



PROJECT SPOTLIGHT:

PORT OF KALAMA INTERPRETIVE CENTER

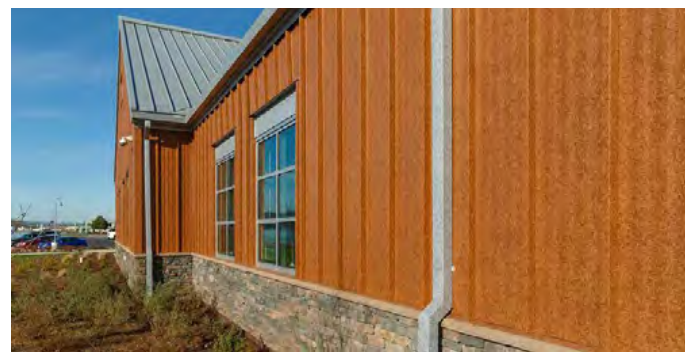
KALAMA, WA

Positioned off the banks of the Columbia River, lies this captivating take on a traditional waterfront warehouse. The building provides an operations center for the port and a home for the region's rich history.

AEP Span worked collaboratively with the Port of Kalama to create a distinct design ideal for their waterfront interpretive center. This re-imagined design features AEP Span's Select Seam Wide Batten and Span Lok hp metal roofing and siding panels.

The vertical application of the Select Seam provides a clean wide pan appearance giving this building a classic architectural effect, while the standing seam Span-Lok hp provides clean lines for aesthetic appeal.

This building is a balance of function, beauty, durability and strength. Coated in AEP Span's Premium colors Burnt Rust and Weathered Zinc the panels are striking and timeless. The two standing seam panel styles complement the other featured textures including stone and exposed metal, to create a harmonious design.



Architect: Collins Architectural Group

For samples or more information on these colors, visit aepspan.com