

**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., 01 August 2018

<b>AVERAGE FIELD FORCE</b>			
Name of Contractor	Non-manual	Manual	Remarks
A.H. GROVER INC	1	2-4	On-site 07/26 through 08/01
Project Flagging (Flagging)	0	3	On-site 07/26 through 08/01

<b>VISITORS</b>			
Date	Name	Representing	Remarks
On-site 07/26 through 08/01	Glen Miller	PWD	On-site to inspect water main installation

<b>TYPICAL EQUIPMENT ON-SITE</b>
1-2 EXCAVATORS, 1 LOADER, 1 SWEEPER & 1 ROLLER (A.H. GROVER, INC.)

<b>CONSTRUCTION ACTIVITIES</b>
Thurs., 07/26 – Hauled and placed material for fill area of road reconstruction to prepare for culvert installation
Fri., 07/27 – Installed hydrant assembly at approximate STA 3+25 along with air release valve and 16 inch gate valve
Sat., 07/28 & Sun., 07/29 – No Work
Mon., 07/30 – Made connection to existing water main at west end of the project area.
Tues., 07/31 – Installed water services for October Farms Way
Wed., 08/01 – Installed dual 36 inch culverts at STA 7+00 and one 36 inch culvert at STA 9+80. Pressure tested and chlorinated water main.

<b>PROJECTED CONSTRUCTION ACTIVITIES</b>
Thurs., 08/02 – Work on box cuts at each end of the project area. Establish toe of slope through fill area.
Fri., 08/03 – Continue working on box cuts in at each end of project area. Grade road and clean up site for the week end
Sat., 08/04 & Sun., 08/05 – No Work
Mon., 08/06 – Continue working on road reconstruction.
Tues., 08/07 – Continue work on road reconstruction. Remove temporary water.
Wed., 08/08 – Install dual 48 inch culverts and construct new entrance at Bunker Way

<b>QUALITY ASSURANCE:</b>
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 26<sup>th</sup> – Placing material in area of road construction fill



Photograph 2: Thursday, July 26<sup>th</sup> – Placing material in area of road construction fill





Photograph 3 - Friday, July 27<sup>th</sup> – Installing hydrant assembly and air release valve



Photograph 4 - Friday, July 27<sup>th</sup> – Compacting sand around hydrant assembly





Photograph 5 - Monday, July 30<sup>th</sup> – Preparing to make connection with existing water main



Photograph 6 - Monday, July 30<sup>th</sup> – Installed hydrant at east end of the project





Photograph 7 - Tuesday, July 31<sup>st</sup> – Water service for October Farms Way



Photograph 8 - Tuesday, July 31<sup>st</sup> – Backfilling around service for October Farms Way





Photograph 9 - Wednesday, August 1<sup>st</sup> – Compacting around culverts at approximate STA 7+00



Photograph 10 - Wednesday, August 1<sup>st</sup> – Outlet for 36 inch culvert at approximate STA 9+80