

SUKINDA CHROMITE MINES OF TATA STEEL LTD., JASPUR DISTRICT



S. No.	CONSTITUTIONAL AND COORDINATE OF TOLLAGE									
1	A	30511.586	32306.944	50.741	10.0	17.131	15.557	10.0	17.131	15.557
2	A	30511.586	32306.944	50.741	10.0	17.131	15.557	10.0	17.131	15.557
3	A	30511.586	32306.944	50.741	10.0	17.131	15.557	10.0	17.131	15.557
4	A	30502.408	32302.841	49.799	10.1	17.131	15.557	10.1	17.131	15.557
5	A	30502.408	32302.841	49.799	10.1	17.131	15.557	10.1	17.131	15.557
6	C1	30997.42	32424.341	50.741	12.7	17.131	15.557	12.7	17.131	15.557
7	C1	30997.42	32424.341	50.741	12.7	17.131	15.557	12.7	17.131	15.557
8	C1	30997.42	32424.341	50.741	12.7	17.131	15.557	12.7	17.131	15.557
9	10	30501.311	32314.266	49.741	10.1	17.131	15.557	10.1	17.131	15.557
10	10	30501.311	32314.266	49.741	10.1	17.131	15.557	10.1	17.131	15.557
11	10	30501.311	32314.266	49.741	10.1	17.131	15.557	10.1	17.131	15.557
12	F	30861.52	31407.441	48.741	10.0	17.131	15.557	10.0	17.131	15.557
13	F	30861.52	31407.441	48.741	10.0	17.131	15.557	10.0	17.131	15.557
14	F	30861.52	31407.441	48.741	10.0	17.131	15.557	10.0	17.131	15.557
15	F4	31710.246	32419.548	50.741	12.8	17.131	15.557	12.8	17.131	15.557
16	F4	31710.246	32419.548	50.741	12.8	17.131	15.557	12.8	17.131	15.557
17	F4	31710.246	32419.548	50.741	12.8	17.131	15.557	12.8	17.131	15.557
18	F2	31442.704	32402.624	49.741	12.0	17.131	15.557	12.0	17.131	15.557
19	F2	31442.704	32402.624	49.741	12.0	17.131	15.557	12.0	17.131	15.557
20	F2	31442.704	32402.624	49.741	12.0	17.131	15.557	12.0	17.131	15.557
21	F1	30942.704	32313.341	49.741	10.0	17.131	15.557	10.0	17.131	15.557
22	F1	30942.704	32313.341	49.741	10.0	17.131	15.557	10.0	17.131	15.557
23	E11	31079.031	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
24	E11	31079.031	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
25	E11	31079.031	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
26	E17	31944.624	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
27	E17	31944.624	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
28	E17	31944.624	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
29	E17	31944.624	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
30	E17	31944.624	32419.548	50.741	12.0	17.131	15.557	12.0	17.131	15.557
31	M	29596.024	32302.841	49.741	10.0	17.131	15.557	10.0	17.131	15.557
32	M	29596.024	32302.841	49.741	10.0	17.131	15.557	10.0	17.131	15.557
33	M	29596.024	32302.841	49.741	10.0	17.131	15.557	10.0	17.131	15.557
34	M1	31171.108	32302.841	49.741	10.0	17.131	15.557	10.0	17.131	15.557
35	M1	31171.108	32302.841	49.741	10.0	17.131	15.557	10.0	17.131	15.557
36	M1	31171.108	32302.841	49.741	10.0	17.131	15.557	10.0	17.131	15.557
37	M3	31709.818	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
38	M3	31709.818	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
39	M3	31709.818	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
40	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
41	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
42	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
43	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
44	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
45	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
46	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
47	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
48	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
49	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
50	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
51	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
52	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
53	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
54	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
55	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
56	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
57	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
58	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
59	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
60	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
61	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
62	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
63	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
64	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
65	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
66	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
67	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
68	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
69	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
70	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
71	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
72	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
73	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
74	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
75	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
76	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
77	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
78	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
79	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
80	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
81	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
82	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
83	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
84	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
85	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
86	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
87	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
88	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
89	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
90	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
91	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
92	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
93	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
94	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
95	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
96	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
97	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
98	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
99	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
100	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
101	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
102	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
103	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
104	M4	31748.441	32318.541	49.741	10.0	17.131	15.557	10.0	17.131	15.557
105	M4	31748.441	32318.541	49.741	10.0	17.131	15.557			

[illegible][illegible]

DRG NO. - FAMD/L&L/SCM/02/B/2015	PLATE NO :- 2A
DATE - 26/10/2015	