

WATER SERVICE INFORMATION

ADDRESS	SIZE(mm) SIZE(r	nm) SHORT & LONG	CORP.	REMARKS
	& TYPE & TY	PE MEASUREMENT	LOCATION	
	(STREET) (PRO			
	(SINEEI) (FRO	F)		
241 BERRY ST		0.46 N OF N SIDE OF HSE	-	
RESIDENTIAL		3.05 FROM HYDT		
242 BERRY ST	- 12	OPP N BL	-	
RESIDENTIAL	<ul> <li>LEAD</li> </ul>	0.6 S N LL		
245 BERRY ST		3.81 S OF N SIDE	-	
RESIDENTIAL		-		
246 BERRY ST	- 12	2.1 S/NBL	-	
RESIDENTIAL	<ul> <li>LEAD</li> </ul>	2.9 S/NLL		
249 BERRY ST		1.52 S OF N SIDE	-	
RESIDENTIAL		-		
250 BERRY ST		IN LINE WITH N SIDE OF BLD	G _	
RESIDENTIAL		16.76 FROM HYDT		
252 BERRY ST		1.83 S OF N SIDE OF BLDG	-	
RESIDENTIAL		25.91 FROM HYDT		
253 BERRY ST	- 12	2.01 N/SHL	-	
RESIDENTIAL	<ul> <li>LEAD</li> </ul>	-		
254 BERRY ST	- 20	0.61 S OF N SIDE OF BLDG	-	
RESIDENTIAL	<ul><li>COPP</li></ul>	ER 32 FROM HYDT		
255 BERRY ST		3.35 S N/L	_	
RESIDENTIAL				
257 BERRY ST		1.6 S OF N SIDE OF BLDG	-	
RESIDENTIAL		44.2 FROM HYDT		
258 BERRY ST	- 20	0.91 S OF NL BLDG	_	
COMMERCIAL	<ul> <li>COPPE</li> </ul>	R 47.2 FROM HYDT		
259 BERRY ST		4.57 N OF S SIDE	-	·
RESIDENTIAL				
260 BERRY ST		0.61 S OF N SIDE OF BLDG	-	
RESIDENTIAL		56.39 FROM HYDT		

NOTE: CHAINAGES SHOWN ARE ALONG E P OF BERRY ST



CHECKED

RC

KB/DVG

1: 250

2010 06 02 DATE

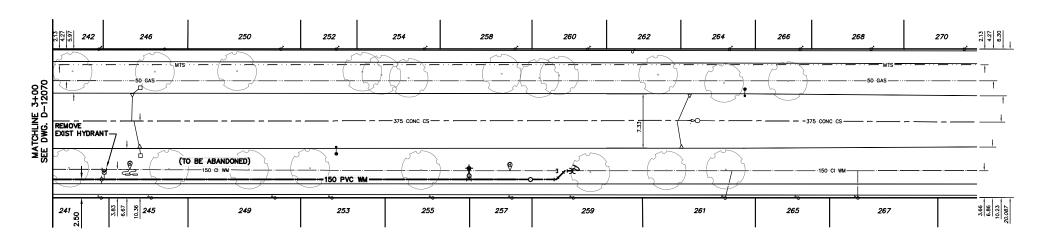
1:50

HOR. SCALE

VERTICAL

DATE BY DATE

## BERRY ST



€ PROFILE

— € DITCH (NORTH & WEST)

& DITCH (SOUTH & EAST)

OUTLEK (NORTH & WEST)

OUTLER (SOUTH & EAST)

PROPOSED EXISTING LEGEND-PROFILE PROPOSED

THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT CONFIRMATION.

GROUND ABOVE PIPE

POLE - HYDRO, MTS

CURB STOP

LIGHT STANDARD

TREE

• •H •T

PROPOSED EXISTING LEGEND-PLAN

0

EXISTING

CATCH BASIN

CURB INLET REDUCER

ANODE

LEGEND-PLAN

\*SERVICES TO BE RENEWED TO  $\frak{P}_{\!\!\!\!L}$  ALL OTHERS TO BE RECONNECTED

- 1. EXPOSE EXISTING WATERMAIN & CONFIRM INVERTS PRIOR TO CONSTRUCTION.
- 2. LOCATION OF ALL SERVICES TO BE CONFIRMED IN THE FIELD.
- 3. INSTALL WATERMAIN BY TRENCHLESS METHODS.
- 4. TRENCHES AND EXCAVATIONS WITHIN 1 METRE OF A PAVED AREA INCLUDING SIDEWALKS SHALL BE CLASS 3 BACKFILL.
- 5. ALL MATERIALS SHALL CONFORM TO THE CITY OF WINNIPEG STANDARD CONSTRUCTION SPECIFICATIONS.
- 6. MINIMUM COVER TO TOP OF WATERMAIN SHALL BE 2.4 m.
- 7. REPLACE ALL EXISTING LEAD SERVICES FROM PROPOSED WATERMAIN TO  $\P_{\scriptscriptstyle{\bullet}}$ .
- 8. NOTIFY ALL AFFECTED RESIDENTS AND BUSINESSES 24 HOURS IN ADVANCE OF ANY WATER SHUTDOWNS OR DISRUPTION OF SERVICE.

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED MUMBERS INDICATE METRES

NOTE: ALL VALVES TO BE INSTALLED COUNTERCLOCKWISE TO CLOSE

10/06/02

BID OPPORTUNITY **352-2010**FILENAME: D-12071.dwg
PLOT DATE: 2010 06 02

MUST:
1) NOTIFY THE GAS COMPANY OF THE PROPOSED
LOCATION OF EXCAVATION.
2) TAKE PRECAUTION TO AVOID DAMAGE TO GAS
COMPANY INSTALLATIONS.

200 WM	WATERMAIN	200 WM	1	SL . HYDRO	1	7-5 7-7 -	WATERMAIN	150 WM							1			
200, 11111				JL , HTURU		150 WM _		130 WM	LOCATION APPROVED	B.M.	FIELD BOOK #:				ENGINEER'S SEAL			
<b>•</b>	HYDRANT	•		MTS		t	HYDRANT	<u> </u>	LINDERGROUND CTRUCTURES	ELEV.						THE CITY OF WINNIPEG		
8	VALVE	0		TRAFFIC SIGNALS		X	VALVE	$\equiv$	UNDERGROUND STRUCTURES	POSTED TO LBIS			WATTER AND WASTIE ENGINEERING DIVISION				WATER AND WASTE DEPARTMENT	
525_LDS_	LAND DRAINAGE SEWER	525_LDS	50_GAS	GAS	50_GAS	300 L0S	LAND DRAINAGE SEWER	300 LDS	1						ORIGINAL SIGNED	Winnipeg		
375_ WWS	WASTEWATER SEWER	375_ wws	- +	SURVEY BAR		250_WWS	WASTEWATER SEWER	250 WWS	SUPV. U/G STRUCTURES DATE COMMITTEE						BY S.R.J	··		
0	MANHOLE		<del>* * *</del>	FENCE		x	© PROFILE		1	l i		1	DESIGNED BC	CHECKED	I COURNOYER I	2010 W	TEDMAIN DENEWALS	l

2010 WATERMAIN RENEWALS CONTRACT 4 **BERRY STREET** 200 N OF PORTAGE AVENUE TO

268 N OF PORTAGE AVENUE

SHEET 7 OF 9

D-12071