

WEEKLY SITE REPORTS

Dover High School

25 Alumni Drive

Date: 10/14/16

Work in progress:

Dulac concrete foundations:

Continued footing and wall construction on south side of a building including the loading dock area.

Footings have been formed and poured on A building on west side with the start of high wall forming on backside of auditorium curved wall. The Engineers will be out to visit the job site on Monday to inspect structural rebar and pier construction. So far Dulac has been doing a great job with man power and communication.

S.U.R excavation:

Continued work on backfill and compaction of walls on the connection between A +B building with compaction tests done in every 6-8" lifts.

Continued work on assisting the blast crew with placement of tire matts and the removal of the rock in the working area.

Excavated the west line of A building (the one closer to existing school) for the footings and piers that will be poured on Thursday and Friday.

Sub Surface Pile:

Continued work on mineral piers for F building and so far no additional granite on F building has been found so work on these is going well. I believe they have completed nearly 800 piers up to the end of this week. Looking to complete piers by 10/21 Or 10/24.

Blasting &Drilling:

Blasting has gone really well this week. Most blast this week have been for the duct bank and footings on the east side of Building B, C and D. Only one blast was felt in the school on Thursday around 1pm since this was the closest one to the school but all was fine.

Testing:

Gillespie has been on site every day testing compaction and concrete breaks with rebar inspection.

McPhail has been great at watching our mineral pier crew at making sure we get them all in and its compacted properly. They also have been on site every day.

Issues: no issues to be recorded this week

Clerk of the Works:

Michael Brooks