

SR 167 / I-5 to SR 161 New Expressway Project In-Person Outreach Event

WSDOT Contract ID: XE3431

**When: September 23, 2025
3:30 PM - 5:30 PM**

**Where: Fabulich Center
3600 Port of Tacoma Rd, Ste. 104, 1st Floor
Tacoma, WA 98424**

**Why: Introduce the Design-Builder's team,
provide an overview of the project, schedule,
and contracting opportunities for DBE firms;
and provide the DBE program administrator's
contact information.**

RSVP Below:



<https://kraemerscarsellasr167.com/event>

WSDOT Project Site:



<https://wsdot.wa.gov/construction-planning/se-arch-projects/sr-167-completion-project>

Project Scopes:



KSJV Project Site:



<https://kraemerscarsellasr167.com/>

SR 167, I-5 to SR 161 New Expressway Project

The Kraemer-Scarsella JV, in partnership with lead designer Horrocks has been selected as the Design-Build (PDB) contract for SR 167 to complete the diverging diamond interchange at I-5, in addition to work at SR 161, to include building a new half interchange at Valley Avenue. The project includes a large segment of the spuyaləpabš Trail, an auxiliary lane on southbound I-5, wetland mitigation sites, and a weigh-in-motion inspection building for the State Patrol. The team is committed to partnering with DBE firms with the goal of exceeding project expectations.



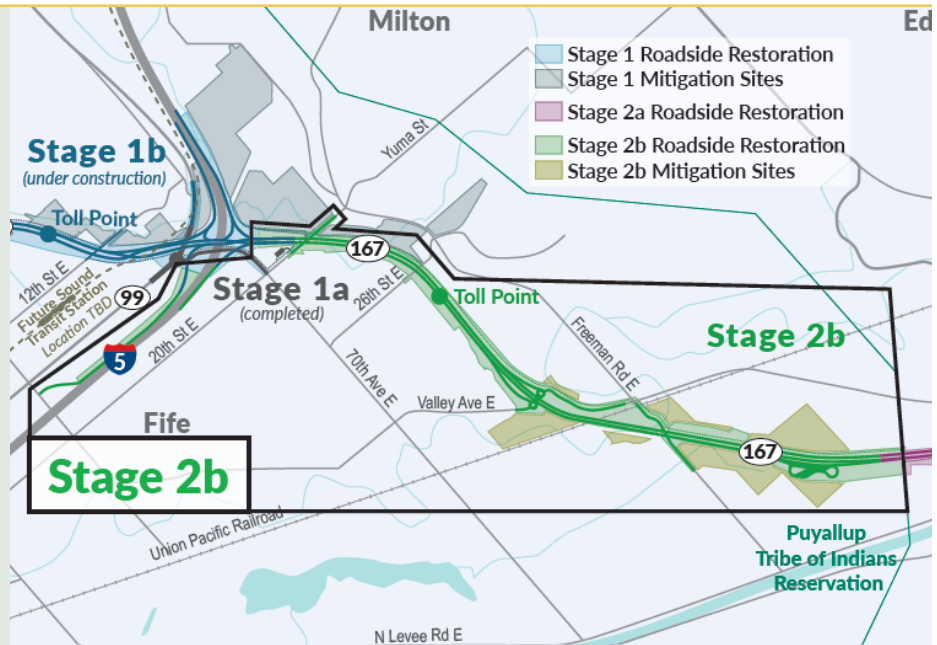
Kraemer, established in 1911, is a leading heavy civil contractor specializing in transportation, rail, and marine infrastructure. We excel in constructing, rehabilitating, and maintaining complex urban corridor projects. Our strength lies in effective collaboration with clients and subcontractors, delivering excellence in quality and safety across all our endeavors.



For nearly 80 years, Scarsella Bros. has been a premier family-owned heavy civil construction company in the Pacific Northwest. Serving municipalities, ports, railroads, and developers, we specialize in mass grading, excavation, rock drilling, and underground utilities. Scarsella's commitment to excellence and innovative solutions continues to shape our communities.

Horrocks.

Horrocks, a leading infrastructure design consultant since 1968, specializes in innovative engineering services. Offering comprehensive engineering solutions for new transportation projects and system improvements. Horrocks' expertise includes transportation, water resources, and heavy rail design services, focusing on making a meaningful difference in our communities.



Design Scope

- Bridge & structural design
- Drainage design
- ITS, signals & lighting design
- Geotechnical
- MOT
- Retaining wall design
- Roadway design
- TESC
- Urban & landscape design
- Utility design

*We recognize this is not an exhaustive list and encourage you to reach out to us for any services or supplies your firm provides.

Contacts

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DBE Program Administrator
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303.548.4891



Construction Scope

Aggregate materials	Landscaping
Asphalt paving	MSE walls
Baker tanks	Painting & pigment sealer
Bearing pads	Pile furnish
Bridge railing	Pipe supply
Civil & site work	QA/QC services
Concrete flatwork	Sawcutting
Concrete formliners	Rebar supply & installation
Concrete ready mix	Sign supply
CSL	Sign installation
Culverts & buried structures	Site security
Document control	Street sweeping
Drilled shafts	Striping
Demolition contractor	Surveying
Electrical & temporary lighting	Temporary concrete barrier
Engineering	Temporary fencing
Environmental	Temporary shoring
Equipment rentals	Traffic control & flagging
Erosion & sediment control	Trucking services
Fencing	Utility coordination
Geotextile	Utility installation
Girders (concrete)	Wall construction
Guardrail	Waterline and/or hanger
Joints	