

12. THE CONTRACTOR SHALL PROVIDE THE ENGINEER 1 (ONE) SET OF AS CONSTRUCTED SITE SERVICING, GRADING AND ELECTRICAL DRAWINGS.

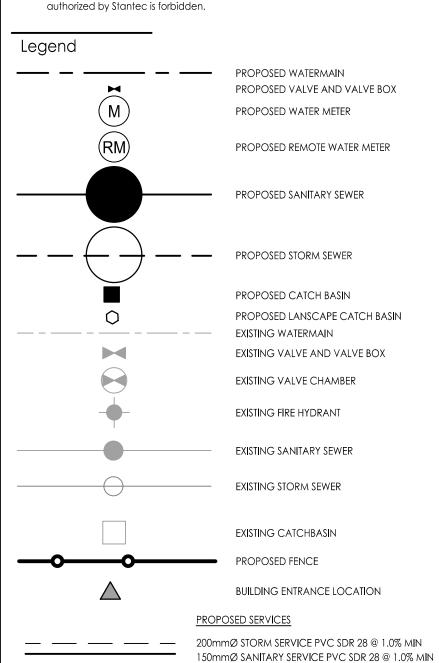
			SCHEDUL	E C	OF INLET CONTRO	l dev i c	ES			
GE AREA	ID	STRUCTURE ID		ORIFICE TYPE		100YR HEAD (m)		100YR RELEASE RATE (L/s)		
СВ-1В, СВ-1С		CB-2		IPEX TEMPEST LMF 100		0.53			6.52	
	-									
		S	Sewer and w	/ATE	ERMAIN CROSSIN	G TABLI	Ξ			
'm Inv	ST	'M OBV	san Inv		SAN OBV	AN OBV WTR		WTR B	ſΜ	NOTES
			66.22		66.37	67	7.54	67.29	2	
67.41		67.51	66.92		67.17					



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Notes

SERVICE CONNECTION TO EXISTING WATERMAIN TO BE COMPLETE BY CITY FORCES,

150mmø type 'K' copper water service

- EXCAVATION, BACKFILL AND RE-INSTATEMENT BY CONTRACTOR. TOPOGRAPHIC SURVEY AND BENCHMARK COMPLETED BY J.D BARNES, DATED MAY 8,
- 3. SITE PLAN PREPARED BY FIGURR ARCHITECTS, DATED OCT 28, 2020. GEOTECHNICAL REPORT BY PATTERSON GROUP.
- REPORT NO. PG5400-1, DATED JULY 24, 2020

THE LOCATION OF UTILITIES IS APPROXIMATE ONLY AND THE EXACT LOCATION SHOULD BE DETERMINED BY CONSULTING THE MUNICIPAL AUTHORITIES AND UTILITY COMPANIES CONCERNED. THE CONTRACTOR SHALL PROVE THE LOCATION OF UTILITIES AND SHALL BE RESPONSIBLE FOR THEIR PROTECTION AND THE IMPLEMENTATION OF ANY NECESSARY PROCEDURES CALLED FOR IN THE APPROPRIATE STANDARD AND REGULATIONS

1 ISSUED FOR REVIEW	 JP	KK	20.10-01
Revision	Ву	Appd.	YY.MM.DD

File Name: 160401587-DB Dwn. Chkd. Dsan Permit-Seal



Client/Project

Title

TC UNITED DEVELOPMENT CORP 800 INDUSTRIAL AVENUE UNIT 9-100

6 STORY MIXED USE BUILDING 1155 JOSEPH CYR STREET OTTAWA, ONTARIO

SITE SERVICING PLAN

