

# Bethel School District

## Pierce County, Washington



### Client Project

Bethel School District, operating in an expanding suburban area focused on high-quality education, was experiencing a rapid growth in enrollment. Unfortunately, their budget was not growing as fast, so they needed to find the extra space for students without stretching their constrained budget.

### Client Need

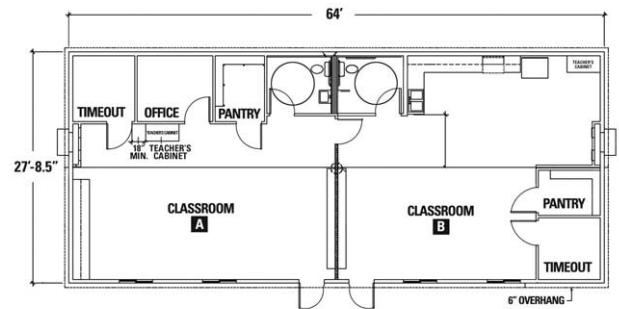
Bethel School District determined that they needed additional classrooms plus Life Skills buildings. The new space had to be affordable and delivered fast to meet class size mandates. The District and the surrounding community agreed that modular space was the only answer.

### The Williams Scotsman Solution

Williams Scotsman met with the Bethel School District to figure out exactly what was needed and to address the District's concerns about modular structures. Bethel School District followed Williams Scotsman's recommendations. The standard building design offered two-spacious 900 sq. ft. classrooms per structure. Wall hung heat pumps provided both heat and air conditioning at low operating costs. To promote energy efficiency and to ensure fire protection, 8.5" thick exterior walls were installed. The solid walls also guaranteed a quiet and calm teaching environment. Keeping in mind the challenges of harsh Pacific Northwest weather conditions, Williams Scotsman finished the building's exterior with fully engineered & maintenance-free aluminum ramps, landings and porch covers.

### The Result

Williams Scotsman delivered quality, aesthetics, and cost efficiency to a district in need. Bethel School District was able to keep up with their growing enrollment and students were able to study in a comfortable learning environment.



**“From Classrooms to Life Skills Training Space, Williams Scotsman has provided us with a high quality, visually pleasing, complete modular solution!”**

– John Thomson  
Facilities Director



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