SEVEE & MAHER ENGINEERS, INC

DAILY CONSTRUCTION REPORT

Date: Thur., 04-27-2017
            (Day 8)

PROJECT:	Middle Road Improvements	**WEATHER:** Cloudy
CLIENT:	Town of Cumberland	**TEMP:** Mid 40's
CONTRACTOR:	Storey Brothers	**WIND:** Light Breeze
PROJECT MANAGER:	Dan Diffin, P.E.	**HUMIDITY:** Wet

FIELD FORCE

Name of Contractor	Supervisor	Non-Supervisor	Remarks
Storey Brothers	2 (Rick Storey & Rob Storey)	4 (Laborers)	
Ace Security	0	4	3 flaggers, 1 back-up at Tuttle & Middle Intersection
PWD	1	0	Inspector for Waterline Connection (Fill in for Dave Bernard)

VISITORS

Time	Name	Representing	Remarks

EQUIPMENT

2 Excavators – Cat 316F (large bucket) Cat 3290L (not in use)
1 Loader (Cat 930H) – used to move pipe and backfill material
4 Dump trucks   1 Box Truck (Equipment)   1 Box Truck (Materials)

CONSTRUCTION ACTIVITIES

Work was focused on Phase 1A work for 12" water main connection in Tuttle Road. Work on site included installation of 8'x8' vault, 12"x8" reducing tee, 12" gate valve, 12"x12" tee.
Excavation in Tuttle Road included sawcut of pavement and excavation of proposed and existing water main trenches. Two trench boxes were in use around connection work being completed.
Water main connection work scheduled for Friday and Monday. Water service renewals south of temporary water planned for Tuesday through Friday of next week.

QUALITY ASSURANCE

PWD Inspector, on-site overseeing installation of piping and valves and connection to existing pipe in Tuttle Road.
SME on-site to review erosion control, quantity verification and work on Tuttle Road

DISTRIBUTION:

1   File
2   SME   BY: Dan Diffin, P.E.   TITLE: Project Manager
3   Town of Cumberland
4   Storey Brothers, Inc.
5   Portland Water District

Installing 12"x8" tee on 12" line to Vault. Excavating existing 12" water main in Tuttle Road

Connecting 12" water main to vault

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Backfill of vault underway