Parkrose Middle School Portland, OR

The replacement middle school is designed to create a project-based learning environment, where learning occurs between the instructors and students as well as between students. The basic building block of the learning areas is a studio space configured in the shape of a capital letter "L" with each leg being of equal width, termed the "fat L." The shape accommodates the formation and functioning of small learning groups while providing a sense of separation. This perspective recognizes that nontraditional contemporary learning environments encourage students to fully participate in activities with others as they learn and actively help direct their knowledge acquisition.

Extending this spatial concept further, four studios are grouped together; including a science-focused space, around a shared flexible extended learning area that supports differentiated teaching practices and varied group learning. Paired with another identical group, each set of eight studios then shares a guiet breakout space and either a multipurpose studio for

New Construction/Addition

Entire school/campus building

Dull Olson Weekes - IBI Group Architects, Inc.

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DESIGN TEAM

Todd Construction, General Contractor Heery International, Program Manager KPFF Consulting Engineers, Structural Engineer MFIA, Mechanical/Plumbing Engineer MLC, Electrical Engineer GHD, Civil Engineer

OWNER/CLIENT

Parkrose School District Portland, OR Dr. Karen Fischer Gray 503/408-2135

KEY STATS

Grades Served: 6-8 Capacity: 1,000 students Size of Site: 16.9 acres Building Area: 140,000 sq. ft. Space per Student: 140 sq. ft. Cost per Student: \$33,300 Square Foot Cost: \$238 Construction Cost: \$33,300,000 Project Cost: \$43,000,000 Completion Date: September 2014 Sustainability Rating System/Applied/Status/Level: LEED Gold Certified

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