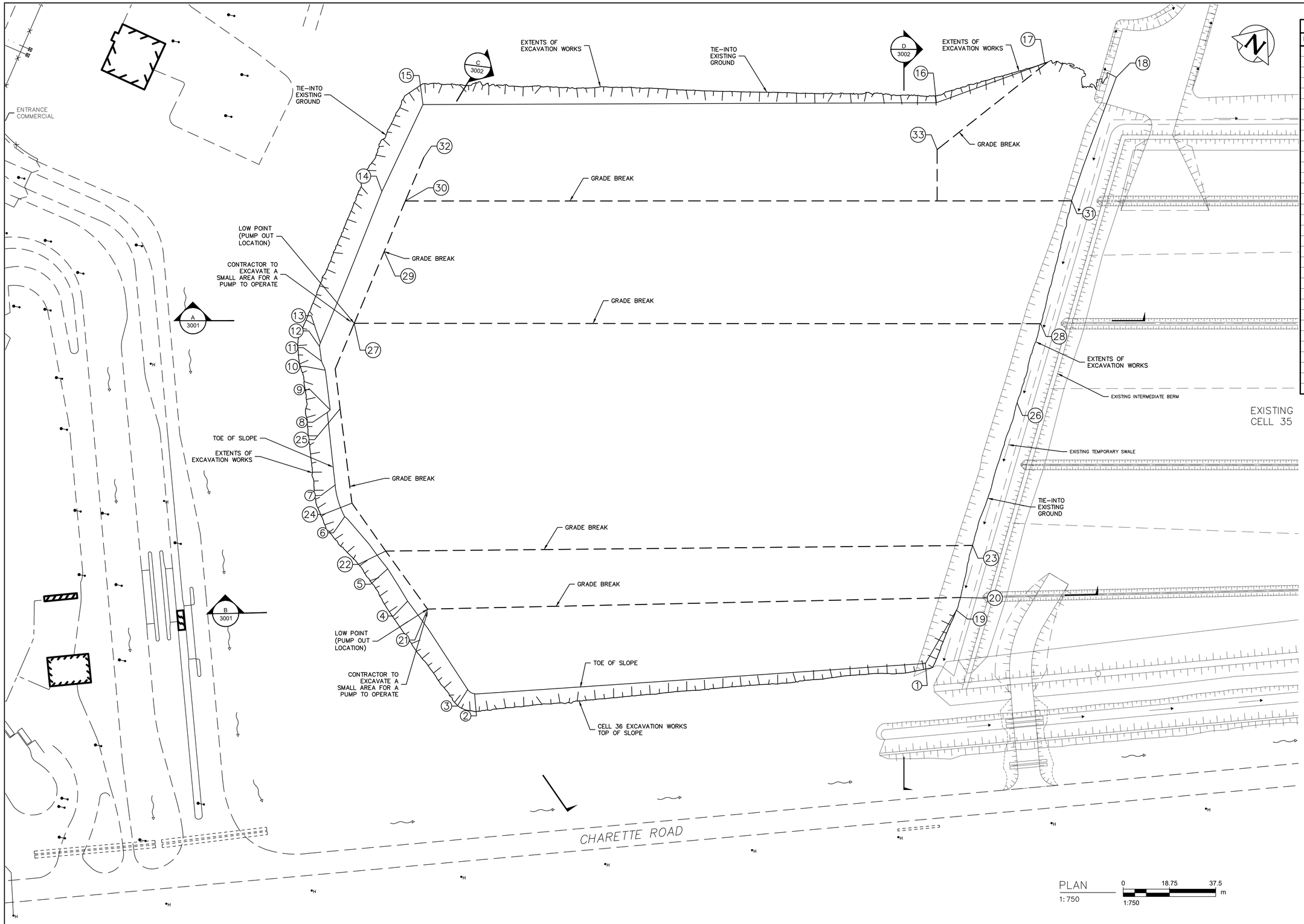


PLAN
1: 750

0 18.75 37.5 m
1:750

COORDINATE TABLE				
POINT #	DESCRIPTION	NORTHING	EASTING	ELEV
1	TOE OF SLOPE	5513132.857	629155.437	232.791
2	TOE OF SLOPE	5513034.684	628974.958	231.187
3	TOE OF SLOPE	5513035.144	628971.306	231.119
4	TOE OF SLOPE	5513060.242	628929.715	230.389
5	TOE OF SLOPE	5513069.827	628915.350	0.000
6	TOE OF SLOPE	5513083.166	628887.657	230.529
7	TOE OF SLOPE	5513094.436	628877.669	230.473
8	TOE OF SLOPE	5513122.917	628860.671	0.000
9	TOE OF SLOPE	5513124.517	628861.399	230.272
10	TOE OF SLOPE	5513139.969	628851.763	0.000
11	TOE OF SLOPE	5513143.027	628848.530	230.215
12	TOE OF SLOPE	5513148.660	628844.971	230.236
13	TOE OF SLOPE	5513150.292	628844.612	230.233
14	TOE OF SLOPE	5513224.524	628841.257	230.474
15	TOE OF SLOPE	5513268.299	628841.717	230.597
16	TOE OF SLOPE	5513366.586	629053.487	232.710
17	TOE OF SLOPE	5513403.501	629090.722	233.554
18	TOE OF SLOPE	5513411.275	629122.948	233.569
19	TOE OF SLOPE	5513160.751	629158.176	232.369
20	GRADE BREAK	5513166.779	629157.370	232.430
21	LOW POINT	5513060.751	628939.458	230.228
22	GRADE BREAK	5513076.751	628911.141	230.553
23	GRADE BREAK	5513190.602	629152.529	232.680
24	GRADE BREAK	5513090.124	628888.075	230.420
25	GRADE BREAK	5513126.903	628865.267	230.204
26	GRADE BREAK	5513258.018	629143.797	232.594
27	LOW POINT	5513164.875	628854.866	230.000
28	GRADE BREAK	5513295.102	629138.519	232.453
29	GRADE BREAK	5513200.177	628853.613	230.177
30	GRADE BREAK	5513225.104	628852.729	230.302
31	GRADE BREAK	5513351.755	629127.994	232.971
32	GRADE BREAK	5513246.598	628852.077	230.477
33	GRADE BREAK	5513347.371	629062.682	232.604

TENDER NO. 816–2026

EG ENGINEERING 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
0	ISSUED FOR TENDER	2026/10/27	MT

AECOM

DESIGNED BY	MT	CHECKED BY	BM
DRAWN BY	LB	APPROVED BY	SJ
SCALE: HORIZONTAL	1:1500	RELEASED FOR CONSTRUCTION	
VERTICAL	–		
DATE	2026 10 27	DATE	

PLOT DATE: 2026 10 27

ENGINEER'S SEAL
PROVINCE OF MANITOBA
B.K. MARTIN
Number 5126
REGISTERED PROFESSIONAL ENGINEER
Oct. 29 2026

CONSULTANT DRAWING NUMBER
C–1002

Winnipeg

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
SOLID WASTE SERVICES

BRADY ROAD RESOURCE MANAGEMENT FACILITY
CELL 36 EXCAVATION WORKS

PROPOSED SITE PLAN
EXCAVATION WORKS LAYOUT

SHEET 4 OF 6

CITY DRAWING NUMBER
1–0400L–C0036–001