

<b>PROJECT</b>	<u>Villanova University - Lancaster Avenue Housing</u>	<b>PROJECT NO.</b>	<u>056756.277</u>
<b>CLIENT</b>	<u>Radnor Township</u>	<b>DATE</b>	<u>03/23/2017</u>

Arrival Time	<u>6:30a</u>	Weather:	<input checked="" type="checkbox"/> Clear	<input type="checkbox"/> Overcast	<input type="checkbox"/> Rain	<input type="checkbox"/> Hot	<input type="checkbox"/> Warm	<input type="checkbox"/> Cool	<input checked="" type="checkbox"/> Cold
Departure Time	<u>3:00p</u>	Site Condition:	<input type="checkbox"/> Clear	<input checked="" 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>7.5 hrs</u>	Temp Range:	<u>43°F to 20°F</u>						

<b>CONTRACTOR</b> <u>Torcon, Inc.</u>	<b>SUBCONTRACTOR(S)</b> <u>Mayfield Site Cont., Molly Concrete Cont., D.M. Sabia, Inc.</u>
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<b>LABOR FORCE</b>	<b>WORK PERFORMED</b>
Superintendent <u>1</u>	<p>1.) Mayfield finished excavating for storm sewer from structure MH-274 to the existing storm inlet in Lancaster Ave just to the north. Residual material was excavated from the area and placed in a tri-axle dump truck for export off site. The contractor set about 30 feet of 24 inch reinforced concrete pipe (RCP) between the structures. Pipe was set upon 6+ inches of clean stone, the pipe was also encased in modified stone. Mayfield continued trench backfill for the storm sewer pipe comprised of imported tan 2A modified stone being placed in approximately 12" thick lifts and compacted with a walk along vibratory roller.</p> <p>2.) Mayfield Site Construction (Mayfield) continued removing bulk soil and materials for the foundation areas of the east building along the north side. A large track-hoe excavator is loading tri-axle dump trucks which are hauling the material offsite. Trucks are processing through a tire wash station to cut down on mud and debris being dropped offsite. Additionally, Mayfield has a street sweeper subcontracted to clean the site paved areas and surrounding roads.</p> <p>3.) Molly Concrete Contractors, Inc. and D.M. Sabia, Inc. (mason) continued construction of the foundations and walls of the west and east buildings. 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>
Foreman <u>2</u>	
Operators <u>4</u>	
Laborers <u>5</u>	
Drivers <u>9</u>	
<b>EQUIPMENT USED:</b>	
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>	
_____	
_____	

<b>SKETCH</b>	<b>COMMENTS</b>
	<p>1 Technician from Geostrutures, Inc., and 1 from Advanced Geosystems, Inc. were onsite today. Time was spent off site to visit another project for approximately 1 hour.</p>
	<p><b>INSPECTOR:</b> <u>William Wood-Jenkins - Gannett Fleming</u></p>

