

WEEKLY CONSTRUCTION REPORT

PROJECT: TUTTLE ROAD SIDEWALK EXTENSION
 AND ROAD RECONSTRUCTION
 JOB NO.: 15221.00
 CLIENT: TOWN OF CUMBERLAND
 CONTRACTOR: A.H. GROVER, INC.
 PROJECT MANAGER: DAN DIFFIN

PERIOD ENDING: WED., 25 July 2018

AVERAGE FIELD FORCE			
Name of Contractor	Non-manual	Manual	Remarks
A.H. GROVER INC	1	2-4	On-site 07/19 through 07/25
Project Flagging (Flagging)	0	3	On-site 07/19 through 07/25

VISITORS			
Date	Name	Representing	Remarks

TYPICAL EQUIPMENT ON-SITE
1-2 EXCAVATORS, 1 LOADER, 1 SWEEPER & 1 ROLLER (A.H. GROVER, INC.)
1 Sidewalk Paver, 1 Roller, 1 Plat tamp (Dayton Paving)

CONSTRUCTION ACTIVITIES
Thurs., 07/19 – Completed pavement removal on east side of rail road tracks for road reconstruction
Fri., 07/20 – Begin water main work with the installation of the 16 inch DI pipe and bends near PWD pump house
Sat., 07/21 & Sun., 07/22 – No Work
Mon., 07/23– Began installation of 16 inch HDPE water main
Tues., 07/24 – Continued installing 16 inch HDPE water main
Wed., 07/25 – Completed installation of 16 inch HDPE water main near rail road tracks and installed 16 inch gate valve and hydrant valve

PROJECTED CONSTRUCTION ACTIVITIES
Thurs., 07/26– Install hydrant assemblies
Fri., 07/27 – Complete water main work and work on road reconstruction
Sat., 07/28 & Sun., 07/29– No Work
Mon., 07/30 – Continue road work
Tues., 07/31 – Continue road work
Wed., 08/01– Install cross culverts while rail road has road shut down

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

DISTRIBUTION:

1. Owner – Town of Cumberland
2. Contractor – A.H. Grover, Inc.
3. Engineer – Sevee & Maher Engineers, Inc.
4. File

BY: Nick Thompson

TITLE: FIELD ENGINEER
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Photograph 1 – Thursday, July 19th – Removing pavement near rail road tracks



Photograph 2: Thursday, July 19th – 8 to 10 inches of pavement in the existing road



Photograph 3 - Friday, July 20th – Placing sand over 45 degree bends near PWD pump house



Photograph 4 - Friday, July 20th – Cleaning the inside of the pipe



Photograph 5 - Monday, July 23th – Excavating to install 16 inch HDPE water main



Photograph 6 - Monday, July 23th – Installing 16 inch HDPE water main



Photograph 7 - Tuesday, July 24th – Installing 16 inch HDPE water main



Photograph 8 - Tuesday, July 24th – Backfilling 16 inch HDPE water main



Photograph 9 - Wednesday, July 25th – Compacting around culverts after going under them with the 16 inch HDPE water main



Photograph 10 - Wednesday, July 25th – Compacting the sand over the 16 inch HDPE water main