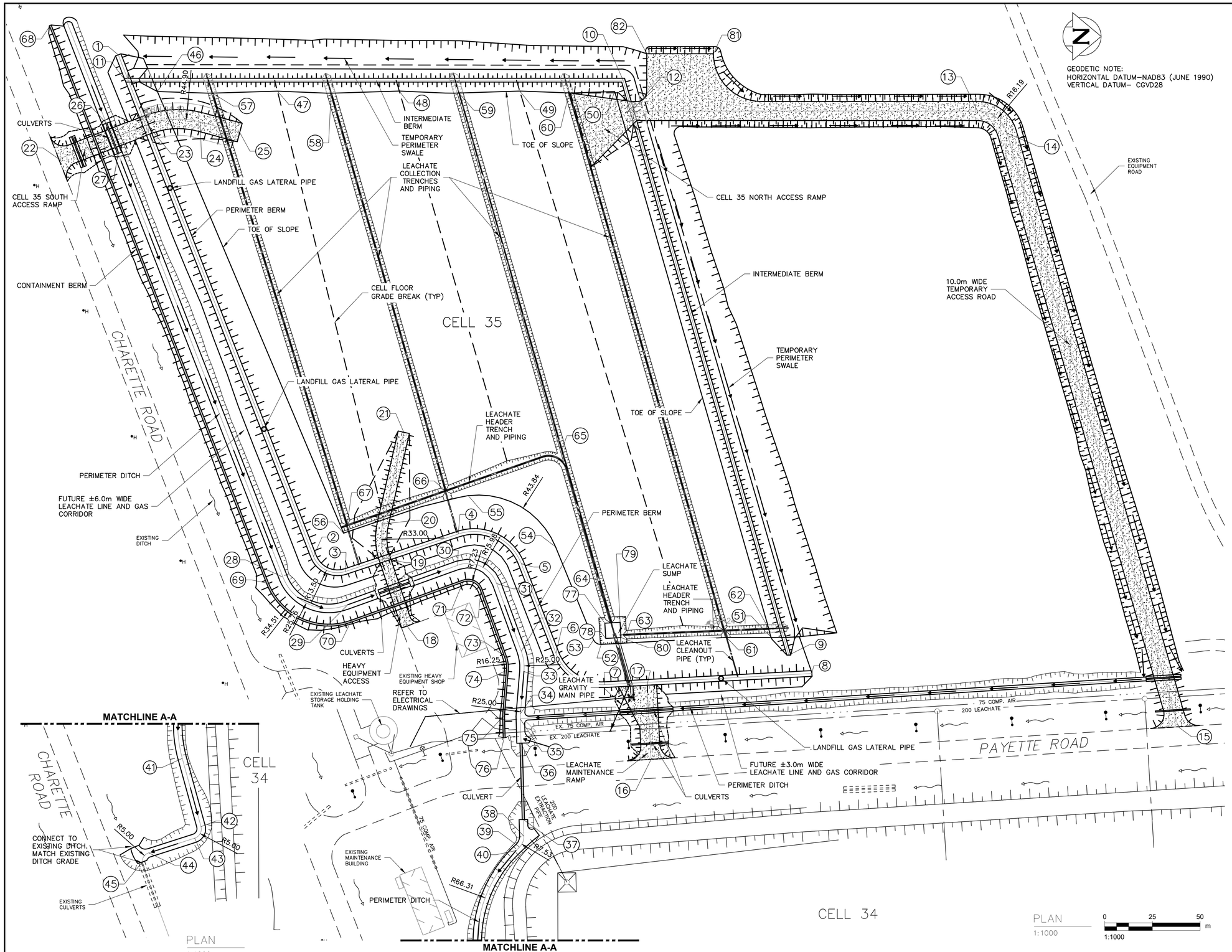

COORDINATE TABLE			
POINT #	DESCRIPTION	NORTHING	EASTING
1	CL PERIMETER BERM	5513124.163	629163.794
2	CL PERIMETER BERM	5513264.793	629408.415
3	CL PERIMETER BERM	5513282.621	629413.718
4	CL PERIMETER BERM	5513338.112	629385.471
5	CL PERIMETER BERM	5513373.128	629395.916
6	CL PERIMETER BERM	5513398.091	629439.495
7	CL PERIMETER BERM	5513425.929	629452.030
8	CL PERIMETER BERM	5513532.385	629429.964
9	CL INTERMEDIATE BERM	5513518.998	629422.254
10	CL INTERMEDIATE BERM	5513387.930	629137.266
11	CL INTERMEDIATE BERM	5513129.708	629176.388
12	CL INTERMEDIATE BERM / CL TEMPORARY ACCESS ROAD	5513394.950	629152.529
13	CL TEMPORARY ACCESS ROAD	5513574.087	629125.389
14	CL TEMPORARY ACCESS ROAD	5513591.224	629134.634
15	CL TEMPORARY ACCESS ROAD	5513726.501	629428.838
16	CL LEACHATE MAINTENANCE RAMP	5513455.771	629487.108
17	CL LEACHATE MAINTENANCE RAMP	5513447.877	629449.014
18	CL HEAVY EQUIPMENT ACCESS	5513318.738	629437.123
19	CL HEAVY EQUIPMENT ACCESS	5513301.678	629403.608
20	CL HEAVY EQUIPMENT ACCESS	5513298.178	629386.193
21	CL HEAVY EQUIPMENT ACCESS	5513301.832	629337.001
22	CL SOUTH ACCESS RAMP	5513101.508	629222.451
23	CL SOUTH ACCESS RAMP	5513144.732	629197.774
24	CL SOUTH ACCESS RAMP	5513171.918	629192.139
25	CL SOUTH ACCESS RAMP	5513193.246	629194.493
26	CL CULVERTS	5513123.355	629200.191
27	CL CULVERTS / CL SOUTH DITCH	5513131.828	629214.929
28	CL SOUTH DITCH	5513250.631	629421.583
29	CL SOUTH DITCH	5513286.382	629430.773
30	CL SOUTH DITCH	5513340.296	629401.701
31	CL SOUTH DITCH	5513361.911	629408.120
32	CL SOUTH DITCH	5513379.962	629441.246
33	CL SOUTH DITCH	5513382.952	629451.520
34	CL SOUTH DITCH	5513384.454	629473.706
35	CL SOUTH DITCH	5513384.805	629476.517
36	CL CULVERT	5513387.079	629488.945
37	CL CULVERT	5513394.292	629528.363
38	CL SOUTH DITCH	5513395.873	629537.005
39	CL SOUTH DITCH	5513394.448	629542.934
40	CL SOUTH DITCH	5513392.855	629545.017
41	CL SOUTH DITCH	5513384.932	629612.199
42	CL SOUTH DITCH	5513399.973	629646.071
43	CL SOUTH DITCH	5513397.630	629652.577
44	CL SOUTH DITCH	5513375.028	629663.819
45	CL SOUTH DITCH	5513372.312	629669.055
46	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513147.351	629179.719
47	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513209.557	629170.103
48	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513272.711	629160.467
49	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513335.187	629151.011
50	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513384.418	629143.809
51	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513508.499	629414.516
52	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513420.842	629431.464
53	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513416.563	629429.780
54	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513389.567	629384.495
55	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513340.224	629364.787
56	TOE OF SLOPE– RECOMPACTED CLAY BASE	5513278.553	629394.019
57	CL LEACHATE TRENCH	5513175.945	629176.209
58	CL LEACHATE TRENCH	5513237.516	629166.911
59	CL LEACHATE TRENCH	5513303.752	629156.827
60	CL LEACHATE TRENCH	5513360.932	629148.067
61	CL LEACHATE TRENCH	5513485.311	629417.973
62	CL LEACHATE TRENCH	5513506.480	629410.190
63	CL LEACHATE TRENCH	5513433.248	629424.427
64	CL LEACHATE TRENCH	5513423.048	629416.696
65	CL LEACHATE TRENCH INTERSECTION	5513385.142	629334.276
66	CL LEACHATE TRENCH	5513328.179	629364.044
67	CL LEACHATE TRENCH	5513279.822	629389.699
68	CL CONTAINMENT BERM	5513086.621	629153.823
69	CL CONTAINMENT BERM	5513243.045	629425.944
70	CL CONTAINMENT BERM	5513289.340	629439.119
71	CL CONTAINMENT BERM	5513344.449	629409.403
72	CL CONTAINMENT BERM	5513354.227	629412.307
73	CL CONTAINMENT BERM	5513372.278	629445.433
74	CL CONTAINMENT BERM	5513374.222	629452.111
75	CL CONTAINMENT BERM	5513375.854	629476.208
76	CL CONTAINMENT BERM	5513377.905	629487.423
77	CL LEACHATE SUMP	5513421.124	629420.201
78	CL LEACHATE SUMP	5513422.781	629428.027
79	CL LEACHATE SUMP	5513428.951	629418.544
80	CL LEACHATE SUMP	5513430.608	629426.370
81	TEMPORARY ROAD TURN AROUND	5513432.696	629116.468
82	TEMPORARY ROAD TURN AROUND	5513398.091	629121.711

TENDER NO. 107–2025

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

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

WARNING

IF POWER EQUIPMENT OR EXPLOSIVES ARE TO BE USED FOR EXCAVATION ON THIS PROJECT THE CONTRACTOR MUST:

1) NOTIFY THE GAS COMPANY OF THE PROPOSED LOCATION OF EXCAVATION.

2) TAKE PRECAUTION TO AVOID DAMAGE TO GAS COMPANY INSTALLATIONS.

SEE PROVINCIAL REGULATION 210/72 FOR DETAILS

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.
ELEV.

CONSTRUCTION COMPLETION DATE: YYYY MM DD

NO.	REVISIONS	DATE	BY
00	ISSUED FOR TENDER	2025/03/31	BM

AECOM

DESIGNED BY	BM	CHECKED BY	SJ
DRAWN BY	JP	APPROVED BY	KO
SCALE: HORIZONTAL	1:1000	RELEASED FOR CONSTRUCTION	
VERTICAL	–		
DATE	2025 04 01	DATE	

PLOT DATE: 2025 04 01

ENGINEER'S SEAL
PROVINCE OF MANITOBA — B.K. MARTIN — REGISTERED PROFESSIONAL ENGINEER — Apr. 1 2025

CONSULTANT DRAWING NUMBER
C–1003

Winnipeg

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
SOLID WASTE SERVICES

BRADY ROAD RESOURCE MANAGEMENT FACILITY
CELL 35
COORDINATES PLAN

SHEET 5 OF 27

CITY DRAWING NUMBER
1–0400L–C0008–001

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