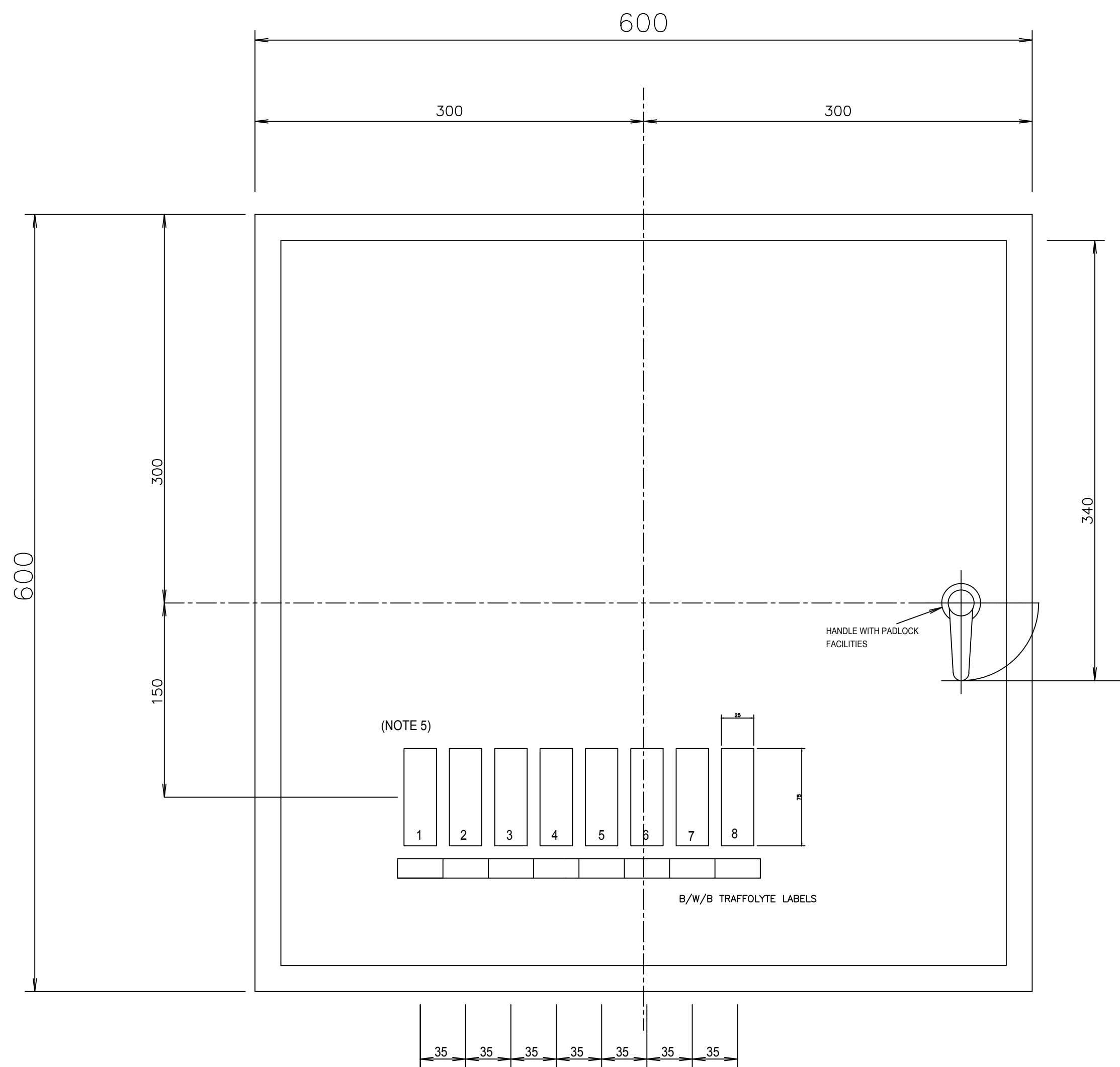
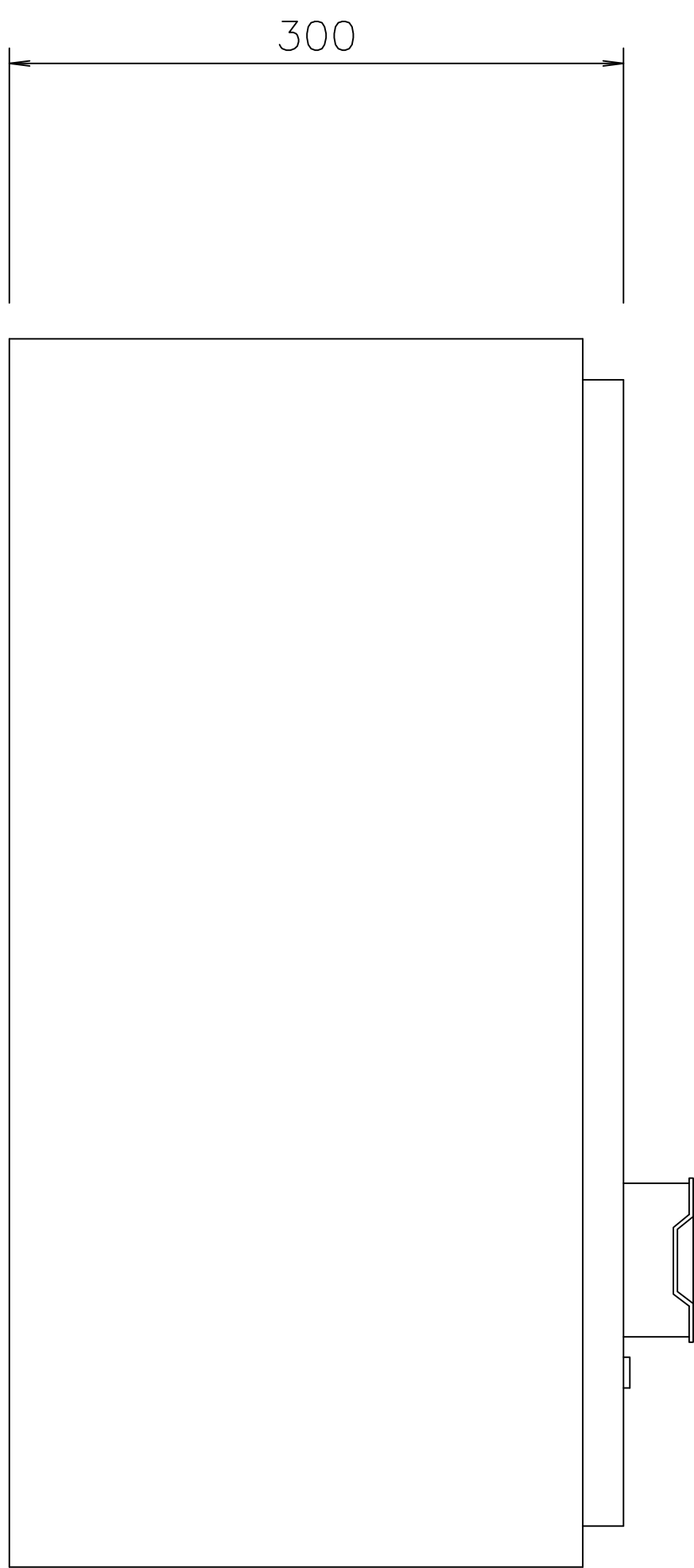
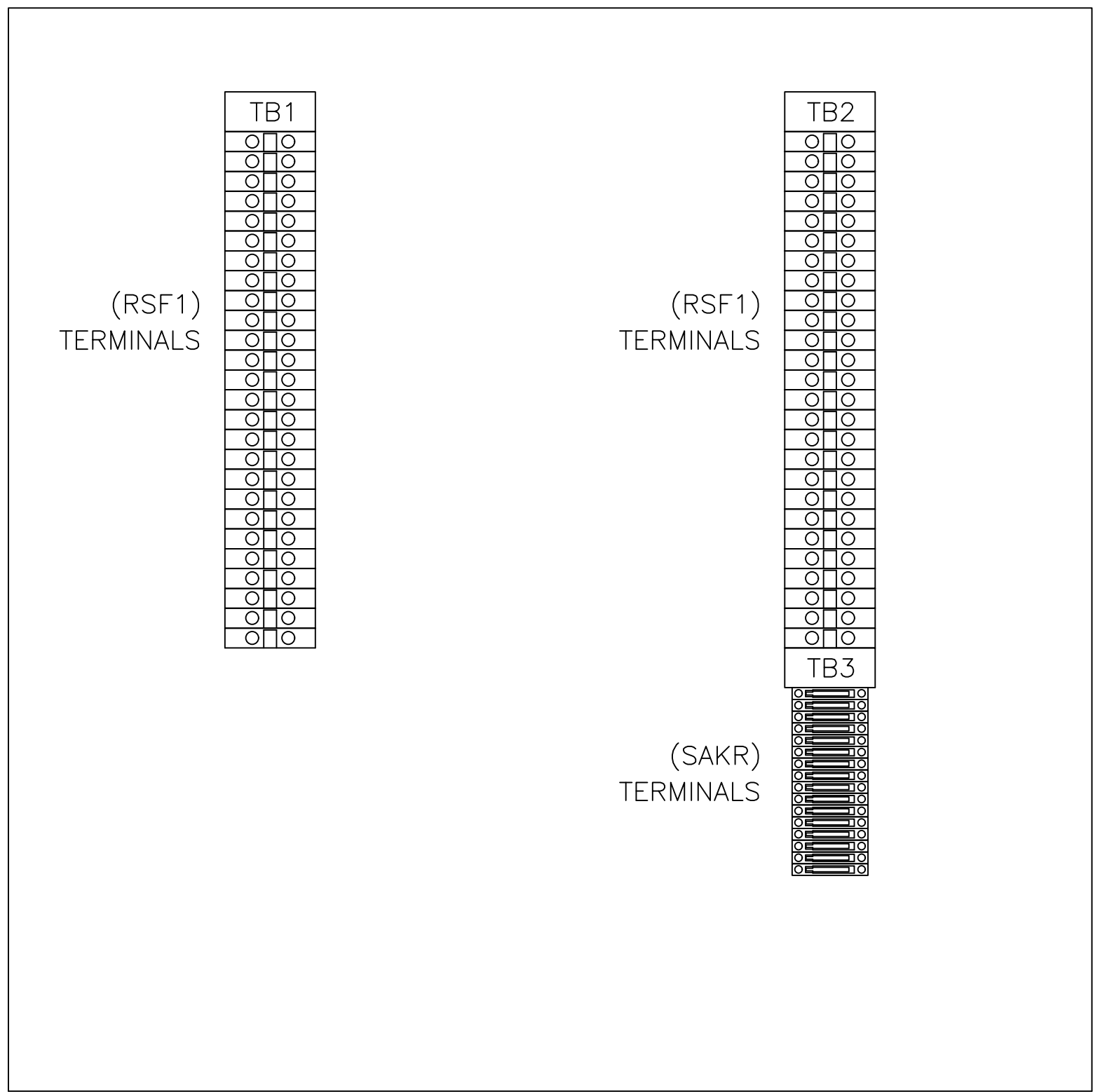




(FRONT DOOR)



(SIDE VIEW)



(BACK PANEL)

- NOTES:
- FRONT ACCESS PANEL.
 - PANEL DIMENSION 600(w) X 600(h) X300(d)mm
 - TOP & BOTTOM ENTRY GLAND
 - ALL LABELS TO BE IN WHITE TRAFFOLYTE WITH BLACK WRITING
 - FUSE & LINKS TO BE OFF SET TO LHS AS INDICATED ON THE GA

FUSE AND LINK TABLE				
Fuse / Link Ref	Rating Fuse or Solid	Carrier Colour	Carrier Type	Label Inscription
LK1	LINK	WHITE	RS20	GEN CONST. STG1 CONFIRM ISOL 1
LK2	LINK	WHITE	RS20	GEN CONST. STG1 CONFIRM ISOL 2
LK3	LINK	WHITE	RS20	GEN CONST. STG2 CONFIRM ISOL 1
LK4	LINK	WHITE	RS20	GEN CONST. STG2 CONFIRM ISOL 2

FUSE AND LINK TABLE				
Fuse / Link Ref	Rating Fuse or Solid	Carrier Colour	Carrier Type	Label Inscription
LK5	LINK	WHITE	RS20	GEN CONST. STG1 ENABLE ISOL 1
LK6	LINK	WHITE	RS20	GEN CONST. STG1 ENABLE ISOL 2
LK7	LINK	WHITE	RS20	GEN CONST. STG2 ENABLE ISOL 1
LK8	LINK	WHITE	RS20	GEN CONST. STG2 ENABLE ISOL 2

						ORIGINAL ISSUE		Date	WESTERN POWER DISTRIBUTION Design Department. Avonbank, Feeder Road, Bristol BS2 0TB Tel: 0117 933 2000 Fax: 0117 933 2001.	 WESTERN POWER DISTRIBUTION	
						Drawn	MT	01.02.16			
						Checked					
2	MJW	MJW	GB	01.12.17	TB3 ADDED FOR ANM INTERFACE	Approved					
1	MJW	MJW	GB	10.11.17	DRAWING ALIGNED ACROSS ALL ENGINEERING DESIGN LOCATIONS FOR ICP CONSISTENCY	SCALE: NTS			Title STANDARD 33kV SUBSTATION GENERAL ARRANGEMENT OF A INTERFACE PANEL BETWEEN A GENERATION CONSTRAINT PANEL & A CUSTOMER'S PANEL.	Drg. No. 33LGCS—GA	Rev No. 2
Rev No	Drawn	Chk'd	App'd	Date	Revision						