

PROJECT	<u>Villanova University - Pike Field Garage</u>	PROJECT NO.	<u>056756.256</u>
CLIENT	<u>Radnor Twsp.</u>	DATE	<u>07/07/2016</u>

Arrival Time	<u>7:00a</u>	Weather:	<input checked="" type="checkbox"/> Clear	<input type="checkbox"/> Overcast	<input type="checkbox"/> Rain	<input checked="" type="checkbox"/> Hot	<input type="checkbox"/> Warm	<input type="checkbox"/> Cool	<input type="checkbox"/> Cold
Departure Time	<u>3:00p</u>	Site Condition:	<input checked="" type="checkbox"/> Clear	<input type="checkbox"/> Muddy	<input type="checkbox"/> Dusty	<input type="checkbox"/> Wet	<input type="checkbox"/> Snow	<input type="checkbox"/> Ice	<input type="checkbox"/> Foggy
Total Hours	<u>2.0</u>	Temp Range:	<u>91°F to 72°F</u>						

CONTRACTOR <u>Torcon</u>	SUBCONTRACTOR(S) <u>JJD, Cook Drilling, Molly</u>
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LABOR FORCE	WORK PERFORMED
Superintendent <u>1</u> Foreman <u>0</u> Operators <u>1</u> Laborers <u>1</u> Drivers <u>0</u>	1.) I walked the entire site to check on all installed E&S controls which all appear functional at this time. 2.) Molly Construction continues with the footer installation for the proposed parking garage. 3.) Sweeper truck onsite all day. 4.) JJD excavated from Sta. 0+62 out of Storm (MH-272) and installed 61' of 18" HDPE to complete the run to storm (MH-271), (125' of 18" HDPE @ 0.5%) then backfilled and compacted. 5.) Water truck used for dust control. 6.) JJD installed 44' of 18" HDPE out of storm (MH-271) to storm (MH-270) to complete the run. (44' of 18" HDPE @ 0.5%). 7.) JJD completed the clean stone backfill for the stormwater management system at the NE corner of the sports field. The ADS pipe and fittings were previously installed. They used a stone conveyor truck for the stone installation due to the size of the system. They graded the stone using a laser leveling system. 8.) JJD continued backfilling around the exterior walls on the parking garage that have been installed. This is just a rough grade at this time to back up the walls.
EQUIPMENT USED: Excavator <u>1</u> FEL <u>1</u> Dump Truck <u>10</u> Backhoe <u>1</u> Hoe Pac _____ Vibratory Roller _____ Motorized Tamper _____ Other _____ Large Roller _____ Bulldozer _____ Lull _____	

SKETCH	COMMENTS
	1.) DBA onsite to check on compaction and to take test cylinders. 2.) Site Times: 7:00-7:30, 8:30-9:30, 10:00-10:30, 2:00-3:00 = 3.0 Hours.
	INSPECTOR: <u>Jason Thompson - Gannett Fleming</u>