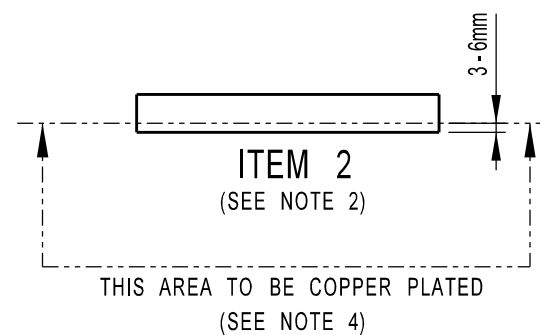


NOTES

- 1) LENGTH, SHAPE AND POSITION OF HOLES TO BE DETERMINED ON SITE.
- 2) POSITION OF HOLES TO BE DETERMINED ON SITE.
- 3) APPLY ANTICORROSION PASTE (CONDUCTIVE PASTE) BETWEEN ITEMS 1, 2 AND BUSHINGS.
- 4) COPPER PLATE AREA AS INDICATED BY MEANS OF ELECTROPLATING TO SANS 1602. MINIMUM THICKNESS OF 12µm.



6	WASHER, SPRING, STAINLESS STEEL, SQ SECTION, ROUND, M14	8	-	-
5	WASHER, FLAT, STAINLESS STEEL, ROUND, M14	8	-	-
4	NUT, STAINLESS STEEL, HEX. M14	8	-	-
3	BOLT, STAINLESS STEEL, HEX. HEAD, M14 (LENGTH TO DETERMINED ON SITE)	8	-	-
2	BAR, ALUMINIUM (GRADE 6063), 50 x 25 x 200 LONG (SEE NOTE 2)	2	-	-
1	BAR, ALUMINIUM (GRADE 6063), 50 x 25 (SEE NOTE 1)	1	-	-
ITEM NO	DESCRIPTION	QTY	STORES ITEM NO	DRAWING NO

© COPYRIGHT PROTECTED. PREPARED BY CENTRAL DRAWING OFFICE

DIMENSIONS : mm SCALE : 1 : 5
TOLERANCE : LIN± 0,5 ANG± - ITEM NO : -
MATERIAL : -
VERSION INFO : SUBHEADING EDITED

+ B.L. NGOBENI 29/03/2023

+ T. CHETTY

APPROVED

AUTHORISED

TRANSFORMER - WALL BUSHING
(BUSBAR CONNECTION ASSEMBLY)
3kV DC SUBSTATIONS

TRANSNET
freight rail
BBF1615
VERSION 2