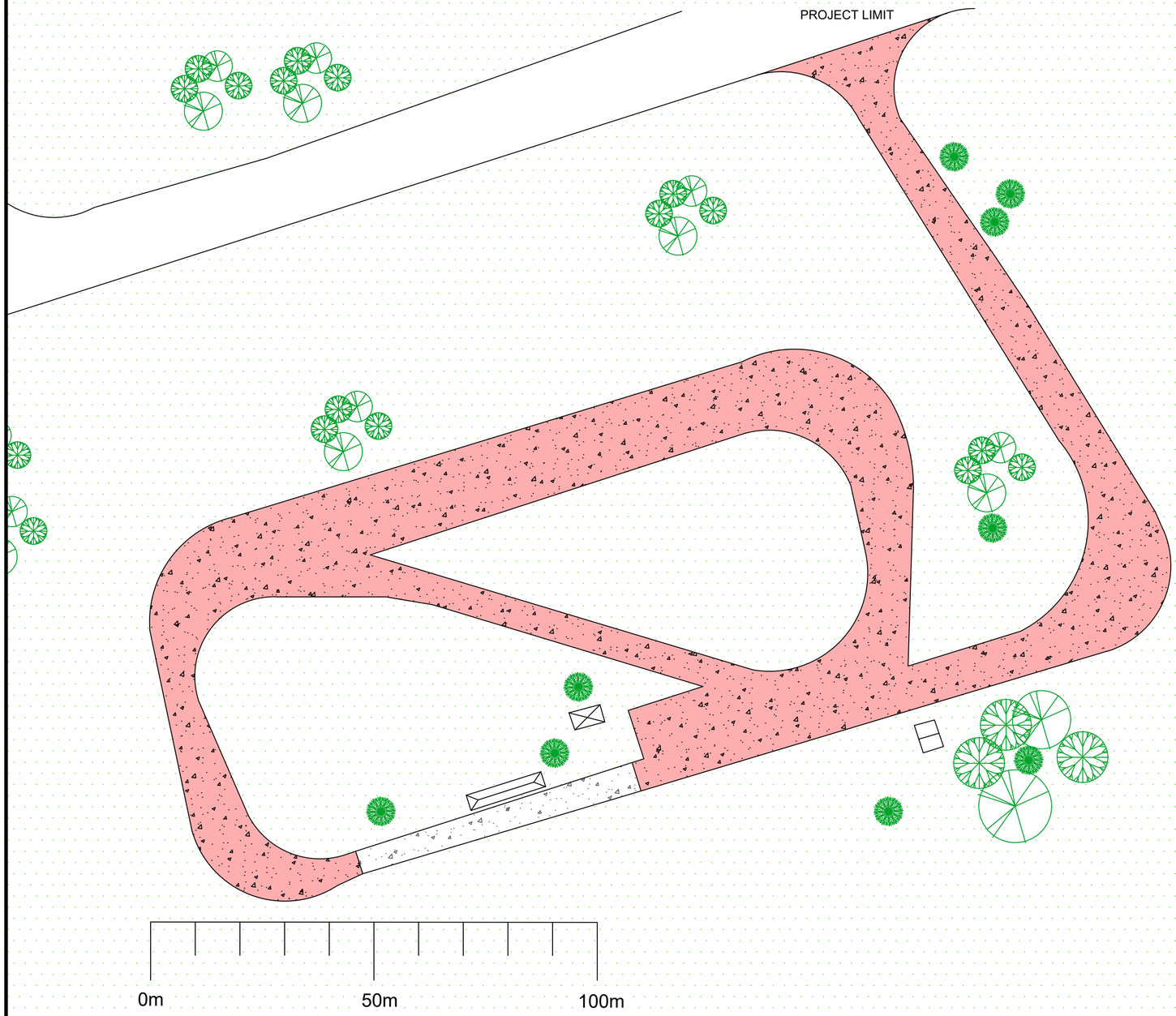
N

PROJECT LIMIT

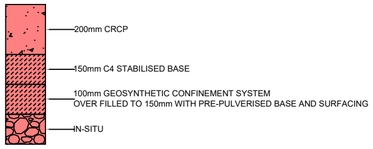


0m 50m 100m

FOR ALL SURFACING TYPES DO PAVEMENT REPAIRS AS PER DETAIL E1 AND ALSO DESCRIBED BELOW

PRE-PULVERIZE SURFACING AND BASE TO STOCKPILE (200mm)
REMOVE EXISTING SUB BASE (300mm)
COMPACT SUBSEQUENT LAYER
INSTALL GEOSYNTHETIC CONFINED SYSTEM (100mm)
FILL SYSTEM WITH PRE-PULVERIZED BASE AND SURFACING (150mm)
IMPORT G2 MATERIAL AND STABILIZE WITH CEMENT (150mm)
INSTALL CRCP (200mm)

DETAIL E1



No.	DATE	REVISION	CONSULT. ENG.

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.
CHECKED BY
NAME
Prof. Reg. No.
DRAWN BY
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 PROCEDURAL AND ADMINISTRATIVE REVIEW PURPOSES ONLY AND DOES NOT ATTRACT LEGAL LIABILITY OR LIABILITY OF ANY KIND FROM WHATSOEVER CAUSE OR HOWEVER ARISING
for CEO SANATIONAL 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
PAVEMENT REPAIRS

SCALE : AS SHOWN
SHEET 4 OF 4

PROJECT NUMBER	N.004-080-2019/1	
DRAWING LOCATION DATA	START	END
ROUTE	N4	N4
SECTION		
DRAWING km DISTANCE		
DRAWING TYPE	SURFACE PLAN	
BRIDGE/STRUCTURE No.		
CONSULTANT DRAWING No.	XX KLIP008/ROAD/502	VER
SANRAL DOC #		00