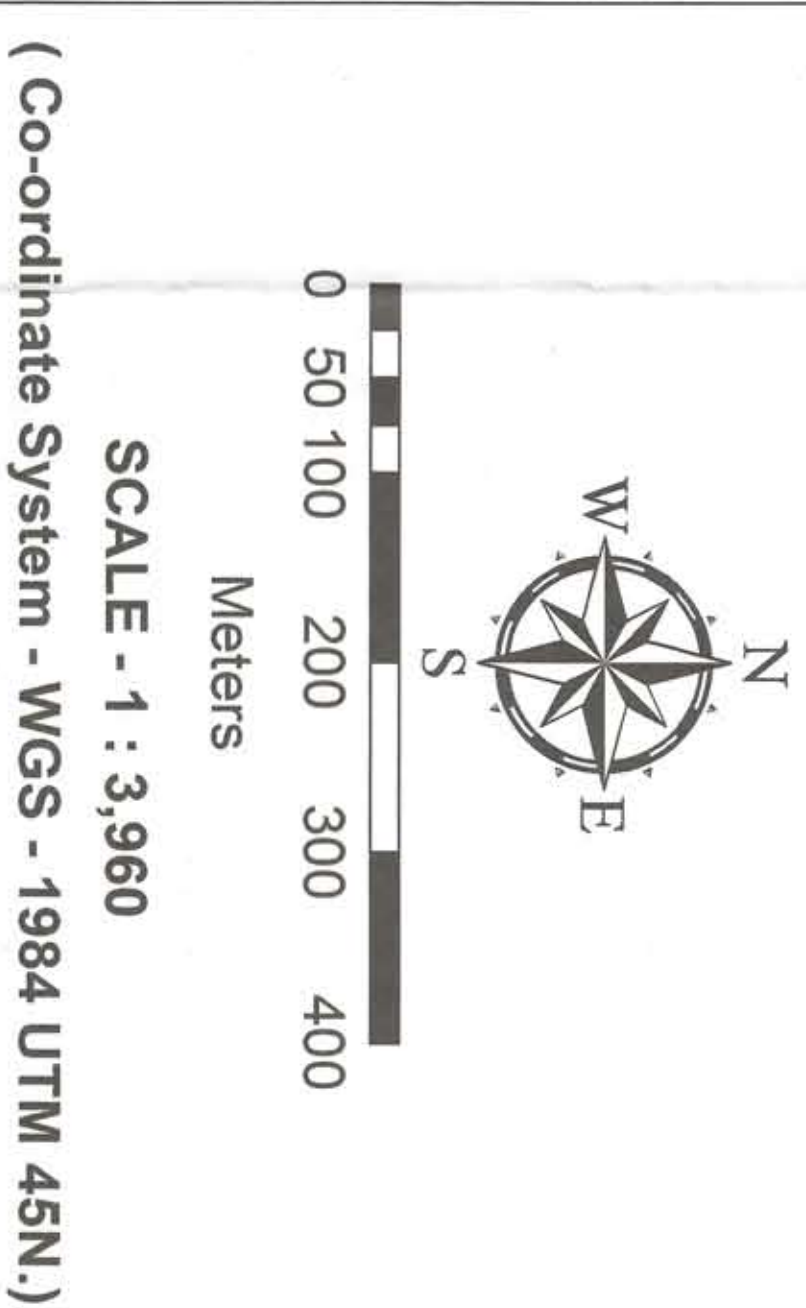
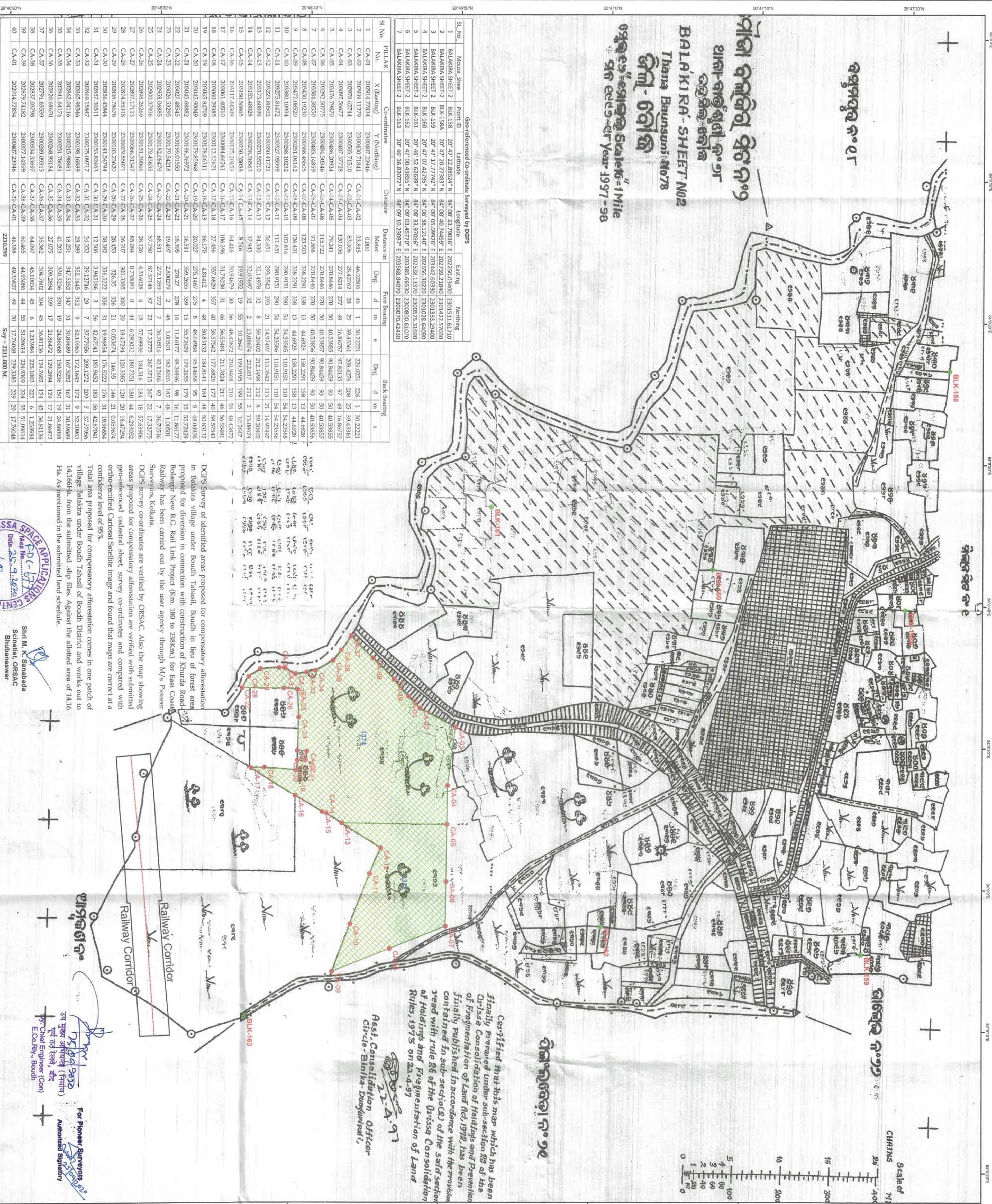




Pillar co-ordinate of Proposed CA boundary					Surveyed By DGPS	
Sl.No.	Point Id	Latitude	Longitude	Easting	Northing	
1	CA-01	20°46'47.28000"	84°08'47.40000"	2029354.77834	2300407.23946	
2	CA-02	20°46'48.02000"	84°08'48.12000"	2029353.11279	2300404.71841	
3	CA-03	20°46'50.52000"	84°08'49.56000"	2029376.62744	2300403.75104	
4	CA-04	20°46'50.16000"	84°08'53.45000"	2029397.56677	2300467.27728	
5	CA-05	20°46'50.16000"	84°08'56.40000"	2030176.79870	2300486.20924	
6	CA-06	20°46'50.16000"	84°09'00.36000"	2030292.50775	2300484.50346	
7	CA-07	20°46'50.16000"	84°09'05.00000"	2030384.39820	2300483.14899	
8	CA-08	20°46'50.16000"	84°09'05.00000"	2030430.19750	2300486.45505	
9	CA-09	20°46'42.84000"	84°09'06.84000"	2030477.08520	2300251.04462	
10	CA-10	20°46'46.68000"	84°09'03.60000"	2030380.10934	2300288.10232	
11	CA-11	20°46'45.12000"	84°09'00.00000"	2030375.81472	2300337.95999	
12	CA-12	20°46'42.84000"	84°08'58.20000"	2030323.80502	2300350.41721	
13	CA-13	20°46'42.96000"	84°08'56.40000"	2030173.60899	2300270.55210	
14	CA-14	20°46'41.88000"	84°08'55.66000"	2030155.48028	2300238.38563	
15	CA-15	20°46'41.88000"	84°08'55.66000"	2030150.56865	2300230.35088	
16	CA-16	20°46'46.08000"	84°08'54.60000"	2030171.44340	2300175.10635	
17	CA-17	20°46'46.08000"	84°08'52.80000"	2030161.40510	2300084.66241	
18	CA-18	20°46'37.92000"	84°08'52.80000"	2030602.29385	2300112.12621	
19	CA-19	20°46'40.08000"	84°08'52.80000"	2030605.84740	2300178.09511	
20	CA-20	20°46'40.08000"	84°08'52.80000"	2030453.90049	2300170.85866	
21	CA-21	20°46'40.44000"	84°08'52.08000"	2030475.66882	2300196.36572	
22	CA-22	20°46'40.44000"	84°08'51.36000"	2030472.48545	2300190.91555	
23	CA-23	20°46'40.08000"	84°08'51.36000"	2030426.53205	2300179.54218	
24	CA-24	20°46'40.08000"	84°08'49.20000"	2030356.06885	2300182.08479	
25	CA-25	20°46'40.08000"	84°08'47.04000"	2030350.37936	2300187.43635	
26	CA-26	20°46'36.48000"	84°08'47.04000"	2029898.26269	2300151.39046	
27	CA-27	20°46'36.48000"	84°08'47.04000"	2029897.11213	2300066.31447	
28	CA-28	20°46'36.56000"	84°08'46.32000"	2028742.55318	2300019.55071	
29	CA-29	20°46'37.68000"	84°08'45.60000"	2300058.78678	2300103.32620	
30	CA-30	20°46'36.64000"	84°08'45.60000"	2028585.45844	2300141.54794	
31	CA-31	20°46'39.72000"	84°08'45.60000"	2028587.15847	2300153.82463	
32	CA-32	20°46'39.72000"	84°08'45.96000"	2028660.18444	2300175.09717	
33	CA-33	20°46'40.44000"	84°08'45.96000"	2028665.98346	2300198.18683	
34	CA-34	20°46'41.16000"	84°08'45.60000"	2028662.04014	2300125.98861	
35	CA-35	20°46'42.96000"	84°08'44.88000"	2028241.64174	2300251.78681	
36	CA-36	20°46'42.96000"	84°08'44.16000"	2028240.66870	2300268.82848	
37	CA-37	20°46'43.32000"	84°08'43.08000"	2027917.65539	2300289.09513	
38	CA-38	20°46'45.12000"	84°08'44.88000"	2028387.74182	2300303.74399	
39	CA-39	20°46'46.56000"	84°08'46.32000"	2028793.74748	2300371.15497	

Sl.No.	Village Name	Khatia No	Plot No	Allocated Area in Ha.	Allocated Area in Ha.	Map Area In Ha.	Kissam
1	Baikhatia	287	1374	24.028	9.774	9.778	Gamya Jungle
2	Baikhatia	287	1372	10.561	4.436	4.438	Gamya Jungle
Total				34.589	14.160	14.166	


 User Agency : भारत सरकार
 Govt. of India
पूर्व नट रेलवे
 निर्माण संगठन, गुजरात
EAST COAST RAILWAY
 CONSTRUCTION ORGANISATION
 Rail Vikas, Annex Building, Chandrareshkh
 BHUBANESWAR - 751 023, ODISHA

[illegible]