



ISD #381

Lake Superior Schools

Minnehaha Elementary School

ICS Weekly Progress Report

Friday – June 28, 2024

Address: 421 7th Street Two Harbors, MN 55616

Minnehaha Elementary School

Completed week June 28, 2024

- Demolition continues.
- Framing of soffits at Ceilings continues
- Cabinet installs in Kindergarten Suite
- Cutting masonry openings for windows.
- MEP scopes continue.
- Pour-in-place at playground.
- Demolition and disposal of Klinker Buildings.
- Make Space Doors installed.

Upcoming Work

- Ceiling Grid continues.
- Cabinet replacement installations in classrooms.
- Demolition for summer work continues
- Saw cutting of Masonry walls and new window openings.
- Earthwork at sidewalk/playground area.
- Framing
- Masonry entrances at classroom build backs.
- Quarry tile work in storage area.
- Underground plumbing.
- Install hollow metal door frames throughout.
- Hang and install doors and hardware in area C.
- Rain Leader corrective work in area C.



ISD #381
Lake Superior Schools
Minnehaha Elementary School

ICS Weekly Progress Report
Friday – June 28, 2024

Address: 421 7th Street Two Harbors, MN 55616

Progress Photos



Cabinets in Kindergarten Suite.



ISD #381
Lake Superior Schools
Minnehaha Elementary School

ICS Weekly Progress Report
Friday – June 28, 2024

Address: 421 7th Street Two Harbors, MN 55616



Soffit Framing



Masonry Work at Restroom in Area D.



ISD #381
Lake Superior Schools
Minnehaha Elementary School

ICS Weekly Progress Report
Friday – June 28, 2024

Address: 421 7th Street Two Harbors, MN 55616



Curved Ceiling Soffit Framing



ISD #381
Lake Superior Schools
Minnehaha Elementary School

ICS Weekly Progress Report
Friday – June 28, 2024

Address: 421 7th Street Two Harbors, MN 55616



Make Space Door/Window Frame installed.



Masonry Window Openings

Cut



ISD #381
Lake Superior Schools
Minnehaha Elementary School

ICS Weekly Progress Report
Friday – June 28, 2024

Address: 421 7th Street Two Harbors, MN 55616



Pour-In-Place Installation (In-Progress)



Utility Disconnects for Klinker Building Demolition.