



**SIGN BOARD : TYPE 1
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

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

CONSTRUCTION RECORD (AS-BUILT)		DESIGNED BY		CONSULTANT APPROVAL		HEAD OFFICE		NORTHERN REGION		ACCEPTANCE		PROJECT DESCRIPTION		PROJECT NUMBER			
WORKS CONTRACT ENGINEER		NAME : A GELDERBLUM		Name : J W B STOLTZ		48 Tambotie Avenue Val de Grace Pretoria 0184		38 Ida Street Menlo Park Pretoria 0081		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		MSBBR : REPAIRS TO BRIDGE PARAPETS; R40 NELSPRUIT B0064 AND R33 PIET RETIEF B3297		X.002-063-2018/1-C05			
Name : Date : SANRAL PROJECT MANAGER		Prof. Reg. No. : 2018500193 CHECKED BY : E CONRADIE Prof. Reg. No. : 20170118 DRAWN BY : A RAFETSOGA		Date : 12/05/2020		PO Box 415 Pretoria 0001 South Africa Tel: (012) 844 8000		Private Bag X17 Lynnwood Ridge 0040 Tel: (012) 426 6200		for the SA NATIONAL ROADS AGENCY SOC LTD. Date:		EMERGENCY REPAIR FOR BRIDGE B3297 ON R033/06N AT km 27.5		DRAWING LOCATION DATA			
P. O. Box 72727 LYNNWOOD RIDGE 0040		11 VLOTTENBURG ROAD EQUESTRIA PRETORIA 0184										ROUTE		START		END	
Tel: 012-842 0000 Fax: 012-803 4429 e-mail : pla@sna.co.za		Tel: 012-542-0069 Fax: 071-254-4108 e-mail : kca.m@kcsa.co.za										SECTION		R033		R033	
SANRAL PROJECT MANAGER		E CONRADIE										DRAWING km DISTANCE		km 27.50		km 27.50	
Name : Date :												DRAWING TYPE		ROADS - ANCILLARY			
V1 16/02/2023 ORIGINAL VERSION		E CONRADIE CONSULT. ENG.										BRIDGE/STRUCTURE No.		B3297			
No. DATE REVISION												CONSULTANT DRAWING No.		TP1916.21-E01		VER	
												SCALE : DIAGRAMMATIC (A0 SHEET)		SHEET 01 OF 01		SANRAL DOCUMENT #	
																V1	