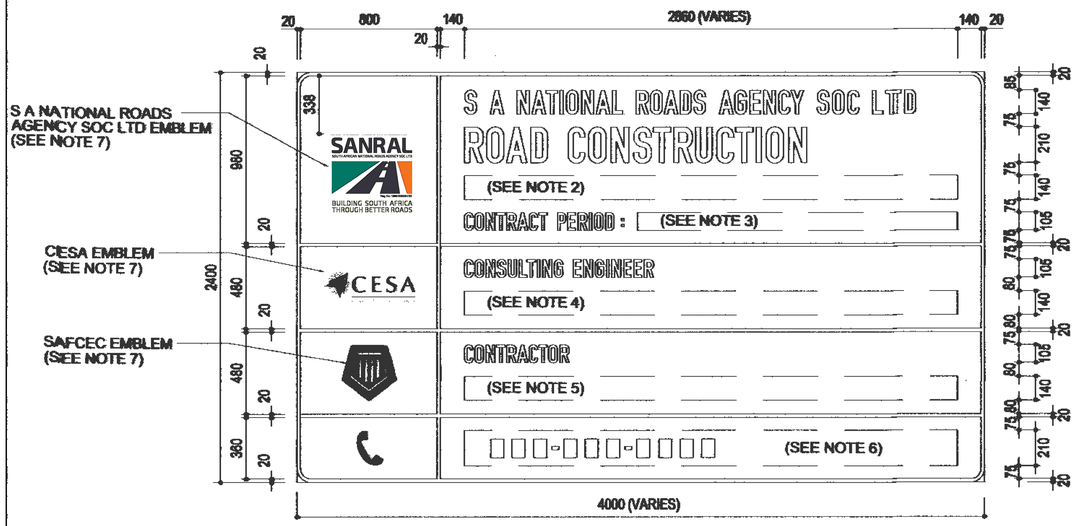
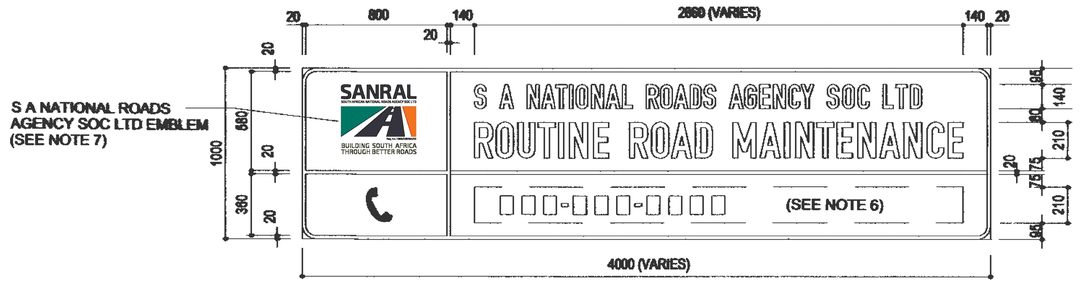


SIGN BOARD : TYPE 1
ELEVATION
SCALE 1 : 25



SIGN BOARD : TYPE 2
ELEVATION
SCALE 1 : 25

ROAD SIGN INFORMATION BOARD

BACKGROUND	: WHITE REFLECTORISED CLASS 1.
BORDER	: 20mm GREEN REFLECTORISED CLASS 1.
MATERIAL	: RETRO-REFLECTIVE MATERIAL TO COMPLY WITH SANS 1519.
REAR SIDE	: DARK GREY (SANS 1091 : G13).
TEXT	: CAPITAL LETTERS : DIN A, MATT-BLACK. TELEPHONE NUMBER : DIN B MOD, MATT- BLACK.
SUBSTRATE	: 1.0mm THICK "ISCOR CHROMADEK" OR SIMILAR.
MANUFACTURING	: 200mm STANDARD ROAD SIGN PROFILES TO THE DETAILS ON TYPICAL DRAWINGS TD-R-RS-100 AND TD-R-RS-101.
FLATNESS TOLERANCE OF ASSEMBLED BOARD	: 3mm MEASURED UNDER A 1m STRAIGHTEDGE.
LENGTH	: ADJUSTED TO SUIT LENGTH OF DESCRIPTION.
SUPPORTS	: 2 OR 3 WITH 200mm MIN. TOP END DIAMETER TIMBER POSTS.
ERECTION POSITION	: ON SITE AT POSITIONS APPROVED BY THE ENGINEER.
No. REQUIRED	: TYPE 1 : AT EACH END OF THE WORKS. (OR AS APPROVED BY THE ENGINEER). : TYPE 2 : AFTER MAJOR CENTRES OR APPROX. 50km APART. (AS APPROVED BY THE ENGINEER).
REMOVAL	: THE ROAD SIGN INFORMATION BOARDS SHALL BE REMOVED BEFORE A TAKING-OVER CERTIFICATE FOR THE ENTIRE WORKS IS ISSUED.

NOTES

1. USE AN APPROPRIATE DESCRIPTION FOR THE TYPE OF WORKS eg. *ROAD CONSTRUCTION, ROUTINE ROAD MAINTENANCE, ROAD REHABILITATION, TOLL PLAZA UPGRADING OR BRIDGE REHABILITATION.*
2. USE A BRIEF DESCRIPTION OF THE EXTENT OF THE WORKS : eg. *N1-21 : BEN SCHOEMAN TO RIGEL AVE . OR N11 : LADYSMITH TO VOLKSRUST.*
3. USE THE COMMENCEMENT AND DUE COMPLETION DATES (MONTH / YEAR).
4. NAME OF CONSULTING ENGINEER.
5. REGISTERED NAME OF CONTRACTOR.
6. AN ALL HOURS CONTACT TELEPHONE / CELL NUMBER SHALL BE SUPPLIED FOR THE SITE SAFETY OFFICER OR FOR A RESPONSIBLE PERSON APPROVED BY THE ENGINEER.
7. EMBLEMS MAY ONLY BE USED BY MEMBERS AND MUST BE DISPLAYED IN FULL COLOUR, EMBLEMS ARE AVAILABLE FROM THE RELEVANT ORGANISATIONS.

FOR TENDER ONLY

No.	DATE	REVISION	CONSULT. ENG.
T01	29/10/2024	ISSUED FOR RETENDER	
T00	28/02/2022	ISSUE FOR TENDER	

CONSTRUCTION RECORD (AS-BUILT)
WORKS CONTRACT ENGINEER
Name :
Prof. Reg. No. :
Date :
SANRAL PROJECT MANAGER
Name :
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
46 Tambotie Avenue
Val de Grace
Pretoria
0184

PO Box 415
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South Africa

Tel: (012) 844 8000

SANRAL
SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LTD
Reg No. 1998/012094/30
BUILDING SOUTH AFRICA THROUGH BETTER ROADS

NORTHERN REGION
38 Ida Street
Menlo Park
Pretoria
0081

Private Bag X17
Lynnwood Ridge
0040

Tel: (012) 426 6200

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 the SA NATIONAL ROADS AGENCY SOC LTD.
Date:

PROJECT DESCRIPTION
FOR TRAINING AND CONSTRUCTION MANAGEMENT SERVICES FOR A COMMUNITY DEVELOPMENT PROJECT TO UPGRADE ACCESS ROADS IN AND NEAR KWAMHLANGA TOWNSHIP – MPUMALANGA PROVINCE

STRUCTURE NAME
ROAD SIGNS
INFORMATION BOARD DETAILS

SCALE : NTS
SHEET 1 OF 1

PROJECT NUMBER	C.002-053-2023/1	
DRAWING LOCATION DATA	START	END
ROUTE	-	-
SECTION	-	-
DRAWING km DISTANCE	-	-
DRAWING TYPE	TYPICAL DRAWING - ROADWORKS	
BRIDGE/STRUCTURE No.		
CONSULTANT DRAWING No.	60487450-4-1-C-DA-101-T-01	VER T01
SANRAL DOCUMENT #		

SANRAL TITLE BLOCK #164823H(DWG/PDF) VERSION V11.1