

4.88

4.57

15M TIE BAR -\ 600 @ 600 O.C.\

© ALLEY

TYPICAL CROSS SECTION

SUBDRAIN DETAIL
SCALE: 1:20

-SAWN JOINT SD-210A

155

BACKFILLED & FINISHED TO MATCH EXISTING SURFACE

-150 PVC SUBDRAIN - DRAINAGE GEOTEXTILE FABRIC

155

BACKFILLED & FINISHED TO MATCH EXISTING SURFACE

150 PVC SUBDRAIN — (SEE SUBDRAIN DETAIL)

150 REINFORCED CONCRETE PAVEMENT 75 GRANULAR BASE COURSE 300 – 50 CRUSHED SUB-BASE GEOGRID WHERE NOTED SEPARATION GEOTEXTILE FABRIC

PROPERTY LIMITS DELINEATION

DELINEATION OF PROPERTY LIMITS AS SHOWN ON THIS DWG DOES NOT REPRESENT A "LEGAL SURVEY". KGS GROUP MAKES NO REPRESENTATION OR WARRANTY AS TO THE ACCURACY OF PROPERTY LIMITS DELINEATED ON THIS DWG, NOR ON THE DIMENSIONAL ACCURACY OF DWG FEATURES RELATIVE TO THOSE PROPERTY LIMITS.

WARNING

. NOTIFY THE GAS COMPANY OF THE PROPOSED LOCATION OF EXCAVATION.

. TAKE PRECAUTION TO AVOID DAMAGE TO GAS COMPANY INSTALLATIONS.

SEE PROVINCIAL REGULATION 210/72 FOR DETAILS.

METRIC

WHOLE NUMBERS INDICATE MILLIMETRES DECIMALIZED NUMBERS INDICATE METRES



SCALE:

1:250 METRIC A1 1:500 METRIC A3

KGS Group o. 245 Date:_

300 LDS	LAND DRAINAGE SEWER	300_LDS							"
250 WWS	WASTE WATER SEWER	_250_WWS_	*	TEST HOLE					\prod
	GAS	— ···-		GUY WIRE] [
	HYDRO		•••	LIGHT STANDARD					I۳
	M.T.S.			BACK OF CURB					Su
150 WM	WATERMAIN	150_WM	====	CONCRETE	200000000000000000000000000000000000000				CC
	HYDRANT	+		ASPHALT					1_{N}
8	VALVE	8		SIDEWALK	************	\times — \times	© PROFILE		Loc
0	MANHOLE	•		PROPERTY LINE			N/W LANE EDGE		SHO
	CATCH BASIN			SURVEY BAR	+	00	S/E LANE EDGE		THA THA
∇	CURB INLET	▼	0	GEODETIC BENCHMARK	(a)	\sim	PARKING/DRIVEWAY		CON
•	POLES T-MTS H-HYDRO		231.334	ELEVATION	(32.231)	77777	WINDOW/DOOR SILL		LOC OB1
EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PROFILE	PROPOSED	BEF

7. ISOLATE ALL POLES, BASES AND PILES WITHIN ALLEY RIGHT OF WAY (SD-228C)

8. AVOID DAMAGE TO EXISTING TREES WITHIN THE LIMITS OF CONSTRUCTION.

	LOCATION APPROVED UNDERGROUND STRUCTURES		26- . 231.
	SUPV. U/G 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	0	ISSU
	OBTAINED FROM THE INDIVIDUAL UTILITIES	Α	ISSU
SED	BEFORE PROCEEDING WITH CONSTRUCTION.	NO	RFV

PRELIMINARY

ED RES	B.M. 26-001 BOLT IN 4.5m CONC. PILE. 2.4m S. 0 OF INKSTER BLVD., & 0.3m W. OF W.I ANDREWS ST.		F N.L. L. OF	NUD & PROJEC		ULTING ENGINEERS DJECT MANAGERS	ENGINEER'S SEAL		
_						GRO	UP WINNIPEG THUNDER	(204) 896-1209 BAY (807) 345-2233	
						DESIGNED BY	CR	CHECKED BY RJH	
AS MATION OR						DRAWN BY	DW	APPROVED BY	
OR								RELEASED FOR	
	0	ISSUED FO	R TENDERING	30/04/08		HOR. SCALE:	1:250 1:50	CONSTRUCTION:	CONSULTANT DRAWING NO.
	A	ISSUED FO	R	DD/MM/YY	CR	VERTICAL:	1:50		
	NO.	REVISIONS		DATE	BY	DATE	DD/MM/YY	DATE	07-0107-15

Wi

<u> </u>	THE CITY OF WINNIPEG
	PUBLIC WORKS DEPARTMENT
innipeg	TRANSPORTATION ENGINEERING DIVISION

2008 ALLEY RENEWAL PROGRAM NORTH AREA — CONTRACT 1 INKSTER BLVD SOUTH ALLEY McGREGOR ST TO ANDREWS ST STA. 1+00 TO STA. 2+00

05 07 INKSTER.DWG

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NOTE: