







21	88.94	86.540	200mmø x 200mmø Ti				
	SCHEDULE OF INLET CONTROL DEVICES						
	area id	STRUCTURE ID	TYPE	100YR HEAD (m)			
	PRKG	STM1001	130mmø ORIFICE	1.53			
	PRKG	CRMH1003	125mmø ORIFICE	1.68	Г		

SCHEDULE OF INLET CONTROL DEVICES								
AREA ID	STRUCTURE ID	TYPE	100YR HEAD (m)	100YR RELEASE RATE (L/s)				
PRKG	STM1001	130mmø ORIFICE	1.53	44.4				
PRKG	CBMH1003	125mmø ORIFICE	1.68	43.0				

PROPOSED VALVE CHAMBER PROPOSED REDUCER PROPOSED FIRE HYDRANT PROPOSED WATER METER PROPOSED REMOTE WATER METER PROPOSED PRESSURE REDUCING VALVE PROPOSED THRUST BLOCK LOCATIONS PROPOSED SANITARY SEWER — — PROPOSED STORM SEWER

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ARCHITECTES + + ASSOCIÉS

PROPOSED WATERMAIN

PROPOSED VALVE AND VALVE BOX

Ottawa ON

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Consultants

PROPOSED CATCHBASIN EXISTING WATERMAIN EXISTING VALVE AND VALVE BOX EXISTING VALVE CHAMBER EXISTING REDUCER EXISTING FIRE HYDRANT

PROPOSED CATCHBASIN MANHOLE

EXISTING SANITARY SEWER EXISTING STORM SEWER EXISTING CATCHBASIN MANHOLE EXISTING CATCHBASIN

EXISTING SUBDRAIN CATCHBASIN PROPOSED DEPRESSED CURB LOCATIONS THERMAL INSULATION ON STORM SEWER WHERE COVER IS

LESS THAN 1.5m. THERMAL INSULATION ON WATERMAIN WHERE COVER IS LESS THAN 2.4m AS PER W22. ROAD CUT RE-INSTATEMENT AS PER CITY STANDARD R10.

MJS DT 18.11.23

By Appd. YY.MM.DD Revision

File Name: C200 SITE SERVICING PLAN.dwg MJS KS MJS 18.11.13

Dwn. Chkd. Dsgn. YY.MM.DD Permit-Seal

Client/Project RÉSEAU SÉLECTION DÉVELOPPEMENT HORS QUÉBEC INC. 2400 BOUL DANIEL JOHNSON LAVAL, QUÉBEC H7T 3A4 réseau sélection orléans SENIOR'S RESIDENCE

SITE SERVICING PLAN

OTTAWA, ON