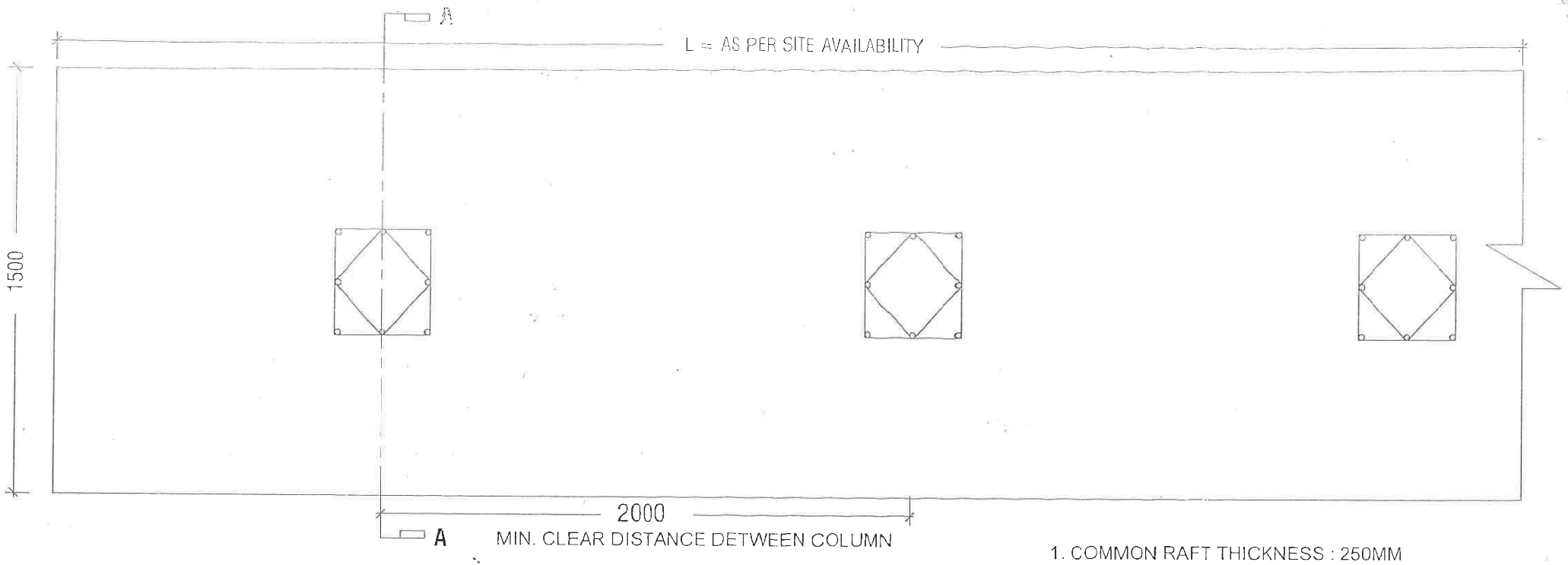
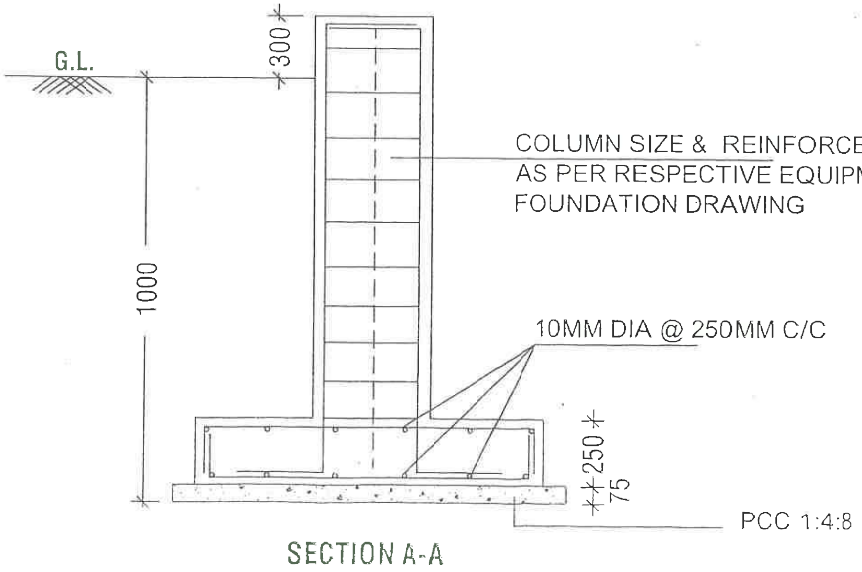


1. COMMON RAFT THICKNESS : 250MM
   COMMON RAFT WIDTH : 1500MM
   COMMON RAFT REINFORCEMENT :
   TOP & BOTTOM : 10MM DIA @ 250MM C/C (BOTHWAYS)
2. DEPTH OF FOUNDATION : 1000MM
3. COLUMN SIZE & REINFORCEMENT AS PER RESPECTIVE EQUIPMENT FOUNDATION DRAWING.
4. LIGHTENING / EARTHING AS PER EQUIPMENT REQUIREMENT.



SECTION A-A

Checked | Recommended | Approved

ASHOK P. GUNDGE
Engineer (Engg.-C)

S. K. PRASAD
Asst. GM. (Engg.-C)

DG M (Engg.-C & ESM)

Power Grid Corporation of India Ltd.
Western Region-I, Nagpur.
RHQ Engg. Dept.

POWER GRID CORPORATION OF INDIA LIMITED
(A Government of India Enterprise)

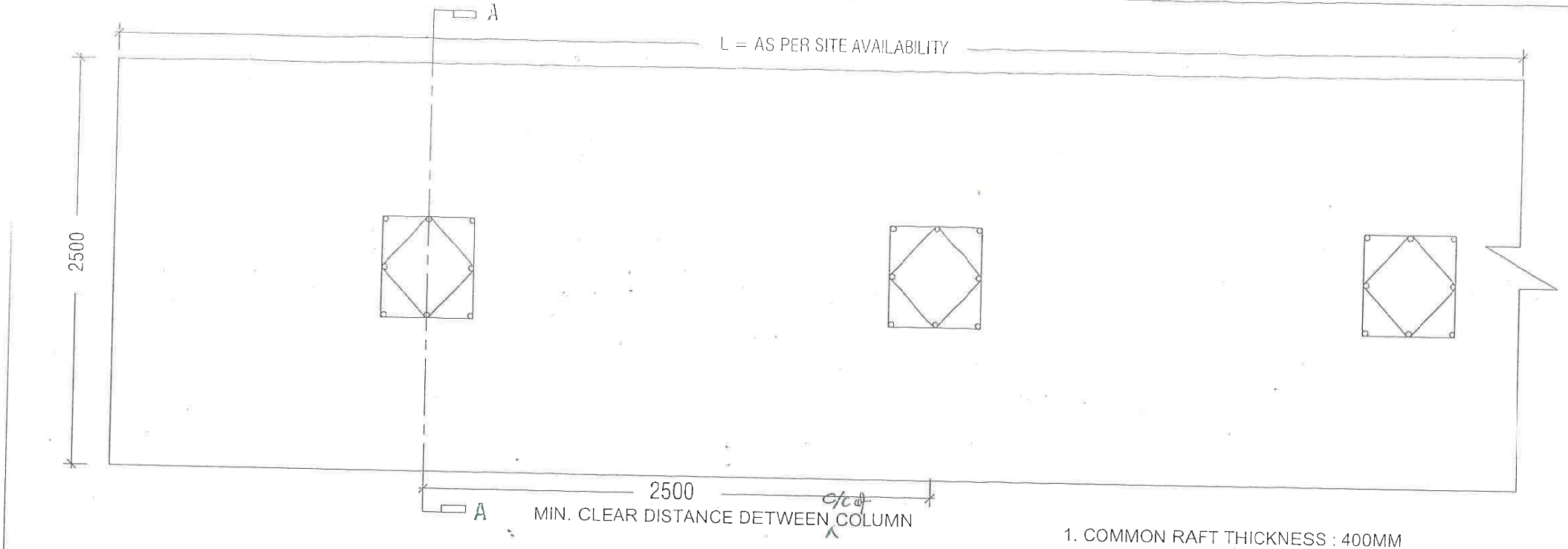
PROJECT : 765/400 KV PARLI SUB-STATION
STANDARD EQUIPMENT FOUNDATION

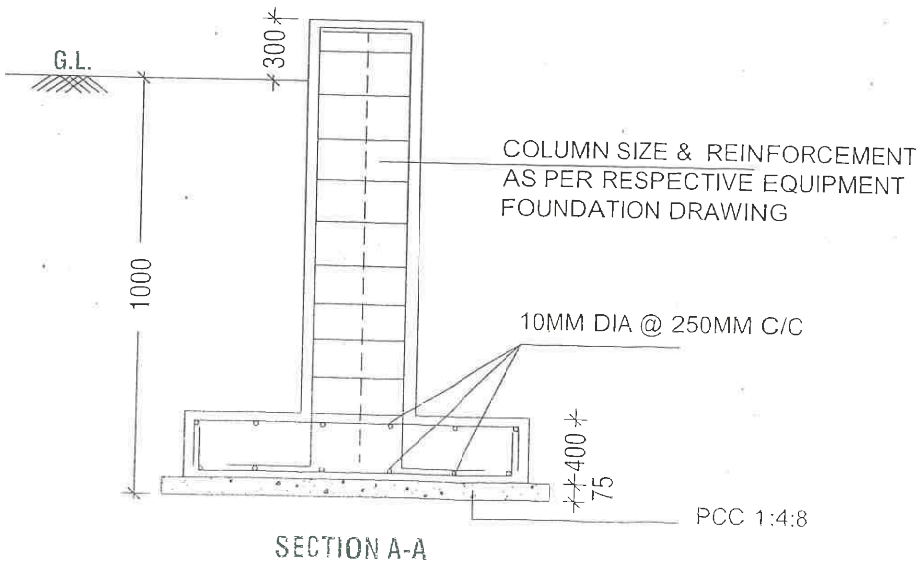
TITLE :
TYPICAL DRAWING FOR 400kV SPARE EQUIPMENT FOUNDATION

SCALE : NTS

DRAWING NO. WRTS-I/ENGG/EQP.FDN/400kV/01

R-0





SECTION A-A

1. COMMON RAFT THICKNESS : 400MM
   COMMON RAFT WIDTH : 2500MM
   COMMON RAFT REINFORCEMENT :
   TOP & BOTTOM : 10MM DIA @ 250MM C/C (BOTHWAYS)
2. DEPTH OF FOUNDATION : 1000MM
3. COLUMN SIZE & REINFORCEMENT AS PER RESPECTIVE EQUIPMENT FOUNDATION DRAWING.
4. LIGHTENING / EARTHING AS PER EQUIPMENT REQUIREMENT.

निविदा / निर्णय हेतु जारी		
Checked	Recommended	Approved
ASHOK P. GUNDGE, Engineer (Engg.-C)	S.K. PRASAD, Asst. GM (Engg.-C)	SAK 22.5.17 VERMA, DGM (Engg. C & ESM)

Power Grid Corporation of India Ltd.
Western Region-I, Nagpur.
RHQ Engg. Dept

POWER GRID CORPORATION OF INDIA LIMITED
(A Government of India Enterprise)

PROJECT : 765/400 KV PARLI SUB-STATION
STANDARD EQUIPMENT FOUNDATION

TITLE :
TYPICAL DRAWING FOR 765kV SPARE EQUIPMENT FOUNDATION

SCALE : NTS	DRAWING NO. WRTS-I/ENGG/EQP.FDN/765kV/01	R-0