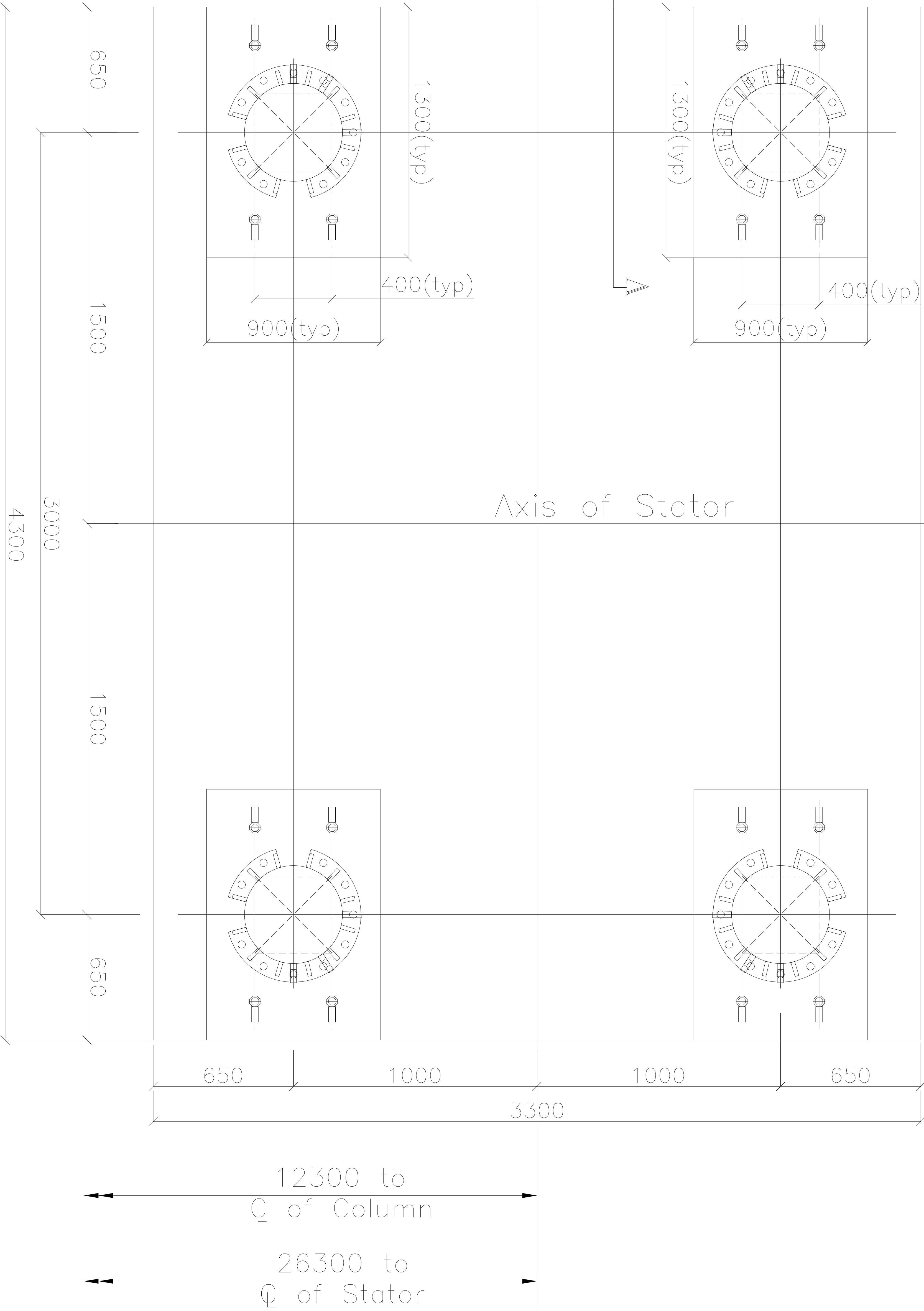


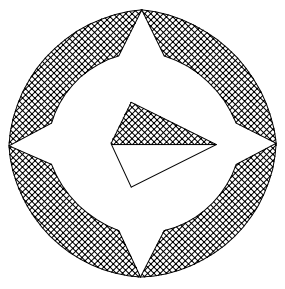
- Vertical Load on Ground Foundation = 345.0MT.
- ∴ Vertical Load on Each Tower Leg = 86.25MT.
- Horizontal Load on Ground Foundation = 17.25MT.
- ∴ Horizontal Load on Each Tower Leg = 4.3MT.



”DETAIL – A”

NOTE :
* The Drawing shows the Foundation Bolts for Base Plate only.

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REVISION NOTE						



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Client : JINDAL POWER LIMITED.

Subject : DIAGRAM SHOWING LOCATION OF THE TOWER LEGS ONTO GROUND LEVEL (EL 0.00m) AT 4x600 MW OPJ STPP TAMNAR, RAIGARH

Tel: 022-2263 1714 Fax : 022-22617152 Copyright protected by laws Date : 24/02/2012

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