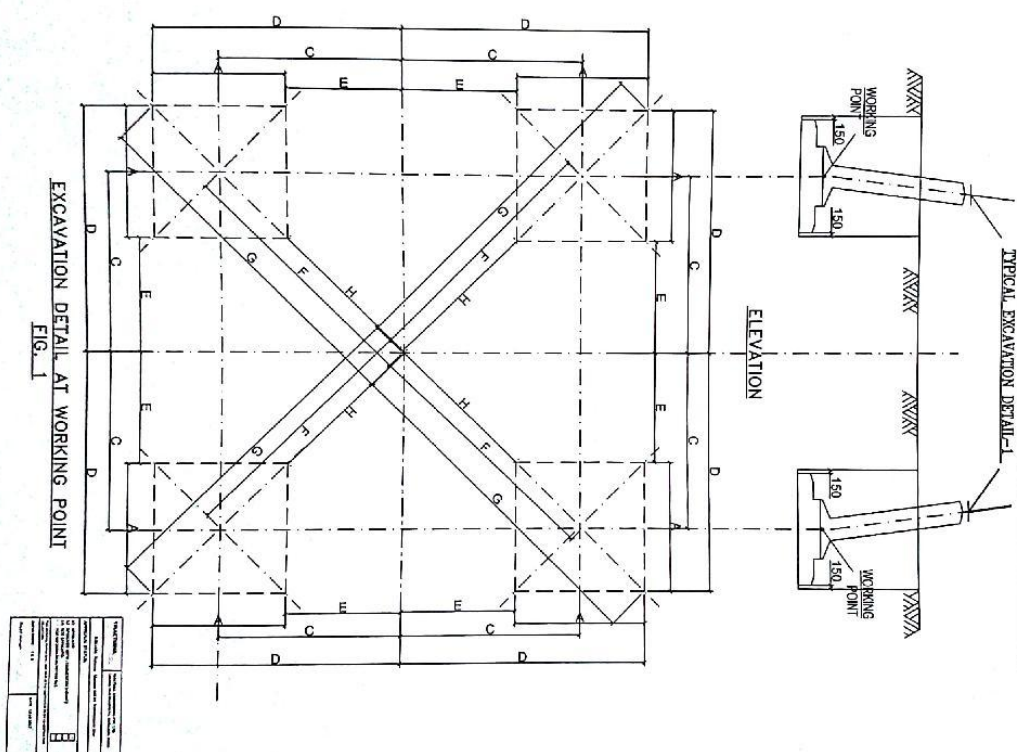


For soil type: NDS, WET, WET-PADDY, PS, PS (without undercut)



Project Name	Project No.
Client Name	Client No.
Design No.	Design Date
Design By	Design Check
Design Date	Design Status
Design Version	Design Status
Design Status	Design Status

Kalpataru Power Tr Ltd India				Design No Tower Type Soil Type	318/FDN-5 DA5 (0°-2°) DFR+0M		
Excavation Dimensions Refer excavation sketch-1							
Tower Body	A	C	D	E	F	G	H
0M Body	1920	7084	8044	6124	10019	11376	8661

Foundation Area covered by Normal Suspension Tower is 2.588
SQ. Mtr.

TRACTEBEL ENGINEERING	TRACTEBEL ENGINEERING PVT. LTD. CONSULTING ENGINEERS, GURGAON, INDIA
P.011404 : Kohima - Mariani 400 kV Transmission Line	
APPROVAL STATUS:	
A1: APPROVED	☒
A2: APPROVED WITH COMMENT (RESUBMIT)	☐
A3: NOT APPROVED	☐
I : FOR INFORMATION/REFERENCE	☐
THIS APPROVAL STATUS SHALL NOT RELIEVE THE CONTRACTOR FROM ITS CONTRACTUAL OBLIGATIONS.	
DEPARTMENT: T & D	DATE: 13.10.2017
Project Manager	