





<u>NORTH</u>

.	LEGEND					
•		PROPERTY LINE			DIRECTION OF FLOW	E C/W GI IY WIRES
:		PROPOSED CURB		G	EXISTING UTILITY POL	
	DC	PROPOSED DEPRES	SED CURB		CHAMBER EXISTING HYDRANT C	W VALVE & I FAD
`		PROPOSED TWISI		SAN MH	EXISTING SANITARY M	
		PROPOSED RETAININ	NG WALL C/W GUARD RAIL	STM MH	EXISTING STORM MAN	IHOLE & SEWER
_			Y SERVICE c/w MANHOLE		EXISTING CATCHBASI	
_		PROPOSED STORM	SEWER AND MANHOLE	CSP 100val Ø	EXISTING CULVERT	
	\bigcirc	PROPOSED CATCHB	ASIN MANHOLE		EXISTING BUILDING S	ERVICES
/		PROPOSED CATCHB	ASIN	G G	EXISTING GAS MAIN	
		PROPOSED AREA DF		— н— н—	EXISTING HYDRO LINI	_
、 _		PROPOSED INLET CO	ONTROL DEVICE	JUT	EXISTING JOINT UTILI	TY TRENCH
	3	PROPOSED PIPE CRO (REFER TO 122180-N		-01-	EXISTING STREETLIGH	17
1	\prec	PROPOSED SIAMES	E CONNECTION		EXISTING ROAD SIGN	1 <i>GE</i>
		PROPOSED WATER	BERVICE		EXISTING PONDING LIN EXISTING NOISE WALL	
		PROPOSED HYDRAN			EXISTING PRIVACY FE	
	V&VB ⊗ ∭	PROPOSED VALVE AI PROPOSED WATER M			EXISTING TREE	
,	R	PROPOSED REMOTE	WATER METER		TREE TO BE PLANTED	AS PART OF
/	•	PROPOSED BUILDING		BOS	CAIVAN SUBDIVISION EXISTING DITCH/ BOT	TOM OF SI OPE
	▰▰▰▰▰ ┟╡╴┍┨╧╧╹╸	PROPOSED FIREWAL			LAIOTING DITCH/ BUT	OW OF SLOPE
		PROPOSED GARBAG	E COLLECTION BINS			
	I	PROPOSED BIKE RAG	CKS			
		PROPOSED CROSSW	ALK PAINTING			
	NOTE:	PROPOSED LINE PAI	NTING			
)	 AND S14.2 BUILDING. ALL FLOW BE CONVE TO BE PUN PROPOSEI WALL. FOU REFER TO INTERNAL PROPOSEI CONVEYEI PLUMBING CONTROLI 	DOWNSTREAM OF AN REFER TO MECHANIC S FROM THE UNDERGI YED TO THE SANITAR' MPED TO THE PROPOS D SERVICES TO BE SLI JNDATION DRAINS TO MECHANICAL DRAWIN PLUMBING (TYP). D AREA DRAINS, AND TO TO THE PROPOSED G, REFER TO THE MECH	Y OF OTTAWA DETAILS S14, IY GRAVITY OUTLET FROM T AL PLANS FOR DETAIL ROUND PARKING GARAGE AI Y SERVICE.SANITARY FLOWS ED SANITARY SERVICE (TYP EEVED THROUGH FOUNDATI BE PUMPED TO STORM SERV IGS FOR FURTHER DETAILS RENCHDRAINS ARE TO BE CISTERN VIA THE INTERNAL IANICAL DRAWINGS FOR DE E TO BE CONVEYED TO THE	HE RE TO 3 ARE) ON /ICE. ON TAILS		
AGE TANK VENTED BY TANK ACCESS F OTTAWA DETAIL S28.1, FRAME PER CITY DETAIL S25. T/G=80.67 (ACCESS TO BE COMPLETE WITH ALUMINUM LADDER PER OPSD 406.010) CURB						
SENCY OVERFLOW PIPE INV = 79.65 LANDSCAPING STAINLESS STEEL LADDER 100-YEAR WATER ELEVATION = 79.37m STORMWATER STORAGE TANK (DESIGNED BY STRUCTURAL ENGINEER) STORMWATER STORAGE TANK (DESIGNED BY STRUCTURAL ENGINEER) S-YEAR WATER ELEVATION = 78.81m 2-YEAR WATER ELEVATION = 78.81m 2-YEAR WATER ELEVATION = 78.81m 2-YEAR WATER ELEVATION = 78.47m BOTTOM OF TANK = 78.02m						
1						
MPEST LMF 105 PARKING LEVEL 1 = 77.00m INTROL DEVICE 2						
ImX600mm SUMP						
CISTERN SCALE1:50						
REFER TO 122180-ND FOR ADDITIONAL NOTES & DETAILS						
NOVATECH						
Engi	neers, Planners &	Landscape Architects		ים מעומועם	Λ N I	PROJECT No. 122180
		ael Cowpland Drive Canada K2M 1P6	GENERAL SE	RVICING PL	_AIN	122180 REV
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