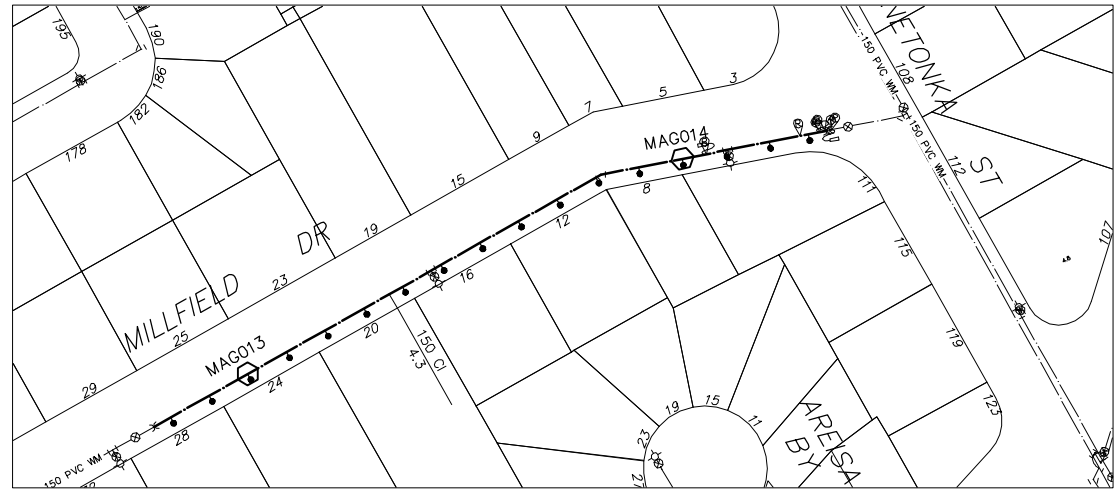


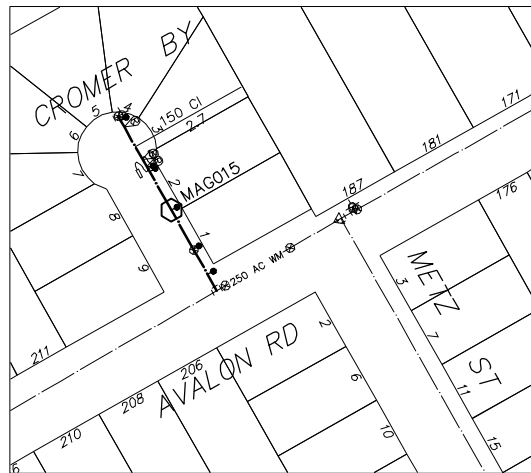
MONITORING STATION ID	ANODE ID	SHORT MEASUREMENT	LONG MEASUREMENT	OFFSET TO PROPERTY

MONITORING STATION ID	ANODE ID	SHORT MEASUREMENT	LONG MEASUREMENT	OFFSET TO PROPERTY

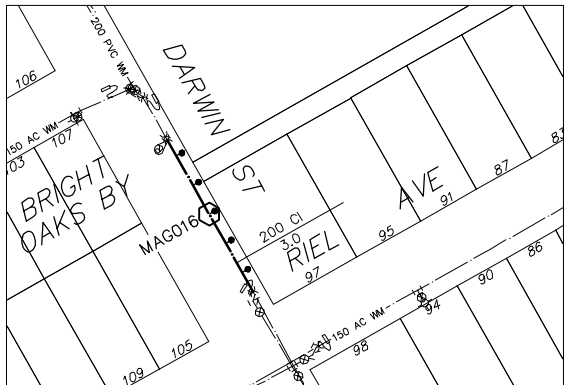
MONITORING STATION ID	ANODE ID	SHORT MEASUREMENT	LONG MEASUREMENT	OFFSET TO PROPERTY



MONITORING STATION ID	ANODE ID	SHORT MEASUREMENT	LONG MEASUREMENT	OFFSET TO PROPERTY



MONITORING STATION ID	ANODE ID	SHORT MEASUREMENT	LONG MEASUREMENT	OFFSET TO PROPERTY



MONITORING STATION ID	ANODE ID	SHORT MEASUREMENT	LONG MEASUREMENT	OFFSET TO PROPERTY

100 mm	12 M INTERVALS
150 mm	12 M INTERVALS
200 mm	9 M INTERVALS
250 mm	7 M INTERVALS
300 mm	2 @ 12 M INTERVALS

EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PROFILE	PROPOSED
200 WM	WATERMAIN	200 WM	SL . HYDRO	50 GAS	50 GAS	150 WM	WATERMAIN	150 WM
Hydrant symbol	HYDRANT	Hydrant symbol	MTS	TRAFFIC SIGNALS	TRAFFIC SIGNALS	Hydrant symbol	HYDRANT	Hydrant symbol
Valve symbol	VALVE	Valve symbol	525 LDS	LAND DRAINAGE SEWER	50 GAS	Valve symbol	VALVE	Valve symbol
525 LDS	LAND DRAINAGE SEWER	525 LDS	375 WWS	WASTEWATER SEWER	50 GAS	50 GAS	LAND DRAINAGE SEWER	300 LDS
375 WWS	WASTEWATER SEWER	375 WWS	Manhole symbol	MANHOLE	Manhole symbol	250 WWS	WASTEWATER SEWER	250 WWS
Manhole symbol	MANHOLE	Manhole symbol	Survey bar symbol	SURVEY BAR	Survey bar symbol	Profile symbol	PROFILE	Profile symbol
Catch basin symbol	CATCH BASIN	Catch basin symbol	POLE - HYDRO, MTS	POLE - HYDRO, MTS	POLE - HYDRO, MTS	Ground above pipe symbol	GROUND ABOVE PIPE	Ground above pipe symbol
Curb inlet symbol	CURB INLET	Curb inlet symbol	OMJ001	CURB STOP	Curb stop symbol	Monitoring station symbol	MONITORING STATION	Monitoring station symbol
Reducer symbol	REDUCER	Reducer symbol	GUY ANCHOR	GUY ANCHOR	GUY ANCHOR	Light standard symbol	LIGHT STANDARD	Light standard symbol
Coupler symbol	COUPLER	Coupler symbol	TREE	TREE	TREE			
Anode symbol	ANODE	Anode symbol						

LOCATION APPROVED
UNDERGROUND STRUCTURES

DATE: _____

NOTE:
LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

NO.	REVISIONS	DATE	BY	DATE

B.M. ELEV.	FIELD BOOK #

**CITY OF WINNIPEG
WATER AND WASTE
ENGINEERING DIVISION**

DESIGNED BY: TT CHECKED BY: SC

DRAWN BY: MLK/DD APPROVED BY: KZ

HOR. SCALE: 1:1000

VERTICAL: _____

RELEASED FOR CONSTRUCTION: _____

DATE: 2008 03 03

ENGINEER'S SEAL

ORIGINAL MYLAR
SIGNED BY
S.R.J.
COURNOYER
08/03/14

BID OPPORTUNITY: 55-2008
FILENAME: D-10911_12_13.dwg
PLOT DATE: 2008 03 14

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

INSTALLATION OF CATHODIC PROTECTION MONITORING STATIONS AND ANODES ON WATERMAINS 2008 PROGRAM - AREA AG - CONTRACT NO. 10

LEGEND-PROFILE

- BLUE SPRUCE CR -- AT WEEPING WILLOW DR
- RIEL AVE -- WINSLOW DR TO MINNETONKA ST
- MINNETONKA ST -- BLUE SPRUCE CR TO RIEL AVE
- MILLFIELD DR -- MILLFIELD DR TO MINNETONKA ST
- CROMER BY -- AVALON RD TO END
- DARWIN ST -- BRIGHT OAKS BY TO RIEL AVE

SHEET 6 OF 13

CITY DRAWING NUMBER: D-10911