

INSPECTOR'S DAILY REPORT

PROJECT Villanova University - Pike Field Garage		PROJECT NO. 056756.256
CLIENT Radnor Tw	/sp.	DATE 06/10/2016
Arrival Time 9:30a Departure Time 3:00p Total Hours 4.0 CONTRACTOR Torcon	Site Condition: ⊠Clear □Muddy □ Temp Range: 79°F to 55°F	Rain Hot Warm Cool Cold Dusty Wet Snow Ice Foggy BCONTRACTOR(S) JJD, Cook Drilling, Molly
LABOR FORCE WOR		ORK PERFORMED
Superintendent 1 Foreman 0 Operators 1 Laborers 1 Drivers 0 EQUIPMENT USED: Excavator 1 FEL 1 Dump Truck 10 Backhoe 1 Hoe Pac Vibratory Roller Motorized Tamper Other Large Roller Bulldozer Lull	time. 2.) JJD continued with excavation on Ith MH-S8 (Located in Ithan Ave.) using th diameter manhole base and a 4' riser secthen edged with cold patch for a smooth 3.) Molly Construction continues with t4.) Sweeper truck onsite all day. 5.) JJD continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existing sports field today then using a Continued with the stone installal existence and the continued with	an Ave for the proposed sanitary sewer run from MH-S7 to e large rock hammer attachment. They installed the 48" tion. The trench was steel plated and pinned with iron pins transition. The footer installation for the proposed parking garage. The proposed Stormwater Management System at the GPS guided dozer to level it all out evenly. The trench was steel plated and pinned with iron pins transition. The proposed Stormwater Management System at the GPS guided dozer to level it all out evenly. The proposed Stormwater Management System at the GPS guided dozer to level it all out evenly.
SI	KETCH	COMMENTS
		1.) DBA onsite to check on compaction and to take test cylinders. 2.) Radnor Police onsite again today helping with both pedestrian and vehicular traffic due to the multiple graduation ceremonies at VU. 3.) Site Times: 9:30-11:30, 12:00-3:00 = 5.0 Hours INSPECTOR: Jason Thompson - Gannett Fleming