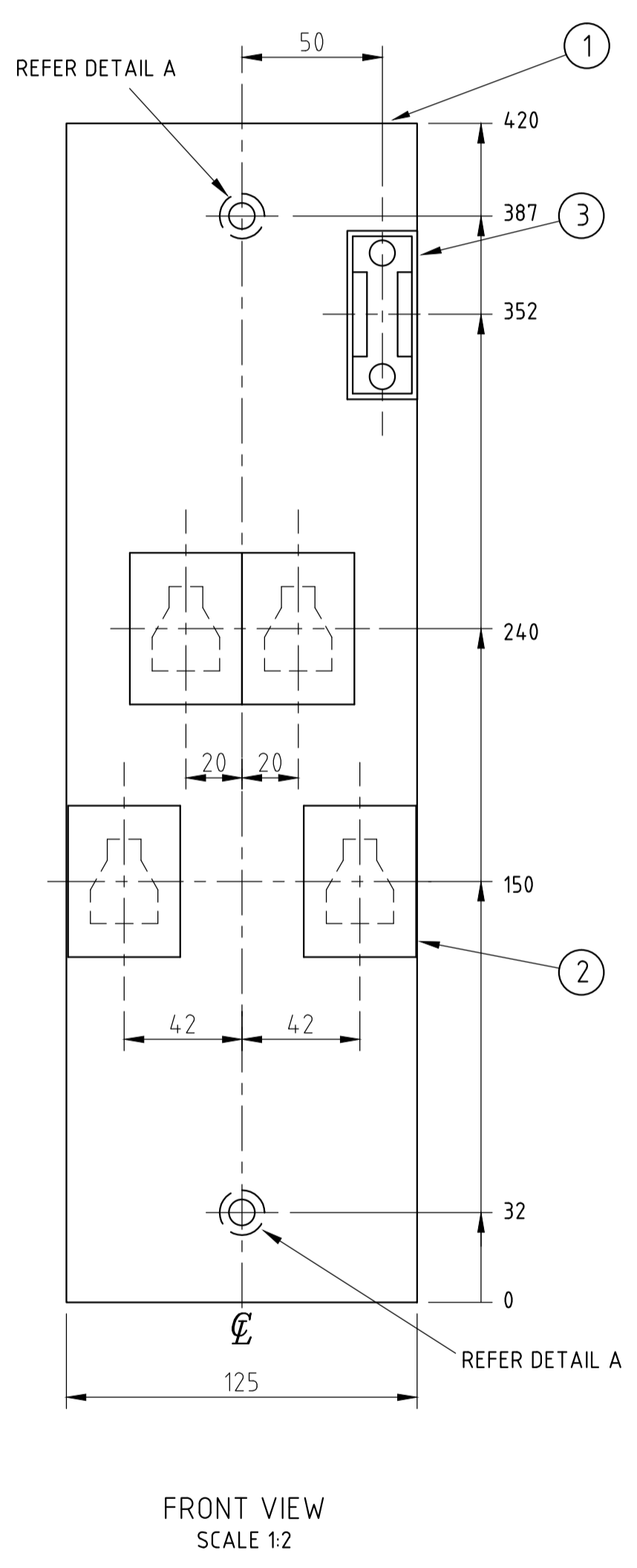
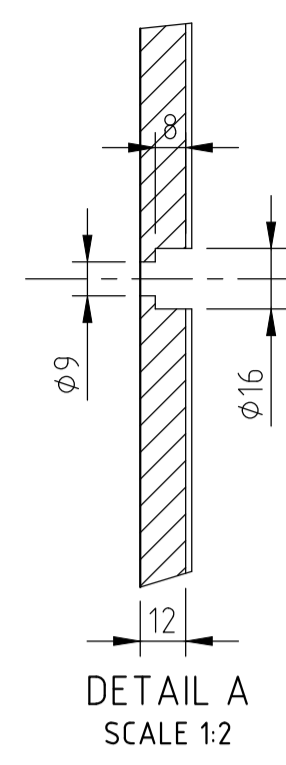
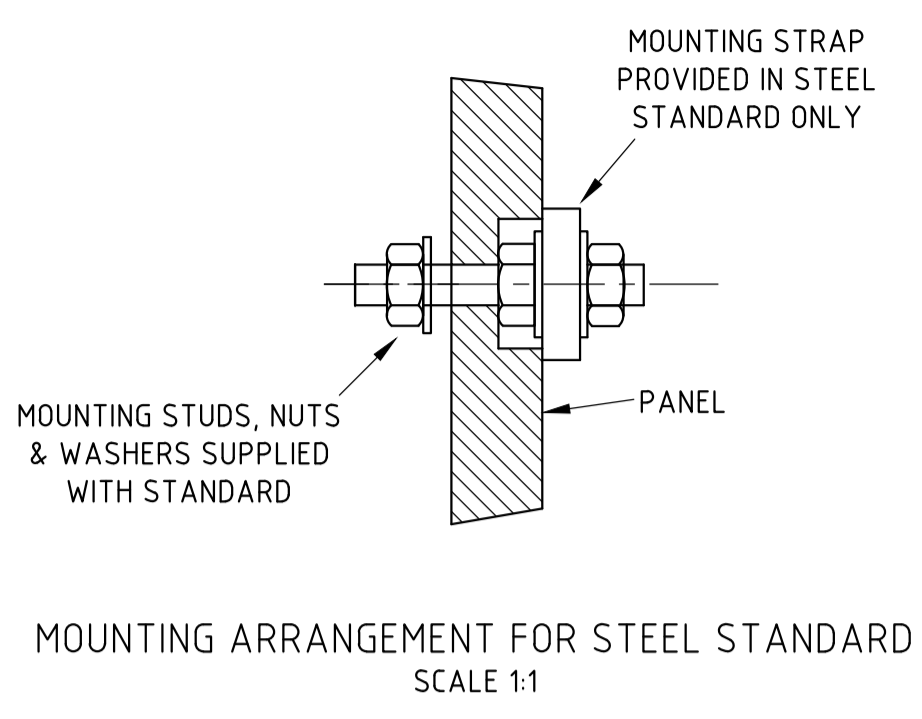
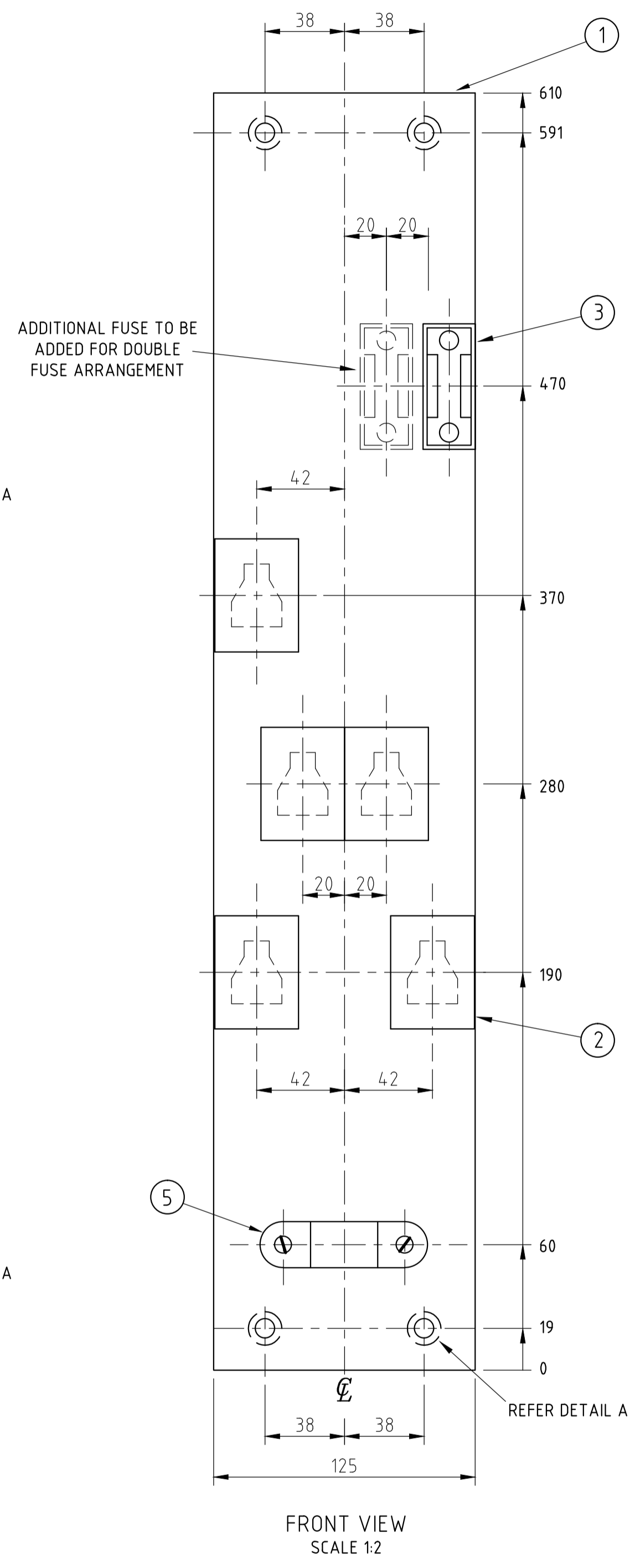
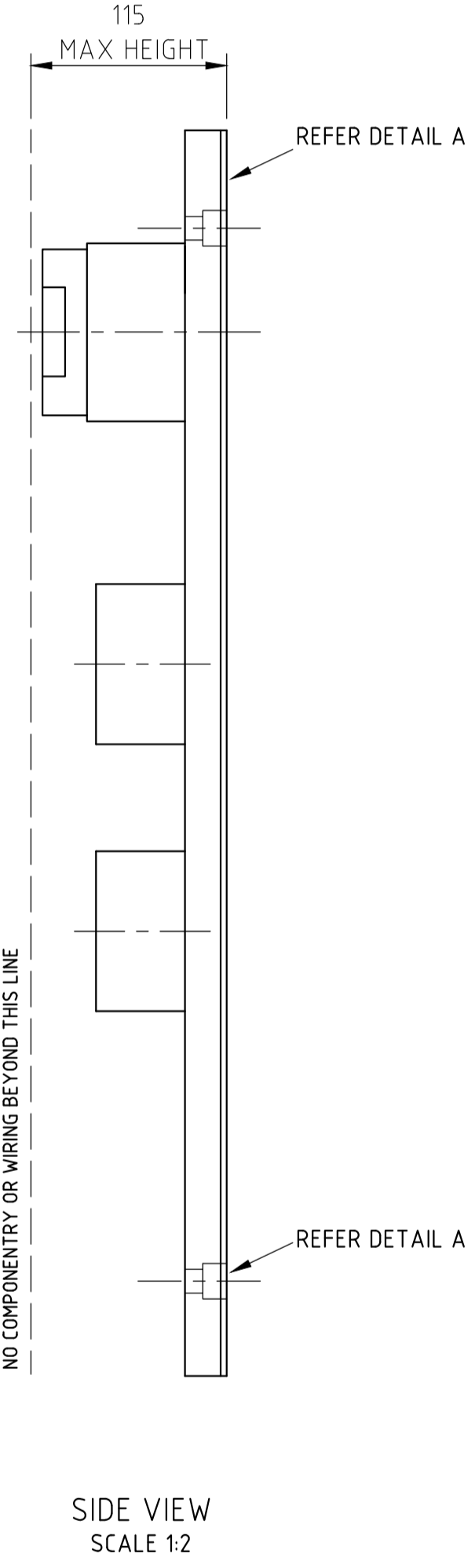


REFERENCE DRAWINGS		
4 WAY MOULDED TERMINAL BLOCK - 0BA STUD FOR STREET LIGHTING STANDARDS		40980
MODIFIED ROCKS STYLE LIGHTING COLUMNS (IN GROUND & BPM)		63060
ROCKS STYLE LIGHTING COLUMN ARRANGEMENT & DETAILS		53942
STEEL POST TAP COLUMN, IN GROUND MOUNTED		66271
STEEL CURVED BRACKET ARM COLUMNS - IN GROUND MOUNTED		66272
STEEL CURVED BRACKET ARM COLUMNS - BASE PLATE MOUNTED		66273
STEEL COLUMNS WITH 4.5M OR 6M OUTREACH - IN GROUND MOUNTED		66637
STEEL COLUMNS WITH 4.5M OR 6M OUTREACH - BASE PLATE MOUNTED		115041

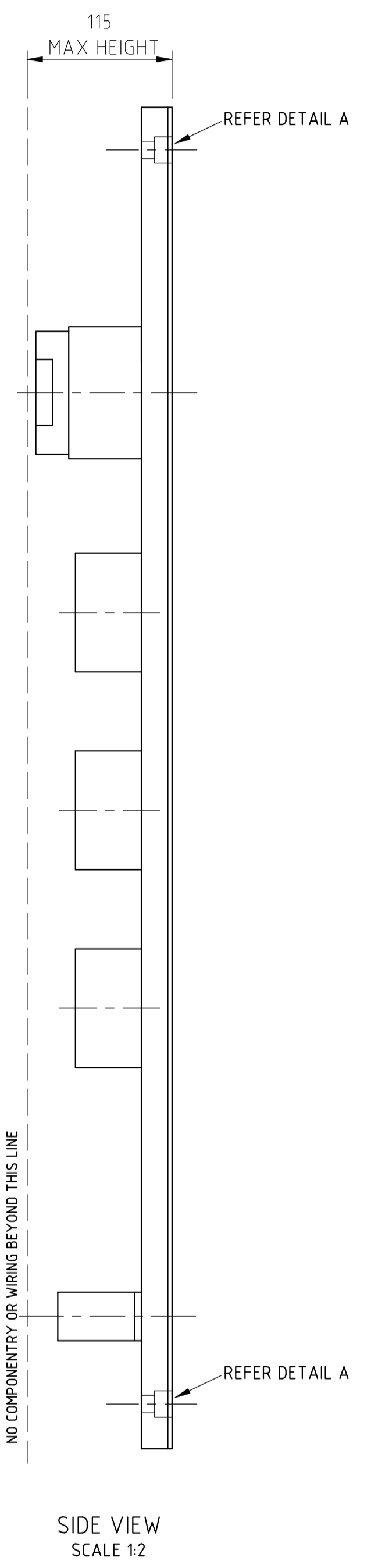


MARK 1
SMALL SUPPLY PANEL WITH SINGLE FUSE
STOCK CODE 66845



MARK 2
LARGE SUPPLY PANEL WITH SINGLE FUSE
STOCK CODE 183985

MARK 3
LARGE SUPPLY PANEL WITH DOUBLE FUSE
STOCK CODE 183986



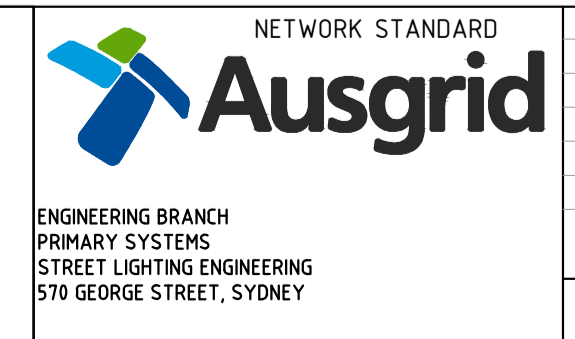
NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH NETWORK STANDARD 119.
2. SINGLE FUSE PANELS ARE USED FOR STANDARD OUTREACH ARMS WHILST DOUBLE FUSE PANELS ARE REQUIRED FOR DOUBLE OUTREACH ARMS.
3. WIRING AND COMPONENTRY MUST NOT PROJECT BEYOND THE EDGE OF THE PANEL, NOR EXCEED THE HEIGHT LIMIT SHOWN.
4. THE FUSE(S), NEUTRAL LINKS AND CABLE SADDLE ARE TO BE SECURED TO THE PANEL BY MEANS OF SELF TAPPING SCREWS.
5. THE REAR INSULATING PANEL COVER (ITEM 12) TO BE GLUED TO THE BACK OF THE PANEL AFTER ALL THE ACCESSORIES HAVE BEEN SECURED ONTO THE FRONT OF THE PANEL.
6. SELF TAPPING SCREWS SHALL BE ASSEMBLED INTO PILOT HOLES. SCREWS SHALL NOT PENETRATE THE PANEL BY MORE THAN 10mm.

ITEM	DESCRIPTION	QUANTITY	MATERIAL
5	CABLE SADDLE (INTERNAL RADIUS 15mm)	1	NYLON OR PVC
4	PANEL - REAR INSULATING COVER	1	1.6mm S.R.B.P. SHEET (AS-1795 PART 1)
3	10A, F/C HRC CLIP IN FUSE & HOLDER.	1 OR 2	MEM ADV20FF SHROUDED FUSE BASE OR SIMILAR
2	NEUTRAL LINKS WITH COVERS	1 OR 5	BLUE POINT PRODUCTS
1	PANEL (TO AS-1795 PART 1)	1	12mm FORMICA GRADE SWITCH PANEL

CAD DRAWING
DO NOT MANUALLY AMEND
AMENDMENTS
3. NEW CAD DRAWING MADE.
NEW LARGE FUSE PANEL
ADDED.
MARKS 1, 2 & 3 DESIGNATIONS
ADDED.
STOCK CODES ADDED.
DPEX 6568-1-1-6
P.JARVIS 6.5.16
CHECKED: J.BEDDING
APPROVED: J.BEDDING

CONSTRUCTION



SCALE	AS SHOWN
DESIGNED	
DRAWN	
CHECKED	
APPROVED	
DATE	05/08/23
PROJECT NUMBER	
PROJTRAK NUMBER	

SIGNED BY ORIGINAL

STREET LIGHTING
LAMP SUPPLY PANEL
PANEL LAYOUT

SIZE	DRAWING No	SHEET	AMD
A1	62525	1	3