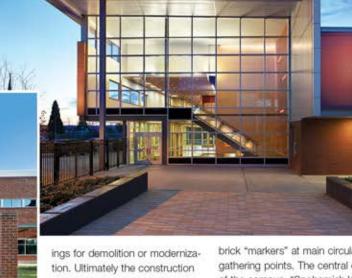
Snohomish High School Snohomish, WA

The campus rejuvenation project pursues the transformation of the school, through the definition and repurposing of exterior negative space and the emphasis of texture, revealing coherence out of the disorder of the existing campus. Phasing complexities abound. Construction occurred while the school was fully occupied. Phasing was exceptionally complex with areas of the school being converted to interim functions and then back, in order to vacate build-





tion. Ultimately the construction took over 10 years to complete, and resulted in replacing half of the buildings while modernizing the rest.

Designing the spaces between the buildings was the key to unifying the campus. Cohesion and wayfinding were enhanced by brick "markers" at main circulation paths and gathering points. The central outdoor spine of the campus, "Snohornish Way" became a place for student gatherings, celebrations, and community events as well as a means to travel between buildings. Snohomish Way gives a collegiate feel to the campus. Interior and exterior are linked through large glazed walls, allowing visual access across the campus.

New Construction/Addition Entire school/campus building

SNOHOMISH HIGH SCHOOL

NAC Architecture

2025 First Ave., Ste. 300 - Seattle, WA 98121 www.nacarchitecture.com Kevin Flanagan, AIA - 206/441-4522

DESIGN TEAM

Bennett J. Hill, AIA, LEED AP, Project Manager Boris Srdar, FAIA, LEED AP, Project Designer Lukas Shu, AIA, LEED AP, Project Architect Chan L. Cheang, RA, LEED BD + C, Job Captain Stanley W. Hargus, AIA, LEED AP, Project Manager

OWNER/CLIENT

Snohomish School District Snohomish, WA Dr. William A. Mester, Superintendent 360/563-4000

KEY STATS

Grades Served: 9–12
Capacity: 1,500
Size of Site: 35 acres
Building Area: 264,377 sq. ft.
Space per Student: 176 sq. ft.
Cost per Student: \$54,982
Square Foot Cost: \$312
Project Cost: \$82,474,106
Completion Date: May 2013
Sustainability Rating Status: WSSP

PHOTOGRAPHY: BENJAMIN BENSCHNEIDER PHOTOGRAPHY

