

DAILY CONSTRUCTION REPORT

ENVIRONMENTAL • CIVIL • GEOTECHNICAL • WATER • COMPLIANCE

Date: Friday, 05-22-2017

(Day 23)

PROJECT:Middle Road ImprovementsWEATHER:Overcast, drizzleCLIENT:Town of CumberlandTEMP:Upper 40°s to Low 50°sCONTRACTOR:Storey BrothersWIND:Light Breeze

PROJECT MANAGER: Dan Diffin, P.E. HUMIDITY: Damp

FIELD FORCE

Name of Contractor	Supervisor	Non-Supervisor	Remarks
Storey Brothers	1 (Rick Storey)	3 (Laborers)	Laborers operate equipment as needed
Ace Security	0	3 (Flaggers)	1 Flagger at each end of work zone

VISITORS

Time	Name	Representing	Remarks

EQUIPMENT

3 Excavators – CAT 330D (used to install underdrain and catch basin)

CAT 316F (wide clean-up bucket used to backfill behind installation of underdrain)

CAT 315C (idle reserved for ledge removal)

1 Loader - Cat 930H (used to transport backfill material, equipment, etc.)

2 Rollers – Ingersoll SD-116DX & Volvo 540 (idle)

2 Dump trucks 1 Box Truck (Equipment) 1 Box Truck (Materials)

CONSTRUCTION ACTIVITIES

Resumed installation of 15-inch underdrain from just north of 122 Middle Road driveway northward.

Shifted location of catch basin CB-6F by 100 feet to low spot in side yard of 122 Middle Road and installed at STA 62+23

Resumed installation of 15-inch underdrain northward to catch basin CB-6B

Installed catch basin CB-6B at STA 63+50 per construction sketch SK-3 to close out the day.

Backfilled underdrain in crushed stone, coved with fabric, backfilled with sand to subgrade and placed Type D gravel to surface.

QUALITY ASSURANCE

SME on-site to review overall progress, verify materials & quantities, and inspect erosion control measures.

No water system related work today.

No ledge removal required today.

DISTRIBUTION: PAGE 1 OF 2

1 File

2 SME BY: Jim Manzer, P.E., PTOE TITLE: Project Engineer 3 Town of Cumberland

- 4 Storey Brothers, Inc.
- 5 Portland Water District

SEVEE & MAHER ENGINEERS, INC. CONSTRUCTION PHOTOS May 22, 2017



Placed sand backfill over fabric above 15-inch underdrain in front of 122 Middle Road.



At the end of the day placed filter fabric over openings in CB-6B prior to placing backfill at STA 63+50.