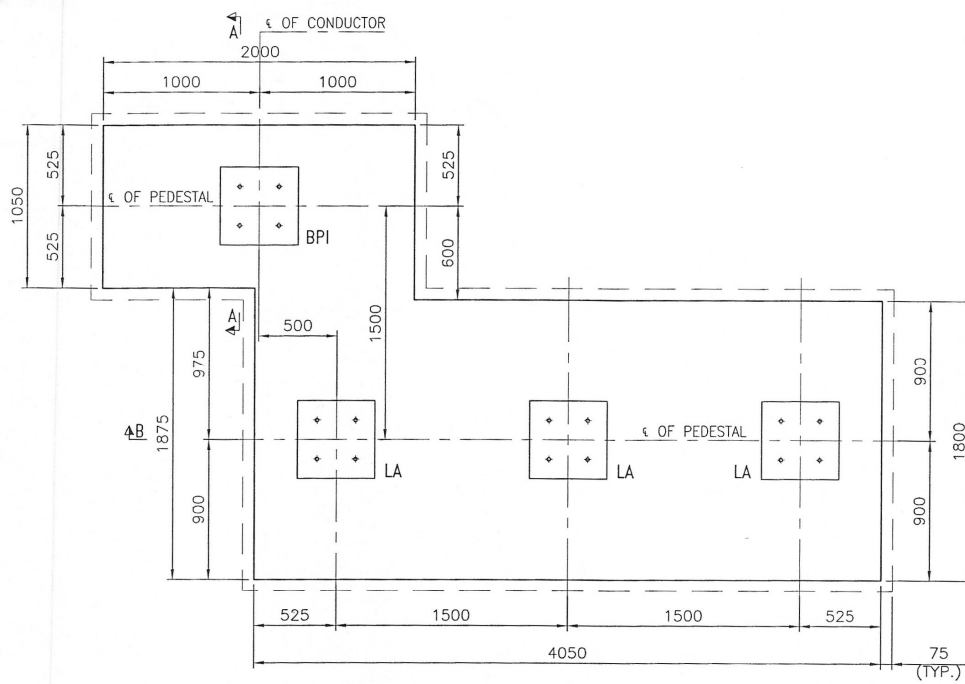
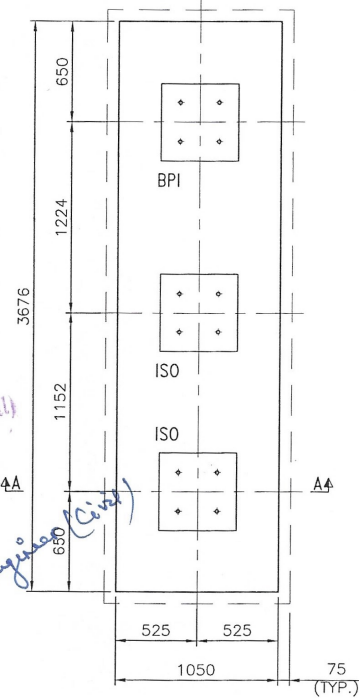


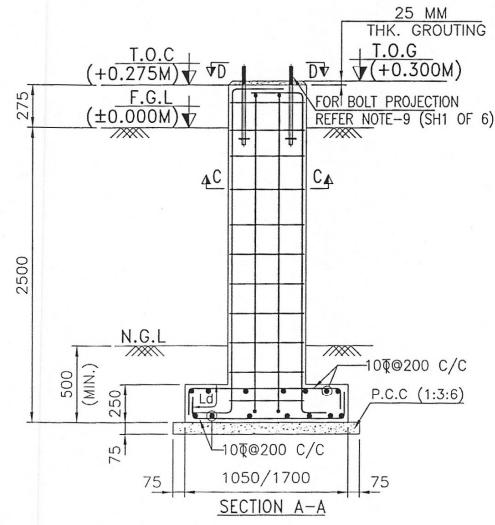


FOUNDATION PLAN FOR CF1
(FOR ORIENTATION & LOCATION OF
FOUNDATION REFER FOUNDATION LAYOUT)

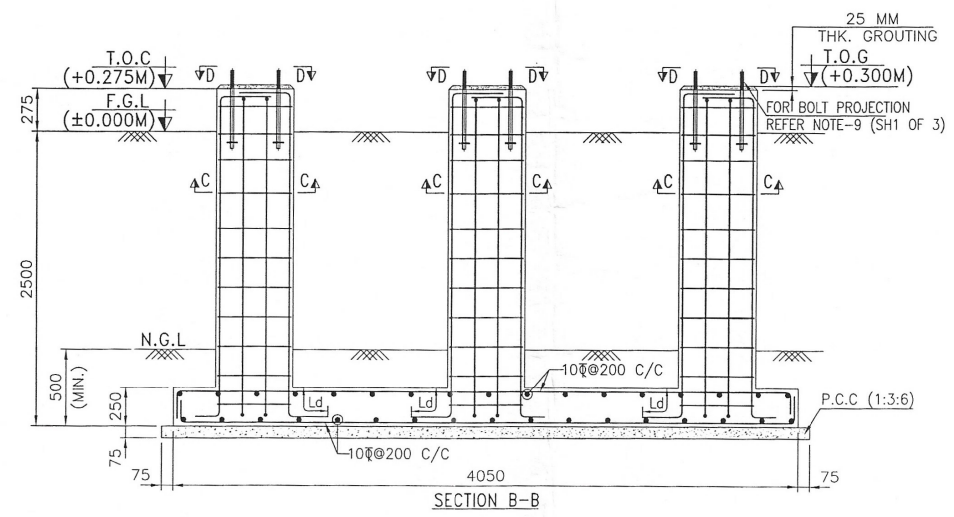


FOUNDATION PLAN FOR CF4
(FOR ORIENTATION & LOCATION OF
FOUNDATION REFER FOUNDATION LAYOUT)

(FOR SECTION 'C' & 'D' REFER
SHEET 05 OF 06 OF THIS DRAWING)



SECTION A-A



SECTION B-B

NOTE

1. ALL DIMENSIONS ARE IN M.M. AND ALL LEVELS ARE IN METERS.
2. FOR NOTES REFER SHEET 01 OF 06 OF THIS DRAWING.

TOTAL FOUNDATIONS REQUIRED FOR CF1=09 NOS. (3 PED. FOR LA & 1 PED. FOR BPI ON EACH FDN.)

TOTAL FOUNDATIONS REQUIRED FOR CF4=03 NOS. (2 PED. FOR ISO & 1 PED. FOR BPI ON EACH FDN.)

Drawing is approved
subject to overall
responsibility of the contractor
in terms of contract agreement
or, turn key for the work

[Signature]
25.02.20
Chief Engineer (Civil)
B.S.P.T.C.L.

[Signature]
25.02.20
Superintending Engineer (Civil)
B.S.P.T.C.L.

Bihar State Power
Transmission Company
Limited (BSPTCL)

Title: R.C.C DETAILS 33KV
EQUIPMENT FOUNDATION
FOR LA, HLA, CT, PT, BPI, ISO

Drg.No.: - CD_33KVEQPT_01-04

Scale: 1:100

Sheet:
04 OF 06