

PROJECT	<u>Villanova University - Lancaster Avenue Housing</u>	PROJECT NO.	<u>056756.277</u>
CLIENT	<u>Radnor Township</u>	DATE	<u>03/10/2017</u>

Arrival Time	<u>6:30a</u>	Weather:	<input type="checkbox"/> Clear	<input checked="" 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>2:30p</u>	Site Condition:	<input type="checkbox"/> Clear	<input checked="" type="checkbox"/> Muddy	<input type="checkbox"/> Dusty	<input type="checkbox"/> Wet	<input checked="" type="checkbox"/> Snow	<input checked="" type="checkbox"/> Ice	<input type="checkbox"/> Foggy
Total Hours	<u>7 hrs</u>	Temp Range:	<u>23°F to 34°F</u>						

CONTRACTOR <u>Torcon, Inc.</u>	SUBCONTRACTOR(S) <u>Mayfield Site Cont.</u>
---------------------------------------	--

LABOR FORCE	WORK PERFORMED
Superintendent <u>1</u> Foreman <u>2</u> Operators <u>4</u> Laborers <u>5</u> Drivers <u>9</u>	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. 2.) Starfire (subcontract for Mayfield) has a street sweeper continuously cleaning the lot and adjacent roadways to manage dirt/dust and other debris issues. 3.) Mayfield finished rough grading of the area around storm sewer structure MH-213; placing modified stone around the structure and against the back where the pipe run is located. 2RC modified stone was used for grading/backfill. Modified stone is being placed and compacted in about 12 inch thick lifts with a combination of a walk along vibratory roller and jumping jack for compaction. The contractor also set a c-top storm inlet cover on the existing concrete drainage structure located in the SETPA easement. E&S controls (silt fence and sock) were reshured and in place when the work in the area was completed. 5.) Mayfield began removing vegetation and debris from the area where storm sewer endwall structure EW-202 is to be located. The perimeter of the area was stripped back with a track hoe and E&S control fencing (silt fence) was installed. Additionally the area adjacent to the western most proposed dumpster pad continued to have debris removed from it (the area is being cleared for a staging area for the mason). Vegetative debris and top-soil are being excavated with a track hoe and loaded into tri-axle dump trucks for export off site. 6.) Mayfield in addition to having the street sweeper making continuous rounds of the site and roads also were removing snow cover from the grounds with a backhoe.
EQUIPMENT USED: Excavator <u>3</u> FEL _____ Dump Truck <u>8</u> Backhoe _____ Hoe Pac _____ Vibratory Roller _____ Motorized Tamper _____ Other <u>1</u> _____ _____	

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