

EXISTING GRADE ELEVATION			
EXISTING STORM MANHOLE			
EXISTING SANITARY MANHOLE	300-2611 QUEENS OTTAWA ONTARIO CA	300-2611 QUEENSVIEW DRIVE OTTAWA ONTARIO CANADA K2B 8K2 TEL.: 1-613-829-2800 FAX: 1-613-829-8299 WWW.WSPGROUP.COM	
EXISTING STORM SEWER	TEL.: 1-613-829-2800 FAX: 1-613-829-		
EXISTING SANITARY SEWER			
EXISTING WATERMAIN			
PROPOSED GRADE ELEVATION	CLIENT		
PROPOSED TOP & BOTTOM OF CURB			
PROPOSED TOP OF GRATE	CANOE BAY DEVELOPMENT INC.		
PROPOSED TOP OF WALL	51 CORTLEIGH DRIVE, (51 CORTLEIGH DRIVE, OTTAWA, ONTABIO K21 378	
PROPOSED SWALE ELEVATION	613-447-0208	613-447-0208	
PROPOSED GRADE SLOPE	OWNER.	OWNER.	
PROPOSED 3H:1V TERRACE SLOPE	ANDREW FLECK CHILD	SERVICES	
PROPOSED WATER SERVICE			
PROPOSED SANITARY SEWER			
PROPOSED STORM SEWER			
PROPOSED STORM SUBDRAIN	KETPLAN		
PROPOSED STORM MANHOLE			
PROPOSED STORM CATCHBASIN		ST A STRANGE	
PROPOSED LANDSCAPE CATCHBASIN		AND B	
PROPOSED SANITARY MANHOLE	CENTRE C		
PROPOSED VALVE AND BOX	PROPOS	TON CRES.	
PROPOSED REDUCER		Tase water Walton C	
PROPOSED FIRE HYDRANT		and the second sec	
PROPOSED FIRE DEPARTMENT CONNECTION		SEAL	
REMOTE WATER METER READER		JUERI	
WATER METER LOCATION		PROFESSION	
		Stellen. the	
AY FOR WATER PERMIT FROM CITY OF OTTAWA. AND BACTERIOLOGICAL TESTING REQUIRED AS PER DARDS. ALL MATERIALS, EXCAVATION, BACKFILL, REINSTATEMENT BY CONTRACTOR. CITY PROVIDED L BE PAID UNDER THE WATER PERMIT.	8 7 6		
	5 4 REVISED PER SITE PLA	N CHANGES 2019-07-31	
RD TRENCH DETAIL	3 REVISED PER SITE PLA	AN CHANGES 2019-07-26	
IT INSTALLATION	1 ISSUED FOR SITE PLAN	APPLICATION 2019-07-23	
	No. 1 ISSUE NOT	ES 个 DATE	
LICABLE AT CB3.	No. V REVISION NO	DTES 🗸 DATE	
OX ASSEMBLY RETE THRUST BLOCKS	2		
ST BLOCK DIMENSION TABLES RAINING AND RETAINING RINGS	3		
S OF RESTRAINED LENGTHS IAIN CROSSING BELOW SEWER - MIN. CLEARANCE	5		
WIRE INSTALLATION	6 7		
IC PROTECTION ANODE INSTALLATION	8		
IUM 2.4m COVER. IF NOT ACHIEVABLE, PROVIDE LATION TO THE SATISFACTION OF THE CITY, AND IN WITH OTTAWA DRAWINGS W22 AND W23	This drawing is the sole property of WSI Only stamped, signed and dated copies construction. Drawings shall be read in	P. Reproduction is not permitted. s of this drawing can be use for conjunction with other project	
/ TESTING FOR NEW FIRE HYDRANT AND PAINT	This drawing is not to be scaled. Contra	ictor shall check & verify any	
ED ON FLOW RATING IN ACCORDANCE WITH CITY OF IREMENTS FOR PRIVATE HYDRANTS.	discrepancies with WSP prior to proceed	ding with the work.	
	Contractor must comply with the require and other authorities having jurisdiction	ements of applicable codes, bylaws n.	
	Electronic versions of this drawing shall	not be used without written	
	permission.		
CHAMBERS SHALL BE DESIGNED IN ACCORDANCE WITH ASTM F2787 "STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC COPPLICATED WALL			
STORMWATER COLLECTION CHAMBERS".	PROJECT NAME	NOM DU PROJET	
PAVEMENT DESIGN (PER GEOTECHNICAL RECOMMENDATIONS)			
	EARLY L FARNI		
610mm MIN.	2826 SPRINGL	AND DRIVE	
305mm MIN.	OTTAWA, O	NTARIO	
	DRAWING TITLE	TITRE DU DESSIN	
1143mm			
		CES PLAN	
305mm TYP.			
DEPTH OF STONE 229mm			
PECIFIED AND LIVE			
ENCES.	INFORMATION Designed by: JJ	SHEET No. No. PAGE	
ENCES. JM.	INFORMATION Designed by: JJ Drawn by: BN Reviewed by: .1.1	SHEET No. No. PAGE	
ENCES. JM.	INFORMATION Designed by: JJ Drawn by: BN Reviewed by: JJ Approved by: JJ	SHEET No. No. PAGE	
ENCES. JM.	INFORMATIONDesigned by:JJDrawn by:BNReviewed by:JJApproved by:JJScale:AS SHOWNDate:2019-03-22	SHEET No. No. PAGE	