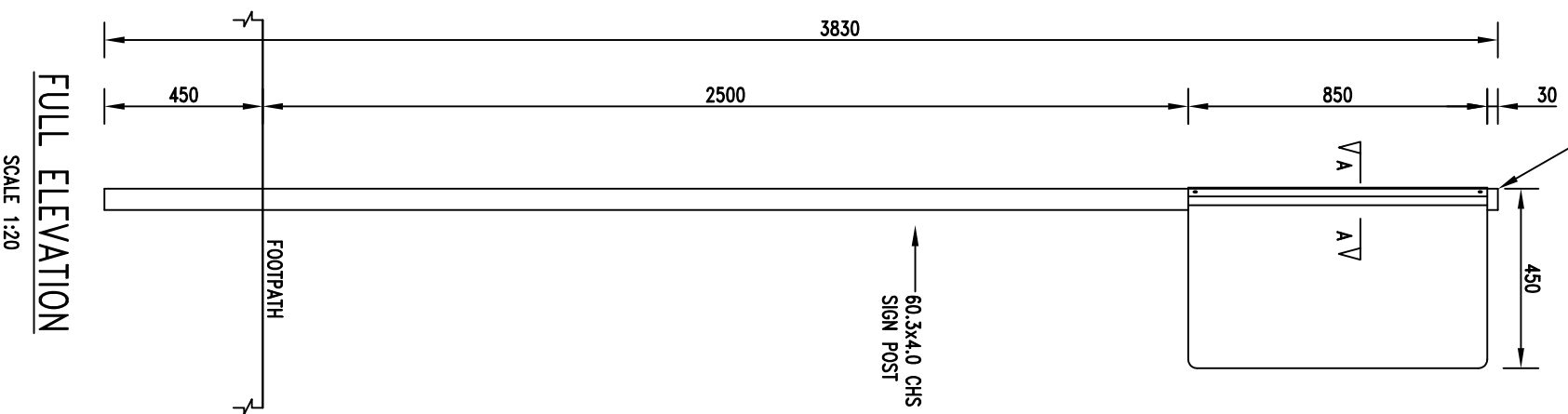
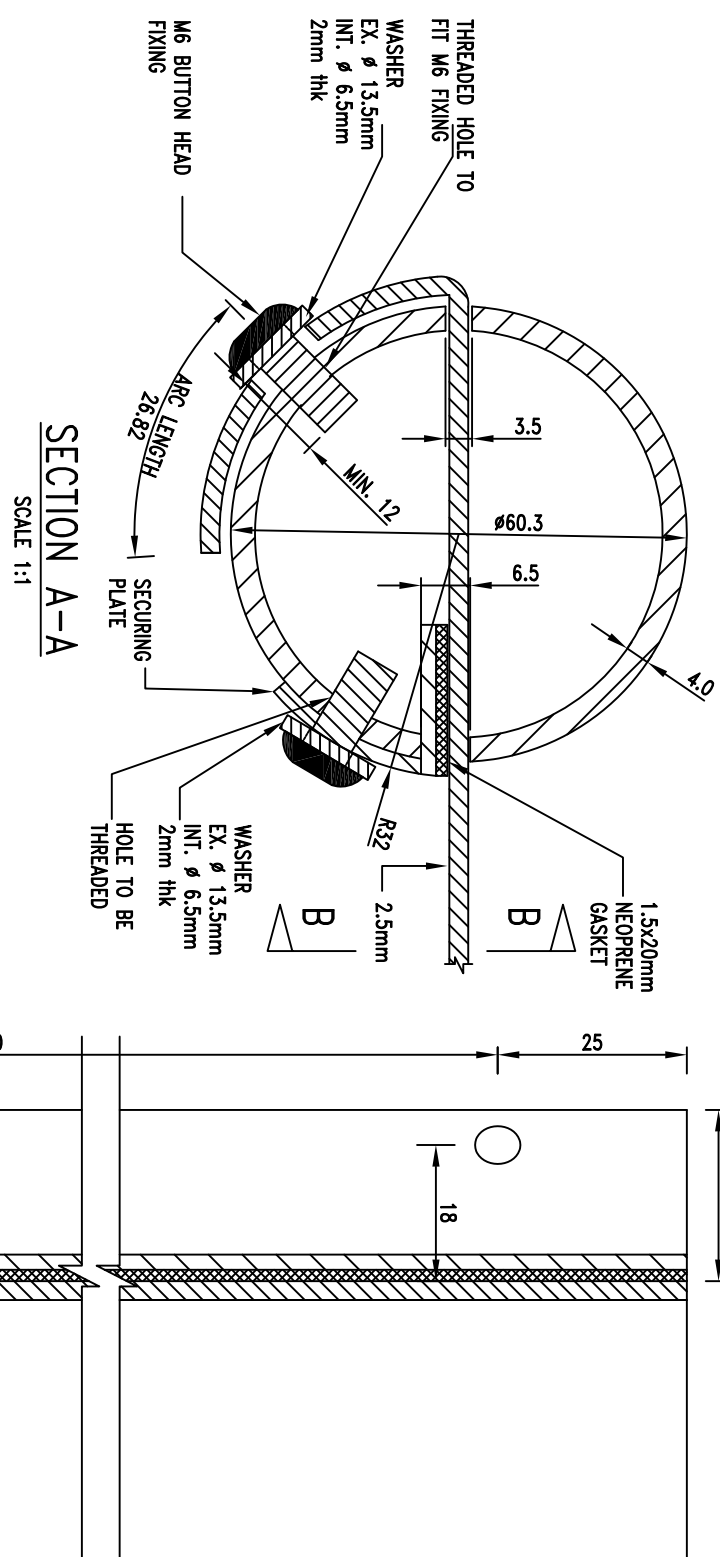


TOP OF POLE TO BE FULLY SEALED WITH A WELDED CIRCULAR STAINLESS STEEL STOP END PLATE

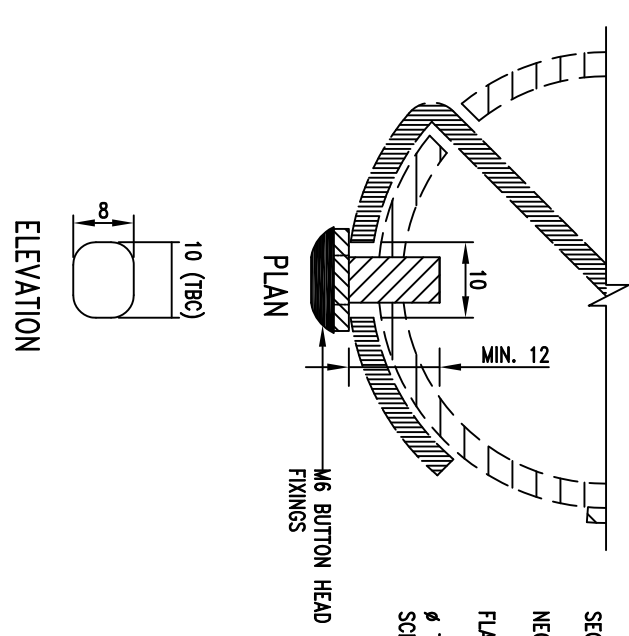


SCALE 1:20

FULL ELEVATION



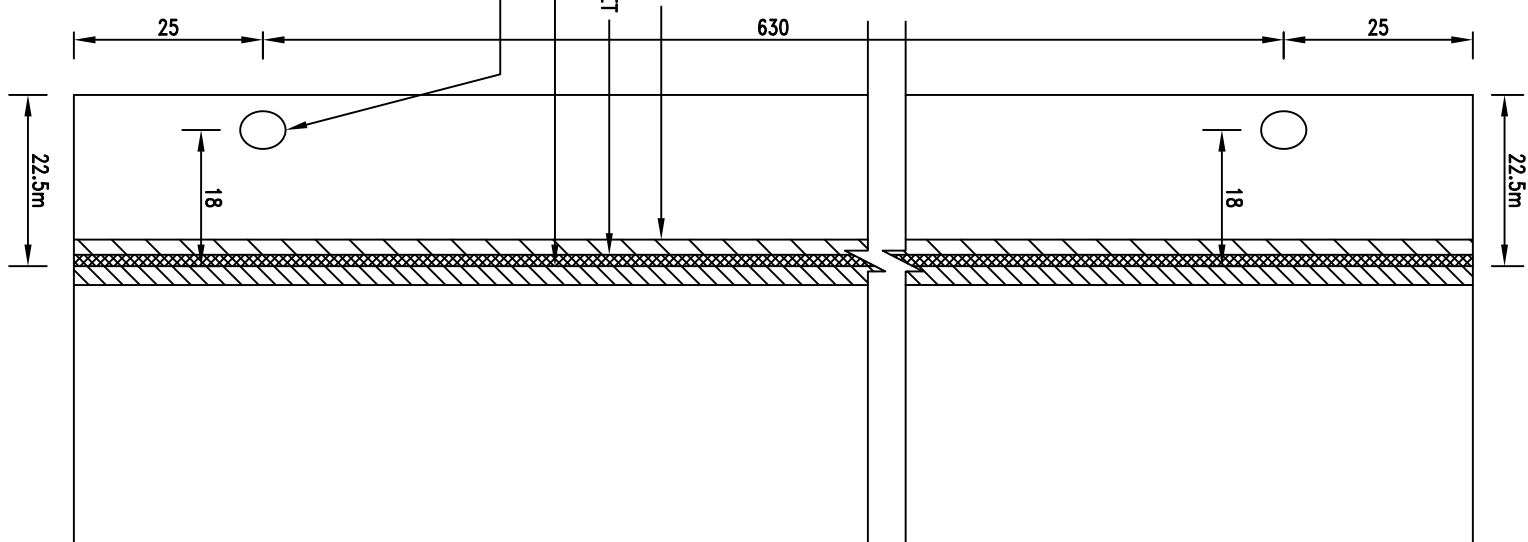
SECTION A-A
SCALE 1:1



DETAIL 1
SCALE 1:1

TYPICAL CONNECTION SLOT FOR BUTTON HEAD FIXINGS

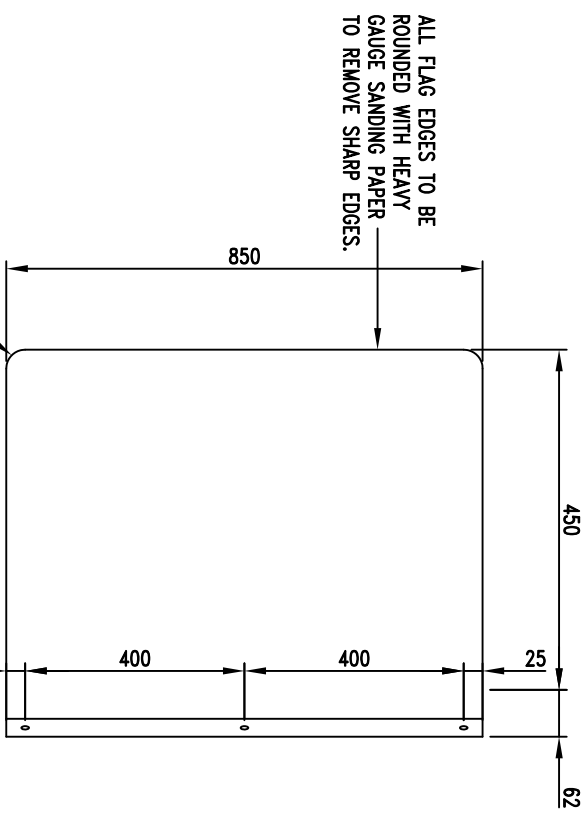
SCALE 1:1



SECTION B-B
SCALE 1:1

FLAG AND FIXINGS ASSEMBLY SCHEDULE

Stainless Steel (Grade 1.4401)				
Type	No. of M6 Button Head Fixings A4-80 to ISO 7380	No. of Nord-Lock NL65ss Washers or Similar Approved	No. of 1.5x20mm Neoprene Gaskets	Length of Securing Plates 2x20x20 Angle
F	6	6	1	850mm



SIGN VIEW
SCALE 1:10

NOT FOR CONSTRUCTION

FOR TENDER

NOTES

- For setting out refer to Architect's drawings.
- This drawing to be read in conjunction with all other Architecture and Engineering drawings and Specifications.
- Do NOT SCALE this drawing. All dimensions are given in millimeters.
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- Flag pole and securing plate to be grade 316 stainless steel as per specification.

Rev. No.	Date	REVISION NOTE	Des. by	Check by
A	13-06-16	POLE MARK REVISION TO CLIENT COMMENTS	JS	DM
B	23-11-16	DIMENSION ERRORS REVISION	JS	DM
C	11-07-18	UPDATED TO RIA COMMENTS	SM	KA
D	12-08-20	UPDATED TO RIA COMMENTS	EB	KA

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Client: NATIONAL TRANSPORT AUTHORITY

Project: BUS STOPS POLE & BASE DETAILS REPORT NO. 3

Title: FLAG AND POLE ASSEMBLY - TYPE F

Des. by: JS	Check by: DM	Appr. by: MR	Proj. No.:	Revision:
Date: 06/06/16	Scale: AS SHOWN	AS	N169-011	D