

				1:150	FST	September 11/2 4
						9 F.S. THAUVETTE 100041399
2	REVISED PER CITY COMMENTS	DEC 21/21	FST	1:150 0 2 4 6	FST	DEC.21, 2021
1	ISSUED FOR SITE PLAN APPROVAL	AUG 13/21	FST		APPROVED	POINNCE OF ONTARY
					51444	

0.0%		0			
2.0%	GRADE AND DIRECTION	SP ⊗	EXISTING SERVICE POST		
	MAXIMUM 3:1 SIDESLOPE	HVD -Q	EXISTING HYDRANT		
		COMB MH	EXISTING COMBINED MH		
	PROPOSED MECHANICAL DECK DRAIN	CBMH	EXISTING CATCHBASIN		
$\leftarrow$	DIRECTION OF MAJOR SYSTEM OVERLAND FLOW	CB	EXISTING CATCHBASIN MH		
	PROPERTY LINE	EXUP	EXISTING UTILITY POLE CNV GUY WIRES		
	UNDERGROUND STRUCTURE	- <u></u>	EXISTING FENCE		
		O/H WIRES	EXISTING OVERHEAD WIRES		
	BUILDING ABOVE	TOF	TOP OF FOUNDATION WALL E		
	BUILDING ENTRANCE / EXIT	FFE	FINISHED FLOOR ELEVATION		
ф	PROPOSED BIKE RACK (REFER TO LANDSCAPE)	P1 LEVEL	PARKING GARAGE LEVEL ELE		
PAVEMEN	<u>T STRUCTURE:</u>	USF	UNDERSIDE OF FOOTING ELE		
LIGHT DU 50mm SU 150mm GI 300mm GI ASPHALT	TY PAVEMENT PERPAVE 12.5 RANULAR "A" RANULAR "B" TYPE II GRADE PG 58-34				
HEAVY D 40mm SU 50mm SU 150mm G 450mm G ASPHAL1	UTY PAVEMENT IPERPAVE 12.5 PERPAVE 19.0 RANULAR "A" RANULAR "B" TYPE II <sup>-</sup> GRADE PG 58-34				
HEAVY D	UTY PAVEMENT - ROADWAY RE-INSTATEMENT				

and Sedime	ent Contro	Responsib	ilities:					
			During Construction			After Construction Prio	After Final Acceptance	
ESC Measure	Symbol	Specification	Installation Responsibility	Inspection/Maintenance Responsibility	Inspection Frequency	Approval to Remove	Removal Responsibility	Inspection/Maintenance Responsibility
ilter Bag / Sock	Location as Indicated in ESC Note #3	Erosion and Sediment Control Notes	Developer's Contractor	Developer's Contractor	Weekly (as a minimum)	Consultant	Developer's Contractor	N/A
Mud Mat	мм	Drawing Details	Developer's Contractor	Developer's Contractor	Weekly (as a minimum)	Developer's Contractor	Developer's Contractor	N/A
Dust Control	Location as Required Around Site	Erosion and Sediment Control Notes	Developer's Contractor	Developer's Contractor	Weekly (as a minimum)	Consultant	Developer's Contractor	N/A
abilized Material Stockpiling	Location as Required by Contractor	Erosion and Sediment Control Notes	Developer's Contractor	Developer's Contractor	Weekly (as a minimum)	Developer's Contractor	Developer's Contractor	N/A
Sediment Basin (for flows being pumped out of excavations)	Location as Required by Contractor	Developer's Contractor		Developer's Contractor	After Every Rainstorm	Developer's Contractor	Developer's Contractor	N/A
			LOCA	TION		1		1

REV # 2

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