

Thomas Jefferson Middle School

VANCOUVER, WASHINGTON

Services

MEP Engineering
Lighting

FAST FACTS

Architect

LSW Architects

General Contractor

Robinson Construction

Completion

August 2004

Building Size

133,000 sf

Project Cost

\$17 million

Contact

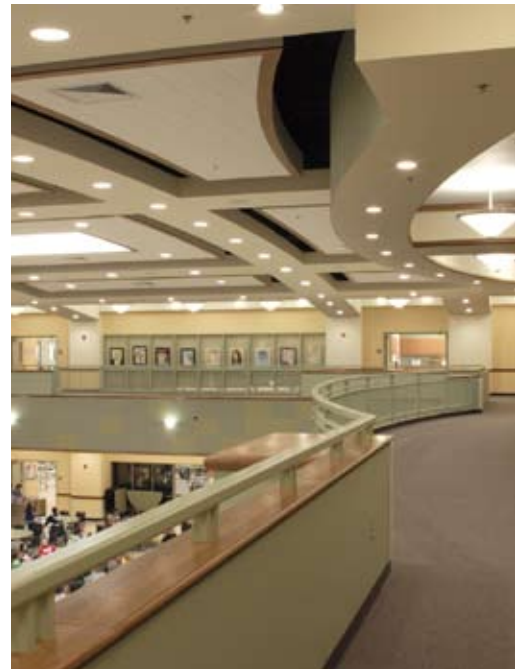
Todd Horenstein, Assistant
Superintendent for
Facilities / Vancouver Public
Schools / 360.313.1040

The design of Thomas Jefferson Middle School reflects its namesake. The educational center was built to accommodate 900 students and serves the community as well with flexible and adaptable spaces. Learning can readily take place in individual, small group and large group scenarios.

With an eye to flexible and efficient operation, Interface Engineering provided mechanical design for the new school, including energy-conserving design features, water conservation, outside air ventilation and indoor air quality systems.

Interface Engineers designed the mechanical infrastructure to provide maximum comfort while accommodating a variety of uses in both fixed and flexible spaces. The system was cost effective to build and is efficient to operate. We are pleased with the results.

TODD HORENSTEIN, VANCOUVER PUBLIC SCHOOLS



The new middle school houses a gymnasium with a stage, administration offices, and as well as classrooms and support spaces.