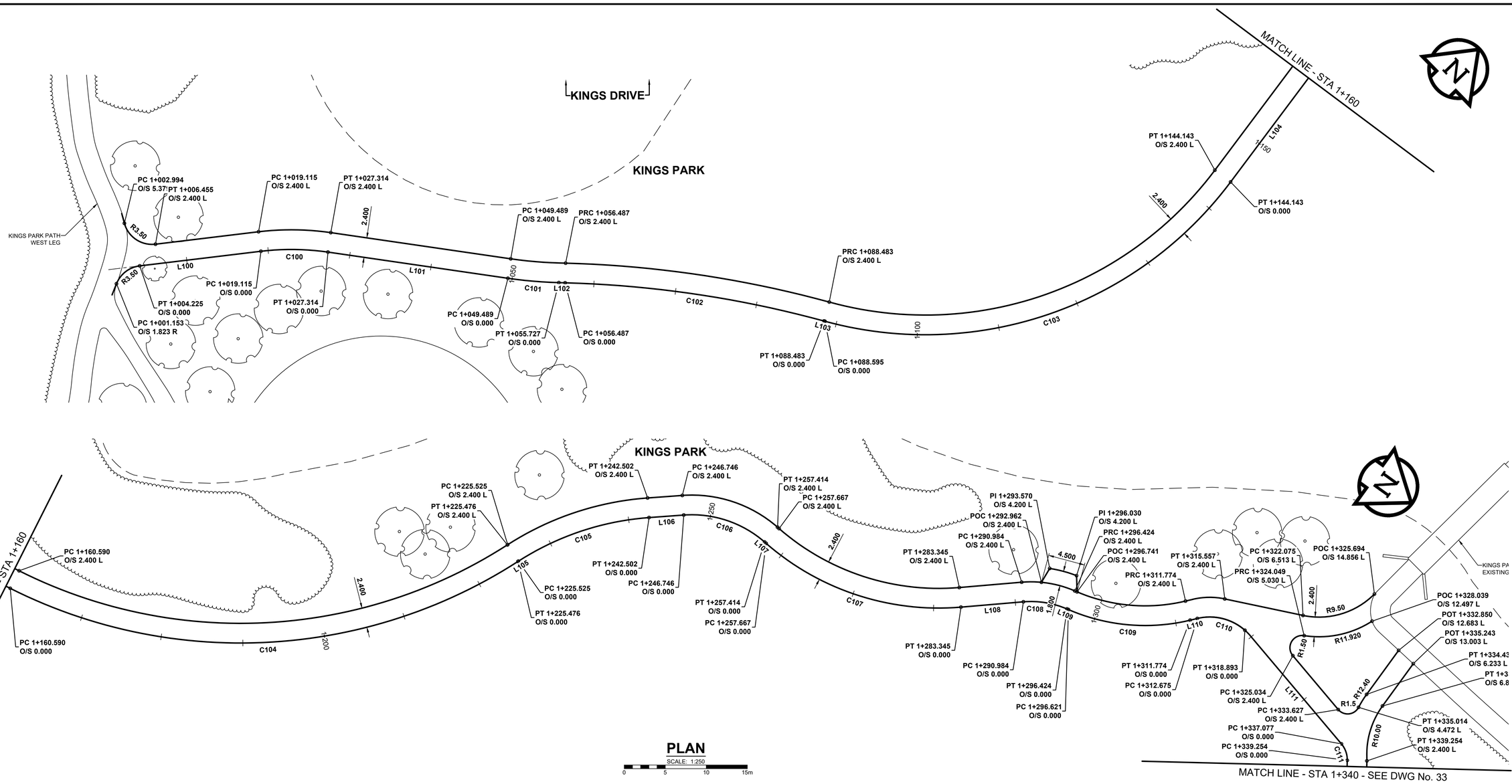
ISO A1 - 594mm x 841mm



PLAN

SCALE: 1:250

0 5 10 15m

KINGS PARK PATH - CONTROL LINE GEOMETRY

NUMBER	LENGTH	RADIUS	DELTA	TANGENT	START STATION	NORTHING	EASTING	END STATION	NORTHING	EASTING
L100	18.716				1+000.399	9553.213	10561.353	1+019.115	9568.105	10572.689
C100	8.199	31.000	15°09'15"	4.124	1+019.115	9568.105	10572.689	1+027.314	9573.900	10578.456
L101	22.175				1+027.314	9573.900	10578.456	1+049.489	9587.419	10596.033
C101	6.238	53.000	6°44'37"	3.123	1+049.489	9587.419	10596.033	1+055.727	9591.504	10600.743
L102	0.760				1+055.727	9591.504	10600.743	1+056.487	9592.035	10601.286
C102	31.996	133.500	13°43'56"	16.075	1+056.487	9592.035	10601.286	1+088.483	9611.441	10626.629
L103	0.112				1+088.483	9611.441	10626.629	1+088.595	9611.498	10626.726
C103	55.548	46.500	68°26'40"	31.628	1+088.595	9611.498	10626.726	1+144.143	9658.823	10648.997
L104	16.447				1+144.143	9658.823	10648.997	1+160.590	9675.066	10646.418
C104	64.886	62.500	59°28'58"	35.709	1+160.590	9675.066	10646.418	1+225.476	9723.419	10607.594
L105	0.049				1+225.476	9723.419	10607.594	1+225.525	9723.437	10607.548
C105	16.977	34.000	28°36'33"	8.669	1+225.525	9723.437	10607.548	1+242.502	9733.265	10593.921

KINGS PARK PATH - CONTROL LINE GEOMETRY

NUMBER	LENGTH	RADIUS	DELTA	TANGENT	START STATION	NORTHING	EASTING	END STATION	NORTHING	EASTING
L106	4.245				1+242.502	9733.265	10593.921	1+246.746	9736.522	10591.199
C106	10.668	13.500	45°16'30"	5.630	1+246.746	9736.522	10591.199	1+257.414	9746.447	10588.116
L107	0.253				1+257.414	9746.447	10588.116	1+257.667	9746.698	10588.140
C107	25.678	32.000	45°58'36"	13.576	1+257.667	9746.698	10588.140	1+283.345	9770.522	10580.579
L108	7.639				1+283.345	9770.522	10580.579	1+290.984	9776.322	10575.608
C108	5.441	11.000	28°20'22"	2.777	1+290.984	9776.322	10575.608	1+296.424	9781.145	10573.211
L109	0.196				1+296.424	9781.145	10573.211	1+296.621	9781.337	10573.170
C109	15.154	23.500	36°56'47"	7.851	1+296.621	9781.337	10573.170	1+311.774	9794.138	10565.560
L110	0.901				1+311.774	9794.138	10565.560	1+312.675	9794.727	10564.878
C110	7.187	6.500	63°21'15"	4.011	1+312.675	9794.727	10564.878	1+319.862	9801.236	10562.822
L111	17.215				1+319.862	9801.236	10562.822	1+337.077	9817.929	10567.031
C111	2.177	3.000	41°34'53"	1.139	1+337.077	9817.929	10567.031	1+339.254	9819.674	10568.250

METRIC

WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

EXISTING	LEGEND - PLAN	PROPOSED	EXISTING	LEGEND - PLAN	PROPOSED	EXISTING	LEGEND - PLAN	PROPOSED
✧	HYDRANT	✦		LDS / WWS			CONCRETE	
⊗	VALVE	⊗		WATER MAIN			CONC SIDEWALK / MEDIAN	
♂	CURB STOP	♂		GAS			ASPHALT	
○	MANHOLE	●		TRAFFIC SIGNALS			PAVING STONE	
□	CATCH BASIN / CATCH PIT	■		HYDRO / STREET LIGHT			GRAVEL	
△	CURB INLET	▲		COMMUNICATIONS			PLANING / REMOVAL	
•	POLE			CURB RENEWAL			DITCH FLOW	
●⊸	LIGHT STANDARD			PROPERTY LINE			TOP OF SLOPE	
●⊸	TRAFFIC SIGNAL POLE			RAMP CURB			CULVERT	
⌖	SURVEY BAR		33.000	ELEVATIONS	33.333		SEWER FLOW DIRECTION	
⊙	GEODETIC BENCH MARK			TREE / TREELINE		TH-12	TEST HOLE / CORE HOLE	

LOCATION APPROVED

UNDERGROUND STRUCTURES

SUPR, 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.

BM ELEV

No.	REVISIONS	YY/MM/DD	BY
0	ISSUED FOR TENDER	26/03/11	JGK

Stantec
500 - 311 Portage Avenue, Winnipeg MB Canada R3B 2B9
Tel. 204.489.5900 Fax. 204.453.9012 www.stantec.com

DESIGNED BY	MEE	CHECKED BY	JGK
DRAWN BY	KMB	APPROVED BY	RPB
HOR SCALE	1:250	RELEASED FOR CONSTRUCTION	
VERT SCALE	1:10		
DATE	March 11, 2026	DATE	

PROFESSIONAL'S SEAL
PROVINCE OF MANITOBA
J.G. KENNEDY
Member
22326
2026-03-11
REGISTERED PROFESSIONAL ENGINEER

CONSULTANT FILE NAME
01009c-hz-kings park path.dwg

ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
Stantec Consulting Ltd.
No. 1301

TENDER No. 33-2026

Winnipeg

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

2026 LOCAL STREET RENEWAL PROGRAM
KINGS PARK PATHWAY
WEST LEG OF PATH TO EAST LEG OF PATH
ASPHALT PATHWAY CONSTRUCTION
HORIZONTAL GEOMETRY
STA 1+000 TO STA 1+340

CITY DRAWING NUMBER	N/A
SHEET	32 OF 41
DRAWING NUMBER	32

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