

FRAN RISH STADIUM IMPROVEMENTS

Capital Projects Advisory Review Board Project Review Committee

Request for GC/CM Project Delivery Method March 25, 2021





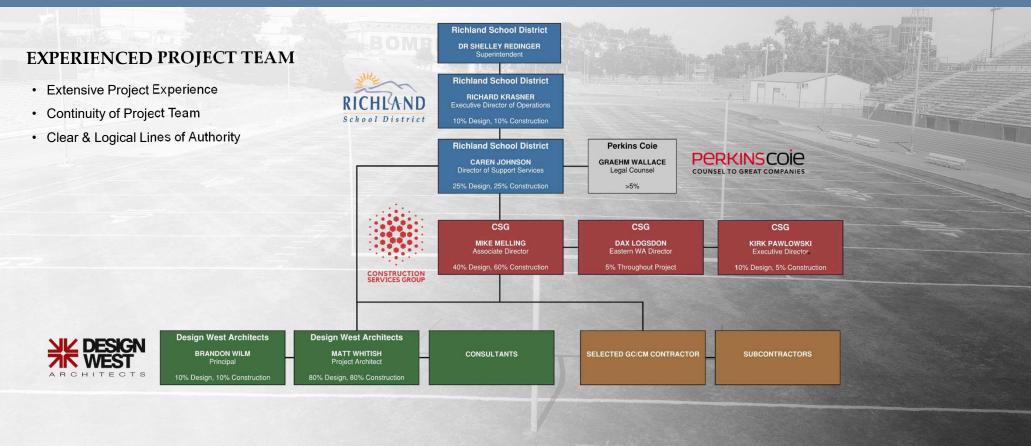
AGENDA



- Project Team
- Project Overview
- Project Schedule
- Project Budget
- Qualifying GC/CM Criteria
- Summary
- Questions

PROJECT TEAM









Dr. Shelley Redinger, Superintendent Richland School District

- Oversees the entire Richland School District
- Previously was the Superintendent of Spokane Public Schools, the 2nd largest school district in WA
- GC/CM experience with Spokane Public Schools



Richard Krasner, Executive Director of Operations Richland School District

- Oversees the Richland School District Capital Projects Department
- 8 years of Richland School District bond and construction experience
- Management experience on all construction work from Richland's 2013 \$98M Bond and 2017 \$99M Bond





Caren Johnson, Director of Capital Projects Richland School District

- 20 years of experience with the Richland School District including 8 years of leadership on school construction projects
- Management experience on all construction work from Richland's 2013 \$98M Bond and 2017 \$99M Bond
- Recently completed AGC's GC/CM certification program



Kirk Pawlowski, Executive Director Construction Services Group

- 35+ years design, project management, and executive leadership in construction with extensive GC/CM experience
- GC/CM Consulting Manager for project
- Nationally respected education and community architect and planner
- Managed capital bond projects in excess of \$200M per year over the past 20 years.



Dax Logsdon, Eastern Washington Director Construction Services Group

- 20+ years experience in school construction management and planning
- Managed over \$1 billion in school construction projects
- Responsible for all CSG work in Eastern WA



Mike Melling, Associate Director Construction Services Group

- 11 years of construction management experience including 8 years at CSG
- Directly managed all construction work on Richland's 2013 \$98M Bond and 2017 \$99M Bond
- Experience in the Eastern WA market





Brandon Wilm, AIA, Principal Design West Architects

- 20 years experience including 19 years with Design West Architects
- Majority of experience is in K-12 facilities
- · Recent successful GC/CM experience with the West Valley School District

Matt Whitish, AIA, Project Architect Design West Architects

- 18 years experience including 7 years with Design West Architects
- 8 years of construction experience
- Majority of experience is in K-12 facilities
- Recent successful GC/CM experience with the West Valley School District





- PERKINSCOIE COUNSEL TO GREAT COMPANIES Graehm Wallace, Capital Legal Counsel Perkins Coie
 - 20+ years experience representing school districts on Construction Law issues
 - Prepares all design & construction contracts for Richland School District
 - Contract terms and language modified based on Richland School District's best practices and experiences
 - Extensive GC/CM experience





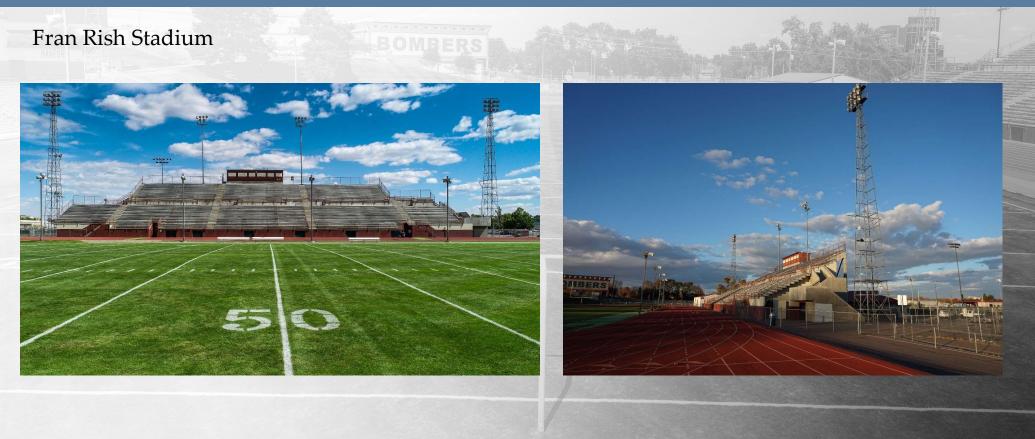




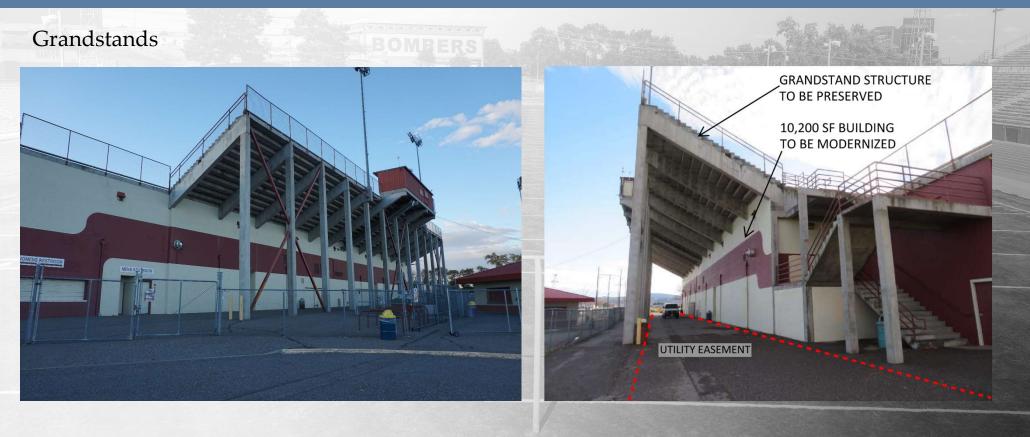
- New artificial turf field
- Replacement of track
- Reconfiguration of field events
- Accessibility & safety updates to grandstands
- Replacement of 10,200 SF of restrooms, training rooms, and locker rooms under grandstands.



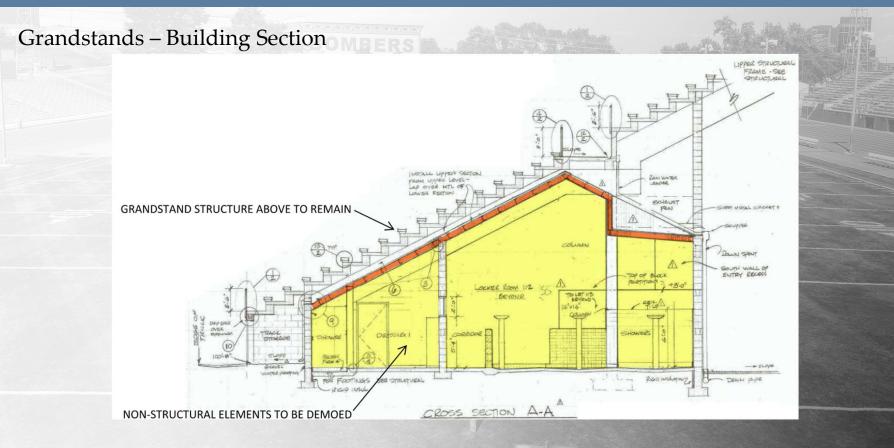












PROJECT SCHEDULE



Fran Rish	20	20	2021											2022												
Stadium	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG S	EPT	ост	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	ост	NOV	DEC
Phase 1 Early Site Demo		RSD-DWA Contract			S	SD	DD		CD	AHJ	BID	c	CONST	ase 1 RUC1 /Ionth	ΓΙΟΝ											
Phase 2		RSD-DWA Contract					SD			DD		С	D		AHJ BID			CONS	Phase STRUC Month	TION						
CPARB & GC/CM		RSD-DWA Contract	CPARB Application Process			A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR A CONTRAC							3													
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PROJECT BUDGET

Project Budget

Costs for Professional Services	
Estimated Project Construction Costs	\$10,000,000
Equipment & Furnishing Costs	\$250,000
Off-site Costs	
Contract Administration Costs	
Contingencies	\$500,000
Other Related Project Costs	\$400,000
Sales Tax	<u>\$860,000</u>
Total Project	Cost \$13,289,233



Funding

Funding was secured through the passage of a \$99 million capital projects bond in February 2017.



RCW 39.10.340

- Project encompasses a complex or technical work environment
 - Preserve existing grandstands and structural components
 - Reconstruct building below grandstands
 - Poor soil conditions will make new foundation work complicated
 - Challenges with sequencing and constructability of roof system below grandstands
 - Many underground utilities in project area
 - Challenging high work on upper level of grandstands 40+ feet high



RCW 39.10.340

- Involvement of the GC/CM during the design stage is critical to the success of the project
 - Design & construction complexities exist requiring contractor input on constructability and agreement on means and methods required.
 - Preserve existing grandstands and structural components
 - On-going value engineering and constructability reviews provide real time information in an uncertain market
 - GC/CM will provide input into the products, installation methods and materials used to optimize return on investment.



RCW 39.10.340

- Project involves complex scheduling, coordination, and phasing
 - Phased approach to allow an early start (demolition) and completion by Fall 2022
 - Impact only (1) football season 2021 play at Hanford High
 - Early demolition phase can provide valuable information on existing conditions to design team
 - Coordinating alternate locations for athletics during construction will be a challenge for the District.
- Project involves construction at an occupied facility which must continue to operate during construction
 - Parking Impacts
 - Access limitations
 - Site Constraints
 - · Proximity to HS and other athletic fields



RCW 39.10.340

Project requires specialized work on a building with historical significance

- No official historical designation but grandstands are iconic to Fran Rish Stadium
- Important to preserve the grandstands according to community input
- Improvements to handrails, guardrails required
- Addition of wheelchair accessible spaces required
- Construction of an accessible ramp required

SUMMARY



- The Fran Rish Stadium Improvements project is a good candidate for the GC/CM alternative delivery model
- Meets qualifying criteria from RCW 39.10.340
- Public benefit
 - ✓ Certainty of Schedule
 - The GC/CM with help the District maintain the project schedule
 - · Phasing work will reduce unforeseen conditions
 - ✓ Reduce District Risk
 - The GC/CM will help the District maintain the project budget
- Project is fully funded with the appropriate budget. Resources and controls are in place
- The Richland School District, CSG, and Design West team has extensive experience working together



F.

QUESTIONS?