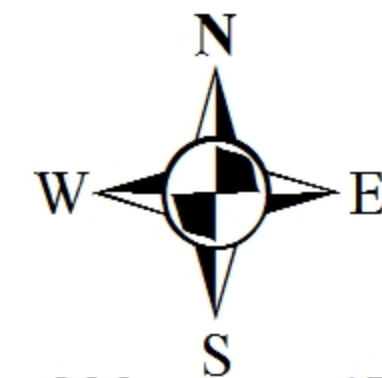


MAP SHOWING COMPENSATORY AFFORESTATION LAND OF HIDSING IRRIGATION PROJECT IN VILLAGE TANUGOLA OF PALLAHARA TAHASIL, ANGUL DISTRICT



0 75 150 300 450 600 Meters

Scale - 1:4000

Sl.No	Pillar No	Easting	Northing	Longitude	Latitude
1	213	11.3883.3882	23.9208.464	83°12'04.43488	21°37'18.3112
2	214	11.3887.7111	23.9218.988	83°12'04.43488	21°37'18.3112
3	215	11.3883.0741	23.9218.474	83°12'04.43488	21°37'18.3112
4	216	11.3880.8711	23.9220.708	83°12'04.43488	21°37'18.3112
5	217	11.3880.1441	23.9220.988	83°12'04.43488	21°37'18.3112
6	218	11.3883.8962	23.9220.384	83°12'04.43488	21°37'18.3112
7	219	11.3886.6387	23.9220.344	83°12'04.43488	21°37'18.3112
8	220	11.3888.3202	23.9217.176	83°12'04.43488	21°37'18.3112
9	221	11.3890.3243	23.9214.172	83°12'04.43488	21°37'18.3112
10	222	11.3893.1383	23.9212.323	83°12'04.43488	21°37'18.3112
11	223	11.38910.3482	23.9208.244	83°12'04.43488	21°37'18.3112
12	224	11.3889.3943	23.9204.764	83°12'04.43488	21°37'18.3112
13	225	11.3884.8943	23.9197.387	83°12'04.43488	21°37'18.3112
14	226	11.3848.1271	23.9180.418	83°12'04.43488	21°37'18.3112
15	227	11.3781.1289	23.9178.408	83°12'04.43488	21°37'18.3112
16	228	11.3718.1289	23.9168.408	83°12'04.43488	21°37'18.3112
17	229	11.3687.1344	23.9158.411	83°12'04.43488	21°37'18.3112
18	230	11.3674.4967	23.9148.408	83°12'04.43488	21°37'18.3112
19	231	11.3656.8941	23.9133.083	83°12'04.43488	21°37'18.3112
20	232	11.3650.7646	23.9128.286	83°12'04.43488	21°37'18.3112
21	233	11.3688.5003	23.9137.184	83°12'04.43488	21°37'18.3112
22	234	11.3687.4264	23.9133.087	83°12'04.43488	21°37'18.3112
23	235	11.3687.8607	23.9134.787	83°12'04.43488	21°37'18.3112
24	236	11.3687.869	23.9134.787	83°12'04.43488	21°37'18.3112
25	237	11.3777.9348	23.9134.787	83°12'04.43488	21°37'18.3112
26	238	11.3818.3482	23.9133.083	83°12'04.43488	21°37'18.3112
27	239	11.3888.8943	23.9133.083	83°12'04.43488	21°37'18.3112
28	240	11.4000.9087	23.9148.372	83°12'04.43488	21°37'18.3112
29	241	11.4073.9349	23.9144.768	83°12'04.43488	21°37'18.3112
30	242	11.4123.9358	23.9138.213	83°12'04.43488	21°37'18.3112
31	243	11.4144.1808	23.9138.213	83°12'04.43488	21°37'18.3112
32	244	11.4048.1389	23.9138.213	83°12'04.43488	21°37'18.3112
33	245	11.4001.9358	23.9138.213	83°12'04.43488	21°37'18.3112
34	246	11.4001.9358	23.9138.213	83°12'04.43488	21°37'18.3112
35	247	11.4001.9358	23.9138.213	83°12'04.43488	21°37'18.3112
36	248	11.4001.9358	23.9138.213	83°12'04.43488	21°37'18.3112
37	249	11.3997.9358	23.9138.213	83°12'04.43488	21°37'18.3112
38	250	11.3997.9358	23.9138.213	83°12'04.43488	21°37'18.3112
39	251	11.4003.7289	23.9207.178	83°12'04.43488	21°37'18.3112
40	252	11.3997.9358	23.9138.213	83°12'04.43488	21°37'18.3112
41	253	11.4044.4442	23.9138.213	83°12'04.43488	21°37'18.3112
42	254	11.4088.0881	23.9134.404	83°12'04.43488	21°37'18.3112
43	255	11.4132.2448	23.9138.213	83°12'04.43488	21°37'18.3112
44	256	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
45	257	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
46	258	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
47	259	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
48	260	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
49	261	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
50	262	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
51	263	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
52	264	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
53	265	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
54	266	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
55	267	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
56	268	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
57	269	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
58	270	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
59	271	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
60	272	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
61	273	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
62	274	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
63	275	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
64	276	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
65	277	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
66	278	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
67	279	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
68	280	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
69	281	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
70	282	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
71	283	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
72	284	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
73	285	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
74	286	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
75	287	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
76	288	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
77	289	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
78	290	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
79	291	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
80	292	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
81	293	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
82	294	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
83	295	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
84	296	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
85	297	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
86	298	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
87	299	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
88	300	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
89	301	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
90	302	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
91	303	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
92	304	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
93	305	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
94	306	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
95	307	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
96	308	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
97	309	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
98	310	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
99	311	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
100	312	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
101	313	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
102	314	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
103	315	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
104	316	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
105	317	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112
106	318	11.4166.8038	23.9138.213	83°12'04.43488	21°37'18.3112

Sl_No	Village_Name	Plot_No	Kissam	ROR_Ac	ROR_Ha	Maparea_Ha
0	Tanugola	538	Patita	6.15	2.489	2.512
0	Tanugola	539	Patita	4.11	1.663	1.603
0	Tanugola	554	Patita	3.12	1.263	1.221
0	Tanugola	632	Patita	2.32	0.939	0.504
0	Tanugola	635	Patita	2.68	1.085	1.082
0	Tanugola	667	Patita	2.19	0.886	0.872
0	Tanugola	668	Patita	2.3	0.931	0.955
0	Tanugola	669	Patita	3.24	1.311	1.298
0	Tanugola	671	Patita	5.25	2.125	2.173
0	Tanugola	672	Patita	2.07	0.838	0.837
0	Tanugola	676	Patita	5.2	2.104	2.093
0	Tanugola	677	Patita	4.98	2.015	1.24
Total area =				43.61	17.649	16.39

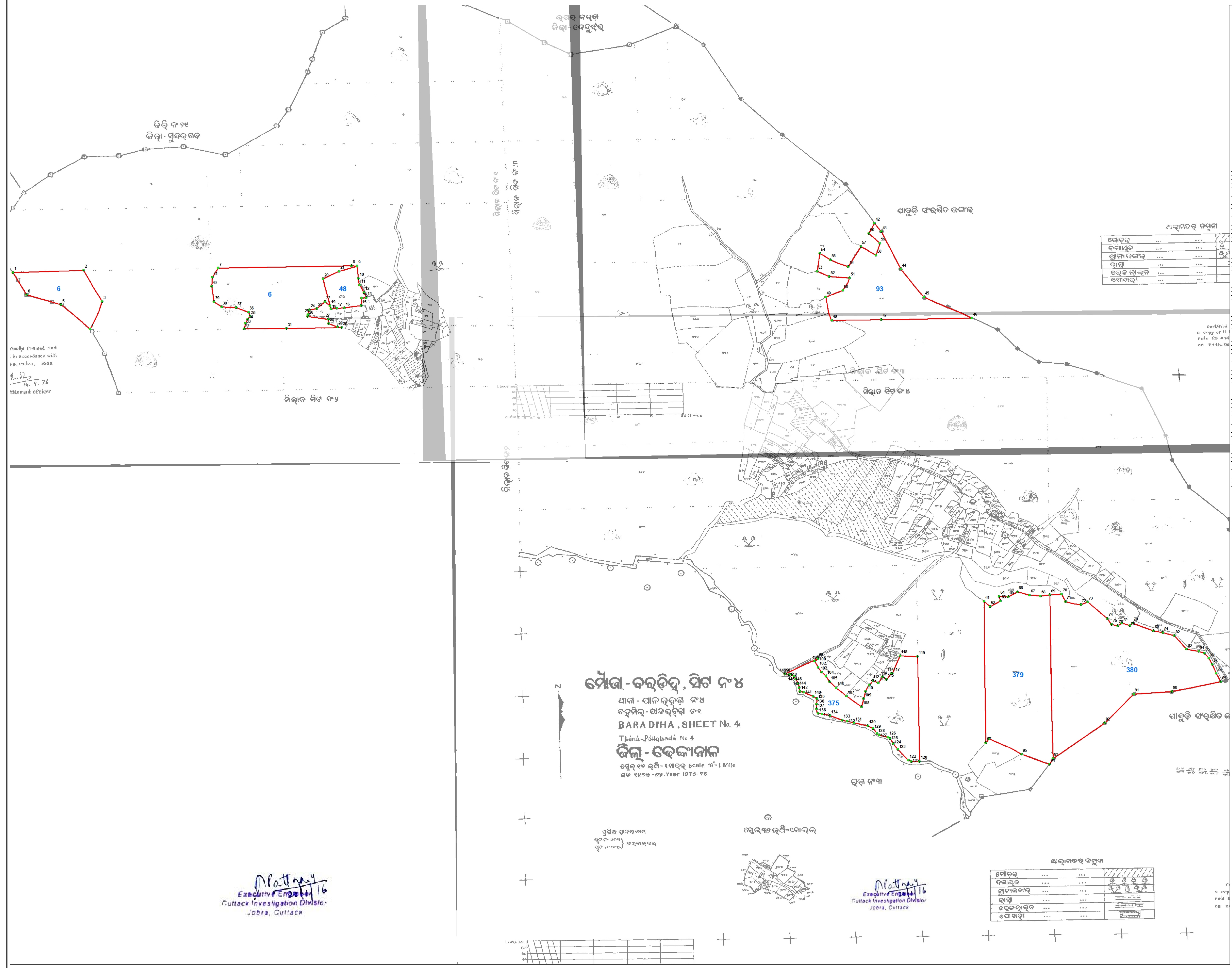
Legend

- Boundary Pillar
- C A Plots

Surveyed & Prepared by :-

Visiontek Consultancy Services Pvt.Ltd
(An Enviro Engineering Consulting Cell.)

MAP SHOWING COMPENSATORY AFFORESTATION LAND OF HIDSING IRRIGATION PROJECT IN VILLAGE BARADIHA OF PALLAHARA TAHASIL, ANGUL DISTRICT

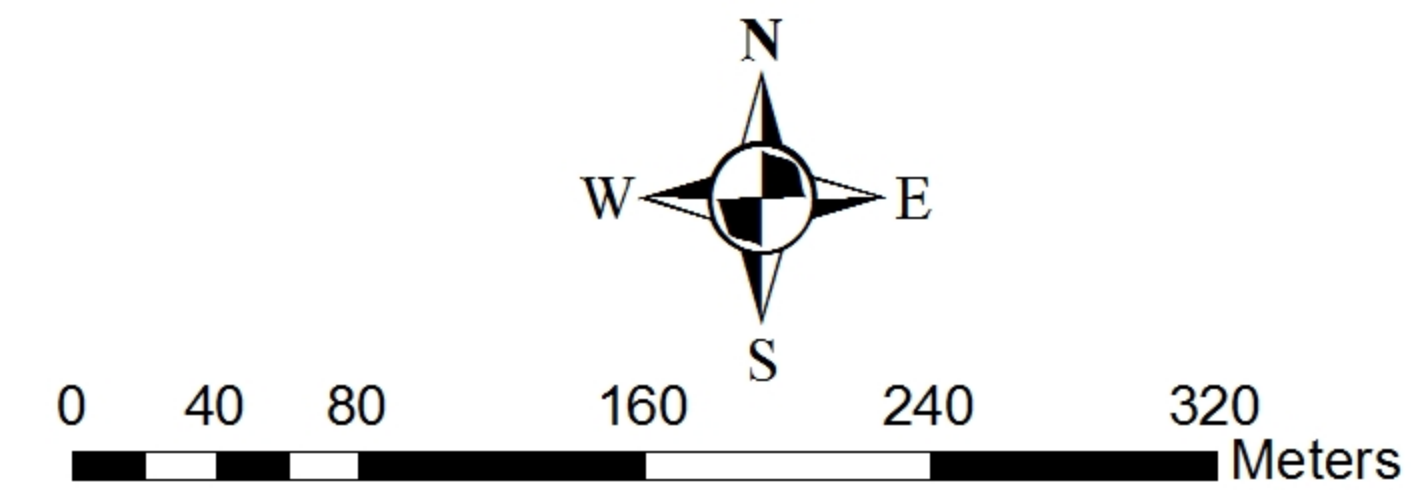
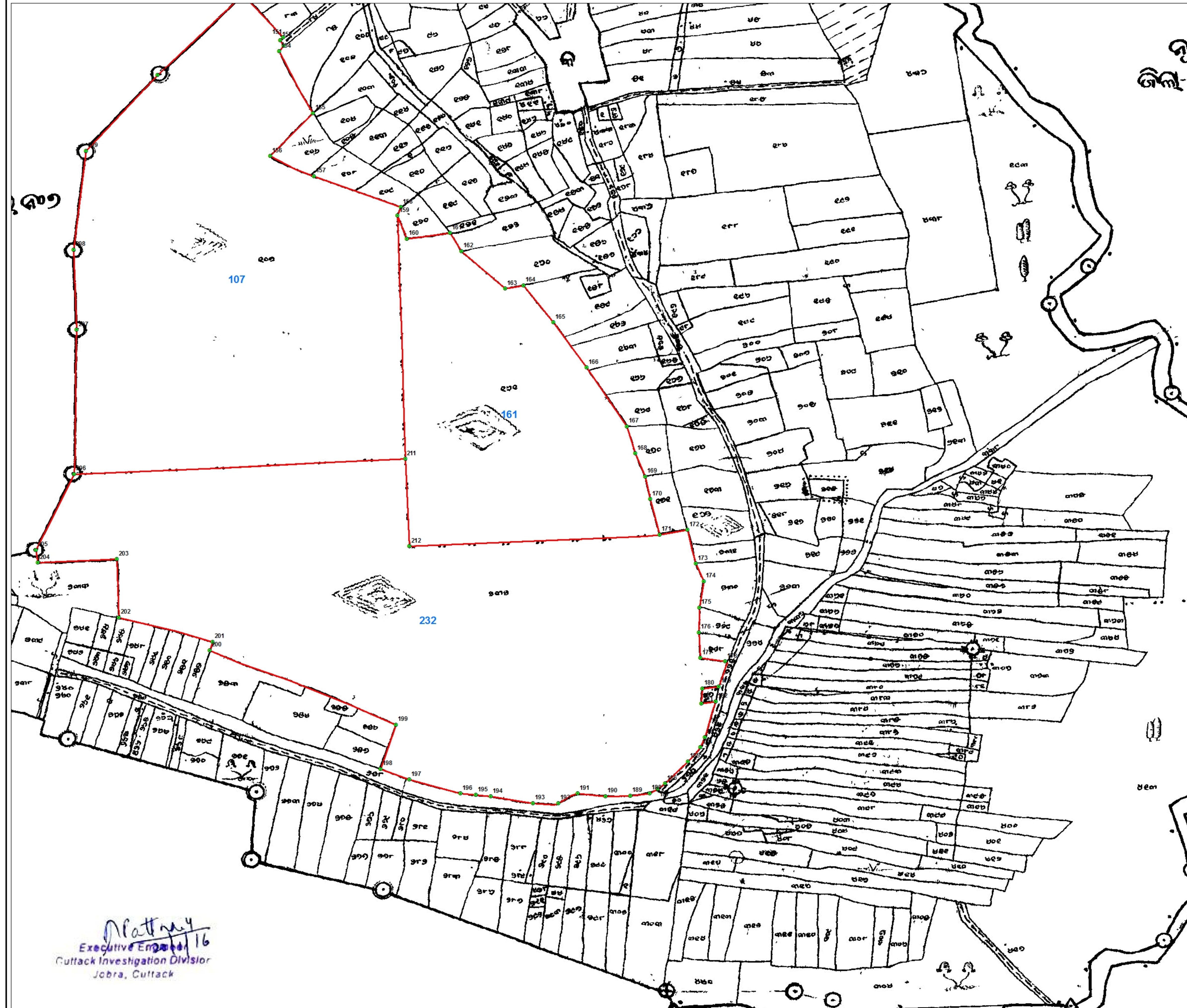


BOUNDARY PILLAR CO-ORDINATE OF PROPOSED PLOTS									
Sl. No	Plot No	Easting	Northing	Longitude	Latitude	Sl. No	Plot No	Easting	Northing
1	1	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	76	76	111110.00	119988.81
2	2	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	77	77	111110.00	119988.81
3	3	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	78	78	111110.00	119988.81
4	4	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	79	79	111110.00	119988.81
5	5	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	80	80	111110.00	119988.81
6	6	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	81	81	111110.00	119988.81
7	7	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	82	82	111110.00	119988.81
8	8	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	83	83	111110.00	119988.81
9	9	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	84	84	111110.00	119988.81
10	10	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	85	85	111110.00	119988.81
11	11	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	86	86	111110.00	119988.81
12	12	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	87	87	111110.00	119988.81
13	13	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	88	88	111110.00	119988.81
14	14	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	89	89	111110.00	119988.81
15	15	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	90	90	111110.00	119988.81
16	16	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	91	91	111110.00	119988.81
17	17	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	92	92	111110.00	119988.81
18	18	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	93	93	111110.00	119988.81
19	19	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	94	94	111110.00	119988.81
20	20	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	95	95	111110.00	119988.81
21	21	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	96	96	111110.00	119988.81
22	22	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	97	97	111110.00	119988.81
23	23	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	98	98	111110.00	119988.81
24	24	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	99	99	111110.00	119988.81
25	25	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	100	100	111110.00	119988.81
26	26	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	101	101	111110.00	119988.81
27	27	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	102	102	111110.00	119988.81
28	28	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	103	103	111110.00	119988.81
29	29	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	104	104	111110.00	119988.81
30	30	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	105	105	111110.00	119988.81
31	31	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	106	106	111110.00	119988.81
32	32	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	107	107	111110.00	119988.81
33	33	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	108	108	111110.00	119988.81
34	34	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	109	109	111110.00	119988.81
35	35	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	110	110	111110.00	119988.81
36	36	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	111	111	111110.00	119988.81
37	37	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	112	112	111110.00	119988.81
38	38	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	113	113	111110.00	119988.81
39	39	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	114	114	111110.00	119988.81
40	40	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	115	115	111110.00	119988.81
41	41	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	116	116	111110.00	119988.81
42	42	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	117	117	111110.00	119988.81
43	43	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	118	118	111110.00	119988.81
44	44	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	119	119	111110.00	119988.81
45	45	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	120	120	111110.00	119988.81
46	46	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	121	121	111110.00	119988.81
47	47	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	122	122	111110.00	119988.81
48	48	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	123	123	111110.00	119988.81
49	49	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	124	124	111110.00	119988.81
50	50	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	125	125	111110.00	119988.81
51	51	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	126	126	111110.00	119988.81
52	52	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	127	127	111110.00	119988.81
53	53	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	128	128	111110.00	119988.81
54	54	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	129	129	111110.00	119988.81
55	55	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	130	130	111110.00	119988.81
56	56	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	131	131	111110.00	119988.81
57	57	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	132	132	111110.00	119988.81
58	58	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	133	133	111110.00	119988.81
59	59	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	134	134	111110.00	119988.81
60	60	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	135	135	111110.00	119988.81
61	61	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	136	136	111110.00	119988.81
62	62	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	137	137	111110.00	119988.81
63	63	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	138	138	111110.00	119988.81
64	64	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	139	139	111110.00	119988.81
65	65	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	140	140	111110.00	119988.81
66	66	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	141	141	111110.00	119988.81
67	67	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	142	142	111110.00	119988.81
68	68	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	143	143	111110.00	119988.81
69	69	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	144	144	111110.00	119988.81
70	70	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	145	145	111110.00	119988.81
71	71	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	146	146	111110.00	119988.81
72	72	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	147	147	111110.00	119988.81
73	73	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	148	148	111110.00	119988.81
74	74	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	149	149	111110.00	119988.81
75	75	111762.74	119988.81	85° 12' 14.74"	21° 52' 18.81"	150	150	111110.00	119988.81

AREA STATISTICS OF PROPOSED PLOTS FOR COMPENSATORY AFFORESTATION IN VILLAGE BARADIHA						
Sl. No	Village Name	Plot No	Kissam	ROR_Ac	ROR_Ha	Map area_Ha
1	Baradiha	375	Parbat-3	14.72	5.957	5.858
2	Baradiha	379	Parbat-3	24.88	10.069	9.988
3	Baradiha	380	Parbat-3	34.36	13.905	13.509
4	Baradiha	48	Parbat-3	2.99	1.21	1.224
5	Baradiha	6	Parbat-3	41.52	16.803	8.686
6	Baradiha	93	Parbat-2	15.12	6.119	5.94
Total area =				133.59	54.063	45.205

Surveyed & Prepared by :-

MAP SHOWING COMPENSATORY AFFORESTATION LAND OF HIDSING IRRIGATION PROJECT IN VILLAGE KADAMBINIPUR OF PALLAHARA TAHASIL, ANGUL DISTRICT



Scale - 1:4000

BOUNDARY FIELD CO-ORDINATE OF PROPOSED PLOTS						
Sl. No	Plot No.	Area (Ha)	Easting	Northing	Longitude	Latitude
1	150	31993.81405	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
2	151	319390.0885	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
3	152	319370.0405	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
4	153	319380.4845	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
5	154	319376.1198	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
6	155	31941.8861	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
7	156	31941.8861	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
8	157	31941.0448	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
9	158	31950.16913	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
10	159	31948.084	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
11	160	31949.073	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
12	161	31955.7824	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
13	162	31954.6358	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
14	163	31960.3358	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
15	164	31962.7615	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
16	165	31966.8885	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
17	166	31969.3877	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
18	167	31973.5744	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
19	168	31974.7644	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
20	169	31975.5811	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
21	170	31975.5811	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
22	171	31978.8885	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
23	172	31978.8885	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
24	173	31980.073	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
25	174	31981.8235	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
26	175	31981.0637	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
27	176	31980.871	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
28	177	31981.0466	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
29	178	31981.0466	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
30	179	31982.4848	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
31	180	31981.9264	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
32	181	31981.8861	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
33	182	31981.8861	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
34	183	31981.9064	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
35	184	31980.9611	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
36	185	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
37	186	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
38	187	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
39	188	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
40	189	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
41	190	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
42	191	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
43	192	31979.0514	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
44	193	31963.1067	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
45	194	31958.8235	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
46	195	31958.8235	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
47	196	31957.0792	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
48	197	31950.1041	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
49	198	31947.073	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
50	199	31947.073	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
51	200	31929.073	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
52	201	31929.073	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
53	202	31920.61913	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
54	203	31919.1502	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
55	204	31919.1502	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
56	205	31911.2717	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
57	206	31915.6156	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
58	207	31915.6156	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
59	208	31915.6156	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
60	209	31912.1156	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
61	210	31924.9289	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"
62	211	31950.2613	239478.05	239478.05	23°38'15.2688"	27°38'49.6190"

AREA STATISTICS OF PROPOSED PLOTS FOR COMPENSATORY AFFORESTATION IN VILLAGE KADAMBINIPUR					
Sl. No	Village Name	Plot No	Kissam	ROR Ac	ROR Ha
1	Kadambinipur	107	Parbat-2	34.4	13.921
2	Kadambinipur	161	Parbat-3	16.3	6.597
3	Kadambinipur	232	Parbat-3	41	16.592
Total area =				91.7	37.11
					36.936

Legend

- Boundary Pillar
- C A Plots

Surveyed & Prepared by :-

Plattam
Executive Engineer
Cuttack Investigation Division
Jobra, Cuttack