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EXISTING

POLE

LIGHT STANDARD

TRAFFIC SIGNAL POLE

SURVEY BAR

GEODETIC BENCH MARK

LEGEND - PLAN

The the the

🕁 TH-12

EXISTING

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33.333

PROPOSED

CURB RENEWAL

PROPERTY LINE

RAMP CURB

ELEVATIONS

TREE / TREELINE

LEGEND - PLAN

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33.000

PROPOSED EXISTING



CONTROL LINE GEOMETRY - NORTH MEDIAN									
NUMBER	LENGTH	RADIUS	DELTA	TANGENT	START STATION	NORTHING	EASTING		
C205	110.877	1000.000	6°21'10"	55.495	2+230.903	9803.908	10815.411		
L206	113.469				2+341.780	9774.352	10922.217		
CONTROL LINE GEOMETRY - SOUTH MEDIAN									
				CONTROL	LINE GEOMETR	RY - SOUTH	MEDIAN		
NUMBER	LENGTH	RADIUS	DELTA	CONTROL TANGENT	LINE GEOMETR	RY - SOUTH	MEDIAN EASTING		
NUMBER C103	<b>LENGTH</b> 138.596	<b>RADIUS</b> 1250.000							

CONCRETE		LOCATION APPROVED			pile, 3.8 m S. of N.L. of Porta	<b>U</b> ,					PROFESSIONAL'S SEAL
CONC SIDEWALK / MEDIAN		UNDERGROUND STRUCTURES	ELE\	/ 237.231 m 30.5 m E. of line of E	L. of Seaton St. S. of Porta	ge Ave.		Stante	~		
ASPHALT											
PAVING STONE		SUPR. U/G STRUCTURES DATE						500 - 311 Portage Aver			
GRAVEL								Tel. 204.489.5900 Fax	x. 204.453.9012	www.stantec.com	
PLANING / REMOVAL		NOTE: LOCATION OF UNDERGROUND STRUCTURES					DESIGNED	GFC	CHECKED	JGK	
DITCH FLOW		AS SHOWN ARE BASED ON THE BEST					БТ				
TOP OF SLOPE	<del></del>	INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING					DRAWN BY	KMB	APPROVED BY	RPB	
CULVERT	C=====	UTILITIES ARE SHOWN OR THAT THE GIVEN							RELEASED FOR C		
SEWER FLOW DIRECTION	<	LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL					HOR SCALE	1:250	RELEASED FOR C	JUNSTRUCTION	
TEST HOLE / CORE HOLE		SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING	0	ISSUED FOR TENDER	25/05/05	GFC	VERT SCALE				CONSULTANT FILE NAI
LEGEND - PLAN	PROPOSED	WITH CONSTRUCTION.	No.	REVISIONS	YY/MM/DD	BY	DATE	May 5, 2025	DATE		08661c-202-01.dwg
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<u>NOTES</u>

- 1. ADJUST MH AND CB RIMS TO NEW GRADES.
- 2. LAMP STANDARDS, HYDRO POLES, AND ANCHORS THAT REQUIRE TEMPORARY SUPPORT, REMOVAL OR REPLACEMENT, TO BE DONE SO AT THE EXPENSE OF THE CONTRACTOR AS NECESSARY.
- 3. CONTRACTOR TO REGRADE/RENEW EXISTING PRIVATE SIDEWALKS TO LIMITS AS SHOWN. SIDEWALKS TO BE RENEWED WITH CONCRETE UNLESS NOTED OTHERWISE.
- 4. CONTRACTOR TO TAKE PRECAUTIONARY STEPS TO PROTECT EXISTING TREES WITHIN THE LIMITS OF CONSTRUCTION FROM DAMAGE FROM CONSTRUCTION ACTIVITIES AS OUTLINED IN THE SPECIFICATIONS.
- 5. CONTRACTOR TO CONFIRM THE LOCATION OF ALL UTILITIES/SERVICES IN THE FIELD PRIOR TO CONSTRUCTION.
- 6. MODIFIED BARRIER CURB TO BE USED AT ALL
- INTERSECTION RADII, BACK LANE RADII AND BULLNOSES. 7. CONTRACTOR TO OVERLAY DRIVEWAYS TO ENSURE
- POSITIVE DRAINAGE TO NEW STREET GRADES. FINAL LIMITS TO BE DETERMINED IN THE FIELD BY CONTRACT ADMINISTRATOR.
- 8. CB SD-023 & SD-024 OFFSETS ARE DIMENSIONED TO BOC. CB SD-025 OFFSETS ARE DIMENSIONED O/C. 9. REFER TO TENDER FOR DETAILS REGARDING TRAFFIC
- MANAGEMENT. 11. MATCH EXISTING GRADES AT DOOR SILLS.
- 12. ADJUST EXISTING WATER VALVES AND WATER SERVICE
- CURB STOPS TO GRADE. 13. ADD 200.000 m TO ABBREVIATED ELEVATIONS TO OBTAIN GEODETIC ELEVATIONS.
- 14. SEE SHEET 14 FOR TYPICAL CROSS SECTIONS

AC WATERMAIN NOTES

- 1. USE OF VIBRATORY HEAVY EQUIPMENT WITHIN 3.0 METERS HORIZONTALLY OF THE ASBESTOS-CONCRETE WATER MAIN CENTERLINE IS PROHIBITED. THIS RESTRICTION DOES NOT APPLY TO THE USE OF VIBRATORY ROLLERS ON THE PAVEMENT SURFACE LAYER.
- 2. CONCRETE DEMOLITION AND REMOVAL WITHIN 3.0 METERS HORIZONTALLY OF THE ASBESTOS-CONCRETE WATER MAIN SHALL BE COMPLETED BY SAW CUTTING OR USE OF HAND-HELD JACKHAMMERS. USE OF MACHINE MOUNTED CONCRETE BREAKERS ABOVE ASBESTOS-CONCRETE WATER MAINS IS PROHIBITED.

ENT	START STATION	NORTHING	EASTING	END STATION	NORTHING	EASTING			
95	2+230.903	9803.908	10815.411	2+341.780	9774.352	10922.217			
	2+341.780	9774.352	10922.217	2+455.249	9738.076	11029.731			
ROL	LINE GEOMETH	RY - SOUTH	MEDIAN						
ENT	START STATION	NORTHING	EASTING	END STATION	NORTHING	EASTING	MANITOBA		
69	2+223.602	9800.855	10808.664	2+362.198	9763.910	10942.172	Certificate of Authorization Stantec Consulting Ltd.		
	2+362.198	9763.910	10942.172	2+453.421	9734.746	11028.607	No. 1301		
							TENDER No. 44-2025		
Winnipeg THE CITY OF WINNIPEG Winnipeg PUBLIC WORKS DEPARTMENT ENGINEERING DIVISION									
		2025 F	REGIOI PO		CITY DRAWING NUMBER P-3588-13				
		CA		- Eon Rd	SHEET OF 13 14				
					DRAWING NUMBER				
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