
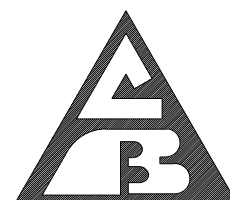


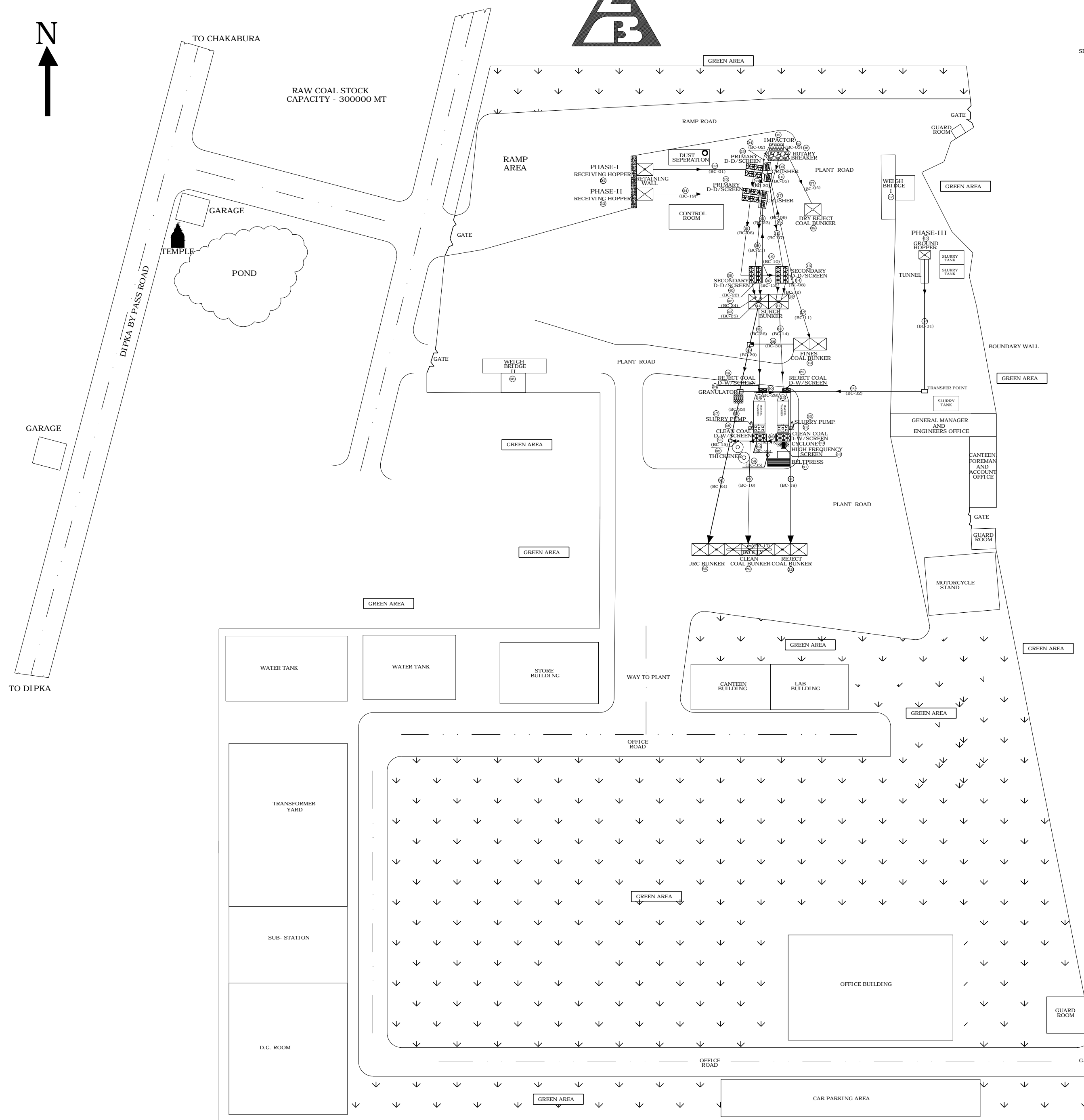
LAY-OUT-PLAN-OF-GEVRA



RAW COAL STOCK
CAPACITY - 300000 MT



SEE WIND DIRECTION



PHASE -I	██████████
PHASE -II	██████████
PHASE -III	██████████

LEGENDS: -

LIST OF EQUIPMENTS INSTALLED AT ACHIL GEEVA WASHERRY PHASE - 2		
S/N	EQUIPMENTS	DETAILS
01	REPEATING HOPPER	SIZE= 600 X 600 X 1000MM
02	DRUM	SIZE= 1000 X 1000 X 1000MM
03	DRUM	SIZE= 1000 X 1000 X 1000MM
04	DRUM	SIZE= 1000 X 1000 X 1000MM
05	DRUM	SIZE= 1000 X 1000 X 1000MM
06	DRUM	SIZE= 1000 X 1000 X 1000MM
07	DRUM	SIZE= 1000 X 1000 X 1000MM
08	DRUM	SIZE= 1000 X 1000 X 1000MM
09	DRUM	SIZE= 1000 X 1000 X 1000MM
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15	DRUM	SIZE= 1000 X 1000 X 1000MM
16	DRUM	SIZE= 1000 X 1000 X 1000MM
17	DRUM	SIZE= 1000 X 1000 X 1000MM
18	DRUM	SIZE= 1000 X 1000 X 1000MM
19	DRUM	SIZE= 1000 X 1000 X 1000MM
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21	DRUM	SIZE= 1000 X 1000 X 1000MM
22	DRUM	SIZE= 1000 X 1000 X 1000MM
23	DRUM	SIZE= 1000 X 1000 X 1000MM
24	DRUM	SIZE= 1000 X 1000 X 1000MM
25	DRUM	SIZE= 1000 X 1000 X 1000MM
26	DRUM	SIZE= 1000 X 1000 X 1000MM
27	DRUM	SIZE= 1000 X 1000 X 1000MM
28	DRUM	SIZE= 1000 X 1000 X 1000MM
29	DRUM	SIZE= 1000 X 1000 X 1000MM
30	DRUM	SIZE= 1000 X 1000 X 1000MM
31	DRUM	SIZE= 1000 X 1000 X 1000MM
32	DRUM	SIZE= 1000 X 1000 X 1000MM
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74	DRUM	SIZE= 1000 X 1000 X 1000MM
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76	DRUM	SIZE= 1000 X 1000 X 1000MM
77	DRUM	SIZE= 1000 X 1000 X 1000MM
78	DRUM	SIZE= 1000 X 1000 X 1000MM
79	DRUM	SIZE= 1000 X 1000 X 1000MM
80	DRUM	SIZE= 1000 X 1000 X 1000MM
81	DRUM	SIZE= 1000 X 1000 X 1000MM
82	DRUM	SIZE= 1000 X 1000 X 1000

32 BARREL REJECT BUNKER SIZE-6.0X8.0 CAP.-100MT.


[illegible]

LIST OF EQUIPMENTS INSTALLED AT ACBIL GEVRA WASHERY PHASE-III	
Sl. No.	Equipment Name
1	1. 1000 KW Diesel Generator
2	2. 1000 KW Diesel Generator
3	3. 1000 KW Diesel Generator
4	4. 1000 KW Diesel Generator
5	5. 1000 KW Diesel Generator
6	6. 1000 KW Diesel Generator
7	7. 1000 KW Diesel Generator
8	8. 1000 KW Diesel Generator
9	9. 1000 KW Diesel Generator
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13	13. 1000 KW Diesel Generator
14	14. 1000 KW Diesel Generator
15	15. 1000 KW Diesel Generator
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18	18. 1000 KW Diesel Generator
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31	31. 1000 KW Diesel Generator
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96	96. 1000 KW Diesel Generator
97	97. 1000 KW Diesel Generator
98	98. 1000 KW Diesel Generator
99	99. 1000 KW Diesel Generator
100	100. 1000 KW Diesel Generator

56	BEAT BROW BEATED	BEAT BROW BEATED
57	BELT BELT BELT	BELT BELT BELT
58	BELT BELT BELT	BELT BELT BELT
59	BELT BELT BELT	BELT BELT BELT
60	BELT BELT BELT	BELT BELT BELT
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75	BELT BELT BELT	BELT BELT BELT
76	BELT BELT BELT	BELT BELT BELT
77	BELT BELT BELT	BELT BELT BELT
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87	BELT BELT BELT	BELT BELT BELT
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98	BELT BELT BELT	BELT BELT BELT
99	BELT BELT BELT	BELT BELT BELT
100	BELT BELT BELT	BELT BELT BELT

ACB (INDIA) LIMITED

LAY OUT PLAN OF GEVRA WASHERY

DATE	01-11-2011	
SCALE	NTS	
DRN BY	SATISH KUMAR	
CKD BY		
DRG NO.	ACBIL - GVRW - 011	