

Field Observation Report #8

Date: September 12, 2013
Time: 2:15 pm
Weather: Sunny / Slightly Windy
Temperature: 70 degrees
% Complete: 15% Visible
Trades: Dirt Work / Geothermal Work
Crew Size: 4-6

Project: Burleigh County Shop
Project No: 12-04
Location: Bismarck, ND

The following information is a documentation of observations and findings as a result of a visit to the construction site. Items and decisions made within this reports are considered a part of the contract documents.



Photo 1: Foundation work along Grid Line 4. Foundation pours are expected to be completed early next week.

1. Foundation work is underway for Grid 4. These foundations are expected to be all poured early next week. Once the foundations and steel along Grid 4 is placed, the precast panel work can continue around Area "B" & Area "C" (*please see photo 1*).



Photo 2: Rough-ins and foundation work for future CMU walls near the wash bay.

2. The masons are expected on-site Monday to start laying masonry in Area "A" for the wash bay and wash bay equipment walls (*please see Photo 2*).
3. Lift station construction, tie-ins and pressure tests are moving forward starting next week; this will include storm sewer connections between the roof drain lines and underground piping to the east (*please see Photo 3*).
4. The roof is completed for Area "A".



Photo 3: Roof Drain Lines to Underground Lines

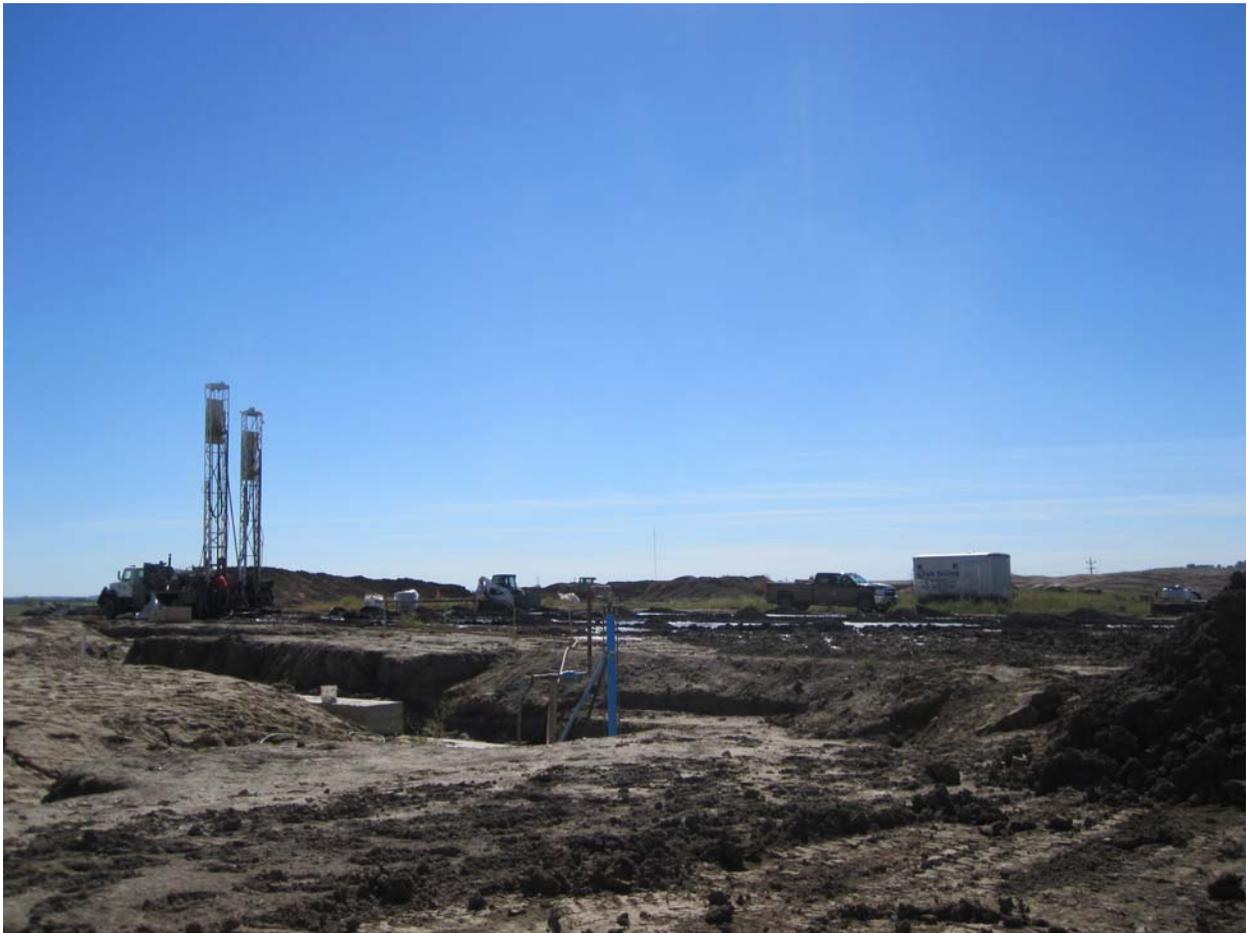


Photo 4: The Geothermal Field is located southwest of the building, mostly beneath the parking lot.

5. Geothermal wells are currently under construction. Header piping is planned in the next two weeks (*please see Photo 4*).
6. An updated project schedule is needed from Capital City Construction to inform the owner & architect of the critical path to building enclosure.

This concludes Field Observation Report #8. Please report any discrepancies to our office within 5 days.

Thank you,

Jennifer Jackson