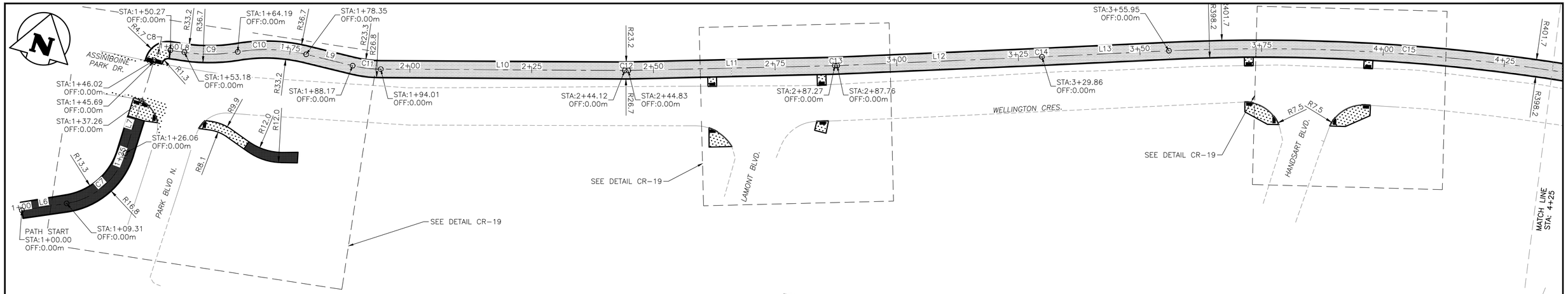

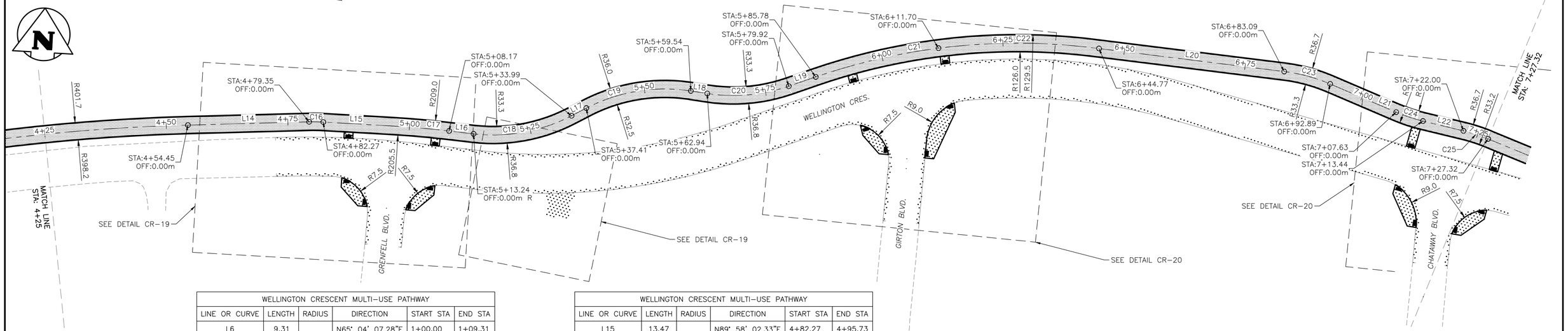

WELLINGTON CRESCENT MULTI-USE PATHWAY					
LINE OR CURVE	LENGTH	RADIUS	DIRECTION	START STA	END STA
L6	9.31		N65° 04' 07.28"E	1+00.00	1+09.31
C7	16.74	15.00	N33° 05' 19.00"E	1+09.31	1+26.06
L7	19.96		N1° 06' 30.72"E	1+26.06	1+46.02
C8	4.25	3.00	N41° 43' 22.97"E	1+46.02	1+50.27
C9	11.01	35.00	N73° 19' 45.41"E	1+53.18	1+64.19
C10	14.16	35.00	N75° 54' 43.77"E	1+64.19	1+78.35
L9	9.82		N87° 30' 11.94"E	1+78.35	1+88.17
C11	5.84	25.00	N80° 48' 29.33"E	1+88.17	1+94.01
L10	50.11		N74° 06' 46.72"E	1+94.01	2+44.12
C12	0.71	25.00	N73° 17' 45.37"E	2+44.12	2+44.83
L11	42.43		N72° 28' 44.02"E	2+44.83	2+87.27
C13	0.50	25.00	N71° 54' 36.24"E	2+87.27	2+87.76
L12	41.99		N71° 20' 28.47"E	2+87.76	3+29.75
C14	0.11	25.00	N71° 12' 53.79"E	3+29.75	3+29.86
L13	26.10		N71° 05' 19.12"E	3+29.86	3+55.95
C15	98.50	400.00	N78° 08' 34.90"E	3+55.95	4+54.45
L14	24.90		N85° 11' 50.67"E	4+54.45	4+79.35
C16	2.91	35.00	N87° 34' 56.50"E	4+79.35	4+82.27

WELLINGTON CRESCENT MULTI-USE PATHWAY					
LINE OR CURVE	LENGTH	RADIUS	DIRECTION	START STA	END STA
L15	13.47		N89° 58' 02.33"E	4+82.27	4+95.73
C17	12.44	207.25	S88° 18' 48.35"E	4+95.73	5+08.17
L16	4.99		S86° 35' 39.03"E	5+08.17	5+13.15
C18	20.83	35.00	N76° 21' 18.75"E	5+13.15	5+33.99
L17	3.42		N59° 18' 16.53"E	5+33.99	5+37.41
C19	22.13	35.00	N77° 24' 57.39"E	5+37.41	5+59.54
L18	3.40		S84° 28' 21.74"E	5+59.54	5+62.94
C20	16.98	35.00	N81° 37' 35.22"E	5+62.94	5+79.92
L19	5.86		N67° 43' 32.18"E	5+79.92	5+85.78
C21	25.93	127.15	N73° 34' 01.22"E	5+85.78	6+11.70
C22	33.06	127.74	N86° 50' 56.96"E	6+11.70	6+44.77
L20	38.33		S86° 12' 07.10"E	6+44.77	6+83.09
C23	9.80	35.00	S78° 10' 52.06"E	6+83.09	6+92.89
L21	14.74		S70° 09' 37.02"E	6+92.89	7+07.63
C24	5.81	35.00	S74° 54' 46.73"E	7+07.63	7+13.44
L22	8.56		S79° 39' 56.43"E	7+13.44	7+22.00
C25	5.32	35.00	S75° 18' 38.72"E	7+22.00	7+27.32

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

0 10.0 20.0 30.0m
SCALE: 1:400m (A1)

ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
KGS Group
No. 245

EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PROFILE	PROPOSED
300 LDS	LAND DRAINAGE SEWER	300 LDS		CONCRETE			GUY WIRE	
250 WWS	WASTE WATER SEWER	250 WWS		ASPHALT			LIGHT STANDARD	
GAS				MILL & FILL			BACK OF CURB	
HYDRO				DETECTABLE TILE			PROPERTY LINE	
M.T.S.				PAVEMENT REMOVAL			BUILDING	
150 WM	WATERMAIN	150 WM		PATH REMOVAL			SURVEY BAR	
	HYDRANT			TREE CLEARING			GEODETIC BENCHMARK	
	VALVE			TREE REMOVAL				
	MANHOLE T-MTS H-HYDRO			EXISTING TREE		EXISTING	LEGEND-PLAN	PROPOSED
	CATCH BASIN			DITCH / SWALE			℄ PROFILE	
	CURB INLET			CULVERT			LEFT HAND SIDE GUTTER	
	POLES T-MTS H-HYDRO		231.33	ELEVATION	232.233		RIGHT HAND SIDE GUTTER	

LOCATION APPROVED
UNDERGROUND STRUCTURES

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. KGS_BASE ELEV. 249.213 — COORDINATE SYSTEM: COVD28

NO.	REVISIONS	DATE	BY
0	ISSUED FOR TENDER	10/05/20	JAB

KGS GROUP

DESIGNED BY JAB/GES — CHECKED BY CR
DRAWN BY IT — APPROVED BY CR
HOR. SCALE: 1:400 — RELEASED FOR CONSTRUCTION:
VERTICAL:
DATE 04/21/20 — DATE

ENGINEER'S SEAL

CONSULTANT DRAWING NO. CR-08

Winnipeg

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

PROJECT TITLE
WELLINGTON CRESCENT RIVERBANK, PATH AND ROADWAY PROJECT
PATH AND ROADWAY WORKS
PATHWAY - HORIZONTAL GEOMETRY (SHEET 1 OF 2)

SHEET 42 OF 69
COMPUTER FILE NAME
CITY DRAWING NUMBER P-3536-35

D:\PROFILE\DESKTOP\FMS DESKTOP\FMS\18-0107-011\18-0107-011_CALL ROADS.DWG
PLOT 1:1 (A-1) 2020-10-05