

PROJECT Villanova University - WLA Parking Lot	PROJECT NO. 056756.249
CLIENT Radnor Twsp.	DATE 03/31/2016

Arrival Time <u>9:00a</u>	Weather: <input type="checkbox"/> Clear <input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain <input type="checkbox"/> Hot <input checked="" type="checkbox"/> Warm <input type="checkbox"/> Cool <input type="checkbox"/> Cold
Departure Time <u>12:30p</u>	Site Condition: <input type="checkbox"/> Clear <input 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>2.5</u>	Temp Range: <u>73°F</u> to <u>61°F</u>

CONTRACTOR Torcon	SUBCONTRACTOR(S) JJD, DBA
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LABOR FORCE	WORK PERFORMED
Superintendent <u>1</u> Foreman <u>1</u> Operators <u>2</u> Laborers <u>0</u> Drivers <u>0</u>	1.) All current E&S controls appear functional at this time. 2.) JJD excavated from the installed storm inlet (I-131) towards proposed storm inlet (I-130) installing 40' of 24" RCP. This work was slow due to the proximity to the road (Lancaster Ave.) and the existing trees and construction fence onsite. This work will take a couple of days to complete. 3.) JJD completed the installation and parging of the newly installed Stormwater Management System (INF-103) including both sides labeled as (INF-103A) and (INF-103B).
EQUIPMENT USED:	
Excavator <u>4</u> FEL <u>1</u> Dump Truck <u>3</u> Backhoe <u>2</u> Hoe Pac _____ Vibratory Roller <u>2</u> Motorized Tamper _____ Other _____ Large Roller <u>1</u> Bulldozer <u>2</u> Lull _____	

SKETCH	COMMENTS
	1.) 9:00-10:00, 11:00-12:30 = 2.5 Hours 2.) DBA performing compaction test.
INSPECTOR: Jason Thompson - Gannett Fleming	