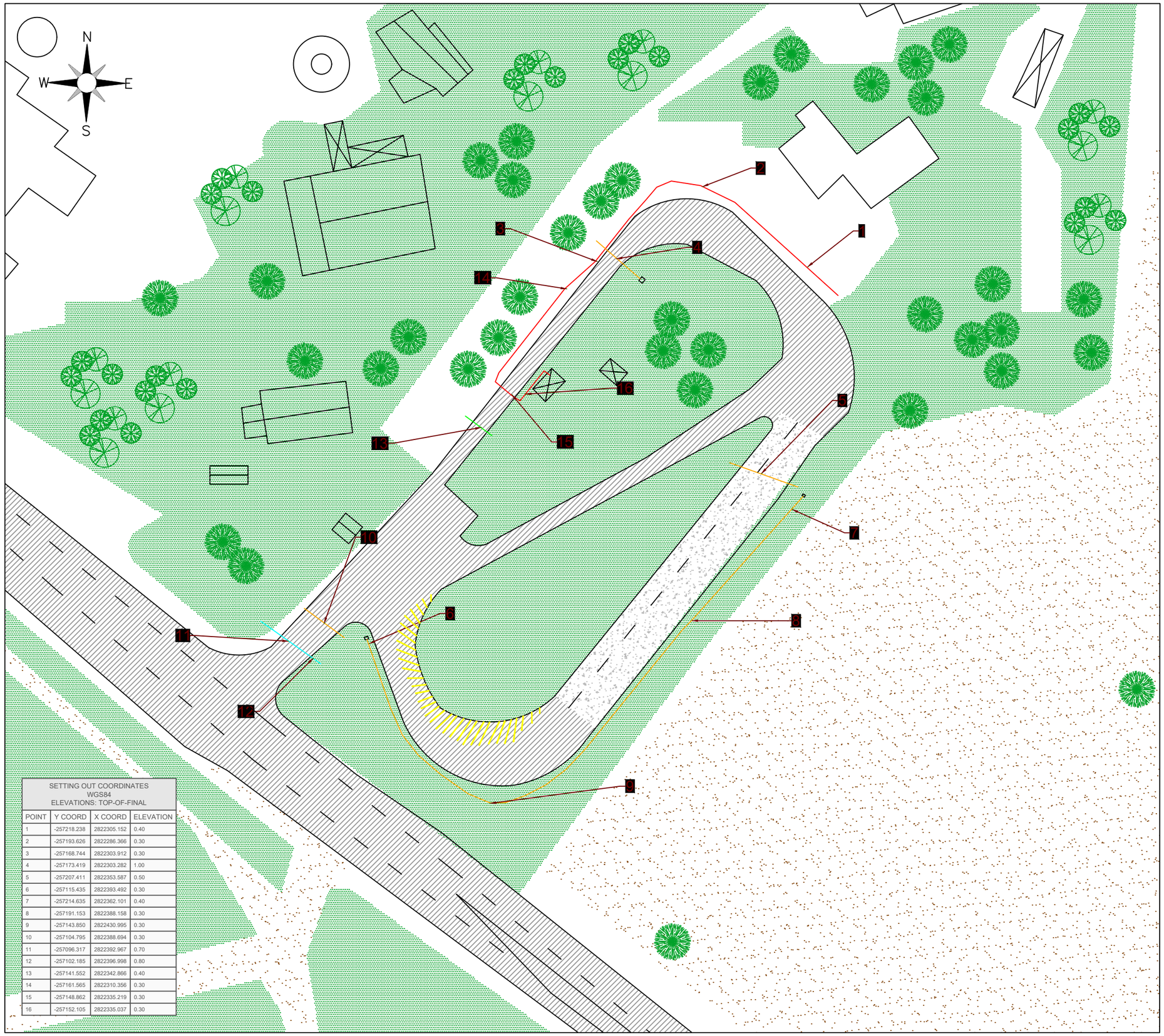


SETTING OUT COORDINATES
WGS84
ELEVATIONS: TOP-OF-FINAL

POINT	Y COORD	X COORD	ELEVATION
1	-257218.238	2822305.152	0.40
2	-257193.626	2822286.366	0.30
3	-257168.744	2822303.912	0.30
4	-257173.419	2822303.282	1.00
5	-257207.411	2822353.587	0.50
6	-257115.435	2822393.492	0.30
7	-257214.635	2822362.101	0.40
8	-257191.153	2822388.158	0.30
9	-257143.850	2822430.995	0.30
10	-257104.795	2822388.694	0.30
11	-257096.317	2822392.967	0.70
12	-257102.185	2822396.998	0.80
13	-257141.552	2822342.866	0.40
14	-257161.565	2822310.356	0.30
15	-257148.862	2822335.219	0.30
16	-257152.105	2822335.037	0.30

REV.	DESCRIPTION	DATE	BY
-	-	00/00/00	-
-	-	00/00/00	-
-	-	00/00/00	-
-	-	00/00/00	-

LEGEND:

	WATER
	ELECTRICAL
	UNKNOWN
	FIBRE
	GAS LINE
	STORM WATER
	CONCRETE
	GRASS AREA
	SAND AREA
	ASPHALT

SANRAL
SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LTD

PROJECT:
MALELANE WEIGHBRIDGE

DRAWING:
KNOWN SERVICES

DATE:
30 JUNE 2023

SCALE:
N.T.S

REV:
A

SHEET:
1 OF 4

CAD REF:
SVT-A

DESCRIPTION

SPECIAL MAINTENANCE OF THE MBOMBELA GROUP OF TRAFFIC CONTROL CENTRES (TCC) AND LAYBYS ON NATIONAL ROUTES N4, R38, R5701