

PROJECT	<u>Villanova University - WLA Parking Lot</u>	PROJECT NO.	<u>056756.249</u>
CLIENT	<u>Radnor Twsp.</u>	DATE	<u>01/08/2016</u>

Arrival Time	<u>7:00a</u>	Weather:	<input type="checkbox"/> Clear	<input checked="" type="checkbox"/> Overcast	<input type="checkbox"/> Rain	<input type="checkbox"/> Hot	<input type="checkbox"/> Warm	<input checked="" 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>8.0</u>	Temp Range:	<u>37°F to 45°F</u>						

CONTRACTOR <u>Torcon</u>	SUBCONTRACTOR(S) <u>JJD, HB Frazier, Mayfield Gardens, DBA</u>
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LABOR FORCE	WORK PERFORMED
Superintendent <u>1</u>	1.) JJD touched up the construction entrance by moving the ballast around using an excavator. No new stone was added at this time. 2.) Mayfield Gardens completed the clearing, grubbing and scarification in the "Buffer Zone". 3.) Mayfield Gardens started to install the proposed plantings today with Bob (Rockwell Associates) observing all work related to the plantings including grading, location and procedures. 4.) HB Frazier installed 2-4" conduits out of the newly installed handhole (NE of I-117) and ran them directly towards previously installed handhole (West side of Moriarty Hall). Rebar and spacers were used to encase the conduit with concrete before using heat blankets to cover it for the weekend. This run is not yet complete and appx. 90' of piping remains. 5.) HB Frazier installed 2-4" conduits out of the newly installed Transformer Vault (SE of I-117) but only installed 20' of piping at this time to get out of the proposed roadway so that he is not slowing JJD down so they can proceed with cutting the road in along the curbline area that runs along the southern property line. Rebar and spacers were used to encase the conduit with concrete before using heat blankets to cover it for the weekend. 6.) HB Frazier extended the 2-4" conduit lines from yesterday out of new handhole (SW of MH-109) then set and installed a new electrical handhole along the west side of Griffin Hall. This handhole was relocated to the west side of the building from its previous proposed location that along the south side of the building. Rebar and spacers were used to encase the conduit with concrete before using heating blankets to cover it for the weekend. 7.) JJD added a rock scrubber (#4 Ballast) at the fenced entrance way off of Lancaster Ave. to the existing parking area that is just to the West of Geraghty Hall. The roadway area was also cleaned off with a sweeper truck to remove any dirt at this time.
Foreman <u>3</u>	
Operators <u>3</u>	
Laborers <u>4</u>	
Drivers <u>0</u>	
EQUIPMENT USED:	
Excavator <u>3</u>	
FEL <u>1</u>	
Dump Truck _____	
Backhoe <u>1</u>	
Hoe Pac _____	
Vibratory Roller _____	
Motorized Tamper _____	
Other <u>1</u>	
Tub Grinder _____	
Bulldozer <u>2</u>	
Skidder _____	

SKETCH	COMMENTS
	1.) DBA onsite to check for compaction and to take test cylinders for todays concrete pour. (Encase elec. conduit) 2.) Bob (Rockwell Associates) was onsite to observe Mayfield Gardens as they begin to install the proposed plantings.
INSPECTOR:	
<u>Jason Thompson - Gannett Fleming</u>	

