



Facility Professional Services

FY 2019 Engineering & Architectural Services

Staffing Report

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EXECUTIVE SUMMARY

Since 2015, the Washington State Capital Budget appropriation for Engineering & Architectural Services Staffing Report included language requiring the Department of Enterprise Services (DES) to report to the Office of Financial Management (OFM) and legislative fiscal committees the following:

1. The number of projects managed by each project manager compared to previous biennia;
2. Projects that were not completed on schedule and the reasons for the delay; and
3. The number and cost of the change orders and the reason for each change order.

The purpose of this report is improved accountability and to provide a more complete picture of the staffing appropriation to FPS in the capital budget.

Engineering & Architectural Services (E&AS) for state facilities in Washington are managed by the Facility Professional Services (FPS) division of the Department of Enterprise Services. E&AS serves an incredibly diverse group of clients providing a variety of essential program services.

As the needs of our clients have changed over time, E&AS has developed into four distinct work units:

- The E&AS Teams A & B at DES serve state community and technical colleges and other state and local agencies.
- Capital Planning & Development at the Department of Corrections (DOC) (Also known as Team C) provides innovative solutions for DOC expansion planning and preservation projects. The DOC team is staffed by both DES and DOC project managers, works under the guidance of a DES Assistant Program Manager, and receives public works contract administration as well as claims resolution support from DES.
- The Office of Capital Programs at the Department of Social and Health Services (DSHS) (Also known as Team D) centrally manages construction, renovation and preservation of DSHS hospitals, residential rehabilitation centers, institutions and community facilities. The DSHS team is staffed by DSHS project managers and works under the guidance of a DES Assistant Program Manager. It also receives public works contract administration and claims resolution support from DES.
- The Planning and Project Delivery (PPD) Program at DES provides long range planning and capital project management on the State Capitol Campus and other DES-managed facilities. This Program is managed separately given the unique challenges of planning and performing work on the Capitol Campus.

These four work units support the DES mission of strengthening the business of government by providing professional level management of public works construction projects which are safe, efficient, and cost effective. This allows state and local agencies and community colleges to perform their essential program services.

Scope of Report

It is not uncommon for public works projects to begin and end outside of one fiscal year or begin and end outside of one biennium. This report contains data and analysis for fiscal year 2015 (FY15) through fiscal year 2019 (FY19). For the purposes of this report, all values reported are based on the fiscal year

in which an invoice and/or change order was approved by a project manager regardless of the fiscal year or biennium in which the project began.

Metrics

Effective project management is essential to the success of any public works project. The primary measures in this report are concerned with project manager workload, number and cost of change orders, and projects with days added to the schedule of work. Some analysis of these measures is also provided. While this analysis is not required per the capital budget, it provides context for the overall performance of the FPS Division.

Value of work authorized

The FPS Division managed an average of 669 projects each fiscal year over in the last two biennia. The average value of work authorized each fiscal year is approximately \$225 million.

Table 1 –Total Value of Work Authorized

Value of Work Authorized			
	Professional Design Services Contract	Construction Contract	Total
FY2015	\$40,862,333.43	\$227,850,650.55	\$268,712,983.98
FY2016	\$34,604,686.90	\$215,264,251.67	\$249,868,938.57
FY2017	\$49,666,607.95	\$307,551,613.41	\$357,218,221.36
FY2018	\$24,303,105.19	\$126,575,541.85	\$150,878,647.04
FY2019	\$54,243,590.51	\$269,819,198.52	\$324,062,789.03

Projects per project manager

Project Managers on E&AS teams A & B and the PPD Program oversaw an average of 21 projects each during the 2017-2019 biennium and an average of 17 projects each during the 2015-2017 biennium; an increase of 23.5 percent between biennia. The average number of projects per project manager for the DSHS program remained steady at 13 across both biennia. Project managers in the DOC program saw a decrease of 46.2 percent in workload from 13 during the 2015-2017 biennium to seven (7) projects during the 2017-2019 biennium.

Projects that were not completed on schedule and the reason for the delay

A total of 157 projects had approved contractual changes which added additional days to the schedule of work during FY19. For comparison, in FY18, 105 projects had an approved contractual change which added additional days to the schedule of work.

The most common reason for changes in project schedules during the 2017-2019 biennium was latent conditions (unforeseen issues usually related to existing conditions of building or site). The second most common reason for the addition of days to project schedules was a client agency decision to change the scope of the project.

The number and cost of the change orders and the reason for each change order

There were 831 approved contract change orders with a total cost, excluding sales tax, of \$26,887,446.22 during FY19 and one Alternative Public Works Construction Phase Change Order totaling \$23,889,437.00¹.

There were 588 approved contractual changes for a total of \$13,649,455.27 during FY18 and three Alternative Public Works Construction Phase Change Order totaling \$50,003,219.00.

Reasons for change orders can vary. The most common reason code attributed to an executed Change Orders is scope change and the second most common is latent conditions. For larger projects, it is not uncommon to have several change orders over the course of a project. Change orders are initiated any time there is a change in scope, schedule, or budget to a project. However, a change order does not always equate to delays in the project.

PROGRAM BACKGROUND

The E&AS program was created in 1959 as a division of General Administration. During the 2011 Washington State legislative session Senate Bill 5931 was passed eliminating four existing state departments including General Administration, and creating the Department of Enterprise Services.

FPS project managers include professional engineers, registered architects and professional construction managers. The primary responsibilities of project managers include:

Project Management

- Assisting client agencies in solving complex facilities problems.
- Providing technical assistance in development of capital budgets.
- Providing comprehensive professional project management services for capital project development, design, construction, and closeout.

Coordination of Professional Design Services

- Concurrently manage and contract for professional architectural/engineering (A/E) services in the development of complex design and bidding documents, construction administration, and closeout for a variety of projects involving new construction or repairs/renovations for state client agencies.
- Review and approve bid documents, specifications, and A/E cost estimates.
- Provide expertise and review for design cost estimates, construction contract administration cost control, scheduling, and associated contract issues.

Administer and Manage Construction Contracts

- Administer and manage construction contracts for many concurrent public works projects for various state client agencies.
- Provide construction contract administration for new construction and the repair and alteration of existing state facilities or infrastructure.
- Review and approve change orders, and related project milestones.
- Resolve issues related to substantial completion and closeout of capital projects, including punch list and warranty claim issues.

¹ Design Build and General Contractor/Construction Manager (GC/CM) public works contracts include the contractor during the design phase. The construction phase is added by change order. Because the construction phase is the most substantial portion of the contract for alternative public works a new change order category was added to track these changes separately.

As subject matter experts, FPS project managers oversee the development and execution of the following public works deliverables and project delivery methods:

- *Planning and Feasibility Studies*. Preliminary planning and investigations to determine the potential benefits of a specific project or activity. The main purpose of a feasibility study is to consider all factors associated with a project and to determine benefits, risks, challenges and impacts for the stakeholders involved.
- *Pre-design Reports*. During a pre-design, project alternatives are analyzed and a preferred option is identified. Studies are done to analyze space requirements, existing conditions, constraints and opportunities of the proposed site, and the expected project cost.
- *Design-Bid-Build Construction*. Design-Bid-Build is a project delivery method in which the agency or owner contracts with separate entities for the design and construction of a project. This is the traditional method for project delivery and consists of three main phases: design phase, bidding phase, and construction phase.
- *Design-Build Construction*. Design-Build is a project delivery method in which design and construction services are fulfilled by a single firm. Design-Build is used to minimize risks for the project owner and reduce the delivery schedule by overlapping the design and construction phase of a project.
- *General Contractor/Construction Manager (GC/CM)*. This contract method employs the services of a contractor to assist in the design and construction management, to serve as the general contractor, and to guarantee the facility will be built within budget.
- *Job Order Contracting*. Commonly referred to as JOC, under this contract method, the contractor agrees to perform an indefinite quantity of public works jobs, defined by individual work orders, over a fixed period of time.

Throughout its 60 year history, E&AS has provided stewardship of Washington state resources through safe, efficient and effective construction project management. Providing a variety of services and using several different project delivery methods, FPS strives towards customer satisfaction, team satisfaction and fiscal health. Our dedicated staff of professional engineers, registered architects, professional construction managers and support professionals will continue to strengthen the business of government, allowing our clients to focus on their essential services.

PROGRAM PERFORMANCE

In a culture of continuous improvement, metrics play a key role in identifying areas of success and opportunity. This section will provide analysis of the metrics required per the capital budget appropriation for FPS staffing.

Projects per project manager

The number of projects per project manager varies from project manager to project manager and from month to month. These variations in workload can be attributed to staffing turnover, complexity of projects, client needs, capital funding allocations for project costs, point in time of biennium and availability of staffing funds.

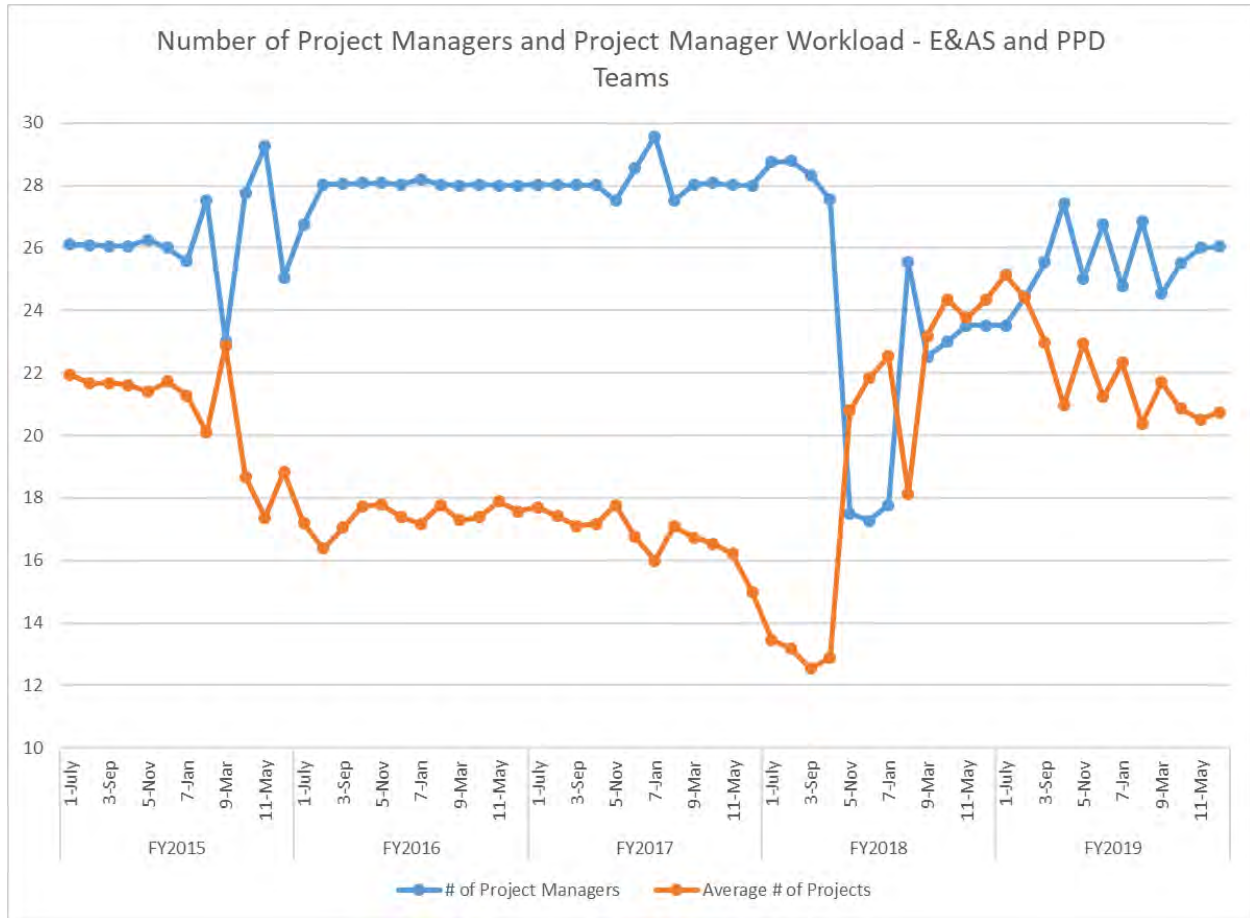
Better understanding of the relational database that stores project data as well as better data extraction methods have allowed us to report our workloads more completely.

Staffing levels - E&AS Teams A & B and PPD Program

Table 2 – Average Number of Projects per Project Manager previous two biennia, **E&AS Teams A & B and PPD Program**

E&AS Teams A & B and PPD Program													
		July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
FY15	# PMs	26	26	26	26	26	26	26	28	23	28	29	25
	# Projects	573	565	565	563	562	565	544	553	526	518	508	472
	Average Workload	22	22	22	22	21	22	21	20	23	19	17	19
FY16	# PMs	27	28	28	28	28	28	28	28	28	28	28	28
	# Projects	460	459	478	498	499	487	484	498	484	487	501	492
	Average Workload	17	16	17	18	18	17	17	18	17	17	18	18
FY17	# PMs	28	28	28	28	28	29	30	28	28	28	28	28
	# Projects	496	488	479	481	489	478	473	470	469	464	454	420
	Average Workload	18	17	17	17	18	17	16	17	17	17	16	15
FY18	# PMs	29	29	28	28	18	17	18	26	23	23	24	24
	# Projects	387	379	355	355	364	377	400	463	522	560	559	572
	Average Workload	13	13	13	13	21	22	23	18	23	24	24	24
FY19	# PMs	24	24	26	27	25	27	25	27	25	26	26	26
	# Projects	591	596	587	575	574	568	553	547	532	532	533	540
	Average Workload	25	24	23	21	23	21	22	20	22	21	21	21

Graph 1 – Number of Project Managers versus Average Number of Projects,
E&AS Teams A & B and PPD Program



The E&AS Teams A & B and the PPD Program ended the 13-15 biennium with 25 project managers on staff. The addition of two new project managers during July and one new project manager in August of FY16 brought the total to 28. Staffing levels remained stable at 28 project managers through November of FY17. In December and January of FY17, two additional project managers joined these teams with two departing in February. Staffing levels remained at 28 Project Managers at the close of the 15-17 biennium.

Overall growth in staffing from the end of 13-15 biennium to the end of 15-17 biennium was an increase of 12 percent.

The 17-19 biennium began with 28 project managers on staff. During July and August of FY18, one additional project managers was added and one departed, allowing staffing levels to remain stable between June FY17 and October FY18.

Delayed adoption of the 17-19 capital budget resulted in a 39 percent reduction in staff, from 28 to 17 project managers between October FY18 and December FY18. Staffing levels began to increase in February FY18 with the addition (or return) of nine project managers, bringing the total to 26; then decreasing again to 23 during March and April of FY18, through attrition. Several project managers who

were not laid off, but were at risk of being laid off, began looking for other employment. Three of them were successful in finding other positions. Between May FY18 and August FY19 staffing levels were stable at 24 project managers. The staffing fluctuations between September FY19 and April FY19 can be attributed to hiring new project managers in anticipation of replacing retiring project managers in October FY19 and January FY19. Staffing levels stabilized in April FY19 at 26 Project Managers and ended the 17-19 biennium at that number.

Staffing levels experienced an overall decrease of 14 percent from the end of the 15-17 biennium to the end of 17-19 biennium.

Project Manager Workload – E&AS Teams A & B and PPD Program

The 15-17 biennium began with 460 active projects carried over from the previous biennium and an average workload of 17 projects for project managers on the E&AS Teams A & B and PPD Program. Project manager workloads decreased slightly in the early months of the new biennium as clients regrouped and reassessed priority of projects funded for the 15-17 biennium. Workloads fluctuated between 15 and 18 projects over the course of the biennium. The biennium ended with a workload of 15 projects per Project Manager, on average.

Overall workload experience decreased 12 percent from the start of the 15-17 biennium to the end, for the E&AS Teams A & B and PPD Program.

By October FY18, the average workload was 13 projects per project managers. Significant reduction in staff between October and November FY18 resulted in an increase in workload by 61.5 percent; from 13 to 21 projects per project managers. A slight decrease in workload occurred during February of FY18, but with the adoption of the 17-19 budget, staffing levels rebound. Workloads increased to 23 projects per project managers in March of FY18, reaching 25 projects per project managers by July of FY19.

During FY19, project manager workloads varied from 25 to 20 projects per project managers. At the close of the 17-19 biennium, project managers were managing an average of 21 projects each.

Project manager workloads increased 61.5 percent from the start of the 17-19 biennium to the end, for the E&AS Teams A & B and PPD Program.

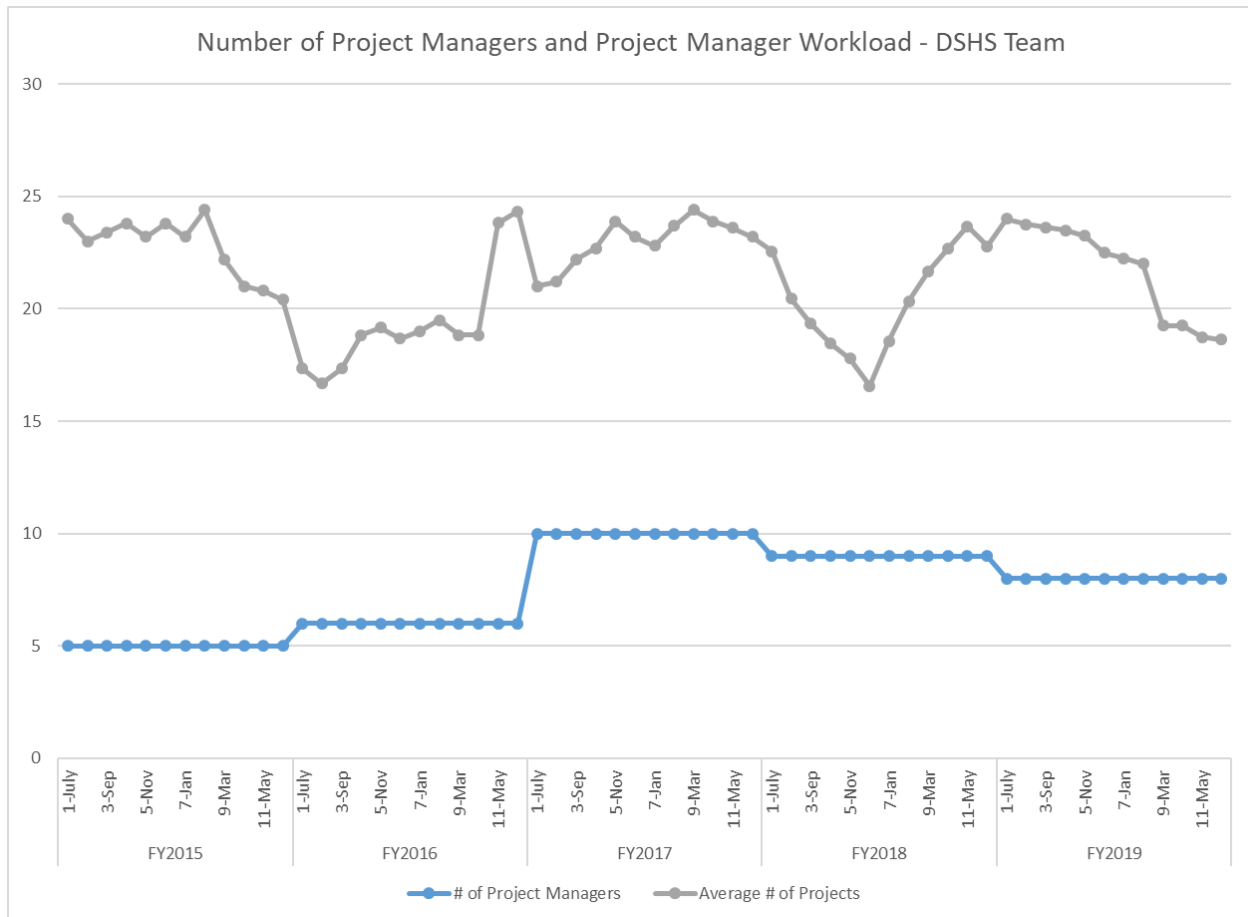
Project manager workloads increased by 40 percent from the end of the 15-17 biennium to the end of the 17-19 biennium.

Staffing levels - DSHS Team

Table 3 –Average Number of Projects per Project Manager previous two biennia.

		DSHS Team											
		July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
FY15	# PMs	5	5	5	5	5	5	5	5	5	5	5	5
	# Projects	95	90	92	94	91	94	91	97	86	80	79	77
	Average Workload	19	18	18	19	18	19	18	19	17	16	16	15
FY16	# PMs	6	6	6	6	6	6	6	6	6	6	6	6
	# Projects	68	64	68	77	79	76	78	81	77	77	107	110
	Average Workload	11	11	11	13	13	13	13	14	13	13	18	18
FY17	# PMs	10	10	10	10	10	10	10	10	10	10	10	10
	# Projects	110	112	122	127	139	132	128	137	144	139	136	132
	Average Workload	11	11	12	13	14	13	13	14	14	14	14	13
FY18	# PMs	9	9	9	9	9	9	9	9	9	9	9	9
	# Projects	122	103	93	85	79	68	86	102	114	123	132	124
	Average Workload	14	11	10	9	9	8	10	11	13	14	15	14
FY19	# PMs	8	8	8	8	8	8	8	8	8	8	8	8
	# Projects	128	126	125	124	122	116	114	112	90	90	86	85
	Average Workload	16	16	16	16	15	15	14	14	11	11	11	11

Graph 2 – Number of Project Managers versus Average Number of Projects, **DSHS Team**



Staffing levels for the DSHS team are significantly more stable than the E&AS Teams A & B and PPD Program. In addition to the support they receive from DES, DSHS resources its project managers from the capital projects they support. At the end of the 13-15 biennium, the DSHS team consisted of five project managers. This number increased to six in July FY16 then increased again to 10 in July FY17. Staffing levels decreased to nine project managers in FY18 and eight during FY19.

Growth in staffing levels for the DSHS team from the end of the 13-15 biennium to the end of the 15-17 biennium was 100 percent, with a decrease of 10 percent from the end of the 15-17 biennium to the end of the 17-19 biennium.

Project Manager Workload - DSHS Team

The 15-17 biennium began with 68 active projects carried over from the previous biennium for the DSHS team, with an average project manager workload of 11 projects. Workloads varied between 11 and 18 projects per project managers over the course of the biennium, with an increase of 18.2 percent from start to end.

Project managers on the DSHS team began the 17-19 biennium managing an average of 14 projects each. Workloads dipped to eight projects per project managers in December FY18, increasing to 16

projects by July FY19. The biennium ended with an average of 11 projects per project managers. From the start of the 17-19 biennium, the DSHS team experienced a decrease in workload of 21 percent.

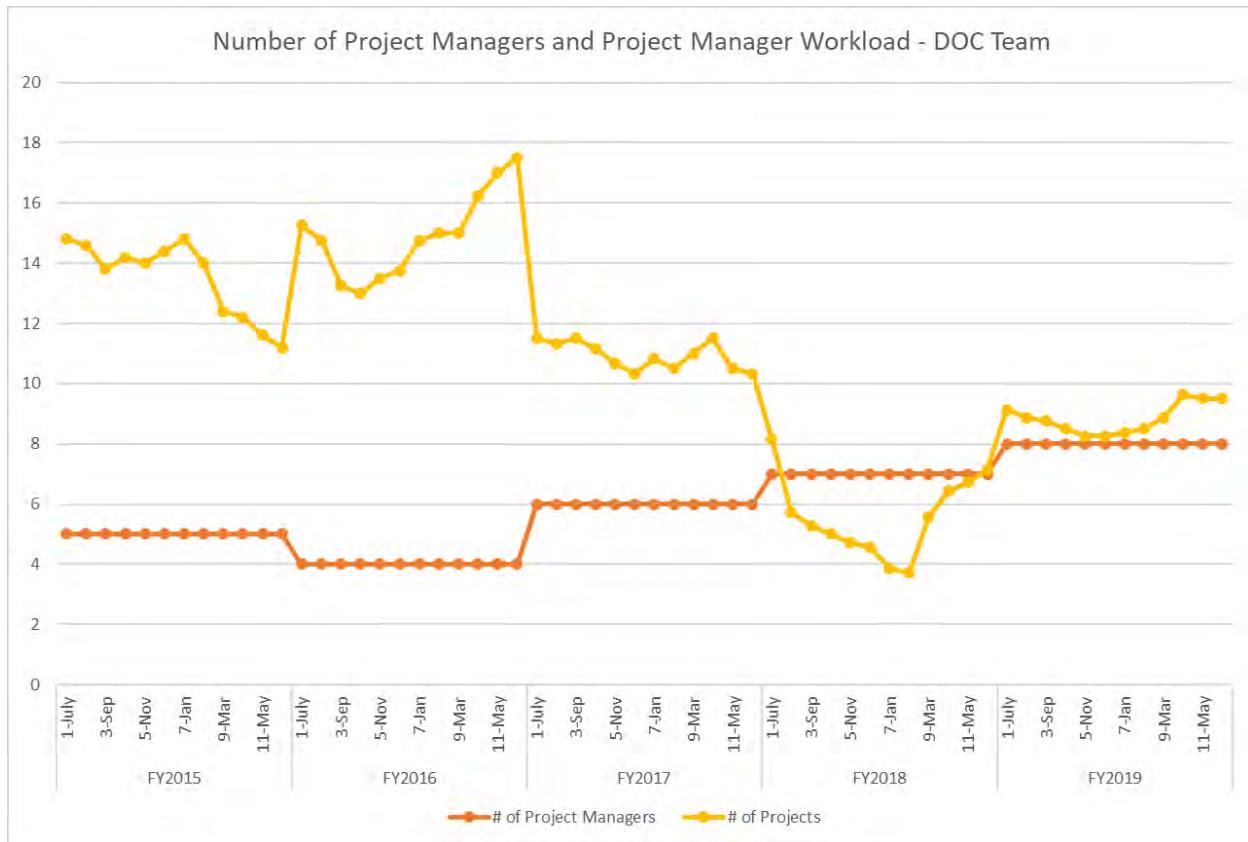
The DSHS team saw a decrease in workload of 26.7 percent from the end of the 15-17 biennium to the end of the 17-19 biennium.

Staffing levels - DOC Team

Table 4 –Average Number of Projects per Project Manager previous two biennia.

DOC Team													
		July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
FY15	# PMs	5	5	5	5	5	5	5	5	5	5	5	5
	# Projects	74	73	69	71	70	72	74	70	62	61	58	56
	Average Workload	15	15	14	14	14	14	15	14	12	12	12	11
FY16	# PMs	4	4	4	4	4	4	4	4	4	4	4	4
	# Projects	61	59	53	52	54	55	59	60	60	65	68	70
	Average Workload	15	15	13	13	14	14	15	15	15	16	17	18
FY17	# PMs	6	6	6	6	6	6	6	6	6	6	6	6
	# Projects	69	68	69	67	64	62	65	63	66	69	63	62
	Average Workload	12	11	12	11	11	10	11	11	11	12	11	10
FY18	# PMs	7	7	7	7	7	7	7	7	7	7	7	7
	# Projects	57	40	37	35	33	32	27	26	39	45	47	50
	Average Workload	8	6	5	5	5	5	4	4	6	6	7	7
FY19	# PMs	8	8	8	8	8	8	8	8	8	8	8	8
	# Projects	73	71	70	68	66	66	67	68	71	77	76	76
	Average Workload	9	9	9	9	8	8	8	9	9	10	10	10

Graph 3 - Number of Project Managers versus Average Number of Projects, **DOC Team**



Much like the DSHS team, the DOC team had very stable staffing levels during the 15-17 and 17-19 biennia. At the end of the 13-15 biennium, the DOC team had five project managers. That number decreased to four and remained stable during all of FY16. Staffing levels increased by one from six to eight project managers beginning in FY17 through the close of FY19.

Growth in staffing for the DOC was 20 percent from the end of the 13-15 biennium to the end of the 15-17 biennium and 33.3 percent from the end of the 15-17 biennium to the end of the 17-19 biennium.

Project Manager Workload - DOC Team

The DOC team began the 15-17 biennium with 61 active projects carried over from the previous biennium and an average workload of 15 projects per project managers. The average workload increased to 18 by end of FY16 and then declined to 10 projects per Project Manager by the end of the biennium. There was a decrease in workload of 9 percent from the end of the 13-15 biennium to the end of the 15-17 biennium.

At the start of FY18, the average workload for project managers on the DOC team was eight projects. This number decreased steadily to four projects each by January FY18 and varied between six and 10 through the end of biennium. Project manager workloads saw an increase of 25 percent from the start of the 17-19 biennium to the end for the DOC team. There was no overall change in workload between the end of the 15-17 biennium and the 17-19 biennium for the DOC team.

Changes to cost and/or schedule

Changes can increase or decrease the cost of the project, and can increase or decrease the time in the project schedule. There are a number of reasons a change may need to occur in the course of a project.

Reasons for changes

1. **Latent Conditions:** Latent conditions represent a category of unforeseen issues, which are not known at the time of initial design, usually related to existing conditions of building or site. Common examples are:
 - a. subsurface discoveries of differing site conditions
 - b. weather delays
 - c. discovery of unknown existing building components and dimensions exposed during demolition or construction remodeling
2. **Agency Scope Change:** Specific requests by the owner to meet new requirements. This is a broad term representing that the owner, or client agency, asked for a change. Sub-categories include:
 - a. scope change
 - b. enhancement and improvements
 - c. risk management
 - d. additional funding outside of the capital budget was obtained
 - e. re-budgeting by client
 - f. delay impacts in which a project schedule delay may require compensation be authorized to the contractor, as recognition of the owner's responsibility for the impacts
3. **Design Omissions:** A certain, nominal level of design omissions are anticipated and are covered in the contingency planning. Omissions often represent poor or hasty planning by the project team, and may result in additional work and increased cost to the owner.
4. **Code Requirement:** Code requirements can change during a project; either through interpretations by the Attorney General's Office or if codes were updated after the design phase was completed, or construction had begun.
5. **Design Error:** Includes mistakes in design where the error was constructed (or under construction) and required retrofitting or replacement to correct the error. Impacts to the project could be schedule delay or loss of labor productivity for which the owner becomes liable.
6. **Value Engineering:** Value engineering should be applied to changes, which result in either lower cost to the owner through alternative design options, or increased cost resulting from the owner's decision to change the original design to improve serviceability, longevity, appearance, and value. Value engineering typically results in a deductive change (a cost savings) which can be used elsewhere in the project.
7. **APW Construction Phase:** The APW Construction Phase reason code is applied to projects using the Design-Build and Progressive Design-Build delivery method. When using these delivery

methods, a single contract is executed with a design-builder to complete the project in two phases. Phase 1 generally includes design and other services culminating in the design-builder providing the owner a Guaranteed Maximum Price (GMP) Proposal. Provided the owner and design-builder are able to reach an agreement, Phase 2 is executed as a change order with the reason code APW Construction Phase.

8. **Administrative:** This reason is assigned internally within FPS to account for things such as duplicate entry of change orders or change of project number. This reason code is not a field authorization, change order proposal or JOC modification. Instead is an internal control for data correction.

Categories of Changes

A change order, also referred to as a contract change, is a document that states and defines any alterations in the scope or cost of the work agreed to by the owner, contractor, and architect/engineer.

The way a change is incorporated into existing contract documents falls into three categories:

1. Change Order Proposal
2. Field Authorization
3. JOC Modifications

The process for agreeing to a change order begins when one of the parties to a contract requests a change to that agreement.

The contractor prepares a **Change Order Proposal (COP)** quoting a price for the extra work. Once the owner and contractor have agreed on scope, price, and schedule, a formal, written change order is prepared and signed by all parties. Then, the contractor proceeds to perform the changed work.

If work must start right away to prevent construction delays or mitigate an unsafe condition, an immediate authorization for a contractor to perform needed work, known as **Field Authorization (FA)**, is issued.

JOC Modifications (Mod) begin their lives as “Change Order Proposals” on a Job Order Contracting Work Order. When fully executed, they become JOC Modifications. Because of the pricing structure of labor and material, as well as the value threshold on Job Order Contracting Work Orders, these types of Change Orders are classified differently internally to help ensure the integrity of our Job Order Contracting processes.

Each Change Order Proposal, Field Authorization and JOC Modification has only one cause or reason. A Change Order Proposal, Field Authorization and JOC Modification must be revised into a Change Order, and the Change Order completed for the contractor to get paid for the work. Although a single Change Order Proposal, Field Authorization or JOC Modification can move forward to become a Change Order, it is more common to “bundle” several into one Change Order.

One result of “bundling” Change Order Proposals, Field Authorizations and JOC Modifications is that an executed Change Order may have more than one cause or reason.

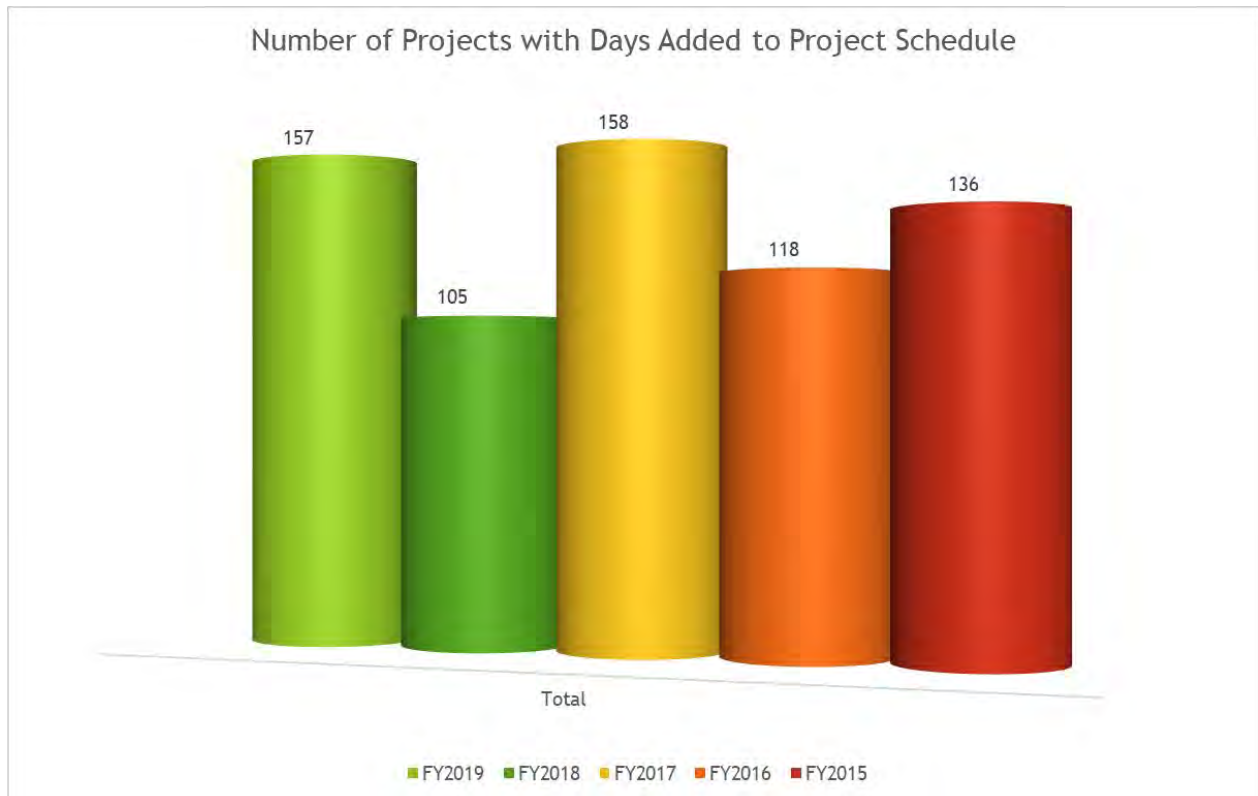
Likewise, days added to schedules are included at the Field Authorization/Change Order Proposal/JOC Modification level. As such, when reporting and analyzing the number and cost of change orders, FPS is reporting the number and cost of change orders as well as the number of Change Order Proposals, Field Authorizations and JOC Modifications which comprise the change orders and the value of change associated.

It should be noted the following data and analysis regarding change orders may not necessarily be representative of the total cost or number of all change orders to a project. Changes may have been authorized prior to the 2015-2017 biennium or since the start of the 2019-2021 biennium. Furthermore, a change order may add additional days to the project schedule at the same time that it is adding additional cost. Please see the appendix at the end of this report for Change Order Proposal, Field Authorization, JOC Modification, and schedule change details on a project by project level.

Projects that were not completed on schedule and the reason for the delay

It is not unusual for the completion date of a contract to be adjusted. Contract time can be added or removed with justification though a change order. The contract time of 157 projects was extended by change order during FY19. By comparison 105 projects were extended by change order during FY18. FY17 saw 156 projects with time extensions and FY 16 had 118 projects with time extensions. There was a 5 percent decrease in the number of projects with days added to project schedules from the 15-17 biennium to the 17-19 biennium. Please see Graph 4 for a comparison.

Graph 4 – Number of projects with days added to project schedule



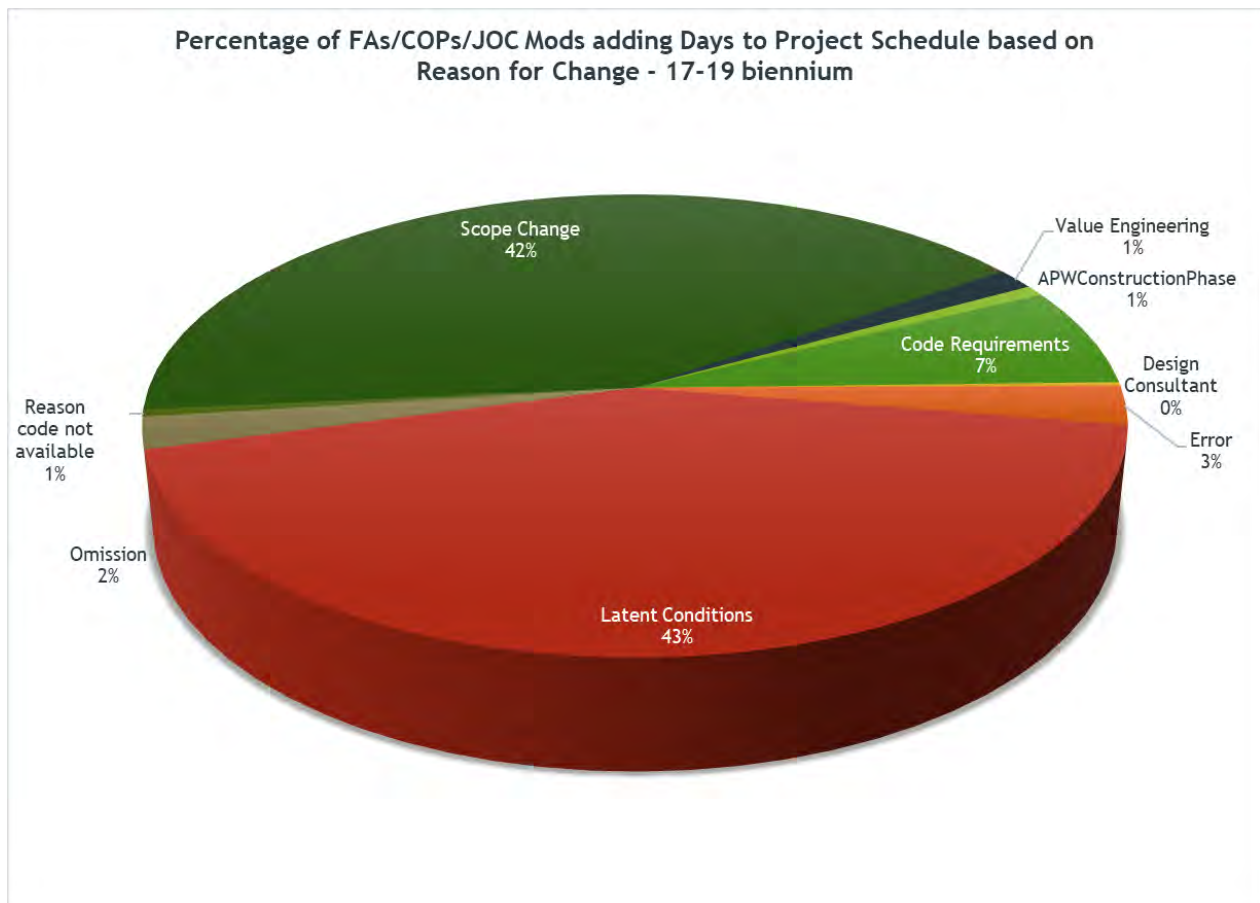
To understand the reason for changes to a project schedule, recall that reasons are applied at the FA/COP/JOC Mod level.

For example, project number 14-157 for Columbia Basin College had executed change order number 4, composed of a Field Authorization, due to an error adding 30 days to the project schedule and a Change Order Proposal due to scope change adding 45 days to the project schedule. The total number of days added to this project was 75 days, but for two different reasons.

As such, the following analysis concerning reasons for delays to project schedules is based on the frequency of the reason occurring at the FA/COP/JOC Mod level and the associated days added to project schedules.

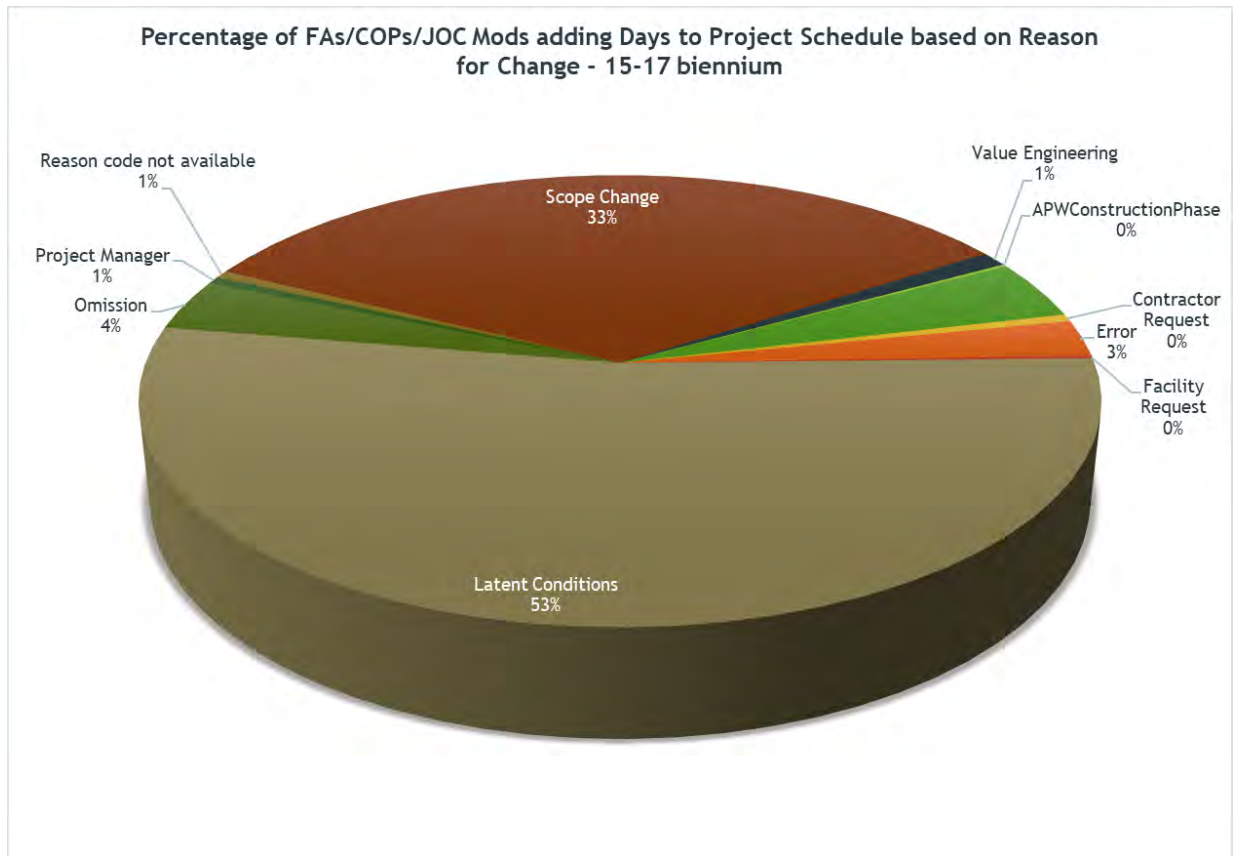
The most common reasons for days added to project schedules during the 17-19 biennium were latent conditions and scope changes. These reason codes appear most frequently on Field Authorizations and Change Order Proposals.

Graph 5- Percentage of FAs/COPs/JOC Mods adding Days to Project Schedules based on Reason for Change – 17-19 biennium



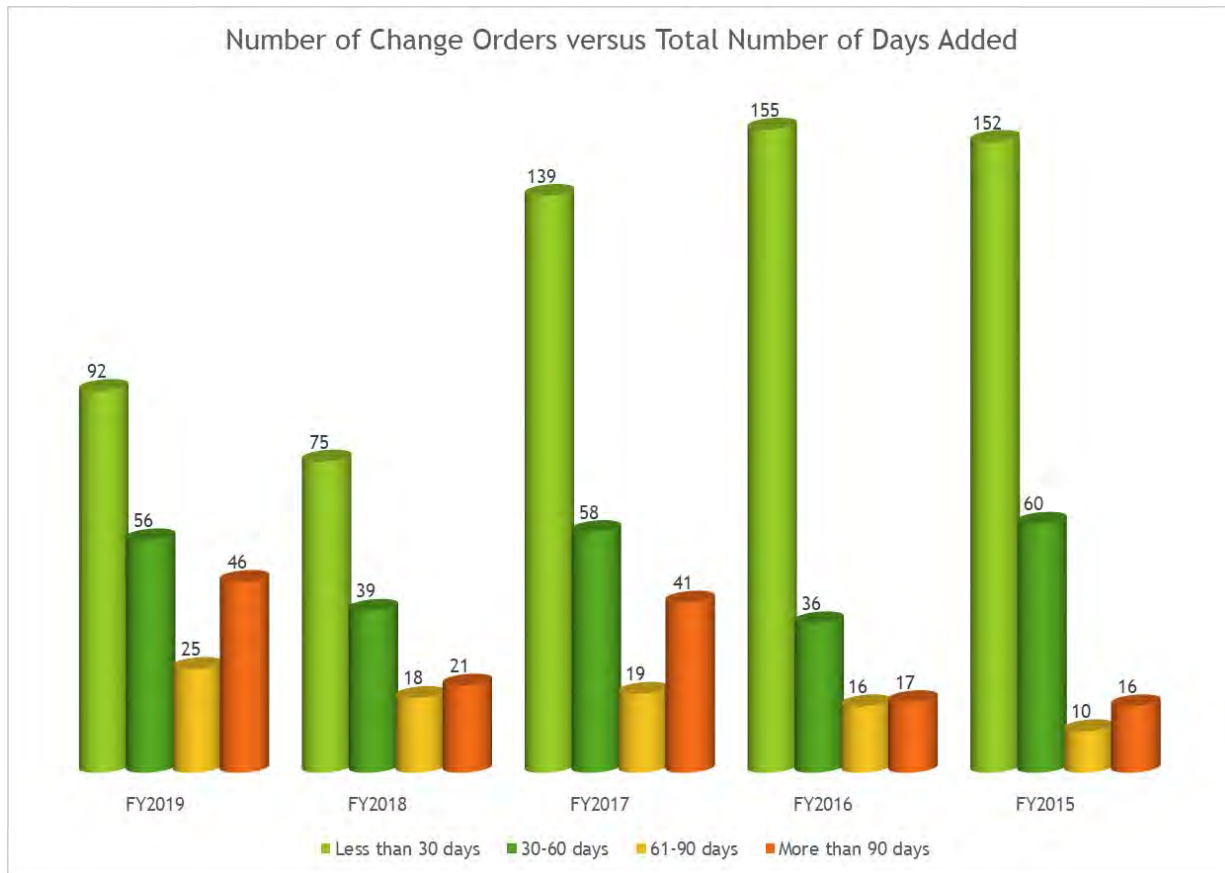
The same is also true for the 15-17 biennium, with latent conditions and scope changes being the most frequent reasons for days added to project schedules.

Graph 6 - Percentage of FAs/COPs/JOC Mods adding Days to Project Schedules based on Reason for Change – 15-17 biennium



In addition to the reason for days being added to project schedules, Project Managers must analyze the contractors schedule and verify that the number of days is justified. Returning to the previous example of project number 14-157 for Columbia Basin College, the total number of days added was 75 days as a result of one change order for two different reasons; latent conditions adding 30 days, and scope change adding 45 days.

Graph 7 – Number of Change Order versus Total Number of Days Added



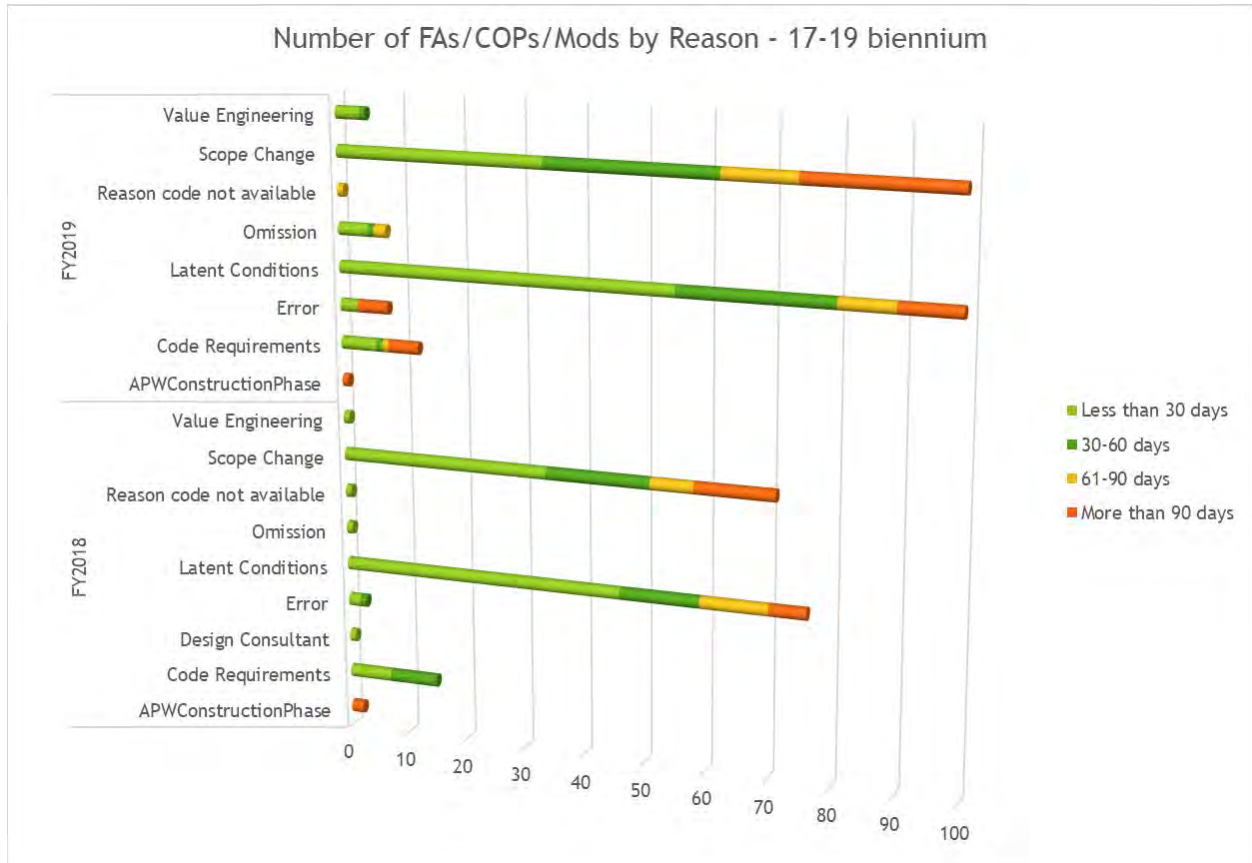
From the 15-17 biennium to the 17-19 biennium there was a decrease of 43 percent in the number of Change Orders adding less than 30 days. However, there was an increase in the number of Change Orders from biennium to the next in the cases of Change Orders adding more than 30 days.

Table 5 – Percent change in number of Change Orders adding days to project schedules across biennium

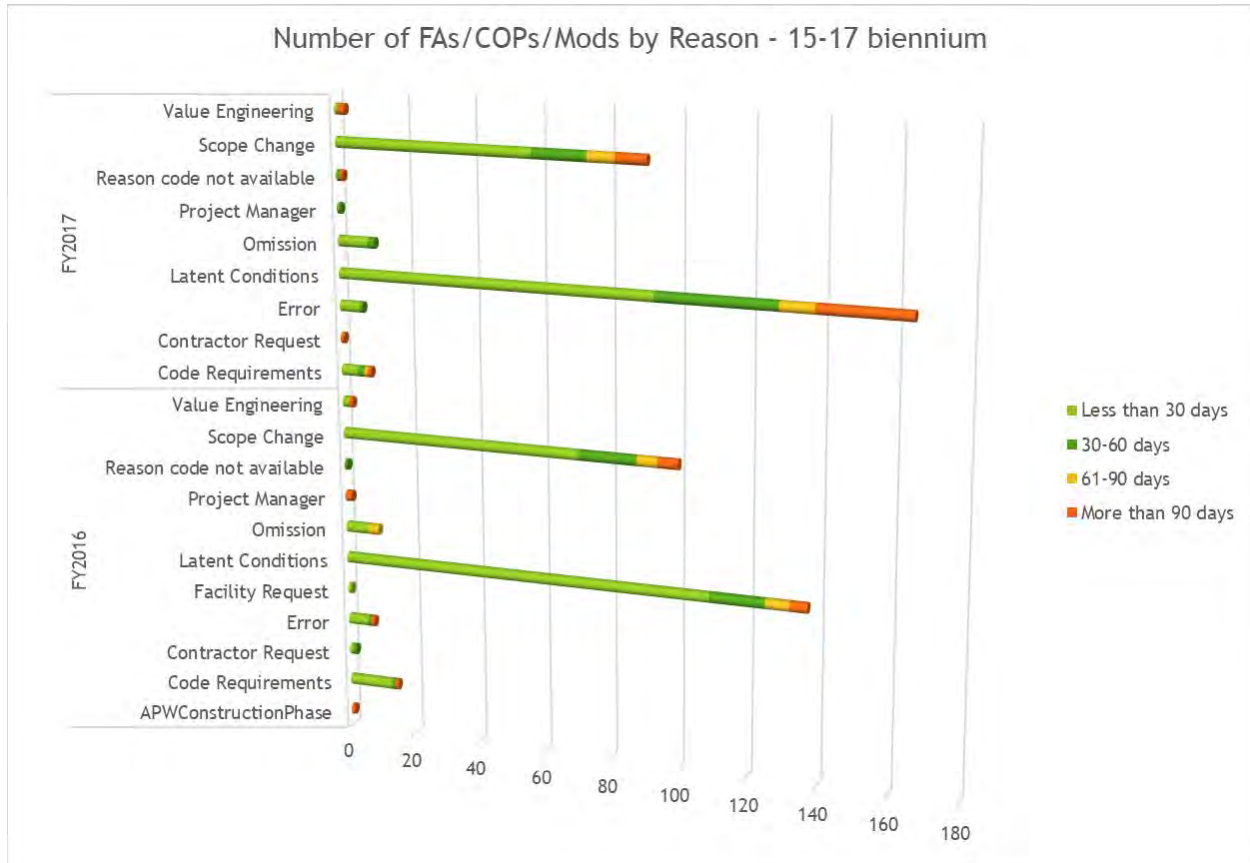
Fiscal Year	Less than 30 days	30-60 days	61-90 days	More than 90 days
FY2019	92	56	25	46
FY2018	75	39	18	21
FY2017	139	58	19	41
FY2016	155	36	16	17
FY2015	152	60	10	16
Percent change between biennium	-43%	1%	23%	16%

In both the 15-17 and 17-19 biennium, latent conditions and scope changes were the reasons that occurred most frequently when days were added to project schedules, regardless of the number of days added.

Graph 8 – Number of FAs/COPs/Mods by Reason – 17-19 biennium



Graph 9 – Number of FAs/COPs/Mods by Reason – 15-17 biennium



The number and cost of the change orders and the reason for each change order

During FY19, there were 831 Change Orders for a total cost, excluding sales tax, of \$26,887,446.22. During FY18, there were 588 Change Orders for a total of \$13,649,455.27. The total number of Change Orders during the 17-19 biennium was 1,419, totaling \$40,536,901.49 or 9 percent of the total value of work authorized as a result of Change Orders.

During FY17, there were 1,191 Change Orders for a total cost, excluding sales tax, of \$21,891,121.71. During FY16, there were 923 Change Orders totaling \$20,268,098.36. The total number of Change Orders during the 15-19 biennium was 2,114 Change Orders, totaling \$42,159,220.07 or 7 percent of the total value of work authorized as a result of Change Orders.

There was a 49 percent decrease in the total number of Change Orders from the 15-17 to the 17-19 biennium.

Additionally, please recall that the designation of APW Construction Phase. This is the change order reason that alters the initial contract to add the construction phase of alternative public works projects delivered under the Design-Build or Progressive Design-Build methodology. This reason appears in both the previous biennia:

- In 15-17 for the construction phase of the Helen Sommers Building with one “change order” in the amount of \$57,525,794.00.
- During the 17-19, the APW Construction Phase reason code appears four times for projects at the Community Colleges of Spokane, Clover Park Technical College, Bellevue College and Cascadia College for a total of \$73,892,656.00.

Table 6 – Number and cost of change orders

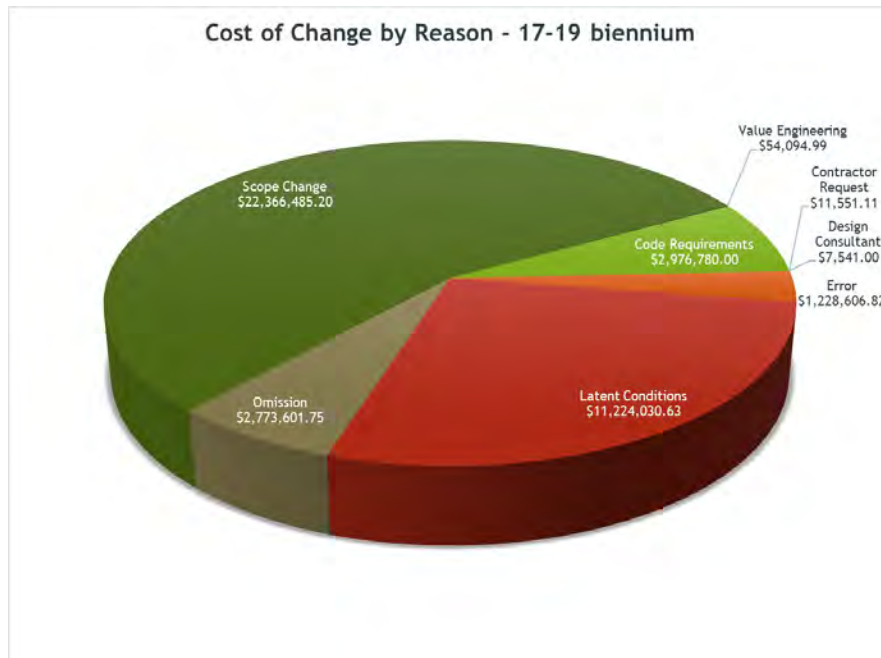
	# of Change Orders	Cost of Change	# APW Construction Phase	APW Construction Phase	Value of Work Authorized
FY2019	831	\$26,887,446.22	1	\$23,889,437.00	\$324,062,789.03
FY2018	588	\$13,649,455.27	3	\$50,003,219.00	\$150,878,647.04
FY2017	1191	\$21,891,121.71			\$357,218,221.36
FY2016	923	\$20,268,098.36	1	\$57,525,794.00	\$249,868,938.57
FY2015	1076	\$28,953,745.66			\$268,712,983.98

Reasons and associated costs on change orders

Since executed change orders may have multiple causes or reasons as a result of the “bundling,” which was outlined earlier in this report, examining the frequency of the reason for change, totals are based on the frequency that the reason appears on Field Authorizations, Change Order Proposals and JOC Modifications. The APW Construction Phase reason code will be excluded from this analysis because change orders of this type are project specific.

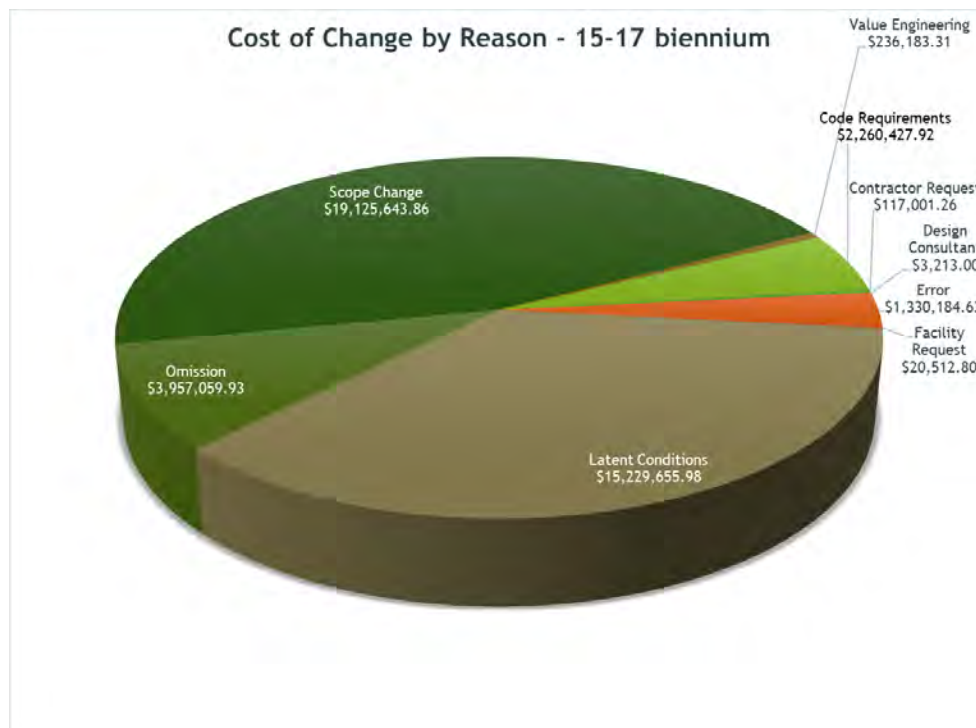
Scope changes accounted for the largest portion of total costs associated with change orders during the 17-19 biennium at \$22,366,485.20. Latent conditions contributed the next largest portion of cost to Change Orders at \$11,224,030.63. These two reasons accounted for 83 percent of the total cost of changes during the 17-19 biennium.

Graph 10 – Cost of Change by Reason -17-19 biennium



Similarly, scope change and latent conditions accounted for the majority of the costs associated with changes during the 15-17 biennium, \$19,125,643.86 and \$15,229,655.98, respectively. These two reasons accounted for 81 percent of the change order costs during the 15-17 biennium.

Graph 11 – Cost of Change by Reason -15-17 biennium



There was an increase of 17 percent of the cost associated with scope changes from the 15-17 biennium to the 17-19 biennium, and a decrease of 26 percent in the cost of changes due to latent conditions.

Conclusion of analysis for required metrics

During the 17-19 biennium, each project manager had an average workload of 17 projects, an increase of 6 percent from the previous biennium. Staffing levels increased by 14 percent across the biennium.

There was a decrease of 5 percent in the number of projects with additional days being added to project schedules from the 15-17 biennium to the 17-19 biennium.

The total number of change orders decreased by 49 percent across the two biennium.

Scope change and latent conditions are the most common reasons for contract changes including additional days being added to project schedules.

Diverse Business Inclusion

At the start of FY17, FPS implemented a software solution to streamline the data collection process in regards to diverse business inclusion participation. DES uses a web-based system, called B2GNow, to monitor participation of small, minority-, women- and veteran-owned businesses in our public works projects. The system allows DES to monitor how contractors are doing with voluntary inclusion plans in real time by tracking payment details by contracted vendors. B2GNow provides FPS with easily retrievable, current, verifiable information about the overall inclusion of diverse businesses on a contract by contract basis, as well as department participation. B2GNow is integrated with systems at OMBWE, DVA and the Washington Electronic Business Solution (WEBS) system ensuring that certification information is up to date.

FPS aligns our diverse business inclusion goals with those of Governor Inslee:

- Ten percent Minority Owned Business certified by the Washington State Office of Minority and Women Business Enterprises
- Six percent Women Owned Business certified by the Washington State Office of Minority and Women Business Enterprises
- Five percent Veteran Owned Business certified by the Washington State Department of Veterans Affairs
- Five percent Washington Small Businesses self-identified in the Washington Electronic Business Solution (WEBS) system

Since implementation, payments of approximately \$708 million have been reported as paid to vendors who have contracted directly with FPS for public works projects, approximately \$203 million or 29 percent of total payment have been to a vendor holding at least one certification type listed in the business inclusion goals.

While vendors set their own voluntary goals, Diversity Inclusion Plans are required to be submitted along with statements of qualifications for professional service agreements with fees greater than \$350,000 and bidding documents for construction contracts greater than \$1M. Diversity Inclusion Plans include utilization goals for each of the diverse business categories.

Table 7 – Value of payments reported on public works contracts and professional service agreements with diverse or small business certifications

	MBE	WBE	VA	SBE	MWBE	Not certified
FY19	\$13.62 M	\$4.58 M	\$1.06 M	\$91.13 M	\$1.35 M	\$218.23 M
FY18	\$11.80 M	\$7.28 M	\$6.81 M	\$22.68 M	\$.01 M	\$122.11 M
FY17	\$4.88 M	\$5.34 M	\$2.05 M	\$30.49 M	\$.0 M	\$164.73 M

Table 8 – Number of contracts and professional service agreements with diverse or small business certifications

	MBE	WBE	VA	SBE	MWBE
FY19	128	47	14	365	5
FY18	105	53	14	236	2
FY17	53	27	16	194	1

In October 2019, The Department of Enterprise Services received the National Association of Minority Contractors Public Agency of the Year Award for its work promoting small and diverse business participation in public works contracts.

Claims and Disputes

The Claims and Disputes section serves two purposes:

- Serve as a resource to verify cost estimates
- Protect the state from contract claims and disputes.

The Cost Engineer reviews and verifies cost estimates on Change Order Proposals, Field Authorizations, and Job Order Contract Proposals. During this period, close to 400 Change Order Proposals, Field Authorizations and Job Order Contract work orders were reviewed against professional cost estimating references. This review revealed over \$100,000 of costs were not justified and were removed from consideration for inclusion in the contracts.

The Claims and Disputes Manager leads the effort to protect the state from contract claims and disputes by serving as an expert resource to project managers, through early intervention when disputes arise, through the consistent enforcement of contract provisions, and crafting timely documentation of the state's adherence to the contract and notice to the contractors of their responsibilities under the contract. This work unit works closely with the Attorney General's office to ensure that that our actions can be supported in the event a contract goes to arbitration or litigation.

During fiscal year 2019 several potential claims were successfully resolved or dismissed. For example, a dispute involving the City of Yakima and the DES Energy program had the potential to go to litigation for a contractor claim of over \$1.9 million. Settlement was reached without lawsuit in that matter which resulted in a change order for agreed additional work for \$500,000.

Due to this process, our average payout for contract claims is under 2 percent. This is substantially below the national average for claims in 2018 of 7 percent².

Notable Projects



Capital Planning & Development at the Department of Corrections

The Clallam Bay Corrections Center (CBCC) Access Road Culvert Replacement project repaired and/or replaced 16 existing culverts on Eagle Crest Way located in Clallam County, on the Olympic Peninsula. Eagle Crest Way is a Department of Corrections (DOC) owned road and was the sole access

road to CBCC. Twelve culverts provided local drainage and flood conveyance. Four culverts were located in existing fish-bearing streams and were replaced to meet the required Washington Department of Fish and Wildlife (WDFW) fish passage standards.

The deterioration of the existing culverts were extensive with many culverts showing signs of imminent failure; including deformed pipes due to overloading, corrosion, and failing pipe joints. These deficiencies would have worsened and damaged Eagle Crest Way. Emergency repairs to Eagle Crest Way could have closed the roadway and created significant logistical challenges for resupply and for transportation of staff and inmates to and from the facility.



A separate access road to CBCC was constructed and trenchless rehabilitation and restoration methods were used on 12 non-fish bearing culverts, using a cured in place pipe method to eliminate the need for costly excavation to repair or replace. This method shaved costs and shortened the construction schedule for the Olympic peninsula's limited construction window. Four culverts were replaced with fish-bearing culverts to enable fish to pass under Eagle Crest Way. At project completion, local WDFW staff called the completed project a model for design and construction using the Stream Simulation Culvert Design Method.

The project was successfully completed within budget and schedule which opened the fish bearing culverts prior to the fish window.

² *Global Construction Disputes Report 2019* (The Netherlands: Arcadis 2019)

Sensitive riparian areas immediately adjacent to the site were left untouched and the existing natural functions were maintained. Additionally, this proactive approach of repairing the culverts prior to failure, eliminated the need for future emergency repairs and reduced the overall cost of repairs.

E&AS Team at the Department of Enterprise Services

The Main Building South Wing Renovation project at Community Colleges of Spokane is a design-build delivery project with a performance guarantee intended to demonstrate that the building, as designed and constructed and as maintained and operated, achieves the designated performance criteria as it relates to mechanical, electrical systems and building controls.

The project renovates a 50,850 square foot building originally built in 1958 and provides an approximately 7000 square foot addition to the South Wing of the Main Building on the Spokane Community College campus in Spokane, Washington.

The project provides space for the Campus executive administration, copy center, the AVISTA classroom, a variety of student study areas and other building support spaces. Spokane Community College programs housed within the project space include Arts and



Sciences, Criminal Justice, Avionics/Electronics, Cosmetology, Orlando's, Culinary Arts and Bakery, and Business and Management. The Design Builder is Graham Construction with NAC Architecture of Spokane as lead designers.

Office of Capital Programs at the Department of Social and Health Services

WSH-East Campus Forensics: Two Ward Remodel

The DES/DSHS team is managing the renovation of two Forensic Wards at Western State Hospital (WSH). The \$10.3M construction contract is for the removal of the interior finishes, plumbing, electrical, and mechanical systems and build 40 new beds in the E3-E4 wing of East Campus. The new beds provide additional forensic capacity for individuals with mental illnesses waiting in jail for competency evaluation and restoration services. The completion of this project in October 2020 is essential to complying with the Trueblood settlement agreement with the Federal Court.



*Project Planning and Delivery at the
Department of Enterprise Services
Insurance/Cherberg Roof Replacements*

Aged roofs were replaced on the John A. Cherberg and Insurance buildings. The replacements will alleviate chronic leaks in the Cherberg Building as well as water damage in the Insurance Building. Work improved roof drainage, removed obsolete heating/ventilation/cooling equipment, replaced skylights, replaced the roof membrane, added insulation and brought other items up to current building code.



*Project Planning and
Delivery at the
Department of Enterprise
Services
Capitol Court- Building
Exterior*

A project to clean and repair the historic Capitol Court building's exterior began in October 2019 and is projected to be complete in the fall of 2020. Facade restoration will include cleaning,

repair of the historic sandstone masonry, and securing joints where pieces of sandstone meet (called tuckpointing), and improving the anchoring for the sandstone veneer where needed. The building's original wood windows will be restored, and doors will be replaced as well.



Project Planning and Delivery at the Department of Enterprise Services

ADA & Sidewalk Project

Sidewalks, as well as ADA access, are being improved throughout the Capitol Campus. The project also includes new ADA access into and throughout the Sunken Garden. An accessible walking path will be constructed around and through realigned landscape beds, and modifications will be made to the west entrance. The reconfigured sunken garden beds will be planted with a combination of plants from the existing beds and new site appropriate perennials.

E&AS Team at the Department of Enterprise Services

The John W. Walstrum Center for Advanced Manufacturing Technology project at Clover Park Technical College is a \$37 million Design-Build project for design and construction of a 63,000 square foot building that puts manufacturing on display and promotes a sense of professionalism and encourages life-long learning.

This building is target for LEED Gold with an energy monitoring program that ensures building systems are working according to the high performance specifications.

This project faced two major challenges which had the potential to extend the construction duration; contaminated soils and owner enhancements to create a new and safer entry to one of the campuses primary vehicle access points. Rather than stop construction until the contaminated soil issue was resolved, the Design-Build team worked to re-sequence their work away from the contaminated areas which enabled construction activities to continue while providing the time needed to find the most economical solution to remediation of the contaminated soil.

With additional funding being made available by the state in a supplemental budget, the college increased the original contract by \$620,000 to create a new and safer entry to one of the campuses primary vehicular access points. This additional scope was incorporated without any additional time being added to the contract duration.



Awards and Nominations

***2019 Honor Award American Institute of Architects, Southwest Washington
Cascade Hall, Integrated Education Center H
Seattle WA***

Owner: South Seattle College, Seattle WA

Project Management: Department of Enterprise Services E&AS



**2019 Excellence in Masonry Awards from the Masonry Institute of Washington
(3rd Place in the Education Category)
Cascade Hall, Integrated Education Center H
Seattle WA**

Owner: South Seattle College
Project Management: Department of Enterprise Services E&AS

**2019 Honor Award Nominee American Institute of Architects, Southwest Washington
College Instruction Center H
Bremerton WA**

Owner: Olympic College
Project Management: Department of Enterprise Services E&AS

**2019 Honor Award Nominee American Institute of Architects, Southwest Washington
Cascade Hall, Integrated Education Center H
Seattle WA**

Owner: South Seattle College
Project Management: Department of Enterprise Services E&AS

**2018 Northwest Construction Consumer Council Distinguished Project Award for Public Project over
\$10 Million
Student Housing Project (GC/CM)\
Bellevue WA**

Owner: Bellevue College
Project Management: Department of Enterprise Services E&AS

**2019 National DBIA Merit Award - Federal/County/State/Municipal
Helen Sommers Building
Olympia WA**

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

**2018 Energy in Design Award American Institute of Architects, Seattle
Helen Sommers Building
Olympia WA**

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

**2018 AIA Seattle Honor Awards, Energy in Design Award
Helen Sommers Building
Olympia WA**

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

***AIA Washington Civic Design Awards, Honor Award 2019
Helen Sommers Building
Olympia WA***

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

***ASHRAE Puget Sound Technical Activities Committee (TAC) Awards, New Commercial Office Buildings
Helen Sommers Building
Olympia WA***

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

***ASHRAE Region XI Technical Activities Committee (TAC) Awards, New Commercial Office Buildings
Helen Sommers Building
Olympia WA***

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

***Washington Aggregates and Concrete Association Excellence in Concrete Construction Awards, Mid-Rise category runner-up
Helen Sommers Building
Olympia WA***

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

***Washington Aggregates and Concrete Association Excellence in Concrete Construction Awards, Sustainability and Resilience Award
Helen Sommers Building
Olympia WA***

Owner: Department of Enterprise Services
Project Management: Department of Enterprise Services E&AS

APPENDIX

This appendix contains four sections; one for each of the previous four fiscal years.

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
08-028				1		\$ (8,978.00)	
	08-028(2-1)107					\$ (8,978.00)	
		<i>Scope Change</i>					
			08-028(2-1)107.135			\$ (8,978.00)	Additional Services Provided by Testcom for reinsp
10-283				8	43	\$ 521,874.00	
	10-283(2-1)60					\$ 49,382.00	
		<i>Error</i>					
			10-283(2-1)60.228			\$ 4,726.00	RFI 32 Sstructural Steel location and elevation con
			10-283(2-1)60.245			\$ 4,397.00	RFI 653 soffit/duct conflict
		<i>Scope Change</i>					
			10-283(2-1)60.201			\$ 9,850.00	Bulletin 211, provide 2way intercom at elevator lo
			10-283(2-1)60.211			\$ 2,086.00	Bulletin 45 fire alarm changes
			10-283(2-1)60.224			\$ 14,247.00	Bulletin 33 review multiple revised subittals
			10-283(2-1)60.237			\$ 170.00	Bulletin 245 soffit at level 1 drinking fountain
			10-283(2-1)60.396			\$ 13,906.00	Bulletin 408 paving modifications
	10-283(2-1)61					\$ 7,776.00	
		<i>Latent Conditions</i>					
			10-283(2-1)61.404			\$ 2,720.00	Per RFI 924, restore removed portion of roadway pa
		<i>Scope Change</i>					
			10-283(2-1)61.73			\$ 3,928.00	Electrical modification per bulletin 387
		<i>Value Engineering</i>					
			10-283(2-1)61.78			\$ 1,128.00	Move valves an add sleeves under paving or irrigai
	10-283(2-1)62					\$ 33,231.00	
		<i>Code Requirements</i>					
			10-283(2-1)62.79			\$ 16,229.00	Add fall protection for planters per bulletin 714
		<i>Error</i>					
			10-283(2-1)62.400			\$ 3,309.00	Drill weep holes and adj gradin and drainage at co
		<i>Scope Change</i>					
			10-283(2-1)62.39			\$ 4,373.00	Replace laminae trim around music locker w/GWB in
			10-283(2-1)62.54			\$ 3,150.00	Revision to the operation connection of the hinged
			10-283(2-1)62.61			\$ 2,354.00	Finish walls and/or columns and paint, RE: Bulleti
			10-283(2-1)62.77			\$ 2,688.00	Restripe existing to remain protion of west parkin
		<i>Value Engineering</i>					
			10-283(2-1)62.78			\$ 1,128.00	Move valves an ad sleeves under paving for irrigat
	10-283(2-1)63					\$ 16,939.00	
		<i>Scope Change</i>					
			10-283(2-1)63.304			\$ 4,783.00	Per direction of RFI 513 paint accent walls at loc
			10-283(2-1)63.334			\$ 1,630.00	Per RFI 744, frame and fill area where filler pane
			10-283(2-1)63.403			\$ 3,859.00	Per direction of Bulletin 408R an RFI 923, revise
			10-283(2-1)63.412			\$ 1,934.00	per RFI 915, raise NE utilidor ring an casting to
			10-283(2-1)63.81			\$ 4,733.00	Modify existing metal guard rail in theater per bu
	10-283(2-1)65					\$ (35,473.00)	
		<i>Error</i>					
			10-283(2-1)65.80			\$ 1,681.00	Replace existing solid lid with grated lid
		<i>Latent Conditions</i>					
			10-283(2-1)65.419			\$ 539.00	Add riser to CB
		<i>Scope Change</i>					
			10-283(2-1)65.406			\$ (37,693.00)	Owner costs related to correct non-conforming Work
	10-283(2-1)66				43	\$ 101,437.00	
		<i>Latent Conditions</i>					
			10-283(2-1)66.420		11	\$ -	Add Days associated with FA 69
			10-283(2-1)66.66		28	\$ 69,846.00	Demolish existing utilidor, cut & cap utilities wa
			10-283(2-1)66.74		4	\$ 31,591.00	Potentially contaminated soils at south parking lo
	10-283(2-1)67					\$ 245,000.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description		
		<i>Error</i>							
			10-283(2-1)67.291			\$ 45,000.00	Final offer for steel strut frames & accessorites		
		<i>Scope Change</i>							
			10-283(2-1)67.424			\$ 200,000.00	Settlement negotiated - Return liquadated damages		
	10-283(2-1)68					\$ 103,582.00			
			<i>Code Requirements</i>						
				10-283(2-1)68.82			\$ 16,935.00	Revise grading, paving, irrigation & planting	
				<i>Latent Conditions</i>					
					10-283(2-1)68.290			\$ 43,929.00	Provide moisture mitigation products & install to
					10-283(2-1)68.392			\$ 2,276.00	Revise edge detail at fixtures
					10-283(2-1)68.411			\$ 7,459.00	Revise planting at South parking lot
			10-283(2-1)68.75			\$ 14,285.00	Parking subgrade pumping during roll test		
				<i>Omission</i>					
					10-283(2-1)68.367			\$ 2,807.00	Add steel channel covers over AV cabling exposed t
			<i>Scope Change</i>						
			10-283(2-1)68.50			\$ 6,473.00	Addition of nosing,edge binding & misc. floor tran		
			10-283(2-1)68.193			\$ 5,947.00	Add logo to walk-off mats		
13-174									
			10-283(2-1)68.418			\$ 3,471.00	Resolve acoustical issues in ductwork		
	13-174(1-1)32			1	241	\$ 404,470.00			
		<i>Scope Change</i>							
			13-174(1-1)32.68			241	\$ 404,470.00	Full and final settlement to disputed issues	
13-178				13	14	\$ 368,618.79			
	13-178(2-1)10					\$ 41,287.29			
		<i>Error</i>							
			13-178(2-1)10.6			\$ 9,549.68	At stair 2 make revisions and additions		
			<i>Scope Change</i>						
				13-178(2-1)10.7			\$ 11,343.37	Braced frame elevations	
				13-178(2-1)10.19			\$ (728.00)	Delete power outlet, data outlet, and associated w	
		13-178(2-1)10.8			\$ 21,122.24	Provie and install two new sinks and faucets, one			
	13-178(2-1)11					\$ 46,841.69			
			<i>Omission</i>						
				13-178(2-1)11.16			\$ 3,291.80	Fabricate and istal pipe railing under stair 1 & 3	
			13-178(2-1)11.22			\$ 5,859.02	Revise lock tpe for door 365. Revise closer type a		
			13-178(2-1)11.24			\$ 15,620.90	Remove thermal break pad, connection plates, and b		
			13-178(2-1)11.30			\$ 15,967.23	elele welding per ssk-10, Increase size of HSS ele		
		<i>Scope Change</i>							
			13-178(2-1)11.17			\$ 2,564.08	Directed to prepare a cost proposal for the work d		
	13-178(2-1)11.5			\$ 3,538.66	Provide overtime for steel erection crew and crain				
13-178(2-1)12						\$ 55,319.50			
		<i>Error</i>							
			13-178(2-1)12.31			\$ 1,964.40	Change the cabinet construction to be a perforate		
		<i>Omission</i>							
			13-178(2-1)12.28			\$ 23,868.21	Add UHF antenna and associated work		
			13-178(2-1)12.38			\$ 11,862.66	Provide labor to implement modifications to braced		
	13-178(2-1)12.39			\$ 17,624.23	Galvanize steel for fascias at low canopies, mecha				
13-178(2-1)13						\$ 52,781.40			
		<i>Code Requirements</i>							
			13-178(2-1)13.32			\$ 10,823.00	Revise second floor plan per attached ASK-64, Revi		
			<i>Latent Conditions</i>						
				13-178(2-1)13.3			\$ 5,040.05	Remove and dispose of existing pond liner encounte	
		13-178(2-1)13.33			\$ 5,134.09	Locate elevator shaft vent and curb specified in s			
	13-178(2-1)13.34			\$ 2,019.71	Add reinforcement to roof level concrete slab per				

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
13-178(2-1)			13-178(2-1)13.4			\$ 26,116.94	Reroue the inlet popping around the new wet pools a
		Scope Change					
			13-178(2-1)13.18			\$ 16,377.70	At roof terrace 318, delete wall-mounted light fix
			13-178(2-1)13.9			\$ 5,869.91	Per attached ESK-11, intercept an extend temporary p
		Value Engineering					
			13-178(2-1)13.35			\$ (18,600.00)	Revise polystyrene insulation as identified in spe
						\$ 31,679.34	
		Error					
			13-178(2-1)14.29			\$ 1,478.26	Relocate power and telecom outlets from east wall
			13-178(2-1)14.49			\$ 8,842.00	Increase length of RHT RF-1 HEATERS 1.01,1.02,2.01
			13-178(2-1)14.53			\$ 316.76	Revise fire extinguisher in Cafe Prep 141 to be Ty
		Latent Conditions					
			13-178(2-1)14.59			\$ 1,582.08	Add 2 mate plastic laminates per attached suppleme
		Omission					
			13-178(2-1)14.25			\$ 10,750.30	Revise interior sliding door to match basis of des
			13-178(2-1)14.43			\$ 1,700.62	Per attached response to RFI 117, revise 1/E2.51 t
			13-178(2-1)14.45			\$ 6,942.85	At third floor, Grid H trim and install guardrail
			13-178(2-1)14.46			\$ 392.46	Add reinforcement to column plinths at Grid G per
			13-178(2-1)14.50			\$ 5,106.43	Retrofit cold formed framing at Grid F north of
	Scope Change						
		13-178(2-1)14.40			\$ (4,978.18)	Delete all casework in Reserves 220. Revise Second	
		13-178(2-1)14.42			\$ 1,882.82	Revise planting schedule on L2.00 and Planting Pla	
	Value Engineering						
		13-178(2-1)14.36			\$ (2,337.06)	Delete fall protection fom low canopy roof: Revise	
					\$ 54,893.70		
	Scope Change						
		13-178(2-1)15.20			\$ 54,893.70	Added costs for changes to room 110 as outlined in	
					\$ 7,053.34		
	Error						
		13-178(2-1)16.11			\$ 2,523.29	Reise 120v connection points and add low voltage w	
		13-178(2-1)16.44			\$ 4,530.05	R1 - Revise first sentence of key note 5 on M2.11	
					\$ 4,172.91		
	Omission						
		13-178(2-1)17.37			\$ 845.49	R2 - Revise Weatherstrip type W1 to be type W6	
		13-178(2-1)17.51			\$ 1,225.23	Add power supply to Door 160-1. Power supply shall	
		13-178(2-1)17.63			\$ 1,268.81	Revise access control per attached supplemental in	
		13-178(2-1)17.64			\$ 833.38	Add sealant pocket at conduit roof penetration per	
					\$ (2,092.25)		
	Error						
		13-178(2-1)18.17			\$ (3,028.00)	Book return shall be revised to be Model HCU, manu	
		13-178(2-1)18.60			\$ 2,586.03	Saw-cut and repair slab on grade and vapor retarde	
		13-178(2-1)18.69			\$ 1,448.50	Relocate modules to avoid conflicting w/elevator v	
	Latent Conditions						
		13-178(2-1)18.21			\$ (6,083.45)	R1 - Delete mulch from wet pools below elevation.	
		13-178(2-1)18.67		14	\$ -	Add 14 calendar days to the contract time	
	Omission						
		13-178(2-1)18.57			\$ (380.00)	Delete ES-1 stone cap at partial height wall in Ca	
		13-178(2-1)18.70			\$ 1,427.83	Extend sealant at roofing termination bar over the	
	Scope Change						
		13-178(2-1)18.56			\$ 1,936.84	Provide and install glass guardrails at 2nd elevat	
					\$ 12,683.08		
	Code Requirements						
		13-178(2-1)19.20			\$ 2,740.46	Add 2hr fire wrap at grease duct	
	Error						

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
			13-178(2-1)19.18			\$ 5,348.75	add backside, stiffeners and delete welding	
			13-178(2-1)19.78			\$ 520.31	Update shop drawings	
		<i>Latent Conditions</i>						
			13-178(2-1)19.80			\$ 1,431.96	add 6" metal seperation strip to cover infiltratio	
		<i>Omission</i>						
			13-178(2-1)19.22			\$ 1,473.11	Fabricate and install stainless steel flashing & p	
		13-178(2-1)7		13-178(2-1)19.76			\$ 263.46	Add emergency shut off valve for kitchen equipt
			<i>Scope Change</i>					
				13-178(2-1)19.68			\$ 905.03	Added cost to provide a floor box in room 220
							\$ 6,352.79	
			<i>Omission</i>					
				13-178(2-1)7.10			\$ 1,864.67	Revise brick ledger angle detailing at canopies pe
	13-178(2-1)8		13-178(2-1)7.11			\$ 1,086.92	Provide electrical revisions for food services req	
			13-178(2-1)7.12			\$ 3,401.20	Revise detailing at Stair 02 landings and add bent	
						\$ 30,789.90		
		<i>Latent Conditions</i>						
			13-178(2-1)8.15			\$ 27,539.07	Install access rd on east side of bld.	
		<i>Omission</i>						
			13-178(2-1)8.14			\$ 2,225.64	Revise door material type to be wood and the door	
		<i>Scope Change</i>						
	13-178(2-1)9		13-178(2-1)8.13			\$ 1,025.19	Add surface mounted raceway, revise power outlet,	
						\$ 26,856.10		
		<i>Scope Change</i>						
			13-178(2-1)9.26			\$ 26,856.10	Revise precast cementitious stair treads, TT-1 str	
						\$ 18,486.00		
14-009				1		\$ 18,486.00		
	14-009(5-2)12					\$ 18,486.00		
		<i>Scope Change</i>						
			14-009(5-2)12.19			\$ 18,486.00	Hard wire daa for TEEM Conference Room schedulers	
14-064				12	45	\$ 329,895.22		
	14-064(1-1)11					\$ 4,651.00		
		<i>Error</i>						
			14-064(1-1)1.3			\$ 4,651.00	Add an adapter plate at the base of some fall arre	
	14-064(1-1)10					\$ 65,756.78		
		<i>Error</i>						
			14-064(1-1)10.31			\$ 1,502.00	Reroute rain water piping around Baced Frame #7 fo	
		<i>Latent Conditions</i>						
			14-064(1-1)10.30			\$ 23,492.78	Armor footings below subgrade with recycled concre	
		<i>Omission</i>						
			14-064(1-1)10.13			\$ 3,705.00	The size of some of the exterior fence/screen post	
			14-064(1-1)10.14			\$ 17,921.00	Provide emergency shoers in locations noted on the	
			14-064(1-1)10.8			\$ 19,136.00	Per the respnse to RFI 012 there were missing dime	
	14-064(1-1)11				26	\$ 14,838.00		
		<i>Error</i>						
			14-064(1-1)11.36			\$ 952.00	Revise size of ducts to avoid conflicts w/ ducts,p	
		<i>Latent Conditions</i>						
			14-064(1-1)11.19		12	\$ 942.00	Additional utility locate and excavation has been	
			14-064(1-1)11.8		14	\$ -	Extend time due to adverse weather conditions	
		<i>Omission</i>						
			14-064(1-1)11.12			\$ 2,890.00	Add 2 ADA barriers at braced frames	
			14-064(1-1)11.7			\$ 10,054.00	Add light fixtures and associated wiring & contro	
	14-064(1-1)12				19	\$ 61,408.00		
		<i>Omission</i>						
			14-064(1-1)12.3		19	\$ 61,408.00	Increase time due to delay getting approved permi	
	14-064(1-1)13					\$ 8,414.00		

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
14-064	14-064(1-1)2	Latent Conditions	14-064(1-1)13.37			\$ 7,387.00	Repair damaged areas of existing thin paving along	
		Scope Change	14-064(1-1)13.16			\$ 1,027.00	Modify power outlet in Chemistry Lab as indicated i	
						\$ 12,750.00		
	14-064(1-1)3	Latent Conditions	14-064(1-1)2.17				\$ 12,750.00	Remove and properly dispose of contaminated soils
							\$ 40,818.00	
	14-064(1-1)4	Error	14-064(1-1)3.24				\$ 792.00	Revise two steel column base plate designs as note
			14-064(1-1)3.6				\$ 16,440.00	Added cost for the specified elevator as a result
		Latent Conditions	14-064(1-1)3.23				\$ 23,586.00	Remove and properly dispose of contaminated soils
							\$ 21,810.00	
	14-064(1-1)5	Error	14-064(1-1)4.14				\$ 8,709.00	Change waterproofing system on lid of utility due
			14-064(1-1)4.16				\$ 10,065.00	Add concrete pads for mounting of relocated genera
			14-064(1-1)4.25				\$ 2,786.00	Relocate plumbing vent lines as noted in the respo
		Latent Conditions	14-064(1-1)4.10				\$ 1,569.00	The existing gas service to the ceramic kilns on
			14-064(1-1)4.21				\$ 3,611.00	The Contractor excavated a pit next to the found
		Value Engineering	14-064(1-1)4.15				\$ (4,930.00)	The assume heating water piping switchover/shutdow
							\$ 20,124.00	
	14-064(1-1)7	Error	14-064(1-1)5.1				\$ 4,173.00	Add liht guage metal framed walls behind all three
		Latent Conditions	14-064(1-1)5.9				\$ 6,676.00	The existing electrical conduits on the west side
		Omission	14-064(1-1)5.27				\$ 9,275.00	Add concree reinforcing in piers below braced fram
							\$ 27,634.00	
	14-064(1-1)8	Latent Conditions	14-064(1-1)7.2				\$ 27,634.00	Unforeseen existing underground utilities were dam
							\$ 2,982.25	
	14-064(1-1)9	Latent Conditions	14-064(1-1)8.1				\$ 3,586.00	While site clearing and excavation activities were
Scope Change		14-064(1-1)8.26				\$ (603.75)	Cost for third party observation of steel items st	
						\$ 22,412.00		
14-064(1-5)7	Latent Conditions	14-064(1-1)9.11				\$ 5,128.00	The existing side sewer near the center of Mountla	
		14-064(1-1)9.29				\$ 5,835.00	Repair existing waterproofing membrane layers at	
	Omission	14-064(1-1)9.4				\$ 11,449.00	Relocate existing RPBA piping for the non-potable	
						\$ 26,297.19		
14-194	Error	14-064(1-5)7.6				\$ 2,386.37	Provide replacement operator face plates w/ emerge	
		14-064(1-5)7.9				\$ 16,376.35	Remove emergcey phones and bases, remove portions	
	Scope Change	14-064(1-5)7.7				\$ 7,534.47	Pedestrian curbs: Replace extruded w/cast curbs	
14-194	14-194(1-1)7		1		\$ 3,927.01			
		Reason code not available				\$ 3,927.01		
		14-194(1-1)7.7				\$ 3,927.01	Remake and install 4 brackets	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
14-301				3	497	\$ 2,029.89	
	14-301(7-2)3				497	\$ 2,029.89	
		<i>Error</i>					
			14-301(7-2)3.3		497	\$ 2,029.89	Remove 20A receptacle & assoc. conductors.
	14-301(7-3)1					\$ 2,029.89	
		<i>Error</i>					
			14-301(7-3)1.1			\$ 2,029.89	Remove old & install new 30A breaker, etc.
	14-301(7-3)2					\$ (2,029.89)	
		<i>Scope Change</i>					
			14-301(7-3)2.1			\$ (2,029.89)	Deduct CO1/Mod.1 & apply to WO 21, CO3
14-912				2		\$ 70,952.67	
	14-912(1-1)25					\$ 8,724.75	
		<i>Error</i>					
			14-912(1-1)25.6			\$ 4,578.49	Add supply & installation of Bentonite waterproofi
		<i>Latent Conditions</i>					
			14-912(1-1)25.16			\$ 2,912.12	Unforeseen existing flooring conditions in hallway
			14-912(1-1)25.44			\$ 1,234.14	Add window coverings to the storefront at Student
	14-912(1-1)49					\$ 62,227.92	
		<i>Latent Conditions</i>					
			14-912(1-1)49.65			\$ 62,227.92	Full and final settlement for all outstanding cost
15-020				1		\$ 5,412.89	
	15-020(3-2)1					\$ 5,412.89	
		<i>Latent Conditions</i>					
			15-020(3-2)1.1			\$ 5,412.89	Weather caused schedule delays
15-057				7	150	\$ 123,266.09	
	15-057(3-1)1					\$ 13,041.00	
		<i>Code Requirements</i>					
			15-057(3-1)1.2			\$ 6,042.00	City insisted on plan review and not issuing permi
		<i>Latent Conditions</i>					
			15-057(3-1)1.1			\$ 6,999.00	Roofing manufacturer requires metal blocking to a
	15-057(3-1)2					\$ 26,815.00	
		<i>Latent Conditions</i>					
			15-057(3-1)2.4			\$ 24,900.00	Roof raised with new insul.; insuff. cleara exis.
			15-057(3-1)2.5			\$ 1,915.00	insuff. clear. to use exis. curbs & penetrations
	15-057(3-1)3					\$ 12,340.00	
		<i>Scope Change</i>					
			15-057(3-1)3.6			\$ 8,551.00	Install add'l 192 linear ft of snow guards
			15-057(3-1)3.7			\$ 3,789.00	Provide and install 16 ric anchors
	15-057(3-1)4					\$ 24,900.00	
		<i>Latent Conditions</i>					
			15-057(3-1)4.4			\$ 24,900.00	Roof raised with new insulation
	15-057(3-1)5					\$ 41,653.09	
		<i>Latent Conditions</i>					
			15-057(3-1)5.9			\$ 41,653.09	Damage from heavy snow accumulations
	15-057(3-1)6					\$ (24,900.00)	
		<i>Administrative</i>					
			15-057(3-1)6.0			\$ (24,900.00)	Admin C/O to remove FA #4 posted twice
	15-057(3-1)7				150	\$ 29,417.00	
		<i>Scope Change</i>					
			15-057(3-1)7.9		150	\$ 29,417.00	Furnish & install snow guards
15-185				9	28	\$ 962,344.46	
	15-185(2-3)24					\$ 48,344.00	
		<i>Omission</i>					
			15-185(2-3)24.63			\$ 48,344.00	R1-Provide cost delta for fire caulk at head of wa

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
15-185	15-185(2-3)25				28	\$ 462,560.50	
		Code Requirements					
			15-185(2-3)25.5		28	\$ 462,560.50	REvise portion of VE item #1 for Potter fire alarm
	15-185(2-3)26					\$ 6,972.00	
		Omission					
			15-185(2-3)26.169			\$ 6,972.00	Add add'l clear and grading in eastern buffer area
	15-185(2-3)27					\$ 14,726.00	
		Code Requirements					
			15-185(2-3)27.174			\$ 2,848.00	Revise elevator programming for emergency floor re
		Latent Conditions					
			15-185(2-3)27.175			\$ 11,878.00	Add copper lines for communication run to the bldg
	15-185(2-3)28					\$ 15,442.00	
		Latent Conditions					
			15-185(2-3)28.9			\$ 15,442.00	City req'd temp. sewer reroute for sewer line conn
	15-185(2-3)29					\$ 91,708.00	
		Latent Conditions					
			15-185(2-3)29.10			\$ 47,191.00	City req'd temp. sewer re-route for sewer line con
		Scope Change					
			15-185(2-3)29.12			\$ 44,517.00	City req'd exhaust fan connection to emer. gen
	15-185(2-3)30					\$ 63,922.00	
		Code Requirements					
			15-185(2-3)30.172			\$ 20,920.00	Add add'l pressurization testing
		Latent Conditions					
			15-185(2-3)30.171			\$ 12,836.00	BC- IT requested change of SC Fiber terminations
		Scope Change					
			15-185(2-3)30.173			\$ 30,166.00	Change made by the City of Bellevue during final i
	15-185(2-3)31					\$ 601,346.00	
	Latent Conditions						
		15-185(2-3)31.11			\$ 601,346.00	Perm sewer re-route per city requirement	
15-185(2-3)32					\$ (342,676.04)		
	Value Engineering						
		15-185(2-3)32.179			\$ (342,676.04)	Final contract savings (unused risk contingency)	
15-216				5		\$ 84,062.00	
15-216(1-3)1						\$ 11,987.00	
	Latent Conditions						
		15-216(1-3)1.1				\$ 21,598.00	Provide new & revised penetration thru the concret
	Value Engineering						
		15-216(1-3)1.2				\$ (12,052.00)	Revisions to the hardware on the project
		15-216(1-3)1.6				\$ 2,441.00	Fix existing roof leaks
15-216(1-3)2						\$ 55,425.00	
	Scope Change						
		15-216(1-3)2.11				\$ 3,443.00	Change data locations
		15-216(1-3)2.3				\$ 42,380.00	Create separate room on first floor
	Value Engineering						
		15-216(1-3)2.12				\$ (1,200.00)	Deduct the parts and labor for signage
		15-216(1-3)2.4				\$ 4,952.00	Add a drinking fountain along north wall
		15-216(1-3)2.5				\$ 1,022.00	Provide & install power for the ADA operator
		15-216(1-3)2.7				\$ 1,653.00	Replace VAV box that came up missing
		15-216(1-3)2.8				\$ 868.00	Provide labor to install owner supplied metal door
		15-216(1-3)2.9				\$ 2,307.00	Conceal conduit, allow neater appearance
15-216(1-3)3						\$ 1,553.00	
	Error						
		15-216(1-3)3.10				\$ 1,553.00	Change out (2) dated elect panels with new
15-216(1-3)4						\$ 14,265.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	15-216(1-3)5	Latent Conditions	15-216(1-3)4.15			\$ 3,929.00	Steel stair structure was not fabricated correctly
			15-216(1-3)4.17			\$ 6,557.00	Existing opening need to be filled per code
		Omission	15-216(1-3)4.14			\$ 3,779.00	Connection was not indicated on the drawings
						\$ 832.00	
		Omission	15-216(1-3)5.20			\$ 832.00	Existing defects in drywall
15-258				21	42	\$ 2,049,294.00	
	15-258(2-1)1					\$ 10,751.00	
		Latent Conditions					
			15-258(2-1)1.1			\$ 10,751.00	Existing water & sewer lines found that were not d
	15-258(2-1)10					\$ (3,145.00)	
		Omission					
			15-258(2-1)10.15			\$ 6,803.00	add 4x4x1/4 in angle at 20 locations
		Scope Change					
			15-258(2-1)10.19			\$ 1,111.00	add through floor opening in area C restroom
		Value Engineering					
			15-258(2-1)10.6			\$ (11,059.00)	Rev. board thickness & cover board thickness
	15-258(2-1)11					\$ 2,694.00	
		Omission					
			15-258(2-1)11.21			\$ 1,668.00	Add HSS 8x4 1/4to beam plate/pocket connection
			15-258(2-1)11.22			\$ 1,026.00	Increaseclips to span 3 inch in lieu of 1/2 inch
	15-258(2-1)12					\$ 1,014.00	
		Latent Conditions					
			15-258(2-1)12.24			\$ 1,014.00	Addnl embeds for revisions to steel joist
	15-258(2-1)13					\$ 9,631.00	
		Error					
			15-258(2-1)13.26			\$ 9,631.00	Add support for canopy between grid lines I & K fr
	15-258(2-1)14					\$ (48,844.00)	
		Omission					
			15-258(2-1)14.34			\$ 6,383.00	Provide a new circulation pump & assoc piping
		Value Engineering					
			15-258(2-1)14.29			\$ (1,048.00)	Delete Req. for AWI Quality Certification Stamp on
			15-258(2-1)14.32			\$ (5,040.00)	Delete 12 of 20 Bollards
			15-258(2-1)14.33			\$ (49,139.00)	Revise floor finishes
	15-258(2-1)15					\$ 33,003.00	
		Latent Conditions					
			15-258(2-1)15.23			\$ 2,351.00	Sawcut opeining in penthouse to move ducts from st
		Omission					
			15-258(2-1)15.35			\$ 6,024.00	Along grids provide 5' tall load bearing steel stu
			15-258(2-1)15.36			\$ 10,057.00	Add screws to base of parapet wall to support cant
			15-258(2-1)15.38			\$ 10,894.00	Install curb at perimeter of both chillers
		Scope Change					
			15-258(2-1)15.30			\$ 3,677.00	Provide/install HES 9600 Series Electric Strikes a
	15-258(2-1)16					\$ 3,045.00	
		Scope Change					
			15-258(2-1)16.27			\$ 3,045.00	Add D/W in teaching station of plant science class
	15-258(2-1)17					\$ 124,133.00	
		Scope Change					
			15-258(2-1)17.37			\$ 124,133.00	Provide/install overhead bridge crane
	15-258(2-1)18					\$ 19,769.00	
		Scope Change					
			15-258(2-1)18.28			\$ 2,197.00	Provide exterior louvers w/custom paint color to m

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			15-258(2-1)18.39			\$ 17,572.00	Provide/install concrete & misc. steel (tank suppo
	15-258(2-1)19					\$ 12,804.00	
		<i>Omission</i>					
			15-258(2-1)19.41			\$ 6,967.00	Add veneer ledger angles to numerous locations
			15-258(2-1)19.42			\$ 5,837.00	Change angle size of ledger support
	15-258(2-1)2					\$ (4,093.00)	
		<i>Error</i>					
			15-258(2-1)2.4			\$ 907.00	Replace the L6x4x3/8 ledger with a L8x8x1/2
		<i>Value Engineering</i>					
			15-258(2-1)2.3			\$ (5,000.00)	Use Sioux Chief Floor Drains & Cleanouts in lieu o
	15-258(2-1)20				42	\$ 1,030,786.00	
		<i>Scope Change</i>					
			15-258(2-1)20.7		42	\$ 1,030,786.00	Accept Bid Alt #1
	15-258(2-1)21					\$ 29,939.00	
		<i>Scope Change</i>					
			15-258(2-1)21.40			\$ 29,939.00	Revise IT Suite Configuration
		<i>Value Engineering</i>					
			15-258(2-1)21.45			\$ -	Delete 2 platen pits,add steel angle to align rack
	15-258(2-1)3					\$ 730,382.00	
		<i>Omission</i>					
			15-258(2-1)3.5			\$ 7,245.00	Provide roof deck ledger angle & steel bent plate
		<i>Scope Change</i>					
			15-258(2-1)3.2			\$ 436,847.00	accept bid alt #6, in entirety, per Construction D
			15-258(2-1)3.3			\$ 286,290.00	Accept bid alt#5, in entirety, per Cons Doc
	15-258(2-1)4					\$ 3,811.00	
		<i>Omission</i>					
			15-258(2-1)4.10			\$ 11,705.00	Add 1" conduit for future cameras from all concret
		<i>Value Engineering</i>					
			15-258(2-1)4.8			\$ (7,894.00)	Change Floor Finish to GC & CONC-Rms 201,301,302
	15-258(2-1)5					\$ (20,180.00)	
		<i>Code Requirements</i>					
			15-258(2-1)5.12			\$ -	SF27 add mullion at 2'7" up from sill
		<i>Omission</i>					
			15-258(2-1)5.11			\$ 6,746.00	Provide 4 addnl flat panel monitor power & data co
			15-258(2-1)5.9			\$ 19,011.00	Restrooms-add 6" metal stud wall w/backerboard/gym
		<i>Value Engineering</i>					
			15-258(2-1)5.14			\$ (45,937.00)	Provide 30 year mech fastened PVC Roofing in lieu
	15-258(2-1)6					\$ 2,309.00	
		<i>Omission</i>					
			15-258(2-1)6.6			\$ 2,309.00	Addnl kick plates & revise accessibility operator
	15-258(2-1)7					\$ 7,776.00	
		<i>Error</i>					
			15-258(2-1)7.7			\$ 2,639.00	Provide/install 6-inch by 11-gauge plate across gl
		<i>Omission</i>					
			15-258(2-1)7.17			\$ 1,037.00	Revise MAU-1 supply duct size to 54"x40" and revis
		<i>Scope Change</i>					
			15-258(2-1)7.13			\$ 4,100.00	Add addnl camera location SE corner of hazardous s
	15-258(2-1)8					\$ 64,972.00	
		<i>Latent Conditions</i>					
			15-258(2-1)8.4			\$ 64,972.00	Mech/Electrical - Alt #1 - #4
	15-258(2-1)9					\$ 38,737.00	
		<i>Omission</i>					
			15-258(2-1)9.16			\$ 2,536.00	Add HSS 6x4x3/8" for southern sliding door
			15-258(2-1)9.5			\$ 7,186.00	Provide opening for ductwork penetrating through f

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>					
			15-258(2-1)9.18			\$ 29,015.00	Change fabric wrap material from 2100 to Asher for
15-264				16		\$ 445,449.42	
	15-264(2-2)1					\$ 1,072.00	
		<i>Latent Conditions</i>					
			15-264(2-2)1.2			\$ 245.00	Provide 120 volt, 20 amp circuit from Panel ATR to
			15-264(2-2)1.3			\$ 827.00	Trace and identify pathway and connection source o
	15-264(2-2)10					\$ 15,068.00	
		<i>Latent Conditions</i>					
			15-264(2-2)10.15			\$ (3,776.00)	Delete utility vault/provide precast transfmr pad
			15-264(2-2)10.32			\$ 8,596.00	Remove existing telephone cable and replace
		<i>Omission</i>					
			15-264(2-2)10.29			\$ 10,650.00	Provide ducts, lint filters & roof term for dryers
			15-264(2-2)10.30			\$ 4,603.00	Cut and cap existing water line
			15-264(2-2)10.33			\$ 5,612.00	Provide light fixture per RFI-71
		<i>Scope Change</i>					
			15-264(2-2)10.31			\$ 3,347.00	Provide special order locks at all locks in Rm106
		<i>Value Engineering</i>					
			15-264(2-2)10.36			\$ (13,964.00)	Delete/cover lettering
	15-264(2-2)11					\$ 2,747.00	
		<i>Scope Change</i>					
			15-264(2-2)11.39			\$ 2,747.00	Revise power to the FOIC autoclaves in Room 340
	15-264(2-2)12					\$ 23,503.00	
		<i>Latent Conditions</i>					
			15-264(2-2)12.40			\$ 24,280.00	Replace sewer line
			15-264(2-2)12.42			\$ 1,149.00	Cut back existing slab to match typical
		<i>Omission</i>					
			15-264(2-2)12.38			\$ (1,926.00)	Revisions to transom glass panels
	15-264(2-2)13					\$ 5,952.00	
		<i>Latent Conditions</i>					
			15-264(2-2)13.24			\$ 5,952.00	Delete W18x35 and add angles to new beam
	15-264(2-2)14					\$ 51,866.00	
		<i>Latent Conditions</i>					
			15-264(2-2)14.43			\$ 672.00	Seal existing floor drains and install new drain
		<i>Scope Change</i>					
			15-264(2-2)14.48			\$ 51,194.00	Revise headwalls from FOIC to FCIC
	15-264(2-2)15					\$ 212,359.00	
		<i>Scope Change</i>					
			15-264(2-2)15.5			\$ 212,359.00	Revise hdw groups, door hdw, and access control
	15-264(2-2)16					\$ 34,996.00	
		<i>Error</i>					
			15-264(2-2)16.49			\$ 3,719.00	Revise Demo Key Note 73 on AD1.00
		<i>Latent Conditions</i>					
			15-264(2-2)16.44			\$ 4,458.00	Cut out and replace block on 2nd & 3rd floors
			15-264(2-2)16.58			\$ 5,787.00	Remove concrete from corbel for storefront
		<i>Omission</i>					
			15-264(2-2)16.45			\$ 6,002.00	Provide waterproofing and drawing panels
			15-264(2-2)16.51			\$ 2,832.00	Provide fire protection system in mech mezzanine
			15-264(2-2)16.61			\$ 692.00	Provide recessed pass-through cabinet
		<i>Scope Change</i>					
			15-264(2-2)16.41			\$ 7,540.00	Provide trench drain across exterior corridor
			15-264(2-2)16.52			\$ 1,967.00	Add new data outlets and provide conduits
			15-264(2-2)16.70			\$ 7,685.00	Revise pheolic countertops with epoxy resin
		<i>Value Engineering</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			15-264(2-2)16.54			\$ (5,686.00)	Delete acoustical isolation brackets
	15-264(2-2)2					\$ 16,632.00	
		<i>Contractor Request</i>					
			15-264(2-2)2.10			\$ 354.00	Add neutral bus at existing generator panel
		<i>Latent Conditions</i>					
			15-264(2-2)2.4			\$ 1,434.00	Add'l asbestos abatement resulting fr field testin
			15-264(2-2)2.7			\$ 637.00	Reconnect lighting circuit fr existing panel
			15-264(2-2)2.8			\$ 852.00	Reconnect circuit to rolling door fr existing pane
			15-264(2-2)2.9			\$ 1,384.00	Reconnect circuit to fixtures fr existing panel
		<i>Omission</i>					
			15-264(2-2)2.2			\$ 11,971.00	Demo not shown on drawings
	15-264(2-2)3					\$ (12,240.00)	
		<i>Value Engineering</i>					
			15-264(2-2)3.3			\$ (12,240.00)	Rev of block type to reduce sch impact/cost
	15-264(2-2)4					\$ 9,662.42	
		<i>Contractor Request</i>					
			15-264(2-2)4.18			\$ 753.42	Reim for permit
		<i>Latent Conditions</i>					
			15-264(2-2)4.1			\$ 2,572.00	Prov temp power to B25A parking lot lighting
			15-264(2-2)4.6			\$ 6,337.00	Remove telephone cable to bldg 27,install new cabl
	15-264(2-2)5					\$ -	
		<i>Value Engineering</i>					
			15-264(2-2)5.4			\$ -	Time extension phase 1, no change to contract time
	15-264(2-2)6					\$ 12,583.00	
		<i>Code Requirements</i>					
			15-264(2-2)6.23			\$ 6,633.00	Use water availaibility pressures and flow
		<i>Latent Conditions</i>					
			15-264(2-2)6.11			\$ 5,950.00	Use existing water service line change connection
	15-264(2-2)7					\$ 41,373.00	
		<i>Error</i>					
			15-264(2-2)7.19			\$ (208.00)	Delete Chicago faucets from fixture type P-4C
		<i>Latent Conditions</i>					
			15-264(2-2)7.12			\$ 29,340.00	Provide new steel support under existing slabs
			15-264(2-2)7.13			\$ 1,045.00	Locate & trace conduit/circuit that feeds fixture
			15-264(2-2)7.14			\$ 1,700.00	Provide add'l asbestos abatement ~300sf
			15-264(2-2)7.22			\$ 661.00	Fill voids in concrete during surface prep
			15-264(2-2)7.27			\$ 3,707.00	Provide (2) add'l test of soils at micropile
		<i>Omission</i>					
			15-264(2-2)7.35			\$ 4,884.00	Remove existing CMU and revise steel framing
		<i>Scope Change</i>					
			15-264(2-2)7.20			\$ (193.00)	Delete wall mounted folding bed
			15-264(2-2)7.21			\$ 437.00	Revise ceramic tiles 41B, 41C, and 41D
	15-264(2-2)8					\$ 12,743.00	
		<i>Omission</i>					
			15-264(2-2)8.16			\$ 12,743.00	Install 6" PIV on Fire Service connection line
	15-264(2-2)9					\$ 17,133.00	
		<i>Latent Conditions</i>					
			15-264(2-2)9.25			\$ 4,211.00	Revise steel connection at top of shear wall
			15-264(2-2)9.26			\$ 12,922.00	Revise steel connection at top of shear wall
15-293				1		\$ 86,434.40	
	15-293(2-1)1					\$ 86,434.40	
		<i>Latent Conditions</i>					
			15-293(2-1)1.1			\$ 71,150.00	Dry abrasive blasing to remove contaminants
			15-293(2-1)1.2			\$ 15,284.40	Grouting of damaged concrete at training tank deck

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
16-008				4	36	\$ 133,793.95	
	16-008(1-1)1					\$ 16,671.00	
		<i>Code Requirements</i>					
			16-008(1-1)1.1			\$ 16,671.00	Provide junction boxes and add 2' shoulder
	16-008(1-1)2				15	\$ -	
		<i>Latent Conditions</i>					
			16-008(1-1)2.3		15	\$ -	Time extension due to significant rainfall
	16-008(1-1)3					\$ 116,266.95	
		<i>Scope Change</i>					
			16-008(1-1)3.6			\$ 116,266.95	Increased sales tax
	16-008(1-1)4				21	\$ 856.00	
		<i>Error</i>					
			16-008(1-1)4.2			\$ 856.00	Plumbing changes Add water cooler; Credit mat'l
		<i>Latent Conditions</i>					
			16-008(1-1)4.11		21	\$ -	Added contract time for weather delay days
16-036				8		\$ 194,771.86	
	16-036(1-1)10					\$ 15,304.00	
		<i>Latent Conditions</i>					
			16-036(1-1)10.14			\$ 15,304.00	Revision to data cabling and equipment to coordina
	16-036(1-1)11					\$ 1,476.00	
		<i>Scope Change</i>					
			16-036(1-1)11.20			\$ 713.00	Add lighs at entry alcoves to mass spec room
			16-036(1-1)11.36			\$ 763.00	Remove existing rubber wall base and add wall base
	16-036(1-1)12					\$ 4,439.00	
		<i>Scope Change</i>					
			16-036(1-1)12.35			\$ 4,439.00	Change fume hood alarms to higher decibel volume a
	16-036(1-1)13					\$ 3,665.00	
		<i>Scope Change</i>					
			16-036(1-1)13.39			\$ 3,131.00	Provide door closers for rooms 131 133 134 135 & e
			16-036(1-1)13.40			\$ 534.00	Provide kickplates on doors from rooms 131B 133 13
	16-036(1-1)14					\$ 3,825.00	
		<i>Scope Change</i>					
			16-036(1-1)14.34			\$ 3,825.00	Provide Storage Container
	16-036(1-1)15					\$ 87,119.00	
		<i>Code Requirements</i>					
			16-036(1-1)15.31			\$ 3,463.00	Construction of temporary egress ramp for temporar
		<i>Latent Conditions</i>					
			16-036(1-1)15.25			\$ 6,246.00	Changes related to pwer and data cabling at Mass S
			16-036(1-1)15.27			\$ 9,060.00	Replace existing DI water line from PCR prep room
		<i>Scope Change</i>					
			16-036(1-1)15.18			\$ 2,878.00	Owner request to up-size the monitor for CCTV and
			16-036(1-1)15.19			\$ 14,082.00	Add lighting, enlarging plam casework, add stainle
			16-036(1-1)15.28			\$ 13,471.00	Owner request to add bollards, bike racks, an pass
			16-036(1-1)15.30			\$ 17,988.00	Additional asphalt paving per direction from owner
			16-036(1-1)15.32			\$ 11,467.00	Demo and replace ligh fixtures in existing office
			16-036(1-1)15.37			\$ 2,206.00	Insall additional membrain per direction in RFI 11
			16-036(1-1)15.41			\$ 4,058.00	Add wood paneling to match existing along corridor
			16-036(1-1)15.42			\$ 2,200.00	Additional striping along fire lane
	16-036(1-1)16					\$ 50,827.30	
		<i>Latent Conditions</i>					
			16-036(1-1)16.16			\$ 17,926.89	Rework of cabling for power and data at overhead s
			16-036(1-1)16.9			\$ 4,485.00	Purchase of Elga Boos pump controls for DI Pump 2
		<i>Scope Change</i>					
			16-036(1-1)16.29			\$ 7,428.00	Solid surface additions and revisions to casework

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
16-036	16-036(1-1)9		16-036(1-1)16.33			\$ 2,846.00	Repair landscape damaged by previous work at WA St	
			16-036(1-1)16.38			\$ 5,057.00	Provide interior painting as indicated by owner ex	
			16-036(1-1)16.43			\$ 8,815.41	Additional work to reconnect existing VAV unit. Pr	
			16-036(1-1)16.44			\$ 4,269.00	Additional work repairing&patching to existing flr	
							\$ 28,116.56	
			<i>Latent Conditions</i>					
				16-036(1-1)9.17			\$ 3,861.00	Owner requested changes to proide drywall where ex
				16-036(1-1)9.21			\$ 791.00	Access panels added to allow access at gypsum boar
				16-036(1-1)9.24			\$ 4,551.56	Change in wall location/length to accommodate acce
				16-036(1-1)9.8			\$ 2,044.00	add piping for SAV 1 and 2
		<i>Scope Change</i>						
			16-036(1-1)9.13			\$ 16,869.00	Replace 15 amp twist lock circuits with 30 amp bra	
16-045				1	86	\$ -		
	16-045(1-1)5				86	\$ -		
		<i>Latent Conditions</i>						
			16-045(1-1)5.6		86	\$ -	Additional days due to inclement weather	
16-046				1		\$ 4,055.77		
	16-046(1-2)15					\$ 4,055.77		
		<i>Latent Conditions</i>						
			16-046(1-2)15.38			\$ 4,055.77	Final Resolusion of Contract Costs	
16-060				2	45	\$ 42,060.00		
	16-060(1-1)2				45	\$ 36,111.00		
		<i>Latent Conditions</i>						
			16-060(1-1)2.4			\$ 4,334.00	Structural steel conditions not visable	
		<i>Scope Change</i>						
			16-060(1-1)2.1		45	\$ 31,777.00	replace windows in 2 areas Grid 4G & 5E	
	16-060(1-1)3					\$ 5,949.00		
		<i>Latent Conditions</i>						
			16-060(1-1)3.5			\$ 5,949.00	JCI provided revisions to controls	
16-094				6		\$ 633,518.00		
	16-094(1-1)31					\$ 57,100.00		
		<i>Error</i>						
			16-094(1-1)31.72			\$ 820.00	Place 7NL4 electrical panel in Corridor 100D	
		<i>Omission</i>						
			16-094(1-1)31.39			\$ 25,969.00	Reuse salvaged washer and dryer + rough-in	
			16-094(1-1)31.67			\$ 8,772.00	Revisions to west ends of C12 roof joists	
			16-094(1-1)31.68			\$ 1,508.00	Revisions to beams and cmu wall	
			16-094(1-1)31.69			\$ 1,270.00	Add pressure treated plywood backing at window	
			16-094(1-1)31.73			\$ 456.00	Mount hardware brackets for salvaged shot clocks	
			16-094(1-1)31.74			\$ 1,501.00	Revise ceiling incl paint, diffusers, and grilles	
			16-094(1-1)31.75			\$ 6,002.00	Sawcut/demo opening & modify air duct and grille	
			16-094(1-1)31.82			\$ 10,802.00	Pressure sensor, air intake, breakers & actuators	
	16-094(1-1)32					\$ 461,577.00		
		<i>Scope Change</i>						
			16-094(1-1)32.80			\$ 461,577.00	South side design revision	
	16-094(1-1)33					\$ 11,735.00		
		<i>Omission</i>						
			16-094(1-1)33.76			\$ 1,162.00	Remove and reinstall bent plate	
			16-094(1-1)33.79			\$ 5,023.00	Weight Room / Fitness Center added metal flashing	
			16-094(1-1)33.98			\$ 1,734.00	Add tile and metal trim to wet areas	
		<i>Scope Change</i>						
			16-094(1-1)33.77			\$ 3,816.00	Wall covering graphic revisions	
	16-094(1-1)34					\$ 29,352.00		
		<i>Error</i>						

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			16-094(1-1)34.71			\$ 2,474.00	Duct Revisions for TU 104
			16-094(1-1)34.78			\$ 2,956.00	climbing wall electrical circuit change
			16-094(1-1)34.84			\$ 1,651.00	Mechanical-Old Boiler Gas Pipes Removal
		<i>Latent Conditions</i>					
			16-094(1-1)34.66			\$ 2,517.00	install two new volley ball sleeves in gym
			<i>Scope Change</i>				
				16-094(1-1)34.60		\$ 19,754.00	revised irrigaiton control system
	16-094(1-1)35					\$ 18,311.00	
			<i>Error</i>				
				16-094(1-1)35.103		\$ 1,329.00	Revised Stair 5 Guardrall
				16-094(1-1)35.92		\$ 1,279.00	South & East Isolated Padd Joint Pattern
				16-094(1-1)35.99		\$ 1,641.00	Electrical Enclosure Hinge
			<i>Latent Conditions</i>				
				16-094(1-1)35.88		\$ 1,762.00	Sprinkler Main Rerouting
			<i>Omission</i>				
			16-094(1-1)35.100		\$ 2,802.00	Add Power to ADA Openers RM 202 & 203	
			16-094(1-1)35.104		\$ 3,757.00	Add PF-1 Frosted Film	
			16-094(1-1)35.70		\$ 1,397.00	Air outlets schedule calls for a neck mouned oppos	
			16-094(1-1)35.91		\$ 612.00	Coiling Door Switches and Lighting	
		<i>Scope Change</i>					
			16-094(1-1)35.102		\$ 463.00	19ft Lydig Lift Rental for S AV & IT	
			16-094(1-1)35.95		\$ 2,726.00	Added heavier cage netting	
			16-094(1-1)35.97		\$ 543.00	Additional Cables	
16-094(1-1)36						\$ 55,443.00	
		<i>Latent Conditions</i>					
			16-094(1-1)36.11		\$ 6,165.00	access road assistance	
			16-094(1-1)36.68		\$ 8,000.00	general patch and repair	
		<i>Omission</i>					
			16-094(1-1)36.101		\$ 1,895.00	paint existing frames/EIFS at Alt #2	
			16-094(1-1)36.61		\$ 2,200.00	add elevator pit ladder	
			16-094(1-1)36.66		\$ 20,822.00	add glass railing at climbing wall	
			16-094(1-1)36.83		\$ 4,893.00	seal existing brick	
			16-094(1-1)36.87		\$ 4,116.00	existing boiler start-up	
			16-094(1-1)36.94		\$ 7,352.00	replace hardware group 1	
16-106				2	8	\$ 80,098.82	
	16-106(1-2)1				8	\$ 72,802.86	
		<i>Latent Conditions</i>					
			16-106(1-2)1.3		8	\$ 62,330.01	Make roofing repairs
		<i>Scope Change</i>					
			16-106(1-2)1.4			\$ 10,472.85	Demo water damaged plaster, lath & framing from
16-106(1-2)2						\$ 387.00	
		<i>Scope Change</i>					
			16-106(1-2)2.5			\$ 387.00	Dust Barriers Repair & restore doors & frames
16-106(1-3)1						\$ 6,908.96	
		<i>Scope Change</i>					
			16-106(1-3)1.1			\$ 6,908.96	Rmv/replace weatherstripping on refinished doors
16-108				1		\$ (1,372.82)	
	16-108(4-3)1					\$ (1,372.82)	
		<i>Scope Change</i>					
			16-108(4-3)1.1			\$ (1,372.82)	Reduce original to actual time & materials cost
16-136				7		\$ 489,597.08	
	16-136(2-1)3					\$ 9,798.39	
		<i>Scope Change</i>					
			16-136(2-1)3.3			\$ 9,798.39	Adds demo and removal of existing radio tower incl

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
16-136	16-136(2-1)4					\$ 17,399.00	
		Scope Change					
			16-136(2-1)4.4			\$ 17,399.00	change in flooring to tile, contractor portion 50%
	16-136(2-1)5					\$ 195,911.32	
		Scope Change					
			16-136(2-1)5.1			\$ 195,911.32	fire alarm change to occupied area
	16-136(2-1)6					\$ 10,541.59	
		Scope Change					
			16-136(2-1)6.8			\$ 6,868.48	home run cabling from IDF Rm. 1124 to 149 & 271
			16-136(2-1)6.9			\$ 3,673.11	modify exterior door hardware
	16-136(2-1)7					\$ 186,852.40	
		Scope Change					
			16-136(2-1)7.10			\$ 62,011.94	add storage/create IDF room; rev/prov. data connec
			16-136(2-1)7.5			\$ 124,840.46	contractor supplied counter tops & mirror stations
	16-136(2-1)8					\$ 6,098.15	
		Scope Change					
			16-136(2-1)8.6			\$ 6,098.15	new fixtures in lieu of existing fixtures
	16-136(2-1)9					\$ 62,996.23	
		Scope Change					
		16-136(2-1)9.1			\$ 53,740.54	R, support for program moves	
		16-136(2-1)9.16			\$ 1,116.02	delete aluminum door; rm 256A window revisions	
		16-136(2-1)9.18			\$ 8,139.67	additional metal lockers	
16-173				17	4	\$ 1,709,078.40	
16-173(2-1)10						\$ (31,594.70)	
	Scope Change						
		16-173(2-1)10.18				\$ 5,604.05	Provide crosswalk push button
		16-173(2-1)10.19				\$ 4,373.25	Add card reader @ room 202
		16-173(2-1)10.20				\$ (41,572.00)	Delete paging system
16-173(2-1)11						\$ 55,887.73	
	Scope Change						
		16-173(2-1)11.11				\$ 55,887.73	Upgrade back of house stair 112 to custom stair wi
		16-173(2-1)11.21				\$ -	Alternate paving at south pedestrian walk
16-173(2-1)12						\$ 124,385.97	
	Scope Change						
		16-173(2-1)12.22				\$ 124,385.97	Remove 7 projectors & rough in and supply 12-65" a
16-173(2-1)13						\$ 620,017.24	
	Scope Change						
		16-173(2-1)13.25				\$ 620,017.24	addition of alternate, reconfig. entry to campus
16-173(2-1)14						\$ 49,419.82	
	Scope Change						
		16-173(2-1)14.17				\$ 42,466.22	Upgrade level 2 student study/hallway ceiling from
		16-173(2-1)14.23				\$ 6,953.60	Added WAPs
16-173(2-1)15						\$ 73,129.64	
	Scope Change						
		16-173(2-1)15.24				\$ 73,129.64	Supply and install (2) bridge cranes with power
16-173(2-1)16						\$ 15,130.69	
	Scope Change						
		16-173(2-1)16.26				\$ -	Add AV system with 3 TV's to 5th lab space.
		16-173(2-1)16.7				\$ 15,130.69	Support from earthwork to uncover stockpiled mater
16-173(2-1)17						\$ 62,672.62	
	Scope Change						
		16-173(2-1)17.27				\$ 62,672.62	Add Monument Sign to Front of Hageness Circle & St
16-173(2-1)18						\$ 182,347.66	
	Latent Conditions						

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
16-173			16-173(2-1)18.8			\$ 48,748.80	Removal & disposal of the plastic under stockpiled
		Scope Change					
			16-173(2-1)18.6			\$ 133,598.86	Remove remaining contaminated soils on job site
	16-173(2-1)19					\$ 51,219.94	
		Scope Change					
			16-173(2-1)19.9			\$ 51,219.94	Cont'd hall off of remaining special waste on site
	16-173(2-1)3					\$ 24,869.00	
		Latent Conditions					
			16-173(2-1)3.5			\$ 2,369.00	Abate ACM from steam pipe discover during excavati
		Scope Change					
			16-173(2-1)3.6			\$ 14,493.00	Additional AHU motors for extra stock
			16-173(2-1)3.7			\$ 8,007.00	Provide DAT sensors for fan coils
	16-173(2-1)4					\$ 28,254.00	
		Scope Change					
			16-173(2-1)4.3			\$ 17,459.00	Replace hydronic control valves from butterfly to
			16-173(2-1)4.4			\$ 10,795.00	Upgrade to pressure independent control valves
	16-173(2-1)5					\$ 51,909.00	
		Latent Conditions					
			16-173(2-1)5.3			\$ 32,413.00	Addnl asbestos removal & disposal that was not ide
		Scope Change					
			16-173(2-1)5.12			\$ 13,838.00	Add power drops to mechatronics
			16-173(2-1)5.8			\$ 5,658.00	Replace Bray control valves with Belimo control va
	16-173(2-1)6					\$ 284,514.00	
		Latent Conditions					
			16-173(2-1)6.5			\$ 222,390.00	Tipping Fees for contaminated soils on constructio
		Scope Change					
			16-173(2-1)6.10			\$ 62,124.00	Infrastructure for added bridge crane
16-173(2-1)7					\$ 24,346.31		
	Scope Change						
		16-173(2-1)7.14			\$ 10,115.31	Add Freezers to generator back-up power	
		16-173(2-1)7.15			\$ 14,231.00	Installation of vapor mitigation system	
16-173(2-1)8				4	\$ 30,723.48		
	Latent Conditions						
		16-173(2-1)8.13			\$ 23,044.00	Impacts to Mortensons structure package	
		16-173(2-1)8.4			\$ 3,196.54	Costs to create a site specific Safety plan prior	
		16-173(2-1)8.9		4	\$ -	Added days due to contaminated soils	
	Scope Change						
		16-173(2-1)8.16			\$ 4,482.94	Change lights to sylvania driver compatible fixtur	
16-173(2-1)9					\$ 61,846.00		
	Scope Change						
		16-173(2-1)9.1			\$ 61,846.00	Relocation of soils from building to open field to	
16-197				1	30	\$ 44,249.90	
	16-197(2-1)2				30	\$ 44,249.90	
		Code Requirements					
			16-197(2-1)2.12			\$ 722.39	Furnish/install ss handwash sink with faucet
			16-197(2-1)2.16	4		\$ 3,049.37	Furnish/install (7) heat detectors
			16-197(2-1)2.6			\$ 2,393.82	Provide vent pipe to grease interceptor
		Error					
			16-197(2-1)2.10		21	\$ -	Contract time extension
			16-197(2-1)2.17		2	\$ 1,301.40	Furnish/install (2) light fixtures in Mech mezz
			16-197(2-1)2.4			\$ 3,132.00	Material/labor to furr wall behind oven and grill
			16-197(2-1)2.9			\$ 2,991.98	Repair holes from where vents were moved.
		Omission					
			16-197(2-1)2.11			\$ 3,018.00	Provide heater controls for elec heaters at deck

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			16-197(2-1)2.13	8	3	\$ 3,913.00	Furnish/install expansion joints in gutters/downsp
			16-197(2-1)2.14			\$ 5,234.00	Furnish/install (3) add'l roof curbs
			16-197(2-1)2.15			\$ 1,867.28	Replace circuit breaker to one w/ shunt trip mecha
			16-197(2-1)2.19			\$ 3,671.07	Furnish/install propane gas line to MAU
			16-197(2-1)2.3			\$ 3,559.26	Material/labor for post caps, including excavation
			16-197(2-1)2.7			\$ 1,952.00	Furnish/install electrical heat tape to pipes
			<i>Scope Change</i>				
			16-197(2-1)2.18			\$ 4,838.94	Furnish/install ANSUL Fire Suppression system
			16-197(2-1)2.20			\$ 1,403.39	Widen opening to kitchen at food serving unit
			16-197(2-1)2.5			\$ (209.00)	Credit to owner for not removing septic tank
			16-197(2-1)2.8			\$ (2,030.00)	Credit for not providing towel & trash receptacles
			<i>Value Engineering</i>				
			16-197(2-1)2.2			\$ 3,441.00	Add'l junction boxes,duplex outlet, and conduits
			16-267				
	16-267(1-1)2					\$ 5,777.64	
		<i>Latent Conditions</i>					
			16-267(1-1)2.1			\$ 5,777.64	Latent condition - Asbestos
	16-267(1-1)3					\$ -	
		<i>Scope Change</i>					
			16-267(1-1)3.1			\$ -	Admin. C/O-UDBE subcon. included suncob amounts in
	16-267(1-1)4					\$ -	
		<i>Scope Change</i>					
			16-267(1-1)4.2			\$ -	WSDOT's DMCS system has database of UDBE B2G doesn
	16-267(1-1)5					\$ 6,388.78	
		<i>Error</i>					
			16-267(1-1)5.9			\$ 3,013.43	Lower 12' sill beams the two large 'B' windows
		<i>Latent Conditions</i>					
			16-267(1-1)5.5			\$ (10,297.96)	R1- Delete scope of keynote 32, double check valve
			16-267(1-1)5.7			\$ 15,603.84	Regarding drain lines from new inspection pit
		<i>Scope Change</i>					
			16-267(1-1)5.4			\$ (9,981.83)	Provide credit for: Not providing extra light fixt
			16-267(1-1)5.8			\$ 8,051.30	Provide (1) 2' PVC conduit with pull string
	16-267(1-1)6					\$ (28,407.65)	
		<i>Scope Change</i>					
			16-267(1-1)6.10			\$ (29,038.51)	Delete all furniture, seating and acc
		<i>Value Engineering</i>					
			16-267(1-1)6.4			\$ 630.86	Dry sprinkler line has accessories that are not bu
	16-267(1-1)7					\$ 17,334.91	
		<i>Error</i>					
			16-267(1-1)7.14			\$ 3,203.82	Rework metal ducts at louvers to allow trusses
		<i>Latent Conditions</i>					
			16-267(1-1)7.2			\$ 11,217.43	Remove buried concrete/rocks under bldg footprint
		<i>Scope Change</i>					
			16-267(1-1)7.13			\$ 2,442.84	Furnish/install elect system in lieu of specified
			16-267(1-1)7.15			\$ 470.82	Add'l cost for Type 2 junction box
	16-267(1-1)8					\$ 4,852.62	
		<i>Omission</i>					
			16-267(1-1)8.11			\$ 4,852.62	Modify pre-engineered wood trusses per bldg dept
	16-267(1-1)9					\$ (53,719.68)	
		<i>Scope Change</i>					
			16-267(1-1)9.12			\$ 992.02	R1- Furnish & install 3 NVR's, not 4. The westside
			16-267(1-1)9.16			\$ (54,711.70)	Ridgefield POE Network Related Equipment, Telecomm
16-284				4	7	\$ 22,319.99	
	16-284(4-3)1					\$ -	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Reason code not available</i>					
			16-284(4-3)1.0			\$ -	Change PN 2018-298 to 2016-284
	16-284(4-3)2				7	\$ 15,089.99	
		<i>Scope Change</i>					
			16-284(4-3)2.1		7	\$ 15,089.99	Scupper/coping metal/saddle flashing/brick&mortar
	16-284(4-3)3					\$ 12,600.00	
		<i>Scope Change</i>					
			16-284(4-3)3.1			\$ 12,600.00	Grind and resurface 38 North facing marble keystone
	16-284(4-3)4					\$ (5,370.00)	
		<i>Value Engineering</i>					
			16-284(4-3)4.3			\$ (5,370.00)	Credit for Masonry & copper repair
16-303				8	51	\$ 275,507.72	
	16-303(2-1)1					\$ 1,907.25	
		<i>Latent Conditions</i>					
			16-303(2-1)1.1			\$ 1,907.25	Perform tapping of the 12" water main.
	16-303(2-1)2					\$ 20,387.31	
		<i>Contractor Request</i>					
			16-303(2-1)2.5			\$ 8,900.87	Add one fire hydrant .
		<i>Omission</i>					
			16-303(2-1)2.4			\$ 4,207.18	Interior roof drain leaders.
		<i>Scope Change</i>					
			16-303(2-1)2.3			\$ 481.31	trap drain seals.
			16-303(2-1)2.6			\$ 6,797.95	Split the 8" waterline to a 4" fire line & 3" dom.
	16-303(2-1)3					\$ 5,170.83	
		<i>Latent Conditions</i>					
			16-303(2-1)3.11			\$ 213.66	Modify Steel Beam.
			16-303(2-1)3.13			\$ 3,736.69	Install 3 access panels.
		<i>Scope Change</i>					
			16-303(2-1)3.7			\$ 1,220.48	Install Fall Restraint Posts.
	16-303(2-1)4				14	\$ -	
		<i>Latent Conditions</i>					
			16-303(2-1)4.9		14	\$ -	Time Ext.
	16-303(2-1)5					\$ 5,965.29	
		<i>Code Requirements</i>					
			16-303(2-1)5.17			\$ 1,501.28	Install mid-span wall clips.
		<i>Latent Conditions</i>					
			16-303(2-1)5.15			\$ 1,253.21	Change Chase Wall.
			16-303(2-1)5.16			\$ 3,210.80	See PCO #14.
	16-303(2-1)6				37	\$ 235,430.22	
		<i>Latent Conditions</i>					
			16-303(2-1)6.18		7	\$ -	Time Ext.
		<i>Scope Change</i>					
			16-303(2-1)6.10		30	\$ 235,430.22	(R3) Addition of Taut Wire Intrusion Detection Sys
	16-303(2-1)7					\$ 5,409.46	
		<i>Latent Conditions</i>					
			16-303(2-1)7.20			\$ 5,409.46	Modify metal fascia panel design at Penthouse
	16-303(2-1)8					\$ 1,237.36	
		<i>Latent Conditions</i>					
			16-303(2-1)8.22			\$ 664.28	Install gauge covers/corner guards.
			16-303(2-1)8.23			\$ 573.08	Modify Officer Station Countertop & coffe Alcove.
16-307				5		\$ 376,173.38	
	16-307(1-2)1					\$ 189,150.72	
		<i>Latent Conditions</i>					
			16-307(1-2)1.3			\$ 189,150.72	Replace native material with borrow material.

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
	16-307(1-2)2					\$ 13,932.23		
		<i>Scope Change</i>						
			16-307(1-2)2.2			\$ 7,141.67	Provide 380 tons of sand.	
			16-307(1-2)2.5			\$ 6,790.56	Provide reflective lane guide posts.	
	16-307(1-2)3					\$ (9,978.50)		
		<i>Value Engineering</i>						
			16-307(1-2)3.2			\$ (9,978.50)	Provide HDPE pipe culverts in lieu of steam cured.	
	16-307(1-2)4					\$ 3,852.50		
		<i>Scope Change</i>						
			16-307(1-2)4.1			\$ 8,874.00	Provide water truck & heavy equip.	
		<i>Value Engineering</i>						
			16-307(1-2)4.3			\$ (5,021.50)	Deduct HDPE pipe culverts.	
	16-307(1-2)5					\$ 179,216.43		
		<i>Latent Conditions</i>						
			16-307(1-2)5.4			\$ 67,894.31	realign and replace sewer main.	
			16-307(1-2)5.5			\$ 111,322.12	Provide borrow material.	
16-308				13	64	\$ 363,169.42		
	16-308(1-1)1					\$ 14,590.26		
		<i>Latent Conditions</i>						
			16-308(1-1)1.2			\$ 14,590.26	Provide full door size access to utilidor chase.	
	16-308(1-1)10				30	\$ 34,107.70		
		<i>Value Engineering</i>						
			16-308(1-1)10.23		15	\$ 17,053.85	Project Time Delay for Escorts.	
			16-308(1-1)10.25		15	\$ 17,053.85	Project Time Delay for Relocated Mechanical Units.	
	16-308(1-1)11					\$ 31,918.40		
		<i>Scope Change</i>						
			16-308(1-1)11.22			\$ 31,918.40	Add telephone lines, conduit & telephones.	
	16-308(1-1)12					\$ 29,373.48		
		<i>Latent Conditions</i>						
			16-308(1-1)12.1			\$ 4,457.72	RFI 016 response.	
			16-308(1-1)12.3			\$ 14,822.50	Relocate j-boxes & conduit in mech. room.	
			16-308(1-1)12.4			\$ 3,093.26	Install new 2-pole rack.	
		<i>Scope Change</i>						
			16-308(1-1)12.5			\$ 7,000.00	Re-route conduits on roof.	
	16-308(1-1)13					\$ 18,915.50		
		<i>Latent Conditions</i>						
			16-308(1-1)13.2			\$ 17,037.50	Extend circuits in X2A & invest. neutral-ground.	
			16-308(1-1)13.6			\$ 1,878.00	Provide new rack.	
	16-308(1-1)2					12	\$ 57,721.60	
		<i>Latent Conditions</i>						
			16-308(1-1)2.1		12	\$ 57,721.60	Revise conduit routing.	
	16-308(1-1)3					\$ 4,726.42		
		<i>Latent Conditions</i>						
			16-308(1-1)3.3			\$ 4,726.42	Replace light fixtures.	
	16-308(1-1)4					\$ 10,833.32		
		<i>Latent Conditions</i>						
			16-308(1-1)4.4			\$ 10,833.32	Reroute conduits to and thru Support Bldg.	
16-308(1-1)5					\$ 58,361.11			
	<i>Latent Conditions</i>							
		16-308(1-1)5.6			\$ 26,814.28	reroute mech. ducts.		
		16-308(1-1)5.7			\$ 31,546.83	Reroute conduits .		
16-308(1-1)6					3	\$ 13,932.72		
	<i>Latent Conditions</i>							
		16-308(1-1)6.10			\$ 3,263.00	Provide security bars for ductwork.		

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
16-308		Omission						
			16-308(1-1)6.9			\$ 4,282.54	Add smoke detector to new mechan. duct.	
	16-308(1-1)7	Scope Change						
			16-308(1-1)6.8		3	\$ 6,387.18	Replace cut cable.	
	16-308(1-1)8	Latent Conditions						
			16-308(1-1)7.5			\$ 64,025.92	Relocate rooftop mechanical units.	
	16-308(1-1)9	Latent Conditions						
			16-308(1-1)8.11		19	\$ 16,296.93	Delay costs and time ext.	
	16-318	16-308(1-1)9	Latent Conditions					
				16-308(1-1)9.18 16-308(1-1)9.19			\$ 3,895.66 \$ 4,470.40	Shelf in IDF OLD-280, 24 strand fiber Replace Damaged IT Rack
16-318	16-318(1-1)1			1	45	\$ (5,849.00)		
		Value Engineering						
			16-318(1-1)1.1 16-318(1-1)1.2		45	\$ - \$ (5,849.00)	Time Extension Credit on Electrical Panel	
16-323	16-323(2-1)1			1	5	\$ 25,430.66		
		Scope Change						
16-404	16-404(2-2)10					\$ 990.90		
		Scope Change						
	16-404(2-2)11		16-404(2-2)10.11			\$ 990.90	Pump adjustment oversight	
		Scope Change						
	16-404(2-2)12		16-404(2-2)11.12 16-404(2-2)11.13		1	\$ 935.00 \$ (30,874.37)	4 hour run test on pump Unused portion of CO#6 for COP #6	
		Latent Conditions						
	16-404(2-2)5		16-404(2-2)12.3		2	\$ 17,644.90	remove sediment	
		Scope Change						
	16-404(2-2)6		16-404(2-2)12.14		159	\$ -	add days	
		Omission						
16-404(2-2)7		16-404(2-2)5.7		72	\$ 14,011.33	Pump Control Panel/Motor switch		
	Scope Change							
16-404(2-2)8		16-404(2-2)6.6			\$ 41,803.45	Waterline repair		
	Scope Change							
16-404(2-2)9		16-404(2-2)7.8		25	\$ 14,522.38	Construct level for generator to sit upon, move at		
	Scope Change							
16-408	16-404(2-2)9		16-404(2-2)8.10			\$ 944.35	Start up adjustment for well 2r pump house hydroli	
		Code Requirements						
16-408	16-408(1-1)12		16-404(2-2)9.9		75	\$ -	Days addition	
		Code Requirements						

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
16-408(1-1)13			16-408(1-1)12.30			\$ 11,346.00	provide fireproofing to meet requirements	
		<i>Latent Conditions</i>						
			16-408(1-1)12.26			\$ 928.00	4 flushmeter replacement	
		<i>Omission</i>						
			16-408(1-1)12.23			\$ 1,324.00	fabricating a vault opening cover	
		<i>Scope Change</i>						
			16-408(1-1)12.16			\$ 5,043.00	replace cielling that was removed during demo	
		<i>Value Engineering</i>						
			16-408(1-1)12.13			\$ -	roof underlayment	
			16-408(1-1)12.17			\$ (5,268.00)	door hardware credit	
			16-408(1-1)12.18			\$ (812.00)	2 new speakers in each day room	
						\$ 233,790.23		
		<i>Code Requirements</i>						
				16-408(1-1)13.28			\$ 1,953.00	Relocating Conduits
				16-408(1-1)13.32			\$ 3,717.00	provide/replace heat & smoke detector/ horn strobe
		<i>Error</i>						
				16-408(1-1)13.12			\$ 11,311.24	RFI 111
				16-408(1-1)13.14			\$ 2,065.47	RFI 116
				16-408(1-1)13.22			\$ 849.07	modify & order new frame for window B110F & A
		<i>Latent Conditions</i>						
				16-408(1-1)13.10			\$ 25,959.77	demolish addtl roof
				16-408(1-1)13.15			\$ 12,882.09	RFI 150 & 151
				16-408(1-1)13.17			\$ 3,558.50	Structural coordination
				16-408(1-1)13.18			\$ 9,487.00	Costs for Electrical RFIs
				16-408(1-1)13.20			\$ 2,207.36	Relocate Conduite per rfi 182
				16-408(1-1)13.21			\$ 2,618.00	reroute piping per rfi 62
				16-408(1-1)13.23			\$ 47,150.35	new ice/water shield/copper finish/replace metal r
			16-408(1-1)13.26			\$ 858.03	CMU Veneer	
			16-408(1-1)13.29			\$ 2,574.00	provide impact resistant GWB	
			16-408(1-1)13.30			\$ 2,772.00	Provide break metal	
			16-408(1-1)13.31			\$ 2,587.00	RFI 256	
			16-408(1-1)13.33			\$ 17,259.00	convert cop 29 into FA for immidiate work	
			16-408(1-1)13.34			\$ 5,716.00	provide new pneumatic actuator & push button	
			16-408(1-1)13.35			\$ 6,854.00	provide conduits	
			16-408(1-1)13.5			\$ 14,854.38	repair cable & conduit per demo damage	
			16-408(1-1)13.8			\$ 18,910.55	RFI 104	
	<i>Omission</i>							
			16-408(1-1)13.11			\$ 8,773.71	RFI 112	
			16-408(1-1)13.13			\$ -	RFI 113	
			16-408(1-1)13.19			\$ 13,549.55	RFI 141, 142, 160	
			16-408(1-1)13.9			\$ 9,534.08	New Steel Beam / RFI 105	
	<i>Scope Change</i>							
			16-408(1-1)13.25			\$ 3,663.08	provide impact resistant GWB	
			16-408(1-1)13.36			\$ 2,126.00	RFI 267	
						\$ 39,562.03		
16-408(1-1)14	<i>Code Requirements</i>							
			16-408(1-1)14.28			\$ 1,953.00	relocating conduits	
			16-408(1-1)14.32			\$ 3,717.00	provide/replace heat & smoke detector/ horn strobe	
	<i>Latent Conditions</i>							
			16-408(1-1)14.26			\$ 858.03	CMU Veneer	
			16-408(1-1)14.29			\$ 2,574.00	provide impact resistant GWB	
			16-408(1-1)14.30			\$ 2,772.00	provide break metal	
			16-408(1-1)14.31			\$ 2,587.00	RFI 256	
			16-408(1-1)14.33			\$ 17,259.00	convert cop 29 into FA for immidiate work	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			16-408(1-1)14.34			\$ 5,716.00	provide new pneumatic actuator & push button
		<i>Scope Change</i>					
	16-408(1-1)15		16-408(1-1)14.36			\$ 2,126.00	RFI 267
		<i>Omission</i>			80	\$ 93,000.00	
			16-408(1-1)15.40		80	\$ 93,000.00	negotiated settlement
	16-410			39	6	\$ 2,287,539.25	
	16-410(2-1)10					\$ 27,150.00	
		<i>Latent Conditions</i>					
	16-410(2-1)11		16-410(2-1)10.18			\$ 27,150.00	Increase Fire Service
		<i>Latent Conditions</i>				\$ 7,888.00	
	16-410(2-1)12		16-410(2-1)11.19			\$ 7,888.00	Upsize Electrical For Elevator Load
		<i>Error</i>				\$ 21,905.00	
			16-410(2-1)12.21			\$ 18,675.00	Change roof drainage piping
		<i>Latent Conditions</i>					
	16-410(2-1)13		16-410(2-1)12.20			\$ 3,230.00	Removal of existing water line
		<i>Latent Conditions</i>				\$ 12,346.00	
	16-410(2-1)14		16-410(2-1)13.22			\$ 10,134.00	Change gravel @ filtration trenches
			16-410(2-1)13.23			\$ (2,565.00)	change 2nd flooe blinds to manual & add power to m
			16-410(2-1)13.24			\$ 4,777.00	Change food service items
	16-410(2-1)15	<i>Latent Conditions</i>				\$ 14,746.00	
			16-410(2-1)14.25			\$ 1,303.00	Add fabric @ top of infiltration Trench
			16-410(2-1)14.26			\$ 4,746.00	Add deck bumpers & 4x4 angle
	16-410(2-1)15		16-410(2-1)14.27			\$ 8,697.00	Removing unforeseen pipes @ 8' infiltration gallery
		<i>Latent Conditions</i>				\$ 194,984.00	
	16-410(2-1)16		16-410(2-1)15.28			\$ 194,984.00	Backbone infrastructure to power bldg w/generator
		<i>Latent Conditions</i>				\$ 14,460.00	
	16-410(2-1)17		16-410(2-1)16.30			\$ 1,519.00	Cap steel dock rail per ASK-011, COR 031
			16-410(2-1)16.31			\$ 12,941.00	Bent metal @ sectional doors, ASK-21 & 22, COR 033
	16-410(2-1)17	<i>Latent Conditions</i>				\$ 59,634.00	
			16-410(2-1)17.32			\$ 48,820.00	Revise fire hydrant connection & route
	16-410(2-1)18		16-410(2-1)17.5			\$ 10,814.00	Overtime work for electrical & plumbing
		<i>Latent Conditions</i>				\$ 1,107,831.00	
	16-410(2-1)19		16-410(2-1)18.29			\$ 1,107,831.00	Backup Generator
		<i>Latent Conditions</i>				\$ 7,460.00	
	16-410(2-1)20		16-410(2-1)19.3			\$ 7,460.00	RFI 140, water line exploratory excavation
		<i>Error</i>				\$ 10,115.00	
	16-410(2-1)21		16-410(2-1)20.33			\$ 7,500.00	Sewer Depth Change
			16-410(2-1)20.34			\$ 2,615.00	Wrong CB Elevation Provided
	16-410(2-1)21	<i>Latent Conditions</i>				\$ 15,000.00	
			16-410(2-1)21.4			\$ 15,000.00	Excavation & Removal of Asbestos
	16-410(2-1)22					\$ 7,580.00	
		<i>Latent Conditions</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
16-410(2-1)23			16-410(2-1)22.35			\$ 2,889.00	Repair existing sewer cahnnel patch
			16-410(2-1)22.6			\$ 4,691.00	Asphalt work at N.E. Service drive
						\$ 26,064.00	
		<i>Latent Conditions</i>					
16-410(2-1)24			16-410(2-1)23.36			\$ 26,064.00	Alt #4, asphalt parking lot
						\$ 14,104.00	
		<i>Error</i>					
16-410(2-1)25			16-410(2-1)24.37			\$ 2,878.00	RFI 145, change from stiff clips to verticlips
		<i>Latent Conditions</i>					
16-410(2-1)26			16-410(2-1)24.38			\$ 11,226.00	Remove vault and patch asphalt
						\$ 4,825.00	
		<i>Omission</i>					
16-410(2-1)27			16-410(2-1)25.39			\$ 4,825.00	Changes to Storefront
						\$ 3,113.00	
		<i>Latent Conditions</i>					
16-410(2-1)28			16-410(2-1)26.40			\$ 3,113.00	added plate @ header per RFI 189 COR 051
						\$ 7,267.00	
		<i>Error</i>					
16-410(2-1)29			16-410(2-1)27.43			\$ 7,267.00	Change kitchen equipment circuitry per RFI 156
						\$ 163,493.00	
		<i>Scope Change</i>					
16-410(2-1)30			16-410(2-1)28.41			\$ 163,493.00	Revised communications infrastructure
						\$ 3,097.31	
		<i>Omission</i>					
16-410(2-1)31			16-410(2-1)29.44			\$ 3,097.31	custom paint door frames
						\$ 40,492.12	
		<i>Latent Conditions</i>					
16-410(2-1)32			16-410(2-1)30.45			\$ 4,668.00	Remove & Backfill unforeseen vault
		<i>Scope Change</i>					
			16-410(2-1)30.46			\$ 36,531.00	Added electrical
		<i>Value Engineering</i>					
16-410(2-1)33			16-410(2-1)30.47			\$ (706.88)	credit for sill sealer
						\$ 46,149.00	
		<i>Latent Conditions</i>					
16-410(2-1)34			16-410(2-1)31.48			\$ 29,664.00	fill void left by brick removal
		<i>Omission</i>					
16-410(2-1)35			16-410(2-1)31.42			\$ 16,485.00	Casework revisions
						\$ 38,422.91	
		<i>Error</i>					
16-410(2-1)36			16-410(2-1)32.50			\$ 10,218.00	Change Polyiso Panels
		<i>Scope Change</i>					
16-410(2-1)37			16-410(2-1)32.49			\$ 28,204.91	Door Hardware Change
						\$ 15,422.00	
		<i>Scope Change</i>					
16-410(2-1)38			16-410(2-1)33.52			\$ 15,422.00	Haul Soil
						\$ 12,131.00	
		<i>Scope Change</i>					
16-410(2-1)39			16-410(2-1)34.54			\$ 12,131.00	Revised door bell chime
						\$ 38,675.91	
		<i>Latent Conditions</i>					
16-410(2-1)40			16-410(2-1)35.53			\$ 29,434.91	ASI 015 Storefront Revisions
		<i>Scope Change</i>					
16-410(2-1)41			16-410(2-1)35.55			\$ 9,241.00	Generator Permit
						\$ 102,521.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>					
			16-410(2-1)36.51			\$ 100,048.00	ASI 013 Generator Pad & Retaining Walls COR 052.1
		<i>Scope Change</i>					
			16-410(2-1)36.56			\$ 2,473.00	Add mailboxes
16-410(2-1)37						\$ 7,061.00	
		<i>Omission</i>					
			16-410(2-1)37.57			\$ 7,061.00	added lighting
16-410(2-1)38						\$ 1,463.00	
		<i>Error</i>					
			16-410(2-1)38.58			\$ 1,463.00	Change breakers tfor 408v branch circuit boxes
16-410(2-1)39						\$ 53,597.00	
		<i>Latent Conditions</i>					
			16-410(2-1)39.59			\$ 26,775.00	Primary Power bypass, COR 069
						\$ 26,822.00	Added communication trenching, sidewalk repair, &
			16-410(2-1)39.60			\$ 1,881.00	
16-410(2-1)40						\$ 1,881.00	
		<i>Latent Conditions</i>					
			16-410(2-1)40.62			\$ 2,654.00	Fur out wall
		<i>Scope Change</i>					
			16-410(2-1)40.61			\$ (773.00)	Credit for all casework in B28 laundry
16-410(2-1)41						\$ 20,640.00	
		<i>Error</i>					
			16-410(2-1)41.65			\$ 12,709.00	shorten doors 121 & 118
		<i>Scope Change</i>					
			16-410(2-1)41.63			\$ 7,931.00	Trenching at cart changers & add 2 circuits &
16-410(2-1)42						\$ 18,287.00	
		<i>Latent Conditions</i>					
			16-410(2-1)42.66			\$ 18,287.00	Replace vault lids in street
16-410(2-1)43						\$ 32,042.00	
		<i>Latent Conditions</i>					
			16-410(2-1)43.69			\$ 746.00	Relocate sprinkler line due to conflict with HVAC
		<i>Scope Change</i>					
			16-410(2-1)43.64			\$ (2,864.00)	Change exterior signage
						\$ 34,573.00	Generator pad railing & bollards
			16-410(2-1)43.67			\$ (413.00)	Credit for custom colored sprinkler covers
						\$ 9,322.00	
			16-410(2-1)43.68			\$ 9,322.00	
16-410(2-1)5						\$ 9,322.00	
		<i>Error</i>					
			16-410(2-1)5.7			\$ 3,321.00	furnish & install steel revisions - RFI 30
		<i>Latent Conditions</i>					
			16-410(2-1)5.8			\$ 6,001.00	Plug L.O. per RFI 06/add light pole & base
16-410(2-1)6						\$ 18,334.00	
		<i>Code Requirements</i>					
			16-410(2-1)6.9			\$ 1,526.00	Furnish & install materials & labor for ASI 001
		<i>Error</i>					
			16-410(2-1)6.11			\$ 9,236.00	RFI 077 Revise vault size for pump station
		<i>Scope Change</i>					
			16-410(2-1)6.12			\$ 7,572.00	RFI 082 Change water connectiond
16-410(2-1)7						\$ 12,061.00	
		<i>Omission</i>					
			16-410(2-1)7.10			\$ 12,061.00	Add footing drain @ GIL "C" per RFI 053 COR 06.2
16-410(2-1)8				6		\$ 90,597.00	
		<i>Latent Conditions</i>					
			16-410(2-1)8.14			\$ 2,404.00	Remove existing backflow & Vaut per RFI 092
						\$ 81,259.00	Removal of brick at unit price
			16-410(2-1)8.15		6	\$ 5,575.00	RFI 104-Remove existing vault & DDCVA
						\$ 5,575.00	
						\$ 5,575.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			16-410(2-1)8.2			\$ 864.00	sink hole area fix
		<i>Scope Change</i>					
	16-410(2-1)9		16-410(2-1)8.13			\$ 495.00	RFI 098 Larger Communication Vault
		<i>Error</i>				\$ 5,378.00	
			16-410(2-1)9.17			\$ 5,378.00	Increase size of lift station vault
				7	136	\$ 1,185,383.41	
16-418	16-418(2-1)10					\$ 1,001.00	
		<i>Scope Change</i>					
			16-418(2-1)10.28			\$ 1,001.00	Provide and Install Formica
	16-418(2-1)11					\$ 63,395.00	
		<i>Omission</i>					
			16-418(2-1)11.2			\$ 1,241.00	existing wall covering discovering during construc
		<i>Scope Change</i>					
			16-418(2-1)11.36			\$ 62,154.00	Improve fire alarm monitoring across WSH campus
	16-418(2-1)12					\$ 20,499.00	
		<i>Scope Change</i>					
			16-418(2-1)12.17			\$ 6,397.00	repair of existing plastic laminateat nursing stat
			16-418(2-1)12.19			\$ 373.00	repair cracked plaster
			16-418(2-1)12.37			\$ 13,729.00	addition of required equipment
	16-418(2-1)13					\$ 56,447.00	
		<i>Error</i>					
			16-418(2-1)13.20			\$ 2,966.00	hospital standard is different closer thanoriginal
		<i>Latent Conditions</i>					
			16-418(2-1)13.15			\$ 3,329.00	relocate door to provide code required clearance
			16-418(2-1)13.26			\$ 5,102.00	existing utility runs block access in corridor to
			16-418(2-1)13.38			\$ 3,707.00	Addtl balancing due to leakage of existing work
		<i>Scope Change</i>					
			16-418(2-1)13.11			\$ 16,843.00	repairs after pre-construction walkthrough
			16-418(2-1)13.16			\$ 18,122.00	replace items in poor condition
			16-418(2-1)13.18			\$ 1,547.00	Facilities request
			16-418(2-1)13.32			\$ 4,831.00	Request to bring door into compliance
	16-418(2-1)14					\$ 25,387.85	
		<i>Latent Conditions</i>					
			16-418(2-1)14.43			\$ 1,850.00	Addtl HVAC and fire sprinkler work
			16-418(2-1)14.6			\$ 3,047.00	Install permanent covers for the grille linkages
		<i>Scope Change</i>					
			16-418(2-1)14.12			\$ 3,087.00	Remove existing smoke seals
			16-418(2-1)14.23			\$ 9,181.00	Revise/Replace door hardware
			16-418(2-1)14.24			\$ 2,635.00	investigate to make sure plumbing has been capped
			16-418(2-1)14.41			\$ 9,684.85	schedule elevator shut downs directly with WSH ser
			16-418(2-1)14.42			\$ (4,097.00)	provide pricing credit for removing electrical sco
	16-418(2-1)15				52	\$ 135,143.56	
		<i>Latent Conditions</i>					
			16-418(2-1)15.14		21	\$ 61,871.20	addtl. revisions requested during pre con
			16-418(2-1)15.17			\$ 25,053.41	Bldg 21 Ward S3. demo plimbig lines
			16-418(2-1)15.33		31	\$ 48,218.95	replace existing flooring
	16-418(2-1)16				84	\$ 883,510.00	
		<i>Error</i>					
			16-418(2-1)16.44			\$ 6,573.00	door closers
		<i>Scope Change</i>					
			16-418(2-1)16.39		84	\$ 876,937.00	design changes to ward 6E
16-423				2		\$ (28,177.33)	
	16-423(1-1)1					\$ (31,531.79)	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Code Requirements</i>					
			16-423(1-1)1.1			\$ (31,531.79)	Delete outdoor ATS & site work
	16-423(1-1)2					\$ 3,354.46	
		<i>Latent Conditions</i>					
			16-423(1-1)2.3			\$ 3,354.46	remove and dispose of switch
16-752				1		\$ 2,685.86	
	16-752(1-1)1					\$ 2,685.86	
		<i>Scope Change</i>					
			16-752(1-1)1.1			\$ 2,685.86	Pull new wire through existing conduit
16-765				2		\$ 29,399.80	
	16-765(2-1)6					\$ 26,887.26	
		<i>Scope Change</i>					
			16-765(2-1)6.1			\$ 26,887.26	Install of irrigation zones surrounding perimeter
	16-765(2-2)3					\$ 2,512.54	
		<i>Scope Change</i>					
			16-765(2-2)3.3			\$ 2,512.54	Increase in field logo size
16-931				1	270	\$ 10,700.00	
	16-931(3-1)2				270	\$ 10,700.00	
		<i>Latent Conditions</i>					
			16-931(3-1)2.1		270	\$ 10,700.00	Catwalk modification-discovered cable interference
16-967				1	102	\$ -	
	16-967(1-2)2				102	\$ -	
		<i>Code Requirements</i>					
			16-967(1-2)2.4		102	\$ -	Delay in permit sign off which delayed Sub Compl
16-997				1	21	\$ -	
	16-997(1-1)8				21	\$ -	
		<i>Latent Conditions</i>					
			16-997(1-1)8.29		21	\$ -	Add'l construction time required to complete proj
17-009				3	13	\$ 65,367.94	
	17-009(1-2)1				2	\$ 24,497.93	
		<i>Latent Conditions</i>					
			17-009(1-2)1.4			\$ 1,601.11	Remove Asbestos Containing Floor Tile and Mastic
		<i>Scope Change</i>					
			17-009(1-2)1.2		2	\$ 22,896.82	Provide and Install 62 ecology blocks per sketches
	17-009(1-2)2				5	\$ 16,335.96	
		<i>Value Engineering</i>					
			17-009(1-2)2.3		5	\$ 16,335.96	Remmove additional foundation wall provide added c
	17-009(1-2)3				6	\$ 24,534.05	
		<i>Code Requirements</i>					
			17-009(1-2)3.1		4	\$ 3,928.34	Tree & tree root pruning/removal/replace, Assess d
		<i>Latent Conditions</i>					
			17-009(1-2)3.3			\$ 2,473.19	Provide added costs for 1 ADA , relocate ADA, Revi
		<i>Scope Change</i>					
			17-009(1-2)3.2		2	\$ 18,132.52	Provide Restriping of Existing Parking Lot, Added
17-023				2		\$ 17,678.00	
	17-023(2-1)1					\$ 15,129.00	
		<i>Latent Conditions</i>					
			17-023(2-1)1.1			\$ 15,129.00	Shift column, incl excavation with vacuum truck
	17-023(2-1)2					\$ 2,549.00	
		<i>Error</i>					
			17-023(2-1)2.3			\$ 2,241.00	Revise canopy light fixtures along north edge
		<i>Scope Change</i>					
			17-023(2-1)2.2			\$ 308.00	Increase gutter size; rotate gutter to match roof
17-065				4	19	\$ 122,745.29	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
17-077	17-065(2-2)1					\$ (5,000.00)	
		Scope Change	17-065(2-2)1.1			\$ (5,000.00)	Imported topsoil deemed appropriate
	17-065(2-3)1			16		\$ 515.36	
		Latent Conditions	17-065(2-3)1.4		13	\$ -	Union strike shut down proj for 13 days
		Scope Change	17-065(2-3)1.1		3	\$ 11,284.18	Fix emer issue water line failure
			17-065(2-3)1.2			\$ (16,855.56)	Defer installation of EV stations
			17-065(2-3)1.3			\$ 6,086.74	Future signate/metering at parking stalls
	17-065(2-3)2			3		\$ 29,452.05	
		Latent Conditions	17-065(2-3)2.1		3	\$ 25,861.43	Existing foundation not in contract
			17-065(2-3)2.4			\$ 3,590.62	Discovered latent conditons
	17-065(2-3)3					\$ 26,277.25	
		Code Requirements	17-065(2-3)3.2			\$ 26,277.25	City comments, owner added scope
	17-065(2-3)4					\$ 71,500.63	
		Latent Conditions	17-065(2-3)4.3			\$ 71,500.63	Unsuitable soils disc under existing parking lot
				4		\$ 39,755.00	
	17-077(2-1)1					\$ 508.00	
		Latent Conditions	17-077(2-1)1.1			\$ 863.00	Replace warped studs in Bldg. D
		Value Engineering	17-077(2-1)1.2			\$ (355.00)	Casework being modified to meet ADA
	17-077(2-1)2					\$ 15,032.00	
		Latent Conditions	17-077(2-1)2.3			\$ 4,492.00	Replace water closet carriers in bldg d toilet roo
		17-077(2-1)2.5			\$ 986.00	Replace isolation valve on hot water line in bldg	
		17-077(2-1)2.7			\$ 2,533.00	Raise floor drains flush with new ceramic tile flo	
		17-077(2-1)2.9			\$ 2,247.00	Remove existing & replace with new floor drain, tr	
	Omission	17-077(2-1)2.6			\$ 8,311.00	Remove & reinstall lavatories in bldg. J	
	Scope Change	17-077(2-1)2.11			\$ (456.00)	Delete the interface control connection of exhaust	
	Value Engineering	17-077(2-1)2.4			\$ (3,081.00)	Reuse existing water closets in bldgs b,e & f 8 to	
17-077(2-1)3					\$ 23,501.00		
	Latent Conditions	17-077(2-1)3.12			\$ 2,450.00	Install new backing to support new urinals	
		17-077(2-1)3.13			\$ 624.00	Reattach sinks in bldg A exterior toilet rooms	
		17-077(2-1)3.16			\$ 3,817.00	Add isolation valve at restroom/Add HW line	
		17-077(2-1)3.8			\$ 1,295.00	Cut masonry opening to clean edge/infill opening	
	Scope Change	17-077(2-1)3.10			\$ 7,193.00	Install ADA sinks beofre start of school	
		17-077(2-1)3.14			\$ 1,279.00	R1 - Repl surface mounted twol dispensers	
		17-077(2-1)3.18			\$ 3,721.00	Change handwashing lavatory in bldg E, rm410	
		17-077(2-1)3.19			\$ 3,122.00	Prov accessible baby changing stations in Bldg I	
17-077(2-1)4					\$ 714.00		
	Latent Conditions	17-077(2-1)4.15			\$ 5,094.00	lower water closet in building E	
	Value Engineering	17-077(2-1)4.20			\$ (4,380.00)	Openers on 3rd flo, bldg J not needed	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
17-094				1		\$ 323.47	
	17-094(1-1)1					\$ 323.47	
		<i>Scope Change</i>					
			17-094(1-1)1.1			\$ 323.47	Install blank plates to dog down latch @ 2 doors
17-113				3	219	\$ 40,675.63	
	17-113(1-1)1				56	\$ 19,037.80	
		<i>Latent Conditions</i>					
			17-113(1-1)1.1		56	\$ 12,234.16	Sign repairs requested by College
			17-113(1-1)1.2			\$ 6,803.64	Repairs to irrigation system
	17-113(1-1)2				105	\$ 21,637.83	
		<i>Latent Conditions</i>					
			17-113(1-1)2.3			\$ 5,591.26	Enlarge existing footing for entry sign Fort Steil
		<i>Scope Change</i>					
			17-113(1-1)2.4		105	\$ 16,046.57	Fabricate & install new science dome 7 foundation
	17-113(1-1)3				58	\$ -	
		<i>Scope Change</i>					
			17-113(1-1)3.5		58	\$ -	Extended permit review for City of Lakewood
17-135				3		\$ 22,445.92	
	17-135(1-1)1					\$ 14,800.85	
		<i>Code Requirements</i>					
			17-135(1-1)1.2			\$ 4,655.04	add electrical cable/conduit re-route: re-feed exi
			17-135(1-1)1.3			\$ 10,145.81	added costs due to AHJ imposed work restrictions
	17-135(1-1)2					\$ 13,305.07	
		<i>Code Requirements</i>					
			17-135(1-1)2.1			\$ 13,305.07	Relocate canopy storm drain line
	17-135(1-1)3					\$ (5,660.00)	
		<i>Scope Change</i>					
			17-135(1-1)3.1			\$ (5,660.00)	Delete Re-painting of the mural from the scope of
17-138				8	102	\$ 187,145.00	
	17-138(2-1)1					\$ 4,180.78	
		<i>Latent Conditions</i>					
			17-138(2-1)1.2			\$ 4,180.78	Changes to electrical design
	17-138(2-1)2					\$ 3,876.28	
		<i>Scope Change</i>					
			17-138(2-1)2.4			\$ 3,876.28	Demolish and remove cottonwood tree
	17-138(2-1)3					\$ 13,280.64	
		<i>Scope Change</i>					
			17-138(2-1)3.3			\$ 13,280.64	Demolish and replace roadway asphalt
	17-138(2-1)4					\$ 24,773.83	
		<i>Scope Change</i>					
			17-138(2-1)4.1			\$ 24,773.83	Changes to civil sheets as indicated on rev plans
	17-138(2-1)5				102	\$ 24,427.16	
		<i>Latent Conditions</i>					
			17-138(2-1)5.2			\$ 19,818.54	Locate existing 6' sewer line shown on as-built
			17-138(2-1)5.5		102	\$ -	Increase project schedule
		<i>Scope Change</i>					
			17-138(2-1)5.6			\$ 4,608.62	R1- Tree Removal
	17-138(2-1)6					\$ 52,267.30	
		<i>Latent Conditions</i>					
			17-138(2-1)6.1			\$ 52,267.30	Overtime work gravity sanitary sewer system&paveme
	17-138(2-1)7					\$ 3,520.00	
		<i>Scope Change</i>					
			17-138(2-1)7.4			\$ 3,520.00	County sanitary sewer epoxy coating requirements
	17-138(2-1)8					\$ 60,819.01	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>					
			17-138(2-1)8.3			\$ 60,819.01	Change new side sewer point connection
17-143				4	153	\$ (79,693.38)	
	17-143(1-1)1					\$ (141,733.15)	
		<i>Value Engineering</i>					
			17-143(1-1)1.1			\$ (141,733.15)	Credit elimination of Unit E1A from scope
	17-143(1-1)2					\$ 7,988.87	
		<i>Latent Conditions</i>					
			17-143(1-1)2.2			\$ 851.65	Replace existing damaged turning vanes in return a
			17-143(1-1)2.3			\$ 4,260.00	Repair roof leaks discovered while demoing rooftop
			17-143(1-1)2.4			\$ 2,877.22	Modify existing exhaust duct termination on roof
	17-143(1-1)3					\$ 46,867.23	
		<i>Latent Conditions</i>					
			17-143(1-1)3.1			\$ 16,672.47	Remove/replace light weight concrete at roof curb
		<i>Scope Change</i>					
			17-143(1-1)3.5			\$ 30,194.76	Demo/replace guardrail; replace coping; repair roof
	17-143(1-1)4				153	\$ 7,183.67	
		<i>Latent Conditions</i>					
			17-143(1-1)4.6			\$ 7,183.67	Modify gas flue exhaust on new RTU's to avoid exha
			17-143(1-1)4.7		153	\$ -	Delays experienced from addressing budget, holiday
17-149				4	30	\$ 67,619.00	
	17-149(4-1)4					\$ 33,337.00	
		<i>Code Requirements</i>					
			17-149(4-1)4.11			\$ 818.00	Extend handrail at ramp landing
		<i>Error</i>					
			17-149(4-1)4.10			\$ 1,835.00	Provide control wire and conduit between RTU and e
		<i>Latent Conditions</i>					
			17-149(4-1)4.12			\$ 28,970.00	Installation of sewer lift station for connection
		<i>Scope Change</i>					
			17-149(4-1)4.13			\$ 1,714.00	Provide added second conduit and wiring to existin
	17-149(4-1)5					\$ 18,238.00	
		<i>Value Engineering</i>					
			17-149(4-1)5.14			\$ 353.00	Provide for lift station permit and CO covers
			17-149(4-1)5.9			\$ 17,885.00	Purchase sewer pump sation equipment for installat
	17-149(4-1)6					\$ 15,676.00	
		<i>Scope Change</i>					
			17-149(4-1)6.15			\$ 15,676.00	Provide concrete access sair and ramp to existing g
	17-149(4-1)7				30	\$ 368.00	
		<i>Code Requirements</i>					
			17-149(4-1)7.2			\$ 368.00	Insallation of GFCI outlets at front counter of co
		<i>Latent Conditions</i>					
			17-149(4-1)7.1		30	\$ -	Contractor has indicated that our original substan
17-155				1	15	\$ 893.53	
	17-155(1-1)1				15	\$ 893.53	
		<i>Latent Conditions</i>					
			17-155(1-1)1.1		15	\$ 893.53	Modification of Irrigation Water Zones
17-157				2		\$ 3,911.94	
	17-157(1-1)6					\$ 2,643.85	
		<i>Scope Change</i>					
			17-157(1-1)6.7			\$ 2,643.85	Install relays, wire pull, programming and graphic
	17-157(1-1)7					\$ 1,268.09	
		<i>Error</i>					
			17-157(1-1)7.8			\$ 693.76	Conceal outlets within the interior chase of the c
		<i>Omission</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			17-157(1-1)7.6			\$ 191.44	Provide and install a new 3"highx9" sign identifyi
		Scope Change					
			17-157(1-1)7.7			\$ 382.89	Provide and install 12"high cast aluminum numbe
17-196				1		\$ 4,861.02	
	17-196(1-1)7					\$ 4,861.02	
		Latent Conditions					
			17-196(1-1)7.1			\$ 4,861.02	Mods to entry canopy due to conflicts in field
17-230				1	75	\$ -	
	17-230(1-1)1				75	\$ -	
		Latent Conditions					
			17-230(1-1)1.2		75	\$ -	Add'l time for grounding tests related to difficu
17-231				6	58	\$ 430,123.50	
	17-231(2-1)1					\$ 19,087.00	
		Latent Conditions					
			17-231(2-1)1.2			\$ 17,536.00	Demolish boiler tanks
		Scope Change					
			17-231(2-1)1.1			\$ 1,551.00	Testing & abating add'l asbestos containing mater
	17-231(2-1)2					\$ 4,309.00	
		Latent Conditions					
			17-231(2-1)2.4			\$ 1,577.00	Existing HVAC controls are daisy-chained throughou
		Scope Change					
			17-231(2-1)2.5			\$ 2,200.00	Expedite delivery of HM frames
			17-231(2-1)2.6			\$ 532.00	Door frame needed to be revised
	17-231(2-1)3					\$ 68,974.00	
		Error					
			17-231(2-1)3.27			\$ 2,187.00	Revise cleanouts in locker rooms to floor cleanout
		Latent Conditions					
			17-231(2-1)3.10			\$ 4,935.00	Unforeseen condition
			17-231(2-1)3.15			\$ 16,451.00	Due to existing structure only select fasteners ar
			17-231(2-1)3.17			\$ 2,084.00	Inspector requiring GFCI circuits at the showers
			17-231(2-1)3.19			\$ 6,649.00	Top of existing CMU walls to remain is unsupported
			17-231(2-1)3.22			\$ 5,830.00	Grinding existing sloping and chipping
			17-231(2-1)3.28			\$ 7,768.00	Revise HVAC routing in hallway 101 and fitness
			17-231(2-1)3.6			\$ 22,217.00	Existing plumbing waste line lower than expected
		Omission					
			17-231(2-1)3.18			\$ 853.00	Routing of fire sprinkler in gym needed to route
		Scope Change					
			17-231(2-1)3.38			\$ -	Revise locations of outlets per box walk
			17-231(2-1)3.52			\$ -	Dimensions added to plan
	17-231(2-1)4					\$ 10,920.50	
		Error					
			17-231(2-1)4.29			\$ -	Door frame to be full height to bottom of tee
			17-231(2-1)4.42			\$ 1,785.00	Revise water closets in ADA stalls height fixture
		Latent Conditions					
			17-231(2-1)4.2			\$ 5,183.00	Demolish existing floor coating
			17-231(2-1)4.20			\$ 6,746.50	Existing wood flooring had sheet flooring adhered
			17-231(2-1)4.26			\$ 9,881.00	Fur existing tile walls out. Existing tile remains
			17-231(2-1)4.30			\$ 626.00	Revise HVAC routing to avoid conflict with existin
			17-231(2-1)4.35			\$ 3,879.00	Enclose area & provide temp heat to facilitate cur
		Omission					
			17-231(2-1)4.23			\$ -	Revise shower heads in all-gender restrooms
			17-231(2-1)4.25			\$ -	Revise recessed hose bib in ice area to surface
		Scope Change					
			17-231(2-1)4.51			\$ 4,822.00	Pothole to confirm location od existing water main

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			17-231(2-1)4.60			\$ (22,822.00)	InPro fabric curtain & track system cost less
		<i>Value Engineering</i>					
			17-231(2-1)4.8			\$ 820.00	Reinforce at existing concrete tees
	17-231(2-1)5				58	\$ 136,390.00	
		<i>Code Requirements</i>					
			17-231(2-1)5.10		58	\$ 136,390.00	Time extension related to revisions req'd by AHJ
	17-231(2-1)6					\$ 190,443.00	
		<i>Code Requirements</i>					
			17-231(2-1)6.11			\$ 101,391.00	Revise fire sprinkler water supply main per C.o.B.
		<i>Latent Conditions</i>					
			17-231(2-1)6.21			\$ -	Route rainleaders in fitness center
			17-231(2-1)6.33			\$ 37,953.00	Provide penetrations above concrete beams & tees
			17-231(2-1)6.49			\$ 472.00	Patch repair existing surface crack precast
		17-231(2-1)6.66			\$ 909.00	Provide soffit at gap between existing concrete be	
		17-231(2-1)6.7			\$ 48,096.00	Concrete in lieu of hydraulic underlayment	
	<i>Scope Change</i>						
		17-231(2-1)6.53			\$ 1,622.00	Revise duct in Hallway 103	
17-238				4		\$ 28,399.46	
	17-238(1-2)1					\$ 6,177.51	
		<i>Scope Change</i>					
			17-238(1-2)1.1			\$ 1,331.49	Repair/replace Carpentry Shop gutters/downspouts
			17-238(1-2)1.2			\$ 4,846.02	Cut back canopy roof above driveway entrance
17-238(1-2)2						\$ 6,897.65	
		<i>Latent Conditions</i>					
			17-238(1-2)2.4			\$ 6,897.65	GE Enduris Roof Coating system
17-238(1-2)3						\$ 6,931.75	
		<i>Latent Conditions</i>					
			17-238(1-2)3.3			\$ 6,931.75	Structural Repair & Reinforcement
17-238(1-2)4						\$ 8,392.55	
		<i>Scope Change</i>					
			17-238(1-2)4.1			\$ 8,392.55	Extend repaving area as discussed with client
17-240				7	10	\$ 1,313,085.00	
	17-240(1-2)1				10	\$ -	
		<i>Latent Conditions</i>					
			17-240(1-2)1.1		10	\$ -	International union of operating engineers strike
17-240(1-2)2						\$ 157,829.00	
		<i>Code Requirements</i>					
			17-240(1-2)2.2			\$ 78,420.00	Costs related to the engineering permitting
		<i>Scope Change</i>					
			17-240(1-2)2.4			\$ 27,866.00	Added security sliding grille at Cafe U108
			17-240(1-2)2.5			\$ 9,368.00	Upgrade to ultimate privacy toilet partitions
			17-240(1-2)2.6			\$ 9,596.00	Added exterior light for future building signage
			17-240(1-2)2.7			\$ 32,579.00	Door hardware schedule changes
17-240(1-2)3						\$ 63,528.00	
		<i>Latent Conditions</i>					
			17-240(1-2)3.3			\$ 6,711.00	Differing site condition. Existing water main was
		<i>Scope Change</i>					
			17-240(1-2)3.11			\$ 16,496.00	Alternate #8 Level 2 built in bar counter
			17-240(1-2)3.8			\$ 40,321.00	Site lighting upgrades to existing infrastructure
17-240(1-2)4						\$ 188,693.00	
		<i>Latent Conditions</i>					
			17-240(1-2)4.17			\$ 50,078.00	Bid alternate #10
			17-240(1-2)4.9			\$ 82,525.00	Differing site condition
		<i>Scope Change</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
17-240	17-240(1-2)5	Scope Change	17-240(1-2)4.10			\$ 44,993.00	Community commons floorbox	
			17-240(1-2)4.16			\$ 11,097.00	Bid alternate #4	
							\$ 239,607.00	
	17-240(1-2)6	Scope Change	17-240(1-2)5.12				\$ 3,065.00	Added POE Lockset at U113A
			17-240(1-2)5.13				\$ (21,647.00)	Savings returned from reduction of landscaping
			17-240(1-2)5.14				\$ 258,189.00	Added food service equipment
							\$ (604.00)	
	17-240(1-2)7	Scope Change	17-240(1-2)6.18				\$ 11,581.00	Add'l A/V scope req'd by client
			17-240(1-2)6.19				\$ (12,185.00)	Savings returned selection changes-floorcoverings
								\$ 664,032.00
						\$ 664,032.00	Kitchen & Cafe Design, Permitting, Labor, Material	
17-246				2	65	\$ -		
17-246(1-1)1	Omission				30	\$ -		
		17-246(1-1)1.1			30	\$ -	Adjust Time for Completion per Addendum #2	
17-246(1-1)2	Latent Conditions				35	\$ -		
		17-246(1-1)2.1			35	\$ -	Time extension due to permit delay	
17-312				3	29	\$ 35,862.33		
17-312(1-1)1	Latent Conditions				15	\$ 16,711.03		
		17-312(1-1)1.1			5	\$ 12,065.05	Add'l rot repair to R-Building South.	
17-312(1-1)2	Scope Change	17-312(1-1)1.2			10	\$ 4,645.98	West wall rot exploration.	
					14	\$ 15,759.23		
17-312(1-1)3	Scope Change	17-312(1-1)2.1			7	\$ 7,751.77	Install downspouts.	
		17-312(1-1)2.2			7	\$ 8,007.46	Remove cap flashing & replace with new coping.	
						\$ 3,392.07		
						\$ 3,392.07	Gyp board repair at Building R South.	
17-327				2		\$ 16,010.00		
17-327(1-1)1	Code Requirements					\$ 339.00	Electrical Permit.	
		17-327(1-1)1.1				\$ 339.00	Electrical Permit.	
17-327(1-1)2	Latent Conditions					\$ 15,671.00		
		17-327(1-1)2.2				\$ 15,671.00	by-pass valve,flow sensors, re-pipe	
17-329				4	59	\$ 65,154.38		
17-329(2-1)1	Value Engineering				14	\$ 19,500.00		
		17-329(2-1)1.1			14	\$ 19,500.00	Boiler controls for new plant.	
17-329(2-1)2	Omission				14	\$ 17,663.00		
		17-329(2-1)2.1			14	\$ 17,663.00	Add'l electrical work required by L&I.	
17-329(2-1)3	Scope Change				1	\$ 11,509.22		
		17-329(2-1)3.3			1	\$ 11,509.22	Lost day/drill, Term. change, replace heaters.	
17-329(2-1)4	Latent Conditions				30	\$ 16,482.16		
		17-329(2-1)4.4			30	\$ 16,482.16	Adding DDC Interface back to campus.	
17-440				5	86	\$ 442,020.06		

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
17-440	17-440(1-1)2				58	\$ (23,168.06)	
		Scope Change					
			17-440(1-1)2.1		58	\$ (23,168.06)	Adjust to reflect correction of previous CO#1
	17-440(1-1)3					\$ 337,365.99	
		Scope Change					
			17-440(1-1)3.1			\$ 337,365.99	anti ligature toilet partitions for 7 bathrooms
	17-440(1-1)4				24	\$ 197,816.27	
		Code Requirements					
			17-440(1-1)4.4		24	\$ 197,816.27	Install replacement partitions
	17-440(1-1)5				4	\$ 102,281.48	
	Code Requirements						
		17-440(1-1)5.5			\$ 102,281.48	Work required by court driven directive	
	Scope Change						
		17-440(1-1)5.3		4	\$ -	repair/reinforce work damaged by patient	
17-440(1-1)6					\$ (172,275.62)		
	Scope Change						
		17-440(1-1)6.6			\$ (172,275.62)	balance out actual contract cost	
17-459				1		\$ 3,077.28	
	17-459(2-1)1					\$ 3,077.28	
	Scope Change						
		17-459(2-1)1.1				\$ 3,077.28	provide/install & configure paging transmitters
17-463				1		\$ 4,895.36	
	17-463(2-1)1					\$ 4,895.36	
	Scope Change						
		17-463(2-1)1.1				\$ 4,895.36	Mod 1
17-902				1		\$ 4,317.09	
	17-902(1-1)1					\$ 4,317.09	
	Latent Conditions						
		17-902(1-1)1.1				\$ 4,317.09	Remove rotten sections of roof framing/decking
17-920				2	47	\$ 44,629.00	
	17-920(1-1)1				47	\$ -	
	Latent Conditions						
		17-920(1-1)1.1			47	\$ -	Extend contract substantial completion date
	17-920(1-1)2					\$ 44,629.00	
	Code Requirements						
		17-920(1-1)2.4				\$ 4,569.00	Provide and install tie downs as required by code
		17-920(1-1)2.9				\$ 3,889.00	Provide/install Simpson clips at truss connections
	Error						
		17-920(1-1)2.10				\$ 4,742.00	Roof gutter shim revision
	Latent Conditions						
		17-920(1-1)2.2				\$ 6,041.00	Remove damaged fascia boards, wrap, drip edges
		17-920(1-1)2.7				\$ 9,556.00	Remove ridge vent, clean area, and install new
		17-920(1-1)2.8				\$ 5,608.00	Provide attic access to new from existing areas
	Omission						
		17-920(1-1)2.5				\$ 7,623.00	Frame truss transition; venting; provide screens
		17-920(1-1)2.6				\$ 1,161.00	Proved additional downspouts to Dorms 2 & 3
	Scope Change						
		17-920(1-1)2.3				\$ 1,440.00	Pressure wash Dormitory 3
17-932				3		\$ 20,344.84	
	17-932(2-1)1					\$ 5,634.93	
	Latent Conditions						
		17-932(2-1)1.1				\$ 1,666.01	Extend hot water domestic water piping
		17-932(2-1)1.4				\$ 1,667.30	Add metal furring studs and new GWB to break room
	Scope Change						

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
17-932	17-932(2-1)2	Scope Change	17-932(2-1)1.2			\$ 1,153.04	Remove existing smoke detector/reprogram FAP	
			17-932(2-1)1.3			\$ 1,148.58	Revise vent and waste piping	
							\$ 2,426.88	
	17-932(2-1)3	Scope Change	17-932(2-1)2.6				\$ 2,426.88	Furnish and install Door 7 and accessories
							\$ 12,283.03	
	17-932	17-932(2-1)3	Latent Conditions					
			Scope Change	17-932(2-1)3.8			\$ 3,524.41	Furnish and install 42" high corner guards
			Scope Change	17-932(2-1)3.7			\$ 8,758.62	Add data and pwer outlets
	17-935	17-935(1-2)1	Omission		2		\$ 21,297.00	
							\$ 1,899.00	
17-935(1-2)2		Latent Conditions	17-935(1-2)1.1				\$ 1,325.00	Modify the RBPB and water heater assembly
			17-935(1-2)1.2				\$ 574.00	Add isolation valves to HW recirculation system
							\$ 19,398.00	
17-935		17-935(1-2)2	Omission	17-935(1-2)2.1			\$ 1,478.00	Add quarry spalls to foundation; remove tree stump
			Omission	17-935(1-2)2.8			\$ 901.00	Door 110A layout revision
			Scope Change	17-935(1-2)2.3			\$ 5,197.00	Add'l beam blocking around perimeter of Lvl 2
			Scope Change	17-935(1-2)2.4			\$ 3,375.00	Missing beam at GL 5K
			Scope Change	17-935(1-2)2.5			\$ 974.00	Curtain wall head framing
	Scope Change		17-935(1-2)2.9			\$ 4,034.00	L2 operable partition head framing	
						\$ 3,439.00	Add gang floor boxes	
17-952	17-952(2-1)1	Code Requirements		1		\$ 1,470.74		
						\$ 1,470.74		
17-955	17-955(1-1)1	Value Engineering	17-952(2-1)1.1			\$ 1,470.74	Install seismic bracing for FS testing line per Fi	
							\$ (8,482.64)	
18-001	18-001(2-1)1	Scope Change		2		\$ (2,600.00)		
						\$ (3,923.00)		
18-001	18-001(2-1)1	Value Engineering	18-001(2-1)1.3			\$ 9,869.00	Add Dental Equipment Allowance	
			18-001(2-1)1.4				\$ (5,926.00)	Door 402-Change framing system
			18-001(2-1)1.1				\$ (7,866.00)	Delete the hard-piped cold water connections
							\$ 1,323.00	
18-003	18-003(1-1)1	Value Engineering	18-001(2-1)2.2			\$ 1,323.00	Provide/Install 2-48"x48" access panels	
							\$ 14,169.41	
							\$ (4,820.65)	
							\$ (4,820.65)	Deductive for design change to a 2" DCVA in the or
18-003	18-003(1-1)2	Latent Conditions				\$ 18,990.06		
						\$ 18,990.06		
18-009	18-009(1-1)1	Code Requirements	18-003(1-1)2.1		33	\$ 18,990.06	placement of approximately 1,089sf of new asphalt	
							\$ 46,852.51	
						\$ 12,679.17		

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
			18-009(1-1)1.4			\$ 1,547.00	Provide RPBA device on ice maker supply line	
		<i>Latent Conditions</i>						
			18-009(1-1)1.2				\$ (877.83)	Install GI-1 under new 3 compartment scullery sink
			18-009(1-1)1.3				\$ 9,248.00	Snake 14 existing drains in kitchen & Scullery
		<i>Scope Change</i>						
			18-009(1-1)1.1				\$ 2,762.00	Provide full height FRP on all sides of column
		18-009(1-1)2					\$ 34,173.34	
		<i>Latent Conditions</i>						
			18-009(1-1)2.1				\$ 4,400.00	Valves were not identified on record documents
		<i>Scope Change</i>						
	18-009(1-1)2.2				\$ 29,773.34	Owner closed its cafeteria service & required spac		
18-013				2		\$ 15,167.99		
	18-013(1-1)1					\$ 3,877.60		
	<i>Scope Change</i>							
			18-013(1-1)1.1			\$ 3,877.60	Cost for general building permit	
	18-013(1-1)2					\$ 11,290.39		
	<i>Latent Conditions</i>							
			18-013(1-1)2.2			\$ 11,290.39	Provide add'l demo & disposal due to unusually thi	
18-017				1		\$ 32,257.14		
	18-017(1-1)1					\$ 32,257.14		
	<i>Scope Change</i>							
			18-017(1-1)1.1			\$ 32,257.14	Site INvestigation (Pot Holing)	
18-018				2		\$ 14,730.80		
	18-018(2-1)1					\$ 9,860.60		
	<i>Scope Change</i>							
			18-018(2-1)1.1			\$ 9,860.60	Add'l asphalt hauling, repair sewer leak & ashalt	
	18-018(2-1)2					\$ 4,870.20		
	<i>Latent Conditions</i>							
			18-018(2-1)2.2			\$ 4,870.20	Add'l HMA asphalt at north parking lot	
18-019				1		\$ 20,807.15		
	18-019(1-1)1					\$ 20,807.15		
	<i>Latent Conditions</i>							
			18-019(1-1)1.1			\$ 19,143.71	Revise HVAC model for units LHO F-1 and F-2	
			18-019(1-1)1.2			\$ 1,663.44	Replace existing motor starters at EF-8-1 / EF-8-2	
18-020				1	10	\$ 27,458.67		
	18-020(1-1)1				10	\$ 27,458.67		
	<i>Latent Conditions</i>							
			18-020(1-1)1.1			\$ 7,789.81	add1/2" fan fold to entire bldg C roof to achieve	
			18-020(1-1)1.2			\$ 11,085.28	add 1/2" rec board to bldg G roof assembly type 5	
			18-020(1-1)1.3			\$ 5,163.72	provide 15 retro fit drains for bldg B upper & low	
			18-020(1-1)1.4		10	\$ 3,419.86	sweep & vacuum loose dust and pea gravel embedded	
18-022				2		\$ 1,420.00		
	18-022(1-1)1					\$ 708.00		
	<i>Latent Conditions</i>							
			18-022(1-1)1.1			\$ 708.00	Place additional concrete at ADA Ramp #3	
	18-022(1-1)2					\$ 712.00		
	<i>Scope Change</i>							
			18-022(1-1)2.1			\$ 712.00	INstall (8) concrete wall stops at ADA sign posts	
18-033				5	16	\$ 70,652.69		
	18-033(1-1)1				16	\$ 4,950.70		
	<i>Latent Conditions</i>							
			18-033(1-1)1.1			\$ 1,350.70	R, replace damaged light pole	
			18-033(1-1)1.5		14	\$ -	R, extend contract time due to weather conditions	
	<i>Scope Change</i>							

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
18-033			18-033(1-1)1.3		2	\$ 3,600.00	add alternate 3; sleeves for buried conduits
	18-033(1-1)2					\$ 3,479.64	
		<i>Latent Conditions</i>					
			18-033(1-1)2.7			\$ 587.66	remove snow from construction site to begin work
		<i>Scope Change</i>					
			18-033(1-1)2.6			\$ 2,891.98	remove exist. fence; add landscaping per LC-03
	18-033(1-1)3					\$ 2,090.31	
		<i>Latent Conditions</i>					
			18-033(1-1)3.2			\$ 2,679.50	Avista bollard changes per Clarification EC-02 REV
			18-033(1-1)3.4			\$ 2,356.81	Sawcut curb/sidewalk along Wellesley Ave per RFI#5
		<i>Scope Change</i>					
			18-033(1-1)3.9			\$ (2,946.00)	Credit for deletion of gate on dumpster enclosure
	18-033(1-1)4					\$ 38,784.61	
		<i>Code Requirements</i>					
			18-033(1-1)4.4			\$ 945.56	Install 6" HPDE equalization pipe at meter vault
		<i>Latent Conditions</i>					
			18-033(1-1)4.7			\$ 816.39	City water permit and 3/4 in. water meter
		<i>Omission</i>					
			18-033(1-1)4.6			\$ 830.59	Remove sign, lamps and ballasts. Disconnect elect.
		<i>Scope Change</i>					
			18-033(1-1)4.1			\$ 28,481.07	Abatement of asbestos, vermiculite, and mercury
			18-033(1-1)4.3			\$ 7,711.00	Tree removal, stump grinding, and site grading
	18-033(1-1)5					\$ 21,347.43	
	<i>Latent Conditions</i>						
		18-033(1-1)5.10			\$ (900.00)	Provide Credit for difference between excavation,	
		18-033(1-1)5.11			\$ 1,094.08	Provide price for adding 1 concrete stair riser at	
		18-033(1-1)5.2			\$ 11,805.45	Geotechnical Engineering Report prepared by Strata	
		18-033(1-1)5.5			\$ 1,400.00	Provide pricing for upgrading the existing drywall	
	<i>Scope Change</i>						
		18-033(1-1)5.8			\$ 2,394.00	REV- Provide wiring for 3 EV charging stations loc	
		18-033(1-1)5.9			\$ 5,553.90	Remove and Replace asphalt on 1/2 the alley adja	
18-036				3	93	\$ 28,463.95	
18-036(1-1)2					45	\$ 14,570.52	
	<i>Scope Change</i>						
		18-036(1-1)2.1			45	\$ 14,570.52	Remobilize. Abate pipe insulation, wall insulation
18-036(1-2)1					48	\$ 5,501.43	
	<i>Latent Conditions</i>						
		18-036(1-2)1.1			48	\$ 5,501.43	Add skim coat of grout to flush out exposed CMU w/
18-036(1-2)2						\$ 5,692.00	
	<i>Scope Change</i>						
		18-036(1-2)2.2				\$ 5,692.00	Changes to conceal exposed FA Bldg roof edge/refin
18-036(1-2)3						\$ 2,700.00	
	<i>Scope Change</i>						
		18-036(1-2)3.3				\$ 2,700.00	Refinish existing metal trim
18-040				2	121	\$ 4,376.78	
18-040(1-1)1					80	\$ 4,376.78	
	<i>Latent Conditions</i>						
		18-040(1-1)1.1			80	\$ 4,376.78	Fabricate and install brackets for Alertus Notifia
18-040(1-1)2					41	\$ -	
	<i>Latent Conditions</i>						
		18-040(1-1)2.2			41	\$ -	No cost time extension
18-041				1		\$ 28,901.48	
18-041(1-2)1						\$ 28,901.48	
	<i>Latent Conditions</i>						

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			18-041(1-2)1.1			\$ 28,901.48	North Lot-remove rock, over excavate 6" depth
18-042				1	128	\$ 15,820.50	
	18-042(1-1)1				128	\$ 15,820.50	
		<i>Latent Conditions</i>					
			18-042(1-1)1.1		128	\$ 15,820.50	Upgrade circuit for elevator pump from a 20hp to 2
18-043				2	154	\$ 2,252.34	
	18-043(1-1)1				77	\$ -	
		<i>Latent Conditions</i>					
			18-043(1-1)1.1		77	\$ -	No cost change order for added time due to delays
	18-043(1-1)2				77	\$ 2,252.34	
		<i>Latent Conditions</i>					
			18-043(1-1)2.2		77	\$ 2,252.34	reloc. lighting circuit piping to provide clearanc
18-044				5		\$ 76,961.00	
	18-044(1-1)1					\$ 7,747.00	
		<i>Latent Conditions</i>					
			18-044(1-1)1.4			\$ 7,747.00	Demolish tile sub-floor and level floor.
	18-044(1-1)2					\$ 7,686.00	
		<i>Latent Conditions</i>					
			18-044(1-1)2.8			\$ (1,457.00)	Replace sinks in order to install side panels
		<i>Scope Change</i>					
			18-044(1-1)2.7			\$ 9,143.00	Furnish and install back-water prevention valve
	18-044(1-1)3					\$ 32,083.00	
		<i>Code Requirements</i>					
			18-044(1-1)3.5			\$ 32,083.00	Furnish & install emergency eyewash, shower & sink
	18-044(1-1)4					\$ 5,128.00	
		<i>Code Requirements</i>					
			18-044(1-1)4.3			\$ 1,496.00	Add furring wall to AMTEC toilet rooms
		<i>Scope Change</i>					
			18-044(1-1)4.2			\$ 3,163.00	Clean film off tile floors and walls in toilet rms
			18-044(1-1)4.9			\$ 469.00	Install owner furnished deadbolts
	18-044(1-1)5					\$ 24,317.00	
		<i>Scope Change</i>					
			18-044(1-1)5.1			\$ 7,780.00	Revise 3rd floor Parks toilet room layouts
			18-044(1-1)5.6			\$ 19,978.00	Replace water heater in Parks Hall
		<i>Value Engineering</i>					
			18-044(1-1)5.10			\$ (3,441.00)	Credit for eyewash/shower & add wainscot/threshold
18-046				3		\$ 20,983.00	
	18-046(1-1)1					\$ 678.00	
		<i>Latent Conditions</i>					
			18-046(1-1)1.1			\$ 678.00	Provide substitute wall mounted water closets
	18-046(1-1)2					\$ 7,172.00	
		<i>Code Requirements</i>					
			18-046(1-1)2.2			\$ 3,260.00	Provide/install mixing valves & outlet adapters
		<i>Latent Conditions</i>					
			18-046(1-1)2.3			\$ 3,912.00	New wall tile to match existing tile height
	18-046(1-1)3					\$ 13,133.00	
		<i>Latent Conditions</i>					
			18-046(1-1)3.1			\$ 3,693.00	Exist sewer line not at location shown on as-built
			18-046(1-1)3.2			\$ 3,422.00	Make repairs to water closets and reinstall
		<i>Omission</i>					
			18-046(1-1)3.6			\$ 1,630.00	Add add'l circuit to power drinking fountain
		<i>Scope Change</i>					
			18-046(1-1)3.4			\$ 2,762.00	Replace existing mirrors in Bldg B restrooms
			18-046(1-1)3.7			\$ 1,626.00	Replace damaged stainless steel trash receptacles

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
18-047				3		\$ 9,775.00	
	18-047(1-1)1					\$ 1,259.00	
		<i>Scope Change</i>					
			18-047(1-1)1.1			\$ 1,259.00	Provide electronic leak detection at plaza deck
	18-047(1-1)2					\$ 3,121.00	
		<i>Scope Change</i>					
			18-047(1-1)2.2			\$ 3,121.00	Power wash glass canopies
	18-047(1-1)3					\$ 5,395.00	
		<i>Latent Conditions</i>					
			18-047(1-1)3.1			\$ 1,203.00	Grind and remove hard edge to provide transition
		<i>Scope Change</i>	18-047(1-1)3.2			\$ 3,097.00	Install additional wood filler and bevel on top
			18-047(1-1)3.3			\$ 1,095.00	Clean and powerwash concrete pavers
18-048				1		\$ 12,905.00	
	18-048(1-1)1					\$ 12,905.00	
		<i>Scope Change</i>					
			18-048(1-1)1.1			\$ 12,905.00	Furnish and install roof traffic pads
18-053				1		\$ 4,146.08	
	18-053(1-1)1					\$ 4,146.08	
		<i>Omission</i>					
			18-053(1-1)1.1			\$ 4,146.08	Existing devices were not identified on the existi
18-060				1		\$ 14,200.00	
	18-060(1-1)1					\$ 14,200.00	
		<i>Scope Change</i>					
			18-060(1-1)1.1			\$ 14,200.00	furnish & install Ameristar "no-climb" fence assem
18-064				3	41	\$ 24,316.35	
	18-064(1-1)1					\$ 8,118.00	
		<i>Scope Change</i>					
			18-064(1-1)1.1			\$ 8,118.00	Extend new sidewalk to connect base bid & alt #3 a
	18-064(1-1)2					\$ 1,597.16	
		<i>Code Requirements</i>					
			18-064(1-1)2.1			\$ 1,597.16	At west sidewalk-Rplc 60sf of sidewalk & ada tacti
	18-064(1-1)3				3	\$ 6,594.20	
		<i>Scope Change</i>					
			18-064(1-1)3.2		3	\$ 6,594.20	Cut/remove asphalt paving on west side pedestrian
	18-064(1-2)1				38	\$ 8,006.99	
		<i>Scope Change</i>					
			18-064(1-2)1.1		38	\$ 5,919.88	Install elevated curb at existing walk path at per
			18-064(1-2)1.2			\$ 2,087.11	Remove/replace cracked concrete adj to new colored
18-068				2		\$ 13,286.75	
	18-068(1-1)1					\$ 6,375.34	
		<i>Code Requirements</i>					
			18-068(1-1)1.2			\$ 4,397.64	Increase cabinetry and counter top length per atta
		<i>Latent Conditions</i>					
			18-068(1-1)1.1			\$ 1,977.70	Provide isolation valves for existing domestic co
	18-068(1-1)2					\$ 6,911.41	
		<i>Latent Conditions</i>					
			18-068(1-1)2.3			\$ 6,911.41	Install, repair, sheetrock, install & relocate
18-071				1	45	\$ 869.02	
	18-071(1-1)1				45	\$ 869.02	
		<i>Latent Conditions</i>					
			18-071(1-1)1.1		45	\$ 869.02	Remove approx. 100LF of dry rot affected sub-fasci
18-079				2		\$ 16,462.00	
	18-079(1-1)1					\$ 15,512.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>					
			18-079(1-1)1.1			\$ 15,512.00	Add addnl 2" of flat roof insulation beneath taper
	18-079(1-1)2					\$ 950.00	
		<i>Latent Conditions</i>					
			18-079(1-1)2.2			\$ 950.00	Mat'l & labor for metal covers at outlet soffit
18-080				4		\$ 51,061.00	
	18-080(1-1)1					\$ 19,857.00	
		<i>Scope Change</i>					
			18-080(1-1)1.1			\$ 19,857.00	Addition of 21 addressable relay modules
	18-080(1-1)2					\$ 8,981.00	
		<i>Scope Change</i>					
			18-080(1-1)2.2			\$ 8,981.00	Addition of Door holders
	18-080(1-1)3					\$ 8,926.00	
		<i>Code Requirements</i>					
			18-080(1-1)3.3			\$ 8,926.00	Addition of L&I Inspections
	18-080(1-1)4					\$ 13,297.00	
		<i>Scope Change</i>					
			18-080(1-1)4.4			\$ 13,297.00	Remove 1 NAC panel, add or replace 3 notificaiton
18-082				1		\$ 47,196.06	
	18-082(1-1)1					\$ 47,196.06	
		<i>Scope Change</i>					
			18-082(1-1)1.1			\$ 47,196.06	repair existing chiller
18-083				1		\$ (71,785.51)	
	18-083(1-1)1					\$ (71,785.51)	
		<i>Latent Conditions</i>					
			18-083(1-1)1.1			\$ (71,785.51)	Eric Lara inv.#2 is final inv. and it is ok to iss
18-090				2		\$ 36,566.36	
	18-090(1-1)1					\$ 2,748.52	
		<i>Code Requirements</i>					
			18-090(1-1)1.1			\$ 2,748.52	Bldg permit reimbursement
	18-090(1-1)2					\$ 33,817.84	
		<i>Latent Conditions</i>					
			18-090(1-1)2.1			\$ 33,817.84	Install CDX plywood over existing ship-lap
18-098				1	70	\$ 1,663.06	
	18-098(1-1)1				70	\$ 1,663.06	
		<i>Reason code not available</i>					
			18-098(1-1)1.1		70	\$ 1,663.06	Install short section of vinyl fence (screen wall)
18-102				2		\$ 31,384.42	
	18-102(5-1)1					\$ 19,651.60	
		<i>Code Requirements</i>					
			18-102(5-1)1.1			\$ 19,651.60	Seattle City Light adopted new standard that req.
	18-102(5-1)2					\$ 11,732.82	
		<i>Latent Conditions</i>					
			18-102(5-1)2.2			\$ 11,732.82	Existing slope of road steeper than SCL allows
18-109				2	219	\$ 2,604,472.00	
	18-109(2-1)1					\$ -	
		<i>Scope Change</i>					
			18-109(2-1)1.1			\$ -	Add language to the General Conditions
	18-109(2-1)2				219	\$ 2,604,472.00	
		<i>Scope Change</i>					
			18-109(2-1)2.2		219	\$ 2,604,472.00	Phase 1B design & pre-constr. cost; time extension
18-111				3		\$ (50,935.37)	
	18-111(1-1)1					\$ 5,115.00	
		<i>Latent Conditions</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
18-111			18-111(1-1)1.1			\$ 5,115.00	Auguer cast piles > design contract amount
	18-111(1-1)2					\$ 12,349.63	
		<i>Latent Conditions</i>					
			18-111(1-1)2.3			\$ 1,625.00	Add temp pathways
			18-111(1-1)2.5			\$ 2,608.00	Utilitiy conflicts not shown on plan
		<i>Scope Change</i>					
			18-111(1-1)2.1			\$ 8,116.63	Add temp lighting to bldg 34 & walkways
18-111(1-1)3						\$ (68,400.00)	
		<i>Value Engineering</i>					
			18-111(1-1)3.2			\$ (68,400.00)	Change metal decking;better less expensive product
18-112				1	137	\$ 1,438.11	
18-112(1-1)2					137	\$ 1,438.11	
		<i>Latent Conditions</i>					
			18-112(1-1)2.1		137	\$ 1,438.11	Adj est contract cost to actual
18-113				4		\$ (9,089.54)	
18-113(2-1)1						\$ (8,487.41)	
		<i>Value Engineering</i>					
			18-113(2-1)1.1			\$ (7,397.65)	Proposed to use one type of flooring Altro "dolce"
			18-113(2-1)1.2			\$ (1,089.76)	Signage credit. Owner will provide
18-113(2-1)2						\$ 2,345.83	
		<i>Code Requirements</i>					
			18-113(2-1)2.4			\$ 1,579.36	COP #7-Add door landing & step. Patch existing ent
	<i>Latent Conditions</i>						
			18-113(2-1)2.3			\$ 766.47	Add to main panel - 100amp westinghouse 3 pole bre
18-113(2-1)3						\$ -	
	<i>Latent Conditions</i>						
			18-113(2-1)3.3			\$ -	Relocate Service Conduit - No cost.
18-113(2-1)4						\$ (2,947.96)	
		<i>Error</i>					
			18-113(2-1)4.4			\$ (3,531.40)	Credit for Alternate Lighting & Control Package
	<i>Scope Change</i>						
			18-113(2-1)4.2			\$ 583.44	Install data raceways per owner's request
18-116				1	90	\$ 4,458.60	
18-116(1-1)1					90	\$ 4,458.60	
		<i>Scope Change</i>					
			18-116(1-1)1.1		90	\$ 4,458.60	Install add'l outlets and replace light switches
18-118				2	30	\$ 28,175.89	
18-118(1-1)1					30	\$ 21,319.00	
		<i>Scope Change</i>					
			18-118(1-1)1.1		30	\$ 21,319.00	Provide a new HVAC system
18-118(1-1)2						\$ 6,856.89	
		<i>Latent Conditions</i>					
			18-118(1-1)2.2			\$ 1,159.78	Repair ducts in ceiling damaged prior to construct
	<i>Scope Change</i>						
			18-118(1-1)2.1			\$ 5,697.11	Connect heat pumps to existing campus DDC system.
18-119				1	2	\$ 24,080.27	
18-119(1-1)1					2	\$ 24,080.27	
		<i>Latent Conditions</i>					
			18-119(1-1)1.1		2	\$ 24,080.27	Installation of new AT400 door operator
18-120				1	26	\$ 7,817.00	
18-120(1-1)1					26	\$ 7,817.00	
		<i>Latent Conditions</i>					
			18-120(1-1)1.1		26	\$ 7,817.00	Limited repointing, exterior cleaning/water repel
18-123				1	123	\$ (2,416.54)	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	18-123(1-1)2				123	\$ (2,416.54)	
		<i>Scope Change</i>					
			18-123(1-1)2.3		123	\$ (2,416.54)	Deductive cost by eliminating a previous agency re
18-130				3		\$ 35,985.00	
	18-130(1-1)2					\$ 6,040.00	
		<i>Latent Conditions</i>					
			18-130(1-1)2.3			\$ 6,040.00	Seal booth to exterior wall of AMTEC
	18-130(1-1)3					\$ 20,861.00	
		<i>Latent Conditions</i>					
			18-130(1-1)3.2			\$ 11,336.00	extend ducts, curb flashings, roof drainage
		<i>Scope Change</i>					
			18-130(1-1)3.1			\$ 9,525.00	vacuum pump enclosure
	18-130(1-1)4					\$ 9,084.00	
		<i>Scope Change</i>					
			18-130(1-1)4.2			\$ 9,084.00	Extend power to vacuum pump
18-133				1		\$ 6,579.61	
	18-133(1-1)1					\$ 6,579.61	
		<i>Omission</i>					
			18-133(1-1)1.1			\$ 6,579.61	astestos testing/abatement; addtl. piping
18-140				7		\$ 79,240.00	
	18-140(2-1)1					\$ 11,953.00	
		<i>Latent Conditions</i>					
			18-140(2-1)1.1			\$ 4,447.00	Remove and dispose of fungal-impacted wallboard
			18-140(2-1)1.2			\$ 7,506.00	Install stud framing; patch/repair existing GWB
	18-140(2-1)2					\$ 28,414.00	
		<i>Scope Change</i>					
			18-140(2-1)2.1			\$ 28,414.00	Finish improvements at exist corridor/classrooms
	18-140(2-1)3					\$ 5,126.00	
		<i>Latent Conditions</i>					
			18-140(2-1)3.6			\$ 5,126.00	Replace water damaged wall framing and stucco
	18-140(2-1)4					\$ 10,198.00	
		<i>Scope Change</i>					
			18-140(2-1)4.4			\$ 10,198.00	Extend natural gas line; add piping, valve, etc.
	18-140(2-1)5					\$ 15,810.00	
		<i>Latent Conditions</i>					
			18-140(2-1)5.5			\$ 9,922.00	Intall wainscot; patch/repair GWB
		<i>Scope Change</i>					
			18-140(2-1)5.3			\$ 5,888.00	Omit locks/insulation; Revise framing/GWB/concrete
	18-140(2-1)6					\$ 2,571.00	
		<i>Latent Conditions</i>					
			18-140(2-1)6.10			\$ 1,978.00	Remove and replace damaged GWB at kitchen and A311
		<i>Omission</i>					
			18-140(2-1)6.8			\$ 593.00	Add flashing and cap lines at siding and roof
	18-140(2-1)7					\$ 5,168.00	
		<i>Omission</i>					
			18-140(2-1)7.9			\$ 1,910.00	Connect flow meters/exhaust fan to elect panel
		<i>Scope Change</i>					
			18-140(2-1)7.7			\$ 3,258.00	Add data cable/supports/sleeves at new rack locatn
18-145				1	30	\$ 1,364.00	
	18-145(1-1)1				30	\$ 1,364.00	
		<i>Scope Change</i>					
			18-145(1-1)1.1		30	\$ 1,364.00	Add'l crane pick to repl existing dorm HVAC
18-146				5	38	\$ 111,741.07	
	18-146(1-1)1					\$ 39,587.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
18-146		<i>Latent Conditions</i>					
			18-146(1-1)1.1			\$ 39,587.00	Remove asbestos containing material @roof overhang
	18-146(1-1)2					\$ 4,171.91	
		<i>Latent Conditions</i>					
			18-146(1-1)2.3			\$ 4,171.91	Break up discovered concrete slab
	18-146(1-1)3				35	\$ 54,815.64	
		<i>Latent Conditions</i>					
			18-146(1-1)3.2		35	\$ 54,815.64	R, labor/mat. to stockpile concrete & vermiculite
	18-146(1-1)4					\$ 9,352.00	
		<i>Latent Conditions</i>					
		18-146(1-1)4.2			\$ 9,352.00	Remove asbestos containing material	
18-146(1-1)5				3	\$ 3,814.52		
	<i>Latent Conditions</i>						
		18-146(1-1)5.4		2	\$ 2,764.52	Break up concrete below new sign	
	<i>Scope Change</i>						
		18-146(1-1)5.5		1	\$ 1,050.00	Remove/replace 70 square feet of sidewalk	
18-147				3	143	\$ 35,172.00	
18-147(2-1)1						\$ 8,415.00	
	<i>Scope Change</i>						
		18-147(2-1)1.2				\$ 8,415.00	Revise Water Treatment Equip from UV based to Chlo
18-147(2-1)2					143	\$ 18,661.00	
	<i>Scope Change</i>						
		18-147(2-1)2.1			143	\$ 18,661.00	Time extension-due to L&I review process
18-147(2-1)3						\$ 8,096.00	
	<i>Latent Conditions</i>						
		18-147(2-1)3.1				\$ 8,096.00	Provide expansion tank. Expansion tank shall be no
18-148				2		\$ 69,892.65	
18-148(1-1)1						\$ 7,335.00	
	<i>Scope Change</i>						
		18-148(1-1)1.2				\$ 7,335.00	Add washers and dryers not identified in the GMP
18-148(1-1)2						\$ 62,557.65	
	<i>Scope Change</i>						
		18-148(1-1)2.4				\$ 62,557.65	Provide labor and materials for upgrade to stair
18-163				5	47	\$ 49,838.82	
18-163(1-1)1					22	\$ 1,368.52	
	<i>Scope Change</i>						
		18-163(1-1)1.1				\$ 171.52	Fitness office Window
		18-163(1-1)1.2				\$ 1,980.28	Hall 126 Revisions
		18-163(1-1)1.5				\$ (783.28)	Hallway 126 Tackboards
		18-163(1-1)1.6			22	\$ -	Contract Time Extension
18-163(1-1)2						\$ 14,663.14	
	<i>Error</i>						
		18-163(1-1)2.1				\$ 857.60	Conceal gap between steel angle ledgers
	<i>Latent Conditions</i>						
		18-163(1-1)2.3				\$ 8,214.44	Remove existing concrete floor slab & excavate
		18-163(1-1)2.4				\$ 5,591.10	Repair & prep existing CMU & plaster finish walls
18-163(1-1)3						\$ 18,485.22	
	<i>Scope Change</i>						
		18-163(1-1)3.7				\$ 18,485.22	Extend glass wall at fitness lab
18-163(1-1)4					25	\$ -	
	<i>Latent Conditions</i>						
		18-163(1-1)4.9			25	\$ -	Contract Time Extension
18-163(1-1)5						\$ 15,321.94	
	<i>Latent Conditions</i>						

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			18-163(1-1)5.2			\$ 6,494.93	Remove floor framing - hallway 126
			18-163(1-1)5.3			\$ 8,827.01	Infill floor - Hallway 126
18-165				1	64	\$ 1,189.56	
	18-165(1-1)1				64	\$ 1,189.56	
		<i>Scope Change</i>					
			18-165(1-1)1.1		64	\$ 1,189.56	Relocate existing mens urinal to meet ADA
18-167				2	54	\$ 13,173.71	
	18-167(1-1)1					\$ 10,693.16	
		<i>Scope Change</i>					
			18-167(1-1)1.1			\$ 10,693.16	Expedited Production & Delivery of the Epoxy Count
	18-167(1-1)2				54	\$ 2,480.55	
		<i>Scope Change</i>					
			18-167(1-1)2.2		54	\$ 2,480.55	Remove & replace access panels, test & balance fum
18-169				1	52	\$ 1,322.16	
	18-169(1-1)2				52	\$ 1,322.16	
		<i>Latent Conditions</i>					
			18-169(1-1)2.1		52	\$ 1,322.16	Cut out expansion joint fiber material & seal
18-171				2	30	\$ 41,853.87	
	18-171(1-1)1				10	\$ 36,860.96	
		<i>Error</i>					
			18-171(1-1)1.1		10	\$ 4,300.05	Sawcut & removal of 10ft section of wall in curren
			18-171(1-1)1.2			\$ 2,521.00	Change out of specified indoor buffer tanks to out
		<i>Latent Conditions</i>					
			18-171(1-1)1.3			\$ 30,039.91	Skilled Labor Shortage
	18-171(1-1)2				20	\$ 4,992.91	
		<i>Omission</i>					
			18-171(1-1)2.4		20	\$ 4,992.91	Construct new sections of black steel ornamental f
18-172				4	30	\$ 13,935.76	
	18-172(1-1)1				30	\$ 8,000.00	
		<i>Scope Change</i>					
			18-172(1-1)1.1		30	\$ 8,000.00	Specified heat pump provided in the design doc was
	18-172(1-1)2					\$ 3,005.50	
		<i>Code Requirements</i>					
			18-172(1-1)2.1			\$ 3,005.50	cover additional cost to relocate heat pump #HP35
	18-172(1-1)3					\$ 1,724.31	
		<i>Code Requirements</i>					
			18-172(1-1)3.1			\$ 1,724.31	removal & installation of nnew duct smoke detector
	18-172(1-1)4					\$ 1,205.95	
		<i>Code Requirements</i>					
			18-172(1-1)4.1			\$ 1,205.95	Removal & Installation of 2 new duct smoke detecto
18-176				1	158	\$ -	
	18-176(1-1)1				158	\$ -	
		<i>Latent Conditions</i>					
			18-176(1-1)1.1		158	\$ -	Revise substantial completion date due to LC
18-181				2	130	\$ -	
	18-181(1-1)1				130	\$ -	
		<i>Scope Change</i>					
			18-181(1-1)1.1		130	\$ -	no cost time extension due to weather
	18-181(1-1)2					\$ -	
		<i>Latent Conditions</i>					
			18-181(1-1)2.3			\$ -	no cost scope changes
18-182				6	233	\$ 339,078.08	
	18-182(1-1)1					\$ 34,574.68	
		<i>Scope Change</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
18-182			18-182(1-1)1.1			\$ 2,631.74	Install of PVS sleeves for future underground powe	
			18-182(1-1)1.2			\$ 3,105.00	Increase in asphalt pavement depth at north & sout	
			18-182(1-1)1.4			\$ 1,480.10	Agency requested ma flatter slope at this loca.	
			18-182(1-1)1.5			\$ 3,721.74	Work as preparation for water tank & pump install	
			18-182(1-1)1.7			\$ 5,627.78	Oil price escalation adjustment	
			18-182(1-1)1.8			\$ 9,032.32	Reclaimed Water Connection	
			<i>Value Engineering</i>					
			18-182(1-1)1.3			\$ 8,976.00	Replacing asphalt sealer with polyurea sealer	
	18-182(1-1)2				156	\$ 242,400.00		
		<i>Scope Change</i>		18-182(1-1)2.10		156	\$ 70,050.00	Site civil work and water tank installation.
				18-182(1-1)2.11			\$ 172,350.00	Water pump & pump skid material purchase & install
	18-182(1-1)3						\$ 29,121.84	
	18-182	<i>Scope Change</i>		18-182(1-1)3.6			\$ 17,488.38	south course ditch reconstruciton
				18-182(1-1)3.9			\$ 11,633.46	power trenching
18-182(1-1)4					77	\$ -		
<i>Scope Change</i>			18-182(1-1)4.10			77	\$ -	Calendar date extension pump skid manf delivery
	18-182(1-1)5							
	<i>Omission</i>		18-182(1-1)5.12			\$ 9,721.21	Install elec valve actuators in pump enclosure	
			18-182(1-1)6					
	<i>Scope Change</i>		18-182(1-1)6.11			\$ 21,300.21	Regrid skid pan to orig. polish	
			18-182(1-1)6.12			\$ 1,960.14	Prov med. voltage elctrical connections	
18-190				4	47	\$ 158,470.00		
18-190	18-190(1-1)1					\$ 68,510.00		
	<i>Scope Change</i>		18-190(1-1)1.1			\$ 68,510.00	Addition work concrete, bridge & concrete removal	
			18-190(1-1)2					
	<i>Latent Conditions</i>		18-190(1-1)2.2				\$ 938.00	Remove & dispose of additional concrete paving
			18-190(1-1)3					
	<i>Latent Conditions</i>		18-190(1-1)3.4			47	\$ -	Design revisions & permit delays caused start dela
			18-190(1-1)4					
	<i>Scope Change</i>		18-190(1-1)4.3				\$ 89,022.00	Construct new walkway with lighting
			18-192					
	18-192	18-192(1-1)3					\$ 6,195.00	
<i>Scope Change</i>			18-192(1-1)3.2			\$ 6,195.00	Bronze threshold to more accurately return door to	
			18-192(1-1)4					
	<i>Scope Change</i>		18-192(1-1)4.3			(2,243.84)	Adjust to actual amount invoiced-balance contract	
			18-200					
18-200	18-200(1-1)1					\$ 2,680.64		
	<i>Scope Change</i>		18-200(1-1)1.1			\$ 2,680.64	Wirenold Scope of Work (Electrical Work), Low Vol	
			18-200(1-1)2					
	<i>Scope Change</i>		18-200(1-1)2.2				\$ 1,260.21	R1 - Change was made to the color of the paint
			18-200(1-1)2.3				\$ 1,598.68	Installation of new outlets

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			18-200(1-1)2.4			\$ 29,210.71	Added furniture in rooms C9/C10
	18-200(1-1)3				45	\$ -	
		Scope Change					
			18-200(1-1)3.4		45	\$ -	Add days for added furniture in Rooms C9/C10
18-202				4	175	\$ 58,377.76	
	18-202(1-1)1				91	\$ 36,521.27	
		Scope Change					
			18-202(1-1)1.1		91	\$ 36,521.27	Phoenix valves
	18-202(1-1)2					\$ 16,170.18	
		Scope Change					
			18-202(1-1)2.2			\$ 16,170.18	Revision - Sire Logistics, Add 2 VFD's
	18-202(1-1)3				84	\$ -	
		Scope Change					
			18-202(1-1)3.2		84	\$ -	Mod 2 Revision 01
	18-202(1-1)4					\$ 5,686.31	
		Scope Change					
			18-202(1-1)4.3			\$ 5,686.31	Off hr. work for Phoenix valves; Adittional work
18-203				3	305	\$ 80,538.81	
	18-203(1-1)1				63	\$ 20,836.78	
		Scope Change					
			18-203(1-1)1.1		63	\$ 20,836.78	Costs to make the repairs after investigation
	18-203(1-1)2				193	\$ 16,800.78	
		Scope Change					
			18-203(1-1)2.2		193	\$ 16,800.78	Repairs for zone 1-26, Watering Schedule Prgm, sir
	18-203(1-1)3				49	\$ 42,901.25	
		Scope Change					
			18-203(1-1)3.3		49	\$ 42,901.25	Northeast lawn broken Pipe repair, Station timer
18-206				1		\$ 59,931.51	
	18-206(1-1)1					\$ 59,931.51	
		Scope Change					
			18-206(1-1)1.1			\$ 22,733.03	R1-Site Logistics, Added Locksets, Deduct Q-Wing H
			18-206(1-1)1.2			\$ 37,198.48	Asphalt demolition an replace, Raceways for future
18-209				1	30	\$ 1,735.40	
	18-209(1-1)1				30	\$ 1,735.40	
		Scope Change					
			18-209(1-1)1.1		30	\$ 1,735.40	Provide/install metal on gas canopy to match new f
18-215				2	21	\$ 3,521.09	
	18-215(1-1)1				21	\$ -	
		Latent Conditions					
			18-215(1-1)1.1		21	\$ -	Addnl days added due to complications-material del
	18-215(1-1)2					\$ 3,521.09	
		Scope Change					
			18-215(1-1)2.2			\$ 3,521.09	Provide/install metal on gas canopy to match new m
18-219				12	8	\$ 2,220,882.58	
	18-219(1-1)1				5	\$ 42,990.89	
		Omission					
			18-219(1-1)1.2		5	\$ 35,968.86	Sanitary sewer changes in the IFC drawing update
			18-219(1-1)1.5			\$ 7,022.03	Precast infiltrating detention vault changes
	18-219(1-1)10					\$ 42,777.59	
		Code Requirements					
			18-219(1-1)10.62			\$ 3,455.35	Accessibility comments & coordination
		Omission					
			18-219(1-1)10.32			\$ 3,941.67	Missing elevator steel details
		Scope Change					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description	
18-219(1-1)11			18-219(1-1)10.1			\$ 4,159.77	Final Smoke Control Design	
			18-219(1-1)10.59			\$ 27,600.48	Communication infrastructure upgrades	
			18-219(1-1)10.60			\$ 3,620.32	Axiom OT to complete asphalt roofing	
						\$ 1,526,949.23		
		Scope Change						
				18-219(1-1)11.70			\$ 1,526,949.23	Street frontage improvement process
							\$ (25,887.58)	
		Omission						
				18-219(1-1)12.11			\$ (5,000.00)	Rooftop fall protection
				18-219(1-1)12.56			\$ (39,715.00)	Costs associated with the ASI #10 drawing update.
			18-219(1-1)12.64			\$ 1,477.50	The COP accounts for the add'l cost for ASI 12R	
			18-219(1-1)12.68			\$ 4,199.91	Add'l cost to provide and install noncombustible i	
			18-219(1-1)12.75			\$ 2,953.73	Add'l costs to supply and install add'l storefront	
			18-219(1-1)12.76			\$ 3,147.81	RFI #146-Rev. level 1 trash room & janitor room ex	
			18-219(1-1)12.77			\$ 2,324.80	RFI #147 - Add'l soffit needed at X01 Unit	
			18-219(1-1)12.78			\$ 1,878.29	RFI #149 Dropped lid in janitors closet	
			18-219(1-1)12.83			\$ 3,700.38	RFI #161- Lobby ceiling cross section at Joist Hei	
	Scope Change							
			18-219(1-1)12.14			\$ (855.00)	Fianl clean allowance reconciliation	
						\$ 79,033.77		
18-219(1-1)12	Latent Conditions							
			18-219(1-1)2.17			\$ 18,919.29	Install sanitary sewer line across ext elect duct	
18-219(1-1)3			18-219(1-1)2.6			\$ 60,114.48	Storm vault/geopier coordination	
						\$ (101,718.00)		
	Scope Change							
			18-219(1-1)3.7			\$ (101,718.00)	Credit for reconciliation of Builders Risk ins	
						\$ (2,568.37)		
18-219(1-1)4	Scope Change							
			18-219(1-1)4.41			\$ 7,842.63	Change CIP concrete retaining wall to Ultrablock	
	Value Engineering							
			18-219(1-1)4.33			\$ (5,011.00)	Eliminate aggregate piers and structural fill	
			18-219(1-1)4.4			\$ (5,400.00)	Credit to remove garbage disposals	
						\$ 3,921.34		
	Scope Change							
			18-219(1-1)5.23			\$ 3,921.34	Extend the gas line to the courtyard	
					2	\$ 4,888.00		
18-219(1-1)6	Latent Conditions							
			18-219(1-1)6.26		2	\$ 32,035.89	Add'l cost to over-excavate & re-compact soils	
			18-219(1-1)6.28			\$ 4,609.79	Add'l cost to remove existing abandoned water line	
			18-219(1-1)6.30			\$ 2,775.93	Cost to layout, form, and pour 3 add'l concrete pl	
		Scope Change						
				18-219(1-1)6.15			\$ (37,046.00)	Credit for Electrical bond allowance
				18-219(1-1)6.16			\$ (61,069.00)	Credit for Framing bond allowance
				18-219(1-1)6.39			\$ 3,026.78	Drawing update for add'l PIV
				18-219(1-1)6.45			\$ 13,332.15	Add'l cost to furnish & install textured wood
				18-219(1-1)6.46			\$ 118.19	Furnish & Install the walk off mat
			18-219(1-1)6.47			\$ 1,272.49	Furnish attic stock for carpet	
			18-219(1-1)6.50			\$ 45,831.78	Add'l cost of RC Channel	
					1	\$ 144,613.75		
	Latent Conditions							
			18-219(1-1)7.29		1	\$ 27,568.86	L1 & L2 Exterior Footing Elevations per RFI 14&20	
	Scope Change							
			18-219(1-1)7.35			\$ 5,127.98	Added wall for L1 ATS Room	
			18-219(1-1)7.36			\$ 111,916.91	Add'l access controls & security	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	18-219(1-1)8					\$ 438,510.67	
		Scope Change					
			18-219(1-1)8.63			\$ 438,510.67	Accelerate the work to achieve early completion
	18-219(1-1)9					\$ 67,371.29	
		Scope Change					
			18-219(1-1)9.13			\$ 67,371.29	Add'l cost to provide & install copper cabling
18-220			3	60	\$ 86,451.00		
	18-220(1-1)1					\$ 24,762.00	
		Code Requirements					
			18-220(1-1)1.1			\$ 24,762.00	Required by Renton city Fire Marshall-install remo
	18-220(1-1)2				60	\$ 58,000.00	
		Scope Change					
			18-220(1-1)2.1		60	\$ 58,000.00	Add base bid 2 & alternate 2
	18-220(1-1)3					\$ 3,689.00	
		Code Requirements					
			18-220(1-1)3.3			\$ 2,059.00	Add'l fire alarm devices req'd by Fire Marshal
		Scope Change					
			18-220(1-1)3.2			\$ 1,630.00	Network card in Bldg N - remote access for speaker
	18-221			3		\$ 15,508.00	
	18-221(1-1)1					\$ 7,273.00	
		Error					
			18-221(1-1)1.2			\$ 2,396.00	Align concrete bands and pavers; remove tree
			18-221(1-1)1.4			\$ 2,447.00	Adjust grades at China Creek bridge
		Scope Change					
			18-221(1-1)1.3			\$ 2,430.00	Provide elect power receptacles at concrete bench
	18-221(1-1)2					\$ 3,742.00	
		Scope Change					
			18-221(1-1)2.1			\$ 3,742.00	Remove existing crosswalk & pour new crosswalk.
	18-221(1-1)3					\$ 4,493.00	
		Latent Conditions					
			18-221(1-1)3.1			\$ 4,493.00	Install conduits, replace vault lid, level base
18-230				3		\$ 96,986.37	
	18-230(1-1)1					\$ 3,009.00	
		Code Requirements					
			18-230(1-1)1.1			\$ 3,009.00	Add'l bonding as required by City of Olympia
	18-230(1-1)2					\$ 34,235.67	
		Code Requirements					
			18-230(1-1)2.4			\$ 6,621.57	Install 2" conduit crossing Pattison per PSE
		Latent Conditions					
			18-230(1-1)2.3			\$ 3,001.67	Modify curb inlet and CB adj in NE corner
			18-230(1-1)2.7			\$ 11,258.20	Grind 2" and overlay with HMA section of Pattison
			18-230(1-1)2.8			\$ 4,100.44	Water line and trench repairs near UFW
		Scope Change					
			18-230(1-1)2.6			\$ 9,253.79	OT to maintain schedule due to utilities conflicts
	18-230(1-1)3					\$ 59,741.70	
		Latent Conditions					
			18-230(1-1)3.5			\$ 30,696.68	Joint utility trench mods due to utilities in road
			18-230(1-1)3.9			\$ 2,621.20	Delete 113 tons overlay; Add 73 tons patching
		Scope Change					
			18-230(1-1)3.2			\$ 26,423.82	Provide connection to exist SSMH & sewer stub
18-238				3	25	\$ 35,843.10	
	18-238(1-2)1					\$ 2,433.98	
		Code Requirements					
			18-238(1-2)1.2			\$ 2,433.98	Revise irrigation service-Req by City of Yakima

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	18-238(1-2)2					\$ 26,480.38	
		<i>Latent Conditions</i>					
			18-238(1-2)2.4			\$ 24,129.38	ROW Conduits, street light & intertie Revisions
		<i>Scope Change</i>					
			18-238(1-2)2.3			\$ 2,351.00	Revisions to rough-in for future EV charge station
	18-238(1-2)3				25	\$ 6,928.74	
		<i>Latent Conditions</i>					
			18-238(1-2)3.1		25	\$ 4,741.51	soft soil remediation
		<i>Scope Change</i>					
			18-238(1-2)3.5			\$ 2,187.23	Irrigation Water Meter
18-242				1		\$ (11,341.00)	
	18-242(1-1)2					\$ (11,341.00)	
		<i>Scope Change</i>					
			18-242(1-1)2.1			\$ (11,341.00)	Adjust to actual amount invoiced
18-243				1	30	\$ -	
	18-243(1-1)1				30	\$ -	
		<i>Latent Conditions</i>					
			18-243(1-1)1.1		30	\$ -	Installation of poles will occur then wires will
18-244				3		\$ 48,740.26	
	18-244(1-1)1					\$ (1,160.04)	
		<i>Scope Change</i>					
			18-244(1-1)1.2			\$ (264.04)	Non installation of 2 light fixtures
		<i>Value Engineering</i>					
			18-244(1-1)1.3			\$ (896.00)	Owner installed none pressure treated lumber
	18-244(1-1)2					\$ 15,068.92	
		<i>Latent Conditions</i>					
			18-244(1-1)2.3			\$ 680.20	Minor modifications to the window details. Includi
			18-244(1-1)2.4			\$ 9,901.08	Treat mold, remove window, replace sill plate and
			18-244(1-1)2.5			\$ 5,803.99	Installing WRB and sheathing at window reinstall
			18-244(1-1)2.6			\$ (2,737.67)	Credit back the owner due to the allowance for 120
		<i>Scope Change</i>					
			18-244(1-1)2.1			\$ 1,421.32	Additional work to remove the wall mounted fan on
	18-244(1-1)3					\$ 34,831.38	
		<i>Latent Conditions</i>					
			18-244(1-1)3.4			\$ 34,831.38	Additional Substrate Sheathing
18-245				1		\$ 5,526.26	
	18-245(1-1)1					\$ 5,526.26	
		<i>Latent Conditions</i>					
			18-245(1-1)1.1			\$ 5,526.26	Tacoma Power unanticipated charges and additional
18-248				1		\$ 2,278.46	
	18-248(1-1)1					\$ 2,278.46	
		<i>Latent Conditions</i>					
			18-248(1-1)1.1			\$ 2,278.46	Remove timber, wall, plywood sections, dispose of
18-252				1		\$ 11,482.00	
	18-252(1-1)1					\$ 11,482.00	
		<i>Code Requirements</i>					
			18-252(1-1)1.2			\$ 5,643.00	Comply with 2015 WA State Energy code
		<i>Latent Conditions</i>					
			18-252(1-1)1.1			\$ 3,874.00	Prov abatement of regulated materials
		<i>Scope Change</i>					
			18-252(1-1)1.3			\$ 1,965.00	Install roof anchor, adjust SW corner roof anchor
18-255				2		\$ 6,500.00	
	18-255(1-3)1					\$ 3,500.00	
		<i>Scope Change</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			18-255(1-3)1.1			\$ 3,500.00	Cost increase from Wilsonart to thicker Marlite
	18-255(1-3)2					\$ 3,000.00	
		Scope Change					
			18-255(1-3)2.2			\$ 3,000.00	Provide #MU180 film for wall wrap vinyl graphics
18-268				3	564	\$ 24,154,319.00	
	18-268(3-1)1					\$ -	
		Administrative					
			18-268(3-1)1.1			\$ -	Updated information & contract clarifications
	18-268(3-1)2				56	\$ 264,882.00	
		Scope Change					
			18-268(3-1)2.2		56	\$ 264,882.00	Design and preconstruction services
	18-268(3-1)3				508	\$ 23,889,437.00	
		APWConstructionPhase					
			18-268(3-1)3.3		508	\$ 23,889,437.00	Adding Phase II Construction + tax & contingency
18-269				1	60	\$ -	
	18-269(1-1)2				60	\$ -	
		Latent Conditions					
			18-269(1-1)2.1		60	\$ -	Add days, allow for coating, final walk
18-274				1	75	\$ 22,977.72	
	18-274(1-1)1				75	\$ 22,977.72	
		Latent Conditions					
			18-274(1-1)1.1		75	\$ 22,977.72	Remove 150 ft of buried stainless
18-275				1		\$ 954.60	
	18-275(1-1)1					\$ 954.60	
		Scope Change					
			18-275(1-1)1.1			\$ 954.60	Deduct HVAC,change panels,install 22 gauge metal
18-290				1	9	\$ -	
	18-290(1-1)1				9	\$ -	
		Latent Conditions					
			18-290(1-1)1.1		9	\$ -	Equipment delivery delay
18-292				1		\$ (49,768.87)	
	18-292(1-1)1					\$ (49,768.87)	
		Reason code not available					
			18-292(1-1)1.1			\$ (49,768.87)	deductive for actual # installed
18-305				1		\$ (8,411.68)	
	18-305(1-1)2					\$ (8,411.68)	
		Scope Change					
			18-305(1-1)2.1			\$ (8,411.68)	Adjust to actual invoiced.
18-306				1		\$ (86,214.75)	
	18-306(1-1)2					\$ (86,214.75)	
		Scope Change					
			18-306(1-1)2.1			\$ (86,214.75)	Adust to Actual.
18-307				1	60	\$ 50,844.50	
	18-307(1-1)4				60	\$ 50,844.50	
		Latent Conditions					
			18-307(1-1)4.4		60	\$ 50,844.50	Add'l Time.
18-319				4	198	\$ 179,782.97	
	18-319(1-1)1				8	\$ 21,398.72	
		Scope Change					
			18-319(1-1)1.1		8	\$ 21,398.72	Install fall restraint posts.
	18-319(1-1)2				7	\$ 39,344.88	
		Latent Conditions					
			18-319(1-1)2.1		7	\$ 39,344.88	Existing concrete deck, vapor barrier uneven.
	18-319(1-1)3				90	\$ 18,891.37	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>					
	18-319(1-1)4		18-319(1-1)3.3		90	\$ 18,891.37	Replace fence top, extend ladder.
					93	\$ 100,148.00	
		<i>Latent Conditions</i>					
			18-319(1-1)4.4		93	\$ 100,148.00	Replace 54 yr. old supply fan.
18-321				1		\$ 9,600.00	
	18-321(1-2)1					\$ 9,600.00	
		<i>Value Engineering</i>					
			18-321(1-2)1.1			\$ 9,600.00	Nondestructive testing Boiler 3, add insp. panel
18-327				2		\$ 66,620.87	
	18-327(2-1)1					\$ 4,709.37	
		<i>Scope Change</i>					
			18-327(2-1)1.1			\$ 4,709.37	Repaint bathroom ceilings & wall, relamp 9 fixture
	18-327(2-1)2					\$ 61,911.50	
		<i>Scope Change</i>					
			18-327(2-1)2.2			\$ 61,911.50	Painting & Electrical
18-331				5	19	\$ 25,864.23	
	18-331(1-1)1					\$ 437.27	
		<i>Scope Change</i>					
			18-331(1-1)1.1			\$ (890.15)	Revise the RO piping system.
			18-331(1-1)1.2			\$ 1,327.42	Increase height of RO piping casework enclosure.
	18-331(1-1)2					\$ 2,867.51	
		<i>Omission</i>					
			18-331(1-1)2.4			\$ 1,278.88	Add cabinet locks to casework drawers.
		<i>Scope Change</i>					
			18-331(1-1)2.5			\$ 1,588.63	Provide Marmoleum vinyl flooring.
	18-331(1-1)3				4	\$ 10,628.41	
		<i>Omission</i>					
			18-331(1-1)3.11			\$ 2,847.74	Revise circuit breaker & wire for duct heater.
		<i>Scope Change</i>					
			18-331(1-1)3.6			\$ (6,323.07)	Credit to remove work.
			18-331(1-1)3.7		4	\$ 14,103.74	Add data cabling.
	18-331(1-1)4					\$ 5,114.56	
		<i>Latent Conditions</i>					
			18-331(1-1)4.2			\$ 3,016.22	Patch floor.
			18-331(1-1)4.9			\$ 828.43	modify new sink cabinet.
		<i>Scope Change</i>					
			18-331(1-1)4.1			\$ 558.84	Delete work assoc. with ice machine.
			18-331(1-1)4.3			\$ 711.07	Revise the RO piping system.
	18-331(1-1)5				15	\$ 6,816.48	
		<i>Latent Conditions</i>					
			18-331(1-1)5.10			\$ 1,732.60	Add'l framing & Misc. Modifications.
			18-331(1-1)5.8		15	\$ 5,083.88	R Time researching drain line & Mod. to funnel.
18-336				1	56	\$ 21,955.14	
	18-336(1-1)1				56	\$ 21,955.14	
		<i>Latent Conditions</i>					
			18-336(1-1)1.1		56	\$ 21,955.14	demo boilers stacks' system.
18-339				1		\$ 5,930.72	
	18-339(1-1)1					\$ 5,930.72	
		<i>Latent Conditions</i>					
			18-339(1-1)1.1			\$ 5,930.72	Remove & repair damaged asphalt areas.
18-347				1		\$ -	
	18-347(1-1)1					\$ -	
		<i>Scope Change</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			18-347(1-1)1.1			\$ -	Changed Proj. No. & WO No.
18-348				3	52	\$ (75,182.25)	
	18-348(1-1)1	Scope Change				\$ 1,537.95	
			18-348(1-1)1.1			\$ 1,537.95	Clean sprayer, 10K Reach All forklift, Credit
	18-348(1-1)2	Scope Change				\$ (76,720.20)	
			18-348(1-1)2.2			\$ (76,720.20)	Adjust contract to acutal.
	18-348(1-1)3	Scope Change			52	\$ -	
			18-348(1-1)3.3		52	\$ -	Time extension only.
18-353				3	122	\$ 340.00	
	18-353(1-1)1	Scope Change				\$ -	
			18-353(1-1)1.1			\$ -	Change from Tririga Contract Number to PTS Number.
	18-353(1-1)2	Latent Conditions				\$ 340.00	
			18-353(1-1)2.1			\$ 340.00	Provide automated control of CCTV switch.
	18-353(1-1)3	Code Requirements			122	\$ -	
			18-353(1-1)3.2		122	\$ -	Time Extension Only.
18-354				1		\$ 10,186.25	
	18-354(2-1)1	Latent Conditions				\$ 10,186.25	
			18-354(2-1)1.1			\$ 10,186.25	Scope addition: correcthe wall planes.
18-360				1		\$ (23,076.33)	
	18-360(1-1)1	Scope Change				\$ (23,076.33)	
			18-360(1-1)1.1			\$ (23,076.33)	Deduct to Actual.
18-402				4	5	\$ (21,949.06)	
	18-402(1-1)1	Latent Conditions				\$ (5,295.75)	
			18-402(1-1)1.1			\$ (5,295.75)	credit for deleting equipment vault from project
	18-402(1-1)2	Latent Conditions				\$ (24,175.63)	
			18-402(1-1)2.1			\$ (24,175.63)	Delete Asbestos Abatement
	18-402(1-1)3	Latent Conditions				\$ 1,075.16	
			18-402(1-1)3.5			\$ 1,075.16	Seal around chiller pipes thru wall
	18-402(1-1)4	Latent Conditions			5	\$ 6,447.16	
			18-402(1-1)4.2		5	\$ 6,447.16	locate inverter inside generator yard
18-403				6	30	\$ 337,641.56	
	18-403(1-1)1	Scope Change				\$ 297,085.00	
			18-403(1-1)1.1			\$ 297,085.00	Add Alternate numbers 2, 3 & 4
	18-403(1-1)2	Error				\$ (22,962.37)	
			18-403(1-1)2.3			\$ 4,682.87	Add camera W36/ provide 7 addtl fiber splices
		Value Engineering				\$ (27,645.24)	eliminate work associated with additive alternate6
	18-403(1-1)3	Error				\$ 7,999.91	
			18-403(1-1)3.5			\$ 4,394.77	field investigation

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change					
	18-403(1-1)4		18-403(1-1)3.4			\$ 3,605.14	cameras addition
						\$ 3,833.00	
		Scope Change					
	18-403(1-1)5		18-403(1-1)4.6			\$ 3,833.00	Install two Vicon V944D-W312MIR dome cameras in th
						\$ 1,207.58	
		Scope Change					
	18-403(1-1)6		18-403(1-1)5.1			\$ 1,207.58	remove 2 redundant fire alarm annunciator panels
					30	\$ 50,478.44	
		Scope Change					
			18-403(1-1)6.7		30	\$ 50,478.44	Install 12 cameras & 12 strand SM fiber & required
18-404				2	91	\$ 49,122.43	
	18-404(1-1)1				1	\$ 12,888.00	
		Latent Conditions					
			18-404(1-1)1.1		1	\$ 12,888.00	Upgrade fire alarm
	18-404(1-1)2				90	\$ 36,234.43	
		Latent Conditions					
			18-404(1-1)2.4		90	\$ 36,234.43	reroute conduit between floors 1 & 2 tp allow demo
18-408				2		\$ 2,239.18	
	18-408(1-1)1					\$ 1,889.22	
		Scope Change					
			18-408(1-1)1.1			\$ 1,889.22	Fire Alarm/Thermostats-HVAC
	18-408(1-1)2					\$ 349.96	
		Scope Change					
			18-408(1-1)2.1			\$ 349.96	rerouting of data line to new office
18-411				2	36	\$ 1,244.58	
	18-411(1-1)1				36	\$ -	
		Scope Change					
			18-411(1-1)1.1		36	\$ -	Door and frame replacement
	18-411(1-1)2					\$ 1,244.58	
		Latent Conditions					
			18-411(1-1)2.1			\$ 1,244.58	Security screws at glazing strips
18-413				1		\$ 24,857.00	
	18-413(1-1)1					\$ 24,857.00	
		Scope Change					
			18-413(1-1)1.1			\$ 24,857.00	extended warranty for chiller
18-414				3	35	\$ 134,560.10	
	18-414(1-1)1					\$ 2,847.95	
		Code Requirements					
			18-414(1-1)1.1			\$ 2,847.95	Reimbursement for electrical permit
	18-414(1-1)2					\$ 34,704.03	
		Scope Change					
			18-414(1-1)2.2			\$ 34,704.03	Building X UPS replacement per the COP #2 drawings
	18-414(1-1)3				35	\$ 97,008.12	
		Scope Change					
			18-414(1-1)3.3		35	\$ 97,008.12	Add Alternate #1
18-416				11	52	\$ 81,477.00	
	18-416(1-1)1				2	\$ 1,493.00	
		Scope Change					
			18-416(1-1)1.3		2	\$ 1,493.00	reroute and modify conduit
	18-416(1-1)10				2	\$ 2,704.00	
		Latent Conditions					
			18-416(1-1)10.7		2	\$ 2,704.00	remove & replace concrete from Janitors closet
	18-416(1-1)11				4	\$ 8,011.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>					
	18-416(1-1)2		18-416(1-1)11.10		4	\$ 8,011.00	Remove PEX piping/Install piping & tubing
						\$ 10,095.00	
		<i>Omission</i>					
			18-416(1-1)2.1			\$ 3,404.00	provide economizer and associated sensors
		<i>Scope Change</i>					
			18-416(1-1)2.5			\$ 6,691.00	Expedited delivery of mechanical equipment
	18-416(1-1)3				18	\$ 19,094.00	
		<i>Latent Conditions</i>					
			18-416(1-1)3.2		18	\$ 19,094.00	Changes required to accomodate field conditions
	18-416(1-1)4				5	\$ 4,854.00	
		<i>Scope Change</i>					
			18-416(1-1)4.8		5	\$ 4,854.00	Electrically operated solenoid
	18-416(1-1)5				3	\$ 7,193.00	
		<i>Latent Conditions</i>					
			18-416(1-1)5.3		1	\$ 2,618.00	serviceable conditions for new door 3-003-R
			18-416(1-1)5.7			\$ 831.00	reroute or repair electrical circuit to exit light
		<i>Scope Change</i>					
			18-416(1-1)5.9		2	\$ 3,744.00	temporary construction partition
	18-416(1-1)6				6	\$ 9,504.00	
		<i>Latent Conditions</i>					
			18-416(1-1)6.2		6	\$ 9,504.00	reroute electrical conduit and circuits
	18-416(1-1)7				2	\$ 5,145.00	
		<i>Scope Change</i>					
			18-416(1-1)7.6		2	\$ 5,145.00	furnish & install fixed railing system
	18-416(1-1)8				6	\$ 9,159.00	
		<i>Scope Change</i>					
			18-416(1-1)8.1		3	\$ 5,510.00	Hilti Firestop Systems
			18-416(1-1)8.4		3	\$ 3,649.00	addtl outlets/redundancy to limit impact to patien
	18-416(1-1)9				4	\$ 4,225.00	
		<i>Latent Conditions</i>					
			18-416(1-1)9.11		4	\$ 4,225.00	firestop existing penetrations into ventilation sh
18-424				1	25	\$ 8,935.85	
	18-424(1-1)2				25	\$ 8,935.85	
		<i>Latent Conditions</i>					
			18-424(1-1)2.2		25	\$ 8,935.85	Steamline Repair
18-427				3		\$ 63,671.00	
	18-427(1-1)1					\$ 850.00	
		<i>Latent Conditions</i>					
			18-427(1-1)1.1			\$ 850.00	Remove roof tilesand boards - install new with und
	18-427(1-1)2					\$ 3,650.00	
		<i>Value Engineering</i>					
			18-427(1-1)2.11			\$ 3,650.00	re-roof entire area of roof adjacent to P-43
	18-427(1-1)3					\$ 59,171.00	
		<i>Value Engineering</i>					
			18-427(1-1)3.10			\$ 26,606.00	Addtl roof replacement @ hemlock - Spruce
			18-427(1-1)3.6			\$ 16,571.00	Addtl roof replacement @ hemlock - Spruce
			18-427(1-1)3.7			\$ 15,994.00	Addtl roof replacement @ hemlock - Spruce
18-430				1	46	\$ 3,061.04	
	18-430(1-1)1				46	\$ 3,061.04	
		<i>Scope Change</i>					
			18-430(1-1)1.1		46	\$ 3,061.04	Mod 1
18-433				1		\$ 3,984.62	
	18-433(1-1)2					\$ 3,984.62	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change					
			18-433(1-1)2.2			\$ 3,984.62	Mod 2
18-434				1		\$ 132,984.96	
	18-434(1-1)1					\$ 132,984.96	
		Scope Change					
			18-434(1-1)1.1			\$ 132,984.96	Replace all HW and CW line kind
18-436				3	6	\$ 99,474.45	
	18-436(1-1)1					\$ 13,085.45	
		Latent Conditions					
			18-436(1-1)1.1			\$ 13,085.45	Mod 1
	18-436(2-1)1					\$ 79,400.00	
		Scope Change					
			18-436(2-1)1.1			\$ 79,400.00	Add Bid Alternate #1
	18-436(2-1)2					\$ 6,989.00	
		Latent Conditions					
			18-436(2-1)2.1			\$ 5,048.00	Furnish & install shaft
			18-436(2-1)2.2			\$ 1,941.00	Provide & install electrical breakers
	18-436(2-1)3				6	\$ -	
		Scope Change					
			18-436(2-1)3.6		6	\$ -	days addition
18-437				1	104	\$ (7,131.37)	
	18-437(1-1)1				104	\$ (7,131.37)	
		Error					
			18-437(1-1)1.1		104	\$ (7,131.37)	Mod 1
18-438				3	245	\$ 22,342.92	
	18-438(1-1)1				139	\$ 6,983.42	
		Scope Change					
			18-438(1-1)1.1		139	\$ 6,983.42	Mod 1
	18-438(1-1)2				106	\$ 15,359.50	
		Code Requirements					
			18-438(1-1)2.2		106	\$ 12,932.27	Mod 2
		Scope Change					
			18-438(1-1)2.3			\$ 2,427.23	Mod 3
	18-438(1-1)3					\$ -	
		Scope Change					
			18-438(1-1)3.4			\$ -	Scope clarification
18-439				2	140	\$ 23,565.96	
	18-439(1-1)1				12	\$ 3,452.50	
		Code Requirements					
			18-439(1-1)1.1		12	\$ 3,452.50	Mod 1
	18-439(1-1)2				128	\$ 20,113.46	
		Error					
			18-439(1-1)2.2		128	\$ 20,113.46	Mod 2
18-440				2	160	\$ 22,385.66	
	18-440(1-1)1					\$ 3,354.04	
		Code Requirements					
			18-440(1-1)1.1			\$ 3,354.04	Mod 1
	18-440(1-1)2				160	\$ 19,031.62	
		Error					
			18-440(1-1)2.2		160	\$ 19,031.62	Mod 2
18-441				3	104	\$ 2,781.48	
	18-441(1-1)1					\$ 851.52	
		Scope Change					
			18-441(1-1)1.1			\$ 851.52	Mod 1

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	18-441(1-1)2				104	\$ 995.56	
		Scope Change					
			18-441(1-1)2.2		104	\$ 995.56	Mod 2
	18-441(1-1)3					\$ 934.40	
		Scope Change					
			18-441(1-1)3.3			\$ 934.40	Mod 3
18-442				2	187	\$ 25,041.25	
	18-442(1-1)1				187	\$ 18,774.38	
		Error					
			18-442(1-1)1.1		187	\$ 18,774.38	Mod 1
	18-442(1-1)2					\$ 6,266.87	
		Code Requirements					
			18-442(1-1)2.2			\$ 6,266.87	Mod 2
18-443				2	178	\$ 9,387.17	
	18-443(1-1)1				178	\$ 6,937.42	
		Scope Change					
			18-443(1-1)1.1		178	\$ 6,937.42	Mod 1
	18-443(1-1)2					\$ 2,449.75	
		Scope Change					
			18-443(1-1)2.2			\$ 2,449.75	Mod 2
18-444				2	135	\$ 13,052.90	
	18-444(1-1)1				17	\$ 1,438.06	
		Scope Change					
			18-444(1-1)1.1		17	\$ 1,438.06	Mod 1
	18-444(1-1)2				118	\$ 11,614.84	
		Scope Change					
			18-444(1-1)2.2		118	\$ 11,614.84	Mod 2
18-445				1		\$ (112,166.07)	
	18-445(1-1)1					\$ (112,166.07)	
		Scope Change					
			18-445(1-1)1.1			\$ (112,166.07)	Adjustment for termination for convenience
18-447				1	91	\$ 9,514.98	
	18-447(1-1)1				91	\$ 9,514.98	
		Latent Conditions					
			18-447(1-1)1.1		91	\$ 9,514.98	Mod 1
18-449				1		\$ 4,455.05	
	18-449(1-1)1					\$ 4,455.05	
		Scope Change					
			18-449(1-1)1.1			\$ 4,455.05	Adjust to Actual
18-451				1	30	\$ 15,526.00	
	18-451(1-1)1				30	\$ 15,526.00	
		Scope Change					
			18-451(1-1)1.1		30	\$ 15,526.00	add time/ replacement valve & actuator
18-455				3	54	\$ 29,830.00	
	18-455(1-1)1					\$ 18,000.00	
		Scope Change					
			18-455(1-1)1.1			\$ 18,000.00	Add Alt # 1 & 2
	18-455(1-1)2					\$ 11,830.00	
		Latent Conditions					
			18-455(1-1)2.2			\$ 11,830.00	upsized fan conduit
	18-455(1-1)3				54	\$ -	
		Latent Conditions					
			18-455(1-1)3.3		54	\$ -	modify substantial completion day
18-457				1	43	\$ -	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	18-457(1-1)1				43	\$ -	
		<i>Latent Conditions</i>					
			18-457(1-1)1.1		43	\$ -	new substantial completion date
18-460				1	184	\$ -	
	18-460(1-1)1				184	\$ -	
		<i>Scope Change</i>					
			18-460(1-1)1.1		184	\$ -	Mod 1
18-461				1	184	\$ -	
	18-461(1-1)1				184	\$ -	
		<i>Scope Change</i>					
			18-461(1-1)1.1		184	\$ -	Mod 1
18-462				1	184	\$ -	
	18-462(1-1)1				184	\$ -	
		<i>Scope Change</i>					
			18-462(1-1)1.1		184	\$ -	Mod 1
18-464				1	184	\$ -	
	18-464(1-1)1				184	\$ -	
		<i>Scope Change</i>					
			18-464(1-1)1.1		184	\$ -	Mod 1
18-466				1	184	\$ -	
	18-466(1-1)1				184	\$ -	
		<i>Scope Change</i>					
			18-466(1-1)1.1		184	\$ -	Mod 1
18-476				1		\$ 6,553.47	
	18-476(1-1)1					\$ 6,553.47	
		<i>Scope Change</i>					
			18-476(1-1)1.1			\$ 6,553.47	Mod 1
18-479				3	105	\$ 5,640.15	
	18-479(1-1)1					\$ 3,426.02	
		<i>Scope Change</i>					
			18-479(1-1)1.1			\$ 3,426.02	Mod 1
	18-479(1-1)2					\$ 2,214.13	
		<i>Scope Change</i>					
			18-479(1-1)2.2			\$ 2,214.13	Mod 2
	18-479(1-1)3				105	\$ -	
		<i>Latent Conditions</i>					
			18-479(1-1)3.3		105	\$ -	Add days due to materials delay
18-484				1		\$ 3,322.94	
	18-484(1-1)1					\$ 3,322.94	
		<i>Latent Conditions</i>					
			18-484(1-1)1.1			\$ 3,322.94	Repairs to the make-up water system
18-485				1		\$ 721.24	
	18-485(1-1)1					\$ 721.24	
		<i>Latent Conditions</i>					
			18-485(1-1)1.1			\$ 721.24	Relocate & Replace 2 sprinkler heads
18-486				4	14	\$ 6,382.99	
	18-486(1-1)1				1	\$ 2,282.17	
		<i>Scope Change</i>					
			18-486(1-1)1.1		1	\$ 2,282.17	Replace existing gate camera
	18-486(1-1)2					\$ 3,034.28	
		<i>Latent Conditions</i>					
			18-486(1-1)2.3			\$ 710.37	correct existing installation of 4 cameras
			18-486(1-1)2.4			\$ 2,323.91	Replace existing viewing station in admin bldg.
	18-486(1-1)3				13	\$ 1,184.78	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>					
	18-486(1-1)4		18-486(1-1)3.2		13	\$ 1,184.78	demobilze & remobilize on-site to install 4 camera
						\$ (118.24)	
		<i>Scope Change</i>					
			18-486(1-1)4.5			\$ (118.24)	deduct patch & paint of 3 demo'd cameras in visita
18-488				1		\$ 4,652.84	
	18-488(1-2)1					\$ 4,652.84	Mod 1
		<i>Scope Change</i>					
			18-488(1-2)1.1			\$ 4,652.84	Mod 1
18-489				1		\$ 27,906.51	
	18-489(1-1)1					\$ 27,906.51	
		<i>Latent Conditions</i>					
			18-489(1-1)1.1			\$ 27,906.51	extra labor for material removal & install new
18-491				10	8	\$ 155,188.22	
	18-491(1-2)1					\$ 6,937.90	
		<i>Latent Conditions</i>					
			18-491(1-2)1.1			\$ 6,937.90	Mod 1
	18-491(1-3)1				8	\$ 14,389.65	
		<i>Latent Conditions</i>					
			18-491(1-3)1.1		8	\$ 14,389.65	Mod 1 Incorporates FAs 1-9 excluding #4
	18-491(1-3)2					\$ 2,288.09	
		<i>Scope Change</i>					
			18-491(1-3)2.2			\$ 2,288.09	Mod 2
	18-491(1-4)1					\$ 11,982.58	
		<i>Latent Conditions</i>					
			18-491(1-4)1.1			\$ 11,982.58	Mod 1
	18-491(1-5)1					\$ 7,000.00	
		<i>Scope Change</i>					
			18-491(1-5)1.4			\$ 7,000.00	re-use existing 1st floor corridor ceiling panels
	18-491(1-5)10					\$ 10,933.00	
		<i>Latent Conditions</i>					
			18-491(1-5)10.24			\$ 10,933.00	Cable Tray at Third Floor
	18-491(1-5)2					\$ 6,724.00	
		<i>Code Requirements</i>					
			18-491(1-5)2.3			\$ 1,599.00	duct support - code requirements
		<i>Scope Change</i>					
			18-491(1-5)2.5			\$ 5,125.00	revise interior paint
	18-491(1-5)3					\$ 9,131.00	
		<i>Code Requirements</i>					
			18-491(1-5)3.1			\$ 7,183.00	Add fire rated windows to stairwell
		<i>Scope Change</i>					
			18-491(1-5)3.2			\$ 1,948.00	Vestibule N3-063A Extension
	18-491(1-5)4					\$ 2,755.00	
		<i>Scope Change</i>					
			18-491(1-5)4.11			\$ 2,755.00	Provide square-drive screws instead of Phillips
	18-491(1-5)5					\$ 25,677.00	
		<i>Latent Conditions</i>					
			18-491(1-5)5.16			\$ 1,066.00	flip exam & janitor rooms/ revise HVAC & Electrica
		<i>Omission</i>					
			18-491(1-5)5.19			\$ 14,381.00	P2 Lavatory per RFI-20/ revise plumbing fixtures
			18-491(1-5)5.6			\$ 10,230.00	removeladder on 3rd floor/add new ladder @ main ro
	18-491(1-5)6					\$ 20,335.00	
		<i>Omission</i>					
			18-491(1-5)6.14			\$ 20,335.00	Add removal & replacement of existing sprnklr head

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	18-491(1-5)7					\$ 1,637.00	
		Scope Change					
			18-491(1-5)7.10			\$ 1,637.00	Ad relites to sally port doors
	18-491(1-5)8					\$ 17,980.00	
		Latent Conditions					
			18-491(1-5)8.22			\$ 2,437.00	Seclusion Room Duct and Soffit
		Scope Change					
			18-491(1-5)8.12			\$ 7,751.00	Motion Sensors at staff sink
			18-491(1-5)8.13			\$ 7,792.00	Revise toilets and controls
	18-491(1-5)9					\$ 17,418.00	
	Omission						
		18-491(1-5)9.7			\$ 17,418.00	West stair heaters	
18-499				2	35	\$ (6,850.00)	
18-499(1-1)1						\$ (6,850.00)	
	Scope Change						
		18-499(1-1)1.1				\$ (6,850.00)	delete instalation of ceiling clips at Solarium Rm
18-499(1-1)2					35	\$ -	
	Scope Change						
		18-499(1-1)2.2			35	\$ -	extend contract-delay in manufacturing of handrail
18-503				4	60	\$ 228,289.87	
18-503(1-1)1						\$ 47,282.03	
	Latent Conditions						
		18-503(1-1)1.1				\$ 47,282.03	installation modifications outlined in FAs 1 3 4&8
18-503(1-1)2					60	\$ -	
	Latent Conditions						
		18-503(1-1)2.2			60	\$ -	time extension for topsoil placement
18-503(1-1)3						\$ 92,582.52	
	Latent Conditions						
		18-503(1-1)3.3				\$ 92,582.52	city requirements; rem. curb/sidew.; addt. asphalt
18-503(1-1)4						\$ 88,425.32	
	Latent Conditions						
		18-503(1-1)4.4				\$ 88,425.32	repair waterline; trolley car rail removal
18-508				5	14	\$ 278,895.61	
18-508(3-1)1					14	\$ 169,288.91	
	Scope Change						
		18-508(3-1)1.1			14	\$ 169,288.91	R-Addnl finishes (drywall patch/repair, new drywal
18-508(3-1)2						\$ 1,963.50	
	Scope Change						
		18-508(3-1)2.2				\$ 1,963.50	Switch medium pressure oval duct to round duct
18-508(3-1)3						\$ 47,931.57	
	Scope Change						
		18-508(3-1)3.2				\$ 47,931.57	Procure 11,308 sf of additional carpet & misc. mat
18-508(3-1)4						\$ 59,711.63	
	Error						
		18-508(3-1)4.4				\$ 4,038.18	VAV box marked TU-00was shown on the project doc b
	Scope Change						
		18-508(3-1)4.3				\$ 55,673.45	Work includes installation of new carpet and base
18-508(3-1)5						\$ -	
	Scope Change						
		18-508(3-1)5.5				\$ -	Item #1 & 2 RFI #5&6 noted conflict/existing mat
18-512				1		\$ (1,826.33)	
18-512(1-1)1						\$ (1,826.33)	
	Scope Change						
		18-512(1-1)1.1				\$ (1,826.33)	Remove Line Item For Negative Air Machine-Owner Wi

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
18-515				2	25	\$ (59,452.00)	
	18-515(1-1)1					\$ (59,452.00)	
		<i>Scope Change</i>					
			18-515(1-1)1.1			\$ (59,452.00)	Prov ethernet switching to align existing SrvcAgr
	18-515(1-1)2				25	\$ -	
		<i>Latent Conditions</i>					
			18-515(1-1)2.6		25	\$ -	Extend sch discovered damaged ACM pipe wrapping
18-521				1		\$ 40,760.39	
	18-521(1-1)1					\$ 18,927.67	
		<i>Scope Change</i>					
			18-521(1-1)1.1			\$ 18,927.67	Work incl elect demo/install, carpentry & paint
	18-521(1-2)1					\$ 21,832.72	
		<i>Scope Change</i>					
			18-521(1-2)1.1			\$ 17,968.35	Add'l painting, electrical conduit, and concrete
			18-521(1-2)1.2			\$ 2,233.72	Raise (3) electrical outlets, incl paint/patch/etc
			18-521(1-2)1.3			\$ 1,630.65	Install (32) satin door stops, incl. painted trim
18-522				2		\$ 18,010.13	
	18-522(1-2)1					\$ 13,405.82	
		<i>Latent Conditions</i>					
			18-522(1-2)1.1			\$ 6,807.73	Infill computer room floor
			18-522(1-2)1.2			\$ 6,598.09	Replace single specified VAV w/ 2 on same circuit
	18-522(1-2)2					\$ 4,604.31	
		<i>Scope Change</i>					
			18-522(1-2)2.1			\$ 4,604.31	Expedited shipping for VAV Units/reduce lead time
18-523				3		\$ 38,873.06	
	18-523(1-1)1					\$ 13,954.41	
		<i>Scope Change</i>					
			18-523(1-1)1.1			\$ 13,954.41	Demo arch/pony wall, fixtures, doors, etc.
	18-523(1-1)2					\$ 19,208.13	
		<i>Latent Conditions</i>					
			18-523(1-1)2.2			\$ 19,208.13	Remove rotted roof material and install new
	18-523(1-1)3					\$ 5,710.52	
		<i>Scope Change</i>					
			18-523(1-1)3.3			\$ 5,710.52	Demo 2 doors; cut back wall;move switch/receptacle
18-529				3		\$ 71,726.00	
	18-529(1-1)1					\$ -	
		<i>Administrative</i>					
			18-529(1-1)1.1			\$ -	Admin C/O to change the tax rate from 10% to 10.2%
	18-529(1-1)2					\$ 6,727.00	
		<i>Scope Change</i>					
			18-529(1-1)2.1			\$ 6,727.00	Replace MLO panel; reconnect circuits; label
	18-529(1-1)3					\$ 64,999.00	
		<i>Code Requirements</i>					
			18-529(1-1)3.4			\$ 27,183.00	Provide changes to the existing electrical system
		<i>Scope Change</i>					
			18-529(1-1)3.2			\$ 21,808.00	Energy will be saved with these measures
			18-529(1-1)3.5			\$ 5,441.00	Demolish the existing boilers & associated hydroni
			18-529(1-1)3.6			\$ 10,567.00	Quote for possible storage/office HVAC
18-530				3		\$ 9,928.00	
	18-530(2-1)1					\$ 9,928.00	
		<i>Latent Conditions</i>					
			18-530(2-1)1.1			\$ 9,928.00	Dry rot found at lower fascia
	18-530(2-1)2					\$ 10,774.00	
		<i>Scope Change</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			18-530(2-1)2.1			\$ 10,774.00	Exetending the light tube will help accent the ent
	18-530(2-1)3					\$ (10,774.00)	
		Scope Change					
			18-530(2-1)3.2			\$ (10,774.00)	To Void CO No. 2 add lighting not needed
18-542				1		\$ 2,820.00	
	18-542(1-1)3					\$ 2,820.00	
		Latent Conditions					
			18-542(1-1)3.7			\$ 2,820.00	Provide epoxy surface on roof to minimize ponding
18-549				2	61	\$ 13,444.84	
	18-549(1-1)1					\$ 1,914.33	
		Latent Conditions					
			18-549(1-1)1.1			\$ 1,914.33	move centrifugal fan; repl. motor/sheave of exhaus
	18-549(1-1)2				61	\$ 11,530.51	
		Latent Conditions					
			18-549(1-1)2.1		61	\$ 11,530.51	due to change in color selection for lower roof ca
18-550				2		\$ 61,121.00	
	18-550(1-1)1					\$ 23,893.00	
		Latent Conditions					
			18-550(1-1)1.1			\$ 12,071.00	Repair stone cladding at 2 lantern console segment
			18-550(1-1)1.2			\$ 11,822.00	Infill plaza skylight with new stone pavers
	18-550(1-1)2					\$ 37,228.00	
		Latent Conditions					
			18-550(1-1)2.1			\$ 5,193.00	Perform lantern repairs
			18-550(1-1)2.2			\$ 7,966.00	Repoint missing or damaged mortar head joints at 4
			18-550(1-1)2.3			\$ 12,203.00	Perform addnl cleaning to remove sealers at areas
			18-550(1-1)2.4			\$ 8,283.00	Add scaffolding to access areas of repair/salvage
			18-550(1-1)2.5			\$ 3,583.00	Expose existing plaza glass block skylight for inf
18-557				2		\$ (3,646.09)	
	18-557(4-1)1					\$ 911.41	
		Scope Change					
			18-557(4-1)1.1			\$ 911.41	Concrete removal SE corner of Cedar bld.
	18-557(4-1)2					\$ (4,557.50)	
		Value Engineering					
			18-557(4-1)2.1			\$ (4,557.50)	Deductive Change Order to modify contract value
18-572				1	91	\$ 4,610.61	
	18-572(1-1)1				91	\$ 4,610.61	
		Scope Change					
			18-572(1-1)1.1		91	\$ 4,610.61	Add concrete walk off areas around dugouts
18-574				1	25	\$ 1,545.50	
	18-574(1-1)1				25	\$ 1,545.50	
		Scope Change					
			18-574(1-1)1.1		25	\$ 1,545.50	Replace door w/ vision window + add elect/data
18-575				1	9	\$ -	
	18-575(2-1)1				9	\$ -	
		Latent Conditions					
			18-575(2-1)1.1		9	\$ -	Add days to the Contract Time to account for delay
18-576				2		\$ 2,398.71	
	18-576(1-1)1					\$ (837.42)	
		Latent Conditions					
			18-576(1-1)1.2			\$ 2,362.58	Remove/replace curb & gutter adjacent to Site #40
		Value Engineering					
			18-576(1-1)1.1			\$ (3,200.00)	Credit for deleted scope at Area #9
	18-576(1-1)2					\$ 3,236.13	
		Scope Change					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			18-576(1-1)2.1			\$ 3,236.13	Repair storm drain at Location #5
18-581				2	27	\$ 4,678.97	
	18-581(1-1)1					\$ 4,678.97	
		<i>Code Requirements</i>					
			18-581(1-1)1.2			\$ 753.28	Modification to change 1/4 annealed glazing with 1
		<i>Scope Change</i>					
			18-581(1-1)1.1			\$ 3,925.69	Upgrade of Clerestory replacement glazing to Solar
	18-581(1-1)2				27	\$ -	
		<i>Latent Conditions</i>					
			18-581(1-1)2.1		27	\$ -	Delay due to irregular window panel size
18-582				1		\$ 7,821.24	
	18-582(1-1)1					\$ 7,821.24	
		<i>Latent Conditions</i>					
			18-582(1-1)1.1			\$ 7,821.24	Added additional asphalt to match existing that wa
18-583				1	113	\$ 51,665.91	
	18-583(1-1)1				113	\$ 51,665.91	
		<i>Code Requirements</i>					
			18-583(1-1)1.1		113	\$ 51,665.91	Credit to owner for re-using horizontal track syst
18-591				1	180	\$ (1,270.04)	
	18-591(1-1)1				180	\$ (1,270.04)	
		<i>Code Requirements</i>					
			18-591(1-1)1.1		180	\$ (1,270.04)	Increase railings on ramp;delete window replacemnt
18-592				2	149	\$ 5,955.68	
	18-592(1-1)1					\$ 1,518.72	
		<i>Scope Change</i>					
			18-592(1-1)1.1			\$ 1,518.72	Prep and paint doors
	18-592(1-1)2				149	\$ 4,436.96	
		<i>Scope Change</i>					
			18-592(1-1)2.2		149	\$ 4,436.96	Remove and replace flush valves
18-599				2		\$ 12,245.50	
	18-599(1-1)1					\$ 6,255.40	
		<i>Scope Change</i>					
			18-599(1-1)1.1			\$ 6,255.40	Relocate door stops at new door hardware locations
	18-599(1-1)2					\$ 5,990.10	
		<i>Scope Change</i>					
			18-599(1-1)2.2			\$ (3,295.00)	Deduct door closers and locks
			18-599(1-1)2.3			\$ 6,775.89	Supply cylinder housings
			18-599(1-1)2.4			\$ 2,509.21	Furnish arrow locks
18-702				1		\$ 36,718.00	
	18-702(1-1)1					\$ 36,718.00	
		<i>Omission</i>					
			18-702(1-1)1.1			\$ 36,718.00	Proving cabling, rough-in and cameras
18-718				1		\$ 26,607.75	
	18-718(1-1)1					\$ 26,607.75	
		<i>Scope Change</i>					
			18-718(1-1)1.1			\$ 26,607.75	additional manhole per the city of Lacy New requir
18-735				1		\$ (4,394.77)	
	18-735(1-2)1					\$ (4,394.77)	
		<i>Omission</i>					
			18-735(1-2)1.1			\$ (4,394.77)	Credit for not installing/connection pipe.
18-737				1	28	\$ 1,700.32	
	18-737(2-1)1				28	\$ 1,700.32	
		<i>Scope Change</i>					
			18-737(2-1)1.1		28	\$ 1,700.32	Remove & reinstall 2 receptacles damaged by lifts

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
18-738				1	120	\$ 4,989.60	
	18-738(1-1)1				120	\$ 4,989.60	
		<i>Scope Change</i>					
			18-738(1-1)1.1		120	\$ 4,989.60	Add lift rental for day wireless & electrician to
18-739				2	156	\$ 11,109.95	
	18-739(1-1)1				66	\$ -	
		<i>Scope Change</i>					
			18-739(1-1)1.1		66	\$ -	no cost change order for added time due to hardwar
	18-739(1-1)2				90	\$ 11,109.95	
		<i>Scope Change</i>					
			18-739(1-1)2.2		90	\$ 11,109.95	Addnl labor to replace window glass & hardware
18-740				1	66	\$ 26,070.21	
	18-740(1-1)1				66	\$ 26,070.21	
		<i>Scope Change</i>					
			18-740(1-1)1.1		66	\$ 26,070.21	Labor/Equip/materials to upgrade hardware to use v
18-741				1	76	\$ -	
	18-741(1-1)1				76	\$ -	
		<i>Latent Conditions</i>					
			18-741(1-1)1.1		76	\$ -	No Cost change order for additional time due to de
18-748				1		\$ 2,293.06	
	18-748(1-1)1					\$ 2,293.06	
		<i>Scope Change</i>					
			18-748(1-1)1.1			\$ 2,293.06	Raise crickets at roof penetrations
18-754				1		\$ 21,110.69	
	18-754(1-1)1					\$ 21,110.69	
		<i>Scope Change</i>					
			18-754(1-1)1.1			\$ 21,110.69	Flood cut FRP & drywall to expose affected areas
18-755				1		\$ 8,242.06	
	18-755(1-1)1					\$ 8,242.06	
		<i>Code Requirements</i>					
			18-755(1-1)1.1			\$ 6,534.75	Modify tree wells & 3 existing "street trees"
			18-755(1-1)1.2			\$ 968.00	SDCI Side Sewer Reimbursement
		<i>Scope Change</i>					
			18-755(1-1)1.3			\$ 739.31	Furnish & install clean-out on footing drain that
18-756				2	54	\$ (2,500.00)	
	18-756(1-1)1				54	\$ -	
		<i>Latent Conditions</i>					
			18-756(1-1)1.1		54	\$ -	Extend contract sub comp date from Oct. to Dec.
	18-756(1-1)2					\$ (2,500.00)	
		<i>Value Engineering</i>					
			18-756(1-1)2.2			\$ (2,500.00)	Credit in lieu of changing out the light poles due
18-757				2	11	\$ (2,500.00)	
	18-757(1-1)1					\$ -	
		<i>Scope Change</i>					
			18-757(1-1)1.1			\$ -	Add new flooring/no cost change order
	18-757(1-1)2				11	\$ (2,500.00)	
		<i>Scope Change</i>					
			18-757(1-1)2.1		11	\$ -	time extension delay for material
			18-757(1-1)2.2			\$ (2,500.00)	Provide a credit for not completing punchlist item
18-759				2		\$ 20,481.00	
	18-759(1-1)1					\$ 850.00	
		<i>Scope Change</i>					
			18-759(1-1)1.1			\$ 850.00	Tile selection by owner was more expensive
	18-759(1-1)2					\$ 19,631.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Error</i>					
			18-759(1-1)2.3			\$ 3,720.00	add new monitor lower east wall rec desk
			18-759(1-1)2.4			\$ 900.00	replace backboard in bottom 3 rows in restroom for
		<i>Scope Change</i>					
			18-759(1-1)2.2			\$ 2,663.00	relocate card reader, temp sensor install boxes
			18-759(1-1)2.5			\$ 12,348.00	replace siding on front relocate mailbox install c
18-760				2	45	\$ 15,750.40	
	18-760(1-2)1					\$ 9,460.46	
		<i>Scope Change</i>					
			18-760(1-2)1.1			\$ 9,460.46	Remove the flame arrestor & emerg vent cap, instal
	18-760(1-2)2				10	\$ 2,990.05	
		<i>Code Requirements</i>					
			18-760(1-2)2.1		10	\$ 2,990.05	Emergency unlock switch at hudson & kirkman houses
	18-760(1-3)1				35	\$ 3,299.89	
		<i>Scope Change</i>					
			18-760(1-3)1.1		35	\$ 3,299.89	install 1 combo card swipe/key pad at front entry
18-772				3	113	\$ 6,775.61	
	18-772(2-1)1				81	\$ 1,860.15	
		<i>Scope Change</i>					
			18-772(2-1)1.1		81	\$ 1,860.15	Modify 6 existing fume hood lights by replacing f
	18-772(2-1)2					\$ 2,328.86	
		<i>Scope Change</i>					
			18-772(2-1)2.2			\$ 2,328.86	Replace existing blast proof lighting fixtures in
	18-772(2-1)3				32	\$ 2,586.60	
		<i>Scope Change</i>					
			18-772(2-1)3.3		32	\$ 2,586.60	Provide/install new ATS GEX Controller in lab 212
18-776				1		\$ (3,434.84)	
	18-776(1-1)1					\$ (3,434.84)	
		<i>Value Engineering</i>					
			18-776(1-1)1.1			\$ (3,434.84)	Refund diff between 4" backflow est & 3" installed
18-902				1		\$ 43,319.15	
	18-902(1-1)1					\$ 43,319.15	
		<i>Scope Change</i>					
			18-902(1-1)1.1			\$ 43,319.15	Extend pavement incl add'l trees & traffic control
18-904				1		\$ 0.07	
	18-904(1-1)1					\$ 0.07	
		<i>Reason code not available</i>					
			18-904(1-1)1.1			\$ 0.07	Correct total amount of Work Order
18-905				2	3	\$ 8,615.09	
	18-905(1-1)1					\$ 5,786.11	
		<i>Scope Change</i>					
			18-905(1-1)1.1			\$ 5,786.11	Dispose of suspect pipe and embedded pipe
	18-905(1-1)2				3	\$ 2,828.98	
		<i>Scope Change</i>					
			18-905(1-1)2.2		3	\$ 2,828.98	Supply and install valves with quick disconnects
18-910				1	60	\$ -	
	18-910(1-1)1				60	\$ -	
		<i>Scope Change</i>					
			18-910(1-1)1.1		60	\$ -	extend contract date by 60 days from NTP
19-002				12		\$ 13,958.00	
	19-002(1-1)1					\$ 393.00	
		<i>Latent Conditions</i>					
			19-002(1-1)1.2			\$ 890.00	Expedite HM frame fabrication for non-std sizes
		<i>Scope Change</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			19-002(1-1)1.1			\$ (497.00)	Delete bypass duct and damper
	19-002(1-1)10					\$ 406.00	
		<i>Latent Conditions</i>					
			19-002(1-1)10.15			\$ 406.00	Remove, modify, & reinstall wood trim at back door
	19-002(1-1)11					\$ 2,941.00	
		<i>Latent Conditions</i>					
			19-002(1-1)11.1			\$ 2,941.00	Make electrical and data connections to furniture
	19-002(1-1)12					\$ 212.00	
		<i>Latent Conditions</i>					
			19-002(1-1)12.16			\$ 212.00	Touch up painting as required for tenant improvmt
	19-002(1-1)2					\$ 1,613.00	
		<i>Latent Conditions</i>					
			19-002(1-1)2.3			\$ 1,613.00	Replace motor and sheave/drive on exist heat pump
	19-002(1-1)3					\$ 1,199.00	
		<i>Scope Change</i>					
			19-002(1-1)3.5			\$ 1,199.00	Provide new bldg sign circuit & conduit pathway
	19-002(1-1)4					\$ 3,010.00	
		<i>Latent Conditions</i>					
			19-002(1-1)4.6			\$ 467.00	Add new hollow metal door and exchange hardware
		<i>Omission</i>	19-002(1-1)4.9			\$ 420.00	Provide (4) flush mount outlets at thermostats
			19-002(1-1)4.10			\$ 802.00	Saw cut CMU door on each side of door opening
		<i>Scope Change</i>					
			19-002(1-1)4.8			\$ 1,321.00	Provide receptacle and data outlets
	19-002(1-1)5					\$ 2,694.00	
		<i>Latent Conditions</i>					
			19-002(1-1)5.7			\$ 2,694.00	Remove & replace GWB and plaster wall board
	19-002(1-1)6					\$ 116.00	
		<i>Latent Conditions</i>					
			19-002(1-1)6.11			\$ 116.00	Hardware change for existing condition of door
	19-002(1-1)7					\$ 758.00	
		<i>Omission</i>					
			19-002(1-1)7.4			\$ 758.00	Remove existing tile and prep for new floor mat'ls
	19-002(1-1)8					\$ 732.00	
		<i>Latent Conditions</i>					
			19-002(1-1)8.12			\$ 732.00	Extra work to install new lock and strike
	19-002(1-1)9					\$ (116.00)	
		<i>Latent Conditions</i>					
			19-002(1-1)9.13			\$ (469.00)	Delete (1) electrical floor box installation
			19-002(1-1)9.14			\$ 353.00	Remove existing carpet tile at landing/entry doors
19-008				1	87	\$ -	
	19-008(1-1)1				87	\$ -	
		<i>Scope Change</i>					
			19-008(1-1)1.1		87	\$ -	No cost. Added days.
19-018				1		\$ 5,659.12	
	19-018(1-1)1					\$ 5,659.12	
		<i>Scope Change</i>					
			19-018(1-1)1.1			\$ 766.29	prep & paint window frames at portables A&B Shelto
			19-018(1-1)1.2			\$ 4,892.83	prep walls, grills&vents. Apply accent band in rea
19-019				1		\$ -	
	19-019(2-1)1					\$ -	
		<i>Administrative</i>					
			19-019(2-1)1.0			\$ -	Change Project Number
19-034				1		\$ 7,771.00	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	19-034(1-1)1					\$ 7,771.00	
		Scope Change					
			19-034(1-1)1.1			\$ 7,771.00	Added Compressor
19-057				3	20	\$ 4,532.18	
	19-057(1-1)1					\$ 1,703.89	
		Scope Change					
			19-057(1-1)1.1			\$ 1,703.89	Provide electrical & plumbing for a fountain
	19-057(1-1)2					\$ 1,563.29	
		Latent Conditions					
			19-057(1-1)2.2			\$ 1,563.29	Provide add'l concrete for floor patch
	19-057(1-1)3				20	\$ 1,265.00	
		Code Requirements					
			19-057(1-1)3.3			\$ 1,265.00	Required heat detectors in restrooms
		Latent Conditions					
			19-057(1-1)3.4		20	\$ -	Weather delays in inspections/deliveries
	19-061			8	5	\$ 81,936.99	
	19-061(1-1)1					\$ 3,521.44	
		Latent Conditions					
			19-061(1-1)1.2			\$ 3,521.44	Add Power Outlets for Fiber Optics Cable System
	19-061(1-1)2					\$ 49,876.49	
		Latent Conditions					
			19-061(1-1)2.6			\$ 5,017.31	Relocate existing Drain Vent Pipes/Add a Cleanout
			19-061(1-1)2.7			\$ 2,877.41	Relocate the Electrical Receptacle Back Box on the
			19-061(1-1)2.9			\$ 967.57	Demolish the Existing Conduit & Abandon the Existi
		Scope Change					
			19-061(1-1)2.1			\$ 3,337.80	Replace Restroom Mirrors
			19-061(1-1)2.2			\$ 32,607.75	Replace the Plumbing fixtures and wall finishes at
			19-061(1-1)2.5			\$ 5,068.65	Replace Leaking Gate Valves
	19-061(1-1)3					\$ 8,885.88	
		Latent Conditions					
			19-061(1-1)3.10			\$ 3,667.95	Provide supports for all existing ductwork, mech e
			19-061(1-1)3.8			\$ 2,750.19	Frame out new plenum transfer between hallway
		Scope Change					
			19-061(1-1)3.11			\$ 578.80	Revise interior painting spec 09 9123
			19-061(1-1)3.3			\$ 1,888.94	Provide temp construction barrier outside elevator
	19-061(1-1)4					\$ 7,640.93	
		Scope Change					
			19-061(1-1)4.12			\$ 996.24	Provide insulation on existing plumbing lines
			19-061(1-1)4.13			\$ 957.47	Revise the trap primer locations
			19-061(1-1)4.3			\$ 5,687.22	Remove 2 existing electric hand dryers & replace
	19-061(1-1)5					\$ 1,912.08	
		Scope Change					
			19-061(1-1)5.14			\$ 1,179.52	Relocate the access control device at each Electri
			19-061(1-1)5.15			\$ 732.56	Relocate the dumpster from the south plaza to the
	19-061(1-1)6				5	\$ -	
		Latent Conditions					
			19-061(1-1)6.1		5	\$ -	Rev.-Add Contract time due to inclimate weather
	19-061(1-1)7					\$ 8,315.86	
		Latent Conditions					
			19-061(1-1)7.16			\$ 2,633.76	Revise the vent stack point of connection at each
			19-061(1-1)7.5			\$ 1,226.70	Modify the electrical connection at existing hand
		Scope Change					
			19-061(1-1)7.4			\$ 4,455.40	Install owner supplied 4" resilient base, corian s
	19-061(1-1)8					\$ 1,784.31	

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change					
			19-061(1-1)8.17			\$ 828.64	prepare existing piping/connect new to existing
			19-061(1-1)8.4			\$ 955.67	Revise/Provide/Add Accommodate all gender layout b
19-069				5	101	\$ 25,273.24	
	19-069(1-1)1					\$ 5,556.58	
		Scope Change					
			19-069(1-1)1.2			\$ 626.23	Relocate switch and receptacle
			19-069(1-1)1.3			\$ 4,930.35	Route camera conduit around new storefront framing
	19-069(1-1)2					\$ 14,209.93	
		Scope Change					
			19-069(1-1)2.1			\$ 14,209.93	Infill one door and cut in a dutch door
	19-069(1-1)3					\$ 2,821.69	
		Scope Change					
			19-069(1-1)3.4			\$ 2,821.69	1/2" rubber flooring and rubber base in Room 213
	19-069(1-1)4				101	\$ 2,685.04	
		Scope Change					
			19-069(1-1)4.5		101	\$ 2,685.04	Additional mirrors in gym
	19-069(1-1)5					\$ -	
		Administrative					
			19-069(1-1)5.0			\$ -	Change title to Student Center Gym
19-074				1		\$ 5,349.00	
	19-074(1-1)1					\$ 5,349.00	
		Latent Conditions					
			19-074(1-1)1.1			\$ 5,349.00	Replace (4) hot water valves
19-077				1		\$ (2,951.66)	
	19-077(1-1)1					\$ (2,951.66)	
		Latent Conditions					
			19-077(1-1)1.1			\$ (2,951.66)	mod 1; credit assoc. w/ water line installation
19-080				1		\$ -	
	19-080(1-1)1					\$ -	
		Reason code not available					
			19-080(1-1)1.1			\$ -	Change tax rate from 8.8% to 8.1%
19-081				1		\$ 3,921.22	
	19-081(1-1)1					\$ 3,921.22	
		Latent Conditions					
			19-081(1-1)1.1			\$ 3,921.22	Abatement: Mat'l Sampling/Testing/Air Monitoring
19-091				1		\$ 497.92	
	19-091(1-1)1					\$ 497.92	
		Omission					
			19-091(1-1)1.1			\$ 497.92	Provide and Install Pedestal Pro HD-100 pro mount
19-111				2		\$ 11,013.04	
	19-111(1-1)1					\$ 1,826.65	
		Scope Change					
			19-111(1-1)1.1			\$ 1,826.65	Add to Supply & Install ADA Stainless steal sink &
	19-111(1-2)1					\$ 6,298.41	
		Scope Change					
			19-111(1-2)1.1			\$ 6,298.41	Supply and install tops at prep room 226 per orig
	19-111(1-2)2					\$ 2,887.98	
		Scope Change					
			19-111(1-2)2.3			\$ 2,887.98	In room 226 supply & install new electrical circui
19-117				1		\$ 9,533.00	
	19-117(2-1)1					\$ 9,533.00	
		Omission					
			19-117(2-1)1.1			\$ 9,533.00	mod 1/fa1, 3 addtl. CM Chain Hoists

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
19-121	19-121(1-1)1			1		\$ (7,985.37)	
		<i>Value Engineering</i>				\$ (7,985.37)	
			19-121(1-1)1.1			\$ (7,985.37)	Adjust to actual amount invoiced
19-131	19-131(1-1)1			1		\$ 3,080.90	
		<i>Scope Change</i>				\$ -	
			19-131(1-1)1.1			\$ -	change to add tax \$1491.95 per PM see F4
	19-131(1-2)1					\$ 3,080.90	
		<i>Scope Change</i>				\$ 3,080.90	Furnish/install LED wall pack light
			19-131(1-2)1.1			\$ 3,080.90	
19-133	19-133(1-1)1			1	60	\$ 81,849.59	
		<i>Scope Change</i>			60	\$ 81,849.59	
			19-133(1-1)1.1		60	\$ 81,849.59	install Lobby Security Upgrades
19-140	19-140(1-1)1			3	34	\$ 13,013.85	
		<i>Scope Change</i>				\$ (1,529.00)	
			19-140(1-1)1.1			\$ (1,529.00)	Case Work Deduction
	19-140(1-1)2					\$ 14,542.85	
		<i>Scope Change</i>				\$ 14,542.85	After hours work from 5/20/19-6/9/19
			19-140(1-1)2.2			\$ -	
	19-140(1-1)3				34	\$ -	
		<i>Scope Change</i>				\$ -	Added days due to delayed start
			19-140(1-1)3.1		34	\$ -	
19-141	19-141(1-1)1			3	21	\$ 3,427.72	
		<i>Code Requirements</i>				\$ 1,854.29	
			19-141(1-1)1.1			\$ 1,854.29	Panic hardware for Door 102
	19-141(1-1)2				21	\$ -	
		<i>Scope Change</i>				\$ -	Added days due to delayed start
			19-141(1-1)2.1		21	\$ -	
	19-141(1-1)3					\$ 1,573.43	
		<i>Scope Change</i>				\$ 1,573.43	Move light switches; add threshold; delete patches
			19-141(1-1)3.3			\$ 1,573.43	
19-145	19-145(1-1)1			1		\$ 2,420.73	
		<i>Scope Change</i>				\$ 2,420.73	
			19-145(1-1)1.1			\$ 2,420.73	MC 02 Cable, addnl power outlet and data
19-152	19-152(1-1)1			1		\$ 16,534.00	
		<i>Code Requirements</i>				\$ 16,534.00	
		<i>Scope Change</i>				\$ 6,733.00	Demo/install driveways, intall seed and DCVA
			19-152(1-1)1.1			\$ 6,733.00	
			19-152(1-1)1.2			\$ 2,084.00	Furnish/install solid wall PVC pipe with cap
			19-152(1-1)1.3			\$ 7,717.00	Furnish/install PVC conduits; dig trench/backfill
19-159	19-159(1-1)1			1		\$ 2,639.00	
		<i>Scope Change</i>				\$ 2,639.00	
			19-159(1-1)1.1			\$ 2,639.00	Actual costs exceeded the NTE cost
19-165	19-165(1-1)1			2	56	\$ -	
		<i>Scope Change</i>				\$ -	
			19-165(1-1)1.1			\$ -	Move cooling unit tower pad next to bldg

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	19-165(1-1)2				56	\$ -	
		<i>Latent Conditions</i>					
			19-165(1-1)2.2		56	\$ -	Extend comp date delayed mech equip delivery
19-171				2		\$ 46,042.64	
	19-171(1-1)1					\$ 29,771.97	
		<i>Scope Change</i>					
			19-171(1-1)1.1			\$ 29,771.97	Existing scope to include Rm 101, Bldg 34
	19-171(1-1)2					\$ 16,270.67	
		<i>Scope Change</i>					
			19-171(1-1)2.2			\$ 16,270.67	Upgrade controllers to integrate into existing DDC
19-183				1		\$ (565.80)	
	19-183(1-1)1					\$ (565.80)	
		<i>Scope Change</i>					
			19-183(1-1)1.1			\$ (565.80)	Unused allowance for PE plan review
19-192				3		\$ 21,437.98	
	19-192(1-1)1					\$ 8,176.22	
		<i>Scope Change</i>					
			19-192(1-1)1.1			\$ 8,176.22	Remove/reinstall plants and irrigation lines
	19-192(1-1)2					\$ 8,018.55	
		<i>Scope Change</i>					
			19-192(1-1)2.2			\$ 8,018.55	Install new storm line and add'l asphalt
	19-192(1-1)3					\$ 5,243.21	
		<i>Latent Conditions</i>					
			19-192(1-1)3.3			\$ 5,243.21	Vac-truck used to expose concrete sewer line
19-193				1		\$ 4,912.66	
	19-193(1-1)1					\$ 4,912.66	
		<i>Latent Conditions</i>					
			19-193(1-1)1.1			\$ 4,912.66	Provide/install 185 Gallons of addnl Glycol
19-194				2	32	\$ 1,110.00	
	19-194(1-1)1					\$ 1,110.00	
		<i>Omission</i>					
			19-194(1-1)1.1			\$ 1,110.00	Additional cost to complete the local electrical p
	19-194(1-1)2				32	\$ -	
		<i>Latent Conditions</i>					
			19-194(1-1)2.1		32	\$ -	additional 32 days for delay of controller from ma
19-209				1		\$ 2,220.00	
	19-209(1-1)1					\$ 2,220.00	
		<i>Omission</i>					
			19-209(1-1)1.1			\$ 2,220.00	Additional Cost to complete the electrical plan re
19-210				1		\$ 8,987.66	
	19-210(1-1)1					\$ 8,987.66	
		<i>Scope Change</i>					
			19-210(1-1)1.1			\$ 8,987.66	hand excavation of proposed landscape areas
19-212				1		\$ 2,049.84	
	19-212(1-1)1					\$ 2,049.84	
		<i>Omission</i>					
			19-212(1-1)1.1			\$ 2,049.84	2nd mobile was too tall & needed to be rerouted
19-218				1		\$ (14,112.26)	
	19-218(2-1)1					\$ (14,112.26)	
		<i>Omission</i>					
			19-218(2-1)1.2			\$ (14,112.26)	mod, deductive mod for Gunite removal from SOW
19-226				2	10	\$ 140,976.83	
	19-226(1-1)1					\$ -	
		<i>Scope Change</i>					

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
			19-226(1-1)1.1			\$ -	tax rate increase 4/1/19 from 8.9% to 9.3%
	19-226(1-1)2				10	\$ 140,976.83	
		<i>Latent Conditions</i>					
			19-226(1-1)2.1		10	\$ 140,976.83	Add'l abestos abatement of roof Bldgs 4 & 5
19-230				1		\$ 9,883.00	
	19-230(1-1)1					\$ 9,883.00	
		<i>Latent Conditions</i>					
			19-230(1-1)1.1			\$ 9,883.00	Replace up to 30 panels of plywood on HST roof
19-234				1		\$ 19,495.99	
	19-234(1-1)1					\$ 19,495.99	
		<i>Scope Change</i>					
			19-234(1-1)1.1			\$ 19,495.99	Asphalt Additional Patch Work
19-264				1		\$ 9,659.71	
	19-264(1-1)1					\$ 9,659.71	
		<i>Scope Change</i>					
			19-264(1-1)1.1			\$ 9,659.71	Install grid conduit for existing WiFi use
19-265				2	2	\$ 8,503.96	
	19-265(1-1)1				2	\$ 7,025.73	
		<i>Latent Conditions</i>					
			19-265(1-1)1.1		2	\$ 7,025.73	Supply & install crushed rockfor base
	19-265(1-1)2					\$ 1,478.23	
		<i>Scope Change</i>					
			19-265(1-1)2.2			\$ 1,478.23	Supply & install temp ADA ramp bldg 500
19-301				1		\$ 3,908.96	
	19-301(1-1)1					\$ 3,908.96	
		<i>Latent Conditions</i>					
			19-301(1-1)1.1			\$ 3,908.96	Provide add'l circuit for fan.
19-303				1	122	\$ 31,099.48	
	19-303(1-1)1				122	\$ 31,099.48	
		<i>Latent Conditions</i>					
			19-303(1-1)1.1		122	\$ 31,099.48	New PLC I/O drop w/input & Time Ext.
19-311				2		\$ 11,246.49	
	19-311(1-1)1					\$ 8,725.78	
		<i>Scope Change</i>					
			19-311(1-1)1.1			\$ 8,725.78	Owner Upgrades to system.
	19-311(1-1)2					\$ 2,520.71	
		<i>Scope Change</i>					
			19-311(1-1)2.2			\$ 2,520.71	Add'l Parts.
19-313				1		\$ 9,187.13	
	19-313(1-1)1					\$ 9,187.13	
		<i>Latent Conditions</i>					
			19-313(1-1)1.1			\$ 9,187.13	Install dry valve & connections.
19-324				1		\$ 4,341.40	
	19-324(1-1)1					\$ 4,341.40	
		<i>Scope Change</i>					
			19-324(1-1)1.1			\$ 4,341.40	Repaint bathroom ceilings & wall and relamp 8 fixt
19-325				1		\$ 6,973.05	
	19-325(1-1)1					\$ 6,973.05	
		<i>Scope Change</i>					
			19-325(1-1)1.1			\$ 6,973.05	Expedite Shipping for new chiller.
19-401				5	45	\$ 9,511.41	
	19-401(1-1)1					\$ (25,735.00)	
		<i>Scope Change</i>					
			19-401(1-1)1.1			\$ (25,735.00)	Mod 1

Project Number	Change Order Number	Reason Code	FA/COP/Mod #	# of Change Orders	# of Days Added	Cost of Change	Description
	19-401(1-1)2				45	\$ 8,499.35	
		<i>Latent Conditions</i>					
			19-401(1-1)2.2		45	\$ 8,499.35	storm water catch basin cleaning
	19-401(1-1)3					\$ 3,778.12	
		<i>Scope Change</i>					
			19-401(1-1)3.3			\$ 3,778.12	Mod 3
	19-401(1-1)4					\$ 24,344.87	
	<i>Latent Conditions</i>						
		19-401(1-1)4.4			\$ 24,344.87	Mod 4	
19-401(1-1)5					\$ (1,375.93)		
	<i>Scope Change</i>						
		19-401(1-1)5.5			\$ (1,375.93)	Credit for concrete slab demo	
19-408				3	55	\$ 9,074.13	
	19-408(1-1)1					\$ 9,074.13	
		<i>Value Engineering</i>					
			19-408(1-1)1.1			\$ 9,074.13	Mod 1
19-408(1-1)2					34	\$ -	
	<i>Latent Conditions</i>						
			19-408(1-1)2.2		34	\$ -	Mod 2
19-408(1-1)3					21	\$ -	
	<i>Latent Conditions</i>						
			19-408(1-1)3.3		21	\$ -	Mod 3
19-410				3		\$ 50,399.46	
	19-410(1-1)1					\$ 6,115.09	
		<i>Scope Change</i>					
			19-410(1-1)1.1			\$ 6,115.09	Mod 1
19-410(1-1)2						\$ (1,304.78)	
	<i>Scope Change</i>						
			19-410(1-1)2.2			\$ (1,304.78)	Mod 2-Owner to supply computer work station
19-410(1-1)3						\$ 45,589.15	
	<i>Scope Change</i>						
			19-410(1-1)3.3			\$ 45,589.15	Mod 3
19-415				1		\$ 11,441.75	
	19-415(1-1)1					\$ 11,441.75	
		<i>Latent Conditions</i>					
			19-415(1-1)1.2	1		\$ 9,278.78	Mod 1
	<i>Scope Change</i>						
			19-415(1-1)1.1	1		\$ 2,162.97	Mod 2
Grand Total				53	13023	\$ 50,776,883.22	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
08-028				9	48	\$ 811,837.32	
	08-028(2-1)100					\$ 12,144.00	
		<i>Omission</i>				\$ 12,144.00	
			08-028(2-1)100.128			\$ 8,541.00	Additional electrical
			08-028(2-1)100.129			\$ 3,603.00	Fixing discrepancy with equipm in the service bldg
	08-028(2-1)101					\$ 15,482.43	
		<i>Error</i>				\$ 12,610.43	
			08-028(2-1)101.30			\$ 12,610.43	Provide AEP-Span 24 gauge flush soffit
		<i>Latent Conditions</i>				\$ 2,872.00	
			08-028(2-1)101.54			\$ 2,872.00	Provide apollo bronze y-strainer
	08-028(2-1)102					\$ 8,556.00	
		<i>Latent Conditions</i>				\$ 8,556.00	
			08-028(2-1)102.133			\$ 8,556.00	Clear & grub hillside area for grass seeding
	08-028(2-1)103					\$ 10,728.00	
		<i>Scope Change</i>				\$ 10,728.00	
			08-028(2-1)103.55			\$ 10,728.00	R3 - Finalize access control system
	08-028(2-1)104					\$ 25,212.44	
		<i>Code Requirements</i>				\$ 5,988.00	
			08-028(2-1)104.57			\$ 5,988.00	Relocate sprinkler per Fire Marshal
		<i>Scope Change</i>				\$ 19,224.44	
			08-028(2-1)104.132			\$ 14,859.44	Vinyl flooring installation to cover cracking
			08-028(2-1)104.56			\$ 4,365.00	Grub & seed -S side of Comm Center
	08-028(2-1)105					\$ 2,932.00	
		<i>Scope Change</i>				\$ 2,932.00	
			08-028(2-1)105.134			\$ 2,932.00	Power leak detection at generator fill stations
	08-028(2-1)106					\$ 18,784.00	
		<i>Error</i>				\$ 18,784.00	
			08-028(2-1)106.131			\$ 18,784.00	Correct IBM Modeling.
	08-028(2-1)98					\$ 221,767.45	
		<i>Omission</i>				\$ 25,053.45	
			08-028(2-1)98.116			\$ 12,334.00	Modify mech., plumbing and electrical systems in C
			08-028(2-1)98.26			\$ 12,719.45	Add gutters, downspouts, fall chain to allow roof
		<i>Scope Change</i>				\$ 196,714.00	
			08-028(2-1)98.22			\$ 42,228.00	Provide trenching for natural gas lines from main
			08-028(2-1)98.29			\$ 21,271.00	Replace approximately 280' of existing curb and gu
			08-028(2-1)98.34			\$ 40,648.00	Delete chain-link recycling dumpster, relocate dum
			08-028(2-1)98.48			\$ 7,744.00	Add keyed lock & lever release
			08-028(2-1)98.49			\$ 11,975.00	Add Nurse's Call Station & dome light
			08-028(2-1)98.50			\$ 30,689.00	R Add additional handrails
			08-028(2-1)98.51			\$ 10,424.00	Add additional sink in Rm. C026 & complete install
			08-028(2-1)98.52			\$ 13,624.00	Add additional handwash sink and three compartment
			08-028(2-1)98.53			\$ 18,111.00	Add additional drop down grabbar
	08-028(2-1)99				48	\$ 496,231.00	
		<i>Scope Change</i>			48	\$ 496,231.00	
			08-028(2-1)99.130		48	\$ 496,231.00	Settlement/time extension
08-113				2	187	\$ (18,721.50)	
	08-113(4-1)51					\$ 6,052.00	
		<i>Omission</i>				\$ 3,674.00	
			08-113(4-1)51.38			\$ 3,674.00	panic hardware/key lock for multi-purp. room door
		<i>Scope Change</i>				\$ 2,378.00	
			08-113(4-1)51.41			\$ 2,378.00	electronic carriage locking system at sliding drs.
	08-113(4-1)52				187	\$ (24,773.50)	
		<i>Omission</i>				\$ 11,129.50	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			08-113(4-1)52.104			\$ 11,129.50	R, full/final settlement on all tile issues
		Scope Change			187	\$ (35,903.00)	
			08-113(4-1)52.107		187	\$ (40,700.00)	final/final settlement of disputed contr. issues
			08-113(4-1)52.108			\$ 4,797.00	lights at exterior signs at entryways
08-164				7	7	\$ 66,663.00	
	08-164(2-2)1					\$ 4,702.00	
		Latent Conditions				\$ 4,702.00	
			08-164(2-2)1.1			\$ 4,702.00	Demo partition walls.
	08-164(2-2)2					\$ 1,145.00	
		Latent Conditions				\$ 1,145.00	
			08-164(2-2)2.2			\$ 1,145.00	Demo existing ceiling tile above classroom 104.
	08-164(2-2)3			7	7	\$ 52,477.00	
		Latent Conditions			7	\$ 19,427.00	
			08-164(2-2)3.3		7	\$ 19,427.00	R1 Changes to floor finishes.
		Omission				\$ 5,018.00	
			08-164(2-2)3.4			\$ 5,018.00	R1 Work at waiting room No. 111.
		Scope Change				\$ 28,032.00	
			08-164(2-2)3.5			\$ 28,032.00	R1Crossed hatch area work at bldg. lobby.
	08-164(2-2)4					\$ 2,088.00	
		Omission				\$ 595.00	
			08-164(2-2)4.7			\$ 595.00	Duct routing for supply & transfer air.
		Scope Change				\$ 1,493.00	
			08-164(2-2)4.6			\$ 1,493.00	Add receptacle & junction box & conduit.
	08-164(2-2)5					\$ 1,130.00	
		Latent Conditions				\$ 1,130.00	
			08-164(2-2)5.8			\$ 1,130.00	Install GWB & wood mold S. wall of Classroom 101.
	08-164(2-2)6					\$ 4,597.00	
		Omission				\$ 277.00	
			08-164(2-2)6.10			\$ 277.00	Provide finish to wood trim to match sample
		Scope Change				\$ 4,320.00	
			08-164(2-2)6.9			\$ 4,320.00	Remove and repair walls in Hallway 113
	08-164(2-2)7					\$ 524.00	
		Scope Change				\$ 524.00	
			08-164(2-2)7.11			\$ 524.00	Furnish and install aluminum thresholds at doors
09-146				4	0	\$ (569.00)	
	09-146(2-3)52					\$ 3,307.00	
		Scope Change				\$ 3,307.00	
			09-146(2-3)52.41			\$ 3,307.00	Provide grass in areas where concrete was removed
	09-146(2-3)53					\$ 5,988.00	
		Scope Change				\$ 5,988.00	
			09-146(2-3)53.89			\$ 5,988.00	Add catch basin with drain gate underground drains
	09-146(2-3)54					\$ 7,000.00	
		Scope Change				\$ 7,000.00	
			09-146(2-3)54.90			\$ 7,000.00	Aerate bioretention soils, replant and repl compos
	09-146(2-3)55					\$ (16,864.00)	
		Scope Change				\$ (16,864.00)	
			09-146(2-3)55.91			\$ (16,864.00)	Work no longer required, ref COP 47
10-197				1	0	\$ (2,877.14)	
	10-197(1-1)11					\$ (2,877.14)	
		Scope Change				\$ (2,877.14)	
			10-197(1-1)11.1			\$ (2,877.14)	Administrative deductive C/O to reflect final cont
10-283				22	0	\$ 821,301.00	
	10-283(2-1)38					\$ 26,579.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Error</i>				\$ 23,890.00	
			10-283(2-1)38.231			\$ 9,672.00	Install addnl QRD Accoustic Diffuser Panels in roo
			10-283(2-1)38.234			\$ 5,400.00	Corridor congestion mech-plumbing
			10-283(2-1)38.255			\$ 4,970.00	Boiler Room Bypass valve change
			10-283(2-1)38.262			\$ 2,467.00	Window Head at level 2 sim lab room 212
			10-283(2-1)38.263			\$ 1,381.00	Install ceiling trims
		<i>Omission</i>				\$ 2,689.00	
			10-283(2-1)38.22			\$ 2,689.00	Add lumber rack backing in wall assembly
	10-283(2-1)39					\$ 67,864.00	
		<i>Error</i>				\$ 360.00	
			10-283(2-1)39.253			\$ 360.00	Change Espresso machine wiring from 50amp to 30amp
		<i>Omission</i>				\$ 34,869.00	
			10-283(2-1)39.20			\$ 34,869.00	Revise steel stud framed curb assembly
		<i>Scope Change</i>				\$ 32,635.00	
			10-283(2-1)39.132			\$ 9,771.00	Revise raceways to match A/V submittal comments
			10-283(2-1)39.251			\$ 1,898.00	Addnl bollard & sleeve at loading dock
			10-283(2-1)39.265			\$ 10,984.00	add addnl trees,irrigation/paving at roosevelt fie
			10-283(2-1)39.266			\$ 9,982.00	Add ADA Door openers, electrical scope for push bu
	10-283(2-1)40					\$ 13,201.00	
		<i>Omission</i>				\$ 2,255.00	
			10-283(2-1)40.243			\$ 2,255.00	Revise slot diffuser plenums & revised ductwork
		<i>Scope Change</i>				\$ 10,946.00	
			10-283(2-1)40.240			\$ 3,299.00	Paint visible structure thru wood slats on exterio
			10-283(2-1)40.246			\$ 6,061.00	Provide/install heat trace/insulate sprinkler line
			10-283(2-1)40.261			\$ 1,586.00	Change configu..of the MTL column covers at 3 loca
	10-283(2-1)41					\$ 12,820.00	
		<i>Error</i>				\$ 2,014.00	
			10-283(2-1)41.148			\$ 2,014.00	Cut & re-weld catwalk handrail
		<i>Omission</i>				\$ 10,806.00	
			10-283(2-1)41.195			\$ 3,858.00	Modify roof flashing around AHU 401 curb to meet f
			10-283(2-1)41.232			\$ 6,948.00	Provide/install ext 16 ga ducts for spray hood exh
	10-283(2-1)42					\$ 61,770.00	
		<i>Code Requirements</i>				\$ 2,151.00	
			10-283(2-1)42.297			\$ 2,151.00	Truncated domes installed at NW Bollards
		<i>Error</i>				\$ 3,808.00	
			10-283(2-1)42.153			\$ 3,602.00	Reroute drain pipe & provide drain pan
			10-283(2-1)42.324			\$ 206.00	Change door hardware from continuous ger hinges to
		<i>Latent Conditions</i>				\$ 620.00	
			10-283(2-1)42.279			\$ 620.00	Raise sewer manhole to grade in fire lane
		<i>Omission</i>				\$ 4,161.00	
			10-283(2-1)42.301			\$ 1,669.00	Add aluminum trim pieces at vestibule H1F to cover
			10-283(2-1)42.321			\$ 1,497.00	Reprogram DDC Monitor to override windows key swit
			10-283(2-1)42.328			\$ 995.00	Install wiring & actuators to coordinate damper op
		<i>Scope Change</i>				\$ 51,030.00	
			10-283(2-1)42.269			\$ 5,851.00	Fabricate & install blackened steel signage for th
			10-283(2-1)42.271			\$ 28,580.00	Provide revised skin system canopy/skylight system
			10-283(2-1)42.309			\$ 6,673.00	Paint additional areas
			10-283(2-1)42.314			\$ (92.00)	Delete markerboard in south wall of room 301
			10-283(2-1)42.316			\$ 3,945.00	Landscape revisions
			10-283(2-1)42.327			\$ 5,183.00	Soffit at level 1 drinking fountain
			10-283(2-1)42.330			\$ 890.00	Installed drainage dissipation rock
	10-283(2-1)43					\$ 19,161.00	
		<i>Code Requirements</i>				\$ 998.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			10-283(2-1)43.24			\$ 998.00	Add a distributed antenna system
		<i>Error</i>				\$ 1,190.00	
			10-283(2-1)43.273			\$ 1,190.00	Remove caliber forms from walk & bike parking area
		<i>Latent Conditions</i>				\$ 7,074.00	
			10-283(2-1)43.282			\$ 7,074.00	Remove approx 30ft of curbing and lower to accomod
		<i>Omission</i>				\$ 1,953.00	
			10-283(2-1)43.214			\$ 690.00	Change ball valve turret to rapid air 90100
			10-283(2-1)43.308			\$ 1,263.00	Change spandrel glazing at curtain wall frame on E
		<i>Scope Change</i>				\$ 7,946.00	
			10-283(2-1)43.306			\$ 1,286.00	Provide/install glass guardrail support at SW stai
			10-283(2-1)43.325			\$ (1,425.00)	Delete automatic operator - Door 106-1
			10-283(2-1)43.326			\$ 8,085.00	Install SS cap rail to the top of glass guardrail
	10-283(2-1)44					\$ 35,355.00	
		<i>Code Requirements</i>				\$ 1,332.00	
			10-283(2-1)44.250			\$ 1,332.00	Increase driveway apron & adjacent sidewalk concre
		<i>Error</i>				\$ 11,904.00	
			10-283(2-1)44.155			\$ 3,858.00	Duct routing systems changes to avoid conflicts th
			10-283(2-1)44.21			\$ 8,046.00	Add elements to assist in weather infiltration pro
		<i>Omission</i>				\$ 18,846.00	
			10-283(2-1)44.264			\$ 6,025.00	Revise support bracket locations for elevator rail
			10-283(2-1)44.300			\$ 6,690.00	Add lights to AHUs that were not provided on drawi
			10-283(2-1)44.319			\$ 799.00	AWHP BACnet relay for proof of flow
			10-283(2-1)44.47			\$ 5,332.00	Addition of Lon Works to BACnet translator
		<i>Scope Change</i>				\$ 3,273.00	
			10-283(2-1)44.276			\$ 6,930.00	Install black perforated WMP over encapsulated pin
			10-283(2-1)44.40			\$ (3,657.00)	Credit reduced scope/reduce trash enclosure/add la
	10-283(2-1)45					\$ 59,986.00	
		<i>Error</i>				\$ 59,986.00	
			10-283(2-1)45.102			\$ 6,476.00	Pipe runs changes
			10-283(2-1)45.144			\$ 36,971.00	Provide/install isocurb/removing duct drops & rein
			10-283(2-1)45.146			\$ 1,084.00	Labor/Materials to acheive flush wall-N elevation
			10-283(2-1)45.186			\$ 4,630.00	Add bypass & 2 curcuit setters on Hyd Heating Syst
			10-283(2-1)45.242			\$ 3,654.00	Duct relocation conflict
			10-283(2-1)45.345			\$ 540.00	Add insulation at ensemble room
			10-283(2-1)45.81			\$ 6,631.00	Revise mechanical room rated plenum wall to horiz
	10-283(2-1)46					\$ 22,781.00	
		<i>Code Requirements</i>				\$ 1,003.00	
			10-283(2-1)46.296			\$ 1,003.00	Add red/white signage at Fire Smoke Dampers
		<i>Error</i>				\$ 2,845.00	
			10-283(2-1)46.256			\$ 2,403.00	Correct difference in duct size between levels 3-4
			10-283(2-1)46.333			\$ 442.00	Modify thresholds at NWS1 & NES1 to accom tile joi
		<i>Latent Conditions</i>				\$ 916.00	
			10-283(2-1)46.313			\$ 916.00	Change AV Equipment-previous wasn't available
		<i>Omission</i>				\$ 17,094.00	
			10-283(2-1)46.151			\$ 1,509.00	2" waistline needto to be rerouted to preserve
			10-283(2-1)46.200			\$ 1,642.00	Install custom extension flashings at door headers
			10-283(2-1)46.226			\$ 7,319.00	Addnl work-addnl soffit plates
			10-283(2-1)46.352			\$ 675.00	Add wire mesh & flashing beauty cap at head condit
			10-283(2-1)46.355			\$ 832.00	Install threshold at Door 133-3
			10-283(2-1)46.359			\$ 2,872.00	Remove & reinstall conduits assoc. with added
			10-283(2-1)46.67			\$ 2,245.00	Adding air barrier paint & sealants at CMU walls
		<i>Scope Change</i>				\$ 3,615.00	
			10-283(2-1)46.244			\$ 1,235.00	Relocate the VFD in loading dock & repaint conduit

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			10-283(2-1)46.329			\$ 289.00	Change surface mounted interface panel to flush
			10-283(2-1)46.335			\$ 545.00	Demo & replace threshold at door 106-1
			10-283(2-1)46.356			\$ 371.00	Paint hallway side of Door 133-3
			10-283(2-1)46.46			\$ 1,175.00	Addnl natural gas seismic valve
		Value Engineering				\$ (2,692.00)	
			10-283(2-1)46.267			\$ (2,692.00)	Credit for eliminating lighting control panel
	10-283(2-1)47					\$ 28,580.00	
		Error				\$ 7,201.00	
			10-283(2-1)47.174			\$ 7,201.00	Revise HSS steel beam supporting acoustic sliding
		Latent Conditions				\$ 2,671.00	
			10-283(2-1)47.275			\$ 2,671.00	Install Alpro metal panels around existing electri
		Omission				\$ 11,944.00	
			10-283(2-1)47.168			\$ 3,937.00	Generator tank venting
			10-283(2-1)47.229			\$ 1,479.00	Install Flashings to match storefront add leg on pe
			10-283(2-1)47.96			\$ 6,528.00	Mechanical Revisions
		Value Engineering				\$ 6,764.00	
			10-283(2-1)47.338			\$ 24,004.00	Provide electrified exit devices at fire entr. doo
			10-283(2-1)47.360			\$ (10,440.00)	Pwr outageCredit-incorrect bushing caps installed.
			10-283(2-1)47.361			\$ (6,800.00)	Re-testing req due to failure of windows in water
	10-283(2-1)48					\$ 28,161.00	
		Code Requirements				\$ 11,664.00	
			10-283(2-1)48.134			\$ 11,664.00	Add 2 knox boxes w/tamper switches & electrical sw
		Error				\$ 242.00	
			10-283(2-1)48.340			\$ 242.00	Revise controls for dust collector
		Omission				\$ 5,003.00	
			10-283(2-1)48.209			\$ 2,829.00	Lighting Revisions
			10-283(2-1)48.318			\$ 2,174.00	Add poer outlet for fire sprinkler compressor
		Scope Change				\$ 11,252.00	
			10-283(2-1)48.111			\$ 2,204.00	Relcoate vault CV32 to match existing conditions
			10-283(2-1)48.127			\$ 6,690.00	Deduct smoke baffle & install 3 smoke dampers
			10-283(2-1)48.368			\$ 2,358.00	Add data comm & electrical outlets
	10-283(2-1)49					\$ 34,246.00	
		Code Requirements				\$ 3,198.00	
			10-283(2-1)49.342			\$ 2,352.00	Revise fire alarm programing & wiring to delete c
			10-283(2-1)49.53			\$ 846.00	Change of cafe sink drain to meet health inspectio
		Error				\$ 574.00	
			10-283(2-1)49.371			\$ 574.00	Revise emergency bypass controller circuit to be
		Latent Conditions				\$ 4,874.00	
			10-283(2-1)49.67			\$ 1,792.00	Dispose of transformer & assoc. oil containing PCB
			10-283(2-1)49.68			\$ 3,082.00	Cut & cap pipes connecting utilidor to theater bas
		Scope Change				\$ 25,600.00	
			10-283(2-1)49.277			\$ 3,945.00	Revise ACT ceiling grid to accept linear light fix
			10-283(2-1)49.370			\$ 222.00	Relocate occupancy sensor
			10-283(2-1)49.372			\$ 21,433.00	Resolve costs for COR 332 S057 for req lift-n-lock
	10-283(2-1)50					\$ 74,462.00	
		Code Requirements				\$ 11,187.00	
			10-283(2-1)50.32			\$ 11,187.00	Address code review comments
		Error				\$ 23,096.00	
			10-283(2-1)50.37			\$ 15,948.00	Addnl DDC Controlers at wood shop/loading dock
			10-283(2-1)50.48			\$ 1,783.00	Reversal of swing to door H3B
			10-283(2-1)50.49			\$ 5,365.00	Reversal of swing to door NWS4
		Latent Conditions				\$ 5,089.00	
			10-283(2-1)50.60			\$ 5,089.00	Scope existing sewer main in Broadway to identify

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 18,082.00	
			10-283(2-1)50.36			\$ 16,582.00	Addition of req acoustic finish at hinged ceiling
			10-283(2-1)50.58			\$ 1,500.00	Controls sequences to be programmed
		<i>Scope Change</i>				\$ 15,566.00	
			10-283(2-1)50.40			\$ 4,080.00	Power & comm for wall mounted LCD panels and chang
			10-283(2-1)50.45			\$ 2,917.00	Addition of plastic laminate at cafe
			10-283(2-1)50.59			\$ 8,569.00	Salvage the mechanical equipment
		<i>Value Engineering</i>				\$ 1,442.00	
			10-283(2-1)50.55			\$ 1,442.00	Addition of stainless steel plate
	10-283(2-1)51					\$ 78,314.00	
		<i>Error</i>				\$ 24,378.00	
			10-283(2-1)51.152			\$ 20,168.00	Finish schedule & wall type clarifications,add ply
			10-283(2-1)51.274			\$ 974.00	Revise sidewalk layout
			10-283(2-1)51.346			\$ 3,236.00	Add labor to cut insulation per narrowed framing,
		<i>Latent Conditions</i>				\$ 4,617.00	
			10-283(2-1)51.386			\$ 3,188.00	Change handicap actuators to fit flush mount boxes
			10-283(2-1)51.95			\$ 1,429.00	Added/revise door stops
		<i>Omission</i>				\$ 19,270.00	
			10-283(2-1)51.278			\$ 9,797.00	Add electrical connections at mechanical equipment
			10-283(2-1)51.294			\$ 7,700.00	Add electrical for trap primers
			10-283(2-1)51.320			\$ 1,773.00	Mount bus shelter post in ground w/concrete pier r
		<i>Scope Change</i>				\$ 30,049.00	
			10-283(2-1)51.270			\$ 6,630.00	Add AV rough-in & video cabling to support owner p
			10-283(2-1)51.277			\$ 3,945.00	Revise ACT ceiling grid to accept linear light fix
			10-283(2-1)51.285			\$ 3,792.00	Add fascia at ensemble room windows
			10-283(2-1)51.289			\$ 4,580.00	Revise emergency exit signs for EM1s & EM2s
			10-283(2-1)51.293			\$ 3,294.00	Add tamper & flow switches
			10-283(2-1)51.322			\$ 2,421.00	Install urinal screen pilaster supports
			10-283(2-1)51.341			\$ 513.00	Revise electrical for coffee machine in cafe
			10-283(2-1)51.379			\$ 4,874.00	Reinstall existing irrigation controler in new cab
	10-283(2-1)52					\$ (3,945.00)	
		<i>Administrative</i>				\$ (3,945.00)	
			10-283(2-1)52.1			\$ (3,945.00)	COP No. 277 processed twice - reverse charge
	10-283(2-1)53					\$ 26,471.00	
		<i>Error</i>				\$ 9,398.00	
			10-283(2-1)53.257			\$ 9,398.00	Extend exhaust,provide ventalation opening & hood
		<i>Latent Conditions</i>				\$ 2,894.00	
			10-283(2-1)53.390			\$ 2,894.00	Revise electrical Routing
		<i>Omission</i>				\$ 14,179.00	
			10-283(2-1)53.125			\$ 2,707.00	Revise vent locations in generator room to accom m
			10-283(2-1)53.129			\$ 8,813.00	Track costs to add fasteners to rfid insulation s
			10-283(2-1)53.194			\$ 2,171.00	Resolve glass handrail conflict with venetian plas
			10-283(2-1)53.57			\$ 488.00	Add notification of DDC from heat pump for alarm o
	10-283(2-1)54					\$ 27,589.00	
		<i>Error</i>				\$ 2,380.00	
			10-283(2-1)54.280			\$ 2,380.00	added area drain
		<i>Omission</i>				\$ 11,307.00	
			10-283(2-1)54.239			\$ 11,307.00	Provide & install additional hardware to support a
		<i>Scope Change</i>				\$ 13,902.00	
			10-283(2-1)54.208			\$ 6,834.00	Install support column & finish as detailed
			10-283(2-1)54.394			\$ 575.00	Paint perf metal APP in Rm. 120 to match PT-7
			10-283(2-1)54.51			\$ 6,493.00	Addition of blackened steel plate to edge of vene
	10-283(2-1)55					\$ 63,188.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Code Requirements</i>				\$ 845.00	
			10-283(2-1)55.331			\$ 845.00	Provide landscape screening & relocate wheel stops
		<i>Error</i>				\$ 25,275.00	
			10-283(2-1)55.38			\$ 11,404.00	Modification to existing ss counter top
			10-283(2-1)55.70			\$ 13,871.00	Cut and cap add'l sanitary sewer lines
		<i>Latent Conditions</i>				\$ 20,434.00	
			10-283(2-1)55.63			\$ 2,407.00	Adjust location of construction entrance
			10-283(2-1)55.69			\$ 18,027.00	Remove and dispose of underground storage tanks
		<i>Omission</i>				\$ 1,922.00	
			10-283(2-1)55.56			\$ 1,922.00	Switching for lighting on theater catwalks
		<i>Scope Change</i>				\$ 14,712.00	
			10-283(2-1)55.171			\$ 1,444.00	Revise plumbing layout
			10-283(2-1)55.395			\$ 9,166.00	Asphalt cut to revised dimensions
			10-283(2-1)55.401			\$ 2,518.00	Pothole existing fill soil
			10-283(2-1)55.71			\$ 1,584.00	Overtime to complete work at the Theater Site
	10-283(2-1)56					\$ 46,497.00	
		<i>Error</i>				\$ 1,604.00	
			10-283(2-1)56.116			\$ 1,604.00	Resolve piping/hanger conflict w/ custom bracket
		<i>Latent Conditions</i>				\$ 13,433.00	
			10-283(2-1)56.399			\$ 13,433.00	Replace concrete that is in poor condition
		<i>Omission</i>				\$ 8,203.00	
			10-283(2-1)56.207			\$ 4,461.00	Provide and install patient lift struct support
			10-283(2-1)56.312			\$ 7,809.00	Revise sliding cafe door 130-1
			10-283(2-1)56.98			\$ (4,067.00)	Changes to terminal units on level 1 & 2
		<i>Scope Change</i>				\$ 23,257.00	
			10-283(2-1)56.26			\$ 21,252.00	Change fascia detail
			10-283(2-1)56.391			\$ 2,005.00	Revise plant layout
	10-283(2-1)57					\$ 7,115.00	
		<i>Omission</i>				\$ 7,115.00	
			10-283(2-1)57.108			\$ 7,115.00	Redesign level 2 mechanical routing
	10-283(2-1)58					\$ 61,247.00	
		<i>Error</i>				\$ 61,247.00	
			10-283(2-1)58.80			\$ 61,247.00	Add'l duct piping from mechanical room redesign
	10-283(2-1)59					\$ 29,859.00	
		<i>Error</i>				\$ 8,746.00	
			10-283(2-1)59.230			\$ 1,936.00	Changing the ceiling type in hallways H2C & H3A
			10-283(2-1)59.249			\$ 6,810.00	Revise door threshold installation
		<i>Scope Change</i>				\$ 21,113.00	
			10-283(2-1)59.363			\$ 2,695.00	Revise door access from Knox Box
			10-283(2-1)59.405			\$ 2,651.00	Change lighting controls for the LL5D light fixture
			10-283(2-1)59.44			\$ 6,019.00	Addition of gypsum above music lockers on level 2
			10-283(2-1)59.72			\$ 8,374.00	Clean bldg. per scope identified in bulletin 404
			10-283(2-1)59.76			\$ 1,374.00	Repair of existing irrigation lines
13-174				15	0	\$ 258,912.26	
	13-174(1-1)17					\$ 3,742.00	
		<i>Latent Conditions</i>				\$ 3,742.00	
			13-174(1-1)17.51			\$ 3,742.00	sheet vinyl flooring adhesive
	13-174(1-1)18					\$ 12,292.50	
		<i>Latent Conditions</i>				\$ 10,000.00	
			13-174(1-1)18.17			\$ 10,000.00	WOOD DECKING
		<i>Scope Change</i>				\$ 6,004.00	
			13-174(1-1)18.32			\$ -	VOID
			13-174(1-1)18.45			\$ 6,004.00	WATERLINE

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Value Engineering</i>				\$ (3,711.50)	
			13-174(1-1)18.22			\$ (3,711.50)	ref C7.01 - waterline
			13-174(1-1)18.34			\$ -	VOID
	13-174(1-1)19					\$ 14,227.27	
		<i>Code Requirements</i>				\$ 6,974.00	
			13-174(1-1)19.40			\$ 6,974.00	NIROTEC EVO GLAZING SPACER BAR
		<i>Latent Conditions</i>				\$ (9,423.73)	
			13-174(1-1)19.33			\$ -	VOID
			13-174(1-1)19.41			\$ (9,423.73)	CREDIT FOR REVISED EAST DETENTION SYSTEMS
		<i>Omission</i>				\$ 14,355.00	
			13-174(1-1)19.32			\$ 2,223.00	FURRING FOR PLUMBING
			13-174(1-1)19.35			\$ 12,132.00	LEDGER ANGLES RE RFI246
		<i>Scope Change</i>				\$ 2,322.00	
			13-174(1-1)19.44			\$ 2,322.00	TEMPERATURE SENSOR
	13-174(1-1)20					\$ 27,518.00	
		<i>Code Requirements</i>				\$ 1,958.00	
			13-174(1-1)20.65			\$ 1,958.00	RFI 356, ADD'L LIGHT FIXTURES
		<i>Latent Conditions</i>				\$ 8,504.00	
			13-174(1-1)20.67			\$ 8,504.00	SPRAY-LOCK PROTECTION SYSTEM
		<i>Omission</i>				\$ 15,913.00	
			13-174(1-1)20.24			\$ 2,629.00	REVISE LIGHT FIXTURE - RFI 304
			13-174(1-1)20.27			\$ 7,313.00	STEEL BEAM
			13-174(1-1)20.43			\$ 2,077.00	RFI 275 SADDLE FLASHING
			13-174(1-1)20.64			\$ 3,894.00	RFI 195, RFI 195R1 RELOCATE DOOR
		<i>Scope Change</i>				\$ 1,143.00	
			13-174(1-1)20.71			\$ 1,143.00	TYPE K SIGNS
	13-174(1-1)21					\$ 27,340.00	
		<i>Code Requirements</i>				\$ 27,340.00	
			13-174(1-1)21.42			\$ 27,340.00	add 1 inch of ISO 95 GL insulation
	13-174(1-1)22					\$ 35,651.00	
		<i>Code Requirements</i>				\$ 2,307.00	
			13-174(1-1)22.77			\$ 2,307.00	curtain wall mullions
		<i>Latent Conditions</i>				\$ 16,165.00	
			13-174(1-1)22.41			\$ 1,100.00	RFI 258
			13-174(1-1)22.57			\$ 7,680.00	RFI 326
			13-174(1-1)22.60			\$ 3,305.00	RFI 336
			13-174(1-1)22.61			\$ 1,613.00	RFI 337
			13-174(1-1)22.68			\$ 2,204.00	RFI 370
			13-174(1-1)22.78			\$ 263.00	door holder
		<i>Omission</i>				\$ 13,814.00	
			13-174(1-1)22.48			\$ 13,814.00	additional lighting
			13-174(1-1)22.49			\$ -	RFI 302
		<i>Scope Change</i>				\$ 3,365.00	
			13-174(1-1)22.46			\$ 540.00	RFI 193
			13-174(1-1)22.55			\$ 1,178.00	telecom outlet
			13-174(1-1)22.62			\$ 645.00	E1.01
			13-174(1-1)22.73			\$ 1,002.00	2-port data outlet
	13-174(1-1)23					\$ 15,410.00	
		<i>Latent Conditions</i>				\$ 13,172.00	
			13-174(1-1)23.66			\$ 8,399.00	acm discovered during demo
			13-174(1-1)23.72			\$ 4,773.00	locate tape
		<i>Scope Change</i>				\$ 2,238.00	
			13-174(1-1)23.55			\$ 2,238.00	RFI 328

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	13-174(1-1)24					\$ 23,635.00	
		<i>Latent Conditions</i>				\$ 2,707.00	
			13-174(1-1)24.70			\$ 2,707.00	RFI 371
		<i>Omission</i>				\$ 25,183.00	
			13-174(1-1)24.45			\$ 25,183.00	FA's 25,26,37,38,46,47,50,51
		<i>Scope Change</i>				\$ 2,995.00	
			13-174(1-1)24.60			\$ 2,995.00	RFI 384
		<i>Value Engineering</i>				\$ (7,250.00)	
			13-174(1-1)24.50			\$ (7,250.00)	RFI 0340
	13-174(1-1)25					\$ 1,059.00	
		<i>Code Requirements</i>				\$ 588.00	
			13-174(1-1)25.61			\$ 588.00	Control for emergency lighting fixtures needed to
		<i>Omission</i>				\$ 471.00	
			13-174(1-1)25.79			\$ 471.00	Patch cord cabling is required for network connect
	13-174(1-1)26					\$ 10,464.00	
		<i>Omission</i>				\$ 10,464.00	
			13-174(1-1)26.56			\$ 2,981.00	RFI 294
			13-174(1-1)26.69			\$ 7,483.00	saddle flashings and sanded sealant
	13-174(1-1)27					\$ 14,930.00	
		<i>Latent Conditions</i>				\$ 13,426.00	
			13-174(1-1)27.53			\$ 1,619.00	RFI 248
			13-174(1-1)27.59			\$ 8,160.00	RFI 335
			13-174(1-1)27.75			\$ 953.00	RFI 387
			13-174(1-1)27.76			\$ 2,694.00	FA-S-01
		<i>Omission</i>				\$ 1,504.00	
			13-174(1-1)27.58			\$ 1,504.00	RFI 319
		<i>Scope Change</i>				\$ -	
			13-174(1-1)27.81			\$ -	VOID
	13-174(1-1)28					\$ 6,909.00	
		<i>Latent Conditions</i>				\$ 6,909.00	
			13-174(1-1)28.63			\$ 6,909.00	RFI 261
		<i>Value Engineering</i>				\$ -	
			13-174(1-1)28.58			\$ -	VOID
			13-174(1-1)28.59			\$ -	VOID
	13-174(1-1)29					\$ 44,736.49	
		<i>Latent Conditions</i>				\$ (39,425.51)	
			13-174(1-1)29.43			\$ (39,425.51)	credit for cop's 12, 14, 16
		<i>Omission</i>				\$ 51,951.00	
			13-174(1-1)29.23			\$ 5,263.00	RFI 174
			13-174(1-1)29.54			\$ 4,579.00	RFI 313
			13-174(1-1)29.63			\$ 42,109.00	M2.11, M2.12, M2.21, M2.22, M2.31
		<i>Scope Change</i>				\$ 12,994.00	
			13-174(1-1)29.74			\$ 12,994.00	AV CHANGES
		<i>Value Engineering</i>				\$ 19,217.00	
			13-174(1-1)29.31			\$ 33,007.00	VAPOR BARRIER
			13-174(1-1)29.49			\$ (1,161.00)	RFI 325
			13-174(1-1)29.52			\$ (12,629.00)	C4.03, C4.05
	13-174(1-1)30					\$ (733.00)	
		<i>Scope Change</i>				\$ (733.00)	
			13-174(1-1)30.54			\$ (733.00)	A2.51
	13-174(1-1)31					\$ 21,731.00	
		<i>Latent Conditions</i>				\$ 41,733.00	
			13-174(1-1)31.30			\$ 25,701.00	VESIBULE STOREFRONT

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description	
			13-174(1-1)31.67			\$ 7,987.00	RFI 358	
			13-174(1-1)31.80			\$ 8,045.00	RFI 3891	
		<i>Scope Change</i>				\$ 6,422.00		
			13-174(1-1)31.52			\$ 2,922.00	VIDEO PROJECTOR REVISIONS	
			13-174(1-1)31.62			\$ 3,500.00	RFI 145, 160, 191, COR 54, 56, 82	
		<i>Value Engineering</i>				\$ (26,424.00)		
			13-174(1-1)31.47	\$ (24,250.00)	credit for cop 04 and cop 40			
			13-174(1-1)31.57	\$ (2,174.00)	SUBMITTAL 0292			
13-178				6	0	\$ 514,991.10		
	13-178(2-1)1					\$ 202,576.85		
		<i>Code Requirements</i>				\$ 202,576.85		
			13-178(2-1)1.1	\$ 202,576.85	Prevailing Wage increase from date of bid to ntp			
	13-178(2-1)2					\$ 8,011.76		
		<i>Latent Conditions</i>				\$ 8,011.76		
			13-178(2-1)2.2	\$ 8,011.76	Relocate and repair underground HDPE water supply			
	13-178(2-1)3					\$ 4,222.76		
		<i>Omission</i>				\$ 4,222.76		
			13-178(2-1)3.2	\$ 4,222.76	Fabricate and install two beams			
	13-178(2-1)4					\$ 268,115.62		
		<i>Omission</i>				\$ 268,115.62		
			13-178(2-1)4.1	\$ 268,115.62	over-excavation			
	13-178(2-1)5					\$ 3,152.18		
		<i>Latent Conditions</i>				\$ 3,152.18		
			13-178(2-1)5.4	\$ 2,410.10	Access road unsuitable materisal/structural fill			
				13-178(2-1)5.5	\$ 742.08	SW plaza unsuitable materisal/structural fill		
				\$ 28,911.93				
13-178(2-1)6					\$ 1,790.17			
			13-178(2-1)6.6	\$ 898.00	brick ledger angles			
			13-178(2-1)6.7	\$ 892.17	revise size of steel plates			
			<i>Value Engineering</i>		\$ 27,121.76			
			13-178(2-1)6.3	\$ 27,121.76	add and revise multiple items			
14-009				18	-148	\$ (862,108.70)		
	14-009(5-1)62					\$ 7,333.30		
		<i>Scope Change</i>				\$ 7,333.30		
			14-009(5-1)62.87	\$ 7,333.30	Additional printing			
	14-009(5-1)63					\$ 16,875.00		
		<i>Scope Change</i>				\$ 16,875.00		
			14-009(5-1)63.88	\$ 16,875.00	Traffic Cameras			
	14-009(5-1)65					\$ 5,355.00		
		<i>Latent Conditions</i>				\$ 5,355.00		
			14-009(5-1)65.81	\$ 5,355.00	Furnish and install live tap to relocate hydrant			
	14-009(5-1)66					\$ 21,760.00		
		<i>Scope Change</i>				\$ 21,760.00		
			14-009(5-1)66.84	\$ 21,760.00	Power Prod. Monitoring			
	14-009(5-1)67					\$ (2,135,754.00)		
		<i>Scope Change</i>				-206	\$ (2,135,754.00)	
			14-009(5-1)67.83	\$ (2,135,754.00)	.1 - adjusting amount. Create new contract			
	14-009(5-1)69					\$ 8,297.00		
	<i>Scope Change</i>					\$ 8,297.00		
		14-009(5-1)69.89	\$ 8,297.00	Artwork Installation of support anchors				
14-009(5-1)70					\$ 859,511.00			
	<i>Scope Change</i>					\$ 859,511.00		
		14-009(5-1)70.22	\$ 859,511.00	.2 - final cost				

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
14-009	14-009(5-2)1					\$ 62,664.00	
		Scope Change				\$ 62,664.00	
			14-009(5-2)1.1			\$ 62,664.00	Separate WSP security system from DES's sec system
	14-009(5-2)10					\$ 47,693.00	
		Scope Change				\$ 47,693.00	
			14-009(5-2)10.4			\$ 47,693.00	Suite entry intercoms
	14-009(5-2)11					\$ 10.00	
		Scope Change				\$ 10.00	
			14-009(5-2)11.0			\$ 10.00	Admin Change
	14-009(5-2)2					\$ 30,073.00	
		Scope Change				\$ 30,073.00	
			14-009(5-2)2.3			\$ 30,073.00	Add power & data
	14-009(5-2)3					\$ 8,466.00	
		Scope Change				\$ 8,466.00	
			14-009(5-2)3.6			\$ 8,466.00	Add card reader to door 1335
	14-009(5-2)4					\$ 42,606.00	
		Scope Change				\$ 42,606.00	
			14-009(5-2)4.5			\$ 42,606.00	Add TEEM Conference room scheduler
	14-009(5-2)5				58	\$ 87,498.00	
		Scope Change			58	\$ 87,498.00	
			14-009(5-2)5.7		58	\$ 87,498.00	AV changes for WSP Rooms G110 & 3207
	14-009(5-2)6					\$ 21,235.00	
		Scope Change				\$ 21,235.00	
			14-009(5-2)6.17			\$ 21,235.00	Legislature approved name for the building
	14-009(5-2)7					\$ 21,377.00	
		Scope Change				\$ 21,377.00	
			14-009(5-2)7.13			\$ 21,377.00	Addnl doors switched from DES to WSP Sec System
14-009(5-2)8					\$ 12,847.00		
	Scope Change				\$ 12,847.00		
		14-009(5-2)8.12			\$ 12,847.00	Reloc AV equip cabinets JLARC Mtg Rms 2503 & 2504	
14-009(5-2)9					\$ 20,045.00		
	Scope Change				\$ 20,045.00		
		14-009(5-2)9.2			\$ 20,045.00	AV Changes for DES	
14-062				1	0	\$ 20,584.00	
14-062	14-062(3-1)36					\$ 20,584.00	
		Code Requirements				\$ 5,285.00	
			14-062(3-1)36.146			\$ 5,285.00	Reimburse costs incurred by fire marshals field
		Error				\$ 811.00	
			14-062(3-1)36.151			\$ 811.00	At K2 office 123 relocate thermostat originally
		Omission				\$ 7,549.00	
			14-062(3-1)36.129			\$ 3,531.00	R- Rough in conduit to serve a future card reader
			14-062(3-1)36.46			\$ 4,018.00	Provide electrical scope of work related to ins
		Scope Change				\$ 4,124.00	
			14-062(3-1)36.111			\$ -	At K1 provide add'l regulators at 9 equipment loca
			14-062(3-1)36.132			\$ -	Provide misc. minor repairs beyond the base scope
			14-062(3-1)36.152			\$ 2,847.00	Related electrical costs were omitted from previou
		14-062(3-1)36.37			\$ 1,277.00	At K2, K3, K4 provide switch controlling exhaust h	
		14-062(3-1)36.5			\$ -	REV- Revise the three PTZ (pan-tilt-zoom) cameras	
	Value Engineering				\$ 2,815.00		
		14-062(3-1)36.10			\$ 2,815.00	REV- Existing security systems in bldgs K1 & K4	
14-064				7	91	\$ 98,148.46	
14-064	14-064(1-5)1					\$ 1,814.27	
		Code Requirements				\$ 493.77	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			14-064(1-5)1.2			\$ 493.77	Tracer wire required by City of Lynnwood
		<i>Latent Conditions</i>				\$ 1,320.50	
			14-064(1-5)1.1			\$ 1,320.50	Remove existing 6" PVC
		14-064(1-5)2			35	\$ 3,087.94	
		<i>Code Requirements</i>			35	\$ 13,877.25	
			14-064(1-5)2.2		35	\$ 13,877.25	permit delays
		<i>Error</i>				\$ 1,531.12	
			14-064(1-5)2.1			\$ 1,531.12	catch basin #3
		<i>Latent Conditions</i>				\$ 750.00	
			14-064(1-5)2.4			\$ 750.00	asphalt seal coating
		<i>Value Engineering</i>				\$ (13,070.43)	
			14-064(1-5)2.3			\$ (13,070.43)	lack of UST credit
		14-064(1-5)3			7	\$ 7,308.64	
		<i>Latent Conditions</i>			7	\$ 7,308.64	
			14-064(1-5)3.5			\$ 7,308.64	scheduled return to execute seal coat
			14-064(1-5)3.6		7	\$ -	weather delay to apply seal coat
		14-064(1-5)4			49	\$ 59,850.00	
		<i>Scope Change</i>			49	\$ 59,850.00	
			14-064(1-5)4.7		49	\$ 59,850.00	Demolish the existing relocatable building (RLH) a
		14-064(1-5)5				\$ 17,798.40	
		<i>Error</i>				\$ 1,412.60	
			14-064(1-5)5.5			\$ 1,412.60	RFI 035
		<i>Latent Conditions</i>				\$ 16,385.80	
			14-064(1-5)5.3			\$ 6,013.24	relocate data conduit
			14-064(1-5)5.4			\$ 10,372.56	concrete and asphalt
		14-064(1-5)6				\$ 5,448.55	
		<i>Omission</i>				\$ 5,448.55	
		14-064(1-5)6.8			\$ 5,448.55	Provide/install media converters in both emerg pho	
	14-064(1-6)1				\$ 2,840.66		
	<i>Scope Change</i>				\$ 2,840.66		
		14-064(1-6)1.1			\$ 2,840.66	Mod - Pipe abatement	
14-230				1	0	\$ (4,546.40)	
	14-230(2-2)1					\$ (4,546.40)	
		<i>Error</i>				\$ 7,952.00	
			14-230(2-2)1.10			\$ 4,135.00	R-Kiosk data ports
			14-230(2-2)1.16			\$ 1,159.00	West canopy revisions
			14-230(2-2)1.5			\$ 2,658.00	Relocate existing outlets Rms 230 & 360
		<i>Latent Conditions</i>				\$ 5,423.00	
			14-230(2-2)1.2			\$ 1,238.00	Relocate existing door and frame 140A
			14-230(2-2)1.8			\$ 4,185.00	Gypsum board repair
		<i>Omission</i>				\$ 6,618.00	
			14-230(2-2)1.11			\$ 2,870.00	Swap existing VAV2-07 with VAV2-15
			14-230(2-2)1.13			\$ 1,050.00	Storage room light fixture C200A
			14-230(2-2)1.9			\$ 2,698.00	R - Relocate existing outlets/switches RM200
		<i>Scope Change</i>				\$ (25,970.40)	
			14-230(2-2)1.1			\$ (35,652.00)	Actual cost for con building protection allowance
			14-230(2-2)1.14			\$ 885.00	Storage shelf depth installation
			14-230(2-2)1.15			\$ -	Add'l signage room 260 & 210
			14-230(2-2)1.17			\$ (500.00)	Model plane installation
			14-230(2-2)1.3			\$ 1,137.00	Detach/rotate existing mailboxes RM 110
			14-230(2-2)1.4			\$ 3,918.00	Added electrical scope
		14-230(2-2)1.7			\$ 4,241.60	Repl existing outlet covers, lockable covers	
	<i>Value Engineering</i>				\$ 1,431.00		

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			14-230(2-2)1.6			\$ 1,431.00	Relocate existing light fixtures RM 360
14-301				3	0	\$ 23,379.88	
	14-301(7-1)1					\$ 9,732.18	
		Scope Change				\$ 9,732.18	
			14-301(7-1)1.1			\$ 9,732.18	Remove ductwork & configure new pathway.
	14-301(7-2)1					\$ 10,806.82	
		Code Requirements				\$ 10,806.82	
			14-301(7-2)1.1			\$ 10,806.82	abatement.
	14-301(7-2)2					\$ 2,840.88	
		Latent Conditions				\$ 2,840.88	
			14-301(7-2)2.2			\$ 2,840.88	Reconfigure ductwork.
14-402				3	194	\$ 10,008.00	
	14-402(1-1)11				3	\$ 2,948.00	
		Latent Conditions			3	\$ 2,948.00	
			14-402(1-1)11.7		3	\$ 2,948.00	Provide interconnect of AHU-8 duct smoke detectors
	14-402(1-1)12				3	\$ 7,060.00	
		Latent Conditions			3	\$ 7,060.00	
			14-402(1-1)12.5			\$ 1,899.00	seperate wiring from fire alarm conduit for elevat
			14-402(1-1)12.6		3	\$ 5,161.00	Provide fire alarm interconnect to switches
	14-402(1-1)13				188	\$ -	
		Latent Conditions			188	\$ -	
			14-402(1-1)13.10		188	\$ -	Added days
14-420				3	0	\$ 74,905.26	
	14-420(1-1)1					\$ 55,910.00	
		Error				\$ 14,596.00	
			14-420(1-1)1.11			\$ (1,251.00)	Deduct door #108 & relite at conference room
			14-420(1-1)1.12			\$ 29,000.00	Include alternates 1, 3 & 4; omit alternate 2
			14-420(1-1)1.7			\$ (1,000.00)	Kitchen addition modification
			14-420(1-1)1.8			\$ (3,000.00)	Existing Laundry Area to Remain Unchanged
			14-420(1-1)1.9			\$ (9,153.00)	Change dishwasher and delete hood
		Scope Change				\$ 41,314.00	
			14-420(1-1)1.10			\$ (500.00)	Revise phasing of work
			14-420(1-1)1.13			\$ 27,293.00	Roof tear-off & re-roof with asphalt shingles
			14-420(1-1)1.6			\$ 14,521.00	Rent Temporary trailer
	14-420(1-1)2					\$ 5,147.26	
		Omission				\$ 4,935.64	
			14-420(1-1)2.4			\$ 4,935.64	Install new laminate/trench floor/install cameras
		Value Engineering				\$ 211.62	
			14-420(1-1)2.3			\$ 211.62	Sound batt in framed walls/Omit relite & HDPL
	14-420(1-1)3					\$ 13,848.00	
		Latent Conditions				\$ 5,357.00	
			14-420(1-1)3.5			\$ 5,357.00	caulkin/equipment/appliance removal/thermostat
		Scope Change				\$ 8,491.00	
			14-420(1-1)3.2			\$ 8,491.00	security camera/4port jack/40 ft container/concret
14-421				4	10	\$ (71,120.00)	
	14-421(2-1)1				10	\$ 524.00	
		Latent Conditions			10	\$ -	
			14-421(2-1)1.4		10	\$ -	add 10 days due to weather
		Omission				\$ 524.00	
			14-421(2-1)1.5			\$ 524.00	Remove wall paper & prep wall for paint
	14-421(2-1)2					\$ 5,572.00	
		Latent Conditions				\$ 5,572.00	
			14-421(2-1)2.6			\$ 5,572.00	Add Caulk/Equipment/Appliance Removal/replace alar

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	14-421(2-1)3					\$ 3,713.00	
		<i>Latent Conditions</i>				\$ 2,477.00	
			14-421(2-1)3.3			\$ 2,477.00	HID Fixtures/mold guard/doors/cabinets/ remv sidin
		<i>Omission</i>				\$ 1,236.00	
			14-421(2-1)3.2			\$ 1,236.00	Add floor sink/Add trap primer for floor sink
	14-421(2-1)4					\$ (80,929.00)	
		<i>Value Engineering</i>				\$ (80,929.00)	
			14-421(2-1)4.1			\$ (80,929.00)	Deducts
14-912				5	0	\$ 81,834.06	
	14-912(1-1)44					\$ 27,545.81	
		<i>Latent Conditions</i>				\$ 27,545.81	
			14-912(1-1)44.17			\$ 27,545.81	B - Additional A/V work
	14-912(1-1)45					\$ 26,466.09	
		<i>Latent Conditions</i>				\$ 6,744.07	
			14-912(1-1)45.43			\$ 5,630.60	Add gwb furring & paint wall
			14-912(1-1)45.49			\$ 712.47	Change existing breaker to new heat pump
			14-912(1-1)45.50			\$ 3,551.00	Add labor for fire alarm installation
			14-912(1-1)45.57			\$ (3,150.00)	Provide credit for 3 addn water Infiltration testg
		<i>Omission</i>				\$ 6,039.50	
			14-912(1-1)45.47			\$ 6,039.50	Disposal of plywood
		<i>Scope Change</i>				\$ 13,682.52	
			14-912(1-1)45.55			\$ 13,682.52	Provide ADA Access to main walkway
	14-912(1-1)46					\$ 10,843.29	
		<i>Scope Change</i>				\$ 10,843.29	
			14-912(1-1)46.22			\$ 8,236.00	Replace doors 101B & 101C & demolish exterior cano
			14-912(1-1)46.44			\$ 2,607.29	Add game clocks in staff locker rooms
	14-912(1-1)47					\$ 3,012.00	
		<i>Scope Change</i>				\$ 3,012.00	
			14-912(1-1)47.58			\$ 4,571.00	Repair work done to the west lawn sprinkler
			14-912(1-1)47.59			\$ 941.00	Visual repair work to repair existing walls-laund
			14-912(1-1)47.60			\$ (2,500.00)	Credit for installation of Gray gym divider curtai
	14-912(1-1)48					\$ 13,966.87	
		<i>Latent Conditions</i>				\$ 5,667.87	
			14-912(1-1)48.63			\$ 1,750.00	video camera bracket installation & pulling wire
			14-912(1-1)48.64			\$ 3,917.87	remove wall panel adhesive
		<i>Omission</i>				\$ 8,299.00	
			14-912(1-1)48.61			\$ 3,667.00	provide/instl. dedicated circuit breakers
			14-912(1-1)48.62			\$ 4,632.00	costs for metal framing clarifications, RFI-092-1&
14-978				1	0	\$ 10,716.88	
	14-978(3-1)9					\$ 10,716.88	
		<i>Latent Conditions</i>				\$ 6,415.03	
			14-978(3-1)9.7			\$ 6,415.03	Continue grinding gym floor slab
		<i>Omission</i>				\$ 4,301.85	
			14-978(3-1)9.28			\$ 2,314.71	Modify downspout covers
			14-978(3-1)9.6			\$ 1,987.14	Furn/Install a 4 pair cable between new recreation
15-020				5	27	\$ 101,084.26	
	15-020(3-1)1				27	\$ (2,243.23)	
		<i>Error</i>				\$ (2,243.23)	
			15-020(3-1)1.1			\$ (2,243.23)	Reconfig south concrete wall
		<i>Latent Conditions</i>			27	\$ -	
			15-020(3-1)1.2		27	\$ -	Area to be completed and turned over by 8/14/
	15-020(3-1)2					\$ 77,487.48	
		<i>Latent Conditions</i>				\$ 21,976.45	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			15-020(3-1)2.3			\$ 21,976.45	Unsuitable soil was discovered beneath proposed MS
		Scope Change				\$ 42,974.20	
			15-020(3-1)2.4			\$ 42,974.20	In lieu of base bid concrete slab at future battin
		Value Engineering				\$ 12,536.83	
	15-020(3-1)3		15-020(3-1)2.5			\$ 12,536.83	Reroute Musco conduit & conductors so that they ar
		Scope Change				\$ 6,721.00	
			15-020(3-1)3.8			\$ 6,721.00	Fix broken pump
	15-020(3-1)4					\$ 18,660.53	
		Latent Conditions				\$ 3,887.49	
			15-020(3-1)4.7			\$ 3,887.49	Mixing station located on rock
		Scope Change				\$ 11,752.08	
			15-020(3-1)4.2			\$ 11,752.08	Fencing additions/revisions for safety/functionally
		Value Engineering				\$ 3,020.96	
			15-020(3-1)4.6			\$ 3,020.96	Omission of elayer requires 1' of rock to be added
	15-020(3-1)5					\$ 458.48	
	Latent Conditions				\$ 458.48		
		15-020(3-1)5.8			\$ 458.48	Revised drainage due to existing conditions onsite	
15-059				11	18	\$ 351,277.00	
	15-059(3-2)22					\$ 41,639.00	
		Code Requirements				\$ 833.00	
			15-059(3-2)22.89			\$ 833.00	Added soffit to elevator equipment room to encapsu
		Error				\$ 8,839.00	
			15-059(3-2)22.88			\$ 2,484.00	Protective covers at drain & supply below counters
			15-059(3-2)22.92			\$ 6,355.00	Roof termination details for bid alternate roofing
		Omission				\$ 3,025.00	
			15-059(3-2)22.87			\$ 1,862.00	Shelter in place activation button/switch in rm308
			15-059(3-2)22.90			\$ 1,163.00	Added column wrap at NW corner of stair 1
		Scope Change				\$ 28,942.00	
			15-059(3-2)22.60			\$ 3,267.00	A - Add conduit runs for site signage & future
			15-059(3-2)22.62			\$ 25,675.00	R2 - Add mechanical platforms at HRU-2
	15-059(3-2)23					\$ 1,986.00	
		Scope Change				\$ 1,986.00	
			15-059(3-2)23.60			\$ 1,986.00	B - Added conduit runs for site signage & future v
	15-059(3-2)24				18	\$ 45,080.00	
		Code Requirements				\$ 11,896.00	
			15-059(3-2)24.94			\$ 6,115.00	Req addnl fire proofing at structural elements
			15-059(3-2)24.96			\$ 4,580.00	Fire smoke dampers were needed at basement electri
			15-059(3-2)24.98			\$ 1,201.00	Ductless split unit lines need to be relocated
		Error				\$ 1,234.00	
			15-059(3-2)24.97			\$ 1,234.00	Pass thru custom enclosures
		Latent Conditions				\$ 26,679.00	
			15-059(3-2)24.86			\$ 26,679.00	R1-Water connections for hydrant - more site work
		Omission				\$ 1,505.00	
			15-059(3-2)24.91			\$ 1,505.00	Addnl wall furing to wall partitions
	Scope Change			18	\$ 3,766.00		
		15-059(3-2)24.100			\$ 1,030.00	Add lights to South Ext wall of basement	
		15-059(3-2)24.101		18	\$ -	Added days	
		15-059(3-2)24.99			\$ 2,736.00	Data & audio/visual changes	
15-059(3-2)25					\$ 15,219.00		
	Code Requirements				\$ 15,219.00		
		15-059(3-2)25.95			\$ 15,219.00	Addnl fire proofing detailing at intersection of e	
15-059(3-2)26					\$ 171,729.00		

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description	
		<i>Code Requirements</i>				\$ 130,197.00		
			15-059(3-2)26.102			\$ 130,197.00	Required mechanical screen on roof	
		<i>Scope Change</i>				\$ 41,532.00		
			15-059(3-2)26.103			\$ 41,532.00	New automatic sliding doors	
		15-059(3-2)27				\$ 12,276.00		
			<i>Code Requirements</i>				\$ 453.00	
				15-059(3-2)27.111			\$ 453.00	Vinyl signage at hallway doors
			<i>Latent Conditions</i>				\$ 883.00	
				15-059(3-2)27.107			\$ 883.00	Removal of asphalt at SW corner of property
			<i>Omission</i>				\$ 6,044.00	
				15-059(3-2)27.104			\$ 4,956.00	Added handrail at basement ramp
				15-059(3-2)27.112			\$ 652.00	Added overhead stops
				15-059(3-2)27.113			\$ 436.00	Added threshold at exterior auto sliding door
			<i>Scope Change</i>				\$ 4,896.00	
				15-059(3-2)27.106			\$ 622.00	Added inclusive restroom signage
				15-059(3-2)27.108			\$ 1,866.00	Addnl data outlet location changes
		15-059(3-2)27.110			\$ 2,408.00	Data & networking revisions		
		15-059(3-2)28				\$ 16,031.00		
			<i>Scope Change</i>				\$ 16,031.00	
				15-059(3-2)28.109			\$ 16,031.00	Additional data outlet
		15-059(3-2)29				\$ 22,847.00		
			<i>Code Requirements</i>				\$ 16,088.00	
				15-059(3-2)29.114			\$ 16,088.00	Site & sidewalk modification
			<i>Error</i>				\$ 5,299.00	
				15-059(3-2)29.117			\$ 5,299.00	Remove grout at precast & replace w/caulking
			<i>Scope Change</i>				\$ 1,460.00	
				15-059(3-2)29.115			\$ 645.00	Add horizontal louver blinds
					\$ 815.00	Add power & data for key box		
		15-059(3-2)30				\$ 9,346.00		
			<i>Error</i>				\$ 3,061.00	
				15-059(3-2)30.119			\$ 3,061.00	Add supplemental electric heater to Fire Riser rm
			<i>Omission</i>				\$ 1,382.00	
				15-059(3-2)30.120			\$ 1,382.00	Cover fabricated to cover exposed plumbing for foo
			<i>Scope Change</i>				\$ 4,903.00	
		15-059(3-2)30.118			\$ 4,903.00	Perform electrical hookups for modular office furn		
		15-059(3-2)31				\$ 12,836.00		
			<i>Scope Change</i>				\$ 12,836.00	
				15-059(3-2)31.121			\$ 12,836.00	Added Access Controls at Elevators to limit baseme
		15-059(3-2)32				\$ 2,288.00		
			<i>Code Requirements</i>				\$ 2,288.00	
				15-059(3-2)32.122			\$ 2,288.00	Unclog sewer due to unflushable items
	15-066				9	107	\$ 148,553.63	
	15-066(2-1)14					\$ 20,171.52		
		<i>Error</i>				\$ 1,012.63		
			15-066(2-1)14.90			\$ 1,012.63	Inadequate clearance for selected light fixtures	
		<i>Latent Conditions</i>				\$ 13,350.49		
			15-066(2-1)14.54			\$ 11,056.01	Owner directed solution outside of primary work ar	
			15-066(2-1)14.91			\$ 2,294.48	Existing electrical boxes revealed during demo are	
		<i>Omission</i>				\$ 6,165.91		
			15-066(2-1)14.85			\$ 6,165.91	Provide and install remote mounted drivers for eac	
		<i>Scope Change</i>				\$ 897.74		
			15-066(2-1)14.70			\$ 897.74	2r- AV Scope/ Design was provided by the owner and	
	<i>Value Engineering</i>				\$ (1,255.25)			

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			15-066(2-1)14.99			\$ (1,255.25)	Number of corner guards was reduced after walkthro
	15-066(2-1)15					\$ 3,132.52	
		<i>Latent Conditions</i>				\$ 839.17	
			15-066(2-1)15.82			\$ 839.17	r1- Re-pipe & rewire (2) 1/2' conduits from panel
		<i>Scope Change</i>				\$ 2,293.35	
			15-066(2-1)15.55			\$ 2,293.35	r1- Electrical rouch-in charges due AV & electrica
	15-066(2-1)16					\$ 21,045.14	
		<i>Error</i>				\$ 1,301.25	
			15-066(2-1)16.107			\$ 1,301.25	Relocate 2 diffusers in the RISE LAB, and add 12'
		<i>Latent Conditions</i>				\$ 6,970.66	
			15-066(2-1)16.103			\$ 2,116.51	Provide & install 2 4' conduit raceways to accom
			15-066(2-1)16.97			\$ 619.52	Provide and install electrical raceway and connect
			15-066(2-1)16.98			\$ 4,234.63	Plumbing lines (gas & compressed) need to be rerou
		<i>Omission</i>				\$ 5,152.01	
			15-066(2-1)16.104			\$ 1,988.10	Provide & install add'l power control switches
			15-066(2-1)16.106			\$ 3,163.91	Per onsite direction provide and install add'l plu
		<i>Scope Change</i>				\$ 7,621.22	
			15-066(2-1)16.100			\$ 1,745.92	Demolish rubberized floor and coating
			15-066(2-1)16.102			\$ 1,711.00	Provide and install 2 add'l 8' poke thru floor box
			15-066(2-1)16.105			\$ 1,066.70	Provide an add'l 4' L-02 light fixture, as req. du
			15-066(2-1)16.108			\$ 3,097.60	Replace carpet in Rm. B255
	15-066(2-1)17					\$ 24,402.27	
		<i>Code Requirements</i>				\$ 4,917.37	
			15-066(2-1)17.111			\$ 4,507.36	relocate panel DD, Panel 212 corrections;
			15-066(2-1)17.115			\$ 410.01	relocate duct detector
		<i>Error</i>				\$ 264.93	
			15-066(2-1)17.113			\$ 264.93	re-route sink waste line in B233 RISE Lab
		<i>Latent Conditions</i>				\$ 17,108.89	
			15-066(2-1)17.110			\$ 9,306.32	new pathway & electr. grounding connection
			15-066(2-1)17.80			\$ 7,802.57	R, competency test; pull new conductors
		<i>Scope Change</i>				\$ 2,111.08	
			15-066(2-1)17.109			\$ 2,111.08	mods to the acoustical ceiling in B125T
	15-066(2-1)18					\$ 15,848.02	
		<i>Error</i>				\$ 1,767.22	
			15-066(2-1)18.114			\$ 1,767.22	Remove mixing valves at non potable faucets
		<i>Latent Conditions</i>				\$ 6,876.67	
			15-066(2-1)18.101			\$ 6,876.67	Revise Data & AV pathways due to ceiling modificat
		<i>Omission</i>				\$ 4,331.01	
			15-066(2-1)18.112			\$ 4,331.01	Provide addnl emergency egress lighting & exit sig
		<i>Scope Change</i>				\$ 3,081.85	
			15-066(2-1)18.95			\$ 3,081.85	Relocate installed AV, Data & Power to below coun
		<i>Value Engineering</i>				\$ (208.73)	
			15-066(2-1)18.83			\$ (208.73)	Existing transformer is unsecure in rm B242
	15-066(2-1)19					\$ 17,773.51	
		<i>Code Requirements</i>				\$ 7,934.36	
			15-066(2-1)19.92			\$ 7,934.36	Replacement of panel req'd by inspector
		<i>Omission</i>				\$ 1,106.12	
			15-066(2-1)19.69			\$ 1,106.12	Flow/tamper switch not shown on documents
		<i>Scope Change</i>				\$ 8,733.03	
			15-066(2-1)19.3			\$ 5,211.90	Not enough clearance for elbow silencers
			15-066(2-1)19.88			\$ 2,112.00	Agency wanted additional accent walls
			15-066(2-1)19.96			\$ 1,409.13	No pathway indicated - but implied
15-066(2-1)20					107	\$ -	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description	
15-066		<i>Latent Conditions</i>			107	\$ -		
			15-066(2-1)20.118		107	\$ -	extend substantial compl. due to various delays	
	15-066(2-1)21					\$ 2,885.34		
		<i>Latent Conditions</i>					\$ 2,885.34	
			15-066(2-1)21.72				\$ 2,885.34	Add'l plumbing due to routing around struct beams
	15-066(2-1)22						\$ 43,295.31	
	<i>Latent Conditions</i>					\$ 43,295.31		
		15-066(2-1)22.8				\$ 43,295.31	Add'l core drilling, saw-cutting & hammer-drilling	
15-084				4	8	\$ 77,415.00		
15-084	15-084(3-1)1				6	\$ 64,687.00		
		<i>Scope Change</i>				\$ 13,154.00		
			15-084(3-1)1.2				\$ 13,154.00	Add digital displays to both elevator cab interior
		<i>Value Engineering</i>				6	\$ 51,533.00	
			15-084(3-1)1.1			6	\$ 51,533.00	Provide (2) passenger elevator cab interiors and i
	15-084(3-1)2				2	\$ 2,954.00		
		<i>Code Requirements</i>				1	\$ 1,100.00	
			15-084(3-1)2.3			1	\$ 1,100.00	light switches
		<i>Latent Conditions</i>				1	\$ 1,854.00	
			15-084(3-1)2.4			1	\$ 1,854.00	breakers at disconnect for freight elevator
	15-084(3-1)3						\$ 4,148.00	
		<i>Latent Conditions</i>					\$ 4,148.00	
		15-084(3-1)3.5				\$ 4,148.00	Change to lugs on specified Cutler Hammer Starter	
15-084(3-1)4						\$ 5,626.00		
	<i>Latent Conditions</i>					\$ 5,626.00		
		15-084(3-1)4.9				\$ 5,626.00	Provide freight car upgrades	
15-088				1	0	\$ 21,054.80		
15-088	15-088(2-1)18					\$ 21,054.80		
		<i>Scope Change</i>				\$ 21,054.80		
			15-088(2-1)18.18			\$ 21,054.80	r1 - Add work revised piping to be cleaned/pres.	
15-124				16	0	\$ 771,724.08		
15-124	15-124(1-1)15					\$ 14,287.75		
		<i>Latent Conditions</i>				\$ 7,637.18		
			15-124(1-1)15.61			\$ 5,195.40	repl. plywood sheathing on exist. roof structure	
			15-124(1-1)15.63			\$ 2,441.78	prov. pressure regulator for incom. gas pressure	
		<i>Omission</i>				\$ 6,650.57		
			15-124(1-1)15.62			\$ 6,650.57	structural framing of 2x pony wall	
	15-124(1-1)16					\$ 32,605.31		
		<i>Omission</i>				\$ 28,479.64		
			15-124(1-1)16.64			\$ 7,624.56	Provide plumbing supply piping to toilet rm 184	
			15-124(1-1)16.65			\$ 20,855.08	Provide VFD for exhaust fans by ABB to match VFD	
		<i>Scope Change</i>				\$ 4,125.67		
			15-124(1-1)16.1			\$ 4,125.67	Provide Roller shades at East wall of restaurant	
	15-124(1-1)17					\$ 79,271.70		
		<i>Latent Conditions</i>				\$ 79,271.70		
			15-124(1-1)17.5			\$ 79,271.70	sawcut slab & tunnel walls; rem. pipe & wood forms	
	15-124(1-1)18					\$ 80,000.00		
		<i>Scope Change</i>				\$ 80,000.00		
			15-124(1-1)18.74			\$ 80,000.00	allowance for comp. for early project completion	
	15-124(1-1)19					\$ 80,205.56		
	<i>Error</i>				\$ 7,336.15			
		15-124(1-1)19.75			\$ 2,024.18	modify underslab rough-in for electr. panels		
		15-124(1-1)19.81			\$ 4,778.06	provide new hollow metal door demolished in error		
		15-124(1-1)19.89			\$ 533.91	structural steel modification near grid A		

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 52,824.34	
			15-124(1-1)19.66			\$ 11,799.32	rem. addtl. concrete under slab, footings
			15-124(1-1)19.69			\$ 16,401.64	increase fire sprinkler system piping size
			15-124(1-1)19.70			\$ 4,817.56	addtl. work required for repl. of intake
			15-124(1-1)19.71			\$ 2,384.54	add steel plate & tube steel to extend post
			15-124(1-1)19.72			\$ 1,480.17	insulation jacketing for rerouted hydronic piping
			15-124(1-1)19.77			\$ 3,933.08	repair exist. roof cricket
			15-124(1-1)19.82			\$ 12,008.03	repl. gutter membrane & blocking w/new blocking
		<i>Omission</i>				\$ 23,777.56	
			15-124(1-1)19.76			\$ 775.84	connection between downspout and storm water line
			15-124(1-1)19.79			\$ 4,108.93	modify overhangs at clerestories
			15-124(1-1)19.83			\$ 2,475.07	prov block filter at interior exist. masonry walls
			15-124(1-1)19.92			\$ 16,417.72	extend exist. fire/domestic riser to new mech room
		<i>Value Engineering</i>				\$ (3,732.49)	
			15-124(1-1)19.73			\$ (3,732.49)	del. under cabinet lighting at 3 kitchen locations
	15-124(1-1)20					\$ 58,459.19	
		<i>Latent Conditions</i>				\$ 7,481.20	
			15-124(1-1)20.84			\$ 2,196.46	lower portion of ceiling & prov. soffit
			15-124(1-1)20.88			\$ 2,358.55	prov. painted gypsum soffit to hide piping
			15-124(1-1)20.93			\$ 1,238.90	add 1/4" Densdeck sheathing at wall on roof
			15-124(1-1)20.94			\$ 1,687.29	column wrap in production kitchen 181
		<i>Omission</i>				\$ 30,378.14	
			15-124(1-1)20.68			\$ 15,868.52	cashier counters and condiment counter casework
			15-124(1-1)20.96			\$ 1,694.60	change mounting conditions for 3 exit signs
			15-124(1-1)20.97			\$ 6,315.26	prov. power pump P-1 on the roof
			15-124(1-1)20.98			\$ 3,460.39	prov. power to 4 water heaters
			15-124(1-1)20.99			\$ 3,039.37	prov. power to 2 hot water circ pumps
		<i>Scope Change</i>				\$ 20,599.85	
			15-124(1-1)20.100			\$ 4,214.36	prov. second hot water circ pump
			15-124(1-1)20.95			\$ 16,385.49	install VFDs in the mechanical room
	15-124(1-1)21					\$ 100,565.57	
		<i>Error</i>				\$ 34,870.73	
			15-124(1-1)21.101			\$ 492.32	modify dor threshold at mechanical room
			15-124(1-1)21.15			\$ 33,049.36	remove/repl. underground grease interceptor
			15-124(1-1)21.90			\$ 1,329.05	misc. steel mods near grid A,11
		<i>Latent Conditions</i>				\$ 577.37	
			15-124(1-1)21.104			\$ 577.37	prov. slip cover metal flashing at seismic joint
		<i>Omission</i>				\$ 85,117.47	
			15-124(1-1)21.102			\$ 1,325.09	prov. SST base trim at SlipNOT flooring locations
			15-124(1-1)21.103			\$ 499.44	prov. painted metal cover flashing at intersection
			15-124(1-1)21.106			\$ 7,225.73	addtl. steel posts at sectional door jambs
			15-124(1-1)21.108			\$ 999.08	prov. small section of trench drain at 2 location
			15-124(1-1)21.21			\$ 20,249.38	addtl. electrical req. for kitchen hoods install
			15-124(1-1)21.22			\$ 12,417.38	wiring required for kitchen hoods sensors
			15-124(1-1)21.23			\$ 6,843.79	prov. MAU IW water solenoid valves wiring
			15-124(1-1)21.24			\$ 1,476.79	prov. stainless steel sleeper caps
			15-124(1-1)21.26			\$ 32,782.40	industrial water to MAUs, elect. for pull stations
			15-124(1-1)21.27			\$ 1,298.39	provide addtl. controls power to MAU 3
		<i>Value Engineering</i>				\$ (20,000.00)	
			15-124(1-1)21.10			\$ (20,000.00)	substitution of kitchen exhaust hoods
	15-124(1-1)22					\$ 55,531.49	
		<i>Error</i>				\$ 3,591.48	
			15-124(1-1)22.20			\$ 3,591.48	Prov Armstorong 2x4 fire barrier wrap

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 38,665.30	
			15-124(1-1)22.107			\$ 6,839.31	Modify metal siding at grid P
			15-124(1-1)22.12			\$ 25,835.72	Add'l nailer east edge of roof
			15-124(1-1)22.30			\$ 1,287.73	Prov concrete slab transition outside loading door
			15-124(1-1)22.31			\$ 2,429.07	Prov new brick material between grids
			15-124(1-1)22.36			\$ 303.45	Reloc sprinkler Cashier dept's new soffit work
			15-124(1-1)22.86			\$ 1,630.54	Repl painted gypsum board furring
			15-124(1-1)22.87			\$ 339.48	Thicken studs to fit pipe column inside wall
		<i>Omission</i>				\$ 9,038.55	
			15-124(1-1)22.32			\$ 2,411.59	Prov pwr to motorized coiling door in Cashier dept
			15-124(1-1)22.33			\$ 2,077.22	Prov data to Siemens control panel in mech room
			15-124(1-1)22.34			\$ 668.39	Prov 3 exterior door pulls
			15-124(1-1)22.39			\$ 1,790.22	Prov a fix for roof deck support
			15-124(1-1)22.67			\$ 1,712.95	Demo existing roof btw grids 5/6, E/F
			15-124(1-1)22.85			\$ 378.18	Add'l stud framin for bench supp back of salad bar
		<i>Scope Change</i>				\$ 4,236.16	
			15-124(1-1)22.28			\$ 4,236.16	Prov HVAC controls set pts
	15-124(1-1)23					\$ 49,971.77	
		<i>Latent Conditions</i>				\$ 19,017.92	
			15-124(1-1)23.19			\$ 3,325.06	Remov brick veneer back, repair weather barrier
			15-124(1-1)23.38			\$ 4,747.97	Del drywell due to conflict w/ existing items
			15-124(1-1)23.44			\$ 2,203.83	Installl 4-foot section of Trac-Master track-
			15-124(1-1)23.47			\$ 8,741.06	Prov add'l unforseen floor prep patching,grinding
		<i>Omission</i>				\$ 30,953.85	
			15-124(1-1)23.13			\$ 14,811.02	Prov sheet metal closure at gaps
			15-124(1-1)23.25			\$ 3,857.92	Prov controls wiring from Siemens control panel
			15-124(1-1)23.41			\$ 4,224.17	Prov 4 Lithonia wall mt fixtures
			15-124(1-1)23.43			\$ 665.36	Prov kill switch at interior wall
			15-124(1-1)23.46			\$ 2,557.85	Prov Linoleum flooring transition patch
			15-124(1-1)23.48			\$ 1,190.07	Prov base and head trim at 10 locations
			15-124(1-1)23.49			\$ 1,584.35	Prov painted caulking at exterior stitch welds
			15-124(1-1)23.50			\$ 2,063.11	Prov pwr to heat trace on roof
	15-124(1-1)24					\$ 47,752.10	
		<i>Latent Conditions</i>				\$ 36,237.75	
			15-124(1-1)24.17			\$ 24,109.53	Pro sheet blasting floor prep
			15-124(1-1)24.52			\$ 5,018.97	Prov steel lintels at 3 door openings
			15-124(1-1)24.53			\$ 604.11	Prov add'l framing and drywall at cashiering
			15-124(1-1)24.54			\$ 1,721.46	Prov addl furring at the sides of the clerestory
			15-124(1-1)24.55			\$ 1,765.37	Prov addl grinding and repair at existing concrete
			15-124(1-1)24.56			\$ 2,289.16	Sand/stain 2 wood col in dry storage rm;add guard
			15-124(1-1)24.57			\$ 729.15	Prov drop plates for mounting door closers 5 doors
		<i>Omission</i>				\$ 10,339.51	
			15-124(1-1)24.16			\$ 7,654.44	Rel unforeseen sprinkler riser
			15-124(1-1)24.51			\$ 2,685.07	Remov brick to allow installation of steel lintels
		<i>Scope Change</i>				\$ 1,174.84	
			15-124(1-1)24.37			\$ 1,174.84	Install 4 POS ceiling panels prov by college
	15-124(1-1)25					\$ 19,876.02	
		<i>Code Requirements</i>				\$ 1,739.95	
			15-124(1-1)25.45			\$ 1,739.95	Add'l exit sign for final occupancy City of Van
		<i>Latent Conditions</i>				\$ 11,296.83	
			15-124(1-1)25.59			\$ 925.53	Prov removable counter flashing at roof, grid P
			15-124(1-1)25.60			\$ 2,039.13	Prov add'l flashing at 5 exterior doors
			15-124(1-1)25.62			\$ 5,723.38	Prov. elec rough-in mods for new blast chiller 112

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description	
15-124			15-124(1-1)25.63			\$ 2,294.67	Prov elec rough-in mods for vendor coffee brewer	
			15-124(1-1)25.64			\$ 314.12	Provide add'l framing at soup/salad bar	
		<i>Omission</i>				\$ 6,839.24		
	15-124(1-1)26			15-124(1-1)25.40			\$ 4,484.90	Intercept/extend oven circuits to new location
				15-124(1-1)25.61			\$ 672.86	Prov SSt cover plates on sides of Vendor Kiosk
				15-124(1-1)25.65			\$ 1,681.48	Provide power to existing Fire Bell
						\$ 35,000.00		
		<i>Latent Conditions</i>				\$ 35,000.00		
	15-124(1-1)27			15-124(1-1)26.14			\$ 35,000.00	Shore exiting footing;deeper brease interceptor
							\$ 47,933.72	
		<i>Latent Conditions</i>				\$ 20,544.10		
	15-124(1-1)28			15-124(1-1)27.1			\$ 17,512.26	Testing reroute existing sprinkler system
				15-124(1-1)27.70			\$ 3,090.21	Prov new exterior metal panel siding grid E
				15-124(1-1)27.74			\$ 1,706.09	Rebalance HVAC sys. based on terminal unit sch
				15-124(1-1)27.75			\$ (1,764.46)	Prov credit scope of demo/steel plate trim
				<i>Omission</i>			\$ 17,944.08	
				15-124(1-1)27.58			\$ 6,590.60	Raise mechanical screen horizontals grid F
				15-124(1-1)27.66			\$ 1,540.90	Prov pitch pocket & metal cover at condensing unit
				15-124(1-1)27.67			\$ 1,817.62	Add'l support steel Technology Bar counter
				15-124(1-1)27.68			\$ 2,120.47	Install low voltage rough-in
				15-124(1-1)27.72			\$ 5,874.49	Prov conductor head top of downspout no. elevation
		<i>Scope Change</i>			\$ 9,445.54			
	15-124(1-1)28			15-124(1-1)27.71			\$ 971.05	Add rough-n for POS system connection kitchen
				15-124(1-1)27.73			\$ 8,474.49	Add'l funding to Integrity Structures;admin staff
						\$ 28,882.00		
		<i>Latent Conditions</i>				\$ 21,382.00		
	15-124(1-1)29			15-124(1-1)28.42			\$ 21,382.00	Reroute existing utilities;install cashier floor
			<i>Omission</i>			\$ 7,500.00		
			15-124(1-1)28.69			\$ 7,500.00	Prov struc support grid 11, between L&M	
					\$ 42,978.70			
	<i>Scope Change</i>				\$ 42,978.70			
15-124(1-1)30			15-124(1-1)29.109			\$ 44,198.23	Allow for mitigat efforts to achieve early complet	
			15-124(1-1)29.53			\$ (1,219.53)	AV system changes	
						\$ (1,596.80)		
	<i>Omission</i>				\$ (1,596.80)			
			15-124(1-1)30.77			\$ (1,596.80)	Credit to Owner for light fixtures-Con Omission	
15-185				21	35	\$ 2,429,044.00		
15-185	15-185(2-3)10					\$ 87,754.00		
		<i>Code Requirements</i>				\$ 24,073.00		
			15-185(2-3)10.83			\$ 17,100.00	new 8" water meter in lieu of exist water meter	
			15-185(2-3)10.84			\$ 6,973.00	prov. encasement of electr. feeders in concrete	
		<i>Error</i>				\$ 34,131.00		
			15-185(2-3)10.69			\$ 7,811.00	add 2 louvers in the cafe	
			15-185(2-3)10.91			\$ 20,248.00	prov. gear package change for fuses ILO breakers	
			15-185(2-3)10.92			\$ 6,072.00	added flashing under r2nd level windows E elevatn	
		<i>Omission</i>			\$ 27,345.00			
			15-185(2-3)10.79			\$ 4,693.00	reframe general exhaust shaft	
			15-185(2-3)10.82			\$ 1,883.00	prov. slab-on-grade to drain under exterior stair	
			15-185(2-3)10.89			\$ 844.00	prov. soffit in unit 221	
			15-185(2-3)10.90			\$ 14,941.00	prov. soffits for rain leader vents & cows tongues	
			15-185(2-3)10.93			\$ 4,984.00	prov. smaller duct in framed shaft	
	<i>Scope Change</i>			\$ 8,267.00				
		15-185(2-3)10.81			\$ 3,026.00	prov. surface mntd. door sweeps in lieu of neopren		

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			15-185(2-3)10.95			\$ 5,241.00	addtl screening at N edge of campus
		<i>Value Engineering</i>				\$ (6,062.00)	
			15-185(2-3)10.86			\$ (895.00)	credit for deleting overhead door stops
			15-185(2-3)10.94			\$ (5,167.00)	credit for smaller ducts in W bldg. range hd exhst
	15-185(2-3)11					\$ 110,607.00	
		<i>Code Requirements</i>				\$ 1,019.00	
			15-185(2-3)11.49			\$ 1,019.00	East Bldg. electrical room gear weight
		<i>Latent Conditions</i>				\$ 2,059.00	
			15-185(2-3)11.48			\$ 2,059.00	overexcavation of soils on-site in July 2017
		<i>Omission</i>				\$ 38,659.00	
			15-185(2-3)11.36			\$ 18,900.00	adjust steel columns for movement betw. wood&steel
			15-185(2-3)11.85			\$ 19,759.00	waterproofing detail at parapet strapping
		<i>Scope Change</i>				\$ 26,334.00	
			15-185(2-3)11.51			\$ 8,869.00	revise electr. below grade routing
			15-185(2-3)11.55			\$ 6,958.00	rev. semi-recessed sprinkler heads to be concealed
			15-185(2-3)11.76			\$ 10,507.00	added anti-graffiti coating
		<i>Value Engineering</i>				\$ 42,536.00	
			15-185(2-3)11.64			\$ 57,461.00	revise cast in pedestrian bridge to precast
			15-185(2-3)11.75			\$ (14,925.00)	credit for reduced waterproofing at parapet
	15-185(2-3)12					\$ 244,407.00	
		<i>Code Requirements</i>				\$ 44,474.00	
			15-185(2-3)12.101			\$ 1,198.00	conduit route in East Bldg. electrical rooms
			15-185(2-3)12.102			\$ 817.00	provide 2-hr ceiling for room 600D
			15-185(2-3)12.8			\$ 42,459.00	instl. distributed antenna system
		<i>Error</i>				\$ 7,216.00	
			15-185(2-3)12.100			\$ 4,013.00	plumbing conflict with steel beams
			15-185(2-3)12.103			\$ 646.00	resolve HUB, hosebib-storefront conflict
			15-185(2-3)12.97			\$ 2,557.00	addtl. SAM at base of wall for lowered siding
		<i>Omission</i>				\$ 6,299.00	
			15-185(2-3)12.96			\$ 6,299.00	costs for HUB elevator saddle conn. weld plates
		<i>Scope Change</i>				\$ 180,529.00	
			15-185(2-3)12.31			\$ 2,142.00	changes to door lites, sidelite glass
			15-185(2-3)12.88			\$ 178,387.00	hardware changes, add Medeco system
		<i>Value Engineering</i>				\$ 5,889.00	
			15-185(2-3)12.104			\$ 4,745.00	mechanical revisions for HUB level 2
			15-185(2-3)12.99			\$ 1,144.00	prov. 4" waste riser at HUB
	15-185(2-3)13					\$ 27,832.00	
		<i>Code Requirements</i>				\$ 16,285.00	
			15-185(2-3)13.129			\$ 12,063.00	demo/relocate 2 1/2" CWS & CWR pipes
			15-185(2-3)13.144			\$ 4,222.00	relocate EF-5 and assoc. ductwork
		<i>Error</i>				\$ 10,965.00	
			15-185(2-3)13.106			\$ 1,823.00	unit type 1 dimensions wall size
			15-185(2-3)13.107			\$ 1,168.00	cut metal wall panels, siding elevation conflict
			15-185(2-3)13.127			\$ 896.00	instl. access panel to shaft at type 1 hood vent
			15-185(2-3)13.128			\$ 1,515.00	8" metal stud floor ceiling assembly at HUB RCP
			15-185(2-3)13.130			\$ 5,563.00	revisions & HUB elev relief at room 334B
		<i>Omission</i>				\$ 582.00	
			15-185(2-3)13.124			\$ 582.00	extended GWB soffit for plumbing conflict
	15-185(2-3)14					\$ 40,755.00	
		<i>Error</i>				\$ 33,361.00	
			15-185(2-3)14.105			\$ 7,760.00	unit type 4F bathroom clearance
			15-185(2-3)14.109			\$ 4,402.00	parapet height at study bridge
			15-185(2-3)14.111			\$ 2,110.00	SOG at Elst Building Elevator

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			15-185(2-3)14.112			\$ 11,267.00	shaft at north bedroom of unit 419
			15-185(2-3)14.114			\$ 2,561.00	lighting at level 1 west
			15-185(2-3)14.118			\$ 868.00	framing strap conflict
			15-185(2-3)14.119			\$ 1,934.00	unit 327 shower
			15-185(2-3)14.121			\$ 2,459.00	ceiling conflict with storefront at HUB
		<i>Omission</i>				\$ 5,686.00	
			15-185(2-3)14.110			\$ 4,342.00	plumbing penetrations at rim joists
			15-185(2-3)14.115			\$ 1,344.00	soffit at unit 604 kitchen
		<i>Value Engineering</i>				\$ 1,708.00	
			15-185(2-3)14.108			\$ 849.00	added vertical joint at fundermax panel
			15-185(2-3)14.120			\$ 859.00	quartz surface at HUB
15-185(2-3)15						\$ 37,469.00	
		<i>Error</i>				\$ 22,687.00	
			15-185(2-3)15.116			\$ 22,687.00	bathroom shafts at 409
		<i>Value Engineering</i>				\$ 14,782.00	
			15-185(2-3)15.126			\$ 14,782.00	lighting spacing
15-185(2-3)16						\$ 76,325.00	
		<i>Error</i>				\$ 47,091.00	
			15-185(2-3)16.117			\$ 47,091.00	Prov add'l costs for exhaust curbs
		<i>Omission</i>				\$ 9,114.00	
			15-185(2-3)16.125			\$ 9,114.00	Support frames for rooftop mechanical equipment
		<i>Scope Change</i>				\$ 20,120.00	
			15-185(2-3)16.152			\$ 20,120.00	Add'l costs for upgrading fiber conneciton to camp
15-185(2-3)17						\$ 50,176.00	
		<i>Code Requirements</i>				\$ 12,077.00	
			15-185(2-3)17.140			\$ 11,122.00	Add'l costs for layers of drywall in stairwells
			15-185(2-3)17.145			\$ 955.00	Add'l costs for elevator phones on E-power
		<i>Error</i>				\$ 3,822.00	
			15-185(2-3)17.138			\$ 3,822.00	Add'l costs for Study Bridge ceiling height extent
		<i>Latent Conditions</i>				\$ 15,760.00	
			15-185(2-3)17.123			\$ 15,760.00	Add'l costs for water line at SW tie-in
		<i>Omission</i>				\$ 2,753.00	
			15-185(2-3)17.142			\$ 2,058.00	Add'l costs for finish for ext doors at concrete
			15-185(2-3)17.143			\$ 695.00	Add'l costs for water for kitchen sink Unit 208
		<i>Scope Change</i>				\$ 8,813.00	
			15-185(2-3)17.131			\$ 2,109.00	Add'l costs for coord of sprinkler lines & ducts
			15-185(2-3)17.149			\$ 2,041.00	Add'l costs for barometric dampers per inspector
			15-185(2-3)17.153			\$ 4,663.00	Add'l for installing covers at fire pull stations
		<i>Value Engineering</i>				\$ 6,951.00	
			15-185(2-3)17.139			\$ 4,660.00	Add'l costs for alcove soffit assembly E Bldg
			15-185(2-3)17.141			\$ 2,291.00	Add'l costs for drop soffit in RD Unit 101
15-185(2-3)18						\$ (12,628.00)	
		<i>Error</i>				\$ 9,962.00	
			15-185(2-3)18.98			\$ 9,962.00	Add'l costs for fur wall at Kitchen Units 322/332
		<i>Omission</i>				\$ 217.00	
			15-185(2-3)18.136			\$ 217.00	Add'l costs for fur wall at Unit 202
		<i>Scope Change</i>				\$ (8,872.00)	
			15-185(2-3)18.135			\$ 1,196.00	Add'l costs for exterior WAP details
			15-185(2-3)18.154			\$ 7,445.00	New CB and install low slope pipe in story system
			15-185(2-3)18.155			\$ (17,513.00)	Delete the site walls at the pedestrian bridge
		<i>Value Engineering</i>				\$ (13,935.00)	
			15-185(2-3)18.25			\$ (13,935.00)	VE summary cost delta between GMP/final docs
15-185(2-3)19						\$ 23,522.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 22,290.00	
			15-185(2-3)19.42			\$ 22,290.00	Provide cost for elevation revisions
		<i>Scope Change</i>				\$ 1,232.00	
			15-185(2-3)19.156			\$ 2,862.00	Swing storage room doors out
			15-185(2-3)19.157			\$ (1,630.00)	Delete rated door louver in Room 200A.
	15-185(2-3)20					\$ 13,792.00	
		<i>Code Requirements</i>				\$ 3,763.00	
			15-185(2-3)20.122			\$ 3,763.00	Add'l cost for duct size at shaft - Bath 218 stack
		<i>Error</i>				\$ 10,029.00	
			15-185(2-3)20.113			\$ 3,289.00	Additional cost for Unit 324 stack shaft size
			15-185(2-3)20.133			\$ 6,740.00	Add'l cost for West Bldg duct size confirmatin
	15-185(2-3)21					\$ 42,147.00	
		<i>Code Requirements</i>				\$ 8,129.00	
			15-185(2-3)21.150			\$ 2,118.00	Add'l costs for three-way adapter
			15-185(2-3)21.151			\$ 6,011.00	Provide barometric relief dampers
		<i>Error</i>				\$ 27,360.00	
			15-185(2-3)21.134			\$ 4,205.00	Hub louver conflicts at Vestibule
			15-185(2-3)21.159			\$ 3,015.00	Revise waterproofing detail at ext stair joint
			15-185(2-3)21.160			\$ 21,930.00	Revise air handling units in electrical rooms
			15-185(2-3)21.161			\$ (1,790.00)	Revise size and location of marker boards in Hub
		<i>Omission</i>				\$ 6,658.00	
			15-185(2-3)21.132			\$ 2,545.00	Duct sensor access panel locations
			15-185(2-3)21.146			\$ 2,207.00	Provide control joints and add'l reinforcement
			15-185(2-3)21.158			\$ 1,906.00	Add furring and insulation at stem wall in Hub
	15-185(2-3)22				35	\$ 275,388.00	
		<i>Error</i>				\$ 99,889.00	
			15-185(2-3)22.4			\$ 99,889.00	Revise shaft framing for fire resistance rating
		<i>Scope Change</i>			35	\$ 175,499.00	
			15-185(2-3)22.19		35	\$ 175,499.00	Schedule revision due to delay in permit release
	15-185(2-3)23					\$ 31,621.00	
		<i>Error</i>				\$ 12,362.00	
			15-185(2-3)23.148			\$ 12,362.00	RFI-496 Provideadditional cost for eng. revisions
		<i>Latent Conditions</i>				\$ 9,695.00	
			15-185(2-3)23.162			\$ 1,220.00	Add additional screening along Kelsey Creek Rd.
			15-185(2-3)23.163			\$ 1,688.00	Widen sidewalk at entry gate on Kelsey Creek Rd.
			15-185(2-3)23.165			\$ 1,266.00	Replace additional sidewalk section and curb in EL
			15-185(2-3)23.168			\$ 5,521.00	Load increase on Booster Pump installed. Relocate
		<i>Scope Change</i>				\$ 9,564.00	
			15-185(2-3)23.137			\$ 30,128.00	RFI-368 Provide additiona cost for metal stud fram
			15-185(2-3)23.164			\$ (20,564.00)	Provide credit to delete the unit and assigned spa
	15-185(2-3)3					\$ 243,759.00	
		<i>Code Requirements</i>				\$ 9,380.00	
			15-185(2-3)3.24			\$ 2,896.00	Add add'l potholing req. for AC line based on dire
			15-185(2-3)3.8			\$ 6,484.00	Add revisions to concrete work specified under Di.
		<i>Error</i>				\$ 1,079.00	
			15-185(2-3)3.21			\$ 1,079.00	Add RFI #46.2 Footing revisions at SE corner of E.
		<i>Omission</i>				\$ 8,827.00	
			15-185(2-3)3.14			\$ 7,318.00	Add RFI #6- perimeter SOG. The response clarifies
			15-185(2-3)3.17			\$ 1,509.00	Add RFI #70. Elevator Rail support embed plates
		<i>Value Engineering</i>				\$ 224,473.00	
			15-185(2-3)3.3			\$ 145,887.00	Value engineering changes and permit review
			15-185(2-3)3.40			\$ 78,586.00	ASI-#3 contained VE & permit review comments
	15-185(2-3)4					\$ 86,950.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Code Requirements</i>				\$ 102,874.00	
			15-185(2-3)4.33			\$ 1,914.00	Add'l viewer at ADA height in type A units
			15-185(2-3)4.37			\$ 19,511.00	This COP contains cost for RFI157.
			15-185(2-3)4.44			\$ 25,533.00	Add to furr out walls at stairwell and elevator fo
			15-185(2-3)4.5			\$ 49,438.00	R3-- Add revisions to plumbing and HVAC work speci
			15-185(2-3)4.7			\$ 6,478.00	R1-- Add revisions to electrical work specified un
		<i>Latent Conditions</i>				\$ 1,380.00	
			15-185(2-3)4.39			\$ 1,380.00	Provide cost for removal of oil tank found in East
		<i>Scope Change</i>				\$ (5,386.00)	
			15-185(2-3)4.22			\$ 4,687.00	REVISE wall fixture in breezeway.
			15-185(2-3)4.35			\$ (10,073.00)	Credit nack for savings on plumbing
		<i>Value Engineering</i>				\$ (11,918.00)	
			15-185(2-3)4.43			\$ (11,220.00)	Provide a credit for removal of tempered safety gl
			15-185(2-3)4.45			\$ (698.00)	Provide credit for damp proofing provided in place
	15-185(2-3)5					\$ 7,304.00	
		<i>Omission</i>				\$ 7,304.00	
			15-185(2-3)5.13			\$ 5,243.00	Add'l steel dimensions
			15-185(2-3)5.23			\$ 681.00	Structural provisions for louvers in concrete foun
			15-185(2-3)5.26			\$ 1,380.00	Add'l support framing req'd at East elevator
	15-185(2-3)6					\$ 797,310.00	
		<i>Code Requirements</i>				\$ 142,412.00	
			15-185(2-3)6.15			\$ 142,412.00	R1- For underground plumbing coordination at the E
		<i>Error</i>				\$ 72,092.00	
			15-185(2-3)6.12			\$ 72,092.00	Provide different ADA shower enclosure
		<i>Omission</i>				\$ 78,532.00	
			15-185(2-3)6.41			\$ 78,532.00	Provide plumbing provisions for vertical displacem
		<i>Value Engineering</i>				\$ 504,274.00	
			15-185(2-3)6.1			\$ 213,516.00	R3- Add revisions to electrical work specified und
			15-185(2-3)6.2			\$ 290,758.00	R3- Add revisions to plumbing & HVAC work specifi
	15-185(2-3)7					\$ 32,960.00	
		<i>Code Requirements</i>				\$ 1,591.00	
			15-185(2-3)7.61			\$ 1,591.00	Revise neoprene sweeps to automatic door sweeps
		<i>Error</i>				\$ 14,774.00	
			15-185(2-3)7.56			\$ 5,803.00	Revise medium voltage feeder per ASI-014
			15-185(2-3)7.57			\$ 7,230.00	Revise ducting, plehum and shaft dimensions
			15-185(2-3)7.60			\$ 1,741.00	Revise louver due to tie down conflict
		<i>Omission</i>				\$ 9,371.00	
			15-185(2-3)7.50			\$ 1,948.00	Add higher level of finish at the HUB
			15-185(2-3)7.53			\$ 7,423.00	Revise assumed metal panel to Fundermax
		<i>Scope Change</i>				\$ 7,224.00	
			15-185(2-3)7.46			\$ 401.00	R1-- Security cameras
			15-185(2-3)7.47			\$ 5,622.00	R1-- Add WAP location
			15-185(2-3)7.52			\$ 3,169.00	Add add'l fundermax panel joints
			15-185(2-3)7.59			\$ (1,968.00)	Decrease wall rating at East elevator
	15-185(2-3)8					\$ 152,465.00	
		<i>Code Requirements</i>				\$ 76,444.00	
			15-185(2-3)8.28			\$ 37,563.00	Lower wall footing to allow installation of water
			15-185(2-3)8.32			\$ 33,133.00	RFI-113 for west bldg underground plumbing coord.
			15-185(2-3)8.58			\$ 5,748.00	REVISE outlets & receptacles in units per box
		<i>Scope Change</i>				\$ 19,116.00	
			15-185(2-3)8.29			\$ 19,116.00	ROW utility work out of sequence
		<i>Value Engineering</i>				\$ 56,905.00	
			15-185(2-3)8.9			\$ 56,905.00	ASI-001 through ASI-004 misc. costs per attached W

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	15-185(2-3)9					\$ 59,129.00	
		<i>Error</i>				\$ 34,956.00	
			15-185(2-3)9.67			\$ 12,544.00	revise paving detail at east parking Lot, RFI-239
			15-185(2-3)9.70			\$ 4,086.00	fix at CMST14 strut-shaft conflict - RFI-176
			15-185(2-3)9.71			\$ 6,222.00	reframe range hood exhaust shafts at 2B units
			15-185(2-3)9.72			\$ 7,067.00	shaft framing revision at stacking up from unit219
			15-185(2-3)9.73			\$ 4,342.00	plumbing wall framing as 2x8 members vs 2x6
			15-185(2-3)9.77			\$ 695.00	coordinating locations for tie downs in E Bldg.
		<i>Omission</i>				\$ 3,517.00	
			15-185(2-3)9.66			\$ 2,127.00	provide cost to revise edge of slab dimensions
			15-185(2-3)9.78			\$ 1,390.00	replace rim joist in certain locations with 6x6
	<i>Scope Change</i>				\$ 14,127.00		
		15-185(2-3)9.68			\$ 11,134.00	upgrade flooring to LVT per alternate 10	
		15-185(2-3)9.80			\$ 2,993.00	paint inside elevator shafts to reduce exfiltratio	
	<i>Value Engineering</i>				\$ 6,529.00		
		15-185(2-3)9.65			\$ 6,529.00	revise rooftop bracket per RFI-210	
15-216				5	20	\$ 68,321.35	
	15-216(1-1)1				10	\$ 50,665.00	
		<i>Latent Conditions</i>			10	\$ 47,268.50	
			15-216(1-1)1.10			\$ 1,740.69	Reattach PRV to structure
			15-216(1-1)1.12			\$ 4,846.25	Remove existing metal lath and plaster form jams
			15-216(1-1)1.2		10	\$ 27,966.74	Install geotextile fabric & compacted 1 1/4 minus
			15-216(1-1)1.5			\$ 9,761.71	Prepare existing window sills for installation of
			15-216(1-1)1.6			\$ 2,493.49	Remove light fixture and fire alarm device at loca
			15-216(1-1)1.9			\$ 459.62	Domestic water feed through hot water tank that ha
		<i>Scope Change</i>				\$ 3,396.50	
			15-216(1-1)1.4			\$ 897.45	Saw cut openings through the 2nd floor as indicate
			15-216(1-1)1.8			\$ 2,499.05	Saw cut west wall for slot diffusers to be install
	15-216(1-1)2				2	\$ 19,356.75	
		<i>Latent Conditions</i>				\$ 15,555.81	
			15-216(1-1)2.14			\$ 14,983.81	remove door and frame
			15-216(1-1)2.20			\$ 572.00	downspout & leaderhead
		<i>Scope Change</i>			2	\$ 3,800.94	
			15-216(1-1)2.13			\$ 3,800.94	cast iron storm line and concrete for ADA
	15-216(1-1)3				8	\$ 18,889.60	
		<i>Latent Conditions</i>			6	\$ 18,889.60	
			15-216(1-1)3.15		5	\$ 8,187.93	weld angle to beams & decking
			15-216(1-1)3.17		1	\$ 3,398.26	patch roof, scupper extensions
		15-216(1-1)3.18			\$ 3,748.45	pump wiring and new VFD	
		15-216(1-1)3.19			\$ 1,884.72	repair dryrot	
		15-216(1-1)3.21			\$ 1,670.24	metal panels	
	<i>Scope Change</i>			2	\$ -		
		15-216(1-1)3.13			\$ -	added days missed from ch2	
15-216(1-1)4					\$ (20,090.00)		
	<i>Error</i>				\$ (11,490.00)		
		15-216(1-1)4.22			\$ (10,450.00)	Delete sealing of masonry	
		15-216(1-1)4.23			\$ (1,040.00)	Delete supply of and installation of exterior sign	
	<i>Scope Change</i>				\$ (8,600.00)		
		15-216(1-1)4.24			\$ (8,600.00)	VOID FA 21 - delete polymer stucco	
15-216(1-1)5					\$ (500.00)		
	<i>Scope Change</i>				\$ (500.00)		
		15-216(1-1)5.25			\$ (500.00)	delete removal of efflorescence from brickwork	
15-245				3	9	\$ 11,667.76	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	15-245(1-1)3					\$ 5,945.00	
		<i>Latent Conditions</i>				\$ 4,821.00	
			15-245(1-1)3.1			\$ 2,718.00	Revise wall finish
			15-245(1-1)3.4			\$ 2,103.00	Floor Leveling
		<i>Omission</i>				\$ 1,124.00	
			15-245(1-1)3.3			\$ 1,124.00	Conduit Revision
	15-245(1-1)5				9	\$ 2,432.76	
		<i>Code Requirements</i>			9	\$ 2,432.76	
			15-245(1-1)5.7		9	\$ 1,376.00	Provide additional emergency egress lights
			15-245(1-1)5.8			\$ 1,056.76	Difference between allowance for procurement, perm
15-245(1-1)6					\$ 3,290.00		
	<i>Scope Change</i>				\$ 3,290.00		
		15-245(1-1)6.5			\$ 3,290.00	miscellaneous items	
16-009				1	0	\$ 3,750.00	
	16-009(1-1)1					\$ 3,750.00	
		<i>Scope Change</i>				\$ 3,750.00	
			16-009(1-1)1.1			\$ 3,750.00	Add 125LF of traffic curb along S. side of sidewalk
16-021			6	84	\$ 144,526.27		
	16-021(2-1)1					\$ 12,209.86	
		<i>Latent Conditions</i>				\$ 920.72	
			16-021(2-1)1.2			\$ 920.72	Reroute water line discovered in underground path
		<i>Scope Change</i>				\$ 11,289.14	
			16-021(2-1)1.3			\$ 11,289.14	Mod.'s to pavement section due to tree roots
	16-021(2-1)2					\$ 49,230.00	
		<i>Scope Change</i>				\$ 49,230.00	
			16-021(2-1)2.2			\$ 49,230.00	Add'l striping to restripe all lots
	16-021(2-2)1					\$ 53,318.01	
		<i>Latent Conditions</i>				\$ 53,318.01	
			16-021(2-2)1.1			\$ 1,840.92	removal/disposal of buried septic tank
			16-021(2-2)1.2			\$ 45,469.68	install rev. storm drain configuration per RFI-008
			16-021(2-2)1.3			\$ 6,007.41	install rev. sidewalk configuration per RFI-011
	16-021(2-2)2					\$ 6,046.57	
		<i>Latent Conditions</i>				\$ 6,046.57	
			16-021(2-2)2.1			\$ 6,046.57	cap exist. sanitary sewer stub at main
	16-021(2-2)3					\$ 23,721.83	
	<i>Code Requirements</i>				\$ 23,721.83		
		16-021(2-2)3.4			\$ 19,341.71	full depth pavement replacement up to the fog line	
		16-021(2-2)3.5			\$ 4,380.12	reset water heater; inst. yard hydrant termination	
16-021(2-2)4				84	\$ -		
	<i>Latent Conditions</i>			84	\$ -		
		16-021(2-2)4.4		84	\$ -	time extension due to various latent conditions	
16-034				7	0	\$ (2,601.24)	
	16-034(1-1)3					\$ 10,046.16	
		<i>Latent Conditions</i>				\$ 10,046.16	
			16-034(1-1)3.3			\$ 10,046.16	Remove 100LF of asphalt on outer 1/2 of road betwe
	16-034(1-1)4					\$ (21,920.00)	
		<i>Latent Conditions</i>				\$ (21,920.00)	
			16-034(1-1)4.4			\$ (21,920.00)	Credit for stockpiled, excavated base material as
	16-034(1-1)5					\$ 8,023.14	
		<i>Latent Conditions</i>				\$ 8,023.14	
		16-034(1-1)5.5			\$ 8,023.14	Replace damaged CMP Culvert/pipe & rip rap protect	
16-034(1-1)6					\$ 42,857.88		
	<i>Latent Conditions</i>				\$ 42,857.88		

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-034(1-1)6.6			\$ 42,857.88	Price to remove 495 LF of asphalt on inner 1/2 of
	16-034(1-1)7					\$ (76,950.00)	
		<i>Value Engineering</i>				\$ (76,950.00)	
			16-034(1-1)7.8			\$ (76,950.00)	Realignment was removed from project
	16-034(1-1)8					\$ 43,441.58	
		<i>Latent Conditions</i>				\$ 43,441.58	
			16-034(1-1)8.10			\$ 5,038.92	Paint white fog lines on both sides of road
			16-034(1-1)8.7			\$ 30,605.30	Pavement repairs/ditch relocation
			16-034(1-1)8.9			\$ 7,797.36	Repaving bridge approaches/addnl ditch work
	16-034(1-1)9					\$ (8,100.00)	
	<i>Value Engineering</i>				\$ (8,100.00)		
		16-034(1-1)9.11			\$ (8,100.00)	Inadvertantly billed	
16-036				5	0	\$ 154,005.00	
	16-036(1-1)4					\$ 9,933.00	
		<i>Latent Conditions</i>				\$ 9,933.00	
			16-036(1-1)4.6			\$ 9,933.00	Mod to connection existing structure
	16-036(1-1)5					\$ 110,089.00	
		<i>Scope Change</i>				\$ 110,089.00	
			16-036(1-1)5.10			\$ 110,089.00	Purchase nitrogen generator equip/installation
	16-036(1-1)6					\$ 27,130.00	
		<i>Scope Change</i>				\$ 27,130.00	
			16-036(1-1)6.12			\$ 8,771.00	Add pressure regultors and valves at overhead srv
			16-036(1-1)6.15			\$ 3,596.00	Replace locks on doors 136,142B
			16-036(1-1)6.5			\$ 14,763.00	Per CI-02 include 2 VAV replacement, assoc sheetme
	16-036(1-1)7					\$ 33,983.00	
		<i>Latent Conditions</i>				\$ 6,853.00	
			16-036(1-1)7.26			\$ 6,853.00	Replace vinyl flooring and change carpet to vinyl
		<i>Scope Change</i>				\$ 27,130.00	
			16-036(1-1)7.12			\$ 8,771.00	Add pressure regulators and valves
			16-036(1-1)7.15			\$ 3,596.00	Replace locks
		16-036(1-1)7.5			\$ 14,763.00	VAV replacement, sheet metal, and HVAC piping	
16-036(1-1)8					\$ (27,130.00)		
	<i>Administrative</i>				\$ (27,130.00)		
		16-036(1-1)8.0			\$ (27,130.00)	Entered twice FA 5, 12 & 15	
16-046				13	224	\$ 883,370.86	
	16-046(1-2)10				28	\$ 92,583.80	
		<i>Latent Conditions</i>				\$ 65,768.48	
			16-046(1-2)10.18			\$ -	Address moisture in slab;waterproof exterior wall
			16-046(1-2)10.31			\$ 2,932.76	Water discovered draing toward entrance door
			16-046(1-2)10.4			\$ 62,835.72	Waterproofing exterior of WA St. retaining wall fa
		<i>Scope Change</i>			28	\$ 26,815.32	
			16-046(1-2)10.28		28	\$ 26,815.32	Corroded conduit discovered
	16-046(1-2)11					\$ -	
		<i>Latent Conditions</i>				\$ -	
			16-046(1-2)11.5			\$ -	Drains at tthe mezz were discovered to be plugged
	16-046(1-2)12					\$ 180,346.43	
		<i>Latent Conditions</i>				\$ 180,346.43	
			16-046(1-2)12.17			\$ 180,346.43	Repl ceiling light fixtures W. 1/2 of P2 Parkinglo
	16-046(1-2)13				162	\$ 39,934.29	
	<i>Scope Change</i>			162	\$ 39,934.29		
		16-046(1-2)13.27			\$ -	Concrete repair exceeded contract allowance	
		16-046(1-2)13.32			\$ -	Enhance skid resistance of ramp	
		16-046(1-2)13.33		162	\$ 39,934.29	Enhance skid resistance of ramp P1 to P2	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-046(1-2)13.34			\$ -	Initial waterproofing prod was aesthetically unacc
			16-046(1-2)13.35			\$ -	Design fees associated with overages
	16-046(1-2)14					\$ -	
		<i>Scope Change</i>				\$ -	
			16-046(1-2)14.36			\$ -	removal & Replacement of Soil/Plants
	16-046(1-2)2					\$ 335,414.44	
		<i>Latent Conditions</i>				\$ 335,414.44	
			16-046(1-2)2.10			\$ 77,848.54	Trapped moisture needs more primer thickness
			16-046(1-2)2.3			\$ 97,635.00	Concrete deck topping stab (waterproofing removal)
			16-046(1-2)2.4			\$ 3,057.25	Repl non-compl fill value w/ code approved valve
			16-046(1-2)2.6			\$ 5,633.20	Repl rustd FDC piping at NRB Plaza Planter
			16-046(1-2)2.9			\$ 151,240.45	Added membrane thickness due to cracking
	16-046(1-2)3					\$ 24,639.24	
		<i>Latent Conditions</i>				\$ 44,541.47	
			16-046(1-2)3.5			\$ 44,541.47	Repl jockey pump, jockey controller, pump controll
		<i>Value Engineering</i>				\$ (19,902.23)	
			16-046(1-2)3.11			\$ (19,902.23)	Credit to revise contract detail; field conditions
	16-046(1-2)4					\$ 68,123.99	
		<i>Latent Conditions</i>				\$ 78,276.10	
			16-046(1-2)4.13			\$ 16,622.61	Repair failed conduits/pwr with new W light poles
			16-046(1-2)4.14			\$ 7,006.29	Repair deteriorated deck drains P-1 stair landing
			16-046(1-2)4.16			\$ 3,930.20	Repair elec conduits P-1;mezzanine large planters
			16-046(1-2)4.8			\$ 50,717.00	Rem/Repl pilasters/loght pole pwr
		<i>Value Engineering</i>				\$ (10,152.11)	
			16-046(1-2)4.20			\$ (10,152.11)	Credit to del Miami Buff colored concrete at Mezz
	16-046(1-2)5					\$ 9,979.15	
		<i>Latent Conditions</i>				\$ 9,979.15	
			16-046(1-2)5.15			\$ 9,979.15	Repair metal decking at P-1 stair landing
	16-046(1-2)6					\$ 117,408.69	
		<i>Value Engineering</i>				\$ 117,408.69	
			16-046(1-2)6.7			\$ 117,408.69	Prov add'l landscape/irrigation requested by DES
	16-046(1-2)7					\$ (7,438.89)	
		<i>Latent Conditions</i>				\$ -	
			16-046(1-2)7.23			\$ -	Clean existing drains/pipes;install vert drain pip
			16-046(1-2)7.25			\$ -	Repair failed electrical conduites/wiring
		<i>Value Engineering</i>				\$ (7,438.89)	
			16-046(1-2)7.21			\$ (7,438.89)	Credit membrane at P-1 to mezzanine stairs
	16-046(1-2)8			14		\$ 14,163.75	
		<i>Latent Conditions</i>		14		\$ 14,163.75	
			16-046(1-2)8.1			\$ 14,163.75	Install drainage and waterproofing;backfilling
			16-046(1-2)8.24		14	\$ -	Add'l drainage required
	16-046(1-2)9			20		\$ 8,215.97	
		<i>Latent Conditions</i>		20		\$ -	
			16-046(1-2)9.22		20	\$ -	Design cover landscape island west of WA st ramp
		<i>Scope Change</i>				\$ 8,215.97	
			16-046(1-2)9.30			\$ 8,215.97	Existing landscaping died
16-060				1	0	\$ 2,930.24	
	16-060(1-1)1					\$ 2,930.24	
		<i>Latent Conditions</i>				\$ 2,930.24	
			16-060(1-1)1.3			\$ 2,930.24	Prov structural engineering for roof openings
16-063				2	28	\$ 65,291.60	
	16-063(1-1)1				28	\$ 64,443.96	
		<i>Latent Conditions</i>				\$ (2,774.87)	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description	
			16-063(1-1)1.3			\$ (2,774.87)	Use existing 4" underground conduit in lieu of 2"	
		<i>Scope Change</i>			28	\$ 67,218.83		
			16-063(1-1)1.1		2	\$ 3,602.20	Add waterproof pull cord station in the smoke tent	
			16-063(1-1)1.2		2	\$ 2,173.35	Install magnetc door holders for C7,C8,Rm200	
			16-063(1-1)1.4		18	\$ 28,274.57	WDVA was to provide 2computers, contractor not pro	
			16-063(1-1)1.5		3	\$ 19,156.56	contractor providing temp fire alarm system/firewa	
			16-063(1-1)1.6		3	\$ 14,012.15	Temp nurse call system shut down by WDVA	
		16-063(1-1)2					\$ 847.64	
		<i>Latent Conditions</i>					\$ 847.64	
				16-063(1-1)2.7			\$ 847.64	Repl 2 monitor modules & 1 manual pull
16-094				25	0	\$ 1,073,371.82		
	16-094(1-1)10					\$ 84,498.00		
	<i>Latent Conditions</i>					\$ 57,467.00		
		16-094(1-1)10.14				\$ 14,091.00	Gym Bleachers	
		16-094(1-1)10.17				\$ 43,376.00	Collasped Electrical Vault	
	<i>Omission</i>					\$ 20,173.00		
		16-094(1-1)10.13				\$ 7,959.00	Misc structural	
		16-094(1-1)10.19				\$ 12,214.00	Misc Electrical	
	<i>Scope Change</i>					\$ 6,858.00		
		16-094(1-1)10.114				\$ 6,858.00	S/B COP 14 - Existing brick	
	16-094(1-1)11						\$ 17,682.00	
	<i>Code Requirements</i>						\$ 2,734.00	
		16-094(1-1)11.29					\$ 2,734.00	Restrained Connection
	<i>Latent Conditions</i>						\$ 6,279.00	
		16-094(1-1)11.8					\$ 6,279.00	Demo
	<i>Omission</i>						\$ 488.00	
		16-094(1-1)11.17					\$ 488.00	Electrical - Fitness Room
	<i>Scope Change</i>						\$ 8,181.00	
		16-094(1-1)11.5					\$ 8,181.00	Vacuum Truck cost
	16-094(1-1)12						\$ 21,228.00	
	<i>Omission</i>						\$ 21,228.00	
		16-094(1-1)12.24					\$ 1,475.00	Demolish of Concrete
		16-094(1-1)12.7					\$ 19,753.00	Structrual - Fitness Room
	16-094(1-1)13						\$ 78,882.00	
	<i>Code Requirements</i>						\$ 61,458.00	
		16-094(1-1)13.1					\$ 61,458.00	Non Residential Energy Code
	<i>Omission</i>						\$ 13,705.00	
		16-094(1-1)13.15					\$ -	R - Plumbing
		16-094(1-1)13.26					\$ 13,705.00	Misc Plumbing
	<i>Scope Change</i>						\$ 3,719.00	
		16-094(1-1)13.32					\$ 3,719.00	R - Add infrastructure
	16-094(1-1)14						\$ 43,355.00	
	<i>Scope Change</i>						\$ 43,355.00	
		16-094(1-1)14.30					\$ 43,355.00	Remove existinb ductwork
	16-094(1-1)15						\$ 27,520.00	
	<i>Omission</i>						\$ 15,408.00	
		16-094(1-1)15.1					\$ 15,408.00	Provide a welded tap into the existing gas line
<i>Scope Change</i>						\$ 12,112.00		
	16-094(1-1)15.28					\$ 12,112.00	Fiber and telephone changes	
16-094(1-1)16						\$ 118,605.00		
<i>Error</i>						\$ 21,899.00		
	16-094(1-1)16.48					\$ 21,899.00		
<i>Latent Conditions</i>						\$ 79,436.00		

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-094(1-1)16.12			\$ 24,831.00	
			16-094(1-1)16.25			\$ 6,559.00	0
			16-094(1-1)16.36			\$ 48,046.00	0
		<i>Omission</i>				\$ 26,409.00	
			16-094(1-1)16.18			\$ 5,983.00	0
			16-094(1-1)16.26			\$ 8,104.00	0
			16-094(1-1)16.46			\$ 9,020.00	0
			16-094(1-1)16.50			\$ 1,631.00	0
			16-094(1-1)16.51			\$ 1,671.00	0
		<i>Scope Change</i>				\$ (9,139.00)	
			16-094(1-1)16.22			\$ 470.00	0
			16-094(1-1)16.37			\$ (6,900.00)	0
			16-094(1-1)16.43			\$ (4,197.00)	0
			16-094(1-1)16.45			\$ 557.00	0
			16-094(1-1)16.49			\$ 931.00	0
			16-094(1-1)16.52			\$ -	0
	16-094(1-1)17					\$ 11,111.00	
		<i>Omission</i>				\$ 11,111.00	
			16-094(1-1)17.22			\$ 11,111.00	0
	16-094(1-1)18					\$ 64,965.00	
		<i>Latent Conditions</i>				\$ 13,891.00	
			16-094(1-1)18.19			\$ 4,189.00	grid lineJ&H steel beam repair west entry
			16-094(1-1)18.27			\$ 9,702.00	misc. structural changes RFI 74, 100 & 110
		<i>Omission</i>				\$ 13,121.00	
			16-094(1-1)18.29			\$ 1,723.00	added metal deck along gridline 23x RFI 189
			16-094(1-1)18.34			\$ 941.00	metal wall panel soffit added detail RFI 128
			16-094(1-1)18.44			\$ 3,691.00	misc. metal framing & drywall revisions
			16-094(1-1)18.47			\$ 6,766.00	fall protection, RFI 5
		<i>Scope Change</i>				\$ 37,953.00	
			16-094(1-1)18.20			\$ 6,643.00	east side road added sidewalk work
			16-094(1-1)18.35			\$ 19,173.00	media room 201 revisions
			16-094(1-1)18.54			\$ 12,137.00	gym floor box at scorer's table, RFI 180
	16-094(1-1)19					\$ 124,069.00	
		<i>Scope Change</i>				\$ 124,069.00	
			16-094(1-1)19.16			\$ 63,293.00	revisions at mechanical and transformer enclosures
			16-094(1-1)19.31			\$ 60,776.00	R, replace lighting in weight and fitness areas
	16-094(1-1)20					\$ (5,210.00)	
		<i>Latent Conditions</i>				\$ 6,493.00	
			16-094(1-1)20.23			\$ 6,493.00	move unknown conduit
		<i>Omission</i>				\$ (11,703.00)	
			16-094(1-1)20.21			\$ (13,406.00)	stair 1&2, omit precast concrete treads
			16-094(1-1)20.38			\$ 1,703.00	fire rate basement access shaft
	16-094(1-1)21					\$ 29,204.00	
		<i>Omission</i>				\$ 10,127.00	
			16-094(1-1)21.34			\$ 5,483.00	Added drinking fountains & vent pipe rerouting
			16-094(1-1)21.39			\$ 2,600.00	Emergency egress ladder shaft revised layout
			16-094(1-1)21.61			\$ 2,044.00	Clarification on lockers at wall & island conditio
		<i>Scope Change</i>				\$ 19,077.00	
			16-094(1-1)21.33			\$ 16,287.00	Duct cleaning on existing ducts
			16-094(1-1)21.56			\$ 2,790.00	Weight & fitness room speaker revision
	16-094(1-1)22					\$ 72,683.00	
		<i>Latent Conditions</i>				\$ 11,366.00	
			16-094(1-1)22.28			\$ 4,751.00	Replace basement duct liner

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-094(1-1)22.40			\$ 3,815.00	4" gap along gridline 23x
			16-094(1-1)22.42			\$ 2,800.00	West of mainstreet furring
			<i>Omission</i>			\$ 34,847.00	
			16-094(1-1)22.27			\$ 24,991.00	Expansion joints
			16-094(1-1)22.37			\$ 2,359.00	Stair 3 & 4-demolish curb
			16-094(1-1)22.45			\$ 7,497.00	ASI-17 Elevator roof cowl FA interface
			<i>Scope Change</i>			\$ 26,470.00	
			16-094(1-1)22.33			\$ 27,952.00	SWX,camera and OFCI rough-in
			16-094(1-1)22.41			\$ 3,496.00	Add wiring for light dimmers
			16-094(1-1)22.43			\$ (4,978.00)	Rooftop mechanical screen & electrical yard metal
			16-094(1-1)23			\$ (231.00)	
			<i>Latent Conditions</i>			\$ 3,083.00	
			16-094(1-1)23.58			\$ 3,083.00	relocate irrigaton main/raise electr. vault
			<i>Scope Change</i>			\$ (3,314.00)	
			16-094(1-1)23.13			\$ (3,314.00)	existing drainage revisions
16-094(1-1)24			\$ 81,771.33				
<i>Latent Conditions</i>			\$ 5,568.00				
16-094(1-1)24.58			\$ 5,568.00	replace glycol feeder tank			
<i>Omission</i>			\$ 40,932.33				
16-094(1-1)24.24			\$ 27,530.00	duct and parapet revisions for unit access			
16-094(1-1)24.35			\$ 825.33	parapet wall revisions at arcade enclosure			
16-094(1-1)24.36			\$ 9,842.00	cost for items directed during submittal review			
16-094(1-1)24.47			\$ 499.00	added soffit at alternate 2			
16-094(1-1)24.56			\$ 553.00	fire rating top of wall 23X line			
16-094(1-1)24.67			\$ 1,683.00	add sink and faucets to concessions			
<i>Scope Change</i>			\$ 35,271.00				
16-094(1-1)24.53			\$ 9,084.00	wiring for OFCI scoreboard			
16-094(1-1)24.55			\$ (1,000.00)	credit for Porter LED lights			
16-094(1-1)24.62			\$ 27,187.00	digital wall covering (WC-D) graphic work			
16-094(1-1)25			\$ 48,248.00				
<i>Omission</i>			\$ 48,248.00				
16-094(1-1)25.50			\$ 47,533.00	No. & So. Gym guardrail heights			
16-094(1-1)25.59			\$ 715.00	Install roof drains to prevent condensation			
16-094(1-1)26			\$ (1,723.51)				
<i>Latent Conditions</i>			\$ (10,787.51)				
16-094(1-1)26.59			\$ (10,787.51)	Credit for resue of Blue 106 double tier lockers			
<i>Omission</i>			\$ 6,225.00				
16-094(1-1)26.31			\$ -	Wall framing insulation 1st & 2nd floors			
16-094(1-1)26.42			\$ 6,225.00	Remove portion of CMU wall to install duct work			
<i>Scope Change</i>			\$ 2,839.00				
16-094(1-1)26.70			\$ 2,839.00	Revise striping plan			
16-094(1-1)27			\$ 90,643.00				
<i>Latent Conditions</i>			\$ 2,836.00				
16-094(1-1)27.57			\$ 1,369.00	Added soffit and door framing at Gym			
16-094(1-1)27.60			\$ 1,467.00	Provide PVC jacketing at existing Gym roof drain			
<i>Omission</i>			\$ 52,950.00				
16-094(1-1)27.32			\$ 17,323.00	Gym RDL rerouting & roof wall clearance conflict			
16-094(1-1)27.44			\$ 4,245.00	Grout CMU cells & added steel at duct head opening			
16-094(1-1)27.46			\$ 6,301.00	Demo 5 duct openings			
16-094(1-1)27.48			\$ 11,675.00	Curb, pier, mow-strip and stell channel revisions			
16-094(1-1)27.52			\$ 10,379.00	Add isolation valves and air separators			
16-094(1-1)27.64			\$ 1,390.00	Skylight added framing			
16-094(1-1)27.73			\$ 1,637.00	Added PT-1 near showers			

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		Scope Change				\$ 34,857.00	
			16-094(1-1)27.63			\$ 2,250.00	Signage revisions
			16-094(1-1)27.69			\$ 32,607.00	Batting cages
	16-094(1-1)28					\$ 44,140.00	
		Error				\$ 1,036.00	
			16-094(1-1)28.75			\$ 316.00	Delete outlets and relocate light switch
			16-094(1-1)28.76			\$ 720.00	Add SAT-2 ceiling at Concessions
		Omission				\$ 34,582.00	
			16-094(1-1)28.30			\$ 1,995.00	Architectural and structural revisions
			16-094(1-1)28.41			\$ 17,115.00	Demo sections - gym openings along gridline 23x
			16-094(1-1)28.49			\$ 9,002.00	Add dedicated power for treadmills
			16-094(1-1)28.62			\$ 872.00	Add chase wall at roof
			16-094(1-1)28.71			\$ 5,203.00	Add additional supports to guardrails
			16-094(1-1)28.74			\$ 395.00	Relocate track light to rear of climbing wall west
		Scope Change				\$ 8,522.00	
			16-094(1-1)28.21			\$ 3,267.00	Site changes on the east side of the gym
			16-094(1-1)28.72			\$ 5,255.00	Add double metal door
	16-094(1-1)29					\$ 18,896.00	
		Error				\$ 2,271.00	
			16-094(1-1)29.77			\$ 2,271.00	Add GWB and switch to W fixture
		Latent Conditions				\$ 4,998.00	
			16-094(1-1)29.65			\$ 4,998.00	Add curbs for Radon fan
		Omission				\$ 11,627.00	
			16-094(1-1)29.63			\$ 4,174.00	Revise roof duct penetration location
			16-094(1-1)29.64			\$ 3,354.00	Add bent plate at shaft
			16-094(1-1)29.81			\$ 4,099.00	Add concrete aprons for new light poles
	16-094(1-1)30					\$ 10,007.00	
		Error				\$ 7,947.00	
			16-094(1-1)30.3			\$ 7,947.00	Adding Communication Cables (RFI-292)
		Omission				\$ 2,060.00	
			16-094(1-1)30.1			\$ 1,218.00	Electrical Panel 7MLB Boiler Circuits (RFI-291)
			16-094(1-1)30.2			\$ 842.00	FCU-5 Internal Pump ift (RFI-296)
	16-094(1-1)6					\$ 4,323.00	
		Latent Conditions				\$ 4,208.00	
			16-094(1-1)6.9			\$ 4,208.00	Temporary reroute of east 3" irrigation line
		Omission				\$ 305.00	
			16-094(1-1)6.11			\$ 305.00	R Misc. electrical revisions that were required ba
		Scope Change				\$ 4,887.00	
			16-094(1-1)6.4			\$ 4,887.00	Incorporate telecom clarifications, additional wal
		Value Engineering				\$ (5,077.00)	
			16-094(1-1)6.18			\$ (5,077.00)	Provide credit to retain existing 1.5" plaster scr
	16-094(1-1)7					\$ 1,105.00	
		Scope Change				\$ 1,105.00	
			16-094(1-1)7.15			\$ 1,105.00	Cost to salvaging speakers
	16-094(1-1)8					\$ 39,464.00	
		Latent Conditions				\$ 38,668.00	
			16-094(1-1)8.6			\$ 1,264.00	West Entry
			16-094(1-1)8.7			\$ 37,404.00	Asbestos removal
		Omission				\$ 796.00	
			16-094(1-1)8.8			\$ 796.00	Decommissioning basement mecahnical
	16-094(1-1)9					\$ 48,137.00	
		Code Requirements				\$ 19,938.00	
			16-094(1-1)9.102			\$ 19,938.00	This is COP No 2 - City of Spokane

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 7,595.00	
			16-094(1-1)9.20			\$ 1,991.00	Electrical
			16-094(1-1)9.23			\$ 4,833.00	Electrical Site Lighting
			16-094(1-1)9.25			\$ 771.00	Demolish Alternate #2
		<i>Scope Change</i>				\$ 20,604.00	
			16-094(1-1)9.10			\$ 13,139.00	ADA and Electrical
			16-094(1-1)9.16			\$ 5,459.00	Replace NE Corner fire hydrant
			16-094(1-1)9.2			\$ 2,006.00	TeleCom Pathway
16-106				2	8	\$ 76,780.10	
	16-106(1-1)5					\$ 9,088.10	
		<i>Latent Conditions</i>				\$ 3,943.00	
			16-106(1-1)5.12			\$ 3,943.00	revise skylight curb
		<i>Scope Change</i>				\$ 5,145.10	
			16-106(1-1)5.9			\$ 5,145.10	repair plaster areas and ASK-4
	16-106(1-1)6				8	\$ 67,692.00	
		<i>Scope Change</i>			8	\$ 67,692.00	
			16-106(1-1)6.3		8	\$ 67,692.00	repair exterior masonry
16-108				1	0	\$ 16,650.00	
	16-108(1-1)5					\$ 16,650.00	
		<i>Scope Change</i>				\$ 16,650.00	
			16-108(1-1)5.6			\$ 16,650.00	Repair add'l shallow spalls at sout/west elevation
16-136				2	278	\$ 20,102,618.99	
	16-136(2-1)1				278	\$ 18,504,119.99	
		<i>APWConstructionPhase</i>			278	\$ 18,428,425.00	
			16-136(2-1)1.1		278	\$ 18,428,425.00	95% design submission through project closeout
		<i>Scope Change</i>				\$ 75,694.99	
			16-136(2-1)1.3			\$ 75,694.99	repairs to existing fire alarm system
	16-136(2-1)2					\$ 1,598,499.00	
		<i>Scope Change</i>				\$ 1,598,499.00	
			16-136(2-1)2.2			\$ 1,598,499.00	enhancements & exalation costs
16-173				2	0	\$ 28,845,530.00	
	16-173(2-1)1					\$ -	
		<i>Value Engineering</i>				\$ -	
			16-173(2-1)1.1			\$ -	Document CML, VE & reduce budget
	16-173(2-1)2					\$ 28,845,530.00	
		<i>APWConstructionPhase</i>				\$ 28,845,530.00	
			16-173(2-1)2.2			\$ 28,845,530.00	Add Phase II Contract - Construction phase
16-174				1	0	\$ 53,319.88	
	16-174(2-1)2					\$ 53,319.88	
		<i>Scope Change</i>				\$ 53,319.88	
			16-174(2-1)2.2			\$ 9,842.56	Increase water tank from 75 gallons to 350 gallons
			16-174(2-1)2.3			\$ 3,021.32	Add power outlets and data port in Pastry Arts
			16-174(2-1)2.4			\$ 3,033.00	Adjust the size of chalkboard and finish unframed
			16-174(2-1)2.5			\$ 11,343.37	Add wood ceiling in retail space
			16-174(2-1)2.6			\$ 27,279.00	Purchase kitchen equipment missing from delivery
			16-174(2-1)2.7			\$ (1,199.37)	Cost Adj to Cop #2 and FA # 1
16-197				1	0	\$ 3,420.53	
	16-197(2-1)1					\$ 3,420.53	
		<i>Latent Conditions</i>				\$ 3,420.53	
			16-197(2-1)1.1			\$ 3,420.53	Rem/Dispose 24X24 cross section area concrete
16-219				1	0	\$ 5,055.37	
	16-219(1-1)1					\$ 5,055.37	
		<i>Scope Change</i>				\$ 5,055.37	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-219(1-1)1.1			\$ 5,055.37	Electric strike at door 231/install letters
16-230				13	74	\$ 160,627.17	
	16-230(1-1)10					\$ 9,974.52	
		Scope Change				\$ 9,974.52	
			16-230(1-1)10.11			\$ 9,974.52	Work done premium hrs Fri & Sat Sept 8-9
	16-230(1-1)11					\$ 12,227.93	
		Scope Change				\$ 12,227.93	
			16-230(1-1)11.12			\$ 12,227.93	After hours electrical work due to Gov shutdown
	16-230(1-1)12					\$ 2,294.67	
		Scope Change				\$ 2,294.67	
			16-230(1-1)12.14			\$ 2,294.67	Rem doors, hinges;grout fill floor at door hinges
	16-230(1-1)13					\$ 3,912.35	
		Latent Conditions				\$ 3,912.35	
			16-230(1-1)13.13			\$ 3,912.35	ADA operator too large for new door assembly
	16-230(1-1)14				74	\$ 74,825.13	
		Scope Change			74	\$ 74,825.13	
			16-230(1-1)14.5		74	\$ 74,825.13	Extend time/loss of productivity No Cap budget
	16-230(1-1)15					\$ 5,324.44	
		Code Requirements				\$ 1,259.48	
			16-230(1-1)15.17			\$ 1,259.48	Carpet repl in Adjunct facility office
		Contractor Request				\$ 1,542.82	
			16-230(1-1)15.16			\$ 1,542.82	Prov slack wires at speaker located in ceiling
		Latent Conditions				\$ 1,222.43	
			16-230(1-1)15.15			\$ 1,222.43	Change hardware in door frame
		Scope Change				\$ 1,299.71	
			16-230(1-1)15.18			\$ 1,299.71	Repl reception counter top supp w/ angle brackets
	16-230(1-1)16					\$ 2,887.53	
		Code Requirements				\$ 2,887.53	
			16-230(1-1)16.19			\$ 988.23	Prov low air pressure switch
			16-230(1-1)16.20			\$ 1,899.30	Repl 4' water flow switches Fire Marshall directio
	16-230(1-1)17					\$ 551.34	
		Code Requirements				\$ 551.34	
			16-230(1-1)17.21			\$ 551.34	Move protection from drinking fountain
	16-230(1-1)5					\$ 13,749.81	
		Code Requirements				\$ 3,285.28	
			16-230(1-1)5.7			\$ 3,285.28	Install wet switch at secondard drain pans
		Scope Change				\$ 10,464.53	
			16-230(1-1)5.5			\$ 3,566.72	Repair canopy, water damage
			16-230(1-1)5.6			\$ 6,897.81	Repl ligts;reconn to new power
	16-230(1-1)6					\$ 7,770.00	
		Latent Conditions				\$ 7,770.00	
			16-230(1-1)6.2			\$ 7,770.00	Prov carpet in Adjunct Faculty Rm 133;prep floor
	16-230(1-1)7					\$ 20,213.98	
		Latent Conditions				\$ 6,225.01	
			16-230(1-1)7.1			\$ 6,225.01	Prov exposed refrigerant lines
		Scope Change				\$ 13,988.97	
			16-230(1-1)7.10			\$ 13,988.97	Restart for elec comm work after gov shutdown
	16-230(1-1)8					\$ 5,164.98	
		Latent Conditions				\$ 4,676.47	
			16-230(1-1)8.8			\$ 4,676.47	Add and connect restroom & electrical room exhaust
		Scope Change				\$ 488.51	
			16-230(1-1)8.9			\$ 488.51	Re-label data outlets to comply with SOSCC labelin
	16-230(1-1)9					\$ 1,730.49	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		Omission				\$ 1,730.49	
			16-230(1-1)9.4			\$ 1,730.49	Rack and labeling changes requested by agency
16-244				2	44	\$ 20,539.00	
	16-244(2-1)5				17	\$ 21,079.00	
		Latent Conditions				\$ 16,385.00	
			16-244(2-1)5.5			\$ 16,385.00	Roof repairs to existing roof membrane, flashing &
		Scope Change			17	\$ 4,694.00	
			16-244(2-1)5.6		17	\$ 4,694.00	Provide accent color paint on railings, belly band
	16-244(2-1)6				27	\$ (540.00)	
		Code Requirements			27	\$ 1,794.00	
			16-244(2-1)6.7		27	\$ 1,794.00	R-1 - Provide aluminum signs, fire alarm,credit
		Value Engineering				\$ (2,334.00)	
			16-244(2-1)6.6			\$ (2,334.00)	R-1 - Revise fire alarm system notification system
16-261				2	60	\$ 25,472.00	
	16-261(1-1)1				60	\$ 10,791.00	
		Latent Conditions				\$ 4,530.00	
			16-261(1-1)1.1			\$ 2,668.00	Removal of interior asbestos caulking
			16-261(1-1)1.4			\$ 1,862.00	Imprv access two exits doors
		Scope Change			60	\$ 6,261.00	
			16-261(1-1)1.2			\$ 3,222.00	cost for drilling through wall
			16-261(1-1)1.3		60	\$ 3,039.00	additional window blinds
	16-261(1-1)2					\$ 14,681.00	
		Scope Change				\$ 14,681.00	
			16-261(1-1)2.1			\$ 14,681.00	Increase window costs
16-284				4	19	\$ 32,938.99	
	16-284(2-3)1					\$ 7,859.59	
		Latent Conditions				\$ 7,859.59	
			16-284(2-3)1.1			\$ 2,597.50	Repoint mortar at brick walls
			16-284(2-3)1.2			\$ 5,262.09	Remove/replace existing sealant at roof
	16-284(2-3)2				4	\$ 8,839.32	
		Latent Conditions			4	\$ 8,839.32	
			16-284(2-3)2.1			\$ 2,996.51	patch waterproof membrane
			16-284(2-3)2.2			\$ 2,862.52	Replace existing electrical receptacle
			16-284(2-3)2.3		4	\$ 2,980.29	Extend existing copper reglets and counterflash
	16-284(2-3)3					\$ 6,884.46	
		Latent Conditions				\$ 5,835.54	
			16-284(2-3)3.5			\$ 5,835.54	Provide alum. angles at unsupported edge of lpe de
		Scope Change				\$ 1,048.92	
			16-284(2-3)3.4			\$ 1,048.92	New flag poles & new SS light fixture supports
	16-284(2-3)4				15	\$ 9,355.62	
		Scope Change			15	\$ 9,355.62	
			16-284(2-3)4.6		15	\$ 9,355.62	Removal/reinstallation of furniture/additional tim
16-285				1	15	\$ 22,306.52	
	16-285(2-1)1				15	\$ 22,306.52	
		Scope Change			15	\$ 22,306.52	
			16-285(2-1)1.1		15	\$ 22,306.52	Mod 1
16-306				4	82	\$ 31,386.85	
	16-306(2-1)16					\$ 17,452.40	
		Latent Conditions				\$ 7,329.45	
			16-306(2-1)16.18			\$ 7,329.45	New conduit.
		Scope Change				\$ 10,122.95	
			16-306(2-1)16.8			\$ 10,122.95	Temp cooling.
	16-306(2-1)17					\$ 2,744.45	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
16-307		Scope Change				\$ 2,744.45	
			16-306(2-1)17.13			\$ 2,744.45	Change elect. power for HP-B-2 from single to 3 ph
	16-306(2-1)18			37		\$ 5,004.41	
		Error			22	\$ 5,004.41	
			16-306(2-1)18.14		22	\$ 5,004.41	Bldg. B Fencing.
		Scope Change			15	\$ -	
			16-306(2-1)18.15		15	\$ -	Add days.
	16-306(2-1)19			45		\$ 6,185.59	
		Error				\$ (1,143.24)	
			16-306(2-1)19.21			\$ (1,143.24)	credit for existing steam pipes
	Latent Conditions			45	\$ 7,328.83		
		16-306(2-1)19.20			\$ 4,592.94	replace existing motor starters	
		16-306(2-1)19.35		45	\$ 2,735.89	install new motor starters	
16-307				6	40	\$ 160,656.82	
16-307(1-1)	16-307(1-1)1				10	\$ 19,009.40	
		Latent Conditions			10	\$ 19,009.40	
			16-307(1-1)1.1		10	\$ 19,009.40	16-313
	16-307(1-1)2					\$ 39,637.00	
		Latent Conditions				\$ 39,637.00	
			16-307(1-1)2.3			\$ 4,484.00	Grade shoulder for better visibility.
			16-307(1-1)2.5			\$ 35,153.00	Provide add'l road base structural fill.
	16-307(1-1)3				30	\$ 8,019.25	
		Code Requirements			30	\$ 8,019.25	
			16-307(1-1)3.6		30	\$ 8,019.25	Excavate add'l 400 ft of utility trench.
	16-307(1-1)4					\$ 41,779.40	
		Scope Change				\$ 41,779.40	
			16-307(1-1)4.4			\$ 41,779.40	Additional Asphalt Pavement Section
	16-307(1-1)5					\$ 14,932.97	
		Scope Change				\$ 14,932.97	
		16-307(1-1)5.7			\$ 6,932.97	Add guardrail at training area access road.	
		16-307(1-1)5.8			\$ 8,000.00	Install vehicle gates.	
16-307(1-1)6					\$ 37,278.80		
	Scope Change				\$ 37,278.80		
		16-307(1-1)6.2			\$ 37,278.80	Install Hy-Security Strong Arm Gate.	
16-313				12	356	\$ 9,959.49	
16-313(2-1)	16-313(2-1)5				2	\$ 4,113.99	
		Latent Conditions			2	\$ 4,113.99	
			16-313(2-1)5.3		2	\$ 3,573.99	New conduit.
			16-313(2-1)5.4			\$ 540.00	Material Costs.
	16-313(2-1)6				260	\$ (94,101.50)	
		Scope Change			260	\$ (94,101.50)	
			16-313(2-1)6.6		260	\$ (94,101.50)	Identify remaining scope of work for settlement
	16-313(2-2)1					\$ (17,743.00)	
		Value Engineering				\$ (17,743.00)	
			16-313(2-2)1.1			\$ (17,743.00)	Items removed from scope.
	16-313(2-2)10					\$ (5,224.00)	
		Latent Conditions				\$ (5,224.00)	
			16-313(2-2)10.34			\$ (5,224.00)	Credit for returned shower hooks.
	16-313(2-2)2					\$ 12,601.00	
		Latent Conditions				\$ 350.00	
		16-313(2-2)2.1			\$ 350.00	Unit C-1: re-attach/re-route shower head piping.	
	Value Engineering				\$ 12,251.00		
		16-313(2-2)2.2			\$ (6,170.00)	Credit for single hook style shower fixtures.	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description		
16-316			16-313(2-2)2.3			\$ 13,821.00	Prepare/finish cement board wall surfaces to level		
			16-313(2-2)2.4			\$ 4,600.00	Extension of ;lumbing per RFI 12.		
	16-313(2-2)3					\$ 8,822.00			
			<i>Latent Conditions</i>				\$ 6,621.00		
				16-313(2-2)3.5			\$ 483.00	Repair water damage to wall	
				16-313(2-2)3.8			\$ 5,944.00	Remove soffits in housing units	
				16-313(2-2)3.9			\$ 194.00	Reinstall shower fixture	
				<i>Value Engineering</i>			\$ 2,201.00		
		16-313(2-2)3.7		\$ 2,201.00	shower curtain hanging fixtures				
	16-313(2-2)4					\$ 42,411.00			
			<i>Value Engineering</i>				\$ 42,411.00		
				16-313(2-2)4.14			\$ (1,392.00)	Scope reduction	
				16-313(2-2)4.6			\$ 43,803.00	Demo existing light fixtures & replace with new	
	16-313(2-2)5				94	\$ -			
			<i>Scope Change</i>				\$ -		
				16-313(2-2)5.11			\$ -	Days Addition	
	16-313(2-2)6						\$ 8,904.00		
			<i>Latent Conditions</i>				\$ 2,151.00		
				16-313(2-2)6.16			\$ 941.00	Installation of 2" curb at shower thresholds	
				16-313(2-2)6.17			\$ 725.00	Remove and replace catwalk	
				16-313(2-2)6.2			\$ 485.00	Repair metal framing in wall	
				<i>Value Engineering</i>			\$ 6,753.00		
		16-313(2-2)6.15		\$ 6,753.00	Additional electrical labor from COP 6				
	16-313(2-2)7						\$ 21,963.00		
			<i>Latent Conditions</i>				\$ 23,404.00		
				16-313(2-2)7.10			\$ 6,238.00	R Trim unsound substrate around grille.	
				16-313(2-2)7.18			\$ 6,025.00	R1 RFI 48 & RFI 49	
				16-313(2-2)7.20			\$ 1,209.00	Repair damaged wall in housing unit C2.	
				16-313(2-2)7.21			\$ 3,520.00	Fur out walls in units C1,C2,&D2.	
				16-313(2-2)7.24			\$ 3,758.00	Remove drywall layers from ceiling in laundry rm.	
				16-313(2-2)7.25			\$ 1,590.00	Relocate exhaust grilles in units A2, B1 & B3.	
				16-313(2-2)7.26			\$ 1,064.00	Repair elect. circuit inD2 & adj. conduit C3.	
				<i>Value Engineering</i>			\$ (1,441.00)		
				16-313(2-2)7.23				\$ (1,441.00)	Credit 4 push button ADA shower valves.
16-313(2-2)8						\$ 12,630.00			
		<i>Latent Conditions</i>				\$ 19,114.00			
			16-313(2-2)8.12			\$ 2,771.00	Patch ceilings & walls.		
			16-313(2-2)8.27			\$ 10,604.00	Grind floors, remove epoxy coating & slope		
			16-313(2-2)8.28			\$ 1,760.00	Install expansion plugs.		
			16-313(2-2)8.29			\$ 1,456.00	Revise BR light activation.		
			16-313(2-2)8.30			\$ 194.00	Remove shower valve coverplate & reinstall cover.		
			16-313(2-2)8.31			\$ 2,329.00	Bypass motor starters on fans.		
			<i>Value Engineering</i>			\$ (6,484.00)			
						16-313(2-2)8.13		\$ (6,484.00)	Reduce scope in HUs A1, A2, B1 & B2, see RFI 31&32
			16-313(2-2)9						
		<i>Latent Conditions</i>				\$ 15,583.00			
			16-313(2-2)9.3			\$ 9,820.00	Epoxy Floor, slope at ADA Showerstall.		
			16-313(2-2)9.4			\$ 5,763.00	Add'l epoxy coating.		
16-316				1	30	\$ -			
	16-316(1-1)10	<i>Latent Conditions</i>				\$ -			
						\$ -			
			16-316(1-1)10.15			\$ -	Time extension.		
16-326				1	0	\$ 6,026.09			

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	16-326(1-1)3					\$ 6,026.09	
		<i>Latent Conditions</i>				\$ 6,026.09	
			16-326(1-1)3.3			\$ 6,026.09	Trouble Shooting site issues with 05-091 System.
16-330				3	312	\$ 5,211.00	
	16-330(1-2)1				111	\$ 4,158.60	
		<i>Latent Conditions</i>			111	\$ 4,158.60	
			16-330(1-2)1.1		111	\$ 4,158.60	Install new breaker in basement.
	16-330(1-3)1				111	\$ -	
		<i>Latent Conditions</i>			111	\$ -	
			16-330(1-3)1.1		111	\$ -	Time Ext. Only.
	16-330(1-3)2				90	\$ 1,052.40	
		<i>Code Requirements</i>				\$ 6,102.40	
			16-330(1-3)2.2			\$ 6,102.40	new hole required in existing concrete roof deck
		<i>Latent Conditions</i>			90	\$ -	
			16-330(1-3)2.1		90	\$ -	Adjust completion Schedule
		<i>Scope Change</i>				\$ (5,050.00)	
			16-330(1-3)2.3			\$ (2,100.00)	deduct cost for escort
			16-330(1-3)2.4			\$ (2,950.00)	credit for material and labor deletion
16-331				1	0	\$ 893.39	
	16-331(1-1)1					\$ 893.39	
		<i>Code Requirements</i>				\$ 893.39	
			16-331(1-1)1.1			\$ 893.39	Add'l Breakers.
16-337				1	0	\$ 82,399.07	
	16-337(1-1)2					\$ 82,399.07	
		<i>Latent Conditions</i>				\$ 82,399.07	
			16-337(1-1)2.2			\$ 82,399.07	Trouble Shoot on site issues with the PLC.
16-403				5	93	\$ 23,683.22	
	16-403(1-1)3					\$ 11,519.02	
		<i>Scope Change</i>				\$ 11,519.02	
			16-403(1-1)3.5			\$ 11,519.02	Install sealant/equipment rack/relocate paging/int
	16-403(1-1)4				45	\$ 8,483.37	
		<i>Error</i>			45	\$ 8,483.37	
			16-403(1-1)4.1		45	\$ 8,483.37	Connections, Components & Programming Mods + days
	16-403(1-1)5					\$ 2,412.04	
		<i>Scope Change</i>				\$ 2,412.04	
			16-403(1-1)5.3			\$ 2,412.04	Modify PA system
	16-403(1-1)6				28	\$ 1,268.79	
		<i>Scope Change</i>			28	\$ 1,268.79	
			16-403(1-1)6.2		28	\$ 1,268.79	Remove PLAM faced nurse call device frames & repla
	16-403(1-1)7				20	\$ -	
		<i>Scope Change</i>			20	\$ -	
			16-403(1-1)7.6		20	\$ -	Extend Contract days
16-404				4	78	\$ 30,704.88	
	16-404(2-2)1				2	\$ 10,243.13	
		<i>Latent Conditions</i>			2	\$ 10,243.13	
			16-404(2-2)1.1		2	\$ 10,243.13	Existing Elevations & Pipe Connection Sizes Differ
	16-404(2-2)2				76	\$ 8,154.00	
		<i>Scope Change</i>			76	\$ 8,154.00	
			16-404(2-2)2.2		5	\$ 10,750.00	Reservoir #2, complete concrete repairs
			16-404(2-2)2.3		71	\$ (2,596.00)	Reduce the generator tank size
	16-404(2-2)3					\$ 999.00	
		<i>Omission</i>				\$ 999.00	
			16-404(2-2)3.4			\$ 999.00	Conduit, Cabling & Position Switches

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	16-404(2-2)4					\$ 11,308.75	
		Scope Change				\$ 11,308.75	
			16-404(2-2)4.5			\$ 11,308.75	repair leak in 16 inch waterline in Ladd Rd.
16-406				3	93	\$ 32,049.00	
	16-406(2-1)1				63	\$ 15,430.00	
		Code Requirements				\$ 15,430.00	
			16-406(2-1)1.1			\$ 15,430.00	lighting @HC lift / New door closer
		Latent Conditions			63	\$ -	
			16-406(2-1)1.2		63	\$ -	No Cost Time Extension
	16-406(2-1)2				30	\$ 10,467.00	
		Code Requirements				\$ 10,467.00	
			16-406(2-1)2.2			\$ 10,467.00	Provide and Install Replacement Panels
		Scope Change			30	\$ -	
			16-406(2-1)2.3		30	\$ -	Add Days
	16-406(2-1)3					\$ 6,152.00	
		Latent Conditions				\$ 6,152.00	
			16-406(2-1)3.3			\$ 6,152.00	replace heat detectors in elevator room &
16-408				7	76	\$ 154,636.80	
	16-408(1-1)10					\$ (7,657.00)	
		Code Requirements				\$ (7,657.00)	
			16-408(1-1)10.32			\$ (7,657.00)	Delete appliances/Provide credit
	16-408(1-1)11					\$ (11,344.00)	
		Code Requirements				\$ (3,600.00)	
			16-408(1-1)11.31			\$ (3,600.00)	Delete movable casework
		Value Engineering				\$ (7,744.00)	
			16-408(1-1)11.33			\$ (934.00)	Delete glass block walls
			16-408(1-1)11.36			\$ (6,810.00)	Delete exterior fin construction
	16-408(1-1)5					\$ 11,960.00	
		Latent Conditions				\$ 8,196.00	
			16-408(1-1)5.5			\$ 8,196.00	Repair and Restore Cabling & Conduit
		Omission				\$ 3,764.00	
			16-408(1-1)5.8			\$ 3,764.00	Install beam at Staff locker room
	16-408(1-1)6				76	\$ 6,444.00	
		Latent Conditions			76	\$ 6,444.00	
			16-408(1-1)6.7			\$ 3,254.00	trace water line
			16-408(1-1)6.8			\$ 3,190.00	steel work/ COP7/due to trirega
			16-408(1-1)6.9		76	\$ -	concrete/delays/removal/conduit cut
	16-408(1-1)7					\$ 9,884.00	
		Latent Conditions				\$ 9,884.00	
			16-408(1-1)7.6			\$ 9,884.00	Remove concrete
	16-408(1-1)8					\$ 144,970.00	
		Scope Change				\$ 144,970.00	
			16-408(1-1)8.10			\$ 70,350.00	Alternate #2
			16-408(1-1)8.15			\$ 74,620.00	Replace failed existing UPS package
	16-408(1-1)9					\$ 379.80	
	Error				\$ 465.00		
		16-408(1-1)9.24			\$ 465.00	Dry vent duct routing modified	
	Latent Conditions				\$ 7,703.00		
		16-408(1-1)9.16			\$ 2,824.00	light gage framing	
		16-408(1-1)9.25			\$ 2,391.00	removal of existing ceiling tile	
		16-408(1-1)9.27			\$ 2,488.00	light fixture requires more strips	
	Value Engineering				\$ (7,788.20)		
		16-408(1-1)9.11			\$ (5,656.20)	Modifications/final furniture coordination	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-408(1-1)9.19			\$ -	ADA Shower seats no longer needed
			16-408(1-1)9.23			\$ (2,132.00)	match ceilings (COP24)
16-409				7	111	\$ 26,778.75	
	16-409(1-1)2					\$ 15,128.49	
		Scope Change				\$ 15,128.49	
			16-409(1-1)2.3			\$ 15,128.49	Custom Storage Casework
	16-409(1-1)3					\$ (5,444.23)	
		Scope Change				\$ (5,444.23)	
			16-409(1-1)3.4			\$ (3,780.00)	Delete work under Section 27.10.01 & 27.15.30
			16-409(1-1)3.5			\$ (2,357.00)	Delete work under Section 28.23.00
			16-409(1-1)3.6			\$ 692.77	Remove Luminaire W2/install 2 flood lights/adjust
	16-409(1-1)4				66	\$ 4,000.00	
		Scope Change			66	\$ 4,000.00	
			16-409(1-1)4.7		66	\$ 4,000.00	Provide & Install advanced equipment & Days additi
	16-409(1-1)5					\$ 5,328.01	
		Scope Change				\$ 5,328.01	
			16-409(1-1)5.8			\$ 5,328.01	provide Materials cost to replace 18 securi grills
	16-409(1-1)6					\$ 1,986.99	
		Scope Change				\$ 1,986.99	
			16-409(1-1)6.9			\$ 1,986.99	Install furniture
	16-409(1-1)7					\$ 5,278.72	
		Scope Change				\$ 5,278.72	
			16-409(1-1)7.10			\$ 5,278.72	Remove mortise locksets from sleeping room doors
	16-409(1-1)8				45	\$ 500.77	
		Scope Change			45	\$ 500.77	
			16-409(1-1)8.11		45	\$ 500.77	Days Addition/ Prived & Install trim
16-410				4	0	\$ 42,101.00	
	16-410(2-1)1					\$ 24,899.00	
		Latent Conditions				\$ 24,899.00	
			16-410(2-1)1.4			\$ 7,591.00	furnish/install for uncharted pipe abatement
			16-410(2-1)1.5			\$ 17,308.00	furnish/install for buried pipe abatement
	16-410(2-1)2					\$ 4,833.00	
		Latent Conditions				\$ 918.00	
		Omission				\$ 918.00	Refinements to Steel Design During Shop Drawing Pr
			16-410(2-1)2.1			\$ 3,915.00	Additional Lateral Support
	16-410(2-1)3					\$ 2,369.00	
		Code Requirements				\$ 2,369.00	
			16-410(2-1)3.6			\$ 2,369.00	Sewer install
	16-410(2-1)4					\$ 10,000.00	
		Scope Change				\$ 10,000.00	
			16-410(2-1)4.1			\$ 10,000.00	Excavation & Coordination with Archaeolocial monit
16-417				2	56	\$ 22,116.00	
	16-417(1-1)3				56	\$ 8,421.00	
		Scope Change			56	\$ 8,421.00	
			16-417(1-1)3.2		56	\$ 7,467.00	200A 3pole wire 42 circuit panel board/room 22
			16-417(1-1)3.3			\$ 954.00	Relocate 4 light switches/rm 22
	16-417(1-1)4					\$ 13,695.00	
		Code Requirements				\$ 13,695.00	
			16-417(1-1)4.4			\$ 13,695.00	Existing non-code compliance need to be fixed
16-418				9	60	\$ 289,754.00	
	16-418(2-1)1					\$ 84,389.00	
		Scope Change				\$ 84,389.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description	
16-418			16-418(2-1)1.2			\$ 1,964.00	Pricing to replace leaking coil in VAV Bldg 21	
			16-418(2-1)1.3			\$ 42,425.00	Addtl cost to install 267 Anemostat grills in ceil	
			16-418(2-1)1.4			\$ 40,000.00	Add Alternate #03	
	16-418(2-1)2					\$ 5,141.00		
		<i>Scope Change</i>				\$ 5,141.00		
				16-418(2-1)2.5			\$ 2,581.00	New wood trim & rewrap privacy boxes @ nurse stati
				16-418(2-1)2.6			\$ 2,560.00	added pendant fire sprinklers & revised fittings
							\$ 47,541.00	
	16-418(2-1)3					\$ 47,541.00		
		<i>Scope Change</i>				\$ 47,541.00		
				16-418(2-1)3.10			\$ 4,975.00	Revisions to address existing door condition
				16-418(2-1)3.12			\$ 35,582.00	Existing flooring in poor condition
				16-418(2-1)3.14			\$ 3,227.00	Plastic laminate in poor condition
				16-418(2-1)3.16			\$ 3,757.00	Existing door in poor condition
	16-418(2-1)4				60	\$ 28,593.00		
		<i>Scope Change</i>			60	\$ 28,593.00		
				16-418(2-1)4.11			\$ 10,591.00	add magnetic door hold-opens tied into fire alarm
				16-418(2-1)4.18			\$ 24,017.00	Adhere resilient flooring with heat welded seams
				16-418(2-1)4.20			\$ 22,685.00	change or add fire alarm type notification devices
				16-418(2-1)4.22			\$ 1,773.00	Provid/install grilles in shower room/ blank off a
				16-418(2-1)4.7			\$ (30,473.00)	Replace remaining Anemostat grills
	16-418(2-1)5					\$ 2,765.00		
		<i>Latent Conditions</i>				\$ 2,765.00		
				16-418(2-1)5.1			\$ 2,765.00	Chimes Only devices will now be mounted on ceiling
	16-418(2-1)6						\$ 12,721.00	
		<i>Scope Change</i>					\$ 12,721.00	
				16-418(2-1)6.29			\$ 12,721.00	Storage for Mammoth AHU unit
	16-418(2-1)7						\$ 47,596.00	
		<i>Scope Change</i>					\$ 47,596.00	
				16-418(2-1)7.23			\$ 5,334.00	GL3 Duralux glazing
16-418(2-1)7.24				\$ 6,643.00			VCT1 instead of RS1	
16-418(2-1)7.25				\$ 13,288.00			upgrade floor lockout switches	
16-418(2-1)7.27				\$ 3,151.00			18 Smoke detector covers	
16-418(2-1)7.3				\$ 14,136.00			repair laminate on doors	
16-418(2-1)7.5				\$ 5,044.00			Revise exit signs	
16-418(2-1)8						\$ 46,246.00		
	<i>Latent Conditions</i>					\$ 1,592.00		
			16-418(2-1)8.8			\$ 1,592.00	Core drilling concrete beams	
	<i>Scope Change</i>					\$ 44,654.00		
			16-418(2-1)8.13			\$ 4,845.00	additional security @ staff nurse station	
			16-418(2-1)8.31			\$ 39,809.00	cabinets	
						\$ 14,762.00		
16-418(2-1)9						\$ 14,762.00		
	<i>Latent Conditions</i>					\$ 6,730.00		
			16-418(2-1)9.13			\$ 3,323.00	HVAC	
			16-418(2-1)9.7			\$ 3,407.00	install resilient wall	
						\$ 8,032.00		
			16-418(2-1)9.10			\$ 5,387.00	Repair tile	
			16-418(2-1)9.9			\$ 2,645.00	Laminate	
16-426				5	658	\$ 13,586.60		
16-426	16-426(1-1)3				181	\$ -		
		<i>Scope Change</i>			181	\$ -		
			16-426(1-1)3.1		181	\$ -	Date Extension	
	16-426(1-2)3				181	\$ -		
	<i>Scope Change</i>			181	\$ -			

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
16-426			16-426(1-2)3.1		181	\$ -	Date Extension
	16-426(2-1)3				148	\$ -	
		Scope Change			148	\$ -	
			16-426(2-1)3.3		148	\$ -	Date Extension
	16-426(2-2)1					\$ 13,586.60	
		Omission				\$ 13,586.60	
			16-426(2-2)1.1			\$ 13,586.60	Provide Hold Openings for Bldg 29
16-426	16-426(2-2)3				148	\$ -	
		Scope Change			148	\$ -	
			16-426(2-2)3.3		148	\$ -	Date Extension
16-435			1	0	\$ 2,312.94		
16-435	16-435(1-1)2					\$ 2,312.94	
		Latent Conditions				\$ 2,312.94	
			16-435(1-1)2.3			\$ 2,312.94	addtl core/paint handrails/install cabling
16-442				3	115	\$ 81,583.58	
16-442	16-442(1-1)4				40	\$ 49,256.18	
		Scope Change			40	\$ 49,256.18	
			16-442(1-1)4.1		40	\$ 49,256.18	Electrical Work
	16-442(1-1)5				13	\$ 19,863.88	
		Error				\$ 1,000.00	
			16-442(1-1)5.4			\$ 1,000.00	Increase radius of new concrete curb
		Latent Conditions			9	\$ 13,412.87	
			16-442(1-1)5.14		1	\$ 1,792.25	New cable for BAS panel
			16-442(1-1)5.16		1	\$ 4,068.51	Replace nicked conductors
			16-442(1-1)5.2		5	\$ 6,399.89	Revise concrete mow strip
			16-442(1-1)5.7		2	\$ 1,152.22	Revise shape of post footing at N.W. corner
		Omission			2	\$ 1,999.02	
			16-442(1-1)5.15		2	\$ 1,999.02	Add concrete curb along gate openings
		Scope Change			2	\$ 3,451.99	
			16-442(1-1)5.12		2	\$ 3,451.99	Add 2 circuits, one to each bank
16-442(1-1)6				62	\$ 12,463.52		
	Code Requirements			54	\$ 8,119.28		
		16-442(1-1)6.18		14	\$ 3,867.07	Run test for chiller yard generator	
		16-442(1-1)6.19		40	\$ 4,252.21	4 Hr run test for circle drive generator	
	Scope Change			8	\$ 4,344.24		
		16-442(1-1)6.17		8	\$ 4,344.24	replace 600A class rk-1 fuses with 600A Class RK-5	
16-443				5	21	\$ 59,414.37	
16-443	16-443(1-1)3				4	\$ 3,827.00	
		Scope Change			4	\$ 3,827.00	
			16-443(1-1)3.1		4	\$ 3,827.00	diagnostic testin of transformer
	16-443(1-1)4					\$ 3,325.00	
		Scope Change				\$ 3,325.00	
			16-443(1-1)4.5			\$ 3,325.00	Modify generator access platforms
	16-443(1-1)5				7	\$ 9,592.00	
		Scope Change			7	\$ 9,592.00	
			16-443(1-1)5.5		7	\$ 9,592.00	power campus feeder upgrade
	16-443(1-1)6				10	\$ 34,761.00	
		Scope Change			10	\$ 34,761.00	
			16-443(1-1)6.3		5	\$ 15,445.00	Remove conductors & install new conductors
			16-443(1-1)6.4		5	\$ 19,316.00	Remove conductors & install new conductors
	16-443(1-1)7					\$ 7,909.37	
		Omission				\$ 7,909.37	
		16-443(1-1)7.6			\$ 7,909.37	Provide 2016 NFPA 110 Required remote Manual Stop	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
16-447				2	3	\$ 16,775.00	
	16-447(2-1)5				3	\$ 11,915.00	
		<i>Latent Conditions</i>			3	\$ 11,915.00	
			16-447(2-1)5.11		3	\$ 11,915.00	R- Steam tunnel was not shown on plans
	16-447(2-1)6					\$ 4,860.00	
		<i>Latent Conditions</i>				\$ 4,860.00	
			16-447(2-1)6.7			\$ 4,860.00	Storm drain pipes are much shallower then expected
16-451				3	23	\$ 1,201.00	
	16-451(2-1)6					\$ 603.00	
		<i>Code Requirements</i>				\$ 603.00	
			16-451(2-1)6.10			\$ 603.00	Additional Occupancy Sensors as Required
	16-451(2-1)7					\$ 598.00	
		<i>Latent Conditions</i>				\$ 598.00	
			16-451(2-1)7.11			\$ 598.00	Add flooring at vestibules and restrooms
	16-451(2-1)8				23	\$ -	
		<i>Latent Conditions</i>			23	\$ -	
			16-451(2-1)8.3		23	\$ -	Days addition
16-457				1	0	\$ 25,679.00	
	16-457(2-1)1					\$ 25,679.00	
		<i>Latent Conditions</i>				\$ 25,679.00	
			16-457(2-1)1.1			\$ 25,679.00	Replace rotted roof/downspout/investigate/gutters
16-716				4	23	\$ 31,387.09	
	16-716(1-1)1					\$ 2,346.14	
		<i>Error</i>				\$ 2,346.14	
			16-716(1-1)1.1			\$ 2,346.14	LAB CABINETRY AND EXHAUST HOODS
	16-716(1-1)2				23	\$ 23,381.00	
		<i>Scope Change</i>			23	\$ 23,381.00	
			16-716(1-1)2.2		23	\$ 23,381.00	-002R3- capital budget delay impacts
	16-716(1-1)3					\$ (7,275.00)	
		<i>Value Engineering</i>				\$ (7,275.00)	
			16-716(1-1)3.5			\$ (7,275.00)	re RFI 011
	16-716(1-1)4					\$ 12,934.95	
		<i>Latent Conditions</i>				\$ 12,934.95	
			16-716(1-1)4.1			\$ 9,544.38	fume line route
			16-716(1-1)4.2			\$ 3,390.57	lower soffit
16-733				2	36	\$ 7,559.00	
	16-733(2-1)1					\$ 7,559.00	
		<i>Latent Conditions</i>				\$ 2,214.00	
			16-733(2-1)1.2			\$ 2,214.00	Provide approx 100 SF of ceiling at closets, 9 ft
		<i>Omission</i>				\$ 2,360.00	
			16-733(2-1)1.4			\$ 2,360.00	Relocate existing receptacles encased in concrete
		<i>Scope Change</i>				\$ 2,985.00	
			16-733(2-1)1.1			\$ 1,935.00	Provide new hollow metal door frame per spec for d
			16-733(2-1)1.3			\$ 1,050.00	Extend conduit in floor for low-voltage wires to c
	16-733(2-1)2				36	\$ -	
		<i>Code Requirements</i>			36	\$ -	
			16-733(2-1)2.5		36	\$ -	Extend substantial completio dat to Aug 22
16-743				4	0	\$ 201,313.00	
	16-743(2-2)2					\$ 16,202.00	
		<i>Scope Change</i>				\$ 16,202.00	
			16-743(2-2)2.2			\$ 16,202.00	PSE hook-up costs - Mt. Vernon
	16-743(2-2)3					\$ 31,731.00	
		<i>Scope Change</i>				\$ 31,731.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
16-743			16-743(2-2)3.3			\$ 31,731.00	Final costs for utility work - Greywolf Elementary
	16-743(2-2)4					\$ 60,458.00	
		Scope Change				\$ 60,458.00	
			16-743(2-2)4.4			\$ 60,458.00	Final costs for utility work - Maple Elementary
	16-743(2-2)5					\$ 92,922.00	
		Scope Change				\$ 92,922.00	
			16-743(2-2)5.10			\$ 3,354.00	Added conduit under slab
			16-743(2-2)5.11			\$ 3,916.00	Revision of feeder from aluminum to copper
			16-743(2-2)5.12			\$ 13,954.00	Certified installer & equipment for low voltage sy
			16-743(2-2)5.14			\$ 5,353.00	Conduit for low voltage into attic space
			16-743(2-2)5.15			\$ 10,522.00	Revision from aluminum to steel
		16-743(2-2)5.5			\$ 24,630.00	Changes to assembly types & windows to meet acoust	
		16-743(2-2)5.6			\$ 25,769.00	Add operable partitions	
		16-743(2-2)5.7			\$ 2,544.00	Provide a copper water supply line	
		16-743(2-2)5.8			\$ 2,880.00	Revised thermostats to connect to DDC system	
16-754				1	136	\$ 102,191.00	
	16-754(1-2)2				136	\$ 102,191.00	
		Latent Conditions			136	\$ 102,191.00	
			16-754(1-2)2.3		136	\$ 102,191.00	Final reconciliation of outstanding cost and other
16-760				1	0	\$ 2,500.00	
	16-760(1-1)1					\$ 2,500.00	
		Scope Change				\$ 2,500.00	
			16-760(1-1)1.1			\$ 2,500.00	Modify roof framing & provide 2 addnl columns
16-765				7	63	\$ 211,056.23	
	16-765(2-1)1				63	\$ -	
		Latent Conditions			63	\$ -	
			16-765(2-1)1.1		63	\$ -	Change completion date due to delay of NTP
	16-765(2-1)2					\$ 2,377.62	
		Code Requirements				\$ 1,390.62	
			16-765(2-1)2.2			\$ 1,390.62	rotate lid
		Latent Conditions				\$ 987.00	
			16-765(2-1)2.1			\$ 987.00	as-built survey
	16-765(2-1)3					\$ 69,423.77	
		Latent Conditions				\$ 69,423.77	
			16-765(2-1)3.2			\$ 33,606.92	replace drainage laterals
			16-765(2-1)3.3			\$ 1,231.01	curbs
			16-765(2-1)3.4			\$ 14,284.26	cover area with poly sheeting
			16-765(2-1)3.5			\$ 4,745.12	repair conduit
			16-765(2-1)3.6			\$ 15,556.46	RFI 4
	16-765(2-1)4					\$ 1,464.61	
		Latent Conditions				\$ 1,464.61	
			16-765(2-1)4.9			\$ 1,464.61	restock of contactors for Musco field lighting
	16-765(2-1)5					\$ 7,498.14	
		Code Requirements				\$ 331.41	
			16-765(2-1)5.3			\$ 1,371.73	Cxt building plumbing/electrical
			16-765(2-1)5.4			\$ (1,040.32)	Revise the electrical contractor for the field ligh
		Latent Conditions				\$ 7,166.73	
			16-765(2-1)5.7			\$ 4,951.86	Provide winterizaion and ecology maintenance unti
			16-765(2-1)5.8			\$ 2,214.87	Provide over exavation of existing soils of an addi
	16-765(2-2)1					\$ 96,104.98	
		Scope Change				\$ 96,104.98	
			16-765(2-2)1.1			\$ 96,104.98	segmental pad system
	16-765(2-2)2					\$ 34,187.11	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		Scope Change				\$ 34,187.11	
			16-765(2-2)2.1			\$ 9,050.00	Lacrosse lines
			16-765(2-2)2.2			\$ 25,137.11	Center Logo
16-769				1	0	\$ 1,711.58	
	16-769(1-1)1					\$ 1,711.58	
		Latent Conditions				\$ 1,711.58	
			16-769(1-1)1.1			\$ 1,711.58	Infrared testing - moisture detected in 3 areas
16-783				1	0	\$ 13,700.45	
	16-783(1-1)1					\$ 13,700.45	
		Code Requirements				\$ 13,700.45	
			16-783(1-1)1.1			\$ 13,700.45	Remove existing elevator connection to ATS/prov el
16-787				1	0	\$ 1,124.47	
	16-787(1-1)1					\$ 1,124.47	
		Omission				\$ 1,124.47	
			16-787(1-1)1.1			\$ 1,124.47	Rem existing fasteners on roof panel lap joints
16-799				4	0	\$ 42,077.00	
	16-799(1-1)3					\$ 14,205.00	
		Latent Conditions				\$ 10,461.00	
			16-799(1-1)3.10			\$ 3,887.00	level and patch floors
			16-799(1-1)3.2			\$ 1,000.00	relocate sprinkler head
			16-799(1-1)3.5			\$ 500.00	GWB header
			16-799(1-1)3.6			\$ 2,409.00	patch tile
			16-799(1-1)3.9			\$ 2,665.00	additional wall demo
		Scope Change				\$ 3,744.00	
			16-799(1-1)3.13			\$ 1,744.00	Bistro toilet room end wall
			16-799(1-1)3.15			\$ 1,000.00	circuit lighting to wall switch
			16-799(1-1)3.7			\$ -	VOID-VOID-VOID
			16-799(1-1)3.8			\$ 1,000.00	painting
	16-799(1-1)4					\$ 2,000.00	
		Scope Change				\$ 2,000.00	
			16-799(1-1)4.16			\$ 1,000.00	toilet room accessories
			16-799(1-1)4.3			\$ 1,000.00	baby changing station
	16-799(1-1)5					\$ 2,427.00	
		Scope Change				\$ 2,427.00	
			16-799(1-1)5.18			\$ 2,427.00	SS corner guards and flat stock
	16-799(1-1)6					\$ 23,445.00	
		Latent Conditions				\$ 4,018.00	
			16-799(1-1)6.19			\$ 2,824.00	paint 2d fl hallway wall;toilet seat cover dispens
			16-799(1-1)6.21			\$ 1,194.00	screening wall at toilet rm entry
		Omission				\$ -	
			16-799(1-1)6.17			\$ -	exhaust fan;r&r fan; electrical circuit for fan
		Scope Change				\$ 19,427.00	
			16-799(1-1)6.11			\$ 12,969.00	toilet rooms 144 145
			16-799(1-1)6.12			\$ -	delete hand dryers, pull conductors add gfi
			16-799(1-1)6.14			\$ 2,499.00	ceiling demo;duct work;grill;ceiling access doors
			16-799(1-1)6.20			\$ 3,959.00	change finish and entry; toilet rms 146;246
16-931				1	7	\$ 29,432.65	
	16-931(3-1)1					\$ 29,432.65	
		Latent Conditions				\$ 29,432.65	
			16-931(3-1)1.1			\$ 29,432.65	Replace a badly worn trunnion in the East Gate
16-932				1	0	\$ 1,944.00	
	16-932(1-1)4					\$ 1,944.00	
		Scope Change				\$ 1,944.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-932(1-1)4.2			\$ 1,944.00	Extend traffic control period
16-936				3	2	\$ (2,590.84)	
	16-936(1-1)1				2	\$ (4,942.33)	
		<i>Scope Change</i>			2	\$ 4,547.00	
			16-936(1-1)1.2		2	\$ 4,547.00	add'l work removing surface traces of intertie
		<i>Value Engineering</i>				\$ (9,489.33)	
			16-936(1-1)1.1			\$ (9,489.33)	partial scope deletion
	16-936(1-1)2					\$ 3,841.49	
		<i>Latent Conditions</i>				\$ 3,841.49	
			16-936(1-1)2.1			\$ 3,841.49	r&r backflow retention devices
	16-936(1-1)3					\$ (1,490.00)	
		<i>Scope Change</i>				\$ (1,490.00)	
			16-936(1-1)3.3			\$ (1,490.00)	Delete 5 electrical J-boxes/lids from contract
16-939				2	12	\$ 24,229.44	
	16-939(2-1)11					\$ 9,248.57	
		<i>Scope Change</i>				\$ 9,248.57	
			16-939(2-1)11.1			\$ 1,247.53	Existing concrete walk that provides accessible pa
			16-939(2-1)11.2			\$ 1,307.50	Modifications needed for safe and efficient operat
			16-939(2-1)11.6			\$ 6,693.54	R- MIG & TIG welders to be utilized in different l
	16-939(2-1)12				12	\$ 14,980.87	
		<i>Code Requirements</i>			12	\$ 3,311.11	
			16-939(2-1)12.4		12	\$ 3,311.11	Existing relocated equipment does not have UL labe
		<i>Scope Change</i>				\$ 11,669.76	
			16-939(2-1)12.3			\$ 1,987.81	Existing relocated equipment is dirty
			16-939(2-1)12.5			\$ 9,681.95	Existing equip. & tools need to be relocated to ne
16-950				6	65	\$ 99,067.91	
	16-950(1-1)10				21	\$ 36,000.00	
		<i>Latent Conditions</i>			21	\$ 36,000.00	
			16-950(1-1)10.1		21	\$ 36,000.00	Unforeseen soil conditions
	16-950(1-1)11					\$ 21,866.11	
		<i>Latent Conditions</i>				\$ 21,866.11	
			16-950(1-1)11.14			\$ 9,272.51	Provide pricing for changing decorative fence post
			16-950(1-1)11.7			\$ 12,593.60	Provide required water pipe sleeve
	16-950(1-1)12					\$ 9,191.12	
		<i>Latent Conditions</i>				\$ 9,191.12	
			16-950(1-1)12.15			\$ 9,191.12	Adjust cont
	16-950(1-1)7				21	\$ -	
		<i>Latent Conditions</i>			21	\$ -	
			16-950(1-1)7.9		21	\$ -	Time extension due to excessive ground water condi
	16-950(1-1)8				23	\$ 31,530.28	
		<i>Latent Conditions</i>			18	\$ 12,300.55	
			16-950(1-1)8.12		8	\$ -	Time extension of 8 days
			16-950(1-1)8.8		10	\$ 12,300.55	R - Remove section of concrete, replc flag pole sl
		<i>Scope Change</i>			5	\$ 19,229.73	
			16-950(1-1)8.10		5	\$ 17,811.97	Removal/Replacement of existing concrete slab sect
			16-950(1-1)8.11			\$ 1,417.76	Repair damaged irrigation piping
	16-950(1-1)9					\$ 480.40	
		<i>Latent Conditions</i>				\$ 480.40	
			16-950(1-1)9.13			\$ 480.40	2 addnl sprinkler heads
16-952				3	90	\$ 3,314.27	
	16-952(3-1)10					\$ 1,209.54	
		<i>Latent Conditions</i>				\$ 1,209.54	
			16-952(3-1)10.16			\$ 516.20	Modify existing landing inside pump house/replace

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-952(3-1)10.17			\$ 693.34	Add concrete to bottom of electrical vault to prov
	16-952(3-1)12					\$ 1,389.02	
		<i>Scope Change</i>				\$ 1,389.02	
			16-952(3-1)12.19			\$ 1,389.02	Add 4 drain holes & threaded plugs at fountain spr
	16-952(3-1)13				90	\$ 715.71	
		<i>Latent Conditions</i>			90	\$ 715.71	
			16-952(3-1)13.14		90	\$ 715.71	Wall required to meet expectations of fountain wal
16-967				1	20	\$ 18,603.00	
	16-967(1-2)1				20	\$ 18,603.00	
		<i>Error</i>				\$ 1,825.00	
			16-967(1-2)1.2			\$ 1,825.00	Switch police & ADA stalls in lot C,restriping cro
		<i>Scope Change</i>			20	\$ 16,778.00	
			16-967(1-2)1.1		10	\$ 13,633.00	Increased scope to improve adjacent areas & Parkin
			16-967(1-2)1.3		10	\$ 3,145.00	Restripe crosswalk-lot C, angle cut curb ends,repl
16-981				5	64	\$ 31,381.46	
	16-981(2-1)1					\$ 15,740.07	
		<i>Latent Conditions</i>				\$ 15,248.35	
			16-981(2-1)1.1			\$ 8,110.69	Remove/Replace section of exfiltration pipe
			16-981(2-1)1.3			\$ 5,328.06	Provide/install pipe in 10% drain rock enveloped f
			16-981(2-1)1.4			\$ 1,809.60	Provide/install 4 removable metal bollards in lieu
		<i>Omission</i>				\$ 491.72	
			16-981(2-1)1.2			\$ 491.72	Remove existing light fixture, conductors, pole &
	16-981(2-1)2				64	\$ 16,663.36	
		<i>Latent Conditions</i>			64	\$ -	
			16-981(2-1)2.2		64	\$ -	Extend contract time to accomodate long lead time
		<i>Scope Change</i>				\$ 16,663.36	
			16-981(2-1)2.1			\$ 16,663.36	Provide paved pedestrian pathway
	16-981(2-1)3					\$ 1,091.63	
		<i>Latent Conditions</i>				\$ 1,931.63	
			16-981(2-1)3.5			\$ 1,325.31	Install temp battery operated irrigation controle
			16-981(2-1)3.6			\$ 606.32	Trench new site for lighting pole to N end of E ex
		<i>Value Engineering</i>				\$ (840.00)	
			16-981(2-1)3.3			\$ (840.00)	Credit for caliper trees
	16-981(2-1)4					\$ 454.15	
		<i>Latent Conditions</i>				\$ 454.15	
			16-981(2-1)4.7			\$ 454.15	Patch asphalt paving adj. to utility pole-parking
	16-981(2-1)5					\$ (2,567.75)	
		<i>Scope Change</i>				\$ (2,567.75)	
			16-981(2-1)5.4			\$ (2,567.75)	Addnl design & CA caused by improper installation
16-987				2	0	\$ 19,867.37	
	16-987(1-1)2					\$ 3,418.37	
		<i>Omission</i>				\$ 3,418.37	
			16-987(1-1)2.3			\$ 3,418.37	Additional costs to alter the canopy backdrop
	16-987(1-1)3					\$ 16,449.00	
		<i>Omission</i>				\$ 16,449.00	
			16-987(1-1)3.4			\$ 16,449.00	Reverse Mod #2-no longer valid
16-997				2	0	\$ 24,948.00	
	16-997(1-1)6					\$ 5,000.00	
		<i>Latent Conditions</i>				\$ 2,563.00	
			16-997(1-1)6.10			\$ 2,563.00	Reroute 1.5 diameter vent piping to existing pipe
		<i>Omission</i>				\$ 1,573.00	
			16-997(1-1)6.25			\$ 1,573.00	Omit 30X8 sidewall register&infill rough opening
		<i>Scope Change</i>				\$ 864.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			16-997(1-1)6.27			\$ 864.00	Connet 4-plex receptable to adjacent recep circuit
	16-997(1-1)7					\$ 19,948.00	
		<i>Code Requirements</i>				\$ 2,172.00	
			16-997(1-1)7.20			\$ 2,172.00	Add heat detectors required above ceilings where
		<i>Latent Conditions</i>				\$ 8,544.00	
			16-997(1-1)7.26			\$ 7,326.00	Modify control/missing sensors
			16-997(1-1)7.31			\$ 1,218.00	Revised lighting layout to avoid existing ductwork
		<i>Scope Change</i>			\$ 9,232.00		
			16-997(1-1)7.15			\$ 3,650.00	Added security night lights at main elevators
			16-997(1-1)7.28			\$ 5,582.00	Apply window film
17-028				3	36	\$ 36,458.00	
	17-028(1-1)1					\$ 518.00	
		<i>Latent Conditions</i>				\$ 518.00	
			17-028(1-1)1.1			\$ 518.00	Remove water from existing sump
	17-028(1-1)2				14	\$ 28,399.00	
		<i>Latent Conditions</i>			14	\$ 28,399.00	
			17-028(1-1)2.1		14	\$ 28,399.00	Provide and install pump assembly for foundation
	17-028(1-1)3				22	\$ 7,541.00	
		<i>Design Consultant</i>			22	\$ 7,541.00	
			17-028(1-1)3.2		22	\$ 7,541.00	floor leveling and electrical revision
17-056				1	10	\$ 9,619.00	
	17-056(1-1)2				10	\$ 9,619.00	
		<i>Latent Conditions</i>			10	\$ 9,619.00	
			17-056(1-1)2.1		10	\$ 9,619.00	Repair addnl 61 roof blisters
17-057				1	0	\$ (5,636.28)	
	17-057(1-1)1					\$ (5,636.28)	
		<i>Reason code not available</i>				\$ (5,636.28)	
			17-057(1-1)1.1			\$ (5,636.28)	Credit for labor/mat/equip to demo concrete
17-062				9	89	\$ 108,227.00	
	17-062(1-1)10				27	\$ -	
		<i>Latent Conditions</i>			27	\$ -	
			17-062(1-1)10.7		27	\$ -	Extended time due to latent conditions
	17-062(1-1)2				62	\$ -	
		<i>Latent Conditions</i>			62	\$ -	
			17-062(1-1)2.11		62	\$ -	Time extension
	17-062(1-1)3					\$ 14,738.00	
		<i>Code Requirements</i>				\$ 996.00	
			17-062(1-1)3.4			\$ 996.00	Revise one stall in the North Restroom
		<i>Latent Conditions</i>				\$ 5,919.00	
			17-062(1-1)3.5			\$ 5,317.00	Remove floor slab at the north restroom
			17-062(1-1)3.7			\$ 602.00	Demo the acid resistant glass
		<i>Scope Change</i>				\$ 7,823.00	
			17-062(1-1)3.1			\$ 7,823.00	Install a sliding accordion door
	17-062(1-1)4					\$ 9,819.00	
		<i>Code Requirements</i>				\$ 2,810.00	
			17-062(1-1)4.12			\$ 2,810.00	Encase existing fire alarm cable
		<i>Error</i>				\$ 1,971.00	
			17-062(1-1)4.13			\$ 1,971.00	Provide GFCI cirduit breaker
		<i>Latent Conditions</i>				\$ 5,038.00	
		17-062(1-1)4.3			\$ 5,038.00	Remove damaged studs & track - janitors closet	
17-062(1-1)5					\$ 1,835.00		
	<i>Scope Change</i>				\$ 1,835.00		
		17-062(1-1)5.6			\$ 1,835.00	N restroom cusstodial closet add sprinkler	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	17-062(1-1)6					\$ 45,648.00	
		<i>Latent Conditions</i>				\$ 45,648.00	
			17-062(1-1)6.2			\$ 3,806.00	add ASK-06 and ASK-07
			17-062(1-1)6.8			\$ 36,758.00	R1 - RFI-05R1
			17-062(1-1)6.9			\$ 5,084.00	RFI-12
	17-062(1-1)7					\$ 24,362.00	
		<i>Code Requirements</i>				\$ 515.00	
			17-062(1-1)7.21			\$ 515.00	frame door
		<i>Latent Conditions</i>				\$ 23,847.00	
			17-062(1-1)7.10			\$ 15,716.00	add HSS tuve supports
			17-062(1-1)7.14			\$ 696.00	extend and cap existing outlet
			17-062(1-1)7.15			\$ 811.00	move conduit
			17-062(1-1)7.17			\$ 6,063.00	floor drains
			17-062(1-1)7.23			\$ 561.00	fire alarm fixtures
	17-062(1-1)8					\$ 5,951.00	
		<i>Latent Conditions</i>				\$ 5,951.00	
			17-062(1-1)8.19			\$ 1,891.00	backer board
			17-062(1-1)8.22			\$ 4,060.00	floor transitions
	17-062(1-1)9					\$ 5,874.00	
		<i>Latent Conditions</i>				\$ 5,874.00	
			17-062(1-1)9.18			\$ 5,874.00	reroute waste lines and RFI 23
17-099				1	9	\$ -	
	17-099(1-1)2				9	\$ -	
		<i>Latent Conditions</i>			9	\$ -	
			17-099(1-1)2.6		9	\$ -	Time Extension
17-115				1	0	\$ 3,417.49	
	17-115(1-1)1					\$ 3,417.49	
		<i>Latent Conditions</i>				\$ 3,417.49	
			17-115(1-1)1.1			\$ 3,417.49	Demo/replace supply ductwork in storage rm 284B up
17-117				1	5	\$ 1,079.00	
	17-117(1-1)4				5	\$ 1,079.00	
		<i>Code Requirements</i>				\$ 1,079.00	
			17-117(1-1)4.4			\$ 1,079.00	Revision to loading dock to meet code requirements
		<i>Error</i>			5	\$ -	
			17-117(1-1)4.5		5	\$ -	Extension of contract time due to delayed material
17-149				3	0	\$ 19,954.00	
	17-149(4-1)1					\$ 743.00	
		<i>Latent Conditions</i>				\$ 743.00	
			17-149(4-1)1.1			\$ 743.00	ACM Remediation
	17-149(4-1)2					\$ 2,919.00	
		<i>Omission</i>				\$ 2,919.00	
			17-149(4-1)2.2			\$ 1,219.00	Provide exterior louvers at restrooms.
			17-149(4-1)2.3			\$ 1,700.00	Provide additional framing as required.
	17-149(4-1)3					\$ 16,292.00	
		<i>Latent Conditions</i>				\$ 7,856.00	
			17-149(4-1)3.7			\$ 4,833.00	remove existing asphalt and install new asphalt
			17-149(4-1)3.8			\$ 3,023.00	RFI 06
		<i>Omission</i>				\$ 8,436.00	
			17-149(4-1)3.5			\$ 2,561.00	RFI 34
			17-149(4-1)3.6			\$ 5,875.00	bidder design of sewer lift station
17-157				5	0	\$ 16,571.00	
	17-157(1-1)1					\$ 1,362.26	
		<i>Latent Conditions</i>				\$ 1,362.26	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
17-157			17-157(1-1)1.1			\$ 994.42	Underslab Utility Trench Revisions
			17-157(1-1)1.2			\$ 367.84	Revise accent VCT Flooring
	17-157(1-1)2					\$ 11,332.99	
		<i>Latent Conditions</i>				\$ 1,039.04	
				17-157(1-1)2.3		\$ 1,039.04	Mezzanine Railing
		<i>Omission</i>				\$ 293.95	
				17-157(1-1)2.5		\$ 293.95	HVAC Controls Communications Conduit
		<i>Scope Change</i>				\$ 10,000.00	
				17-157(1-1)2.4		\$ 10,000.00	Compensation for not including controls scope
	17-157(1-1)3					\$ 740.28	
		<i>Omission</i>				\$ 740.28	
				17-157(1-1)3.6		\$ 740.28	Install acoustical batt insulation @ TJI mezzanine
	17-157(1-1)4					\$ -	
		<i>Administrative</i>				\$ -	
				17-157(1-1)4.0		\$ -	Admin Change - Wrong Completion date entered
17-157(1-1)5					\$ 3,135.47		
	<i>Omission</i>				\$ 3,135.47		
			17-157(1-1)5.2		\$ 689.70	balance outside air intake to not exceed capacity	
			17-157(1-1)5.3		\$ 316.11	New drawer cabinet is not wide enough to accommoda	
			17-157(1-1)5.4		\$ 980.16	Docs called for existing irrigation controller to	
			17-157(1-1)5.5		\$ 1,149.50	docs did not call for patching of disturbed lawn a	
17-160				2	32	\$ 5,135.52	
17-160	17-160(1-1)1					\$ 5,135.52	
		<i>Error</i>				\$ 446.07	
				17-160(1-1)1.4		\$ 446.07	additional power feed to racks
		<i>Latent Conditions</i>				\$ 4,348.74	
				17-160(1-1)1.2		\$ 2,300.48	longer feeder cable
				17-160(1-1)1.3		\$ 2,048.26	r&r secondary gas regulator
		<i>Omission</i>				\$ 340.71	
				17-160(1-1)1.1		\$ 340.71	data connection to ATS
17-160(1-1)2				32	\$ -		
	<i>Latent Conditions</i>			32	\$ -		
			17-160(1-1)2.1		\$ -	time extension	
17-169				1	23	\$ -	
17-169	17-169(1-1)1				23	\$ -	
		<i>Latent Conditions</i>			23	\$ -	
				17-169(1-1)1.1		\$ -	added days due to VFD shippers error
17-184				2	16	\$ 2,520.43	
17-184	17-184(1-1)2				16	\$ -	
		<i>Latent Conditions</i>			16	\$ -	
				17-184(1-1)2.2		\$ -	Time extension
	17-184(1-1)3					\$ 2,520.43	
		<i>Latent Conditions</i>				\$ 2,520.43	
			17-184(1-1)3.1		\$ 2,520.43	Remove bird strips	
17-192				2	240	\$ 3,313.73	
17-192	17-192(1-1)1				120	\$ 3,313.73	
		<i>Latent Conditions</i>			120	\$ 3,313.73	
				17-192(1-1)1.1		\$ 3,313.73	Elevator heat detector replacement
	17-192(1-2)2				120	\$ -	
		<i>Scope Change</i>			120	\$ -	
			17-192(1-2)2.2		\$ -	Time extension, no cost	
17-194				1	0	\$ 8,587.11	
	17-194(1-1)1					\$ 8,587.11	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		Scope Change				\$ 8,587.11	
			17-194(1-1)1.1			\$ 8,587.11	Provide additional footer
17-196				6	0	\$ 65,943.45	
	17-196(1-1)1					\$ 9,348.00	
		Latent Conditions				\$ 4,939.00	
			17-196(1-1)1.10			\$ 1,540.00	reception desk power relocate
			17-196(1-1)1.18			\$ 1,899.00	batt insulation
			17-196(1-1)1.9			\$ 1,500.00	modify wall partitions
		Omission				\$ 500.00	
			17-196(1-1)1.2			\$ 500.00	furring studs
		Scope Change				\$ 3,909.00	
			17-196(1-1)1.12			\$ 446.00	-R- hardware & locksets
			17-196(1-1)1.15			\$ 2,174.00	demo abandoned ducting
			17-196(1-1)1.16			\$ 676.00	data jack
			17-196(1-1)1.17			\$ 613.00	thermostat and sink
	17-196(1-1)2					\$ 9,857.45	
		Latent Conditions				\$ 9,857.45	
			17-196(1-1)2.4			\$ 3,940.00	core drills and conduit
			17-196(1-1)2.5			\$ 291.23	delete demo revise room layout
			17-196(1-1)2.7			\$ 1,501.85	RFIs 1 through 6
			17-196(1-1)2.8			\$ 4,124.37	floor boxes
	17-196(1-1)3					\$ 3,138.98	
		Code Requirements				\$ 3,138.98	
			17-196(1-1)3.19			\$ 3,138.98	update fire alarm network
	17-196(1-1)4					\$ 571.01	
		Latent Conditions				\$ 607.72	
			17-196(1-1)4.22			\$ 607.72	Add dark bronze aluminum channel cover at window m
		Value Engineering				\$ (36.71)	
			17-196(1-1)4.20			\$ 532.83	Expedite cypher lock being used at the storefront
			17-196(1-1)4.21			\$ (569.54)	R New hardware does not fit existing doors, colleg
	17-196(1-1)5					\$ 13,637.50	
		Latent Conditions				\$ 9,106.90	
			17-196(1-1)5.3			\$ 9,106.90	modify plumbing re M1.2 & MSK-01
		Scope Change				\$ 4,530.60	
			17-196(1-1)5.13			\$ 4,530.60	delete canopy-remove transom-ASK-02-glazing
	17-196(1-1)6					\$ 29,390.51	
		Code Requirements				\$ 3,786.96	
			17-196(1-1)6.19			\$ 3,786.96	fire alarm network at workstations
		Latent Conditions				\$ 1,666.70	
			17-196(1-1)6.24			\$ 1,666.70	pipng at hvac terminal units
		Omission				\$ 8,177.28	
			17-196(1-1)6.1			\$ 8,177.28	walls, glass, hardward
		Scope Change				\$ 15,759.57	
			17-196(1-1)6.14			\$ 15,759.57	r3 - doors and locks
17-207				1	12	\$ 5,554.46	
	17-207(1-1)2				12	\$ 5,554.46	
		Latent Conditions				\$ 556.06	
			17-207(1-1)2.2			\$ 556.06	Provide a non-rated 24X24 hinged access door in ce
		Scope Change			12	\$ 4,998.40	
			17-207(1-1)2.3		12	\$ 4,998.40	A- This Mod. extends the completion date by 12 day
17-208				1	42	\$ -	
	17-208(1-1)1				42	\$ -	
		Scope Change			42	\$ -	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			17-208(1-1)1.36		42	\$ -	This change extends the completion date by 42 days
17-209				1	81	\$ -	
	17-209(1-1)2				81	\$ -	
		Scope Change			81	\$ -	
			17-209(1-1)2.3		81	\$ -	C- This Mod. extends the completion date by 81 day
17-216				1	0	\$ 41,018.25	
	17-216(1-1)1					\$ 41,018.25	
		Scope Change				\$ 41,018.25	
			17-216(1-1)1.1			\$ 41,018.25	RELT option
17-224				1	0	\$ 4,971.73	
	17-224(1-1)1					\$ 4,971.73	
		Latent Conditions				\$ 4,971.73	
			17-224(1-1)1.1			\$ 4,971.73	Relocate 3 mural panels located in parking lot
17-240				2	229	\$ 2,729,264.00	
	17-240(1-1)1				229	\$ 2,729,264.00	
		APWConstructionPhase			229	\$ 2,729,264.00	
			17-240(1-1)1.1		229	\$ 2,729,264.00	construction document level design docs
	17-240(1-1)2					\$ -	
		Scope Change				\$ -	
			17-240(1-1)2.2			\$ -	Time extension for delivery of GMP
17-287				2	-28	\$ (325,989.97)	
	17-287(1-1)1				-14	\$ (135,378.27)	
		Latent Conditions			-14	\$ (135,378.27)	
			17-287(1-1)1.1		-14	\$ (135,378.27)	Remaining solar scope being removed from this cont
	17-287(1-2)1				-14	\$ (190,611.70)	
		Scope Change			-14	\$ (190,611.70)	
			17-287(1-2)1.1		-14	\$ (190,611.70)	Remaining solar scope being removed from contract
17-294				1	57	\$ -	
	17-294(1-1)1				57	\$ -	
		Latent Conditions			57	\$ -	
			17-294(1-1)1.1		57	\$ -	No cost time extension
17-314				1	0	\$ (16,399.00)	
	17-314(1-1)2					\$ (16,399.00)	
		Value Engineering				\$ (16,399.00)	
			17-314(1-1)2.5			\$ (16,399.00)	Adjust contract to actual T&M.
17-315				1	0	\$ (71,519.65)	
	17-315(1-1)3					\$ (71,519.65)	
		Latent Conditions				\$ 16,372.34	
			17-315(1-1)3.5			\$ 16,372.34	Install ground rods & wire for pads & vaults.
		Scope Change				\$ (87,891.99)	
			17-315(1-1)3.1			\$ (87,891.99)	Adjust to actual.
17-317				1	25	\$ 73,729.88	
	17-317(1-3)1				25	\$ 73,729.88	
		Latent Conditions			25	\$ 73,729.88	
			17-317(1-3)1.1		25	\$ 73,729.88	Demo & Replacement of in-like kind materials
17-319				1	0	\$ 5,097.80	
	17-319(1-1)1					\$ 5,097.80	
		Scope Change				\$ 5,097.80	
			17-319(1-1)1.1			\$ 5,097.80	Add a roof drain.
17-322				1	0	\$ 1,515.93	
	17-322(1-1)1					\$ 1,515.93	
		Latent Conditions				\$ 1,515.93	
			17-322(1-1)1.1			\$ 1,515.93	Supply & configure GPS Time Server.

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
17-403				1	76	\$ -	
	17-403(2-4)1				76	\$ -	
		<i>Scope Change</i>			76	\$ -	
			17-403(2-4)1.1		76	\$ -	Days addition
17-404				1	7	\$ -	
	17-404(2-1)2				7	\$ -	
		<i>Latent Conditions</i>			7	\$ -	
			17-404(2-1)2.2		7	\$ -	Add Days
17-409				1	30	\$ -	
	17-409(2-1)1				30	\$ -	
		<i>Latent Conditions</i>			30	\$ -	
			17-409(2-1)1.1		30	\$ -	Days addition
17-411				3	0	\$ 37,641.46	
	17-411(1-1)1					\$ 5,237.29	
		<i>Scope Change</i>				\$ 5,237.29	
			17-411(1-1)1.1			\$ 2,518.82	Security Fenceing Anti-Climb Mesh Top Work Area #4
			17-411(1-1)1.2			\$ 2,718.47	Work Area #6-Remove Railing-Add Concrete
	17-411(1-1)2					\$ 7,913.92	
		<i>Scope Change</i>				\$ 7,913.92	
			17-411(1-1)2.2			\$ 7,913.92	Raise & Add Framing at South Kitchen Entrance
	17-411(1-2)1					\$ 24,490.25	
		<i>Scope Change</i>				\$ 24,490.25	
			17-411(1-2)1.1			\$ 24,490.25	Replace existing canopy at kitchen loading dock
17-413				1	2	\$ 1,886.27	
	17-413(1-1)1				2	\$ 1,886.27	
		<i>Latent Conditions</i>			2	\$ 1,886.27	
			17-413(1-1)1.1		2	\$ 1,886.27	Materials for replacement of failing contactor
17-415				1	67	\$ 3,193.39	
	17-415(1-1)4				67	\$ 3,193.39	
		<i>Latent Conditions</i>			67	\$ 3,193.39	
			17-415(1-1)4.4		67	\$ 3,193.39	Move control booth station/supply lockable cabinet
17-425				1	60	\$ -	
	17-425(1-1)1				60	\$ -	
		<i>Scope Change</i>			60	\$ -	
			17-425(1-1)1.1		60	\$ -	Days addition
17-426				1	0	\$ 4,426.85	
	17-426(1-1)1					\$ 4,426.85	
		<i>Latent Conditions</i>				\$ 4,426.85	
			17-426(1-1)1.1			\$ 4,426.85	Mod - removal of existing soap dispensers
17-427				1	62	\$ -	
	17-427(1-1)1				62	\$ -	
		<i>Scope Change</i>			62	\$ -	
			17-427(1-1)1.1		62	\$ -	Add 45 days - Mod 1
17-428				2	8	\$ 10,814.91	
	17-428(1-1)1					\$ 10,814.91	
		<i>Scope Change</i>				\$ 10,814.91	
			17-428(1-1)1.1			\$ 10,814.91	Mod 1Additional scope
	17-428(1-1)2				8	\$ -	
		<i>Scope Change</i>			8	\$ -	
			17-428(1-1)2.2		8	\$ -	Days addition
17-430				2	76	\$ 7,900.00	
	17-430(1-1)1				61	\$ 7,900.00	
		<i>Latent Conditions</i>			61	\$ 7,900.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			17-430(1-1)1.1		61	\$ 7,900.00	Additional electrical
	17-430(1-1)2				15	\$ -	
		Scope Change			15	\$ -	
			17-430(1-1)2.2		15	\$ -	Add Days
17-434				1	77	\$ 63,227.47	
	17-434(1-1)1				77	\$ 63,227.47	
		Latent Conditions			77	\$ 63,227.47	
			17-434(1-1)1.1		77	\$ 63,227.47	Mod 1
17-440				1	32	\$ 257,188.94	
	17-440(1-1)1				32	\$ 257,188.94	
		Code Requirements			32	\$ 257,188.94	
			17-440(1-1)1.1		32	\$ 257,188.94	completion of toilet rooms
17-441				1	0	\$ (76,598.00)	
	17-441(1-1)1					\$ (76,598.00)	
		Error				\$ (76,598.00)	
			17-441(1-1)1.1			\$ (76,598.00)	Reduce to actual amount spent
17-452				3	453	\$ 6,472.73	
	17-452(1-1)3				147	\$ 6,472.73	
		Scope Change			147	\$ 6,472.73	
			17-452(1-1)3.3		147	\$ 6,472.73	days addition & water pumping & soil prep
	17-452(1-2)2				153	\$ -	
		Scope Change			153	\$ -	
			17-452(1-2)2.2		153	\$ -	Days addition
	17-452(1-3)2				153	\$ -	
	Scope Change			153	\$ -		
		17-452(1-3)2.2		153	\$ -	Days Addition	
17-453				1	2	\$ -	
	17-453(1-1)2				2	\$ -	
		Latent Conditions			2	\$ -	
			17-453(1-1)2.2		2	\$ -	Days addition due to weather delays
17-454				1	29	\$ 1,205.95	
	17-454(1-1)1				29	\$ 1,205.95	
		Code Requirements			29	\$ 1,205.95	
			17-454(1-1)1.1		29	\$ 1,205.95	Building permit & add days
17-462				2	86	\$ 13,161.60	
	17-462(1-1)1				46	\$ 3,624.71	
		Latent Conditions			46	\$ 3,624.71	
			17-462(1-1)1.1		46	\$ 3,624.71	Supply & install load chain& provide core drills
	17-462(1-1)2				40	\$ 9,536.89	
		Scope Change			40	\$ 9,536.89	
		17-462(1-1)2.2		40	\$ 9,536.89	Electrical work	
17-908				1	0	\$ 16,193.44	
	17-908(1-1)1					\$ 16,193.44	
		Latent Conditions				\$ 16,193.44	
			17-908(1-1)1.1			\$ 16,193.44	rev1- make concrete repairs to patio stair substra
17-929				1	60	\$ 8,572.83	
	17-929(1-1)1				60	\$ 8,572.83	
		Code Requirements			60	\$ 8,572.83	
			17-929(1-1)1.1		60	\$ 8,572.83	addtl. costs due to city requirements to add path
17-942				1	0	\$ (9,748.92)	
	17-942(1-1)1					\$ (9,748.92)	
		Latent Conditions				\$ (9,748.92)	
			17-942(1-1)1.1			\$ (9,748.92)	Adjust to actual amount invoiced

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
17-954				3	14	\$ 13,023.79	
	17-954(2-1)1					\$ 1,019.41	
		<i>Latent Conditions</i>				\$ 1,019.41	
			17-954(2-1)1.1			\$ 1,019.41	Unforeseen existing wall condition discovered
	17-954(2-1)2					\$ 9,765.60	
		<i>Latent Conditions</i>				\$ 7,279.46	
			17-954(2-1)2.2			\$ 4,918.85	re-route waste to alternate point of connection
			17-954(2-1)2.3			\$ 1,398.05	add patch panel and voice connectivity
			17-954(2-1)2.4			\$ 962.56	two new type A doors
		<i>Scope Change</i>				\$ 2,486.14	
			17-954(2-1)2.5			\$ 2,486.14	addl. electrical for projector screens room 1219
	17-954(2-1)3				14	\$ 2,238.78	
		<i>Latent Conditions</i>			14	\$ 2,238.78	
			17-954(2-1)3.6		14	\$ 2,238.78	Material and labor to change stem length of lights
18-021				1	0	\$ 1,614.38	
	18-021(1-1)1					\$ 1,614.38	
		<i>Scope Change</i>				\$ 1,614.38	
			18-021(1-1)1.1			\$ 1,614.38	add'l labor, equipment and materials
18-032				1	0	\$ 3,480.25	
	18-032(1-1)1					\$ 3,480.25	
		<i>Latent Conditions</i>				\$ 3,480.25	
			18-032(1-1)1.1			\$ 3,480.25	Install 2 OFCI lights & reconfigure ACT to accomod
18-036				1	0	\$ (988.99)	
	18-036(1-1)1					\$ (988.99)	
		<i>Scope Change</i>				\$ (988.99)	
			18-036(1-1)1.1			\$ (988.99)	Deductive for fire alarm
18-073				2	0	\$ 2,449.97	
	18-073(1-1)1					\$ -	
		<i>Contractor Request</i>				\$ -	
			18-073(1-1)1.1			\$ -	Corrected Tax Rate from 8 to 8.9%.
	18-073(1-1)2					\$ 2,449.97	
		<i>Scope Change</i>				\$ 2,449.97	
			18-073(1-1)2.1			\$ 2,449.97	Add 2" layer of spray on foam insulation to unders
18-075				1	45	\$ 11,346.09	
	18-075(1-1)1				45	\$ 11,346.09	
		<i>Scope Change</i>			45	\$ 11,346.09	
			18-075(1-1)1.1		45	\$ 11,346.09	Construct an extension off the back entry roof por
18-106				1	14	\$ 648.12	
	18-106(1-1)1				14	\$ 648.12	
		<i>Code Requirements</i>			14	\$ 648.12	
			18-106(1-1)1.1		14	\$ 648.12	Replacement of window glazing with tempered glass
18-123				1	5	\$ 11,384.64	
	18-123(1-1)1				5	\$ 11,384.64	
		<i>Latent Conditions</i>			5	\$ 3,343.00	
			18-123(1-1)1.2		5	\$ 3,343.00	FA1 - Demo/remove concrete, subfloor, shoring for
		<i>Scope Change</i>				\$ 8,041.64	
			18-123(1-1)1.1			\$ 8,041.64	Two Entry doors and paint room
18-142				2	57	\$ 28,180.56	
	18-142(1-1)2					\$ 15,372.52	
		<i>Code Requirements</i>				\$ 1,347.52	
			18-142(1-1)2.1			\$ 1,347.52	Draft drawings, building permit, plan review
		<i>Scope Change</i>				\$ 14,025.00	
			18-142(1-1)2.2			\$ 6,250.57	Add 24x24 floor drain & assoc fittings, saw cut &

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			18-142(1-1)2.3			\$ 7,774.43	Install new 4" main domestic water valve feeding
	18-142(1-1)3				57	\$ 12,808.04	
		<i>Latent Conditions</i>			57	\$ 12,808.04	
			18-142(1-1)3.4		57	\$ 12,808.04	Install new sump station, fiberglass tank, sewage
18-169				1	35	\$ 11,871.95	
	18-169(1-1)1				35	\$ 11,871.95	
		<i>Scope Change</i>			35	\$ 11,871.95	
			18-169(1-1)1.1		35	\$ 11,871.95	Remove and replace concrete walk pads
18-188				1	0	\$ 2,279.04	
	18-188(1-1)1					\$ 2,279.04	
		<i>Error</i>				\$ 2,279.04	
			18-188(1-1)1.1			\$ 2,279.04	Remove autotransformers from Gantry & Wind tunnel.
18-192				1	90	\$ 5,815.87	
	18-192(1-1)2				90	\$ 5,815.87	
		<i>Scope Change</i>			90	\$ 5,815.87	
			18-192(1-1)2.1		90	\$ 5,815.87	Add P&P bonds (it was excluded)
18-197				7	17	\$ 124,136.19	
	18-197(1-1)1				3	\$ 967.65	
		<i>Latent Conditions</i>			3	\$ 967.65	
			18-197(1-1)1.3		3	\$ 967.65	Mod. 3
	18-197(1-1)2				7	\$ 54,668.54	
		<i>Scope Change</i>			7	\$ 54,668.54	
			18-197(1-1)2.1		7	\$ 54,668.54	Mod. 1 (Rev 001)
	18-197(1-1)3					\$ (11,299.22)	
		<i>Scope Change</i>				\$ (11,299.22)	
			18-197(1-1)3.2			\$ (11,299.22)	Mod. 2
	18-197(1-1)4				7	\$ 9,213.11	
		<i>Scope Change</i>			7	\$ 9,213.11	
			18-197(1-1)4.4		7	\$ 9,213.11	Mod. 4
	18-197(1-1)5					\$ 225.00	
		<i>Scope Change</i>				\$ 225.00	
			18-197(1-1)5.5			\$ 225.00	Permit Fees - No tax.
	18-197(1-2)1					\$ 60,925.82	
		<i>Scope Change</i>				\$ 60,925.82	
			18-197(1-2)1.1			\$ 60,925.82	Added labor chrges for night work
	18-197(1-2)2					\$ 9,435.29	
		<i>Latent Conditions</i>				\$ 9,435.29	
			18-197(1-2)2.2			\$ 9,435.29	Painting and flooring replacement in restrooms and
18-212				1	91	\$ 88,625.97	
	18-212(1-1)1				91	\$ 88,625.97	
		<i>Scope Change</i>			91	\$ 88,625.97	
			18-212(1-1)1.1		91	\$ 88,625.97	Obtain correctly sized hot rolled round 3 1/2" rou
18-214				4	20	\$ 7,848.00	
	18-214(1-1)1					\$ 1,197.00	
		<i>Omission</i>				\$ 1,197.00	
			18-214(1-1)1.1			\$ 1,197.00	Electrical REquirements wer omitted from drawings
	18-214(1-1)2				20	\$ -	
		<i>Latent Conditions</i>			20	\$ -	
			18-214(1-1)2.3		20	\$ -	Time extention due to Latent Conditions
	18-214(1-1)4					\$ 6,127.00	
		<i>Omission</i>				\$ 6,127.00	
			18-214(1-1)4.4			\$ 6,127.00	R2-Minifold vent lines needed for installation
	18-214(1-1)5					\$ 524.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 524.00	
			18-214(1-1)5.2			\$ 524.00	Add Grommets to the 6" holes into the clean rooms
18-224				1	40	\$ -	
	18-224(1-1)1				40	\$ -	
		<i>Latent Conditions</i>			40	\$ -	
			18-224(1-1)1.1		40	\$ -	long lead items and weather
18-226				2	41	\$ 16,793.27	
	18-226(1-1)1					\$ 16,793.27	
		<i>Latent Conditions</i>				\$ 16,793.27	
			18-226(1-1)1.1			\$ 16,793.27	unforseen conditions and black mold
	18-226(1-1)2				41	\$ -	
		<i>Latent Conditions</i>			41	\$ -	
			18-226(1-1)2.2		41	\$ -	hazmat discovery, long lead items, calculation err
18-234				6	152	\$ 38,482.42	
	18-234(2-1)1				40	\$ 2,450.31	
		<i>Latent Conditions</i>			40	\$ 2,450.31	
			18-234(2-1)1.1		40	\$ 2,450.31	Install 4 SMA connection units w/existing inverter
	18-234(2-1)2					\$ -	
		<i>Reason code not available</i>				\$ -	
			18-234(2-1)2.0			\$ -	Change Tririga # to PTS #
	18-234(2-1)3				56	\$ 15,782.98	
		<i>Code Requirements</i>			56	\$ 15,782.98	
			18-234(2-1)3.1		56	\$ 15,782.98	Purchase & install 8 new Rapid Shutdown Controller
	18-234(2-2)1					\$ 2,450.31	
		<i>Latent Conditions</i>				\$ 2,450.31	
			18-234(2-2)1.1			\$ 2,450.31	Install 4 SMA connection units w/existing inverter
	18-234(2-2)2					\$ -	
		<i>Reason code not available</i>				\$ -	
			18-234(2-2)2.0			\$ -	Change Tririga # to PTS #
	18-234(2-2)3				56	\$ 17,798.82	
		<i>Code Requirements</i>			56	\$ 17,798.82	
			18-234(2-2)3.1		56	\$ 17,798.82	Purchase & install 9 new rapid shutdown controller
18-240				2	-26	\$ -	
	18-240(1-1)1				-26	\$ -	
		<i>Administrative</i>			-26	\$ -	
			18-240(1-1)1.1		-26	\$ -	Change original substantial completion date
	18-240(1-1)2					\$ -	
		<i>Reason code not available</i>				\$ -	
			18-240(1-1)2.0			\$ -	Change Project Number
18-242				1	0	\$ -	
	18-242(1-1)1					\$ -	
		<i>Administrative</i>				\$ -	
			18-242(1-1)1.0			\$ -	changing tririga to pts
18-247				2	20	\$ 18,567.20	
	18-247(1-1)1					\$ 18,567.20	
		<i>Scope Change</i>				\$ 18,567.20	
			18-247(1-1)1.1			\$ 1,814.26	MOD. 1
			18-247(1-1)1.2			\$ 10,505.77	MOD. 2
			18-247(1-1)1.3			\$ 6,247.17	MOD. 3
	18-247(1-1)2				20	\$ -	
		<i>Reason code not available</i>			20	\$ -	
			18-247(1-1)2.0		20	\$ -	Admin change - fix incorrect completion date
18-256				2	0	\$ 105,288.95	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	18-256(1-1)1					\$ 84,540.24	
		Scope Change				\$ 84,540.24	
			18-256(1-1)1.1			\$ 84,540.24	FA's 1-2-3-4-5-6
	18-256(1-2)2					\$ 20,748.71	
		Latent Conditions				\$ 20,748.71	
			18-256(1-2)2.1			\$ 20,748.71	various activities
18-257				1	0	\$ 5,669.40	
	18-257(1-1)1					\$ 5,669.40	
		Latent Conditions				\$ 5,669.40	
			18-257(1-1)1.1			\$ 5,669.40	new piping
18-269				1	0	\$ -	
	18-269(1-1)1					\$ -	
		Scope Change				\$ -	
			18-269(1-1)1.1			\$ -	Tririga to PTS project number changes
18-271				1	0	\$ 7,540.00	
	18-271(1-1)1					\$ 7,540.00	
		Latent Conditions				\$ 7,540.00	
			18-271(1-1)1.2			\$ 7,540.00	Change duct at roof fan,Provide&install metal hood
18-276				1	0	\$ (36,245.87)	
	18-276(1-1)1					\$ (36,245.87)	
		Value Engineering				\$ (36,245.87)	
			18-276(1-1)1.1			\$ (36,245.87)	deduction for actual number devices uninstalled
18-278				1	0	\$ 4,563.74	
	18-278(1-1)1					\$ 4,563.74	
		Scope Change				\$ 4,563.74	
			18-278(1-1)1.1			\$ 4,563.74	Alter 2 install battery backup lowering device
18-302				2	25	\$ 19,491.84	
	18-302(1-1)1					\$ -	
		Scope Change				\$ -	
			18-302(1-1)1.1			\$ -	Contract Number Change from Trirega to PTS #
	18-302(1-1)2				25	\$ 19,491.84	
		Latent Conditions			25	\$ 19,491.84	
			18-302(1-1)2.1		25	\$ 19,491.84	Addtl labor & expenses due to weather
18-303				1	0	\$ -	
	18-303(1-1)1					\$ -	
		Scope Change				\$ -	
			18-303(1-1)1.1			\$ -	Contract Number Change from Trirega to PTS #
18-304				1	0	\$ -	
	18-304(1-1)1					\$ -	
		Scope Change				\$ -	
			18-304(1-1)1.1			\$ -	Contract Number Change from Trirega to PTS #
18-305				1	0	\$ -	
	18-305(1-1)1					\$ -	
		Scope Change				\$ -	
			18-305(1-1)1.1			\$ -	Contract Number Change from Trirega to PTS #
18-306				1	0	\$ -	
	18-306(1-1)1					\$ -	
		Scope Change				\$ -	
			18-306(1-1)1.1			\$ -	Contract Number Change from Trirega to PTS #
18-307				3	53	\$ 18,129.88	
	18-307(1-1)1				9	\$ 5,451.00	
		Latent Conditions			9	\$ 5,451.00	
			18-307(1-1)1.1		9	\$ 5,451.00	Repair voltage conduit & Utilize Vac truck

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
	18-307(1-1)2				14	\$ 4,223.54	
		<i>Latent Conditions</i>			14	\$ 4,223.54	
			18-307(1-1)2.2		14	\$ 4,223.54	Replace Fire Hydrant & add 14 days.
	18-307(1-1)3				30	\$ 8,455.34	
		<i>Latent Conditions</i>			30	\$ 8,455.34	
			18-307(1-1)3.3		30	\$ 8,455.34	Investigate leak under roadway @MLCC.
18-316				2	0	\$ 28,619.18	
	18-316(1-1)1					\$ 20,360.50	
		<i>Omission</i>				\$ 20,360.50	
			18-316(1-1)1.1			\$ 20,360.50	Remove ramp, add trenching and backfill.
	18-316(1-2)1					\$ 8,258.68	
		<i>Scope Change</i>				\$ 8,258.68	
			18-316(1-2)1.1			\$ 8,258.68	Add'l windows, blinds, elect. panel, lock covers
18-317				1	0	\$ 7,595.22	
	18-317(1-1)1					\$ 7,595.22	
		<i>Scope Change</i>				\$ 7,595.22	
			18-317(1-1)1.1			\$ 7,595.22	Add locking therm. cover, lights, carpet tiles.
18-412				1	0	\$ -	
	18-412(1-1)1					\$ -	
		<i>Scope Change</i>				\$ -	
			18-412(1-1)1.1			\$ -	Trirega to PTS Number Change
18-417				2	30	\$ 10,637.57	
	18-417(1-1)1				30	\$ 10,637.57	
		<i>Latent Conditions</i>			30	\$ 10,637.57	
			18-417(1-1)1.1		30	\$ 10,637.57	tapered insulation and permits
	18-417(1-1)2					\$ -	
		<i>Scope Change</i>				\$ -	
			18-417(1-1)2.1			\$ -	Trirega to PTS Number Change
18-424				1	0	\$ 3,198.82	
	18-424(1-1)1					\$ 3,198.82	
		<i>Scope Change</i>				\$ 3,198.82	
			18-424(1-1)1.1			\$ 3,198.82	extra labor to find damaged area for leaks
18-433				1	0	\$ 24,126.36	
	18-433(1-1)1					\$ 24,126.36	
		<i>Scope Change</i>				\$ 24,126.36	
			18-433(1-1)1.1			\$ 24,126.36	Abatement of floorings in Rooms A-8,9 & B-7,8,9,10
18-467				3	0	\$ 74,382.63	
	18-467(1-1)1					\$ -	
		<i>Scope Change</i>				\$ -	
			18-467(1-1)1.1			\$ -	Trirega to PTS project number changes
	18-467(1-1)2					\$ 7,418.48	
		<i>Latent Conditions</i>				\$ 7,418.48	
			18-467(1-1)2.1			\$ 7,418.48	Thermal and Moisture Protection
	18-467(1-1)3					\$ 66,964.15	
		<i>Latent Conditions</i>				\$ 66,964.15	
		18-467(1-1)3.2			\$ 66,964.15	addtl cleanup/full abatement/final air clearance	
18-505				1	0	\$ -	
	18-505(1-1)1					\$ -	
		<i>Administrative</i>				\$ -	
			18-505(1-1)1.1			\$ -	Tririga #1001000 change to PTS #
18-542				1	0	\$ 6,630.00	
	18-542(1-1)1					\$ 6,630.00	
		<i>Latent Conditions</i>				\$ 440.00	

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			18-542(1-1)1.2			\$ 440.00	relocate furniture to access work
		Scope Change				\$ 6,190.00	
			18-542(1-1)1.3			\$ 6,190.00	refill hydronic heating water system
18-556				2	45	\$ 2,284.29	
	18-556(1-1)1				45	\$ 2,284.29	
		Scope Change			45	\$ 2,284.29	
			18-556(1-1)1.1		45	\$ 2,284.29	Install roof drain insert SE corner Ins Bld
	18-556(1-1)2					\$ -	
		Reason code not available				\$ -	
			18-556(1-1)2.0			\$ -	Trans from Tririga to PTS-New Project No.
18-557				3	28	\$ 354,951.42	
	18-557(1-1)2				21	\$ 30,630.50	
		Scope Change			21	\$ 30,630.50	
			18-557(1-1)2.1		21	\$ 30,630.50	Site Logistics, Ext SEalant/Caulking Repairs
	18-557(1-1)3				7	\$ 322,421.00	
		Latent Conditions			7	\$ 322,421.00	
			18-557(1-1)3.2		7	\$ 322,421.00	Install delineators/investigate roof system/cut&pa
	18-557(3-1)1					\$ 1,899.92	
		Scope Change				\$ 1,899.92	
			18-557(3-1)1.1			\$ 1,899.92	Demo and repair work
18-559				2	30	\$ 871.38	
	18-559(1-1)1				30	\$ 871.38	
		Latent Conditions			30	\$ 871.38	
			18-559(1-1)1.1		30	\$ 871.38	Core drill through stone masonry
	18-559(1-1)2					\$ -	
		Reason code not available				\$ -	
			18-559(1-1)2.0			\$ -	Move from Tririga to PTS - New project number
18-560				3	0	\$ 38,809.88	
	18-560(1-1)1					\$ (80.66)	
		Latent Conditions				\$ (80.66)	
			18-560(1-1)1.2			\$ (80.66)	pave patches with 2" thick paving
	18-560(1-1)2					\$ 38,890.54	
		Scope Change				\$ 38,890.54	
			18-560(1-1)2.3			\$ 38,890.54	Reroute pathways as noted on plan
	18-560(1-1)3					\$ -	
		Reason code not available				\$ -	
			18-560(1-1)3.0			\$ -	Transfer from Tririga to PTS - Change Proj. No.
18-564				2	0	\$ 7,375.35	
	18-564(1-1)1					\$ 7,375.35	
		Scope Change				\$ 7,375.35	
			18-564(1-1)1.1			\$ 7,375.35	Replace2ea4" chk valves assoc w/pumps replaced in
	18-564(1-1)2					\$ -	
		Reason code not available				\$ -	
			18-564(1-1)2.0			\$ -	Transfer from Tririga to PTS - New Proj. No.
18-570				1	2	\$ 1,395.80	
	18-570(1-1)2				2	\$ 1,395.80	
		Latent Conditions			2	\$ 1,395.80	
			18-570(1-1)2.1		2	\$ 1,395.80	trim detail
18-588				2	0	\$ 26,718.52	
	18-588(2-1)2					\$ 23,397.10	
		Latent Conditions				\$ 19,306.11	
			18-588(2-1)2.1			\$ 13,254.06	addtl. costs due to owner directed hour changes
			18-588(2-1)2.2			\$ 551.16	completed HVAC air flow pre-reads

Project Number	Change Order ID	Reason Code	FA/COP/MD ID	# of Change Orders	# Days Added	Cost of Change	Description
			18-588(2-1)2.3			\$ 4,015.47	replace/repair wall coverings
			18-588(2-1)2.4			\$ 944.28	add rack & vertical manager; add patch panel
			18-588(2-1)2.7			\$ 541.14	laminate sill & painted wood edge sim room 118F
		<i>Scope Change</i>				\$ 4,090.99	
				18-588(2-1)2.5		\$ 3,892.33	R, install 3 point of use hot water heaters
				18-588(2-1)2.6		\$ 198.66	addtl. corner guard at simulation room 118-G
		18-588(2-1)3				\$ 3,321.42	
			<i>Latent Conditions</i>			\$ 3,321.42	
				18-588(2-1)3.10		\$ 1,163.00	add vibration isolation & Armacell
				18-588(2-1)3.8		\$ 1,126.96	instl. vacuum pump capacitor and switch
			18-588(2-1)3.9		\$ 1,031.46	instl. 2" overlapping astragal at sim room doors	
18-762				1	40	\$ -	
	18-762(1-1)1				40	\$ -	
		<i>Scope Change</i>			40	\$ -	
			18-762(1-1)1.1		40	\$ -	delay work to accomodate student conflict
Grand Total				590	7045	\$ 63,652,674.27	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
06-069				2		\$ 44,188.62	
	06-069(2-1)105					\$ 27,231.62	
		<i>Scope Change</i>				\$ 27,231.62	
			06-069(2-1)105.210			\$ 27,231.62	Mechanical system inadequate perf issue
	06-069(2-1)107					\$ 16,957.00	
		<i>Value Engineering</i>				\$ 16,957.00	
			06-069(2-1)107.212			\$ 7,044.00	Add 2 motorized valves to heat pump condensers
			06-069(2-1)107.213			\$ 9,913.00	Replace 10' supply transition from ut wiht 6'
07-142				1		\$ 3,695.80	
	07-142(10-1)1					\$ 3,695.80	
		<i>Scope Change</i>				\$ 3,695.80	
			07-142(10-1)1.1			\$ 3,245.80	Additional gender inclusive signage requested by A
			07-142(10-1)1.2			\$ 750.00	All gender signs revised to replace signs fabricat
			07-142(10-1)1.3			\$ (300.00)	Credit for installation of (10) all gender signs t
08-028				41	81	\$ 561,274.97	
	08-028(2-1)56					\$ 4,237.00	
		<i>Scope Change</i>				\$ 4,237.00	
			08-028(2-1)56.76			\$ 4,237.00	Site power from Nov 15 - May 16
	08-028(2-1)57					\$ 4,902.00	
		<i>Omission</i>				\$ 4,902.00	
			08-028(2-1)57.75			\$ 4,902.00	Revised location of exhaust vents in Patient bath
	08-028(2-1)58					\$ 11,518.00	
		<i>Omission</i>				\$ 11,518.00	
			08-028(2-1)58.73			\$ 10,457.00	Provide Srafer Inc., Matte White projection screen
			08-028(2-1)58.74			\$ 1,061.00	Change opaque film to Crystal frosted white
	08-028(2-1)59					\$ 9,945.00	
		<i>Omission</i>				\$ 9,945.00	
			08-028(2-1)59.69			\$ 9,945.00	Roofing insulation inadequate clearance at mech
	08-028(2-1)60					\$ 5,080.00	
		<i>Scope Change</i>				\$ 5,080.00	
			08-028(2-1)60.77			\$ 5,080.00	R - Tree Removal
	08-028(2-1)61				84	\$ -	
		<i>Latent Conditions</i>			84	\$ -	
			08-028(2-1)61.82		84	\$ -	Unforeseen Condition/Weather delays
	08-028(2-1)62					\$ 11,159.96	
		<i>Scope Change</i>				\$ 11,159.96	
			08-028(2-1)62.63			\$ 11,159.96	A - revision to COP 63 per DES
	08-028(2-1)63					\$ 12,380.80	
		<i>Scope Change</i>				\$ 12,380.80	
			08-028(2-1)63.64			\$ 12,380.80	A - Revised original COP 64 per DES
	08-028(2-1)64					\$ 501.00	
		<i>Omission</i>				\$ 501.00	
			08-028(2-1)64.87			\$ 501.00	Provide/Install double box header
	08-028(2-1)65					\$ 1,127.00	
		<i>Error</i>				\$ 1,127.00	
			08-028(2-1)65.89			\$ 1,127.00	Changed fixtures F6 at CC Enteries
	08-028(2-1)66					\$ 13,702.00	
		<i>Error</i>				\$ 13,702.00	
			08-028(2-1)66.88			\$ 13,702.00	R - infill recessed portionof concrete
	08-028(2-1)67					\$ 11,739.00	
		<i>Error</i>				\$ 11,739.00	
			08-028(2-1)67.68			\$ 11,739.00	Provide/install gypsum board expansion joints
	08-028(2-1)68					\$ 6,963.00	
		<i>Omission</i>				\$ 6,963.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-028(2-1)68.80			\$ 905.00	Additional support required for operable wall
			08-028(2-1)68.85			\$ 3,813.00	Light install mod to stop cracking gymsum board
			08-028(2-1)68.91			\$ 2,245.00	Provide access panel for remote ballast
	08-028(2-1)69					\$ 15,061.00	
		Scope Change				\$ 15,061.00	
			08-028(2-1)69.90			\$ 15,061.00	Add fence, landscaping, relocate 2 lights
	08-028(2-1)70					\$ 33,801.00	
		Omission				\$ 33,801.00	
			08-028(2-1)70.71			\$ 501.00	Relocate thermostate
			08-028(2-1)70.93			\$ 33,300.00	Add gutters and downspouts
	08-028(2-1)71					\$ 6,213.00	
		Omission				\$ 6,213.00	
			08-028(2-1)71.95			\$ 6,213.00	Additional gutters and downspouts
	08-028(2-1)72					\$ 1,577.00	
		Code Requirements				\$ 1,577.00	
			08-028(2-1)72.99			\$ 1,577.00	Fire Marchall has required sprinklers
	08-028(2-1)73					\$ 21,006.00	
		Omission				\$ 21,006.00	
			08-028(2-1)73.101			\$ 2,866.00	Prov fixture supply trap primer
			08-028(2-1)73.70			\$ 4,771.00	Prov aluminum sheet sigh GR11, GR 12
			08-028(2-1)73.86			\$ 13,369.00	Cut soffit,over range hood;prov/install stainless
	08-028(2-1)74					\$ 3,587.00	
		Code Requirements				\$ 3,587.00	
			08-028(2-1)74.96			\$ 3,587.00	Add 6 Know Boxes;1 at each bldg per fire code
	08-028(2-1)75					\$ 47,301.00	
		Scope Change				\$ 47,301.00	
			08-028(2-1)75.84			\$ 42,044.00	Provide door control panel, etc
			08-028(2-1)75.98			\$ 5,257.00	Add receptacle 4 camera;revise conf rm layout
	08-028(2-1)76					\$ 7,859.00	
		Omission				\$ 7,859.00	
			08-028(2-1)76.100			\$ 7,859.00	Provide backer rod/joint sealant in all brick
	08-028(2-1)77					\$ 24,266.00	
		Scope Change				\$ 24,266.00	
			08-028(2-1)77.32			\$ 1,343.00	Relocate downspouts
			08-028(2-1)77.79			\$ 9,650.00	Revise and add HW Accessx pads security
			08-028(2-1)77.83			\$ 13,273.00	Remove all railing/Provide guardrail other neighb
	08-028(2-1)78					\$ 1,285.00	
		Error				\$ 1,285.00	
			08-028(2-1)78.92			\$ 1,285.00	Relocate exhaust fans and raise roof curbs
	08-028(2-1)79					\$ 5,827.00	
		Scope Change				\$ 5,827.00	
			08-028(2-1)79.102			\$ 5,827.00	Add hot, cold water and vent lines
	08-028(2-1)80					\$ 2,228.00	
		Error				\$ 656.00	
			08-028(2-1)80.109			\$ 656.00	Slope suspended acoustical ceiling
		Omission				\$ 1,572.00	
			08-028(2-1)80.103			\$ 619.00	Change ADA operator at patio doors
			08-028(2-1)80.107			\$ 953.00	Add thresholds at door 2016 4026 6026 8026
	08-028(2-1)81					\$ 6,141.00	
		Code Requirements				\$ 6,141.00	
			08-028(2-1)81.108			\$ 6,141.00	Provide/install GFI breaker in neigh kitchens
	08-028(2-1)82					\$ 18,799.00	
		Error				\$ 17,848.00	
			08-028(2-1)82.110			\$ 11,230.00	Revise lettering on sign

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-028(2-1)82.111			\$ 6,618.00	Provide additional GUH 5-1
		<i>Omission</i>				\$ 951.00	
			08-028(2-1)82.115			\$ 951.00	Provide/install GFCI outlets at water heaters
	08-028(2-1)83					\$ 5,772.00	
		<i>Omission</i>				\$ 5,772.00	
			08-028(2-1)83.114			\$ 5,772.00	Provide/install conductor boxes/downspouts
	08-028(2-1)84					\$ 24,299.00	
		<i>Error</i>				\$ 24,299.00	
			08-028(2-1)84.105			\$ 24,299.00	Install backer rod and caulk
	08-028(2-1)85					\$ 40,472.00	
		<i>Error</i>				\$ (3,714.00)	
			08-028(2-1)85.104			\$ (5,400.00)	R - delete installation of floor in 14 areas
			08-028(2-1)85.118			\$ (1,207.00)	Delet cubical track in bathing suite
			08-028(2-1)85.123			\$ 2,893.00	Provide/install gutter/downspout
		<i>Omission</i>				\$ 6,377.00	
			08-028(2-1)85.36			\$ 6,377.00	Grind concrete floor
		<i>Scope Change</i>				\$ 37,809.00	
			08-028(2-1)85.94			\$ 37,809.00	changed gad fireplace to water-vapor
	08-028(2-1)86					\$ 2,945.00	
		<i>Omission</i>				\$ 2,945.00	
			08-028(2-1)86.121			\$ 2,945.00	Move diffusers to the north
	08-028(2-1)87					\$ 16,574.00	
		<i>Error</i>				\$ 4,280.00	
			08-028(2-1)87.117			\$ 909.00	Added toe kicks at sink cabinets
			08-028(2-1)87.122			\$ 3,371.00	Provide/install stainless steel door inserts
		<i>Omission</i>				\$ 12,294.00	
			08-028(2-1)87.120			\$ 12,294.00	Provide/install various items so doors will work
	08-028(2-1)88					\$ -	
		<i>Administrative</i>				\$ -	
			08-028(2-1)88.1			\$ -	Adding cert payroll requirements to contract
	08-028(2-1)89					\$ 10,861.00	
		<i>Omission</i>				\$ 8,434.00	
			08-028(2-1)89.37			\$ 3,137.00	R - Orivude/Install 3 24"X36" access panel
			08-028(2-1)89.39			\$ 5,297.00	Provide/install VFD 3 at gas boilers
		<i>Scope Change</i>				\$ 2,427.00	
			08-028(2-1)89.41			\$ 2,427.00	Re-route electrical service
	08-028(2-1)90					\$ 22,413.00	
		<i>Omission</i>				\$ 375.00	
			08-028(2-1)90.124			\$ 375.00	Add window gazing film to doors CO27 & 28
		<i>Scope Change</i>				\$ 22,038.00	
			08-028(2-1)90.13			\$ 15,012.00	Labor/mat. to install circuit breaker
			08-028(2-1)90.31			\$ 7,026.00	R - Cost to assemble 4 Owner furnished tubs
	08-028(2-1)91					\$ 33,179.98	
		<i>Code Requirements</i>				\$ 15,905.92	
			08-028(2-1)91.43			\$ 10,780.00	R - Aditonal smoke seals
			08-028(2-1)91.44			\$ 5,125.92	Additional roof access - code
		<i>Scope Change</i>				\$ 17,274.06	
			08-028(2-1)91.42			\$ 8,870.49	additional power/data line
			08-028(2-1)91.45			\$ 8,403.57	Provide 3 data drops
	08-028(2-1)92					\$ 41,048.97	
		<i>Code Requirements</i>				\$ 6,617.55	
			08-028(2-1)92.40			\$ 6,617.55	Additional requirement City of WW
		<i>Error</i>				\$ 1,154.00	
			08-028(2-1)92.38			\$ 1,154.00	Provide/install ceramic tile

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 33,277.42	
			08-028(2-1)92.27			\$ 28,666.17	Required roof rain water drainage
			08-028(2-1)92.46			\$ 4,611.25	Provide/install plastic panels
	08-028(2-1)93					\$ (15,133.00)	
		<i>Scope Change</i>				\$ (15,133.00)	
			08-028(2-1)93.28			\$ (15,133.00)	Reduce scope of hearing loop
	08-028(2-1)94					\$ 5,960.26	
		<i>Omission</i>				\$ 4,211.18	
			08-028(2-1)94.125			\$ 1,109.35	Provide/install open contact door
			08-028(2-1)94.127			\$ 3,101.83	Revised signage
		<i>Scope Change</i>				\$ 1,749.08	
			08-028(2-1)94.47			\$ 1,749.08	Provide/install keyed locks
	08-028(2-1)95				-3	\$ 17,679.00	
		<i>Latent Conditions</i>			-3	\$ 17,679.00	
			08-028(2-1)95.17		-3	\$ 17,679.00	Overtime/pick up of 3 days
	08-028(2-1)96					\$ 66,998.00	
		<i>Omission</i>				\$ 66,998.00	
			08-028(2-1)96.35			\$ 66,998.00	Provide/Install misc items
08-036				2		\$ 51,137.19	
	08-036(2-1)36					\$ 11,821.00	
		<i>Omission</i>				\$ 7,468.00	
			08-036(2-1)36.166			\$ 7,468.00	Closures @ storefront openings
		<i>Value Engineering</i>				\$ 4,353.00	
			08-036(2-1)36.165			\$ 4,353.00	Modify mounting brackets to accept reglect
	08-036(2-1)37					\$ 39,316.19	
		<i>Omission</i>				\$ 1,940.00	
			08-036(2-1)37.145			\$ 1,940.00	R- Data wire mgmt req'd- mfg & model not specified
		<i>Scope Change</i>				\$ 37,376.19	
			08-036(2-1)37.163			\$ 1,095.00	Blacken out light fixtures cables in projector roo
			08-036(2-1)37.167			\$ 5,218.00	New equipment specified in ASI16 req'd a fiber opt
			08-036(2-1)37.98			\$ 31,063.19	R- New AV equipment specified in ASI16 to replace
08-164				38	67	\$ 955,486.00	
	08-164(2-1)38					\$ 45,301.00	
		<i>Error</i>				\$ 3,186.00	
			08-164(2-1)38.83			\$ 2,548.00	Furnish & install 1 1/2 pairs of ball bearing hin
			08-164(2-1)38.84			\$ 638.00	Furnish & install a 4' wide X 7' high TOTAL door a
		<i>Latent Conditions</i>				\$ 29,059.00	
			08-164(2-1)38.75			\$ 29,059.00	Existing roadbed has subsided so that drainage to
		<i>Omission</i>				\$ 13,056.00	
			08-164(2-1)38.42			\$ 8,880.00	Steel for Nanawall garage
			08-164(2-1)38.80			\$ 4,176.00	Modify position of hollow metal door header or tra
	08-164(2-1)39					\$ 58,952.00	
		<i>Scope Change</i>				\$ 58,952.00	
			08-164(2-1)39.82			\$ 58,952.00	Field weld deformed bar assemblies (DBA's) as show
	08-164(2-1)40					\$ 13,323.00	
		<i>Code Requirements</i>				\$ 1,588.00	
			08-164(2-1)40.89			\$ 1,588.00	At all electric hand dryer locations, provide flat
		<i>Error</i>				\$ 11,735.00	
			08-164(2-1)40.86			\$ 9,563.00	Furnish & install insulation over PVC condensate l
			08-164(2-1)40.91			\$ 2,172.00	Revise circuit size to be 1/1/2' C, 3#2, 1#8EGC wi
	08-164(2-1)41					\$ 36,409.00	
		<i>Scope Change</i>				\$ 36,409.00	
			08-164(2-1)41.88			\$ 14,620.00	Raise height of Student Services counter, western
			08-164(2-1)41.92			\$ 6,702.00	Furnish & install a curved concrete seat & concret

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-164(2-1)41.95			\$ 9,210.00	Revise the base bid Sternberg "EL1" luminaries fro
			08-164(2-1)41.99			\$ 5,877.00	At room 122, ADD (3) data outlets adjacent to each
	08-164(2-1)42					\$ 25,560.00	
		<i>Scope Change</i>				\$ 25,560.00	
			08-164(2-1)42.74			\$ 20,030.00	R1- Add dimmer switches, and occupancy sensor, rev
			08-164(2-1)42.77			\$ 5,530.00	Furnish & install (1) data outlet & wiring to (2)
	08-164(2-1)43					\$ 84,185.00	
		<i>Scope Change</i>				\$ 84,185.00	
			08-164(2-1)43.90			\$ 84,185.00	Furn/Install a curved masonry wall with insets for
	08-164(2-1)44					\$ 3,010.00	
		<i>Error</i>				\$ 3,010.00	
			08-164(2-1)44.96			\$ (1,157.00)	Delete magnetic hold open devices & associated ele
			08-164(2-1)44.98			\$ 4,167.00	Specified continuous hinges are incompatible with
	08-164(2-1)45					\$ 4,091.00	
		<i>Error</i>				\$ 5,998.00	
			08-164(2-1)45.101			\$ 1,099.00	Change 6" metal studs to 10" metal studs-room 242
			08-164(2-1)45.102			\$ 4,899.00	Furn/Install electronic trap primers at each kitch
		<i>Scope Change</i>				\$ (1,907.00)	
			08-164(2-1)45.94			\$ (1,907.00)	Revise location of AV devices, eliminate AV device
	08-164(2-1)46					\$ 16,487.00	
		<i>Code Requirements</i>				\$ 8,025.00	
			08-164(2-1)46.113			\$ 2,441.00	Dig up old sewer line that travels west from WA av
			08-164(2-1)46.66			\$ 5,584.00	R2-Furn/install electric power receptacle & LED li
		<i>Error</i>				\$ 1,661.00	
			08-164(2-1)46.108			\$ 1,661.00	Change exposed steel paint color P-8 from SW 6278
		<i>Scope Change</i>				\$ 6,801.00	
			08-164(2-1)46.100			\$ 1,803.00	Furn/install cementitious backboard at lowest 6"
			08-164(2-1)46.111			\$ 4,998.00	Furn/install a 1" long stainless steel tab on stai
	08-164(2-1)47					\$ 10,480.00	
		<i>Error</i>				\$ 10,480.00	
			08-164(2-1)47.87			\$ 10,480.00	R1 - Furn/install 3 smoke fire dampers & ass. elec
	08-164(2-1)48					\$ 16,234.00	
		<i>Error</i>				\$ 12,378.00	
			08-164(2-1)48.103			\$ 9,489.00	Furn/Install 3 WL4 Exterior lights at roof deck ab
			08-164(2-1)48.121			\$ 2,889.00	Furn/Install 3/4" x 3/4" solid steel bar rails at
		<i>Scope Change</i>				\$ 7,043.00	
			08-164(2-1)48.106			\$ 7,043.00	Furn/Install 5 double duplex USB Charger Tamper-re
		<i>Value Engineering</i>				\$ (3,187.00)	
			08-164(2-1)48.93			\$ (3,187.00)	Stair No. 1-delete metal studs, insulation, weathe
	08-164(2-1)49					\$ 58,726.00	
		<i>Error</i>				\$ 15,974.00	
			08-164(2-1)49.105			\$ 886.00	Relocate door 200A from the west end of the south
			08-164(2-1)49.123			\$ 286.00	Create opening in the exterior north brick wall of
			08-164(2-1)49.126			\$ 14,802.00	Furnish & install fractured rock sub-base
		<i>Omission</i>				\$ 14,061.00	
			08-164(2-1)49.117			\$ 4,211.00	Install 60 LF of concrete curb at south side of es
			08-164(2-1)49.128			\$ 635.00	Furnish & install down-spout brackets splice
			08-164(2-1)49.85			\$ 9,215.00	Elect. circuits to operate these (3) doors now sho
		<i>Scope Change</i>				\$ 28,691.00	
			08-164(2-1)49.115			\$ 6,055.00	Relocate street lights at the intersection of Wash
			08-164(2-1)49.116			\$ 545.00	Raise height of Corbett Plaza bench one brick cour
			08-164(2-1)49.118			\$ 14,945.00	Furnish & install sound batt insulation between me
			08-164(2-1)49.119			\$ 2,212.00	Furnish & install BIRD-X stainless spikes #STS
			08-164(2-1)49.125			\$ 4,934.00	Furnish & install Wilsonart Bluestone

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	08-164(2-1)50					\$ 10,293.00	
		<i>Code Requirements</i>				\$ 10,293.00	
			08-164(2-1)50.114			\$ 10,293.00	Furnish & install (2) latters of 5/8 type "x" GWB o
	08-164(2-1)51					\$ 51,047.00	
		<i>Error</i>				\$ 11,961.00	
			08-164(2-1)51.107			\$ 8,958.00	Room 301-W wall install a plywood wood bench suppo
			08-164(2-1)51.109			\$ 2,114.00	Doors 124,202,303-furn/install 1 closer
			08-164(2-1)51.122			\$ 889.00	Provide equip connection to motorized window shade
		<i>Omission</i>				\$ 940.00	
			08-164(2-1)51.132			\$ 940.00	Furn/install Solid Phenolic Folding Shower Seat
		<i>Scope Change</i>				\$ 38,146.00	
			08-164(2-1)51.112			\$ 3,687.00	Furn/install deep junction box above accessible ce
			08-164(2-1)51.124			\$ 10,685.00	Furn/install junction box vaults at base-street li
			08-164(2-1)51.4			\$ 23,774.00	Install sound batt insulation from 6" above ceilin
	08-164(2-1)52					\$ 47,768.00	
		<i>Error</i>				\$ 21,247.00	
			08-164(2-1)52.127			\$ 12,267.00	Reduce width of 9 windows
			08-164(2-1)52.131			\$ 3,115.00	Furn/Install 4 bega led cylindrical downlights
			08-164(2-1)52.65			\$ 4,770.00	Furn/Install metal studs & drywall to frame N wall
			08-164(2-1)52.72			\$ 1,095.00	Furn/Install 10" metal studs at jamb of lift door
		<i>Latent Conditions</i>				\$ 6,366.00	
			08-164(2-1)52.3			\$ 6,366.00	Blend existing native material with sand pea grave
		<i>Scope Change</i>				\$ 12,396.00	
			08-164(2-1)52.104			\$ 3,971.00	Furn/Install a Von Duprin 6200 series electric str
			08-164(2-1)52.110			\$ 6,776.00	Furn/Install 2 1" conduits w/pull strings from pan
			08-164(2-1)52.130			\$ 1,649.00	Relocate power outlet and data outlet to east side
		<i>Value Engineering</i>				\$ 7,759.00	
			08-164(2-1)52.81			\$ 7,759.00	Fill existing saw cut joints with epoxy compound a
	08-164(2-1)53					\$ 21,547.00	
		<i>Omission</i>				\$ 2,594.00	
			08-164(2-1)53.140			\$ 2,594.00	Saw cut concrete slab on grade from North wall
		<i>Scope Change</i>				\$ 16,010.00	
			08-164(2-1)53.134			\$ 16,010.00	Furnish and install firestone roofing/walkway
		<i>Value Engineering</i>				\$ 2,943.00	
			08-164(2-1)53.129			\$ (780.00)	Furnish and install suspended grid ceiling
			08-164(2-1)53.73			\$ 3,723.00	simplify the light cove framing
	08-164(2-1)54					\$ 32,576.00	
		<i>Code Requirements</i>				\$ 343.00	
			08-164(2-1)54.133			\$ 343.00	Provide a 4' x 8' x 4' thick concrete slab on grad
		<i>Error</i>				\$ 18,229.00	
			08-164(2-1)54.138			\$ 4,803.00	Furnish & install 4x6 HSS steel king post support
			08-164(2-1)54.139			\$ 2,113.00	Flip orientation of roll-down door 112B's hood to
			08-164(2-1)54.141			\$ 844.00	R Install waterproof power receptacle and 50A
			08-164(2-1)54.142			\$ (250.00)	Eliminate GWB ceiling at vestibule 136
			08-164(2-1)54.144			\$ 7,891.00	Build a 3'-0" high wall at west wall of lecture ha
			08-164(2-1)54.145			\$ 343.00	Use 8" metal studs in wall at kitchen in lieu of 6
			08-164(2-1)54.149			\$ 2,485.00	Cut steel plate at columns on C gride to allow col
		<i>Omission</i>				\$ 3,695.00	
			08-164(2-1)54.146			\$ 1,073.00	Furnish & install (3) 12" x 12" access panels in s
			08-164(2-1)54.148			\$ 2,088.00	Provide a 3'-0" high retaining wall at west plaza
			08-164(2-1)54.151			\$ 534.00	Furnish & install at 16 gauge stainless steel gril
		<i>Scope Change</i>				\$ 10,309.00	
			08-164(2-1)54.136			\$ 10,309.00	Revise the spacing of the concrete bands between t
	08-164(2-1)55					\$ 11,710.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 9,176.00	
			08-164(2-1)55.150			\$ 1,887.00	Furnish & install a W21x44 Steel beam at stair # 1
			08-164(2-1)55.155			\$ 7,289.00	Furnish & install 6" curb on No. side per ADA regu
		<i>Scope Change</i>				\$ 2,534.00	
			08-164(2-1)55.152			\$ 2,534.00	Relocate sanitary sewer cleanout on south entry bl
	08-164(2-1)56					\$ 4,057.00	
		<i>Latent Conditions</i>				\$ 2,114.00	
			08-164(2-1)56.153			\$ 2,114.00	Fur/install 4" min thickness concrete pad penthous
		<i>Omission</i>				\$ 1,943.00	
			08-164(2-1)56.156			\$ 1,943.00	Rem mitsubishi heat pump units
	08-164(2-1)57					\$ (3,761.00)	
		<i>Scope Change</i>				\$ (3,761.00)	
			08-164(2-1)57.135			\$ (3,761.00)	R-1, Do not install walkway concrete pole bases
	08-164(2-1)58					\$ 17,753.00	
		<i>Error</i>				\$ 6,612.00	
			08-164(2-1)58.137			\$ 5,076.00	At doors provide HSS steel tube for structural dec
			08-164(2-1)58.143			\$ 1,536.00	R1-Furn hole in steel T beam & provide sheet metal
		<i>Latent Conditions</i>				\$ 10,413.00	
			08-164(2-1)58.97			\$ 10,413.00	Revised metal angle supports for renlita door jamb
		<i>Omission</i>				\$ 728.00	
			08-164(2-1)58.147			\$ 728.00	Provide high framed opening above the floor in wal
	08-164(2-1)59					\$ 6,659.00	
		<i>Scope Change</i>				\$ 6,659.00	
			08-164(2-1)59.158			\$ 4,799.00	Remove existing root ball of removed sycamore plai
			08-164(2-1)59.162			\$ 1,860.00	Paint exposed steel in hallways 308 & 334 where st
	08-164(2-1)60					\$ 16,384.00	
		<i>Error</i>				\$ 5,032.00	
			08-164(2-1)60.165			\$ 4,342.00	Furn/Install Prodema resin wood panels at ceiling
			08-164(2-1)60.166			\$ 690.00	Furn/Install 2x framing around perimeter of slidin
		<i>Omission</i>				\$ 4,997.00	
			08-164(2-1)60.164			\$ 4,997.00	Furn/Install a 6" wide metal stud soffit at edge o
		<i>Scope Change</i>				\$ 6,355.00	
			08-164(2-1)60.161			\$ (103.00)	Furn/Install 8" Aluminum wrap around hinges
			08-164(2-1)60.163			\$ 6,458.00	Furn/Install 28 prefinished 22 gauge metal panels
	08-164(2-1)61					\$ 61,546.00	
		<i>Error</i>				\$ 2,389.00	
			08-164(2-1)61.167			\$ 2,389.00	Install furring at ceiling to install prodema resi
		<i>Scope Change</i>				\$ 59,157.00	
			08-164(2-1)61.157			\$ 50,451.00	Install compressed air piping/electrical power rec
			08-164(2-1)61.160			\$ 8,706.00	Install interduct conduit for future data connecti
	08-164(2-1)62					\$ 46,890.00	
		<i>Latent Conditions</i>				\$ 28,612.00	
			08-164(2-1)62.168			\$ 5,150.00	Remove damaged conduit & wires of existing electri
			08-164(2-1)62.6			\$ 23,462.00	Invest/determine cause of high voltage failure
		<i>Omission</i>				\$ 3,417.00	
			08-164(2-1)62.170			\$ 3,417.00	Furn/Install perforated metal return air grilles i
		<i>Scope Change</i>				\$ 14,861.00	
			08-164(2-1)62.120			\$ 10,133.00	Furn/install locking hinge security gate
			08-164(2-1)62.159			\$ 4,043.00	Furn/Install sod in lieu of hydroseed
			08-164(2-1)62.171			\$ 685.00	Furn/Install conduit, junction box, blank cover pl
	08-164(2-1)63					\$ 3,662.00	
		<i>Omission</i>				\$ 3,662.00	
			08-164(2-1)63.176			\$ 3,662.00	Install 6" metal stud,soffit,patch soffit to match
	08-164(2-1)64					\$ 2,251.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Error</i>				\$ 2,251.00	
			08-164(2-1)64.179			\$ 2,251.00	move elevator control buttons from dr frame to wal
08-164(2-1)65						\$ 1,294.00	
		<i>Latent Conditions</i>				\$ 1,294.00	
			08-164(2-1)65.5			\$ 1,294.00	Blend existing native material
08-164(2-1)66				29		\$ 38,752.00	
		<i>Error</i>			9	\$ 14,338.00	
			08-164(2-1)66.185		4	\$ 8,167.00	Door threshold must meet ADA requirements
			08-164(2-1)66.186		5	\$ 6,171.00	Rasie concrete floor in lobby so weld marks are hi
		<i>Latent Conditions</i>			20	\$ 15,177.00	
			08-164(2-1)66.173		9	\$ 9,754.00	Install humidity tolerant floor adhesive
			08-164(2-1)66.177		11	\$ 5,423.00	Install temporary electrical service
		<i>Omission</i>				\$ 7,753.00	
			08-164(2-1)66.169			\$ 5,434.00	Provide data wiring for Dashboard
			08-164(2-1)66.188			\$ 2,319.00	Install RL6 light fixture in room 212
		<i>Scope Change</i>				\$ 1,484.00	
			08-164(2-1)66.184			\$ 1,484.00	Install pre-molded corners at outside corners
08-164(2-1)67						\$ 15,937.00	
		<i>Omission</i>				\$ 5,111.00	
			08-164(2-1)67.180			\$ 972.00	Access to electrical controls on projection screen
			08-164(2-1)67.189			\$ 2,656.00	Smoke detectors required by Fire Protection Code
			08-164(2-1)67.190			\$ 925.00	Furnish & install heater in Rm 121 to provide temp
			08-164(2-1)67.191			\$ 558.00	Cut steel plate to allow window shade install
		<i>Scope Change</i>				\$ 1,783.00	
			08-164(2-1)67.193			\$ 1,783.00	Sewer Permit/backfill electrical vault relocated
		<i>Value Engineering</i>				\$ 9,043.00	
			08-164(2-1)67.192			\$ 9,043.00	Eliminate base cabinets at Server Rm 112
08-164(2-1)68						\$ 4,143.00	
		<i>Omission</i>				\$ 2,640.00	
			08-164(2-1)68.200			\$ 2,192.00	Install 3 painted sheet metal duct shrouds at 3 ep
			08-164(2-1)68.201			\$ 448.00	disconnect downlight lamp on wall mounted light fi
		<i>Scope Change</i>				\$ 1,503.00	
			08-164(2-1)68.181			\$ 295.00	Furn/install 6-2galon skimmia reevesiana plants
			08-164(2-1)68.197			\$ (599.00)	Remove the costs of COP184-install premolded base
			08-164(2-1)68.198			\$ 1,807.00	Seal concrete at rooms w/water based lustor300
08-164(2-1)69				38		\$ 39,556.00	
		<i>Error</i>				\$ 695.00	
			08-164(2-1)69.213			\$ 695.00	Realign wood cloud above balcony walkway on 2nd fl
		<i>Omission</i>				\$ 5,425.00	
			08-164(2-1)69.202			\$ 5,425.00	Furnish/Install a door actuator & push pad for doo
		<i>Scope Change</i>			38	\$ 33,436.00	
			08-164(2-1)69.187		38	\$ 29,567.00	Demolish existing Eastern Concrete Sidewalk
			08-164(2-1)69.195			\$ 3,869.00	Provide receptacles & coordinate with owner
08-164(2-1)70						\$ 15,825.00	
		<i>Code Requirements</i>				\$ 6,809.00	
			08-164(2-1)70.206			\$ 4,023.00	Provide signal to elevator controller
			08-164(2-1)70.211			\$ 2,786.00	Replace installed circuit breakers w/GFI circuit b
		<i>Error</i>				\$ 7,864.00	
			08-164(2-1)70.172			\$ 4,951.00	Furn/Install metal stud & GWB armrests at 24" AFF
			08-164(2-1)70.216			\$ 2,913.00	Furn/Install concrete at bench height at braced fr
		<i>Scope Change</i>				\$ 1,152.00	
			08-164(2-1)70.178			\$ 1,152.00	Furn/Install 1x2 douglas fir wood trim on west sid
08-164(2-1)71						\$ 53,898.00	
		<i>Code Requirements</i>				\$ 5,605.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-164(2-1)71.210			\$ 4,873.00	Furn/Install smoke fire damper, add circuit breaker
			08-164(2-1)71.228			\$ 732.00	Provide 12" high dark bronze address signage on ex
		<i>Error</i>				\$ 9,117.00	
			08-164(2-1)71.199			\$ 9,117.00	Revise boilers, hot water pump & circuit breakers
		<i>Omission</i>				\$ 26,406.00	
			08-164(2-1)71.175			\$ 905.00	Furn/Install plywood backing at vertical face/soff
			08-164(2-1)71.196			\$ 7,684.00	Install plywood backing & metal plates-4 locations
			08-164(2-1)71.205			\$ 8,526.00	Furn/Install risers at stairs -lecture hall Rm 122
			08-164(2-1)71.219			\$ 4,375.00	Hide unpolished terrazzo behind braced frame column
			08-164(2-1)71.225			\$ 541.00	Provide shower curtain & rod at family restrooms
			08-164(2-1)71.229			\$ 4,375.00	Close off open ends of round steel chevrons on bra
		<i>Scope Change</i>				\$ 12,770.00	
			08-164(2-1)71.209			\$ 2,355.00	Furn/Install prodema at ledge below white boards
			08-164(2-1)71.217			\$ 3,483.00	Furn/Install wood slat cloud under floor framing a
			08-164(2-1)71.221			\$ 6,932.00	Furn/Install marmoleum flooring
	08-164(2-1)72					\$ 8,455.00	
		<i>Omission</i>				\$ 8,455.00	
			08-164(2-1)72.207			\$ 6,082.00	Furn/Install electrical circuit for DC motors of I
			08-164(2-1)72.214			\$ 2,373.00	Furn/Install concrete at 2 sidewalk grate location
	08-164(2-1)73					\$ 47,630.00	
		<i>Code Requirements</i>				\$ 6,525.00	
			08-164(2-1)73.232			\$ 6,525.00	Furn/Install Type X GWB at top of elevator shaft
		<i>Error</i>				\$ 2,047.00	
			08-164(2-1)73.231			\$ 2,047.00	Furn/Install wood trim around projection screens
		<i>Latent Conditions</i>				\$ 3,115.00	
			08-164(2-1)73.222			\$ 2,570.00	Repair primary switch during non-regular working h
			08-164(2-1)73.237			\$ 545.00	Test new medium voltage circuit board in existing
		<i>Omission</i>				\$ 13,923.00	
			08-164(2-1)73.215			\$ 8,407.00	Furn/Install steel backing support/dimming switche
			08-164(2-1)73.224			\$ 5,297.00	Furn/Install aluminum break metal shapes at window
			08-164(2-1)73.230			\$ 219.00	Furn/Install rubber nosing at top of learning land
		<i>Scope Change</i>				\$ 22,020.00	
			08-164(2-1)73.154			\$ 1,167.00	Furn/Install removable attachment hardware to SS g
			08-164(2-1)73.182			\$ 2,309.00	Furn/Install dark gray paint at visible structure
			08-164(2-1)73.204			\$ 11,963.00	Remove ADA ramps at E side of Building/Add ADA cur
			08-164(2-1)73.227			\$ 6,581.00	Provide Siemens low voltage dimmer switches in con
	08-164(2-1)74					\$ 21,140.00	
		<i>Code Requirements</i>				\$ 687.00	
			08-164(2-1)74.212			\$ 687.00	Provide a combination temp and CO2 sensor in lieu
		<i>Latent Conditions</i>				\$ 1,016.00	
			08-164(2-1)74.226			\$ 1,016.00	Landscape contractor shall regulate the pressure i
		<i>Omission</i>				\$ 10,718.00	
			08-164(2-1)74.218			\$ 750.00	Paint ceiling of storage room 404 dark gray in lie
			08-164(2-1)74.233			\$ 1,364.00	Furnish & install stainless steel handrail at sout
			08-164(2-1)74.234			\$ 5,907.00	Furnish & install a stainless steel soffit panel b
			08-164(2-1)74.239			\$ 588.00	Furnish & install electrical (2) 24x24 prefinished
			08-164(2-1)74.240			\$ 304.00	Paint existing white air supply nozzles in rm 332
			08-164(2-1)74.242			\$ 1,159.00	Furnish & install add'l wood slates at wood cloud
			08-164(2-1)74.243			\$ 646.00	Cost of COP 231 to surround projection screens wit
		<i>Scope Change</i>				\$ 8,719.00	
			08-164(2-1)74.203			\$ 673.00	Furnish & install fiberglass grates at downspouts
			08-164(2-1)74.220			\$ 7,731.00	Furnish & install metal slat and carpet slat walk
			08-164(2-1)74.236			\$ 315.00	Furnish & install GWB, drywall mud & paint to repa
	08-164(2-1)75					\$ 5,716.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 3,484.00	
			08-164(2-1)75.238			\$ 1,229.00	Furn/Install electrical power for 2 window blinds
			08-164(2-1)75.241			\$ 1,547.00	Furn/Install sound batt. insulation at metal deck
			08-164(2-1)75.244			\$ 708.00	Connect bookstore egress door 150B to alarm system
		<i>Scope Change</i>				\$ 2,232.00	
			08-164(2-1)75.194			\$ 1,021.00	Furn/Install concrete sealer on exposed concrete
			08-164(2-1)75.223			\$ 1,211.00	Furn/Install LWC-1 wood cloud slats at handicap li
08-210				11	95	\$ 1,728,982.00	
	08-210(2-2)46					\$ 14,608.00	
		<i>Error</i>				\$ 5,349.00	
			08-210(2-2)46.100			\$ 2,275.00	Outlets not shown on construction documents
			08-210(2-2)46.108			\$ 2,546.00	Landscape plan showed landscaping at this area, bu
			08-210(2-2)46.88			\$ 528.00	Not enough room to install lights
		<i>Omission</i>				\$ 9,064.00	
			08-210(2-2)46.102			\$ 2,128.00	All pipes were not shown on interior elevations
			08-210(2-2)46.110			\$ 3,406.00	Siemens didn't show control in their documents
			08-210(2-2)46.113			\$ 1,666.00	Access control missed by Hardware Consultant
			08-210(2-2)46.220			\$ 73.00	Horizontal tube steel in exterior wall
			08-210(2-2)46.283			\$ 566.00	1/4" clear anodized aluminum can not be bent to 90
			08-210(2-2)46.326			\$ 1,225.00	Light fixtures had to be relocated/deleted. did no
		<i>Scope Change</i>				\$ 195.00	
			08-210(2-2)46.112			\$ 195.00	Road on N. side of plaza was moved per request of
	08-210(2-2)47					\$ 25,123.00	
		<i>Code Requirements</i>				\$ 6,717.00	
			08-210(2-2)47.105			\$ 4,286.00	relocate RACS' to railing post at stairs 201 & 281
			08-210(2-2)47.367			\$ 2,431.00	grout existing waterline abandoned under building
		<i>Error</i>				\$ 3,459.00	
			08-210(2-2)47.277			\$ 2,696.00	adjust sidewalk grades
			08-210(2-2)47.368			\$ 763.00	change 2 base plate columns to field welded
		<i>Omission</i>				\$ 4,635.00	
			08-210(2-2)47.284			\$ 3,180.00	revise sill extensions in studies 316, 323 & 328
			08-210(2-2)47.80			\$ 1,455.00	horse shoe embeds
		<i>Scope Change</i>				\$ 10,312.00	
			08-210(2-2)47.119			\$ 1,559.00	replace floor numbers on elevator control panel
			08-210(2-2)47.148			\$ 973.00	modify exterior wall support
			08-210(2-2)47.328			\$ (601.00)	refund of FA 86
			08-210(2-2)47.334			\$ 8,381.00	Ramsett's overtime for schedule mitigation FA 49
	08-210(2-2)48					\$ 39,617.00	
		<i>Omission</i>				\$ 30,608.00	
			08-210(2-2)48.106			\$ 5,951.00	Provide condensate pumps at Fan Col units
			08-210(2-2)48.111			\$ 13,178.00	Connect 7 alarm modules to DDC system
			08-210(2-2)48.114			\$ 8,663.00	Prov add'l landscaping/irrigation
			08-210(2-2)48.117			\$ 2,816.00	Prov hydroseed & bark as stated in COP 365
		<i>Scope Change</i>				\$ 9,009.00	
			08-210(2-2)48.332			\$ 9,009.00	Modify access control
	08-210(2-2)49					\$ 33,100.00	
		<i>Code Requirements</i>				\$ 1,763.00	
			08-210(2-2)49.116			\$ 963.00	Prov surface mounted Knox Box at stated COP #362
			08-210(2-2)49.122			\$ 800.00	Add post at handrail at ground floor level stairs
		<i>Error</i>				\$ 3,957.00	
			08-210(2-2)49.97			\$ 3,957.00	Add Lab vacuum @Bio-safety cabinets, pipe may be s
		<i>Latent Conditions</i>				\$ 21,015.00	
			08-210(2-2)49.357			\$ 21,015.00	Extend Builder Risk policy through 6/30/16
		<i>Omission</i>				\$ 2,701.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-210(2-2)49.120			\$ 1,451.00	Connect bldg master gas valve panel to UPS Panel
			08-210(2-2)49.373			\$ 1,250.00	Revise door hardware as stated in attached AR #344
		Scope Change				\$ 3,664.00	
			08-210(2-2)49.103			\$ 3,664.00	Provide connection of dry fire suppression system
	08-210(2-2)50					\$ -	
		Scope Change				\$ -	
			08-210(2-2)50.0			\$ -	Administrative C/O to reduce contract time by 2 da
	08-210(2-2)51					\$ 67,022.00	
		Latent Conditions				\$ 72,942.00	
			08-210(2-2)51.301			\$ 72,942.00	Final progress billing on topsile
		Value Engineering				\$ (5,920.00)	
			08-210(2-2)51.372			\$ (1,420.00)	Credit for duplicate cameras n drawings
			08-210(2-2)51.375			\$ (4,500.00)	Credit - delete sound isolation chip
	08-210(2-2)52					\$ 33,530.00	
		Omission				\$ 6,813.00	
			08-210(2-2)52.374			\$ 6,813.00	Revise curtain wall at drop caps on N. side of blg
		Scope Change				\$ 26,717.00	
			08-210(2-2)52.343			\$ 10,991.00	PCI Inc framing, drywall & ceiling-overtime charge
			08-210(2-2)52.347			\$ 15,726.00	Stoner electric OT charges for schedule mitigation
	08-210(2-2)53					\$ 85,062.00	
		Latent Conditions				\$ 85,062.00	
			08-210(2-2)53.363			\$ 85,062.00	Removal and disposal of non-friable asbesto contam
	08-210(2-2)54					\$ 47,051.00	
		Code Requirements				\$ 24,762.00	
			08-210(2-2)54.109			\$ 2,047.00	Add condensate drains from boiler flutes drain poi
			08-210(2-2)54.118			\$ 22,715.00	Additional exit lighting required by bldg. officia
		Error				\$ 7,580.00	
			08-210(2-2)54.308			\$ 879.00	Add wood trim and rubber base at base of curtain w
			08-210(2-2)54.63			\$ 4,623.00	Add framing at head of curtain walls, delete windo
			08-210(2-2)54.98			\$ 2,078.00	Provide Lab cold water to two fume hoods in Chemic
		Latent Conditions				\$ 8,661.00	
			08-210(2-2)54.364			\$ 8,661.00	Add additional irrigation to cover areas where exi
		Omission				\$ 4,448.00	
			08-210(2-2)54.115			\$ 2,960.00	R Irrigation not shown
			08-210(2-2)54.354			\$ 974.00	Provide & install additional layer of self adherin
			08-210(2-2)54.377			\$ 514.00	Provide water service to the ice maker in room 216
		Scope Change				\$ 1,600.00	
			08-210(2-2)54.123			\$ 5,575.00	Modify lab exhaust fan controls to monitor and adj
			08-210(2-2)54.318			\$ (1,826.00)	Delete data outlet, add cable, provide data cablin
			08-210(2-2)54.338			\$ 3,248.00	Modify acoustical wall panels
			08-210(2-2)54.86			\$ (5,397.00)	Reconciliation of unit price
	08-210(2-2)55					\$ 85,789.00	
		Error				\$ 20,439.00	
			08-210(2-2)55.335			\$ 8,987.00	Productivity & scheduling impact due to late shipm
			08-210(2-2)55.87			\$ 11,452.00	Demo existing fiberglass shower, relocate shower v
		Omission				\$ 41,340.00	
			08-210(2-2)55.127			\$ 28,878.00	Added coordination, embed refabrication & install
			08-210(2-2)55.348			\$ 10,708.00	Modify brick ledger supports to meet field conditi
			08-210(2-2)55.66			\$ 1,754.00	Provide patio wall weatherproofing
		Scope Change				\$ 26,510.00	
			08-210(2-2)55.355			\$ 2,746.00	NW Const. overtime charges for schedule mitigation
			08-210(2-2)55.358			\$ 9,068.00	Overtime requested by State for schedule mitigatio
			08-210(2-2)55.359			\$ 6,936.00	Culver Glass Co. overtime charges for schedule mit
			08-210(2-2)55.360			\$ 4,575.00	Bratton Masonry overtime charges for schedule miti

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-210(2-2)55.376			\$ 3,185.00	Park Place Painting overtime charges for schedule
		<i>Value Engineering</i>				\$ (2,500.00)	
			08-210(2-2)55.378			\$ (2,500.00)	Delete textured finish on gypsum wall board in roo
	08-210(2-2)56				95	\$ 1,298,080.00	
		<i>Latent Conditions</i>				95	\$ 1,298,080.00
			08-210(2-2)56.1		95	\$ 1,298,080.00	full/final settlement
09-094				2		\$ 8,417.04	
	09-094(1-2)2					\$ 5,395.00	
		<i>Latent Conditions</i>				\$ 5,395.00	
			09-094(1-2)2.1			\$ 5,395.00	Add Unit Prices
	09-094(1-2)3					\$ 3,022.04	
		<i>Scope Change</i>				\$ 3,022.04	
			09-094(1-2)3.1			\$ 3,022.04	Provide & install ACO Drain "KlassikDrain K100" 4"
09-146				37	127	\$ 320,256.00	
	09-146(2-3)14					\$ 409.00	
		<i>Scope Change</i>				\$ 409.00	
			09-146(2-3)14.31			\$ 409.00	Upgrade 12 Charting Stations at Nursing Labs
09-146(2-3)15						\$ 2,372.00	
		<i>Omission</i>				\$ 2,372.00	
			09-146(2-3)15.13			\$ 2,372.00	Existing pull box switch raised to finish grade
09-146(2-3)16						\$ 4,483.00	
		<i>Omission</i>				\$ 3,302.00	
			09-146(2-3)16.30			\$ 3,302.00	Provide add structural steel/drop rod gate hardwar
		<i>Value Engineering</i>				\$ 1,181.00	
			09-146(2-3)16.10			\$ 1,181.00	Change in elevator spec
09-146(2-3)17						\$ 5,948.00	
		<i>Omission</i>				\$ 5,948.00	
			09-146(2-3)17.14			\$ 5,948.00	Wall hydrants at roof supply waste lines
09-146(2-3)18						\$ 7,180.00	
		<i>Latent Conditions</i>				\$ 1,927.00	
			09-146(2-3)18.12			\$ 1,927.00	Revised location site light pole
		<i>Scope Change</i>				\$ 5,253.00	
			09-146(2-3)18.34			\$ 5,253.00	Supply/install second back box
09-146(2-3)19						\$ 870.00	
		<i>Code Requirements</i>				\$ 870.00	
			09-146(2-3)19.38			\$ 870.00	Re-stake due to grade changes
09-146(2-3)20						\$ 224.00	
		<i>Error</i>				\$ 224.00	
			09-146(2-3)20.36			\$ 224.00	Revised guardrail
09-146(2-3)21						\$ 28,254.00	
		<i>Latent Conditions</i>				\$ 4,832.00	
			09-146(2-3)21.15			\$ 1,670.00	Renoval of existing pull box
			09-146(2-3)21.17			\$ 3,162.00	Tree Removal
		<i>Omission</i>				\$ 23,422.00	
			09-146(2-3)21.11			\$ 23,422.00	Rooftop mechanical equip curb frame revised
09-146(2-3)22						\$ 14,079.00	
		<i>Omission</i>				\$ 13,661.00	
			09-146(2-3)22.35			\$ 1,030.00	Additional fasteners at guardrail panels
			09-146(2-3)22.40			\$ 940.00	Add receptable for paging system in Rm 105A
			09-146(2-3)22.42			\$ 11,691.00	Add raceway sleeves for data cabling
		<i>Scope Change</i>				\$ 418.00	
			09-146(2-3)22.46			\$ 418.00	Add a manual band roller shade
09-146(2-3)23						\$ 22,718.00	
		<i>Latent Conditions</i>				\$ 3,012.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			09-146(2-3)23.20			\$ 3,012.00	Remove/Replace 7 ft of concrete ramp
		<i>Omission</i>				\$ 19,706.00	
			09-146(2-3)23.18			\$ 11,122.00	Supply grills added as required
			09-146(2-3)23.23			\$ 8,250.00	Add 3rd Floor plumbing rough-in
			09-146(2-3)23.48			\$ 334.00	Add FRP to Janitors closet
	09-146(2-3)24					\$ 3,433.00	
		<i>Latent Conditions</i>				\$ 3,433.00	
			09-146(2-3)24.21			\$ 3,433.00	Removal undoreseen concrete slab
	09-146(2-3)25					\$ 22,881.00	
		<i>Omission</i>				\$ 6,017.00	
			09-146(2-3)25.41			\$ 6,017.00	Provide additional AV
		<i>Scope Change</i>				\$ 16,864.00	
			09-146(2-3)25.47			\$ 16,864.00	Cost extending phase 2 start date
	09-146(2-3)26					\$ (3,315.00)	
		<i>Code Requirements</i>				\$ 2,465.00	
			09-146(2-3)26.29			\$ 2,465.00	Provide Hot lap to domestic water line
		<i>Error</i>				\$ 2,483.00	
			09-146(2-3)26.22			\$ 2,483.00	R1 - Adjust grade for slope
		<i>Scope Change</i>				\$ (8,263.00)	
			09-146(2-3)26.50			\$ (8,263.00)	Revision to casework per Agency
	09-146(2-3)27					\$ 5,983.00	
		<i>Omission</i>				\$ 946.00	
			09-146(2-3)27.51			\$ 946.00	Add panic hardware to play area gate
		<i>Scope Change</i>				\$ 5,037.00	
			09-146(2-3)27.31			\$ 1,847.00	Increase amount FRP at the kitchen
			09-146(2-3)27.32			\$ 3,190.00	Playhouse product changed per user
	09-146(2-3)28					\$ 2,503.00	
		<i>Omission</i>				\$ 2,503.00	
			09-146(2-3)28.52			\$ 2,503.00	Materral/fab of support column main stairs
	09-146(2-3)29				113	\$ -	
		<i>Latent Conditions</i>			113	\$ -	
			09-146(2-3)29.32		113	\$ -	Extending contract completion date
	09-146(2-3)30					\$ 12,045.00	
		<i>Omission</i>				\$ 12,045.00	
			09-146(2-3)30.26			\$ 12,045.00	Add concrete footings for fence
	09-146(2-3)31					\$ 15,116.00	
		<i>Omission</i>				\$ 3,943.00	
			09-146(2-3)31.27			\$ 3,943.00	Concrete sidewalk south edge
		<i>Scope Change</i>				\$ 11,173.00	
			09-146(2-3)31.49			\$ 11,173.00	Add carpet tile and floor sealer
	09-146(2-3)32					\$ 2,934.00	
		<i>Latent Conditions</i>				\$ 817.00	
			09-146(2-3)32.54			\$ 817.00	Raise existing pull box
		<i>Omission</i>				\$ 2,117.00	
			09-146(2-3)32.56			\$ 1,027.00	Provide stain for architectural fence
			09-146(2-3)32.58			\$ 1,090.00	Provide dedicated circuit to rooftop HP
	09-146(2-3)33					\$ 1,652.00	
		<i>Omission</i>				\$ 1,652.00	
			09-146(2-3)33.34			\$ 1,652.00	Install a section of guardrail nw egress stairs
	09-146(2-3)34					\$ 31,684.00	
		<i>Omission</i>				\$ 31,684.00	
			09-146(2-3)34.19			\$ 18,915.00	R4 - Power supplies and low voltage wiring
			09-146(2-3)34.28			\$ 12,769.00	R - Fire wrap the grease duct per MFR
	09-146(2-3)35					\$ 13,101.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 13,101.00	
			09-146(2-3)35.53			\$ 5,945.00	Provide/install west diff pressure sensor
			09-146(2-3)35.55			\$ 6,293.00	Add B-201 three way control valve
			09-146(2-3)35.57			\$ 863.00	Add a wood dowel gate
	09-146(2-3)36					\$ 903.00	
		<i>Code Requirements</i>				\$ 903.00	
			09-146(2-3)36.60			\$ 903.00	Fire marshal requests door pull at 120-1
	09-146(2-3)37					\$ 3,449.00	
		<i>Scope Change</i>				\$ 3,449.00	
			09-146(2-3)37.61			\$ 3,449.00	additional roller shades
	09-146(2-3)38			2		\$ 9,853.00	
		<i>Omission</i>			2	\$ 9,853.00	
			09-146(2-3)38.25		2	\$ 9,853.00	Behind prodema rain screen fix and paint black
	09-146(2-3)39			56		\$ 8,084.00	
		<i>Latent Conditions</i>			56	\$ -	
			09-146(2-3)39.59		56	\$ -	Time extension
		<i>Omission</i>				\$ 8,084.00	
			09-146(2-3)39.35			\$ 5,237.00	Added french drain due to water issues
			09-146(2-3)39.36			\$ 2,847.00	Cert (2) 45 min fire rated doors
	09-146(2-3)40					\$ -	
		<i>Administrative</i>				\$ -	
			09-146(2-3)40.1			\$ -	Adminst
	09-146(2-3)42					\$ 22,542.00	
		<i>Omission</i>				\$ 22,542.00	
			09-146(2-3)42.30			\$ 11,270.00	Add excavation /native soil
			09-146(2-3)42.68			\$ 11,272.00	Provide BACnet meter Communication
	09-146(2-3)43					\$ 7,975.00	
		<i>Code Requirements</i>				\$ 1,368.00	
			09-146(2-3)43.63			\$ 1,368.00	Provide patch cable from MDF to FACP Keegan Hall
		<i>Omission</i>				\$ 6,607.00	
			09-146(2-3)43.73			\$ 6,607.00	Provide add support/ revised fire system
	09-146(2-3)44					\$ 7,402.00	
		<i>Omission</i>				\$ 5,479.00	
			09-146(2-3)44.70			\$ 982.00	Blanked portions in electrical room
			09-146(2-3)44.71			\$ 2,583.00	Provide control wiring/relay to Kitchen Hood
			09-146(2-3)44.72			\$ 1,914.00	Provide 3rd ethernet cable
		<i>Scope Change</i>				\$ 1,923.00	
			09-146(2-3)44.77			\$ 1,923.00	Relocation of thermostat in RM 221B
	09-146(2-3)45					\$ 3,679.00	
		<i>Omission</i>				\$ 3,679.00	
			09-146(2-3)45.74			\$ 596.00	Replace automatic faucet with manual at RM 109E
			09-146(2-3)45.76			\$ 3,083.00	Decommission Fire Alarm system in Bldg L & LE
	09-146(2-3)46					\$ (1,786.00)	
		<i>Scope Change</i>				\$ (1,786.00)	
			09-146(2-3)46.37			\$ 1,047.00	Owner request to adjust light fixture in room 109
			09-146(2-3)46.38			\$ 468.00	Relocate door release in childcare directors offic
			09-146(2-3)46.39			\$ (3,301.00)	Delete section of fire land and additional sidewal
	09-146(2-3)47					\$ 16,468.00	
		<i>Error</i>				\$ 16,468.00	
			09-146(2-3)47.79			\$ 5,577.00	Add circuit setter to hot water system
			09-146(2-3)47.80			\$ 6,549.00	Add transfer grilles to bathroom doors
			09-146(2-3)47.81			\$ 4,342.00	In conformance with drawings & specification
	09-146(2-3)48				-44	\$ -	
		<i>Scope Change</i>			-44	\$ -	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			09-146(2-3)48.82		-44	\$ -	admin. deductive CO to correct contract time
	09-146(2-3)49					\$ 18,763.00	
		<i>Latent Conditions</i>				\$ 18,763.00	
			09-146(2-3)49.40			\$ 18,763.00	Removal of concrete stem walls, revise grade, draina
	09-146(2-3)50					\$ 25,000.00	
		<i>Latent Conditions</i>				\$ 25,000.00	
			09-146(2-3)50.78			\$ 25,000.00	Time extension of 35 days contractors phase I
	09-146(2-3)51					\$ 3,370.00	
		<i>Scope Change</i>				\$ 3,370.00	
			09-146(2-3)51.85			\$ 3,370.00	Add Aluminum threshold per bulletin 120
10-008				13	35	\$ 370,641.57	
	10-008(1-5)20					\$ 14,225.54	
		<i>Omission</i>				\$ 8,087.15	
			10-008(1-5)20.13			\$ 1,746.61	Provide fire alarm connection to sprinkler bell
			10-008(1-5)20.21			\$ 1,769.57	Provide bituminous coating on metal stairs
			10-008(1-5)20.42			\$ 4,570.97	Provide/install anchor pots
		<i>Scope Change</i>				\$ 6,138.39	
			10-008(1-5)20.41			\$ 5,087.29	Revise the lighting control panel w/BacNet capab.
			10-008(1-5)20.45			\$ 1,051.10	Install FRP panels in Storage rm 124
	10-008(1-5)22			19		\$ -	
		<i>Latent Conditions</i>		19		\$ -	
			10-008(1-5)22.1		19	\$ -	Time extension - Glazer Strike
	10-008(1-5)23					\$ 66,381.14	
		<i>Contractor Request</i>				\$ 36,398.63	
			10-008(1-5)23.35			\$ 36,398.63	Coat existing sewer line from property to City
		<i>Error</i>				\$ 29,982.51	
			10-008(1-5)23.31			\$ 29,982.51	Provide new conductors and conduit
	10-008(1-5)24			6		\$ 6,296.18	
		<i>Error</i>				\$ 6,296.18	
			10-008(1-5)24.35			\$ 6,296.18	Demolish concrete curb
		<i>Latent Conditions</i>		6		\$ -	
			10-008(1-5)24.39		6	\$ -	Time extension - glazier's stike
	10-008(1-5)25					\$ 39,267.87	
		<i>Latent Conditions</i>				\$ 39,267.87	
			10-008(1-5)25.33			\$ 38,716.45	Replace two concrete street panel per SDOT
			10-008(1-5)25.41			\$ 551.42	Provide and install soil amendment to all subgrade
	10-008(1-5)26			9		\$ (15,894.03)	
		<i>Error</i>				\$ 10,495.47	
			10-008(1-5)26.32			\$ 3,036.02	Revision due to power cord for sump pump won't fix
			10-008(1-5)26.34			\$ 3,497.53	Relocate the light fixture
			10-008(1-5)26.40			\$ 1,126.81	Move irrigation controller
			10-008(1-5)26.7			\$ 2,835.11	Revise weather barrier detail
		<i>Latent Conditions</i>		9		\$ -	
			10-008(1-5)26.49		9	\$ -	Time extension
		<i>Omission</i>				\$ 924.74	
			10-008(1-5)26.37			\$ 924.74	Additional curcuites for power load
		<i>Scope Change</i>				\$ (27,314.24)	
			10-008(1-5)26.20			\$ 1,979.19	Revision of boat ramp per SDOT
			10-008(1-5)26.22			\$ 1,793.57	Add/change light fixtures
			10-008(1-5)26.48			\$ (31,087.00)	Credit for roof access not installing
	10-008(1-5)27					\$ 6,964.44	
		<i>Code Requirements</i>				\$ 3,199.09	
			10-008(1-5)27.23			\$ 3,199.09	Relocate card reader at main entrance
		<i>Scope Change</i>				\$ 3,765.35	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			10-008(1-5)27.47			\$ 3,765.35	Paint all MFD panels in Engine Lab
	10-008(1-5)28				1	\$ 48,531.04	
		<i>Code Requirements</i>			1	\$ 2,029.65	
			10-008(1-5)28.51		1	\$ -	Extent contract bldg inspector availability
			10-008(1-5)28.53			\$ 2,029.65	Install a strobe on the west wall
		<i>Latent Conditions</i>				\$ 45,942.42	
			10-008(1-5)28.31			\$ 45,942.42	Existing line does not have proper slope
		<i>Scope Change</i>				\$ 558.97	
			10-008(1-5)28.56			\$ 558.97	Change paint colors
	10-008(1-5)29					\$ 26,513.35	
		<i>Error</i>				\$ 6,319.80	
			10-008(1-5)29.18			\$ 4,021.00	Revised head wall framing at curtainwall
			10-008(1-5)29.44			\$ 2,298.80	Change the threshold at misc doors
		<i>Omission</i>				\$ 9,173.60	
			10-008(1-5)29.41			\$ 1,534.83	Provde electrical connection to the hand dryer
			10-008(1-5)29.43			\$ 2,737.36	Crete penetration for irrigation control
			10-008(1-5)29.49			\$ 4,901.41	At Door 112C Refrig/Hydraulics Lab add power
		<i>Scope Change</i>				\$ 11,019.95	
			10-008(1-5)29.46			\$ 2,607.32	Add 4 add data receptacles
			10-008(1-5)29.48			\$ 3,263.01	At all interior staris, add contin. salant bead
			10-008(1-5)29.50			\$ 1,101.88	Paint contin yellow caution stripe inside gate
			10-008(1-5)29.51			\$ 3,227.09	Provide mod to lighting control system
			10-008(1-5)29.52			\$ 820.65	Lower one electric hand dyer
	10-008(1-5)30					\$ 27,538.81	
		<i>Code Requirements</i>				\$ 18,428.01	
			10-008(1-5)30.36			\$ 18,428.01	change curbs at right a way
		<i>Latent Conditions</i>				\$ 9,110.80	
			10-008(1-5)30.30			\$ 9,110.80	Install temp coupling strom drainage pipe
	10-008(1-5)31					\$ 75,411.59	
		<i>Latent Conditions</i>				\$ 39,633.88	
			10-008(1-5)31.29			\$ 39,633.88	Install silicone sealant
		<i>Scope Change</i>				\$ 35,777.71	
			10-008(1-5)31.54			\$ 35,777.71	Add power/data RM 229
	10-008(1-5)32					\$ 7,316.45	
		<i>Omission</i>				\$ 7,316.45	
			10-008(1-5)32.25			\$ 7,316.45	Revise lighting
	10-008(1-5)33					\$ 68,089.19	
		<i>Omission</i>				\$ 68,089.19	
			10-008(1-5)33.17			\$ 68,089.19	Modify hardware, wiring, entry system
10-283				24		\$ 1,161,276.00	
	10-283(2-1)14					\$ 457,330.00	
		<i>Code Requirements</i>				\$ 183,548.00	
			10-283(2-1)14.1			\$ 183,548.00	Vapor mitigation system revisions
		<i>Latent Conditions</i>				\$ 261,415.00	
			10-283(2-1)14.17			\$ 205,722.00	Revise below grade piping to above grade, revise s
			10-283(2-1)14.36			\$ 55,693.00	Mitigate presence of methane gas found in subterra
		<i>Omission</i>				\$ 12,367.00	
			10-283(2-1)14.8			\$ 12,367.00	Wood flooring changes for added layer of 3/4" plyw
	10-283(2-1)15					\$ 33,293.00	
		<i>Scope Change</i>				\$ 33,293.00	
			10-283(2-1)15.60			\$ 33,293.00	Provide/Install addnl hot mixed asphalt at new loc
	10-283(2-1)16					\$ 7,492.00	
		<i>Error</i>				\$ 7,492.00	
			10-283(2-1)16.23			\$ 4,943.00	Waste cleanouts installed every 100' total of 4

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			10-283(2-1)16.26			\$ 2,549.00	Change wasteline to 6"
	10-283(2-1)17					\$ 25,896.00	
		<i>Omission</i>				\$ 4,378.00	
			10-283(2-1)17.39			\$ 4,378.00	Provide/install 6 added stop signs along Broadway
		<i>Scope Change</i>				\$ 21,518.00	
			10-283(2-1)17.25			\$ 4,039.00	Vent added to mechanical room 107 that was not add
			10-283(2-1)17.3			\$ 15,386.00	Scratching out & fine grading & compacting
			10-283(2-1)17.4			\$ 2,093.00	Add 1 4" schedule 80 cleaving across Broadway in 3
	10-283(2-1)18					\$ 10,249.00	
		<i>Code Requirements</i>				\$ (250.00)	
			10-283(2-1)18.28			\$ 545.00	RFI 080 - Add detailing & BMI modeling to revise c
			10-283(2-1)18.82			\$ (795.00)	Reduce demo & landscaping near fire hydrants to
		<i>Omission</i>				\$ 10,499.00	
			10-283(2-1)18.19			\$ 3,187.00	Mechanical Modifications
			10-283(2-1)18.24			\$ 545.00	RFI 065 - Add detailing & BMI modeling to revise c
			10-283(2-1)18.38			\$ 5,932.00	RFI 17R Curtainwall Sill Framing
			10-283(2-1)18.50			\$ 835.00	RFI 106.1 Dryer Vent Access
	10-283(2-1)19					\$ 12,348.00	
		<i>Error</i>				\$ 8,052.00	
			10-283(2-1)19.27			\$ (2,417.00)	Relief hood req at elevator hoistway
			10-283(2-1)19.58			\$ 10,469.00	Change mechanical duct layout to fit structural
		<i>Latent Conditions</i>				\$ 2,299.00	
			10-283(2-1)19.73			\$ 2,299.00	Revise planter size to address concerns about tree
		<i>Omission</i>				\$ 1,997.00	
			10-283(2-1)19.44			\$ 1,997.00	Venetian Plaster Clarification
	10-283(2-1)20					\$ 6,400.00	
		<i>Error</i>				\$ 3,275.00	
			10-283(2-1)20.2			\$ 3,275.00	The work associated with RFI 125- embed thickness
		<i>Omission</i>				\$ 7,060.00	
			10-283(2-1)20.62			\$ 2,427.00	This COP is to track costs associated w/ RFI 019.7
			10-283(2-1)20.74			\$ 4,633.00	This COP is to track costs associated w/ RFI 184 t
		<i>Value Engineering</i>				\$ (3,935.00)	
			10-283(2-1)20.61			\$ (3,935.00)	This COP is to track credits associated w/ RFI 153
	10-283(2-1)21					\$ 19,776.00	
		<i>Error</i>				\$ 3,645.00	
			10-283(2-1)21.5			\$ 1,687.00	Remove poured curb;replace curb
			10-283(2-1)21.6			\$ 1,958.00	Relocate J-Box;light pole base
		<i>Latent Conditions</i>				\$ 10,012.00	
			10-283(2-1)21.112			\$ 1,504.00	Grade at plaza change
			10-283(2-1)21.13			\$ 8,508.00	Regrade plaza area;req slopes per code
		<i>Scope Change</i>				\$ 6,119.00	
			10-283(2-1)21.14			\$ 4,896.00	Restripe existing parking lost adj to new work
			10-283(2-1)21.7			\$ 1,223.00	Demolish existing curb, gutter sidewalk Chester
	10-283(2-1)22					\$ 11,584.00	
		<i>Error</i>				\$ (2,257.00)	
			10-283(2-1)22.69			\$ (2,257.00)	Track credits associated with bulleting 080, delet
		<i>Scope Change</i>				\$ 13,841.00	
			10-283(2-1)22.12			\$ 8,623.00	RFI 207, demolish paving,exacate existing soils,
			10-283(2-1)22.43			\$ 5,218.00	Revise grating details & provide access to FSD,
	10-283(2-1)23					\$ 10,289.00	
		<i>Error</i>				\$ 1,251.00	
			10-283(2-1)23.42			\$ 1,251.00	4" cleanout was shown to install which will not me
		<i>Omission</i>				\$ 9,038.00	
			10-283(2-1)23.103			\$ 9,038.00	deck edge attachment was modified to accept embeds

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	10-283(2-1)24					\$ 8,234.00	
		<i>Latent Conditions</i>				\$ 2,892.00	
			10-283(2-1)24.53			\$ 2,892.00	Reinstall roadway monuments that had to be moved
		<i>Omission</i>				\$ (2,879.00)	
			10-283(2-1)24.68			\$ (2,879.00)	Change the AV System in Theater
		<i>Scope Change</i>				\$ 8,221.00	
			10-283(2-1)24.105			\$ 8,221.00	Add electronic opening of the smoke vents coordina
	10-283(2-1)25					\$ 96,263.00	
		<i>Latent Conditions</i>				\$ 96,263.00	
			10-283(2-1)25.66			\$ 96,263.00	Removal of excess contaminated soils
	10-283(2-1)26					\$ 32,410.00	
		<i>Error</i>				\$ 3,166.00	
			10-283(2-1)26.10			\$ 3,166.00	Revise steel structure below bldg mechanical room
		<i>Latent Conditions</i>				\$ 8,831.00	
			10-283(2-1)26.11			\$ 8,235.00	Reconnecting existing lights & provide new conduct
			10-283(2-1)26.119			\$ 596.00	Install new grounding system & extend wire at ches
		<i>Omission</i>				\$ 19,979.00	
			10-283(2-1)26.15			\$ 4,150.00	Provide galvanized steel support structure for ACC
			10-283(2-1)26.93			\$ 4,595.00	Plumbing equip changes/electrical panel & wiring r
			10-283(2-1)26.94			\$ 11,234.00	Metal wall panel revisions/add multiple joints in
		<i>Scope Change</i>				\$ 2,098.00	
			10-283(2-1)26.130			\$ 2,098.00	Add 58 soldered end dams to copper thu wall flashi
		<i>Value Engineering</i>				\$ (1,664.00)	
			10-283(2-1)26.122			\$ (1,664.00)	Remove power outlets on outside of AHU Unit
	10-283(2-1)27					\$ 106,732.00	
		<i>Code Requirements</i>				\$ 1,956.00	
			10-283(2-1)27.99			\$ 1,956.00	Roof deck penetration & framing changes
		<i>Latent Conditions</i>				\$ 104,776.00	
			10-283(2-1)27.22			\$ 104,776.00	Provide revised methan mitigation systems for slab
	10-283(2-1)28					\$ 86,179.00	
		<i>Error</i>				\$ 15,700.00	
			10-283(2-1)28.8			\$ 6,675.00	Added channels & pipe, add stiffener plates on be
			10-283(2-1)28.9			\$ 9,025.00	Add support steel under metal framed curb
		<i>Omission</i>				\$ 12,189.00	
			10-283(2-1)28.107			\$ 1,253.00	Add 2 low temp thermostats
			10-283(2-1)28.118			\$ 3,899.00	New detail was needed for insulated piping penetra
			10-283(2-1)28.123			\$ 2,779.00	Re-engineering req. to accom lighting & mech syste
			10-283(2-1)28.124			\$ 761.00	Change units in Kiln room(line sizing was upsized)
			10-283(2-1)28.48			\$ 3,497.00	Revise ceiling to accommodate steel beams
		<i>Scope Change</i>				\$ 58,290.00	
			10-283(2-1)28.56			\$ 58,290.00	Changes to access control systems-added card read
	10-283(2-1)29					\$ 61,782.00	
		<i>Error</i>				\$ 20,171.00	
			10-283(2-1)29.157			\$ 10,356.00	Add acoustic insulation to above the stage
			10-283(2-1)29.76			\$ 2,132.00	Make SW stair 1 walls bearing walls. Installed tr
			10-283(2-1)29.85			\$ 7,683.00	Add steel structure under the AHU 401 curb framing
		<i>Latent Conditions</i>				\$ 23,584.00	
			10-283(2-1)29.46			\$ 23,584.00	Revise the locatin of the ACCU's and add 1 to the
		<i>Omission</i>				\$ 8,423.00	
			10-283(2-1)29.143			\$ 7,094.00	Provide electrical connection for door 133-3
			10-283(2-1)29.71			\$ 1,329.00	Add 4" framing support at theater drapery pocket
		<i>Scope Change</i>				\$ 15,665.00	
			10-283(2-1)29.141			\$ 13,986.00	Student locker lock types to be keyless 1 type
			10-283(2-1)29.147			\$ 1,128.00	Add a monitoring sensor for the HRC-201 coil since

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			10-283(2-1)29.162			\$ 551.00	0
		<i>Value Engineering</i>				\$ (6,061.00)	
			10-283(2-1)29.156			\$ (6,061.00)	Toilet accessory changes, dyson airblade V HU02
	10-283(2-1)30					\$ 42,280.00	
		<i>Omission</i>				\$ 19,662.00	
			10-283(2-1)30.142			\$ 5,650.00	Add threaded stove bolts to attach plywood to grat
			10-283(2-1)30.16			\$ 13,036.00	Add densdeck prime to the depth of insulation at p
			10-283(2-1)30.83			\$ 976.00	Add steel plates at the theater handrail/pony wall
		<i>Scope Change</i>				\$ 22,843.00	
			10-283(2-1)30.154			\$ 1,097.00	Add piping, piping insulation & supply box for fri
			10-283(2-1)30.159			\$ 6,218.00	Provide temperature alarms & thermostat in lieu of
			10-283(2-1)30.170			\$ 1,523.00	Add marker boards on Rooms 116,206C & 231
			10-283(2-1)30.172			\$ 10,824.00	Make changes to site electrical scope at the child
			10-283(2-1)30.175			\$ 3,181.00	Add kiln accessories for the DLB-20 kiln
		<i>Value Engineering</i>				\$ (225.00)	
			10-283(2-1)30.131			\$ (225.00)	Lighting Revisions/Provide credit for UL under cab
	10-283(2-1)31					\$ 43,662.00	
		<i>Error</i>				\$ 27,107.00	
			10-283(2-1)31.165			\$ 4,288.00	Install added structural steel elements at level 2
			10-283(2-1)31.17			\$ 22,819.00	Reinforcement of curb & attachments to roof struct
		<i>Omission</i>				\$ 13,287.00	
			10-283(2-1)31.100			\$ 11,091.00	Add custom access panel doors fabricated with meta
			10-283(2-1)31.19			\$ 2,196.00	add a concrete curb at west curtain wall at gridli
		<i>Scope Change</i>				\$ 3,268.00	
			10-283(2-1)31.169			\$ 1,067.00	Add a mixing valve for standard sink in cafe
			10-283(2-1)31.173			\$ 6,448.00	Add inspection fees to ensure coverage of roofing
			10-283(2-1)31.29			\$ (4,247.00)	Revised ceiling plans/levels 1, 2 & 3
	10-283(2-1)32					\$ (2,185.00)	
		<i>Scope Change</i>				\$ (2,185.00)	
			10-283(2-1)32.163			\$ 1,275.00	Add methane warning tape to the methane risers
			10-283(2-1)32.189			\$ (4,548.00)	Credit for deletion of Clay Mixer
			10-283(2-1)32.191			\$ 1,088.00	Provide glass markerboard revisions
	10-283(2-1)33					\$ 26,950.00	
		<i>Error</i>				\$ 3,265.00	
			10-283(2-1)33.183			\$ 1,822.00	Remove & reinstall rain leader pipe to avoid confl
			10-283(2-1)33.198			\$ 1,693.00	Revise metal J trim at 2nd floor line
			10-283(2-1)33.70			\$ (250.00)	Delete counter top over icemaker
		<i>Omission</i>				\$ 17,669.00	
			10-283(2-1)33.184			\$ 692.00	Fill GFRG column cover w/acoustic insulation
			10-283(2-1)33.196			\$ 14,770.00	Add 2" of duct liner acoustical insulation to larg
			10-283(2-1)33.197			\$ 2,207.00	Add end panels at casework in select locations
		<i>Scope Change</i>				\$ 6,323.00	
			10-283(2-1)33.178			\$ 2,225.00	Add shut-off isolation valve in water entry room f
			10-283(2-1)33.188			\$ 4,098.00	drawer/door hardware for soft-close product
		<i>Value Engineering</i>				\$ (307.00)	
			10-283(2-1)33.35			\$ (307.00)	Revise elevator flooring from tile to vinyl.
	10-283(2-1)34					\$ 26,647.00	
		<i>Code Requirements</i>				\$ 544.00	
			10-283(2-1)34.190			\$ 544.00	Add sprinkler head in theater cloud reflector
		<i>Error</i>				\$ 1,999.00	
			10-283(2-1)34.135			\$ 1,999.00	Add extentions to 2 fall protection anchors due to
		<i>Latent Conditions</i>				\$ 8,386.00	
			10-283(2-1)34.18			\$ 8,386.00	INstall above ground piping for grade vapor mitiga
		<i>Omission</i>				\$ 16,636.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
			10-283(2-1)34.160			\$ 8,047.00	Add headers at top of curtainwall openings to atta	
			10-283(2-1)34.176			\$ 6,237.00	Add acoustic isolation to plumbing penetrations	
			10-283(2-1)34.205			\$ 2,352.00	Add humidity sensors	
			<i>Value Engineering</i>			\$ (918.00)		
				10-283(2-1)34.78			\$ (918.00)	Delete catwalk in Mechanical room ME216
		10-283(2-1)35					\$ (2,607.00)	
			<i>Error</i>				\$ 1,132.00	
				10-283(2-1)35.182			\$ 783.00	Relocate clock in room 202/Add a receptacle in 212
				10-283(2-1)35.212			\$ (219.00)	Eliminate fixture in sculpture room 102
				10-283(2-1)35.216			\$ 568.00	Change light fixture DL2 to housing that is less t
			<i>Omission</i>				\$ 2,857.00	
				10-283(2-1)35.149			\$ 715.00	Realign device installations
				10-283(2-1)35.158			\$ 968.00	Rework piping already installed & reconfigure roof
				10-283(2-1)35.181			\$ 1,174.00	Add a data outlet in room 206C
			<i>Scope Change</i>				\$ 4,025.00	
				10-283(2-1)35.185			\$ 1,376.00	Addition of exterior bench & addnl site paving on
				10-283(2-1)35.213			\$ 1,980.00	Add wye strainer in upstream of RPBA, to protect r
				10-283(2-1)35.215			\$ 669.00	Rework assoc. with multiple changes
			<i>Value Engineering</i>				\$ (10,621.00)	
				10-283(2-1)35.106			\$ (10,621.00)	Reduce conduit quantity to floor boxes on 2nd/3rd
		10-283(2-1)36					\$ 22,597.00	
			<i>Code Requirements</i>				\$ 1,110.00	
				10-283(2-1)36.235			\$ 1,110.00	Change striping in bus turn around to meet require
		<i>Error</i>				\$ 10,476.00		
			10-283(2-1)36.217			\$ 1,147.00	Move UH-105 from interior wall to exterior wall	
			10-283(2-1)36.220			\$ 3,156.00	Addnl detailing & added column length on 5 columns	
			10-283(2-1)36.221			\$ 2,829.00	Detailing costs for anchor bolt,base plate,shear l	
			10-283(2-1)36.223			\$ 2,330.00	Add labor/costsot feild fix shear connection betw	
			10-283(2-1)36.225			\$ 1,014.00	Add plates to support handrail at heater pony	
		<i>Omission</i>				\$ 3,443.00		
			10-283(2-1)36.219			\$ 1,067.00	Mixing valve for standard sink in Cafe	
			10-283(2-1)36.236			\$ 2,376.00	Addition of storm drain at loading dock to elimina	
		<i>Scope Change</i>				\$ 7,568.00		
			10-283(2-1)36.12			\$ 3,271.00	Guardrail redesign	
			10-283(2-1)36.222			\$ 693.00	Addnl circuit setter & isolation valve in PTA skil	
			10-283(2-1)36.227			\$ 3,604.00	Revisions to cafe door construction	
	10-283(2-1)37					\$ 17,675.00		
		<i>Code Requirements</i>				\$ 5,402.00		
			10-283(2-1)37.137			\$ 5,402.00	Add fire extinguishers & fire extinguishe cabinets	
		<i>Error</i>				\$ 4,784.00		
			10-283(2-1)37.233			\$ 3,414.00	OL Riser Re-route	
			10-283(2-1)37.259			\$ 1,370.00	Re-route/relocate wall hydrants	
		<i>Omission</i>				\$ 4,749.00		
			10-283(2-1)37.218			\$ 829.00	Re-grade all affected piping to allow it to fit in	
			10-283(2-1)37.258			\$ 1,623.00	Water balancing Valves	
			10-283(2-1)37.260			\$ 2,297.00	Ensemble room ceiling framing/blocking	
		<i>Scope Change</i>				\$ 2,740.00		
			10-283(2-1)37.252			\$ 1,866.00	Addnl drapes in room 212G & 212E	
			10-283(2-1)37.254			\$ 874.00	Addition of 2 talk-back in room 212B	
12-050				7	50	\$ 170,021.00		
	12-050(1-1)30					\$ 33,705.00		
		<i>Latent Conditions</i>				\$ 33,705.00		
			12-050(1-1)30.41			\$ 33,705.00	Repaired/upgrades SW porches	
	12-050(1-1)31					\$ 36.00		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 620.00	
			12-050(1-1)31.31			\$ 620.00	Provide power to sprinkler system
		<i>Scope Change</i>				\$ 567.00	
			12-050(1-1)31.28			\$ 567.00	Replace sprinkler heads
		<i>Value Engineering</i>				\$ (1,151.00)	
			12-050(1-1)31.32			\$ (1,151.00)	Provide creditfor omitted railings
	12-050(1-1)32					\$ 3,410.00	
		<i>Contractor Request</i>				\$ 1,622.00	
			12-050(1-1)32.37			\$ 1,622.00	Provide additional light fixture in elevator
		<i>Scope Change</i>				\$ 1,788.00	
			12-050(1-1)32.33			\$ 1,788.00	Extend buidler risk's insurance thur August
	12-050(1-1)33					\$ 5,100.00	
		<i>Latent Conditions</i>				\$ 546.00	
			12-050(1-1)33.34			\$ 546.00	Install 2" undercounter light fixture
		<i>Scope Change</i>				\$ 4,554.00	
			12-050(1-1)33.36			\$ 4,554.00	Extend builders risk
	12-050(1-1)34					\$ 38,211.00	
		<i>Latent Conditions</i>				\$ 38,211.00	
			12-050(1-1)34.35			\$ 38,211.00	R - Shore SW porch level floor
	12-050(1-1)35					\$ 5,018.00	
		<i>Scope Change</i>				\$ 5,018.00	
			12-050(1-1)35.35			\$ 5,018.00	Remobolize Kone (elevator contractor)
	12-050(1-1)36			50		\$ 84,541.00	
		<i>Latent Conditions</i>		50		\$ 83,425.00	
			12-050(1-1)36.26	50		\$ 83,425.00	R3- Extend the project schedule by 50 calendar day
		<i>Omission</i>				\$ 1,116.00	
			12-050(1-1)36.29			\$ 1,116.00	Provide narrower door closers at doors 100a & 100c
12-909				1	26	\$ -	
	12-909(1-2)12				26	\$ -	
		<i>Scope Change</i>			26	\$ -	
			12-909(1-2)12.27		26	\$ -	Time extension to contract
13-174				16	164	\$ 1,922,808.00	
	13-174(1-1)1					\$ 27,075.00	
		<i>Latent Conditions</i>				\$ 27,075.00	
			13-174(1-1)1.1			\$ 3,487.00	RELOCATE CONDUIT
			13-174(1-1)1.2			\$ 938.00	REMOVE TREE
			13-174(1-1)1.4			\$ 5,040.00	REMOVE SOIL GL 2-6
			13-174(1-1)1.5			\$ 7,308.00	REMOVE SOIL GRID 2 F+D
			13-174(1-1)1.6			\$ 7,759.00	REMOVE SOIL GL 6 GLC-B AND 10.5-11.5
			13-174(1-1)1.7			\$ 2,543.00	REMOVE SOIL GL 10 GL D
	13-174(1-1)10					\$ 41,337.00	
		<i>Latent Conditions</i>				\$ 34,663.00	
			13-174(1-1)10.8			\$ 34,663.00	unsuitable soils
		<i>Scope Change</i>				\$ 6,674.00	
			13-174(1-1)10.26			\$ 4,988.00	power receptacles
			13-174(1-1)10.30			\$ 1,686.00	signage and crosswalk marking
	13-174(1-1)11				164	\$ 1,445,255.00	
		<i>Scope Change</i>			164	\$ 1,445,255.00	
			13-174(1-1)11.4		164	\$ 1,445,255.00	reinstate all base bid work removed at award
	13-174(1-1)12					\$ 27,951.00	
		<i>Latent Conditions</i>				\$ 27,951.00	
			13-174(1-1)12.20			\$ 27,951.00	ASPHALT PAVING
	13-174(1-1)13					\$ 4,445.00	
		<i>Latent Conditions</i>				\$ 4,445.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			13-174(1-1)13.19			\$ 4,445.00	remove trees
	13-174(1-1)14					\$ 48,433.00	
		<i>Code Requirements</i>				\$ 10,747.00	
			13-174(1-1)14.34			\$ 10,747.00	slab and curb
		<i>Latent Conditions</i>				\$ 4,817.00	
			13-174(1-1)14.36			\$ 4,817.00	revise storefront sill
		<i>Scope Change</i>				\$ 32,869.00	
			13-174(1-1)14.35			\$ 701.00	revise drawers
			13-174(1-1)14.38			\$ 2,168.00	baseboard heater finish
			13-174(1-1)14.42			\$ 30,000.00	infill framing
	13-174(1-1)15					\$ 74,063.00	
		<i>Latent Conditions</i>				\$ (11,678.00)	
			13-174(1-1)15.8			\$ (11,678.00)	deletion of Thirsty Duck device
		<i>Scope Change</i>				\$ 85,741.00	
			13-174(1-1)15.40			\$ 85,741.00	revise telecommunications site pathways
	13-174(1-1)16					\$ 58,682.00	
		<i>Latent Conditions</i>				\$ 58,682.00	
			13-174(1-1)16.18			\$ 58,682.00	revise telephone back-bone cabling
	13-174(1-1)2					\$ 11,215.00	
		<i>Omission</i>				\$ 15,317.00	
			13-174(1-1)2.3			\$ 15,317.00	RFI 8
		<i>Value Engineering</i>				\$ (4,102.00)	
			13-174(1-1)2.6			\$ (4,102.00)	ELEVATOR ELEC REVISIONS
	13-174(1-1)3					\$ 8,246.00	
		<i>Latent Conditions</i>				\$ 8,246.00	
			13-174(1-1)3.10			\$ 3,521.00	excavate unsuitable soils and provide structural
			13-174(1-1)3.7			\$ 4,725.00	labor and materials to repair CB and sink hole
	13-174(1-1)4					\$ 31,252.00	
		<i>Latent Conditions</i>				\$ 18,939.00	
			13-174(1-1)4.15			\$ 7,632.00	remove unsuitable soil
			13-174(1-1)4.16			\$ 11,307.00	excavate unsuitable soils
		<i>Omission</i>				\$ 7,706.00	
			13-174(1-1)4.11			\$ 4,112.00	door closers
			13-174(1-1)4.5			\$ 3,594.00	additional stuff to office 316
		<i>Scope Change</i>				\$ 3,427.00	
			13-174(1-1)4.24			\$ 3,427.00	refer to cop 24
		<i>Value Engineering</i>				\$ 1,180.00	
			13-174(1-1)4.18			\$ 1,180.00	walltalker matte rite
	13-174(1-1)5					\$ 23,966.00	
		<i>Latent Conditions</i>				\$ 19,908.00	
			13-174(1-1)5.9			\$ 19,908.00	remove unsuitable soil
		<i>Omission</i>				\$ 1,500.00	
			13-174(1-1)5.28			\$ 1,500.00	replace curb
		<i>Scope Change</i>				\$ 2,558.00	
			13-174(1-1)5.22			\$ 1,335.00	ADA striping and additional striping
			13-174(1-1)5.27			\$ 1,223.00	OT work for steel erecting
	13-174(1-1)6					\$ (3,359.00)	
		<i>Value Engineering</i>				\$ (3,359.00)	
			13-174(1-1)6.13			\$ (3,359.00)	medical gas piping substitution
	13-174(1-1)7					\$ 46,397.00	
		<i>Omission</i>				\$ 43,751.00	
			13-174(1-1)7.11			\$ 43,751.00	built up plate girder
		<i>Value Engineering</i>				\$ 2,646.00	
			13-174(1-1)7.19			\$ 2,646.00	elevator work

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	13-174(1-1)8					\$ 31,187.00	
		<i>Latent Conditions</i>				\$ 15,437.00	
			13-174(1-1)8.3			\$ 15,437.00	excavate soils
		<i>Omission</i>				\$ 11,453.00	
			13-174(1-1)8.28			\$ 3,107.00	rfi 069
			13-174(1-1)8.29			\$ 4,459.00	rfi 161
			13-174(1-1)8.31			\$ 3,887.00	additional framing
		<i>Scope Change</i>				\$ 4,297.00	
			13-174(1-1)8.23			\$ 4,297.00	E2.11
	13-174(1-1)9					\$ 46,663.00	
		<i>Latent Conditions</i>				\$ 46,663.00	
			13-174(1-1)9.12			\$ 44,994.00	telecommunications site pathways and cabling
			13-174(1-1)9.29			\$ 1,669.00	rfi 187 & 195
13-295				5	24	\$ 177,356.05	
	13-295(2-1)3					\$ 41,643.60	
		<i>Contractor Request</i>				\$ 18,729.51	
			13-295(2-1)3.4			\$ 18,729.51	R1 - Prov required safety glass W28 art glass
		<i>Scope Change</i>				\$ 22,914.09	
			13-295(2-1)3.1			\$ 22,914.09	R1 - VSB plywood wall protection RM 100/101
	13-295(2-1)4					\$ 105,392.82	
		<i>Scope Change</i>				\$ 105,392.82	
			13-295(2-1)4.5			\$ 105,392.82	Battery & SIPRNET Rooms Revisions/IT Cabinets
	13-295(2-1)5					\$ (6,297.40)	
		<i>Scope Change</i>				\$ (6,297.40)	
			13-295(2-1)5.7			\$ (6,297.40)	Credit for perm door cores per Owner
	13-295(2-1)6					\$ 9,818.29	
		<i>Scope Change</i>				\$ 9,818.29	
			13-295(2-1)6.6			\$ 9,818.29	Add raceways for Security System at vaults
	13-295(2-1)7					\$ 26,798.74	
		<i>Scope Change</i>			24	\$ 26,798.74	
			13-295(2-1)7.6		24	\$ -	Time extention for labor dispute
			13-295(2-1)7.8			\$ 8,990.94	Phase 208V outlets at Loading DockPS
			13-295(2-1)7.9			\$ 17,807.80	Supply Telecom UPS
13-298				1		\$ (1,519.00)	
	13-298(2-1)11					\$ (1,519.00)	
		<i>Scope Change</i>				\$ (1,519.00)	
			13-298(2-1)11.18			\$ (1,519.00)	Credit for sheet vinyl install & display board
14-008				18	28	\$ 238,154.53	
	14-008(1-1)19					\$ 16,824.46	
		<i>Latent Conditions</i>				\$ 15,759.23	
			14-008(1-1)19.39			\$ 15,759.23	Provide all labor, materials & equip to install 80
		<i>Omission</i>				\$ 1,065.23	
			14-008(1-1)19.38			\$ 1,065.23	Provide all labor, materials & equip to install po
	14-008(1-1)20					\$ 11,896.98	
		<i>Omission</i>				\$ 5,125.98	
			14-008(1-1)20.44			\$ 2,038.16	Furn/Install MCM Wall panels at vestibule 154 in l
			14-008(1-1)20.48			\$ 3,087.82	Paint all cut edges of tegular edge ceiling at cor
		<i>Scope Change</i>				\$ 6,771.00	
			14-008(1-1)20.46			\$ 3,961.20	Furn/Install press fittings at FCU locations in li
			14-008(1-1)20.47			\$ 2,809.80	Add 65' of electrical trench & trench asphalt patc
	14-008(1-1)21					\$ 85,558.65	
		<i>Scope Change</i>				\$ 85,558.65	
			14-008(1-1)21.42			\$ 85,558.65	Regrade & compact existing gravel at temp student
	14-008(1-1)22					\$ 25,034.41	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>				\$ 25,034.41	
			14-008(1-1)22.31			\$ 18,085.62	Furn/Install projector mounting hardware
			14-008(1-1)22.49			\$ 2,028.52	Demo existing asphalt & install new concrete sidew
			14-008(1-1)22.52			\$ 1,113.26	Stripe parking stalls at temp parking lot
			14-008(1-1)22.53			\$ 3,807.01	Add 4 addnl ADA parking stalls at W lot
	14-008(1-1)23					\$ 24,858.01	
		<i>Latent Conditions</i>				\$ 11,096.52	
			14-008(1-1)23.50			\$ 11,096.52	Furn/install side mounted flush valves at all 14 a
		<i>Scope Change</i>				\$ 13,761.49	
			14-008(1-1)23.43			\$ 2,298.87	Furn/install 1-1 1/2" waterline
			14-008(1-1)23.54			\$ 11,462.62	Demo existing asphalt regrade & add 2" of gravel t
	14-008(1-1)24					\$ 3,038.39	
		<i>Scope Change</i>				\$ 15,542.78	
			14-008(1-1)24.51			\$ 11,394.17	Furn/install add'l vents/drains in hydronic lines
			14-008(1-1)24.56			\$ 4,148.61	Furn/install standing seam metal roof panels
		<i>Value Engineering</i>				\$ (12,504.39)	
			14-008(1-1)24.55			\$ (12,504.39)	Regrade/compact gravel at temp parking lot
	14-008(1-1)25					\$ 17,381.58	
		<i>Error</i>				\$ 9,994.40	
			14-008(1-1)25.57			\$ 9,994.40	Prep grade & install revisions to curbing
		<i>Latent Conditions</i>				\$ 5,525.06	
			14-008(1-1)25.58			\$ 5,525.06	Furn/install Type 1 catch basin at the low spot-cu
		<i>Scope Change</i>				\$ 1,862.12	
			14-008(1-1)25.59			\$ 1,862.12	Furn/install 1" wire mesh screen on return air int
	14-008(1-1)26					\$ 7,629.33	
		<i>Omission</i>				\$ 7,629.33	
			14-008(1-1)26.45			\$ 7,629.33	Furnish/install flashing at storefront heads
	14-008(1-1)27					\$ 1,828.40	
		<i>Scope Change</i>				\$ 1,828.40	
			14-008(1-1)27.60			\$ 1,828.40	Add 5 data ports for ceiling mounted electronic si
	14-008(1-1)28					\$ 3,870.23	
		<i>Error</i>				\$ 1,240.61	
			14-008(1-1)28.68			\$ 1,240.61	Prov labor/mat/equip to furn/switch hdrail bracket
		<i>Omission</i>				\$ 5,552.62	
			14-008(1-1)28.61			\$ 735.94	Prov labor/mater./equip to furn/inst 5 window sill
			14-008(1-1)28.62			\$ 3,617.74	Prov labor/mater/equip to inst calibrate projector
			14-008(1-1)28.63			\$ 1,198.94	Prov labor/mater/equip to furn/inst occ sensors
		<i>Scope Change</i>				\$ (2,923.00)	
			14-008(1-1)28.66			\$ (2,923.00)	Credit for monument sign masonry work not installed
	14-008(1-1)29					\$ (8,898.29)	
		<i>Scope Change</i>				\$ (8,898.29)	
			14-008(1-1)29.64			\$ 1,101.71	addnl striping in parking lot islands/parking spac
			14-008(1-1)29.67			\$ (10,000.00)	Credit for removed items of signage scope
	14-008(1-1)30				28	\$ -	
		<i>Latent Conditions</i>			28	\$ -	
			14-008(1-1)30.69		28	\$ -	Time Extension
	14-008(1-1)31					\$ 25,608.58	
		<i>Latent Conditions</i>				\$ 7,700.32	
			14-008(1-1)31.65			\$ 7,700.32	Parking lot drainage per engineer recommendations
		<i>Scope Change</i>				\$ 17,908.26	
			14-008(1-1)31.71			\$ 17,908.26	Paperwhite EPS signs from Visix
	14-008(1-1)32					\$ 4,958.33	
		<i>Error</i>				\$ 3,794.32	
			14-008(1-1)32.70			\$ 3,794.32	Furn & install stainless steel handrails at entry

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 1,164.01	
			14-008(1-1)32.72			\$ 1,164.01	Furn & install occupancy sensor at light switch lo
	14-008(1-1)33					\$ 760.30	
		<i>Scope Change</i>				\$ 760.30	
			14-008(1-1)33.73			\$ 760.30	Furnish and deliver 100 access control cards and f
	14-008(1-1)34					\$ 2,066.81	
		<i>Scope Change</i>				\$ 2,066.81	
			14-008(1-1)34.74			\$ 2,066.81	Furnish & Install blinds in Suite 101 and 201
	14-008(1-1)35					\$ 14,113.82	
		<i>Latent Conditions</i>				\$ 8,428.01	
			14-008(1-1)35.77			\$ 8,428.01	Provide darker shades on south facing classrooms
		<i>Scope Change</i>				\$ 5,685.81	
			14-008(1-1)35.75			\$ 4,335.97	Agency requested open stairs be enclosed
			14-008(1-1)35.76			\$ 1,349.84	Install ethernet capability
	14-008(1-1)36					\$ 1,624.54	
		<i>Scope Change</i>				\$ 1,624.54	
			14-008(1-1)36.78			\$ 1,624.54	Add a high static pressure cut-out for HRU-1/HRU-2
14-009				33	249	\$ 1,564,310.00	
	14-009(5-1)29					\$ -	
		<i>Scope Change</i>				\$ -	
			14-009(5-1)29.19			\$ -	.1 - Final design & constructions costs
	14-009(5-1)30					\$ 86,478.00	
		<i>Scope Change</i>				\$ 86,478.00	
			14-009(5-1)30.62			\$ 86,478.00	Adding AV consulting services
	14-009(5-1)31					\$ 15,291.00	
		<i>Scope Change</i>				\$ 15,291.00	
			14-009(5-1)31.40			\$ 15,291.00	Add floor boxes for power/data
	14-009(5-1)32					\$ 19,344.00	
		<i>Scope Change</i>				\$ 19,344.00	
			14-009(5-1)32.4			\$ 19,344.00	Cafe drain
	14-009(5-1)33					\$ 94,149.00	
		<i>Code Requirements</i>				\$ 94,149.00	
			14-009(5-1)33.56			\$ 94,149.00	Additional ada ramp and Streetlighting
	14-009(5-1)34					\$ 7,615.00	
		<i>Scope Change</i>				\$ 7,615.00	
			14-009(5-1)34.58			\$ 7,615.00	Add relites in suite entry and exit doors
	14-009(5-1)35					\$ 2,563.00	
		<i>Scope Change</i>				\$ 2,563.00	
			14-009(5-1)35.66			\$ 2,563.00	Additional 4" conduit meet-me vault for WSP
	14-009(5-1)36					\$ -	
		<i>Scope Change</i>				\$ -	
			14-009(5-1)36.3			\$ -	1 - Revise roof from TPO to PVC
	14-009(5-1)37					\$ (7,615.00)	
		<i>Scope Change</i>				\$ (7,615.00)	
			14-009(5-1)37.58			\$ (7,615.00)	.1 - Rescind COP NO 58
	14-009(5-1)38					\$ -	
		<i>Latent Conditions</i>			18	\$ -	
			14-009(5-1)38.61		18	\$ -	Additional days added - weather
	14-009(5-1)39					\$ -	
		<i>Latent Conditions</i>			8	\$ -	
			14-009(5-1)39.74		8	\$ -	Time extension weather delay
	14-009(5-1)40					\$ 4,108.00	
		<i>Scope Change</i>				\$ 4,108.00	
			14-009(5-1)40.72			\$ 4,108.00	rl - Toilet & Misc Accessory Revisions

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-009(5-1)41					\$ 16,050.00	
		<i>Latent Conditions</i>				\$ 16,050.00	
			14-009(5-1)41.73			\$ 16,050.00	UST Removal
	14-009(5-1)42					\$ 17,438.00	
		<i>Scope Change</i>				\$ 17,438.00	
			14-009(5-1)42.64			\$ 17,438.00	Cellular DAS system design
	14-009(5-1)43					\$ 163,928.00	
		<i>Scope Change</i>				\$ 163,928.00	
			14-009(5-1)43.52			\$ 163,928.00	Additional data cable, ports and patch panels
	14-009(5-1)44					\$ 25,095.00	
		<i>Scope Change</i>				\$ 25,095.00	
			14-009(5-1)44.65			\$ 25,095.00	Design/Eng for WSP Computer Lab
	14-009(5-1)45					\$ 44,730.00	
		<i>Scope Change</i>				\$ 44,730.00	
			14-009(5-1)45.53			\$ 44,730.00	LEG Tenant Request Changes
	14-009(5-1)46					\$ 51,237.00	
		<i>Scope Change</i>				\$ 51,237.00	
			14-009(5-1)46.71			\$ 51,237.00	OTS Level 1 (1200) Tenant Office Revision
	14-009(5-1)47					\$ 39,358.00	
		<i>Scope Change</i>				\$ 39,358.00	
			14-009(5-1)47.54			\$ 39,358.00	Level G Break Room Revisions
	14-009(5-1)48					\$ 131,687.00	
		<i>Code Requirements</i>				\$ 131,687.00	
			14-009(5-1)48.67			\$ 131,687.00	.1 - Civil Permit revision require City of Olympia
	14-009(5-1)49					\$ 8,810.00	
		<i>Scope Change</i>				\$ 8,810.00	
			14-009(5-1)49.57			\$ 8,810.00	Power data WSP
	14-009(5-1)50					\$ 45,285.00	
		<i>Scope Change</i>				\$ 45,285.00	
			14-009(5-1)50.50			\$ 45,285.00	.2 - Requested revisions to Chief's Office
	14-009(5-1)51					\$ 72,064.00	
		<i>Scope Change</i>				\$ 72,064.00	
			14-009(5-1)51.54			\$ 72,064.00	.1 - Revisions to breakrooms
	14-009(5-1)52					\$ 64,557.00	
		<i>Scope Change</i>				\$ 64,557.00	
			14-009(5-1)52.78			\$ 64,557.00	Install fiber optic
	14-009(5-1)53					\$ 8,025.00	
		<i>Error</i>				\$ 8,025.00	
			14-009(5-1)53.80			\$ 8,025.00	Add casework in OST suite
	14-009(5-1)54					\$ 2,418.00	
		<i>Code Requirements</i>				\$ 2,418.00	
			14-009(5-1)54.77			\$ 2,418.00	ADA Ramp width revisions
	14-009(5-1)55					\$ 73,886.00	
		<i>Scope Change</i>				\$ 73,886.00	
			14-009(5-1)55.50			\$ 73,886.00	.3 - WSP Tenant Revisions
	14-009(5-1)56					\$ 17,153.00	
		<i>Scope Change</i>				\$ 17,153.00	
			14-009(5-1)56.76			\$ 17,153.00	Furnish/install additional backing for A/V
	14-009(5-1)57					\$ 203,087.00	
		<i>Scope Change</i>				\$ 203,087.00	
			14-009(5-1)57.47			\$ 203,087.00	Security Improvements
	14-009(5-1)58					\$ 65,083.00	
		<i>Scope Change</i>				\$ 65,083.00	
			14-009(5-1)58.65			\$ 65,083.00	.1 - Add 3-ton split system cooling electr upgrade

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
14-009	14-009(5-1)59				17	\$ -	
		<i>Latent Conditions</i>			17	\$ -	
			14-009(5-1)59.82		17	\$ -	Time extension - weather delays
	14-009(5-1)60					\$ 292,486.00	
		<i>Scope Change</i>				\$ 292,486.00	
			14-009(5-1)60.64			\$ 292,486.00	.1 - Digital DAS Cellular expansion
14-009	14-009(5-1)61				206	\$ -	
		<i>Scope Change</i>			206	\$ -	
			14-009(5-1)61.19		206	\$ -	Time and dates to the contract
14-030				3	241	\$ 157,949.39	
14-030	14-030(2-1)7					\$ 17,234.91	
		<i>Latent Conditions</i>				\$ 17,234.91	
			14-030(2-1)7.39			\$ 17,234.91	Final resolution of previously approved FA4
	14-030(2-1)8				241	\$ 40,714.48	
		<i>Latent Conditions</i>			241	\$ 40,714.48	
			14-030(2-1)8.40		241	\$ 40,714.48	Final resoultions for various COP
14-030	14-030(2-1)9					\$ 100,000.00	
		<i>Omission</i>				\$ 100,000.00	
			14-030(2-1)9.1			\$ 100,000.00	Settlement Agreement
14-062				16	\$ 579,282.00		
14-062	14-062(3-1)20					\$ 102,660.00	
		<i>Code Requirements</i>				\$ 41,116.00	
			14-062(3-1)20.60			\$ 41,116.00	At K3 shops 135 & 136 provide 2 exhaust fans, surf
		<i>Latent Conditions</i>				\$ 61,544.00	
			14-062(3-1)20.27			\$ 20,035.00	Ex. paint at K1 roof deck does not adhere to the d
			14-062(3-1)20.28			\$ 11,115.00	Ex. paint at K4 roof deck does not adhere to the d
			14-062(3-1)20.67			\$ 30,394.00	Driveway between K3 & K4 provide new asphalt pavin
	14-062(3-1)21					\$ 25,014.00	
		<i>Latent Conditions</i>				\$ 6,582.00	
			14-062(3-1)21.78			\$ 3,863.00	Following installation of K2 HVAC units, revise si
		14-062(3-1)21.93			\$ 2,719.00	Revise the slab elevation of the dust collection/m	
	<i>Omission</i>				\$ 11,651.00		
		14-062(3-1)21.59			\$ 1,057.00	At K2 vehicle lift & misc. equip requiring compress	
		14-062(3-1)21.70			\$ 7,744.00	At K3 entry alcove soffits at east & west of bldg.	
		14-062(3-1)21.71			\$ 2,850.00	Specified R4E light fixtures cannot be converted t	
	<i>Scope Change</i>				\$ 6,781.00		
		14-062(3-1)21.52			\$ 9,294.00	Provide 2 color exterior paint scheme per the appr	
		14-062(3-1)21.53			\$ (2,513.00)	Eliminate walk-off mat at inside of lobby OH secti	
14-062(3-1)22						\$ 16,799.00	
	<i>Omission</i>					\$ 9,634.00	
		14-062(3-1)22.43				\$ 4,817.00	At K3 undercar Shop 135, furnish & install an FRL
		14-062(3-1)22.44				\$ 4,817.00	At K2 Ford Asset shop N. 121 furnish & install an
	<i>Scope Change</i>					\$ 7,165.00	
		14-062(3-1)22.32				\$ 2,116.00	R- Add 2 wall hydrants, one at East side of Electr
		14-062(3-1)22.52				\$ 4,239.00	Add four air hose reels at K3 shop 135
		14-062(3-1)22.53				\$ 810.00	Add wall hydrant at east wall of K4 future Dyno Ro
14-062(3-1)23						\$ 12,024.00	
	<i>Latent Conditions</i>					\$ 2,333.00	
		14-062(3-1)23.79				\$ 2,333.00	Replace existing 6 inch valve at the K1 fire riser
	<i>Omission</i>					\$ 6,195.00	
		14-062(3-1)23.64				\$ 4,903.00	Coordination & confirmation of OH door types & str
		14-062(3-1)23.82				\$ 1,292.00	Existing equipment emergency shut-off switch burie
	<i>Value Engineering</i>					\$ 3,496.00	
		14-062(3-1)23.94				\$ 3,496.00	Replace existing HVAC terminal devices

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-062(3-1)24					\$ 40,412.00	
		<i>Latent Conditions</i>				\$ 4,844.00	
			14-062(3-1)24.83			\$ 4,844.00	Provide core drilling at each K1 angle bracing loc
		<i>Omission</i>				\$ 22,370.00	
			14-062(3-1)24.80			\$ 22,370.00	R- Provide add'l work at North End of K3 to mitig
		<i>Scope Change</i>				\$ 13,198.00	
			14-062(3-1)24.49			\$ 12,710.00	Provide 2 new 2 post lifts in K1 bays 6&7
			14-062(3-1)24.72			\$ 488.00	Provide power to irrigation controls
	14-062(3-1)25					\$ 35,600.00	
		<i>Latent Conditions</i>				\$ 3,805.00	
			14-062(3-1)25.55			\$ 2,828.00	At existing K1 & K4 clerestory windows, remove exi
			14-062(3-1)25.56			\$ 977.00	Replace pervious concrete at west side of K1 with
		<i>Omission</i>				\$ 12,183.00	
			14-062(3-1)25.57			\$ 853.00	At MEN 114A & Woman 114B, provide two SCD's and 2
			14-062(3-1)25.92			\$ 11,330.00	At K1 there are 7 existing furnace flues being reu
		<i>Scope Change</i>				\$ 19,612.00	
			14-062(3-1)25.35			\$ 2,702.00	Revise the site sign orginally detailed per A1.12
			14-062(3-1)25.68			\$ 16,910.00	Add new irrigation sprinklers to new plantings, in
	14-062(3-1)26					\$ 7,725.00	
		<i>Latent Conditions</i>				\$ (360.00)	
			14-062(3-1)26.106			\$ 4,455.00	R- Add a catch basin at the curb gutter and connec
			14-062(3-1)26.107			\$ (11,115.00)	Credit back COP 28
			14-062(3-1)26.114			\$ 2,157.00	At K1 storage mezzanine K1-M1 re-orient AHU 21 eas
			14-062(3-1)26.99			\$ 4,143.00	At west wall of K1 hallway 113, existing HVAC syst
		<i>Scope Change</i>				\$ 8,085.00	
			14-062(3-1)26.50			\$ 5,615.00	Provide the concrete footing for the K1 site sign
			14-062(3-1)26.61			\$ 2,470.00	Add 2 wall hydrants, one at S. side of K4 Shop 141
	14-062(3-1)27					\$ 4,994.00	
		<i>Latent Conditions</i>				\$ 4,994.00	
			14-062(3-1)27.74			\$ 660.00	Scan the existing bearing walls at the locations f
			14-062(3-1)27.91			\$ 1,905.00	Reconfig. existing exhaust duct which is located d
			14-062(3-1)27.95			\$ 2,429.00	Rough-in HW to serve Men 114A L-1 lavatory
	14-062(3-1)28					\$ 15,802.00	
		<i>Code Requirements</i>				\$ 1,285.00	
			14-062(3-1)28.86			\$ 1,285.00	R- Plumbing vent stacks are not permitted to be ro
		<i>Error</i>				\$ 1,475.00	
			14-062(3-1)28.117			\$ 1,475.00	@ K2 shop 121 s. storage area, relocate fire alarm
		<i>Latent Conditions</i>				\$ 4,075.00	
			14-062(3-1)28.88			\$ 4,075.00	Reconfig. ex K1 fire lines
		<i>Omission</i>				\$ 4,588.00	
			14-062(3-1)28.87			\$ 4,588.00	Moving the especially wide air compressor into & o
		<i>Scope Change</i>				\$ 4,379.00	
			14-062(3-1)28.109			\$ 4,379.00	College has requested the door 148 be widened to a
	14-062(3-1)29					\$ 29,927.00	
		<i>Latent Conditions</i>				\$ 20,660.00	
			14-062(3-1)29.105			\$ 4,873.00	Provide core-drilling where required at K4 roof tr
			14-062(3-1)29.131			\$ 1,369.00	Provide core-drilling for an add'l 9 holes at K4 r
			14-062(3-1)29.89			\$ 14,418.00	This direction is due to discovery of 5 in differe
		<i>Omission</i>				\$ 878.00	
			14-062(3-1)29.108			\$ 878.00	Tie down each of four paint booth stacks at K1 roo
		<i>Scope Change</i>				\$ 8,389.00	
			14-062(3-1)29.102			\$ 2,239.00	Relocate lift controls at K2 alignment bay #2 & ro
			14-062(3-1)29.64			\$ 6,150.00	At 2 K1 rooms provide finish flooring in lieu of t
	14-062(3-1)30					\$ 34,872.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Code Requirements</i>				\$ 2,836.00	
			14-062(3-1)30.57			\$ 2,836.00	Overriding the RFI 87 , control existing EF-9 fan
		<i>Scope Change</i>				\$ 32,036.00	
			14-062(3-1)30.100			\$ 4,238.00	Connect the compressed air drops to solenoid valve
			14-062(3-1)30.47			\$ 9,376.00	At K1 offices 112, 117 & 118 provide the following
			14-062(3-1)30.58			\$ 8,768.00	Provide concrete base for sculpture to be located
			14-062(3-1)30.62			\$ 1,835.00	Finish the concrete floor of the paint booth with
			14-062(3-1)30.63			\$ 2,343.00	Remove the existing thresholds & sweeps at exterior
			14-062(3-1)30.96			\$ 5,476.00	At K1 compressed air line drops to paint & prep bo
	14-062(3-1)31					\$ 115,244.00	
		<i>Latent Conditions</i>				\$ 18,049.00	
			14-062(3-1)31.130			\$ 4,343.00	Proceed with code compliant installation of power
			14-062(3-1)31.133			\$ 609.00	Interior elevation. At north wall of K4 Classroom 1
			14-062(3-1)31.38			\$ 3,097.00	Provide motor starters at 2 existing KA fans, EF-1
			14-062(3-1)31.77			\$ 10,000.00	Revise K1 pit plenum location as req. to move pain
		<i>Omission</i>				\$ 8,636.00	
			14-062(3-1)31.113			\$ 1,627.00	Revise the alcove ceiling config. at Lounge door 1
			14-062(3-1)31.123			\$ 738.00	Given excessive lead time for delivery of the revi
			14-062(3-1)31.125			\$ 3,732.00	Given that existing switch has been demolished add
			14-062(3-1)31.128			\$ 2,254.00	Paint the curb red all along the south face of K1,
			14-062(3-1)31.135			\$ 285.00	Totem shall provide heat trace tape (and a T-stat
		<i>Scope Change</i>				\$ 7,309.00	
			14-062(3-1)31.126			\$ 906.00	Connect fire alarm to K1 sprinkler main flow switc
			14-062(3-1)31.134			\$ 5,000.00	Reimburse cost incurred to restore data cabling to
			14-062(3-1)31.39			\$ 1,403.00	CE&C shall assist BCRA Nexus with blocking off K3
		<i>Value Engineering</i>				\$ 81,250.00	
			14-062(3-1)31.90			\$ 81,250.00	R- Provide electrical fire alarm and fire sprinkle
	14-062(3-1)32					\$ 41,843.00	
		<i>Latent Conditions</i>				\$ 22,397.00	
			14-062(3-1)32.110			\$ 3,423.00	R- Location of existing fire main, running full le
			14-062(3-1)32.124			\$ 5,713.00	Replacing ex GWB allows recess-mount outlets 2) re
			14-062(3-1)32.141			\$ 9,409.00	Replacing the existing K1 roof curbs to suit the t
			14-062(3-1)32.142			\$ 446.00	Existing inoperable tamper switch at K4 req. repla
			14-062(3-1)32.85			\$ 3,406.00	Existing slabs require infill & leveling in order
		<i>Omission</i>				\$ 746.00	
			14-062(3-1)32.118			\$ 746.00	Provide sprayfoam insulation infill at the existin
		<i>Scope Change</i>				\$ 7,080.00	
			14-062(3-1)32.138			\$ 2,939.00	Provide gravity backdraft damper at fan EF-46. See
			14-062(3-1)32.75			\$ 4,141.00	Relocate a 2nd existing alignment system located i
		<i>Value Engineering</i>				\$ 11,620.00	
			14-062(3-1)32.84			\$ 11,620.00	Height of existing roof trusses conflicts with hea
	14-062(3-1)33					\$ (8,169.00)	
		<i>Latent Conditions</i>				\$ 6,676.00	
			14-062(3-1)33.42			\$ 6,676.00	Per paint booth suppliers site visit review commen
		<i>Omission</i>				\$ 2,359.00	
			14-062(3-1)33.65			\$ 2,359.00	Lift controls for two lifts located in the K2 S. s
		<i>Scope Change</i>				\$ (1,209.00)	
			14-062(3-1)33.145			\$ (2,438.00)	The K1 W. side clerestory is inaccessible due to e
			14-062(3-1)33.66			\$ 1,229.00	The college req. plastic laminate lavatory tops in
		<i>Value Engineering</i>				\$ (15,995.00)	
			14-062(3-1)33.81			\$ (15,995.00)	The existing paint at the bottom of the K1 roof de
	14-062(3-1)34					\$ 62,673.00	
		<i>Error</i>				\$ 4,813.00	
			14-062(3-1)34.140			\$ 4,813.00	Remove the fixtures installed at K1 & K2 and along

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 6,824.00	
			14-062(3-1)34.139			\$ 1,830.00	Extend the bumpers at the K4 bridge crane rails
			14-062(3-1)34.143			\$ 1,280.00	Confirm electrical req. of main control cabinet in
			14-062(3-1)34.97			\$ 3,714.00	@ toilet rm 117A furr out walls behind and alongsi
		<i>Omission</i>				\$ 32,456.00	
			14-062(3-1)34.116			\$ 10,390.00	College is locating two paint mixers and a touch c
			14-062(3-1)34.137			\$ 10,454.00	Confirmed and coordinated in the field the req. fo
			14-062(3-1)34.23			\$ 11,612.00	Provide pair of HM doors with frame at each pedest
		<i>Scope Change</i>				\$ 18,580.00	
			14-062(3-1)34.104			\$ 1,855.00	Reimburse CE&C for the premium portion of overtime
			14-062(3-1)34.136			\$ 3,160.00	Revised condensing unit location is req'd
			14-062(3-1)34.144			\$ 12,815.00	Relocate 7 card readers, originally indicated at i
			14-062(3-1)34.148			\$ 750.00	R- Provide duplex power outlet beneath the timeclo
	14-062(3-1)35					\$ 41,862.00	
		<i>Error</i>				\$ 3,688.00	
			14-062(3-1)35.103			\$ 1,933.00	Provide header at 8'-0 wide sawcut opening along K
			14-062(3-1)35.149			\$ 1,755.00	Relocate the K3 chilled water system expansion tan
		<i>Latent Conditions</i>				\$ 11,060.00	
			14-062(3-1)35.120			\$ 633.00	At K4 mechanical platform above classroom 140
			14-062(3-1)35.127			\$ 2,524.00	R- Per direction given in the field- Progress meet
			14-062(3-1)35.98			\$ 7,903.00	Reconfig. K1 airhandler , AHU-28 to fit within the
		<i>Omission</i>				\$ 7,787.00	
			14-062(3-1)35.112			\$ 3,061.00	Infill existing roof openings at the structural de
			14-062(3-1)35.115			\$ 3,734.00	Extend branch pipe from compressed air main at cen
			14-062(3-1)35.73			\$ 992.00	At N. end of K4 provide retaining wall east to wes
		<i>Scope Change</i>				\$ 2,835.00	
			14-062(3-1)35.13			\$ 414.00	In K3 lobby 130 delete roughly 100sf of 06A walk o
			14-062(3-1)35.150			\$ 575.00	At the new site sign east of K2 eliminate two of t
			14-062(3-1)35.54			\$ 930.00	At bldg K1 & K4 replace originally specified Bosch
			14-062(3-1)35.60			\$ 916.00	Provide unions at copper air lines serving the pai
		<i>Value Engineering</i>				\$ 16,492.00	
			14-062(3-1)35.8			\$ 16,492.00	Rent 5 20' Conex storage units to store the existi
14-064				2	18	\$ 5,463.32	
	14-064(1-4)1				18	\$ -	
		<i>Latent Conditions</i>			18	\$ -	
			14-064(1-4)1.1		18	\$ -	Adjustment of day due to special requirements
	14-064(1-4)2					\$ 5,463.32	
		<i>Latent Conditions</i>				\$ 5,463.32	
			14-064(1-4)2.2			\$ 5,463.32	Move vault NCA-05
14-204				1	179	\$ -	
	14-204(2-1)6				179	\$ -	
		<i>Latent Conditions</i>			179	\$ -	
			14-204(2-1)6.8		179	\$ -	Add 179 days to the contract to establish sub
14-205				4		\$ 17,856.00	
	14-205(2-1)1					\$ 8,602.00	
		<i>Scope Change</i>				\$ 8,602.00	
			14-205(2-1)1.1			\$ 8,602.00	Provide metal stud wall framing
	14-205(2-1)2					\$ 407.00	
		<i>Scope Change</i>				\$ 407.00	
			14-205(2-1)2.2			\$ 407.00	Repair north blind alignment
	14-205(2-1)3					\$ 6,853.00	
		<i>Latent Conditions</i>				\$ 6,242.00	
			14-205(2-1)3.4			\$ 1,025.00	Provide threaded rods to structure/support
			14-205(2-1)3.5			\$ 2,774.00	Move power/data up per electrical sketch

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-205(2-1)3.7			\$ 2,443.00	Extend existng emergency lighting 277 Volts
		Scope Change				\$ 611.00	
			14-205(2-1)3.3			\$ 611.00	Replace damaged ACT tiles
	14-205(2-1)4					\$ 1,994.00	
		Latent Conditions				\$ -	
		Scope Change		14-205(2-1)4.8			\$ -
						\$ 1,994.00	
			14-205(2-1)4.2			\$ 1,994.00	Relocate cabinet in workshop
14-226				1		\$ -	
	14-226(2-1)13					\$ -	
		Latent Conditions				\$ -	
			14-226(2-1)13.9			\$ -	Warr. peri. for STUCCO to start upon comp. of repa
14-230				10	77	\$ 164,025.00	
	14-230(2-1)20					\$ 18,413.00	
		Code Requirements				\$ 2,931.00	
			14-230(2-1)20.57			\$ 2,931.00	Flush valves installation clearance
		Latent Conditions				\$ 2,176.00	
			14-230(2-1)20.66			\$ 1,474.00	Light fixture/beam conflict
			14-230(2-1)20.68			\$ 702.00	Irrigation solenoid replacement
		Omission				\$ 1,009.00	
			14-230(2-1)20.67			\$ 1,009.00	ADA actuator
		Scope Change				\$ 12,297.00	
			14-230(2-1)20.50			\$ 8,338.00	Casework locks
			14-230(2-1)20.63			\$ 584.00	Landscape maintenance
			14-230(2-1)20.69			\$ 3,375.00	Addition of concrete at all post bases
	14-230(2-1)21					\$ 4,381.00	
		Value Engineering				\$ 4,381.00	
			14-230(2-1)21.61			\$ 4,381.00	substitution request 101100
	14-230(2-1)22					\$ (7,345.00)	
		Value Engineering				\$ (7,345.00)	
			14-230(2-1)22.18			\$ (7,345.00)	Substituion request 101100
	14-230(2-1)23					\$ 25,358.00	
		Code Requirements				\$ 2,814.00	
			14-230(2-1)23.64			\$ 2,215.00	GC install smoke detector & change GFI outlet
			14-230(2-1)23.70			\$ 599.00	L&I inspection of installed LED fixtures
		Latent Conditions				\$ 7,482.00	
			14-230(2-1)23.42			\$ 7,482.00	Removal of quarry spall
		Scope Change				\$ 15,062.00	
			14-230(2-1)23.41			\$ 6,823.00	Additional motorshade on sought facing wall
			14-230(2-1)23.59			\$ 3,035.00	Install DAS system GC req to install fire alarm
			14-230(2-1)23.65			\$ 5,204.00	Provide DAS system in the mechanical room 115
	14-230(2-1)24					\$ (1,000.00)	
		Value Engineering				\$ (1,000.00)	
			14-230(2-1)24.17			\$ (1,000.00)	Coiling door approved in lieu of overhead door
	14-230(2-1)25					\$ 26,636.00	
		Latent Conditions				\$ 16,636.00	
			14-230(2-1)25.33			\$ 16,636.00	Elevator guiderail mid-span per mfg requirements
		Scope Change				\$ 3,063.00	
			14-230(2-1)25.62			\$ 2,496.00	Video record of training
			14-230(2-1)25.72			\$ 567.00	Connect the Cal/Scene Irrigation controler to exi
		Value Engineering				\$ 6,937.00	
			14-230(2-1)25.43			\$ 6,937.00	Provide minimum flow reate for stable operator at
	14-230(2-1)26					\$ 39,267.00	
		Scope Change				\$ 39,267.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-230(2-1)26.73			\$ 39,267.00	Rem 11 porjectable white bds/Replace w/Egan Versa
	14-230(2-1)27					\$ (20,658.00)	
		Scope Change				\$ (20,658.00)	
			14-230(2-1)27.27			\$ (16,733.00)	Fiber Cement Board Substitution Req Approval
			14-230(2-1)27.28			\$ (3,925.00)	Wall Clip System Substituion Request Approval
	14-230(2-1)28					\$ 27,894.00	
		Code Requirements				\$ 5,292.00	
			14-230(2-1)28.76			\$ 5,292.00	Required AHJ and code requirements
		Latent Conditions				\$ 19,704.00	
			14-230(2-1)28.75			\$ 19,704.00	Latent Conditions discovered during construction
		Scope Change				\$ 2,898.00	
			14-230(2-1)28.77			\$ 2,898.00	Power and connect meters to GRC network
	14-230(2-1)29				77	\$ 51,079.00	
		Scope Change			77	\$ 51,079.00	
			14-230(2-1)29.78		77	\$ 51,079.00	R - Time extension/AHJ Owner furnished DAS delay
14-302				8	21	\$ 241,160.91	
	14-302(2-1)1					\$ 19,222.00	
		Value Engineering				\$ 19,222.00	
			14-302(2-1)1.1			\$ 19,222.00	6 misc. items for Value Engineering
	14-302(2-1)2					\$ 88,144.00	
		Latent Conditions				\$ 50,321.00	
			14-302(2-1)2.2			\$ 33,394.00	Add cabinet, pathway & replace backbone.
			14-302(2-1)2.5			\$ 16,927.00	Install 1 maycell interduct, replace CAT6 cable.
		Omission				\$ 16,107.00	
			14-302(2-1)2.3			\$ 16,107.00	Improve sound proofing, add new sink.
		Scope Change				\$ 21,716.00	
			14-302(2-1)2.4			\$ 21,716.00	Add 4 kiosks to WSR.
	14-302(2-1)3					\$ 64,472.00	
		Scope Change				\$ 64,472.00	
			14-302(2-1)3.6			\$ 15,175.00	Data drops, SOU Pipe/fixture repair, patch ceiling
			14-302(2-1)3.7			\$ 20,973.00	Single mode fiber, terminate dark fiber, add view
			14-302(2-1)3.8			\$ 28,324.00	Repair light panel, control panel, reprogram,break
	14-302(2-1)4				14	\$ 14,438.00	
		Scope Change			14	\$ 14,438.00	
			14-302(2-1)4.9		14	\$ 14,438.00	Install 2 conduits & hand-hole for communication
	14-302(2-1)5				7	\$ 17,989.00	
		Scope Change			7	\$ 17,989.00	
			14-302(2-1)5.10		7	\$ 17,989.00	Ref. 34, 35, 36, & 37 and time ext.
	14-302(2-1)6					\$ 2,391.00	
		Latent Conditions				\$ 2,391.00	
			14-302(2-1)6.11			\$ 2,391.00	Repair damage to UG utilities during excavation.
	14-302(6-1)1					\$ 33,641.41	
		Latent Conditions				\$ 19,124.21	
			14-302(6-1)1.1			\$ 9,834.21	Replace cutouts,cross arms & connections to risers
			14-302(6-1)1.3			\$ 9,290.00	Remove power poles & equip.
		Scope Change				\$ 14,517.20	
			14-302(6-1)1.2			\$ 14,517.20	Install wood poles as power poles/install LEDlight
	14-302(6-1)2					\$ 863.50	
		Code Requirements				\$ 863.50	
			14-302(6-1)2.1			\$ 863.50	Replace fused disconnect in recycle bldg.
14-312				13	209	\$ 331,818.67	
	14-312(2-3)14				67	\$ 75,489.68	
		Latent Conditions				\$ 3,867.01	
			14-312(2-3)14.21			\$ 3,867.01	Provide larger screws & tap existing holes.

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change			67	\$ 71,622.67	
			14-312(2-3)14.20			\$ 214.60	Provide Power Dist. Units.
			14-312(2-3)14.23		67	\$ 71,408.07	Time Ext. & related costs.
	14-312(2-3)15				42	\$ 68,748.87	
		Scope Change			42	\$ 68,748.87	
			14-312(2-3)15.17			\$ 24,172.67	Added scope for R&D and rework.
			14-312(2-3)15.25		42	\$ 18,804.65	R, N & T shop test delay.
			14-312(2-3)15.26			\$ 21,186.18	R,N & T shop test delay.
			14-312(2-3)15.28			\$ 718.36	Fiber Optic upgrade from 2 strand to 4 strand.
			14-312(2-3)15.29			\$ 3,867.01	New intercoms do not fit existing back boxes.
	14-312(2-3)16				3	\$ 6,652.52	
		Scope Change			3	\$ 6,652.52	
			14-312(2-3)16.32		3	\$ 6,652.52	Install Chatsworth 11807-X25.
	14-312(2-3)17					\$ 3,646.34	
		Scope Change				\$ 3,646.34	
			14-312(2-3)17.33			\$ 3,646.34	Increased Bond Rates.
	14-312(2-3)18				4	\$ 8,837.71	
		Scope Change			4	\$ 8,837.71	
			14-312(2-3)18.34		4	\$ 8,837.71	Add fibre cable, connectors, sizzler lifts, cords.
	14-312(2-3)19				4	\$ 2,284.89	
		Scope Change			4	\$ 2,284.89	
			14-312(2-3)19.36		4	\$ 2,284.89	Install fan in H Bldg.
	14-312(2-3)20				27	\$ 61,946.62	
		Scope Change			27	\$ 61,946.62	
			14-312(2-3)20.22		23	\$ 38,188.70	Bldg N Proj. delays to CCTV and IT.
			14-312(2-3)20.37			\$ 11,785.71	Provide 8KVA 208/240V to 120 V step down transform
			14-312(2-3)20.39		4	\$ 11,972.21	Install fiber.
	14-312(2-3)21				35	\$ 43,654.53	
		Scope Change			35	\$ 43,654.53	
			14-312(2-3)21.31			\$ 7,600.93	provide fire cable,connect Bldg A-1.
			14-312(2-3)21.35		21	\$ 19,610.25	Robert Control Booth.
			14-312(2-3)21.40		12	\$ 10,315.88	Provide viewing station.
			14-312(2-3)21.42		2	\$ 6,127.47	Increase connectivity of work station bench space.
	14-312(2-3)22				2	\$ 17,891.88	
		Scope Change			2	\$ 17,891.88	
			14-312(2-3)22.30		2	\$ 17,891.88	Provide software and hardware.
	14-312(2-3)23				15	\$ 23,253.38	
		Latent Conditions			7	\$ 10,997.00	
			14-312(2-3)23.44		5	\$ 9,899.15	Provide telephone control via touch screens
			14-312(2-3)23.45		2	\$ 1,097.85	Provide add'l wiring to new Gate 63 controller
		Scope Change			8	\$ 12,256.38	
			14-312(2-3)23.43		8	\$ 12,256.38	Install Tripp Lite w/network cards.
	14-312(2-3)24				3	\$ 5,582.25	
		Scope Change			3	\$ 5,582.25	
			14-312(2-3)24.46		3	\$ 5,582.25	Install fiber optic cable in Bldg. A-1.
	14-312(2-3)25				7	\$ 12,161.04	
		Scope Change			7	\$ 12,161.04	
			14-312(2-3)25.47		7	\$ 12,161.04	Install feeder circuit to UPS in Bldg. A-1.
	14-312(2-3)26					\$ 1,668.96	
		Scope Change				\$ 1,668.96	
			14-312(2-3)26.1			\$ 1,668.96	Project delays due to CCTV and IT issues.
14-401				8	174	\$ 119,413.62	
	14-401(1-1)10					\$ 4,029.00	
		Scope Change				\$ 4,029.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-401(1-1)10.4			\$ 4,029.00	Custom profile wood / plaster
	14-401(1-1)11					\$ 9,045.00	
		<i>Latent Conditions</i>				\$ 8,148.00	
			14-401(1-1)11.16			\$ 7,285.00	addtl layers of gypsum board
			14-401(1-1)11.3			\$ 863.00	re-install heat detector
		<i>Scope Change</i>				\$ 897.00	
			14-401(1-1)11.19			\$ 897.00	Modify conduit & cabling for the elevator
		<i>Value Engineering</i>				\$ -	
			14-401(1-1)11.17			\$ -	infill floor repair @ all 4 elevators
	14-401(1-1)12				86	\$ 36,643.23	
		<i>Latent Conditions</i>			86	\$ 36,643.23	
			14-401(1-1)12.18		86	\$ 36,643.23	Extend Contract/Impact Costs
	14-401(1-1)5					\$ 2,210.00	
		<i>Scope Change</i>				\$ 2,210.00	
			14-401(1-1)5.2			\$ 2,210.00	Accommodate even work schedule for power shutdown
	14-401(1-1)6				30	\$ 4,038.00	
		<i>Latent Conditions</i>			1	\$ 2,992.00	
			14-401(1-1)6.11		1	\$ 2,992.00	remove electrical circuit
		<i>Scope Change</i>			29	\$ 1,046.00	
			14-401(1-1)6.13		27	\$ -	extend contract due to elevator equipment delivery
			14-401(1-1)6.9		2	\$ 1,046.00	six corner guards
	14-401(1-1)7				8	\$ 10,086.00	
		<i>Latent Conditions</i>			3	\$ 3,338.00	
			14-401(1-1)7.12		3	\$ 3,338.00	running conduit and changing lights
		<i>Scope Change</i>			5	\$ 6,748.00	
			14-401(1-1)7.14		5	\$ 6,748.00	abate ceiling panels & install new ones
	14-401(1-1)8				1	\$ 1,731.00	
		<i>Code Requirements</i>			1	\$ 1,731.00	
			14-401(1-1)8.15		1	\$ 1,731.00	Provide grille @ fan duct
	14-401(1-1)9				49	\$ 51,631.39	
		<i>Error</i>			49	\$ 51,631.39	
			14-401(1-1)9.9		49	\$ 51,631.39	Provide controls to accommodate smoke control syst
14-402				9	54	\$ 177,726.04	
	14-402(1-1)10				25	\$ 57,267.34	
		<i>Latent Conditions</i>			25	\$ 57,267.34	
			14-402(1-1)10.9		25	\$ 57,267.34	captures delays for work stoppages
	14-402(1-1)2					\$ 2,760.20	
		<i>Latent Conditions</i>				\$ 2,760.20	
			14-402(1-1)2.3			\$ 2,760.20	Investigation for routing of wiring for elevators
	14-402(1-1)3					\$ 8,109.00	
		<i>Latent Conditions</i>				\$ 8,109.00	
			14-402(1-1)3.3			\$ 8,109.00	Addtl controls for smoke control system
	14-402(1-1)4					\$ 13,600.00	
		<i>Scope Change</i>				\$ 13,600.00	
			14-402(1-1)4.1			\$ 12,750.00	Additional conduit in the Westlake Bldg
			14-402(1-1)4.2			\$ 850.00	color coded electrical conduit
	14-402(1-1)5				7	\$ 17,271.00	
		<i>Latent Conditions</i>			7	\$ 17,271.00	
			14-402(1-1)5.4		7	\$ 17,271.00	Addtl controls & integration for smoke control sys
	14-402(1-1)6				12	\$ 35,379.50	
		<i>Scope Change</i>			12	\$ 35,379.50	
			14-402(1-1)6.2		12	\$ 35,379.50	addtl temporary controls
	14-402(1-1)7					\$ 11,149.00	
		<i>Latent Conditions</i>				\$ 11,149.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-402(1-1)7.7			\$ 11,149.00	Addtl controls for smoke control system
	14-402(1-1)8				5	\$ 16,919.00	
		<i>Latent Conditions</i>			5	\$ 16,919.00	
			14-402(1-1)8.7		5	\$ 16,919.00	addtl controls & integration for smoke system
	14-402(1-1)9				5	\$ 15,271.00	
		<i>Omission</i>			5	\$ 15,271.00	
			14-402(1-1)9.8		5	\$ 15,271.00	Temporary wiring
14-407				1		\$ -	
	14-407(5-1)1					\$ -	
		<i>Scope Change</i>				\$ -	
			14-407(5-1)1.1			\$ -	Changes to Scope of Work
14-423				3		\$ 126,782.73	
	14-423(3-2)1					\$ 6,309.35	
		<i>Scope Change</i>				\$ 6,309.35	
			14-423(3-2)1.1			\$ 6,309.35	Bldg & Plumbing Permit Fees
	14-423(3-2)2					\$ 100,000.00	
		<i>Scope Change</i>				\$ 100,000.00	
			14-423(3-2)2.2			\$ 100,000.00	Add Alternate # 1
	14-423(3-2)3					\$ 20,473.38	
		<i>Latent Conditions</i>				\$ 20,473.38	
			14-423(3-2)3.1			\$ 20,473.38	Repair stairwell opening 4th floor concrete roof d
14-436				6	68	\$ 29,529.45	
	14-436(3-1)1				34	\$ -	
		<i>Latent Conditions</i>			34	\$ -	
			14-436(3-1)1.2		34	\$ -	Additional work daysneeded for mold remediation
	14-436(3-1)2					\$ 9,974.21	
		<i>Latent Conditions</i>				\$ 9,974.21	
			14-436(3-1)2.1			\$ 9,974.21	Mold remediation in shower room/chase Bldg 54
	14-436(3-2)1					\$ 2,697.08	
		<i>Omission</i>				\$ 2,697.08	
			14-436(3-2)1.1			\$ 2,697.08	Add addnl sprinkler heads
	14-436(3-2)2				34	\$ -	
		<i>Latent Conditions</i>			34	\$ -	
			14-436(3-2)2.3		34	\$ -	Req for additional time due to mold remediation
	14-436(3-2)3					\$ 9,919.25	
		<i>Latent Conditions</i>				\$ 9,919.25	
			14-436(3-2)3.2			\$ 9,919.25	Mold remediation in ADA tub room in bldg 52
	14-436(3-2)4					\$ 6,938.91	
		<i>Omission</i>				\$ 6,938.91	
			14-436(3-2)4.4			\$ 6,938.91	shower room w/2 door hinges, exhaust grill, sprink
14-448				1	61	\$ 2,103.27	
	14-448(4-1)2				61	\$ 2,103.27	
		<i>Scope Change</i>			61	\$ 2,103.27	
			14-448(4-1)2.2		61	\$ 2,103.27	Delay of hydroseeding until approx 10/26/16 in ord
14-449				1		\$ 4,361.70	
	14-449(1-1)2					\$ 4,361.70	
		<i>Scope Change</i>				\$ 4,361.70	
			14-449(1-1)2.2			\$ 4,361.70	Remove two installed Anemostat SSD sliding vision
14-453				2	87	\$ 9,967.51	
	14-453(1-2)1				87	\$ (19,254.27)	
		<i>Omission</i>			87	\$ (19,254.27)	
			14-453(1-2)1.1			\$ 4,127.37	additional splice trays
			14-453(1-2)1.2		21	\$ (25,247.88)	Merchandise Credit
			14-453(1-2)1.3		21	\$ (3,879.86)	Managed Switches

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-453(1-2)1.4		45	\$ 5,746.10	Time extension & General Conditions
	14-453(1-2)2					\$ 29,221.78	
		<i>Omission</i>				\$ 29,221.78	
			14-453(1-2)2.1			\$ 29,221.78	Mod 2
14-912				28	140	\$ 716,765.06	
	14-912(1-1)15					\$ (13,089.98)	
		<i>Scope Change</i>				\$ (13,089.98)	
			14-912(1-1)15.26			\$ (26,400.00)	Provide credit for unit prices not executed in con
			14-912(1-1)15.32			\$ 12,415.51	Provide & install power & data devices & connectio
			14-912(1-1)15.7			\$ 894.51	Premium time for Saturday electrical work
	14-912(1-1)16					\$ 2,119.01	
		<i>Scope Change</i>				\$ 2,119.01	
			14-912(1-1)16.33			\$ 2,119.01	Additional signage
	14-912(1-1)17					\$ 7,498.66	
		<i>Scope Change</i>				\$ 7,498.66	
			14-912(1-1)17.36			\$ 7,498.66	Add additional court striping to main BB court
	14-912(1-1)18					\$ 504.61	
		<i>Scope Change</i>				\$ 504.61	
			14-912(1-1)18.9			\$ 504.61	Utility reimbursement for stormwater const. fee
	14-912(1-1)19					\$ 3,213.39	
		<i>Latent Conditions</i>				\$ 944.10	
			14-912(1-1)19.38			\$ 944.10	Remove existing light fixture in vestibule 100
		<i>Scope Change</i>				\$ 4,720.44	
			14-912(1-1)19.24			\$ 4,720.44	College requests additional data outlets
		<i>Value Engineering</i>				\$ (2,451.15)	
			14-912(1-1)19.34			\$ (2,451.15)	R Credit for supply & installation of light fixtur
	14-912(1-1)20					\$ 6,877.54	
		<i>Scope Change</i>				\$ -	
			14-912(1-1)20.11			\$ -	Const. schedule delay; move all fitness lab equipm
		<i>Value Engineering</i>				\$ 6,877.54	
			14-912(1-1)20.15			\$ 6,877.54	Added electrical rough-in for addition
	14-912(1-1)21					\$ 921.53	
		<i>Scope Change</i>				\$ 921.53	
			14-912(1-1)21.41			\$ 662.07	Provide baby changing station in Restroom 136
			14-912(1-1)21.43			\$ 259.46	Add locking mechanism to the folding doors that wi
	14-912(1-1)22					\$ 5,813.61	
		<i>Omission</i>				\$ 5,813.61	
			14-912(1-1)22.14			\$ 5,491.53	Provide Ebtron GtC116-P duct probe sensor
			14-912(1-1)22.24			\$ 322.08	Add low voltage converter for the gym projection
	14-912(1-1)23					\$ 11,293.58	
		<i>Latent Conditions</i>				\$ 6,181.42	
			14-912(1-1)23.5			\$ 6,181.42	Abate & dispose of asbestos containing materials i
		<i>Omission</i>				\$ 2,294.15	
			14-912(1-1)23.37			\$ 2,294.15	Install high gym soffits so that the bottom of the
		<i>Scope Change</i>				\$ 2,818.01	
			14-912(1-1)23.42			\$ 2,818.01	Provide Dalite Idea Screen 16:10 format 100" diagn
	14-912(1-1)24					\$ 92,502.35	
		<i>Scope Change</i>				\$ 92,502.35	
			14-912(1-1)24.25			\$ 92,502.35	Provide & install hardware as indicated on rev. sc
	14-912(1-1)26					\$ 61,038.14	
		<i>Scope Change</i>				\$ 61,038.14	
			14-912(1-1)26.18			\$ 16,112.70	Add fencing at east side of the bldg.
			14-912(1-1)26.22			\$ 44,925.44	Additional rough-in for video cameras in gym
	14-912(1-1)27					\$ 9,094.35	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 6,132.04	
			14-912(1-1)27.12			\$ 6,132.04	Extend scope for installation of Tyvek to West fas
		<i>Scope Change</i>				\$ 2,962.31	
			14-912(1-1)27.13			\$ 2,962.31	Add dishwasher in the Concessions Room
	14-912(1-1)28					\$ 1,130.21	
		<i>Scope Change</i>				\$ 1,130.21	
			14-912(1-1)28.46			\$ 1,130.21	Supply & installation to paint the existing stucco
	14-912(1-1)29					\$ 49,917.46	
		<i>Scope Change</i>				\$ 49,917.46	
			14-912(1-1)29.17			\$ 49,917.46	A Additional AV components requested by college
	14-912(1-1)30					\$ 11,305.22	
		<i>Scope Change</i>				\$ 11,305.22	
			14-912(1-1)30.8			\$ 11,305.22	Premium time for Saturday electrical work
	14-912(1-1)31					\$ 50,273.92	
		<i>Omission</i>				\$ 5,812.77	
			14-912(1-1)31.34			\$ 3,160.01	Spec. omitted end of period lighting on the main c
			14-912(1-1)31.35			\$ 758.04	Power was not shown in docs for power connection t
			14-912(1-1)31.36			\$ 1,894.72	Heat transfer is required between the vestibules &
		<i>Scope Change</i>				\$ 44,461.15	
			14-912(1-1)31.29			\$ 5,465.61	Agency requests to add shower curb & shower doors
			14-912(1-1)31.37			\$ 5,101.68	Agency requests to add painted wall graphics in the
			14-912(1-1)31.41			\$ 33,893.86	Agency requests to add Covermaster Floor Covering
	14-912(1-1)32				32	\$ -	
		<i>Latent Conditions</i>			32	\$ -	
			14-912(1-1)32.45		32	\$ -	Additional days requested for project delays
	14-912(1-1)33					\$ 25,015.26	
		<i>Latent Conditions</i>				\$ 19,678.04	
			14-912(1-1)33.21			\$ 19,678.04	Elect. connection for classroom screen, power to p
		<i>Scope Change</i>				\$ 5,337.22	
			14-912(1-1)33.38			\$ 5,337.22	Agency requests to add game clocks in the locker r
	14-912(1-1)34					\$ 9,899.50	
		<i>Scope Change</i>				\$ 9,899.50	
			14-912(1-1)34.30			\$ 9,899.50	Agency requests to add shower curb & doors
	14-912(1-1)35					\$ 2,445.24	
		<i>Error</i>				\$ 2,445.24	
			14-912(1-1)35.32			\$ 2,445.24	Remove sections of wood ceiling that block mechani
	14-912(1-1)36				52	\$ 258,891.04	
		<i>Scope Change</i>			52	\$ 258,891.04	
			14-912(1-1)36.33		52	\$ 189,174.04	Renovate interior of the Fitness Center
			14-912(1-1)36.48			\$ 69,717.00	Owner requested portable stage
	14-912(1-1)37					\$ 38,202.47	
		<i>Omission</i>				\$ 1,775.90	
			14-912(1-1)37.40			\$ 1,775.90	Provide & install toilet accessories in 121 & 112
		<i>Scope Change</i>				\$ 36,426.57	
			14-912(1-1)37.20			\$ 6,403.60	Demolish existing flooring & base in Fitness Lab
			14-912(1-1)37.26			\$ 4,323.51	Add plumbing connections & power for 2 ice machine
			14-912(1-1)37.27			\$ 25,699.46	Agency requests to add new lockers in lieu of usin
	14-912(1-1)38					\$ (49,156.00)	
		<i>Scope Change</i>				\$ (49,156.00)	
			14-912(1-1)38.49			\$ (49,156.00)	Provide credit for Bid Alternate No. 2 Fitness Cen
	14-912(1-1)39					\$ 2,057.48	
		<i>Latent Conditions</i>				\$ 4,038.24	
			14-912(1-1)39.45			\$ 679.88	Add the access hatch to the roof curb for exhaust
			14-912(1-1)39.51			\$ 955.26	Reimbursement for stormwater permit fee

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
14-912			14-912(1-1)39.53			\$ 2,403.10	Agency requests credit for supply of IDM monitor	
		<i>Omission</i>				\$ 1,460.47		
			14-912(1-1)39.46			\$ 1,460.47	Relocate the South scoreboard as directed in proje	
		<i>Scope Change</i>					\$ (3,441.23)	
			14-912(1-1)39.28			\$ 2,765.94	Agency requests to add (2) additional elect. vehic	
	14-912(1-1)40		14-912(1-1)39.52			\$ (6,207.17)	Credit for supply of information display monitor &	
					56	\$ 20,543.00		
		<i>Scope Change</i>					\$ 20,543.00	
			14-912(1-1)40.47			\$ 20,543.00	Electrical input for fitness equipment	
	14-912(1-1)41					\$ 82,865.00		
		<i>Scope Change</i>					\$ 82,865.00	
			14-912(1-1)41.54			\$ 82,865.00	Provide/install video cameras & equip	
	14-912(1-1)42					\$ 14,149.69		
		<i>Omission</i>					\$ 14,149.69	
			14-912(1-1)42.25			\$ 14,149.69	Installation of the temp. fire alarm panel	
14-912(1-1)43					\$ 11,438.78			
	<i>Latent Conditions</i>					\$ 11,438.78		
		14-912(1-1)43.56			\$ 11,438.78	Provide/install framing & roofing at existing roof		
14-978				8	7	\$ 242,327.34		
14-978(3-1)1						\$ 13,013.84		
	<i>Code Requirements</i>					\$ 13,013.84		
		14-978(3-1)1.1				\$ 13,013.84	Provide pricing: Chelan PUD need add'l conduit & i	
	14-978(3-1)2					\$ 6,663.66		
	<i>Code Requirements</i>					\$ 5,824.01		
		14-978(3-1)2.3				\$ 5,824.01	Addnl conduit per Chelan County PUD	
	<i>Latent Conditions</i>					\$ 839.65		
		14-978(3-1)2.2				\$ 839.65	Addnl excavation to resolve soft soil issues	
	14-978(3-1)3					\$ 68,303.01		
	<i>Code Requirements</i>					\$ 68,303.01		
		14-978(3-1)3.2				\$ 68,303.01	Excavation, concrete, reinforcement & steel	
14-978(3-1)4					7	\$ 96,135.96		
	<i>Code Requirements</i>				7	\$ 99,475.98		
		14-978(3-1)4.1			7	\$ 99,475.98	Conditions of Approval - Conditional use permit	
	<i>Error</i>					\$ 3,819.62		
		14-978(3-1)4.4				\$ 3,819.62	Modify cable railing supports for addnl stability	
	<i>Omission</i>					\$ 27,468.46		
		14-978(3-1)4.3				\$ 1,633.13	Insulate overhead coiling door	
		14-978(3-1)4.5				\$ 25,835.33	Misc. clarifications & corrections	
	<i>Value Engineering</i>					\$ (34,628.10)		
		14-978(3-1)4.6				\$ (11,064.60)	Remove Alternate #2 from Contract	
		14-978(3-1)4.7				\$ (23,563.50)	Remove landscaping from Contract	
14-978(3-1)5						\$ (17,851.91)		
	<i>Value Engineering</i>					\$ (17,851.91)		
		14-978(3-1)5.13				\$ (10,245.00)	Change piping from cast iron to PVC	
		14-978(3-1)5.15				\$ (7,606.91)	Remove final clean from the project	
	14-978(3-1)6					\$ 6,240.29		
	<i>Code Requirements</i>					\$ (2,891.40)		
		14-978(3-1)6.14				\$ (2,891.40)	Remove fire access lane/addnl civil items required	
	<i>Omission</i>					\$ 10,569.72		
		14-978(3-1)6.19				\$ 2,099.45	Equipment Curbs	
		14-978(3-1)6.9				\$ 8,470.27	Electrical modifications	
	<i>Scope Change</i>					\$ 11,064.60		
		14-978(3-1)6.17				\$ 11,064.60	Add Alternate #2-paint exposed roof/mezzanine stru	
	<i>Value Engineering</i>					\$ (12,502.63)		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-978(3-1)6.8			\$ (12,502.63)	Remove tounge & groove cedar & hat channels from s
	14-978(3-1)7					\$ 40,775.88	
		<i>Code Requirements</i>				\$ 15,464.51	
			14-978(3-1)7.4			\$ 15,464.51	Plywood finish carpentry
		<i>Error</i>				\$ 4,018.58	
			14-978(3-1)7.21			\$ 678.20	Add a steel angle along foundation wall
			14-978(3-1)7.22			\$ 221.29	Add condensate drain & piping to canopy roof
			14-978(3-1)7.24			\$ 3,119.09	Patching/repairing mezzanine exterior steel soffit
		<i>Omission</i>				\$ 3,547.80	
			14-978(3-1)7.23			\$ 3,547.80	Converter to interface between HVAC controls & met
		<i>Scope Change</i>				\$ 17,744.99	
			14-978(3-1)7.20			\$ 17,744.99	Credit/Ext & Int donor signage
	14-978(3-1)8					\$ 29,046.61	
		<i>Code Requirements</i>				\$ 1,527.36	
			14-978(3-1)8.25			\$ 1,527.36	Add double check valve to domestic water supply
		<i>Error</i>				\$ 1,390.25	
			14-978(3-1)8.27			\$ 1,390.25	Add 4 3/8" SS bolts w/acorn nut & spacer to stiffe
		<i>Scope Change</i>				\$ 26,129.00	
			14-978(3-1)8.26			\$ 26,129.00	Credit-resilient gym floor/Add Tarkolay install sy
14-997				3		\$ 44,177.00	
	14-997(1-1)1					\$ 3,476.00	
		<i>Latent Conditions</i>				\$ 1,322.00	
			14-997(1-1)1.9			\$ 1,322.00	conduit
		<i>Omission</i>				\$ 2,154.00	
			14-997(1-1)1.1			\$ 1,071.00	remove/dispose GWB ceiling
			14-997(1-1)1.6			\$ 410.00	wall infill per ASK-001
			14-997(1-1)1.8			\$ 673.00	support for partial wall re RFI-019
		<i>Scope Change</i>				\$ -	
			14-997(1-1)1.7			\$ -	provide ACT ceiling per ASK-02
	14-997(1-1)2					\$ 15,371.00	
		<i>Latent Conditions</i>				\$ 9,343.00	
			14-997(1-1)2.2			\$ 2,965.00	remove concrete beneath lockers
			14-997(1-1)2.4			\$ 3,641.00	additional disposal of mortar bed
			14-997(1-1)2.5			\$ 2,737.00	relocate condensate drain
		<i>Omission</i>				\$ 6,028.00	
			14-997(1-1)2.3			\$ 6,028.00	remove 4 inch of wall
	14-997(1-1)3					\$ 25,330.00	
		<i>Latent Conditions</i>				\$ 7,623.00	
			14-997(1-1)3.12			\$ 347.00	mitigate out of square wall
			14-997(1-1)3.3			\$ 2,219.00	change order pricing sheet and change docs
			14-997(1-1)3.5			\$ 1,227.00	change order pricing sheet and change docs
			14-997(1-1)3.6			\$ 3,830.00	change order pricing sheet and change docs
		<i>Omission</i>				\$ 3,395.00	
			14-997(1-1)3.11			\$ 871.00	wall base
			14-997(1-1)3.2			\$ 2,524.00	change order pricing sheet and change docs
		<i>Scope Change</i>				\$ 14,312.00	
			14-997(1-1)3.1			\$ 2,933.00	change order pricing sheet and change docs
			14-997(1-1)3.10			\$ 5,909.00	gas lines, kitchen equip, accoutrments PG1.0
			14-997(1-1)3.4			\$ 5,470.00	change order pricing sheet and change docs
15-016				2	25	\$ 23,131.95	
	15-016(1-2)1				7	\$ 13,283.07	
		<i>Latent Conditions</i>			7	\$ 13,283.07	
			15-016(1-2)1.1		7	\$ 13,283.07	Courtyard drain line- Provide labor & equipment to
	15-016(1-2)2				18	\$ 9,848.88	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>			18	\$ 9,848.88	
			15-016(1-2)2.2		18	\$ -	Pipe installation, clean up and inspection
			15-016(1-2)2.3			\$ 9,848.88	Provide labor & equip. to install collar adjustmen
15-059				21	46	\$ 384,181.07	
	15-059(3-2)1					\$ 6,417.00	
		<i>Latent Conditions</i>				\$ 810.00	
			15-059(3-2)1.1			\$ 810.00	Camera existing sewer line
		<i>Omission</i>				\$ 5,607.00	
			15-059(3-2)1.3			\$ 1,074.00	Change profile of the sun shades
			15-059(3-2)1.4			\$ 1,247.00	Change glazing on doors 111,112,113,1140
			15-059(3-2)1.5			\$ 3,286.00	Custom order mortar color for CMU
	15-059(3-2)10					\$ 27,920.00	
		<i>Scope Change</i>				\$ 27,920.00	
			15-059(3-2)10.17			\$ 27,920.00	Site modification for safer pedestrain paths
	15-059(3-2)11					\$ 4,472.00	
		<i>Omission</i>				\$ 4,472.00	
			15-059(3-2)11.17			\$ 4,472.00	A- Kadlecs portion of COP #17, install fiber wires
	15-059(3-2)12					\$ 11,568.00	
		<i>Error</i>				\$ 5,804.00	
			15-059(3-2)12.39			\$ 5,804.00	Modify steel structure due to structure design
		<i>Omission</i>				\$ 5,764.00	
			15-059(3-2)12.36			\$ 1,622.00	Add interior walls in basement that weren't on arc
			15-059(3-2)12.37			\$ 4,142.00	Add electrical & plumbing for ice machine
	15-059(3-2)13					\$ 18,909.00	
		<i>Contractor Request</i>				\$ 2,218.00	
			15-059(3-2)13.28			\$ 1,538.00	reroute plumbing per code requirements
			15-059(3-2)13.42			\$ 680.00	replace lavatory fixtures with LEED approved ones
		<i>Error</i>				\$ 10,442.00	
			15-059(3-2)13.38			\$ 10,442.00	modify framing due to structural drawing errors
		<i>Omission</i>				\$ 4,996.00	
			15-059(3-2)13.40			\$ 4,996.00	additional steel supports for sun shades
		<i>Scope Change</i>				\$ 1,253.00	
			15-059(3-2)13.23			\$ 945.00	data outlets above ceiling; data outlet cables
			15-059(3-2)13.41			\$ 308.00	provide enlarged white board for Room 319
	15-059(3-2)14					\$ 2,600.00	
		<i>Omission</i>				\$ 2,600.00	
			15-059(3-2)14.43			\$ 2,600.00	Additional electrical required due to x-ray equipm
	15-059(3-2)15				46	\$ 27,185.00	
		<i>Latent Conditions</i>			46	\$ -	
			15-059(3-2)15.45		46	\$ -	Added days due to Inclement weather
		<i>Omission</i>				\$ 4,238.00	
			15-059(3-2)15.46			\$ 2,005.00	Structural steel for supporting the floor at HVAC
			15-059(3-2)15.52			\$ 2,233.00	Corrections for bath accessory
		<i>Scope Change</i>				\$ 22,947.00	
			15-059(3-2)15.49			\$ 5,215.00	Additional data cable connections at computer labs
			15-059(3-2)15.50			\$ 2,004.00	Additional medical head wall panel - Sim Lab Room
			15-059(3-2)15.51			\$ 15,728.00	Add isolation valves to allow for servicing & main
	15-059(3-2)16					\$ 25,266.00	
		<i>Code Requirements</i>				\$ 11,164.00	
			15-059(3-2)16.47			\$ 11,164.00	Change door hardware per code requirement
		<i>Error</i>				\$ 394.00	
			15-059(3-2)16.59			\$ 394.00	Sink didn't allow enough room in the casework
		<i>Latent Conditions</i>				\$ 4,953.00	
			15-059(3-2)16.61			\$ 4,953.00	Right of way permit fee

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 7,003.00	
			15-059(3-2)16.54			\$ 6,361.00	Add power and fire alarm to fire smoke dampers
			15-059(3-2)16.56			\$ 642.00	Additional mounting hardware needed for fixtures
		<i>Scope Change</i>				\$ 1,752.00	
			15-059(3-2)16.57			\$ 683.00	Change in scope requiring different patch panel co
			15-059(3-2)16.58			\$ 1,069.00	Final room numbering cause rework of No. plan
	15-059(3-2)17					\$ 35,013.00	
		<i>Scope Change</i>				\$ 35,013.00	
			15-059(3-2)17.63			\$ 5,293.00	Add hard lid ceilings at stair 1 landing
			15-059(3-2)17.64			\$ 1,432.00	Modification to data dn electrical in 317,318,320,
			15-059(3-2)17.65			\$ 2,710.00	Increase electrical outletd in Kadlec Clinic
			15-059(3-2)17.66			\$ 25,578.00	Revisions to CBC signage standards
	15-059(3-2)18					\$ 90,913.00	
		<i>Code Requirements</i>				\$ 16,572.00	
			15-059(3-2)18.44			\$ 15,416.00	DAS needs to include 800 MHz frequency for public
			15-059(3-2)18.69			\$ 1,156.00	NEC requires a light & elect receptacle be provide
		<i>Error</i>				\$ 6,214.00	
			15-059(3-2)18.67			\$ 4,970.00	Add additional layer of gypsum board to install
			15-059(3-2)18.71			\$ 1,244.00	Led Fixtures have been substituted by electrical c
		<i>Latent Conditions</i>				\$ 3,358.00	
			15-059(3-2)18.68			\$ 3,358.00	Conduit was needed to pull frontier lines from NE
		<i>Omission</i>				\$ 1,496.00	
			15-059(3-2)18.70			\$ 1,496.00	Recessed can lights added to 3rd floor display cas
		<i>Scope Change</i>				\$ 63,273.00	
			15-059(3-2)18.55			\$ 63,273.00	R1-Final landscaping installatin for project
	15-059(3-2)19					\$ 1,953.00	
		<i>Error</i>				\$ 1,128.00	
			15-059(3-2)19.72			\$ 1,128.00	Relocate RP-1 Cont. Panel to basement
		<i>Scope Change</i>				\$ 825.00	
			15-059(3-2)19.53			\$ 825.00	Relocate pump-mounted VFDs for 2 boiler pumps to n
	15-059(3-2)2					\$ 13,256.00	
		<i>Omission</i>				\$ 13,256.00	
			15-059(3-2)2.10			\$ 1,156.00	Change in C4-1 & C4-2 windows to allow access to l
			15-059(3-2)2.7			\$ 717.00	Added pilasters for columns, addnl rebar
			15-059(3-2)2.8			\$ 11,299.00	Addnl structural steel at elevator shaft
			15-059(3-2)2.9			\$ 84.00	Plan Review Fee from the City of Richland
	15-059(3-2)20					\$ 28,504.00	
		<i>Error</i>				\$ 17,296.00	
			15-059(3-2)20.75			\$ 2,411.00	Relocate ambulance simulator to the opposite corne
			15-059(3-2)20.76			\$ 14,885.00	Drywall tape & joint compound seams were showing t
		<i>Omission</i>				\$ 7,914.00	
			15-059(3-2)20.74			\$ 7,914.00	Added roof drain to the North of HRU-2 & rework
		<i>Scope Change</i>				\$ 3,294.00	
			15-059(3-2)20.48			\$ 3,294.00	CBC faculty requested locking casework doors at th
	15-059(3-2)21					\$ 34,221.00	
		<i>Error</i>				\$ 420.00	
			15-059(3-2)21.85			\$ 420.00	Ceiling height discrepance add trim
		<i>Omission</i>				\$ 10,863.00	
			15-059(3-2)21.78			\$ 1,114.00	Tree removal
			15-059(3-2)21.79			\$ 1,798.00	added bottom closure pieces to railing
			15-059(3-2)21.82			\$ 3,204.00	HRU unit duct costs not in mech drawings
			15-059(3-2)21.83			\$ 2,693.00	City of Richland street light relocation
			15-059(3-2)21.84			\$ 2,054.00	Upgrade locker room ceiling tiles
		<i>Scope Change</i>				\$ 22,938.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			15-059(3-2)21.73			\$ 17,116.00	R1 - Utilit Metering capabilities
			15-059(3-2)21.81			\$ 5,822.00	Exterior signature
	15-059(3-2)3					\$ 8,457.07	
		<i>Error</i>				\$ 4,450.00	
			15-059(3-2)3.12			\$ 317.00	Add wall fur out restrooms 191 & 192
			15-059(3-2)3.13			\$ 3,185.00	Ele shaft slab edge detailed incorrectly
			15-059(3-2)3.14			\$ 948.00	Reloc fiber conduit to No. wall of basement
		<i>Latent Conditions</i>				\$ 3,462.07	
			15-059(3-2)3.2			\$ 3,462.07	Sewer line repair
		<i>Scope Change</i>				\$ 545.00	
			15-059(3-2)3.11			\$ 545.00	Material price diff betw two products
	15-059(3-2)4					\$ 3,967.00	
		<i>Code Requirements</i>				\$ 448.00	
			15-059(3-2)4.15			\$ 448.00	Add blinds in conference room 340 per ASI #018
		<i>Omission</i>				\$ 3,519.00	
			15-059(3-2)4.16			\$ 3,519.00	RFI #044 add some steel for the loose lintels
	15-059(3-2)5					\$ 2,308.00	
		<i>Omission</i>				\$ 2,308.00	
			15-059(3-2)5.19			\$ 2,308.00	Added beams at 4th Floor & at roof
	15-059(3-2)6					\$ 10,140.00	
		<i>Error</i>				\$ 1,420.00	
			15-059(3-2)6.21			\$ 1,420.00	Framing discrepancies
		<i>Scope Change</i>				\$ 8,720.00	
			15-059(3-2)6.18			\$ 5,431.00	Delete wall mount patch blocks & add rack & patch
			15-059(3-2)6.20			\$ 3,289.00	Addl backing & relocation of power & data outlets
	15-059(3-2)7					\$ 4,425.00	
		<i>Omission</i>				\$ 4,016.00	
			15-059(3-2)7.25			\$ 4,016.00	Furn/Install ACM-1 panels around window openings
		<i>Scope Change</i>				\$ 409.00	
			15-059(3-2)7.22			\$ 409.00	Provide capped conduits thru 5th floor roof for fu
	15-059(3-2)8					\$ 6,344.00	
		<i>Design Consultant</i>				\$ 2,093.00	
			15-059(3-2)8.27			\$ 2,093.00	Change Locker room benches from P-Lam to HDPE plas
		<i>Omission</i>				\$ 3,384.00	
			15-059(3-2)8.29			\$ 3,384.00	RFI #80 add 3/4 hot water recirculation line to rm
		<i>Scope Change</i>				\$ 867.00	
			15-059(3-2)8.26			\$ 867.00	Mount soap dispenser on mirror
	15-059(3-2)9					\$ 20,343.00	
		<i>Error</i>				\$ 8,169.00	
			15-059(3-2)9.30			\$ 3,233.00	Rerout some duct work identified in ASI #028
			15-059(3-2)9.32			\$ 4,936.00	Boiler Stack Riser adjustment
		<i>Omission</i>				\$ 213.00	
			15-059(3-2)9.35			\$ 213.00	Wallfurring/gyp finish storefront window
		<i>Scope Change</i>				\$ 11,961.00	
			15-059(3-2)9.31			\$ 4,878.00	Add additional walking pads on roof
			15-059(3-2)9.33			\$ 1,432.00	CBC & Kadlec both added interior blinds at offices
			15-059(3-2)9.34			\$ 5,651.00	Revised type/quantity of patch panels
15-066				13	60	\$ 487,530.18	
	15-066(2-1)1					\$ 8,012.09	
		<i>Scope Change</i>				\$ 8,012.09	
			15-066(2-1)1.1			\$ 4,909.98	Hydroblast removal of the abestos containing masti
			15-066(2-1)1.2			\$ 3,102.11	Add'l "glove-bag" removal of ACM Pipe Insulation E
	15-066(2-1)10					\$ 8,988.71	
		<i>Error</i>				\$ 873.64	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			15-066(2-1)10.59			\$ 549.38	Relocate ductwork to prepare a cost proposal for t
			15-066(2-1)10.75			\$ 324.26	Relocate non-potable water lines in rm B 225 that
		Omission				\$ 4,551.35	
			15-066(2-1)10.71			\$ 4,551.35	Provide gas & vaccum lines to rm 233L
		Scope Change				\$ 3,563.72	
			15-066(2-1)10.36			\$ 1,875.25	Existing HVAC cabling that runs through the work a
			15-066(2-1)10.62			\$ 1,688.47	Owner req. a fry reglet edge edge metal for the ex
	15-066(2-1)11					\$ 43,335.88	
		Code Requirements				\$ 20,800.00	
			15-066(2-1)11.45			\$ 20,800.00	r1- Electrical mods resulting from city of Bellevu
		Scope Change				\$ 22,535.88	
			15-066(2-1)11.76			\$ 22,535.88	Door access & hardware were coordinated and resulte
	15-066(2-1)12				60	\$ 171,949.97	
		Code Requirements			60	\$ 149,999.12	
			15-066(2-1)12.4		60	\$ 146,859.84	Revisions to the plumbing scope of work
			15-066(2-1)12.61			\$ 3,139.28	r1- Relocation of occupancy sensors in rms 223, 22
		Error				\$ 952.93	
			15-066(2-1)12.50			\$ 952.93	Further coordination with electrical drawings. Ele
		Latent Conditions				\$ 13,297.32	
			15-066(2-1)12.77			\$ 13,297.32	1st floor wasteline rework. This portion of the pl
		Omission				\$ 1,969.86	
			15-066(2-1)12.86			\$ 1,969.86	Final quality of access panels required was more t
		Scope Change				\$ 5,730.74	
			15-066(2-1)12.87			\$ 2,520.50	During 5/30/17 site walk with Faber super. and BC
			15-066(2-1)12.89			\$ 3,210.24	Painting of exterior accent walls
	15-066(2-1)13					\$ 29,797.11	
		Error				\$ 1,591.60	
			15-066(2-1)13.68			\$ 1,591.60	r1- Add dimming and 3-way switching to the lightin
		Latent Conditions				\$ 8,673.44	
			15-066(2-1)13.73			\$ 3,709.65	Mod's & rerouting of existing rain water leaders
			15-066(2-1)13.79			\$ 2,714.62	To allow for ceiling access & maint. at the rise a
			15-066(2-1)13.81			\$ 2,249.17	Due to limitations in space at the janitor closet
		Scope Change				\$ 21,935.68	
			15-066(2-1)13.23			\$ 16,582.86	r4- Electrical drawings have been coord
			15-066(2-1)13.64			\$ 1,500.00	Troubleshooting of existing fire alarm system
			15-066(2-1)13.93			\$ 3,852.82	Provide & install permanent plumbing drain tie-in
		Value Engineering				\$ (2,403.61)	
			15-066(2-1)13.84			\$ (2,403.61)	Delete 3 primary side fused disconnects for transf
	15-066(2-1)2					\$ 57,553.51	
		Code Requirements				\$ 46,248.40	
			15-066(2-1)2.16			\$ 46,248.40	Add fire rated glazing & alum wall panels: to the
		Error				\$ 6,695.88	
			15-066(2-1)2.9			\$ 6,695.88	Acoustical panels. Per manufacturers recommendatio
		Latent Conditions				\$ 948.43	
			15-066(2-1)2.6			\$ 948.43	Add'l abatement of 1st floor @ plumbing tie-ins. A
		Scope Change				\$ 3,660.80	
			15-066(2-1)2.10			\$ 3,660.80	Selective removal of the existing topping slab on
	15-066(2-1)3					\$ 65,754.72	
		Latent Conditions				\$ 47,570.12	
			15-066(2-1)3.13			\$ 2,381.21	Plumbing modifications: A # of pipe runs were expo
			15-066(2-1)3.14			\$ 3,105.48	Abatement of SS Chem Ductwork: Ductwork in rms 223
			15-066(2-1)3.15			\$ 31,511.04	Provide & install add'l cementitious underlayment
			15-066(2-1)3.26			\$ 886.48	Framing/GWB Mod's. Provide & install wall systems
			15-066(2-1)3.27			\$ 3,704.73	Shaft wall re-frame: Demo & re-frame mechanical sh

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
15-088	15-066(2-1)4		15-066(2-1)3.29			\$ 982.22	Framing mod. demo & re-frame door walls at each el	
			15-066(2-1)3.5			\$ 4,998.96	Add'l demo of existing topping slab. Existing floor	
		<i>Omission</i>				\$ 4,352.41		
		<i>Scope Change</i>		15-066(2-1)3.25			\$ 4,352.41	Canopy hood @ room 233J: Provide & install add'l c
							\$ 13,832.19	
				15-066(2-1)3.21			\$ 13,832.19	Provide & install add'l cementitious underlayment
							\$ 34,670.52	
			<i>Error</i>				\$ 2,654.92	
				15-066(2-1)4.30			\$ 2,654.92	RCP Mods. includes add'l gwb/ACT support for light
			<i>Latent Conditions</i>				\$ 30,895.96	
				15-066(2-1)4.31			\$ 455.07	Framing mods. Allow for routing of Rain Leaders, r
				15-066(2-1)4.32			\$ 14,916.92	Condition of existing concrete infill is not accep
				15-066(2-1)4.34			\$ 1,939.66	Framing/ceiling mods to allow for HVAC ductwork: a
				15-066(2-1)4.35			\$ 9,964.13	Framed ceiling support in 2330/233F: Furnish & pro
				15-066(2-1)4.7			\$ 3,620.18	Add'l excavation at first floor. Existing drain li
			<i>Scope Change</i>				\$ 1,119.64	
				15-066(2-1)4.28			\$ 1,119.64	Framing mods. Change framing at detail 3/A8.3 to m
							\$ 9,052.88	
			<i>Omission</i>				\$ 7,020.85	
				15-066(2-1)5.33			\$ 7,020.85	r1- Extent of plumbing work at perimeter required
			<i>Scope Change</i>				\$ 2,032.03	
				15-066(2-1)5.51			\$ 2,032.03	Selected skylight system to be supplied and instal
							\$ 7,561.52	
			<i>Error</i>				\$ 806.50	
				15-066(2-1)6.48			\$ 806.50	Relocate electrical devices not dimensioned on bid
			<i>Latent Conditions</i>				\$ 6,755.02	
				15-066(2-1)6.41			\$ 1,043.05	Revise lighting to accomodate mechanical equipment
			15-066(2-1)6.47			\$ 5,711.97	Intercept feeder to roof mounted transformer from	
						\$ 35,913.04		
		<i>Error</i>				\$ 790.73		
			15-066(2-1)7.24			\$ 790.73	Provide & install add'l wiremold at E. wall of rm	
		<i>Latent Conditions</i>				\$ 35,692.23		
			15-066(2-1)7.12			\$ 27,210.44	Remove/relocate existing circuits as req. to meet	
			15-066(2-1)7.17			\$ 8,481.79	r1- HVAC mods. A mech. shaft currently in use was	
		<i>Omission</i>				\$ 2,203.24		
			15-066(2-1)7.58			\$ 2,203.24	Relocate return duct above door 233A to serve rm B	
		<i>Value Engineering</i>				\$ (2,773.16)		
			15-066(2-1)7.46			\$ (2,773.16)	r1- Electrical credit resulting from re-issued ele	
						\$ 12,421.93		
		<i>Latent Conditions</i>				\$ 11,751.72		
			15-066(2-1)8.37			\$ 5,405.59	Rerou/reloc bundle HVAC crtl wires RMs 223,225,226	
			15-066(2-1)8.60			\$ 4,463.92	Rerou/reloc bundled HVAC crtl wires RM B240	
			15-066(2-1)8.67			\$ 1,882.21	Reloc electrical junc boxes;code related access	
		<i>Omission</i>				\$ 670.21		
			15-066(2-1)8.65			\$ 670.21	Prov electrical circuit for fume hood @ B233L	
						\$ 2,518.30		
		<i>Code Requirements</i>				\$ 1,839.64		
			15-066(2-1)9.49			\$ 1,839.64	Electrical modification due to City of Bellevue re	
		<i>Error</i>				\$ 678.66		
			15-066(2-1)9.66			\$ 678.66	Relocate electrical boxes at pre-cast beams in rm.	
						\$ 42,971.43		
				16	30	\$ 1,202.88		
		<i>Error</i>				\$ 1,202.88		
			15-088(2-1)10.8			\$ 1,202.88	Change in work scope	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	15-088(2-1)11					\$ 6,000.30	
		<i>Omission</i>				\$ 6,000.30	
			15-088(2-1)11.10			\$ 5,277.78	Change water pressure reulators
			15-088(2-1)11.6			\$ 722.52	Provide gas shut off valves
	15-088(2-1)12				30	\$ -	
		<i>Latent Conditions</i>			30	\$ -	
			15-088(2-1)12.7		30	\$ -	Time extension
	15-088(2-1)13					\$ 1,398.66	
		<i>Code Requirements</i>				\$ 1,815.84	
			15-088(2-1)13.13			\$ 1,385.47	Wire under cabinet
			15-088(2-1)13.7			\$ 430.37	Add fire extinguisher
		<i>Scope Change</i>				\$ 154.18	
			15-088(2-1)13.12			\$ 154.18	Add 4" steel bollard
		<i>Value Engineering</i>				\$ (571.36)	
			15-088(2-1)13.15			\$ (571.36)	Remove exterior window
	15-088(2-1)14					\$ 2,850.62	
		<i>Latent Conditions</i>				\$ 2,850.62	
			15-088(2-1)14.11			\$ 2,850.62	Add upper cabinet storage Rms 121 & 122
	15-088(2-1)15					\$ 9,242.68	
		<i>Latent Conditions</i>				\$ 9,242.68	
			15-088(2-1)15.9			\$ 9,242.68	Change in work assoc. with Asphalt
	15-088(2-1)16					\$ 1,681.17	
		<i>Omission</i>				\$ 905.50	
			15-088(2-1)16.14			\$ 905.50	Provide/install parking bumpers and signage
		<i>Scope Change</i>				\$ 775.67	
			15-088(2-1)16.16			\$ 775.67	Connet 2 esixting valves to new controllers
	15-088(2-1)17					\$ 4,827.51	
		<i>Scope Change</i>				\$ 4,827.51	
			15-088(2-1)17.17			\$ 4,827.51	Additional irrigation work
	15-088(2-1)2					\$ (4,850.00)	
		<i>Value Engineering</i>				\$ (4,850.00)	
			15-088(2-1)2.2			\$ (4,850.00)	Substiution of windows wall system
	15-088(2-1)3					\$ 14,305.22	
		<i>Error</i>				\$ 8,409.38	
			15-088(2-1)3.3			\$ 8,409.38	Upsizing heat system
		<i>Latent Conditions</i>				\$ 5,895.84	
			15-088(2-1)3.1			\$ 5,895.84	Unsuitable soils
	15-088(2-1)4					\$ 2,513.70	
		<i>Error</i>				\$ 4,645.70	
			15-088(2-1)4.2			\$ 4,645.70	Floor box unable to accommodate devices
		<i>Value Engineering</i>				\$ (2,132.00)	
			15-088(2-1)4.3			\$ (2,132.00)	Provide a non-plenum retaed cabling
	15-088(2-1)5					\$ 1,209.01	
		<i>Error</i>				\$ 1,209.01	
			15-088(2-1)5.4			\$ 1,209.01	Revised wiring
	15-088(2-1)6					\$ (610.00)	
		<i>Error</i>				\$ (1,200.00)	
			15-088(2-1)6.5			\$ (1,200.00)	Revised scope of identifying devices
		<i>Scope Change</i>				\$ 590.00	
			15-088(2-1)6.6			\$ 590.00	Permit reimbursement
	15-088(2-1)7					\$ 321.69	
		<i>Error</i>				\$ 321.69	
			15-088(2-1)7.4			\$ 321.69	additional door sensor
	15-088(2-1)8					\$ -	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Administrative</i>				\$ -	
			15-088(2-1)8.1			\$ -	Add cert. payroll rules to contract
	15-088(2-1)9					\$ 2,877.99	
		<i>Omission</i>				\$ 2,877.99	
			15-088(2-1)9.5			\$ 2,877.99	Provide metal coping cap
15-111				3		\$ 8,189.00	
	15-111(2-1)2					\$ (14,604.00)	
		<i>Latent Conditions</i>				\$ (14,604.00)	
			15-111(2-1)2.4			\$ 1,199.00	Demo drywall, fill & compaction not shown on plans
			15-111(2-1)2.5			\$ 1,775.00	Remove abandoned gas line not shown on plans
			15-111(2-1)2.6			\$ 2,422.00	Bring topsoil adjacent to sidewalk at worksite up
			15-111(2-1)2.7			\$ (20,000.00)	Deduct electrical allowance not used but in bid do
	15-111(2-1)3					\$ 13,928.00	
		<i>Latent Conditions</i>				\$ 13,928.00	
			15-111(2-1)3.2			\$ 7,958.00	Two additional sewer cap permits & camera inspecti
			15-111(2-1)3.3			\$ 5,970.00	Bldg. 37 transformer removed by power
	15-111(2-1)4					\$ 8,865.00	
		<i>Latent Conditions</i>				\$ 8,865.00	
			15-111(2-1)4.8			\$ 8,865.00	Extend time of fence rental to accomodate extended
15-112				1		\$ 84,814.00	
	15-112(1-1)1					\$ 84,814.00	
		<i>Latent Conditions</i>				\$ 84,814.00	
			15-112(1-1)1.1			\$ 84,814.00	Actual cost for bldings 21, 31, 34 repairs
15-120				3	34	\$ 6,257.48	
	15-120(2-1)1				14	\$ -	
		<i>Latent Conditions</i>			14	\$ -	
			15-120(2-1)1.1		14	\$ -	Time Extension
	15-120(2-1)2					\$ 550.00	
		<i>Scope Change</i>				\$ 550.00	
			15-120(2-1)2.2			\$ 400.00	Added 45 degree chamfer at exterior concrete corne
			15-120(2-1)2.3			\$ 150.00	Added 45 degree chamfer at concrete retaining wall
	15-120(2-1)3				20	\$ 5,707.48	
		<i>Error</i>			17	\$ 3,015.72	
			15-120(2-1)3.5		10	\$ 1,840.92	Due to grade difference between upper landing and
			15-120(2-1)3.6		7	\$ 1,174.80	Revise the guardrails in the structural drawings
		<i>Latent Conditions</i>			3	\$ 2,691.76	
			15-120(2-1)3.4		3	\$ 2,691.76	Difference between survey & actual grades necessit
15-124				14	53	\$ 534,178.57	
	15-124(1-1)1					\$ 8,560.39	
		<i>Error</i>				\$ 8,560.39	
			15-124(1-1)1.2			\$ 8,560.39	316 SST piping for kitchen waste
	15-124(1-1)10					\$ 100,000.00	
		<i>Scope Change</i>				\$ 100,000.00	
			15-124(1-1)10.46			\$ 100,000.00	This change establishes a contract allowance to be
	15-124(1-1)11					\$ 48,525.24	
		<i>Error</i>				\$ 10,098.18	
			15-124(1-1)11.35			\$ 10,098.18	Provide kitchen equip item 207
		<i>Latent Conditions</i>				\$ 6,731.26	
			15-124(1-1)11.33			\$ 386.79	Move CMU wall
			15-124(1-1)11.34			\$ 3,957.75	Provide additional trenching
			15-124(1-1)11.38			\$ 482.38	Provide mod connection to HSS post
			15-124(1-1)11.39			\$ 1,904.34	Provide mod to rooftop screenwall
		<i>Omission</i>				\$ 5,858.70	
			15-124(1-1)11.12			\$ 5,596.59	Provide 2 additional steel posts

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
15-124(1-1)12			15-124(1-1)11.30			\$ (2,031.43)	Provide credit for 4 steel headers
			15-124(1-1)11.42			\$ 2,293.54	Provide thickened walls electrical panel
		Scope Change				\$ 25,837.10	
				15-124(1-1)11.4		\$ 25,837.10	Change Kitchen equipment items
						\$ 44,466.02	
		Latent Conditions				\$ 30,741.94	
				15-124(1-1)12.28		\$ 2,237.17	remove debris from abandoned utility tunnel
				15-124(1-1)12.56		\$ 15,767.10	mods to existing CMU wall & 3 steel glulam buckets
				15-124(1-1)12.57		\$ 1,769.95	fix steel column attachment plates per RFI 284
				15-124(1-1)12.59		\$ 3,127.15	remove/replace existing roof sheathing
			15-124(1-1)12.7		\$ 7,840.57	addtl. concrete & doweling per RFI 102	
	Omission				\$ 5,174.19		
			15-124(1-1)12.43		\$ 5,174.19	pony walls on top of 3 glulam beams	
	Scope Change				\$ 8,549.89		
			15-124(1-1)12.2		\$ 4,128.27	blast chiller; floor sink 7 venting	
			15-124(1-1)12.40		\$ 1,685.02	mods to rough-in owner provided point of sale syst	
			15-124(1-1)12.41		\$ 5,704.91	installation of owner provided water filters	
			15-124(1-1)12.50		\$ (2,123.41)	delete coiling door 170.8 at vendor kiosk	
			15-124(1-1)12.58		\$ (844.90)	delete panic buttons	
					\$ 80,283.46		
15-124(1-1)13		Latent Conditions				\$ 80,283.46	
			15-124(1-1)13.4			\$ 72,377.75	removal of addtl. under-slab concrete
			15-124(1-1)13.9			\$ 7,905.71	re-routing of existing hydronic piping
						\$ 7,157.07	
15-124(1-1)14		Latent Conditions				\$ 1,836.11	
			15-124(1-1)14.60			\$ 1,836.11	relocation of gas line per RFI 313 response
		Omission				\$ 5,320.96	
			15-124(1-1)14.26			\$ 5,320.96	exist. drinking fountain to remain; addtl revision
						\$ 3,040.88	
15-124(1-1)2		Error				\$ (472.89)	
			15-124(1-1)2.10			\$ 2,893.61	Provide add concrete/doweling
			15-124(1-1)2.3			\$ (4,446.70)	Credit deletion of doors 183A & 187.1
			15-124(1-1)2.9			\$ 1,080.20	Change door frames F1, F3 and door 173
		Latent Conditions				\$ 2,726.33	
			15-124(1-1)2.5			\$ 2,726.33	Work required to finish beam frame ceiling
		Scope Change				\$ 787.44	
			15-124(1-1)2.8			\$ 787.44	Request to insulate/protect hydronic lines
					12	\$ 103,793.36	
15-124(1-1)3		Error				\$ 21,523.86	
			15-124(1-1)3.15			\$ 21,523.86	Redesign of architectural steel at NE corner due t
		Latent Conditions			12	\$ 82,269.50	
			15-124(1-1)3.11		7	\$ -	Add'l days requested due to inclement weather (sno
			15-124(1-1)3.3		5	\$ 82,269.50	Existing sprinkler piping serving add'l parts of i
						\$ 1,262.87	
15-124(1-1)4		Latent Conditions				\$ 1,262.87	
			15-124(1-1)4.6			\$ 1,262.87	Structural posts for coiling doors need to be revi
						\$ 3,853.28	
15-124(1-1)5		Error				\$ (4,541.43)	
			15-124(1-1)5.20			\$ (5,010.28)	Revise routing of ductwork originally intended to
			15-124(1-1)5.21			\$ 321.89	Change size of one beam
			15-124(1-1)5.25			\$ 146.96	Upsize toilet room wall studs from 4' to 6'
		Latent Conditions				\$ 8,394.71	
			15-124(1-1)5.1			\$ (9,758.92)	Provide a credit for deletion of mechanical system
			15-124(1-1)5.6			\$ 13,021.56	Work req. demo existing rooftop intake having sub-

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			15-124(1-1)5.7			\$ 5,132.07	Add. of a small grease interceptor at the Retail S
	15-124(1-1)6			18		\$ 47,563.60	
		<i>Latent Conditions</i>		18		\$ 47,563.60	
			15-124(1-1)6.13	18		\$ 47,563.60	Addnl days-discovery of existing concealed hydroni
	15-124(1-1)7			23		\$ 44,921.18	
		<i>Latent Conditions</i>		23		\$ 44,921.18	
			15-124(1-1)7.23	23		\$ 44,921.18	Addnl days-discovery of existing concealed fire sy
	15-124(1-1)8					\$ 18,246.94	
		<i>Omission</i>				\$ 18,246.94	
			15-124(1-1)8.17			\$ 18,246.94	Add venting, cleanout, floor drains, floor sinks
	15-124(1-1)9					\$ 22,504.28	
		<i>Error</i>				\$ 7,430.75	
			15-124(1-1)9.19			\$ 3,434.49	furnish/instl. kitchen equipment items 93 & 197
			15-124(1-1)9.29			\$ 1,150.25	additional cold water piping
			15-124(1-1)9.32			\$ 2,846.01	provide underground piping to island cooking stn
		<i>Omission</i>				\$ 15,073.53	
			15-124(1-1)9.16			\$ 6,840.50	provide changes to misc interior steel
			15-124(1-1)9.18			\$ 4,962.20	provide power to mtorized coiling door
			15-124(1-1)9.27			\$ 3,270.83	additional 2x framing below 17 rooftop exh fans
15-127				6	80	\$ 30,254.50	
	15-127(1-1)1			14		\$ 4,674.80	
		<i>Latent Conditions</i>		14		\$ 4,674.80	
			15-127(1-1)1.1	14		\$ 4,674.80	Mod - Add scope - cabinet removal
	15-127(1-1)2			42		\$ -	
		<i>Latent Conditions</i>		42		\$ -	
			15-127(1-1)2.2	42		\$ -	Could not secure material
	15-127(1-1)3			14		\$ 3,371.04	
		<i>Latent Conditions</i>		14		\$ 3,371.04	
			15-127(1-1)3.4	14		\$ 3,371.04	Additional Demo scope
	15-127(1-1)4			10		\$ -	
		<i>Latent Conditions</i>		10		\$ -	
			15-127(1-1)4.5	10		\$ -	Asbestos removal
	15-127(1-1)5					\$ 18,932.60	
		<i>Latent Conditions</i>				\$ 18,932.60	
			15-127(1-1)5.5			\$ 18,932.60	Mod 6 Carpet
	15-127(1-1)6					\$ 3,276.06	
		<i>Scope Change</i>				\$ 3,276.06	
			15-127(1-1)6.7			\$ 3,276.06	Refinish 2 lower closet/main floor
15-143				10	5	\$ 75,182.00	
	15-143(1-1)10					\$ 1,945.00	
		<i>Omission</i>				\$ 1,945.00	
			15-143(1-1)10.27			\$ 1,945.00	Corrective measures for light switches & data outl
	15-143(1-1)11					\$ 2,057.00	
		<i>Latent Conditions</i>				\$ 2,057.00	
			15-143(1-1)11.9			\$ 2,057.00	Extend existing heating water return
	15-143(1-1)2					\$ 1,378.00	
		<i>Latent Conditions</i>				\$ 1,378.00	
			15-143(1-1)2.3			\$ 1,378.00	Infill opening at elect. room, revise soffit frami
	15-143(1-1)3					\$ 19,367.00	
		<i>Latent Conditions</i>				\$ 15,022.00	
			15-143(1-1)3.2			\$ 2,136.00	Existing CMU not tied back to concrete wall
			15-143(1-1)3.3			\$ 1,348.00	Remove & relocate existing sprinkler branch
			15-143(1-1)3.5			\$ 10,372.00	Existing electrical conduit & box modifications
			15-143(1-1)3.6			\$ 1,166.00	Existing low voltage, DDC & pneumatic line modifc

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
15-143		<i>Omission</i>				\$ 4,345.00		
			15-143(1-1)3.4			\$ 545.00	Hollow metal frame & glazing omitted from the cons	
			15-143(1-1)3.7			\$ 3,800.00	Finishes at east corridor in lieu of tile & accomm	
	15-143(1-1)4					\$ 3,288.00		
		<i>Scope Change</i>				\$ 3,288.00		
				15-143(1-1)4.6			\$ 3,288.00	Flush out existing ext. wall infills prior to pain
	15-143(1-1)5						\$ 6,450.00	
		<i>Scope Change</i>					\$ 6,450.00	
				15-143(1-1)5.5			\$ 2,423.00	New lighting fixtures at Corridor 100E
				15-143(1-1)5.8			\$ 4,027.00	Add data cabling, conduit & junction boxes
	15-143(1-1)6						\$ 2,608.00	
		<i>Omission</i>					\$ 1,914.00	
				15-143(1-1)6.10			\$ 765.00	Transfer duct grilles at Room 120 omitted
				15-143(1-1)6.11			\$ 1,149.00	Modify base conditions/transitions at existing
		<i>Scope Change</i>					\$ 694.00	
				15-143(1-1)6.13			\$ 694.00	Elect. circuit revisions to Room 120 requested by
	15-143(1-1)7						\$ 15,437.00	
		<i>Error</i>					\$ 736.00	
				15-143(1-1)7.14			\$ 736.00	Additional film required for increased privacy
		<i>Latent Conditions</i>					\$ 14,049.00	
				15-143(1-1)7.4			\$ 13,493.00	Misc. structural steel revisions
				15-143(1-1)7.9			\$ 556.00	Additional furring to flush wall with existing con
		<i>Scope Change</i>					\$ 652.00	
				15-143(1-1)7.16			\$ 652.00	CCS requested a system to show at reception who ha
	15-143(1-1)8						\$ 18,894.00	
		<i>Error</i>					\$ 2,224.00	
				15-143(1-1)8.12			\$ 2,224.00	Wall type clarification for demising wall between
		<i>Latent Conditions</i>					\$ 4,295.00	
				15-143(1-1)8.5			\$ 1,782.00	A Adjustments to Corridor 100D to bring the elect
				15-143(1-1)8.7			\$ 2,513.00	Aluminum break shapes on exterior window heads, si
		<i>Omission</i>					\$ 2,266.00	
				15-143(1-1)8.21			\$ 445.00	Added ceiling grid and tile work
				15-143(1-1)8.22			\$ 315.00	Bar light needed for space under stairwell
				15-143(1-1)8.24			\$ 525.00	Needed grilles were found to be missing from docum
				15-143(1-1)8.8			\$ 981.00	Elect. strike omitted on door schedule due to bein
		<i>Scope Change</i>					\$ 11,491.00	
				15-143(1-1)8.15			\$ 4,048.00	CCS has requested an ADA actuator for front entry
				15-143(1-1)8.17			\$ 6,493.00	CCS has agreed to cover the cost of the 3 form pan
				15-143(1-1)8.19			\$ 950.00	Face plates fabricated for wood ceilings
		<i>Value Engineering</i>					\$ (1,382.00)	
				15-143(1-1)8.18			\$ (1,382.00)	Changes in ceiling structure over the Computer Lab
	15-143(1-1)9					5	\$ 3,758.00	
		<i>Omission</i>				5	\$ 3,758.00	
				15-143(1-1)9.20		2	\$ 1,267.00	Exit requires panic hardware
				15-143(1-1)9.25		3	\$ 2,491.00	Paint exposed concrete with epoxy paint
	15-144				4		\$ 24,381.14	
	15-144(1-1)4						\$ 4,298.69	
	<i>Scope Change</i>					\$ 4,298.69		
			15-144(1-1)4.12			\$ 3,080.36	Replace existing worn blinds & add blinds to new	
			15-144(1-1)4.16			\$ 1,218.33	Require sound separation at Seminar Room	
15-144(1-1)5						\$ 17,113.40		
	<i>Code Requirements</i>					\$ 4,648.79		
			15-144(1-1)5.14			\$ 2,399.32	Existing fire alarm pulls to be lowered per Fire M	
			15-144(1-1)5.15			\$ 2,249.47	Existing conduit not supported per code	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Error</i>				\$ 911.83	
			15-144(1-1)5.18			\$ 911.83	R Switch required to allow operation of exhaust fa
		<i>Scope Change</i>				\$ 11,552.78	
			15-144(1-1)5.13			\$ 3,170.63	Provide power & data outlets for Owner provided fu
			15-144(1-1)5.17			\$ 2,805.62	Added cubicles to room requiring additional power
			15-144(1-1)5.19			\$ 1,102.25	Provide unistrut above ceiling to support CCS
			15-144(1-1)5.21			\$ 2,086.98	Add power & data to furniture systems
			15-144(1-1)5.22			\$ 2,387.30	Provide added power circuits to ITP carrels
	15-144(1-1)6					\$ 697.15	
		<i>Latent Conditions</i>				\$ (603.20)	
			15-144(1-1)6.20			\$ (603.20)	Change electric hinge to flex loop as elect. hinge
		<i>Scope Change</i>				\$ 1,300.35	
			15-144(1-1)6.10			\$ 1,300.35	Add two data ports to West wall of Seminar Rm. 146
	15-144(1-1)7					\$ 2,271.90	
		<i>Latent Conditions</i>				\$ 2,271.90	
			15-144(1-1)7.4			\$ 2,271.90	No dampers exist in some existing ductwork, making
15-164				1	7	\$ 881.08	
	15-164(1-1)1				7	\$ 881.08	
		<i>Scope Change</i>			7	\$ 881.08	
			15-164(1-1)1.1		7	\$ 881.08	Change signs FS-WF4 & PY-WF 10 to E/K-2 Sign type
15-178				1	15	\$ 84,644.61	
	15-178(2-1)1				15	\$ 84,644.61	
		<i>Latent Conditions</i>			15	\$ 84,644.61	
			15-178(2-1)1.1		15	\$ 84,644.61	Install dropped ceiling, reinstall mounted light f
15-185				4		\$ (117,227.30)	
	15-185(2-2)1					\$ (189,861.30)	
		<i>Administrative</i>				\$ (148,823.30)	
			15-185(2-2)1.998			\$ (148,823.30)	reduce contract by sales tax
		<i>Latent Conditions</i>				\$ (11,632.00)	
			15-185(2-2)1.2			\$ 44,901.00	intercept/extend exist. circuit; connect fixture
			15-185(2-2)1.5			\$ 38,003.00	overexcavate at areas identified per geotech
			15-185(2-2)1.6			\$ (94,536.00)	credit for use of onsite material in lieu of import
		<i>Scope Change</i>				\$ 18,091.00	
			15-185(2-2)1.4			\$ 18,091.00	addtl. admin hours to manage B2Gnow
		<i>Value Engineering</i>				\$ (47,497.00)	
			15-185(2-2)1.1			\$ (47,497.00)	revise civil drawings
	15-185(2-2)2					\$ (77,400.26)	
		<i>Scope Change</i>				\$ (77,400.26)	
			15-185(2-2)2.7			\$ (77,400.26)	Provide credit for all unused neg. support svcs.
	15-185(2-3)1					\$ 77,400.26	
		<i>Scope Change</i>				\$ 77,400.26	
			15-185(2-3)1.10			\$ 77,400.26	Transfer credit from the Early Site Work contract
	15-185(2-3)2					\$ 72,634.00	
		<i>Latent Conditions</i>				\$ 9,767.00	
			15-185(2-3)2.20			\$ 9,767.00	ADD for Overexcavation req. per Geotech's report.
		<i>Scope Change</i>				\$ 15,765.00	
			15-185(2-3)2.18			\$ 15,765.00	ADD Multi Vista Project Documentation costs.
		<i>Value Engineering</i>				\$ 47,102.00	
			15-185(2-3)2.4			\$ 47,102.00	ADD revisions to concrete work specified under Div
15-214				1		\$ 5,626.58	
	15-214(1-1)1					\$ 5,626.58	
		<i>Scope Change</i>				\$ 5,626.58	
			15-214(1-1)1.1			\$ 5,626.58	Add frequency drives to 2 new fans
15-216				1		\$ (3,197.00)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	15-216(1-2)1					\$ (3,197.00)	
		<i>Scope Change</i>				\$ (3,197.00)	
			15-216(1-2)1.1			\$ (3,197.00)	delete repair of concrete slab
15-245				2		\$ 1,240.00	
	15-245(1-1)1					\$ 582.00	
		<i>Omission</i>				\$ 582.00	
			15-245(1-1)1.1			\$ 582.00	Provide added material/change in carpet
	15-245(1-1)2					\$ 658.00	
		<i>Omission</i>				\$ 658.00	
			15-245(1-1)2.2			\$ 658.00	Added door hardware
15-257				7	56	\$ 24,288.76	
	15-257(1-1)1					\$ 10,335.71	
		<i>Latent Conditions</i>				\$ 5,845.49	
			15-257(1-1)1.2			\$ 5,845.49	Remove existing window sills & replace with new cl
		<i>Scope Change</i>				\$ 4,490.22	
			15-257(1-1)1.1			\$ 4,490.22	Remove existing gypsum board from steel stud frame
	15-257(1-1)2					\$ 2,589.09	
		<i>Latent Conditions</i>				\$ 1,733.73	
			15-257(1-1)2.3			\$ 1,733.73	Relocate hose-bib discovered along S & E ext walls
		<i>Scope Change</i>				\$ 855.36	
			15-257(1-1)2.5			\$ 855.36	Remove bypsum board chase on west wall of office 1
	15-257(1-1)3					\$ 4,516.23	
		<i>Scope Change</i>				\$ 4,516.23	
			15-257(1-1)3.4			\$ 890.43	Provide connections to IP dome cameras at 2 locati
			15-257(1-1)3.6			\$ 3,625.80	Remove existing sheet metal cover plates & rivets
	15-257(1-1)4					\$ 1,784.22	
		<i>Scope Change</i>				\$ 1,784.22	
			15-257(1-1)4.7			\$ 889.57	Paint corridor lobby
			15-257(1-1)4.8			\$ 894.65	Repair damaged stucco veneer at Entry Vestibule ca
15-257(1-1)5					\$ 3,982.53		
		<i>Latent Conditions</i>				\$ 3,106.65	
			15-257(1-1)5.11			\$ 3,106.65	Remove all existing ceramic tile in Rm. 1400 label
		<i>Scope Change</i>				\$ 875.88	
			15-257(1-1)5.10			\$ 527.05	Relocate thermostat in Rm 1470 to 1474 & Rm 1483 t
			15-257(1-1)5.9			\$ 348.83	Replace 3 existing vents in room 1400, stated to r
	15-257(1-1)6					\$ 1,080.98	
		<i>Latent Conditions</i>				\$ 1,080.98	
			15-257(1-1)6.12			\$ 1,080.98	Upgrade room signage to have fully removable backs
	15-257(1-1)7				56	\$ -	
		<i>Latent Conditions</i>			56	\$ -	
			15-257(1-1)7.13		56	\$ -	No cost time extension-due to long lead time
	15-271			5		\$ 83,568.14	
	15-271(1-1)1					\$ (2,288.86)	
		<i>Latent Conditions</i>				\$ 8,515.00	
			15-271(1-1)1.1			\$ 8,515.00	repair cold water valve
		<i>Value Engineering</i>				\$ (10,803.86)	
			15-271(1-1)1.2			\$ (10,803.86)	mechanical fittings in lieu of welding/brazing
	15-271(1-1)2					\$ 19,132.00	
		<i>Latent Conditions</i>				\$ 359.00	
			15-271(1-1)2.4			\$ (5,442.00)	hydronic piping
			15-271(1-1)2.8			\$ 2,642.00	r&r door stops, install wall base
			15-271(1-1)2.9			\$ 3,159.00	alternate pip routing
		<i>Scope Change</i>				\$ 18,773.00	
			15-271(1-1)2.3			\$ 2,870.00	improved acoustical separation rm 207

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
15-271			15-271(1-1)2.5			\$ 7,394.00	roof hatch over rm 120
			15-271(1-1)2.7			\$ 8,509.00	DDC controls
	15-271(1-1)3					\$ 27,717.00	
		<i>Code Requirements</i>				\$ -	
			15-271(1-1)3.1			\$ -	VOID
		<i>Omission</i>				\$ 19,807.00	
			15-271(1-1)3.2			\$ 1,944.00	rm 112 RFI-12
			15-271(1-1)3.3			\$ 17,863.00	RFI-13, RFI-18, RFI-26, RFI-17
		<i>Scope Change</i>				\$ 7,910.00	
			15-271(1-1)3.4			\$ 7,910.00	relocate door in rm 130
	15-271(1-1)4					\$ 23,832.00	
		<i>Latent Conditions</i>				\$ 14,252.00	
			15-271(1-1)4.5			\$ 11,788.00	repair roof, and RFI-39
			15-271(1-1)4.6			\$ 2,464.00	improved finish
		<i>Scope Change</i>				\$ 9,580.00	
			15-271(1-1)4.7			\$ 9,580.00	steam carpet cleaning
	15-271(1-1)5					\$ 15,176.00	
		<i>Latent Conditions</i>				\$ 13,499.00	
			15-271(1-1)5.10			\$ 1,977.00	RFI 35 and RFI 57
			15-271(1-1)5.11			\$ 2,177.00	1/4" round trim
		15-271(1-1)5.13			\$ 2,690.00	heating coils	
		15-271(1-1)5.14			\$ 4,642.00	hot water piping	
		15-271(1-1)5.15			\$ 2,013.00	air balancing, panel g cover, troubleshoot circuit	
	<i>Omission</i>				\$ 1,677.00		
		15-271(1-1)5.12			\$ 1,677.00	demo electrical outlets in 111	
15-272				2		\$ 168,897.28	
15-272(1-1)1						\$ 162,306.00	
	<i>Latent Conditions</i>					\$ 6,664.00	
		15-272(1-1)1.2				\$ 3,012.00	REPLACE 6 ROUND SCUPPERS
		15-272(1-1)1.3				\$ 3,652.00	SUBSTITUTE PMMA FOR EPDM
	<i>Scope Change</i>					\$ 155,642.00	
		15-272(1-1)1.1				\$ 155,642.00	REPLACE ROOFING MEMBRANE AT NIC AREA
15-272(1-1)2						\$ 6,591.28	
	<i>Latent Conditions</i>					\$ 2,541.00	
		15-272(1-1)2.4				\$ 2,541.00	provide for labor and materials for failing downsp
	<i>Scope Change</i>					\$ 4,050.28	
		15-272(1-1)2.5				\$ 4,050.28	install high-temp flashing, reinstall rake flashin
15-286				3	33	\$ 174,290.48	
15-286(1-1)1					2	\$ 89,719.11	
	<i>Latent Conditions</i>				2	\$ 89,719.11	
		15-286(1-1)1.1			2	\$ 89,719.11	Additional milling & asphalt depth needed due to d
15-286(1-1)2						\$ 29,863.00	
	<i>Latent Conditions</i>					\$ 29,863.00	
		15-286(1-1)2.3				\$ 29,863.00	Remove all non-native soil & asphalt conc. waste
15-286(1-1)3					31	\$ 54,708.37	
	<i>Latent Conditions</i>				31	\$ -	
		15-286(1-1)3.1			31	\$ -	Contract extension for non-working days due to inc
	<i>Scope Change</i>					\$ 54,708.37	
		15-286(1-1)3.2				\$ 54,708.37	Required repair of asphalt skid pan to maintain us
15-288				1	173	\$ -	
15-288(1-1)2					173	\$ -	
	<i>Latent Conditions</i>				173	\$ -	
		15-288(1-1)2.2			173	\$ -	time extension due to weather
15-290				4	74	\$ 19,574.61	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
	15-290(1-1)2					\$ 7,971.90		
		<i>Latent Conditions</i>				\$ 945.15		
			15-290(1-1)2.4			\$ 945.15	install flexible pipe fittings	
		<i>Scope Change</i>				\$ 7,026.75		
			15-290(1-1)2.1			\$ 7,026.75	fix hot water hydronic leaks	
	15-290(1-1)3					\$ 8,378.94		
		<i>Latent Conditions</i>				\$ 8,378.94		
			15-290(1-1)3.5			\$ 8,378.94	replace Jace	
	15-290(1-1)4					\$ (1,048.61)		
		<i>Latent Conditions</i>				\$ (1,048.61)		
		15-290(1-1)4.2			\$ (1,048.61)	Removed disconnects from design		
15-290(1-1)5					74	\$ 4,272.38		
	<i>Latent Conditions</i>				74	\$ 4,272.38		
		15-290(1-1)5.3			74	\$ 4,272.38	conduit repair and associated delay	
15-306				10	17	\$ 349,730.28		
	15-306(2-1)10					\$ 16,785.00		
		<i>Code Requirements</i>				\$ 4,633.00		
			15-306(2-1)10.27			\$ 4,633.00	Provide air piping & emerg. stop button to boiler.	
		<i>Latent Conditions</i>				\$ 4,078.00		
			15-306(2-1)10.28			\$ 4,078.00	Install 120V elect. circuitry/oven control panel.	
		<i>Scope Change</i>				\$ 8,074.00		
			15-306(2-1)10.26			\$ 8,074.00	Revised Install urinal & metal partition	
	15-306(2-1)11					\$ 8,385.00		
		<i>Code Requirements</i>				\$ 8,385.00		
			15-306(2-1)11.4			\$ 8,385.00	Connect AHU-B-1 with control wiring.	
	15-306(2-1)12					\$ 12,116.00		
		<i>Code Requirements</i>				\$ 12,116.00		
			15-306(2-1)12.5			\$ 12,116.00	Revise electrical and gas service to hood.	
	15-306(2-1)13					\$ 98,006.28		
		<i>Scope Change</i>				\$ 98,006.28		
			15-306(2-1)13.29			\$ 98,006.28	Labor costs for project impacts.	
	15-306(2-1)4					3	\$ 19,941.00	
		<i>Code Requirements</i>				\$ (2,996.00)		
			15-306(2-1)4.6			\$ (2,996.00)	Omit interior wall & roof rigid insulation	
		<i>Latent Conditions</i>			3	\$ 22,937.00		
			15-306(2-1)4.2		3	\$ 13,445.00	Remove & replace soil, find clear route for piping	
			15-306(2-1)4.4			\$ 9,492.00	R Add 2 security cameras	
		<i>Scope Change</i>				\$ -		
			15-306(2-1)4.7			\$ -	Omit strap cross bracing.	
	15-306(2-1)5						\$ 28,803.00	
		<i>Latent Conditions</i>					\$ 27,014.00	
			15-306(2-1)5.5				\$ 27,014.00	Revise elect. requirements on equip. schedule.
		<i>Scope Change</i>					\$ 1,789.00	
		15-306(2-1)5.8				\$ 1,789.00	Increase door height.	
15-306(2-1)6						\$ 74,981.00		
	<i>Code Requirements</i>					\$ 2,088.00		
		15-306(2-1)6.17				\$ 2,088.00	Connect alarm on Ansul system.	
	<i>Latent Conditions</i>					\$ 48,304.00		
		15-306(2-1)6.12				\$ 25,742.00	Provide loading dock modifications.	
		15-306(2-1)6.13				\$ 6,172.00	Upgrade electrical requirements for C-9 Mixer.	
		15-306(2-1)6.14				\$ 15,659.00	Misc. unforeseen conditions w/in Bldg. B.	
		15-306(2-1)6.16				\$ 731.00	Relocate man door B-99A.	
	<i>Scope Change</i>					\$ 24,589.00		
		15-306(2-1)6.10				\$ 3,862.00	Add 2 new electrified doors to blast freezer.	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
15-306	15-306(2-1)7		15-306(2-1)6.19			\$ 5,135.00	Remove UDS at hood.	
			15-306(2-1)6.9			\$ 15,592.00	add 3rd rotating rack oven.	
						\$ 22,695.00		
		<i>Latent Conditions</i>				\$ 22,695.00		
	15-306(2-1)8			15-306(2-1)7.11			\$ 4,024.00	Provide gas valves & pressure reducing assembly.
				15-306(2-1)7.15			\$ 11,825.00	Upgrade chilled water controls.
				15-306(2-1)7.20			\$ 6,846.00	Install vent & exhaust flues in J2 Bldg. roof.
					14	\$ 38,583.00		
		<i>Latent Conditions</i>			14	\$ 38,583.00		
	15-306(2-1)9			15-306(2-1)8.3			\$ 38,583.00	Replace floor system.
				\$ 29,435.00				
	<i>Scope Change</i>				\$ 29,435.00			
15-306(2-1)9			15-306(2-1)9.18			\$ 2,353.00	Install 2 LED light fixtures, provide door relite.	
			15-306(2-1)9.21			\$ 5,274.00	Install epoxy coating over existing floor.	
			15-306(2-1)9.23			\$ 21,808.00	Install fluid applied flooring.	
15-314				4	155	\$ 11,954.25		
15-314(1-2)1						\$ 8,607.92		
			<i>Latent Conditions</i>				40	\$ 8,607.92
15-314(1-2)2			15-314(1-2)1.1			\$ 8,607.92	Add'l demo, fix water line, slope floor, delay.	
						\$ 2,917.99		
	<i>Latent Conditions</i>				\$ 2,917.99			
15-314(1-2)3			15-314(1-2)2.1			\$ 2,917.99	Repair voids & Install trench drain.	
						\$ -		
	<i>Scope Change</i>			50	\$ -			
15-314(1-2)4			15-314(1-2)3.3			\$ -	Time Ext. only.	
						\$ 428.34		
	<i>Scope Change</i>			65	\$ 428.34			
15-314(1-2)4			15-314(1-2)4.9			\$ 428.34	Time Extention and cost increase for plumbing fit.	
						\$ 428.34		
15-317				3	140	\$ 94,881.01		
15-317(2-1)1						\$ 31,253.31		
			<i>Scope Change</i>					\$ 31,253.31
15-317(2-1)2			15-317(2-1)1.1			\$ 31,253.31	Replace Fire Alarm Panels in Bldg. C	
						\$ 5,081.13		
	<i>Scope Change</i>			30	\$ 5,081.13			
15-317(2-1)3			15-317(2-1)2.2			\$ 5,081.13	install relay contact and add days.	
						\$ 58,546.57		
	<i>Latent Conditions</i>			110	\$ 58,546.57			
15-317(2-1)3			15-317(2-1)3.3			\$ 58,546.57	Time Ext. & replace fire alarm system.	
						\$ 58,546.57		
15-325				2	3	\$ 33,209.21		
15-325(1-1)1						\$ 12,757.00		
			<i>Value Engineering</i>				3	\$ 12,757.00
15-325(1-1)2			15-325(1-1)1.1			\$ 12,757.00	demo & replace heaters.	
						\$ 20,452.21		
	<i>Latent Conditions</i>				\$ 8,132.44			
	<i>Omission</i>		15-325(1-1)2.6			\$ 8,132.44	Add'l charges not covered in CO 1. Unforeseen.	
			15-325(1-1)2.2			\$ 3,146.00	Add condensate pumps and piping for Admin. Bldg.	
	<i>Value Engineering</i>					\$ 9,173.77		
15-325(1-1)2			15-325(1-1)2.3			\$ 1,975.00	Extra control devices for spare parts for DDC Sys.	
			15-325(1-1)2.4			\$ 2,992.23	Replace bathroom exhaust fan.	
			15-325(1-1)2.5			\$ 4,206.54	Update DDC software, move from old server to new.	
15-407				4	162	\$ 91,266.00		
15-407(2-1)1						\$ 9,600.00		
			<i>Scope Change</i>					\$ 9,600.00

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			15-407(2-1)1.1			\$ 9,600.00	Split Unit A/C System
	15-407(2-1)2				20	\$ 12,378.00	
		Scope Change			20	\$ 12,378.00	
			15-407(2-1)2.3		20	\$ 12,378.00	addition network capacity bandwidth for east class
	15-407(2-1)3					\$ 37,888.00	
		Latent Conditions				\$ 37,888.00	
			15-407(2-1)3.1			\$ 1,200.00	Additional 5" core drill penetration
			15-407(2-1)3.2			\$ 36,688.00	Revise cabling pathway/reroute & terminate 12 & 24
	15-407(2-1)4				142	\$ 31,400.00	
		Latent Conditions			117	\$ 3,850.00	
			15-407(2-1)4.3		25	\$ 3,850.00	repair conduit, excavate damaged area
			15-407(2-1)4.5		92	\$ -	days addition
		Scope Change			25	\$ 27,550.00	
			15-407(2-1)4.4		25	\$ 27,550.00	Trench Pathway,install hand-hole,test,new fiber
15-413				2	315	\$ 21,037.40	
	15-413(1-1)3					\$ 21,037.40	
		Scope Change				\$ 21,037.40	
			15-413(1-1)3.3			\$ 21,037.40	R2 - Add scope to fence,add relocate camera DVR in
	15-413(1-1)4				315	\$ -	
		Latent Conditions			315	\$ -	
			15-413(1-1)4.1		315	\$ -	Days addition
15-436				3	92	\$ 74,928.00	
	15-436(2-1)1					\$ 23,158.88	
		Omission				\$ 23,158.88	
			15-436(2-1)1.1			\$ 23,158.88	Coat exposed exterior steel fittings
	15-436(2-1)2					\$ 28,402.12	
		Omission				\$ 28,402.12	
			15-436(2-1)2.2			\$ 28,402.12	coat exterior fittings/removeconcrete
	15-436(2-1)3				92	\$ 23,367.00	
		Latent Conditions			92	\$ 23,367.00	
			15-436(2-1)3.1		92	\$ 23,367.00	Pipe Straightening
15-437				1		\$ (14,888.92)	
	15-437(1-1)3					\$ (14,888.92)	
		Code Requirements				\$ (14,888.92)	
			15-437(1-1)3.1			\$ (14,888.92)	Adjust to balance contract amount
15-438				3	20	\$ 34,989.05	
	15-438(2-1)1					\$ 6,307.74	
		Latent Conditions				\$ 6,307.74	
			15-438(2-1)1.1			\$ 6,307.74	provide & Install transformer/provide fused discon
	15-438(2-1)2				20	\$ 28,115.22	
		Latent Conditions			3	\$ 3,824.41	
			15-438(2-1)2.1		3	\$ 3,824.41	Trench Modification
		Scope Change			17	\$ 24,290.81	
			15-438(2-1)2.2		10	\$ 18,889.22	Replace hot water storage tank
			15-438(2-1)2.3		7	\$ 5,401.59	Substitute wall material
	15-438(2-1)3					\$ 566.09	
		Scope Change				\$ 566.09	
			15-438(2-1)3.3			\$ 566.09	additional on-site trianing
16-006				8	51	\$ 154,065.00	
	16-006(2-1)1					\$ 17,965.00	
		Latent Conditions				\$ 16,242.00	
			16-006(2-1)1.1			\$ 16,242.00	Demo existing beams/install shear plate
		Omission				\$ 1,723.00	
			16-006(2-1)1.3			\$ 1,723.00	Existing outlets conflict with new storefront

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-006(2-1)2					\$ (1,121.00)	
		<i>Latent Conditions</i>				\$ 512.00	
			16-006(2-1)2.12			\$ 512.00	Provide new G60 Metal studs kitchen wall
		<i>Value Engineering</i>				\$ (1,633.00)	
			16-006(2-1)2.13			\$ (783.00)	Units not shipped with angel filter boxes
			16-006(2-1)2.14			\$ (850.00)	Manufacture substitution
	16-006(2-1)3					\$ (6,823.00)	
		<i>Latent Conditions</i>				\$ 2,034.00	
			16-006(2-1)3.10			\$ 2,034.00	Olympic Bldg. Repair GWB insulation & vapor retard
		<i>Scope Change</i>				\$ 7,685.00	
			16-006(2-1)3.4			\$ 7,685.00	Provide overtime hours for the week of 8/15-8/20
		<i>Value Engineering</i>				\$ (16,542.00)	
			16-006(2-1)3.9			\$ (16,542.00)	Cascade Bldg. Cafeteria & Kitchen roof
	16-006(2-1)4					\$ 1,756.00	
		<i>Latent Conditions</i>				\$ 5,069.00	
			16-006(2-1)4.6			\$ 5,069.00	Response to RFI-007, provide W8X10 beams at 2 loc
		<i>Value Engineering</i>				\$ (3,313.00)	
			16-006(2-1)4.7			\$ (3,313.00)	Change parapet detail from 10/A5,11 to 9/A5 11
	16-006(2-1)5					\$ 13,561.00	
		<i>Latent Conditions</i>				\$ 13,561.00	
			16-006(2-1)5.2			\$ 1,975.00	Demo & patch base of column at Cascade grid lines
			16-006(2-1)5.5			\$ 7,509.00	Demo existing seismic joint & wall section to the
			16-006(2-1)5.8			\$ 4,077.00	Credit for roof drain piping/new roof drain
	16-006(2-1)6					\$ 4,555.00	
		<i>Latent Conditions</i>				\$ 4,555.00	
			16-006(2-1)6.17			\$ 4,555.00	Brace existing exterior walls as required
	16-006(2-1)7				51	\$ 103,644.00	
		<i>Latent Conditions</i>			51	\$ 103,644.00	
			16-006(2-1)7.11		51	\$ 103,644.00	Replace part of Cascade roof at level 4
	16-006(2-1)8					\$ 20,528.00	
		<i>Latent Conditions</i>				\$ 20,528.00	
			16-006(2-1)8.16			\$ 11,316.00	Offset the 2" heating water supply and return HWR
			16-006(2-1)8.18			\$ 9,212.00	Cap existing roof drain at column E-9/S-9 & core n
16-012				2	77	\$ 15,872.00	
	16-012(1-1)1					\$ 15,872.00	
		<i>Scope Change</i>				\$ 15,872.00	
			16-012(1-1)1.1			\$ 15,872.00	north plaza darainage, repaving, demo of 3000sf
	16-012(1-1)2				77	\$ -	
		<i>Latent Conditions</i>			77	\$ -	
			16-012(1-1)2.2		77	\$ -	Add days due to weather conditions
16-013				4	91	\$ 64,157.93	
	16-013(1-1)1					\$ 28,834.38	
		<i>Latent Conditions</i>				\$ 19,548.97	
			16-013(1-1)1.1			\$ 5,434.50	Install single pt duct temp sensors. Reuse wire
			16-013(1-1)1.2			\$ 5,407.85	Install single pt duct temp sensors. Reuse wire
			16-013(1-1)1.4			\$ 8,706.62	Install single pt duct temp sensors. Reuse wire
		<i>Scope Change</i>				\$ 9,285.41	
			16-013(1-1)1.3			\$ 9,285.41	Install single pt duct temp sensors. Reuse wire
	16-013(1-1)2					\$ 22,005.67	
		<i>Latent Conditions</i>				\$ 22,005.67	
			16-013(1-1)2.5			\$ 7,186.72	Install single pt duct temp sensors. Reuse wire
			16-013(1-1)2.6			\$ 8,021.36	Install single pt duct temp sensors. Reuse wire
			16-013(1-1)2.7			\$ 6,797.59	Install single pt duct temp sensors. Reuse wire
	16-013(1-1)3					\$ 13,317.88	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>				\$ 13,317.88	
			16-013(1-1)3.8			\$ 13,317.88	controller, temp sensor
	16-013(1-1)4				91	\$ -	
		<i>Latent Conditions</i>			91	\$ -	
			16-013(1-1)4.1		91	\$ -	add 91 days - needed to replace proprietary device
16-014				20	65	\$ 302,388.25	
	16-014(1-1)1					\$ -	
		<i>Administrative</i>				\$ -	
			16-014(1-1)1.1			\$ -	BG2now should not have been included in contract
	16-014(1-1)10					\$ 41,363.17	
		<i>Scope Change</i>				\$ 41,363.17	
			16-014(1-1)10.4			\$ 41,363.17	Upgrades to plumbing serving the kitchen
	16-014(1-1)11				31	\$ 16,010.81	
		<i>Latent Conditions</i>			31	\$ 8,393.33	
			16-014(1-1)11.19		31	\$ 8,393.33	alternative approved
		<i>Scope Change</i>				\$ 7,617.48	
			16-014(1-1)11.20			\$ 2,622.71	Prep, prime/paint 518 lf of raceway
			16-014(1-1)11.21			\$ 4,994.77	Replace existing keypad
	16-014(1-1)12					\$ 9,648.45	
		<i>Omission</i>				\$ 4,253.58	
			16-014(1-1)12.6			\$ 4,253.58	Prov elec mod to relocate pressure switch
		<i>Scope Change</i>				\$ 5,394.87	
			16-014(1-1)12.22			\$ 5,394.87	Added security for WMD controlled supplies/equip
	16-014(1-1)13					\$ 5,200.98	
		<i>Omission</i>				\$ 5,200.98	
			16-014(1-1)13.7			\$ 5,200.98	Add fluid applied wtr proof membrane to wet shower
	16-014(1-1)14				11	\$ 14,927.95	
		<i>Scope Change</i>			11	\$ 14,927.95	
			16-014(1-1)14.23		11	\$ 14,927.95	Impr energy and reduce maintenance costs
	16-014(1-1)15					\$ 6,361.35	
		<i>Scope Change</i>				\$ 6,361.35	
			16-014(1-1)15.13			\$ 6,361.35	Weather protection for exterior door hardware
	16-014(1-1)16					\$ 24,167.51	
		<i>Latent Conditions</i>				\$ 1,472.06	
			16-014(1-1)16.29			\$ 1,472.06	Prov larger size TPO Clad metal at leading roof
		<i>Scope Change</i>				\$ 22,695.45	
			16-014(1-1)16.30			\$ 3,811.23	apply clear concrete sealer to assembly hall
			16-014(1-1)16.32			\$ 628.39	Provide electrical power to scullery booster water
			16-014(1-1)16.8			\$ 16,523.84	increase accessibility to existing spaces
			16-014(1-1)16.9			\$ 1,731.99	Addition of partition wall to secure storage areas
	16-014(1-1)17					\$ 5,971.41	
		<i>Scope Change</i>				\$ 5,971.41	
			16-014(1-1)17.10			\$ 5,971.41	Omit spec AiPhone and prov credit;ADD scrub
	16-014(1-1)18				15	\$ -	
		<i>Scope Change</i>			15	\$ -	
			16-014(1-1)18.33		15	\$ -	Added scopelowner to furn kitchen equipment
	16-014(1-1)19					\$ 652.91	
		<i>Scope Change</i>				\$ 652.91	
			16-014(1-1)19.28			\$ 652.91	Math error by GC in calc cost for COP 22
	16-014(1-1)2					\$ 14,512.21	
		<i>Scope Change</i>				\$ 14,512.21	
			16-014(1-1)2.1			\$ 14,512.21	Rem existing rubber base/abate vinyl asbestos tile
	16-014(1-1)20					\$ 47,742.60	
		<i>Scope Change</i>				\$ 47,742.60	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-014(1-1)20.12			\$ 47,742.60	Install Neogard CG-32 high perf epoxy flooring sys
	16-014(1-1)21					\$ 17,287.41	
		<i>Scope Change</i>				\$ 17,287.41	
			16-014(1-1)21.11			\$ 17,287.41	Add lockers, shelves in showers and rm signs
	16-014(1-1)3					\$ 26,046.06	
		<i>Latent Conditions</i>				\$ 26,046.06	
			16-014(1-1)3.2			\$ 26,046.06	Abate/disp of approx. 4,850sf vinyl asbestos tile
	16-014(1-1)5					\$ 28,577.34	
		<i>Latent Conditions</i>				\$ 7,861.08	
			16-014(1-1)5.2			\$ 7,343.66	Add demo/disposal of 700 SF of 6" concrete slab
			16-014(1-1)5.6			\$ 517.42	Rem 3 100 amp fuses in MDS feeding panel L4/instal
		<i>Omission</i>				\$ 20,716.26	
			16-014(1-1)5.1			\$ 20,716.26	Plumbing changes
	16-014(1-1)6			8		\$ 8,307.61	
		<i>Latent Conditions</i>		8		\$ 8,307.61	
			16-014(1-1)6.3	8		\$ 8,307.61	Rev drinking fountain location;add plumbing
	16-014(1-1)7					\$ 4,333.41	
		<i>Scope Change</i>				\$ 4,333.41	
			16-014(1-1)7.8			\$ 4,333.41	Added scope to improve eff of food service area
	16-014(1-1)8					\$ (11,749.39)	
		<i>Latent Conditions</i>				\$ (5,949.39)	
			16-014(1-1)8.12			\$ (5,949.39)	Credit for 868 lineal ft x 4 runs of 2x6 nailers
		<i>Scope Change</i>				\$ (5,800.00)	
			16-014(1-1)8.17			\$ (5,800.00)	Credit change from carpet tile to carpet interface
	16-014(1-1)9					\$ 43,026.46	
		<i>Latent Conditions</i>				\$ 18,775.12	
			16-014(1-1)9.16			\$ 4,641.08	Add'l fl prep in admin wing on southside
			16-014(1-1)9.18			\$ 14,134.04	Omit relocation of convection oven;install hydro
		<i>Omission</i>				\$ 1,601.87	
			16-014(1-1)9.11			\$ 1,601.87	Prov roof framing mod to accom duct transition
		<i>Scope Change</i>				\$ 22,649.47	
			16-014(1-1)9.15			\$ 5,108.52	Change inner layer on new windows
			16-014(1-1)9.5			\$ 12,196.56	Replace grease interceptor w/ high eff. intercepto
			16-014(1-1)9.7			\$ 5,344.39	Delete 5 hand dryers, prov credit; supply/install
16-016				6	16	\$ 62,704.20	
	16-016(1-1)1					\$ 1,257.39	
		<i>Latent Conditions</i>				\$ 1,257.39	
			16-016(1-1)1.7			\$ 2,116.18	Replace non-conforming drains
			16-016(1-1)1.8			\$ (858.79)	Reduce bituminous damproofing in tunnel area
	16-016(1-1)2					\$ (842.19)	
		<i>Latent Conditions</i>				\$ 19,432.77	
			16-016(1-1)2.1			\$ 20,356.43	Provide correction/repair of latent condition at e
			16-016(1-1)2.2			\$ 2,547.36	Provide repairs & reconnections to faulty conduits
			16-016(1-1)2.4			\$ (3,471.02)	Provide a credit for deleting waterproofing work
		<i>Value Engineering</i>				\$ (20,274.96)	
			16-016(1-1)2.5			\$ (9,299.38)	Provide a credit for reducing scope of PMMA
			16-016(1-1)2.6			\$ (10,975.58)	Provide a credit for substituting self adhesive SS
	16-016(1-1)3					\$ 22,687.00	
		<i>Scope Change</i>				\$ 22,687.00	
			16-016(1-1)3.1			\$ 22,687.00	Provide "Bluestone" per original docs. plus additi
	16-016(1-1)4					\$ 3,324.00	
		<i>Latent Conditions</i>				\$ 1,767.00	
			16-016(1-1)4.5			\$ 1,767.00	Perform investigative work at Anthem Cafe
		<i>Scope Change</i>				\$ 1,557.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-016			16-016(1-1)4.4			\$ 1,557.00	Remove trees in lower planter at ADA ramp
	16-016(1-1)5				16	\$ 31,860.00	
		<i>Latent Conditions</i>			16	\$ 31,860.00	
			16-016(1-1)5.2			\$ (192.00)	Delete bluestone after seeing finished PMMA surfac
			16-016(1-1)5.3		16	\$ 32,052.00	Discovered leak, Owner decision to expand scope
	16-016(1-1)6					\$ 4,418.00	
		<i>Scope Change</i>			\$ 4,418.00		
			16-016(1-1)6.6			\$ 4,418.00	Provide additional quartz anti-slip surface & colo
16-017				1	77	\$ 90,932.00	
	16-017(1-1)1				77	\$ 90,932.00	
		<i>Latent Conditions</i>				\$ 20,278.00	
			16-017(1-1)1.2			\$ 9,005.00	Cut, remove & dispose of excess concrete footings
			16-017(1-1)1.4			\$ 2,104.00	Remove & dispose of existing concrete infill & rei
			16-017(1-1)1.5			\$ 1,326.00	Cut through existing rebar at stairs 3 & 6 to inst
			16-017(1-1)1.7			\$ 3,187.00	Remove add'l concrete and/or asphalt to accomodate
			16-017(1-1)1.8			\$ 3,219.00	Chip out existing concrete at stair landing to exp
			16-017(1-1)1.9			\$ 1,437.00	Weld caps to end of uncovered 2-1/2 x 12 HSS at fa
		<i>Omission</i>				\$ 1,470.00	
			16-017(1-1)1.3			\$ 1,470.00	Remove, modify & reinstall existing metal soffit t
		<i>Scope Change</i>			77	\$ 69,184.00	
			16-017(1-1)1.1		77	\$ 66,108.00	At stairs #1 & #2 - Replace designed glass/stainle
			16-017(1-1)1.6			\$ 3,076.00	Cut out portion of existing curb & modify sidewalk
16-020				2	4	\$ 18,238.60	
	16-020(1-1)1				4	\$ 17,251.67	
		<i>Latent Conditions</i>			4	\$ 13,050.54	
			16-020(1-1)1.2			\$ 10,948.69	Clean ALL sloped roofs and flat roofs
			16-020(1-1)1.4		4	\$ 2,101.85	Replace & install 35' of the existing damaged 2x6
		<i>Scope Change</i>				\$ 4,201.13	
			16-020(1-1)1.1			\$ 4,201.13	Roof Ridge anchors' installation
	16-020(1-1)2					\$ 986.93	
		<i>Scope Change</i>				\$ 986.93	
			16-020(1-1)2.5			\$ 986.93	Fabricate & install sheet metal caps over installe
16-028				9		\$ 214,380.00	
	16-028(1-1)1					\$ 5,169.00	
		<i>Latent Conditions</i>				\$ 1,964.00	
			16-028(1-1)1.2			\$ 1,071.00	resupport waterline
			16-028(1-1)1.5			\$ 893.00	add steel shims
		<i>Omission</i>				\$ 1,747.00	
			16-028(1-1)1.12			\$ 1,747.00	furnish and install duplex outlets
		<i>Scope Change</i>				\$ 1,458.00	
			16-028(1-1)1.3			\$ 1,458.00	change door type
	16-028(1-1)2					\$ 6,590.00	
		<i>Design Consultant</i>				\$ 1,120.00	
			16-028(1-1)2.8			\$ 1,120.00	increase studding depth from 3 5/8 to 6 in RFI 22
		<i>Latent Conditions</i>				\$ 7,498.00	
			16-028(1-1)2.4			\$ 2,608.00	remove conduit
			16-028(1-1)2.9			\$ 4,890.00	flex lab conduit routing changes
		<i>Value Engineering</i>				\$ (2,028.00)	
			16-028(1-1)2.6			\$ (2,028.00)	remove requirement to add GWB and batting to wall
	16-028(1-1)3					\$ 4,627.00	
		<i>Code Requirements</i>				\$ -	
			16-028(1-1)3.24			\$ -	VOID - remove providence data wiring - 9/29/16
		<i>Latent Conditions</i>				\$ 3,969.00	
			16-028(1-1)3.10			\$ 895.00	exhaust fan belt align pulleys

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
16-028(1-1)			16-028(1-1)3.16			\$ 1,223.00	relocate horn strobe fire alarm device	
			16-028(1-1)3.7			\$ 1,851.00	above ceiling framing members	
		Omission				\$ 658.00		
			16-028(1-1)3.17			\$ 312.00	demo light and switch - relocate horn/strobe	
	16-028(1-1)4			16-028(1-1)3.19			\$ 346.00	re rfi 48
						\$ 5,198.00		
		Latent Conditions					\$ 755.00	
				16-028(1-1)4.25			\$ 755.00	replace drain fitting
		Omission					\$ 2,411.00	
				16-028(1-1)4.29			\$ 2,411.00	modify door access hardware
		Scope Change					\$ 2,032.00	
				16-028(1-1)4.30			\$ 391.00	revise light fixture program
				16-028(1-1)4.32			\$ 1,641.00	remove abandoned ductwork
	16-028(1-1)5					\$ 50,064.00		
		Code Requirements					\$ 3,724.00	
				16-028(1-1)5.28			\$ 3,724.00	exit lights
		Latent Conditions					\$ 30,386.00	
				16-028(1-1)5.1			\$ 25,726.00	new ceilings and lighting in office suite
				16-028(1-1)5.26			\$ 4,660.00	reroute Providence MC cabling
		Omission					\$ 10,870.00	
		Scope Change		16-028(1-1)5.13			\$ 10,870.00	additional data outlets in comp rm 153 and tool rm
				16-028(1-1)5.27			\$ 5,084.00	revise power and data to classrooms 156 and 159
	16-028(1-1)6					\$ 33,673.00		
		Scope Change					\$ 33,673.00	
				16-028(1-1)6.33			\$ 22,255.00	paint S elev of ph 1 and all of W elev
				16-028(1-1)6.34			\$ 5,889.00	roof-top gas piping
				16-028(1-1)6.35			\$ 5,529.00	water piping
16-028(1-1)7					\$ 39,481.00			
	Latent Conditions					\$ 18,787.00		
			16-028(1-1)7.11			\$ 9,688.00	reattach insulation	
			16-028(1-1)7.20			\$ 4,121.00	patching and painting	
			16-028(1-1)7.21			\$ 4,978.00	grinding and patching of concrete floor	
	Omission					\$ 12,013.00		
			16-028(1-1)7.14			\$ 12,013.00	ducting and controls	
	Scope Change					\$ 8,681.00		
			16-028(1-1)7.15			\$ 5,905.00	extend ceiling and delete header	
			16-028(1-1)7.23			\$ 2,776.00	demo door 136, match header	
					\$ 26,518.00			
16-028(1-1)8					\$ 32,582.00			
	Latent Conditions					\$ 32,582.00	demo column, new column, and ceilings	
	Scope Change		16-028(1-1)8.22			\$ (6,064.00)		
			16-028(1-1)8.18			\$ (6,064.00)	RFI 49 - credit to delete ACU-1	
16-028(1-1)9					\$ 43,060.00			
	Scope Change					\$ 43,060.00		
			16-028(1-1)9.31			\$ 43,060.00	diamond plate wainscot	
16-034				2		\$ 100,382.00		
16-034(1-1)						\$ 54,000.00		
	Latent Conditions					\$ 54,000.00		
			16-034(1-1)1.1			\$ 54,000.00	Addnl settlement area repairs	
	16-034(1-1)2					\$ 46,382.00		
	Latent Conditions					\$ 46,382.00		
			16-034(1-1)2.2			\$ 46,382.00	full depth pavement repairs	
16-035				4	118	\$ 33,566.74		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-035(1-1)1				45	\$ 36,089.33	
		<i>Latent Conditions</i>			45	\$ 36,089.33	
			16-035(1-1)1.1		45	\$ 36,089.33	Demo the existing parapet wall and remove all the
	16-035(1-1)2				73	\$ -	
		<i>Latent Conditions</i>			73	\$ -	
			16-035(1-1)2.2		73	\$ -	Time no cost extension req. to include delays in s
	16-035(1-1)3					\$ 1,598.63	
		<i>Latent Conditions</i>				\$ 1,598.63	
			16-035(1-1)3.4			\$ 1,598.63	Steel plates to patch hole in decking, refer to co
	16-035(1-1)4					\$ (4,121.22)	
		<i>Scope Change</i>				\$ (4,121.22)	
			16-035(1-1)4.5			\$ (4,121.22)	Deduct/add pipes & Fittings
16-036				3	\$ 65,413.00		
	16-036(1-1)1					\$ 1,410.00	
		<i>Code Requirements</i>				\$ 1,410.00	
			16-036(1-1)1.3			\$ 1,410.00	Footing depth change including excavation, backfil
	16-036(1-1)2					\$ 7,690.00	
		<i>Latent Conditions</i>				\$ 7,690.00	
			16-036(1-1)2.1			\$ 7,690.00	Demo of 8 inch thick reinforced concrete slab in l
	16-036(1-1)3					\$ 56,313.00	
		<i>Code Requirements</i>				\$ 23,941.00	
			16-036(1-1)3.4			\$ 23,941.00	Plan review changes including the following: steel
		<i>Error</i>				\$ 10,360.00	
			16-036(1-1)3.2			\$ 10,360.00	Removal of approx. 20'-0 of existing cast iron pip
		<i>Scope Change</i>				\$ 22,012.00	
			16-036(1-1)3.7			\$ 22,012.00	Relocation of existing DI water system- time & mat
16-038				2	\$ 41,959.22		
	16-038(1-1)1					\$ 38,053.66	
		<i>Scope Change</i>				\$ 38,053.66	
			16-038(1-1)1.1			\$ 38,053.66	Demo wall & door in the instrument & ante rooms, i
	16-038(1-1)2					\$ 3,905.56	
	<i>Scope Change</i>				\$ 3,905.56		
		16-038(1-1)2.2			\$ 3,905.56	Install new counter tops with 3/4" lip edge around	
16-040				2	161	\$ 89,665.00	
	16-040(1-1)1					\$ 1,531.00	
		<i>Latent Conditions</i>				\$ 1,531.00	
			16-040(1-1)1.1			\$ 986.00	Repair existing convenience receptacles & associate
			16-040(1-1)1.2			\$ 545.00	Provide sub-base to allow WFC-30 to match OA brick
	16-040(1-1)2				161	\$ 88,134.00	
	<i>Latent Conditions</i>			161	\$ 88,134.00		
		16-040(1-1)2.2			\$ 5,195.00	At Batjer Hall, provide a duct smoke detector for	
		16-040(1-1)2.3			\$ 82,939.00	At Wells Hall, remove existing air handler AC 1 an	
16-045				4		\$ 26,097.96	
	16-045(1-1)1					\$ 9,609.65	
		<i>Latent Conditions</i>				\$ 9,609.65	
			16-045(1-1)1.1			\$ 4,715.87	Remove plywood siding to provide optimal roofing s
			16-045(1-1)1.2			\$ 3,905.69	Provide curb at mechanical unit HP-8
			16-045(1-1)1.3			\$ 988.09	Replace sealant joint at concrete per RFI 2
	16-045(1-1)2					\$ 10,927.34	
		<i>Code Requirements</i>				\$ 10,927.34	
			16-045(1-1)2.1			\$ 10,927.34	Provide R-30 insulation at upper clerestory roof p
16-045(1-1)3					\$ 996.00		
	<i>Latent Conditions</i>				\$ 996.00		
		16-045(1-1)3.5			\$ 996.00	Provide corner flashing at (2) locations	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-045(1-1)4					\$ 4,564.97	
		<i>Latent Conditions</i>				\$ 4,564.97	
			16-045(1-1)4.4			\$ 4,564.97	Replace all (11) conductor heads to match existing
16-046				2		\$ 23,695.72	
	16-046(1-1)1					\$ (144,829.28)	
		<i>Value Engineering</i>				\$ (144,829.28)	
			16-046(1-1)1.1			\$ (144,829.28)	Deduct unused portion of contract s
	16-046(1-2)1					\$ 168,525.00	
		<i>Scope Change</i>				\$ 6,667.00	
			16-046(1-2)1.1			\$ 6,667.00	DES requested an increase in Pollution insurance
		<i>Value Engineering</i>				\$ 161,858.00	
			16-046(1-2)1.2			\$ 161,858.00	VE to include mezzanine and stair towers
	16-049			2		\$ 20,183.00	
	16-049(1-1)1					\$ 3,789.00	
		<i>Latent Conditions</i>				\$ 3,789.00	
			16-049(1-1)1.1			\$ 3,789.00	infill opening re AKS-01 and paint
	16-049(1-1)2					\$ 16,394.00	
		<i>Latent Conditions</i>				\$ 12,000.00	
			16-049(1-1)2.1			\$ 12,000.00	connect fuel lines to UG fuel tank
		<i>Scope Change</i>				\$ 4,394.00	
			16-049(1-1)2.2			\$ 4,394.00	delete R&R of sidewalk, add asphalt paving
	16-052			1	162	\$ 57,747.68	
	16-052(1-1)1				162	\$ 57,747.68	
		<i>Latent Conditions</i>			162	\$ 57,747.68	
			16-052(1-1)1.1		162	\$ 57,747.68	Repair unforeseen masonry cracks discovered during
	16-058			1	10	\$ -	
	16-058(1-1)1				10	\$ -	
		<i>Scope Change</i>			10	\$ -	
			16-058(1-1)1.1		10	\$ -	Extend 10 days
16-059			4		\$ 13,646.84		
	16-059(1-1)1					\$ 6,236.20	
		<i>Omission</i>				\$ 1,582.15	
			16-059(1-1)1.1			\$ 632.63	New toilet fixtures at Resident Rms 230A & 232A
			16-059(1-1)1.2			\$ 949.52	New toilet fixtures at Staff Toilet Rms 131, 208 &
		<i>Scope Change</i>				\$ 4,654.05	
			16-059(1-1)1.4			\$ 589.08	Install flooring & base to occur over a weekend at
			16-059(1-1)1.5			\$ 697.91	Schedule work change to install flooring & base at
			16-059(1-1)1.6			\$ 1,091.03	New floor & base material at first floor Admitting
			16-059(1-1)1.7			\$ 2,276.03	New floor & base material at first & second floor
	16-059(1-1)2					\$ 1,618.11	
		<i>Latent Conditions</i>				\$ 1,618.11	
			16-059(1-1)2.8			\$ 1,618.11	Constraints of field condition for installation of
	16-059(1-1)3					\$ 2,266.99	
		<i>Scope Change</i>				\$ 2,266.99	
		16-059(1-1)3.9			\$ 2,266.99	Replacement of sheet vinyl at soiled utility room	
16-059(1-1)4					\$ 3,525.54		
		<i>Latent Conditions</i>				\$ 903.78	
			16-059(1-1)4.2			\$ 903.78	Contractor to repair plumbing leaks discovered by
		<i>Scope Change</i>				\$ 2,621.76	
			16-059(1-1)4.1			\$ 135.05	Contractor to add plumbing angle stop valves at on
			16-059(1-1)4.3			\$ 2,486.71	Contractor to remove & re-install the existing han
	16-061			2		\$ 5,303.76	
	16-061(1-1)1					\$ 3,135.81	
		<i>Latent Conditions</i>				\$ 3,135.81	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-061			16-061(1-1)1.1			\$ 3,135.81	Rem deteriorate GWB from east wall
	16-061(1-1)2					\$ 2,167.95	
		Scope Change				\$ 2,167.95	
16-062			16-061(1-1)2.1			\$ 2,167.95	Rem/repl approx 350 SF of vinyl cover ceiling tile
	16-062			3		\$ 6,345.00	
	16-062(1-1)1					\$ 350.00	
		Latent Conditions				\$ 350.00	
			16-062(1-1)1.1			\$ 350.00	Add'l core drilling on center wing
	16-062(1-1)2					\$ 1,655.00	
		Latent Conditions				\$ 1,655.00	
			16-062(1-1)2.3			\$ 1,655.00	Replace floor drain Ctr Wing Laundry Rm
16-068	16-062(1-1)3					\$ 4,340.00	
		Scope Change				\$ 4,340.00	
			16-062(1-1)3.2			\$ 4,340.00	Redo pipe with cast iron from wing 4 to mech room
	16-068			3		\$ 24,428.08	
	16-068(2-1)1					\$ (6,536.54)	
		Scope Change				\$ (6,536.54)	
			16-068(2-1)1.2			\$ (5,346.33)	delete supply & install. of pavement removal & new
			16-068(2-1)1.3			\$ (1,190.21)	delete reinstallation of steel handrails
	16-068(2-1)2					\$ 4,320.47	
		Latent Conditions				\$ 3,417.23	
		16-068(2-1)2.4			\$ 3,417.23	restore asphalt. 60% negotiated agreement	
	Omission				\$ 903.24		
		16-068(2-1)2.5			\$ 903.24	fill void between flow restrictor tee & CPEC pipe	
16-068(2-1)3					\$ 26,644.15		
	Latent Conditions				\$ 26,644.15		
		16-068(2-1)3.1			\$ 26,644.15	Remove backfill & replace with gravel (no days)	
16-070	16-068(2-1)3					\$ 26,644.15	
	16-070			3		\$ 10,470.00	
	16-070(1-1)4					\$ 2,769.00	
		Latent Conditions				\$ 2,156.00	
			16-070(1-1)4.7			\$ 2,156.00	install 4x8's per dwg FA7-1
		Scope Change				\$ 613.00	
			16-070(1-1)4.10			\$ 613.00	move fencing
	16-070(1-1)5					\$ 1,951.00	
		Latent Conditions				\$ 1,951.00	
			16-070(1-1)5.3			\$ 1,951.00	repair dryrot sill plates
16-070(1-1)6					\$ 5,750.00		
	Scope Change				\$ 5,750.00		
		16-070(1-1)6.12			\$ 5,750.00	Add locks to all the cabinets in the facility	
16-071	16-070(1-1)6					\$ 5,750.00	
	16-071			1	91	\$ 46,101.37	
	16-071(1-1)1				91	\$ 46,101.37	
	Scope Change				91	\$ 46,101.37	
		16-071(1-1)1.3			91	\$ 46,101.37	Placement/compaction of base rock for put sub-grad
16-072	16-071(1-1)1					\$ (6,448.83)	
	16-072			1		\$ (6,448.83)	
	16-072(1-1)1					\$ (6,448.83)	
	Scope Change					\$ (6,448.83)	
		16-072(1-1)1.1				\$ (6,448.83)	Change in spoils dumping location brought about a
16-075	16-072(1-1)1					\$ (6,448.83)	
	16-075			7	2	\$ 28,898.00	
	16-075(1-1)1					\$ 667.00	
		Omission				\$ -	
			16-075(1-1)1.1			\$ -	Change glass lite door for vent door
	Scope Change				\$ 667.00		
		16-075(1-1)1.2			\$ 667.00	Provide blackout shades on northside corridor	
	16-075(1-1)2					\$ 8,603.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-075		<i>Latent Conditions</i>				\$ 10,082.00	
			16-075(1-1)2.5			\$ 10,723.00	In lieu of distribnr root ball of existing Redwood
			16-075(1-1)2.6			\$ (1,327.00)	Maintain location of communication outlets as indi
			16-075(1-1)2.8			\$ 686.00	Provide aluminum break metal curb at existing meta
		<i>Scope Change</i>				\$ (1,479.00)	
			16-075(1-1)2.3			\$ (1,479.00)	Revise the sunshade scedule as follows
	16-075(1-1)3					\$ 11,800.00	
		<i>Error</i>				\$ 2,063.00	
			16-075(1-1)3.7			\$ 2,063.00	Provide frame enclosure to hide existing data at O
		<i>Latent Conditions</i>				\$ 5,849.00	
			16-075(1-1)3.13			\$ 1,983.00	Identified window lited at the office doors
			16-075(1-1)3.9			\$ 3,866.00	Patch and repair inside face of existing wall @ we
		<i>Omission</i>				\$ 3,888.00	
			16-075(1-1)3.12			\$ 3,888.00	Provide 20 volt circuits at the Steam plant Elect.
		16-075(1-1)4					\$ 566.00
		<i>Latent Conditions</i>				\$ 566.00	
			16-075(1-1)4.14			\$ 566.00	Provide powder coat finish at 2 new guardrails loc
	16-075(1-1)5				2	\$ -	
		<i>Latent Conditions</i>				\$ -	
			16-075(1-1)5.2			\$ -	Revise construction schedule
16-075(1-1)6						\$ 645.00	
	<i>Latent Conditions</i>				\$ 645.00		
		16-075(1-1)6.10			\$ 645.00	Remove 4 to 6 inches of existing grade adjacent to	
16-075(1-1)7						\$ 6,617.00	
	<i>Latent Conditions</i>				\$ 6,617.00		
		16-075(1-1)7.11			\$ 6,129.00	Adjust contract sum to allow electrical shut down	
		16-075(1-1)7.15			\$ 488.00	Provide a power shut down to the facility to compl	
16-079			2	1		\$ 2,753.41	
	16-079(2-1)1					\$ 993.00	
	<i>Latent Conditions</i>				\$ 1,373.00		
		16-079(2-1)1.4			\$ 1,373.00	Additional demo require wall patch and painting	
	<i>Scope Change</i>				\$ (380.00)		
		16-079(2-1)1.1			\$ (380.00)	Confirmation of door functions and door stops	
16-079(2-1)2				1		\$ 1,760.41	
	<i>Code Requirements</i>				\$ 788.22		
		16-079(2-1)2.6			\$ 788.22	Prov ceiling mounted exting light fixture door 309	
	<i>Omission</i>				\$ 972.19		
		16-079(2-1)2.5			\$ 972.19	Reloc ceiling projector AV input jack Rm 211B	
16-080			4			\$ (11,508.00)	
	16-080(1-1)1					\$ 2,926.00	
	<i>Scope Change</i>				\$ 2,926.00		
		16-080(1-1)1.1			\$ 2,926.00	Prov infrared roof surveys;bldgs 16, 24, 30	
16-080(1-1)2						\$ 7,521.00	
	<i>Scope Change</i>				\$ 7,521.00		
		16-080(1-1)2.2			\$ 7,521.00	Replace wet insulation;crack repair	
16-080(1-1)3						\$ 6,489.00	
	<i>Latent Conditions</i>				\$ 6,489.00		
		16-080(1-1)3.3			\$ 3,564.00	Replace electrical disconnects on roof of bldg 1	
		16-080(1-1)3.4			\$ 2,925.00	Repair conduit dmg at bldg 16 roof areas	
16-080(1-1)4						\$ (28,444.00)	
	<i>Latent Conditions</i>				\$ (28,444.00)		
		16-080(1-1)4.5			\$ (22,339.00)	Delete the roof coating scope of work at Bldg 24	
		16-080(1-1)4.6			\$ (6,105.00)	Delete the fall protection scope of work at Bldg 2	
16-083			2	135		\$ 2,841.95	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-083	16-083(1-1)1				94	\$ -	
		Latent Conditions			94	\$ -	
			16-083(1-1)1.1		94	\$ -	Extend project comple. to account for delay in mat
	16-083(1-1)2			41	\$ 2,841.95		
		Latent Conditions			41	\$ 2,841.95	
16-088			16-083(1-1)2.2			\$ 1,847.55	Add 2 new flush mount ceiling light fixtures in ne
			16-083(1-1)2.3		41	\$ 994.40	Provide new 3' diamter sheet metal downspout from
				4	\$ 23,013.30		
16-088	16-088(1-1)1					\$ 4,249.02	
		Latent Conditions				\$ 1,267.22	
			16-088(1-1)1.1			\$ 1,070.76	Reroute hot and cold water supply lines and vent p
			16-088(1-1)1.2			\$ 196.46	Provide & install a non-rated flush panel access d
		Scope Change				\$ 2,981.80	
			16-088(1-1)1.5			\$ 2,981.80	Power for protection screens, at each classroom wi
	16-088(1-1)2					\$ 8,726.99	
		Latent Conditions				\$ 9,264.99	
			16-088(1-1)2.6			\$ 759.84	Add tube steel blocking above steel angle at new r
			16-088(1-1)2.7			\$ 8,505.15	Provide electrical revisions
		Scope Change				\$ (538.00)	
			16-088(1-1)2.4			\$ (538.00)	Provide a ded recessed duplex receptacle on South
	16-088(1-1)3					\$ 8,507.41	
		Latent Conditions				\$ 1,132.26	
			16-088(1-1)3.10			\$ 1,132.26	Cut down existing 48" wide 3 door upper cabinets
		Omission				\$ 1,685.33	
			16-088(1-1)3.8			\$ 1,685.33	Provide & Install SHOR-Line & wall support at surg
		Scope Change				\$ 5,689.82	
			16-088(1-1)3.3			\$ 718.44	Remove existing gypsum wallboard from outside face
			16-088(1-1)3.4			\$ 209.21	Provide pilot switch to power on/off refrigerator
		16-088(1-1)3.5			\$ 1,006.32	Provide ceiling mounted receptacles	
		16-088(1-1)3.7			\$ 1,506.93	Clean,strip,seal,wax existing VCT flooring	
		16-088(1-1)3.9			\$ 2,248.92	Provide & install door closers type C2	
16-088(1-1)4					\$ 1,529.88		
	Scope Change				\$ 1,529.88		
		16-088(1-1)4.2			\$ 1,529.88	Install new dog & cat kennels and benches	
16-089				1	\$ (19,837.51)		
16-089	16-089(1-1)1					\$ (19,837.51)	
		Scope Change				\$ (19,837.51)	
			16-089(1-1)1.1			\$ (19,837.51)	Remove uncompleted work from contract to balance b
16-092				10	63	\$ 25,357.47	
16-092	16-092(1-1)1					\$ 10,906.00	
		Scope Change				\$ 10,906.00	
			16-092(1-1)1.1			\$ 10,906.00	Provide welded pipe fittings
16-092(1-1)10						\$ 4,886.00	
	Error					\$ 4,886.00	
			16-092(1-1)10.7			\$ 4,886.00	Provide Simplex duct smoke detector at Health Scie
16-092(1-1)2						\$ 3,214.00	
	Scope Change					\$ 3,214.00	
			16-092(1-1)2.4			\$ 1,533.00	Replace inside & outside fan shaft at Science Bldg
			16-092(1-1)2.5			\$ 1,681.00	Remove vertical lags from the 4" & 2" gas lines bl
16-092(1-1)3						\$ -	
	Scope Change					\$ -	
			16-092(1-1)3.3			\$ -	Health Science Bldg. 9 add control damper, add adj
16-092(1-1)4						\$ 950.00	
	Scope Change					\$ 950.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-092			16-092(1-1)4.3			\$ 950.00	Install 2 new low voltage thermostats that were fu
	16-092(1-1)5					\$ 1,957.00	
		<i>Scope Change</i>				\$ 1,957.00	
			16-092(1-1)5.2			\$ 1,957.00	Schedule hoisting operations at Health Science Bld
	16-092(1-1)6					\$ 2,279.00	
		<i>Error</i>				\$ 1,188.00	
			16-092(1-1)6.8			\$ 1,188.00	System pressure at the chiller is higher than the
		<i>Scope Change</i>				\$ 1,091.00	
			16-092(1-1)6.6			\$ 1,091.00	Provide custom machined spacer and new outer fan
	16-092(1-1)7					\$ -	
		<i>Scope Change</i>				\$ -	
			16-092(1-1)7.6			\$ -	Change glycol used in the chilled water syst. to D
	16-092(1-1)8					\$ 1,165.47	
		<i>Error</i>				\$ 1,165.47	
		16-092(1-1)8.8			\$ 1,165.47	Replace pressure relief valve installed at the Chi	
16-092(1-1)9				63	\$ -		
	<i>Scope Change</i>			63	\$ -		
		16-092(1-1)9.7		63	\$ -	Adjust contract time to add 63 days	
16-093				1	\$ 54,351.00		
	16-093(1-1)1				\$ 54,351.00		
		<i>Latent Conditions</i>			\$ 47,599.00		
			16-093(1-1)1.1		\$ 16,446.00	Increase total area of existing coated foam roofing	
			16-093(1-1)1.3		\$ 13,087.00	Additional deck & drain preparation	
			16-093(1-1)1.5		\$ 18,066.00	Fine Arts Bldg. 6 remove existing flexible flashin	
		<i>Scope Change</i>			\$ 6,752.00		
			16-093(1-1)1.2		\$ 412.00	Replace damaged metal drip edge fascia	
			16-093(1-1)1.4		\$ 6,340.00	Installation of silicone "coating" on Humanities b	
16-094				5	\$ 46,123.00		
	16-094(1-1)1				\$ 2,766.00		
		<i>Scope Change</i>			\$ 2,766.00		
			16-094(1-1)1.3		\$ 2,766.00	Practice gym underlayment	
	16-094(1-1)2				\$ 14,840.00		
		<i>Omission</i>			\$ 11,512.00		
			16-094(1-1)2.6		\$ 1,659.00	Misc. electrical clarifications	
			16-094(1-1)2.9		\$ 9,853.00	Providing site electrical light pole clarification	
		<i>Scope Change</i>			\$ 3,328.00		
			16-094(1-1)2.5		\$ 3,328.00	Revisions to create a womens suite with the locker	
	16-094(1-1)3				\$ 1,792.00		
		<i>Omission</i>			\$ 1,792.00		
			16-094(1-1)3.12		\$ 1,792.00	Miscellaneous structural revisions	
	16-094(1-1)4				\$ (12,709.00)		
		<i>Scope Change</i>			\$ (12,709.00)		
			16-094(1-1)4.10		\$ (12,709.00)	Delete fall protection anchors & add roof ladder	
	16-094(1-1)5				\$ 39,434.00		
		<i>Scope Change</i>			\$ 39,434.00		
			16-094(1-1)5.4		\$ 39,434.00	Temp site road access	
16-098				4	\$ 50,511.11		
	16-098(2-1)1				\$ 20,673.11		
		<i>Latent Conditions</i>			\$ 8,063.12		
			16-098(2-1)1.2		\$ 8,063.12	WEF 1 & 2	
		<i>Scope Change</i>			\$ 12,609.99		
			16-098(2-1)1.1		\$ 12,609.99	JACE Controller	
	16-098(3-1)1				\$ 13,386.00		
		<i>Latent Conditions</i>			\$ 13,386.00		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-098			16-098(3-1)1.1			\$ 5,894.00	miscellaneous mechanical fixes
			16-098(3-1)1.2			\$ 7,492.00	mods to ACU 1, 3, 9, 10
	16-098(3-1)2					\$ 8,547.00	
		<i>Latent Conditions</i>				\$ 8,547.00	
			16-098(3-1)2.1			\$ 8,547.00	run 208 Volt power to condensing unit
	16-098(3-1)3					\$ 7,905.00	
	<i>Latent Conditions</i>				\$ 7,905.00		
		16-098(3-1)3.3			\$ 7,905.00	motor, damper linkage, air balancing	
16-106				4	183	\$ 32,039.87	
	16-106(1-1)1					\$ (2,417.13)	
		<i>Scope Change</i>				\$ (2,417.13)	
			16-106(1-1)1.3			\$ (2,417.13)	Reimburse Owner for repair costs from damage cause
	16-106(1-1)2					\$ (34,220.00)	
		<i>Scope Change</i>				\$ (34,220.00)	
			16-106(1-1)2.2			\$ (34,220.00)	Eliminate skylight installation work
	16-106(1-1)3				7	\$ 27,442.00	
		<i>Scope Change</i>			7	\$ 27,442.00	
			16-106(1-1)3.4		7	\$ 27,442.00	Replace 16 downspouts
	16-106(1-1)4				176	\$ 41,235.00	
		<i>Latent Conditions</i>				\$ 7,015.00	
			16-106(1-1)4.5			\$ 7,015.00	Repair decayed structural beam in NW stairwell
		<i>Scope Change</i>			176	\$ 34,220.00	
			16-106(1-1)4.8		176	\$ 34,220.00	Install skylight
16-108				7	59	\$ 74,300.87	
	16-108(1-1)1					\$ 59	
		<i>Latent Conditions</i>				\$ 59	
			16-108(1-1)1.1			\$ 59	contract extension due to weather delay
	16-108(1-1)2					\$ 41,404.69	
		<i>Latent Conditions</i>				\$ 16,379.26	
			16-108(1-1)2.1			\$ 16,379.26	Plastor repair at west end of building
		<i>Scope Change</i>				\$ 25,025.43	
			16-108(1-1)2.3			\$ (2,500.00)	DES will repair landscaping damage
			16-108(1-1)2.4			\$ 4,416.88	Repair masonry at non-active leak location
			16-108(1-1)2.5			\$ 2,585.26	Reattach granite panels at Insruance Bldg ADA ramp
			16-108(1-1)2.7			\$ 3,424.60	Revise the color of the repointing mortar
			16-108(1-1)2.8			\$ 6,425.91	Tuckpint joints of mechanical tower adj to Ins Bld
			16-108(1-1)2.9			\$ 10,672.78	Prov. equip for A/E review of contractors work
	16-108(1-1)3					\$ (25,891.54)	
		<i>Latent Conditions</i>				\$ 2,781.14	
			16-108(1-1)3.11			\$ 2,781.14	Remove sealant residue for north stair columns Leg
		<i>Scope Change</i>				\$ (28,672.68)	
			16-108(1-1)3.2			\$ (13,125.87)	Rebuild portions of east/west attic gables TOJ
			16-108(1-1)3.4			\$ (15,546.81)	Clean landing/stairs at Leg. Building
	16-108(1-1)4					\$ 91,431.26	
		<i>Latent Conditions</i>				\$ 91,431.26	
			16-108(1-1)4.1			\$ 36,060.00	Add'l work discovered during construction
			16-108(1-1)4.10			\$ 19,311.26	Change in scope at lead joints at so. TOJ
			16-108(1-1)4.2			\$ 36,060.00	Repoint the paraet wall at the temple of justice
	16-108(3-1)1					\$ (1,469.71)	
		<i>Value Engineering</i>				\$ (1,469.71)	
			16-108(3-1)1.1			\$ (1,469.71)	Credit remaining amount of contract
	16-108(4-1)1					\$ (34,053.89)	
		<i>Scope Change</i>				\$ (34,053.89)	
			16-108(4-1)1.1			\$ (34,053.89)	Reduce to actual billed

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-108(6-1)1					\$ 2,880.06	
		<i>Latent Conditions</i>				\$ 2,880.06	
			16-108(6-1)1.1			\$ 2,880.06	added roofing repairs to Cherberg & O'Brien Bldg.
16-110				1		\$ 176.29	
	16-110(1-1)1					\$ 176.29	
		<i>Latent Conditions</i>				\$ 176.29	
			16-110(1-1)1.1			\$ 176.29	extra time on camera install and adjustment
16-111				1		\$ 4,153.00	
	16-111(1-1)1					\$ 4,153.00	
		<i>Latent Conditions</i>				\$ 4,153.00	
			16-111(1-1)1.1			\$ 1,029.00	Install custom tapered flashing at NW & NE corner
			16-111(1-1)1.2			\$ 1,966.00	Install PMMA waterproofing at 17 add'l roof penetr
			16-111(1-1)1.3			\$ 1,158.00	Relocate overflow scuppers at the South Elevation
16-112				4		\$ 60,701.00	
	16-112(2-1)1					\$ 2,438.00	
		<i>Latent Conditions</i>				\$ 2,438.00	
			16-112(2-1)1.3			\$ 2,438.00	paint beams along Q, 12, & AA.
	16-112(2-1)2					\$ 41,005.00	
		<i>Code Requirements</i>				\$ 2,941.00	
			16-112(2-1)2.1			\$ 2,941.00	Replace bldg conductors in exist conduits
		<i>Latent Conditions</i>				\$ 38,064.00	
			16-112(2-1)2.2			\$ 7,719.00	Concrete sidewalk section replacement
			16-112(2-1)2.5			\$ 9,359.00	Repair of existing brick columns
			16-112(2-1)2.6			\$ 17,932.00	Repair ramp stemwall
			16-112(2-1)2.7			\$ 3,054.00	Repair existing drainline
	16-112(2-1)3					\$ 11,724.00	
		<i>Latent Conditions</i>				\$ 11,724.00	
			16-112(2-1)3.4			\$ 11,724.00	Roof slope correction due to existing conditions
	16-112(2-1)4					\$ 5,534.00	
		<i>Latent Conditions</i>				\$ 1,928.00	
			16-112(2-1)4.8			\$ 1,928.00	resurface brick wall
		<i>Scope Change</i>				\$ 3,606.00	
			16-112(2-1)4.9			\$ 3,606.00	bookdrops
16-113				1		\$ 22,002.00	
	16-113(1-1)1					\$ 22,002.00	
		<i>Code Requirements</i>				\$ 20,103.00	
			16-113(1-1)1.6			\$ 11,946.00	floor sink
			16-113(1-1)1.7			\$ 8,157.00	add two hatches in screen wall
		<i>Latent Conditions</i>				\$ 1,899.00	
			16-113(1-1)1.1			\$ 1,899.00	FA's 02, 03, 04, & 05
16-125				6	20	\$ 40,488.81	
	16-125(2-1)1					\$ 2,405.08	
		<i>Latent Conditions</i>				\$ 1,936.21	
			16-125(2-1)1.2			\$ 1,936.21	Remove additional pine tree & rootball
		<i>Scope Change</i>				\$ 468.87	
			16-125(2-1)1.1			\$ 468.87	Remove & dispose of existing prefabricated metal s
	16-125(2-1)2					\$ 5,098.38	
		<i>Latent Conditions</i>				\$ 2,650.27	
			16-125(2-1)2.4			\$ 2,650.27	Abate existing ACM resilient flooring, install new
		<i>Omission</i>				\$ 2,448.11	
			16-125(2-1)2.3			\$ 2,448.11	Remove damaged conductors between Panel D in elect
	16-125(2-1)3				20	\$ -	
		<i>Scope Change</i>			20	\$ -	
			16-125(2-1)3.1		20	\$ -	Extend contract time to recognize delay in the del

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-125(2-1)4					\$ 17,315.80	
		<i>Error</i>				\$ 606.96	
			16-125(2-1)4.9			\$ 606.96	Provide new 4' light fixture, similar in appearanc
		<i>Omission</i>				\$ 6,853.90	
			16-125(2-1)4.5			\$ 6,853.90	Upgrade DDC controls to Schneider Elect. Extended
		<i>Scope Change</i>				\$ 9,854.94	
			16-125(2-1)4.10			\$ 1,821.74	Remove existing isolation valves located in hydron
			16-125(2-1)4.11			\$ 547.14	Provide additional PLAM covered fixed panel to clo
			16-125(2-1)4.12			\$ 3,372.42	Replace damaged conduit & broken cable for securit
			16-125(2-1)4.13			\$ 530.36	Paint walls behind casework adjacent to the PTAC u
			16-125(2-1)4.7			\$ 3,583.28	Circon DDC Syst. is failing & notification of inte
		16-125(2-1)5				\$ 10,323.36	
			<i>Latent Conditions</i>			\$ 1,295.22	
				16-125(2-1)5.14		\$ 1,295.22	Replace leaking air vent valve in hydronic heating
				16-125(2-1)5.15		\$ -	Relocate pressure relief valve to house slide of h
		<i>Scope Change</i>			\$ 9,028.14		
			16-125(2-1)5.6		\$ 1,439.96	Provide temperature sensor wells and necessary pip	
			16-125(2-1)5.8		\$ 7,588.18	Replace existing heat detector in the garage bldg.	
	16-125(2-1)6				\$ 5,346.19		
		<i>Latent Conditions</i>			\$ 3,291.16		
			16-125(2-1)6.17		\$ 3,291.16	Magnuson Bldg. 27 replace feeder cables from main	
		<i>Scope Change</i>			\$ 2,055.03		
			16-125(2-1)6.16		\$ 2,055.03	Magnuson Bldg. 27 schedule power shutdown for work	
16-128				1		\$ 897.19	
	16-128(1-1)1					\$ 897.19	
		<i>Scope Change</i>				\$ 897.19	
			16-128(1-1)1.1			\$ 897.19	Replace numbering at 11 total locations throughout
16-129				3		\$ 19,534.01	
	16-129(1-1)1					\$ 1,582.48	
		<i>Scope Change</i>				\$ 1,582.48	
			16-129(1-1)1.1			\$ 1,582.48	Remove/dispose of fixture per code
	16-129(1-1)2					\$ 18,291.53	
		<i>Latent Conditions</i>				\$ 3,326.62	
			16-129(1-1)2.3	2,149.19		\$ 2,149.19	Lower ceiling and sprinkler heads in No. half of
			16-129(1-1)2.5	1,177.43		\$ 1,177.43	Patch exterior soffit at level 1 to RFI-005 and AS
		<i>Scope Change</i>				\$ 14,964.91	
			16-129(1-1)2.4	14,964.91		\$ 14,964.91	Interior demo & finish restoration as outlined ASK
	16-129(1-1)3					\$ (340.00)	
		<i>Error</i>				\$ (340.00)	
			16-129(1-1)3.2			\$ (340.00)	Delete requirement to wrap VAV
16-132				3		\$ 5,759.81	
	16-132(1-1)1					\$ 3,819.24	
		<i>Latent Conditions</i>				\$ 311.11	
			16-132(1-1)1.4			\$ 311.11	install header temp sensor
		<i>Omission</i>				\$ 563.13	
			16-132(1-1)1.1			\$ 563.13	rebar in housekiiping pad
		<i>Scope Change</i>				\$ 2,945.00	
			16-132(1-1)1.3			\$ 2,945.00	labor and materials to start boiler early
	16-132(1-1)2					\$ 1,326.72	
		<i>Omission</i>				\$ 1,326.72	
			16-132(1-1)2.2			\$ 1,326.72	starter motor for boiler pump
	16-132(1-1)3					\$ 613.85	
		<i>Scope Change</i>				\$ 613.85	
			16-132(1-1)3.1			\$ 613.85	hose-end drain valve of air separator

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-135				1		\$ 7,783.10	
	16-135(2-1)1					\$ 7,783.10	
		<i>Latent Conditions</i>				\$ 7,783.10	
			16-135(2-1)1.1			\$ 7,783.10	ring clips, hood vents, walk pads
16-138				3		\$ (3,685.00)	
	16-138(1-1)1					\$ 5,419.00	
		<i>Latent Conditions</i>				\$ 5,419.00	
			16-138(1-1)1.1			\$ 5,419.00	per RFI #1, remove flashing
	16-138(1-1)2					\$ 1,734.00	
		<i>Latent Conditions</i>				\$ 1,734.00	
			16-138(1-1)2.1			\$ 1,734.00	new perimeter edge flashing
	16-138(1-1)3					\$ (10,838.00)	
		<i>Administrative</i>				\$ (10,838.00)	
			16-138(1-1)3.0			\$ (10,838.00)	correction needed to reverse FA 1, CO 1 error
16-139				1		\$ 947.00	
	16-139(1-1)1					\$ 947.00	
		<i>Latent Conditions</i>				\$ 947.00	
			16-139(1-1)1.1			\$ 947.00	remove layer(s) of roofing to comply with code
16-140				5		\$ 67,823.86	
	16-140(1-1)1					\$ 19,186.65	
		<i>Latent Conditions</i>				\$ 10,288.10	
			16-140(1-1)1.2			\$ 1,390.61	mitigate broke valve
			16-140(1-1)1.4			\$ 8,897.49	replace broken valve
		<i>Omission</i>				\$ 1,841.95	
			16-140(1-1)1.3			\$ 1,841.95	concrete work in water closets
		<i>Scope Change</i>				\$ 7,056.60	
			16-140(1-1)1.1			\$ 7,056.60	abate base at various locations
	16-140(1-1)2					\$ 45,631.83	
		<i>Code Requirements</i>				\$ 8,322.02	
			16-140(1-1)2.1			\$ 8,322.02	smoke/fire dampers
		<i>Error</i>				\$ 3,483.23	
			16-140(1-1)2.4			\$ 1,455.30	fixture listed as SLB1 should have been SLB3
			16-140(1-1)2.6			\$ 2,027.93	work per ASK-004 - doors
		<i>Latent Conditions</i>				\$ 3,449.42	
			16-140(1-1)2.5			\$ 3,449.42	work re RFI 9
		<i>Scope Change</i>				\$ 30,377.16	
			16-140(1-1)2.10			\$ 907.40	repainting door frames
			16-140(1-1)2.11			\$ 5,225.22	replace ordered fixtures with agency choice
			16-140(1-1)2.2			\$ 5,136.20	work per ASK-001
			16-140(1-1)2.3			\$ 4,165.60	work per ASK-002
			16-140(1-1)2.7			\$ 9,869.68	sheet good flooring
			16-140(1-1)2.8			\$ 5,073.06	replace worn laminate
	16-140(1-1)3					\$ 4,563.39	
		<i>Latent Conditions</i>				\$ 4,563.39	
			16-140(1-1)3.13			\$ 740.29	replace faulty breaker serving RTU
			16-140(1-1)3.9			\$ 3,823.10	match paint finishes at J6 and J6A
	16-140(1-1)4					\$ 2,998.24	
		<i>Code Requirements</i>				\$ 2,998.24	
			16-140(1-1)4.12			\$ 2,140.10	REV 3 2 additional notification devices
			16-140(1-1)4.14			\$ 858.14	additional door closers
	16-140(1-1)5					\$ (4,556.25)	
		<i>Scope Change</i>				\$ (4,556.25)	
			16-140(1-1)5.16			\$ (4,556.25)	offset cost to client agency
16-141				1		\$ 327.62	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-141(1-1)1					\$ 327.62	
		<i>Scope Change</i>				\$ 327.62	
			16-141(1-1)1.1			\$ 327.62	Mod - provide 2 electrified continuous hinges
16-142				2	50	\$ 30,206.00	
	16-142(1-1)1				22	\$ -	
		<i>Latent Conditions</i>			22	\$ -	
			16-142(1-1)1.1		22	\$ -	Request for time extension
	16-142(1-1)2				28	\$ 30,206.00	
		<i>Error</i>			28	\$ 18,208.00	
			16-142(1-1)2.4			\$ 2,574.00	Relocate existing light fixture in Science lab 264
			16-142(1-1)2.5		28	\$ 7,991.00	Provide alternate flexible ducts at cadaver tables
			16-142(1-1)2.6			\$ 916.00	Remove the wall mounted cabinets at the NE corner
			16-142(1-1)2.7			\$ 6,727.00	At the roof top equip. extend the cut beyond the e
		<i>Latent Conditions</i>				\$ 11,998.00	
			16-142(1-1)2.1			\$ 2,440.00	In lieu of the specified Skyton surgical light fix
			16-142(1-1)2.2			\$ 6,970.00	Provide power to roof top mechanical equip. per re
			16-142(1-1)2.3			\$ 2,588.00	Replace an approx. 3 ft wide strip of existing she
16-150				1		\$ 4,704.00	
	16-150(1-1)2					\$ 4,704.00	
		<i>Latent Conditions</i>				\$ 3,353.00	
			16-150(1-1)2.4			\$ 664.00	Adjust & polish existing floor outlets to remain
			16-150(1-1)2.6			\$ 2,689.00	Removal of an existing duct heater and ductwork t
		<i>Omission</i>				\$ 671.00	
			16-150(1-1)2.3			\$ 671.00	Add'l floor preparation including leveling of unev
		<i>Scope Change</i>				\$ 680.00	
			16-150(1-1)2.5			\$ 680.00	Cut holes in existing concrete floor and ceiling t
16-153				1	115	\$ -	
	16-153(1-2)1				115	\$ -	
		<i>Scope Change</i>			115	\$ -	
			16-153(1-2)1.1		115	\$ -	Mod - Time extension
16-154				1		\$ 25,285.59	
	16-154(2-1)1					\$ 25,285.59	
		<i>Scope Change</i>				\$ 25,285.59	
			16-154(2-1)1.1			\$ 25,285.59	Add 120 headstones to the orig. base proposal
16-156				1		\$ 189.00	
	16-156(1-1)1					\$ 189.00	
		<i>Latent Conditions</i>				\$ 189.00	
			16-156(1-1)1.1			\$ 189.00	repair existing pipe that was not located
16-160				2	4	\$ (4,835.77)	
	16-160(1-1)1					\$ (4,835.77)	
		<i>Error</i>				\$ (4,835.77)	
			16-160(1-1)1.1			\$ (4,835.77)	Mod 1 - deduct masonry cleanup/cleanup for paint
	16-160(1-1)2				4	\$ -	
		<i>Latent Conditions</i>			4	\$ -	
			16-160(1-1)2.2		4	\$ -	Zero cost to acct. for Mod 1 discussion & negotiat
16-166				5	59	\$ 16,365.19	
	16-166(2-2)1				14	\$ 5,054.39	
		<i>Latent Conditions</i>			14	\$ 5,054.39	
			16-166(2-2)1.1		14	\$ 5,054.39	Mod 1
	16-166(2-2)2					\$ 4,899.96	
		<i>Latent Conditions</i>				\$ 4,899.96	
			16-166(2-2)2.2			\$ 4,899.96	Repair cracks
	16-166(2-2)3					\$ 3,286.62	
		<i>Latent Conditions</i>				\$ 3,286.62	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-166(2-2)3.3			\$ 3,286.62	Additional work
	16-166(2-2)4				31	\$ 3,124.22	
		Scope Change			31	\$ 3,124.22	
			16-166(2-2)4.4		31	\$ 3,124.22	Mod - Time extension/Install steel pipe railing
	16-166(2-2)6				14	\$ -	
		Latent Conditions			14	\$ -	
			16-166(2-2)6.6		14	\$ -	Time extension
16-168				1	93	\$ -	
	16-168(1-1)1				93	\$ -	
		Latent Conditions			93	\$ -	
			16-168(1-1)1.1		61	\$ -	Added days
			16-168(1-1)1.2		32	\$ -	Added days
16-172				3		\$ 18,071.93	
	16-172(1-1)1					\$ 8,317.58	
		Omission				\$ 2,692.02	
			16-172(1-1)1.2			\$ 2,692.02	Mod - Raise plumbing clean-out to match new ramp
		Scope Change				\$ 5,625.56	
			16-172(1-1)1.1			\$ 5,625.56	Mod - Add 17 LF of CR Laurence Glass Rail
	16-172(1-1)2					\$ -	
		Reason code not available				\$ -	
			16-172(1-1)2.1			\$ -	Mod - Add 17
	16-172(1-1)3					\$ 9,754.35	
		Scope Change				\$ 9,754.35	
			16-172(1-1)3.3			\$ 8,755.94	Overtime/Holiday pay
			16-172(1-1)3.5			\$ 998.41	Cleaning
16-174				1		\$ (1,334.18)	
	16-174(2-1)1					\$ (1,334.18)	
		Scope Change				\$ 672.15	
			16-174(2-1)1.1			\$ 672.15	Revise ceiling height in office 308B to 9'-0" AFF
		Value Engineering				\$ (2,006.33)	
			16-174(2-1)1.2			\$ (2,006.33)	Flooring credit, match existing for patch work in
16-177				9	293	\$ 48,748.51	
	16-177(1-1)1					\$ 289.00	
		Latent Conditions				\$ 289.00	
			16-177(1-1)1.1			\$ 289.00	Furnish & place 50 LF prefinished metal drip edge
	16-177(1-1)2					\$ 2,526.00	
		Latent Conditions				\$ 2,526.00	
			16-177(1-1)2.3			\$ 1,004.00	Corner construction was not visible prior to remov
			16-177(1-1)2.4			\$ 971.00	Provide seven new ext. storm sash in lieu of resto
			16-177(1-1)2.5			\$ 551.00	Remove existing skylight at Campbell House east sl
	16-177(1-1)3					\$ 164.00	
		Scope Change				\$ 164.00	
			16-177(1-1)3.8			\$ 164.00	Provide & install one (1) new Type A exterior stor
	16-177(1-1)4				12	\$ -	
		Latent Conditions			12	\$ -	
			16-177(1-1)4.1		12	\$ -	Inclement weather would not allow roofing work to
	16-177(1-1)5					\$ (3,035.48)	
		Code Requirements				\$ 591.00	
			16-177(1-1)5.2			\$ 591.00	Install tempered glass in lieu of float glass
		Latent Conditions				\$ (3,626.48)	
			16-177(1-1)5.3			\$ (3,626.48)	Existing sheathing did not require replacement as
	16-177(1-1)6					\$ 3,778.99	
		Latent Conditions				\$ 3,778.99	
			16-177(1-1)6.6			\$ 1,659.44	Repair existing primary window sills on Campbell H

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-177(1-1)6.7			\$ 2,119.55	Provide winter protection for dormer and sidewall
	16-177(1-1)7				274	\$ 25,957.00	
		<i>Latent Conditions</i>			274	\$ 25,957.00	
			16-177(1-1)7.2		274	\$ 25,957.00	Repair existing missing and delaminated stucco on
	16-177(1-1)8					\$ 17,350.00	
		<i>Latent Conditions</i>				\$ 17,350.00	
			16-177(1-1)8.4			\$ 17,350.00	Restore missing wood pieces, cracks, splits and ro
	16-177(1-1)9				7	\$ 1,719.00	
		<i>Scope Change</i>			7	\$ 1,719.00	
			16-177(1-1)9.9		7	\$ 1,719.00	Cost to extend schedule
16-184				2	145	\$ 1,447.00	
	16-184(1-1)1					\$ 1,447.00	
		<i>Latent Conditions</i>				\$ 1,447.00	
			16-184(1-1)1.1			\$ 1,447.00	Prov teflon washer betw resign material bracket
	16-184(1-1)2				145	\$ -	
		<i>Latent Conditions</i>			145	\$ -	
			16-184(1-1)2.2		145	\$ -	Extend date of Sub. Completion
16-187				2		\$ 4,158.00	
	16-187(1-1)1					\$ 938.00	
		<i>Latent Conditions</i>				\$ 938.00	
			16-187(1-1)1.1			\$ 938.00	revision to suspended ceiling system
	16-187(1-1)2					\$ 3,220.00	
		<i>Scope Change</i>				\$ 3,220.00	
			16-187(1-1)2.1			\$ 3,220.00	Removal of existing material
16-189				16	20	\$ 292,995.00	
	16-189(1-1)1					\$ (15,756.00)	
		<i>Contractor Request</i>				\$ 3,240.00	
			16-189(1-1)1.2			\$ 3,240.00	Replace 2500 amp fuse with 2000 amp fuse
		<i>Omission</i>				\$ (18,996.00)	
			16-189(1-1)1.1			\$ (2,085.00)	FSC credit per RFI-001; wall finish per RFIs 3 & 4
			16-189(1-1)1.4			\$ (21,414.00)	credit for revisions to fixture type S4
			16-189(1-1)1.6			\$ 4,503.00	additional door hardware
	16-189(1-1)10					\$ 48,190.00	
		<i>Code Requirements</i>				\$ 8,760.00	
			16-189(1-1)10.17			\$ 8,760.00	Correction of existing condition that don't meet c
		<i>Latent Conditions</i>				\$ 6,429.00	
			16-189(1-1)10.21			\$ 6,429.00	Plumbing pipe insulation
		<i>Omission</i>				\$ 4,509.00	
			16-189(1-1)10.14			\$ 2,783.00	Demolish and install new hot water tank
			16-189(1-1)10.18			\$ 1,726.00	Misc framing GWB work
		<i>Scope Change</i>				\$ 28,492.00	
			16-189(1-1)10.12			\$ 13,186.00	Paint the light valances
			16-189(1-1)10.13			\$ 14,338.00	Additional electric panel, conduit pathways, wirin
			16-189(1-1)10.22			\$ 968.00	Supply and install 1 relite in hollow metal frame
	16-189(1-1)11					\$ 26,374.00	
		<i>Latent Conditions</i>				\$ 15,619.00	
			16-189(1-1)11.20			\$ 15,619.00	concrete leveling at vestibule
		<i>Omission</i>				\$ 1,117.00	
			16-189(1-1)11.26			\$ 1,117.00	relocate card reader at SA 205
		<i>Scope Change</i>				\$ 9,638.00	
			16-189(1-1)11.24			\$ 2,204.00	keyed switches for MDA Lighting
			16-189(1-1)11.5			\$ 7,434.00	remove & replace interior shingle walls with GWB
	16-189(1-1)12					\$ 5,569.00	
		<i>Latent Conditions</i>				\$ 2,916.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-189(1-1)12.19			\$ 2,916.00	misc. plumbing work
		<i>Scope Change</i>				\$ 2,653.00	
			16-189(1-1)12.28			\$ 2,653.00	replace existing lens
	16-189(1-1)13					\$ 44,593.00	
		<i>Code Requirements</i>				\$ 16,074.00	
			16-189(1-1)13.15			\$ 16,074.00	15R- fire alarm/sprinkler additional scope
		<i>Error</i>				\$ 7,251.00	
			16-189(1-1)13.14			\$ 7,251.00	cut down reception desktops
		<i>Latent Conditions</i>				\$ 13,504.00	
			16-189(1-1)13.10			\$ 13,504.00	replace stair treads
		<i>Omission</i>				\$ 1,326.00	
			16-189(1-1)13.25			\$ 1,326.00	wood blocking infill at top of shear wall
		<i>Scope Change</i>				\$ 6,438.00	
			16-189(1-1)13.27			\$ 4,369.00	TRiO DSS additional power and data
			16-189(1-1)13.3			\$ 2,069.00	install a 140 SF storage wall at KGRG
	16-189(1-1)14					\$ 20,661.00	
		<i>Latent Conditions</i>				\$ 17,546.00	
			16-189(1-1)14.16			\$ 14,332.00	Communications pathway revisions
			16-189(1-1)14.32			\$ 3,214.00	added cost for Sunday work & power to water heater
		<i>Scope Change</i>				\$ 3,115.00	
			16-189(1-1)14.33			\$ 3,115.00	wood deck in-fill where ESCO removed mech equip
	16-189(1-1)15					\$ 24,407.00	
		<i>Latent Conditions</i>				\$ 11,180.00	
			16-189(1-1)15.30			\$ 11,180.00	demolish sloped walk & install stairway
		<i>Omission</i>				\$ 10,087.00	
			16-189(1-1)15.34			\$ 10,087.00	room signs, sprinkler piping, phone backboards
		<i>Scope Change</i>				\$ 3,140.00	
			16-189(1-1)15.29			\$ 2,487.00	replace exterior lights; repair ceiling
			16-189(1-1)15.9			\$ 653.00	change flooring finishes
	16-189(1-1)16				20	\$ 11,998.00	
		<i>Scope Change</i>			20	\$ 11,998.00	
			16-189(1-1)16.31		20	\$ 11,998.00	add 20 days; final inspection delayed by owner wor
	16-189(1-1)2					\$ 30,445.00	
		<i>Latent Conditions</i>				\$ 7,556.00	
			16-189(1-1)2.5			\$ 1,563.00	RFI-041 - rais connection point of new sewer line
			16-189(1-1)2.8			\$ 5,993.00	repair existing power conduits cut by plumbing sub
		<i>Scope Change</i>				\$ 22,889.00	
			16-189(1-1)2.1			\$ 5,452.00	remove abandoned furnishings and equipment
			16-189(1-1)2.6			\$ 9,448.00	SI #23 added cost for finish removal, minor repair
			16-189(1-1)2.7			\$ 7,989.00	SI #23 cost for minor, & finish on existing walls
	16-189(1-1)3					\$ (9,286.00)	
		<i>Scope Change</i>				\$ (9,286.00)	
			16-189(1-1)3.8			\$ (9,286.00)	material credits for marker, tack & proj boards
	16-189(1-1)4					\$ 6,742.00	
		<i>Latent Conditions</i>				\$ 4,655.00	
			16-189(1-1)4.9			\$ 4,655.00	Relocate light fixtures due to ceiling revisions
		<i>Value Engineering</i>				\$ 2,087.00	
			16-189(1-1)4.3			\$ 2,087.00	Expedited shipping to maintain project schedule
	16-189(1-1)5					\$ 11,683.00	
		<i>Latent Conditions</i>				\$ 5,808.00	
			16-189(1-1)5.11			\$ 5,808.00	transformer work
		<i>Value Engineering</i>				\$ 5,875.00	
			16-189(1-1)5.12			\$ 5,875.00	wall upgrades
	16-189(1-1)6					\$ 1,286.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 1,286.00	
			16-189(1-1)6.11			\$ 1,286.00	add door hardware & infrastructure for 2 card read
	16-189(1-1)7					\$ 32,025.00	
		<i>Code Requirements</i>				\$ 16,473.00	
			16-189(1-1)7.7			\$ 16,473.00	provide final pricing for DAS installation
		<i>Latent Conditions</i>				\$ 15,552.00	
			16-189(1-1)7.2			\$ 15,552.00	added costs to remove 1/2" plywood subflooring
	16-189(1-1)8					\$ 23,881.00	
		<i>Latent Conditions</i>				\$ 23,881.00	
			16-189(1-1)8.4			\$ 23,881.00	rerout and feed existing electrical
	16-189(1-1)9					\$ 30,183.00	
		<i>Latent Conditions</i>				\$ 30,183.00	
			16-189(1-1)9.23			\$ 30,183.00	added costs to remove 1/2" plywood subflooring
16-191				2		\$ 9,697.91	
	16-191(1-1)1					\$ 4,797.60	
		<i>Latent Conditions</i>				\$ 4,797.60	
			16-191(1-1)1.1			\$ 2,850.60	replace existing upper & lower hinges with new at
			16-191(1-1)1.2			\$ 1,947.00	modifications at various doors
	16-191(1-1)2					\$ 4,900.31	
		<i>Scope Change</i>				\$ 4,900.31	
			16-191(1-1)2.1			\$ 2,473.00	install equipment needed to migrate to a new serve
			16-191(1-1)2.2			\$ 2,427.31	POE injectors, backboxes, camera wall mounts
16-199				4	30	\$ 62,696.97	
	16-199(1-1)1					\$ (175.00)	
		<i>Scope Change</i>				\$ (175.00)	
			16-199(1-1)1.1			\$ (175.00)	College req all door hardware in corridor 809A mat
	16-199(1-1)2					\$ 12,907.82	
		<i>Scope Change</i>				\$ 12,907.82	
			16-199(1-1)2.2			\$ 11,339.23	Dispose 2 rooftop mounted exhaust fan assembles
			16-199(1-1)2.4			\$ 1,568.59	Remove door from office RM 861 and Foyer RM 807
	16-199(1-1)3				30	\$ 31,424.15	
		<i>Scope Change</i>			30	\$ 31,424.15	
			16-199(1-1)3.1		3	\$ 3,717.11	Cost breakdown to abate 900 sf vinyl asbestos
			16-199(1-1)3.3		27	\$ 14,656.94	Provide/Install approx 1600 carpet tile
			16-199(1-1)3.4			\$ 13,050.10	Prep,prime paint 27 existing doors/replace hinges
	16-199(1-1)4					\$ 18,540.00	
		<i>Scope Change</i>				\$ 18,540.00	
			16-199(1-1)4.4			\$ 18,540.00	Prov13 Old castle FG 3000series them perf
16-202				1		\$ (176.92)	
	16-202(1-1)1					\$ (176.92)	
		<i>Scope Change</i>				\$ (176.92)	
			16-202(1-1)1.1			\$ (176.92)	Recon to billed
16-215				6	44	\$ 49,365.83	
	16-215(1-1)2					\$ 2,405.00	
		<i>Scope Change</i>				\$ 2,405.00	
			16-215(1-1)2.6			\$ 2,405.00	Furnish/install crane to lift proj. glass 4th fl
	16-215(1-1)4					\$ 11,735.00	
		<i>Latent Conditions</i>				\$ 991.00	
			16-215(1-1)4.13			\$ 991.00	Additional field painting
		<i>Scope Change</i>				\$ 10,744.00	
			16-215(1-1)4.16			\$ 10,744.00	Add Auto opener, add cord
	16-215(1-1)5					\$ 12,936.00	
		<i>Error</i>				\$ 1,575.00	
			16-215(1-1)5.15			\$ 1,575.00	Relocate wall panels from projection wall

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
16-215	16-215(1-1)6	Latent Conditions				\$ 7,921.00		
			16-215(1-1)5.2			\$ 7,921.00	New studs to hold new glass boards	
		Scope Change				\$ 3,440.00		
		16-215(1-1)5.7				\$ 3,440.00	Extend Aluminum trim under Clarus glass boards	
					44	\$ 4,458.83		
	16-215(1-1)7	Latent Conditions				7	\$ 4,209.83	
			16-215(1-1)6.8			7	\$ 4,209.83	Remove/dispose abandoned pipe in ceiling
		Scope Change				37	\$ 249.00	
			16-215(1-1)6.1 16-215(1-1)6.11			37	\$ -	Delay in delivery
							\$ 249.00	Add SS corneq quard
							\$ 5,943.00	
	16-215(1-1)8	Code Requirements					\$ 2,426.00	
			16-215(1-1)7.14				\$ 2,426.00	Raise up the south end of panels
		Latent Conditions					\$ 3,517.00	
		16-215(1-1)7.4				\$ 3,517.00	Existing conduits prevent new wall	
						\$ 11,888.00		
16-220	Error					\$ 1,144.00		
		16-215(1-1)8.18				\$ 1,144.00	Relocation of existing diffusers	
	Latent Conditions					\$ 10,744.00		
		16-215(1-1)8.19				\$ 10,744.00	Replace two projection glass screens	
				1	\$ (2,086.12)			
16-220	16-220(1-3)1					\$ (2,086.12)		
	Latent Conditions					\$ (2,086.12)		
						\$ (2,086.12)	Credit for new controllers for two AHUs	
				4	\$ 38,585.39			
16-230	16-230(1-1)1					\$ 2,320.81		
		Scope Change				\$ 2,320.81		
			16-230(1-1)1.1				\$ 2,320.81	Additional door and sign
	16-230(1-1)2	Omission					\$ 1,980.51	
			16-230(1-1)2.2				\$ 1,980.51	Prov metal stud framing, acoustic batt insulation
	16-230(1-1)3						\$ 19,840.00	
		Latent Conditions					\$ 19,840.00	
			16-230(1-1)3.3				\$ 19,840.00	Repair and pain existing canopies adj to Bldg 28
	16-230(1-1)4						\$ 14,444.07	
		Omission					\$ 10,929.78	
			16-230(1-1)4.3				\$ 10,929.78	R - Existing mechanical units being place w/i faci
		Scope Change					\$ 3,514.29	
			16-230(1-1)4.4				\$ 3,514.29	Prep and texture existing walls to create a cohesi
					4	\$ 5,040.17		
16-244	16-244(2-1)1					\$ 5,016.17		
		Scope Change				\$ 5,016.17		
			16-244(2-1)1.1 16-244(2-1)1.2				\$ 1,848.00	Demolish 4 existing trees/shrubbery/restore areas
							\$ 3,168.17	Demolish existing HW & CW supply piping in vertica
	16-244(2-1)2						\$ (3,117.00)	
		Latent Conditions					\$ 485.00	
			16-244(2-1)2.4				\$ 485.00	Revise wood door thickness & hinge
		Value Engineering					\$ (3,602.00)	
			16-244(2-1)2.3				\$ (3,602.00)	Revise chain link fence fabric layout, gauge & gal
	16-244(2-1)3						\$ 2,159.00	
		Latent Conditions					\$ 2,159.00	
			16-244(2-1)3.1 16-244(2-1)3.3				\$ 1,385.00	Flush existing 4 inch sanitary sewer from bldg to
							\$ 774.00	Demo ACM Material concealed in a safe door
		16-244(2-1)4					\$ 982.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 14,366.00	
			16-244(2-1)4.4			\$ 14,366.00	Sewer lines corroded
		<i>Scope Change</i>				\$ (10,214.00)	
			16-244(2-1)4.5			\$ (10,214.00)	Bldg name shortened & Signage req. revised
		<i>Value Engineering</i>				\$ (3,170.00)	
			16-244(2-1)4.7			\$ (3,170.00)	Hardware does not fit due to field conditions & ca
16-245				1	25	\$ 4,157.56	
	16-245(1-1)1				25	\$ 4,157.56	
		<i>Latent Conditions</i>			25	\$ 4,157.56	
			16-245(1-1)1.1		25	\$ 1,893.58	Remove lower 1" of drywall from Rooms 3 & 4
			16-245(1-1)1.2			\$ 2,263.98	Rooms 3 & 4 full removal of framing & drywall
16-247				3	55	\$ 17,267.83	
	16-247(1-1)1					\$ (13,608.82)	
		<i>Latent Conditions</i>				\$ (13,608.82)	
			16-247(1-1)1.1			\$ (13,608.82)	Deductive change order
	16-247(1-1)2				55	\$ 23,173.00	
		<i>Latent Conditions</i>			55	\$ 23,173.00	
			16-247(1-1)2.1		55	\$ 23,173.00	Rem/Repl damaged roof panels & assoc to walkway
	16-247(1-2)1					\$ 7,703.65	
		<i>Latent Conditions</i>				\$ 7,703.65	
			16-247(1-2)1.1			\$ 7,703.65	Add'l soffitt/drain repair on bldg 34
16-255				9		\$ 90,400.08	
	16-255(2-1)1					\$ 6,066.78	
		<i>Latent Conditions</i>				\$ 6,066.78	
			16-255(2-1)1.2			\$ 6,066.78	Remove existing 3" thick concrete slab & provide n
	16-255(2-1)2					\$ 20,895.17	
		<i>Latent Conditions</i>				\$ 6,851.96	
			16-255(2-1)2.5			\$ 6,851.96	Revise location of the new fire service point of c
		<i>Omission</i>				\$ 2,559.45	
			16-255(2-1)2.4			\$ 2,559.45	Add wall infill framing & sheathing at (5) existin
		<i>Scope Change</i>				\$ 11,483.76	
			16-255(2-1)2.3			\$ 3,736.72	Revise communications equipment
			16-255(2-1)2.6			\$ 7,747.04	Add a trench drain across the entrance alcove
	16-255(2-1)3					\$ 21,369.99	
		<i>Code Requirements</i>				\$ 15,572.36	
			16-255(2-1)3.7			\$ 15,572.36	Revise the Fire Dept. connection & post indicator
		<i>Latent Conditions</i>				\$ 5,797.63	
			16-255(2-1)3.10			\$ 5,797.63	Remove (2) existing disconnects located on the Wes
	16-255(2-1)4					\$ 793.53	
		<i>Scope Change</i>				\$ 793.53	
			16-255(2-1)4.11			\$ 793.53	Revise glazing at Sectional Door 101EB
	16-255(2-1)5					\$ (6,292.26)	
		<i>Latent Conditions</i>				\$ (6,292.26)	
			16-255(2-1)5.1			\$ (6,292.26)	COP issued to address delta between allowance requ
	16-255(2-1)6					\$ 16,408.12	
		<i>Latent Conditions</i>				\$ 16,408.12	
			16-255(2-1)6.8			\$ 2,095.07	Revise seismic connection at top of S. hanger wall
			16-255(2-1)6.9			\$ 14,313.05	Route new fire service under existing duct banks
	16-255(2-1)7					\$ 14,160.23	
		<i>Scope Change</i>				\$ 14,160.23	
			16-255(2-1)7.12			\$ 14,160.23	Increase security of covered storage canopy
	16-255(2-1)8					\$ 1,350.16	
		<i>Omission</i>				\$ 1,350.16	
			16-255(2-1)8.13			\$ 1,350.16	Modify existing dust collection ductwork

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-255(2-1)9					\$ 15,648.36	
		<i>Latent Conditions</i>				\$ 9,164.65	
			16-255(2-1)9.14			\$ 9,164.65	support of structural & fire protection imprvmnts
		<i>Scope Change</i>				\$ 6,483.71	
			16-255(2-1)9.1			\$ 6,483.71	relocate materials/supplies/tools/equipment
16-256				1		\$ 14,238.00	
	16-256(1-1)1					\$ 14,238.00	
		<i>Latent Conditions</i>				\$ 14,238.00	
			16-256(1-1)1.1			\$ 14,238.00	Replace existing duct which is rusted and in poor
16-262				2	27	\$ 261.14	
	16-262(1-1)1					\$ (3,582.00)	
		<i>Latent Conditions</i>				\$ 691.00	
			16-262(1-1)1.1			\$ 691.00	Revise door face veneer from "Red Oak" to "Lyptus"
		<i>Omission</i>				\$ -	
			16-262(1-1)1.3			\$ -	Delete relite assembly (window) located at S end o
		<i>Value Engineering</i>				\$ (4,273.00)	
			16-262(1-1)1.2			\$ (4,273.00)	Delete Bid Alternate #4 from Contract
	16-262(1-1)2				27	\$ 3,843.14	
		<i>Error</i>			3	\$ 795.60	
			16-262(1-1)2.4		3	\$ 795.60	Provide Acrovyn SSM 10N bullnose corner guards
		<i>Latent Conditions</i>			24	\$ 3,047.54	
			16-262(1-1)2.5		24	\$ 3,047.54	Relocated Doors 442.1, 443.1 & 444.1
16-263				1	40	\$ -	
	16-263(1-1)1				40	\$ -	
		<i>Reason code not available</i>			40	\$ -	
			16-263(1-1)1.1		40	\$ -	NO cost time extension
16-277				2	51	\$ 5,950.64	
	16-277(1-1)1				44	\$ -	
		<i>Project Manager</i>			44	\$ -	
			16-277(1-1)1.1		44	\$ -	Add 44 days to contract
	16-277(1-1)2				7	\$ 5,950.64	
		<i>Code Requirements</i>			7	\$ 5,950.64	
			16-277(1-1)2.2		7	\$ 5,950.64	R1 Architectural svcs. & GC time, skim coat existi
16-281				3		\$ 5,144.59	
	16-281(3-1)1					\$ 785.40	
		<i>Latent Conditions</i>				\$ 785.40	
			16-281(3-1)1.1			\$ 785.40	Extra dump fees
	16-281(3-1)2					\$ 3,910.39	
		<i>Latent Conditions</i>				\$ 3,910.39	
			16-281(3-1)2.1			\$ 3,910.39	Raise parapet east roof
	16-281(3-1)3					\$ 448.80	
		<i>Error</i>				\$ -	
			16-281(3-1)3.2			\$ -	Change metal gutters on the U Bldg
		<i>Latent Conditions</i>				\$ 448.80	
			16-281(3-1)3.3			\$ 448.80	Repair existing composition roof eave
16-282				4		\$ 37,327.00	
	16-282(2-1)1					\$ 11,770.00	
		<i>Code Requirements</i>				\$ 1,408.00	
			16-282(2-1)1.4			\$ 1,408.00	Remove door hardware
		<i>Latent Conditions</i>				\$ 10,362.00	
			16-282(2-1)1.3			\$ 2,283.00	Remove floor
			16-282(2-1)1.5			\$ 8,079.00	Replace HVAC unit
	16-282(2-1)2					\$ 5,266.00	
		<i>Code Requirements</i>				\$ 594.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
			16-282(2-1)2.9			\$ 594.00	Electrical code upgrade outlet in team room	
		<i>Latent Conditions</i>				\$ 4,672.00		
			16-282(2-1)2.2 16-282(2-1)2.8			\$ 3,103.00 \$ 1,569.00	Locate/replace fire alarm wire damaged during demo Dry walls in Men & Womens team rm	
	16-282(2-1)3					\$ 6,724.00		
		<i>Code Requirements</i>					\$ 461.00	
			16-282(2-1)3.6				\$ 461.00	Relocate electrical ligh switches in shower dressi
		<i>Latent Conditions</i>					\$ 1,850.00	
			16-282(2-1)3.1				\$ 1,850.00	Provide fill for void areas under existing slab
		<i>Scope Change</i>					\$ 4,413.00	
			16-282(2-1)3.7				\$ 4,413.00	Change flooring in womens team room N 23 and Mens
		16-282(2-1)4					\$ 13,567.00	
		<i>Latent Conditions</i>					\$ 8,121.00	
			16-282(2-1)4.10				\$ 8,121.00	Provide new thermostat and temperature senors
		<i>Scope Change</i>					\$ 5,446.00	
			16-282(2-1)4.11 16-282(2-1)4.12				\$ 941.00 \$ 4,505.00	Paint new data conduit in gym to batch background Remove existing scoreboard and timeclock
16-284				10	105	\$ 9,273.07		
	16-284(2-1)1					\$ (453.31)		
	<i>Scope Change</i>					\$ (453.31)		
		16-284(2-1)1.3				\$ (453.31)	Delete painting of door frames from work scope	
	16-284(2-1)2					\$ 1,433.25		
	<i>Latent Conditions</i>					\$ 1,433.25		
		16-284(2-1)2.5				\$ 1,433.25	Trench Drain: Demolish 16"x20" area of roofing and	
	16-284(2-1)3					\$ 1,876.78		
	<i>Scope Change</i>					\$ 1,876.78		
		16-284(2-1)3.1				\$ 1,876.78	Install new Kemper V-210 patching over area where	
	16-284(2-1)4				3	\$ 2,009.51		
	<i>Latent Conditions</i>				3	\$ 2,009.51		
		16-284(2-1)4.4			3	\$ 2,009.51	3 days to repair door casings & fast flash door op	
	16-284(2-1)5					\$ (1,158.00)		
	<i>Scope Change</i>					\$ (1,158.00)		
		16-284(2-1)5.7				\$ (1,158.00)	Mod - Kemper v210 & Patching removed from scope	
	16-284(2-1)6					\$ -		
	<i>Scope Change</i>				102	\$ -		
		16-284(2-1)6.2			102	\$ -	Extend project completion date	
	16-284(4-1)1					\$ 2,176.39		
	<i>Scope Change</i>					\$ 2,176.39		
		16-284(4-1)1.1				\$ 2,176.39	Replace 3 add'l window units found to be fogged du	
16-284(4-1)2					\$ 1,697.10			
<i>Scope Change</i>					\$ 1,697.10			
	16-284(4-1)2.3				\$ 1,697.10	Clean joints where gutter joints are leaking-2 loc		
16-284(4-1)3					\$ 595.81			
<i>Reason code not available</i>					\$ 595.81			
	16-284(4-1)3.4				\$ 595.81	Rplc 2 addnl window units found to be fogged durin		
16-284(4-1)4					\$ 1,095.54			
<i>Scope Change</i>					\$ 1,095.54			
	16-284(4-1)4.2				\$ 1,095.54	Prime & paint window sills & sashes		
16-290				2	30	\$ 12,246.89		
	16-290(1-1)1					\$ 1,531.95		
	<i>Scope Change</i>					\$ 1,531.95		
		16-290(1-1)1.1				\$ 1,531.95	Mod - Added heater at city vault	
16-290(1-1)2					\$ 10,714.94			
<i>Latent Conditions</i>				30	\$ 10,714.94			

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-290(1-1)2.2		30	\$ 10,714.94	Mod - time ext, relocate existing water line
16-291				3	62	\$ 14,481.79	
	16-291(2-1)1				62	\$ -	
		Latent Conditions			62	\$ -	
			16-291(2-1)1.1		62	\$ -	R1 - Time extension only due to weather conditions
	16-291(2-1)2					\$ 31,310.13	
		Scope Change				\$ 31,310.13	
			16-291(2-1)2.2			\$ 31,310.13	Add scope original deleted
	16-291(2-2)1					\$ (16,828.34)	
		Value Engineering				\$ (16,828.34)	
			16-291(2-2)1.1			\$ (16,828.34)	Remove 8 Auto Valve cartridges
16-292				2		\$ 20,464.00	
	16-292(2-1)1					\$ 15,186.00	
		Latent Conditions				\$ 15,186.00	
			16-292(2-1)1.1			\$ 15,186.00	change ACU manufacturer
	16-292(2-1)2					\$ 5,278.00	
		Latent Conditions				\$ 5,278.00	
			16-292(2-1)2.1			\$ 5,278.00	r&r exhaust fan
16-295				1		\$ 1,450.18	
	16-295(1-1)1					\$ 1,450.18	
		Latent Conditions				\$ 1,450.18	
			16-295(1-1)1.1			\$ 1,450.18	Mod - Moisture Intrusion Repairs
16-297				4	37	\$ 134,277.19	
	16-297(1-1)1					\$ 61,602.00	
		Omission				\$ 61,602.00	
			16-297(1-1)1.1			\$ 61,602.00	Adding alternate number 3/painting
	16-297(1-1)2				7	\$ 42,928.00	
		Scope Change			7	\$ 42,928.00	
			16-297(1-1)2.2			\$ 20,700.00	Repaint the existing yellow & red curbs as specifi
			16-297(1-1)2.3		7	\$ 22,228.00	R Additional safety measures needed following inst
	16-297(1-1)3				30	\$ 28,493.23	
		Scope Change			30	\$ 28,493.23	
			16-297(1-1)3.2			\$ 7,662.00	Provide additional directional arrows in the traff
			16-297(1-1)3.3		30	\$ 20,831.23	Provide & install additional safety signage
	16-297(1-1)4					\$ 1,253.96	
		Scope Change				\$ 1,253.96	
			16-297(1-1)4.4			\$ 1,253.96	Bond reimbursement
16-302				1		\$ 7,860.89	
	16-302(1-1)3					\$ 7,860.89	
		Latent Conditions				\$ 7,860.89	
			16-302(1-1)3.3			\$ 7,860.89	Re-route conduit path.
16-304				3	216	\$ 34,806.00	
	16-304(1-1)1				187	\$ (1,030.00)	
		Latent Conditions			187	\$ -	
			16-304(1-1)1.1		187	\$ -	Revised Force Majeur - Weather Temperature.
		Value Engineering				\$ (1,030.00)	
			16-304(1-1)1.2			\$ (1,030.00)	Credit, eliminate polyiso tapered insulation.
	16-304(1-1)2					\$ 14,561.00	
		Latent Conditions				\$ 14,561.00	
			16-304(1-1)2.3			\$ 14,561.00	Remove ceiling & insulation in Room 303.
	16-304(1-1)3				29	\$ 21,275.00	
		Scope Change			29	\$ 21,275.00	
			16-304(1-1)3.4		29	\$ 21,275.00	Replace Heat Recovery Units.
16-306				15	237	\$ 619,983.16	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-306(2-1)1				7	\$ 12,859.28	
		<i>Latent Conditions</i>			7	\$ 17,927.96	
			16-306(2-1)1.2		7	\$ 17,927.96	Infill existing depression within roof slab.
		<i>Scope Change</i>				\$ (5,068.68)	
			16-306(2-1)1.1			\$ (5,068.68)	Install new trench drains & credit splashblocks.
	16-306(2-1)10					\$ 9,286.38	
		<i>Scope Change</i>				\$ 9,286.38	
			16-306(2-1)10.16			\$ 9,286.38	Replace steam & condensate lines insulation, Bldg.
	16-306(2-1)11					\$ 39,424.99	
		<i>Omission</i>				\$ 35,915.97	
			16-306(2-1)11.6			\$ 35,915.97	Relocate Bldg. B Perimeter Fence, provide new wire
		<i>Scope Change</i>				\$ 3,509.02	
			16-306(2-1)11.10			\$ 3,509.02	Core drill locations, & open/acce3ss ceiling areas
	16-306(2-1)12					\$ 431,560.85	
		<i>Scope Change</i>				\$ 431,560.85	
			16-306(2-1)12.10			\$ 130,346.08	(2) Install rooftop units RTU-01 & RTU-2.
			16-306(2-1)12.11			\$ 127,970.56	10 new split cooling units.
			16-306(2-1)12.7			\$ 69,095.60	New roof top units.
			16-306(2-1)12.9			\$ 104,148.61	New UPS in MDF/MER B-20.
	16-306(2-1)13				3	\$ -	
		<i>Latent Conditions</i>			3	\$ -	
			16-306(2-1)13.22		3	\$ -	Time extension only.
	16-306(2-1)14					\$ 761.10	
		<i>Scope Change</i>				\$ 761.10	
			16-306(2-1)14.23			\$ 761.10	install lockable detention grade access panel
	16-306(2-1)15					\$ 15,127.49	
		<i>Latent Conditions</i>				\$ 6,366.47	
			16-306(2-1)15.20			\$ 6,366.47	Correct fan issues.
		<i>Scope Change</i>				\$ 8,761.02	
			16-306(2-1)15.12			\$ 8,761.02	Connect 10 new split system units.
	16-306(2-1)2					\$ (1,380.47)	
		<i>Reason code not available</i>				\$ (2,074.05)	
			16-306(2-1)2.3			\$ -	Provide new nailers + credits (No Change to \$)
			16-306(2-1)2.4			\$ (2,074.05)	Provide credit .
		<i>Scope Change</i>				\$ 693.58	
			16-306(2-1)2.5			\$ 1,016.53	Remove exhaust pipe, pipe sleeve.
			16-306(2-1)2.6			\$ (322.95)	Provide credit.
	16-306(2-1)3					\$ 4,896.54	
		<i>Error</i>				\$ 1,490.37	
			16-306(2-1)3.1			\$ 1,490.37	Bldg. B Fence posts.
		<i>Latent Conditions</i>				\$ 3,406.17	
			16-306(2-1)3.2			\$ 3,406.17	Add corner post, install 3 fence posts.
	16-306(2-1)4					\$ 916.51	
		<i>Scope Change</i>				\$ 916.51	
			16-306(2-1)4.3			\$ 916.51	Remove ceiling and other items damaged by water.
	16-306(2-1)5					\$ 4,051.10	
		<i>Latent Conditions</i>				\$ 1,274.77	
			16-306(2-1)5.10			\$ 1,274.77	Demo curb & metal cap, patch slab, cover voids.
		<i>Omission</i>				\$ 922.90	
			16-306(2-1)5.12			\$ 922.90	Razor wire support bracket.
		<i>Scope Change</i>				\$ 1,853.43	
			16-306(2-1)5.8			\$ 1,853.43	Revise downspout of the roof drain.
	16-306(2-1)6					\$ 52,292.93	
		<i>Error</i>				\$ 52,292.93	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-306(2-1)6.11			\$ 52,292.93	Ext. security fencing.
	16-306(2-1)7					\$ 7,959.08	
		Scope Change				\$ 7,959.08	
			16-306(2-1)7.5			\$ 7,959.08	Sheetrock replacement.
	16-306(2-1)8					\$ 10,421.76	
		Scope Change				\$ 10,421.76	
			16-306(2-1)8.4			\$ 10,421.76	Install new work per PR 11 (FA 02)
	16-306(2-1)9				227	\$ 31,805.62	
		Latent Conditions			227	\$ 31,805.62	
			16-306(2-1)9.7		227	\$ 31,805.62	Time Ext.
16-313				4	28	\$ 58,146.94	
	16-313(2-1)1				3	\$ 12,214.60	
		Latent Conditions			3	\$ 12,214.60	
			16-313(2-1)1.3		3	\$ 12,214.60	Pour add'l concrete.
	16-313(2-1)2				3	\$ 16,398.24	
		Scope Change			3	\$ 16,398.24	
			16-313(2-1)2.4		3	\$ 16,398.24	add'l scope of work.
	16-313(2-1)3				2	\$ 986.60	
		Scope Change			2	\$ 986.60	
			16-313(2-1)3.1		2	\$ 986.60	Provide filler material between light fixtures.
	16-313(2-1)4				20	\$ 28,547.50	
		Latent Conditions			20	\$ 28,547.50	
			16-313(2-1)4.1		9	\$ 12,993.57	Construct cement board walls.
			16-313(2-1)4.2		9	\$ 13,623.87	Install reinforcement materials on pan deck flutes
			16-313(2-1)4.5		2	\$ 1,930.06	Spot fill misc. holes in pan deck ceiling.
16-316				9	210	\$ 174,395.00	
	16-316(1-1)1					\$ 10,885.00	
		Latent Conditions				\$ 10,885.00	
			16-316(1-1)1.1			\$ 10,885.00	Delete horizontal post provide XS Linked System.
	16-316(1-1)2					\$ 3,642.00	
		Latent Conditions				\$ 3,642.00	
			16-316(1-1)2.2			\$ (1,040.00)	Reduce thickness of aluminum copings.
			16-316(1-1)2.3			\$ 4,682.00	Provide add'l pressure treated 2X nailers.
	16-316(1-1)3					\$ 3,835.00	
		Scope Change				\$ 3,835.00	
			16-316(1-1)3.4			\$ 3,835.00	Install 2 metal framed awnings.
	16-316(1-1)4				30	\$ 49,548.00	
		Latent Conditions			30	\$ 23,596.00	
			16-316(1-1)4.7		30	\$ 23,596.00	Time increase and delay costs.
		Scope Change				\$ 25,952.00	
			16-316(1-1)4.6			\$ 25,952.00	Install roof board & adhere roofing system.
	16-316(1-1)5				150	\$ 27,247.00	
		Latent Conditions			150	\$ 27,247.00	
			16-316(1-1)5.9		150	\$ 27,247.00	Remove materials from MSC rooftop/remob spring
	16-316(1-1)6					\$ 23,596.00	
		Latent Conditions				\$ 23,596.00	
			16-316(1-1)6.8			\$ 23,596.00	Rental equipment & site overhead fees.
	16-316(1-1)7					\$ 23,596.00	
		Latent Conditions				\$ 23,596.00	
			16-316(1-1)7.10			\$ 23,596.00	Weather delays & Rental Equipment & site overhead.
	16-316(1-1)8					\$ 2,530.00	
		Latent Conditions				\$ 2,530.00	
			16-316(1-1)8.12			\$ 2,530.00	For Revised Roofing Termination Detail.
	16-316(1-1)9				30	\$ 29,516.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>			30	\$ 29,516.00	
			16-316(1-1)9.13		30	\$ 24,872.00	Rental Equip. & Site Overhead.
			16-316(1-1)9.14			\$ 4,644.00	Trucking Costs.
16-320				1		\$ 27,376.83	
	16-320(1-1)1					\$ 27,376.83	
		<i>Latent Conditions</i>				\$ 27,376.83	
			16-320(1-1)1.1			\$ 27,376.83	Increase of T&M.
16-321				1		\$ (4,005.92)	
	16-321(2-1)1					\$ (4,005.92)	
		<i>Value Engineering</i>				\$ (4,005.92)	
			16-321(2-1)1.1			\$ (4,005.92)	Reduce contract amount to actual.
16-326				2	379	\$ 26,025.08	
	16-326(1-1)1				259	\$ 3,500.08	
		<i>Latent Conditions</i>			259	\$ 3,500.08	
			16-326(1-1)1.1		259	\$ 3,500.08	Emerg. work beyond orig. estimate.
	16-326(1-1)2				120	\$ 22,525.00	
		<i>Latent Conditions</i>			120	\$ 22,525.00	
			16-326(1-1)2.2		120	\$ 22,525.00	program translation & programming.
16-327				3	180	\$ 215,551.38	
	16-327(1-1)1				45	\$ 3,436.25	
		<i>Latent Conditions</i>			45	\$ 3,436.25	
			16-327(1-1)1.1		45	\$ 3,436.25	Mod. 1 elect. metering.
	16-327(1-1)2					\$ 200,646.55	
		<i>Scope Change</i>				\$ 200,646.55	
			16-327(1-1)2.2			\$ 200,646.55	Mod. 2 provide ducting
	16-327(1-1)3				135	\$ 11,468.58	
		<i>Scope Change</i>			135	\$ 11,468.58	
			16-327(1-1)3.3		135	\$ 11,468.58	Provide electrical power & steel plate.
16-328				2	300	\$ 74,656.15	
	16-328(1-1)1				200	\$ 104,746.39	
		<i>Scope Change</i>			200	\$ 104,746.39	
			16-328(1-1)1.1		200	\$ 104,746.39	Credit for demo and add reconstruction.
	16-328(1-1)2				100	\$ (30,090.24)	
		<i>Value Engineering</i>			100	\$ (30,090.24)	
			16-328(1-1)2.2		100	\$ (30,090.24)	Time ext. and credit for reconstruction scope.
16-337				1	180	\$ 143,270.00	
	16-337(1-1)1				180	\$ 143,270.00	
		<i>Latent Conditions</i>			180	\$ 143,270.00	
			16-337(1-1)1.1		180	\$ 143,270.00	Unforeseen Requirement
16-402				1		\$ 3,570.75	
	16-402(1-1)1					\$ 3,570.75	
		<i>Latent Conditions</i>				\$ 3,570.75	
			16-402(1-1)1.1			\$ 3,570.75	Provide Air balancing @ Echo Glenn
16-403				2	82	\$ 28,298.42	
	16-403(1-1)1				60	\$ 2,203.58	
		<i>Scope Change</i>			60	\$ 2,203.58	
			16-403(1-1)1.1		60	\$ 2,203.58	Del custom stainless steel device covers
	16-403(1-1)2				22	\$ 26,094.84	
		<i>Latent Conditions</i>			22	\$ 26,094.84	
			16-403(1-1)2.2		5	\$ 5,916.98	Increase scope of work is on the critical path and
			16-403(1-1)2.3		9	\$ 10,312.59	Existing nurse call back boxes are 3 gang cut-in b
			16-403(1-1)2.4		8	\$ 9,865.27	Existing nurse call back boxes are to small for th
16-404				2	30	\$ 27,650.00	
	16-404(2-1)1					\$ 13,200.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-404	16-404(2-1)2	Latent Conditions				\$ 13,200.00	
			16-404(2-1)1.1			\$ 13,200.00	Provide and install 120 feet of .20 in diameter st
				30		\$ 14,450.00	
		Latent Conditions			30	\$ 14,450.00	
16-408	16-408(1-1)1		16-404(2-1)2.1			\$ 14,450.00	Provide/Install 170' temp backfill
			16-404(2-1)2.3		30	\$ -	Time extension
				4		\$ 63,610.00	
		Latent Conditions				\$ 19,823.00	
16-408	16-408(1-1)2		16-408(1-1)1.1			\$ 19,823.00	demolish & dispose of footings & foundation
						\$ 14,003.00	
		Latent Conditions				\$ 11,551.00	
			16-408(1-1)2.2			\$ 8,791.00	Demolish & Dispose of ceilings
			16-408(1-1)2.3			\$ 2,760.00	Support wideflange beam
		Omission				\$ 2,452.00	
			16-408(1-1)2.6			\$ 2,452.00	Install a lintel
		16-408(1-1)3				\$ 16,466.00	
		Omission				\$ 16,466.00	
			16-408(1-1)3.4			\$ 11,018.00	construct fully grouted CMU wall
			16-408(1-1)3.5			\$ 5,448.00	Provide NEMA 1 non-fused disconnect for VFD drive
	16-409	16-408(1-1)4					\$ 13,318.00
			Latent Conditions			\$ 13,318.00	
			16-408(1-1)4.3			\$ 6,280.00	Remove addtl underslab concrete
			16-408(1-1)4.4			\$ 7,038.00	Investigatye damaged electrical conduits
16-409	16-409(1-1)1			1		\$ 10,500.00	
			Scope Change			\$ 10,500.00	
			16-409(1-1)1.1			\$ 3,000.00	Replace wall types
16-411	16-409(1-1)2					\$ 7,500.00	NET cost ADD to provide pull down stair access
				1		\$ (150,132.43)	
		16-411(1-1)5				\$ (150,132.43)	
16-411	16-411(1-1)5	Value Engineering				\$ (150,132.43)	
			16-411(1-1)5.16			\$ 5,139.63	Adjustment to scheduled profit
			16-411(1-1)5.17			\$ (155,272.06)	Contract line item adjustment
16-413	16-413(1-1)2			3	345	\$ 16,927.00	
			Latent Conditions			\$ -	
			16-413(1-1)2.2		324	\$ -	Add days due to materials not being available
		16-413(1-1)3				\$ 16,927.00	
		Latent Conditions				\$ 16,927.00	
			16-413(1-1)3.3			\$ 16,927.00	Install new power pole
		16-413(1-1)4			21	\$ -	
16-413	16-413(1-1)4				21	\$ -	
			Latent Conditions			\$ -	
			16-413(1-1)4.4		21	\$ -	Days addition due to elctrical shutdown
16-414	16-414(2-1)1			2		\$ 13,251.98	
			Latent Conditions			\$ 9,786.98	
			16-414(2-1)1.1			\$ 671.00	temp. emergency. power to sump pump
			16-414(2-1)1.2			\$ 9,115.98	install wireway/replace feeders/reroute feeders/re
		16-414(2-1)2				\$ 3,465.00	
16-414	16-414(2-1)2	Omission				\$ 3,465.00	
			16-414(2-1)2.3			\$ 3,465.00	Install breaker and feeder wire for stage lights
16-415	16-415(2-1)2			4	49	\$ 48,836.65	
						\$ 1,834.86	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 1,834.86	
			16-415(2-1)2.2			\$ 1,834.86	intercept and continue existing fire alarm system
	16-415(2-1)3				14	\$ 3,284.83	
		<i>Latent Conditions</i>			14	\$ 3,284.83	
			16-415(2-1)3.1		14	\$ 3,284.83	Inspect and explore cabling
	16-415(2-1)4				14	\$ 8,210.26	
		<i>Scope Change</i>			14	\$ 8,210.26	
			16-415(2-1)4.2		14	\$ 8,210.26	Install digital communicator
	16-415(2-1)5				21	\$ 35,506.70	
		<i>Scope Change</i>			21	\$ 35,506.70	
			16-415(2-1)5.3		21	\$ 35,506.70	Addtl work for new FACP to Bldgs B, C & E
16-417				2	21	\$ 72,270.00	
	16-417(1-1)1					\$ 70,301.00	
		<i>Scope Change</i>				\$ 70,301.00	
			16-417(1-1)1.1			\$ 70,301.00	Replace 400A distribution Center No. 2 w/new 600 A
	16-417(1-1)2				21	\$ 1,969.00	
		<i>Latent Conditions</i>				\$ 1,969.00	
			16-417(1-1)2.1			\$ 1,969.00	Replace fire sprinkler system flow & switches
		<i>Scope Change</i>			21	\$ -	
			16-417(1-1)2.2		21	\$ -	Add time to contract
16-419				2	350	\$ 50,550.17	
	16-419(1-1)3				350	\$ 42,463.46	
		<i>Code Requirements</i>			350	\$ 42,463.46	
			16-419(1-1)3.3		350	\$ 42,463.46	addtl excavation, grounding new wires & r/add days
	16-419(1-1)4					\$ 8,086.71	
		<i>Latent Conditions</i>				\$ 8,086.71	
			16-419(1-1)4.4			\$ 8,086.71	off hours labor/repairing conduit/pump oil from tr
16-421				1		\$ 3,497.67	
	16-421(1-1)1					\$ 3,497.67	
		<i>Scope Change</i>				\$ 3,497.67	
			16-421(1-1)1.1			\$ 3,497.67	Replace 4 existing analog cameras in the seclusion
16-424				1		\$ 19,411.85	
	16-424(1-1)2					\$ 19,411.85	
		<i>Latent Conditions</i>				\$ 19,411.85	
			16-424(1-1)2.2			\$ 19,411.85	Repair sewer line & replace tiles/ clean ducts
16-426				7		\$ 70,726.30	
	16-426(1-1)1					\$ 2,782.64	
		<i>Omission</i>				\$ 2,782.64	
			16-426(1-1)1.1			\$ 2,782.64	Mod 1
	16-426(1-1)2					\$ 6,611.89	
		<i>Latent Conditions</i>				\$ 6,611.89	
			16-426(1-1)2.2			\$ 6,611.89	Install Control Components to Condensing Unit
	16-426(1-2)1					\$ 20,379.90	
		<i>Omission</i>				\$ 20,379.90	
			16-426(1-2)1.1			\$ 20,379.90	Provide HOLD OPENS for Bldg 17, 19 & 20
	16-426(1-2)2					\$ 2,489.97	
		<i>Latent Conditions</i>				\$ 2,489.97	
			16-426(1-2)2.2			\$ 2,489.97	Install Control Components to Condensing Unit
	16-426(2-1)1					\$ 24,908.76	
		<i>Omission</i>				\$ 24,908.76	
			16-426(2-1)1.1			\$ 24,908.76	Provide HOLD OPENS for Bldg 21
	16-426(2-1)2					\$ 2,355.38	
		<i>Latent Conditions</i>				\$ 2,355.38	
			16-426(2-1)2.2			\$ 2,355.38	Install Control Components to Condensing Unit

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-426(2-2)2					\$ 11,197.76	
		<i>Latent Conditions</i>				\$ 11,197.76	
			16-426(2-2)2.1			\$ 919.51	HVAC line set covers
			16-426(2-2)2.2			\$ 7,496.66	Provide transformer for bldg 29
			16-426(2-2)2.3			\$ 2,781.59	Install Control Components to Condensing Unit
16-431				1	31	\$ 13,151.98	
	16-431(2-1)1				31	\$ 13,151.98	
		<i>Code Requirements</i>				\$ 1,794.95	
			16-431(2-1)1.1			\$ 1,794.95	Bldg Permit Fees
		<i>Latent Conditions</i>			31	\$ 11,357.03	
			16-431(2-1)1.2		31	\$ 11,357.03	Mod 1- FA 1
16-432				2		\$ 32,267.00	
	16-432(1-1)1					\$ 18,867.00	
		<i>Scope Change</i>				\$ 18,867.00	
			16-432(1-1)1.1			\$ 18,867.00	Extend existing Andover Continuum DDC Sysytem
	16-432(1-1)2					\$ 13,400.00	
		<i>Scope Change</i>				\$ 13,400.00	
			16-432(1-1)2.2			\$ 13,400.00	Disconnect AOSmith BTH 300A/Install water heater
16-433				1	60	\$ 28,360.02	
	16-433(1-1)1				60	\$ 28,360.02	
		<i>Latent Conditions</i>			60	\$ 28,360.02	
			16-433(1-1)1.1		60	\$ 28,360.02	replace steam valve & piping & insulation @ each v
16-435				1		\$ 5,094.35	
	16-435(1-1)1					\$ 5,094.35	
		<i>Latent Conditions</i>				\$ 1,829.91	
			16-435(1-1)1.2			\$ 1,829.91	pump water from manhole
		<i>Scope Change</i>				\$ 3,264.44	
			16-435(1-1)1.1			\$ 3,264.44	provide & install 2 fire ext. cabinets & lights
16-442				3	11	\$ 14,511.80	
	16-442(1-1)1				3	\$ 2,904.04	
		<i>Latent Conditions</i>			3	\$ 2,904.04	
			16-442(1-1)1.5		3	\$ 2,904.04	Increase the depth of over-excavation at the circl
	16-442(1-1)2				2	\$ 2,639.55	
		<i>Latent Conditions</i>			2	\$ 3,504.55	
			16-442(1-1)2.6		2	\$ 3,504.55	Remove old foundation wall and basement slab
		<i>Value Engineering</i>				\$ (865.00)	
			16-442(1-1)2.3			\$ (865.00)	Delete the flush pull box as shown on the attached
	16-442(1-1)3				6	\$ 8,968.21	
		<i>Latent Conditions</i>			6	\$ 8,968.21	
			16-442(1-1)3.10		2	\$ 2,486.46	Re-route 2' irriagation line around N.generator p
			16-442(1-1)3.11		1	\$ 1,063.22	Gravel backfill at circle drive ductbank
			16-442(1-1)3.8		1	\$ 1,425.22	At the N. chiller yard, Add imported structural fi
			16-442(1-1)3.9		2	\$ 3,993.31	Over-ex & structural fill @ N. yard
16-443				2	60	\$ 5,987.00	
	16-443(1-1)1				60	\$ 2,945.00	
		<i>Code Requirements</i>				\$ (2,033.00)	
			16-443(1-1)1.1			\$ (2,033.00)	Change fixtures & circuiting lighting @ bldg 4D56
		<i>Scope Change</i>			60	\$ -	
			16-443(1-1)1.2		60	\$ -	Contract Time Extension
		<i>Value Engineering</i>				\$ 4,978.00	
			16-443(1-1)1.3			\$ 4,978.00	modify the 2,300 gallon tank
	16-443(1-1)2					\$ 3,042.00	
		<i>Scope Change</i>				\$ 3,042.00	
			16-443(1-1)2.4			\$ 3,042.00	add battery backup at engine generator

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-444				2	133	\$ (2,094.27)	
	16-444(1-1)1					\$ (2,094.27)	
		<i>Error</i>				\$ (2,094.27)	
			16-444(1-1)1.2			\$ (2,094.27)	Abestos abatement not performed
	16-444(1-1)2				133	\$ -	
		<i>Latent Conditions</i>			133	\$ -	
			16-444(1-1)2.3		133	\$ -	The metal panel & zinc strip install are the last
16-446				1		\$ 11,265.53	
	16-446(1-1)1					\$ 11,265.53	
		<i>Latent Conditions</i>				\$ 11,265.53	
			16-446(1-1)1.1			\$ 11,265.53	Demolish & dispose of old brick & concrete water w
16-447				4	19	\$ 47,970.00	
	16-447(2-1)1					\$ 1,457.00	
		<i>Code Requirements</i>				\$ 1,457.00	
			16-447(2-1)1.1			\$ 1,457.00	Provide & install the "ultra-low" ambient temp opt
	16-447(2-1)2				3	\$ 4,110.00	
		<i>Latent Conditions</i>			3	\$ 4,110.00	
			16-447(2-1)2.1		3	\$ 4,110.00	Remove existing underground concrete structures as
	16-447(2-1)3				13	\$ 34,818.00	
		<i>Latent Conditions</i>			13	\$ 34,818.00	
			16-447(2-1)3.2		7	\$ 19,023.00	Combine the work previously issued as FA-02 & FA-0
			16-447(2-1)3.4		1	\$ 2,121.00	East of the old school in the section of ductbank
			16-447(2-1)3.5		5	\$ 13,674.00	R- Storm drain pipes by admin bldg.
	16-447(2-1)4				3	\$ 7,585.00	
		<i>Latent Conditions</i>			3	\$ 7,585.00	
			16-447(2-1)4.6		2	\$ 5,407.00	Add a new comm vault and pull box
			16-447(2-1)4.8		1	\$ 2,178.00	Patial demo the abandoned steam tunnel
16-451				5		\$ 23,420.15	
	16-451(2-1)1					\$ 267.00	
		<i>Latent Conditions</i>				\$ 267.00	
			16-451(2-1)1.1			\$ 267.00	collect samples of window glazing/caulk
	16-451(2-1)2					\$ 14,430.00	
		<i>Latent Conditions</i>				\$ 14,430.00	
			16-451(2-1)2.1			\$ 2,594.00	Test existing windows
			16-451(2-1)2.2			\$ 11,836.00	Apply leveling compound/deduct grinding cost/ Inst
	16-451(2-1)3					\$ 3,150.15	
		<i>Latent Conditions</i>				\$ 804.00	
			16-451(2-1)3.5			\$ 804.00	Added ACM Pipe Fitting Abatement at Hoods
		<i>Omission</i>				\$ 3,846.00	
			16-451(2-1)3.4			\$ 3,846.00	Added Curbs & Flashings
		<i>Scope Change</i>				\$ (1,499.85)	
			16-451(2-1)3.3			\$ (1,499.85)	Delete Acoustic Panels
	16-451(2-1)4					\$ 20,355.00	
		<i>Latent Conditions</i>				\$ 14,851.00	
			16-451(2-1)4.6			\$ 14,315.00	surface mount fixtures @ grid line 8
			16-451(2-1)4.7			\$ 536.00	Replace existing type G fixture
		<i>Scope Change</i>				\$ 5,504.00	
			16-451(2-1)4.8			\$ 5,504.00	Provide added abatement & extra stock flooring
	16-451(2-1)5					\$ (14,782.00)	
		<i>Omission</i>				\$ 3,300.00	
			16-451(2-1)5.9			\$ 3,300.00	Circuits required for Hood Fan and Ansul System
		<i>Value Engineering</i>				\$ (18,082.00)	
			16-451(2-1)5.2			\$ (18,082.00)	Change Kitchen Hood to Captive Air withWelded Duct
16-453				1		\$ 13,745.40	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-453(1-1)1					\$ 13,745.40	
		<i>Scope Change</i>				\$ 13,745.40	
			16-453(1-1)1.1			\$ 13,745.40	Workstation/Monitor/Card Badge/Software/badge desi
16-459				1		\$ (219,459.26)	
	16-459(1-1)1					\$ (219,459.26)	
		<i>Scope Change</i>				\$ (219,459.26)	
			16-459(1-1)1.1			\$ (219,459.26)	Cancellation COP
16-461				1		\$ 12,685.73	
	16-461(1-1)1					\$ 12,685.73	
		<i>Scope Change</i>				\$ 12,685.73	
			16-461(1-1)1.1			\$ 12,685.73	Mod - includes FA 1 & 2
16-462				1		\$ 2,550.00	
	16-462(2-3)1					\$ 2,550.00	
		<i>Code Requirements</i>				\$ 2,550.00	
			16-462(2-3)1.1			\$ 2,550.00	Permits
16-464				2		\$ 19,313.94	
	16-464(2-1)1					\$ 15,307.74	
		<i>Omission</i>				\$ 15,307.74	
			16-464(2-1)1.1			\$ 15,307.74	Mod - unanticipated work
	16-464(4-2)1					\$ 4,006.20	
		<i>Omission</i>				\$ 4,006.20	
			16-464(4-2)1.1			\$ 4,006.20	Mod site survey to locates existing utilities
16-465				1		\$ (7,759.36)	
	16-465(1-1)1					\$ (7,759.36)	
		<i>Scope Change</i>				\$ (7,759.36)	
			16-465(1-1)1.1			\$ 749.94	Permit Fees
			16-465(1-1)1.2			\$ (8,509.30)	Credit for HVAC work & materials not used
16-466				3	313	\$ 20,481.35	
	16-466(1-1)1				297	\$ -	
		<i>Scope Change</i>			297	\$ -	
			16-466(1-1)1.1		297	\$ -	Mod 1 - date extension
	16-466(1-1)2				16	\$ 15,473.60	
		<i>Scope Change</i>			16	\$ 15,473.60	
			16-466(1-1)2.2		16	\$ 15,473.60	Remove, dispose & Install skylights
	16-466(1-1)3					\$ 5,007.75	
		<i>Scope Change</i>				\$ 5,007.75	
			16-466(1-1)3.1			\$ 5,007.75	Skirt Flashing & Facia Behind Gutter
16-467				1		\$ 4,250.00	
	16-467(1-1)1					\$ 4,250.00	
		<i>Code Requirements</i>				\$ 4,250.00	
			16-467(1-1)1.1			\$ 4,250.00	Provide investigation & electrical engineering
16-476				4	4	\$ 19,139.48	
	16-476(1-1)1				4	\$ 4,522.14	
		<i>Latent Conditions</i>			4	\$ 4,522.14	
			16-476(1-1)1.1		4	\$ 4,522.14	Provide remedial repair and resurfacing beyond the
	16-476(1-1)2					\$ 400.29	
		<i>Latent Conditions</i>				\$ 400.29	
			16-476(1-1)2.2			\$ -	At toilet rm. E225T, remove damaged gypsum board
			16-476(1-1)2.3			\$ 400.29	At charting area E222, repair damaged gypsum board
	16-476(1-1)3					\$ 2,300.72	
		<i>Latent Conditions</i>				\$ 2,300.72	
			16-476(1-1)3.4			\$ 2,300.72	Slab conditions require multiple layers of Ardex p
	16-476(1-1)4					\$ 11,916.33	
		<i>Latent Conditions</i>				\$ 11,916.33	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-476(1-1)4.5			\$ 816.59	remedial & resurfacing beyond the specified zone 2
			16-476(1-1)4.6			\$ 11,099.74	remedial & resurfacing beyond the specified zone 3
16-700				3		\$ 5,460.50	
	16-700(1-1)1					\$ (12,227.86)	
		<i>Latent Conditions</i>				\$ (12,227.86)	
			16-700(1-1)1.1			\$ (12,227.86)	Deductive CO for amt. received from TCC
	16-700(1-1)2					\$ 5,460.50	
		<i>Latent Conditions</i>				\$ 5,460.50	
			16-700(1-1)2.2			\$ 5,460.50	Additional piping repairs for sewer line
	16-700(1-1)3					\$ 12,227.86	
		<i>Administrative</i>				\$ 12,227.86	
			16-700(1-1)3.3			\$ 12,227.86	Reverse CO #1 (COP #1)
16-707				1		\$ 7,501.18	
	16-707(1-1)1					\$ 7,501.18	
		<i>Latent Conditions</i>				\$ 7,501.18	
			16-707(1-1)1.1			\$ 4,587.00	Shift location of smoke detector at elevator door
			16-707(1-1)1.2			\$ 1,922.18	Modify existing locations of heat & smoke detector
			16-707(1-1)1.3			\$ 992.00	Replace existing heat detector located at the top
16-718				1		\$ 19,153.25	
	16-718(1-1)1					\$ 19,153.25	
		<i>Code Requirements</i>				\$ 19,153.25	
			16-718(1-1)1.1			\$ 16,181.25	additional removal and replacement
			16-718(1-1)1.2			\$ 2,972.00	patchback for i.t. trenches
16-720				2		\$ (24,402.19)	
	16-720(1-1)1					\$ (1,383.69)	
		<i>Scope Change</i>				\$ (1,383.69)	
			16-720(1-1)1.1			\$ (1,383.69)	Omit new metal canopy roof & support structure.
	16-720(1-1)2					\$ (23,018.50)	
		<i>Scope Change</i>				\$ (23,018.50)	
			16-720(1-1)2.1			\$ (23,018.50)	Delete existing insulation & roofing membrane incl
16-721				3	61	\$ 5,976.90	
	16-721(1-1)1					\$ 5,024.91	
		<i>Scope Change</i>				\$ 5,024.91	
			16-721(1-1)1.1			\$ 5,024.91	Upgrade store front hardware
	16-721(1-1)2					\$ 951.99	
		<i>Scope Change</i>				\$ 951.99	
			16-721(1-1)2.2			\$ 951.99	Upgrades safety, security & fdust controls
	16-721(1-1)3				61	\$ -	
		<i>Latent Conditions</i>			61	\$ -	
			16-721(1-1)3.3		61	\$ -	Mod = time extension
16-722				4	27	\$ 16,830.00	
	16-722(1-1)1					\$ 2,705.00	
		<i>Latent Conditions</i>				\$ 2,705.00	
			16-722(1-1)1.2			\$ 2,705.00	Revise gutter height & eave flashing detail
	16-722(1-1)2				14	\$ 9,855.00	
		<i>Scope Change</i>			14	\$ 9,855.00	
			16-722(1-1)2.1		14	\$ 9,855.00	Revise roof edge flashing
	16-722(1-1)3					\$ 4,270.00	
		<i>Latent Conditions</i>				\$ 4,270.00	
			16-722(1-1)3.1			\$ 4,270.00	Reives roof assembly
	16-722(1-1)4				13	\$ -	
		<i>Latent Conditions</i>			13	\$ -	
			16-722(1-1)4.2		13	\$ -	Time extension to contract
16-727				1		\$ 5,339.57	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	16-727(1-1)1					\$ 5,339.57	
		<i>Latent Conditions</i>				\$ 5,339.57	
			16-727(1-1)1.1			\$ 5,339.57	Remove/replace 470 ft of existng walk/install new
16-728				1	9	\$ 19,083.28	
	16-728(1-1)1				9	\$ 19,083.28	
		<i>Code Requirements</i>				\$ 184.37	
			16-728(1-1)1.1			\$ 184.37	Plumbing permit reimbursement
		<i>Latent Conditions</i>			9	\$ 18,898.91	
			16-728(1-1)1.2		8	\$ 17,140.64	R Saw cut & remove AC & concrete for storm line
			16-728(1-1)1.3		1	\$ 1,758.27	Excavate for line to be extended to the new 6" lat
16-730				1		\$ (17,973.00)	
	16-730(1-1)1					\$ (17,973.00)	
		<i>Value Engineering</i>				\$ (17,973.00)	
			16-730(1-1)1.1			\$ (14,397.00)	Substitute Adapter curbs in lieu of demolishing ex
			16-730(1-1)1.3			\$ (3,576.00)	Revise electrical disconnects to knife disconnects
16-737				1		\$ 8,120.00	
	16-737(1-2)1					\$ 8,120.00	
		<i>Latent Conditions</i>				\$ 8,120.00	
			16-737(1-2)1.1			\$ 8,120.00	De-mobilization & re-mobilization of equipment
16-738				1		\$ 43,837.10	
	16-738(1-1)1					\$ 43,837.10	
		<i>Latent Conditions</i>				\$ 43,837.10	
			16-738(1-1)1.1			\$ 40,606.37	Furn/Install mechanical & electrical items/demolis
			16-738(1-1)1.2			\$ 3,230.73	Drill & epoxy set new pit footing rebar into exist
16-743				1		\$ 58,399.59	
	16-743(2-2)1					\$ 58,399.59	
		<i>Scope Change</i>				\$ 58,399.59	
			16-743(2-2)1.1			\$ 58,399.59	Revise fire water supply including added DCVA vault
16-746				3	14	\$ (3,369.82)	
	16-746(1-1)1					\$ (18,726.62)	
		<i>Reason code not available</i>				\$ (18,726.62)	
			16-746(1-1)1.1			\$ (18,726.62)	Deduction of optional cost
	16-746(1-2)1					\$ 4,883.15	
		<i>Scope Change</i>				\$ 4,883.15	
			16-746(1-2)1.1			\$ 4,883.15	Complete Night site work
	16-746(1-2)2				14	\$ 10,473.65	
		<i>Latent Conditions</i>			14	\$ 10,473.65	
			16-746(1-2)2.2		14	\$ 10,473.65	Add'l excavation from 18" to 5' deep & backfill to
16-749				1		\$ 3,001.56	
	16-749(1-1)1					\$ 3,001.56	
		<i>Scope Change</i>				\$ 3,001.56	
			16-749(1-1)1.1			\$ 3,001.56	Demo an addnl 3,000 SF of existing parking lot asp
16-751				1	54	\$ -	
	16-751(1-1)1				54	\$ -	
		<i>Latent Conditions</i>			54	\$ -	
			16-751(1-1)1.1		54	\$ -	Add days due to longer lead times for equipment
16-754				4		\$ 18,890.70	
	16-754(1-1)1					\$ 2,594.00	
		<i>Scope Change</i>				\$ 2,594.00	
			16-754(1-1)1.1			\$ 2,594.00	Insurance reimburs
	16-754(1-1)2					\$ 16,296.70	
		<i>Scope Change</i>				\$ 16,296.70	
			16-754(1-1)2.2			\$ 16,296.70	Contractor to directly us PLSA for Special Inspect
	16-754(1-1)3					\$ (18,890.70)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Administrative</i>				\$ (18,890.70)	
	16-754(1-2)1		16-754(1-1)3.1			\$ (18,890.70)	Reverse COPs 1 & 2
						\$ 18,890.70	
		<i>Scope Change</i>				\$ 18,890.70	
			16-754(1-2)1.1			\$ 2,594.00	Insurance reimburs
			16-754(1-2)1.2			\$ 16,296.70	Contractor to directly us PLSA for Special Inspect
16-755				3	12	\$ 17,156.00	
	16-755(1-1)1					\$ 15,494.00	
		<i>Latent Conditions</i>				\$ 15,494.00	
			16-755(1-1)1.3			\$ 15,494.00	Repair plaza concrete per field drawings F3.0-F3.3
	16-755(1-1)2				12	\$ 3,162.00	
		<i>Error</i>				\$ (720.00)	
			16-755(1-1)2.1			\$ (720.00)	Revised electrical scope
		<i>Latent Conditions</i>			3	\$ 2,294.00	
			16-755(1-1)2.4		3	\$ 2,294.00	Provide additional carpentry labor
		<i>Omission</i>			9	\$ 1,588.00	
			16-755(1-1)2.5		9	\$ 1,588.00	Add sheet metal skirt
	16-755(1-1)3					\$ (1,500.00)	
		<i>Scope Change</i>				\$ (1,500.00)	
			16-755(1-1)3.1			\$ (1,500.00)	Provide a credit for light fixture that was damage
16-756				5	141	\$ 70,449.00	
	16-756(1-1)1					\$ 2,317.00	
		<i>Scope Change</i>				\$ 2,317.00	
			16-756(1-1)1.1			\$ 2,317.00	Provide daikin/McQuay make up air unit specs
	16-756(1-1)2				78	\$ 3,652.00	
		<i>Error</i>				\$ 929.00	
			16-756(1-1)2.4			\$ 929.00	Relocate electrical sub-panel B1 to west of new fr
		<i>Omission</i>				\$ 2,723.00	
			16-756(1-1)2.3			\$ 2,723.00	Provide piping changes to heat recovery system
		<i>Scope Change</i>			78	\$ -	
			16-756(1-1)2.2		78	\$ -	Extend contract from February 9, 2017 to April 201
	16-756(1-1)3					\$ 4,161.00	
		<i>Scope Change</i>				\$ 4,161.00	
			16-756(1-1)3.5			\$ 2,405.00	Add dampers in student Services office
			16-756(1-1)3.6			\$ 1,756.00	20 Gauge blade to properly air balance the space
	16-756(1-1)4				63	\$ 55,544.00	
		<i>Code Requirements</i>			63	\$ 55,544.00	
			16-756(1-1)4.7		63	\$ 55,544.00	R - Provide steel framing assembly to property sup
	16-756(1-1)5					\$ 4,775.00	
		<i>Omission</i>				\$ 4,775.00	
			16-756(1-1)5.8			\$ 4,775.00	Revise electrical distribution to accomodate highe
16-758				1	45	\$ 16,760.18	
	16-758(1-1)1				45	\$ 16,760.18	
		<i>Latent Conditions</i>			45	\$ 16,760.18	
			16-758(1-1)1.1		45	\$ 16,760.18	Provide new fin tube radiant heaters & connect to
16-772				1		\$ 3,868.04	
	16-772(1-1)1					\$ 3,868.04	
		<i>Latent Conditions</i>				\$ 1,402.13	
			16-772(1-1)1.2			\$ 1,402.13	For promenade concrete use liquid-formula iron ox
		<i>Scope Change</i>				\$ 2,465.91	
			16-772(1-1)1.1			\$ 2,465.91	Provide 2nd mock up for approval a liquid coolant
16-777				6	21	\$ 43,078.00	
	16-777(1-1)1					\$ 2,311.00	
		<i>Latent Conditions</i>				\$ 2,311.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-777(1-1)1.2			\$ 2,311.00	Add'l hazmat discovered in field
	16-777(1-1)2				21	\$ 28,857.00	
		Scope Change			21	\$ 28,857.00	
			16-777(1-1)2.1		21	\$ 28,857.00	R Testing & abatement of suspected hazardous mater
	16-777(1-1)3					\$ 2,449.00	
		Latent Conditions				\$ 1,129.00	
			16-777(1-1)3.4			\$ 1,129.00	Added wall prep at east wall of Workroom B144A due
		Value Engineering				\$ 1,320.00	
			16-777(1-1)3.5			\$ 1,320.00	Remove 2 fire Dampers per Mechanical inspectors re
	16-777(1-1)4					\$ 4,477.00	
		Latent Conditions				\$ 4,477.00	
			16-777(1-1)4.2			\$ 4,477.00	Provide and install conduit & backboxes per attach
	16-777(1-1)5					\$ (695.00)	
		Code Requirements				\$ (695.00)	
			16-777(1-1)5.6			\$ (695.00)	Remove smoke detectors from the project scope
	16-777(1-1)6					\$ 5,679.00	
		Code Requirements				\$ 5,679.00	
			16-777(1-1)6.3			\$ 5,679.00	Extend sprinkler pipe and make final connection to
16-781				1	20	\$ 8,385.25	
	16-781(1-1)1				20	\$ 8,385.25	
		Scope Change			20	\$ 8,385.25	
			16-781(1-1)1.1		20	\$ 8,385.25	Addnl handrailing on stairs
16-785				1		\$ 2,597.08	
	16-785(1-1)1					\$ 2,597.08	
		Code Requirements				\$ 2,597.08	
			16-785(1-1)1.1			\$ 2,597.08	Mod #1
16-796				1	28	\$ 43,307.06	
	16-796(1-1)1				28	\$ 43,307.06	
		Latent Conditions			28	\$ 43,307.06	
			16-796(1-1)1.1			\$ 9,812.27	Repair rotted siding & trim on E face of N portabl
			16-796(1-1)1.2		28	\$ 33,494.79	Demo/disposal of deteriorated wall at E side of pa
16-799				2		\$ 7,954.00	
	16-799(1-1)1					\$ 5,051.00	
		Omission				\$ 5,051.00	
			16-799(1-1)1.1			\$ 5,051.00	urinal flush valves
	16-799(1-1)2					\$ 2,903.00	
		Latent Conditions				\$ 2,903.00	
			16-799(1-1)2.1			\$ 2,903.00	TOP PLATE STIFFENER AND RECAULK
16-836				1	45	\$ 9,050.14	
	16-836(1-1)1				45	\$ 9,050.14	
		Latent Conditions			45	\$ 9,050.14	
			16-836(1-1)1.1		45	\$ 9,050.14	Additional top coat of paint due to bleed through
16-900				2		\$ 2,731.19	
	16-900(1-1)1					\$ (1,587.47)	
		Latent Conditions				\$ (1,587.47)	
			16-900(1-1)1.1			\$ (1,587.47)	provide credit to supply and install conduit
	16-900(1-1)2					\$ 4,318.66	
		Latent Conditions				\$ 1,662.24	
			16-900(1-1)2.1			\$ 1,662.24	Replace piping at east catwalk
		Scope Change				\$ 2,656.42	
			16-900(1-1)2.2			\$ 2,656.42	provide supply & installation of items noted
16-906				2		\$ 12,729.67	
	16-906(1-1)1					\$ 4,304.00	
		Latent Conditions				\$ 4,304.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-906(1-1)1.1			\$ 4,304.00	Spalled concrete beam ends, marble-crete control j
	16-906(1-1)2					\$ 8,425.67	
		<i>Latent Conditions</i>				\$ 8,425.67	
			16-906(1-1)2.2			\$ 8,425.67	Repair spalled concrete beam ends/edges Bldg 1
16-908				2		\$ (1,899.00)	
	16-908(1-1)2					\$ (1,979.00)	
		<i>Latent Conditions</i>				\$ (1,979.00)	
			16-908(1-1)2.2			\$ (1,979.00)	Reduce to actual amount
	16-908(1-1)3					\$ 80.00	
		<i>Code Requirements</i>				\$ 80.00	
			16-908(1-1)3.3			\$ 80.00	Direct reimbursement for filing L&I intent & affidavit
16-910				6	21	\$ 26,216.00	
	16-910(1-1)1					\$ 11,031.00	
		<i>Latent Conditions</i>				\$ 7,106.00	
			16-910(1-1)1.3			\$ 6,014.00	Move/reinstall mech. duct
			16-910(1-1)1.5			\$ 1,092.00	Move two existing isolation valves SE corner
		<i>Scope Change</i>				\$ 3,925.00	
			16-910(1-1)1.2			\$ 3,925.00	Fabricate/install additional case work
	16-910(1-1)2					\$ 699.00	
		<i>Latent Conditions</i>				\$ 699.00	
			16-910(1-1)2.4			\$ 198.00	R - install additional wall framing/reduce scope
			16-910(1-1)2.6			\$ 501.00	Head wall framing on S wall change
	16-910(1-1)3					\$ 931.00	
		<i>Latent Conditions</i>				\$ 931.00	
			16-910(1-1)3.8			\$ 931.00	add a cabinet back in existing casework
	16-910(1-1)4					\$ 770.00	
		<i>Scope Change</i>				\$ 770.00	
			16-910(1-1)4.1			\$ 770.00	R - Install existing cabinetry
	16-910(1-1)5				21	\$ -	
		<i>Scope Change</i>			21	\$ -	
			16-910(1-1)5.5		21	\$ -	Time extension
	16-910(1-1)6					\$ 12,785.00	
		<i>Code Requirements</i>				\$ 2,487.00	
			16-910(1-1)6.2			\$ 2,487.00	Provide ceiling fire alarm strobe for rm 1128 A&B
		<i>Error</i>				\$ 1,710.00	
			16-910(1-1)6.7			\$ 1,710.00	Hardware changes
		<i>Latent Conditions</i>				\$ 6,611.00	
			16-910(1-1)6.3			\$ 683.00	Manual motor starter
			16-910(1-1)6.4			\$ 5,928.00	additional cables
		<i>Scope Change</i>				\$ 1,977.00	
			16-910(1-1)6.9			\$ 1,977.00	Options to resolve noise issues
16-911				1		\$ 7,420.00	
	16-911(1-1)1					\$ 7,420.00	
		<i>Latent Conditions</i>				\$ 7,420.00	
			16-911(1-1)1.1			\$ 7,420.00	Scrape tar paper, tar & horse hair pad underneath
16-916				4	85	\$ 14,721.26	
	16-916(1-1)1				14	\$ -	
		<i>Code Requirements</i>			14	\$ -	
			16-916(1-1)1.1		14	\$ -	added days caused by city inspection issue
	16-916(1-1)2					\$ 6,402.70	
		<i>Latent Conditions</i>				\$ 6,402.70	
			16-916(1-1)2.1			\$ 480.38	temp doors and frames
			16-916(1-1)2.2			\$ 5,922.32	vinyl tiles and sound boot
	16-916(1-1)3				22	\$ 8,318.56	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-916		Scope Change			22	\$ 8,318.56	
			16-916(1-1)3.3		22	\$ 8,318.56	COP 2 became critical path
	16-916(1-1)4			49	\$ -		
		Latent Conditions			49	\$ -	
			16-916(1-1)4.3		49	\$ -	add days
16-921				3	\$ 14,631.00		
	16-921(2-1)1					\$ 3,696.00	
		Latent Conditions				\$ 11,587.00	
			16-921(2-1)1.4			\$ 11,587.00	Data center concrete slab humidity levels is high
		Omission				\$ 1,399.00	
			16-921(2-1)1.3			\$ 1,399.00	X-ray of ceiling for structural support is req'd
		Value Engineering				\$ (9,290.00)	
			16-921(2-1)1.1			\$ (5,308.00)	Manufacturer of HVAC condensing equip. are requir
			16-921(2-1)1.2			\$ (2,976.00)	Revise lay-in ceiling type based on substitution r
			16-921(2-1)1.5			\$ (1,006.00)	Revise stud type from specified to Viper 20
	16-921(2-1)2					\$ 8,000.00	
		Latent Conditions				\$ 8,486.00	
			16-921(2-1)2.8			\$ 8,486.00	During excavation and sawcutting of the slab
		Value Engineering				\$ (486.00)	
			16-921(2-1)2.6			\$ (486.00)	Owner is furnishing the sump pump. Provide credit.
	16-921(2-1)3					\$ 2,935.00	
		Latent Conditions				\$ 1,966.00	
			16-921(2-1)3.7			\$ 1,966.00	Revise lighting layout and config within the comm
		Value Engineering				\$ 969.00	
			16-921(2-1)3.9			\$ 969.00	Condensing units, refrigerant piping, fencing, and
16-922				2	\$ 10,367.91		
	16-922(1-1)1					\$ 6,787.24	
		Scope Change				\$ 6,787.24	
			16-922(1-1)1.1			\$ 6,787.24	Plan revisions
	16-922(1-1)2					\$ 3,580.67	
		Code Requirements				\$ 3,580.67	
			16-922(1-1)2.2			\$ 3,580.67	testing
16-926				3	24	\$ (1,552.50)	
	16-926(1-1)1					\$ 9,607.50	
		Scope Change				\$ 9,607.50	
			16-926(1-1)1.2			\$ 9,607.50	Pressure wash additional 75LF of screen wall
	16-926(1-1)2				17	\$ -	
		Latent Conditions			17	\$ -	
			16-926(1-1)2.1		17	\$ -	Contract time adjustment due to unusually severe r
	16-926(1-1)3				7	\$ (11,160.00)	
		Latent Conditions			7	\$ (11,160.00)	
			16-926(1-1)3.1		7	\$ 6,840.00	Remove approx. 180 lf of failing cementitious crac
			16-926(1-1)3.2			\$ (18,000.00)	Deduct the unused unit priced epoxy ejection grout
16-927				1	106	\$ 1,361.42	
	16-927(1-1)1				106	\$ 1,361.42	
		Value Engineering			106	\$ 1,361.42	
			16-927(1-1)1.1			\$ 1,361.42	Furn/install 3x3 metal louver westside of penthous
			16-927(1-1)1.2		106	\$ -	Extent contract com date by 106
16-932				3	31	\$ 6,937.00	
	16-932(1-1)1				18	\$ -	
		Latent Conditions			18	\$ -	
			16-932(1-1)1.1		18	\$ -	Unforeseen time delay of product for project comple
	16-932(1-1)2					\$ 6,937.00	
		Error				\$ 1,993.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
			16-932(1-1)2.1			\$ 1,993.00	3 catch basins	
		<i>Latent Conditions</i>				\$ 4,944.00		
			16-932(1-1)2.3			\$ 4,944.00	Saw cut existing asphalt and patch	
			16-932(1-1)2.4			\$ -	scope change	
		16-932(1-1)3				13	\$ -	
		<i>Latent Conditions</i>				\$ -		
						13	\$ -	
			16-932(1-1)3.3			13	\$ -	Additional days to contract
16-937			1	47	\$ 1,067.51			
	16-937(1-1)1					\$ 1,067.51		
		<i>Latent Conditions</i>				\$ -		
			16-937(1-1)1.2			47	\$ -	Delay in production cycle of specified door manufa
		<i>Scope Change</i>				\$ 1,067.51		
			16-937(1-1)1.1			\$ 1,067.51	Contractor to pay for & pick up bldg. permit	
						\$ -		
16-938			6	18	\$ 43,886.93			
	16-938(1-1)1					\$ 6,654.00		
		<i>Scope Change</i>				\$ 6,654.00		
			16-938(1-1)1.1			\$ 6,654.00	Rev carpet tile finish;rev resilient base finish	
						\$ 2,830.00		
	16-938(1-1)2	<i>Latent Conditions</i>				\$ 2,830.00		
			16-938(1-1)2.1			\$ 2,275.00	Remove carpet backing;excessive glue	
			16-938(1-1)2.2			\$ 555.00	Dem water damaged gypsum wall board;batt insulatio	
		16-938(1-1)3				\$ 2,605.11		
		<i>Scope Change</i>				\$ 2,605.11		
			16-938(1-1)3.3			\$ 2,016.06	Provide elec conn/mount for flag pool/install flag	
			16-938(1-1)3.4			\$ 589.05	Revise door 103 type to Type C/door 102A Type D	
		16-938(1-1)4				\$ 250.00		
		<i>Latent Conditions</i>				\$ 250.00		
			16-938(1-1)4.12			\$ 250.00	Holes in floor to be patched/plugged with concrete	
	16-938(1-1)5					\$ (849.24)		
		<i>Scope Change</i>				\$ (849.24)		
			16-938(1-1)5.10			\$ (849.24)	Reduce # of phone cable pair from 150 to 50	
		16-938(1-1)6				\$ 32,397.06		
		<i>Latent Conditions</i>				\$ 5,255.34		
			16-938(1-1)6.11			\$ 897.03	Reconnect exter lighting to existing exter circuit	
			16-938(1-1)6.16			\$ 549.01	Switch/rotate light fix to avoid refrig line confl	
			16-938(1-1)6.6			\$ 3,809.30	Supp existing above ceiling conduit west of blding	
		<i>Scope Change</i>				18	\$ 29,389.01	
			16-938(1-1)6.9			18	\$ 29,389.01	Prov/insll prowatc door security sys
		<i>Value Engineering</i>					\$ (2,247.29)	
			16-938(1-1)6.5			\$ (2,247.29)	Omit new elec panel R1;update elec pwr plan	
		16-939			10	\$ 84,284.60		
	16-939(2-1)1					\$ 28,425.82		
		<i>Code Requirements</i>				\$ 28,425.82		
			16-939(2-1)1.1			\$ 2,944.52	Revise water line from meter to main, add DCVA for	
			16-939(2-1)1.2			\$ 25,481.30	Revise footing size & reinforcing/provide center c	
	16-939(2-1)10					\$ 3,263.83		
		<i>Code Requirements</i>				\$ 1,553.55		
			16-939(2-1)10.20			\$ 1,553.55	Provide fire alarm pull station at Gate 1128	
		<i>Omission</i>				\$ 1,710.28		
			16-939(2-1)10.19			\$ 1,050.19	Provide 2 parallel runs of 350 MCM	
			16-939(2-1)10.21			\$ 660.09	Provide dedicated circuit from Panel 2PS air dryer	
	16-939(2-1)2					\$ 833.36		
		<i>Scope Change</i>				\$ 833.36		
			16-939(2-1)2.3			\$ 833.36	revise bldg name	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-939	16-939(2-1)3					\$ 6,612.29	
		Scope Change				\$ 6,612.29	
			16-939(2-1)3.4			\$ 6,612.29	boom lifts and overtime
	16-939(2-1)4					\$ 8,479.33	
		Code Requirements				\$ 8,479.33	
			16-939(2-1)4.7			\$ 8,479.33	Locate transformer between N. side of bldg & Alpin
	16-939(2-1)5				22	\$ -	
		Latent Conditions			22	\$ -	
			16-939(2-1)5.5		22	\$ -	Time Extension
	16-939(2-1)6					\$ 5,000.00	
		Error				\$ 5,000.00	
			16-939(2-1)6.6			\$ 5,000.00	Provide access control system devices, head-end ge
	16-939(2-1)7					\$ 6,802.99	
		Code Requirements				\$ 960.96	
			16-939(2-1)7.9			\$ 960.96	Provide add'l treching for transformer relocation
		Latent Conditions				\$ 5,132.56	
			16-939(2-1)7.10			\$ 5,132.56	Provide add'l excavation & asphalt patching due to
		Scope Change				\$ 709.47	
			16-939(2-1)7.8			\$ 709.47	Provide 10ft x 30ft compacted gravel pad. 6 in. de
	16-939(2-1)8					\$ 5,424.28	
		Omission				\$ 1,221.11	
			16-939(2-1)8.11			\$ 264.04	Revise locations & quantity of Argon gas outlets w
			16-939(2-1)8.18			\$ 957.07	Provide trap and trap primer for trench drain fixt
	Scope Change				\$ 4,203.17		
		16-939(2-1)8.14			\$ 2,081.16	Relocated welding booths-provide welded steel supp	
		16-939(2-1)8.15			\$ 1,192.42	Relocated cutting table: Provide steel splattergua	
		16-939(2-1)8.16			\$ 1,429.59	Install re;pcated welding pedestals in relocated w	
		16-939(2-1)8.17			\$ (500.00)	Provide chain link fence fabric these locations in	
16-939(2-1)9					\$ 19,442.70		
	Scope Change				\$ 19,442.70		
		16-939(2-1)9.12			\$ 8,814.13	Add re-stripping of entire existing parking lot	
		16-939(2-1)9.13			\$ 10,628.57	Existing south sidewalk from new Weld Shop to	
16-950				6	135	\$ (6,334.53)	
16-950	16-950(1-1)1					\$ -	
		Latent Conditions				\$ -	
			16-950(1-1)1.5			\$ -	Extend contract 132 days/weather conditions
	16-950(1-1)2					\$ -	
		Administrative				\$ -	
			16-950(1-1)2.0			\$ -	Submit weekly certified payroll
	16-950(1-1)3					\$ 1,812.63	
		Latent Conditions				\$ 1,812.63	
			16-950(1-1)3.1			\$ 1,812.63	Repair damaged water line & re-route as necessary
	16-950(1-1)4				2	\$ 6,807.55	
		Omission			2	\$ 6,807.55	
			16-950(1-1)4.3		2	\$ 6,129.00	Install 12 flag pole sleeves/8 addnl sleeve covers
			16-950(1-1)4.4			\$ 678.55	Alteration of section of fence west of main entran
	16-950(1-1)5					\$ (18,525.00)	
		Scope Change				\$ (18,525.00)	
			16-950(1-1)5.6			\$ (18,525.00)	Provide Stone only at base, cap & end wall plaques
	16-950(1-1)6				1	\$ 3,570.29	
		Latent Conditions			1	\$ 3,570.29	
			16-950(1-1)6.2		1	\$ 3,570.29	Addl labor/equipment to excavate 5 stone columns
	16-952				10	48	\$ 182,470.68
	16-952(1-1)3					\$ (1,623.08)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change				\$ (1,623.08)	
			16-952(1-1)3.3			\$ (1,623.08)	Credit COP #1 - Engraving
16-952(3-1)1						\$ 6,062.04	
		Scope Change				\$ 6,062.04	
			16-952(3-1)1.3			\$ 6,062.04	Remove & Dispose of wood forms & concrete beams
16-952(3-1)2						\$ 10,436.42	
		Latent Conditions				\$ 10,436.42	
			16-952(3-1)2.4			\$ 10,436.42	Abatement of transite pipe
16-952(3-1)3						\$ 11,376.75	
		Latent Conditions				\$ 3,727.32	
			16-952(3-1)3.6			\$ 3,727.32	Unknown/unlocated site utility conditions includin
		Scope Change				\$ 7,649.43	
			16-952(3-1)3.2			\$ 7,649.43	Clean & remove existing finish, new plumbing & pow
16-952(3-1)4					5	\$ 8,246.75	
		Scope Change			5	\$ 8,246.75	
			16-952(3-1)4.1		5	\$ 8,246.75	Provide pricing for material & labor to install hy
16-952(3-1)5						\$ 17,292.83	
		Scope Change				\$ 17,292.83	
			16-952(3-1)5.7			\$ 17,292.83	Removal/Export of sod & existing topsoil to allow
16-952(3-1)6						\$ 7,591.30	
		Scope Change				\$ 7,591.30	
			16-952(3-1)6.12			\$ 4,352.82	Remove/replace 3 existing area drains to correct g
			16-952(3-1)6.5			\$ 3,238.48	Addnl landscape work around fountain
16-952(3-1)7					2	\$ 2,526.67	
		Scope Change			2	\$ 2,526.67	
			16-952(3-1)7.8		2	\$ 2,526.67	Removal, label and transport fencing to storage
16-952(3-1)8					3	\$ 61,380.16	
		Latent Conditions			3	\$ 34,119.50	
			16-952(3-1)8.1			\$ 18,935.56	Remove existing structures
			16-952(3-1)8.10		3	\$ 6,561.71	Costs for demo & removal of existing pump house st
			16-952(3-1)8.13			\$ 680.46	Material/labor to repair fountain wall spalling/da
			16-952(3-1)8.3			\$ 7,941.77	Remove 3 existing valves,install tee for irrigatin
		Scope Change				\$ 27,260.66	
			16-952(3-1)8.2			\$ 5,204.94	Provide flaggers at pedestian crossing
			16-952(3-1)8.9			\$ 22,055.72	Fabrication specialties to alter, fabricate, trans
16-952(3-1)9					38	\$ 59,180.84	
		Scope Change			38	\$ 59,180.84	
			16-952(3-1)9.11		38	\$ 59,180.84	Enclosure/Equip. for new fountain filtration syste
16-953				4	204	\$ 40,220.38	
16-953(1-1)1						\$ 9,719.52	
		Latent Conditions				\$ 9,719.52	
			16-953(1-1)1.1			\$ 8,118.00	Provide supplemental heat for pouring & curing con
			16-953(1-1)1.2			\$ 1,601.52	Excavate out unsuitable native material & backfill
16-953(1-1)2						\$ 14,994.50	
		Latent Conditions				\$ 11,164.01	
			16-953(1-1)2.3			\$ 9,237.01	Saw cut existing concrete approximately 2 to 4 inc
			16-953(1-1)2.4			\$ 1,927.00	Replace irrigation valve box at west end of MOH si
		Scope Change				\$ 3,830.49	
			16-953(1-1)2.6			\$ 3,830.49	Add aluminum ring to concrete pattern and revise c
16-953(1-1)3						\$ 5,447.82	
		Latent Conditions				\$ 4,775.82	
			16-953(1-1)3.5			\$ 4,775.82	Demolish thickened and reinforced concrete sidewal
		Scope Change				\$ 672.00	
			16-953(1-1)3.1			\$ 672.00	Reimbursement for bond rider

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
	16-953(1-1)4				204	\$ 10,058.54		
		<i>Latent Conditions</i>			204	\$ 10,058.54		
			16-953(1-1)4.7		193	\$ 7,488.24	Severe weather caused delay of concrete sidewalks	
			16-953(1-1)4.8		11	\$ 2,570.30	Install 2 bollards in sidewalk to the East of pede	
16-954				3	47	\$ 11,033.57		
	16-954(1-1)2					\$ (55,750.96)		
		<i>Latent Conditions</i>				\$ (55,750.96)		
			16-954(1-1)2.1			\$ (55,750.96)	Asphalt overlay work removed from contract	
	16-954(1-1)3				46	\$ 66,784.53		
		<i>Latent Conditions</i>			46	\$ 66,784.53		
			16-954(1-1)3.1		46	\$ 66,784.53	Mod 3 -	
		<i>Scope Change</i>			1	\$ -		
					1	\$ -		
			16-954(1-1)4.1		1	\$ -	Mod 4	
					1	\$ -		
16-958				1	\$ 8,471.85			
	16-958(1-1)1					\$ 8,471.85		
		<i>Code Requirements</i>				\$ 3,700.35		
			16-958(1-1)1.2			\$ 3,700.35	Added door 134H, supply & install per DOH final re	
		<i>Latent Conditions</i>				\$ 1,800.70		
			16-958(1-1)1.4			\$ 1,800.70	Add'l abatement for eight fittings. Return & perfo	
		<i>Omission</i>				\$ 1,552.15		
			16-958(1-1)1.3			\$ 1,552.15	Change to framing details to accommodate specified	
		<i>Scope Change</i>				\$ 1,418.65		
			16-958(1-1)1.1			\$ 1,418.65	Rented gas powered generator & lighting to facilit	
	16-962				2	\$ 9,688.68		
		16-962(1-1)1					\$ 2,168.25	
		<i>Latent Conditions</i>				\$ 2,168.25		
			16-962(1-1)1.1			\$ 2,168.25	NW Thermal Hydronics	
16-962(1-1)2						\$ 7,520.43		
		<i>Latent Conditions</i>				\$ 7,520.43		
			16-962(1-1)2.2			\$ 7,520.43	Repairs to existing piping	
	16-963				2	\$ 3,185.44		
		16-963(1-1)1					\$ 1,925.44	
			<i>Latent Conditions</i>				\$ 1,925.44	
			16-963(1-1)1.1			\$ 1,925.44	Prepare/fill cracks in excess of 250lf per base wk	
	16-963(1-1)2					\$ 1,260.00		
		<i>Reason code not available</i>				\$ 1,260.00		
			16-963(1-1)2.2			\$ 1,260.00	Repair cracks in hallway, clean-up & mob out	
16-966				1	\$ 11,713.93			
	16-966(2-1)1					\$ 11,713.93		
		<i>Latent Conditions</i>				\$ 11,713.93		
			16-966(2-1)1.1			\$ 2,689.67	Delete thru wall scupper/downspout-bldg 7	
			16-966(2-1)1.2			\$ 5,159.24	Place plumbing-undergrnd drains are blocked	
			16-966(2-1)1.3			\$ 3,865.02	Snake drains at NE corner of Bldg 7	
16-967				2	\$ 24,766.57			
	16-967(1-1)1					\$ 12,641.80		
		<i>Latent Conditions</i>				\$ 2,764.46		
			16-967(1-1)1.1			\$ (218.91)	Lot A quantity changes	
			16-967(1-1)1.3			\$ 2,983.37	Onsite location of CB slightly different than on p	
		<i>Scope Change</i>				\$ 9,877.34		
			16-967(1-1)1.2			\$ 9,877.34	Reimbursement for permit fees & more grading to me	
	16-967(1-1)2					\$ 12,124.77		
		<i>Latent Conditions</i>				\$ 12,124.77		
			16-967(1-1)2.4			\$ 12,124.77	Grade behind sidewalk, pedestrain curb	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-971				2		\$ 51,717.16	
	16-971(1-1)1					\$ 2,061.16	
		Scope Change				\$ 2,061.16	
			16-971(1-1)1.1			\$ 2,061.16	Furnish & install 4 roof curbs & make weather tigh
	16-971(1-1)2					\$ 49,656.00	
		Scope Change				\$ 49,656.00	
			16-971(1-1)2.2			\$ 49,656.00	Add Bid Alternate No. 2
16-972				1	90	\$ 111,524.12	
	16-972(1-1)1				90	\$ 111,524.12	
		Latent Conditions			90	\$ 111,524.12	
			16-972(1-1)1.1		90	\$ 111,524.12	Contractor had to do additional cleanings
16-980				3	104	\$ 44,630.93	
	16-980(1-1)1					\$ 33,087.47	
		Scope Change				\$ 33,087.47	
			16-980(1-1)1.1			\$ 33,087.47	Added management system
	16-980(1-1)2					\$ 11,543.46	
		Scope Change				\$ 11,543.46	
			16-980(1-1)2.2			\$ 11,543.46	DMS low voltage
	16-980(1-1)3				104	\$ -	
		Contractor Request			104	\$ -	
			16-980(1-1)3.3		104	\$ -	Mod - time extension
16-983				3		\$ 14,580.00	
	16-983(1-1)1					\$ 6,597.45	
		Latent Conditions				\$ 6,597.45	
			16-983(1-1)1.1			\$ (7,982.55)	Deductive change - Pre-paid by TCC
			16-983(1-1)1.2			\$ 14,580.00	Additional excavation required to repair defective
	16-983(1-1)2					\$ (6,597.45)	
		Latent Conditions				\$ (6,597.45)	
			16-983(1-1)2.1			\$ 7,982.55	Reverse COP #1
			16-983(1-1)2.2			\$ (14,580.00)	Reverse COP #2
	16-983(1-1)3					\$ 14,580.00	
		Scope Change				\$ 14,580.00	
			16-983(1-1)3.4			\$ 14,580.00	Excavation mens restroom NW side of bldg
16-984				5	31	\$ 27,805.00	
	16-984(1-1)1				31	\$ -	
		Latent Conditions			31	\$ -	
			16-984(1-1)1.4		31	\$ -	Add additional days to weather delays
	16-984(1-1)2					\$ 9,569.00	
		Latent Conditions				\$ 9,569.00	
			16-984(1-1)2.1			\$ 9,277.00	Replace existing damaged existing rigid insulation
			16-984(1-1)2.3			\$ 292.00	Furn/Install plywood to cover holes in roof sheath
	16-984(1-1)3					\$ 3,045.00	
		Latent Conditions				\$ 3,045.00	
			16-984(1-1)3.2			\$ 3,045.00	Furn/Install 3/4" deep horizontal saw cut at west
	16-984(1-1)4					\$ (240.00)	
		Scope Change				\$ (240.00)	
			16-984(1-1)4.5			\$ (240.00)	Furnish & install 40 ceiling tiles at location whe
	16-984(1-1)5					\$ 15,431.00	
		Latent Conditions				\$ 15,431.00	
			16-984(1-1)5.1			\$ 15,431.00	Remove & dispose of existing single ply membrane
16-985				1	2	\$ -	
	16-985(1-1)1				2	\$ -	
		Scope Change			2	\$ -	
			16-985(1-1)1.1		2	\$ -	Add days-Delay in pre-con meeting

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-987				1		\$ (3,369.19)	
	16-987(1-1)1					\$ (3,369.19)	
		<i>Reason code not available</i>				\$ (3,369.19)	
			16-987(1-1)1.1			\$ 13,079.80	Install white backdrop behind exhibit
			16-987(1-1)1.2			\$ (16,448.99)	Ferund of except portion os fales tax
16-995				2	21	\$ 1,358.39	
	16-995(1-1)1					\$ 1,358.39	
		<i>Code Requirements</i>				\$ 1,358.39	
			16-995(1-1)1.1			\$ 1,305.81	Added temp safty handrails per city permit comment
			16-995(1-1)1.2			\$ 52.58	Permit cost reconciliation
	16-995(1-1)2				21	\$ -	
		<i>Latent Conditions</i>			21	\$ -	
			16-995(1-1)2.1		21	\$ -	extend schedule due to product availability
16-997				5		\$ 25,365.00	
	16-997(1-1)1					\$ (146.00)	
		<i>Scope Change</i>				\$ (146.00)	
			16-997(1-1)1.2			\$ (328.00)	Door hardward coordination
			16-997(1-1)1.4			\$ (1,161.00)	Omit interior window shades Rms 607,608,619
			16-997(1-1)1.5			\$ 1,343.00	Repl temp network connection to mech equipment
	16-997(1-1)2					\$ 2,016.00	
		<i>Latent Conditions</i>				\$ 2,016.00	
			16-997(1-1)2.1			\$ 2,016.00	Asbestos Abatement needed for additional area
	16-997(1-1)3					\$ 3,479.00	
		<i>Scope Change</i>				\$ 1,511.00	
			16-997(1-1)3.13			\$ 371.00	De-lite projection screen in the college standard
			16-997(1-1)3.3			\$ 1,140.00	Copper buss meets campus standards
		<i>Value Engineering</i>				\$ 1,968.00	
			16-997(1-1)3.6			\$ 1,968.00	Items/ revisions reviewed at electrical pre-constr
	16-997(1-1)4					\$ 14,220.00	
		<i>Code Requirements</i>				\$ 759.00	
			16-997(1-1)4.14			\$ 759.00	Prov line voltage rates vacancy sensor
		<i>Latent Conditions</i>				\$ 4,541.00	
			16-997(1-1)4.11			\$ 1,512.00	Demolish existing fire damper
			16-997(1-1)4.18			\$ 3,029.00	Existing VAVs were connected to existing circuit
		<i>Omission</i>				\$ 1,024.00	
			16-997(1-1)4.19			\$ 1,024.00	Add 15 amp, 3-pole breaker in panel L6 spare space
		<i>Scope Change</i>				\$ 3,033.00	
			16-997(1-1)4.22			\$ 3,033.00	AV cable revisions
		<i>Value Engineering</i>				\$ 4,863.00	
			16-997(1-1)4.8			\$ 4,863.00	Add hangers, strip insulation, repair cooper pipin
	16-997(1-1)5					\$ 5,796.00	
		<i>Latent Conditions</i>				\$ 2,373.00	
			16-997(1-1)5.16			\$ 2,373.00	Prov 3/4" condensate drain pipe
		<i>Omission</i>				\$ 3,033.00	
			16-997(1-1)5.21			\$ 1,094.00	Add light switch to control Type B lightig fixture
			16-997(1-1)5.24			\$ 1,939.00	Repl analog fire alarm with digital system
		<i>Value Engineering</i>				\$ 390.00	
			16-997(1-1)5.17			\$ (3,022.00)	Drains not installed during installation
			16-997(1-1)5.23			\$ 4,912.00	Prov 13 wireless access points/mounting brackets
			16-997(1-1)5.7			\$ (1,500.00)	Reroute hot water connect to 5th floor water line
16-998				4	31	\$ 31,519.69	
	16-998(1-1)1				15	\$ -	
		<i>Scope Change</i>			15	\$ -	
			16-998(1-1)1.2		15	\$ -	Extend schedule for final signage installation by

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-998	16-998(1-1)2					\$ 3,785.25	
		Latent Conditions				\$ 3,785.25	
			16-998(1-1)2.1			\$ 3,785.25	City of Renton Signage Permit fee
	16-998(1-2)1			8		\$ 27,734.44	
		Scope Change			8	\$ 27,734.44	
			16-998(1-2)1.1		8	\$ 27,734.44	RTC Campus Signage Footing & Demo Coordination Pla
16-998	16-998(1-2)2			8		\$ -	
		Latent Conditions			8	\$ -	
			16-998(1-2)2.2		8	\$ -	Concrete contractor delayed due to signage removal
17-001			1		\$ 18,442.04		
17-001	17-001(1-1)1					\$ 18,442.04	
		Latent Conditions				\$ 5,005.85	
			17-001(1-1)1.2			\$ 2,670.07	replace downspouts and collection boxes
			17-001(1-1)1.4			\$ 2,335.78	rep & prep plywd under awning and paint
		Scope Change				\$ 2,517.47	
			17-001(1-1)1.1			\$ 2,517.47	paint doors, frames and railing
17-001		Value Engineering				\$ 10,918.72	
			17-001(1-1)1.3			\$ 10,918.72	r&r framing, window trim, base trim, etc.
	17-008			4	21	\$ 57,266.86	
17-008	17-008(1-1)1				21	\$ 38,636.17	
		Scope Change			21	\$ 38,636.17	
			17-008(1-1)1.1		21	\$ 38,636.17	Install electrical outlets at WSSD in various loca
	17-008(1-2)1					\$ 753.44	
		Scope Change				\$ 753.44	
			17-008(1-2)1.1			\$ 753.44	furn./instl. telecom racks in first floor MDF
	17-008(1-2)2					\$ 16,953.25	
	Scope Change				\$ 16,953.25		
17-008			17-008(1-2)2.2			\$ 16,953.25	bldg. permit check and permit fee reimbursement
	17-008(1-2)3					\$ 924.00	
		Latent Conditions				\$ 924.00	
			17-008(1-2)3.1			\$ 924.00	abate approx 4 sf of ACT tile&mastic in IDF closet
17-011			4	129	\$ 33,424.27		
17-011	17-011(1-1)1					\$ (6,397.57)	
		Latent Conditions				\$ (6,397.57)	
			17-011(1-1)1.1			\$ (6,397.57)	Excavation depth and matching adjacent grades are
	17-011(1-1)2			67		\$ 6,367.45	
		Latent Conditions			67	\$ 6,367.45	
			17-011(1-1)2.2		67	\$ 6,367.45	Rev 1- Modification for accelerated schedule
	17-011(1-1)3			62		\$ 20,161.49	
		Scope Change			62	\$ 20,161.49	
			17-011(1-1)3.3		62	\$ 20,161.49	Provide new electrical service for modular bldg to
	17-011(1-1)4					\$ 13,292.90	
	Latent Conditions				\$ 13,292.90		
17-011			17-011(1-1)4.4			\$ 9,908.75	Add'l import tonnage due to unforeseen grade req's
			17-011(1-1)4.5			\$ 3,384.15	Added plumbing scope in method & quality of fixtur
	17-012			1		\$ (3,012.54)	
17-012	17-012(1-1)1					\$ (3,012.54)	
		Scope Change				\$ (3,012.54)	
			17-012(1-1)1.1			\$ (3,012.54)	Adjust to actual costs
17-018			2		\$ 55,169.00		
17-018	17-018(1-1)1					\$ 36,225.00	
		Code Requirements				\$ 22,225.00	
			17-018(1-1)1.1			\$ 22,225.00	interior lights
	Scope Change				\$ 14,000.00		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			17-018(1-1)1.2			\$ 14,000.00	abate crawlspace
	17-018(1-1)2					\$ 18,944.00	
		<i>Code Requirements</i>				\$ 16,919.00	
			17-018(1-1)2.3			\$ 16,919.00	new door and demo wall
		<i>Scope Change</i>				\$ 2,025.00	
			17-018(1-1)2.4			\$ 2,025.00	data jacks and extend cabling
17-019				2	110	\$ (115.70)	
	17-019(1-1)1				110	\$ -	
		<i>Latent Conditions</i>			110	\$ -	
			17-019(1-1)1.1		110	\$ -	Extend Contract time due to record rains in the pu
	17-019(1-1)2					\$ (115.70)	
		<i>Scope Change</i>				\$ (115.70)	
			17-019(1-1)2.2			\$ (115.70)	Administrative Deductive C/O per Roland Orr
17-025				1		\$ 911.00	
	17-025(1-1)1					\$ 911.00	
		<i>Scope Change</i>				\$ 911.00	
			17-025(1-1)1.1			\$ 911.00	Repaint ext doors Bldg 8 to match cool metallic
17-030				1		\$ 3,582.86	
	17-030(1-1)1					\$ 3,582.86	
		<i>Error</i>				\$ 3,582.86	
			17-030(1-1)1.1			\$ 3,582.86	screws and paint
17-038				1	11	\$ -	
	17-038(1-1)1				11	\$ -	
		<i>Scope Change</i>			11	\$ -	
			17-038(1-1)1.1		11	\$ -	Added contract extension of 11 calendar days to re
17-043				1		\$ 12,025.06	
	17-043(1-1)1					\$ 12,025.06	
		<i>Scope Change</i>				\$ 12,025.06	
			17-043(1-1)1.1			\$ 12,025.06	Demo existing baseboard heater & install new elect
17-048				1	98	\$ -	
	17-048(1-1)1				98	\$ -	
		<i>Reason code not available</i>			98	\$ -	
			17-048(1-1)1.1		98	\$ -	Additional Time - delays in permitting process
17-053				5		\$ 20,808.47	
	17-053(2-1)1					\$ 3,951.22	
		<i>Scope Change</i>				\$ 3,951.22	
			17-053(2-1)1.4			\$ 3,951.22	Provide bldg. materials identified for the future
	17-053(2-1)2					\$ 5,865.24	
		<i>Omission</i>				\$ 5,865.24	
			17-053(2-1)2.1			\$ 5,865.24	Remove existing markerboard & projection screen fr
	17-053(2-1)3					\$ 1,025.37	
		<i>Latent Conditions</i>				\$ 1,025.37	
			17-053(2-1)3.3			\$ 1,025.37	Provide & Install cable supports
	17-053(2-1)4					\$ 4,366.72	
		<i>Scope Change</i>				\$ 4,366.72	
			17-053(2-1)4.7			\$ 4,366.72	Provide additional elect. work associated with fir
	17-053(2-1)5					\$ 5,599.92	
		<i>Scope Change</i>				\$ 5,599.92	
			17-053(2-1)5.6			\$ 5,599.92	support to move exist. equipment; electr. discrep.
17-056				1	-22	\$ -	
	17-056(1-1)1				-22	\$ -	
		<i>Scope Change</i>			-22	\$ -	
			17-056(1-1)1.1		-22	\$ -	reduce time due to funding lapse 6/30/2017
17-064				4		\$ 15,272.25	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
17-064	17-064(1-1)1					\$ 3,616.69	
		Scope Change				\$ 3,616.69	
			17-064(1-1)1.3			\$ 3,358.79	Add two additional receptacles in the southmost IT
			17-064(1-1)1.4			\$ 257.90	Provide (3) back boxes and (3) spacers as instruct
	17-064(1-1)2					\$ 2,494.82	
		Scope Change				\$ 2,494.82	
			17-064(1-1)2.5			\$ 2,494.82	change swing direction on floor 2 LAN room door
	17-064(1-1)3					\$ 6,712.25	
		Latent Conditions				\$ 2,612.04	
			17-064(1-1)3.2			\$ 2,612.04	Provide core drilling into roof structure
	Omission				\$ 4,100.21		
		17-064(1-1)3.1			\$ 4,100.21	Provide power to (3) indoor fan units	
17-064(1-1)4					\$ 2,448.49		
	Omission				\$ 2,448.49		
		17-064(1-1)4.1			\$ 2,448.49	Secure roof curb to the roof structure	
17-066				3	60	\$ 37,066.47	
17-066	17-066(1-1)1					\$ 4,975.01	
		Latent Conditions				\$ 4,975.01	
			17-066(1-1)1.1			\$ 4,975.01	Demo, provide & install of new roof on Main bldg.
	17-066(1-1)2				30	\$ 28,268.50	
		Latent Conditions			30	\$ 28,268.50	
			17-066(1-1)2.2		30	\$ 28,268.50	Additional siding repair: Remove and dispose of ap
17-066	17-066(1-1)3				30	\$ 3,822.96	
		Latent Conditions			30	\$ 3,822.96	
		17-066(1-1)3.3		30	\$ 3,822.96	Replace existing soft lights w/ 5 LED recessed sof	
17-075				1	45	\$ 12,289.05	
17-075	17-075(1-1)1				45	\$ 12,289.05	
		Code Requirements			45	\$ 12,289.05	
			17-075(1-1)1.1		45	\$ 12,289.05	Reinst back flow prevention/city permit/dirt work
17-078				1	\$ 2,990.30		
17-078	17-078(1-1)1					\$ 2,990.30	
		Scope Change				\$ 2,990.30	
			17-078(1-1)1.1			\$ 2,990.30	Clean major cracks, seal coat all existing asphalt
17-086				1	\$ 1,026.31		
17-086	17-086(1-1)1					\$ 1,026.31	
		Latent Conditions				\$ 1,026.31	
			17-086(1-1)1.1			\$ 1,026.31	Relocated existing electrical
17-096				1	\$ (25,065.33)		
17-096	17-096(1-1)1					\$ (25,065.33)	
		Scope Change				\$ (25,065.33)	
			17-096(1-1)1.1			\$ (25,065.33)	Deduct to actual price
17-097				1	134	\$ 20,525.28	
17-097	17-097(1-1)1				134	\$ 20,525.28	
		Latent Conditions			134	\$ 20,525.28	
			17-097(1-1)1.1		134	\$ 20,525.28	Repair addl leak areas on roof and walls
17-098				1	\$ (7,767.75)		
17-098	17-098(1-1)1					\$ (7,767.75)	
		Value Engineering				\$ (7,767.75)	
			17-098(1-1)1.1			\$ (7,767.75)	Reduce contract value from ROM pricing to actual
17-099				1	\$ 6,382.50		
17-099	17-099(1-1)1					\$ 6,382.50	
		Latent Conditions				\$ 5,965.00	
			17-099(1-1)1.4			\$ 5,965.00	Additional blister repairs
	Scope Change				\$ 417.50		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			17-099(1-1)1.2			\$ 308.00	Remove abandoned mech equipment
			17-099(1-1)1.5			\$ 109.50	Reimb for permits
17-102				1		\$ 9,109.00	
	17-102(1-1)1					\$ 9,109.00	
		<i>Code Requirements</i>				\$ 9,109.00	
			17-102(1-1)1.1			\$ 9,109.00	Provide mech. eng. design svcs. for permitting to
17-104				1		\$ (2,814.01)	
	17-104(1-1)1					\$ (2,814.01)	
		<i>Scope Change</i>				\$ (2,814.01)	
			17-104(1-1)1.1			\$ (2,814.01)	Remove items from scope of work;door, hardware
17-108				1	45	\$ 28,783.79	
	17-108(1-1)1				45	\$ 28,783.79	
		<i>Scope Change</i>			45	\$ 28,783.79	
			17-108(1-1)1.1		45	\$ 28,783.79	Cost overrun
17-116				1		\$ (2,481.52)	
	17-116(1-1)1					\$ (2,481.52)	
		<i>Value Engineering</i>				\$ (2,481.52)	
			17-116(1-1)1.1			\$ (2,481.52)	
17-127				1		\$ (2,655.79)	
	17-127(1-1)1					\$ (2,655.79)	
		<i>Latent Conditions</i>				\$ (2,655.79)	
			17-127(1-1)1.1			\$ (2,655.79)	Actual costs were less than expected
17-164				1	23	\$ 1,598.73	
	17-164(1-1)1				23	\$ 1,598.73	
		<i>Latent Conditions</i>			23	\$ 1,598.73	
			17-164(1-1)1.1		23	\$ 1,598.73	Mod - demo of existing photocell and wiring
17-165				2		\$ 6,718.93	
	17-165(1-1)1					\$ 6,068.61	
		<i>Latent Conditions</i>				\$ 845.18	
			17-165(1-1)1.1			\$ 845.18	Furnish/install 2-3way switches
		<i>Scope Change</i>				\$ 5,223.43	
			17-165(1-1)1.2			\$ 4,853.33	Removing abandoned conduit/ceiling track
			17-165(1-1)1.3			\$ 370.10	Change out electrical trim
	17-165(1-1)2					\$ 650.32	
		<i>Scope Change</i>				\$ 650.32	
			17-165(1-1)2.4			\$ 650.32	Change existing base to new College standard
17-173				2	15	\$ 24,959.19	
	17-173(1-1)1					\$ 24,959.19	
		<i>Scope Change</i>				\$ 24,959.19	
			17-173(1-1)1.1			\$ 24,959.19	Replace sidewalk
	17-173(1-1)2				15	\$ -	
		<i>Scope Change</i>			15	\$ -	
			17-173(1-1)2.2		15	\$ -	Add days, no cost
17-184				1		\$ (13,000.00)	
	17-184(1-1)1					\$ (13,000.00)	
		<i>Value Engineering</i>				\$ (13,000.00)	
			17-184(1-1)1.1			\$ (13,000.00)	Value Engineering
17-192				1	30	\$ 4,654.70	
	17-192(1-2)1				30	\$ 4,654.70	
		<i>Scope Change</i>			30	\$ 4,654.70	
			17-192(1-2)1.1		30	\$ 4,654.70	Mod for new heat detectors that are monitored by f
17-199				5	60	\$ 22,087.20	
	17-199(1-1)1					\$ (10,450.46)	
		<i>Scope Change</i>				\$ (10,450.46)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			17-199(1-1)1.1			\$ (10,450.46)	Mod - Install critical network components
	17-199(1-1)2				60	\$ 22,128.83	
		<i>Latent Conditions</i>			60	\$ 22,128.83	
			17-199(1-1)2.2		60	\$ 22,128.83	Design, supply & install of multimode fiber backbo
	17-199(1-1)3					\$ 3,939.46	
		<i>Code Requirements</i>				\$ 3,939.46	
			17-199(1-1)3.3			\$ 3,939.46	Perform off hour & overtime fire alarm inspection
	17-199(1-1)4					\$ 4,988.41	
		<i>Code Requirements</i>				\$ 4,988.41	
			17-199(1-1)4.4			\$ 4,988.41	AHJ permit fee reimbursment
	17-199(1-1)5					\$ 1,480.96	
		<i>Latent Conditions</i>				\$ 1,480.96	
			17-199(1-1)5.5			\$ 1,480.96	Supply & install additional smoke detector per fir
17-204				2		\$ 8,755.01	
	17-204(1-1)1					\$ 753.92	
		<i>Value Engineering</i>				\$ 753.92	
			17-204(1-1)1.1			\$ 753.92	new counterflashing and s-lock flashing
	17-204(1-1)2					\$ 8,001.09	
		<i>Latent Conditions</i>				\$ 5,611.71	
			17-204(1-1)2.1			\$ 5,611.71	R&R plywood substrate, field grind, sheetmetal clo
		<i>Value Engineering</i>				\$ 2,389.38	
			17-204(1-1)2.2			\$ 2,389.38	additional J channel
17-207				1		\$ 3,605.07	
	17-207(1-1)1					\$ 3,605.07	
		<i>Scope Change</i>				\$ 3,605.07	
			17-207(1-1)1.2			\$ 3,605.07	Add'l patching of drywall in multiple locations in
17-209				1		\$ 1,072.12	
	17-209(1-1)1					\$ 1,072.12	
		<i>Scope Change</i>				\$ 1,072.12	
			17-209(1-1)1.1			\$ 1,072.12	Add'l patching of drywall in multiple locations
17-221				2		\$ 3,233.75	
	17-221(1-1)1					\$ 2,001.42	
		<i>Latent Conditions</i>				\$ 2,001.42	
			17-221(1-1)1.1			\$ 2,001.42	Bldg. survey results showed asbestos in wall mater
	17-221(1-1)2					\$ 1,232.33	
		<i>Latent Conditions</i>				\$ 1,232.33	
			17-221(1-1)2.2			\$ 1,232.33	Additional elect. work discovered during demo.
17-228				1		\$ (8,318.72)	
	17-228(1-1)1					\$ (8,318.72)	
		<i>Scope Change</i>				\$ (8,318.72)	
			17-228(1-1)1.1			\$ (8,318.72)	reconcile contr. amount to actual project cost
17-256				1		\$ 16,712.00	
	17-256(1-1)1					\$ 16,712.00	
		<i>Scope Change</i>				\$ 16,712.00	
			17-256(1-1)1.1			\$ 16,712.00	add'l labor
17-273				1		\$ 25,176.00	
	17-273(1-1)1					\$ 25,176.00	
		<i>Latent Conditions</i>				\$ 13,036.00	
			17-273(1-1)1.2			\$ 619.00	locate service
			17-273(1-1)1.3			\$ 12,417.00	
		<i>Scope Change</i>				\$ 12,140.00	
			17-273(1-1)1.1			\$ 12,140.00	additional asphalt patching
17-284				1		\$ 6,866.21	
	17-284(1-1)2					\$ 6,866.21	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 6,866.21	
			17-284(1-1)2.1			\$ 6,866.21	Backfill slope adjacent to stairway with shooter t
17-301				1		\$ (2,246.87)	
	17-301(1-1)1					\$ (2,246.87)	
		<i>Scope Change</i>				\$ (2,246.87)	
			17-301(1-1)1.1			\$ (2,246.87)	Credit to owner for material, new window & carpet.
17-313				1	10	\$ 14,525.87	
	17-313(1-1)1				10	\$ 14,525.87	
		<i>Latent Conditions</i>			10	\$ 14,525.87	
			17-313(1-1)1.1		10	\$ 14,525.87	Replace damaged rail & add'l damaged cable.
17-314				1		\$ 12,421.92	
	17-314(1-1)1					\$ 12,421.92	
		<i>Code Requirements</i>				\$ 3,694.92	
			17-314(1-1)1.1			\$ 615.92	Structural.
			17-314(1-1)1.2			\$ 3,079.00	GFI Alarm.
		<i>Omission</i>				\$ 8,727.00	
			17-314(1-1)1.3			\$ 7,418.00	Remote Annunciator Installation.
			17-314(1-1)1.4			\$ 1,309.00	Exhaust Shroud Adapter.
17-315				2	30	\$ 221,929.68	
	17-315(1-1)1				30	\$ 211,395.83	
		<i>Scope Change</i>			30	\$ 211,395.83	
			17-315(1-1)1.2		30	\$ 123,570.81	Phase 1 & 2 of 5
			17-315(1-1)1.3			\$ 87,825.02	Phase 3 & 4 of 5
	17-315(1-1)2					\$ 10,533.85	
		<i>Latent Conditions</i>				\$ 10,533.85	
			17-315(1-1)2.4			\$ 10,533.85	Perform terminations, provide labeline, remove swi
17-316				3	22	\$ 44,109.61	
	17-316(1-1)1					\$ 19,356.85	
		<i>Omission</i>				\$ 19,356.85	
			17-316(1-1)1.1			\$ 19,356.85	Install cell door lite kits.
	17-316(1-1)2				22	\$ 22,937.86	
		<i>Latent Conditions</i>			22	\$ 22,937.86	
			17-316(1-1)2.2		22	\$ 22,937.86	Mod. 2
	17-316(1-1)3					\$ 1,814.90	
		<i>Scope Change</i>				\$ 1,814.90	
			17-316(1-1)3.3			\$ 1,814.90	Mod. 3
17-318				1		\$ 7,262.85	
	17-318(1-1)1					\$ 7,262.85	
		<i>Scope Change</i>				\$ 7,262.85	
			17-318(1-1)1.1			\$ 7,262.85	Provide telecom vault.
17-321				1		\$ 6,257.81	
	17-321(1-1)1					\$ 6,257.81	
		<i>Latent Conditions</i>				\$ 6,257.81	
			17-321(1-1)1.1			\$ 6,257.81	Control Panel Custom Work.
17-401				1	56	\$ 6,690.70	
	17-401(1-1)1				56	\$ 6,690.70	
		<i>Scope Change</i>			56	\$ 6,690.70	
			17-401(1-1)1.1		56	\$ 6,690.70	light fixtures
17-412				1	23	\$ 41,326.88	
	17-412(1-1)1				23	\$ 41,326.88	
		<i>Latent Conditions</i>			23	\$ 41,326.88	
			17-412(1-1)1.1		23	\$ 41,326.88	new floor installation and prep
17-415				3	21	\$ 5,041.40	
	17-415(1-1)1					\$ 422.40	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Code Requirements</i>				\$ 422.40	
			17-415(1-1)1.1			\$ 422.40	Reimbursement for electrical permit
	17-415(1-1)2					\$ 4,619.00	
		<i>Latent Conditions</i>				\$ 4,619.00	
			17-415(1-1)2.2			\$ 4,619.00	Remove existing 2 post rack-Install new 4 post rac
	17-415(1-1)3				21	\$ -	
		<i>Scope Change</i>			21	\$ -	
			17-415(1-1)3.3		21	\$ -	Add days to arrive to substl compln of 6/16/2017
17-417				1	59	\$ 13,079.08	
	17-417(1-1)1				59	\$ 13,079.08	
		<i>Omission</i>			59	\$ 13,079.08	
			17-417(1-1)1.1		59	\$ 13,079.08	Provide add'l 6 fire sprinklers discovered needed
17-420				1		\$ 5,975.40	
	17-420(1-1)1					\$ 5,975.40	
		<i>Latent Conditions</i>				\$ 5,975.40	
			17-420(1-1)1.1			\$ 5,975.40	Replace pumps in septic system
17-422				1	22	\$ 45,331.21	
	17-422(2-1)1				22	\$ 45,331.21	
		<i>Latent Conditions</i>			22	\$ 45,331.21	
			17-422(2-1)1.1		22	\$ 45,331.21	new grounding electrode system
17-438				1		\$ (818.68)	
	17-438(1-1)1					\$ (818.68)	
		<i>Value Engineering</i>				\$ (818.68)	
			17-438(1-1)1.1			\$ (818.68)	no need for wood strips/delete and refund
17-439				2		\$ 6,061.78	
	17-439(1-1)1					\$ 4,080.23	
		<i>Code Requirements</i>				\$ 1,444.19	
			17-439(1-1)1.1			\$ 1,444.19	City of Selah Permit
		<i>Latent Conditions</i>				\$ 2,636.04	
			17-439(1-1)1.2			\$ (708.08)	credit for rock products
			17-439(1-1)1.3			\$ 3,344.12	Modification to Scope
	17-439(1-1)2					\$ 1,981.55	
		<i>Code Requirements</i>				\$ 1,981.55	
			17-439(1-1)2.4			\$ 1,981.55	Additional 21LF of ADA handrail
17-448				1		\$ (924.22)	
	17-448(2-1)1					\$ (924.22)	
		<i>Scope Change</i>				\$ (924.22)	
			17-448(2-1)1.1			\$ (924.22)	Deduct 42 inch monitor from project
17-452				4	7	\$ 72,797.50	
	17-452(1-1)1				7	\$ 4,495.72	
		<i>Latent Conditions</i>			7	\$ 4,495.72	
			17-452(1-1)1.2		7	\$ 4,495.72	Vactor Expose the Live PSE gas line
	17-452(1-1)2					\$ 22,647.97	
		<i>Latent Conditions</i>				\$ 22,647.97	
			17-452(1-1)2.1			\$ 22,647.97	Abatement of hazardous materials
	17-452(1-2)1					\$ 22,766.94	
		<i>Latent Conditions</i>				\$ 22,766.94	
			17-452(1-2)1.1			\$ 22,766.94	Abatement of hazardous materials
	17-452(1-3)1					\$ 22,886.87	
		<i>Latent Conditions</i>				\$ 22,886.87	
			17-452(1-3)1.1			\$ 22,886.87	Abatement of hazardous materials
17-453				1		\$ 9,145.26	
	17-453(1-1)1					\$ 9,145.26	
		<i>Latent Conditions</i>				\$ 9,145.26	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			17-453(1-1)1.1			\$ 9,145.26	labor, equipment & materials for the removal of asp
17-460				1		\$ 2,004.16	
	17-460(1-1)1					\$ 2,004.16	
		<i>Latent Conditions</i>				\$ 2,004.16	
			17-460(1-1)1.1			\$ 2,004.16	Demolish old detached roof
17-461				1		\$ 6,675.08	
	17-461(1-1)1					\$ 6,675.08	
		<i>Scope Change</i>				\$ 6,675.08	
			17-461(1-1)1.1			\$ 6,675.08	At area 8 extend new asphalt to tie into area 7 el
17-469				1		\$ 4,503.73	
	17-469(1-1)1					\$ 4,503.73	
		<i>Scope Change</i>				\$ 4,503.73	
			17-469(1-1)1.1			\$ 4,503.73	Demolish concrete loading dock per owner
Grand Total				1191	12339	\$ 21,891,121.71	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
06-069				16	28	\$ 494,063.16	
	06-069(2-1)100				13	\$ 14,440.00	
		<i>Code Requirements</i>			13	\$ -	
			06-069(2-1)100.204		13	\$ -	Fix monitoring of elevator cars/lighting issues
		<i>Latent Conditions</i>				\$ 5,282.00	
			06-069(2-1)100.20			\$ 1,426.00	Electrical penetrations in writable glass
			06-069(2-1)100.24			\$ 3,856.00	Continue shet metal flashing/waterproofing
		<i>Omission</i>				\$ 3,871.00	
			06-069(2-1)100.23			\$ 1,874.00	Floor covering inside electrical floor box covers
			06-069(2-1)100.25			\$ 1,997.00	Add magnetic locks to AV cabinets
		<i>Scope Change</i>				\$ 5,287.00	
			06-069(2-1)100.21			\$ 2,769.00	Add corner guards at restroom vestibules
			06-069(2-1)100.22			\$ 2,518.00	Traffic matts tpo roofing
	06-069(2-1)101					\$ 117,577.42	
		<i>Latent Conditions</i>				\$ 117,577.42	
			06-069(2-1)101.19			\$ 117,577.42	Revise duct work in select locations
	06-069(2-1)102					\$ 1,156.00	
		<i>Omission</i>				\$ 1,156.00	
			06-069(2-1)102.204			\$ 1,156.00	change radiant floor system valves
	06-069(2-1)103					\$ 28,218.00	
		<i>Omission</i>				\$ 21,437.00	
			06-069(2-1)103.206			\$ 21,437.00	Prov added wall radiator heat at Greenhouse
		<i>Scope Change</i>				\$ 6,781.00	
			06-069(2-1)103.207			\$ 1,240.00	Prov added hydroseeding on campus
			06-069(2-1)103.208			\$ 5,541.00	Prov new wall louver at boiler exhaust flue
	06-069(2-1)104					\$ 11,012.00	
		<i>Omission</i>				\$ 3,321.00	
			06-069(2-1)104.26			\$ 3,321.00	Prov added duct reinforce/elbow turning vanes
		<i>Scope Change</i>				\$ 7,691.00	
			06-069(2-1)104.209			\$ 7,691.00	Blank off inter side of louver greenhse entry
	06-069(2-1)89					\$ 27,037.00	
		<i>Scope Change</i>				\$ 27,037.00	
			06-069(2-1)89.178			\$ 27,037.00	Add elc hand dryers delete soap/tp dispensers
	06-069(2-1)90					\$ 14,308.00	
		<i>Contractor Request</i>				\$ 11,997.00	
			06-069(2-1)90.173			\$ 11,997.00	Add VDs for lab exhause fans
		<i>Scope Change</i>				\$ 2,311.00	
			06-069(2-1)90.170			\$ 2,311.00	Add parking sigs upper south parking lot
	06-069(2-1)91					\$ 12,790.00	
		<i>Latent Conditions</i>				\$ 12,790.00	
			06-069(2-1)91.177			\$ 12,790.00	Lower projectors, isolate HVAC, add sensors
	06-069(2-1)92					\$ 20,781.00	
		<i>Latent Conditions</i>				\$ 20,781.00	
			06-069(2-1)92.16			\$ 20,781.00	Modify wiring for rainwater pumps
	06-069(2-1)93					\$ 105,001.00	
		<i>Latent Conditions</i>				\$ 5,640.00	
			06-069(2-1)93.13			\$ 4,711.00	Additional support for wood panel ceiling level 1
			06-069(2-1)93.179			\$ 929.00	Recycling Enclosure
		<i>Omission</i>				\$ 2,756.00	
			06-069(2-1)93.180			\$ 2,756.00	Signage Addendum #1 changes
		<i>Scope Change</i>				\$ 96,605.00	
			06-069(2-1)93.171			\$ 51,212.00	Building Signage
			06-069(2-1)93.175			\$ 45,393.00	Drive S of B500/demo/replace asphalt w/concrete
	06-069(2-1)94				7	\$ 24,991.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change			7	\$ 24,991.00	
			06-069(2-1)94.14			\$ 13,563.00	Removal of roof canopy remnants north of B500
			06-069(2-1)94.184		7	\$ 11,428.00	Added edge trim requested for visual symmetry tow
	06-069(2-1)95			1		\$ 3,050.78	
		Omission			1	\$ 3,050.78	
			06-069(2-1)95.183		1	\$ 3,050.78	Added kill switches at boiler room door
	06-069(2-1)96			2		\$ 23,707.69	
		Code Requirements				\$ 3,019.00	
			06-069(2-1)96.190			\$ 3,019.00	FCC #293, RFI 577 Add'l Lighting @ elevator door R
		Latent Conditions			2	\$ 20,688.69	
			06-069(2-1)96.11			\$ 500.00	Light Fixture relocation Rm. 431, due to conflict
			06-069(2-1)96.186			\$ 3,856.69	FCC #283, Sequence of Operations Revisions
			06-069(2-1)96.187		2	\$ 16,332.00	FCC #169, Install of Tower Railing & Gates to Stru
	06-069(2-1)97			4		\$ 12,419.00	
		Omission				\$ 2,781.00	
			06-069(2-1)97.188			\$ 2,781.00	Add'l Column Pipe Chases Rm: 227 & 230
		Scope Change			4	\$ 9,638.00	
			06-069(2-1)97.189		4	\$ 9,638.00	Delete wood paneling in Rm: 131/add to mailboxes A
	06-069(2-1)98			1		\$ 1,917.00	
		Scope Change			1	\$ 1,917.00	
			06-069(2-1)98.185		1	\$ 1,917.00	Added signage for wood panel feature walls and non
	06-069(2-1)99					\$ 75,657.27	
		Error				\$ 6,413.00	
			06-069(2-1)99.193			\$ 6,413.00	Raise 25 light fixtures
		Latent Conditions				\$ 34,811.27	
			06-069(2-1)99.198			\$ 32,362.00	Misc site work earth moving issues
			06-069(2-1)99.201			\$ 2,449.27	Additional elevator inspections
		Omission				\$ 3,517.00	
			06-069(2-1)99.192			\$ 3,517.00	Power requirement for 3 doors
		Scope Change				\$ 30,916.00	
			06-069(2-1)99.191			\$ 1,260.00	Sealant along wood base in main corridors
			06-069(2-1)99.194			\$ 3,079.00	Repair wiring to existing parking lot lighting
			06-069(2-1)99.195			\$ 1,293.00	change 14 microphones at teaching stations
			06-069(2-1)99.197			\$ 11,921.00	Misc changes
			06-069(2-1)99.199			\$ 13,363.00	Modify retaining wall wast of Podium
07-142				2	45	\$ 65,648.60	
	07-142(2-3)1				45	\$ 60,146.15	
		Reason code not available			45	\$ 60,146.15	
			07-142(2-3)1.1		45	\$ 60,146.15	Added framing & access panels
	07-142(2-3)2					\$ 5,502.45	
		Reason code not available				\$ 5,502.45	
			07-142(2-3)2.1			\$ 5,502.45	Re-balance the x-ray generator breaker & re-paint
08-028				55	-3	\$ 1,160,975.33	
	08-028(2-1)1					\$ -	
		Scope Change				\$ -	
			08-028(2-1)1.1			\$ -	change in scope no change in contract amount
	08-028(2-1)10					\$ 55,113.00	
		Latent Conditions				\$ 55,113.00	
			08-028(2-1)10.2			\$ 55,113.00	Remove existitng cistern
	08-028(2-1)11					\$ 135,078.00	
		Latent Conditions				\$ 135,078.00	
			08-028(2-1)11.4			\$ 135,078.00	Labor/Material to install new electrical utility
	08-028(2-1)12					\$ 8,371.00	
		Omission				\$ 2,367.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-028(2-1)12.17			\$ 2,367.00	Provide additional steel post /assoc footings
		Scope Change				\$ 6,004.00	
			08-028(2-1)12.16			\$ 6,004.00	remove small portion of 8" water line
	08-028(2-1)13					\$ 1,942.00	
		Omission				\$ 1,942.00	
			08-028(2-1)13.18			\$ 1,942.00	Additional hold downs at end of shear wall
	08-028(2-1)14					\$ 1,571.00	
		Latent Conditions				\$ 1,571.00	
			08-028(2-1)14.11			\$ 1,571.00	Removal of contaminated materials
	08-028(2-1)15					\$ 29,322.00	
		Error				\$ 2,062.00	
			08-028(2-1)15.12			\$ 2,062.00	Revised sewer connection to be installed
		Latent Conditions				\$ 27,260.00	
			08-028(2-1)15.14			\$ 27,260.00	R - Removal of seven trees
	08-028(2-1)16					\$ 7,918.00	
		Latent Conditions				\$ 7,918.00	
			08-028(2-1)16.10			\$ 7,918.00	Remove 101 cy of bad concrete foundation/debris
	08-028(2-1)17					\$ 21,409.00	
		Latent Conditions				\$ 2,385.00	
			08-028(2-1)17.13			\$ 2,385.00	Remova abandoned concrete vault
		Scope Change				\$ 19,024.00	
			08-028(2-1)17.11			\$ 19,024.00	Replace Linear Elec BLF50 w/Dimplex CDFI-1000P
	08-028(2-1)18					\$ 9,970.00	
		Scope Change				\$ 9,970.00	
			08-028(2-1)18.15			\$ 9,970.00	tub spec changed to Appollo Adv. 6000 tub
	08-028(2-1)19					\$ 65,613.00	
		Scope Change				\$ 65,613.00	
			08-028(2-1)19.20			\$ 65,613.00	Install Sprya-Lock concrete sealer
	08-028(2-1)2					\$ 6,970.00	
		Latent Conditions				\$ 6,970.00	
			08-028(2-1)2.2			\$ 6,970.00	Remove concrete vault/water vault
	08-028(2-1)20					\$ 10,825.00	
		Latent Conditions				\$ 5,963.00	
			08-028(2-1)20.21			\$ 4,400.00	Provide/install megalug & incase
			08-028(2-1)20.22			\$ 861.00	Provide/install hold downs on mech level
			08-028(2-1)20.23			\$ 702.00	Relocate CB#17 to the East
		Scope Change				\$ 4,862.00	
			08-028(2-1)20.25			\$ 4,862.00	Prov/inst sill sealer at all ext frame metal walls
	08-028(2-1)21					\$ 15,563.00	
		Error				\$ 15,563.00	
			08-028(2-1)21.27			\$ (505.00)	Move the N wall of rm CO41
			08-028(2-1)21.34			\$ 16,068.00	Provide sure board sheathing in lieu of spec
	08-028(2-1)22					\$ 14,334.00	
		Omission				\$ 14,334.00	
			08-028(2-1)22.19			\$ -	Provide controllers for VAV units
			08-028(2-1)22.28			\$ 2,910.00	Weld shim plate & bent plate as noted
			08-028(2-1)22.31			\$ 4,426.00	Add four additiona downspout connection
			08-028(2-1)22.36			\$ 6,998.00	Furnish revised door jamb
	08-028(2-1)23					\$ 745.00	
		Scope Change				\$ 745.00	
			08-028(2-1)23.30			\$ 745.00	City Required a printed set of CD
	08-028(2-1)24					\$ 6,179.00	
		Error				\$ 6,179.00	
			08-028(2-1)24.35			\$ 6,179.00	Provide floor cleanouts in lieu of wall cleanouts

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	08-028(2-1)25					\$ (22,000.00)	
		Error				\$ (22,000.00)	
			08-028(2-1)25.37			\$ (22,000.00)	Galvanized brick in lieu of stainless steel
	08-028(2-1)26					\$ 264,247.00	
		Scope Change				\$ 264,247.00	
			08-028(2-1)26.9			\$ 264,247.00	Owner additions to project for solar additions
	08-028(2-1)27					\$ 13,359.00	
		Error				\$ 13,359.00	
			08-028(2-1)27.40			\$ 13,359.00	Misc. revisions to fire/smoke dampers, ductworks,
	08-028(2-1)28					\$ (72,333.00)	
		Error				\$ (72,333.00)	
			08-028(2-1)28.44			\$ (72,333.00)	Provide and install Mecho Shade system in lieu of
	08-028(2-1)29					\$ 951.00	
		Error				\$ 951.00	
			08-028(2-1)29.38			\$ 951.00	R Provide better slip-resistance
	08-028(2-1)3					\$ (76,904.00)	
		Value Engineering				\$ (76,904.00)	
			08-028(2-1)3.6			\$ (76,904.00)	Provide PVC pipe in lieu of Cast Iron
	08-028(2-1)30					\$ 36,075.00	
		Latent Conditions				\$ 36,075.00	
			08-028(2-1)30.32			\$ 36,075.00	Additional for weather impacts.
	08-028(2-1)31					\$ 38,500.00	
		Latent Conditions				\$ 38,500.00	
			08-028(2-1)31.47			\$ 38,500.00	Additional contaminated materials were found
	08-028(2-1)32					\$ 37,246.00	
		Latent Conditions				\$ 37,246.00	
			08-028(2-1)32.48			\$ 37,246.00	SStockpile debris for Archeligal Investigation
	08-028(2-1)33					\$ 28,291.00	
		Latent Conditions				\$ 28,291.00	
			08-028(2-1)33.42			\$ 28,291.00	Weather impact costs
	08-028(2-1)34					\$ 6,847.00	
		Omission				\$ 6,847.00	
			08-028(2-1)34.33			\$ 6,847.00	Add. structural steel support
	08-028(2-1)35					\$ 66,191.00	
		Latent Conditions				\$ 66,191.00	
			08-028(2-1)35.5			\$ 66,191.00	R - Removal 350 cubic yards bad soils/debris
	08-028(2-1)36					\$ (5,162.00)	
		Latent Conditions				\$ (5,162.00)	
			08-028(2-1)36.50			\$ (5,162.00)	Change brick venner
	08-028(2-1)37					\$ 34,553.00	
		Scope Change				\$ 34,553.00	
			08-028(2-1)37.41			\$ 33,076.00	Provide/Install 17 FSR#PWB-100 with covers
			08-028(2-1)37.45			\$ 1,477.00	Provide/Install blacking for future ladder to roof
	08-028(2-1)38					\$ 18,060.00	
		Omission				\$ 18,060.00	
			08-028(2-1)38.29			\$ 8,387.00	Add electrical service for heat on water vault
			08-028(2-1)38.55			\$ 3,709.00	Add electrical loop run above grade
			08-028(2-1)38.57			\$ 6,426.00	Gypsum board required to roof one hour assembly
			08-028(2-1)38.59			\$ (462.00)	Change light fixture lenght to march casework
	08-028(2-1)39					\$ 1,258.00	
		Omission				\$ 1,258.00	
			08-028(2-1)39.43			\$ 1,258.00	Additional hold downs necessary at shear walls
	08-028(2-1)4					\$ (48,729.00)	
		Value Engineering				\$ (48,729.00)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-028(2-1)4.7			\$ (48,729.00)	Provide/install Noble Freestyle SHower System
	08-028(2-1)40					\$ (16,209.00)	
		<i>Value Engineering</i>				\$ (16,209.00)	
			08-028(2-1)40.53			\$ (6,000.00)	Sub PPP SC serier hammer arrestors
			08-028(2-1)40.54			\$ (10,209.00)	Renove dichroic Glass assembly
	08-028(2-1)41				-3	\$ 16,954.00	
		<i>Latent Conditions</i>			-3	\$ 16,954.00	
			08-028(2-1)41.12		-3	\$ 16,954.00	Overtime hours to decrease contract days
	08-028(2-1)42					\$ (136,616.00)	
		<i>Value Engineering</i>				\$ (136,616.00)	
			08-028(2-1)42.58			\$ (136,616.00)	Sub original siding material with Hardie panels
	08-028(2-1)43					\$ -	
		<i>Error</i>				\$ -	
			08-028(2-1)43.39			\$ -	R2 - Removal of item from original interior work
	08-028(2-1)44					\$ 15,239.00	
		<i>Scope Change</i>				\$ 15,239.00	
			08-028(2-1)44.60			\$ 15,239.00	Add and install a disc. switch at ea FCU ea room
	08-028(2-1)45					\$ 785.00	
		<i>Latent Conditions</i>				\$ 785.00	
			08-028(2-1)45.56			\$ 785.00	Infill opening above range hoods
	08-028(2-1)46					\$ 69,522.00	
		<i>Omission</i>				\$ 69,522.00	
			08-028(2-1)46.62			\$ 69,522.00	Required support for flashing & gutters
	08-028(2-1)47					\$ 37,361.00	
		<i>Omission</i>				\$ 37,361.00	
			08-028(2-1)47.61			\$ 37,361.00	Provide labor/material install struct cross brac
	08-028(2-1)48					\$ 16,752.00	
		<i>Code Requirements</i>				\$ 5,095.00	
			08-028(2-1)48.49			\$ 5,095.00	R - Provide 6" rubber base in various rooms
		<i>Error</i>				\$ 11,657.00	
			08-028(2-1)48.51			\$ 11,657.00	Revised waste routing in Comm Center
	08-028(2-1)49					\$ 939.00	
		<i>Error</i>				\$ 939.00	
			08-028(2-1)49.66			\$ 939.00	Offset bent plate
	08-028(2-1)5					\$ 86,560.00	
		<i>Scope Change</i>				\$ 86,560.00	
			08-028(2-1)5.7			\$ 71,401.00	Added solar power
			08-028(2-1)5.8			\$ 15,159.00	Revised power, new transformer vault
	08-028(2-1)50					\$ 5,077.00	
		<i>Omission</i>				\$ 5,077.00	
			08-028(2-1)50.72			\$ 2,203.00	Revised ceiling height in bathing suites
			08-028(2-1)50.78			\$ 2,874.00	Provide and install add framing/header
	08-028(2-1)51					\$ 134,286.94	
		<i>Omission</i>				\$ 134,286.94	
			08-028(2-1)51.63			\$ 134,286.94	Revise Nieghborhood Entry Soffit and Patio Soffit
	08-028(2-1)52					\$ 73,889.39	
		<i>Scope Change</i>				\$ 73,889.39	
			08-028(2-1)52.64			\$ 73,889.39	Revise structural ceiling framing for Patient lift
	08-028(2-1)53					\$ 1,753.00	
		<i>Contractor Request</i>				\$ 1,753.00	
			08-028(2-1)53.65			\$ 1,753.00	Local Code requirements
	08-028(2-1)54					\$ 1,167.00	
		<i>Omission</i>				\$ 1,167.00	
			08-028(2-1)54.81			\$ 1,167.00	Provide additional stem wall

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	08-028(2-1)55					\$ 4,685.00	
		<i>Latent Conditions</i>				\$ 4,685.00	
			08-028(2-1)55.16			\$ 4,685.00	Remove appr 96 cy unsat soils/debris
	08-028(2-1)6					\$ 9,955.00	
		<i>Latent Conditions</i>				\$ 9,955.00	
			08-028(2-1)6.6			\$ 9,955.00	Remove unforsee footings
	08-028(2-1)7					\$ 5,710.00	
		<i>Omission</i>				\$ 5,710.00	
			08-028(2-1)7.9			\$ 5,710.00	Revised fire services
	08-028(2-1)8					\$ 13,646.00	
	<i>Latent Conditions</i>				\$ 13,646.00		
		08-028(2-1)8.3			\$ 13,646.00	Remove 80 cy of bad soils and debris	
08-028(2-1)9					\$ 108,146.00		
	<i>Latent Conditions</i>				\$ 108,146.00		
		08-028(2-1)9.1			\$ 108,146.00	Remove existing undegroun steam line	
08-036				6	57	\$ 422,282.50	
	08-036(2-1)30					\$ 90,536.00	
		<i>Code Requirements</i>				\$ 8,781.00	
			08-036(2-1)30.127			\$ 6,621.00	Dryer Booster Fan
			08-036(2-1)30.143			\$ 2,160.00	Added Clocks T110 & T125 & T289
		<i>Error</i>				\$ 5,422.00	
			08-036(2-1)30.113			\$ 432.00	Move & Clean out in Curb Lane
			08-036(2-1)30.123			\$ 511.00	Cabinet Modify for Electrical Changes
			08-036(2-1)30.131			\$ 1,944.00	Add Steel 2x2 Stair Tread Support
			08-036(2-1)30.85			\$ 1,341.00	Frame, Drywall, Tape Ceiling in Electrical Gear R
			08-036(2-1)30.88			\$ 1,194.00	Change paint to green high wall in Vest T100-2
		<i>Latent Conditions</i>				\$ 24,901.00	
			08-036(2-1)30.108			\$ 2,262.00	Relocate East Light Pole due to Geothermal
			08-036(2-1)30.115			\$ 1,861.00	Modify Cabinets at Grease Trap
			08-036(2-1)30.134			\$ 11,698.00	Asphalt Extension Lot 6
			08-036(2-1)30.139			\$ 9,080.00	Aluminum Base & Wood Cap at Skylight Wells
		<i>Scope Change</i>				\$ 51,432.00	
			08-036(2-1)30.107			\$ 1,908.00	Landscaping Irrigation Meter
			08-036(2-1)30.79			\$ 49,524.00	Shaft Conflict
	08-036(2-1)31					\$ 15,178.00	
		<i>Error</i>				\$ 4,758.00	
			08-036(2-1)31.114			\$ 4,758.00	Electrical casework at Nursing Station
		<i>Latent Conditions</i>				\$ 2,950.00	
			08-036(2-1)31.148			\$ 2,950.00	Cut the trees from the plaza planter areas- unable
		<i>Omission</i>				\$ 7,470.00	
			08-036(2-1)31.103			\$ 7,470.00	Flip Glass Wall Stair 2 Level 2
	08-036(2-1)32					\$ 34,180.00	
		<i>Code Requirements</i>				\$ 2,233.00	
		08-036(2-1)32.147			\$ 2,233.00	Add phone line at elevator for monitoring	
	<i>Latent Conditions</i>				\$ 5,995.00		
		08-036(2-1)32.120			\$ 5,995.00	NW irrigation & lighting vault	
	<i>Omission</i>				\$ 13,254.00		
		08-036(2-1)32.75			\$ 13,254.00	Replace installed switch vault	
	<i>Scope Change</i>				\$ 15,555.00		
		08-036(2-1)32.104			\$ 13,576.00	Art work foundation	
		08-036(2-1)32.125			\$ 1,979.00	Patch hole for camera box	
	<i>Value Engineering</i>				\$ (2,857.00)		
		08-036(2-1)32.111			\$ (2,857.00)	Asphalt parking lot 2	
08-036(2-1)33					57	\$ 274,233.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
08-113	08-036(2-1)34	Scope Change			57	\$ 274,233.00		
			08-036(2-1)33.100		57	\$ 274,233.00	Schedule delay impacts resulting from code interpr	
						\$ 4,128.00		
		Code Requirements				\$ 791.00		
			08-036(2-1)34.132			\$ 791.00	Add a rung to elevator ladder	
		Latent Conditions				\$ 3,975.00		
			08-036(2-1)34.140			\$ 1,060.00	Demo Light Poles	
			08-036(2-1)34.151			\$ 2,915.00	Fix existing Irrigation	
		Value Engineering				\$ (638.00)		
			08-036(2-1)34.152			\$ 2,362.00	Add louver to projection screen	
			08-036(2-1)34.153			\$ (3,000.00)	Rebate on tile installation	
						\$ 4,027.50		
		Value Engineering				\$ 4,027.50		
			08-036(2-1)35.154			\$ 375.50	Reroute 6' storm drain pipe due to elevation discr	
			08-036(2-1)35.155			\$ 641.00	Lower roof drain line at NW corner of bldg	
		08-036(2-1)35.159			\$ 1,287.00	Change ceiling diffuser type in T302-2		
		08-036(2-1)35.160			\$ 1,724.00	Add backing at ceiling framing at entry		
08-113				30	0	\$ 543,374.29		
08-113	08-113(4-1)21					\$ 1,527.00		
		Omission				\$ 1,527.00		
			08-113(4-1)21.3			\$ 1,527.00	Penetration in Womens Bath Room 105A	
	08-113(4-1)22					\$ 11,672.00		
		Code Requirements				\$ 1,446.00		
			08-113(4-1)22.51			\$ 1,446.00	added railing	
		Omission				\$ 1,979.00		
			08-113(4-1)22.62			\$ 1,979.00	add structural angles for GFRC panels	
		Scope Change				\$ 5,879.00		
			08-113(4-1)22.45			\$ 3,089.00	Revise ductwork height	
			08-113(4-1)22.67			\$ 2,790.00	delete sidelight and add framing	
		Value Engineering				\$ 2,368.00		
			08-113(4-1)22.60			\$ 812.00	Add framing	
			08-113(4-1)22.61			\$ 1,556.00	relocate block out of ductwork	
						\$ 9,930.00		
	08-113(4-1)23						\$ 6,894.00	
		Error					\$ 6,894.00	
			08-113(4-1)23.63				\$ 6,894.00	Add support steel tubes
		Value Engineering					\$ 3,036.00	
			08-113(4-1)23.66				\$ 3,036.00	Provid 2 poke through floor boxes
	08-113(4-1)24						\$ 3,806.00	
		Scope Change					\$ 3,806.00	
			08-113(4-1)24.55				\$ 1,319.00	Provide recycling in trash receptacles
			08-113(4-1)24.56				\$ 1,170.00	Add Tuff Hide primer at corridor 006 walls
			08-113(4-1)24.68				\$ 1,317.00	Hard wire revised hand dryer in toilet room
08-113(4-1)25						\$ 14,943.00		
	Omission					\$ 12,117.00		
		08-113(4-1)25.48				\$ 3,323.00	Furring around exposed structural splice plates	
		08-113(4-1)25.49				\$ 1,377.00	Wall framing is needed to conceal plate	
		08-113(4-1)25.64				\$ 2,310.00	Power for irrigation pump	
		08-113(4-1)25.69				\$ 5,107.00	Additional welds at upright connections	
	Scope Change					\$ 44.00		
		08-113(4-1)25.31				\$ (1,667.00)	Delete wire mesh panels & acoustical insulation	
		08-113(4-1)25.74				\$ 1,711.00	Revise color for hollow metal frames & doors	
	Value Engineering					\$ 2,782.00		
		08-113(4-1)25.59				\$ 1,324.00	Add reinforcing steel at embed knife plates	
		08-113(4-1)25.70				\$ 1,458.00	Provide brake metal closure	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	08-113(4-1)26					\$ 9,579.00	
		<i>Scope Change</i>				\$ 9,579.00	
			08-113(4-1)26.71			\$ 9,579.00	Revise reception area by eliminating two offices
	08-113(4-1)27					\$ 5,067.00	
		<i>Omission</i>				\$ 2,853.00	
			08-113(4-1)27.54			\$ 427.00	Adding break metal material
			08-113(4-1)27.84			\$ 2,426.00	Five (5) C6 light fixtures
		<i>Scope Change</i>				\$ 2,214.00	
			08-113(4-1)27.79			\$ 2,214.00	Revise height of wall base from 2 1/2" to 4"
	08-113(4-1)28					\$ 27,427.00	
		<i>Code Requirements</i>				\$ 4,321.00	
			08-113(4-1)28.57			\$ 4,321.00	Revise concrete ramp & sidewalk
		<i>Latent Conditions</i>				\$ 5,426.00	
			08-113(4-1)28.41			\$ 5,426.00	Relocate card readers at entry vestibules
		<i>Omission</i>				\$ 5,366.00	
			08-113(4-1)28.75			\$ 4,478.00	Revise location of drain cleanout
			08-113(4-1)28.86			\$ 888.00	Add aluminum break metal closure
		<i>Scope Change</i>				\$ 12,314.00	
			08-113(4-1)28.73			\$ 9,593.00	Remove & replace existing asphalt in 19th St.
			08-113(4-1)28.81			\$ 1,437.00	Add wall type 21 behind sliding
			08-113(4-1)28.85			\$ 1,284.00	Provide Chroma Green paint finish
	08-113(4-1)29					\$ 22,152.00	
		<i>Latent Conditions</i>				\$ 5,397.00	
			08-113(4-1)29.27			\$ 5,397.00	Provide concrete curb around existing elect. box
		<i>Scope Change</i>				\$ 16,755.00	
			08-113(4-1)29.24			\$ 7,536.00	Provide concrete base for sculpture
			08-113(4-1)29.34			\$ 9,219.00	Revise broadcast truck parking area
	08-113(4-1)30					\$ 34,979.00	
		<i>Scope Change</i>				\$ 34,979.00	
			08-113(4-1)30.46			\$ 34,979.00	New Major Monument sign
	08-113(4-1)31					\$ 2,046.00	
		<i>Code Requirements</i>				\$ 2,046.00	
			08-113(4-1)31.93			\$ 2,046.00	Provide a GFC receptacle, 2 Nema4 light fixtures &
	08-113(4-1)32					\$ 3,621.00	
		<i>Omission</i>				\$ 1,913.00	
			08-113(4-1)32.95			\$ 1,913.00	Add chase to conceal conduit
		<i>Value Engineering</i>				\$ 1,708.00	
			08-113(4-1)32.88			\$ 1,708.00	Provide furring as required to conceal piping
	08-113(4-1)33					\$ 9,474.00	
		<i>Omission</i>				\$ 5,355.00	
			08-113(4-1)33.90			\$ 2,951.00	Extend penthouse floor at top of ladder
			08-113(4-1)33.98			\$ 1,310.00	Add infill furring to conceal beam
			08-113(4-1)33.99			\$ 1,094.00	Add furring at SIP panel to conceal elect. conduit
		<i>Scope Change</i>				\$ 4,119.00	
			08-113(4-1)33.80			\$ 663.00	Add asphalt landing & ramp
			08-113(4-1)33.83			\$ 2,678.00	Revise location of fin tube water heater
			08-113(4-1)33.89			\$ 778.00	Provide aluminum break metal sill
	08-113(4-1)34					\$ 709.00	
		<i>Latent Conditions</i>				\$ 709.00	
			08-113(4-1)34.78			\$ 709.00	Additional survey fees for rev. grading, drainage
	08-113(4-1)35					\$ 2,549.00	
		<i>Code Requirements</i>				\$ 1,457.00	
			08-113(4-1)35.97			\$ 1,457.00	Provide one layer of 5/8" gypsum wallboard
		<i>Scope Change</i>				\$ 1,092.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-113(4-1)35.103			\$ 1,092.00	Provide pricing for adding painted lettering "comp
	08-113(4-1)36					\$ 2,125.00	
		<i>Scope Change</i>				\$ 2,125.00	
			08-113(4-1)36.17			\$ 1,462.00	Provide Ardex SD-T concrete topping in lieu of K-5
			08-113(4-1)36.21			\$ 663.00	Revise metal strap base to rubber base
	08-113(4-1)37					\$ 929.00	
		<i>Omission</i>				\$ 803.00	
			08-113(4-1)37.44			\$ 803.00	Delete (8) data cables from floor boxes in Rm. 233
		<i>Scope Change</i>				\$ 126.00	
			08-113(4-1)37.25			\$ (1,766.00)	Change from projection boards to monitors
			08-113(4-1)37.72			\$ 1,892.00	Delete framed wall in front of curtain wall, add b
	08-113(4-1)38					\$ 34,884.00	
		<i>Code Requirements</i>				\$ 3,645.00	
			08-113(4-1)38.101			\$ 3,645.00	Add one layer of 5/8" type X gypsum wallboard
		<i>Omission</i>				\$ 12,518.00	
			08-113(4-1)38.8			\$ 4,005.00	Bollards & wheel stops need to be added
			08-113(4-1)38.9			\$ 8,513.00	Water line needed to be extended to fire sprinkler
		<i>Scope Change</i>				\$ 18,721.00	
			08-113(4-1)38.10			\$ 4,153.00	Revise finish on toilet room partitions to AMPCO
			08-113(4-1)38.15			\$ 4,623.00	Add 5'-0" wide sidewalk at existing southern roll
			08-113(4-1)38.82			\$ 9,945.00	Add anti graffiti coating to top of masonry wall
	08-113(4-1)39					\$ 2,753.00	
		<i>Omission</i>				\$ 2,753.00	
			08-113(4-1)39.11			\$ 2,753.00	Provide "Y" shaped aluminum trim profile at corner
	08-113(4-1)40					\$ 12,909.00	
		<i>Code Requirements</i>				\$ 2,601.00	
			08-113(4-1)40.22			\$ 2,601.00	Provide 1 hour fire rated door & frame at elevator
		<i>Omission</i>				\$ 10,308.00	
			08-113(4-1)40.25			\$ 1,382.00	Water line needs to be provided
			08-113(4-1)40.28			\$ 706.00	Provide louver at west terrace wall
			08-113(4-1)40.29			\$ 585.00	Patch panel needed to be added to the CCTV syst.
			08-113(4-1)40.77			\$ 7,635.00	Upsize joists
	08-113(4-1)41					\$ 4,447.29	
		<i>Omission</i>				\$ 3,739.29	
			08-113(4-1)41.24			\$ 1,741.00	Infill two openings at the bottom of stair S02
			08-113(4-1)41.30			\$ 1,998.29	Revise stainless steel pass through at recycle are
		<i>Scope Change</i>				\$ 708.00	
			08-113(4-1)41.18			\$ 708.00	Add recessed light fixture
	08-113(4-1)42					\$ 11,738.00	
		<i>Omission</i>				\$ 6,373.00	
			08-113(4-1)42.12			\$ 6,373.00	Revise wire mesh panels to match with detail
		<i>Scope Change</i>				\$ 5,365.00	
			08-113(4-1)42.32			\$ 5,365.00	Remove roofing felt from roof, prepare surface
	08-113(4-1)43					\$ 6,884.00	
		<i>Scope Change</i>				\$ 6,884.00	
			08-113(4-1)43.16			\$ 4,062.00	Provide Cloverdale Ecologic paint syst.
			08-113(4-1)43.20			\$ 1,511.00	Relocate optical fiber V1 light fixtures
			08-113(4-1)43.36			\$ 1,311.00	Install 13 monitors in lieu of projection boards
	08-113(4-1)44					\$ 2,288.00	
		<i>Omission</i>				\$ 2,288.00	
			08-113(4-1)44.14			\$ 2,288.00	Jamb and head conditions for tile installation at
	08-113(4-1)45					\$ 15,345.00	
		<i>Latent Conditions</i>				\$ 6,513.00	
			08-113(4-1)45.105			\$ 6,513.00	Bus stop needed to be relocated per Pierce Transit

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 2,576.00	
			08-113(4-1)45.33			\$ 2,576.00	Backing needed for monitors at YouTube cube
		<i>Scope Change</i>				\$ 6,256.00	
			08-113(4-1)45.31			\$ 6,256.00	Provide glass railing clamp
	08-113(4-1)46					\$ 3,526.00	
		<i>Latent Conditions</i>				\$ 3,526.00	
			08-113(4-1)46.35			\$ 3,526.00	Provide metal studs & plywood backing, alum. closu
	08-113(4-1)47					\$ 260,208.00	
		<i>Scope Change</i>				\$ 260,208.00	
			08-113(4-1)47.7			\$ 260,208.00	Addition of Alternate #2
	08-113(4-1)48					\$ 13,567.00	
		<i>Error</i>				\$ 9,792.00	
			08-113(4-1)48.19			\$ 9,792.00	Revise unisex toilet room
		<i>Omission</i>				\$ 3,775.00	
			08-113(4-1)48.26			\$ 864.00	Add metal trim at panels at concierge ledge
			08-113(4-1)48.27			\$ 1,048.00	Provide & install metal angle at west end of raili
			08-113(4-1)48.37			\$ 1,863.00	Backing is needed for the Lumicor panels
	08-113(4-1)49					\$ 8,300.00	
		<i>Omission</i>				\$ 3,335.00	
			08-113(4-1)49.38			\$ 3,335.00	Revise access control at three doors
		<i>Scope Change</i>				\$ 4,965.00	
			08-113(4-1)49.41			\$ 4,965.00	Provide & install electronic carriage locking syst
	08-113(4-1)50					\$ 3,990.00	
		<i>Code Requirements</i>				\$ 3,990.00	
			08-113(4-1)50.34			\$ 3,990.00	Required reduced pressure backflow assembly in lie
08-164				37	59	\$ 789,041.00	
	08-164(2-1)1					\$ 20,758.00	
		<i>Latent Conditions</i>				\$ 20,758.00	
			08-164(2-1)1.1			\$ 17,486.00	Existing foundation unkown and not on survey
			08-164(2-1)1.2			\$ 3,272.00	Existing storm drain unknown and not on survey
	08-164(2-1)10					\$ 6,290.00	
		<i>Scope Change</i>				\$ 6,290.00	
			08-164(2-1)10.15			\$ 3,282.00	In the wall adjacent to Grid G directly south of G
			08-164(2-1)10.27			\$ 3,008.00	R- Furnish & Install one LEDALITE 'Jump' light fix
	08-164(2-1)11					\$ 3,499.00	
		<i>Omission</i>				\$ 3,499.00	
			08-164(2-1)11.24			\$ 3,499.00	Furnish & Install QT-1 quarry tile at walk-in cool
	08-164(2-1)12					\$ 2,900.00	
		<i>Omission</i>				\$ 1,807.00	
			08-164(2-1)12.11			\$ 1,807.00	Provide a 0.5' slab in lieu of a 5/8' depressed sl
		<i>Scope Change</i>				\$ 1,093.00	
			08-164(2-1)12.23			\$ 1,093.00	Furnish & install metal stair nosing by American S
	08-164(2-1)13					\$ 22,132.00	
		<i>Scope Change</i>				\$ 22,132.00	
			08-164(2-1)13.8			\$ 22,132.00	Furnish & Install a PROLINE trench drain at the 2n
	08-164(2-1)14					\$ 21,947.00	
		<i>Omission</i>				\$ 3,014.00	
			08-164(2-1)14.33			\$ 573.00	Furnish revisions to the steel shop drawings relat
			08-164(2-1)14.34			\$ 2,441.00	Furnish & install corrections shown on the door, d
		<i>Scope Change</i>				\$ 18,933.00	
			08-164(2-1)14.29			\$ 13,574.00	Architect's omission at terrazzo floor & wall inte
			08-164(2-1)14.30			\$ 5,359.00	Furnish & Install thick Epoxy style Terrazzo floor
	08-164(2-1)15					\$ 45,535.00	
		<i>Latent Conditions</i>				\$ 45,535.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-164(2-1)15.35			\$ 13,057.00	Vacant Lot-Furn/Install sock for existing catch ba
			08-164(2-1)15.36			\$ 32,478.00	Lot(405 S)-Install sock for exiting catch basin
	08-164(2-1)16					\$ 26,494.00	
		<i>Omission</i>				\$ 23,613.00	
			08-164(2-1)16.21			\$ 23,613.00	R-- Floor boxes are of a size that they require a
		<i>Scope Change</i>				\$ 2,881.00	
			08-164(2-1)16.22			\$ 2,881.00	Cent. Coll. decides that greater flexibility is pr
	08-164(2-1)17					\$ 4,262.00	
		<i>Code Requirements</i>				\$ 4,262.00	
			08-164(2-1)17.39			\$ 4,262.00	Install add'l concrete sidewalk panels as directed
	08-164(2-1)18					\$ 28,013.00	
		<i>Scope Change</i>				\$ 28,013.00	
			08-164(2-1)18.38			\$ 28,013.00	Furnish/install low voltage underground conduit
	08-164(2-1)19			10		\$ 119,909.00	
		<i>Scope Change</i>		10		\$ 119,909.00	
			08-164(2-1)19.20		10	\$ 119,909.00	Expand Ext circular plaza so outer radius is 65'-0
	08-164(2-1)2					\$ 598.00	
		<i>Omission</i>				\$ 598.00	
			08-164(2-1)2.4			\$ 353.00	Labor/Mat to remove existing concrete vault with m
			08-164(2-1)2.5			\$ 245.00	Labor to correct dimension discrepancy between GPS
	08-164(2-1)20					\$ 50,611.00	
		<i>Scope Change</i>				\$ 50,611.00	
			08-164(2-1)20.25			\$ 50,611.00	Furnish/install 4 pairsof powder coated steel gate
	08-164(2-1)21					\$ 15,840.00	
		<i>Scope Change</i>				\$ 15,840.00	
			08-164(2-1)21.40			\$ (776.00)	Lecture Hall-delete all resilient floor RF-1, Prov
			08-164(2-1)21.41			\$ 16,616.00	Furn/Install 70 ft PVC conduits - data vault
	08-164(2-1)22					\$ 40,989.00	
		<i>Scope Change</i>				\$ 40,989.00	
			08-164(2-1)22.31			\$ 40,989.00	Install blackout shades on exterior windows
	08-164(2-1)23					\$ 2,539.00	
		<i>Omission</i>				\$ 2,539.00	
			08-164(2-1)23.48			\$ 2,539.00	Base frames & columns add separation between the f
	08-164(2-1)24					\$ 38,298.00	
		<i>Scope Change</i>				\$ 38,298.00	
			08-164(2-1)24.43			\$ 38,298.00	Furn/Install 8 light pole bases.Provide undergrnd
	08-164(2-1)25					\$ 17,131.00	
		<i>Code Requirements</i>				\$ 17,131.00	
			08-164(2-1)25.1			\$ 17,131.00	Remove 200 LF (+/-) of existing water main piping
	08-164(2-1)26			49		\$ 27,885.00	
		<i>Latent Conditions</i>		49		\$ -	
			08-164(2-1)26.49		49	\$ -	Extend contract time by 49 days
		<i>Scope Change</i>				\$ 32,611.00	
			08-164(2-1)26.44			\$ 32,611.00	R- Furnish & Install 6 light pole bases per 1/25.2
		<i>Value Engineering</i>				\$ (4,726.00)	
			08-164(2-1)26.46			\$ (4,726.00)	Furnish & Install 3 15kV 200A 4-way junctions in l
	08-164(2-1)27					\$ 5,435.00	
		<i>Error</i>				\$ 5,435.00	
			08-164(2-1)27.52			\$ 5,435.00	Revise steel shop drawings stair stringer geometry
	08-164(2-1)28					\$ 35,451.00	
		<i>Omission</i>				\$ 35,451.00	
			08-164(2-1)28.53			\$ 35,451.00	Provide 6" thick 3,000 psi concrete in lieu of 4"
	08-164(2-1)29					\$ 4,593.00	
		<i>Scope Change</i>				\$ 4,593.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-164(2-1)29.37			\$ 4,593.00	Furn/Install separate meters for gas & water at ki
	08-164(2-1)3					\$ (1,064.00)	
		<i>Code Requirements</i>				\$ (3,216.00)	
			08-164(2-1)3.3			\$ (3,216.00)	Provide labor & material to install primary electr
		<i>Error</i>				\$ 2,152.00	
			08-164(2-1)3.6			\$ 2,152.00	Provide a brand of emergency generator with a 250
	08-164(2-1)30					\$ 15,857.00	
		<i>Error</i>				\$ 4,341.00	
			08-164(2-1)30.61			\$ 4,341.00	Cut steel beam roof rafter
		<i>Latent Conditions</i>				\$ 8,656.00	
			08-164(2-1)30.2			\$ 8,656.00	Correction to circular plaza
		<i>Scope Change</i>				\$ 2,860.00	
			08-164(2-1)30.62			\$ 2,860.00	Provide blue paint powder coat laser cut CC logos
	08-164(2-1)31					\$ 10,340.00	
		<i>Code Requirements</i>				\$ 13,581.00	
			08-164(2-1)31.63			\$ 13,581.00	Furn/Install handrails & perforated risers
		<i>Error</i>				\$ 4,795.00	
			08-164(2-1)31.57			\$ 4,795.00	Incorrect light fixtures-F&I new light fixtures
		<i>Scope Change</i>				\$ (8,036.00)	
			08-164(2-1)31.54			\$ 4,695.00	Furn/Install epoxy terrazzo flooring at trash/recy
			08-164(2-1)31.58			\$ (12,731.00)	Credit for work not performed on COPs 35&36
	08-164(2-1)32					\$ 20,893.00	
		<i>Scope Change</i>				\$ 20,893.00	
			08-164(2-1)32.56			\$ 20,893.00	Replace Doors - Door 212B
	08-164(2-1)33					\$ 16,995.00	
		<i>Error</i>				\$ 1,750.00	
			08-164(2-1)33.67			\$ 1,750.00	Modify the ends of 2 open web joists between grids
		<i>Omission</i>				\$ 3,857.00	
			08-164(2-1)33.45			\$ 3,857.00	Furn/Install 3 HSS vertical steel struts welded to
		<i>Scope Change</i>				\$ 11,388.00	
			08-164(2-1)33.71			\$ 11,388.00	Demolish lid & top 6" of existing data vault concr
	08-164(2-1)34					\$ 48,558.00	
		<i>Scope Change</i>				\$ 48,558.00	
			08-164(2-1)34.69			\$ 48,558.00	Furnish & install hardscape & landscape transition
	08-164(2-1)35					\$ 16,052.00	
		<i>Error</i>				\$ 151.00	
			08-164(2-1)35.70			\$ 151.00	At revised sheet C6.01, attached, Catch Basin Type
		<i>Omission</i>				\$ 7,294.00	
			08-164(2-1)35.55			\$ 4,194.00	Furnish & install corrugated metal floor deck with
			08-164(2-1)35.68			\$ 3,100.00	Furnish & install metal studs & drywall in rm 232,
		<i>Scope Change</i>				\$ 8,607.00	
			08-164(2-1)35.60			\$ 8,607.00	Furnish & install 3 RFB4-CI power data floor boxes
	08-164(2-1)36					\$ 765.00	
		<i>Error</i>				\$ 765.00	
			08-164(2-1)36.76			\$ 1,977.00	Relocate vent pipes shown on sheet P 2.11 to high
			08-164(2-1)36.78			\$ (1,212.00)	Credit provided switching out fixture types 3rd fl
	08-164(2-1)37					\$ 814.00	
		<i>Omission</i>				\$ 814.00	
			08-164(2-1)37.79			\$ 814.00	Weld light gauge steel studs to steel beam at shea
	08-164(2-1)4					\$ 21,711.00	
		<i>Scope Change</i>				\$ 21,711.00	
			08-164(2-1)4.7			\$ 21,711.00	Replace FD-A in mens #126 & womens #127 with 32' -
	08-164(2-1)5					\$ 3,382.00	
		<i>Code Requirements</i>				\$ 1,377.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
08-164	08-164(2-1)5		08-164(2-1)5.12			\$ 1,377.00	Remove 15'X19' section & 11'X13' section of existi	
		Omission				\$ 2,005.00		
	08-164(2-1)6		08-164(2-1)5.14			\$ 2,947.00	R-- Route 3/4" domestic cold water piping to new h	
			08-164(2-1)5.17			\$ (942.00)	Room 128 furnish & install a second wall C-15 at t	
	08-164(2-1)7	Omission				\$ 9,212.00		
			08-164(2-1)6.13			\$ 9,212.00	Provide a 1 1/4 diameter conduit to the floor box	
	08-164(2-1)8	Scope Change				\$ 76,784.00		
			08-164(2-1)7.16			\$ 76,784.00	Remove existing primary electrical vault & associa	
	08-164(2-1)9	Code Requirements				\$ 8,314.00		
			08-164(2-1)8.10			\$ 4,651.00		
			08-164(2-1)8.26			\$ 2,306.00	Install a City of Centralia Stndrd sidewalk ramp-E	
		Error				\$ 2,345.00	Install a City of Centralia Stndrd sidewalk ramp-W	
			08-164(2-1)8.9			\$ 986.00	Lower pad footing at grid 5 & D24" below top of fo	
		Scope Change				\$ 986.00		
			08-164(2-1)8.28			\$ 2,677.00	Furnish/Install TROX Floor Diffuser at Lobby Room	
	08-164(2-1)9					\$ (681.00)		
		Value Engineering				\$ (681.00)		
	08-177			08-164(2-1)9.18	2	0	\$ (681.00)	The elevator needs less electric power than provid
							\$ 28,497.00	
	08-177(1-1)51						\$ 29,375.00	
Latent Conditions						\$ 4,389.00		
		08-177(1-1)51.16				\$ 4,389.00	Provide proposal to repair (E) cracking	
Scope Change						\$ 8,033.00		
		08-177(1-1)51.162				\$ 8,033.00	HVAC retrofit to address additional loads in F.S.	
Value Engineering						\$ 16,953.00		
		08-177(1-1)51.15				\$ 16,953.00	Litging controls revisions	
08-177(1-1)52						\$ (878.00)		
	Scope Change					\$ (878.00)		
08-210			08-177(1-1)52.14			\$ (878.00)	Credit for sensors that were added	
				28	0	\$ 1,611,921.56		
08-210(2-2)17						\$ 2,419.00		
	Error					\$ 5,955.00		
		08-210(2-2)17.116				\$ (577.00)	rev. breakers & feeder wires	
		08-210(2-2)17.69				\$ 6,532.00	revise water heater locations	
	Omission					\$ 8,630.00		
		08-210(2-2)17.81				\$ 3,036.00	revise brick supports at basement gridline	
		08-210(2-2)17.95				\$ 5,594.00	revise rebar at stair towers to allow for cabinets	
	Value Engineering					\$ (12,166.00)		
		08-210(2-2)17.104				\$ (12,166.00)	revise lighting in corridors	
	08-210(2-2)18						\$ 22,154.00	
		Error					\$ 8,705.00	
		08-210(2-2)18.155				\$ 8,705.00	revise piping at corridors 116 & 124	
	Omission					\$ 13,449.00		
		08-210(2-2)18.137				\$ 2,769.00	added HW and CW piping	
	08-210(2-2)18.138				\$ 552.00	add 3/4" CW piping to hose bib outside storage 104		
	08-210(2-2)18.141				\$ 2,189.00	added acid waste piping		
	08-210(2-2)18.157				\$ 2,392.00	revise 2 roof drains		
	08-210(2-2)18.62				\$ 5,547.00	addtl. water piping to 3rd floor and 4th floor		
08-210(2-2)19						\$ 55,442.00		
	Latent Conditions					\$ 55,442.00		
			08-210(2-2)19.22			\$ 55,442.00	R, provide/instrl. 24" utility conduit with pipes	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	08-210(2-2)20					\$ 8,936.00	
		<i>Error</i>				\$ 20,577.00	
			08-210(2-2)20.5			\$ 10,596.00	Install catch basin
			08-210(2-2)20.79			\$ 9,981.00	Change main ducts in corridors on level 2
		<i>Omission</i>				\$ 6,173.00	
			08-210(2-2)20.107			\$ 1,672.00	Add waste line at third floor sink
			08-210(2-2)20.142			\$ 4,501.00	Provide intake air pipe for water heaters
		<i>Scope Change</i>				\$ (16,969.00)	
			08-210(2-2)20.120			\$ (10,226.00)	Revise irrigation system
			08-210(2-2)20.136			\$ (14,489.00)	Delete data mounted on ceiling mounted cord
			08-210(2-2)20.150			\$ -	revised faucets in unisex bathroom
			08-210(2-2)20.93			\$ 7,746.00	Add sink at support space 210
		<i>Value Engineering</i>				\$ (845.00)	
			08-210(2-2)20.159			\$ (845.00)	Delete soffits at west corridors 3rd/4th floor
	08-210(2-2)21					\$ 16,385.00	
		<i>Omission</i>				\$ 7,170.00	
			08-210(2-2)21.156			\$ 3,808.00	Revise Electrical Gear as stated in response to RF
			08-210(2-2)21.163			\$ 362.00	Provide and install 1 UL924 relay for main mechani
			08-210(2-2)21.165			\$ 3,000.00	Revise emergency mixing valves per response to RFI
		<i>Scope Change</i>				\$ 10,534.00	
			08-210(2-2)21.140			\$ (239.00)	Delete floor box in Dean's Office 358B & revise co
			08-210(2-2)21.149			\$ (675.00)	Revised door hardware as stated in attached schedu
			08-210(2-2)21.154			\$ 8,660.00	Cord reels not available with # of outlet required
			08-210(2-2)21.164			\$ 2,788.00	Revise IT wire mgmt equip. per respose to RFI
		<i>Value Engineering</i>				\$ (1,319.00)	
			08-210(2-2)21.151			\$ (1,319.00)	Delete doors & frames 151.3 & 157 at shaft walls
	08-210(2-2)22					\$ 28,267.00	
		<i>Omission</i>				\$ 28,267.00	
			08-210(2-2)22.131			\$ 28,267.00	Piping could not be installed as shown on construc
	08-210(2-2)23					\$ 68,272.00	
		<i>Error</i>				\$ 1,601.00	
			08-210(2-2)23.24			\$ 1,601.00	Revise remote control irrigation valves
		<i>Latent Conditions</i>				\$ 22,471.00	
			08-210(2-2)23.100			\$ 22,471.00	Add costs for use of generator power
		<i>Omission</i>				\$ 49,647.00	
			08-210(2-2)23.106			\$ 5,128.00	Add gas lines to instructor tables in Micro Bio La
			08-210(2-2)23.125			\$ 10,925.00	Cost of Ramsett re-coordination/detailing
			08-210(2-2)23.152			\$ 27,301.00	Revise metal stud framing of ext. walls
			08-210(2-2)23.160			\$ 3,795.00	Revise north & east walls of elev. machine room
			08-210(2-2)23.168			\$ (950.00)	Delete two tube steel posts at main entry
			08-210(2-2)23.174			\$ 3,448.00	Provide additional framing required for installati
		<i>Value Engineering</i>				\$ (5,447.00)	
			08-210(2-2)23.166			\$ (5,447.00)	Credit to revise soffit framing
	08-210(2-2)24					\$ 5,905.00	
		<i>Latent Conditions</i>				\$ 18,563.00	
			08-210(2-2)24.191			\$ 18,563.00	rev. yellow lot 1; add 11 days to parking lot only
		<i>Omission</i>				\$ 7,342.00	
			08-210(2-2)24.143			\$ 707.00	revise precast concrete wall panels at east stair
			08-210(2-2)24.162			\$ (3,291.00)	delete CHWS/R pipes & controls for chilled slab
			08-210(2-2)24.171			\$ 4,068.00	lower soffit in lobby at third floor
			08-210(2-2)24.183			\$ 1,058.00	rev. display cases to prov. pockets for light fixt
			08-210(2-2)24.185			\$ 4,800.00	AR 204 for installation of gas sleeve
		<i>Value Engineering</i>				\$ (20,000.00)	
			08-210(2-2)24.181			\$ (20,000.00)	delete landscape maintenance period

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	08-210(2-2)25					\$ 21,855.00	
		<i>Error</i>				\$ 2,655.00	
			08-210(2-2)25.38			\$ 2,655.00	rev. wall framing at EMW-2 valve location
		<i>Latent Conditions</i>				\$ 638.00	
			08-210(2-2)25.99			\$ 638.00	revise chase for chilled water line
		<i>Omission</i>				\$ 6,017.00	
			08-210(2-2)25.172			\$ 2,378.00	inst. Liticreta Hydro Ban as anti-fracture membran
			08-210(2-2)25.39			\$ 3,639.00	revise framing at restroom ceiling
		<i>Scope Change</i>				\$ 12,545.00	
			08-210(2-2)25.145			\$ 3,717.00	revise rough-in for surgical lights and TVs
			08-210(2-2)25.37			\$ 8,828.00	rev. fire stopper pull station & indicator lights
	08-210(2-2)26					\$ 70,443.17	
		<i>Error</i>				\$ 2,908.00	
			08-210(2-2)26.188			\$ 1,109.00	Design error in the documents
			08-210(2-2)26.210			\$ 1,799.00	Floor Opening shown the wrong size
		<i>Omission</i>				\$ 67,535.17	
			08-210(2-2)26.118			\$ (48.00)	Duct work lower than expected in corridor
			08-210(2-2)26.153			\$ 26,902.00	Siemens failed to update thier scope of work after
			08-210(2-2)26.180			\$ 15,115.00	Detailing costs related to revisions to ductwork
			08-210(2-2)26.186			\$ 1,329.00	Structural didn't show tube steel support for wall
			08-210(2-2)26.187			\$ 1,022.17	Structural drawing did not show tube steel support
			08-210(2-2)26.25			\$ 23,215.00	Conflict with edge of slab at column drop caps
	08-210(2-2)27					\$ 74,366.00	
		<i>Code Requirements</i>				\$ 14,780.00	
			08-210(2-2)27.28			\$ 7,801.00	Repair drop beam on gridline J as shown in attache
			08-210(2-2)27.35			\$ 6,979.00	Provide an add'l 8 SD fixtures at the exterior sof
		<i>Error</i>				\$ 9,696.00	
			08-210(2-2)27.211			\$ 1,301.00	Tube steel not shown on Structural drawings
			08-210(2-2)27.31			\$ 8,395.00	Provide semi-recessed cabinets at eleven EMV-2 loc
		<i>Omission</i>				\$ 14,047.00	
			08-210(2-2)27.209			\$ 395.00	Soffit & ceiling needed to be lowered to clear duc
			08-210(2-2)27.29			\$ 12,214.00	Infill wall not shown on documents
			08-210(2-2)27.34			\$ 1,438.00	Provide & install add'l connections at columns at
		<i>Scope Change</i>				\$ 35,843.00	
			08-210(2-2)27.71			\$ 35,843.00	Casework & misc. electrical revisions requested by
	08-210(2-2)28					\$ 49,588.00	
		<i>Error</i>				\$ 8,460.00	
			08-210(2-2)28.219			\$ 2,529.00	Vendor recommended wrong product during design sta
			08-210(2-2)28.44			\$ 1,701.00	Tube Steel in wrong plane
			08-210(2-2)28.47			\$ 3,644.00	Physical space is not enough for the worker to ins
			08-210(2-2)28.48			\$ 586.00	Coordination Issue
		<i>Omission</i>				\$ 22,285.00	
			08-210(2-2)28.195			\$ 5,246.00	Specified occupancy sensors did not have second co
			08-210(2-2)28.236			\$ 860.00	Fire rated wall not shown on documents/revise wall
			08-210(2-2)28.26			\$ 6,195.00	R1-- Slab edge location was modified to provide de
			08-210(2-2)28.42			\$ 5,494.00	Revise soffit framing/rotate DDTU control boxes as
			08-210(2-2)28.54			\$ 4,490.00	Light Fixture changed w/out coordination with Arch
		<i>Scope Change</i>				\$ 22,496.00	
			08-210(2-2)28.32			\$ 22,496.00	R--Change FTU coil packs to individual components
		<i>Value Engineering</i>				\$ (3,653.00)	
			08-210(2-2)28.229			\$ (3,653.00)	Value Engineering-delete texture in corridors abov
	08-210(2-2)29					\$ 33,825.00	
		<i>Code Requirements</i>				\$ 2,522.00	
			08-210(2-2)29.234			\$ 2,522.00	Provide dedicated circuit for jockey pump per resp

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Error</i>				\$ 5,349.00	
			08-210(2-2)29.197			\$ 764.00	Relocate studs in rms 315, 318 & 321 as req'd to r
			08-210(2-2)29.241			\$ 4,585.00	Costs for storage, reload, & deliver wood lab case
		<i>Latent Conditions</i>				\$ 6,556.00	
			08-210(2-2)29.90			\$ 6,556.00	Sewer line was not at the surveyed location
		<i>Omission</i>				\$ 1,907.00	
			08-210(2-2)29.237			\$ 1,023.00	Fixtures could not be dimmed as ordered
			08-210(2-2)29.56			\$ 884.00	Provide 2 exit signs at roof plaza rated for outdo
		<i>Scope Change</i>				\$ 17,891.00	
			08-210(2-2)29.182			\$ 12,177.00	Provide lighting control changes as stated in resp
			08-210(2-2)29.235			\$ 1,563.00	Add 2 domestic water valves & insulate per respons
			08-210(2-2)29.243			\$ 1,315.00	Return to install owner furnished cabinets & insta
			08-210(2-2)29.246			\$ 2,836.00	Provide 480V & 120V circuits for sub-metering per
		<i>Value Engineering</i>				\$ (400.00)	
			08-210(2-2)29.248			\$ (400.00)	Credit for substituting 2' Dow Corning Scoreboard
	08-210(2-2)30					\$ 9,684.00	
		<i>Error</i>				\$ 2,637.00	
			08-210(2-2)30.52			\$ 2,637.00	Level 2 bottom of shaft fire rating issue
		<i>Omission</i>				\$ 4,110.00	
			08-210(2-2)30.55			\$ 1,664.00	Add keyway at site retaining walls as stated in re
			08-210(2-2)30.60			\$ 726.00	Revise framing at head curtain wall as stated
			08-210(2-2)30.65			\$ 1,720.00	Modify steel at Gridline 6 between K.5 & L per res
		<i>Scope Change</i>				\$ 2,035.00	
			08-210(2-2)30.206			\$ 1,426.00	Provide Protectowrap 45 to jambs of storefront win
			08-210(2-2)30.58			\$ 609.00	Revise outlets in rms 257,261 & 265
		<i>Value Engineering</i>				\$ 902.00	
			08-210(2-2)30.62			\$ 902.00	Provide light gauge stud framed curb under curtain
	08-210(2-2)31					\$ 250,567.00	
		<i>Latent Conditions</i>				\$ 250,567.00	
			08-210(2-2)31.126			\$ 250,567.00	full & final settlement NW Constr. asbestos work
	08-210(2-2)32					\$ 17,058.00	
		<i>Scope Change</i>				\$ 17,058.00	
			08-210(2-2)32.200			\$ 17,058.00	full&final settlem. for work on drop beam Gridl.J
	08-210(2-2)33					\$ 98,541.00	
		<i>Latent Conditions</i>				\$ 98,541.00	
			08-210(2-2)33.261			\$ 98,541.00	removal/disposal of asbestos contaminated soil
	08-210(2-2)34					\$ 34,085.00	
		<i>Code Requirements</i>				\$ 1,793.00	
			08-210(2-2)34.61			\$ 1,793.00	Provide 4 foundation drain cleanouts covers per sp
		<i>Error</i>				\$ 6,858.00	
			08-210(2-2)34.51			\$ 5,713.00	Added fire dampers in stock rm 214, fire dampers a
			08-210(2-2)34.68			\$ 1,145.00	Revise storm lines south of bldg as stated in atta
		<i>Latent Conditions</i>				\$ 23,011.00	
			08-210(2-2)34.73			\$ 23,011.00	Remove & disposal of add'l soil containing non-fri
		<i>Omission</i>				\$ 3,571.00	
			08-210(2-2)34.64			\$ 1,204.00	Add rebar from top of K-line wall to slab on grade
			08-210(2-2)34.69			\$ 1,674.00	Add flashing as stated in response to RFI #492
			08-210(2-2)34.74			\$ 693.00	Mod. ceiling grid in rm 219 so J1 fixture can be m
		<i>Value Engineering</i>				\$ (1,148.00)	
			08-210(2-2)34.213			\$ (1,148.00)	R- Delete hose bib at main entry column.
	08-210(2-2)35					\$ 4,568.00	
		<i>Scope Change</i>				\$ 25,135.00	
			08-210(2-2)35.41			\$ 20,118.00	R- Supply & install Tremco Silicone Transition she
			08-210(2-2)35.67			\$ 5,017.00	Revise power to autoclaves

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Value Engineering</i>				\$ (20,567.00)	
			08-210(2-2)35.146			\$ (20,567.00)	Delete accoustical board insulation in corridors p
	08-210(2-2)36					\$ 29,093.00	
		<i>Code Requirements</i>				\$ 3,465.00	
			08-210(2-2)36.81			\$ 3,465.00	add fire sprinkler heads at various stairs
		<i>Error</i>				\$ 9,394.00	
			08-210(2-2)36.50			\$ 4,354.00	remove/adjust grade for new sidewalk
			08-210(2-2)36.79			\$ 1,440.00	interface to connect fire alarm & security panels
			08-210(2-2)36.80			\$ 3,600.00	monitor filterbanks in hot and cold deck plenums
		<i>Latent Conditions</i>				\$ 17,868.00	
			08-210(2-2)36.178			\$ 17,868.00	impacts associated with discovered concrete debris
		<i>Value Engineering</i>				\$ (1,634.00)	
			08-210(2-2)36.244			\$ (1,634.00)	delete beam detector in Lobby 152
	08-210(2-2)37					\$ 26,258.00	
		<i>Code Requirements</i>				\$ 989.00	
			08-210(2-2)37.204			\$ 1,219.00	paint site paver as required by City of Vancouver
			08-210(2-2)37.268			\$ (230.00)	revise cabinets in hall 149
		<i>Error</i>				\$ 8,590.00	
			08-210(2-2)37.207			\$ (191.00)	del. eyehooks in ceiling of engin. classroom 126
			08-210(2-2)37.208			\$ 3,856.00	revise hollow metal frames accord. to AR 220
			08-210(2-2)37.264			\$ 2,138.00	reloc. reducer & modify ductwork acct. RFI 483
			08-210(2-2)37.45			\$ 2,787.00	add 3x3x16 ga. angle to edge of high roof
		<i>Omission</i>				\$ 10,913.00	
			08-210(2-2)37.226			\$ 940.00	encase plumbing vent pipe in displ. case 326
			08-210(2-2)37.266			\$ 762.00	add 2 layers of wallboard to s wall of office 268
			08-210(2-2)37.281			\$ 739.00	custom urinal partition framing in men's restrooms
			08-210(2-2)37.287			\$ 448.00	provide low voltage connection per RFI 506.000
			08-210(2-2)37.288			\$ 384.00	cut off bullnose at cove basin restrooms 333/335
			08-210(2-2)37.40			\$ 1,586.00	cut holes in horizontal HSS tubs main entry
			08-210(2-2)37.59			\$ 2,483.00	rev. framing at column located at gridline L/7
			08-210(2-2)37.64			\$ 1,204.00	add rebar at top of k line to SOG at opening
			08-210(2-2)37.69			\$ 1,674.00	add flashing per RFI 492
			08-210(2-2)37.74			\$ 693.00	modify ceiling trid in room 219
		<i>Scope Change</i>				\$ 5,766.00	
			08-210(2-2)37.275			\$ 749.00	add stainless steel wainscot in lab 315A
			08-210(2-2)37.67			\$ 5,017.00	revise power to autoclaves per COP #214
	08-210(2-2)38					\$ (8,588.00)	
		<i>Administrative</i>				\$ (8,588.00)	
			08-210(2-2)38.64			\$ (1,204.00)	remove, was incl. in COs 34 & 37
			08-210(2-2)38.67			\$ (5,017.00)	remove, was incl. in COs 35 & 37
			08-210(2-2)38.69			\$ (1,674.00)	remove, was incl. in COs 34 & 37
			08-210(2-2)38.74			\$ (693.00)	remove, was incl. in COs 34 & 37
	08-210(2-2)39					\$ 29,485.00	
		<i>Error</i>				\$ 15,298.00	
			08-210(2-2)39.57			\$ 6,473.00	Revise ductwork Classroom 221
			08-210(2-2)39.84			\$ 802.00	Add Z Channels to high roof soffit
			08-210(2-2)39.85			\$ 4,816.00	Provide piping for sink location in Physic Lab
			08-210(2-2)39.90			\$ 601.00	Relocate light fixtures in room 224
			08-210(2-2)39.92			\$ 1,253.00	Revise mull-it--over trm cap
			08-210(2-2)39.93			\$ 1,353.00	Provide power to Air Dryer
		<i>Latent Conditions</i>				\$ 6,236.00	
			08-210(2-2)39.298			\$ 904.00	Revised framing over door 131
			08-210(2-2)39.70			\$ 5,332.00	R - Non-friable asbestos found in topsoil
		<i>Omission</i>				\$ (2,460.00)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			08-210(2-2)39.279			\$ 1,563.00	Change of color on countertops
			08-210(2-2)39.302			\$ (6,618.00)	Delete N. wall flow through planter
			08-210(2-2)39.73			\$ 1,847.00	Provide power to fume hoods
			08-210(2-2)39.94			\$ 748.00	Revise location of J1 fixture in CR 251
		<i>Scope Change</i>				\$ 10,411.00	
			08-210(2-2)39.170			\$ 6,386.00	R - Revised landscaping and irrigation along Ft Va
			08-210(2-2)39.300			\$ 3,424.00	Aline floor shafts
			08-210(2-2)39.86			\$ 601.00	Revise routing of 50 pair copper cable
08-210(2-2)41						\$ 244,836.00	
		<i>Latent Conditions</i>				\$ 244,836.00	
			08-210(2-2)41.276			\$ 244,836.00	Asbestos removal and disposal
08-210(2-2)42						\$ 318,026.00	
		<i>Latent Conditions</i>				\$ 318,026.00	
			08-210(2-2)42.292			\$ 318,026.00	removal/disposal of asbestos contaminated soil
08-210(2-2)43						\$ 37,234.39	
		<i>Error</i>				\$ 2,549.00	
			08-210(2-2)43.312			\$ 381.00	Return 6 HW/CW faucets and 6 CW faucets
			08-210(2-2)43.315			\$ 423.00	Provide trap primer for DS-1
			08-210(2-2)43.317			\$ 1,368.00	Reivse grades in Yellow Lot 2
			08-210(2-2)43.96			\$ 377.00	Provide one 21" color kinetics EW powercord fixtur
		<i>Latent Conditions</i>				\$ 16,508.00	
			08-210(2-2)43.72			\$ 16,508.00	Import add. 650 cubic yrds
		<i>Omission</i>				\$ 18,177.39	
			08-210(2-2)43.78			\$ 7,219.39	Add trench drains at north entry
			08-210(2-2)43.89			\$ 10,958.00	Connect fume hoods to fire alarm system
08-210(2-2)44						\$ 43,408.00	
		<i>Latent Conditions</i>				\$ 43,408.00	
			08-210(2-2)44.272			\$ 43,408.00	rem./disp. of non-friable asbestos containing soil
08-210(2-2)45						\$ 19,809.00	
		<i>Code Requirements</i>				\$ 2,902.00	
			08-210(2-2)45.325			\$ 2,902.00	Add 4 sprinkler heads behind proj. screen
		<i>Error</i>				\$ 13,841.00	
			08-210(2-2)45.46			\$ 12,522.00	Address shaft fire rating issues
			08-210(2-2)45.76			\$ 1,319.00	Rebuild wall se corner of Men Restroom 231
		<i>Omission</i>				\$ 1,969.00	
			08-210(2-2)45.278			\$ 2,259.00	Provide full height plastic laminated finish
			08-210(2-2)45.319			\$ (739.00)	Credit for work not performed in COP 281
			08-210(2-2)45.323			\$ 730.00	Add rebasr in 36" dia seats locatd so. side bldg
			08-210(2-2)45.333			\$ (281.00)	Delete telecom & elect at front entry
		<i>Scope Change</i>				\$ 1,097.00	
			08-210(2-2)45.329			\$ 1,097.00	Add wall in survey storage 102
08-285				1	0	\$ 32,151.00	
	08-285(2-1)60					\$ 32,151.00	
		<i>Scope Change</i>				\$ 32,151.00	
			08-285(2-1)60.208			\$ 32,151.00	Install art work
09-094				2	61	\$ 1,908.13	
	09-094(1-1)24				61	\$ 1,908.13	
		<i>Omission</i>			61	\$ 1,908.13	
			09-094(1-1)24.85		61	\$ 1,908.13	Provide independent control of "P" fixtures
	09-094(1-2)1					\$ -	
		<i>Administrative</i>				\$ -	
			09-094(1-2)1.1			\$ -	Add Unit Prices
09-146				18	0	\$ 183,063.03	
	09-146(2-2)1					\$ 12,238.55	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 12,238.55	
			09-146(2-2)1.1			\$ 7,828.99	Fix wate leak
			09-146(2-2)1.2			\$ 3,344.00	Remove discovered concrete slab
			09-146(2-2)1.5			\$ 1,065.56	Tree removal
	09-146(2-2)2					\$ (11,662.68)	
		<i>Latent Conditions</i>				\$ (11,662.68)	
			09-146(2-2)2.5			\$ (11,662.68)	Credit for existing water line not re-routing
	09-146(2-2)3					\$ 19,720.18	
		<i>Omission</i>				\$ 19,720.18	
			09-146(2-2)3.3			\$ 19,720.18	Work assoc. with install of propane tank
	09-146(2-2)4					\$ 17,626.55	
		<i>Error</i>				\$ 7,680.80	
			09-146(2-2)4.12			\$ 7,680.80	Cost to hook up to city water
		<i>Latent Conditions</i>				\$ 8,952.00	
			09-146(2-2)4.15			\$ 8,952.00	floor structure repairs
		<i>Scope Change</i>				\$ 993.75	
			09-146(2-2)4.7			\$ 993.75	Install ball valve at Koegan Hall
	09-146(2-2)5					\$ 28,422.93	
		<i>Latent Conditions</i>				\$ 28,422.93	
			09-146(2-2)5.6			\$ 28,422.93	Repair damaged conduit lines and cables
	09-146(2-3)1					\$ 1,164.00	
		<i>Error</i>				\$ 1,164.00	
			09-146(2-3)1.2			\$ 1,164.00	Detailing cost due to change in brace frames conn
	09-146(2-3)10					\$ 3,027.00	
		<i>Latent Conditions</i>				\$ 3,027.00	
			09-146(2-3)10.5			\$ 3,027.00	Remove existing sewer line
	09-146(2-3)11					\$ 18,190.50	
		<i>Omission</i>				\$ 12,019.50	
			09-146(2-3)11.23			\$ 3,573.00	Additional ductwork to room 114 was required
			09-146(2-3)11.27			\$ 3,524.00	Terminal unit was added per RFI 195 response
			09-146(2-3)11.6			\$ 4,922.50	Two required deck penetrations not indicated on th
		<i>Scope Change</i>				\$ 6,171.00	
			09-146(2-3)11.21			\$ 6,171.00	Faucets at childcare changed from manual to auto.
	09-146(2-3)12					\$ 35,343.00	
		<i>Error</i>				\$ 35,343.00	
			09-146(2-3)12.3			\$ 35,343.00	Conflicts between grade beams, pile caps and colum
	09-146(2-3)13					\$ 1,415.00	
		<i>Latent Conditions</i>				\$ 12,849.00	
			09-146(2-3)13.8			\$ 12,849.00	Conduit ph 1 cut and adjusted
		<i>Omission</i>				\$ 3,050.00	
			09-146(2-3)13.10			\$ 3,050.00	Additional fire extinguisher required
		<i>Scope Change</i>				\$ (14,484.00)	
			09-146(2-3)13.25			\$ 3,214.00	Reconfigure Office 213
			09-146(2-3)13.29			\$ (19,638.00)	Delete Alternate No. 1 from original bid
			09-146(2-3)13.9			\$ 1,940.00	Change to Fire Protection
	09-146(2-3)2					\$ 11,967.00	
		<i>Code Requirements</i>				\$ 11,967.00	
			09-146(2-3)2.1			\$ 11,967.00	Add gravel to existing unpaved parking
	09-146(2-3)3					\$ 3,098.00	
		<i>Omission</i>				\$ 3,098.00	
			09-146(2-3)3.7			\$ 1,993.00	Add plates and chear connection revised
			09-146(2-3)3.9			\$ 1,105.00	Support plates needed to support curtain wall
	09-146(2-3)4					\$ (1,952.00)	
		<i>Contractor Request</i>				\$ (1,952.00)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			09-146(2-3)4.12			\$ (1,952.00)	unconfirmed mix design
	09-146(2-3)5					\$ 3,618.00	
		<i>Latent Conditions</i>				\$ 3,735.00	
			09-146(2-3)5.14			\$ 10,115.00	Adjustments to fire & water services routing due t
			09-146(2-3)5.3			\$ (6,380.00)	Credit for auger cast piles installed
		<i>Omission</i>				\$ 4,883.00	
			09-146(2-3)5.8			\$ 4,883.00	Notces at steel plates were required to avoid conf
		<i>Scope Change</i>				\$ (5,000.00)	
			09-146(2-3)5.7			\$ (5,000.00)	Credit for accupying spaces in Bulding L
	09-146(2-3)6					\$ 2,328.00	
		<i>Latent Conditions</i>				\$ 2,328.00	
			09-146(2-3)6.17			\$ 2,328.00	Hardware originally for interior needed exterior
	09-146(2-3)7					\$ 2,546.00	
		<i>Code Requirements</i>				\$ 456.00	
			09-146(2-3)7.18			\$ 456.00	Cost of add special inspection
		<i>Latent Conditions</i>				\$ 2,090.00	
			09-146(2-3)7.20			\$ 2,090.00	Add reinforcing to radiant slab
	09-146(2-3)8					\$ 3,936.00	
		<i>Latent Conditions</i>				\$ 3,936.00	
			09-146(2-3)8.13			\$ 3,936.00	Obstruction caused delay in drilling
	09-146(2-3)9					\$ 32,037.00	
		<i>Error</i>				\$ 32,037.00	
			09-146(2-3)9.2			\$ 32,037.00	Conflicts between grade beams & other structural
10-008				22	15	\$ 415,070.22	
	10-008(1-3)3					\$ 28,330.53	
		<i>Code Requirements</i>				\$ 1,633.19	
			10-008(1-3)3.8			\$ 1,633.19	Code requirements
		<i>Latent Conditions</i>				\$ 27,282.44	
			10-008(1-3)3.2			\$ 1,197.98	Coordinate exact location of utilities
			10-008(1-3)3.7			\$ 26,084.46	scope increase
		<i>Scope Change</i>				\$ (585.10)	
			10-008(1-3)3.9			\$ (585.10)	Removal of gangway from scope of work
	10-008(1-3)4				14	\$ 31,922.60	
		<i>Error</i>				\$ 3,499.28	
			10-008(1-3)4.5			\$ 3,499.28	Additional wire needed for main project
		<i>Latent Conditions</i>			14	\$ 28,423.32	
			10-008(1-3)4.2			\$ 9,119.62	Provide new feeder to pedestals
			10-008(1-3)4.3		14	\$ 18,103.34	Provide temp power
			10-008(1-3)4.4			\$ 1,200.36	Demo water line to east
	10-008(1-3)5					\$ 73,026.42	
		<i>Latent Conditions</i>				\$ 73,026.42	
			10-008(1-3)5.6			\$ 73,026.42	Costs of delay due to bulkhead issues
	10-008(1-3)6					\$ (148,449.00)	
		<i>Scope Change</i>				\$ (148,449.00)	
			10-008(1-3)6.5			\$ (148,449.00)	Credit for contaminated soils
	10-008(1-3)7					\$ (1,330.44)	
		<i>Latent Conditions</i>				\$ 6,828.36	
			10-008(1-3)7.3			\$ 6,828.36	R - Remove dispose material from bulkhead
		<i>Scope Change</i>				\$ (8,158.80)	
			10-008(1-3)7.4			\$ (8,158.80)	Credit unit pricing
	10-008(1-5)1					\$ 3,168.89	
		<i>Error</i>				\$ 2,555.72	
			10-008(1-5)1.2			\$ 2,555.72	Change the under slab perimter insulation
		<i>Value Engineering</i>				\$ 613.17	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			10-008(1-5)1.1			\$ 613.17	Remove all 15 fall protection anchors
	10-008(1-5)10					\$ 15,781.29	
		<i>Error</i>				\$ 7,011.34	
			10-008(1-5)10.15			\$ 7,011.34	Install weather barrier system
		<i>Omission</i>				\$ 8,769.95	
			10-008(1-5)10.6			\$ 8,769.95	Provide power to overhead doors & sump
	10-008(1-5)11					\$ 21,659.02	
		<i>Omission</i>				\$ 1,644.57	
			10-008(1-5)11.26			\$ 1,644.57	additional soffit framing
		<i>Value Engineering</i>				\$ 20,014.45	
			10-008(1-5)11.16			\$ 20,014.45	Revise zinc wall panel
	10-008(1-5)13					\$ 50,158.37	
		<i>Scope Change</i>				\$ 50,158.37	
			10-008(1-5)13.17			\$ 50,158.37	R2 - Add security camera system
	10-008(1-5)14					\$ 12,065.83	
		<i>Error</i>				\$ 4,487.29	
			10-008(1-5)14.27			\$ 4,487.29	Revised the "z" furring size
		<i>Omission</i>				\$ 7,578.54	
			10-008(1-5)14.14			\$ 3,749.75	Add 5-6 5X5 steel support angles
			10-008(1-5)14.4			\$ 3,828.79	Install 3 add W16X26 support beams
	10-008(1-5)15					\$ 18,325.12	
		<i>Error</i>				\$ 18,325.12	
			10-008(1-5)15.8			\$ 18,325.12	Change the infiltration barrier liquid
	10-008(1-5)16					\$ 27,353.61	
		<i>Scope Change</i>				\$ 27,353.61	
			10-008(1-5)16.24			\$ 27,353.61	R - Add electrical and data
	10-008(1-5)17					\$ 4,289.45	
		<i>Error</i>				\$ 2,673.64	
			10-008(1-5)17.37			\$ 685.45	Change Fixture at the exterior decks
			10-008(1-5)17.39			\$ 1,988.19	change infiltration barrier to Sto Rapid Seal
		<i>Latent Conditions</i>				\$ 9,064.17	
			10-008(1-5)17.32			\$ 9,064.17	Install 4" conduit to SCL Pole
		<i>Omission</i>				\$ 587.05	
			10-008(1-5)17.38			\$ 587.05	connect dishwasher to gener receptacle circuit
		<i>Scope Change</i>				\$ (8,035.41)	
			10-008(1-5)17.28			\$ (8,410.00)	Remove electrical rollers form scope
			10-008(1-5)17.40			\$ 374.59	Add an AV wall J-box at classroom 214
	10-008(1-5)18					\$ 24,344.12	
		<i>Code Requirements</i>				\$ 12,040.63	
			10-008(1-5)18.10			\$ 12,040.63	add containment curb around transformer
		<i>Latent Conditions</i>				\$ 11,474.91	
			10-008(1-5)18.26			\$ 2,543.87	Demolish the SPU waterline & valve
			10-008(1-5)18.27			\$ 3,998.93	Remove & dispose of railroad ties
			10-008(1-5)18.28			\$ 4,932.11	SPU request over excavate waterline
		<i>Scope Change</i>				\$ 828.58	
			10-008(1-5)18.30			\$ 828.58	Provide backing for art installation
	10-008(1-5)19					\$ 12,151.40	
		<i>Value Engineering</i>				\$ 12,151.40	
			10-008(1-5)19.33			\$ 8,496.04	R - Additional Security
			10-008(1-5)19.36			\$ 3,655.36	Additional wiring for ESK 52 & 53
	10-008(1-5)2					\$ 15,564.58	
		<i>Latent Conditions</i>				\$ 14,421.22	
			10-008(1-5)2.2			\$ 9,768.33	Remove/dispose of concrete, metal, logs debris
			10-008(1-5)2.3	1	1	\$ 4,652.89	One day shut down Seattle Police Department

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Omission</i>				\$ 1,143.36	
			10-008(1-5)2.1			\$ 1,143.36	Remove logs on site
	10-008(1-5)4					\$ 10,508.21	
		<i>Code Requirements</i>				\$ 1,311.88	
			10-008(1-5)4.8			\$ 1,311.88	Code requirements for fire dampers
		<i>Latent Conditions</i>				\$ 5,670.33	
			10-008(1-5)4.18			\$ 5,670.33	Replace existing penal H circuit breakers
		<i>Omission</i>				\$ 3,526.00	
			10-008(1-5)4.10			\$ 1,964.92	Add 5X5X5/16 HSS parapet post
			10-008(1-5)4.11			\$ 714.71	Detailing revision at step flashing
			10-008(1-5)4.7			\$ 846.37	Support for Ledger angle
	10-008(1-5)5					\$ 154,975.72	
		<i>Scope Change</i>				\$ 154,975.72	
			10-008(1-5)5.3			\$ 154,975.72	Additional card readers to enhance bldg security
	10-008(1-5)6					\$ 1,471.54	
		<i>Error</i>				\$ 1,471.54	
			10-008(1-5)6.12			\$ 1,471.54	Revised Panel IN2A-4 & conduits
	10-008(1-5)7					\$ 33,726.46	
		<i>Latent Conditions</i>				\$ 992.21	
			10-008(1-5)7.9			\$ 992.21	Drain lines need to accommdate grades & angles of
		<i>Omission</i>				\$ 17,907.56	
			10-008(1-5)7.19			\$ 1,238.95	Panel not shown on equipment scgdule
			10-008(1-5)7.24			\$ 3,175.43	Improved constructability of weather barrier
			10-008(1-5)7.25			\$ 13,493.18	Revise the TPO roofing per attached SI-28
		<i>Scope Change</i>				\$ 14,826.69	
			10-008(1-5)7.22			\$ 16,072.63	Change the vapor barrier type from DuraSkrim to Ca
			10-008(1-5)7.23			\$ (1,245.94)	Planter wall not installed
	10-008(1-5)8					\$ 6,436.43	
		<i>Error</i>				\$ 4,150.41	
			10-008(1-5)8.4			\$ 3,264.66	Revise size of all square/rectangular plinths
			10-008(1-5)8.9			\$ 885.75	Door schedule error
		<i>Latent Conditions</i>				\$ 2,286.02	
			10-008(1-5)8.11			\$ 2,286.02	Install new 8" line at lower elevation replacing e
	10-008(1-5)9					\$ 19,590.07	
		<i>Latent Conditions</i>				\$ 5,972.24	
			10-008(1-5)9.5			\$ 5,972.24	Revise fire alarm system panel
		<i>Scope Change</i>				\$ 13,617.83	
			10-008(1-5)9.13			\$ 13,617.83	Add 4 floor boxes @ simulation computer lab room
10-111				11	25	\$ 38,779.77	
	10-111(3-1)1					\$ 2,377.77	
		<i>Latent Conditions</i>				\$ 949.23	
			10-111(3-1)1.2			\$ 949.23	Make revisions to existing classroom 105
		<i>Omission</i>				\$ 1,428.54	
			10-111(3-1)1.3			\$ 1,428.54	Make revisions at existing demolded mech. units
	10-111(3-1)10					\$ 2,475.32	
		<i>Omission</i>				\$ 2,475.32	
			10-111(3-1)10.1			\$ 2,475.32	Contractor to provide means for controlling 2-stag
	10-111(3-1)11					\$ (13,128.00)	
		<i>Scope Change</i>				\$ (13,128.00)	
			10-111(3-1)11.15			\$ (13,128.00)	Credit for actual damages & liquidated damages acc
	10-111(3-1)2				21	\$ 28,454.39	
		<i>Code Requirements</i>			21	\$ 28,454.39	
			10-111(3-1)2.1		21	\$ 28,454.39	R Make revisions to new run-up area as requested
	10-111(3-1)3				2	\$ 7,078.95	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
10-111(3-1)		Scope Change			2	\$ 7,078.95	
			10-111(3-1)3.7		2	\$ 7,078.95	Revise MDP svc. entrance from overhead to undergro
	10-111(3-1)4					\$ 4,275.19	
		Omission				\$ 4,275.19	
			10-111(3-1)4.5			\$ 2,000.82	Provide new task light fixtures
			10-111(3-1)4.6			\$ 2,274.37	Add snowguards on existing metal roof
	10-111(3-1)5				2	\$ 3,268.22	
		Scope Change			2	\$ 3,268.22	
			10-111(3-1)5.10			\$ 660.30	Provide single pane glazing in N. existing window
			10-111(3-1)5.4		2	\$ 2,607.92	Revisions to locations of the ceiling fans
	10-111(3-1)6					\$ 77.20	
		Error				\$ 278.34	
			10-111(3-1)6.11			\$ 278.34	Provide changes to condensate line
		Latent Conditions				\$ (201.14)	
			10-111(3-1)6.8			\$ 1,257.34	Provide new louver size
			10-111(3-1)6.9			\$ (1,458.48)	Provide credit for fire dampers
	10-111(3-1)7					\$ 665.95	
		Error				\$ 665.95	
			10-111(3-1)7.12			\$ 665.95	Provide new location of handscan device in 687 bld
	10-111(3-1)8					\$ 2,999.80	
	Omission				\$ 2,999.80		
		10-111(3-1)8.13			\$ 2,999.80	Dimming control module for classroom 100	
10-111(3-1)9					\$ 234.98		
	Scope Change				\$ 234.98		
		10-111(3-1)9.14			\$ (683.13)	Credit for not installing suction line accumulator	
		10-111(3-1)9.2			\$ 918.11	Provide full start-up of air handling unit	
10-283				13	0	\$ 406,691.00	
	10-283(2-1)1					\$ 5,778.00	
		Latent Conditions				\$ 5,778.00	
			10-283(2-1)1.3			\$ 5,778.00	Provide a licensed well driller to cut existing mo
10-283(2-1)10						\$ 3,295.00	
		Omission				\$ 1,876.00	
			10-283(2-1)10.21			\$ 1,164.00	Material changes to venetian support panels
			10-283(2-1)10.37			\$ 712.00	Slip critical connection was enlarge so that the s
		Scope Change				\$ 1,419.00	
			10-283(2-1)10.13			\$ 1,419.00	Stair Bench under SW stairs to rec perf metal top
10-283(2-1)11						\$ 13,286.00	
		Latent Conditions				\$ 4,328.00	
			10-283(2-1)11.55			\$ 4,328.00	Site stromwater run-off cann be disch in city
		Omission				\$ 8,958.00	
			10-283(2-1)11.34			\$ 8,958.00	Changes to parapet wall conditions
10-283(2-1)12						\$ 9,838.00	
		Error				\$ 5,792.00	
			10-283(2-1)12.47			\$ 5,792.00	Revise 2nd floor structural steel beam configurati
		Omission				\$ 4,046.00	
			10-283(2-1)12.32			\$ 4,046.00	Add steel reinforcement to CMU walls & grade beams
10-283(2-1)13						\$ 40,375.00	
		Omission				\$ 40,375.00	
			10-283(2-1)13.41			\$ 25,231.00	Add lighting fixtures at CIC Bldg Stiarways and in
			10-283(2-1)13.9			\$ 15,144.00	Add base plates/concrete reinforcement at grade bea
10-283(2-1)2						\$ 9,099.00	
		Latent Conditions				\$ 9,099.00	
			10-283(2-1)2.6			\$ 9,099.00	Elevation of existing storm line - ADS pipe at ins
10-283(2-1)3						\$ 2,993.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 2,993.00	
			10-283(2-1)3.16			\$ 2,993.00	Re-excavating, Water line tap-install req. valves
	10-283(2-1)4					\$ 666.00	
		<i>Code Requirements</i>				\$ 767.00	
			10-283(2-1)4.18			\$ 767.00	Add 2 90 degree restrained joint bends and updated
		<i>Latent Conditions</i>				\$ 640.00	
			10-283(2-1)4.14			\$ 640.00	Light pole revision - add an existing light to dem
		<i>Scope Change</i>				\$ (741.00)	
			10-283(2-1)4.7			\$ (741.00)	Credit for shower change
	10-283(2-1)5					\$ 60,055.00	
		<i>Latent Conditions</i>				\$ 60,055.00	
			10-283(2-1)5.1			\$ 60,055.00	Mitigate the presence of methane gas found in sub
	10-283(2-1)6					\$ 14,842.00	
		<i>Latent Conditions</i>				\$ 14,842.00	
			10-283(2-1)6.10			\$ 7,809.00	Waterproofing changes
			10-283(2-1)6.4			\$ 6,576.00	Site stormwater run-off cannot be discharged into
			10-283(2-1)6.5			\$ 457.00	Bulletin 013 pile installation/Add'l borings
	10-283(2-1)7					\$ 1,688.00	
		<i>Latent Conditions</i>				\$ 1,688.00	
			10-283(2-1)7.20			\$ 1,688.00	6 Clean-out Revisions
	10-283(2-1)8					\$ 265,217.00	
		<i>Latent Conditions</i>				\$ 265,217.00	
			10-283(2-1)8.11			\$ 265,217.00	Contaminated soils removal
	10-283(2-1)9					\$ (20,441.00)	
		<i>Omission</i>				\$ (22,810.00)	
			10-283(2-1)9.33			\$ (22,810.00)	revise plumbing materials from cast iron to PVC
		<i>Scope Change</i>				\$ 2,369.00	
			10-283(2-1)9.15			\$ 2,369.00	temp. relocate parking lot lighting contractor
10-445				1	181	\$ 15,105.13	
	10-445(1-1)3				181	\$ 15,105.13	
		<i>Scope Change</i>			181	\$ 15,105.13	
			10-445(1-1)3.2		181	\$ 15,105.13	Create usable space in emptied hoistway
11-135				16	0	\$ 207,022.34	
	11-135(2-1)22					\$ 23,224.83	
		<i>Contractor Request</i>				\$ 13,711.82	
			11-135(2-1)22.14			\$ 13,711.82	Prov ducted iar return instead of Plenum sys
		<i>Omission</i>				\$ 4,044.64	
			11-135(2-1)22.44			\$ 4,044.64	Prov & Install flooring & nosing at w.stair
		<i>Scope Change</i>				\$ 5,468.37	
			11-135(2-1)22.59			\$ 3,094.88	Add pwr to accom WWU scorer table requirements
			11-135(2-1)22.62			\$ 1,510.94	Change Juice Bar POS counter island
			11-135(2-1)22.63			\$ 862.55	Modify circuitry @ juice bar POS island
	11-135(2-1)23					\$ 7,987.94	
		<i>Scope Change</i>				\$ 7,987.94	
			11-135(2-1)23.61			\$ 7,987.94	Change AV equipment
	11-135(2-1)24					\$ 61,059.87	
		<i>Scope Change</i>				\$ 61,059.87	
			11-135(2-1)24.19			\$ 61,059.87	Widen/modify entry to s. parking from Eliza St.
	11-135(2-1)25					\$ 9,664.17	
		<i>Error</i>				\$ 5,213.18	
			11-135(2-1)25.68			\$ 5,213.18	Prov RF-Y at No. end track level;transition strip
		<i>Omission</i>				\$ 4,450.99	
			11-135(2-1)25.66			\$ 1,524.72	Prov cover plates;cover gaps btn columns
			11-135(2-1)25.67			\$ 865.33	Prov flashing per Axiom submitta

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			11-135(2-1)25.69			\$ 2,060.94	Prov barrier to isolate ext lights in soffit
	11-135(2-1)26					\$ 5,502.17	
		<i>Latent Conditions</i>				\$ 3,686.67	
			11-135(2-1)26.60			\$ 3,686.67	Prov conduit+wire from LED drivers
		<i>Omission</i>				\$ 1,281.19	
			11-135(2-1)26.70			\$ 654.65	Prov swing arm mt @ ID ck area
			11-135(2-1)26.72			\$ 626.54	Revise circuiting in elevator machine room
		<i>Scope Change</i>				\$ 534.31	
			11-135(2-1)26.71			\$ 534.31	Repaint juice bar stoarge w/ epoxy paint
	11-135(2-1)27					\$ 6,636.78	
		<i>Omission</i>				\$ 6,636.78	
			11-135(2-1)27.56			\$ 4,603.88	Inst 18 galvanized strapping to sup vertical panel
			11-135(2-1)27.57			\$ 889.73	Prov flashing vert. expansion joints
			11-135(2-1)27.76			\$ 1,143.17	Pro LED strip light in trophy case
	11-135(2-1)28					\$ 9,254.21	
		<i>Error</i>				\$ 9,254.21	
			11-135(2-1)28.13			\$ 9,254.21	Duct revision at East Stair
	11-135(2-1)29					\$ 2,242.47	
		<i>Error</i>				\$ 607.46	
			11-135(2-1)29.75			\$ 607.46	Relocate thermostate per ASI 26 due to conflict w/
		<i>Omission</i>				\$ 1,635.01	
			11-135(2-1)29.78			\$ 1,635.01	Provide & Install flashing at Parapet per RFI 224,
	11-135(2-1)30					\$ 1,135.02	
		<i>Error</i>				\$ 1,135.02	
			11-135(2-1)30.79			\$ 1,135.02	Provide shower rods & hooks for intersecting rod c
	11-135(2-1)31					\$ 14,812.64	
		<i>Code Requirements</i>				\$ 10,205.28	
			11-135(2-1)31.73			\$ 7,223.12	Add'l sinks req. by Whatcom Health Dept.
			11-135(2-1)31.80			\$ 1,742.58	Inspector required sink purchased by Tiger
			11-135(2-1)31.83			\$ 1,239.58	Fabricate & install guardrail at the N. end of the
		<i>Latent Conditions</i>				\$ 1,859.44	
			11-135(2-1)31.85			\$ 1,859.44	Cove built to shallow due to duct work above: No R
		<i>Omission</i>				\$ 1,034.12	
			11-135(2-1)31.82			\$ 1,034.12	No trim or detail provided
		<i>Scope Change</i>				\$ 1,713.80	
			11-135(2-1)31.81			\$ 1,713.80	Default color yellow & yellow sticker unaccptble t
	11-135(2-1)32					\$ 601.38	
		<i>Omission</i>				\$ 601.38	
			11-135(2-1)32.77			\$ 601.38	Family restroom not designated as accessible, grab
	11-135(2-1)33					\$ 7,839.68	
		<i>Latent Conditions</i>				\$ 7,059.35	
			11-135(2-1)33.11			\$ 7,059.35	Level & Prep areas where tile floors were demolish
		<i>Scope Change</i>				\$ 780.33	
			11-135(2-1)33.18			\$ 780.33	Reframe & Finish corner walls at west end of both
	11-135(2-1)34					\$ 6,748.70	
		<i>Omission</i>				\$ 4,833.08	
			11-135(2-1)34.86			\$ 3,827.62	Provide & install Schluter Deco AE 10.0 at north &
			11-135(2-1)34.89			\$ 1,005.46	Provide expansion joint flashing at SW corner (new
		<i>Scope Change</i>				\$ 1,915.62	
			11-135(2-1)34.39			\$ 1,915.62	Provide ceramic tile base at men's & women's wood
	11-135(2-1)35					\$ 3,142.56	
		<i>Code Requirements</i>				\$ 1,359.88	
			11-135(2-1)35.95			\$ 1,359.88	Provide backflow preventer @ juice bar dishwasher
		<i>Latent Conditions</i>				\$ 7,782.68	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			11-135(2-1)35.94			\$ 7,782.68	Truck charges & associated hours were removed from
		<i>Value Engineering</i>				\$ (6,000.00)	
			11-135(2-1)35.92			\$ (6,000.00)	Credit for decorative wall mural, south wall of th
	11-135(2-1)36					\$ 45,266.02	
		<i>Omission</i>				\$ 45,266.02	
			11-135(2-1)36.91			\$ 45,266.02	Provide condensate piping from VRF system fan coil
	11-135(2-1)37					\$ 1,903.90	
		<i>Omission</i>				\$ 1,903.90	
			11-135(2-1)37.96			\$ 1,903.90	Repair stucco at as req. for weather-tight expan
12-050				28	0	\$ 363,683.00	
	12-050(1-1)1					\$ 4,502.00	
		<i>Latent Conditions</i>				\$ 4,502.00	
			12-050(1-1)1.1			\$ 4,502.00	Remove/abate existing drywall
	12-050(1-1)10					\$ 7,684.00	
		<i>Scope Change</i>				\$ 7,684.00	
			12-050(1-1)10.3			\$ 7,684.00	Revised scope for telecom cabling
	12-050(1-1)11					\$ 8,873.00	
		<i>Latent Conditions</i>				\$ 8,873.00	
			12-050(1-1)11.6			\$ 2,964.00	Remove/replace add. exist clay sanitary sewer pipe
			12-050(1-1)11.7			\$ 5,909.00	Revise the water utility line
	12-050(1-1)12					\$ 55,321.00	
		<i>Latent Conditions</i>				\$ 46,506.00	
			12-050(1-1)12.11			\$ 13,743.00	Additional structural scope roof load
			12-050(1-1)12.13			\$ 6,753.00	demo to investigate structural issues
			12-050(1-1)12.16			\$ 7,544.00	Dry rot repair
			12-050(1-1)12.18			\$ 6,272.00	Process with structural repairs
			12-050(1-1)12.19			\$ 5,726.00	Proceed with Arch. struct exterior repairs
			12-050(1-1)12.22			\$ 6,468.00	Install epoxy screens at stone foundation
		<i>Omission</i>				\$ 8,815.00	
			12-050(1-1)12.21			\$ 8,815.00	Additional demo
	12-050(1-1)13					\$ 23,635.00	
		<i>Latent Conditions</i>				\$ 22,065.00	
			12-050(1-1)13.17			\$ 18,848.00	Structural Repairs
			12-050(1-1)13.23			\$ 3,217.00	Additional Framing
		<i>Value Engineering</i>				\$ 1,570.00	
			12-050(1-1)13.24			\$ 1,570.00	2 hr fire-rated assembly in elevator
	12-050(1-1)14					\$ 40,381.00	
		<i>Latent Conditions</i>				\$ 40,381.00	
			12-050(1-1)14.12			\$ 40,381.00	Structural repairs - reinforcement
	12-050(1-1)15					\$ 8,952.00	
		<i>Latent Conditions</i>				\$ 8,952.00	
			12-050(1-1)15.15			\$ 8,952.00	Floor structure repairs
	12-050(1-1)16					\$ 12,968.00	
		<i>Latent Conditions</i>				\$ 12,968.00	
			12-050(1-1)16.20			\$ 12,968.00	Stid splicing at window
	12-050(1-1)17					\$ 7,449.00	
		<i>Latent Conditions</i>				\$ 7,449.00	
			12-050(1-1)17.25			\$ 2,824.00	Fur-out top of wall below the existing glu-lam bm
			12-050(1-1)17.26			\$ 4,625.00	Revise light-cove framing to accom existing glu
	12-050(1-1)18					\$ 13,364.00	
		<i>Error</i>				\$ 7,788.00	
			12-050(1-1)18.33			\$ 2,239.00	R - Reuse the existing feeder wiring
			12-050(1-1)18.34			\$ 5,549.00	Install steel support beam
		<i>Latent Conditions</i>				\$ 3,780.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			12-050(1-1)18.27			\$ 3,780.00	Perform exploratory demol at So porches
		<i>Omission</i>				\$ 1,796.00	
			12-050(1-1)18.31			\$ 1,796.00	Provide wood mounting block for install
	12-050(1-1)19					\$ 7,977.00	
		<i>Error</i>				\$ 9,786.00	
			12-050(1-1)19.10			\$ 9,786.00	R - revised north exterior lighting fixture
		<i>Value Engineering</i>				\$ (1,809.00)	
			12-050(1-1)19.9			\$ (1,809.00)	reduce the quantity of lighting fixtures
	12-050(1-1)2					\$ 1,874.00	
		<i>Latent Conditions</i>				\$ 1,874.00	
			12-050(1-1)2.1			\$ 1,874.00	Demolish/Abate ACM Ceiling
	12-050(1-1)20					\$ 3,170.00	
		<i>Error</i>				\$ 3,170.00	
			12-050(1-1)20.8			\$ 3,170.00	R - Revised lighting fixture type B and BX
	12-050(1-1)21					\$ (1,012.00)	
		<i>Latent Conditions</i>				\$ (924.00)	
			12-050(1-1)21.12			\$ (1,339.00)	Floor boxes in lieu of specs boxes
			12-050(1-1)21.13			\$ 415.00	Install deeper box for conduit
		<i>Value Engineering</i>				\$ (88.00)	
			12-050(1-1)21.11			\$ (88.00)	Remove 2 GFCI receptacles
	12-050(1-1)22					\$ 2,979.00	
		<i>Latent Conditions</i>				\$ 2,192.00	
			12-050(1-1)22.19			\$ 1,450.00	Add 2 type H lighting fixtures
			12-050(1-1)22.30			\$ 742.00	Temp power for street lamps
		<i>Omission</i>				\$ 999.00	
			12-050(1-1)22.22			\$ 999.00	Adjust historic window profile to match new
		<i>Value Engineering</i>				\$ (212.00)	
			12-050(1-1)22.18			\$ (212.00)	Remove 1 data port in Faculty Office
	12-050(1-1)23					\$ 2,833.00	
		<i>Latent Conditions</i>				\$ 10,055.00	
			12-050(1-1)23.15			\$ 1,055.00	R - Restore street lamp wiring
			12-050(1-1)23.23			\$ 6,649.00	Fill masonry voids at top of existing basement wi
			12-050(1-1)23.32			\$ 2,351.00	Provide 4X4 wood reinforcing at int. stair wells
		<i>Scope Change</i>				\$ 1,122.00	
			12-050(1-1)23.17			\$ 124.00	R - Increase telecom conduit size
			12-050(1-1)23.24			\$ 998.00	Provide fall protection at interior stair landing
		<i>Value Engineering</i>				\$ (8,344.00)	
			12-050(1-1)23.14			\$ (972.00)	R - Remove GFCI receptacles in restroom vanities
			12-050(1-1)23.16			\$ (595.00)	R - credit deleted 3-way switch
			12-050(1-1)23.21			\$ (4,753.00)	R - Delete window frames at windowe type 3 & 4
			12-050(1-1)23.9			\$ (2,024.00)	R - Reduce lighting fixture
	12-050(1-1)24					\$ 1,845.00	
		<i>Omission</i>				\$ 964.00	
			12-050(1-1)24.49			\$ 964.00	Provide additional GWB taping & finishing
		<i>Scope Change</i>				\$ 881.00	
			12-050(1-1)24.25			\$ 881.00	Perform addnl electrical
	12-050(1-1)25					\$ 15,164.00	
		<i>Latent Conditions</i>				\$ 12,839.00	
			12-050(1-1)25.42			\$ 12,839.00	Decommission, clean and fill abandoned heat-oil
		<i>Scope Change</i>				\$ 2,325.00	
			12-050(1-1)25.38			\$ 2,325.00	Substitute specified drinking fountain
	12-050(1-1)26					\$ 21,808.00	
		<i>Latent Conditions</i>				\$ 21,808.00	
			12-050(1-1)26.28			\$ 21,808.00	Demolish existing dry-rot damaged structure

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
12-050	12-050(1-1)27					\$ 20,207.00	
		Latent Conditions				\$ 20,207.00	
			12-050(1-1)27.39			\$ 20,207.00	Proceed with demolition & structural framing repai
	12-050(1-1)28					\$ 5,027.00	
		Omission				\$ 5,027.00	
			12-050(1-1)28.20			\$ 4,465.00	Modify the header trim of the ext. historic window
			12-050(1-1)28.27			\$ 562.00	Order & install offset door hinges & longer door s
	12-050(1-1)29					\$ 25,756.00	
		Latent Conditions				\$ 25,756.00	
			12-050(1-1)29.29			\$ 25,756.00	Replace existing dry-rot damage structure
	12-050(1-1)3					\$ 13,751.00	
		Latent Conditions				\$ 13,751.00	
			12-050(1-1)3.3			\$ 12,963.00	Demolish plywood
			12-050(1-1)3.9			\$ 788.00	Remova/abate mastic coverd flooring
	12-050(1-1)4					\$ 16,620.00	
		Latent Conditions				\$ 15,859.00	
			12-050(1-1)4.4			\$ 10,639.00	Demo existing 1X boards at existing level 2 ceiling
			12-050(1-1)4.6			\$ 5,220.00	Remove 1X wood and asphaltic paper above ceiling
		Omission				\$ 761.00	
			12-050(1-1)4.5			\$ 761.00	Remove furring wall at basement
	12-050(1-1)6					\$ (4,390.00)	
		Scope Change				\$ (4,390.00)	
			12-050(1-1)6.2			\$ (4,390.00)	deletion of free draining granular-fill material
	12-050(1-1)7					\$ 20,139.00	
		Latent Conditions				\$ 20,139.00	
			12-050(1-1)7.2			\$ 20,139.00	Remove/Abate asbestos
	12-050(1-1)8					\$ 25,837.00	
		Latent Conditions				\$ 25,837.00	
			12-050(1-1)8.10			\$ 4,283.00	Demo non ACM flooring
			12-050(1-1)8.14			\$ 17,949.00	Proceed with plywood overlay
			12-050(1-1)8.4			\$ 867.00	Provide concrete infill at the basement
			12-050(1-1)8.7			\$ 2,738.00	Field investigation
12-050(1-1)9					\$ 969.00		
	Latent Conditions				\$ 969.00		
		12-050(1-1)9.5			\$ 969.00	Provide concrete infill at basement floor slab	
12-051				32	47	\$ 864,446.67	
12-051	12-051(1-1)41					\$ 47,381.15	
		Error				\$ 12,540.26	
			12-051(1-1)41.106			\$ 353.12	delete 2 overhead occupancy sensors in TR 236
			12-051(1-1)41.34			\$ 12,187.14	corrective action on Grand Stair 260A & Stair 4 li
		Latent Conditions				\$ 2,975.34	
			12-051(1-1)41.103			\$ 2,975.34	revise soffit framing in Glacier Room at door 100C
		Omission				\$ 1,314.78	
			12-051(1-1)41.107			\$ 1,314.78	revise masonry sealan joints to have sanded finish
		Scope Change				\$ 28,641.97	
			12-051(1-1)41.104			\$ 2,980.23	provide 1 hour rated shaft enclosure per RFI 433
			12-051(1-1)41.105			\$ 4,674.43	provide 1 hour rated shaft enclosure revisions
			12-051(1-1)41.78			\$ 1,943.07	remove existing tree at Seat Wall
			12-051(1-1)41.89			\$ 2,961.36	provide new tree to replace tree removed (COP 78)
			12-051(1-1)41.90			\$ 16,082.88	provide monitor ceiling mounts in rooms 110 & 130
		Value Engineering				\$ 1,908.80	
		12-051(1-1)41.100			\$ 1,908.80	bi-fold door column base plate revisions	
12-051(1-1)42					\$ 10,630.00		
	Latent Conditions				\$ 10,630.00		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			12-051(1-1)42.102			\$ 10,630.00	0
	12-051(1-1)43					\$ (10,630.00)	
		<i>Latent Conditions</i>				\$ (10,630.00)	
			12-051(1-1)43.102			\$ (10,630.00)	Processed twice
	12-051(1-1)44					\$ 57,108.27	
		<i>Code Requirements</i>				\$ 2,152.92	
			12-051(1-1)44.112			\$ 2,152.92	1 Hour Fire Safing at exterior slab edge at curtai
		<i>Error</i>				\$ 9,324.58	
			12-051(1-1)44.111			\$ 9,324.58	Toilet paper dispenser are owner furnished/install
		<i>Latent Conditions</i>				\$ (715.00)	
			12-051(1-1)44.113			\$ (715.00)	ERV rooftop units provided exceeded "Basis of Desi
		<i>Scope Change</i>				\$ 46,345.77	
			12-051(1-1)44.114			\$ 12,878.51	Storefront attch. screws will penetrate SS Flashin
			12-051(1-1)44.54			\$ 20,653.32	Add security gate at Main Information Desk
			12-051(1-1)44.79			\$ 7,180.18	To facilitate more efficient install of monumental
			12-051(1-1)44.87			\$ 5,633.76	Revisions for Audio Systems
	12-051(1-1)45					\$ 46,374.08	
		<i>Error</i>				\$ 22,327.98	
			12-051(1-1)45.116			\$ 2,070.60	Fur south wall out & revise acoustical wall panel
			12-051(1-1)45.119			\$ 3,816.44	provide approx 1.5" add'l concrete to raise elev
			12-051(1-1)45.123			\$ 896.24	lower ceiling 2" to clear roof leader piping; dryw
			12-051(1-1)45.124			\$ 11,786.02	re-route comm cables & terminate in Room 001
			12-051(1-1)45.80			\$ 3,758.68	add handrail extension at toop landing, Stair 4
		<i>Latent Conditions</i>				\$ 24,046.10	
			12-051(1-1)45.109			\$ 9,305.37	provide ladder cage for roof access ladder at grid
			12-051(1-1)45.122			\$ 14,740.73	changes to planter footings, stairs & handrails,
	12-051(1-1)46					\$ 12,307.23	
		<i>Latent Conditions</i>				\$ 1,822.07	
			12-051(1-1)46.125			\$ 1,822.07	move transformer enclosure per RFI 518 (\$7. error)
		<i>Scope Change</i>				\$ 10,485.16	
			12-051(1-1)46.117			\$ 9,947.53	provide wall mounted monitor brackets
			12-051(1-1)46.127			\$ 537.63	add extruded mullion mate between rms 151 & 152
	12-051(1-1)47					\$ 18,523.66	
		<i>Error</i>				\$ 12,924.62	
			12-051(1-1)47.126			\$ 5,097.49	prov. floor leveling & 1 coat concrete slab sealer
			12-051(1-1)47.129			\$ 6,092.01	raise 12 floor drains to floor level; ext to 8 dra
			12-051(1-1)47.130			\$ 1,735.12	raise 11 paper towel holders to clear wall base
		<i>Latent Conditions</i>				\$ 3,315.04	
			12-051(1-1)47.110			\$ 3,315.04	provide bike racks made by Cora Bike Rack Inc.
		<i>Scope Change</i>				\$ 2,284.00	
			12-051(1-1)47.98			\$ 2,284.00	revise & add gym gameline layouts
	12-051(1-1)48					\$ 23,280.99	
		<i>Scope Change</i>				\$ 23,280.99	
			12-051(1-1)48.3			\$ 23,280.99	electrical and data changes for AV equipment
	12-051(1-1)49					\$ 11,962.03	
		<i>Error</i>				\$ 8,823.57	
			12-051(1-1)49.5			\$ 865.44	revise locations of light fixtures over info desk
			12-051(1-1)49.8			\$ 7,958.13	add concrete curb at loading dock
		<i>Scope Change</i>				\$ 3,138.46	
			12-051(1-1)49.11			\$ 932.68	add chainlink fence to SS Bldg roof
			12-051(1-1)49.13			\$ 2,205.78	add control joints at loading dock walls
	12-051(1-1)50				8	\$ 30,929.43	
		<i>Latent Conditions</i>			8	\$ 30,929.43	
			12-051(1-1)50.133		8	\$ 30,929.43	time ext due to floor leveling; GC costs for time

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	12-051(1-1)51					\$ 12,115.29	
		<i>Latent Conditions</i>				\$ 12,115.29	
			12-051(1-1)51.120			\$ 12,115.29	site and landscape revisions
	12-051(1-1)52					\$ 21,774.32	
		<i>Error</i>				\$ 7,234.19	
			12-051(1-1)52.22			\$ 1,510.00	revise dimensions of door frame 115-1
			12-051(1-1)52.23			\$ 5,724.19	change flush valves at ADA toilets
		<i>Omission</i>				\$ 8,519.56	
			12-051(1-1)52.9			\$ 8,519.56	Bi-fold door controls
		<i>Scope Change</i>				\$ 3,119.57	
			12-051(1-1)52.28			\$ 3,119.57	change paint color at bookstore
		<i>Value Engineering</i>				\$ 2,901.00	
			12-051(1-1)52.27			\$ 2,901.00	chage carpet installation method
	12-051(1-1)53					\$ 16,537.55	
		<i>Error</i>				\$ 4,172.21	
			12-051(1-1)53.26			\$ 4,172.21	change framing at operable partitions
		<i>Latent Conditions</i>				\$ 5,722.53	
			12-051(1-1)53.7			\$ 5,722.53	electrical revisions
		<i>Omission</i>				\$ 2,383.32	
			12-051(1-1)53.25			\$ 2,383.32	add locks to clubs room cabinets
		<i>Scope Change</i>				\$ 4,259.49	
			12-051(1-1)53.10			\$ 4,259.49	add access panels for intercom wiring
	12-051(1-1)54					\$ 8,087.90	
		<i>Error</i>				\$ (6,158.99)	
			12-051(1-1)54.139			\$ 1,799.14	change flush valves on 3 toilets w/grab bars
			12-051(1-1)54.141			\$ (7,958.13)	Deduct of cost for FA 80
		<i>Scope Change</i>				\$ 14,246.89	
			12-051(1-1)54.136			\$ 7,993.54	add tectum panel support system
			12-051(1-1)54.138			\$ 2,280.00	materials only for COP 39
			12-051(1-1)54.91			\$ 3,973.35	revise Lounge Room fireplace
	12-051(1-1)55					\$ 22,477.15	
		<i>Code Requirements</i>				\$ 2,063.66	
			12-051(1-1)55.21			\$ 2,063.66	fire lane striping
		<i>Error</i>				\$ 1,699.00	
			12-051(1-1)55.24			\$ 1,699.00	change kitchen mechanical diffusers
		<i>Latent Conditions</i>				\$ 10,576.48	
			12-051(1-1)55.15			\$ 8,457.73	revisions to existing site condition
			12-051(1-1)55.20			\$ 2,118.75	asphalt cut and patch
		<i>Value Engineering</i>				\$ 8,138.01	
			12-051(1-1)55.17			\$ 8,138.01	additionalFRP wall panels as indicated
	12-051(1-1)56				14	\$ 10,118.45	
		<i>Code Requirements</i>				\$ 2,753.60	
			12-051(1-1)56.140			\$ 2,753.60	extend groundcover planting area in NE corner
		<i>Latent Conditions</i>			14	\$ 7,364.85	
			12-051(1-1)56.14		14	\$ 7,364.85	bookstore wall modifications
	12-051(1-1)57					\$ 18,401.37	
		<i>Error</i>				\$ 480.11	
			12-051(1-1)57.19			\$ 480.11	relocate kitchen hood light switches
		<i>Latent Conditions</i>				\$ 7,454.00	
			12-051(1-1)57.144			\$ 7,454.00	weather adjustment
		<i>Omission</i>				\$ 8,113.32	
			12-051(1-1)57.134			\$ 4,878.29	add power connections for mech rm & fire alarm dor
			12-051(1-1)57.145			\$ 3,235.03	parking lt drainage revisions
		<i>Scope Change</i>				\$ 2,040.67	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			12-051(1-1)57.18			\$ 2,040.67	change part of flooring in the bookstore
		<i>Value Engineering</i>				\$ 313.27	
			12-051(1-1)57.137			\$ 313.27	omit 165 ft of concrete mow strip; add cobbles
	12-051(1-1)58					\$ 113,048.45	
		<i>Latent Conditions</i>				\$ 113,048.45	
			12-051(1-1)58.1			\$ 113,048.45	floor slab moisture mitigation
	12-051(1-1)59					\$ 21,723.02	
		<i>Error</i>				\$ 1,235.67	
			12-051(1-1)59.146			\$ 1,235.67	revise downspout configuration per RFI 534
		<i>Scope Change</i>				\$ 20,487.35	
			12-051(1-1)59.115			\$ 20,487.35	water filters, ice maker, modify countertop, PVC w
	12-051(1-1)60					\$ 27,666.91	
		<i>Error</i>				\$ 2,728.44	
			12-051(1-1)60.29			\$ 2,728.44	add shims below precast treads at MDA stairs
		<i>Scope Change</i>				\$ 14,772.76	
			12-051(1-1)60.32			\$ 14,772.76	revise carpet at areas with CPT-2 to CPT-1
		<i>Value Engineering</i>				\$ 10,165.71	
			12-051(1-1)60.12			\$ 10,165.71	revisions to generator building & associated site
	12-051(1-1)61					\$ 26,094.95	
		<i>Code Requirements</i>				\$ 1,214.28	
			12-051(1-1)61.150			\$ 1,214.28	add signage as requested by fire marshal
		<i>Error</i>				\$ 1,816.68	
			12-051(1-1)61.147			\$ 1,225.04	relocate horn strobe in kitchen
			12-051(1-1)61.154			\$ 591.64	install reessed baby changing stations
		<i>Latent Conditions</i>				\$ 22,815.00	
			12-051(1-1)61.156			\$ 22,815.00	floor slab moisture mitigation
		<i>Scope Change</i>				\$ 248.99	
			12-051(1-1)61.155			\$ 248.99	add ceiling project mount componants
	12-051(1-1)62					\$ -	
		<i>Administrative</i>			-14	\$ -	
			12-051(1-1)62.157		-14	\$ -	Deduct 14 days incorrectly added by CO #56
	12-051(1-1)63					\$ (12,942.29)	
		<i>Contractor Request</i>				\$ (1,641.66)	
			12-051(1-1)63.159			\$ (1,641.66)	reimburse owner for cost paid via design agr
		<i>Value Engineering</i>				\$ (11,300.63)	
			12-051(1-1)63.101			\$ (11,300.63)	credit for under slab refig lines not installed
	12-051(1-1)64				19	\$ 70,856.09	
		<i>Latent Conditions</i>			19	\$ 70,856.09	
			12-051(1-1)64.132		19	\$ 70,856.09	provide GC costs for 19 additional days
	12-051(1-1)65					\$ 20,494.93	
		<i>Scope Change</i>				\$ 20,494.93	
			12-051(1-1)65.33			\$ 20,494.93	add second floor office
	12-051(1-1)66					\$ 18,740.02	
		<i>Latent Conditions</i>				\$ 17,069.67	
			12-051(1-1)66.161			\$ 14,044.85	resolve water closet flush valves issues
			12-051(1-1)66.162			\$ 1,976.67	revise drainage for bioretention cells
			12-051(1-1)66.164			\$ 1,048.15	add drainage swale at SE corner of site
		<i>Omission</i>				\$ 1,670.35	
			12-051(1-1)66.163			\$ 1,670.35	add arpet to hallway
	12-051(1-1)67					\$ 27,323.28	
		<i>Code Requirements</i>				\$ 13,091.39	
			12-051(1-1)67.151			\$ 8,020.88	add glass folding doors with fire alarm connection
			12-051(1-1)67.165			\$ 5,070.51	revise elvator shaft light & switch locations
		<i>Error</i>				\$ 1,474.23	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
			12-051(1-1)67.168			\$ 1,474.23	add grdrail steel closure; relocate thermo.; credi	
		<i>Omission</i>				\$ 1,384.77		
			12-051(1-1)67.166				\$ 1,384.77	add power to rescue assistance phone area
		<i>Scope Change</i>					\$ 11,372.89	
			12-051(1-1)67.167				\$ 9,306.58	revise power locations serving comm. racks
			12-051(1-1)67.169				\$ 2,066.31	revis power & circuiting to match owner installed
	12-051(1-1)68					\$ 10,037.52		
			<i>Error</i>				\$ 5,269.80	
			12-051(1-1)68.31				\$ 5,269.80	change gate hardware
			<i>Latent Conditions</i>				\$ 4,767.72	
			12-051(1-1)68.34				\$ 4,767.72	change door thresholds
	12-051(1-1)69				20		\$ 64,014.87	
			<i>Scope Change</i>			20	\$ 64,014.87	
				12-051(1-1)69.131		20	\$ 64,014.87	time extension & costs due to electrical changes
	12-051(1-1)70						\$ 18,294.08	
			<i>Code Requirements</i>				\$ 4,878.36	
			12-051(1-1)70.148				\$ 4,878.36	provide guardrail at Stair 1 landing
			<i>Latent Conditions</i>				\$ 4,566.10	
			12-051(1-1)70.171				\$ 4,566.10	revise size of cuircuit breakers due product chang
			<i>Scope Change</i>				\$ 8,849.62	
		12-051(1-1)70.149				\$ 5,582.97	add circuits for AV equipment	
			12-051(1-1)70.170			\$ 3,266.65	delete exhaust hood wall switches; add CO2 monitor	
	12-051(1-1)71					\$ 93,463.26		
		<i>Omission</i>				\$ 93,463.26		
			12-051(1-1)71.6			\$ 93,463.26	floor leveling mitigation	
12-051(1-1)72						\$ 8,252.71		
		<i>Scope Change</i>				\$ 8,252.71		
			12-051(1-1)72.172			\$ 8,252.71	change electrical outlet, relocate power outlets,	
12-903				4	45	\$ 48,542.26		
	12-903(2-1)4				45	\$ 19,059.48		
		<i>Latent Conditions</i>			45	\$ 12,133.85		
			12-903(2-1)4.10		45	\$ 12,133.85	Provide pricing to add the reverse power relay int	
		<i>Scope Change</i>				\$ 6,925.63		
			12-903(2-1)4.9			\$ 6,925.63	Provide pricing add 3/4 plywood backboard & a dedi	
	12-903(2-1)5					\$ 25,133.31		
		<i>Code Requirements</i>				\$ 8,247.59		
			12-903(2-1)5.2			\$ 8,247.59	Extend fuel oil day tank venting & provide traffic	
		<i>Latent Conditions</i>				\$ 16,885.72		
			12-903(2-1)5.1			\$ 16,885.72	Provide all equipment as noted & req'd sanitary se	
12-903(2-1)6					\$ 569.11			
	<i>Scope Change</i>				\$ 569.11			
		12-903(2-1)6.8			\$ 569.11	Paint Main Electrical Room Floor "in kind"		
12-903(2-1)7					\$ 3,780.36			
	<i>Scope Change</i>				\$ 3,780.36			
		12-903(2-1)7.11			\$ 3,780.36	Add a door canopy above door 102		
12-909				53	107	\$ 1,655,587.45		
	12-909(1-1)41					\$ 41,772.74		
		<i>Latent Conditions</i>				\$ 21,239.96		
			12-909(1-1)41.84			\$ 21,239.96	relocate doors A419B and A300C; infill framing	
		<i>Omission</i>				\$ 20,532.78		
			12-909(1-1)41.95			\$ 20,532.78	revise gutters at canopies	
12-909(1-1)42					\$ 41,017.20			
	<i>Omission</i>				\$ 41,017.20			
		12-909(1-1)42.93			\$ 41,017.20	add 7 NEMA 3R enclosures to house each NEMA		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	12-909(1-1)43					\$ 29,922.05	
		<i>Contractor Request</i>				\$ 5,893.35	
			12-909(1-1)43.96			\$ 5,893.35	add building #s per City permit comments
		<i>Omission</i>				\$ 17,396.21	
			12-909(1-1)43.97			\$ 10,267.76	weld add'l angle to welding panels
			12-909(1-1)43.98			\$ 7,128.45	revise cleanout location for downspouts
		<i>Scope Change</i>				\$ 6,632.49	
			12-909(1-1)43.99			\$ 6,632.49	add FRP panels per RFI 569
	12-909(1-1)44					\$ 67,296.93	
		<i>Code Requirements</i>				\$ 14,243.86	
			12-909(1-1)44.76			\$ 14,243.86	City review of buffer
		<i>Latent Conditions</i>				\$ 16,502.17	
			12-909(1-1)44.100			\$ 13,704.72	Add eco blocks at fire hydrant
			12-909(1-1)44.106			\$ 2,797.45	Relocate storm pipe at oil/wate separator
		<i>Omission</i>				\$ 11,103.16	
			12-909(1-1)44.104			\$ 3,565.11	Add 6" riser to OWS-1
			12-909(1-1)44.108			\$ 3,867.73	Add leaderhead at three areas
			12-909(1-1)44.94			\$ 3,670.32	Replace breakers
		<i>Scope Change</i>				\$ 25,447.74	
			12-909(1-1)44.101			\$ 17,792.09	Add 25% to heating water system
			12-909(1-1)44.86			\$ 7,655.65	College requested contract to finish work
	12-909(1-1)45					\$ 53,685.60	
		<i>Latent Conditions</i>				\$ 11,844.79	
			12-909(1-1)45.118			\$ 11,844.79	incorporate City of Auburn water meter changes;
		<i>Omission</i>				\$ 16,387.24	
			12-909(1-1)45.115			\$ 6,462.76	add sealant at wall tops per RFI 544
			12-909(1-1)45.116			\$ 9,273.37	revise rolling gate per RFI 512R1
			12-909(1-1)45.117			\$ 651.11	add irrigation heads at native understory planting
		<i>Scope Change</i>				\$ 25,453.57	
			12-909(1-1)45.111			\$ 25,453.57	delete 3 dust sweeps and add 1 dust sweep
	12-909(1-1)46					\$ 86,375.03	
		<i>Omission</i>				\$ 7,996.65	
			12-909(1-1)46.119			\$ 7,996.65	provide unistrut framework for mounting disconnect
		<i>Scope Change</i>				\$ 78,378.38	
			12-909(1-1)46.103			\$ 1,768.00	relocate IGM-1, inert ga manifold, IGM-2 inert gas
			12-909(1-1)46.112			\$ 8,038.84	provide an exhaust extension for the 3 paint booth
			12-909(1-1)46.72			\$ 11,515.35	add weatherproof junction boxes & conduit
			12-909(1-1)46.75			\$ 24,639.25	R3- provide 3/4"branch, backflow preventer, RF 542
			12-909(1-1)46.78			\$ 16,888.86	relocate W-10 Miller Mark 8 & securing device
			12-909(1-1)46.90			\$ 15,528.08	delete M-09 & M-10 from layout & add 3 M-08&1 M-09
	12-909(1-1)47					\$ 15,817.44	
		<i>Code Requirements</i>				\$ 10,616.51	
			12-909(1-1)47.89			\$ 10,616.51	modify grounding method for transformer
		<i>Error</i>				\$ 2,429.45	
			12-909(1-1)47.107			\$ 2,429.45	revise CB 33 to grated cover per RFI 622
		<i>Scope Change</i>				\$ 2,771.48	
			12-909(1-1)47.123			\$ 2,771.48	clean up trash & yard waste from prop
	12-909(1-1)48					\$ 21,870.83	
		<i>Omission</i>				\$ 21,870.83	
			12-909(1-1)48.13			\$ 3,342.55	paint lobby ceiling at areas exposed to view
			12-909(1-1)48.14			\$ 9,766.97	add banner pole reinforcing
			12-909(1-1)48.9			\$ 8,761.31	add cove to carpentry trench at exterior
	12-909(1-1)49					\$ 20,772.57	
		<i>Code Requirements</i>				\$ 5,938.65	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			12-909(1-1)49.25			\$ 5,938.65	provide power to dry system sprinkler compressors
		<i>Omission</i>				\$ 11,943.36	
			12-909(1-1)49.17			\$ 9,569.88	add flashing at apint booth exhaust locations
			12-909(1-1)49.23			\$ 2,373.48	strip soil out of planting beds along SE 320th Str
		<i>Scope Change</i>				\$ 2,890.56	
			12-909(1-1)49.22			\$ 2,890.56	revise equip layout in manufacturing lab
	12-909(1-1)50					\$ 21,167.18	
		<i>Code Requirements</i>				\$ 5,901.71	
			12-909(1-1)50.30			\$ 5,901.71	clear & grub the wetland areas for planting/mitiga
		<i>Omission</i>				\$ 8,399.79	
			12-909(1-1)50.27			\$ 8,399.79	add counterflashing at canopy gutters & metal wall
		<i>Scope Change</i>				\$ 6,865.68	
			12-909(1-1)50.31			\$ 6,865.68	additional 4 barrels of glycol to COP 101
	12-909(1-1)51					\$ 33,753.44	
		<i>Latent Conditions</i>				\$ 19,157.07	
			12-909(1-1)51.21			\$ 19,157.07	add handrails as required
		<i>Scope Change</i>				\$ 14,596.37	
			12-909(1-1)51.26			\$ 14,596.37	make & install replacement map & panels
	12-909(1-1)52					\$ 61,384.72	
		<i>Omission</i>				\$ 61,384.72	
			12-909(1-1)52.4			\$ 61,384.72	replace breakers
	12-909(1-1)53					\$ 15,405.39	
		<i>Code Requirements</i>				\$ 2,262.58	
			12-909(1-1)53.3			\$ 2,262.58	power and grounding
		<i>Omission</i>				\$ 13,142.81	
			12-909(1-1)53.24			\$ 13,142.81	wire 40 solenoids at FS-2 Exhaust Filtration Unit
	12-909(1-1)54					\$ 33,567.88	
		<i>Latent Conditions</i>				\$ 33,567.88	
			12-909(1-1)54.105			\$ 33,567.88	install Ardex MC Rapid epoxy mitigation system
	12-909(1-1)55					\$ 11,400.76	
		<i>Scope Change</i>				\$ 11,400.76	
			12-909(1-1)55.113			\$ (10,607.41)	R2 - not installing auto body signage, graphics,
			12-909(1-1)55.20			\$ 22,008.17	add 6 compressed air hose reels & air piping
	12-909(1-1)56					\$ 21,616.85	
		<i>Scope Change</i>				\$ 21,616.85	
			12-909(1-1)56.11			\$ 2,392.50	add 8' high lockable chain link gate
			12-909(1-1)56.12			\$ 13,738.77	add 4 reinforced concrete end panels at oxy booths
			12-909(1-1)56.38			\$ 3,342.54	perform Fall landscaping cleanup at SE 320th St
			12-909(1-1)56.41			\$ 2,143.04	repair items damaged by college-hired mowers
	12-909(1-1)57					\$ 25,289.01	
		<i>Code Requirements</i>				\$ 8,956.46	
			12-909(1-1)57.32			\$ 5,047.78	install communications wire per RFI 374
			12-909(1-1)57.34			\$ 3,908.68	remove panic hardware & lockset from door A300D
		<i>Scope Change</i>				\$ 16,332.55	
			12-909(1-1)57.28			\$ 2,133.29	locate remote antenna for irrigation controller
			12-909(1-1)57.5			\$ 14,199.26	relocate equipment, revise electrical systems
	12-909(1-1)58					\$ 28,953.71	
		<i>Error</i>				\$ 3,362.09	
			12-909(1-1)58.46			\$ 3,362.09	remove portion of sidewalk to install trench drain
		<i>Latent Conditions</i>				\$ 6,055.27	
			12-909(1-1)58.49			\$ 6,055.27	replace railroad ties at N side of site with CMU
		<i>Omission</i>				\$ 4,831.24	
			12-909(1-1)58.47			\$ 4,831.24	modify case welding stand per RFI 583
		<i>Scope Change</i>				\$ 14,705.11	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			12-909(1-1)58.39			\$ 13,175.94	install compressed air drop at welding booths
			12-909(1-1)58.45			\$ 1,529.17	paint outside faces of concrete wall panels
	12-909(1-1)59					\$ 19,539.69	
		<i>Code Requirements</i>				\$ 6,556.71	
			12-909(1-1)59.53			\$ 1,756.98	provide GFCI breaker per RFI 673
			12-909(1-1)59.54			\$ 4,799.73	provide 20/1 GFCI breaker per RFI 673
		<i>Omission</i>				\$ 2,506.06	
			12-909(1-1)59.6			\$ 2,506.06	relocate AVP to south wall of classroom B501
		<i>Scope Change</i>				\$ 10,476.92	
			12-909(1-1)59.10			\$ 10,476.92	provide receptacles and breakers as noted
	12-909(1-1)60					\$ 34,883.38	
		<i>Scope Change</i>				\$ 34,883.38	
			12-909(1-1)60.19			\$ 34,883.38	relocate 480V & 208V disconnects; provide fuse red
	12-909(1-1)61					\$ 19,452.41	
		<i>Omission</i>				\$ 14,021.15	
			12-909(1-1)61.15			\$ 14,021.15	revise industrial casework
		<i>Scope Change</i>				\$ 5,431.26	
			12-909(1-1)61.35			\$ 5,431.26	revise automotive electrical infrastructure
	12-909(1-1)62					\$ 30,708.51	
		<i>Omission</i>				\$ 19,994.06	
			12-909(1-1)62.37			\$ 8,203.26	revise circuiting of cord reels
			12-909(1-1)62.55			\$ 11,790.80	replace existing welding cord reels with Hubbel
		<i>Scope Change</i>				\$ 10,714.45	
			12-909(1-1)62.40			\$ 10,714.45	remove existing 20/3 spare from circuit
	12-909(1-1)63					\$ 19,063.69	
		<i>Code Requirements</i>				\$ 2,426.70	
			12-909(1-1)63.48			\$ 2,426.70	install know boxes at ext riser rooms for fire acc
		<i>Scope Change</i>				\$ 16,636.99	
			12-909(1-1)63.44			\$ 16,636.99	add concrete for track for storage gate wheels
	12-909(1-1)64					\$ 17,724.97	
		<i>Latent Conditions</i>				\$ 17,724.97	
			12-909(1-1)64.59			\$ (3,524.21)	delete banner pole bases along SE 124th
			12-909(1-1)64.60			\$ 21,249.18	add weldable rod at welding panels
	12-909(1-1)65					\$ 15,888.18	
		<i>Scope Change</i>				\$ 15,888.18	
			12-909(1-1)65.33			\$ 15,888.18	revise modular duct system; add floor sweep;
	12-909(1-1)66					\$ 26,481.63	
		<i>Scope Change</i>				\$ 26,481.63	
			12-909(1-1)66.18			\$ 16,520.89	add wiring and male end of plug for 24 welders
			12-909(1-1)66.42			\$ 7,413.75	Provide BMS monitoring for the 2 elec usage meters
			12-909(1-1)66.58			\$ 2,546.99	Install low pressure shut down switches at FS-2
	12-909(1-1)67					\$ 32,247.03	
		<i>Error</i>				\$ 32,247.03	
			12-909(1-1)67.43			\$ 32,247.03	add alum thresholds at sectional doors at Receivin
	12-909(1-1)68					\$ 18,710.62	
		<i>Omission</i>				\$ 18,710.62	
			12-909(1-1)68.51			\$ 18,710.62	add regulators to Argon and CO2 gas systems
	12-909(1-1)69					\$ 34,846.93	
		<i>Latent Conditions</i>				\$ 34,846.93	
			12-909(1-1)69.56			\$ 34,846.93	R - provide gravel trench drains and check dams
	12-909(1-1)70					\$ 29,630.40	
		<i>Scope Change</i>				\$ 29,630.40	
			12-909(1-1)70.57			\$ 29,630.40	relocate equipment F-02, F-04, & F-07; circuiting
	12-909(1-1)71					\$ 34,820.78	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 34,820.78	
			12-909(1-1)71.52			\$ 34,820.78	add vault drain and piping
	12-909(1-1)72					\$ 28,408.79	
		<i>Scope Change</i>				\$ 28,408.79	
			12-909(1-1)72.68			\$ 28,408.79	convert all sections of west louver to emergency p
	12-909(1-1)73					\$ 18,452.93	
		<i>Latent Conditions</i>				\$ 18,452.93	
			12-909(1-1)73.65			\$ 18,452.93	restore planting areas and sidewalks as required
	12-909(1-1)74					\$ 72,104.91	
		<i>Scope Change</i>				\$ 72,104.91	
			12-909(1-1)74.7			\$ 72,104.91	install Harris Model 447 regulators
	12-909(1-1)75				30	\$ 126,179.23	
		<i>Scope Change</i>			30	\$ 126,179.23	
			12-909(1-1)75.124		30	\$ 126,179.23	GC costs for 30 additional contract days
	12-909(1-1)76					\$ 113,278.20	
		<i>Scope Change</i>				\$ 113,278.20	
			12-909(1-1)76.16			\$ 113,278.20	revise carpentry & manufacturing labs
	12-909(1-1)77					\$ 25,233.35	
		<i>Scope Change</i>				\$ 25,233.35	
			12-909(1-1)77.62			\$ 13,882.09	carpentry dust trench modifications
			12-909(1-1)77.64			\$ 2,682.33	balancing valve in radiant floor bypass piping
			12-909(1-1)77.66			\$ 8,668.93	add'l work in excess
	12-909(1-1)78					\$ 29,213.20	
		<i>Error</i>				\$ 2,750.64	
			12-909(1-1)78.71			\$ 2,750.64	raise DHW temp to 150 degrees; change schedule
		<i>Latent Conditions</i>				\$ 26,462.56	
			12-909(1-1)78.67			\$ 13,963.70	mods to electrical floor boxes & data cabling
			12-909(1-1)78.70			\$ 12,498.86	clean & test areas exposed to water intrusion
	12-909(1-1)79					\$ 22,157.55	
		<i>Omission</i>				\$ 22,157.55	
			12-909(1-1)79.126			\$ 22,157.55	impact to electrical sub for constructability issu
	12-909(1-1)80					\$ 9,726.10	
		<i>Latent Conditions</i>				\$ 9,726.10	
			12-909(1-1)80.73			\$ 9,726.10	install comm from IDF room & temp elect in ceiling
	12-909(1-1)81					\$ 72,492.00	
		<i>Scope Change</i>				\$ 72,492.00	
			12-909(1-1)81.125			\$ 72,492.00	GC costs for equivalent of 22 days
	12-909(1-1)82					\$ 8,837.62	
		<i>Latent Conditions</i>				\$ 8,837.62	
			12-909(1-1)82.72			\$ 8,837.62	R - install new boiler regulators
	12-909(1-2)1					\$ 17,110.82	
		<i>Latent Conditions</i>				\$ 17,110.82	
			12-909(1-2)1.1			\$ 7,669.67	demolish additional items per RFIs 2, 4, & 8
			12-909(1-2)1.2			\$ 9,441.15	relocate HSS 6x6; modify braces & replace studs
	12-909(1-2)10				38	\$ 32,178.70	
		<i>Scope Change</i>			38	\$ 32,178.70	
			12-909(1-2)10.11		18	\$ 15,242.50	provide GC costs for 18 additional contract days
			12-909(1-2)10.12		20	\$ 16,936.20	provide GC costs for 20 additional contract days
	12-909(1-2)11					\$ 18,306.47	
		<i>Latent Conditions</i>				\$ 10,081.66	
			12-909(1-2)11.13			\$ 2,000.00	repair gas line after break
			12-909(1-2)11.22			\$ 8,081.66	revise valve assembly inside building
		<i>Omission</i>				\$ 7,775.03	
			12-909(1-2)11.24			\$ 1,029.35	Raise wireless access points to min. 9 ft

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description		
12-909		Scope Change	12-909(1-2)11.25			\$ 5,510.52	install 6 strand indoor/outdoor fiber		
			12-909(1-2)11.26			\$ 1,235.16	revise electrical wiring & breakers		
	12-909(1-2)2		Scope Change	12-909(1-2)11.23			\$ 449.78		
							\$ 449.78	prep, prime, & paint wire mesh partitions	
	12-909(1-2)3		Scope Change				\$ 16,828.23		
				Latent Conditions				\$ 16,044.87	
				12-909(1-2)2.2				\$ 3,465.51	modify structural brace; Relocate window 'A'
				12-909(1-2)2.3				\$ 12,579.36	Infill mezzanine floor; add metal stair; rev frami
	12-909(1-2)3		Scope Change				\$ 783.36		
				12-909(1-2)2.7				\$ 783.36	revise infrastructure for security cameras & card
								\$ 2,993.14	
				Scope Change				\$ 7,774.74	
	12-909(1-2)4		Value Engineering	12-909(1-2)3.4			\$ 4,522.68	demolish sectional door on grid G & replace	
				12-909(1-2)3.6			\$ 3,252.06	install blank panels behind louvers N elevation	
							\$ (4,781.60)		
				12-909(1-2)3.3			\$ (4,781.60)	reuse existing vault in lieu of a new vault	
	12-909(1-2)5		Latent Conditions				\$ 6,718.93		
				12-909(1-2)4.11				\$ 965.63	revise ceiling in Office 1
				12-909(1-2)4.4				\$ 4,393.69	Remove tree per RFI 13
				12-909(1-2)4.9				\$ 1,359.61	replace 4 - P1 pendant mounted fixtures; part #LCL
	12-909(1-2)6		Scope Change				\$ -		
				12-909(1-2)5.17				\$ -	add 30 days at zero cost
	12-909(1-2)7		Latent Conditions				\$ 23,129.12		
				12-909(1-2)6.8				\$ 2,973.62	add GWB per RFI 15
				Scope Change				\$ 20,155.50	
				12-909(1-2)6.10				\$ 735.89	Delete space for dishwasher in break room cabinet
	12-909(1-2)8		Scope Change	12-909(1-2)6.14			\$ 4,234.31	relocate cold water riser to Janitor 06	
12-909(1-2)6.5							\$ 15,185.30	demolish paving & base, curbing & vegetation;	
							\$ 13,359.99		
Latent Conditions							\$ 781.22		
12-909(1-2)9		Scope Change	12-909(1-2)7.15			\$ 781.22	paint exterior frames per RFI 25		
						\$ 12,578.77			
			12-909(1-2)7.13				\$ 8,262.61	add wire mesh at catwalk; relocate column	
			12-909(1-2)7.18				\$ 2,039.42	furr west wall of breakroom 05	
12-909(1-2)9		Scope Change	12-909(1-2)7.19			\$ 2,276.74	replace glazing in pair of doors 110		
						\$ 31,520.51			
			Scope Change				\$ 31,520.51		
			12-909(1-2)8.10				\$ 3,834.32	provide pricing for electrical room addition	
12-909(1-2)9		Latent Conditions	12-909(1-2)8.20			\$ 27,686.19	add'l light fixtures, revised/relocated panels		
						\$ 2,290.11			
			12-909(1-2)9.16				\$ 2,290.11	sawcut asphalt & replace adjacent door 110	
			Scope Change				\$ -		
13-177		Scope Change	12-909(1-2)9.21			\$ -	add 9 days		
						\$ -			
13-177	13-177(3-1)13	Scope Change		5	25	\$ 260,644.00			
						\$ 14,764.00			
						\$ 14,764.00			
			13-177(3-1)13.26				\$ 6,795.00	Rev cabling connection to podiums for in-wall	
			13-177(3-1)13.31				\$ 7,969.00	Prov/install 4" stainless steel chair rail	
13-177(3-1)14		Scope Change				\$ 54,530.00			
						\$ 54,530.00			

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
13-177			13-177(3-1)14.35		21	\$ 54,530.00	Provide landscaping at 6th Av side of bldg
	13-177(3-1)15			4		\$ 146,413.00	
		Scope Change			4	\$ 146,413.00	
			13-177(3-1)15.6		4	\$ 146,413.00	Extend canopies at north and south elevations
	13-177(3-1)16					\$ 8,486.00	
		Scope Change				\$ 8,486.00	
			13-177(3-1)16.28			\$ 1,007.00	Prov/install 2 faucet mounted eye wash modules
			13-177(3-1)16.29			\$ 7,479.00	Prov/install whitebd paint in offices/breakrooms
	13-177(3-1)17					\$ 36,451.00	
		Scope Change				\$ 36,451.00	
		13-177(3-1)17.36			\$ 14,091.00	Revise A/V design to match Hultz BHU drawings- Aul	
		13-177(3-1)17.37			\$ 4,965.00	Relocate the Intrusion Detection Control Panel & A	
		13-177(3-1)17.38			\$ 4,816.00	Provide revised furniture electrical connection at	
		13-177(3-1)17.39			\$ 12,579.00	Add 3 video projector locations, including power a	
13-181				3	89	\$ 2,413.45	
	13-181(1-2)1				68	\$ 2,225.69	
		Scope Change			68	\$ 2,225.69	
			13-181(1-2)1.1			\$ 2,225.69	Demo existing concrete paving
			13-181(1-2)1.2		68	\$ -	Time extension - lead time on materials
13-181(1-2)2						\$ 187.76	
		Scope Change				\$ 187.76	
			13-181(1-2)2.1			\$ 262.15	Request to inforce new concrete at corner conditio
			13-181(1-2)2.3			\$ (74.39)	Existing security camera dome was damaged during c
13-181(1-2)3					21	\$ -	
		Latent Conditions			21	\$ -	
			13-181(1-2)3.4		21	\$ -	Additional days on contract to bring current
13-188				1	5	\$ 37,613.63	
	13-188(1-1)1				5	\$ 37,613.63	
		Latent Conditions			5	\$ 37,613.63	
			13-188(1-1)1.1		3	\$ 24,716.20	Provide add'l concrete demo for house #13 & #14
			13-188(1-1)1.2		1	\$ 8,164.83	Provide add'l concrete demo for house #99
			13-188(1-1)1.3		1	\$ 4,732.60	Remove contents of 500 gallon oil tank, clean & ex
13-196				4	71	\$ 63,416.00	
	13-196(1-1)5					\$ 41,076.00	
		Scope Change				\$ 41,076.00	
			13-196(1-1)5.5			\$ 41,076.00	Construct art gallery space;install new exter entr
13-196(1-1)6					71	\$ 17,022.00	
		Scope Change			71	\$ 17,022.00	
			13-196(1-1)6.13		71	\$ 17,022.00	New wall required for dust control at Engineering
13-196(1-1)7						\$ 884.00	
		Scope Change				\$ 884.00	
			13-196(1-1)7.14			\$ 884.00	Provide extra ceiling tile stock (one carton) for
13-196(1-1)8						\$ 4,434.00	
		Latent Conditions				\$ 4,434.00	
			13-196(1-1)8.10			\$ 4,434.00	Existing power circuit disconnected in order to in
13-207				2	126	\$ (4,017.90)	
	13-207(1-1)1					\$ 875.10	
		Latent Conditions				\$ 875.10	
			13-207(1-1)1.1			\$ 875.10	Hose bibb relocated to suit previously installed w
13-207(1-1)2					126	\$ (4,893.00)	
		Value Engineering			126	\$ (4,893.00)	
			13-207(1-1)2.2		126	\$ (4,893.00)	Delete special coating on floor slab-add days
13-222				1	0	\$ 2,153.91	
	13-222(1-5)1					\$ 2,153.91	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 2,153.91	
			13-222(1-5)1.1			\$ 2,153.91	Mod 1
13-236				1	0	\$ 39.10	
	13-236(1-1)4					\$ 39.10	
		<i>Scope Change</i>				\$ 39.10	
			13-236(1-1)4.1			\$ 39.10	adjust amount due to COP #3 including tax
13-275				1	32	\$ 4,822.83	
	13-275(1-1)5				32	\$ 4,822.83	
		<i>Scope Change</i>			32	\$ 4,822.83	
			13-275(1-1)5.6		32	\$ 4,822.83	Add/exchange cameras
13-295				2	59	\$ 12,870.45	
	13-295(2-1)1				59	\$ -	
		<i>Scope Change</i>			59	\$ -	
			13-295(2-1)1.3		59	\$ -	Time extension due to weather
	13-295(2-1)2					\$ 12,870.45	
		<i>Scope Change</i>				\$ 12,870.45	
			13-295(2-1)2.2			\$ 12,870.45	.2 - Provide waterject terrazzo art lobby 102 flr
13-298				10	21	\$ 163,309.75	
	13-298(2-1)1					\$ 1,746.86	
		<i>Omission</i>				\$ 1,746.86	
			13-298(2-1)1.1			\$ 1,746.86	Underslab Vapor Retarder-- install under interior
	13-298(2-1)10				12	\$ 50,753.86	
		<i>Contractor Request</i>			5	\$ 3,038.61	
			13-298(2-1)10.15		5	\$ 3,038.61	Extend fire alarm sys into existing Blding 24A
		<i>Latent Conditions</i>			7	\$ 47,715.25	
			13-298(2-1)10.3		7	\$ 47,715.25	Structural fill at the storm detention vault
	13-298(2-1)2					\$ 14,630.66	
		<i>Scope Change</i>				\$ 14,630.66	
			13-298(2-1)2.4			\$ 14,630.66	Install 3 new conduits
	13-298(2-1)3					\$ 18,166.65	
		<i>Latent Conditions</i>				\$ 18,166.65	
			13-298(2-1)3.2			\$ 18,166.65	Structural fill at te sewer trench
	13-298(2-1)4					\$ 6,914.01	
		<i>Scope Change</i>				\$ 6,914.01	
			13-298(2-1)4.5			\$ 6,914.01	Add exterior wall framing GWB/painting
	13-298(2-1)5					\$ 14,457.63	
		<i>Code Requirements</i>				\$ 1,110.59	
			13-298(2-1)5.5			\$ 1,110.59	Change fire extinguishers to type B456 10 lb
		<i>Scope Change</i>				\$ 13,347.04	
			13-298(2-1)5.2			\$ 6,857.01	Rev retaining wall location/layout
			13-298(2-1)5.3			\$ 5,085.03	Prov steel ornamental fence/exter work area
			13-298(2-1)5.4			\$ 1,405.00	Prov insulated glazing at the sectional door
	13-298(2-1)6					\$ 2,874.58	
		<i>Omission</i>				\$ 701.97	
			13-298(2-1)6.8			\$ 701.97	Chge wing of dr 121;rem/install frame;prov flr stp
		<i>Scope Change</i>				\$ 2,172.61	
			13-298(2-1)6.6			\$ 372.08	Change plastic laminate to premium Acountertop
			13-298(2-1)6.7			\$ 808.76	Prov 2X6 wood base inter walls w plywood sheathing
			13-298(2-1)6.9			\$ 991.77	Prov concrete housekeeping pads/inst 1 #4 bar
	13-298(2-1)7					\$ 19,413.31	
		<i>Latent Conditions</i>				\$ 19,413.31	
			13-298(2-1)7.12			\$ 7,126.00	Provide additional asphalt patching
			13-298(2-1)7.6			\$ 12,287.31	Provide strom line
	13-298(2-1)8				9	\$ 32,150.95	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
		Latent Conditions			3	\$ 7,136.51		
			13-298(2-1)8.10		3	\$ 7,136.51	Revise grades at the fire lane	
		Omission			1	\$ 4,144.00		
			13-298(2-1)8.14		1	\$ 4,144.00	Provide a 2 inch conduit for cable TV routing along	
		Scope Change			5	\$ 20,870.44		
			13-298(2-1)8.11		3	\$ 11,847.17	Revise curbs at main entry; provide a paved south	
			13-298(2-1)8.13		2	\$ 9,023.27	Provide addnl asphalt demo & patching at NE corner	
		13-298(2-1)9					\$ 2,201.24	
			Latent Conditions				\$ 2,201.24	
					13-298(2-1)9.16		\$ 2,201.24	Provide metal flashing at the interior of the skyl
13-317				5	120	\$ 71,002.45		
	13-317(5-1)1				2	\$ 6,926.00		
		Latent Conditions			2	\$ 6,926.00		
			13-317(5-1)1.4		1	\$ 4,635.00	Remove & Replace Footing Drain.	
			13-317(5-1)1.5		1	\$ 2,291.00	Clean out sewer line.	
	13-317(5-1)2				52	\$ 15,435.00		
		Latent Conditions			52	\$ 15,435.00		
			13-317(5-1)2.6		7	\$ 7,937.00	Connect generator to central plant.	
			13-317(5-1)2.7		45	\$ 7,498.00	Install 2nd oil water separator.	
	13-317(5-1)3				11	\$ 19,894.00		
		Latent Conditions			11	\$ 19,894.00		
			13-317(5-1)3.8		11	\$ 19,894.00	Install Stormwater Line.	
	13-317(5-1)4				55	\$ 10,047.00		
		Scope Change			55	\$ 10,047.00		
			13-317(5-1)4.9		55	\$ 10,047.00	Provide crushed asphalt pads.	
	13-317(5-1)5					\$ 18,700.45		
	Latent Conditions				\$ 18,700.45			
		13-317(5-1)5.10			\$ 10,937.00	install new catch basin.		
		13-317(5-1)5.11			\$ 7,763.45	Unit price modifications.		
14-008				18	0	\$ 209,029.45		
	14-008(1-1)1					\$ 32,493.07		
		Scope Change				\$ 32,493.07		
			14-008(1-1)1.2			\$ 2,249.78	Add'l Communications Vault	
			14-008(1-1)1.3			\$ 30,243.29	Temporary Student Parking Lot	
	14-008(1-1)10					\$ 4,236.86		
		Scope Change				\$ 4,236.86		
			14-008(1-1)10.17			\$ 1,073.89	For wiring not already installed - MCorAC cable	
			14-008(1-1)10.25			\$ 3,162.97	Vertical cable mngmnt rack model was changed from	
	14-008(1-1)11					\$ 9,060.20		
		Scope Change				\$ 9,060.20		
			14-008(1-1)11.22			\$ 1,043.02	Revise exterior handrail	
			14-008(1-1)11.23			\$ 8,017.18	Bull pen revisions	
	14-008(1-1)12					\$ 16,381.02		
		Omission				\$ 16,381.02		
			14-008(1-1)12.24			\$ 16,381.02	Furnish labor, materials & equip. to complete hydr	
		Scope Change				\$ -		
			14-008(1-1)12.19			\$ -	Owner to furnish trash receptacles & paper towel d	
	14-008(1-1)13					\$ 15,964.09		
		Latent Conditions				\$ 3,036.43		
		14-008(1-1)13.29			\$ 2,219.71	furnish/instl. smurf tubes		
		14-008(1-1)13.30			\$ 816.72	pathways to building exterior per ASI 028		
	Omission				\$ 2,294.13			
		14-008(1-1)13.28			\$ 2,294.13	furnish/instl. F03E light fixtures in vestibule		
	Scope Change				\$ 10,633.53			

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-008(1-1)13.20			\$ 9,357.36	revisions to classroom 104
			14-008(1-1)13.26			\$ 1,276.17	rev. to a sweated union connection at trap primers
	14-008(1-1)14					\$ 15,251.23	
		<i>Scope Change</i>				\$ 15,251.23	
			14-008(1-1)14.18			\$ 15,251.23	Provide labor/materials/equip ada access pts
	14-008(1-1)15					\$ 2,085.44	
		<i>Latent Conditions</i>				\$ 2,085.44	
			14-008(1-1)15.27			\$ 2,085.44	Extend the shaft wall for boiler vent
	14-008(1-1)16					\$ 8,958.21	
		<i>Latent Conditions</i>				\$ 2,028.85	
			14-008(1-1)16.32			\$ 2,028.85	Add data requirements to large lecture room 127
		<i>Omission</i>				\$ 5,063.06	
			14-008(1-1)16.33			\$ 5,063.06	Furn/Install interior plumbing & cows tongue
		<i>Scope Change</i>				\$ 1,866.30	
			14-008(1-1)16.34			\$ 1,866.30	Furn/Install the backup battery lowering kit
	14-008(1-1)17					\$ 5,455.43	
		<i>Omission</i>				\$ 2,245.09	
			14-008(1-1)17.36			\$ 1,404.68	Provide all labor, materials & equip to revise the
			14-008(1-1)17.37			\$ 840.41	Provide labor, materials & equip to furnish & inst
		<i>Scope Change</i>				\$ 3,210.34	
			14-008(1-1)17.35			\$ 3,210.34	Provide labor, materials and equip. as noted to fu
	14-008(1-1)18					\$ 17,675.81	
		<i>Omission</i>				\$ 4,370.16	
			14-008(1-1)18.40			\$ 4,370.16	Install area drain & 4" pipe routed from the entry
		<i>Scope Change</i>				\$ 13,305.65	
			14-008(1-1)18.41			\$ 13,305.65	Furn/install 6" CL200 gasketed irrigation pipe fro
	14-008(1-1)2					\$ (14,500.00)	
		<i>Latent Conditions</i>				\$ (14,500.00)	
			14-008(1-1)2.1			\$ (14,500.00)	Delete testing, adjusting and balancing (TAB) from
	14-008(1-1)3					\$ 3,466.50	
		<i>Scope Change</i>				\$ 3,466.50	
			14-008(1-1)3.4			\$ 3,466.50	Provide Independant Flooring Consultant Svcs. for
	14-008(1-1)4					\$ 1,641.54	
		<i>Scope Change</i>				\$ 1,641.54	
			14-008(1-1)4.5			\$ 1,641.54	Mechanical Room Revision
	14-008(1-1)5					\$ 15,040.42	
		<i>Latent Conditions</i>				\$ 10,937.21	
			14-008(1-1)5.10			\$ 10,937.21	Addnl backfill material
		<i>Omission</i>				\$ 4,103.21	
			14-008(1-1)5.6			\$ 2,455.05	Furn/Install addnl card access reader at door 016A
			14-008(1-1)5.7			\$ 1,648.16	Furn/Install addnl 45 & 90 degree elbows to route20
	14-008(1-1)6					\$ 11,094.85	
		<i>Scope Change</i>				\$ 11,094.85	
			14-008(1-1)6.8			\$ 11,094.85	Electrical Revisions
	14-008(1-1)7					\$ 28,390.80	
		<i>Latent Conditions</i>				\$ (5,500.00)	
			14-008(1-1)7.12			\$ (5,500.00)	Delete protection board
		<i>Omission</i>				\$ 33,890.80	
			14-008(1-1)7.11			\$ 15,319.34	Install bent plate blocking along Grid C per ASI-0
			14-008(1-1)7.13			\$ 1,248.21	Infill 42SF of decking & concrete slab at the Nort
			14-008(1-1)7.9			\$ 17,323.25	Vestibule framing revisions per ASI-012
	14-008(1-1)8					\$ 10,320.79	
		<i>Omission</i>				\$ 10,320.79	
			14-008(1-1)8.15			\$ 4,688.13	Stair A-Provide another support rod

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-008(1-1)8.16			\$ 5,632.66	Stair C stiffeners have been beveled so they no lo
	14-008(1-1)9					\$ 26,013.19	
		Scope Change				\$ 26,013.19	
			14-008(1-1)9.14			\$ 19,485.96	Add catagory cable for A/V system
			14-008(1-1)9.21			\$ 6,527.23	Add power/system rough-in for future surface 2 com
14-009				21	704	\$ 60,015,187.00	
	14-009(5-1)12					\$ -	
		Error				\$ -	
			14-009(5-1)12.44			\$ -	Insurace payments to subconsultantm subcontractors
	14-009(5-1)13					\$ 250,720.00	
		Latent Conditions				\$ 250,720.00	
			14-009(5-1)13.2			\$ 250,720.00	Remove & Dipose of contaminated soil/material
	14-009(5-1)14					\$ 10,250.00	
		Scope Change				\$ 10,250.00	
			14-009(5-1)14.13			\$ 10,250.00	.1-- Const. cost for steel embeds for add'l weathe
	14-009(5-1)15					\$ 14,999.00	
		Latent Conditions				\$ 14,999.00	
			14-009(5-1)15.3			\$ 14,999.00	Remove & dispose of one undisclosed underground st
	14-009(5-1)16					\$ 94,691.00	
		Scope Change				\$ 94,691.00	
			14-009(5-1)16.11			\$ 94,691.00	Optional stand-by power for emergency generator
	14-009(5-1)17					\$ 10,776.00	
		Code Requirements				\$ 10,776.00	
			14-009(5-1)17.51			\$ 10,776.00	New permit requested by City of Olympia
	14-009(5-1)18					\$ 21,585.00	
		Scope Change				\$ 21,585.00	
			14-009(5-1)18.29			\$ 21,585.00	Connect 1063 Bldg to Capitol campus irrigation sys
	14-009(5-1)19					\$ 51,542.00	
		Scope Change				\$ 51,542.00	
			14-009(5-1)19.26			\$ 51,542.00	Revision to restrooms
	14-009(5-1)20					\$ 7,920.00	
		Error				\$ 7,920.00	
			14-009(5-1)20.49			\$ 7,920.00	Duct sealant at the logiudinal seams acoustical
	14-009(5-1)21					\$ 802,147.00	
		Scope Change				\$ 802,147.00	
			14-009(5-1)21.22			\$ 802,147.00	Strom Water Drainage/Water Quality Impr.
	14-009(5-1)22					\$ 21,701.00	
		Scope Change				\$ 21,701.00	
			14-009(5-1)22.60			\$ 21,701.00	Reroute power & data for workstations
	14-009(5-1)23					\$ 3,555.00	
		Scope Change				\$ 3,555.00	
			14-009(5-1)23.37			\$ 3,555.00	Flat drain added to mechanical room G042
	14-009(5-1)24					\$ 1,642.00	
		Scope Change				\$ 1,642.00	
			14-009(5-1)24.39			\$ 1,642.00	Provide 2nd switch at the loading dock door
	14-009(5-1)25					\$ 110,433.00	
		Scope Change				\$ 110,433.00	
			14-009(5-1)25.18			\$ 110,433.00	.1 - Required tree replace by City of Olympia
	14-009(5-1)26					\$ 2,119.00	
		Scope Change				\$ 2,119.00	
			14-009(5-1)26.59			\$ 2,119.00	Campus irrigation system non potrable in the futr
	14-009(5-1)27					\$ 150,068.00	
		Scope Change				\$ 150,068.00	
			14-009(5-1)27.48			\$ 150,068.00	Add UPS system for network systems

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
14-009	14-009(5-1)28					\$ 19,018.00	
		Scope Change				\$ 19,018.00	
			14-009(5-1)28.34			\$ 19,018.00	Furnish/Install double interlock pre-action fire
	14-009(5-1)5			704	704	\$ 57,525,794.00	
		APWConstructionPhase			704	\$ 57,525,794.00	
			14-009(5-1)5.10		704	\$ 57,525,794.00	commencement of demolition and construction
	14-009(5-1)6					\$ 835,513.00	
		Scope Change				\$ 835,513.00	
			14-009(5-1)6.12			\$ 835,513.00	Cost for delay in construction start
	14-009(5-1)7					\$ 57,656.00	
	Scope Change				\$ 57,656.00		
		14-009(5-1)7.17			\$ 57,656.00	Asbestos removal	
14-009(5-1)8					\$ 23,058.00		
	Latent Conditions				\$ 23,058.00		
		14-009(5-1)8.20			\$ 23,058.00	New Electrical Service from Columbia Street Garage	
14-028				3	36	\$ 33,688.00	
14-028	14-028(1-1)4				14	\$ 8,642.00	
		Scope Change			14	\$ 8,642.00	
			14-028(1-1)4.8		14	\$ 8,642.00	Revise sprinkler piping
	14-028(1-1)5				22	\$ 6,360.00	
		Code Requirements			22	\$ 6,360.00	
			14-028(1-1)5.9		22	\$ 6,360.00	Correct non-code complying spinkler & add time
	14-028(1-1)6					\$ 18,686.00	
	Error				\$ 17,808.00		
		14-028(1-1)6.1			\$ 17,808.00	Correctin to leaking piping	
	Omission				\$ 878.00		
		14-028(1-1)6.2			\$ 878.00	Provide drain piping with cooling	
14-030				4	20	\$ (111,847.77)	
14-030	14-030(2-1)3					\$ 1,652.88	
		Latent Conditions				\$ 2,521.48	
			14-030(2-1)3.23			\$ 592.47	The existing trench drain near ST #1 req. full tie
			14-030(2-1)3.26			\$ 1,929.01	Discovered deterioration of pipe insulation
		Value Engineering				\$ (868.60)	
			14-030(2-1)3.25			\$ (868.60)	Handrails at elevator machine rm not req. to be re
	14-030(2-1)4					\$ (148,619.96)	
		Scope Change				\$ (148,619.96)	
			14-030(2-1)4.1			\$ (148,619.96)	R - Deduction in scope
	14-030(2-1)5				18	\$ 32,364.30	
		Latent Conditions			5	\$ 10,694.30	
			14-030(2-1)5.15		5	\$ 10,694.30	sw garage entry damaged waterproof mem. repair
		Omission			4	\$ 5,317.56	
			14-030(2-1)5.30		4	\$ 3,722.15	Add additional protection to parapet cap
			14-030(2-1)5.31			\$ 1,595.41	Provide/install wiring at auto door
		Scope Change			9	\$ 16,352.44	
			14-030(2-1)5.10			\$ (554.45)	Aluminum thresholds not required at doors
		14-030(2-1)5.19		3	\$ 4,720.16	Revised roof PMMA color coat	
		14-030(2-1)5.2		3	\$ 5,374.22	R - Safety improvements to stairs	
		14-030(2-1)5.24		3	\$ 2,426.18	Revised roof ridge detail	
		14-030(2-1)5.28			\$ 3,557.25	Relocate fire sprinkler pipes and elect.	
		14-030(2-1)5.29			\$ 829.08	At wayfinding signage panels add hemmed edge	
14-030(2-1)6				2	\$ 2,755.01		
	Error			2	\$ 2,755.01		
		14-030(2-1)6.3		2	\$ 2,755.01	Retate all installed resin rods by 180 degree	
14-032				1	0	\$ 1,088.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-032(3-1)4					\$ 1,088.00	
		<i>Facility Request</i>				\$ 1,088.00	
			14-032(3-1)4.1			\$ 1,088.00	Mod 4
14-053				7	7	\$ 42,185.50	
	14-053(1-1)3					\$ (25.54)	
		<i>Project Manager</i>				\$ (25.54)	
			14-053(1-1)3.6			\$ (25.54)	Deductive COP to balance contract
	14-053(1-2)1					\$ 9,902.14	
		<i>Latent Conditions</i>				\$ 3,947.41	
			14-053(1-2)1.4			\$ 3,947.41	Provide additional boiler vent sections
		<i>Scope Change</i>				\$ 5,954.73	
			14-053(1-2)1.1			\$ 2,899.83	Provide & install wall mounted carbon dioxide sens
			14-053(1-2)1.3			\$ 3,054.90	Coordination of existing DDC controls w/new contro
	14-053(1-2)2				7	\$ 19,225.84	
		<i>Code Requirements</i>			7	\$ 17,682.83	
			14-053(1-2)2.2		7	\$ 17,682.83	Complete 1 hour rated separation of the boiler roo
		<i>Scope Change</i>				\$ 1,543.01	
			14-053(1-2)2.1			\$ 1,543.01	Provide & install (2) 3P-20A circuit breakers
	14-053(1-2)3					\$ 216.77	
		<i>Scope Change</i>				\$ 216.77	
			14-053(1-2)3.2			\$ 216.77	Add isolation ball valve on old cold watter line
			14-053(1-2)3.5			\$ -	Modify contract for Owner convenience
	14-053(1-2)4					\$ 440.57	
		<i>Latent Conditions</i>				\$ 440.57	
			14-053(1-2)4.6			\$ 440.57	Shift location of lay-in light fixture at Bldg. 18
	14-053(1-2)5					\$ 1,575.48	
		<i>Latent Conditions</i>				\$ 1,575.48	
			14-053(1-2)5.4			\$ 1,575.48	Bldg. 50, Rm. 23 remove existing MCC disconnect
	14-053(1-2)6					\$ 10,850.24	
		<i>Latent Conditions</i>				\$ 6,910.54	
			14-053(1-2)6.3			\$ 6,910.54	1 hr. separation of the boiler room was not provid
		<i>Scope Change</i>				\$ 3,939.70	
			14-053(1-2)6.5			\$ 3,939.70	Replace selector switches in all boiler emergency
14-062				19	0	\$ 1,208,740.40	
	14-062(3-1)1					\$ 15,163.00	
		<i>Latent Conditions</i>				\$ 3,281.00	
			14-062(3-1)1.4			\$ 2,681.00	Prior to revising K1 gas piping config., per FA 3,
			14-062(3-1)1.5			\$ 600.00	Reimburse the cost of core-drilling for eight pene
		<i>Value Engineering</i>				\$ 11,882.00	
			14-062(3-1)1.3			\$ 7,168.00	Implement revised gas piping configuration inside
			14-062(3-1)1.7			\$ 4,714.00	Implement revised gas piping config inside K4 to c
	14-062(3-1)10					\$ 33,044.00	
		<i>Latent Conditions</i>				\$ 14,955.00	
			14-062(3-1)10.16			\$ 14,714.00	Wall demo/replace per RFI 40 & 48
			14-062(3-1)10.24			\$ 241.00	Upsize 65 ft of sewer pipe from 4-6 inch
		<i>Omission</i>				\$ 6,371.00	
			14-062(3-1)10.27			\$ 330.00	Hat track at K2 So end storage room partial ht wal
			14-062(3-1)10.30			\$ 635.00	Remove and reinstall 2 exhaust hoods
			14-062(3-1)10.31			\$ 2,515.00	Move 2 AHU to allow for access
			14-062(3-1)10.32			\$ 733.00	Add wider thresholds
			14-062(3-1)10.36			\$ 2,158.00	Install spring isolators at 3 AHU
		<i>Scope Change</i>				\$ 11,718.00	
			14-062(3-1)10.15			\$ 11,718.00	Reconfig hose exhaust hose reels to fit existing
	14-062(3-1)11					\$ 190.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>				\$ 190.00	
			14-062(3-1)11.19			\$ 3,376.00	Project jams of sawcut opening by more duable & a
			14-062(3-1)11.24			\$ 3,573.00	Solid color type toilet partitions in lieu of lami
			14-062(3-1)11.25			\$ (6,759.00)	College to finish the waste oil container
	14-062(3-1)12					\$ 27,724.00	
		<i>Latent Conditions</i>				\$ 12,374.00	
			14-062(3-1)12.42			\$ 12,374.00	Reconfigure storm drain lines
		<i>Omission</i>				\$ 788.00	
			14-062(3-1)12.40			\$ 788.00	Increase the depth of the partial height wall
		<i>Scope Change</i>				\$ 14,562.00	
			14-062(3-1)12.39			\$ 6,258.00	Revised at K2 classroom 120
			14-062(3-1)12.47			\$ 8,304.00	Revised toilet assessories
	14-062(3-1)13					\$ 46,114.00	
		<i>Latent Conditions</i>				\$ 46,114.00	
			14-062(3-1)13.29			\$ 46,114.00	Soda-blasting to remove, primer & finish white for
	14-062(3-1)14					\$ 35,725.00	
		<i>Latent Conditions</i>				\$ 15,780.00	
			14-062(3-1)14.12			\$ 4,400.00	Replace existing floor drain in K2 restroom
			14-062(3-1)14.38			\$ 485.00	Provide concrete curb along limited portion walk
			14-062(3-1)14.43			\$ 750.00	Relocate two existing vent stacks
			14-062(3-1)14.49			\$ 3,438.00	Sand blast existing pain at K2 metal deck
			14-062(3-1)14.50			\$ 6,707.00	R - Provide new conduit for panel run
		<i>Omission</i>				\$ 3,632.00	
			14-062(3-1)14.26			\$ 1,296.00	Provide backdraft dampers at K2 exhaust fans
			14-062(3-1)14.48			\$ 1,184.00	R - Replace 2 demo lift controls reg/separators
			14-062(3-1)14.61			\$ 1,152.00	Mount remote battery backup
		<i>Scope Change</i>				\$ 14,894.00	
			14-062(3-1)14.8			\$ 14,894.00	Add access control system
		<i>Value Engineering</i>				\$ 1,419.00	
			14-062(3-1)14.33			\$ -	Relocation of gas meter
			14-062(3-1)14.37			\$ 1,419.00	Install mounument sign light fixture
	14-062(3-1)15					\$ 36,549.00	
		<i>Scope Change</i>				\$ 36,549.00	
			14-062(3-1)15.45			\$ 36,549.00	Add data/power for 24 laptop stations-clsr3133&134
	14-062(3-1)16					\$ 20,572.00	
		<i>Code Requirements</i>				\$ 5,159.00	
			14-062(3-1)16.69			\$ 5,159.00	Provide a RPBP at Bldg K3
		<i>Latent Conditions</i>				\$ 9,126.00	
			14-062(3-1)16.63			\$ 9,126.00	Investigate & remediate existing irrigation system
		<i>Scope Change</i>				\$ 6,287.00	
			14-062(3-1)16.46			\$ 6,287.00	K2 -relocate 4 exhaust hose reels
	14-062(3-1)17					\$ 5,886.00	
		<i>Code Requirements</i>				\$ 1,671.00	
			14-062(3-1)17.56			\$ 1,671.00	Make mod's required in association with the plumbi
		<i>Latent Conditions</i>				\$ 1,758.00	
			14-062(3-1)17.39			\$ 1,758.00	Waste water at existing water quality tank at S. S
		<i>Omission</i>				\$ 4,634.00	
			14-062(3-1)17.40			\$ 3,894.00	Welding is required at top & bottom of intermediat
			14-062(3-1)17.41			\$ 515.00	Revise the width of plastic laminate wall caps at
			14-062(3-1)17.58			\$ 225.00	Storage racks located at N. side of room block acc
		<i>Value Engineering</i>				\$ (2,177.00)	
			14-062(3-1)17.29			\$ (2,177.00)	Relocated the new gas meters serving all 4 K bldgs
	14-062(3-1)18					\$ 43,205.00	
		<i>Latent Conditions</i>				\$ 29,604.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-062(3-1)18.13			\$ 21,851.00	Existing support of skybridge at the East exterior
			14-062(3-1)18.23			\$ 7,753.00	Add a rock wakk at slope adjacent to door is the a
		Value Engineering				\$ 13,601.00	
			14-062(3-1)18.3			\$ 13,601.00	Req. revisions to the backbone cabling support the
	14-062(3-1)19					\$ 17,981.00	
		Latent Conditions				\$ 17,981.00	
			14-062(3-1)19.20			\$ 17,981.00	Address existing conditions at K2 which have impac
	14-062(3-1)2					\$ (5,070.00)	
		Omission				\$ 2,445.00	
			14-062(3-1)2.10			\$ 2,445.00	Locations of these conduits & chiller lines are be
		Scope Change				\$ (7,515.00)	
			14-062(3-1)2.6			\$ (7,515.00)	College prefers to replace existing office casewor
	14-062(3-1)3					\$ 3,452.40	
		Latent Conditions				\$ 2,276.61	
			14-062(3-1)3.6			\$ 2,276.61	The existing exterior wall-packs were fed from K-3
		Scope Change				\$ 1,175.79	
			14-062(3-1)3.4			\$ 1,175.79	Adding an enclosure further protects the fire alar
	14-062(3-1)4					\$ 892,021.00	
		Scope Change				\$ 145,200.00	
			14-062(3-1)4.15			\$ 145,200.00	Replace electrical subcontractor
		Value Engineering				\$ 746,821.00	
			14-062(3-1)4.14			\$ 746,821.00	At K2&K4 add back metal panel roofing scope
	14-062(3-1)5					\$ 19,207.00	
		Latent Conditions				\$ 19,824.00	
			14-062(3-1)5.14			\$ 2,309.00	At K2 restrooms 122A & 122B instead of reconfiguri
			14-062(3-1)5.2			\$ 17,515.00	Routing of parking lot light & security camera cir
		Scope Change				\$ (2,717.00)	
			14-062(3-1)5.9			\$ (2,717.00)	Did not provide gas-fired hot water heater, HWT-3,
		Value Engineering				\$ 2,100.00	
			14-062(3-1)5.18			\$ 2,100.00	CE&C & RTC agreed to split the cost of pea gravel
	14-062(3-1)6					\$ 2,241.00	
		Omission				\$ 1,621.00	
			14-062(3-1)6.17			\$ 1,621.00	Framing necessary to align partial height ext wall
		Scope Change				\$ 620.00	
			14-062(3-1)6.18			\$ 620.00	Revised specified size of the classroom projection
	14-062(3-1)7					\$ 598.00	
		Latent Conditions				\$ 1,706.00	
			14-062(3-1)7.1			\$ 1,706.00	Remove existing fir tree in close proximity to loc
		Omission				\$ 5,664.00	
			14-062(3-1)7.22			\$ 5,250.00	Replace fiber reinforcing/locate WWR/Burn off fibe
			14-062(3-1)7.25			\$ 414.00	Spring isolators at K2 exhaust fan
		Scope Change				\$ 1,245.00	
			14-062(3-1)7.21			\$ 1,245.00	Addnl Repairs to existing perimeter fencing west o
		Value Engineering				\$ (8,017.00)	
			14-062(3-1)7.2			\$ (8,017.00)	Sub Polyethylene pipe for the type K copper pipe
	14-062(3-1)8					\$ 9,928.00	
		Latent Conditions				\$ 4,285.00	
			14-062(3-1)8.9			\$ 4,285.00	At K2 existing metal stud framing which is corrode
		Value Engineering				\$ 5,643.00	
			14-062(3-1)8.12			\$ 5,643.00	Remove & replace existing wall board in those loca
	14-062(3-1)9					\$ 4,210.00	
		Error				\$ 4,210.00	
			14-062(3-1)9.11			\$ 4,210.00	Provide ACORN Water cooler in lieu of Elkay Fixtur
		Scope Change				\$ -	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID 14-062(3-1)9.33	# of Change Orders	# of Days Added	Cost of Change	Description
						\$ -	For electrical roughin noted in each classr to ser
14-063				5	45	\$ 41,004.00	
	14-063(2-1)4				6	\$ 13,336.00	
		<i>Latent Conditions</i>			3	\$ 10,845.00	
			14-063(2-1)4.11		3	\$ 2,512.00	Provide mortar repairs to achieve adequate substra
			14-063(2-1)4.4			\$ 4,707.00	Excavate and relay the south bound pipe
			14-063(2-1)4.6			\$ 3,626.00	R Revisions to plaster repair work
		<i>Scope Change</i>			3	\$ 2,491.00	
			14-063(2-1)4.10		3	\$ 2,491.00	Install new catch basin
	14-063(2-1)5				6	\$ 4,116.00	
		<i>Latent Conditions</i>			6	\$ 4,116.00	
			14-063(2-1)5.13		3	\$ 4,357.00	Disconnect drainage syst. from sewer
			14-063(2-1)5.14			\$ (3,755.00)	Credit for removing positive pipe connection
			14-063(2-1)5.15		1	\$ 938.00	R Provide new sealant joint
			14-063(2-1)5.8		2	\$ 2,576.00	R Re-point mortar joints at mechanical room roof
	14-063(2-1)6				33	\$ 18,297.00	
		<i>Error</i>			2	\$ 5,777.00	
			14-063(2-1)6.16		2	\$ 5,777.00	Revise flashing detail shown in contract docs.
		<i>Latent Conditions</i>			12	\$ 8,181.00	
			14-063(2-1)6.5		12	\$ 8,181.00	R Various existing conditions are different than e
		<i>Scope Change</i>			19	\$ 4,339.00	
			14-063(2-1)6.17			\$ (3,029.00)	Credit for savings associated with sidewalk repair
			14-063(2-1)6.18			\$ 3,234.00	Sealant work beyond estimated quantities
			14-063(2-1)6.9		19	\$ 4,134.00	R Contract extension and added scope of work
	14-063(2-1)7					\$ 6,193.00	
		<i>Latent Conditions</i>				\$ 6,193.00	
			14-063(2-1)7.20			\$ 1,779.00	Investigate & repair roof leak above west entry
			14-063(2-1)7.6			\$ 4,414.00	R Inv. & repair leak above SW entry
	14-063(2-1)8					\$ (938.00)	
		<i>Scope Change</i>				\$ (938.00)	
			14-063(2-1)8.19			\$ (938.00)	Credit for savings associated with sealant repair
14-112				1	0	\$ 3,598.13	
	14-112(1-1)1					\$ 3,598.13	
		<i>Latent Conditions</i>				\$ 3,598.13	
			14-112(1-1)1.1			\$ 3,598.13	Mod 1
14-155				1	0	\$ 8,114.00	
	14-155(2-1)15					\$ 8,114.00	
		<i>Latent Conditions</i>				\$ 8,114.00	
			14-155(2-1)15.25			\$ 8,114.00	Investigate & Repair Leakages & Irrigation Control
14-157				1	0	\$ (2,590.00)	
	14-157(1-1)5					\$ (2,590.00)	
		<i>Scope Change</i>				\$ (2,590.00)	
			14-157(1-1)5.7			\$ (2,590.00)	Remove one (1) door added under COP #6
14-173				1	0	\$ 2,226.03	
	14-173(2-1)3					\$ 2,226.03	
		<i>Scope Change</i>				\$ 2,226.03	
			14-173(2-1)3.2			\$ 2,226.03	Install GWB & metal stud chase around the flues th
14-185				3	44	\$ 46,754.00	
	14-185(1-1)1				19	\$ -	
		<i>Latent Conditions</i>			19	\$ -	
			14-185(1-1)1.1		19	\$ -	No cost time extension to contract of 19 days
	14-185(1-1)2				25	\$ -	
		<i>Latent Conditions</i>			25	\$ -	
			14-185(1-1)2.2		25	\$ -	Changes from latent conditions and owner requests

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-185(1-1)3					\$ 46,754.00	
		<i>Code Requirements</i>				\$ 2,586.00	
			14-185(1-1)3.19			\$ 500.00	Electrical corrections per inspection notice dated
			14-185(1-1)3.21			\$ 2,086.00	Add three add'l fire alarm devices to meet code r
		<i>Latent Conditions</i>				\$ 10,796.00	
			14-185(1-1)3.12			\$ 1,298.00	Repair drywall inconsistency at base of wall in A1
			14-185(1-1)3.13			\$ 2,576.00	Floor prep to address damage uncovered when existi
			14-185(1-1)3.14			\$ 2,334.00	Relocate existing HVAC ducting at two locations in
			14-185(1-1)3.20			\$ 640.00	Remove portions of concrete & modify HM door frame
			14-185(1-1)3.4			\$ 3,948.00	Add missing tube steel in window wall to east wall
		<i>Omission</i>				\$ 302.00	
			14-185(1-1)3.9			\$ 302.00	Sub. two 18' under cabinet lights for 48' light as
		<i>Scope Change</i>				\$ 33,070.00	
			14-185(1-1)3.1			\$ 485.00	Add'l 7 hours of demo to remove door, casework an
			14-185(1-1)3.10			\$ 5,352.00	Credit to delete new carpet in A109, & A109b and r
			14-185(1-1)3.11			\$ 486.00	Repair drywall at wall speakers & clocks requested
			14-185(1-1)3.15			\$ 1,450.00	Add one add'l light to fixture in A110 and add co
			14-185(1-1)3.2			\$ 2,516.00	Replace 2 existing windows in east wall of A111 (n
			14-185(1-1)3.22			\$ 511.00	Provide and install 3 media boxes for TV per owner
			14-185(1-1)3.3			\$ 1,640.00	Provide thermal glazing for seven (7) existing tra
			14-185(1-1)3.5			\$ 478.00	Add door lite to exterior door at south wall of A1
			14-185(1-1)3.6			\$ 5,468.00	Contract with Simplex/Grinnell for proprietary fir
			14-185(1-1)3.7			\$ 13,668.00	Cut, remove and dispose of concrete, CMU block and
			14-185(1-1)3.8			\$ 1,016.00	Relocate podium power and data from floor box to w
14-195				2	0	\$ 63,233.00	
	14-195(2-1)31					\$ 12,443.00	
		<i>Administrative</i>				\$ 12,443.00	
			14-195(2-1)31.0			\$ 12,443.00	AdminCO to add omission to FA65
	14-195(2-1)32					\$ 50,790.00	
		<i>Scope Change</i>				\$ 50,790.00	
			14-195(2-1)32.71			\$ 50,790.00	Prov/install 7 steel support surgical boom level 6
14-196				2	60	\$ 15,927.01	
	14-196(2-2)1					\$ 9,961.01	
		<i>Latent Conditions</i>				\$ 4,876.19	
			14-196(2-2)1.1			\$ 4,876.19	Rerouting of 3" demestic water line
		<i>Scope Change</i>				\$ 5,084.82	
			14-196(2-2)1.2			\$ 5,084.82	Add circuit setter to Blding C
	14-196(2-2)2				60	\$ 5,966.00	
		<i>Latent Conditions</i>			60	\$ 5,966.00	
			14-196(2-2)2.3		60	\$ 5,966.00	Replace existing 6" domestic water service valve t
14-202				1	0	\$ 3,392.78	
	14-202(2-1)4					\$ 3,392.78	
		<i>Latent Conditions</i>				\$ 3,392.78	
			14-202(2-1)4.2			\$ 3,392.78	R - Prov new valve packing at existing fuel oil v
14-204				5	10	\$ 43,944.34	
	14-204(2-1)1					\$ 24,884.13	
		<i>Latent Conditions</i>				\$ 23,012.13	
			14-204(2-1)1.1			\$ 23,012.13	R Minimize electrical down-time to install new eq
		<i>Scope Change</i>				\$ 1,872.00	
			14-204(2-1)1.2			\$ 1,872.00	Reimbursement of building permit fees paid by GC
	14-204(2-1)2				2	\$ 4,832.26	
		<i>Scope Change</i>			2	\$ 4,832.26	
			14-204(2-1)2.3		2	\$ 4,832.26	Revise fuel pipe routing to be as high as possible
	14-204(2-1)3					\$ 2,560.77	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>				\$ 2,560.77	
			14-204(2-1)3.5			\$ 2,560.77	Modifications to the old generator room
	14-204(2-1)4				7	\$ 10,086.30	
		<i>Scope Change</i>			7	\$ 10,086.30	
			14-204(2-1)4.4			\$ 1,598.10	Upcharge to use difference crane due to delivery d
			14-204(2-1)4.6		7	\$ 8,488.20	Revise existing branch circuits as required
	14-204(2-1)5				1	\$ 1,580.88	
		<i>Latent Conditions</i>			1	\$ 1,580.88	
			14-204(2-1)5.7		1	\$ 1,580.88	Reimbursement for time spent during the failed gen
14-225				5	59	\$ 30,402.56	
	14-225(2-1)1				28	\$ 15,705.65	
		<i>Code Requirements</i>				\$ 2,517.62	
			14-225(2-1)1.2			\$ 1,699.38	Provide and install door 115B consisting of a soli
			14-225(2-1)1.3			\$ 818.24	Provide and install two parking signs with posts l
		<i>Omission</i>				\$ 873.62	
			14-225(2-1)1.6			\$ 873.62	Provide geotextile fabric at bottom of excavation
		<i>Scope Change</i>			28	\$ 11,768.92	
			14-225(2-1)1.1		28	\$ 11,768.92	Remove and abate 10'X10' deep areas of contaminate
		<i>Value Engineering</i>				\$ 545.49	
			14-225(2-1)1.5			\$ 545.49	in lieu of relocating existing utility pole, provi
	14-225(2-1)2					\$ 1,234.68	
		<i>Scope Change</i>				\$ 1,234.68	
			14-225(2-1)2.7			\$ 1,234.68	Move the West wall of IT Rm 108 two feet to the We
	14-225(2-1)3					\$ 1,103.52	
		<i>Omission</i>				\$ 1,103.52	
			14-225(2-1)3.8			\$ 1,103.52	Conceal fire sprinkler piping
	14-225(2-1)4				28	\$ -	
		<i>Latent Conditions</i>			28	\$ -	
			14-225(2-1)4.12		28	\$ -	Contract delay issues
	14-225(2-1)5				3	\$ 12,358.71	
		<i>Latent Conditions</i>				\$ 4,398.23	
			14-225(2-1)5.11			\$ 4,398.23	Accomodate conflict between new fire hydrant servi
		<i>Omission</i>				\$ 383.93	
			14-225(2-1)5.9			\$ 383.93	Add mirrors in restrooms 111 & 112 to extend full
		<i>Scope Change</i>			3	\$ 7,576.55	
			14-225(2-1)5.10			\$ 1,022.48	Add 3 strands of barbed wire with extension arms
			14-225(2-1)5.2			\$ 5,534.15	Storm drain manhole
			14-225(2-1)5.3		3	\$ 1,019.92	Extend 2" conduit from location of future sign to
14-226				12	100	\$ 134,889.00	
	14-226(2-1)1				7	\$ 6,210.00	
		<i>Latent Conditions</i>			7	\$ 6,210.00	
			14-226(2-1)1.1		7	\$ 6,210.00	Provide cleanup of bio-hazard waste & debris, incl
	14-226(2-1)10				15	\$ 47,965.00	
		<i>Scope Change</i>			15	\$ 47,965.00	
			14-226(2-1)10.7		15	\$ 47,965.00	Trench for communications conduits from west side
	14-226(2-1)11					\$ 899.00	
		<i>Omission</i>				\$ 899.00	
			14-226(2-1)11.13			\$ 899.00	Remove 2 1 1/2 BrassStop & Waste valves at landsc
	14-226(2-1)12				30	\$ 21,102.00	
		<i>Error</i>				\$ 2,545.00	
			14-226(2-1)12.17			\$ 639.00	Revise conv receptacles per inspector
			14-226(2-1)12.21			\$ 1,906.00	Install circuit to power pole
		<i>Latent Conditions</i>			30	\$ 19,652.00	
			14-226(2-1)12.14			\$ 2,264.00	REmove horn/strobe devise from N wall

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-226(2-1)12.8		30	\$ 17,388.00	Remove existing asphalt back to centerline
		<i>Omission</i>				\$ 3,024.00	
			14-226(2-1)12.12			\$ 1,019.00	Add a 20 amp 120 volt circuit
			14-226(2-1)12.18			\$ 547.00	Add 20 am 120 volt circuit motorized chain
			14-226(2-1)12.19			\$ 1,458.00	Install 18 ga bent metal at ea side of wall MDD
		<i>Scope Change</i>				\$ 4,616.00	
			14-226(2-1)12.16			\$ 575.00	Install 2'X2" LED light fixture above lav.
			14-226(2-1)12.5			\$ 4,041.00	Remove/Replace 36 lf of curb/sidewalk
		<i>Value Engineering</i>				\$ (8,735.00)	
			14-226(2-1)12.20			\$ (8,735.00)	Omit structural fill/geo fabric below footings
	14-226(2-1)2					\$ 14,945.00	
		<i>Scope Change</i>				\$ 14,945.00	
			14-226(2-1)2.1			\$ 14,945.00	Proj. was bid as single, but was split into 2 cont
	14-226(2-1)3					\$ 2,185.00	
		<i>Latent Conditions</i>				\$ 2,185.00	
			14-226(2-1)3.2			\$ 2,185.00	Add'l structural support/install ladder web reinfo
	14-226(2-1)4					\$ 1,396.00	
		<i>Error</i>				\$ 1,396.00	
			14-226(2-1)4.4			\$ 1,396.00	Provide & Install ADA shower head fixture in lieu
	14-226(2-1)5			2		\$ 4,023.00	
		<i>Latent Conditions</i>			2	\$ 4,023.00	
			14-226(2-1)5.2		2	\$ 4,023.00	Remediate addnl petroleum-stained soils which were
	14-226(2-1)6			14		\$ 17,119.00	
		<i>Error</i>			14	\$ 17,119.00	
			14-226(2-1)6.3		14	\$ 17,119.00	Add fire alarm system to the COB
	14-226(2-1)7					\$ 238.00	
		<i>Omission</i>				\$ 238.00	
			14-226(2-1)7.6			\$ 238.00	Install a rolling type gate w/wheel at latch end o
	14-226(2-1)8			7		\$ 10,810.00	
		<i>Omission</i>				\$ 302.00	
			14-226(2-1)8.10			\$ 302.00	Install fiber cement soffit panel/trim, paint
		<i>Scope Change</i>			7	\$ 10,508.00	
			14-226(2-1)8.5			\$ 863.00	Add outlet inside base cabinet,Provide grommet in
			14-226(2-1)8.8		7	\$ 8,740.00	Testing, adjusting & balancing
			14-226(2-1)8.9			\$ 905.00	Remove bookshelf in office 132, install shelving
	14-226(2-1)9			25		\$ 7,997.00	
		<i>Latent Conditions</i>				\$ 3,586.00	
			14-226(2-1)9.4			\$ 3,586.00	Terminate 2 old sewer connections in Hamm Avenue
		<i>Scope Change</i>			25	\$ 4,411.00	
			14-226(2-1)9.11			\$ 281.00	Provide/install 75 hunter PGJ Irrigation heads in
			14-226(2-1)9.7		25	\$ 4,130.00	Add track lighting in corridor 108-20 foot row of
14-230				19	0	\$ 290,422.00	
	14-230(2-1)1					\$ 4,141.00	
		<i>Scope Change</i>				\$ 4,141.00	
			14-230(2-1)1.1			\$ 4,141.00	Furnish & Install temporary site fencing for the d
	14-230(2-1)10					\$ 23,235.00	
		<i>Latent Conditions</i>				\$ 15,786.00	
			14-230(2-1)10.38			\$ 15,786.00	Addition of Stormwater Control due to city report
		<i>Scope Change</i>				\$ 7,449.00	
			14-230(2-1)10.25			\$ 7,449.00	Box Walk 3- Owner Revisions to electrical outlet l
	14-230(2-1)11					\$ 6,391.00	
		<i>Latent Conditions</i>				\$ 6,391.00	
			14-230(2-1)11.11			\$ 6,391.00	Provide site conduit revisions
	14-230(2-1)12					\$ 3,929.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Code Requirements</i>				\$ 2,663.00	
			14-230(2-1)12.23			\$ 1,141.00	Move door #135 to the west by approx 12" in order
			14-230(2-1)12.24			\$ 1,522.00	Install a 2 hour rated elevator shaft wall at wall
		<i>Latent Conditions</i>				\$ 1,546.00	
			14-230(2-1)12.39			\$ 1,546.00	Prov/install approx 140lf of sleeving in open trench
		<i>Omission</i>				\$ 1,030.00	
			14-230(2-1)12.37			\$ 1,030.00	Provide/install steel lintels and metal flashing
		<i>Scope Change</i>				\$ (1,310.00)	
			14-230(2-1)12.29			\$ (1,310.00)	Material selection substitution request
	14-230(2-1)13					\$ 4,748.00	
		<i>Latent Conditions</i>				\$ 446.00	
			14-230(2-1)13.45			\$ 446.00	Re-install water meter
		<i>Scope Change</i>				\$ 4,302.00	
			14-230(2-1)13.46			\$ 4,302.00	Provide/install 4" acrovyn chair rail along each m
	14-230(2-1)14					\$ 5,078.00	
		<i>Latent Conditions</i>				\$ 446.00	
			14-230(2-1)14.45			\$ 446.00	Re-install the water meter as reviewed onsite in o
		<i>Omission</i>				\$ 1,674.00	
			14-230(2-1)14.54			\$ 1,674.00	Remove the existing disconnects mounted in the pen
		<i>Scope Change</i>				\$ 2,958.00	
			14-230(2-1)14.32			\$ 963.00	Provide painted accent walls for specific offices
			14-230(2-1)14.51			\$ 901.00	Provide parking stencil in 14 parking spots to rec
			14-230(2-1)14.52			\$ 1,094.00	Provide & Install Acrovyn corner guards at all loc
	14-230(2-1)15					\$ (446.00)	
		<i>Administrative</i>				\$ (446.00)	
			14-230(2-1)15.15			\$ (446.00)	Reduce by \$446 FA45 processed twice in CO13 &CO14
	14-230(2-1)16					\$ 32,311.00	
		<i>Latent Conditions</i>				\$ 7,017.00	
			14-230(2-1)16.40			\$ 7,017.00	Unsuitable soils due to excessive water
		<i>Omission</i>				\$ 15,772.00	
			14-230(2-1)16.48			\$ 1,313.00	Door hinge revision for flush installation
			14-230(2-1)16.49			\$ 12,854.00	Bench Lights Supply & Installation
			14-230(2-1)16.58			\$ 1,261.00	Electric Strike Installation
			14-230(2-1)16.60			\$ 344.00	WETRC Drain Size
		<i>Scope Change</i>				\$ 9,522.00	
			14-230(2-1)16.22			\$ 9,696.00	Owner revisions electrical outlet layout
			14-230(2-1)16.35			\$ (4,476.00)	Owner based revisions to the ATC rooms
			14-230(2-1)16.46			\$ 4,302.00	Chair Rail Installation
	14-230(2-1)17					\$ 96,262.00	
		<i>Scope Change</i>				\$ 96,262.00	
			14-230(2-1)17.15			\$ 96,262.00	Pur/Install 100KW generator;coor w/ mfr/util provi
	14-230(2-1)18					\$ 62,423.00	
		<i>Contractor Request</i>				\$ 14,499.00	
			14-230(2-1)18.16			\$ 14,054.00	Install addl 4" dia standpipe stairwell SW corner
			14-230(2-1)18.55			\$ 445.00	Add light fixture in elevator shaft per L&I inspec
		<i>Latent Conditions</i>				\$ 13,386.00	
			14-230(2-1)18.47			\$ 6,796.00	Install concrete curbs/ADA ramp warning strip
			14-230(2-1)18.53			\$ 6,590.00	Grind asphalt parking base to allow min. 1" ATB`
		<i>Scope Change</i>				\$ 34,538.00	
			14-230(2-1)18.44			\$ 23,517.00	Pro/install 6' fence no. prop boundaries
			14-230(2-1)18.56			\$ 11,021.00	Sub 3 trash recept. w/ 3 combined waste/recycle
	14-230(2-1)19					\$ (4,302.00)	
		<i>Administrative</i>				\$ (4,302.00)	
			14-230(2-1)19.1			\$ (4,302.00)	Reduce by \$4,302 FA46 processed twice CO13/CO16

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-230(2-1)2					\$ 5,100.00	
		<i>Latent Conditions</i>				\$ (352.00)	
			14-230(2-1)2.5			\$ (352.00)	To provide preferred means of data delivery from P
		<i>Scope Change</i>				\$ 5,452.00	
			14-230(2-1)2.13			\$ 5,452.00	Owner requested landscape maintenance agreement
	14-230(2-1)3					\$ 1,453.00	
		<i>Latent Conditions</i>				\$ 578.00	
			14-230(2-1)3.4			\$ 578.00	Relocate an existing irrigation line at the SE cor
		<i>Omission</i>				\$ 1,175.00	
			14-230(2-1)3.12			\$ 674.00	The GC is instructed to provide porcelain floor ti
			14-230(2-1)3.19			\$ 501.00	Provide hardware for the storefront entry doors as
		<i>Value Engineering</i>				\$ (300.00)	
			14-230(2-1)3.2			\$ (300.00)	Contractor shall reduce the stemwall width as show
			14-230(2-1)3.5			\$ -	The control sequence programming shall be revised
	14-230(2-1)4					\$ 2,317.00	
		<i>Scope Change</i>				\$ 2,317.00	
			14-230(2-1)4.3			\$ 2,317.00	Aviation Computer Lab include elect. mods to the p
	14-230(2-1)5					\$ 16,629.00	
		<i>Code Requirements</i>				\$ 3,553.00	
			14-230(2-1)5.3			\$ 3,553.00	Provide material & labor for the electrical portio
		<i>Latent Conditions</i>				\$ 6,328.00	
			14-230(2-1)5.14			\$ 4,222.00	Domestic water system double check valve is curren
			14-230(2-1)5.9			\$ 2,106.00	Modify the existing 12' storm pipe connecting the
		<i>Omission</i>				\$ 1,104.00	
			14-230(2-1)5.10			\$ 1,104.00	Include steel angles as well as rebar reinforcemen
		<i>Scope Change</i>				\$ 5,644.00	
			14-230(2-1)5.8			\$ 5,644.00	Coordinate w/ PSE-Remove existing electrical equip
14-230(2-1)6					\$ 2,594.00		
	<i>Scope Change</i>				\$ 2,594.00		
		14-230(2-1)6.21			\$ 2,594.00	Electrical outlets/run cable	
14-230(2-1)7					\$ (407.00)		
	<i>Scope Change</i>				\$ (407.00)		
		14-230(2-1)7.34			\$ (407.00)	Remove toilet seat cover dispersers from scope	
14-230(2-1)8					\$ 14,134.00		
	<i>Latent Conditions</i>				\$ 11,815.00		
		14-230(2-1)8.31			\$ 1,411.00	Relocate plumbing valves	
		14-230(2-1)8.36			\$ 10,404.00	Prov/install metal angles to supp interior walls	
	<i>Omission</i>				\$ 1,892.00		
		14-230(2-1)8.30			\$ 1,892.00	Install trap primer per manufac. specs	
	<i>Scope Change</i>				\$ 427.00		
		14-230(2-1)8.26			\$ 427.00	Include elec. outlet RM 200B	
14-230(2-1)9					\$ 14,832.00		
	<i>Latent Conditions</i>				\$ 14,832.00		
		14-230(2-1)9.20			\$ 14,832.00	Provide trenching to place conduit across D street	
14-233				14	30	\$ 206,885.57	
	14-233(1-1)10				3	\$ 17,281.60	
		<i>Code Requirements</i>				\$ 1,649.69	
			14-233(1-1)10.18			\$ 1,649.69	Add fire alarm/strobe per City of Lynnwood
		<i>Scope Change</i>			3	\$ 15,631.91	
			14-233(1-1)10.5		3	\$ 11,247.36	Extra power and data outlets
			14-233(1-1)10.9			\$ 4,384.55	Wire all speakers add data box at clock
14-233(1-1)11						\$ 8,824.33	
		<i>Scope Change</i>				\$ 8,824.33	
			14-233(1-1)11.2			\$ 8,824.33	Install GWB soffit, electrical/data connection etc

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-233(1-1)12				3	\$ 13,739.63	
		<i>Latent Conditions</i>			3	\$ 6,537.54	
			14-233(1-1)12.11			\$ 1,640.69	Demo existing floor boxes at 3 locations
			14-233(1-1)12.7	3		\$ 4,896.85	Change sprinkler heads
		<i>Scope Change</i>				\$ 7,202.09	
			14-233(1-1)12.14			\$ 3,385.78	Upgrade/Add interior bldg signage
			14-233(1-1)12.17			\$ 5,445.31	Add operable windows
			14-233(1-1)12.20			\$ (1,629.00)	Change in product credit
	14-233(1-1)13					\$ 3,712.37	
		<i>Error</i>				\$ 1,413.07	
			14-233(1-1)13.22			\$ 1,413.07	Add 6 support brackets to computer countertop
		<i>Latent Conditions</i>				\$ 1,127.73	
			14-233(1-1)13.21			\$ 1,127.73	Secure existing window sills (12) that have loosen
		<i>Omission</i>				\$ 1,171.57	
			14-233(1-1)13.10			\$ 1,171.57	Add wood trim at all exposed edges
	14-233(1-1)14				3	\$ 23,152.25	
		<i>Code Requirements</i>			3	\$ 21,077.80	
			14-233(1-1)14.13			\$ 1,104.00	Electrical mod per City of Lynnwood
			14-233(1-1)14.4	3		\$ 19,973.80	
		<i>Scope Change</i>				\$ 2,074.45	
			14-233(1-1)14.12			\$ 2,074.45	Additional electrical work
	14-233(1-1)15				18	\$ 15,464.58	
		<i>Code Requirements</i>			9	\$ 15,169.47	
			14-233(1-1)15.19			\$ 5,796.31	Correct existing electrical code
			14-233(1-1)15.23			\$ 868.04	Work and credit for electrical
			14-233(1-1)15.26	9		\$ 8,505.12	Time impact due to extensive added work
		<i>Scope Change</i>			9	\$ 295.11	
			14-233(1-1)15.24			\$ 295.11	Add cabinet to recess wall mount
			14-233(1-1)15.27	9		\$ -	Adjustment of contract time
	14-233(1-1)16					\$ 2,857.35	
		<i>Omission</i>				\$ 1,502.83	
			14-233(1-1)16.28			\$ 1,502.83	Additional non-switched GFI receptacle
		<i>Scope Change</i>				\$ 1,354.52	
			14-233(1-1)16.15			\$ (1,102.00)	Error in cost from previous COP
			14-233(1-1)16.29			\$ 787.65	Reinstall switchplates
			14-233(1-1)16.30			\$ 1,668.87	Equip connection added for system furniture
	14-233(1-1)3					\$ 20,958.00	
		<i>Error</i>				\$ 1,697.07	
			14-233(1-1)3.6			\$ 1,697.07	Install GWB soffit
		<i>Scope Change</i>				\$ 19,260.93	
			14-233(1-1)3.8			\$ 19,260.93	Replace existing nosings
	14-233(1-1)4					\$ 13,973.36	
		<i>Code Requirements</i>				\$ 2,311.89	
			14-233(1-1)4.6			\$ 2,311.89	Install sprinkler system
		<i>Omission</i>				\$ 11,661.47	
			14-233(1-1)4.7			\$ 11,661.47	Additional framing
	14-233(1-1)5					\$ 15,423.63	
		<i>Scope Change</i>				\$ 15,423.63	
			14-233(1-1)5.3			\$ 15,423.63	Provide foam sealant installation to all joints
	14-233(1-1)6					\$ 4,317.14	
		<i>Code Requirements</i>				\$ 4,317.14	
			14-233(1-1)6.11			\$ 4,317.14	Remove/replace faulty valve
	14-233(1-1)7				3	\$ 17,772.19	
		<i>Latent Conditions</i>			3	\$ 8,251.08	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
14-233(1-1)8		Scope Change	14-233(1-1)7.13	3		\$ 3,036.94	Clean, paint exposed column	
			14-233(1-1)7.2			\$ 12,089.44	Additional electrical work	
			14-233(1-1)7.4			\$ (6,875.30)	Repair & Mitigation cost demo damage water line	
							\$ 9,521.11	
				14-233(1-1)7.12			\$ 1,791.81	Secure loose panels
				14-233(1-1)7.8			\$ 7,729.30	Add door to room 301A
							\$ 36,357.10	
			Latent Conditions				\$ 3,577.55	
				14-233(1-1)8.3			\$ 3,577.55	Misc latent condition corrections
			Scope Change				\$ 32,779.55	
				14-233(1-1)8.9			\$ 32,779.55	Sealant for roof deck
							\$ 13,052.04	
			Code Requirements				\$ 5,200.02	
	14-233(1-1)9			14-233(1-1)9.10			\$ 5,200.02	Remove combustible insulation above grid
		Latent Conditions				\$ 5,634.61		
			14-233(1-1)9.16			\$ 2,057.06	Additional demo and relocation	
			14-233(1-1)9.3			\$ 3,577.55	Misc corrections	
		Omission				\$ 2,217.41		
				14-233(1-1)9.1			\$ 2,217.41	Added three additional doors to schedule
							\$ 1,184.23	
14-250	14-250(1-1)2			1	1	\$ 1,184.23		
		Latent Conditions			1	\$ 1,184.23		
			14-250(1-1)2.1		1	\$ 1,184.23	Replace oil control sensor on AHU 2	
14-261	14-261(1-1)2			1	237	\$ 121,882.23		
		Latent Conditions			237	\$ 121,882.23		
			14-261(1-1)2.3		237	\$ 121,882.23	replace fail mechanical room heat pump	
14-268	14-268(2-1)2			2	21	\$ 8,449.94		
		Latent Conditions			21	\$ 7,548.75		
			14-268(2-1)2.2		21	\$ 5,803.49	buss connectors, more demo, rewiring, rad. heater	
			14-268(2-1)2.3			\$ 1,745.26	additional disconnects for radiant heater controls	
	14-268(2-1)3					\$ 901.19		
		Latent Conditions				\$ 901.19		
			14-268(2-1)3.1			\$ 901.19	test ductwork noise levels; remove turning vanes	
14-269	14-269(1-1)1			1	0	\$ 6,513.00		
						\$ 6,513.00		
		Latent Conditions				\$ 6,513.00		
			14-269(1-1)1.1			\$ 6,513.00	Repair existing cracks between beam and column	
14-270	14-270(1-1)3			1	0	\$ 2,654.00		
						\$ 2,654.00		
		Latent Conditions				\$ 2,654.00		
			14-270(1-1)3.5			\$ 2,654.00	provide heater wire below stainless plate threshold	
14-274	14-274(1-1)2			2	10	\$ 8,093.92		
					10	\$ 5,866.18		
		Latent Conditions			10	\$ 5,866.18		
			14-274(1-1)2.3		10	\$ 5,866.18	repl. ceiling tile, add duct cleaning, add circuit	
	14-274(1-1)3					\$ 2,227.74		
		Error				\$ 385.00		
			14-274(1-1)3.1			\$ 385.00	move water shut-off valve	
		Latent Conditions				\$ 826.80		
			14-274(1-1)3.2			\$ 826.80	add hard pipe from data-jack loc. to center wall	
		Omission				\$ 1,015.94		
			14-274(1-1)3.3			\$ 1,015.94	new concrete equipment pad	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
14-284				2	3	\$ (218,652.00)	
	14-284(2-1)1					\$ (278,619.00)	
		Scope Change				\$ (278,619.00)	
			14-284(2-1)1.1			\$ (278,619.00)	Credit to close out contract
	14-284(2-1)2				3	\$ 59,967.00	
		Scope Change			3	\$ 59,967.00	
			14-284(2-1)2.1		3	\$ 59,967.00	Termination of contract
14-294				2	17	\$ 763.00	
	14-294(2-1)1					\$ 763.00	
		Scope Change				\$ 763.00	
			14-294(2-1)1.2			\$ 763.00	Add anchor bolts & tabs to SS plaque monument
	14-294(2-1)2				17	\$ -	
		Latent Conditions			17	\$ -	
			14-294(2-1)2.1		17	\$ -	No cost change- Add project days to account for on
14-297				1	106	\$ 14,189.50	
	14-297(1-1)2				106	\$ 14,189.50	
		Error			106	\$ 13,047.50	
			14-297(1-1)2.2		106	\$ 13,047.50	Removal of existing duct
		Scope Change				\$ 1,142.00	
			14-297(1-1)2.1			\$ 1,142.00	Additional repairs to asphalt
14-301				8	95	\$ 158,405.24	
	14-301(2-1)1				37	\$ 86,755.65	
		Latent Conditions			24	\$ 61,883.26	
			14-301(2-1)1.1		11	\$ 22,622.53	Run Conduit to point yard control booth
			14-301(2-1)1.2		10	\$ 12,799.09	Provide Conduit to Gym
			14-301(2-1)1.4		3	\$ 8,664.54	Provide & Install Ladder & Cable tray
			14-301(2-1)1.7			\$ 17,797.10	Provide & Install additional conduit for gym
		Omission			3	\$ 5,520.76	
			14-301(2-1)1.3		3	\$ 5,520.76	Cut and patch asphalt-Abate asbestos
		Scope Change			10	\$ 19,351.63	
			14-301(2-1)1.5		5	\$ 4,109.20	Re-lable fiber in all facilities
			14-301(2-1)1.6		5	\$ 15,242.43	Install optical fiber cable
	14-301(4-1)1					\$ 2,543.40	
		Scope Change				\$ 2,543.40	
			14-301(4-1)1.1			\$ 4,458.90	Changes to temp. Sally Port.
			14-301(4-1)1.2			\$ (1,915.50)	Credit for 3 locksets.
	14-301(4-1)2					\$ 897.11	
		Omission				\$ 897.11	
			14-301(4-1)2.3			\$ 897.11	Provide lockset.
	14-301(4-1)3					\$ 15,751.56	
		Scope Change				\$ 15,751.56	
			14-301(4-1)3.4			\$ 15,751.56	Rework gate B-4/
	14-301(4-1)4				5	\$ 7,941.03	
		Value Engineering			5	\$ 7,941.03	
			14-301(4-1)4.1		5	\$ 7,941.03	Provide door control & camera surveillance system.
	14-301(4-1)5					\$ 19,863.83	
		Latent Conditions				\$ 4,242.63	
			14-301(4-1)5.5			\$ 4,242.63	Relocate radiator.
		Scope Change				\$ 15,621.20	
			14-301(4-1)5.6			\$ 11,166.23	Upgrade PLC per RFI # 18.
			14-301(4-1)5.7			\$ 4,454.97	Provide Genetec SV PRO-32 port appliance.
	14-301(4-1)6				14	\$ 13,723.67	
		Latent Conditions			14	\$ 12,131.59	
			14-301(4-1)6.10			\$ 2,155.81	Replace 25 DV load break elbows.

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
			14-301(4-1)6.8		14	\$ 9,975.78	Provide floor prep and new VCT flooring and base.	
		Scope Change				\$ 1,592.08		
	14-301(4-1)7		14-301(4-1)6.9			\$ 1,592.08	Provide slip resistance VCT flooring.	
		Scope Change			39	\$ 10,928.99		
			14-301(4-1)7.11		39	\$ (580.93)	Provide credit & blocking in new furred N. wall.	
		Scope Change				\$ 11,509.92	Ext. of time & resulting costs.	
	14-302		14-301(4-1)7.12		19	\$ 533,649.10		
		Scope Change			14	\$ 6,578.08		
	14-302(1-1)10	Latent Conditions				\$ 6,578.08		
			14-302(1-1)10.12			\$ 6,578.08	Provide fibre optic cable.	
		Scope Change			14	\$ -		
	14-302(1-1)11		14-302(1-1)10.13			14	\$ -	Time Extension
		Scope Change					\$ 5,554.56	
			14-302(1-1)11.4				\$ 5,554.56	Rent add'l plates
	14-302(1-1)12						\$ 10,316.23	
		Latent Conditions					\$ 10,316.23	
			14-302(1-1)12.14				\$ 7,387.81	Remove underground brick wall at gate 6.
	14-302(1-1)3		14-302(1-1)12.6				\$ 2,928.42	Remove abandoned cabling & wiring in Tower 9.
		Latent Conditions					\$ 15,823.21	
			14-302(1-1)3.5				\$ 15,823.21	Repair Work on Damaged Feed Conduit
	14-302(1-1)4						\$ 34,341.90	
		Scope Change					\$ 34,341.90	
			14-302(1-1)4.7				\$ 34,341.90	Mark Up Calculation Corrections
	14-302(1-1)5						\$ 17,673.65	
		Scope Change					\$ 17,673.65	
			14-302(1-1)5.9				\$ 17,673.65	Legislative Delay
	14-302(1-1)6						\$ 133,726.25	
		Code Requirements					\$ 133,726.25	
			14-302(1-1)6.6				\$ 133,726.25	Bond metallic conduit @ each crossing.
	14-302(1-1)7						\$ 29,074.97	
		Code Requirements					\$ 11,856.00	
			14-302(1-1)7.3				\$ 11,856.00	Install rigid conduit over utility crossings
	14-302(1-1)8						\$ 17,218.97	
		Latent Conditions					\$ 7,793.00	Add asphalt patches.
			14-302(1-1)7.10				\$ 9,425.97	Aggregate of minor changes.
		Scope Change					\$ 42,003.18	
	14-302(1-1)9		14-302(1-1)8.8				\$ 42,003.18	R1 Owner requested Add'l forces to expedite work.
		Latent Conditions					\$ 8,719.07	
		14-302(1-1)9.5				\$ 2,797.15	Repair/Replace non-conforming LB	
14-302(4-1)1						\$ 5,921.92		
	Scope Change					\$ 5,921.92		
		14-302(1-1)9.11				\$ 5,921.92	Increase scope & add pathways	
14-302(4-1)2					25	\$ -		
	Scope Change				25	\$ -		
		14-302(4-1)1.1			25	\$ -	Time extension	
					2	\$ 6,406.00		
	Latent Conditions				2	\$ 4,484.00		
		14-302(4-1)2.2			2	\$ 4,484.00	Remove Grade Beam Under Canopy.	
						\$ 1,922.00		
		Scope Change				\$ 1,922.00	Temp. Charging Stations.	
			14-302(4-1)2.1			\$ 1,922.00		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-302(4-1)3					\$ 5,302.00	
		<i>Latent Conditions</i>				\$ 661.00	
			14-302(4-1)3.6			\$ 661.00	Furr out wall for electrical install.
		<i>Omission</i>				\$ 2,179.00	
			14-302(4-1)3.2			\$ 2,179.00	Add floor drain in IT Bldg new restroom.
		<i>Scope Change</i>				\$ 2,462.00	
			14-302(4-1)3.3			\$ 2,462.00	Work Stoppage for security exercise
	14-302(4-1)4				5	\$ 29,546.00	
		<i>Latent Conditions</i>			2	\$ 9,400.00	
			14-302(4-1)4.3		2	\$ 9,400.00	Correct electrical conditions.
		<i>Scope Change</i>			3	\$ 20,146.00	
			14-302(4-1)4.4			\$ 3,494.00	Paint existing metal frames around doors & relight
			14-302(4-1)4.5		3	\$ 16,652.00	Add asphalt area to include base course & grading
	14-302(4-1)5				5	\$ 14,837.00	
		<i>Omission</i>				\$ 1,319.00	
			14-302(4-1)5.7			\$ 1,319.00	Provide outside corner guards, satin finish.
		<i>Value Engineering</i>			5	\$ 13,518.00	
			14-302(4-1)5.6			\$ 5,092.00	Replace light fixtures with surface mounted.
			14-302(4-1)5.8		5	\$ 8,426.00	Add sub-drain at bldg & sidewalk.
	14-302(4-1)6				24	\$ 103,289.00	
		<i>Omission</i>			24	\$ 103,289.00	
			14-302(4-1)6.9		24	\$ 103,289.00	Add mech units & accoutrements to provide cooling.
	14-302(4-1)7				72	\$ 6,199.00	
		<i>Omission</i>			72	\$ -	
			14-302(4-1)7.10		72	\$ -	Time Extension.
		<i>Scope Change</i>				\$ 6,199.00	
			14-302(4-1)7.11			\$ 6,199.00	Modify door frame, infill ceiling, paint corridors
	14-302(4-1)8					\$ 45,078.00	
		<i>Omission</i>				\$ 45,078.00	
			14-302(4-1)8.12			\$ 45,078.00	Delay for Power Relocation.
	14-302(4-1)9				77	\$ 19,181.00	
		<i>Latent Conditions</i>				\$ 3,859.00	
			14-302(4-1)9.13			\$ 3,464.00	Add drain riser, modify grade, add top soil.
			14-302(4-1)9.14			\$ 395.00	Deductive & demo water pripe & drain.
		<i>Omission</i>			77	\$ 15,322.00	
			14-302(4-1)9.15		77	\$ 15,322.00	Extend time.
14-306				7	0	\$ 93,159.50	
	14-306(2-1)10					\$ 11,247.00	
		<i>Scope Change</i>				\$ 11,247.00	
			14-306(2-1)10.24			\$ 3,727.00	New Annunciator Panel.
			14-306(2-1)10.25			\$ 822.00	New ASM 16 NACT Panel.
			14-306(2-1)10.26			\$ 6,698.00	Provide separate NACT Panels.
	14-306(2-1)11					\$ 6,550.00	
		<i>Latent Conditions</i>				\$ 6,550.00	
			14-306(2-1)11.27			\$ 6,550.00	Provide Fire Damper Control.
	14-306(2-1)12					\$ 17,793.00	
		<i>Error</i>				\$ 2,488.00	
			14-306(2-1)12.5			\$ 2,488.00	Provide control wiring to F Bldg AHU 7 & 8.
		<i>Latent Conditions</i>				\$ 13,852.00	
			14-306(2-1)12.8			\$ 13,852.00	R Provide underground cable, control stations.
		<i>Omission</i>				\$ 1,453.00	
			14-306(2-1)12.6			\$ 1,453.00	Provide patch cords for D3, F, and G Buildings.
	14-306(2-1)14					\$ 43,713.00	
		<i>Latent Conditions</i>				\$ 45,000.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description	
14-308	14-306(2-1)7	Value Engineering	14-306(2-1)14.16			\$ 16,850.00	Install add'l fire alarm devices.	
			14-306(2-1)14.7			\$ 28,150.00	New conduit for fire alarm wiring.	
			14-306(2-1)14.14			\$ (1,287.00)		
	14-306(2-1)8	Latent Conditions	14-306(2-1)7.17			\$ (1,287.00)	Credit on telecom conduit.	
						\$ 1,687.00		
						\$ 1,687.00	Provide & Install replacement sprinkler riser	
	14-306(2-1)9	Code Requirements				\$ 7,097.00		
			14-306(2-1)8.18			\$ 6,673.00	Fire Alarm Work.	
			14-306(2-1)8.19			\$ 424.00		
	14-306(2-1)9	Scope Change	14-306(2-1)8.19			\$ 424.00	Patch Cords.	
						\$ 5,072.50		
						\$ 465.50		
			14-306(2-1)9.21			\$ 465.50	Remove battery operated smoke detectors.	
			14-306(2-1)9.22			\$ 4,607.00		
	14-308	14-308(2-1)10	Code Requirements	14-306(2-1)9.23	8	177	\$ 1,838.00	Install Fire Alarm Cable.
				\$ 86,984.00				
14-308(2-1)10		Latent Conditions				\$ 55,962.00		
			14-308(2-1)10.4			3	\$ 8,874.00	
			14-308(2-1)10.19			3	\$ 8,874.00	Provide modules to monitor flow & tamper switches
			14-308(2-1)10.5			1	\$ 3,190.00	
			14-308(2-1)10.20			1	\$ 1,297.00	Replace optical fiber connector.
			14-308(2-1)10.6			1	\$ 1,893.00	Replace coils in starters for 4 fans.
			14-308(2-1)10.3			28	\$ 1,067.00	cost differential for signage in TRU
						28	\$ -	Replace damaged pull station & annunciator
14-308(2-1)3		Value Engineering				\$ 42,831.00		
						\$ 42,831.00	Replace IT Bldg Fire Alarm system.	
14-308(2-1)3		Scope Change				\$ 4,351.00		
						\$ 4,351.00		
			14-308(2-1)3.3				\$ 3,288.00	Signs
14-308(2-1)4	Scope Change	14-308(2-1)3.4			\$ 1,063.00	20 Two Way Radios		
					\$ 19,567.00			
14-308(2-1)4	Latent Conditions				\$ 4,494.00			
		14-308(2-1)4.6			\$ 4,494.00	New conduit pathway.		
					\$ 15,073.00			
		14-308(2-1)4.10			\$ 242.00	Relocate job trailer.		
14-308(2-1)5	Scope Change	14-308(2-1)4.7			\$ 7,214.00	Install 30 day meter.		
		14-308(2-1)4.8			\$ 7,617.00	Cost of budget shutdown.		
					\$ 11,478.00			
14-308(2-1)5	Code Requirements				\$ 11,478.00			
		14-308(2-1)5.9				\$ 11,478.00	Add smoke detectors.	
14-308(2-1)6	Latent Conditions			145	\$ 9,338.00			
					\$ 9,338.00			
		14-308(2-1)6.12			\$ 9,338.00	Provide 7 dampers		
		14-308(2-1)6.11			\$ -	Time Extension		
14-308(2-1)7	Scope Change				\$ -			
					\$ 5,507.00			
		14-308(2-1)7.14			\$ 3,292.00	Provide relays to control air handling units.		
14-308(2-1)7	Code Requirements				\$ 2,215.00			
		14-308(2-1)7.15			\$ 1,494.00	Fire Dept and police drills.		

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-308(2-1)7.2			\$ 721.00	Install conduit in WSRU Chapel.
	14-308(2-1)8					\$ 4,954.00	
		<i>Latent Conditions</i>				\$ 4,954.00	
			14-308(2-1)8.16			\$ 2,985.00	Replace 3 tamper switches in TRU.
			14-308(2-1)8.17			\$ 1,969.00	Install double sided deadbolts to two doors.
	14-308(2-1)9					\$ (24,173.00)	
		<i>Scope Change</i>				\$ (24,173.00)	
			14-308(2-1)9.18			\$ (24,173.00)	Remove Scope to clean exhaust ductwork.
14-309				1	0	\$ 2,974.00	
	14-309(1-1)4					\$ 2,974.00	
		<i>Scope Change</i>				\$ 2,974.00	
			14-309(1-1)4.2			\$ 2,974.00	Change Room Numbers.
14-311				1	5	\$ 17,713.81	
	14-311(2-1)2				5	\$ 17,713.81	
		<i>Latent Conditions</i>			5	\$ 17,713.81	
			14-311(2-1)2.1		5	\$ 17,713.81	repair of uncovered rot in roof trusses
14-312				13	210	\$ 256,129.16	
	14-312(2-3)10					\$ 2,585.55	
		<i>Latent Conditions</i>				\$ 2,585.55	
			14-312(2-3)10.15			\$ 2,585.55	Provide CITECT SOFTWARE LICENSE KEYS.
	14-312(2-3)11					\$ 11,682.97	
		<i>Latent Conditions</i>				\$ 11,682.97	
			14-312(2-3)11.13			\$ 11,682.97	Rev.1 larger security screws and tap all holes.
	14-312(2-3)12				20	\$ 6,248.91	
		<i>Latent Conditions</i>				\$ 2,908.54	
			14-312(2-3)12.14			\$ 2,908.54	Provide for add'l camera in the Armory.
		<i>Scope Change</i>			20	\$ 3,340.37	
			14-312(2-3)12.16		20	\$ 3,340.37	Add T2 Data Drop in Armory.
	14-312(2-3)13				30	\$ 50,607.48	
		<i>Latent Conditions</i>				\$ 1,800.00	
			14-312(2-3)13.3			\$ 1,800.00	Remove bullheads.
		<i>Scope Change</i>			30	\$ 48,807.48	
			14-312(2-3)13.19		30	\$ 30,610.80	Ext. of Time
			14-312(2-3)13.4			\$ 18,196.68	Provide UPS in Room CO-277.
	14-312(2-3)2					\$ 2,810.18	
		<i>Scope Change</i>				\$ 2,810.18	
			14-312(2-3)2.2			\$ 1,485.95	New door, keyed lock, adjustments to.
			14-312(2-3)2.4			\$ 1,324.23	2 Connect intercom stations.
	14-312(2-3)3					\$ 13,540.75	
		<i>Scope Change</i>				\$ 13,540.75	
			14-312(2-3)3.3			\$ 13,540.75	Add audible signaling devices.
	14-312(2-3)4					\$ 13,602.90	
		<i>Scope Change</i>				\$ 13,602.90	
			14-312(2-3)4.5			\$ 13,602.90	Add new door at Nora Housing unit.
	14-312(2-3)5					\$ 39,466.50	
		<i>Scope Change</i>				\$ 39,466.50	
			14-312(2-3)5.6			\$ 7,712.73	Increase UPS size & capacity at D-3 Seg. unit.
			14-312(2-3)5.7			\$ 31,753.77	Provide UPS for Bldg. C-1 SE Equipment.
	14-312(2-3)6					\$ 2,308.36	
		<i>Scope Change</i>				\$ 2,308.36	
			14-312(2-3)6.8			\$ 2,308.36	Add Fiber Run in Building D-3.
	14-312(2-3)7					\$ 29,945.78	
		<i>Latent Conditions</i>				\$ 14,572.47	
			14-312(2-3)7.9			\$ 14,572.47	Remove & Replace existing cooling unit.

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		Omission				\$ 15,373.31	
			14-312(2-3)7.2			\$ 15,373.31	Provide cooling unit in server room.
	14-312(2-3)8					\$ 16,334.03	
		Scope Change				\$ 16,334.03	
			14-312(2-3)8.11			\$ 16,334.03	Add 48 strand Sm & 48 Strand MM Optical Fiber.
	14-312(2-3)9				60	\$ 61,221.71	
		Scope Change			60	\$ 61,221.71	
			14-312(2-3)9.10		60	\$ 61,221.71	Ext. of Time & labor costs.
	14-312(3-1)3				100	\$ 5,774.04	
		Scope Change			100	\$ 5,774.04	
			14-312(3-1)3.3		100	\$ 5,774.04	Install CurrenGuard, Permit, & delay costs
14-313				1	-4	\$ 23,837.64	
	14-313(1-1)2				-4	\$ 23,837.64	
		Latent Conditions			-4	\$ 19,837.64	
			14-313(1-1)2.4		1	\$ 8,119.28	New drain line
			14-313(1-1)2.5		-5	\$ 11,718.36	Overtime
		Scope Change				\$ 4,000.00	
			14-313(1-1)2.2			\$ 4,000.00	Rock & Sediment
14-327				1	0	\$ 7,352.65	
	14-327(2-1)1					\$ 7,352.65	
		Latent Conditions				\$ 4,913.36	
			14-327(2-1)1.1			\$ 4,913.36	Relocate water main
		Omission				\$ 1,610.91	
			14-327(2-1)1.3			\$ 1,610.91	Install conduit and wire
		Scope Change				\$ 828.38	
			14-327(2-1)1.2			\$ 828.38	Install new saddle and water service line
14-332				4	10	\$ 42,118.71	
	14-332(1-1)1				6	\$ 24,576.71	
		Latent Conditions			4	\$ 19,948.71	
			14-332(1-1)1.1		2	\$ 3,197.00	Install rigid steel conduit & wire.
			14-332(1-1)1.2			\$ 525.71	Replace 16 channel NVT Transceiver Hub
			14-332(1-1)1.5		2	\$ 12,914.00	Install appropriate wiring for camers.
			14-332(1-1)1.6			\$ 1,915.00	Provide labor to troubleshoot analog cameras.
			14-332(1-1)1.7			\$ 1,397.00	Provide lift for KIT-1 camera work under COP3
		Scope Change			2	\$ 4,628.00	
			14-332(1-1)1.3		1	\$ 2,058.00	Raise the height of camera KIT -1
			14-332(1-1)1.4		1	\$ 2,570.00	Replace SHU camera.
	14-332(1-2)1				1	\$ 2,058.00	
		Scope Change			1	\$ 2,058.00	
			14-332(1-2)1.3		1	\$ 2,058.00	Raise height of installation camera kit-1
	14-332(1-2)2				1	\$ 2,570.00	
		Scope Change			1	\$ 2,570.00	
			14-332(1-2)2.4		1	\$ 2,570.00	Replace SHU camera with Axis P3367-VE
	14-332(1-2)3				2	\$ 12,914.00	
		Latent Conditions			2	\$ 12,914.00	
			14-332(1-2)3.5		2	\$ 12,914.00	Outdoor dome camera
14-401				4	21	\$ 17,021.00	
	14-401(1-1)1				10	\$ -	
		Scope Change			10	\$ -	
			14-401(1-1)1.2		10	\$ -	Adjust NTP date to correspond with Pre-Con meeting
	14-401(1-1)2				4	\$ 3,898.00	
		Scope Change			4	\$ 3,898.00	
			14-401(1-1)2.1		4	\$ 3,898.00	At basement level provide a temp security partitio
	14-401(1-1)3				7	\$ 12,275.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Code Requirements</i>				\$ -	
			14-401(1-1)3.1			\$ -	Modify ground wire in resp. to the L&I Elec. plan
		<i>Latent Conditions</i>			6	\$ 8,236.00	
			14-401(1-1)3.5		4	\$ 6,449.00	Existing wall composition does not conform to orig
			14-401(1-1)3.7		2	\$ 1,787.00	Provide temp. safety railings at roof of arcade co
		<i>Omission</i>			1	\$ 2,915.00	
			14-401(1-1)3.3		1	\$ 2,915.00	Complete emergency elevator communication equip.
		<i>Scope Change</i>				\$ 1,124.00	
			14-401(1-1)3.6			\$ 1,124.00	Assure emergency function of elevator
	14-401(1-1)4					\$ 848.00	
		<i>Omission</i>				\$ 848.00	
			14-401(1-1)4.8			\$ 848.00	Provide homogenous vinyl flooring for elevator cab
14-402				1	0	\$ 19,132.14	
	14-402(1-1)1					\$ 19,132.14	
		<i>Scope Change</i>				\$ 19,132.14	
			14-402(1-1)1.1			\$ 19,132.14	Addtl connections for fire alarm system
14-404				1	0	\$ 900.19	
	14-404(1-1)4					\$ 900.19	
		<i>Scope Change</i>				\$ 900.19	
			14-404(1-1)4.8			\$ 900.19	gate valve
14-407				8	191	\$ 25,990.00	
	14-407(3-1)10					\$ 1,604.00	
		<i>Scope Change</i>				\$ 1,604.00	
			14-407(3-1)10.28			\$ 1,604.00	Change key switches.
	14-407(3-1)11				43	\$ -	
		<i>Latent Conditions</i>			43	\$ -	
			14-407(3-1)11.30		43	\$ -	Extend Contract date by 43 days
	14-407(3-1)12				30	\$ 7,470.00	
		<i>Code Requirements</i>			30	\$ 5,736.00	
			14-407(3-1)12.31		30	\$ 5,736.00	Revise entry ramp at exterior doors 101, 116 & 120
		<i>Omission</i>				\$ 1,834.00	
			14-407(3-1)12.32			\$ 1,834.00	Provide corrections to the ductwork in the crawls
		<i>Scope Change</i>				\$ (100.00)	
			14-407(3-1)12.29			\$ (100.00)	DSHS is seeking credit for the magnetic lock & ass
	14-407(3-1)13					\$ 3,262.00	
		<i>Omission</i>				\$ 947.00	
			14-407(3-1)13.34			\$ 947.00	Install relays & Timers
		<i>Scope Change</i>				\$ 2,315.00	
			14-407(3-1)13.33			\$ 2,315.00	Add 1 Stanley T Series Deadbolt to group 1
	14-407(3-1)14					\$ 1,197.00	
		<i>Omission</i>				\$ 1,197.00	
			14-407(3-1)14.35			\$ 1,197.00	Provide corrections to the ductwork in the crawl s
	14-407(3-1)15					\$ 3,195.00	
		<i>Scope Change</i>				\$ 3,195.00	
			14-407(3-1)15.36			\$ 3,195.00	reduce unlock time on exterior doors 101,116 & 120
	14-407(3-1)16				90	\$ -	
		<i>Scope Change</i>			90	\$ -	
			14-407(3-1)16.37		90	\$ -	Time extension
	14-407(3-1)9				28	\$ 9,262.00	
		<i>Scope Change</i>			28	\$ 9,262.00	
			14-407(3-1)9.27		28	\$ 9,262.00	change of coutertops
14-409				2	95	\$ 78,944.34	
	14-409(1-1)4				35	\$ -	
		<i>Scope Change</i>			35	\$ -	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-409(1-1)4.2		35	\$ -	Contract Extension
	14-409(1-1)5				60	\$ 78,944.34	
		<i>Latent Conditions</i>			60	\$ 78,944.34	
			14-409(1-1)5.5		60	\$ 78,944.34	Changes to the floor plan
14-411				1	0	\$ 750.95	
	14-411(1-1)3					\$ 750.95	
		<i>Value Engineering</i>				\$ 750.95	
			14-411(1-1)3.3			\$ 750.95	Provide add'l 4 foot wide gate.
14-413				5	8	\$ 16,928.60	
	14-413(1-1)4				1	\$ 1,542.05	
		<i>Scope Change</i>			1	\$ 1,542.05	
			14-413(1-1)4.6		1	\$ 1,542.05	Field wire the defrost timers.
	14-413(1-1)5				6	\$ 12,235.88	
		<i>Scope Change</i>			6	\$ 12,235.88	
			14-413(1-1)5.3		6	\$ 12,235.88	Electrical Changes
	14-413(1-1)6				1	\$ 1,405.42	
		<i>Scope Change</i>			1	\$ 1,405.42	
			14-413(1-1)6.4		1	\$ 1,405.42	Install Dishwasher & Exhaust Fan
	14-413(1-1)7					\$ 541.97	
		<i>Scope Change</i>				\$ 541.97	
			14-413(1-1)7.7			\$ 541.97	Relocate & Rewire Defrost Timer Transformer
	14-413(1-1)8					\$ 1,203.28	
		<i>Scope Change</i>				\$ 1,203.28	
			14-413(1-1)8.8			\$ 1,203.28	Replace malfunctioning heat tape & components
14-416				3	21	\$ 72,224.29	
	14-416(1-1)3				1	\$ 4,253.86	
		<i>Latent Conditions</i>			1	\$ 4,253.86	
			14-416(1-1)3.6		1	\$ 4,253.86	Added excavation, backfill & assoc. work
	14-416(1-1)4				13	\$ 32,040.09	
		<i>Latent Conditions</i>			13	\$ 32,040.09	
			14-416(1-1)4.1		1	\$ 3,084.10	Added labor & Equipment
			14-416(1-1)4.5		3	\$ 8,950.09	Added excavation & backfill
			14-416(1-1)4.7		9	\$ 20,005.90	Hidden Conditions Discovered
	14-416(1-1)5				7	\$ 35,930.34	
		<i>Latent Conditions</i>			7	\$ 35,930.34	
			14-416(1-1)5.11		5	\$ 12,093.20	Provide added effort to locate existing utilities
			14-416(1-1)5.2		1	\$ 2,444.29	Add fire line connection for Hurburt
			14-416(1-1)5.3		1	\$ 5,102.26	Replace section of branch line serving Hurburt
			14-416(1-1)5.4			\$ 4,000.00	Add 4" connection & valve to serve Commissary Bldg
			14-416(1-1)5.5			\$ 12,290.59	Repair leaking water pipe at exit gate near maint.
14-419				3	0	\$ 13,845.80	
	14-419(1-1)1					\$ 12,039.74	
		<i>Latent Conditions</i>				\$ 12,039.74	
			14-419(1-1)1.2			\$ 4,217.46	split boulders for removal
			14-419(1-1)1.3			\$ 7,822.28	hydro excavation
	14-419(1-1)2					\$ 319.70	
		<i>Latent Conditions</i>				\$ 319.70	
			14-419(1-1)2.1			\$ 319.70	Soil Testing
	14-419(1-1)3					\$ 1,486.36	
		<i>Scope Change</i>				\$ 1,486.36	
			14-419(1-1)3.4			\$ 1,486.36	Credit for surface cleanout & Soils & Asphalt test
14-423				3	0	\$ 15,338.06	
	14-423(2-1)1					\$ 11,502.48	
		<i>Code Requirements</i>				\$ 11,502.48	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-423(2-1)1.1			\$ 11,502.48	Mod 1
	14-423(2-2)1					\$ 2,378.91	
		Code Requirements				\$ 2,378.91	
			14-423(2-2)1.1			\$ 1,470.23	bldg permit, plan review expenses
			14-423(2-2)1.2			\$ 908.68	extend pipe venting
	14-423(2-3)1					\$ 1,456.67	
		Scope Change				\$ 1,456.67	
			14-423(2-3)1.1			\$ 1,456.67	general conditions/thermal & moisture protection
14-425				1	30	\$ 160,000.00	
	14-425(1-1)1				30	\$ 160,000.00	
		Latent Conditions			30	\$ 160,000.00	
			14-425(1-1)1.1		30	\$ 160,000.00	Add Unit Costs & Implement VE suggestions.
14-426				1	0	\$ 5,838.02	
	14-426(2-1)1					\$ 5,838.02	
		Latent Conditions				\$ 5,838.02	
			14-426(2-1)1.1			\$ 5,838.02	Install 2 panelboard back boxes.
14-428				4	56	\$ 88,830.35	
	14-428(1-1)1					\$ 1,464.00	
		Scope Change				\$ 1,464.00	
			14-428(1-1)1.1			\$ 1,464.00	Downtime required due to uncertainty of leg action
	14-428(1-1)2				50	\$ 69,529.35	
		Latent Conditions			50	\$ 69,529.35	
			14-428(1-1)2.1		14	\$ 19,821.62	Install 800 sf of 3/4" EMT
			14-428(1-1)2.2		1	\$ 3,470.40	Remove deleted door holder conducts relocate
			14-428(1-1)2.3		14	\$ 14,009.80	Install conduit, circuitry, devised needed lobby
			14-428(1-1)2.4		14	\$ 20,589.76	Reconfigure the duct detector mechanical rooms
			14-428(1-1)2.5		7	\$ 11,637.77	Reconfigure the installation of 2 duct detectors
	14-428(1-1)3				5	\$ 14,162.00	
		Latent Conditions			5	\$ 14,162.00	
			14-428(1-1)3.3		5	\$ 14,162.00	Relocated 24 existing smoke detectors
	14-428(1-1)4				1	\$ 3,675.00	
		Code Requirements			1	\$ 3,675.00	
			14-428(1-1)4.6		1	\$ 3,675.00	Relocate 5 smoke devices.
14-432				3	88	\$ 5,550.51	
	14-432(1-1)2				18	\$ 4,620.51	
		Latent Conditions			18	\$ 4,620.51	
			14-432(1-1)2.2		18	\$ 4,620.51	Delete 4 footings & columns, then add 4 HSS column
	14-432(1-1)3					\$ 930.00	
		Code Requirements				\$ 930.00	
			14-432(1-1)3.3			\$ 930.00	Building Permits
	14-432(1-1)4				70	\$ -	
		Latent Conditions			70	\$ -	
			14-432(1-1)4.4		70	\$ -	time extension
14-446				2	10	\$ 4,793.00	
	14-446(3-1)1				10	\$ 3,300.00	
		Code Requirements				\$ (3,199.00)	
			14-446(3-1)1.1			\$ 1,141.00	Revise Scope.
			14-446(3-1)1.2			\$ (4,340.00)	Use 2 Layers of 2.2" in lieu of 2.6" insulation
		Latent Conditions				\$ (1,097.00)	
			14-446(3-1)1.5			\$ (1,097.00)	Provide credit for leaving wood curbs
		Omission			10	\$ 5,561.00	
			14-446(3-1)1.7		10	\$ 5,561.00	Modify Paprapets
		Scope Change				\$ 2,035.00	
			14-446(3-1)1.3			\$ 2,035.00	Add'l walkpad

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	14-446(3-1)2					\$ 1,493.00	
		<i>Latent Conditions</i>				\$ 1,493.00	
			14-446(3-1)2.1			\$ 1,493.00	Provide & install covers over unforeseen holes
14-448				1	0	\$ 4,542.41	
	14-448(4-1)1					\$ 4,542.41	
		<i>Latent Conditions</i>				\$ 4,542.41	
			14-448(4-1)1.1			\$ 4,542.41	Latent conditions uncovered during demo activities
14-449				1	87	\$ -	
	14-449(1-1)1				87	\$ -	
		<i>Latent Conditions</i>			87	\$ -	
			14-449(1-1)1.1		87	\$ -	Mod. #1 - long lead time for materials & hardware
14-453				3	112	\$ 19,357.98	
	14-453(1-1)1				2	\$ 2,617.15	
		<i>Latent Conditions</i>			2	\$ 2,617.15	
			14-453(1-1)1.1		2	\$ 2,617.15	Add concrete apron
	14-453(1-1)2					\$ 15,653.24	
		<i>Scope Change</i>				\$ 15,653.24	
			14-453(1-1)2.2			\$ 15,653.24	Place (CDF) over conduits-Cover conduit with concr
	14-453(1-1)3				110	\$ 1,087.59	
		<i>Scope Change</i>			110	\$ 1,087.59	
			14-453(1-1)3.3			\$ 353.43	Subcontractor Overtime
			14-453(1-1)3.4		110	\$ 734.16	Asphalt compaction testing
14-455				1	14	\$ -	
	14-455(1-1)3				14	\$ -	
		<i>Scope Change</i>			14	\$ -	
			14-455(1-1)3.2		14	\$ -	Contract Extension
14-456				2	-14	\$ (1,061.51)	
	14-456(2-1)1				-14	\$ (2,352.41)	
		<i>Scope Change</i>			-14	\$ (2,352.41)	
			14-456(2-1)1.1		-14	\$ (2,352.41)	Substitute manufacturer of freezer equipment
	14-456(2-1)2					\$ 1,290.90	
		<i>Latent Conditions</i>				\$ 1,290.90	
			14-456(2-1)2.2			\$ 1,290.90	Addtl conduit & junction box for C11 & C8
14-468				2	15	\$ 305.54	
	14-468(1-1)2					\$ (24,624.46)	
		<i>Scope Change</i>				\$ (24,624.46)	
			14-468(1-1)2.3			\$ (24,624.46)	Delete sidewalk/East-West Portion.
	14-468(1-1)3				15	\$ 24,930.00	
		<i>Latent Conditions</i>			9	\$ 18,315.00	
			14-468(1-1)3.2		9	\$ 18,315.00	Cut rebar in sidewalk
		<i>Scope Change</i>			6	\$ 6,615.00	
			14-468(1-1)3.1		4	\$ 2,639.00	Temporary chain link panels
			14-468(1-1)3.3		2	\$ 3,976.00	Remove and Replace broken sections of sidewalk
14-905				1	0	\$ 15,194.00	
	14-905(1-1)5					\$ 15,194.00	
		<i>Latent Conditions</i>				\$ 4,500.00	
			14-905(1-1)5.20			\$ 4,500.00	Replace ceiling tile in north wing due to clogged
		<i>Scope Change</i>				\$ 10,694.00	
			14-905(1-1)5.11			\$ 5,718.00	Replace roofing, fascia metal and siding at east f
			14-905(1-1)5.6			\$ 4,976.00	Delete refinishing & repainting of the signage bac
14-912				13	3	\$ 109,862.41	
	14-912(1-1)1					\$ 7,164.38	
		<i>Code Requirements</i>				\$ 959.38	
			14-912(1-1)1.5			\$ 321.00	Revise door no. 128 signage message

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-912(1-1)1.7			\$ 638.38	Provide reimbursement to print permit set
		<i>Latent Conditions</i>				\$ 6,205.00	
			14-912(1-1)1.8			\$ 6,205.00	Supply & install labor & materials for existing do
	14-912(1-1)10					\$ 1,879.81	
		<i>Scope Change</i>				\$ 1,879.81	
			14-912(1-1)10.10			\$ 1,879.81	Owner requested markboard revisions at classroom
	14-912(1-1)11					\$ 13,015.63	
		<i>Scope Change</i>				\$ 13,015.63	
			14-912(1-1)11.28			\$ 13,015.63	Provide & setup comfort station portable restroom
	14-912(1-1)12					\$ 703.81	
		<i>Scope Change</i>				\$ 703.81	
			14-912(1-1)12.29			\$ 703.81	Add incipitor function to scoreboard controller
	14-912(1-1)13					\$ 8,814.62	
		<i>Error</i>				\$ 3,168.89	
			14-912(1-1)13.30			\$ 1,769.05	Provide a connection to circuit L1-2-8 to power
			14-912(1-1)13.31			\$ 1,399.84	Provide a dedicated connection to circuit L1-1-37
		<i>Scope Change</i>				\$ 5,645.73	
			14-912(1-1)13.23			\$ 5,645.73	College requests to add doors in the vestibules to
	14-912(1-1)2					\$ 2,663.00	
		<i>Scope Change</i>				\$ 2,663.00	
			14-912(1-1)2.6			\$ 2,663.00	Work required for changes in dwgs indicated in CSK
	14-912(1-1)3			3		\$ 22,064.00	
		<i>Scope Change</i>		3		\$ 22,064.00	
			14-912(1-1)3.1	3		\$ 22,064.00	Grading adjacent to pnd requires changes
	14-912(1-1)4					\$ 5,632.50	
		<i>Latent Conditions</i>				\$ 1,400.71	
			14-912(1-1)4.13			\$ 1,400.71	Reimbursed costs to Pease for O&P values incorrect
		<i>Scope Change</i>				\$ 4,231.79	
			14-912(1-1)4.9			\$ 4,231.79	Additional glazing at Office 147
	14-912(1-1)5					\$ (8,399.95)	
		<i>Scope Change</i>				\$ (8,399.95)	
			14-912(1-1)5.11			\$ (1,509.60)	Owner requested revisions at classroom 132 A/V equ
			14-912(1-1)5.2			\$ (6,890.35)	Credit to supply clear transparent vision glass
	14-912(1-1)6					\$ 10,295.03	
		<i>Scope Change</i>				\$ 10,295.03	
			14-912(1-1)6.1			\$ 10,295.03	WSDOE required changes to erosion control plans
	14-912(1-1)7					\$ 31,995.69	
		<i>Latent Conditions</i>				\$ 5,277.65	
			14-912(1-1)7.2			\$ 5,277.65	Additional work at CB #16
		<i>Scope Change</i>				\$ 26,718.04	
			14-912(1-1)7.14			\$ 26,718.04	TCC requested to add fall protection anchors & wal
	14-912(1-1)8					\$ 3,549.91	
		<i>Scope Change</i>				\$ 3,549.91	
			14-912(1-1)8.18			\$ 2,114.25	TCC requests to add bleacher section & row numbers
			14-912(1-1)8.21			\$ 393.32	College requests transparent etched glazing at are
			14-912(1-1)8.3			\$ 1,042.34	Work required to dismantle approx. 8 plywood cabin
	14-912(1-1)9					\$ 10,483.98	
		<i>Scope Change</i>				\$ 10,483.98	
			14-912(1-1)9.15			\$ 10,483.98	TCC requests to add light fixtures to provide ligh
14-925				2	70	\$ 30,117.69	
	14-925(1-1)2					\$ 7,170.00	
		<i>Latent Conditions</i>				\$ 2,500.00	
			14-925(1-1)2.1			\$ 2,500.00	replace existing autobody disc.
		<i>Scope Change</i>				\$ 4,670.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			14-925(1-1)2.2			\$ 4,670.00	Replace disconnet and wiring on air comp. dryers
	14-925(1-2)1				70	\$ 22,947.69	
		<i>Error</i>			70	\$ 21,453.09	
			14-925(1-2)1.1		7	\$ 14,948.34	Misc scope change for unforseen conditions
			14-925(1-2)1.2		49	\$ 2,560.75	Added scope for safety issues
			14-925(1-2)1.4		14	\$ 3,944.00	Added drain covers to base of new columns showers
		<i>Omission</i>				\$ 1,494.60	
			14-925(1-2)1.3			\$ 1,494.60	Re-connect boiler to water line
14-938				2	118	\$ 41,791.35	
	14-938(1-1)1				94	\$ -	
		<i>Latent Conditions</i>			94	\$ -	
			14-938(1-1)1.2		94	\$ -	Time extension
	14-938(1-1)2				24	\$ 41,791.35	
		<i>Latent Conditions</i>			24	\$ 41,791.35	
			14-938(1-1)2.1		24	\$ 41,791.35	Contractor identified areas where replcmt of wood
14-939				1	0	\$ 3,339.90	
	14-939(1-1)3					\$ 3,339.90	
		<i>Code Requirements</i>				\$ 1,323.86	
			14-939(1-1)3.3			\$ 1,323.86	HVAC Elec. Devise Clean Up at DuVall Hall
		<i>Scope Change</i>				\$ 2,016.04	
			14-939(1-1)3.2			\$ 2,016.04	Install 9 new disconnects at Sprague Hall
14-944				9	35	\$ 52,194.90	
	14-944(1-1)14					\$ 3,721.65	
		<i>Latent Conditions</i>				\$ 1,605.50	
			14-944(1-1)14.24			\$ 1,605.50	Clean Up- Credit Back- Prep & Repaint- Plug Holes
		<i>Scope Change</i>				\$ 2,116.15	
			14-944(1-1)14.3			\$ 2,116.15	rerout- redress- reterminate & test cables
	14-944(1-1)15				21	\$ 15,581.69	
		<i>Latent Conditions</i>			21	\$ 15,581.69	
			14-944(1-1)15.31			\$ 3,504.30	Provide cast metal plaque
			14-944(1-1)15.4		21	\$ 12,077.39	Replace fire alarm panel
	14-944(1-1)16					\$ 13,170.60	
		<i>Latent Conditions</i>				\$ 13,170.60	
			14-944(1-1)16.30			\$ 3,395.40	Valve work
			14-944(1-1)16.33			\$ 9,775.20	Fire/Smoke Dampers Investigation & Repair
	14-944(1-1)17					\$ 1,858.35	
		<i>Scope Change</i>				\$ 1,858.35	
			14-944(1-1)17.23			\$ 813.00	Add three fire extinguishers & cabinets
			14-944(1-1)17.37			\$ 1,045.35	Provide cylinder & a pull at two ext. doors
	14-944(1-1)18					\$ 1,803.30	
		<i>Scope Change</i>				\$ 974.38	
			14-944(1-1)18.38			\$ 974.38	Provide locks & doors at all base units at main de
		<i>Value Engineering</i>				\$ 828.92	
			14-944(1-1)18.40			\$ 828.92	Replace existing analog type push plate transmissi
	14-944(1-1)19				14	\$ 6,704.16	
		<i>Error</i>			14	\$ 2,484.99	
			14-944(1-1)19.5		14	\$ 2,484.99	Remedial work assoc with mini 32" clearance
		<i>Latent Conditions</i>				\$ 833.85	
			14-944(1-1)19.7			\$ 833.85	Trouble shoot 5 fans don't respond
		<i>Scope Change</i>				\$ 3,385.32	
			14-944(1-1)19.32			\$ 480.00	Provide revisions to signage
			14-944(1-1)19.6			\$ 1,331.32	Added 3 ea duplex conv. power recept.
			14-944(1-1)19.9			\$ 1,574.00	Add 8 thumbtruns insdie office
	14-944(1-1)20					\$ 5,505.66	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>				\$ 5,505.66	
			14-944(1-1)20.39			\$ 2,733.80	R Replace custom pulls with standard pulls
			14-944(1-1)20.8			\$ 2,771.86	R Provide misc. additional work as requested by Co
	14-944(1-1)21					\$ 1,823.22	
		<i>Scope Change</i>				\$ 1,823.22	
			14-944(1-1)21.10			\$ 1,823.22	Provide cabinets & panels at Lobby reception area
	14-944(1-1)22					\$ 2,026.27	
		<i>Scope Change</i>				\$ 2,026.27	
			14-944(1-1)22.11			\$ 2,026.27	Provide a new relief grille in office 141
14-966				1	0	\$ (2,169.78)	
	14-966(1-1)7					\$ (2,169.78)	
		<i>Error</i>				\$ 4,244.88	
			14-966(1-1)7.5			\$ 4,244.88	Revised Emergency Shower
		<i>Scope Change</i>				\$ (6,414.66)	
			14-966(1-1)7.20			\$ (6,414.66)	Credit for fire protection work not performed
14-967				1	0	\$ 1,765.19	
	14-967(1-1)3					\$ 1,765.19	
		<i>Scope Change</i>				\$ 1,765.19	
			14-967(1-1)3.2			\$ 1,765.19	Re-terminate (51) existing voice jacks
14-984				1	0	\$ 13,568.48	
	14-984(1-1)1					\$ 13,568.48	
		<i>Latent Conditions</i>				\$ 13,568.48	
			14-984(1-1)1.1			\$ 13,568.48	Asbestos drilling/anchor procedures
14-986				2	68	\$ 1,515.00	
	14-986(1-1)3					\$ 1,515.00	
		<i>Omission</i>				\$ 1,515.00	
			14-986(1-1)3.6			\$ 1,515.00	Replace specified masonry sealer product Protectos
	14-986(1-1)4				68	\$ -	
		<i>Latent Conditions</i>			68	\$ -	
			14-986(1-1)4.7		68	\$ -	Extend contract time 68 days, per the following: c
14-987				5	45	\$ 42,740.00	
	14-987(1-1)3					\$ 3,163.00	
		<i>Latent Conditions</i>				\$ 3,163.00	
			14-987(1-1)3.6			\$ 3,163.00	Furnish & Install wood furring underneath the shee
	14-987(1-1)4					\$ 31,024.00	
		<i>Scope Change</i>				\$ 31,024.00	
			14-987(1-1)4.7			\$ 31,024.00	Provide & install 4 new storefront doors, frames,
	14-987(1-1)5				45	\$ -	
		<i>Scope Change</i>			45	\$ -	
			14-987(1-1)5.8		45	\$ -	Extend contract time for the following reasons: ad
	14-987(1-1)6					\$ 7,700.00	
		<i>Omission</i>				\$ 7,700.00	
			14-987(1-1)6.5			\$ 7,700.00	Furnish/install wood trim
	14-987(1-1)7					\$ 853.00	
		<i>Omission</i>				\$ 853.00	
			14-987(1-1)7.9			\$ 853.00	Furn/Install wood trim to span gap at jamb of main
15-011				1	3	\$ 24,829.00	
	15-011(2-1)1				3	\$ 24,829.00	
		<i>Latent Conditions</i>			3	\$ 25,229.00	
			15-011(2-1)1.1		2	\$ 16,129.00	pavement size increase
			15-011(2-1)1.3			\$ 5,500.00	install 3/8" prelevel
			15-011(2-1)1.4		1	\$ 3,600.00	r&r add'l 100 ft of curb
		<i>Value Engineering</i>				\$ (400.00)	
			15-011(2-1)1.2			\$ (400.00)	material change grade board and supports

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
15-014				1	0	\$ 6,127.45	
	15-014(1-1)1					\$ 6,127.45	
		<i>Reason code not available</i>				\$ 6,127.45	
			15-014(1-1)1.1			\$ 6,127.45	Replace existing can lights w/LED, provide 6 addit
15-021				2	50	\$ 122,347.00	
	15-021(1-1)1					\$ 7,060.00	
		<i>Code Requirements</i>				\$ 3,504.00	
			15-021(1-1)1.2			\$ 3,504.00	The southern driveway entrance off of W Pear St. i
		<i>Latent Conditions</i>				\$ 3,556.00	
			15-021(1-1)1.1			\$ 3,556.00	The diesel and welding yard gates were installed i
	15-021(1-1)2				50	\$ 115,287.00	
		<i>Latent Conditions</i>				\$ 3,312.00	
			15-021(1-1)2.3			\$ 3,312.00	Due to power outage req'mts to install the bridge
		<i>Scope Change</i>			50	\$ 111,975.00	
			15-021(1-1)2.4		50	\$ 111,975.00	diesel yard paving
15-059				3	0	\$ 95,498.99	
	15-059(3-1)1					\$ 924.72	
		<i>Scope Change</i>				\$ 924.72	
			15-059(3-1)1.2			\$ 924.72	Dispose of & transport mercury containing flouresc
	15-059(3-1)2					\$ 92,583.24	
		<i>Latent Conditions</i>				\$ 92,583.24	
			15-059(3-1)2.1			\$ 18,999.39	Remove 2nd layer of asphalt surfacing
			15-059(3-1)2.2			\$ 12,086.14	Remove approx 450 linear feet of buried piping
			15-059(3-1)2.3			\$ 61,497.71	Remove existing conc. vault & ACM piping found on
	15-059(3-1)3					\$ 1,991.03	
		<i>Latent Conditions</i>				\$ 1,991.03	
			15-059(3-1)3.1			\$ 1,991.03	Abandoned sewer line located within footprint of n
15-063				3	53	\$ 18,335.86	
	15-063(1-1)3				30	\$ -	
		<i>Latent Conditions</i>			30	\$ -	
			15-063(1-1)3.1		30	\$ -	Time extension
	15-063(1-1)4					\$ 10,692.86	
		<i>Code Requirements</i>				\$ 3,915.00	
			15-063(1-1)4.4			\$ 3,915.00	relocate doors, additional painting
		<i>Omission</i>				\$ 3,741.00	
			15-063(1-1)4.5			\$ 3,741.00	hose bibs and copper piping
		<i>Scope Change</i>				\$ 3,036.86	
			15-063(1-1)4.2			\$ 3,036.86	move water heater
	15-063(1-1)5				23	\$ 7,643.00	
		<i>Latent Conditions</i>			23	\$ 4,920.00	
			15-063(1-1)5.2			\$ (1,080.00)	retain use of ixisting fuse and copper conductors
			15-063(1-1)5.4		23	\$ 6,000.00	waterline and meter installation
		<i>Scope Change</i>				\$ 2,723.00	
			15-063(1-1)5.3			\$ 2,723.00	labor/materials to paint all doors
15-064				4	14	\$ 18,659.56	
	15-064(1-1)1				14	\$ 10,650.96	
		<i>Latent Conditions</i>				\$ 3,400.96	
			15-064(1-1)1.2			\$ 3,400.96	Lower storm drainage pipe downstream of CB, remova
		<i>Scope Change</i>			14	\$ 7,250.00	
			15-064(1-1)1.1		14	\$ 7,250.00	Extension of existing irrigaiton system, extend co
	15-064(1-1)2					\$ 1,476.00	
		<i>Scope Change</i>				\$ 1,476.00	
			15-064(1-1)2.1			\$ 1,476.00	Revise clearing & grubbing extens & regrade, exten
	15-064(2-1)1					\$ 5,520.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change				\$ 5,520.00	
			15-064(2-1)1.1			\$ 5,520.00	Provide add'l parking area & reduce dust
	15-064(2-1)2					\$ 1,012.60	
		Scope Change				\$ 1,012.60	
			15-064(2-1)2.1			\$ 1,012.60	Minor adjustment to the per plan paving limits
15-072				3	59	\$ 37,682.00	
	15-072(1-1)1					\$ 1,380.00	
		Code Requirements				\$ 1,380.00	
			15-072(1-1)1.2			\$ 399.00	Provide & install copper pipe & fittings to reloca
			15-072(1-1)1.3			\$ 981.00	Install owner provided (4) fire alarms devices &
	15-072(1-1)2					\$ 28,286.00	
		Latent Conditions				\$ 21,713.00	
			15-072(1-1)2.11			\$ 13,774.00	Waste Line Replacement: Replace existing 2" waste
			15-072(1-1)2.6			\$ 1,298.00	Demo & disposal of 3 extra layers of drywall at Ea
			15-072(1-1)2.7			\$ 6,236.00	Design changes per redlined floor plan dated 9/14/
			15-072(1-1)2.9			\$ 405.00	Concrete column conflict with base cabinet install
		Omission				\$ 3,455.00	
			15-072(1-1)2.5			\$ 3,455.00	Fire Suppression Modification: Modify the existing
		Scope Change				\$ 3,248.00	
			15-072(1-1)2.13			\$ 487.00	Add lite kit & glazing to door 117A. Provide & ins
			15-072(1-1)2.16			\$ 2,307.00	Electrical corrections req. by City of Bellevue pe
			15-072(1-1)2.2			\$ 88.00	CHANGE custodial door 118 from solid core, flush w
			15-072(1-1)2.3			\$ (591.00)	DELETE new roller window shades. Existing roller s
			15-072(1-1)2.4			\$ (267.00)	Existing flooring was absted in Custodial Room 118
			15-072(1-1)2.8			\$ 1,224.00	Add data conduit and TV box: Provide & install con
		Value Engineering				\$ (130.00)	
			15-072(1-1)2.10			\$ (130.00)	Provide white PVC trim for FRP in lieu of specifie
	15-072(1-1)3				59	\$ 8,016.00	
		Latent Conditions			59	\$ 8,016.00	
			15-072(1-1)3.1		42	\$ -	Extend the Sub. Completion date to Nov. 21, 2015
			15-072(1-1)3.12		14	\$ 5,499.00	Waste Line Ext. Provide add'l concrete cutting & r
			15-072(1-1)3.14		3	\$ 2,290.00	Level & Repair Floor for vinyl install. Provide &
			15-072(1-1)3.15			\$ 227.00	Relocate drain Line in C119: Remove storm drain pi
15-084				1	26	\$ 8,128.00	
	15-084(2-1)1				26	\$ 8,128.00	
		Latent Conditions				\$ 14,940.00	
			15-084(2-1)1.2			\$ 7,230.00	Changes during roofing process & testing
			15-084(2-1)1.3			\$ 7,710.00	Changes during installation of elect. equip. in el
		Scope Change			26	\$ -	
			15-084(2-1)1.4		26	\$ -	No cost time extension
		Value Engineering				\$ (6,812.00)	
			15-084(2-1)1.1			\$ (6,812.00)	Remove scope of work to replace 3 elev. pit ladder
15-087				1	12	\$ 13,470.00	
	15-087(1-1)1				12	\$ 13,470.00	
		Code Requirements			12	\$ 13,470.00	
			15-087(1-1)1.1		12	\$ 13,470.00	Correct deficiencies noted on elect. inspection
15-088				1	0	\$ (9,680.00)	
	15-088(2-1)1					\$ (9,680.00)	
		Value Engineering				\$ (9,680.00)	
			15-088(2-1)1.1			\$ (9,680.00)	Sub non-coated fencing for coated
15-090				1	0	\$ 1,998.95	
	15-090(1-1)1					\$ 1,998.95	
		Facility Request				\$ 1,998.95	
			15-090(1-1)1.1			\$ 1,998.95	Provide/install a 300 sf concrete apron at front o

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
15-091				2	63	\$ 26,329.47	
	15-091(1-1)1				9	\$ 15,202.00	
		<i>Latent Conditions</i>			9	\$ 15,202.00	
			15-091(1-1)1.2		3	\$ 1,546.00	Provide/install additional metal studs
			15-091(1-1)1.3		6	\$ 10,047.00	Provide/install skim-coat
			15-091(1-1)1.4			\$ 3,609.00	Form/grout pur stair
	15-091(1-1)2				54	\$ 11,127.47	
		<i>Latent Conditions</i>			54	\$ 11,127.47	
			15-091(1-1)2.5		14	\$ 2,106.00	Provide bulkhead/soffit at bottom of stairs
			15-091(1-1)2.6		40	\$ 9,021.47	Overtime labor associated with working 4th of July
15-094				2	27	\$ 5,018.61	
	15-094(1-1)1				27	\$ -	
		<i>Latent Conditions</i>			27	\$ -	
			15-094(1-1)1.2		27	\$ -	No cost change;add project days on-site disruption
	15-094(1-1)2					\$ 5,018.61	
		<i>Latent Conditions</i>				\$ 5,018.61	
			15-094(1-1)2.1			\$ 5,018.61	Provide open cut trench & (remove & replace) aspha
15-111				1	0	\$ 3,673.00	
	15-111(2-1)1					\$ 3,673.00	
		<i>Latent Conditions</i>				\$ 3,673.00	
			15-111(2-1)1.1			\$ 3,673.00	Difference between published price of demo permit
15-113				8	139	\$ (48,379.00)	
	15-113(1-2)1				44	\$ (39,000.00)	
		<i>Error</i>				\$ (39,000.00)	
			15-113(1-2)1.0			\$ (39,000.00)	Adjust Contract Amount error
		<i>Scope Change</i>			44	\$ -	
			15-113(1-2)1.1		44	\$ -	HVAC equip. manu. schedule extends beyond contract
	15-113(1-2)2					\$ 912.00	
		<i>Latent Conditions</i>				\$ 912.00	
			15-113(1-2)2.1			\$ 912.00	At boilers B-1 & B-2 , increase the size of the co
	15-113(1-2)3					\$ 3,544.00	
		<i>Scope Change</i>				\$ 3,544.00	
			15-113(1-2)3.3			\$ 3,544.00	Replace existing 100 gallon water heater in bldg L
	15-113(1-2)4				30	\$ (30,000.00)	
		<i>Scope Change</i>			30	\$ (30,000.00)	
			15-113(1-2)4.2		30	\$ -	Equip. delivery delays req. add'l time on contract
			15-113(1-2)4.3			\$ (30,000.00)	Storm water piping work will not occur
	15-113(1-2)5				14	\$ -	
		<i>Latent Conditions</i>			14	\$ -	
			15-113(1-2)5.4		14	\$ -	Equipment delivery delays require add'l time on th
	15-113(1-2)6				16	\$ -	
		<i>Latent Conditions</i>			16	\$ -	
			15-113(1-2)6.5		16	\$ -	Revise contract time completion date by 16 days
	15-113(1-2)7				35	\$ 15,624.00	
		<i>Latent Conditions</i>			35	\$ 3,250.00	
			15-113(1-2)7.4			\$ 3,250.00	Bldg B-Provide/Install a piping manifold, Bldg L-R
			15-113(1-2)7.6		35	\$ -	Revise completion date to 1/15/16
		<i>Scope Change</i>				\$ 12,374.00	
			15-113(1-2)7.2			\$ 12,374.00	Repairs/Modifications associated w/AHU-2 - Bldg B
	15-113(1-2)8					\$ 541.00	
		<i>Latent Conditions</i>				\$ 541.00	
			15-113(1-2)8.5			\$ 541.00	Add'l sensor required to control CU-1 caused by de
15-125				5	31	\$ 30,079.64	
	15-125(1-1)1					\$ 4,626.51	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 3,727.79	
			15-125(1-1)1.2			\$ 3,727.79	Add extra framing & GWB
		<i>Value Engineering</i>				\$ 898.72	
			15-125(1-1)1.5			\$ 898.72	Provide patching of existing holes in concrete
	15-125(1-1)2				24	\$ 6,009.17	
		<i>Latent Conditions</i>			24	\$ 1,696.52	
			15-125(1-1)2.1			\$ -	Provide 24" dia riser w/wd
			15-125(1-1)2.14		24	\$ -	Time extension
			15-125(1-1)2.7			\$ 1,696.52	Provide 100 A 3 pole/200A 2 pole curcuit
		<i>Omission</i>				\$ 2,100.39	
			15-125(1-1)2.9			\$ 2,100.39	Extent boxes to athe existing outlets
		<i>Scope Change</i>				\$ 1,587.46	
			15-125(1-1)2.6			\$ 1,587.46	Add OFIC TV monitor
		<i>Value Engineering</i>				\$ 624.80	
			15-125(1-1)2.4			\$ 624.80	adding fused disc
	15-125(1-1)3					\$ 2,967.27	
		<i>Omission</i>				\$ 2,967.27	
			15-125(1-1)3.1			\$ 2,967.27	Provide 5 Cat5e cable pair runs
	15-125(1-1)4				7	\$ 15,773.04	
		<i>Error</i>				\$ 4,393.20	
			15-125(1-1)4.11			\$ 4,393.20	Provide circuit breaker Panel A17
		<i>Latent Conditions</i>			7	\$ 6,034.74	
			15-125(1-1)4.10			\$ 2,248.61	Add framing to the skylight soffit walls
			15-125(1-1)4.2		7	\$ 2,719.44	Fire alarm panel/devised malfuc correction re-insp
			15-125(1-1)4.3			\$ 1,066.69	Remove existing vent pipe in clean room
		<i>Omission</i>				\$ 852.82	
			15-125(1-1)4.12			\$ 852.82	Provide 120V control power for roof mounted AHU-2
		<i>Scope Change</i>				\$ 4,492.28	
			15-125(1-1)4.8			\$ 4,492.28	Provide 2-pole circuit breakers
	15-125(1-1)5					\$ 703.65	
		<i>Code Requirements</i>				\$ 703.65	
			15-125(1-1)5.13			\$ 703.65	Install new smoke detectors onto the ACT ceiling i
15-126				3	40	\$ 21,889.96	
	15-126(2-1)1				5	\$ 4,251.15	
		<i>Latent Conditions</i>			5	\$ 4,251.15	
			15-126(2-1)1.2		5	\$ 4,251.15	Add additional thermostat, duct & diffusers over c
	15-126(2-1)2				35	\$ 11,438.64	
		<i>Latent Conditions</i>			35	\$ 11,438.64	
			15-126(2-1)2.4		1	\$ 497.61	Move 2 diffusers to South wall over windows & mov
			15-126(2-1)2.5		2	\$ 4,671.87	Add (4) CAT6 cables from cash register to back roo
			15-126(2-1)2.6		4	\$ 20,269.16	Apply moisture primer to areas to recieve carpet,
			15-126(2-1)2.8		28	\$ (14,000.00)	Add'l construction days to complete project impact
	15-126(2-1)3					\$ 6,200.17	
		<i>Latent Conditions</i>				\$ 6,200.17	
			15-126(2-1)3.9			\$ 6,200.17	Add lighting system over reception area info. desk
15-134				1	28	\$ 5,024.52	
	15-134(1-1)2				28	\$ 5,024.52	
		<i>Scope Change</i>			28	\$ 5,024.52	
			15-134(1-1)2.2		28	\$ 5,024.52	Window Work
15-136				2	28	\$ 53,760.53	
	15-136(1-1)1				14	\$ 8,774.21	
		<i>Scope Change</i>			14	\$ 8,774.21	
			15-136(1-1)1.2		14	\$ 8,774.21	Fiber work
	15-136(1-1)2				14	\$ 44,986.32	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>			14	\$ 44,986.32	
			15-136(1-1)2.1		14	\$ 44,986.32	programming, engineering, testing & Installation
15-137				2	50	\$ 14,860.77	
	15-137(1-1)1				25	\$ 12,246.27	
		<i>Latent Conditions</i>			25	\$ 12,246.27	
			15-137(1-1)1.1		25	\$ 12,246.27	Remove & replace two pumps
	15-137(1-1)2				25	\$ 2,614.50	
		<i>Latent Conditions</i>			25	\$ 2,614.50	
			15-137(1-1)2.1		25	\$ 2,614.50	Install a suction diffuser at each new pump
15-138				1	0	\$ (1,852.60)	
	15-138(1-1)1					\$ (1,852.60)	
		<i>Scope Change</i>				\$ (1,852.60)	
			15-138(1-1)1.1			\$ (1,852.60)	Credit for CMU infill
15-139				4	0	\$ 101,864.24	
	15-139(1-1)1					\$ 15,027.87	
		<i>Latent Conditions</i>				\$ 15,027.87	
			15-139(1-1)1.1			\$ 2,017.13	Repair Concrete Walls
			15-139(1-1)1.2			\$ 6,362.65	Install flashing & Weep holes
			15-139(1-1)1.4			\$ 6,648.09	Install Elastomeric paint
	15-139(1-1)2					\$ 61,288.76	
		<i>Latent Conditions</i>				\$ 61,288.76	
			15-139(1-1)2.3			\$ 61,288.76	Skybridge
	15-139(1-1)3					\$ 19,795.36	
		<i>Latent Conditions</i>				\$ 19,795.36	
			15-139(1-1)3.1			\$ 19,795.36	R Skybridge windows
	15-139(1-1)4					\$ 5,752.25	
		<i>Latent Conditions</i>				\$ 5,752.25	
			15-139(1-1)4.5			\$ 5,752.25	Repair one section of leaking windows on skybridge
15-143				1	0	\$ 1,492.00	
	15-143(1-1)1					\$ 1,492.00	
		<i>Latent Conditions</i>				\$ 1,578.00	
			15-143(1-1)1.1			\$ 1,578.00	Remove asbestos containing materials as confirmed
		<i>Scope Change</i>				\$ (86.00)	
			15-143(1-1)1.2			\$ (86.00)	Replace LMB with TB as requested by SCC counseling
15-144				3	0	\$ 7,901.34	
	15-144(1-1)1					\$ (3,224.42)	
		<i>Scope Change</i>				\$ (3,224.42)	
			15-144(1-1)1.1			\$ 1,351.90	Revise doors
			15-144(1-1)1.2			\$ (720.00)	Changed some accessories to Owner supplied
			15-144(1-1)1.3			\$ (3,856.32)	Hardware revisions
	15-144(1-1)2					\$ 7,031.40	
		<i>Error</i>				\$ 861.43	
			15-144(1-1)2.6			\$ 861.43	Change ADA shower to aquatic, curtain rod etc
		<i>Latent Conditions</i>				\$ 4,031.62	
			15-144(1-1)2.4			\$ 1,010.69	Prov restroom 116/118 floor leveling
			15-144(1-1)2.5			\$ 1,078.38	Add recirc piping to hot water restrm 116/118
			15-144(1-1)2.7			\$ 1,942.55	Rem remainder of GWB ceiling Office 128
		<i>Scope Change</i>				\$ 2,138.35	
			15-144(1-1)2.2			\$ 1,643.87	Add water isolatino valves
			15-144(1-1)2.3			\$ 494.48	Dem items to expose existing beam rm 149 etc
	15-144(1-1)3					\$ 4,094.36	
		<i>Error</i>				\$ 1,340.46	
			15-144(1-1)3.11			\$ 452.32	Existing door did not have required closer
			15-144(1-1)3.9			\$ 888.14	Strike specified not compatible with existing lock

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Latent Conditions</i>				\$ 1,337.65	
			15-144(1-1)3.1			\$ 1,337.65	Remove partition support beam & two associated col
		<i>Scope Change</i>				\$ 1,416.25	
			15-144(1-1)3.8			\$ 1,416.25	Add shower drain in front shower in Rm. 145H
15-150				5	25	\$ 13,480.30	
	15-150(1-1)1					\$ 4,302.30	
		<i>Latent Conditions</i>				\$ 4,302.30	
			15-150(1-1)1.1			\$ 4,302.30	Exterior walls on East & West side had no insulati
	15-150(1-1)2					\$ 4,154.00	
		<i>Code Requirements</i>				\$ (1,276.00)	
			15-150(1-1)2.3			\$ (1,276.00)	Changes to doors #'s 100, 101, 102, 104, 106 & B20
		<i>Latent Conditions</i>				\$ 4,413.00	
			15-150(1-1)2.4			\$ 1,764.00	Add 2nd layer of dry wall to bottom of center of s
			15-150(1-1)2.5			\$ 2,649.00	Add 3 ceiling mounted EXIT sign above doors 100, 1
		<i>Scope Change</i>				\$ 1,017.00	
			15-150(1-1)2.7			\$ 1,017.00	Clean up existing ceiling space above hallway & of
	15-150(1-1)3					\$ 4,291.00	
		<i>Latent Conditions</i>				\$ 4,291.00	
			15-150(1-1)3.2			\$ 4,291.00	The floor level in Walkway B201 is unsatisfactory
	15-150(1-1)4				25	\$ -	
		<i>Latent Conditions</i>			25	\$ -	
			15-150(1-1)4.2		25	\$ -	Cont. time ext. for completion of work to reflect
	15-150(1-1)5					\$ 733.00	
		<i>Latent Conditions</i>				\$ 733.00	
			15-150(1-1)5.8			\$ 733.00	Install 2 add'l down lights at walkway ceiling B 2
15-159				8	8	\$ 99,852.00	
	15-159(1-2)2					\$ 31,748.00	
		<i>Code Requirements</i>				\$ 25,178.00	
			15-159(1-2)2.3			\$ 25,178.00	filtration swales and revise site grading
		<i>Scope Change</i>				\$ 6,570.00	
			15-159(1-2)2.2			\$ 6,570.00	install conduits from vault to tunnel
	15-159(1-2)3					\$ 7,757.00	
		<i>Latent Conditions</i>				\$ 7,757.00	
			15-159(1-2)3.6			\$ 7,757.00	Remove/replace existing tunnel
	15-159(1-2)4					\$ 3,650.00	
		<i>Latent Conditions</i>				\$ 3,650.00	
			15-159(1-2)4.7			\$ 3,650.00	Piping changes
	15-159(1-2)5					\$ (315.00)	
		<i>Scope Change</i>				\$ (315.00)	
			15-159(1-2)5.8			\$ (315.00)	delete section of parking, install flowers
	15-159(1-2)6					\$ 2,010.00	
		<i>Latent Conditions</i>				\$ 2,010.00	
			15-159(1-2)6.1			\$ 2,010.00	remove tree and roots, relocate tree, install bush
	15-159(1-2)7				7	\$ 26,742.00	
		<i>Scope Change</i>			7	\$ 26,742.00	
			15-159(1-2)7.10			\$ 755.00	replace paver bricks
			15-159(1-2)7.11		7	\$ 13,491.00	delete metal ceiling, install framing and finish
			15-159(1-2)7.12			\$ 2,583.00	landscaping plants
			15-159(1-2)7.13			\$ (800.00)	delete parking lot striping
			15-159(1-2)7.9			\$ 10,713.00	revise ADA ramp
	15-159(1-2)8				1	\$ 3,744.00	
		<i>Latent Conditions</i>			1	\$ 3,744.00	
			15-159(1-2)8.1		1	\$ 3,744.00	cut and relocate surface of curb
	15-159(1-2)9					\$ 24,516.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change				\$ 24,516.00	
			15-159(1-2)9.5			\$ 24,516.00	sidewalk and paving ADA spaces
15-163				3	0	\$ 15,000.00	
	15-163(1-1)1					\$ 10,960.00	
		Latent Conditions				\$ 10,960.00	
			15-163(1-1)1.1			\$ 10,960.00	Additional pavement & curb demo, pavement & curb r
	15-163(1-1)2					\$ (1,970.00)	
		Scope Change				\$ (1,970.00)	
			15-163(1-1)2.1			\$ (1,970.00)	Remove pavement replacement & widening from projec
	15-163(1-1)3					\$ 6,010.00	
		Scope Change				\$ 6,010.00	
			15-163(1-1)3.2			\$ 6,010.00	Provide additional white painted 12 mil think pave
15-169				2	0	\$ 43,753.94	
	15-169(1-1)1					\$ 29,518.43	
		Code Requirements				\$ 29,518.43	
			15-169(1-1)1.1			\$ 29,518.43	addtl. supervision, expansion joints, handrails
	15-169(1-1)2					\$ 14,235.51	
		Latent Conditions				\$ 11,362.28	
			15-169(1-1)2.3			\$ 4,713.82	Rem 5 existing tree well railings located Broadway
			15-169(1-1)2.4			\$ 2,718.46	Rem add'l structural concrete under So. 11th st
			15-169(1-1)2.5			\$ 3,930.00	Construct pedestrian curb directly adj to blding w
		Scope Change				\$ 2,873.23	
			15-169(1-1)2.1			\$ 7,258.67	Prov 1" steel plates to bridge 3 concrete driveway
			15-169(1-1)2.2			\$ (4,385.44)	Reduc wokk on So. 11th St from 113 ft of sidewalk
15-173				1	30	\$ 662.09	
	15-173(2-1)1				30	\$ 662.09	
		Latent Conditions			30	\$ 662.09	
			15-173(2-1)1.1		30	\$ 662.09	repair existing holes in door frames after hours
15-179				3	13	\$ 40,579.24	
	15-179(1-1)1				8	\$ 27,091.31	
		Code Requirements			3	\$ 4,113.89	
			15-179(1-1)1.3		3	\$ 4,113.89	Provide/install 1 fire damper & ductwork from exis
		Scope Change			5	\$ 22,977.42	
			15-179(1-1)1.1		3	\$ 15,697.50	Revise/provide addnl electrical & data/communicati
			15-179(1-1)1.2		2	\$ 7,279.92	Provide/install chair rail/handrail
	15-179(1-1)2					\$ 9,061.00	
		Latent Conditions				\$ 9,061.00	
			15-179(1-1)2.1			\$ 7,796.00	Remove asbestos floor tile & mastic in all rooms
			15-179(1-1)2.2			\$ 1,265.00	Remove asbestos insulation from plumbing lines in
	15-179(1-1)3				5	\$ 4,426.93	
		Latent Conditions			5	\$ 4,426.93	
			15-179(1-1)3.4		5	\$ 4,426.93	Use concrete leveling compound to float at door th
15-183				1	0	\$ 11,904.00	
	15-183(1-1)1					\$ 11,904.00	
		Scope Change				\$ 11,904.00	
			15-183(1-1)1.1			\$ 11,904.00	Prov. all labor/materials for 30' of add'l sheet m
15-187				1	0	\$ 62,604.00	
	15-187(1-1)1					\$ 62,604.00	
		Latent Conditions				\$ 62,604.00	
			15-187(1-1)1.1			\$ 62,604.00	Final cost of water intrusion repairs
15-202				2	80	\$ 13,869.97	
	15-202(1-1)1				80	\$ 367.00	
		Scope Change			80	\$ 367.00	
			15-202(1-1)1.1		80	\$ 367.00	Time ext. due to working around use of const. area

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
	15-202(1-1)2					\$ 13,502.97	
		<i>Code Requirements</i>				\$ 13,502.97	
			15-202(1-1)2.2			\$ 13,502.97	Mod to shower compartments
15-207				2	102	\$ 6,039.23	
	15-207(1-1)1					\$ 6,039.23	
		<i>Scope Change</i>				\$ 6,039.23	
			15-207(1-1)1.1			\$ 6,039.23	Mod 1 Hydtaulic mod.
	15-207(1-1)2				102	\$ -	
		<i>Project Manager</i>			102	\$ -	
			15-207(1-1)2.2		102	\$ -	Extend contract completion date to allow adeq. des
15-210				1	353	\$ 16,343.04	
	15-210(1-1)1					\$ 16,343.04	
		<i>Scope Change</i>				\$ 16,343.04	
			15-210(1-1)1.1			\$ 16,343.04	Change message center to color & verify connectivi
15-229				4	19	\$ 55,933.46	
	15-229(1-1)1					\$ 15,000.00	
		<i>Latent Conditions</i>				\$ 15,000.00	
			15-229(1-1)1.1		19	\$ -	extend contract time by 18 days
			15-229(1-1)1.2			\$ 15,000.00	delay by Snohomish Co PUD work
	15-229(1-1)2					\$ 34,675.00	
		<i>Latent Conditions</i>				\$ 34,675.00	
			15-229(1-1)2.1			\$ 1,867.37	remove curb, replace curb
			15-229(1-1)2.2			\$ 11,216.54	remove ACM vinyl
			15-229(1-1)2.3			\$ 17,500.00	over-excavation, import crushed
			15-229(1-1)2.4			\$ 4,091.09	extend conduit
	15-229(1-1)3					\$ 10,749.45	
		<i>Latent Conditions</i>				\$ 10,749.45	
			15-229(1-1)3.3			\$ (2,861.84)	deduct work from B5
			15-229(1-1)3.7			\$ 13,611.29	reroute power re sanitary sewer pump
	15-229(1-1)4					\$ (4,490.99)	
		<i>Latent Conditions</i>				\$ (4,490.99)	
			15-229(1-1)4.4			\$ (4,490.99)	reduce plant inventory and return allowance
15-242				4	116	\$ 26,039.58	
	15-242(1-1)1					\$ 5,817.12	
		<i>Latent Conditions</i>				\$ 5,817.12	
			15-242(1-1)1.1		3	\$ 5,817.12	Remove 26" fir tree
	15-242(1-1)2					\$ 5,817.12	
		<i>Latent Conditions</i>				\$ 5,817.12	
			15-242(1-1)2.3		3	\$ 5,817.12	Remove another 24" fir tree per arborist recomme
	15-242(1-1)3					\$ 9,001.53	
		<i>Latent Conditions</i>				\$ 9,001.53	
			15-242(1-1)3.4		5	\$ 9,001.53	Trench/sleeve for TCC staff's water line improveme
	15-242(1-1)4					\$ 5,403.81	
		<i>Latent Conditions</i>				\$ 5,403.81	
			15-242(1-1)4.5		60	\$ 5,403.81	Monetary reimbursement by TCC to Berschauer for co
			15-242(1-1)4.6		45	\$ -	Time extension for hand railing & guard railing su
15-246				1	6	\$ 2,969.00	
	15-246(1-1)1					\$ 2,969.00	
		<i>Latent Conditions</i>				\$ 2,969.00	
			15-246(1-1)1.1		3	\$ 2,152.00	Missing ice & water shield was discovered when rem
			15-246(1-1)1.2		3	\$ 817.00	The inspection identified one tear in the existing
15-247				1	0	\$ 2,350.00	
	15-247(1-1)1					\$ 2,350.00	
		<i>Scope Change</i>				\$ 2,350.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			15-247(1-1)1.1			\$ 2,350.00	Restripe 16 existing parking stalls in green color
15-262				3	30	\$ 19,554.15	
	15-262(1-1)1				3	\$ 2,057.44	
		Latent Conditions			3	\$ 2,057.44	
			15-262(1-1)1.1		3	\$ 2,057.44	Add approx. 700 sf of 8" unfaced batt insulation t
	15-262(1-1)2				8	\$ 6,360.95	
		Latent Conditions			8	\$ 6,360.95	
			15-262(1-1)2.3		8	\$ 6,360.95	Demo elec runing to exit sign/run new power
	15-262(1-1)3				19	\$ 11,135.76	
		Scope Change			19	\$ 11,135.76	
			15-262(1-1)3.2		19	\$ 11,135.76	Add carpet/paint to dining room near fireside rm
15-276				1	0	\$ 5,630.00	
	15-276(1-1)1					\$ 5,630.00	
		Facility Request				\$ 5,630.00	
			15-276(1-1)1.1			\$ 5,630.00	Load, haul & dispose of clean only debris at Steve
15-281				1	0	\$ 1,500.00	
	15-281(1-1)1					\$ 1,500.00	
		Scope Change				\$ 1,500.00	
			15-281(1-1)1.1			\$ 1,500.00	Re-slope concrete
15-288				1	0	\$ 4,600.80	
	15-288(1-1)1					\$ 4,600.80	
		Latent Conditions				\$ 4,600.80	
			15-288(1-1)1.1			\$ 4,600.80	repair cracks in plaster finish
15-290				1	0	\$ 864.04	
	15-290(1-1)1					\$ 864.04	
		Scope Change				\$ 864.04	
			15-290(1-1)1.1			\$ 864.04	provide concrete pad for gas meter
15-306				3	2	\$ 158,844.00	
	15-306(2-1)1					\$ 137,500.00	
		Scope Change				\$ 137,500.00	
			15-306(2-1)1.1			\$ 137,500.00	Add Alternate # 1.
	15-306(2-1)2				2	\$ 17,112.00	
		Latent Conditions			2	\$ 17,112.00	
			15-306(2-1)2.1			\$ 6,615.00	Replace gas valve and feeder line.
			15-306(2-1)2.2		2	\$ 10,497.00	Install hot tap & 3/4" water line.
	15-306(2-1)3					\$ 4,232.00	
		Scope Change				\$ 4,232.00	
			15-306(2-1)3.3			\$ 4,232.00	Add make-up air diffusers.
15-311				4	9	\$ 52,718.25	
	15-311(1-1)1					\$ 27,358.00	
		Latent Conditions				\$ (1,616.00)	
			15-311(1-1)1.4			\$ (1,616.00)	decrease due to discovery of existing sewer main.
		Omission				\$ 28,974.00	
			15-311(1-1)1.1			\$ 28,974.00	Install dry-pipe fire sprinkler system.
	15-311(1-1)2				5	\$ 9,440.00	
		Latent Conditions			5	\$ 9,440.00	
			15-311(1-1)2.5		2	\$ 3,687.00	In response to RFI #14.
			15-311(1-1)2.6		2	\$ 2,834.00	Revise temporary construction barrier.
			15-311(1-1)2.8		1	\$ 2,919.00	Provide electrical connections to the 2 heaters.
	15-311(1-1)3				4	\$ 15,211.25	
		Latent Conditions			3	\$ 13,055.00	
			15-311(1-1)3.7		3	\$ 13,055.00	R1 - Provide closure panels.
		Scope Change			1	\$ 2,156.25	
			15-311(1-1)3.10			\$ 380.00	Provide/install 120v Electrical service to boiler

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			15-311(1-1)3.9		1	\$ 1,776.25	Provide aluminum diamond plate wainscot.
	15-311(1-1)4					\$ 709.00	
		Scope Change				\$ 709.00	
			15-311(1-1)4.11			\$ 709.00	Credit, replace downspouts, add barriers to downsp
15-313				4	165	\$ 120,677.23	
	15-313(1-1)1					\$ 7,251.39	
		Code Requirements				\$ (27,763.78)	
			15-313(1-1)1.1			\$ (27,784.58)	Delete work per RFI #1.
			15-313(1-1)1.2			\$ 20.80	Credit on 2 each Mag starters for exhaust fans.
		Scope Change				\$ 35,015.17	
			15-313(1-1)1.4			\$ 35,015.17	Remove (5) 80 ft. poles.
	15-313(1-1)2					\$ 25,875.34	
		Latent Conditions				\$ 25,875.34	
			15-313(1-1)2.6			\$ 25,875.34	Extend suction truck time.
	15-313(1-1)3			75		\$ 73,542.44	
		Latent Conditions		15		\$ 13,940.13	
			15-313(1-1)3.7	15		\$ 13,940.13	For 2,000 ft of #8 wire.
		Scope Change		60		\$ 59,602.31	
			15-313(1-1)3.8	60		\$ 59,602.31	Install panels.
	15-313(1-1)4			90		\$ 14,008.06	
		Latent Conditions		90		\$ 14,008.06	
			15-313(1-1)4.3	90		\$ 14,008.06	Provide a Square D study of Bldg C30.
15-314				1	0	\$ 26,279.00	
	15-314(1-1)3					\$ 26,279.00	
		Latent Conditions				\$ 26,279.00	
			15-314(1-1)3.2			\$ 26,279.00	Credit fo Phase 5B-Added lost for Latent Condition
15-319				1	0	\$ 449.12	
	15-319(1-1)1					\$ 449.12	
		Scope Change				\$ 449.12	
			15-319(1-1)1.1			\$ 449.12	Provide Crushed Rock
15-326				2	0	\$ (1,862.61)	
	15-326(1-1)1					\$ 4,937.39	
		Latent Conditions				\$ 3,789.57	
			15-326(1-1)1.2			\$ 3,789.57	Replace differential pressure sensors.
		Value Engineering				\$ 1,147.82	
			15-326(1-1)1.1			\$ 1,147.82	Relocate tie-off anchor for new chiller.
	15-326(1-1)2					\$ (6,800.00)	
		Scope Change				\$ (6,800.00)	
			15-326(1-1)2.3			\$ (6,800.00)	Deduct for rental chiller - not needed.
15-411				7	18	\$ 30,639.79	
	15-411(1-1)1					\$ (90,309.06)	
		Scope Change				\$ (90,309.06)	
			15-411(1-1)1.1			\$ (90,309.06)	Incorporate changes listed on the COP-01 letter
	15-411(1-1)2					\$ 110,886.75	
		Code Requirements				\$ 38,658.24	
			15-411(1-1)2.2			\$ 38,658.24	Revised Electrical Panels
		Scope Change				\$ 72,228.51	
			15-411(1-1)2.3			\$ 30,513.86	Add Cameras
			15-411(1-1)2.4			\$ 4,175.52	Serving Counter AtN3-212
			15-411(1-1)2.5			\$ 25,241.51	L&I Comments on existing Conductors
			15-411(1-1)2.6			\$ 12,297.62	Add Cabinets
	15-411(1-1)3					\$ 7,383.96	
		Omission				\$ 3,970.34	
			15-411(1-1)3.8			\$ 3,970.34	Provide Electric Strikes & Door position switches

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		Scope Change				\$ 3,413.62	
			15-411(1-1)3.7			\$ 3,413.62	Controls for Domestic water booster pump
	15-411(1-1)4			10		\$ 1,860.38	
		Scope Change			10	\$ 1,860.38	
			15-411(1-1)4.10		10	\$ 1,860.38	ADD heat-welding of the vinyl seams in the covered
	15-411(1-1)5			8		\$ 84,651.68	
		Scope Change			8	\$ 84,651.68	
			15-411(1-1)5.12		1	\$ 2,821.33	Allow resettling the door in the "open" position w
			15-411(1-1)5.9		7	\$ 81,830.35	R-- Operational controls at the 2N3 ward match 352
	15-411(1-1)6					\$ 23,405.64	
		Code Requirements				\$ 23,405.64	
			15-411(1-1)6.11			\$ 23,405.64	L&I Elect. is req'ing separation of existing Criti
	15-411(1-1)7					\$ (107,239.56)	
		Scope Change				\$ (107,239.56)	
			15-411(1-1)7.13			\$ 23,570.08	Final Contract Adjustment
			15-411(1-1)7.14			\$ (130,809.64)	Final Line item Adjustment
15-413				2	0	\$ 130,000.00	
	15-413(1-1)1					\$ 45,000.00	
		Scope Change				\$ 45,000.00	
			15-413(1-1)1.1			\$ 45,000.00	provide/install CCTV cameras
	15-413(1-1)2					\$ 85,000.00	
		Scope Change				\$ 85,000.00	
			15-413(1-1)2.2			\$ 85,000.00	Arch Delay,miller edge,ADA ramp, parking lot
15-416				1	7	\$ 4,190.49	
	15-416(1-1)1				7	\$ 4,190.49	
		Latent Conditions			7	\$ 4,190.49	
			15-416(1-1)1.1		7	\$ 4,190.49	remove&replace rotted beams-TempElectrical removal
15-417				1	99	\$ 4,700.30	
	15-417(1-2)1				99	\$ 4,700.30	
		Code Requirements			99	\$ 4,700.30	
			15-417(1-2)1.1		99	\$ 4,700.30	pump relocation/concrete coring/electrical calcula
15-420				1	0	\$ (25,553.12)	
	15-420(1-2)1					\$ (25,553.12)	
		Code Requirements				\$ (25,553.12)	
			15-420(1-2)1.1			\$ (25,553.12)	Mod 1
15-421				1	0	\$ 14,421.00	
	15-421(1-1)1					\$ 14,421.00	
		Latent Conditions				\$ 9,500.00	
			15-421(1-1)1.2			\$ 9,500.00	Provide new 1/2 inch plywood sheathing.
		Scope Change				\$ 4,921.00	
			15-421(1-1)1.1			\$ 4,921.00	Reroof the patio roof.
15-424				3	0	\$ 347,276.12	
	15-424(1-1)1					\$ 268,433.21	
		Scope Change				\$ 268,433.21	
			15-424(1-1)1.1			\$ 268,433.21	Mod 1
	15-424(1-2)1					\$ 60,314.33	
		Scope Change				\$ 60,314.33	
			15-424(1-2)1.1			\$ 60,314.33	Mod 1
	15-424(1-2)2					\$ 18,528.58	
		Scope Change				\$ 18,528.58	
			15-424(1-2)2.2			\$ 18,528.58	Install 2 exit lights & add heater exchanger
15-427				1	1	\$ 11,631.00	
	15-427(1-1)1				1	\$ 11,631.00	
		Code Requirements				\$ 5,523.00	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			15-427(1-1)1.2			\$ 5,523.00	Add EPA Method 1 test ports
		<i>Latent Conditions</i>			1	\$ 2,440.00	
			15-427(1-1)1.3		1	\$ 2,440.00	Add a quick connect to elect. cables for burners
		<i>Omission</i>				\$ 3,668.00	
			15-427(1-1)1.1			\$ 3,668.00	Modify detail 1/MO.1, steam vent flashing
15-428				1	0	\$ (28,212.41)	
	15-428(1-1)1					\$ (28,212.41)	
		<i>Scope Change</i>				\$ (28,212.41)	
			15-428(1-1)1.1			\$ (28,212.41)	Reconciliation of project
15-431				1	0	\$ (31,067.29)	
	15-431(1-1)1					\$ (31,067.29)	
		<i>Scope Change</i>				\$ (31,067.29)	
			15-431(1-1)1.1			\$ 5,409.00	Add roof access with stairs
			15-431(1-1)1.2			\$ 23,371.00	Remove dry rot and spray bug repelent
			15-431(1-1)1.3			\$ (59,847.29)	Deduct for not proceeding with rubber spray lining
15-434				1	0	\$ 42,303.42	
	15-434(1-1)1					\$ 42,303.42	
		<i>Latent Conditions</i>				\$ 42,303.42	
			15-434(1-1)1.1			\$ 31,681.33	multiple activities
			15-434(1-1)1.2			\$ 10,622.09	multiple activities
15-435				3	24	\$ (27,224.63)	
	15-435(1-1)1				10	\$ 31,736.00	
		<i>Code Requirements</i>			10	\$ 31,736.00	
			15-435(1-1)1.2		10	\$ 31,736.00	Update Electrical System
	15-435(1-1)2				14	\$ 4,199.93	
		<i>Code Requirements</i>			14	\$ 4,199.93	
			15-435(1-1)2.1		14	\$ 4,199.93	Testing & Engineering services
	15-435(1-1)3					\$ (63,160.56)	
		<i>Scope Change</i>				\$ (63,160.56)	
			15-435(1-1)3.3			\$ (63,160.56)	Deductive Change Order to Reconcile
15-436				1	0	\$ 9,763.13	
	15-436(1-1)1					\$ 9,763.13	
		<i>Scope Change</i>				\$ 9,763.13	
			15-436(1-1)1.1			\$ 9,763.13	Extend hot water line replacement
15-437				2	138	\$ 462,452.00	
	15-437(1-1)1				18	\$ 259,593.00	
		<i>Latent Conditions</i>			18	\$ 259,593.00	
			15-437(1-1)1.1			\$ 192,400.00	2nd level handrail, cover at cubbies & bunks, etc.
			15-437(1-1)1.2		18	\$ 67,193.00	cover under stair, fill under bunks, etc.
	15-437(1-1)2				120	\$ 202,859.00	
		<i>Latent Conditions</i>			120	\$ 202,859.00	
			15-437(1-1)2.3		120	\$ 202,859.00	windows film, rev. case work, overtime, locking
16-015				1	0	\$ (760.00)	
	16-015(1-1)1					\$ (760.00)	
		<i>Scope Change</i>				\$ (760.00)	
			16-015(1-1)1.1			\$ (760.00)	Delete motorized damper/provide demo to round duct
16-039				1	110	\$ -	
	16-039(1-1)1				110	\$ -	
		<i>Scope Change</i>			110	\$ -	
			16-039(1-1)1.1		110	\$ -	Extend contract completion date
16-047				1	0	\$ (8,386.81)	
	16-047(1-1)1					\$ (8,386.81)	
		<i>Scope Change</i>				\$ (8,386.81)	
			16-047(1-1)1.1			\$ (8,386.81)	Adjust to actual

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-050				1	43	\$ -	
	16-050(1-1)1				43	\$ -	
		<i>Contractor Request</i>			43	\$ -	
			16-050(1-1)1.1		43	\$ -	Mod 1 time extension only
16-054				2	20	\$ 9,283.53	
	16-054(1-1)1				10	\$ 2,707.92	
		<i>Scope Change</i>			10	\$ 2,707.92	
			16-054(1-1)1.1		10	\$ 2,707.92	Paint columns & wall area up to eyebrow
	16-054(1-1)2				10	\$ 6,575.61	
		<i>Scope Change</i>			10	\$ 6,575.61	
			16-054(1-1)2.1		10	\$ 6,575.61	Paint E. wing bldg. A south wall first floor up to
16-070				4	0	\$ 57,307.00	
	16-070(1-1)1					\$ 13,086.00	
		<i>Latent Conditions</i>				\$ 13,086.00	
			16-070(1-1)1.4			\$ 13,086.00	r-30 batt insulation in crawlspace
	16-070(1-1)2					\$ 10,361.00	
		<i>Contractor Request</i>				\$ 7,494.00	
			16-070(1-1)2.2			\$ 2,605.00	new waste piping
			16-070(1-1)2.5			\$ 4,889.00	replace concrete ramp
		<i>Latent Conditions</i>				\$ 1,682.00	
			16-070(1-1)2.8			\$ 1,682.00	install underground conduit
		<i>Value Engineering</i>				\$ 1,185.00	
			16-070(1-1)2.1			\$ 1,185.00	install hot water system
	16-070(1-1)3					\$ 33,558.00	
		<i>Latent Conditions</i>				\$ 33,558.00	
			16-070(1-1)3.9			\$ 33,558.00	remove roof, install new membrane roof
	16-070(1-1)7					\$ 302.00	
		<i>Code Requirements</i>				\$ 302.00	
			16-070(1-1)7.11			\$ 302.00	Add stainless steel panel to wall adj to range
16-082				4	47	\$ 42,676.45	
	16-082(1-1)1					\$ 2,537.92	
		<i>Latent Conditions</i>				\$ 2,537.92	
			16-082(1-1)1.1			\$ 2,537.92	Mod 1
	16-082(1-1)2				7	\$ 10,005.10	
		<i>Latent Conditions</i>			7	\$ 10,005.10	
			16-082(1-1)2.1		7	\$ 10,005.10	Cost to replace leaking shut-off control valves
	16-082(1-1)3				30	\$ 23,947.62	
		<i>Latent Conditions</i>			30	\$ 23,947.62	
			16-082(1-1)3.1		30	\$ 23,947.62	Front door alignment of boiler #1; refractory repl
	16-082(1-1)4				10	\$ 6,185.81	
		<i>Latent Conditions</i>			10	\$ 6,185.81	
			16-082(1-1)4.5		10	\$ 6,185.81	Addnl repairs to boiler #3, supply & replace annuu
16-102				1	0	\$ (2,881.94)	
	16-102(1-1)1					\$ (2,881.94)	
		<i>Project Manager</i>				\$ (2,881.94)	
			16-102(1-1)1.1			\$ (2,881.94)	reduce to actual; deduct tax included in error
16-118				1	0	\$ (2,787.00)	
	16-118(1-1)1					\$ (2,787.00)	
		<i>Scope Change</i>				\$ (2,787.00)	
			16-118(1-1)1.1			\$ (2,787.00)	Reconcile contract amt to actual
16-122				1	0	\$ 7,147.50	
	16-122(1-1)1					\$ 7,147.50	
		<i>Latent Conditions</i>				\$ 7,147.50	
			16-122(1-1)1.1			\$ 7,147.50	repair additional defective piping tha was discove

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
16-123				1	0	\$ 3,155.00	
	16-123(1-1)1					\$ 3,155.00	
		Facility Request				\$ 3,155.00	
			16-123(1-1)1.1			\$ 3,155.00	Mod - Replacement humidifiers
16-127				1	0	\$ 1,240.45	
	16-127(1-1)1					\$ 1,240.45	
		Facility Request				\$ 1,240.45	
			16-127(1-1)1.1			\$ 1,240.45	Mod 1
16-147				2	64	\$ 11,061.17	
	16-147(1-1)1					\$ 11,061.17	
		Latent Conditions				\$ 11,061.17	
			16-147(1-1)1.1			\$ 11,061.17	Saw-cut/excavate/haul away existing sidewalk
	16-147(1-1)2				64	\$ -	
		Latent Conditions			64	\$ -	
			16-147(1-1)2.2		64	\$ -	Extend contract by 60 calendar days
16-150				1	0	\$ 6,833.00	
	16-150(1-1)1					\$ 6,833.00	
		Latent Conditions				\$ 6,278.00	
			16-150(1-1)1.1			\$ 6,278.00	Drywall repair, add'l floor prep, salvage whiteboa
		Scope Change				\$ 555.00	
			16-150(1-1)1.2			\$ 555.00	Run power to the 3 podiums under the floor to poke
16-153				1	0	\$ 1,360.26	
	16-153(1-3)1					\$ 1,360.26	
		Facility Request				\$ 1,360.26	
			16-153(1-3)1.1			\$ 1,360.26	Owner requested change to install a Von Duprin cra
16-186				1	0	\$ 1,216.88	
	16-186(1-1)1					\$ 1,216.88	
		Latent Conditions				\$ 1,216.88	
			16-186(1-1)1.1			\$ 1,216.88	Existing roof drain behind elev. shaft was not att
16-200				1	15	\$ 5,055.59	
	16-200(1-1)1				15	\$ 5,055.59	
		Scope Change			15	\$ 5,055.59	
			16-200(1-1)1.1		15	\$ 5,055.59	Remove hot water heater & prep mech. room for new
16-209				1	92	\$ -	
	16-209(1-1)1				92	\$ -	
		Project Manager			92	\$ -	
			16-209(1-1)1.1		92	\$ -	Extend Contract date to 4/1 - weather delays
16-215				1	0	\$ 1,696.00	
	16-215(1-1)1					\$ 1,696.00	
		Latent Conditions				\$ 1,696.00	
			16-215(1-1)1.1			\$ 1,696.00	Modify hardware schedule
16-217				1	0	\$ (2,774.64)	
	16-217(1-1)1					\$ (2,774.64)	
		Scope Change				\$ (2,774.64)	
			16-217(1-1)1.1			\$ (2,774.64)	Exclude alternate to remove existing transfer swit
16-222				1	145	\$ 5,741.77	
	16-222(1-1)1				145	\$ 5,741.77	
		Latent Conditions			90	\$ 5,741.77	
			16-222(1-1)1.2		90	\$ 5,741.77	Decant & dispose of additional volume encountered
		Scope Change			55	\$ -	
			16-222(1-1)1.1		55	\$ -	Extend work order end date
16-249				1	0	\$ (13,915.00)	
	16-249(1-1)1					\$ (13,915.00)	
		Value Engineering				\$ (13,915.00)	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-249(1-1)1.1			\$ (13,915.00)	Contract adjusted to actual
16-273				1	0	\$ 3,750.40	
	16-273(1-1)1					\$ 3,750.40	
		Facility Request				\$ 3,750.40	
			16-273(1-1)1.1			\$ 3,750.40	Credit link fence portion/extend concrete back wal
16-283				1	14	\$ 3,897.00	
	16-283(1-1)1				14	\$ 3,897.00	
		Latent Conditions			14	\$ 3,897.00	
			16-283(1-1)1.1			\$ 627.00	R - Gutter replacement 2 locations
			16-283(1-1)1.2		14	\$ 3,270.00	R - Remove/replace decaed beams
16-293				1	0	\$ 2,070.84	
	16-293(1-1)1					\$ 2,070.84	
		Scope Change				\$ 2,070.84	
			16-293(1-1)1.1			\$ 2,070.84	addtl. insurance cost
16-302				2	0	\$ 100,345.00	
	16-302(1-1)1					\$ 92,850.00	
		Scope Change				\$ 92,850.00	
			16-302(1-1)1.1			\$ 92,850.00	Add bid alt. 3 + remob fee.
	16-302(1-1)2					\$ 7,495.00	
		Scope Change				\$ 7,495.00	
			16-302(1-1)2.2			\$ 7,495.00	Provide temporary power.
16-310				2	202	\$ 44,909.48	
	16-310(1-1)1				28	\$ 1,441.74	
		Facility Request			28	\$ 1,441.74	
			16-310(1-1)1.1		28	\$ 1,441.74	Mod. 1
	16-310(1-1)2				174	\$ 43,467.74	
		Scope Change			174	\$ 43,467.74	
			16-310(1-1)2.2		174	\$ 43,467.74	Replace AHU & CU-1 with new.
16-312				2	26	\$ 4,898.11	
	16-312(1-1)1				26	\$ 4,050.11	
		Scope Change			26	\$ 4,050.11	
			16-312(1-1)1.1		26	\$ 4,050.11	Install 2 new gas fired hot water tanks.
	16-312(1-1)2					\$ 848.00	
		Facility Request				\$ 848.00	
			16-312(1-1)2.2			\$ 848.00	install mixing valve to temper water to shower
16-336				1	0	\$ 1,850.00	
	16-336(1-1)1					\$ 1,850.00	
		Value Engineering				\$ 1,850.00	
			16-336(1-1)1.1			\$ 1,850.00	Reinforce connection at new patch.
16-341				1	1	\$ 14,341.14	
	16-341(1-1)1				1	\$ 14,341.14	
		Scope Change			1	\$ 14,341.14	
			16-341(1-1)1.1		1	\$ 14,341.14	Mod. 1
16-405				1	0	\$ (89,666.95)	
	16-405(1-1)1					\$ (89,666.95)	
		Scope Change				\$ (89,666.95)	
			16-405(1-1)1.1			\$ (89,666.95)	Reduce to actual contract amount
16-411				4	97	\$ 792,712.89	
	16-411(1-1)1				90	\$ 699,863.66	
		Scope Change			90	\$ 723,831.43	
			16-411(1-1)1.1			\$ 12,103.07	Incorporate electrical changes as listed on the at
			16-411(1-1)1.2			\$ 65,465.53	R- Subdivide existing Music Rm S2-301 into 2 mtg
			16-411(1-1)1.4			\$ 2,485.01	Revise flooring in 2 rms from LVT & RB to sheet vi
			16-411(1-1)1.5			\$ 2,519.82	Secure the top edge of the coved sheet vinyl base

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
			16-411(1-1)1.6		90	\$ 641,258.00	Add all work within the PICU Ph. 2 area, as identi
		<i>Value Engineering</i>				\$ (23,967.77)	
			16-411(1-1)1.3			\$ (23,967.77)	Incorporate the Value Engineering items as noted o
	16-411(1-1)2					\$ 27,380.08	
		<i>Scope Change</i>				\$ 32,301.34	
			16-411(1-1)2.7			\$ 32,301.34	R-- Add owner req'd items to impro. patient securi
		<i>Value Engineering</i>				\$ (4,921.26)	
			16-411(1-1)2.8			\$ 8,216.89	Reuse existing doors at the indicated openings ins
			16-411(1-1)2.9			\$ (13,138.15)	Reuse some of the existing light fixtures in lieu
	16-411(1-1)3			7		\$ 35,424.52	
		<i>Code Requirements</i>		7		\$ 35,424.52	
			16-411(1-1)3.11		7	\$ 35,424.52	L&I Electrical req'mts for critical branch of emer
	16-411(1-1)4					\$ 30,044.63	
		<i>Code Requirements</i>				\$ 3,144.62	
			16-411(1-1)4.12			\$ 3,144.62	Allows door reset without maint. staff
		<i>Latent Conditions</i>				\$ 710.19	
			16-411(1-1)4.13			\$ 710.19	Unforeseen condition; this RWL piping was conceale
		<i>Scope Change</i>				\$ 26,189.82	
			16-411(1-1)4.10			\$ 8,687.75	Make changes to lighting & tell/data outlet locati
			16-411(1-1)4.14			\$ 13,172.47	Facility request-- Tell/Data outlets
			16-411(1-1)4.15			\$ 4,329.60	Facility request -- Painting
16-413				1	0	\$ 22,984.50	
	16-413(1-1)1					\$ 22,984.50	
		<i>Error</i>				\$ 22,984.50	
			16-413(1-1)1.1			\$ 22,984.50	Add to switchgear ti make a complete functional sy
16-415				1	0	\$ 922.00	
	16-415(2-1)1					\$ 922.00	
		<i>Latent Conditions</i>				\$ 922.00	
			16-415(2-1)1.1			\$ 922.00	Install 2 new 2-strand SM fiber cable from fiber o
16-419				2	0	\$ 5,924.30	
	16-419(1-1)1					\$ 5,170.09	
		<i>Code Requirements</i>				\$ 5,170.09	
			16-419(1-1)1.1			\$ 5,170.09	Provide equip & labor to meter transformer
	16-419(1-1)2					\$ 754.21	
		<i>Scope Change</i>				\$ 754.21	
			16-419(1-1)2.2			\$ 754.21	Upgrade security fence
16-422				1	14	\$ 10,263.70	
	16-422(1-1)1				14	\$ 10,263.70	
		<i>Scope Change</i>			14	\$ 10,263.70	
			16-422(1-1)1.1		14	\$ 10,263.70	Installation of TPO Patch, Solvent Based Membranes
16-424				1	129	\$ 95,826.15	
	16-424(1-1)1				129	\$ 95,826.15	
		<i>Latent Conditions</i>			129	\$ 95,826.15	
			16-424(1-1)1.1		129	\$ 95,826.15	Sewer Repairs
16-448				1	66	\$ -	
	16-448(1-1)1				66	\$ -	
		<i>Latent Conditions</i>			66	\$ -	
			16-448(1-1)1.1		66	\$ -	add 66 days due to cold weather
16-908				1	0	\$ 3,750.00	
	16-908(1-1)1					\$ 3,750.00	
		<i>Latent Conditions</i>				\$ 3,750.00	
			16-908(1-1)1.1			\$ 3,750.00	Repipe the discharge line from inside the tank to
16-947				1	10	\$ 10,825.35	
	16-947(1-1)1				10	\$ 10,825.35	

Project Number	Change Order ID	Reason Code	FA/COP/Mod ID	# of Change Orders	# of Days Added	Cost of Change	Description
		<i>Scope Change</i>			10	\$ 10,825.35	
			16-947(1-1)1.1		10	\$ 10,825.35	rev 1- Sq. Ft. of walls modified for accuracy, adj
16-952				2	34	\$ 6,308.81	
	16-952(1-1)1				34	\$ 1,623.08	
		<i>Scope Change</i>			34	\$ 1,623.08	
			16-952(1-1)1.1		34	\$ 1,623.08	Provide engraving/20 names
	16-952(1-1)2					\$ 4,685.73	
		<i>Scope Change</i>				\$ 4,685.73	
			16-952(1-1)2.1			\$ 4,685.73	Repair cracks in granite & stone, add LED light fi
16-954				1	82	\$ 55,750.96	
	16-954(1-1)1				82	\$ 55,750.96	
		<i>Scope Change</i>			82	\$ 55,750.96	
			16-954(1-1)1.1		82	\$ 55,750.96	Add Alt #2-Overlay & crackfill asphalt area
Grand Total				924	7594	\$ 77,793,892.36	