				X:\A-G\CITY OF WINNIF	PEG – WATER & WASTE DEPARTMENT – 0012\10001203.00 ·	- FERRY ROAD AND RIVERBEND CSR WORKS DESIGN AND	CA\CONTRACT 2\CAD\FERRY ROAD 2012 WORK CIVIL 3D DATA SHORTCUTS\PRODUCTION DRAWINGS\0208-0214 QUEEN ST.DWG 13.11.27 13
		8 8 0 0 0 0 0 0 0 0 0 0 0 0 0					
	<u>2.11.01</u>				H 12-65 012.11.02		
235.0		3+550 3+550				2	235.0
234.0			× ·····			· - ⊡	34.0
					0.6		
233.0					TE: ACT DEPTH OF EXISTING WATERMAIN UNKNOWN.	2	233.0
232.0			EX 150 WM			2	32.0
231.0		20.09 (MH TO MH) LDS AT 0.21% (C76-CL IV)		84.89 OF 525 LDS AT 0.2	ГО МН) EX 150 WM		31.0
	EX 375 CS (C			150 INV 31.45±			
230.0	CLAY		RIM 34.310			2	230.0
229.0			450 N INV 30.120 375 S INV 30.085 MH S229			2	29.0
			RIM 34.30 525 N & S INV 230.831		6.1(EOH)		
	7.6(EOH)						
						00	
						L	
	VATCH	3+43.0		4+00 00		AATCH	
	246 250 11.735 11.582 11.582 525 LDS 525 LDS 375 CS (CONC)	252 7.772 7.772 15.545		264 7.772 7.772 15.545 			<ol> <li>LOCATION OF ALL SEWER AND WATER LINES TO BE CONFIRMED IN THE FIELD.</li> <li>SEWER AND WATER SERVICES SHOWN ON DRAWINGS ARE APPROXIMATE ONLY.</li> <li>INSTALL NEW SEWER AND CATCHBASIN LEADS BY TRENCHLESS METHODS, UNLESS NOTED OTHERWISE.</li> <li>GENERAL NOTES:         <ol> <li>CHAINAGE IS ALONG WEST LIMIT OF QUEEN STREET.</li> <li>STATION 6+00 = NORTH LIMIT OF NESS AVENUE.</li> <li>SEE SPECIFICATIONS FOR DETAILED TEST HOLE INFORMATION.</li> </ol> </li> </ol>
			150 WM			5.51 	BID OPPORTUNITY No. 990-201
	150 WM BUILT IN 2012 243 APARTMENTS	6.096	000000000000000000000000000000000000	3.20		MATCH LINE 4+30	BOURKEVALE     DR     HAMPTON     ST       CAVELL     DR     BERRY     ST       WINSTON     DR     BROOKLYN     R       PARKSIDE     DR     ST     ST       QUEEN     ST     ST     ST       RD     CENTURY     ST     ST       RD     DRAWING     ST     ST
WARNING         IF POWER EQUIPMENT OR EXPLOSIVES ARE TO BE USED FOR EXCAVATION ON THIS PROJECT THE CONTRACTOR MUST:         1. NOTIFY THE GAS COMPANY OF THE PROPOSED LOCATION OF EXCAVATION.         2. TAKE PRECAUTION TO AVOID DAMAGE TO GAS COMPANY INSTALLATIONS. SEE PROVINCIAL REGULATION 140/92 FOR DETAILS.         150 WM       WATERMAIN	Ky BEND Ky		PLUG CATCHBASIN LEAD INSTALL NEW CATCHBASIN (SD-024) C/W 8.4 OF 250 CB LEAD AT 2% RIM 34.280 INV 32.630, BOT 32.030	STREET			KEY PLAN
400 FM         FEEDERMAIN         400 FM           300 LDS         LAND DRAINAGE SEWER         300 LDS	中         TEE         中           ♂         CURB STOP         1	TREE     5.240       LEGAL DIMENSION	LOCATION APPROVED		TETRA TEC		Winnipeg <b>THE CITY OF WINNIPEG</b> WATER AND WASTE DEPARTMENT
250 WWS     WASTEWATER SEWER     250 WWS       300 CS     COMBINED SEWER     300 CS       200 FCM     FORCEMAIN     200 FCM        JUNCTIONS         HYDRANT         REDUCER     So	O     MANHOLE       □     CATCHBASIN       ▽     CURB INLET       ⑥     ADDRESS       ●     HYDRO POLE			D FOR TENDER 13.11.28 KJM VERTIC	NL, GMD     APPROVED BY       CALE:     1 : 250       RELEASED FOR CONSTRUCTION	GS CONSULTANT DRAWING REVISION "00" SEALED E K.J. McRAE 13.11.27	BY     FERRY ROAD AND RIVERBEND     CITY DRAWING NUMBER       COMBINED SEWER RELIEF WORKS     10686       CONTRACT 2     SHEET     9       QUEEN STREET     17
LREDUCEREXISTINGLEGEND-PLANPROPOSEDEXISTING		STING LEGEND-PLAN PROPOSED	OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.	DTOK AFFROVAL 13.11.27 KJW		1000120300-DWG-C0209	216m NORTH OF PORTAGE AVENUE 10     CU2U9       3     138m SOUTH OF NESS AVENUE

