

WEEKLY SITE REPORTS

Dover High School
25 Alumni Drive

Date: 11/11/16

Work in progress:

DULAC:

Formed and placed concrete in 7 spread footings on the interior of buildings A & B.

Formed and placed concrete in 2 f10 footings with a connected grade beam located North wall of building B and multiple spread footings in Building A.

Snapped ties off exterior side of high wall and patched holes on North A building for damp proofing preparation.

Formed and placed concrete in wall and footings on north of building A along building F connection and the footings for the orchestra pit.

SUR:

Continued work on storm water structures and piping along North side of Building B, C towards D. Some ledge hammering in trench closer to Building B with mostly clay for the rest of the trenching.

Excavation of multiple spread and wall footings throughout the week with the orchestra pit towards the end of the week.

Some capping of old abandoned sewer and water pipes uncovered behind the concession stand.

Backfill and compaction right behind the stripping of placed spread footings and grade beams.

A.E LEMIRE:

Started with coordination layout of underground plumbing in Building A and B. Issues came up with Main line being too low and close to a row of spread footings and undermining was a concern.

Work was stopped and they are looking for direction from design team.

TESTING:

McPhail: On the project all week overseeing our foundation excavation and soil prep.

GILLESPIE: On project all week with concrete, compaction testing and rebar inspection.

Issues:

There seems to be some concerns from PC and Lemire that the plumbing engineers didn't design the plumbing to NH codes due to the multiple conflicts that is being found. This has been asked to be corrected and checked with HMFH.

Clerk of the Works: Michael Brooks