

POINT	Y COORD	X COORD	ELEVATION
1	-295199.497	2818685.465	0.70
2	-295199.077	2818685.852	0.70
3	-294821.532	2818669.219	0.50
4	-294675.037	2818374.920	0.80
5	-294678.676	2818372.486	0.30
6	-294678.180	2818349.368	0.40
7	-294673.887	2818349.410	0.30
8	-294679.467	2818374.887	0.70
9	-294675.581	2818334.004	0.30
10	-294681.412	2818336.400	1.00
11	-294745.942	2818322.823	0.40
12	-294745.597	2818323.025	0.50
13	-294766.821	2818326.370	0.50
14	-294829.801	2818327.656	0.50
15	-294890.376	2818344.451	0.60
16	-294889.388	2818357.579	0.40
17	-294884.356	2818389.652	0.40
18	-294889.474	2818392.919	0.40
19	-294889.575	2818394.906	0.60
20	-294870.060	2818450.494	0.80
21	-294865.557	2818475.325	0.40
22	-294862.696	2818474.308	0.30
23	-294844.100	2818590.236	0.90
24	-294825.520	2818597.113	1.00
25	-294867.889	2818364.750	1.00
26	-294872.589	2818362.543	0.50
27	-294862.480	2818350.923	1.00
28	-294719.373	2818413.052	1.30
29	-294719.741	2818419.580	1.20
30	-294716.600	2818420.030	0.40
31	-294721.795	2818414.033	0.40
32	-294757.032	2818414.864	0.40
33	-294706.149	2818411.380	1.30
34	-294705.719	2818421.005	1.00
35	-294715.973	2818412.232	0.40
36	-294862.029	2818353.471	1.00
37	-294862.475	2818362.880	0.50
38	-294870.896	2818363.702	1.00
39	-294864.475	2818357.833	0.30
40	-294869.116	2818360.043	0.30
41	-295263.650	2818678.770	0.30
42	-295290.355	2818686.849	0.60
43	-294851.525	2818418.707	0.70
44	-294821.533	2818429.346	1.20
45	-294825.941	2818428.862	1.30
46	-294824.283	2818454.279	0.40
47	-294685.585	2818462.074	1.10
48	-294685.974	2818475.196	1.20
49	-294654.995	2818453.928	1.00
50	-294835.694	2818333.628	0.50
51	-294801.880	2818668.604	0.40
52	-295235.483	2818687.440	0.50
53	-294676.590	2818459.337	0.60
54	-294819.144	2818442.466	0.60

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

No.	DATE	REVISION	CONSULT. ENG.
01	16/10/25	TENDER DRAWING	

CONSTRUCTION RECORD (AS-BUILT)

WORKS CONTRACT ENGINEER

Name
Prof. Reg. No. :
Date

SANRAL PROJECT MANAGER

Name
Prof. Reg. No.
Date

DESIGNED BY

NAME
Prof. Reg. No.

NAME
Prof. Reg. No.

NAME

CONSULTANT APPROVAL

Name
Prof. Reg. No. :
Date

HEAD OFFICE

48 Tambotie Avenue
Val De Grace
Pretoria, 0184

Tel: (012) 844 8000

SANRAL
SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LTD

NORTHERN REGION

38 Ida Street
Menlo Park Pretoria
0081

Tel: (012) 426 6200
Fax: (012) 348 0883

ACCEPTANCE

THIS ACCEPTANCE IS FOR PROCESSING AND ADMINISTRATIVE REVIEW PURPOSES ONLY AND DOES NOT ATTRACT LEGAL LIABILITY OR LIABILITY OF ANY KIND FROM WHATSOEVER CAUSE OR HOWEVER ARISING

for: SOUTH AFRICAN NATIONAL ROADS AGENCY LTD

Date:

PROJECT DESCRIPTION

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

DRAWING TITLE

KOMATIPOORT- KNOWN SERVICES

SCALE : AS SHOWN

SHEET 12 OF 24

PROJECT NUMBER	N.004-080-2019/1		
DRAWING LOCATION DATA	START	END	
ROUTE	N4	N4	
SECTION			
DRAWING km DISTANCE			
DRAWING TYPE	ROADS		
BRIDGE/STRUCTURE No.			
CONSULTANT DRAWING No.	12	KLIP008/ROAD/12	VER
SANRAL DOC #			01