SEVEE & MAHER ENGINEERS, INC

DAILY CONSTRUCTION REPORT

Date: Mon,.05-01-2017 (Day 9)

PROJECT:	Middle Road Improvements	WEATHER:	Overcast Drizzle
CLIENT:	Town of Cumberland	TEMP:	Low 40's
CONTRACTOR:	Storey Brothers	WIND:	Calm
PRO JECT MANAGER:	Dan Diffin, P.E.	HUMIDITY:	Damp
PROJECT MANAGER:	Dan Diffin, P.E.	HUMIDITY:	Damp

FIELD FORCE

Name of Contractor	Supervisor	Non-Supervisor	Remarks
Storey Brothers	1 (Rick Storey)	4 (Laborers)	Laborers operate equipment as needed
Ace Security	0	4 (Flaggers)	3 at Intersection & 1 at south end
CSI (on behalf of PWD)	1 (Dave Bernard)	0	Dave Bernard, Inspector for Waterline Connection

VISITORS

Time	Name	Representing	Remarks
11 AM	Skip McKay, T&D Project Mgr.	CMP	Checking Pole Relocations
11 AM	Ben Simmons, Planner	CMP	Checking Pole Relocations

EQUIPMENT

2 Excavators – Cat 329L (Toothed Bucket), Cat 316F (Cleanup bucket)		
1 Loader (Cat 930H) – used to move pipe, transport backfill material, and sweep pavement		
1 Roller Volvo 540		
2 Dump trucks	1 Box Truck (Equipment)	1 Box Truck (Materials)

CONSTRUCTION ACTIVITIES

Installed segments of pipe and valves from west of Vault to new hydrant location (part of Phase 1B).

Installed Spool & Reducer Assembly into Vault.

Installed segments of pipe and valves east of vault towards Phase 1C portion of project

QUALITY ASSURANCE

 PWD Inspector, on-site overseeing installation of piping system for reconfigured connection at Middle & Tuttle Roads.

 SME on-site to review overall progress and verify materials, quantities, and erosion control measures.

 CMP visited site to review key pole relocations

 Conducted field check of drainage structures on-site (Catch Basins 7A, 7B, 7C, 7D, & 7E)

DISTRIBUTION:

- 1 File
- 2 SME
- 3 Town of Cumberland
- 4 Storey Brothers, Inc.
- 5 Portland Water District

BY: Jim Manzer, P.E., PTOE TITLE: Project Engineer

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SEVEE & MAHER ENGINEERS, INC. CONSTRUCTION PHOTOS May 1, 2017



Hydrant assembly prior to final installation of thrust blocks and backfill.



Spool & Reducer Assembly prior to being lifted into Vault.