

	FERMOR	AVENUE W	ESTBOUND							
						STA = 7+566.98 ELEV = 231.961				
		STA =	= 7+535.00_	STA = 7+551 ELEV = 231.	1.83	ELEV = 231.961				
		ELEV	= 231.933	ELEV = 231.	994					
0.17%				0.36%		-0.22%				
				0.30%				 		
			0	.50%		-0.62%				
		0							4	
				STA = 7+551	1.83_					
	STA = 7	+527.59_ 231.653		ELEV = 231.	774	STA = 7+566.98 ELEV = 231.680				
	ELEV =	231.653								
		Æ								
	A-									
		7+525			-550		7+5			

	FERMOR AVENUE	WESTBOUND	<u>0</u>													CONSTRUCTION NOTES	ç.	
															_		_	
																1. LEGAL PLAN AND L FROM CITY OF WIN		S. CONTRACTOR TO
																VERIFY ALL UNDEF 2. ISOLATE MISCELLA		
																CONCRETE WORKS 3. CONTRACTOR TO		
																TO AVOID DAMAGE	FROM CO	NSTRUCTION
															233.0	ACTIVITIES TO TRE CONSTRUCTION.	ES WITHIN	I THE LIMIT OF
																4. CONTRACTOR TO TO CONTROL EROS		
															_	WATTLES, AS REQ	UIRED.	
															_	5. LOCATION OF ALL CONFIRMED IN THE		
																6. CONTRACTOR SHA INVERT ELEVATION		
															232.5	7. ADJUST MH AND C	B RIMS TO	NEW GRADES.
																8. REFER TO LAND DE ADDITIONAL UNDE		
																REGARDING MANH ELEVATIONS, AND		CH BASINS, CULVERT
							STA = 7 ELEV =									9. REFER TO LANDSC	APE DRAW	INGS FOR DETAILS
		A = 7+535.00		STA = 7+551.83 ELEV = 231.994				201.001							_	ON ISLANDS, AND / DETAILS.	ADDITIONA	L SURFACE WORK
		EV = 231.933		LLLV = 231.994	•										_			
0.17%	1.		0.36%	· •			-0.22%	- •							232.0			
					7	-						- <u>-</u>			-			
					0										_			
			0.50%	0-00			-0.62%											
											B							
															004 5			
															231.5			
				STA = 7+551.83	5													
	STA = 7+527.59			STA = 7+551.85 ELEV = 231.774	• •		STA = 7 ELEV =	+566.98										
	ELEV = 231.653							231.000							_			
															231.0			
															230.5	Μ	IETRI	C
																WHOLE NUMBER DECIMALIZED NU		
															-	WA	ARNIN	١G
															_		NT OR EXPI	OSIVES ARE TO BE
															230.0	USED FOR EXCAVAT CONTRACTOR MUST		S PROJECT THE
															_	1. NOTIFY THE GAS LOCATION OF EX		
																2. TAKE PRECAUTIO		D DAMAGE TO GAS
															_	COMPANY INSTAI REGULATION 210	LLATIONS S	SEE PROVINCIAL
																3. OBTAIN EXCAVAT CONSTRUCTION.	TION PERM	ITS PRIOR TO
·+															229.5	CONSTRUCTION.		
															223.0			
															_			
															-			
															229.0			
															-			e of Authorization
															_			ulting Limited (MB)
														7.000			, 1709 I	Date:
) WM	7+525	В.І	M. SEE SHEET CT-0	7+550	J		DESIGNED		7+	575		ENGINEER'S SEAL		7+600				
D WM LDS WWS	UNDERGROUND STR			INFORMATION			BY DRAWN	JAT	``\\\ \			WINCE OF MAN	_{ال}	Q		E CITY O		
+	SUPV. U/G STRUCTURES	DATE					BY	TJH						Winnip	èg		- 76	
							CHECKED BY	JNC		DILL	ON	子の J.N. で CRANG	WEER		_	RIDGE OVER SEINE R	IVER	CITY DRAWING NUMBER P-3489-2017-CT-033
							APPROVED BY	JNC		ONSULT	ING			BRIDGE REHABII	LITATION, PEDEST	RIAN-CYCLIST UNDERPASS ST NNE'S ROAD TO ARCHIBALD S	RUCTURE	SHEET OF
	LOCATION OF UNDERGROUND ST SHOWN ARE BASED ON THE BES AVAILABLE. BUT NO GUARAN THAT ALL EXISTING UTILITIES A THAT THE GIVEN LOCATIONS CONFIRMATION OF EXISTENCE LOCATION OF ALL SERVICE OBTAINED FROM THE INDIVID BEFORE PROCEEDING WITH CO	T INFORMATION TEE IS GIVEN RE SHOWN OR ARE EXACT					HOR. SCALE	1:250	RELEASE			PROFESSIONAL	7					033 067 CONSULTANT DRAWING NUMBER
	CONFIRMATION OF EXISTENCE LOCATION OF ALL SERVICE OBTAINED FROM THE INDIVIDI BEFORE PROCEEDING WITH CO	AND EXACT S MUST BE UAL UTILITIES ONSTRUCTION.	ISSUED FOR TENDER	R	18/02/09	JNC	VERTICAL	1:10				CONSULTANT PROJECT NU	MBER	FE		NUE - STA. 5+445 VB PROFILE)		CT-033
POSED		NO.	REVISIONS		DATE	BY	DATE		DATE			17-0932				,		