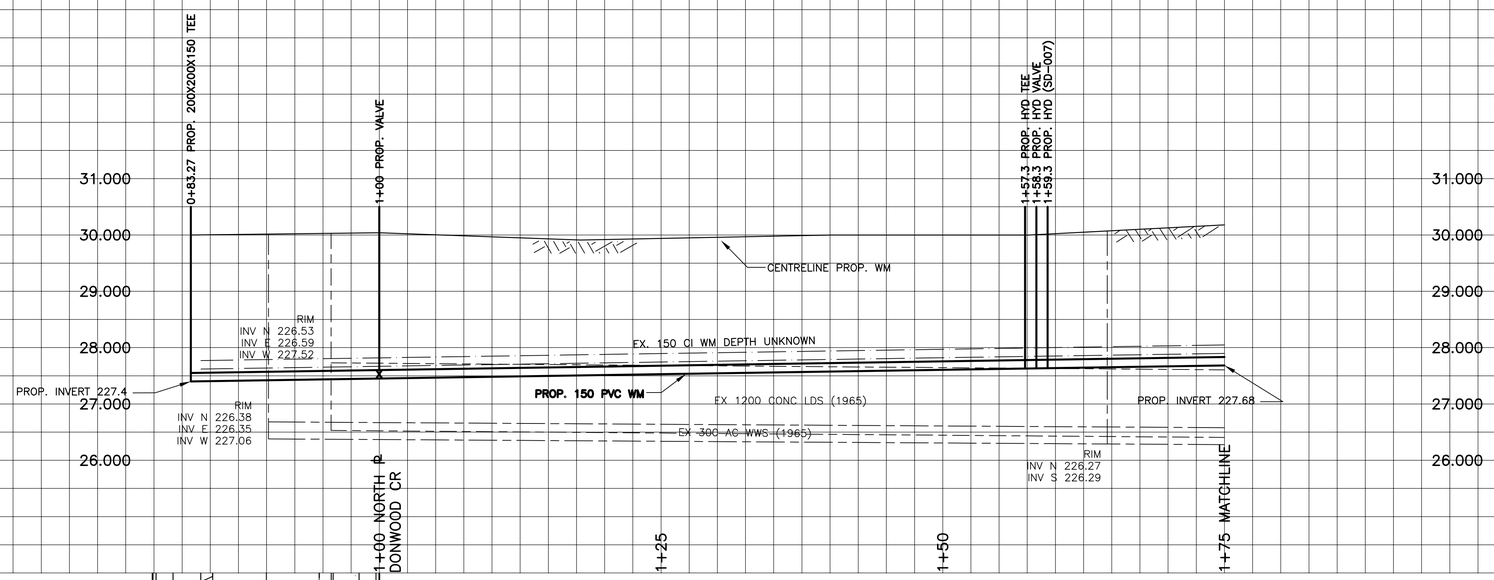
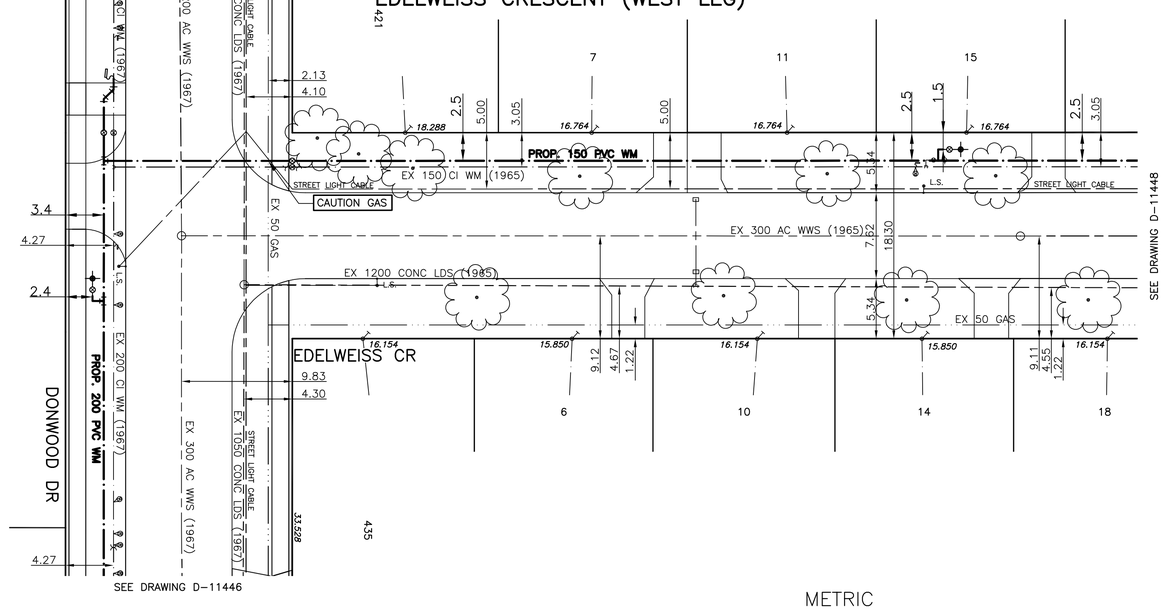


CHAINAGE ALONG NORTH PROPERTY LINE OF EDELWEISS CRESCENT



WATER SERVICE INFORMATION			
ADDRESS & NATURE OF SERVICE	SIZE	TYPE	SHORT & LONG MEASUREMENT
6 Edelweiss Crescent	34	Copper	4.1 S OF N HOUSE CORNER
Residential			7.9 FROM HOUSE FRONT
7 Edelweiss Crescent	34	Copper	5.8 S N HOUSE CORNER
Residential			9.1 FROM HOUSE FRONT
10 Edelweiss Crescent	34	Copper	4.6 S OF N HOUSE CORNER
Residential			8.1 FROM HOUSE FRONT
11 Edelweiss Crescent	34	Copper	6.7 S N HOUSE CORNER
Residential			7.9 FROM HOUSE FRONT
14 Edelweiss Crescent	34	Copper	5.2 S N HOUSE CORNER
Residential			7.6 FROM HOUSE FRONT
15 Edelweiss Crescent	34	Copper	5.9 N OF S HOUSE CORNER
Residential			7.9 FROM HOUSE FRONT
18 Edelweiss Crescent	34	Copper	5.0 S N HOUSE CORNER
Residential			8.2 FROM HOUSE FRONT
421 Donwood Drive	34	Copper	2.7 S OF N HOUSE CORNER
Residential			7.8 FROM HOUSE FRONT
435 Donwood Drive	34	Copper	2.3 N OF S HOUSE CORNER
Residential			8.4 FROM HOUSE FRONT

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

APEGM
Certificate of Authorization
GENIVAR Consultants
No. 4318 Expiry: April 30, 2009

NOTES:

1. ALL GATE VALVES ARE COUNTER-CLOCKWISE TO OPEN WITH A BLACK OPERATING NUT.
2. WATERMAIN TO BE INSTALLED BY TRENCHLESS METHODS.
3. BACKFILL IS CLASS 5 WITHIN BOULEVARD AND CLASS 3 WHEN WITHIN PAVEMENT/SIDEWALK OR WHEN WITHIN 1.0m OF PAVEMENT OR SIDEWALK.
4. WATER SERVICES ARE 19mm UNLESS OTHERWISE NOTED.
5. MINIMUM COVER TO TOP OF WATERMAIN SHALL BE 2.4m.
6. LOCATION OF ALL SERVICES TO BE CONFIRMED IN FIELD.
7. EXPOSE EXISTING WATERMAIN TO CONFIRM DEPTH PRIOR TO CONSTRUCTION.
8. ALL LEAD SERVICES TO BE RENEWED TO PROPERTY LINE.
9. SERVICES TO BE RENEWED SHALL BE REPLACED FROM WATERMAIN TO PROPERTY LINE. ALL OTHERS TO BE RECONNECTED.

EXISTING	LEGEND – PLAN	PROPOSED	EXISTING	LEGEND – PLAN	PROPOSED	EXISTING	LEGEND – PROFILE	PROPOSED
	WATERMAIN			REDUCER		150mm W.M.	WATERMAIN	150mm W.M.
	HYDRANT			PLUG			VALVE	
	VALVE			TRAFFIC SIGNAL		300mm L.D.S.	LAND DRAINAGE SEWER	300mm L.D.S.
	LAND DRAINAGE SEWER			GAS		250mm W.W.S.	WASTE WATER SEWER	250mm W.W.S.
	WASTE WATER SEWER			HYDRO			JUNCTIONS	
	MANHOLE			M.T.S.			CULVERT	
	CATCH BASIN			SURVEY BAR				
	CURB INLET			CURB STOP				
	TEE			C.B. LEAD				
	BEND			TREE				
	ANODE			LAMP STANDARD				

LOCATION APPROVED

SUPV. U/G STRUCTURES COMMITTEE — 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.

B.M. 12-024
ELEV. 230.143

NO.	REVISIONS	DATE	BY
1	BID OPPORTUNITY 478-2008	JUNE 08	DJ

GENIVAR
200 TACHE AVENUE • WINNIPEG, MANITOBA R2H 1A7
PH: (204)-233-2113 FAX: (204)-233-2080

DESIGNED BY	DJ	CHECKED BY	SM
DRAWN BY	DJ	APPROVED BY	IMcK
HOR. SCALE:	1:250	RELEASED FOR CONSTRUCTION	ORIGINALLY SIGNED BY
VERT. SCALE:	1:50	K. ZUREK	P.ENG.
DATE	JUNE 08	DATE	JUNE 24 2008

ENGINEER: PROVINCE OF MANITOBA — I. G. McKINNON — REGISTERED PROFESSIONAL ENGINEER

CONSULTANT DRAWING NO. 069-023-16

Winnipeg

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

2008 CAPITAL WORKS
WATERMAIN RENEWALS

EDELWEISS CRESCENT (WEST LEG)

DONWOOD DRIVE TO
75M NORTH OF DONWOOD DRIVE

SHEET 1 OF 2

CITY DRAWING NO. D-11447

ACAD 2004