

DAILY CONSTRUCTION REPORT

Date: Tuesday, 07-25-2017
(Day 66)

PROJECT: Middle Road Improvements
CLIENT: Town of Cumberland
CONTRACTOR: Storey Brothers
PROJECT MANAGER: Dan Diffin, P.E.

WEATHER: AM drizzle,
TEMP: Upper 60's Low 70's
WIND: Calm
HUMIDITY: Damp

FIELD FORCE

Name of Contractor	Supervisor	Non-Supervisor	Remarks
Storey Brothers	1	1-2	Owner as Lead Operator, Sr. Laborer as 2 nd Operator and construction layout. Driver of loam truck assisted as laborer.
Ace Security		2 (plus 1 "Breaker")	1 Flagger at each end of road work

VISITORS

Time	Name	Representing	Remarks

EQUIPMENT

3 Excavators – CAT 316F (placed loam from truck), CAT 290D (used to excavate road but idle today), CAT 315C (idle)
1 Mini-Excavator – Komatsu pc78us (idle)
1 Dozer – CAT D5K2 (used to place gravel dumped from trucks)
1 Roller – Ingersoll SD116DX (used to compact gravel before opening to traffic)
1 Loader – Volvo 930H (with sweeper attachment for sweeping up after excavator placing loam)

TODAY'S CONSTRUCTION ACTIVITIES

Started day near STA 55+80 placing screened pavement millings in northbound lane in southerly direction to STA 48+50 (southern terminus of this phase).
In afternoon, crew transitioned to placing loam and seed on the western frontage of the previously paved section from Tuttle Road southward (in front of Knowles property).
No tree/pole, natural gas, or water system related work.

TOMORROW'S ANTICIPATED CONSTRUCTION ACTIVITIES

Continue placing loam and seed along western frontage from 158 Middle Road southward.

QUALITY ASSURANCE

SME on-site to oversee progress, facilitate communications, and inspect erosion control measures.

DISTRIBUTION:

- 1 SME
- 2 Town of Cumberland
- 3 Storey Brothers, Inc.
- 4 Summit Natural Gas
- 5 Central Maine Power

SEVEE & MAHER ENGINEERS, INC.
CONSTRUCTION PHOTOS
July 25, 2017



Began the day placing and compacting screened pavement millings over Type D subbase gravel in northbound lane from STA 55+80 southward to STA 48+50.



Performed preliminary finish work to previously paved section by placing loam and seed.