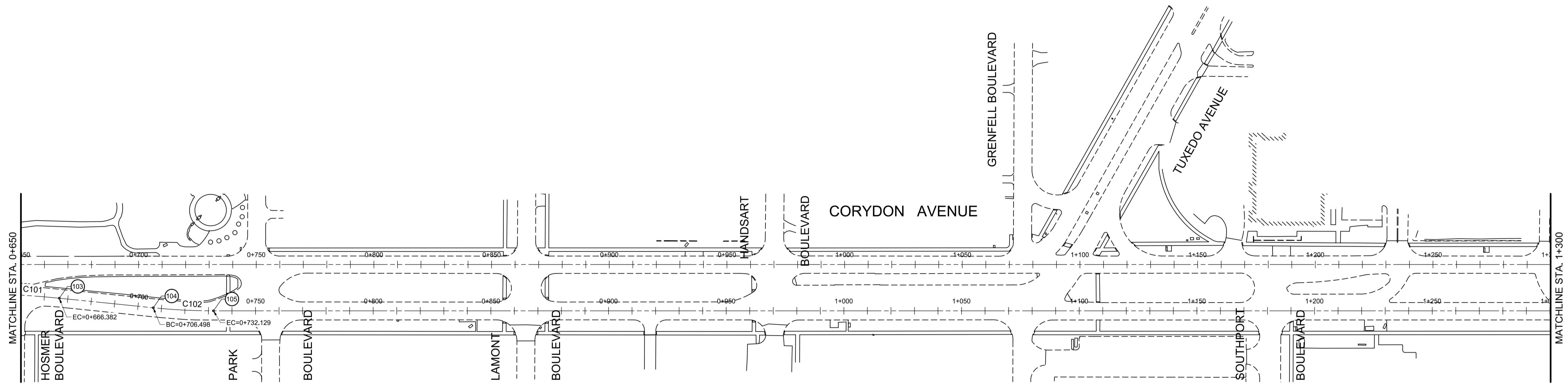
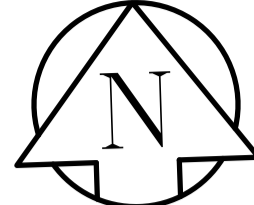


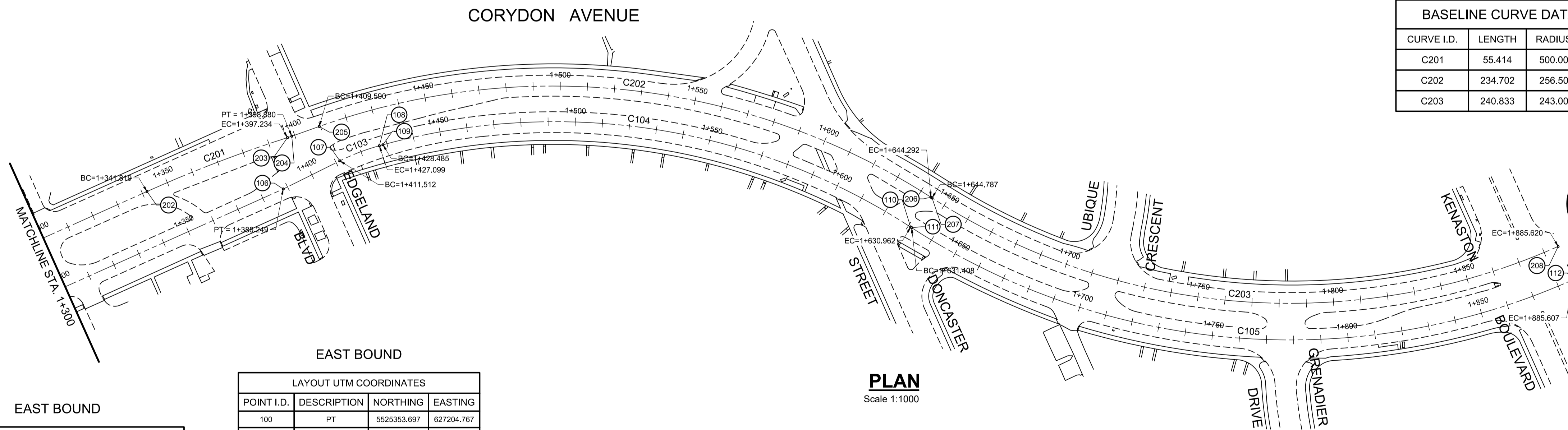
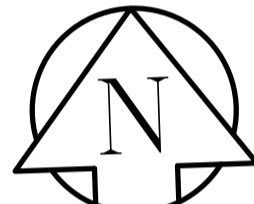
**PLAN**

Scale 1:1000



**PLAN**

Scale 1:1000



**PLAN**

Scale 1:1000



**EAST BOUND**

BASELINE CURVE DATA TABLE			
CURVE I.D.	LENGTH	RADIUS	DELTA
C101	39.510	390.00	005°48'16"
C102	25.631	253.00	005°48'16"
C103	15.588	80.00	011°09'49"
C104	202.477	240.00	048°20'16"
C105	254.198	255.50	057°00'14"

**EAST BOUND**

LAYOUT UTM COORDINATES			
POINT I.D.	DESCRIPTION	NORTHING	EASTING
100	PT	5525353.697	627204.767
101	PT	5525352.354	627244.744
102	BC	5525334.667	627771.319
103	EC	5525331.345	627810.672
104	BC	5525325.950	627850.424
105	EC	5525323.795	627875.953
106	PT	5525301.769	628531.704
107	BC	5525301.923	628554.965
108	EC	5525300.511	628570.464
109	BC	5525300.251	628571.826
110	EC	5525187.654	628732.898
111	BC	5525187.272	628733.127
112	EC	5525063.063	628942.965

- DRAWING NOTES**
- ALL COORDINATES ARE NAD 83 UTM ZONE 14
  - ALL PAVEMENT COORDINATES ARE TO BACK OF CURB

**WEST BOUND**

BASELINE CURVE DATA TABLE			
CURVE I.D.	LENGTH	RADIUS	DELTA
C201	55.414	500.00	006°21'00"
C202	234.702	256.50	052°25'36"
C203	240.833	243.00	056°47'05"

**WEST BOUND**

LAYOUT UTM COORDINATES			
POINT I.D.	DESCRIPTION	NORTHING	EASTING
200	PT	5525366.025	627205.181
201	PT	5525364.682	627245.158
202	BC	5525322.995	628486.278
203	EC	5525318.073	628541.445
204	PT	5525317.836	628543.074
205	BC	5525316.628	628553.716
206	EC	5525194.236	628744.419
207	BC	5525193.813	628744.675
208	EC	5525076.477	628943.768

**PRELIMINARY  
NOT FOR CONSTRUCTION**

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

**METRIC**  
WHOLE NUMBERS INDICATE MILLIMETRES  
DECIMALIZED NUMBERS INDICATE METRES

<p>B.M. 84R523 - S.W. Cor. Corydon Ave. &amp; Park Blvd. N., Tblt. on top of 0.05 m dia. x 2.4 m iron pipe 2.6 m N. of S.L. of Corydon Ave. &amp; 6.2 m E. of W.L. of Park Blvd. N. ELEVATION: 233.773 HORIZONTAL: Northing: 5525315.364, Easting: 627893.162</p>	<b>AECOM</b>		<p>ENGINEER'S SEAL PROVINCE OF MANITOBA REGISTERED PROFESSIONAL ENGINEER FINLAY Member 23820 2026-03-25 CONSULTANT DRAWING NO. CT-03</p>	<p><b>THE CITY OF WINNIPEG</b> PUBLIC WORKS DEPARTMENT ENGINEERING DIVISION</p>	<p>2026 REGIONAL STREET RENEWAL PROGRAM CORYDON AVENUE</p>	<p>CITY DRAWING NUMBER P-3601-03 SHEET 04 OF 28</p>
	<p>DESIGNED BY: JRC CHECKED BY: TLF DRAWN BY: RAM APPROVED BY: TLF HOR. SCALE: 1:1000 VERTICAL: RELEASED FOR CONSTRUCTION BY: NO. REVISIONS: DATE: BY: DATE: 03/26/2026</p>	<p>ASPHALT PAVEMENT REHABILITATION ALIGNMENT GEOMETRY</p>				