

PROJECT	<u>Villanova University - Lancaster Avenue Housing</u>	PROJECT NO.	<u>056756.277</u>
CLIENT	<u>Radnor Township</u>	DATE	<u>03/08/2017</u>

Arrival Time	<u>6:30a</u>	Weather:	<input type="checkbox"/> Clear	<input checked="" type="checkbox"/> Overcast	<input checked="" type="checkbox"/> Rain	<input type="checkbox"/> Hot	<input type="checkbox"/> Warm	<input checked="" type="checkbox"/> Cool	<input type="checkbox"/> Cold
Departure Time	<u>3:30p</u>	Site Condition:	<input type="checkbox"/> Clear	<input type="checkbox"/> Muddy	<input type="checkbox"/> Dusty	<input checked="" type="checkbox"/> Wet	<input type="checkbox"/> Snow	<input type="checkbox"/> Ice	<input type="checkbox"/> Foggy
Total Hours	<u>9 hrs</u>	Temp Range:	<u>44°F to 60°F</u>						

CONTRACTOR <u>Torcon, Inc.</u>	SUBCONTRACTOR(S) <u>Mayfield Site Cont., Molly Concrete Cont., D.M. Sabia, Inc.</u>
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LABOR FORCE	WORK PERFORMED
Superintendent <u>1</u>	<p>1.) Mayfield Site Construction (Mayfield) continued removing bulk soil and materials for the foundation areas of the east building. Large track-hoe excavators are loading tri-axle dump trucks which are hauling the material offsite.</p> <p>2.) Starfire (subcontract for Mayfield) has a street sweeper continuously cleaning the lot and adjacent roadways to manage dirt/dust and other debris issues.</p> <p>3.) Molly Concrete Contractors, Inc. and D.M. Sabia, Inc. (mason) continued construction of the foundations and walls of the west building. Foundation excavation spoils are being loaded into tri-axle dump trucks for export offsite. Concrete trucks and the mason's equipment primarily remained on the paved and stoned sections of the lot, discarded portland based materials were placed in the prescribed dumpster(s).</p> <p>4.) Mayfield finished excavating for storm sewer structure MH-213, set the base and riser sections, and connecting reinforce concrete pipe from the manhole to the existing concrete drainage structure located on the SEPTA easement just south of the proposed manhole location. The contractor set about 15' of reinforced concrete pipe (RCP) at a slope of about 0.01%. Pipe was set upon 6+ inches of clean stone, the pipe was also encased in the clean stone and 2RC modified stone (in locations where pipe cover was observed to be shallow in conjunction with the surrounding grades). Modified stone is being compacted with a combination of a walk along vibratory roller and jumping jack compactor.</p>
Foreman <u>1</u>	
Operators <u>4</u>	
Laborers <u>5</u>	
Drivers <u>9</u>	
EQUIPMENT USED:	
Excavator <u>3</u>	
FEL _____	
Dump Truck <u>8</u>	
Backhoe _____	
Hoe Pac _____	
Vibratory Roller <u>1</u>	
Motorized Tamper <u>1</u>	
Other <u>1</u>	

SKETCH	COMMENTS
	<p>INSPECTOR: <u>William Wood-Jenkins - Gannett Fleming</u></p>

