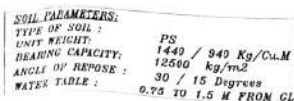


QUANTITIES / TOWER		
EXCAVATION	=	81.12 m3
CONCRETE(1:1.5:3)	=	8.54 m3
CONCRETE(1:3:5)	=	1.06 m3
REINFORCEMENT	=	503.38 kgs

- NOTES:**
1. DRAWING NOT TO SCALE
 2. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED
 3. REBAR SPECIFIED IS 500 CONFORMING TO IS 1786-1968
 4. MIX PROPERTIES CONFORMING TO IS 106-2000
 5. CONCRETE MIX USED GRADE M 20 (NOMINAL MIX 1:1.5:3),
LEAN CONCRETE MIX GRADE M 10 (NOMINAL MIX 1:3:6)
 6. WHENEVER NECESSARY TO CLEAN STUB AND CLEAT
STIRRUPS AND BARS ARE TO BE ADJUSTED AT SITE.
 7. CLEAT COVER TO THE MAIN REINFORCEMENT BARS SHALL
BE 50 MM UNLESS OTHERWISE SPECIFIED
 8. FOR CLEAT AND STUB TYPING DETAILS PLEASE REFER
STUB Dwg.
 9. STUB SETTING/PROP SETTING TEMPLATE SHALL BE USED IN
EACH LOCATION OF TOWER.
 10. AT SITE PROPER COMPACTION OF BACK FILLED EARTH MUST BE



EXCAVATION PLAN DETAILS					
LEVEL	STUD	% OF STUD	F	M	N
0	HT L 90°	24.7	6799	7457	10546

Date: 11/03/2020
☒ Approved
☐ Approved With Correction
 Checked by: [Signature]
 Approved by: [Signature]

ANJANI KUMAR
 CE (CIVIL)
 BSPICL

**BIHAR STATE POWER
TRANSMISSION COMAPNY LTD.
(BSPTCL)**

**TITLE :- 220 KV D/C SINGLE ZEBRA WZ-4 "DA"
MKD "2SDA" (0⁰-2⁰)
FOUNDATION DRAWING OF TTA DA (NT+0)
EQUAL LEG & SOIL TYPE - PS SOIL**

DWG. NO. : (CD_DA(NT+0) PS SOIL_22(i)(a)

SCALE :- NTS SHEET : 01 OF 01