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3 459 00 00284
REF.DRG.NO.

SIGN.DATE

INVENTORY NO.

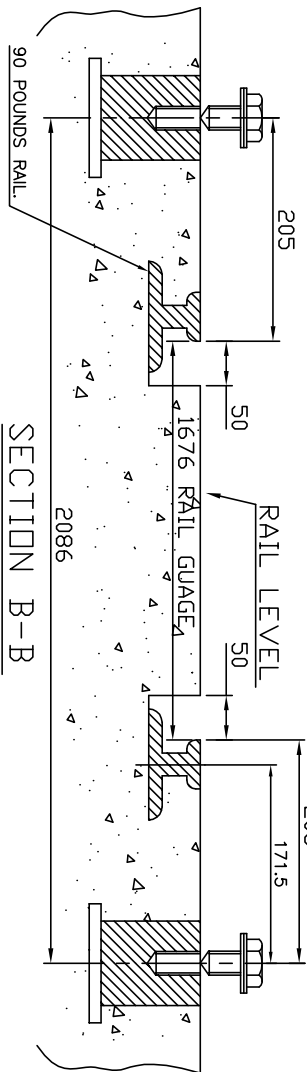
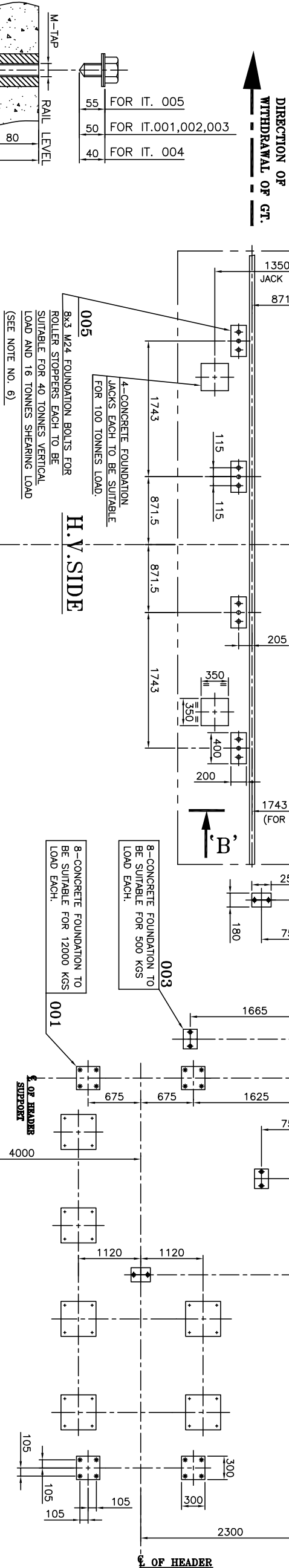
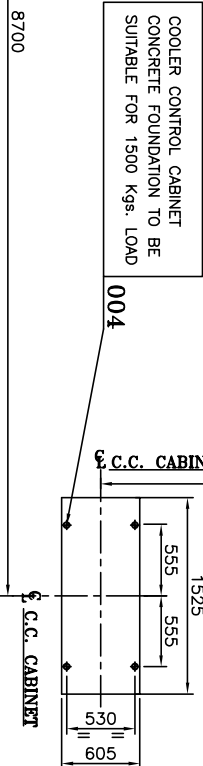
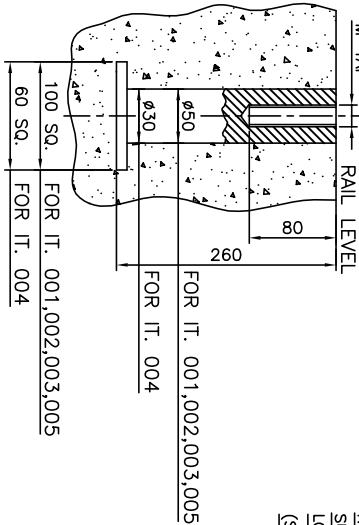


TABLE FOR FOUNDATION BOLTS		
ITEM NO.	BOLT SIZE M TAP	FOUNDATION OF PLATE SIZE DESCRIPTION
001	M20	300 x 300 32 Nos. FOR RADIATOR SUPPORT MARKED THUS *
002	M20	450 x 450 48 Nos. FOR FAN SUPPORT MARKED THUS +
003	M20	180 x 250 16 Nos. FOR PIPE SUPPORT MARKED THUS ◆
004	M12	605 x 1525 4 Nos. FOR COOLER CONTROL CABINET MARKED THUS ◆
005	M24	200 x 400 24 Nos. FOR ROLLER SUPPORT MARKED THUS ⊕

- NOTES:-**
- FOUNDATION BOLTS AND HARDWARES WILL BE SUPPLIED BY B.H.E.L. AND THOSE EXPOSED TO WEATHER SHALL BE HOT DIP GALVANISED.
 - ALL CONCRETE FOUNDATIONS SHOULD BE IN LEVEL AS SHOWN IN DETAILS OF FOUNDATION BOLT AND SECTION "B-B".
 - CABLES FOR MAIN TRANSFORMERS AND ITS ACCESSORIES UPTO COOLER CONTROL CABINET ONLY SHALL BE SUPPLIED BY BHEL.
 - THE DRAWING GIVES THE SIZE AND LOCATING DIMENSIONS OF THE LOAD BEARING PADS PROVIDED WITH TRANSFORMER AND ACCESSORIES.SUITABLE CONCRETE SLAB SIZE TO RECEIVE THESE PADS TO BE DECIDED BY CUSTOMER'S CIVIL ENGINEER.
 - POCKETS OF SUITABLE SIZE MAY BE LEFT WHILE CASTING FOUNDATION FOR EMBEDDING FEMALE PART OF FOUNDATION BOLT (TO BE SUPPLIED BY BHEL) AT THE TIME OF FINAL ERECTION.
 - HORIZONTAL LOAD WHICH IS INDICATED IN DRAWING, IS INCLUSIVE OF SEISMIC LOAD.



OF TRANSFORMER, COOLING BANK, & RAIL GAUGE

OF TRANSFORMER & R. G.

12-CONCRETE FOUNDATION EACH TO BE SUITABLE FOR 400 KGS LOAD .

002

OF HEADER

OF COOLING BANK

OF HEADER