

Architects West Upcoming Projects

February 28, 2025

Design/Bid/Build:

Hedlund Hall Diesel Bay Remodel (#23039)
North Idaho College (Division of Public Works Project)
Coeur d'Alene, ID

Project Delivery: Design/Bid/Build

Plans Available: Spring 2025 +/-

Bid Date: TBD

A/E Estimate: \$1,9832,388

Schedule: Work to commence about Spring 2025; to be complete Spring 2026.

Scope: 8,550 sf remodel of diesel shop bay into meeting/classroom space.

Project Architect: Steve Roth; Project Manager/Interior Designer – Debbie Bravo

Consultants: Structural – DCI; Mechanical – JTL; Electrical – Evans Eng.

North Idaho College American Indian Student Center Remodel (#24041)
North Idaho College (Division of Public Works Project)
Coeur d'Alene, ID

Project Delivery: Design/Bid/Build

Plans Available: Spring 2025 +/-

Bid Date: TBD

A/E Estimate: \$499,483

Schedule: Work to commence about Spring 2025; to be complete Fall 2025.

Scope: Interior remodel of 1,650 sf office area to create cultural gathering space and offices.

Project Architect: Steve Roth; Project Manager/Interior Designer – Debbie Bravo

Interior Designer – Kiana Carey

Consultants: Structural - DCI; Mechanical – JTL; Electrical – Evans Eng.

North Idaho College Exterior Learning Spaces
North Idaho College (Division of Public Works Project)
Coeur d'Alene, ID

(#24017)

Project Delivery: Design/Bid/Build
Plans Available: Spring 2025 +/-
Bid Date: TBD
A/E Estimate: \$180,000
Schedule: Work to commence about 2025; to be complete 2025.

Scope: Construction of outdoor learning spaces which include minor grading, concrete flatwork, drainage structures, and site furnishings. (Landscape and irrigation are to be designed and installed by NIC's facilities maintenance crew.)

Landscape Architect: Keith Dixon

Bayview Fire Station 2nd Story Addition
Timberlake Fire District
Athol, ID

(#)

Project Delivery: Design/Bid/Build
Plans Available: April 2025 +/-
Bid Date: TBD
A/E Estimate: \$500,000
Schedule: Work to commence about December 2025.

Scope: 1,800 sf addition. The proposed station expansion involves adding a resident firefighter area on a second level above the existing apparatus bays. The target is to provide six dorms (minimum four) with associated support spaces including a dayroom, kitchen and dining, and bathrooms.

Project Architect: Marcus Valentine
Consultants: Structural - GLR;

For public projects currently out to bid visit: www.architectswestplans.com

If you have any questions, please contact me:
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Martin Luther King Community Center Phase 2
City of Pasco
Pasco, WA

(#23056.2)

Project Delivery: Design/Bid/Build
Plans Available: September 2025 +/-
Pre-Bid Meeting: __
Bid Date: __
A/E Estimate: \$3M+/-
Schedule: Work to commence about ___ 2025; to be complete ___ 2026.

Scope: _____

Construction: _____

Project Architect: Rod Rada; Interior Designer - Debbie Bravo
Consultants: Structural - __; Mechanical - __; Electrical - __

Walla Walla High School Field House Facility
College Place Public Schools
College Place, WA

(#_____)

Project Delivery: Design/Bid/Build
Plans Available: __
Pre-Bid Meeting: __
Bid Date: __
A/E Estimate: \$_____

Schedule: Work to commence about ___ 2025; to be complete ___ 2025.

Scope: _____

Construction: _____

Project Architect: Kevin Cole; Landscape Architect: Molly Teal
Consultants: Structural - __; Mechanical - __; Electrical - __

KC – Field house projects for Lakeland SD, & others????

Lakeland ?

College Place High School Concessions/Restroom Facility
College Place Public Schools
College Place, WA

(#24064)

Project Delivery: Design/Bid/Build

Plans Available: ___

Pre-Bid Meeting: ___

Bid Date: ___

A/E Estimate: \$_____

Schedule: Work to commence about ___ 2025; to be complete ___ 2025.

Scope: _____

Construction: _____

Project Architect: Steve Roth; Project Manager/Interior Designer – Debbie Bravo

Consultants: Structural – DCI; Mechanical – JTL; Electrical – Evans Eng.

R___
Owner
City, ST

(#_____)

Project Delivery: ___

Plans Available: ___

Pre-Bid Meeting: TBD

Bid Date: TBD

A/E Estimate: \$_____

Schedule: Work to commence about ___ 2022; to be complete ___ 2022.

Scope: _____

Construction: _____

Principal Architect - ___; Project Manager - ___; Landscape Architect: ___

Consultants: Civil - ___; Structural - ___; Mechanical - ___; Electrical - ___