



LPS YANKEE HILL PROGRAM SCHOOL RENOVATION

We completed architectural and engineering design for a renovation to the Lincoln Public Schools' Yankee Hill Program School. Architectural improvements included redesigning the building's entrance, replacing the windows and entrance doors, creating more storage areas, making the restrooms ADA-compliant, and making the exiting code-compliant.

Mechanically, the project included a new geothermal ground loop heat pump system; a new restroom exhaust system; and a wet pipe sprinkler system. Electrical improvements included electrical service replacement, electrical distribution retrofit, receptacle and branch circuit additions, interior lighting retrofit, and fire alarm upgrades, along with the addition of a new intercom system.

Additional Photography

LOCATION: Lincoln, Nebraska

PROJECT TYPE: **K-12 Education**

SERVICES:

Architecture

Mechanical Engineering

Electrical Engineering

Structural Engineering

Landscape Architecture/Site

Planning

Interior Design

Construction Administration

