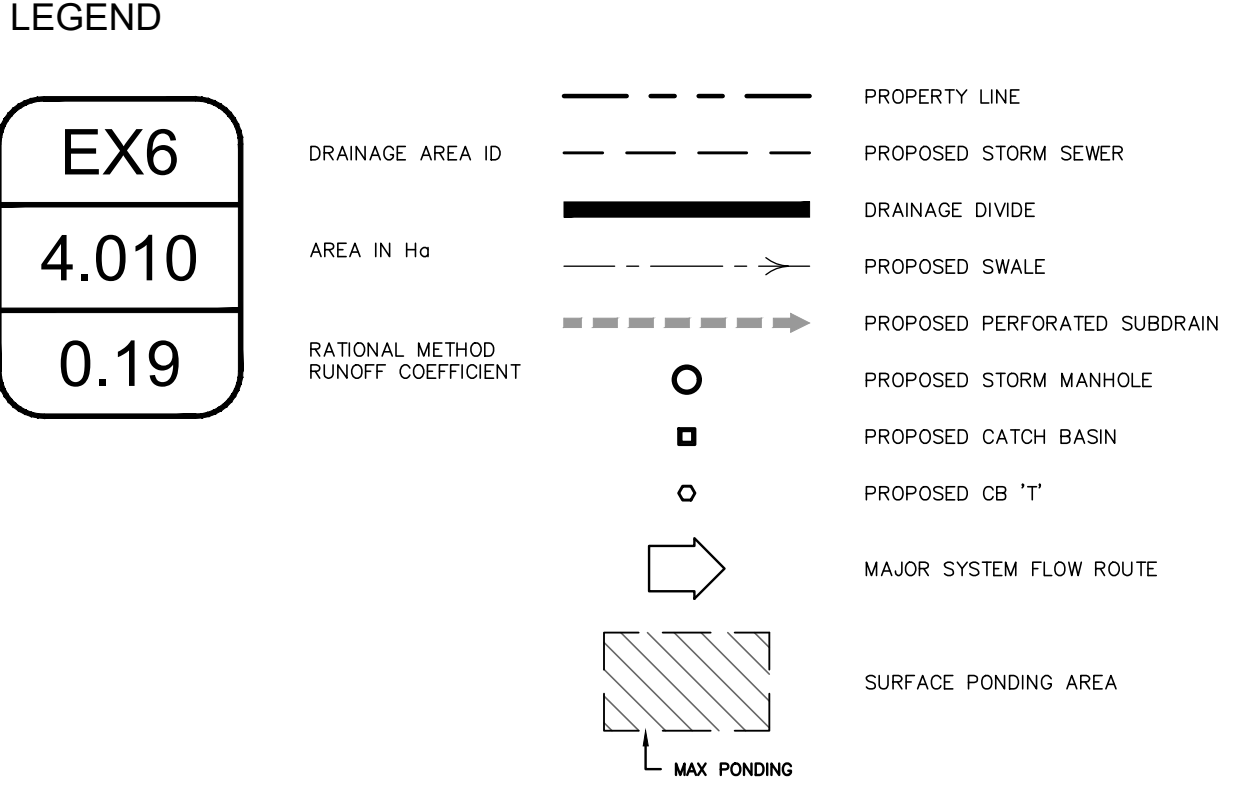
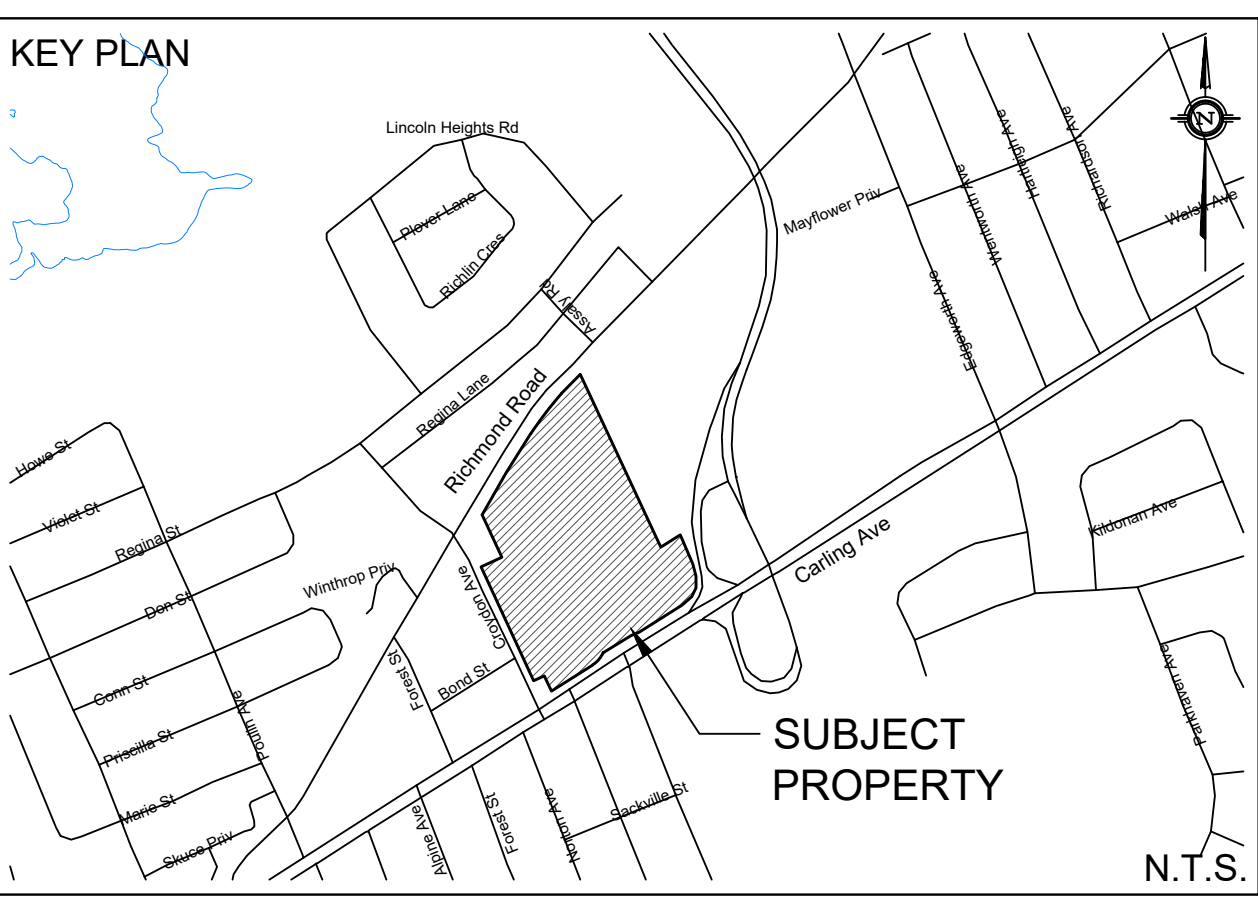
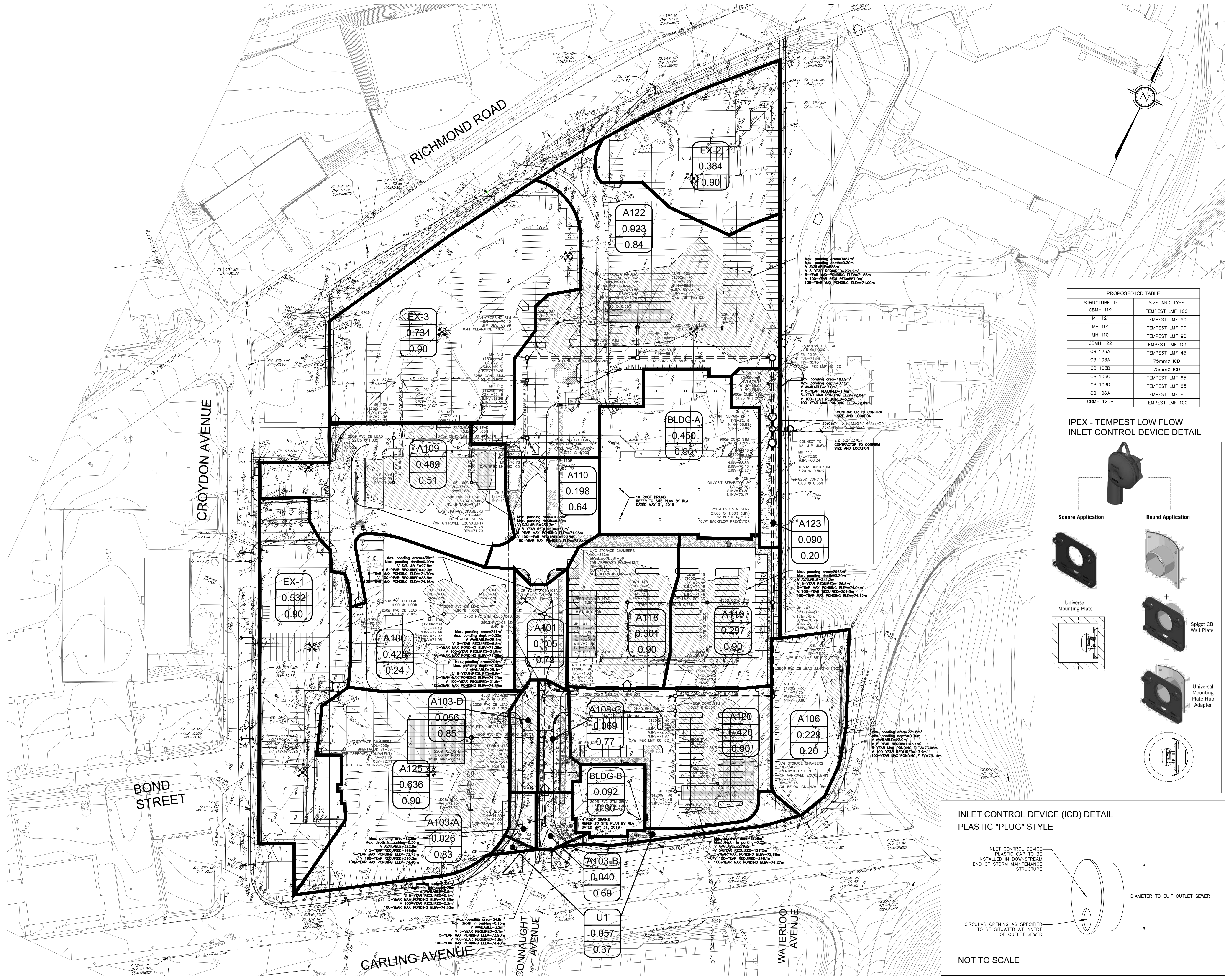
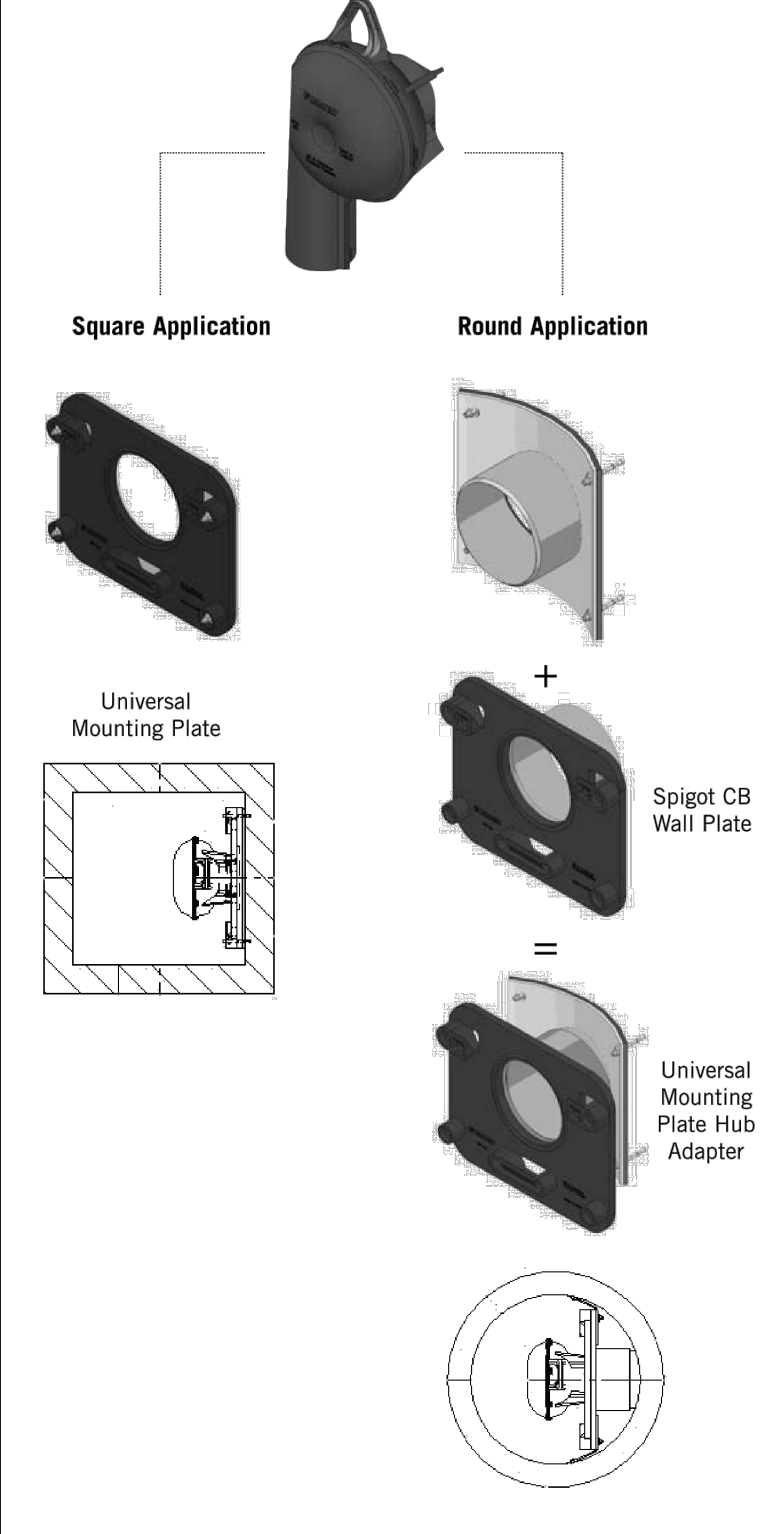


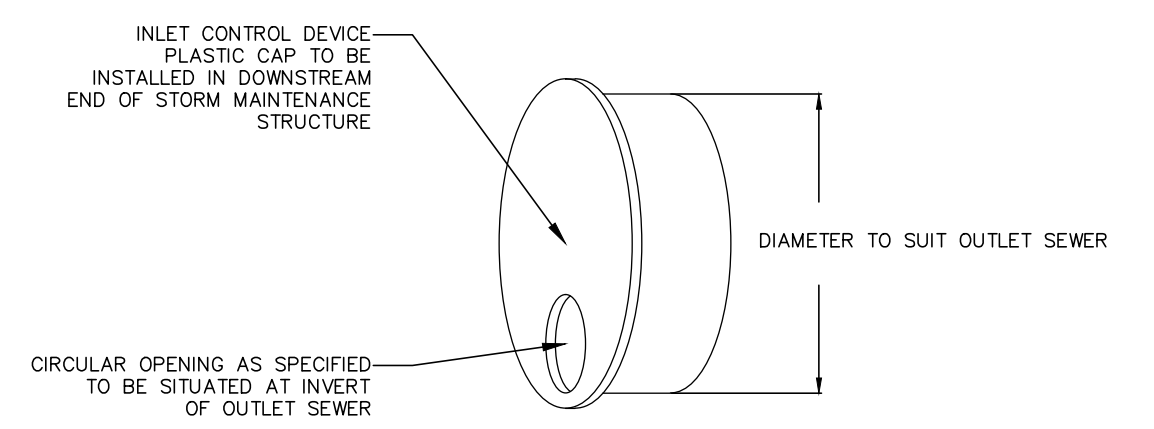


PROPOSED ICD TABLE	
STRUCTURE ID	SIZE AND TYPE
CBMH 119	TEMPEST LMF 100
MH 121	TEMPEST LMF 60
MH 101	TEMPEST LMF 60
MH 110	TEMPEST LMF 90
CBMH 122	TEMPEST LMF 105
CB 123A	TEMPEST LMF 45
CB 103A	75mm ICD
CB 103B	75mm ICD
CB 103C	TEMPEST LMF 65
CB 103D	TEMPEST LMF 65
CB 106A	TEMPEST LMF 85
CBMH 125A	TEMPEST LMF 100

IPEX - TEMPEST LOW FLOW INLET CONTROL DEVICE DETAIL



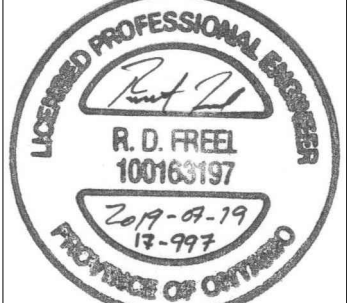
INLET CONTROL DEVICE (ICD) DETAIL PLASTIC "PLUG" STYLE



NOT TO SCALE

NOT FOR CONSTRUCTION

TOPOGRAPHIC INFORMATION			
TOPOGRAPHIC INFORMATION PROVIDED BY STANTEC GEOMATICS LTD			
PROJ. NO. 161613668-111			
DATED JANUARY 9, 2018			
SITE PLAN INFORMATION			
SITE PLAN PROVIDED BY RLA ARCHITECTURE			
PROJ. NO. 1803			
DATE RECEIVED JULY 17, 2019			
GEOTECHNICAL STUDY			
GEOTECHNICAL RECOMMENDATIONS PROVIDED BY GOLDER ASSOCIATES LTD			
PROJ. NO. 1780158-3000			
DATED NOVEMBER 2018			
SITE SERVICING AND STORMWATER MANAGEMENT STUDY			
SERVICING AND STORMWATER MANAGEMENT RECOMMENDATIONS PROVIDED BY DSEL			
PROJ. NO. 17-997			
DATED JULY 2019			
BENCH MARK			
FIRE HYDRANT TOP OF SPINDLE LOCATED ON CARLING AVE			
ELEV=74.37m			
3	A.A.S.	19.07.19	ISSUED FOR MUNICIPAL REVIEW
2	A.A.S.	19.07.05	ISSUED FOR MUNICIPAL REVIEW
1	B.N.C.	18.12.17	ISSUED FOR MUNICIPAL REVIEW
No.	BY	YY.MM.DD	DESCRIPTION



PROJECT No. 17-997

REVIEWED BY

STORMWATER MANAGEMENT PLAN

LINCOLN FIELDS

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DRAWN BY: B.N.C. CHECKED BY: R.D.F. DRAWING NO. SHEET NO.

DESIGNED BY: B.N.C. CHECKED BY: R.D.F.

SCALE: 1:750 DATE: JULY 2019 SWM-1 1 of 1