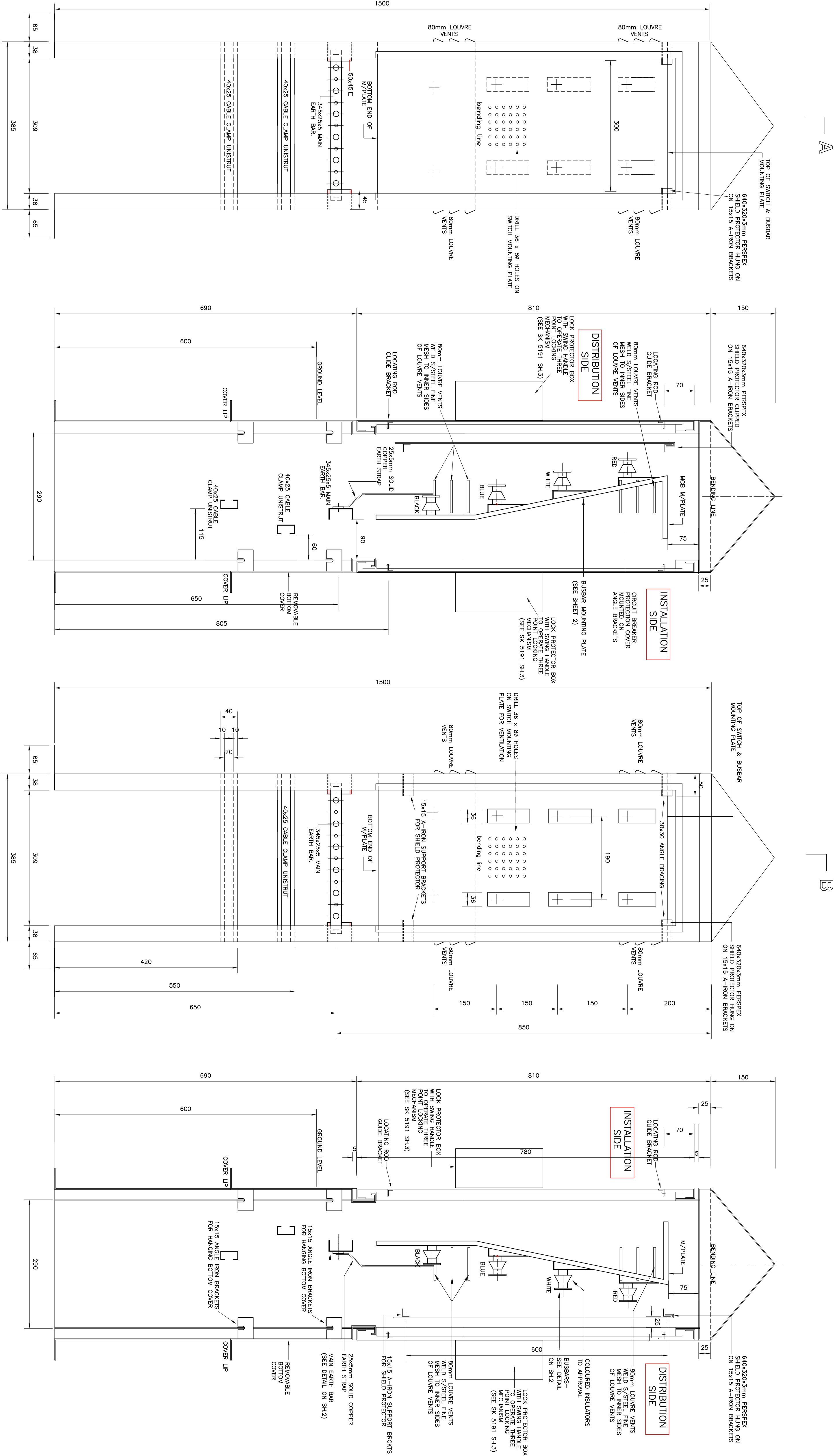


NOTES

- (1) ALL NUTS & BOLTS TO BE BRASS OR STAINLESS STEEL. FLAT & SPRING WASHERS TO BE INCLUDED.
- (2) THE THREE POINT LOCKING MECHANISM SHALL FINALLY SECURE THE DOOR AND NOT ALLOW LEVERAGE FOR VANDALISM.



FRONT VIEW

SCALE 1:5  
(AS VIEWED FROM INSTALLATION SIDE  
WITH DOOR AND COVER REMOVED)  
(BUSBARS NOT SHOWN)

SECTION A-A

SCALE 1:5

REAR VIEW

SCALE 1:5  
(AS VIEWED FROM DISTRIBUTION SIDE  
WITH DOOR AND COVER REMOVED)  
(BUSBARS NOT SHOWN)

SECTION B-B

SCALE 1:5

- NOTE:-
1. MATERIAL TO BE 304/316 OR EQUIVALENT STAINLESS STEEL OF A MINIMUM THICKNESS OF 1.6mm.
  2. ALL STEEL PARTS TO BE HOT DIPPED GALVANISED
  3. COPPER BUSBARS TO BE TINNED.
  4. ALL SCREWS & BOLTS COMPLETE WITH NUTS & FLAT SPRING WASHERS SHALL BE BRASS OR STAINLESS STEEL.
  5. BOLTS SUPPLIED WITH BUSBARS TO BE MIN. 40 LONG.
  6. M6 & M8 BOLTS TO BE 25mm LONG.
  7. FINE MESH S/STEEL EXPANDED METAL TO BE WELDED TO INNER SIDES OF LOUVER VENTS.

DRAWING No.		DRAWING & RECORD CENTRE	
PROJECT TITLE		PH (021) 444 8339	
ENGINEERING		E. CAPES	
MANAGER		A. M. VAN ZYL	
DIRECTOR: ELECTRICITY		Dc. L. RENOUENTRE	
APPROVED BY: .....		CHECKED	
COMPILED: A. HALL			
SCALE: AS SHOWN		DATE: 04/04/2016	
DRAWING No.		SHEET 1 OF 2	
DR 3020A		2	
		REVISION No.	
		SHEET SIZE	
		A1	