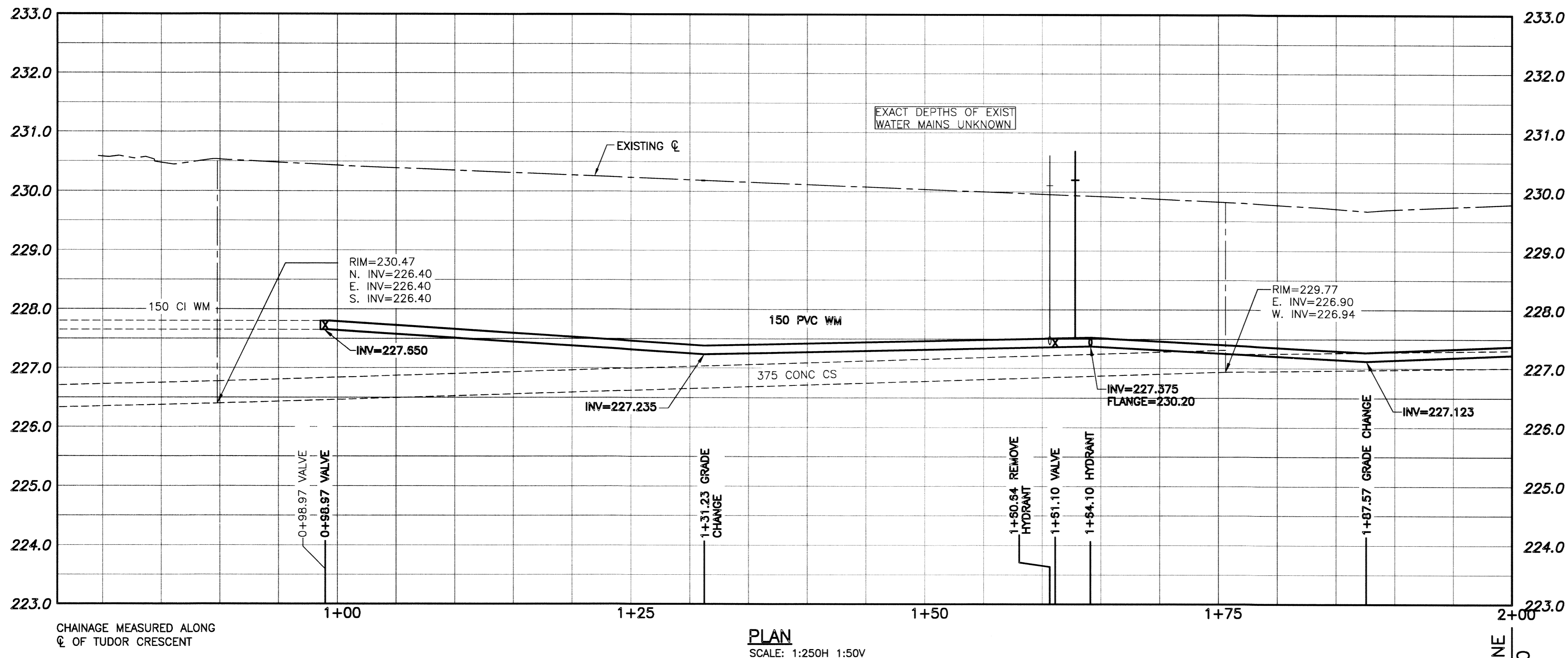


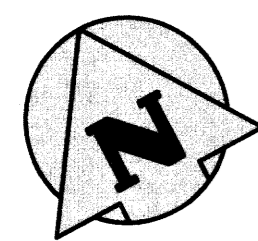
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WATER SERVICE INFORMATION				
ADDRESS	SIZE & MATERIAL	CURB STOP MEASUREMENTS		CORP LOCATION
		SHORT	LONG	
2 TUDOR CRES	20 CU	2.74 EWHL		OPP CS
6 TUDOR CRES	20 CU	4.20 EWHL		38.40 W OF HYD
7 TUDOR CRES	20 CU	7.62 WEHL		17.98 W OF HYD
10 TUDOR CRES	20 CU	4.27 WEHL		22.25 W OF HYD
14 TUDOR CRES	20 CU	4.33 WEHL		5.49 W OF HYD
15 TUDOR CRES	20 CU	4.79 WEHL		3.35 W OF HYD
18 TUDOR CRES	20 CU	7.92 EWHL		9.60 E OF HYD
19 TUDOR CRES	20 CU	6.40 WEHL		13.41 E OF HYD
22 TUDOR CRES	20 CU	4.51 EWHL		75.90 W OF HYD
23 TUDOR CRES	20 CU	7.50 WELL		21.34 E OF HYD

CONSTRUCTION NOTES:

- INSTALL WATER MAIN BY TRENCHLESS METHODS.
- ALL MATERIALS TO CONFORM TO THE CITY OF WINNIPEG STANDARD CONSTRUCTION SPECIFICATIONS.
- MINIMUM COVER TO TOP OF PROPOSED WATER MAIN IS 2.5m FROM STREET CENTERLINE.
- INSTALL ALL HYDRANTS WITH FLANGE ELEVATION 50mm TO 150mm ABOVE FINISHED GRADE.
- REPLACE ALL EXISTING LEAD SERVICES FROM THE PROPOSED WATER MAIN TO PROPERTY LINE.
- BACKFILL UNDER OR WITHIN 1.0m OF PAVEMENTS, (INCLUDING SIDEWALKS) IS CLASS 3 BACKFILL EXCEPT AS NOTED. BACKFILL IN BOULEVARDS IS CLASS 5 BACKFILL.
- WATER VALVES ARE CLOCKWISE TO CLOSE (BLACK OPERATING NUT).

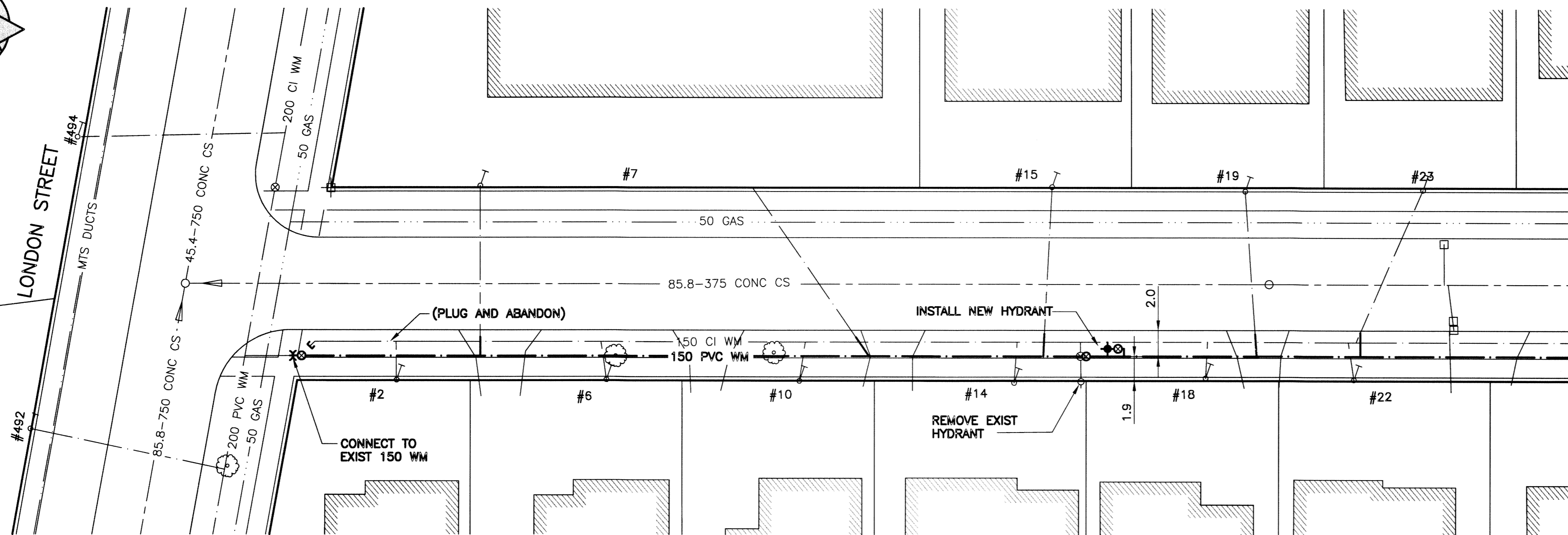


CHAINAGE MEASURED ALONG
☉ OF TUDOR CRESCENT

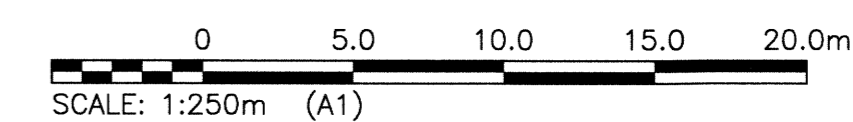
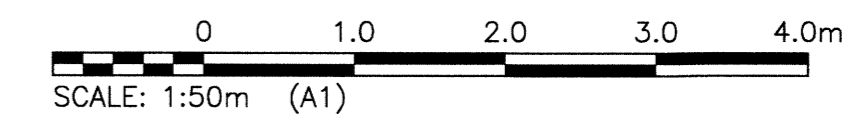
PLAN
SCALE: 1:250H 1:50V

TUDOR CRESCENT

MATCH LINE
STA 2+00



PLAN
SCALE: 1:250



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.

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.

METRIC

WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES



Certificates of Authorization
KGS Group
No. 245

150 WM	WATER MAIN	150 WM	HYDRO	150 WM	WATER MAIN	150 WM
☉	HYDRANT	☉	M.T.S.	☉	HYDRANT, VALVE	☉
⊕	VALVE	⊕	CONCRETE	⊕	LAND DRAINAGE SEWER	⊕
300 LBS	LAND DRAINAGE SEWER	300 LBS	ASPHALT	300 LBS	WASTE WATER SEWER	300 LBS
250 WWS	WASTE WATER SEWER	250 WWS	SIDEWALK	250 WWS	WASTE WATER SEWER	250 WWS
○	MANHOLE	○	PLANNING	○	NORTH/WEST GUTTER	○
□	CATCH BASIN	□	PROPERTY LINE	□	SOUTH/EAST GUTTER	□
▽	CURB INLET	▽	SURVEY BAR	▽	N/W, S/E R'S	▽
∩	BEND	∩	GAS	∩	N/W, S/E TOP/CURB	∩
∩	REDUCER	∩	CURB STOP	∩	N/W, S/E TOP/CURB	∩
∩	REDUCER	∩	TEE	∩	N/W, S/E TOP/CURB	∩
EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED	EXISTING
EXISTING	LEGEND-PROFILE	PROPOSED	EXISTING	LEGEND-PROFILE	PROPOSED	EXISTING

LOCATION APPROVED UNDERGROUND STRUCTURES

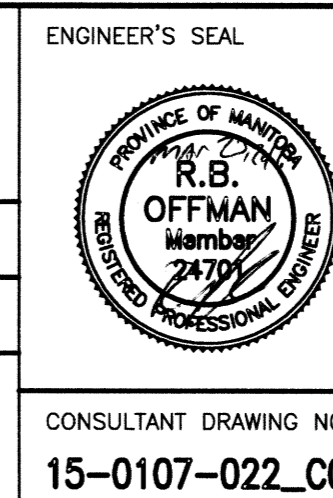
SUPV. U/G STRUCTURES DATE COMMITTEE

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. KGS BASE ELEV.	DWGS BASE ON C.S.R.S. NAD 83 SYSTEM UTM GRID.
NO.	REVISIONS
DATE	BY
16/03/23	KGD



DESIGNED BY	MAT	CHECKED BY	RBM
DRAWN BY	DMW	APPROVED BY	RCS
HOR. SCALE:	1:250	RELEASED FOR CONSTRUCTION:	
VERTICAL:	1:50	DATE:	16/03/23



THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

PROJECT TITLE
2016 WATER MAIN RENEWALS CONTRACT 3

SHEET OF
03 OF **11**

COMPUTER FILE NAME
15-0107-022_C03

CITY DRAWING NUMBER
D-14262

CONSULTANT DRAWING NO.
15-0107-022_C03