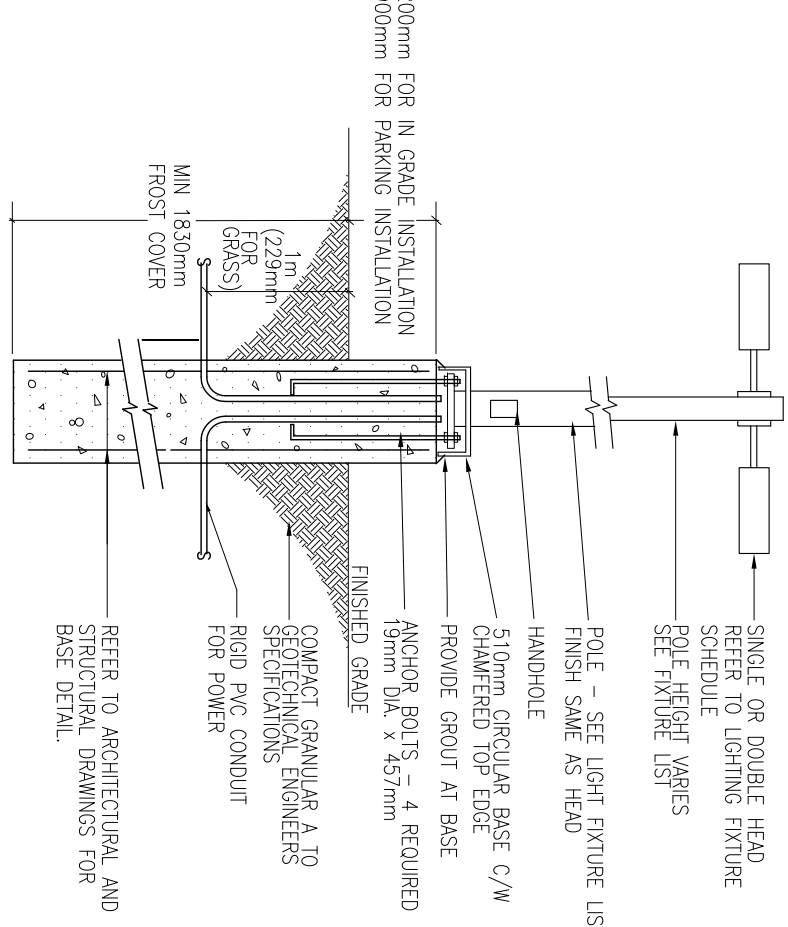




ELECTRICAL SITE PLAN

1
ME2
1:250

BASE DETAIL FOR EXTERIOR LIGHT STANDARD



1. DESIGN: WHEN ALL VOLTAGE UNDERSTANDING, STRUCTURE, AND TRANSFORMER INFORMATION IS AVAILABLE, THE DESIGN TEAM CAN BEGIN TO DEVELOP THE DESIGN TO BE RANDED AND MODIFIED TO ACCOMMODATE NEW DEVELOPMENT.
2. DESIGN: UPDATED, PROVIDE UNDERGROUND CONDUCTOR DUCT BANK FOR PRIMARY AND SECONDARY VOLTAGE AND PROTECT CONDUCTOR AS REQUIRED.
3. PROVIDE 1 x 175MM CONDUIT PER BUS AND 1 x 75MM CONDUIT PER CABLE. FROM DESIGN INFORMATION, CONDUCTORS TO NEW RECEPTACLES AND TO BUILDING ELECTRICAL SYSTEMS, CONDUIT ROUNO CUD WITH GROUNDED CABLE SERVICES.
4. UNDERSTANDING: A. ALLOCATE PER MOUNT TRANSFORMER COMPATIBLE WITH PROPOSED TRANSFORMER. B. PROVIDE 175MM CONDUIT AND EXTEND ALONG CHASIS CEILING TO FIELD NEW SECONDARY TRANSFORMER.
5. THEREFORE, CONCRETE ENCASED DUCT BANK UNDER ROADS.

2017-06-12	ISSUED FOR SITE PLAN CONTROL	0
2017-06-01	ISSUED FOR UTILITY PLAN REVIEW	0
DATE	REASON	REF



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Robert Smith livret du projet	Sam/Scam
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Project Name	QUALICUM WOODS CROSSING MORRISON & BASELINE ROAD OTTAWA, ON			
Drawings Title/Type	Schematic			
Scale	AS NOTED			
Client	M/I PROMOTER			
Design by	M/I PROMOTER			
Drawn by	M/I PROMOTER			
Checked by	A.MIKHAEL			
Submitted by	A.MIKHAEL			
Examined by				
Date	MAY 2017			
Project no./No. of project	2017-292			
Drawing/Sheet	ME2			
Revision no.	0f 2			
Mod. Ref./Owner	—			