

z:\projects\20-1170\_hpurban\_2487-innes\b\_design\b2\_drawings\b2-2\_main (dsel)\spa\_sub1\cad\2021-06-08\_1170\_ggg.dwg

- NON-REINFORCED CONCRETE STORM SEWER PIPE SHALL BE IN A JOINED WITH STD. RUBBER GASKETS AS PER CSA A257.3, OR LATE SPECIFIED. BEDDING AND COVER MATERIAL SHALL BE SPECIFIED BY

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) DETAIL	KEY PLAN	Woodburn Dr			
		Gravelle Cres		Fairsjan Menus	
			Roseenting ane		
		al Scollard Priv	actions lane a		
DIAMETER TO SUIT OUTLET SEWER	Scollar Bez				
	SUBJECT PROPERTY				
	Petin Crt			2 10 <sup>6</sup>	
			Blackb	in Hannel BIPS	
				N.T.S.	
		PROPERTY LINE	O PR	OPOSED STORM MANHOLE	
		PROPOSED WATERMAIN		OPOSED SANITARY MANHOLE	
		PROPOSED SANITARY SEWER		OPOSED CATCH BASIN	
		PROPOSED STORM SEWER  PROPOSED PERFORATED SUBDRAIN		OPOSED CB 'T' OR CB 'L'	
	► VB	PROPOSED VALVE BOX	RC	AD CUT REINSTATEMENT R CITY STD. R10	
	, ⊂S , ~	PROPOSED CURB STOP PROPOSED FIRE HYDRANT	$\sim$	R CITY SID. R10	
	¢ \$	PROPOSED SIAMESE CONNECTION	12.01	AY SEALS TO BE INSTALLED IN	
	RM	PROPOSED REMOTE WATER METER	AC GE GE	CORDANCE WITH OTECHNICAL REPORT PG5171 OTECHNICAL ENGINEER TO	
		PROPOSED WATER METER	SI ATIONS DERIVED FRO		
	DATA, AS-CONSTRUCTED DRAWINGS, UTILITY DRAWINGS AND INFRASTRUCTURE MAPPING PROVIDED BY THE CITY OF OTTAWA. CONTRACTOR TO CONFIRM ELEVATIONS AND LOCATIONS OF EXISTING UNDERGROUND SERVICES				
	INFRASTRUCTURE	AND UTILITIES WITHIN THE RIGHT OF WAY PRIOR TO INSTALLATION OF SITE SERVICING INFRASTRUCTURE. THE CONTRACTOR SHALL IMPLEMENT BEST MANAGEMENT PRACTICES, TO PROVIDE FOR			
	PROTECTION OF THE AREA DRAINAGE SYSTEM AND THE RECEIVING WATERCOURSE, DURING CONSTRUCTION ACTIVITIES. THE CONTRACTOR ACKNOWLEDGES THAT THE FAILURE TO IMPLEMENT APPROPRIATE EROSION AND SEDIMENT CONTROL MEASURES MAY BE SUBJECT TO PENALTIES IMPOSED BY ANY APPLICABLE REGULATORY AGENCY.				
		OT FOR CON		TION	
				_	
TOPOGRAPHIC INFORMATION PROVIDED BY FARLEY, SMITH & DENIS SURVEYING LTD. PROJ. NO. 95–20 DATED APRIL 6, 2020					
aman at 2.34 pm, Dec 14, 2021	SITE PLAN INFORMATION SITE PLAN PROVIDED BY FIGURR ARCHITECTS COLLECTIVE PROJ. NO. 1963				
	RECEIVED MARCH 03,				
Wildra	GEOTECHNICAL STUDY GEOTECHNICAL RECOMMENDATIONS PROVIDED BY PATERSON GROUP PROJ. NO. PG5171–1 DATED JUNE 8, 2020				
	SITE SERVIC	ING AND STORMWATER	MANAGEMENT	STUDY	
DINE WILDMAN PROJ. NO. 20–1170 DATED MARCH 2021 BENCH MARK					
FRASTRUCTURE & ECONOMIC DEPARTMENT, CITY OF OTTAWA		IRE HYDRANT SPINDLE			
$\bigcirc$					
	2 A.J.G. 20.	06.08 ISSUED FOR MUNICIPAL REVIE 11.27 ISSUED FOR MUNICIPAL REVIE	W		
		06.23 ISSUED FOR MUNICIPAL REVIEW			
		LD PROFESS/	ONAL CHOMEER ERT ER		
		A.D.FOB			
TEST REVISIONS OF THE CITY OF OTTAWA AND THE ONTARIO PROVINCIAL		2021-01			
NEW CONNECTION IS MADE. TY OF OTTAWA STD. S6 AND S7, CLASS 'B' BEDDING, UNLESS SPECIFIED		ROUNCE OF	ONTARIU		
E PER CITY OF OTTAWA STD. S24 AND S25. SD 701.021.			·		
IN ACCORDANCE WITH CSA A257.2, OR LATEST AMENDMENT. ALL CCORDANCE WITH CSA A257.1, OR LATEST AMENDMENT. PIPE SHALL BE IST AMENDMENT.		SITE SERVIC 2487 INNE			
IST AMENDMENT. CE WITH CITY OF OTTAWA STD. S6 AND S7 CLASS 'B' UNLESS OTHERWISE PROJECT GEOTECHNICAL ENGINEER. M. B182.2 OR LATEST AMENDMENT, UNLESS OTHERWISE SPECIFIED.		2401 IININE		© DSEL	
NLESS SPECIFIED OTHERWISE. OTHERWISE.	HP URBAN IN	IC.		2261 Braeside Avenue Ottawa, Ontario	
NE UNLESS SPECIFIED OTHERWISE. DING CONDITIONS SPECIFIED ABOVE. WHERE THE SPECIFIED TRENCH WIDTH SHALL BE RESPONSIBLE FOR EXTRA TEMPORARY AND/OR PERMANENT					
BASIN SHALL BE INSTALLED PER CITY STD R1 AND GEOTECHNICAL CATIONS SHALL BE INSTALLED PER CITY STD S29, S30, AND S31, WHERE		-	S	120 Iber Road Unit 103 tittsville, Ontario, K2S 1E9 Tel. (613) 836-0856	
D 810.010. EATMENT PER OPSD 803.031 WHERE APPLICABLE. ER CITY OF OTTAWA STD S25 AND S24.1, UNLESS OTHERWISE NOTED.		RT SUBDIVISIONS TH		Fax. (613) 836-7183 www.DSEL.ca	
ER CHY OF OTTAWA SID 525 AND 524.1, UNLESS OTHERWISE NOTED. D CITY STD 519.1, UNLESS OTHERWISE NOTED.	DRAWN BY: DESIGNED BY:	A.J.G. CHECKED BY: A.D.F.	DRAWING NO.	SHEET NO.	
	SCALE:	1:200   DATE: JUNE 2020	-		