#### WEEKLY CONSTRUCTION REPORT

PROJECT: MIDDLE ROAD IMPROVEMENTS PERIOD ENDING: FRI, 26 May 2017

JOB NO.: 16047.00

CLIENT: TOWN OF CUMBERLAND CONTRACTOR: STOREY BROTHERS, INC. PROJECT MANAGER: DAN DIFFIN

AVERAGE FIELD FORCE					
Name of Contractor	Non-manual	Manual	Remarks		
STOREY BROTHERS INC.	1	3	RICK STOREY,		
			CREW CHIEF		
ACE SECURITY		3	FLAGGING		
THIRSTY TURF		2	5/25- Removed Temp. Water System		

#### VISITORS

Date	Name	Representing	Remarks

#### TYPICAL EQUIPMENT ON-SITE

1 to 3 EXCAVATORS, 1- LOADER, 2 ROLLER, 2-4 DUMP TRUCKS

& 2-BOX TRUCKS FOR MATERIALS AND EQUIPMENT

### **CONSTRUCTION ACTIVITIES**

- 5/22 Installed enclosed drainage system from outlet to CB-6F to CB-8B.
- 5/23 Installed enclosed drainage system from CB-6B to CB-6A and underdrain upstream from CB-6A
- 5/24 Installed enclosed drainage system from CB-6B to CB-6E (across road) to CB-6D & CB-6C.
- 5/25 Removed stumps, placed geotextile to stabilize slope, and installed drainage system in front of 117 Middle Road (Casey).
- 5/26 Storm clean-up and ledge removal at STA 75+00

#### **OUALITY ASSURANCE:**

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

No ledge removal associated work conducted this week. The ledge removed Friday was associated with previous backslope work.

#### DISTRIBUTION:

- 1. Owner Town of Cumberland
- 2. Contractor Storey Brothers
- 3. Engineer Sevee & Maher Engineers, Inc.
- 4. File

BY: James, C. Manzer, P.E., PTOE TITLE: FIELD ENGINEER

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Photograph 1: Installed 15-inch underdrain and placed sand backfill over fabric at 122 Middle.



Photograph 2: At the end of the day placed filter fabric over openings in CB-6B prior to placing backfill at STA 63+50.



Photograph 3: Compacted Type D gravel placed over crushed stone to grade behind underdrain installation.



Photograph 4: Catch Basin CB-6A installed per plan prior to connection of 12-inch underdrain outlet.



Photograph 5: 12-inch storm drain crossing road between CB-6E (foreground in front of Maloney lot) and CB-6B (far side of road in front of Soule lot).



Photograph 6: From CB-6E looking north prior to the installation of CB-6D and CB-6C.



Photograph 7: Stump removal and geotextile reinforced slope at 117 Middle Road (Casey) prior to installation of catch basin CB-5G.



Photograph 8: Catch basin CB-5G at STA 57+15 and rip rap outlet prior to the installation of 6-inch underdrain (foreground) from the inlet uphill (northward).



Photograph 9: Due to ponding after heavy overnight rains May 25-26<sup>th</sup> a grate was placed over the opening of the structure for CB-7E at STA 78-28 to improve surface drainage.



Photograph 10: Work Friday, May 26<sup>th</sup> was largely limited to ledge removal across the road from 147 & 151 Middle Road.