MNS ENGINEERS INC

West Broadway Urban Village
Infrastructure Improvements Project
City of Seaside
Project No. 2016-76
Federal No. ATPL-5316 (007)

Report No: 22
Date: 07/06/17
Day: Thursday
Shift Hours: Start 0700
Stop 1500

- ☐ Material Source Inspection
- ☐ Material Inspected and Released on Job
- ☑ No Quality Documents Required
- ☐ Certificate Of Compliance
- ☐ Acceptance Test (IA)
- ☐ Quality Documents Submitted
- ☐ Employee Interview
- ☑ Photos
- ☐ Tentative Agreement

ASSISTANT RESIDENT ENGINEER'S DAILY INSPECTION REPOR

HOURS - ITEM No. or CCO No.

M = Monterey Peninsula Engineering
SA = Stripe Alot
CC = Central Coast Surveyors

WEATHER
AM 53°F +/-
PM 68°F +/-
Overcast

PRECIP
wind: 0-10 mph

Con	NO.	EQUIPMENT / MAKE			8		59		61		LABOR - TRADE / NAME
					Traffic Control System		Storm Drain Manhole		Storm Drain Water Retention Structure	Elsewhere / Idle	
M		Pick Up			2		2			4	Johnson, BJ; Foreman
M		Pick Up					4			4	Hopkins, Darin; laborer
M		Truck, 20-28K# GVW							4	4	Bulmaro-Reyes, Chino; operator
		Water Tank Trailer									
		Excavator, Kobelco SK220							4	4	Bulmaro-Reyes, Chino; operator
M		Pick Up							8		Sandoval, Manual J; laborer
M		Tractor w/backhoe, Case 570LXT							8		Reinga, RJ; operator
M		Excavator, Kobelco SK220							4	4	Honeycut, Ritchie; foreman
M		Fork Lift								8	
M		Loader, Deere 644J								8	
M		Gradall, Sky Trak								8	

MPE continued excavation for Infiltrator #4. Trucking was supplied by Wilson Trucking and Bunker & Sons.
MPE began laying out for storm drainage structures at the west end of the project.
Dust control done regularly by water truck onto dusty pavement and on stockpiled rock.
All traffic control devices and configurations operational.

Today's Qtys (approx.)

Kathryn Lett, Asst Res Engineer
Inspector