

WEEKLY CONSTRUCTION REPORT

PROJECT: CDD/ WOODWASTE LANDFILL
 JOB NO.: 16278.02
 CLIENT: TOWN OF CUMBERLAND
 CONTRACTOR: AH GROVER, INC.
 PROJECT MANAGER: BRIAN PIERCE

PERIOD ENDING: WED., August 23, 2017

AVERAGE FIELD FORCE			
Name of Contractor	Non-manual	Manual	Remarks
AH GROVER, INC.	2	4	Two operators, a foreman, and three technicians
VISITORS			
Date	Name	Representing	Remarks
TYPICAL EQUIPMENT ON-SITE			
1 Dozers - Deere 650K LGP			
1 Dump – Terex TA 30			
1 Loader- Deere 624 K			
1 Roller – Ingersoll Rand Pro Pac Series 110			
2 Excavators – Komatsu PC 78US and Komatsu PC 228 US LC			
CONSTRUCTION ACTIVITIES			
Thurs. 8/17 – Mulch was placed over the entire landfill in the morning and the contractor began preparing for storm drain installation.			
Fri. 8/18 – Installed the storm drain system along the eastern edge of the landfill.			
Sat. 8/19 & Sun. 8/20 – No Work.			
Mon. 8/21 – Installed the storm drain system along the northern edge of the landfill.			
Tues. 8/22 – Placed covers on all manholes and catch basins. Paved over the pipe trench near the salt shed. Placed erosion control mesh. Removed all remaining soil stockpiles. Replaced a portion of the erosion control berm around the compost pad with a riprap check dam.			
NEXT WEEK PROJECTED CONSTRUCTION ACTIVITIES			
Work Completed			
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 - AH Grover
3. Engineer – Sevee & Maher Engineers, Inc.
4. File

BY: Charles Burnham

TITLE: Field Engineer



Aerial Image taken on the final day of construction.

Erosion from the weekend storm highlights the areas where erosion control mesh was placed.

The contours (green line) were generated by SME and represent the current topography.

Yellow line represents the limit of waste.

Red line shows the storm drain system.

Light green line shows the gas vent pipe location.

SEVEE & MAHER ENGINEERS, INC.
CONSTRUCTION PHOTOS
August 21, 2017



Backfilling behind the trench box.



Stormdrain installed and backfilled along eastern edge of landfill.



Placing the final manhole section.

SEVEE & MAHER ENGINEERS, INC.
CONSTRUCTION PHOTOS
August 18, 2017



Outlet in place behind salt shed.



Backfilling around stormdrain



Compacting the backfill over the drainage stone.

SEVEE & MAHER ENGINEERS, INC.
CONSTRUCTION PHOTOS
August 21, 2017



Backfilling behind the trench box.



Stormdrain installed and backfilled along eastern edge of landfill.



Placing the final manhole section.

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



Attaching manholes covers.



Paving pipe trench near salt shed.



Erosion control mesh placed along drainage berm and from the compost pad.



Stone check dam at the corner of the compost pad.