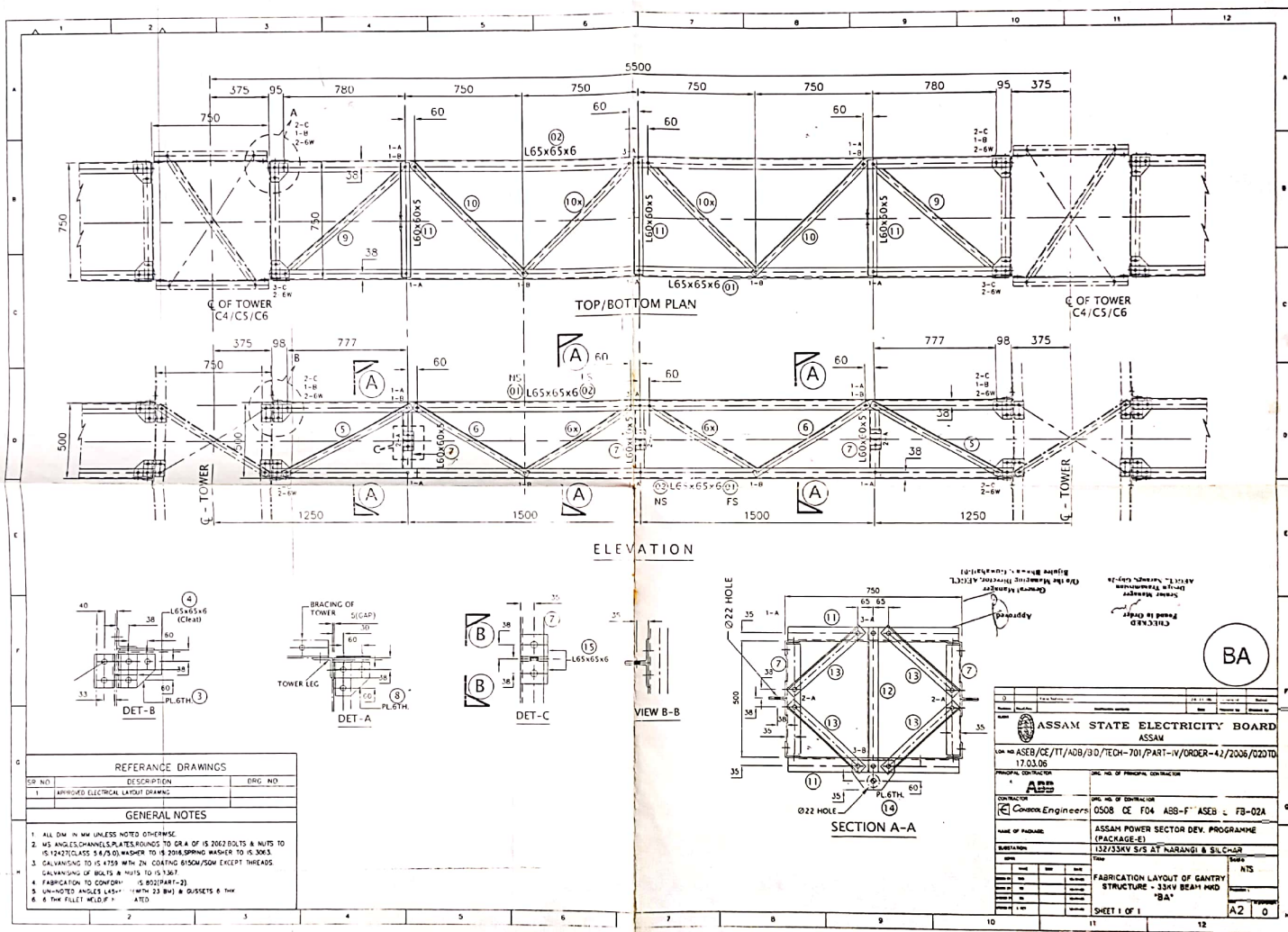




# REFERENCE DRAWINGS

| SR. NO. | DESCRIPTION                        | DRG. NO. |
|---------|------------------------------------|----------|
| 1       | APPROVED ELECTRICAL LAYOUT DRAWING |          |

## GENERAL NOTES

1. ALL DIM. IN MM UNLESS NOTED OTHERWISE.
2. MS ANGLES CHANNELS PLATES ROUNDS TO DRA OF IS 2062 BOLTS & NUTS TO IS 12472 CLASS 5.8 (3.0) WASHER TO IS 2048 SPRING WASHER TO IS 3063.
3. GALVANIZING TO IS 4759 WITH 2% COATING 630G/SMW EXCEPT THREADS GALVANIZING OF BOLTS & NUTS TO IS 1367.
4. FABRICATION TO CONFORM TO IS 8012 (PART-2).
5. UNNOTED HOLES LASH (WITH 23 DIA) & GUSSETS 6 THK.
6. 6 THK FILLET WELD.

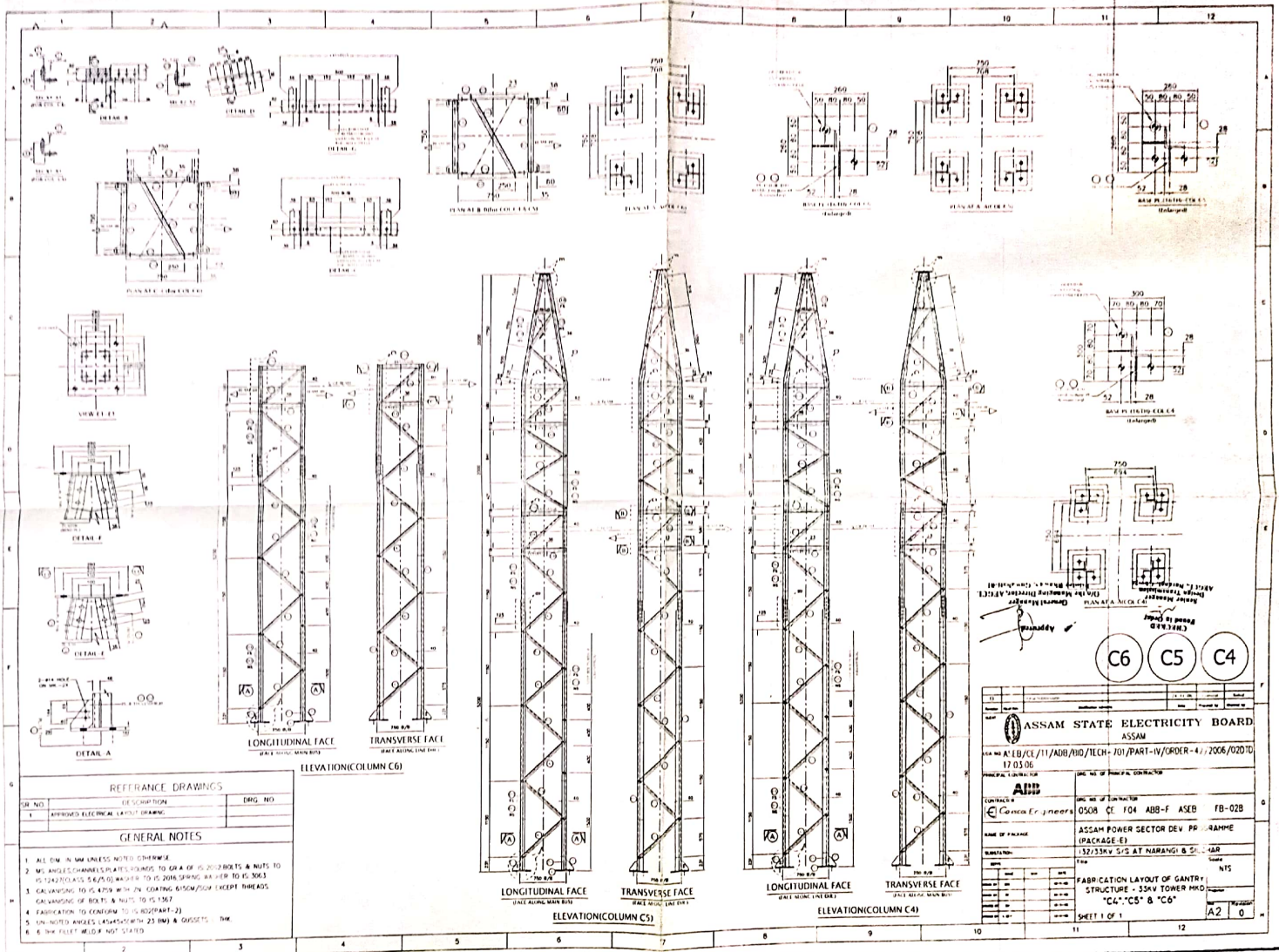
|                                                                              |                                                                                                                                                |
|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>ASSAM STATE ELECTRICITY BOARD</b><br>ASSAM                                |                                                                                                                                                |
| CON. NO. ASEB/CE/TT/ADB/30/TECH-701/PART-IV/ORDER-42/2006/022 TD<br>17.03.06 |                                                                                                                                                |
| PROJECT CONTRACT NO.                                                         |                                                                                                                                                |
| CONTRACTOR<br><b>Chen Engineering</b>                                        | DATE OF CONTRACT<br>0508 CE F04 ASB-F ASEB - FB-02A<br>ASSAM POWER SECTOR DEV. PROGRAMME<br>(PACKAGE-E)<br>132/33KV S/S AT NARANGULI & SILCHAR |
| NAME OF PACKAGE:                                                             |                                                                                                                                                |
| DESCRIPTION:                                                                 |                                                                                                                                                |
| FABRICATION LAYOUT OF GANTY<br>STRUCTURE - 33KV BEAM MID<br>"BA"             |                                                                                                                                                |
| SHEET 1 OF 1                                                                 |                                                                                                                                                |

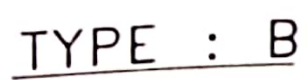


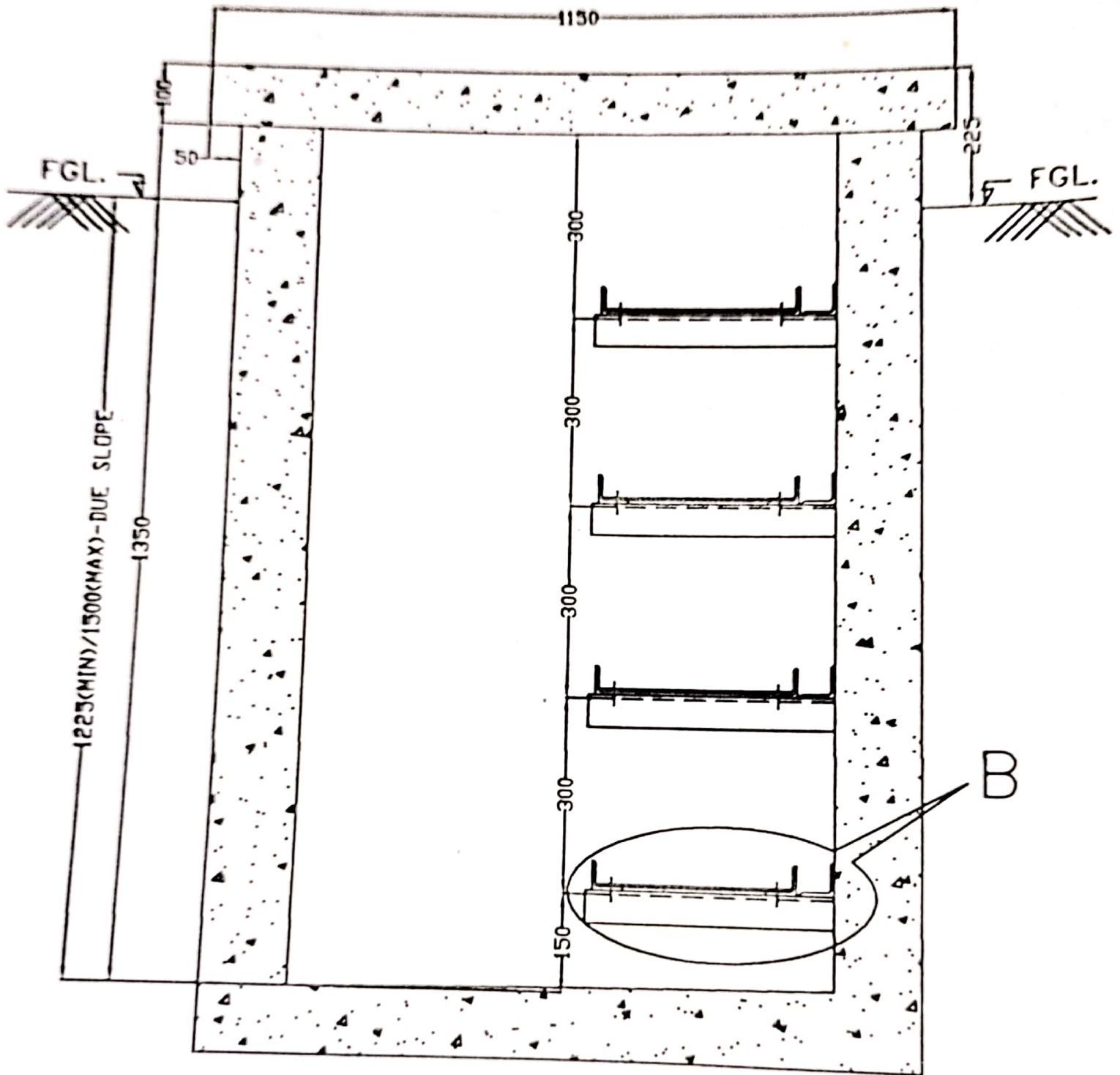




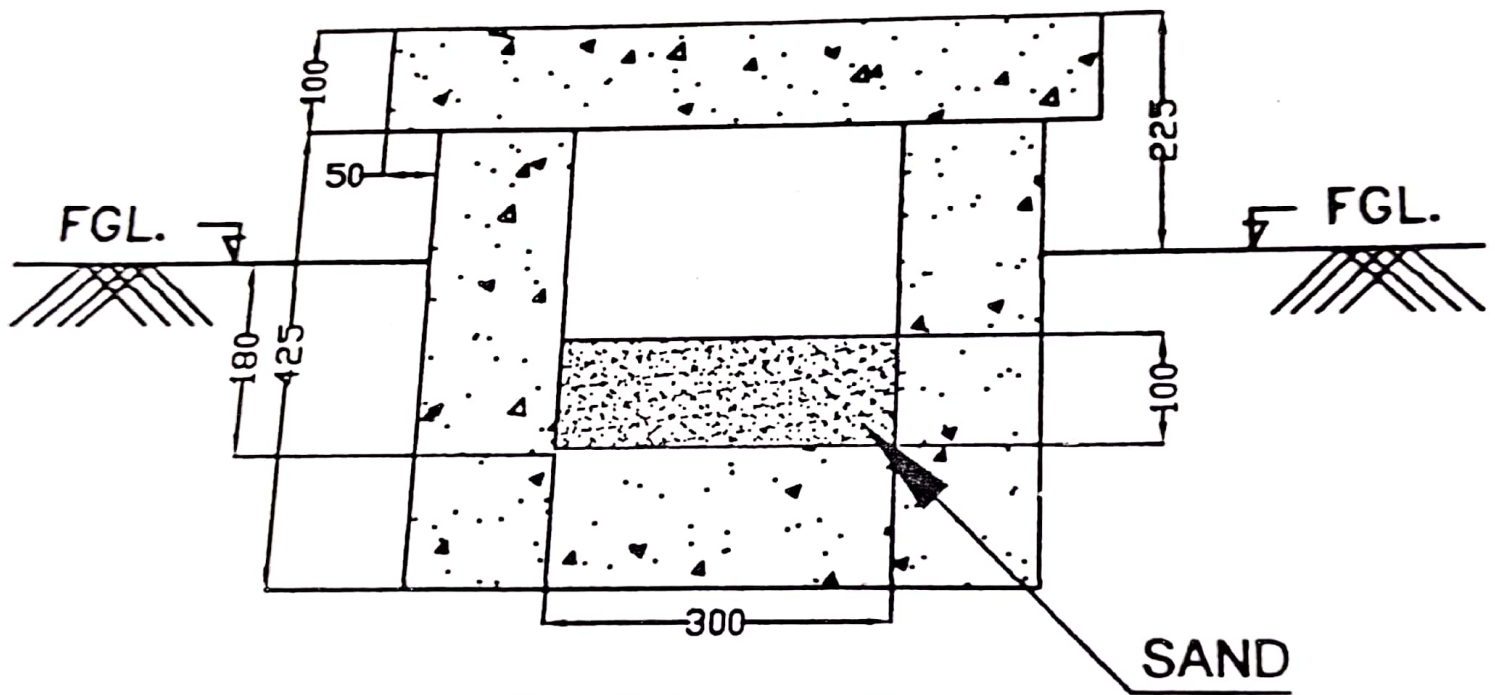




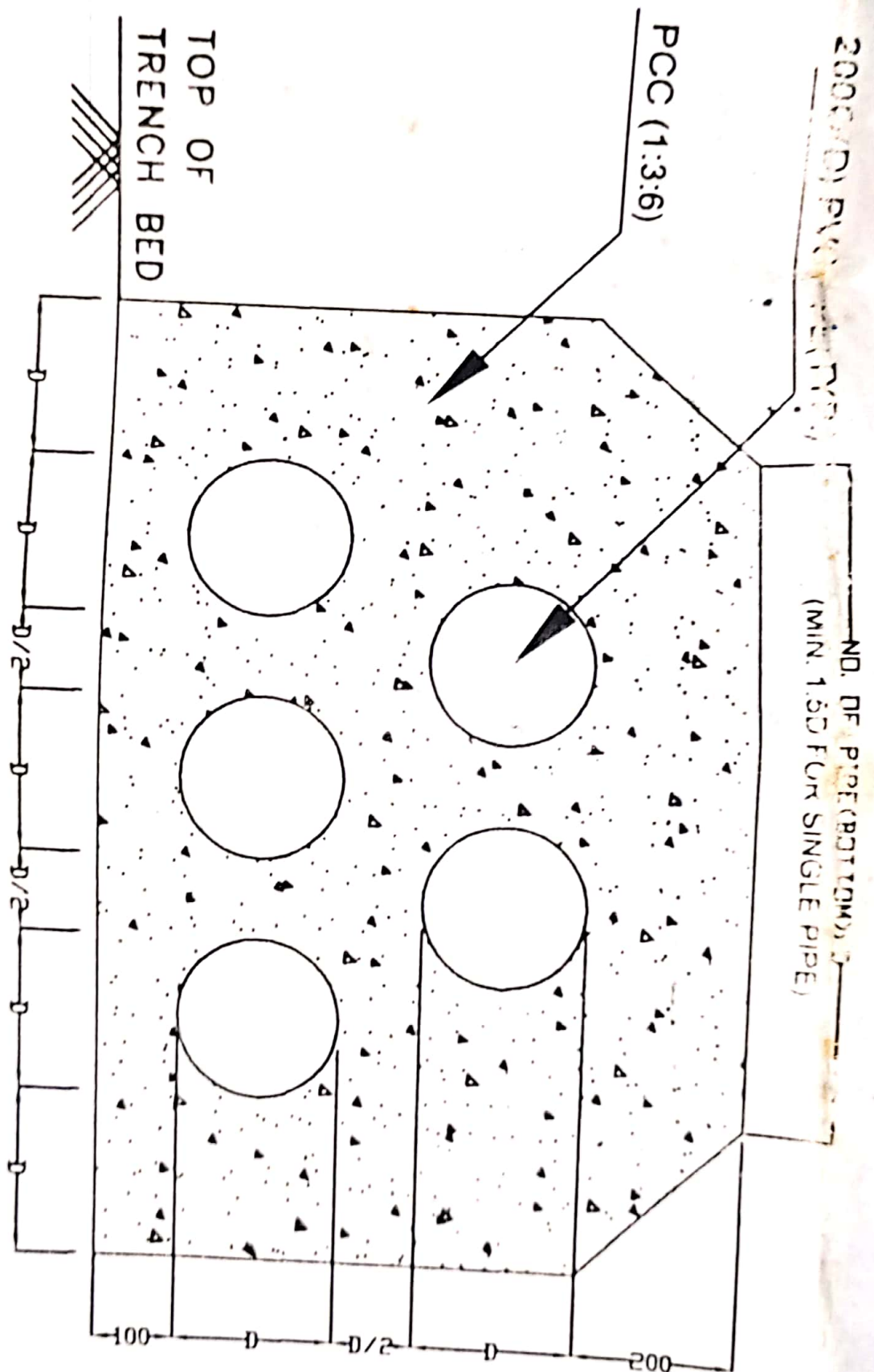




TYPE : C



TYPE : D



# DETAIL-A

ROAD CROSSING (TYPE-C TRENCH)  
 (TO FOLLOW SAME DET. FOR RC PIPE X-ING ROAD)