



Education



Alaska Airlines Arena (formerly known as Hec Ed Pavilion)

Berona Engineers, Inc. provided the Mechanical Engineering services to upgrade the facility's HVAC system control system. The arena seats about 10,000 people, including concessions, shop, restrooms, locker and shower rooms and video and announcer booths.

Recent Education work:

LYNDEN CHRISTIAN HIGH SCHOOL, LYNDEN, WA

Phase I and II: Upgrade heating and ventilation system to three science classrooms, (chemistry, biology and computer HUB), with new air handlers. We replaced existing boiler plant with new boiler system and upgraded the existing pneumatic controls to DDC controls.

PHIII: Provided new heating and ventilation for a new boys' and girls' locker and shower room addition plus new concessions for the gym.

BELLEVUE CHILDREN'S ACADEMY (Elementary School)

Two story building addition, with 14 classrooms, activity area, Gym and restrooms. We provided 4 rooftop packaged air conditioners for each zone, and fan powered VAV boxes for zone control for each classroom. This project also, included the CEO's Office space.

CHESTNUT HILL ACADEMY II (Elementary/Middle School)

Three story building addition, with 27 classrooms, Gym, lockers, administration offices, common areas and restrooms. We provided air handler/ air conditioners and fan powered VAV boxes for zone control for each classroom and other areas.

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