

Site Visit Report



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Date:	December 20, 2022	Prepared By:	Olivia Caton
Client:	Sutton Planning Board	Arrived on site:	11:15 AM
Project:	Unified Parkway Lots 2 and 3	Left site:	11:45 AM
Contractor:	Walsh Contracting Corp.	Site Conditions:	Dry/Slightly Damp
Contractor Contact:	John Walsh	Weather:	34°, Clear

Transmitted by:

<input checked="" type="checkbox"/> Mail	<input checked="" type="checkbox"/> E-mail
<input type="checkbox"/> Hand	<input type="checkbox"/> Other:
<input type="checkbox"/> Fax	

Comments:

Graves Engineering, Inc. (GEI) was on-site to observe installation of the drainage system. This site visit was conducted throughout the entire site. I observed the following:

General Work:

- The contractor continued installing the foundation of Building 3. Construction had begun on a portion of the building frame.
- The contractor was moving earth material north of Sewer Manhole (SMH) 111.
- The previously installed electrical conduit pipe near Drain Manhole (DMH) 701 had been backfilled.

Drainage:

Drain Manhole (DMH) 604 had been installed and backfilled until only its cover was visible.

- The following pipe had been (reinforced concrete pipe = RCP):

From	To	Diameter (inches)	Length (feet)	Material
Previously Installed Pipe Past DMH 605	DMH 604	36	±72	RCP
DMH 604	DMH 603	36	±224	RCP

- The pipe installed between DMH 605 and DMH 604 had been backfilled and was no longer visible. The first 180 feet of pipe extending from DMH 604 towards DMH 603 was backfilled, and the remaining length of pipe was partially backfilled.
- The contractor installed 16 feet of additional pipe between DMH 604 and DMH 603, then chinked the pipe with bedding material consisting of three-quarter-inch crushed stone.
- The connections between DMH 604 and the pipes were sealed with mortar.

Based upon visual observations only, the work observed today appeared to be consistent with the approved plans.

Action to be Taken:

Client will be notified of this site visit by way of this report.

Copies:

cc: John Walsh; Walsh Contracting Corp.
Matthew Piekarski; The Kraft Group, LLC

Photos:

The following photos were taken during today's site visit.



Photo 1: The contractor installed 16 feet of 36-inch RCP between DMH 604 and DMH 603.



Photo 2: Construction began on the frame of Building 3.