



SR NO	DESCRIPTION	QTY	MATL	DWG NO./REMARK
1	CANOPY (WELDED TYPE)	1	MS	ES/PL/A-474 REV B SH.
2	RIGHT HAND SIDE FRAME (ISA50X50X6.0THK)	1	MS	
3	LEFT HAND SIDE FRAME (ISA50X50X6.0THK)	1	MS	
4	TOP FRAME (ISA50X50X6.0THK)	1	MS	
5	BOTTOM FRAME (ISA50X50X6.0THK.)	1	MS	
6	BASE	2	CL	ES/TE /A-72 D
7	BOTTOM ANGLE (ISA50X50X6.0THK)	2	MS	
8	M10X30 HEX-HD BOLT WITH SP. PLAN WASHER & NUT	14	MS	ELECTRO GALVANISED
9	M12X40 HEX-HD. BOLT WITH SP PLAN WASHER	2	MS	ELECTRO GALVANISED
10	DOOR RIGHT HAND SIDE WITH DOOR LOCK ASSET.	1	MS	ES/PL/A-474 REV B SH.
11	DOOR LEFT HAND SIDE	1	MS	ES/PL/A-474 REV B SH.
12	HINGE	4	MS	
13	ASBESTOS SHEET	2	ASBS.	
14	ASBESTOS SHEET	1	ASBS.	
15	APRON	1	MS	ES/PL/A-474 REV. B SH
16	M8X25 HEX BOLT WITH SP PLAN WASHER & NUT	4	MS	ELECTRO GALVANISED
17	50X50X30.0NGX6.0 mm THK.	2	MS	
18	M8X25HEX-HD BOLT WITH SP PL. WASHER & NUT	3	MS	ELECTRO GALVANISED
19	15.0X45.0X60.0 LONG 3.17 THK. CHANNEL	7	MS	
20	INSULATOR-(50XMM10)	12	EPOXY	PL-598 REV A
21	INSULATOR-(30MM)	3	EPOXY	PL-598 REV A
22	M10X20.0 LG-HEX-HD BOLT WITH SP PLAN WASHER	12	MS	ELECTRO GALVANISED
23	M8X25.0 LG-HEX-HD BOLT WITH SP PLAN WASHER	3	SET	ELECTRO GALVANISED
24	SPACER(SMALL)	6	BRASS	ES/PL/A-474 REV B SH.
25	SPACER(BIG)	6	BRASS	ES/PL/A-474 REV B SH.
26	BUS BAR FOR R , Y & B (50X10X60)	3	AL	ES/PL/A-474 REV B SH.
27	LINK	6	AL	ES/PL/A-474 REV B SH.
28	CLAMP NUT M10 WITH 30P PLAN WASHER, SP WASHER	12	BRASS	ES/PL/A-474 REV B SH.
29	M10X20 HEX-HD. WITH PLAN WASHER	6	MS	ELECTRO GALVANISED
30	M10X50.0 LONG STUD	6	MS	ELECTRO GALVANISED
31	TERMINAL FOR R	2	AL	ES/PL/A-474 REV B SH.
32	TERMINAL FOR Y	2	AL	ES/PL/A-474 REV B SH.
33	LINK HOLDER	6	BAKL.	ES/PL/A-474 REV B SH.
34	34 SHORT TERMINAL FOR B	2	AL	ES/PL/A-474 REV B SH.
35	BUS BAR FOR NEUTRAL(50X10X630)	1	AL	ES/PL/A-474 REV B SH.
36	JUMPER	2	AL	ES/PL/A-474 REV B SH.
37	PACKING (INSULATOR 30XMM)	2	EPOXY	PL-598 REV A
38	CABLE ENTRY PLATE(50 THK M.S.Plate)	1	MS	ES/PL/A-474 REV A SH.
39	EARTHING PLATE (40X6X30)	1	AL	ES/PL/A-474 REV A SH.
40	LIFTING LUG	2	MS	
41	BACK PLATE (3.17 THK.) 651.0 X 1065	1	MS	
42	SIDE PLATE (3.17 THK.)305X1065.0	2	MS	
43	BARRIERS(6.0THK)	3	BAKL.	
44	ANGLE FOR PAD LOCKING (35X35X35X35LONG).	2	MS	
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NOTE:-

- 1 ALL DIMENSIONS ARE IN M.M.
- 2 BOLT FOR FIXING APRON (ITEM 17) SHALL HAVE SLOT ON HEX HEAD.
- 3 FRONT ANGLE FOR BOTTOM FRAME (ITEM5) SHALL BE BOLTED TYPE.
- 4 VENTILATION ON FRONT APRON SHELL BE COVERED WITH BRASS WIRE MESH FROM INSIDE.

SHEET NO. 1

<p>निवोजन (सामग्री) विभाग</p> <p>बृहन्मुंबई विद्युत पुरवठा व परिवहन उपक्रम</p> <p>कलसत कालासखण प्रोलेखे मॉ. मुंबई-४०००२९.</p> <p>(पूरवळ क्रमांक १४१५.० वेकले)</p> <p>केंद्रीय वीज यंत्रण</p>		<p>G.A. DRAWING OF</p> <p>MINI PILLAR</p>		<p>(WITH ISOLATION FACILITY & INCREASED HEIGHT)</p>	
<p>आरोहक sd/-</p>		<p>उप-अधीक्षक sd/-</p>		<p>नकाशा क्रमांक : ES/PLA- 474</p>	
<p>परिच्छिन्न आरोहक sd/-</p>		<p>सहायक अभियंता/ अधीक्षक sd/-</p>		<p>क्र. दिनांक आरोहक A 22.08.08 HDN</p>	
<p>मुळा आरोहक sd/-</p>		<p>विभागीय अभियंता नियोजन sd/-</p>		<p>परिच्छिन्न मुळा अधीक्षक अभियंता</p>	
<p>प्रमाण: NIS</p>		<p>दिनांक : 15.03.05</p>		<p>C 25.04.17 RAVI PYS EDM</p>	