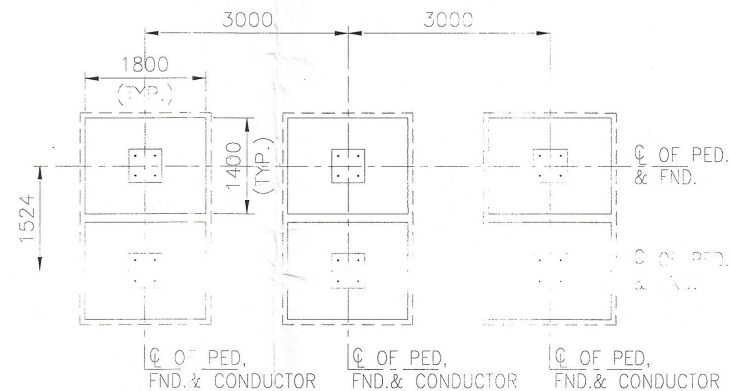


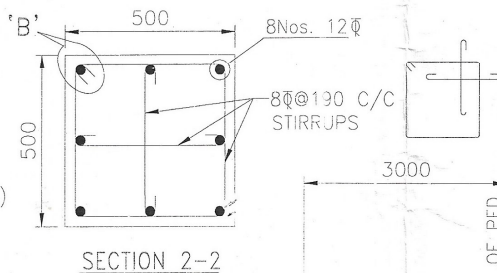


FOUNDATION 'KEY PLAN' FOR 1 SET ISOLATOR
[WITH 1E/S, & WITHOUT E/S]
(FOR ORIENTATION OF FOUNDATION REFER
FOUNDATION LAYOUT)

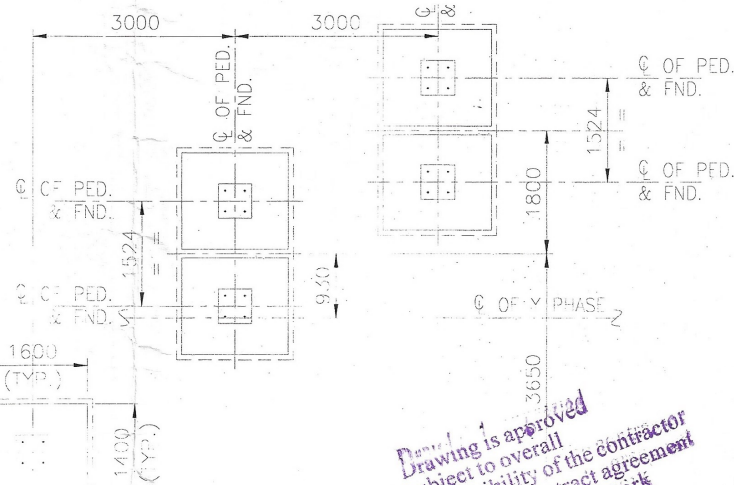
MAIN BAR

10xd

(d = DIA OF TIE BAR)
DETAIL-'B'



SECTION 2-2



FOUNDATION 'K-Y-A-N' FOR 1 ST. Engineer (Civil)
(3PHASE) WINDING /S TANDEM ARRANGEMENT B.S.P.T.C.L
(FOR 1000 KVA 11KV/0.4KV)

36
Drawing is approved
subject to overall
responsibility of the contractor
in terms of contract agreement
turn key for the work

Chief Engineer (Civil)
B.S.P.T.C.L

127/12/11
Assistant Engineer (Civil)
BSPTCL

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

Signature
27/11/05
Superintending Engineer (Civil)
BSPTCL

1. ALL DIMENSIONS ARE IN M.M.
AND ALL LEVELS ARE IN METERS.

2. FOR NOTES REFER SHEET
01 OF 02 OF THIS DRAWING.

TOTAL FOUNDATION REQUIRED FOR
25 S.I. & 50 A.O.S.
(25X6=150Nos. FOUNDATIONS)

TOTAL FOUNDATION REQUIRED FOR
11 SET OF TANDOM ISOLATORS
(11X6=66Nos. FOUNDATIONS)

0	20.12.19	ISSUED FOR APPROVAL	AGN	-	NSDDPK	SNC
REV	DATE	DESCRIPTION	BY	ELEC.	CIVIL	APPRD.

BIHAR STATE POWER TRANSMISSION
COMPANY LIMITED(BSPTCL)

Title: RCC DETAILS 220KV
EQUIPMENT FOUNDATION
FOR LA, CT, CVT, BPI & ISO

Drg. No.:- CD_220KVEQPT_15

Scale : 1:100

Sheet : 02 OF 02