

Enumclaw School District #216

Presentation for Project Approval to use Progressive Design-Build

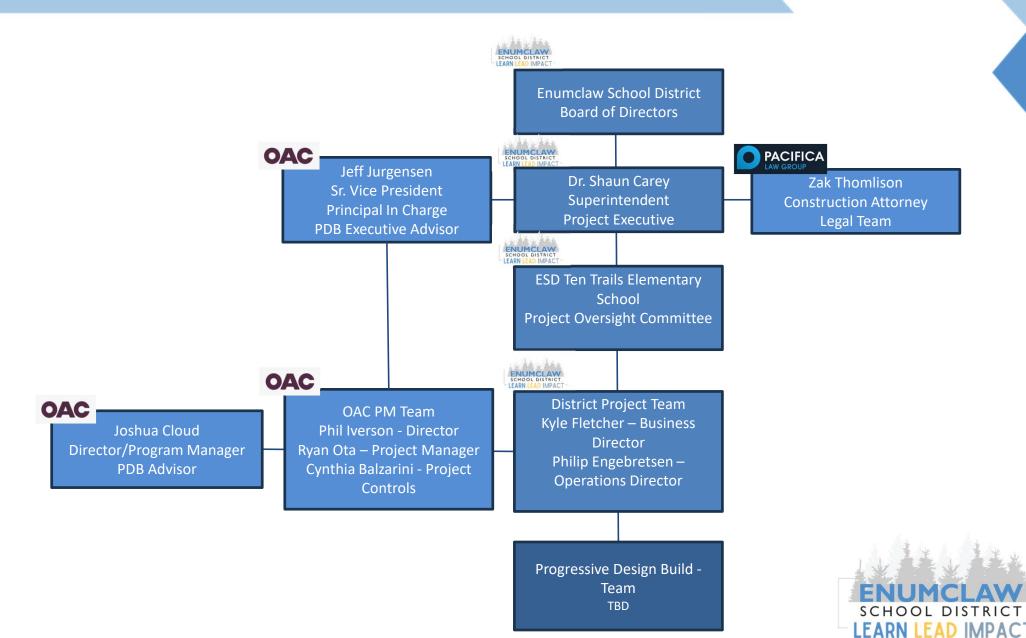
Ten Trails Elementary PDB Project

AGENDA

- 1. Project Team Organization
- 2. District Information
- 3. Project Scope
- 4. Schedule
- 5. Budget and Funding
- 6. Why Progressive Design-Build
- 7. RCW 39.10
- 8. Questions



PROJECT TEAM ORGANIZATION



DISTRICT INFORMATION

- District surrounding population is rapidly growing
- Full project support from School Board of Directors
- Ten Trails Elemntary is located withing the City of Black Diamond
- This project is a collaborative effort with the District, City of Black Diamond,
 Developer, and the Design Builder
- Why this project is important



PROJECT GOALS

- Build trust in community
- Maximize the funds placed to the school program
- A lasting elementary school
- Provide opportunity for local businesses





PROJECT SCOPE

Ten Trails Elementary School

Design/Construct a new 600 student Capacity K-5 Elementary 65K-72K SF

- 12.5-acre site
- Playfields
- Parking
- Sidewalks
- Bus/Fire loop lanes
- Community Use Requirements







Busy Neighborhood

- **Public Safety**
- Poor draining soils Storm water retention facility could be undersized
- While planned for 600 students, the project will need look ahead to possible expansion in the future
- Importance of the Validation Phase



TEN TRAILS ELEMENTARY PDB PROCUREMENT SCHEDULE

Description	Status/Duration				
Procure Project Management Consultant (Including PDB Advisor)	Completed				
Procure Construction PDB Legal Services	Completed				
PDB Procurement					
PRC Project Application	Completed				
PRC Project Presentation	9/26/2026				
PDB Advertisement	10/1/2025-10/8/2025				
PDB Preproposal Meeting	10/22/2025				
PDB SOQ's Due	11/5/2025				
ESD Selection Committee SOQ Review & Scoring	11/6/2025-11/12/2025				
Notify Shortlisted Firms	11/13/2025				
Issue RFP to Finalists	11/17/2025				
PDB Interactive Meetings (2 Full Days)	12/2/2025 -12/3/2025				
PDB Interactive Meeting Selection Committee Scoring	12/3/2025				
Management Plan Due	12/10/2025				
Management Plan Scoring	12/10/2025-12/12/2025				
RFP Due	12/15/2025				
Announce Apparent Successful Firm	12/16/2025				
Contracting Negotiations	12/17/2025-1/06/2026				
PDB School Board Contract Approval	1/20/2026				
Progressive Design Builder NTP	January 2026 ENUMCLAY				

PROJECT SCHEDULE

Phase/Task	2026		2027				2028					
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Notice to Proceed (NTP)	Not	ice to	Proce	ed (NT	P)							
Phase 1: Preliminary Design/Validation			Phas	e 1: P	relimir	ary D	esign/	Validat	ion			
CUP SEPA Review Process			CUP S	SEPA	Revie	w Prod	ess					
GMP Development			GMP	Deve	lopme	nt						
Construction Documents			C	onstru	ction	Docun	nents					
Permitting			Pe	rmittin	g							
Early Construction Packages				Early C	onstr	uction	Packa	ages				
Full Construction							Ful	Const	ructior	1		
Substantial Completion							Su	ıbstanti	al Cor	npletio	n	
Final Completion/Closeout								Final C	omple	tion/C	loseou	t

Preliminary schedule to be revised with the project stakeholders after the progressive design build procurement phase

PLANNED FALL 2027 OCCUPANCY



PROJECT BUDGET

- The initial funding is \$65M with an added \$3M designated for community use athletic fields
- Unique Funding Mechanism that does not require bond measure



NEWS

ESD, Oakpointe discussing land sales to fund an elementary school

The district has land set aside for possible construction of more school in Black Diamond that could be bought for market price.

By Ray Miller-Still • August 28, 2024 11:30 am

Tags: Black Diamond, Enumclaw





These pieces of land inside the Ten Trails and Lawson Hills developments, currently set aside for Enumclaw School District schools, could be sold to Oakpointe in order to fund a new elementary. Images courtesy Enumclaw School District



PROJECT BUDGET

BUDGET ITEM	BUDGET
Cost for Professional Services	\$ 900,000
Estimated Construction Costs (includes A/E Fees, precon services, contingencies, sales tax)	\$ 56,700,000
Equipment and furnishings	\$2,500,000
Off-site costs	\$1,500,000
Contract Administration cost (Owner, CM)	\$2,300,000
Contingencies (Design & Owner) (7%)	\$4,100,000
Total	\$ 68,000,000

WHY PROGRESSIVE DESIGN BUILD?

- Appropriated funds requires a <u>progressive process</u> to ensure
- Funding sources require scope/price certainty –
 Design/Build to the budget
 - Early Cost Certainty via the Validation Phase Early site investigation, logistics planning, and <u>risk mitigation</u> <u>measures</u> leads to efficient planning and construction execution
 - Fall 2027 Occupancy
- Identification and procurement of long lead items
- Single point of responsibility and collaboration for Owner
- Local and regional engagement & Employment opportunities



RCW 39.10.300

- ✓ PDB approach is critical to develop the construction methodology
- ✓ Project's location, and early subcontractor engagement provide opportunity for:
 - ✓ Greater efficiencies
 - ✓ Possible design innovations
 - ✓ Long lead time item procurement
- ✓ Significant savings in project delivery time realized



MWBE STRATEGY

- Alignment with SB Policy 6220
 - Owner outreach In district meet the team event.
- Included in the RFQ and assigned the highest point value.
 - Required documented and demonstrated past performance and apply that experience to drive participation in this Project.
- Demonstrated District importance on WMBE outreach applied to the PDB Contract/Agreement:
- Progressive Design Builder to include the District the development of the MWBE plan specific to the project and community to establish goals and targets.
- Monthly tracking and monitoring requirements.





QUESTIONS?