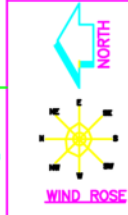


TCE.5773A-100-GA-1001
PLOT PLAN



WIND ROSE

SCALE - 1:30000

KEY PLAN

LEGEND

- CH - CRUISER HOUSE
- SH - SHED HOUSE
- PH - PORT HOUSE
- WH - WAREHOUSE
- ST - STORAGE TANK
- CB - COAL BUNKER
- CC - COAL CONVEYOR
- CS - COAL STORAGE
- CP - COAL PUMP
- CT - COAL TRUCK
- CL - COAL LIFT
- CLP - COAL LIFT PUMP
- CLPS - COAL LIFT PUMP STATION
- CLPT - COAL LIFT PUMP TOWER
- CLPTD - COAL LIFT PUMP TOWER DRAIN
- CLPTD1 - COAL LIFT PUMP TOWER DRAIN 1
- CLPTD2 - COAL LIFT PUMP TOWER DRAIN 2
- CLPTD3 - COAL LIFT PUMP TOWER DRAIN 3
- CLPTD4 - COAL LIFT PUMP TOWER DRAIN 4
- CLPTD5 - COAL LIFT PUMP TOWER DRAIN 5
- CLPTD6 - COAL LIFT PUMP TOWER DRAIN 6
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- CLPTD98 - COAL LIFT PUMP TOWER DRAIN 98
- CLPTD99 - COAL LIFT PUMP TOWER DRAIN 99
- CLPTD100 - COAL LIFT PUMP TOWER DRAIN 100

NOTES

- THE BOUNDARY OF THE PLOT AS SHOWN IS BASED ON THE NO. 100/2010/2000/PLAN DATED 05/07/2011 (C.E. TESTING COMPANY PVT. LTD.).
- FINISHED GROUND LEVEL (FGL) ELEVATIONS OF MAIN PLANT IS CONSIDERED AS 211.50 ABOVE MSL.
- EL. 211.50 CORRESPONDS TO EL. 211.50 WHICH IS FINISHED FLOOR LVL. OF SECTION BUILDING.
- GRID DISTANCE AND COORDINATE ARE IN METERS.
- CO-ORDINATE SYSTEM FOR LAYOUT SHOWN IS TENTATIVE AND SAME SHALL BE FINALISED AFTER CONSULTATION WITH THE AUTHORITIES.

REFERENCE DRAWINGS

1. APPROVED PLAN AT GROUND FLOOR IN THE TURBINE HOUSE - 44-F3110-2001-01/10
2. APPROVED DRAWING OF GROUND FLOOR IN THE SOLAR HOUSE - 44-F3115-2002-04/10
3. APPROVED DRAWING OF SOLAR HOUSE - 44-F3115-2002-04/10
4. TOPOGRAPHIC SURVEY DRAWING - 04/2010/2000/PLAN/10
5. INFILTRATION WIND SCHEME - 04/2010/2000/PLAN/10
6. S.A. DRAWING OF FUEL OIL SYSTEM - TSP-175-040-308/14
7. COMPOSITE LAYOUT- ASH HANDLING PLANT - 1-300-M-02-04/10
8. SOLAR CORRECTOR & BUCKET ELEVATOR - TSP/425/10
9. 400W SWITCHING LAYOUT PLAN - 04/2010/2000/PLAN/10
10. TRANSFORMER WIND GENERAL ARRANGEMENT & CABLE LAYOUT - 04/2010/2000/PLAN/10
11. GAS PLOT PLAN - 22170/1/10
12. DRAIN ARRANGEMENT PLAN IN INFILTRATION AREA - 04/2010/2000/PLAN/10
13. SCHEDULED WINDS & GA OF 01-04-04-0.5-120 - 10-21-0000/10
14. LAYOUT DRAWING FOR WIND - 1-144-11-001/10

DO NOT SCALE

ADVANCE COPY

EMCO ENERGY LTD

CONSULTING ENGINEERS LIMITED

MUMBAI

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