



PLAN
Scale 1:250

**PRELIMINARY
NOT FOR CONSTRUCTION**

- REFERENCE NOTES:**
- PAVEMENT DIMENSIONS ARE TO BACK OF CURB
 - PROPERTY LINES OBTAINED FROM CITY OF WINNIPEG L.B.I.S., AND NO SCALE FACTOR WAS APPLIED
 - REFER TO AECOM FIELD BOOK NO. 5172

- CONSTRUCTION NOTES:**
- PLANE ASPHALT PAVEMENT (50-100mm DEPTH)
 - REMOVE ASPHALT PAVEMENT
 - REMOVE CONCRETE BARRIER CURB (SEPARATE)
 - REMOVE CONCRETE MODIFIED BARRIER CURB (INTEGRAL)
 - REMOVE 100mm CONCRETE SIDEWALK
 - CONSTRUCT NEW ASPHALT PAVEMENT OVERLAY TYPE MS1 (85mm AVERAGE THICKNESS)
 - REMOVE EXISTING CONCRETE PAVEMENT AND CONSTRUCT NEW 200mm REINFORCED CONCRETE PAVEMENT c/w ASPHALT PAVEMENT OVERLAY TYPE MS1 (85mm AVERAGE THICKNESS)
 - INSTALL NEW MONOLITHIC CONCRETE BARRIER CURB AND SPLASH STRIP (150mm HT, 750mm WIDTH) (SD-223A)
 - INSTALL NEW MONOLITHIC CONCRETE MODIFIED BARRIER CURB AND SPLASH STRIP (150mm HT, 750mm WIDTH) (SD-223A)
 - RENEW CONCRETE CURB RAMP (8-12mm HT, MONOLITHIC)
 - RENEW CONCRETE BARRIER CURB (150mm HT, DOWELLED)
 - RENEW 100mm CONCRETE SIDEWALK
 - INSTALL NEW 150mm REINFORCED CONCRETE SIDEWALK
 - INSTALL NEW MONOLITHIC CONCRETE BULLNOSE AND MEDIAN SLAB
 - INSTALL DETECTABLE WARNING SURFACE TILE
 - REMOVE EXISTING CATCH PIT / CATCH BASIN
 - INSTALL NEW 1800mm CATCH BASIN (SD-024) c/w BARRIER CURB AND GUTTER INLET FRAME AND COVER (AP-011/AP-012) AND CONNECT 250mm Ø PVC SEWER SERVICE TO EXISTING CATCH BASIN
 - INSTALL NEW CATCH PIT (SD-023) c/w BARRIER CURB AND GUTTER INLET FRAME AND COVER (AP-011/AP-012) AND CONNECT 250mm Ø PVC DRAINAGE CONNECTION PIPE TO EXISTING CATCH BASIN
 - ADJUST EXISTING MANHOLE / CATCH BASIN TO GRADE
 - INSTALL CAST IRON RISER RING
 - ADJUST EXISTING WATER VALVE TO GRADE
 - REPLACE SOLID FRAME AND COVER (AP-006/AP-007)
 - CONSTRUCT NEW MULTI-USE ASPHALT PATH (REFER TO CT-19, DETAIL 1)
 - REMOVE EXISTING CONCRETE PAVEMENT AND CONSTRUCT NEW 200mm REINFORCED CONCRETE PAVEMENT c/w SEPARATION GEOTEXTILE, 150mm SUB-BASE (50mm SIZE), 50mm BASE COURSE, ASPHALT PAVEMENT OVERLAY TYPE MS1 (50mm AVERAGE THICKNESS)
 - PLACE SUITABLE FILL MATERIAL

**ENGINEERS
GEOLOGISTS
MANITOBA**
Certificate of Authorization
AECOM Canada ULC
No. 4671

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

150 mm W.M.	WATERMAIN	150 mm W.M.	HYDRO	PROFILE	LOCATION APPROVED UNDERGROUND STRUCTURES
◇	HYDRANT	◆	M.T.S.	—X—X—	
○	VALVE	●	CONCRETE	—□—□—	
○	LAND DRAINAGE SEWER	○	ASPHALT	—○—○—	
○	WASTEWATER SEWER	○	PROPERTY LINE	—◇—◇—	
○	MANHOLE	⊕	SURVEY BAR	—○—○—	
□	CATCH BASIN	⊕	ELEVATION	(35.750)	
▽	CATCH PIT	⊕	TREE	⊕	
↑	TRAFFIC SIGNAL POLE	↑	SIDEWALK RAMP	—▬—▬—	
↑	STREET LIGHT	↑	CONCRETE SIDEWALK	—▬—▬—	
—	GAS	—	FENCE	—▬—▬—	
EXISTING	LEGEND - PLAN	PROPOSED	EXISTING	LEGEND - PLAN	PROPOSED
EXISTING	LEGEND - PROFILE	PROPOSED	EXISTING	LEGEND - PROFILE	PROPOSED

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. ELEV.	84R523 - S.W. Cor. Corydon Ave. & Park Blvd. N., Tbl. on top of 0.05 m dia. x 2.4 m iron pipe 2.6 m N. of S.L. of Corydon Ave. & 6.2 m E. of W.L. of Park Blvd. N. ELEVATION: 233.773
	HORIZONTAL: Northing: 552515.364, Easting: 627893.162
DESIGNED BY	JRC
CHECKED BY	TLF
DRAWN BY	RAM
APPROVED BY	TLF
HOR. SCALE:	1:250
VERTICAL:	1:10
ISSUED FOR TENDER	03/26/2026
NO. REVISIONS	DATE

AECOM

ENGINEER'S SEAL

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

2026 REGIONAL STREET RENEWAL PROGRAM
CORYDON AVENUE

ASPHALT PAVEMENT REHABILITATION
STATION 1+160 TO STATION 1+290
PLAN-PROFILE

CITY DRAWING NUMBER P-3601-12
SHEET 13 OF 28

2026-03-26
CONSULTANT DRAWING NO. CT-12