

DAILY CONSTRUCTION REPORT

Date: Mon,.05-02-2017

(Day 9)

PROJECT: Middle Road Improvements **WEATHER:** Drizzle, light rain

CLIENT: Town of Cumberland TEMP: Low 50's CONTRACTOR: Storey Brothers WIND: Light Breeze

Dan Diffin, P.E. **PROJECT MANAGER: HUMIDITY:** Wet

FIELD FORCE

Name of Contractor	Supervisor	Non-Supervisor	Remarks
Storey Brothers	1 (Rick Storey)	4 (Laborers)	Laborers operate equipment as needed
Ace Security	0	3 (Flaggers)	2 at Intersection & 1 at south end
CSI (on behalf of PWD)	1 (Dave Bernard)	0	Dave Bernard, Inspector for Waterline Connection

VISITORS

710110110			
Time	Name	Representing	Remarks

EQUIPMENT

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

Resumed work in Phase 1B segment of connection plan by laying 12-inch Ductile Iron water main towards the Phase 1C segment near the existing main on side lot of 163 Middle Road.

Cleaning up rest of area for normal traffic

Continued to renew services on east side of road in a southerly direction.

QUALITY ASSURANCE

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

Piping installed was chlorinated and needs 24 hours of contact time prior to flushing and testing.

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

DISTRIBUTION: PAGE 1 OF 2

File

SME

2 3 Town of Cumberland

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

Storev Brothers. Inc.

Portland Water District

SEVEE & MAHER ENGINEERS, INC. CONSTRUCTION PHOTOS May 2, 2017



Initial completion of Phase 1B portion of connection prior to connection to Phase 1C segment.



Cleaning up Middle/Tuttle connection area to resume work on renewing water services.