

		NO755						<u>∧</u>	/	/			
-	SUPPLIED	NOTES SINAL TOPOGRAPHY, (FOR INFORMATION I BE THE RESPONSIBILIT	PURPOSES O	NLY, AND IMP	LY NO GUARANT	EE OF ACCURACY.		TU NIN AND				71	
2.	SHOWN. THIS PLA	N IS NOT A CADASTRA	AL SURVEY SI	HOWING LEGA	L PROPERTY BOU	NDARIES AND			PROPC	HGHWAY AT	FRA	UNK NIGHBOR PL	
	INFORMA UPON TC BOUNDA	TION SUPPLIED BY M BE ACCURATE OR CO RIES AND EASEMENTS	CINTOSH PE MPLETE. TH S CAN ONLY	RRY SURVEYIN E PRECISE LOO BE DETERMINE	IG INC. AND CANI CATION OF THE C ED BY AN UP-TO-I	NOT BE RELIED URRENT PROPERTY DATE LAND TITLES		Charlen De					
3.	ONTARIC	AND A SUBSEQUENT C LAND SURVEYOR. TRACTOR IS TO OBTAI	IN AND PAY	FOR ALL NECES	SSARY PERMITS A				CACH.	ane TANDR	ADIUM DR		
4.		E CITY OR TOWNSHIP TRACTOR IS RESPONS			ONSTRUCTION.								
₹ ^{5.}	OF ALL EX ALL RESP	TRACTOR IS TO DETER (ISTING UTILITIES PRIC ONSIBILITY FOR EXIST	OR TO COMI	MENCING CON	STRUCTION. PRO R NOT SHOWN O	TECT AND ASSUME IN THESE				TUNINASOS		MPIE GROUT RD	
6.	DRAWINGS. IF THERE IS ANY DISCREPANCY THE CONTRACTOR IS TO NOTIFY THE ENGINEER PROMPTLY. . RESTORE ALL TRENCHES AND SURFACES OF PUBLIC ROAD ALLOWANCES TO CONDITION EQUAL OR BETTER THAN ORIGINAL CONDITION AND TO THE SATISFACTION OF THE CITY OR							TION PLAN			4	Maple	
7.	TOWNSH	R BETTER THAN ORIGI IP AUTHORITIES. E AND DISPOSE OF AL					D	CONCRETE SIDE	c/w DEPRESSED CUI EWALK & WALKWAY	,			
8.	AND DEB	RIS, OFF SITE AS DIRE	CTED BY THE STOCKPILED	E ENGINEER AN D FOR REHABILI	ND THẾ CITY OR TH ITATION. CLEAN F	OWNSHÍP.	MH1A	SANITARY MAN	SPHALT & FIRE ROUT	RATE ELEVATION	J		
9.	. ALL DIST	JRBED AREAS TO BE R				TER UNLESS	MH1(CBMH1	CATCHBASIN M	OLE c/w TOP OF GRA 1ANHOLE c/w TOP O	F GRATE ELEVAT	ION		
10	MEASUR	TRACTOR SHALL BE RI ES DURING THE CONS 10VAL OF ALL NECESS	TRUCTION P	ERIOD, INCLU	DING THE SUPPLY	, INSTALLATION,	CB LSCB						
11		ALTER GRADING OF TH					HYD-	PRV PRESSURE REDU		ANGE ELEVATION	I		
12	WITH CIT	OWAY, PARKING LOT, Y OR TOWNSHIP STAN POSITIVE DRAINAGE /	NDARDS AND	D SPECIFICATIO	ONS. THE CONTRA			(99.66 TYPICAL PROPO	INLESS SPECIFIED) DSED GRADE				
13	3. CONTAC ROADWA	PROVIDE POSITIVE DRAINAGE AWAY FROM THE BUILDING. CONTACT THE CITY OR TOWNSHIP FOR INSPECTION OF ROUGH GRADING OF PARKING LOTS, ROADWAYS AND LANDSCAPED AREAS PRIOR TO PLACEMENT OF ASPHALT AND TOPSOIL. ALL DEFICIENCIES NOTED SHALL BE RECTIFIED TO THE TOWNSHIP'S SATISFACTION PRIOR TO						×66.99 EXISTING GRADE TO REMAIN ×99.66 SWALE GRADE ×(S)					
14	PLACEME	INT OF ANY ASPHALT,	TOPSOIL, SE S MUST BE V	EED & MULCH	AND/OR SOD. R TO CONSTRUCTI	ON, IF THERE IS	SILT FENCE BARRIER SILT FENCE BARRIER PROPOSED PROPERTY BOUNDARY OLS PROPOSED STREETLIGHT						
	ANY DISC	REPANCY THE CONTR GAS, TELEPHONE AND	ACTOR IS TO	O NOTIFY THE E	ENGINEER PROMI	PTLY.)E PROPOSED ELEC	CTRIC CAR CHARGIN	IG STATION			
/	• E • G • T	LECTRICAL SERVICE - H AS SERVICE - ENBRIDO ELEPHONE SERVICE - I	GE, BELL CANAD										
nØ 17	7. INSTALLA	ELEVISION SERVICE - F TION TO BE IN ACCOF AL AGENCIES BELL, HY	RDANCE WIT			ARDS OF							
	8. ALL PROF	POSED CURB SHALL BE	E CONCRETE	BARRIER CURE	B UNLESS SEPECIF								
	REMOVE 0. THIS PLA	D TO THE SATISFACTION N MUST BE READ IN C	ON OF THE C	CITY OR TOWNS	SHIP. ECHNICAL REPOR	T BY PATERSON			REVI				
	STORMW	NC. REPORT # PG3045 /ATER MANAGEMENT ¢ CP-17-0199 DATED, (REPORT BY	MCINTOSH PE					DT FOR CON				
	EWER N CONSTRU	OTES JCT ALL SEWER AND A ATIONS AND DRAWIN	APPURTENAN GS, AS WFU	NCES TO ONTA	RIO PROVINCIAL : DR TOWNSHIP STA	STANDARD ANDARDS AS	┝──						
, 2.	INDICATE SEWER T	D. RENCHING AND BEDD					⊢						
3.	BEDDING	THERWISE. SHALL BE A MINIMUI D PROCTOR DRY DEN					╞──						
4.		DING, IF REQUIRED SH											
5. 6.	-	BACKFILL TO AT LEAST 300mm ABOVE TOP OF PIPE WITH GRANULAR "A" OR SAND. TO MINIMIZE DIFFERENTIAL FROST HEAVING, TRENCH BACKFILL (FROM PAVEMENT						4 REVISED AS PER CITY COMMENTS				9, 2018	
	SUBGRAI	DE TO 2.0m BELOW FI	NISHED GRA 50mm DIAM	DE) SHALL MA	TCH EXISTING SO ALLER TO BE PVC	IL CONDITIONS. SDR 28 OR	3	REVISED AS PER CI				9, 2018	
	LESS THA	APPROVED EQUIVALENT. SEWERS AND CONNECTIONS LARGER THAN 200mm DIAMETER AND LESS THAN 450mm DIAMETER TO BE PVC SDR 35 OR APPROVED EQUIVALENT. SEWERS AND CONNECTIONS 450mm DIAMETER AND LARGER TO BE CONCRETE CL 65-D OR APPROVED EQUIVALENT.						2 ISSUED FOR CITY REVIEW				7, 2017	
8.	. INSULATI	ENT. E ALL STORM AND SAN /ITH THERMAL INSULA		ERS/SERVICES	THAT HAVE LESS	THAN 1.5m OF	1 	ISSUED FOR CLIEN		SIID		0, 2017 ate	
9.	WITHIN 1	ND INSTALL ALL PIPIN M OF BUILDING. ALL 4"x8' LONG MARKER.	ENDS OF SE				No. Check	and verify all dimen	Revision/Is		Da Do not scale dr		
10). CONTRAC THE MAI	WITH 2"x4"x8' LONG MARKER. CONTRACTOR TO TELEVISE (CCTV) ALL PROPOSED SEWERS ONSITE, OUTLET CONNECTION TO THE MAIN AND PIPES 150mmØ OR GREATER PRIOR TO BASE COURSE ASPHALT. UPON						CALE 1:250	work				
11	COMPLE SEWERS	FION OF CONTRACT, T & APPURTENANCES. ING IS TO BE COMPLE	HE CONTRA	CTOR IS RESPC	ONSIBLE TO FLUSH	HAND CLEAN ALL		5	10	15 2	0 25 M	Metres	
	CONNEC [*] 2. ALL CATC	TION TO THE SANITAR	SEWER MASIN MANH	AIN. OLE LEADS AR	E TO BE MINIMUI	M 200mmØ, CITY				- D			
	LANDSCA	M 1.0% SLOPE UNLESS PE CATCHBASINS TO I LE SIDES AS PER CITY (HAVE 150 m	mØ PERFORAT	ED PIPE FOR 3.0r				NTOSP een Road, RR3				
	CONSTRU	IAIN NOTES						Tel: 613-83		Fax: 613-83			
2.	. WATERN OTHERW	RDS AND SPECIFICATIC IAINS AND/OR WATER ISE THERMAL INSULA	R SERVICES A	ARE TO HAVE A	MINIMUM COVE	R OF 2.4m.			c	tamp:	(CODIA)		
3.	DRAWING		DEFLECTED T	TO MEET ALIGN	NMENT, ENSURE ⁻	THAT THE AMOUNT			and a second	SPROFESSIONAL GLASS			
4.	MANUFA	CTURER.	ECTION WIT									R. P. KENNEDY 55 100986734	
	OTTAWA	STANDARD DRAWING FION TO EXISTING BY EMENT IS TO BE COM	G 'W26'. CITY OR TOV	WNSHIP FORCE	S. EXCAVATION,			$\langle \rangle$	/	X	NCE OF CHITHIN		
6.	THERMA	L INSULATION OF WA				TY OF OTTAWA				l			
7.		L INSULATION OF WA D DRAWING 'W21'.	TERMAINS U	JNDER ROAD S	IDE DITCHES AS P	ER CITY OF OTTAWA	Client:	IVAR					
			<u>W</u> AT	ERMAIN -	TABLE			7 FOURTH AVENU AWA, ON K1S 2L1			P: 613-695 C: 513-720-		
		LOCATION A EXISTING CAP		FINISHED GRADE 99.38	TOP OF PIPE 96.98	DEPTH 2.40	Project:						
		200 x 150 TEE REDUCER 150 x 150 TEE	1+024.60 1+025.88	99.17 99.20 99.07	96.77 96.80 96.67	2.40 2.40 2.40	340 HUNTMAR DRIVE PROPOSED MICROTEL HOTEL						
		45° BEND 150 x 150 TEE	1+052.97 1+060.46	99.09 98.88	96.69 96.48	2.40 2.40							
		45° BEND 45° BEND 1m BEFORE	1+061.97 1+091.00 1+102.73	98.84 97.90 97.64	96.44 95.50 95.24	2.40 2.40 2.40	OTTAWA ONTARIO						
		CROSSING CROSSING	1+103.73	97.67	95.09	2.58							
		1m AFTER CROSSING 150 x 300 TEE	1+104.73 1+150.34	97.69 97.18	95.29 94.78	2.40 2.40*	SITE SERVICING PLAN						
		B 150 x 150 TEE		99.07	96.67	2.40	Scale:	1.350	Project Number:				
		VALVE HYDRANT	0+001.27 0+002.69	99.01 99.20	96.61 96.80	2.40 2.40	Drawn I	1:250 ^{by:} PGK	- -		CP-17-0	199	
		C 150 x 150 TEE	0+000.00	98.88	96.48	2.40	Checke	d By: CJM/RPK	Drawing Number	:			
		VALVE		98.92	96.52	2.40	Designe	ed By: PGK	1		C 4		
		HYDRANT	0+004.22	99.15	96.75	2.40	Date:	APR 18, 2017	SHEET 2 of 3	3	C1	.02	