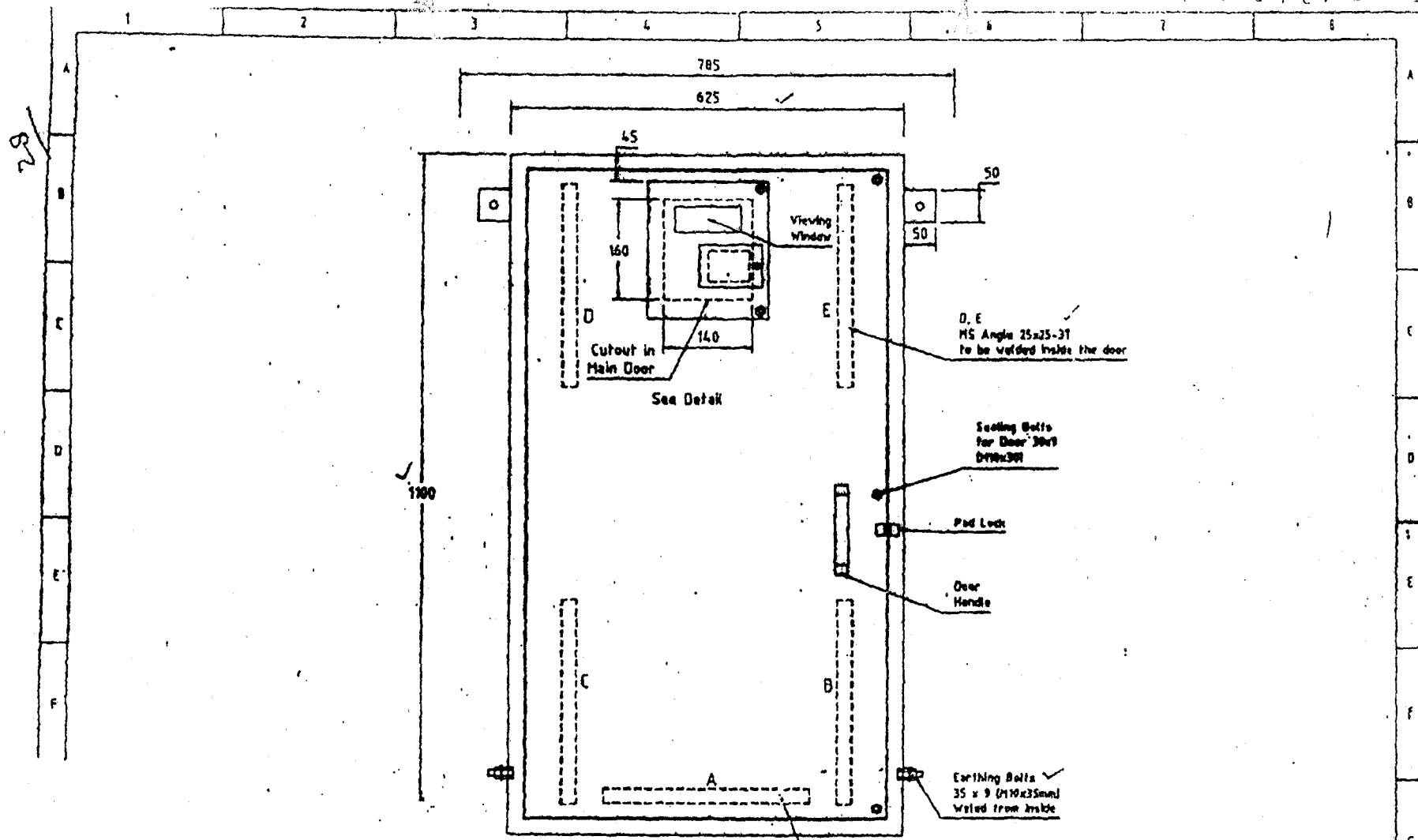


TAC-

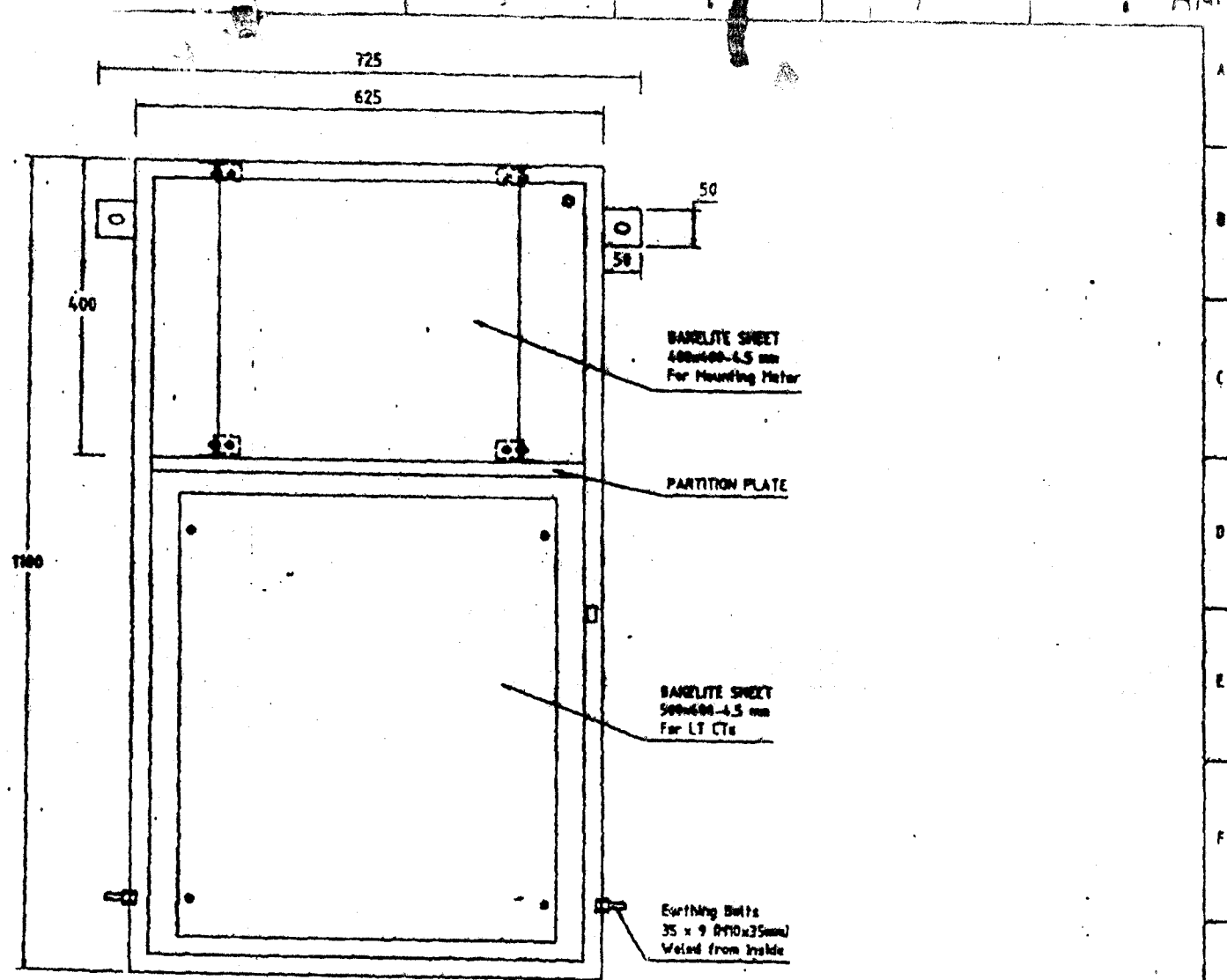
ANNEXUR - 3



FRONT ELEVATION
Front Door Closed

Preparation	Engr. D. Singh	Drawn	SE. MHEJ. V. V. N. Ltd., JAIPUR	TN-2646 Sheet No. 01 Date 10.05.2017
Checked	Ashtu	Int.	JPD/SEIMM/SPO-IV/TN	
Approved		Project	MIP METER BOX	
Scale	N.T.S.	Title	Drawing of PANEL'S FRONT ELEVATION DOOR CLOSED	
Date	10.05.2017			

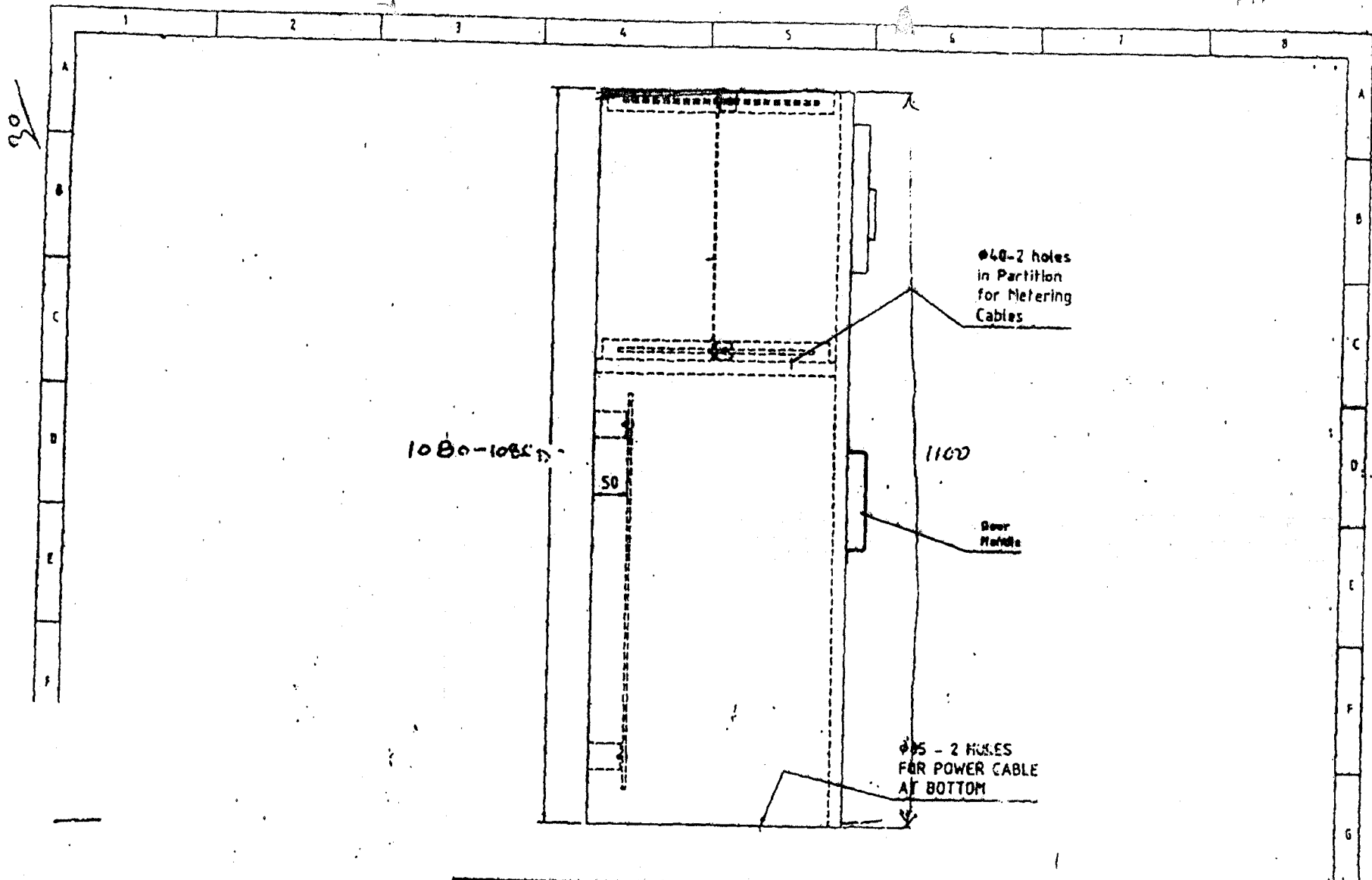
35



FRONT ELEVATION
Front Door Removed

Drawn	Engg. / Fresh	Checked	SE. MM/JI. V. V. N. Ltd., JAIPUR	Drawn No.	TN-2646
Rev.	Asst.	Rev.	JPD/SE(MM)/SPO-IV/TN-	Scale	02
Checked		Project	MIP METER BOX	Sheet No.	05
Approved		Title	Drawing of PANEL'S FRONT ELEVATION DOOR OPENED	Scale	
Scale	N.T.S.				
Date	Jan. 11, 2007				

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36

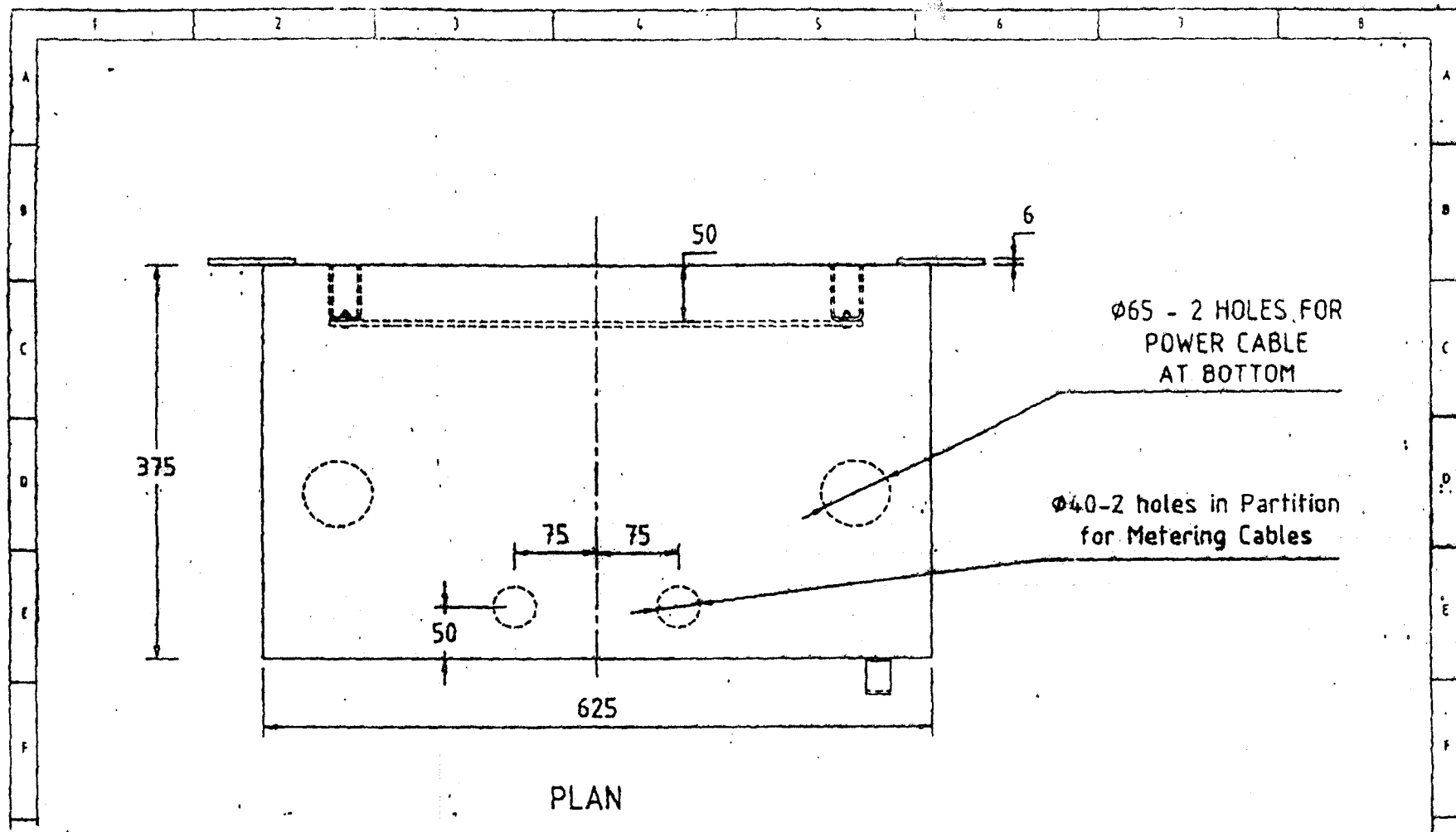


NOV/2017	Sup. Design	Client	SE, MME J. V. V. N. Ltd., JAMPUR	TN-2646
	Des. Dept.	Proj. No.	JPD/SE(MM)/SPO-IV/TN-	
	Check	Project	MIP METER BOX	Sheet No. 03 05
	Appr'd.	Title	Drawing of PANEL'S SIDE VIEW	
	Scale 1:1	Date	Jan 11, 2017	

90

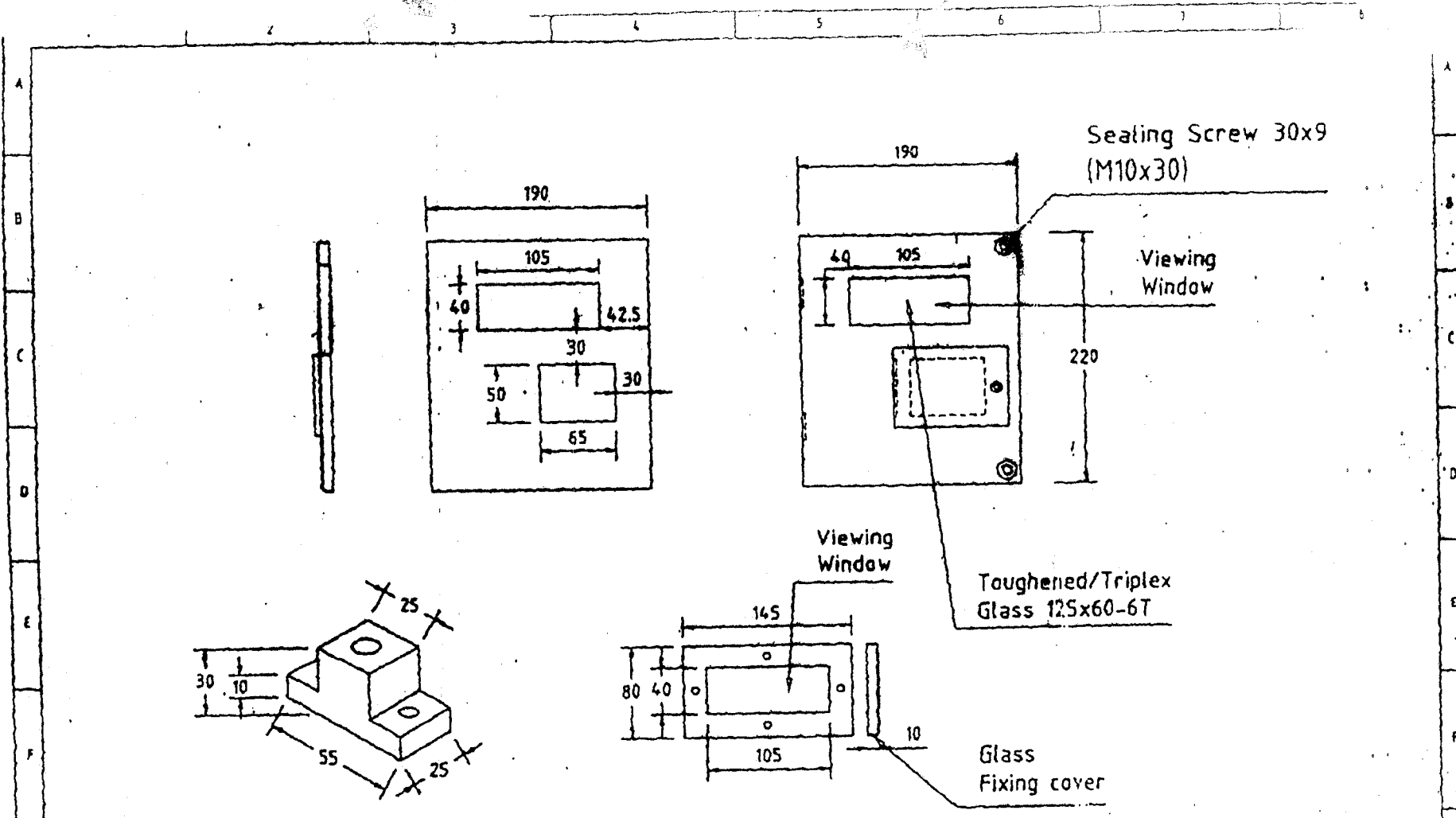
A ANNEXURE-TO

31



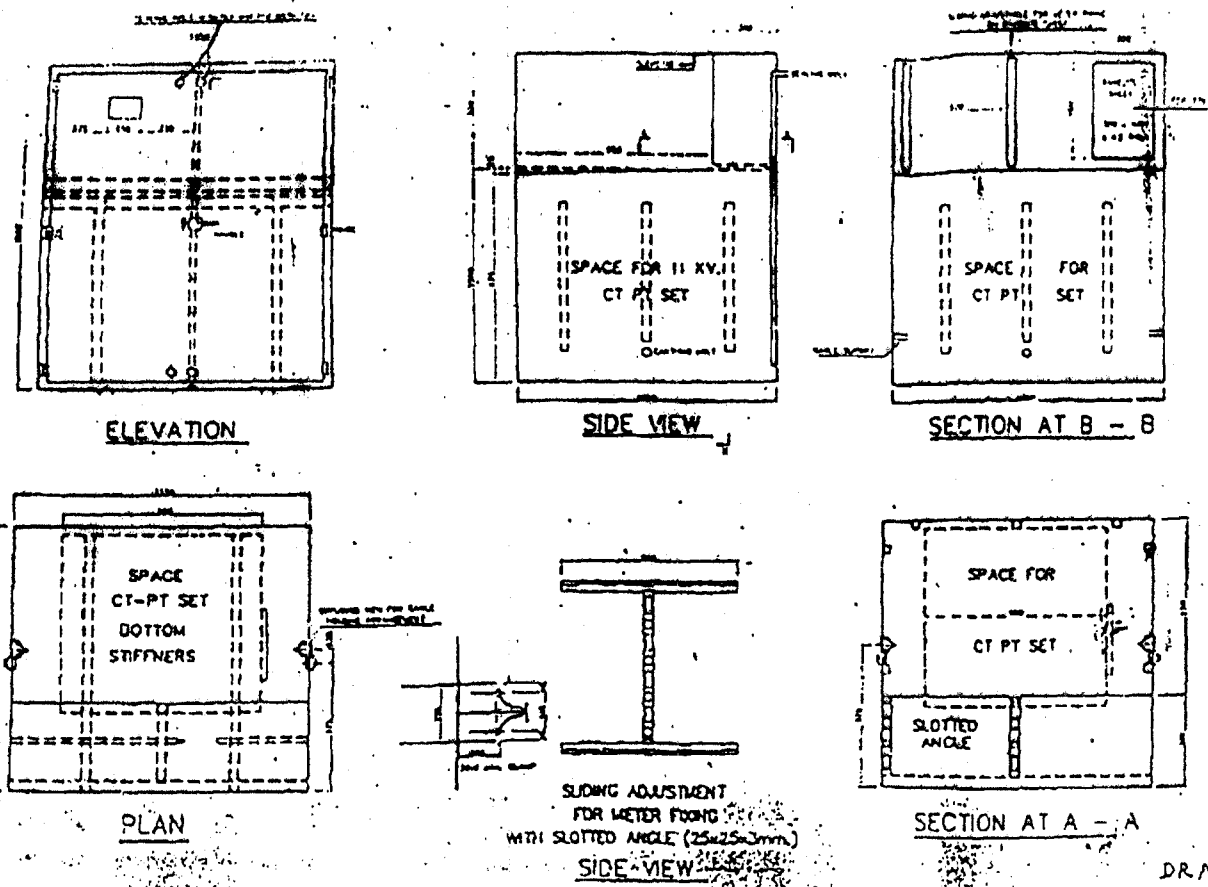
DESCRIPTION	Engg. Design	Drawn	SE, MMCL V. V. N. Ltd., JAIPUR	TA No.	TN-2646
Rev.	As per	Rev.	JPO/SEIMHI/SPO-IV/TN-		
Checked		Project	MIP METER BOX	Dep. No.	Serial No. 04
Scale	M.T.S.	Title	Drawing of PANEL'S PLAN	Scale	05
Date	Jan. 12, 1987				

31



PREPARED BY	Eng. Dinesh	Checked	SE. MM(J). V. V. N. Ltd, JAIPUR
DATE	10/11/2017	Approved	JPD/SE(MM)/SPO-IV/TN-
SCALE	N.T.S.	Project	MIP METER BOX
		Title	Drawing of PANEL'S WINDOW DOOR, BUS BAR CLEAT

TN-2646
Sheet No. 01



BILL OF MATERIAL

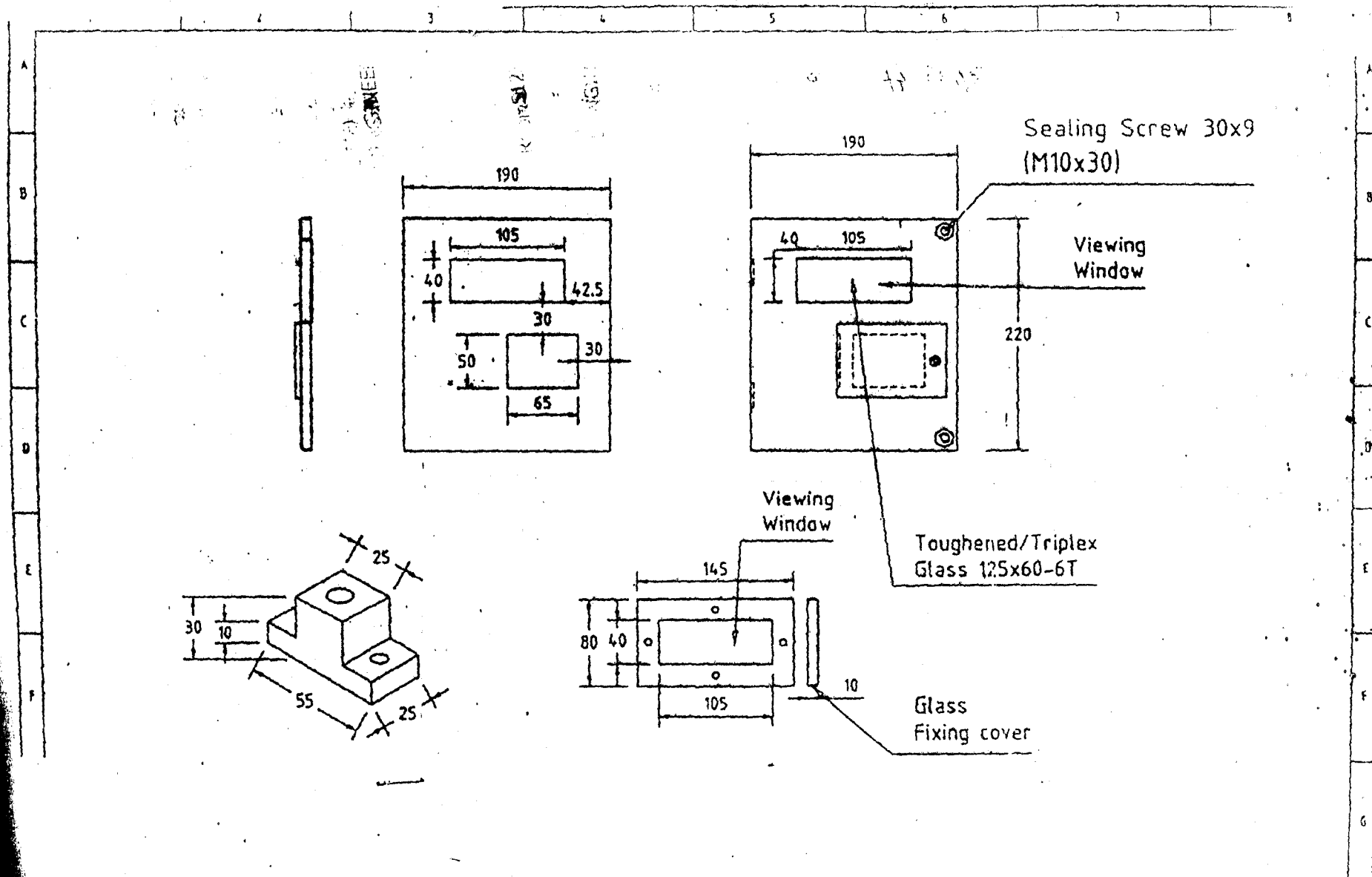
S.NO.	PARTICULARS	SPECIFICATION	QTY.
1	I.R. SHEET	3 PHASE 4 WIRE	1 NO.
2	BARRELIC SHEET	400 x 500 x 1.6 mm	1 NO.
3	BARRELIC SHEET	200 x 400 x 1.6 mm	1 NO.
4	BARRELIC SHEET FOR THE TOP	1000 x 1000 x 1.6 mm	1 NO.
5	BARRELIC SHEET FOR BOTTOM	1200 x 800 x 1.6 mm	1 NO.
6	BARRELIC SHEET FOR EACH SIDE	1200 x 800 x 1.6 mm	1 NO.
7	BARRELIC SHEET FOR FRONT DOOR	1200 x 800 x 1.6 mm	1 NO.
8	TOTAL NO. OF SHEETS	8.0 SHEETS	8.0 NO.

DIMENSIONAL TOLERANCE ±2%

1. THICKNESS OF U.S. SHEET OF BOTTOM 3 mm.
2. THICKNESS OF U.S. SHEET OF CUBICAL 1.6 mm (16 SWG) FOR SIDES & TOP.
3. THICKNESS OF U.S. SHEET OF CUBICAL DOOR 1.6 mm (16 SWG) WITH STIFFNERS.
4. ALL DIMENSIONS ARE IN mm.
5. APPROXIMATE WEIGHT OF BOX 210 Kg. ± 3 Percent.

DRAWING OF HT METER BOX

TN-2646



INDICATOR	Emp. / Dept.	Drawn	SE. MHEI. V. V. N. Ltd, JAIPUR
	Rev.		JPO/SE(MH)/SPD-IV/TN-
	Cont.		
	Appr.		METER BOX
	Scale	N.T.S.	

TN-2646