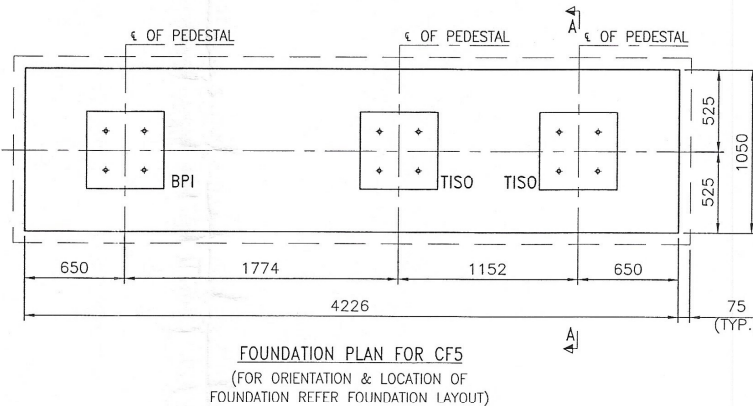
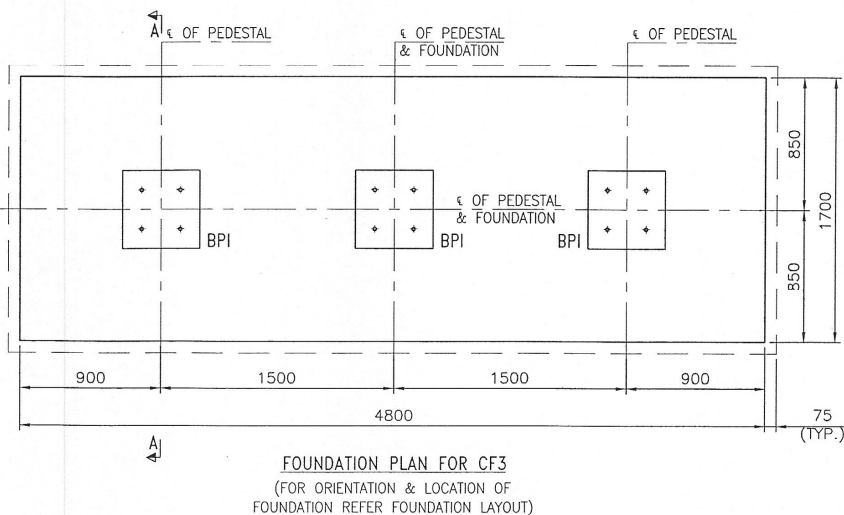
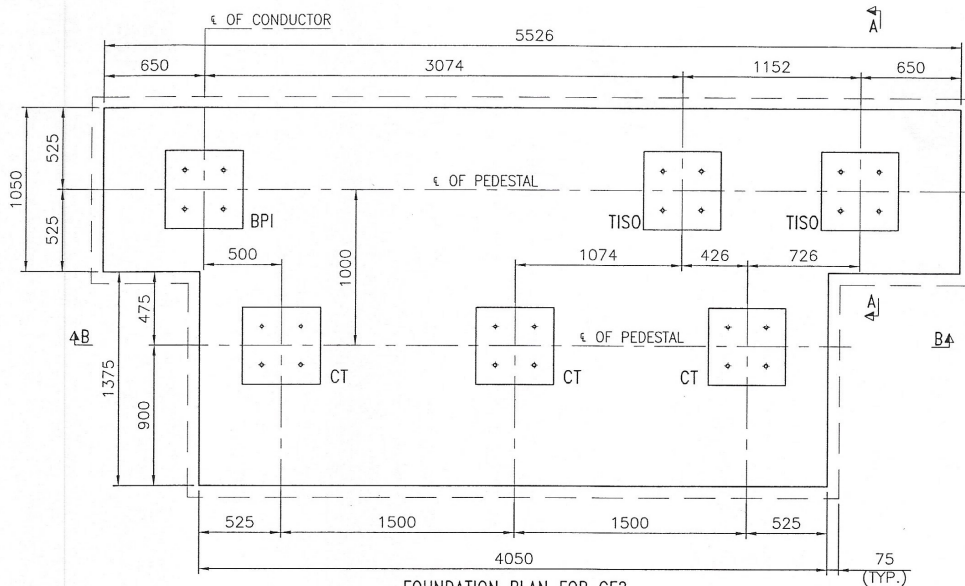


Drawing is approved
subject to overall
responsibility of the contractor
in terms of contract agreement
or turn key for the work

Not a part of this
approval
Chief Engineer (Civil)
B.S.P.T.C.L.

Defective
25/04/2020
Sponsoring Engineer (Civil)
B.S.P.T.C.L.

25.02.2020
Executive Engineer (Civil)
B.S.P.T.C.L.
24.02.2020
Assistant Engineer (Civil)
B.S.P.T.C.L.

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 CF2=03 NOS. (3 PED. FOR CT, 2 PED. FOR TISO & 1 PED. FOR BPI ON EACH FDN.)

TOTAL FOUNDATIONS REQUIRED FOR CF3=06 NOS. (3 PED. FOR BPI ON EACH FDN.)

TOTAL FOUNDATIONS REQUIRED FOR CF5=03 NOS. (2 PED. FOR TISO & 1 PED. FOR BPI ON EACH FDN.)

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_01-05

Scale: 1:100

Sheet:
05 OF 06