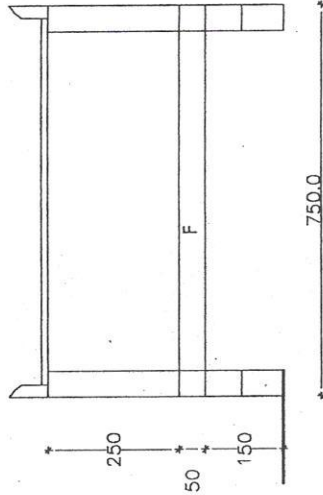
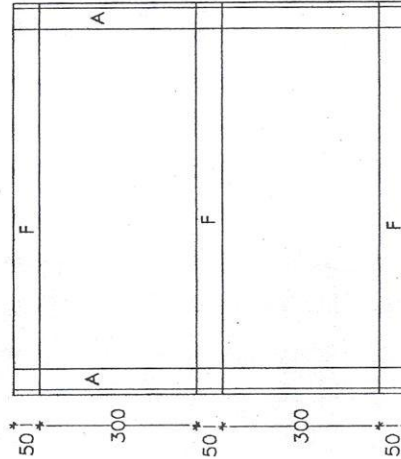


SIDE VIEW



PLAN



ELEVATION

NOTE :-

1. ALL DIMENSIONS ARE IN mm UNLESS STATED OTHER WISE.
2. ALL MS ANGLES (A) ARE OF 50 mm X 50 mm X 6 mm SIZE AND ALL MS FLATS (F) ARE OF 50 mm WIDE AND 6 mm THICK.
3. FABRICATION BY 6 mm THICK FILLET WELD.
4. THE FINISHED JOB SHALL BE APPLIED WITH 2 BASE COATES OF PRIMER ZINC CHROMATE AND FINISHED WITH TWO COATES OF GREY ENAMEL PAINT
5. THE OVER ALL SIZE LIKE LENGTH AS 750 mm AND WIDTH AS 750 mm ARE ONLY APPROXIMATE OVER ALL SIZE SHALL BE TO SUIT THE AIR CONDITIONER TO BE ERECTED
6. SAMPLE SHALL BE GOT APPROVED BY THE ENGINEER-IN-CHARGE BEFORE BULK SUPPLY IS MADE.
7. THE BRACKET SHALL BE FIXED WITH WALL USING MS BOLTS OF 10mm DIA AND OF ADEQUATE LENGTH WITH NUTS AND WASHERS

SOUTHERN RAILWAY	
TITLE: BRACKET FOR MOUNTING OF WINDOW MODEL A/C PLANT	
Dwg. No.	CEE/CN/MS/04-2004
DESIGNED BY XEE/CN/MMC	APPROVED BY XEE/CN/ERS
DR. S. S. S. S.	A. N. N. N.
DY-CEE/G/CN/MS	CEE/CN/MDU
CEE/CN/MS	