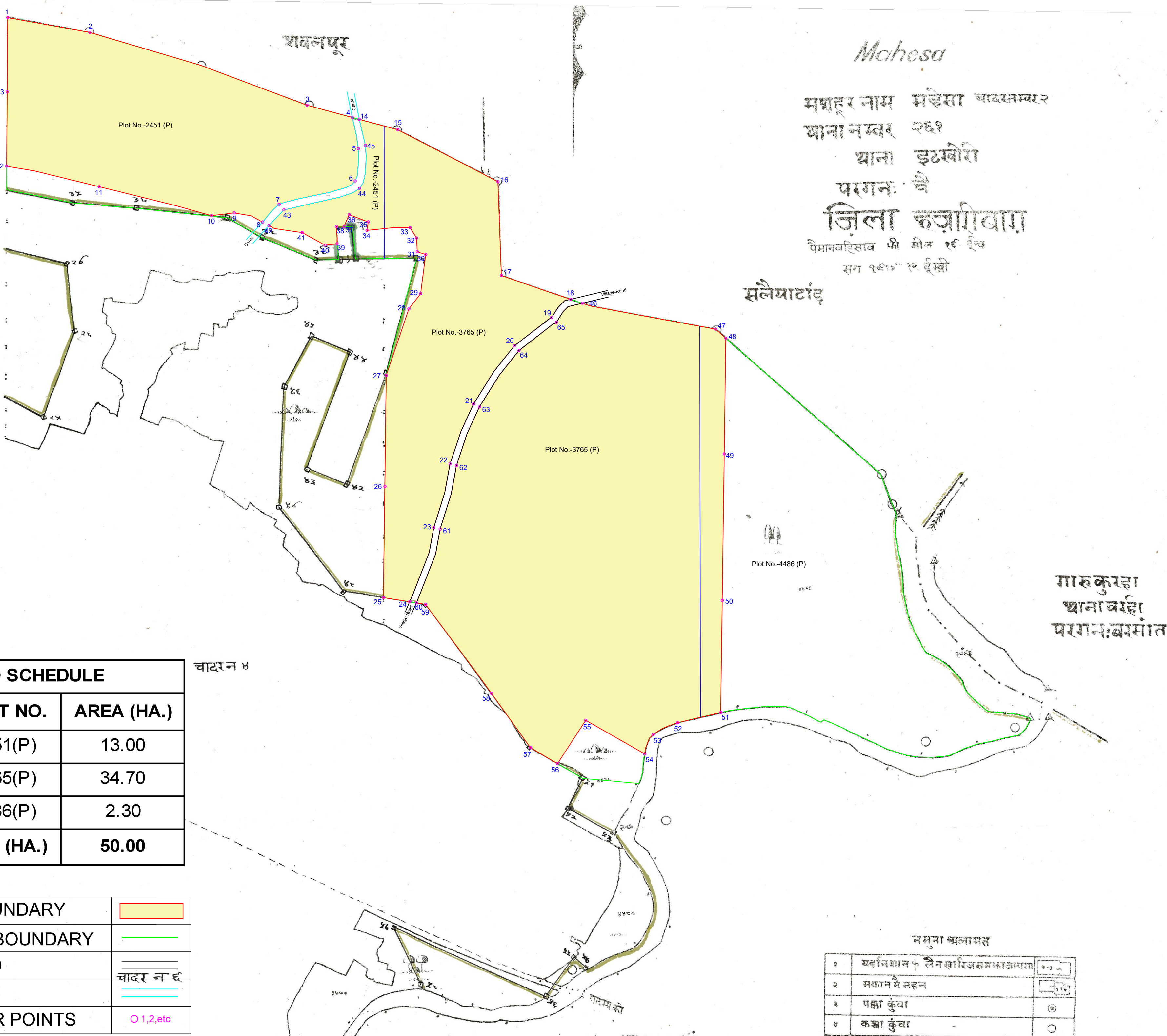
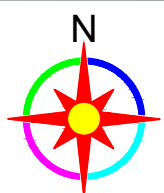
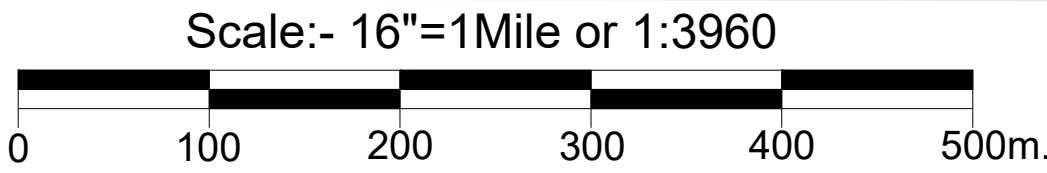


MAP OF THE AREA SHOWN IN COLOR RED, SHOWING 50.0 HA. OF FOREST LAND FOR COMPENSATORY AFFORESTATION PURPOSE, IN VILLAGE - MAHESA, SHEET NO.-2, THANA NO.-261 AT ANCHAL-ITKHORI, DISTRICT - CHATRA, JHARKHAND. FOR NH-99 CHATRA BYPASS ROAD, CHATRA, JHARKHAND



LAND SCHEDULE		
SL. NO.	PLOT NO.	AREA (HA.)
1	2451(P)	13.00
2	3765(P)	34.70
3	4486(P)	2.30
TOTAL AREA (HA.)		50.00

LEGEND	
C.A. LAND BOUNDARY	
GROSS AREA BOUNDARY	
VILLAGE ROAD	
CANAL	
DGPS CORNER POINTS	

Pillar No.	Easting	Northing	Degree, Minute Second		Degree, Decimal	
			Latitude	Longitude	Latitude	Longitude
1	325538.2	2680787.64	24°13' 48.7397"N	85°16' 54.5988"E	24.23020547	85.28183299
2	325669.19	2680764.16	24°13' 48.029"N	85°16' 59.2515"E	24.23000804	85.28312542
3	326016.29	2680647.7	24°13' 44.3826"N	85°17' 11.604"E	24.22899516	85.28655667
4	326088.69	2680628.13	24°13' 43.7754"N	85°17' 14.1785"E	24.2288265	85.2872718
5	326098.4	2680578.24	24°13' 42.1578"N	85°17' 14.5443"E	24.22837717	85.28737342
6	326093.3	2680526.54	24°13' 40.4755"N	85°17' 14.386"E	24.22790986	85.28732946
7	325971.63	2680489.26	24°13' 39.2153"N	85°17' 10.0901"E	24.22755982	85.28613615
8	325945.64	2680460.98	24°13' 38.2859"N	85°17' 9.1813"E	24.22730163	85.2858837
9	325899.99	2680475.49	24°13' 38.7392"N	85°17' 7.5571"E	24.22742756	85.28543254
10	325863.8	2680471.11	24°13' 38.5824"N	85°17' 6.2764"E	24.227384	85.28507679
11	325684.39	2680517.36	24°13' 40.0139"N	85°16' 59.8978"E	24.22778164	85.28330495
12	325536.54	2680550.09	24°13' 41.0185"N	85°16' 54.6436"E	24.2280607	85.28184544
13	325537.37	2680668.86	24°13' 44.8789"N	85°16' 54.6212"E	24.22913304	85.28183921
14	326099.72	2680625.15	24°13' 43.683"N	85°17' 14.5707"E	24.22880082	85.28738075
15	326161.5	2680608.45	24°13' 43.1648"N	85°17' 16.7675"E	24.2286569	85.28799098
16	326321.4	2680525.37	24°13' 40.5284"N	85°17' 22.4707"E	24.22792455	85.28957519
17	326326.98	2680375.41	24°13' 35.6568"N	85°17' 22.7336"E	24.22657133	85.28964822
18	326437.65	2680337.41	24°13' 34.4658"N	85°17' 26.6723"E	24.22624051	85.29074231
19	326407.29	2680308.28	24°13' 33.507"N	85°17' 25.609"E	24.22597417	85.29044694
20	326347.58	2680262.94	24°13' 32.0096"N	85°17' 23.5125"E	24.22555823	85.28986458
21	326282.46	2680170.13	24°13' 28.9673"N	85°17' 21.2449"E	24.22471314	85.2892347
22	326245	2680074.43	24°13' 25.8421"N	85°17' 19.9589"E	24.22384502	85.28887747
23	326218.92	2679972.6	24°13' 22.5221"N	85°17' 19.0789"E	24.22292282	85.28863302
24	326180.4	2679853.86	24°13' 18.6477"N	85°17' 17.7653"E	24.22184657	85.28826814
25	326138.56	2679860.57	24°13' 18.8491"N	85°17' 16.2796"E	24.22190252	85.28785545
26	326140.81	2680038.15	24°13' 24.6214"N	85°17' 16.2822"E	24.22350595	85.28785616
27	326143.06	2680215.73	24°13' 30.3938"N	85°17' 16.2847"E	24.22510939	85.28785686
28	326179.1	2680322.05	24°13' 33.8636"N	85°17' 17.5158"E	24.22607324	85.28819883
29	326197.85	2680346.53	24°13' 34.6667"N	85°17' 18.1697"E	24.22629632	85.28838046
30	326206.07	2680408.83	24°13' 36.6948"N	85°17' 18.4339"E	24.22685967	85.28845386
31	326192.55	2680413.36	24°13' 36.8366"N	85°17' 17.9528"E	24.22689907	85.28832022
32	326191.53	2680435.25	24°13' 37.5477"N	85°17' 17.9071"E	24.22709658	85.28830753
33	326181.05	2680451.92	24°13' 38.0853"N	85°17' 17.5284"E	24.22724591	85.28820235
34	326112.23	2680447.47	24°13' 37.9132"N	85°17' 15.0913"E	24.22719812	85.28752537
35	326114.2	2680461.08	24°13' 38.3563"N	85°17' 15.1552"E	24.22732121	85.28754312
36	326083.81	2680472.64	24°13' 38.7199"N	85°17' 14.0731"E	24.2274222	85.28724254
37	326075.5	2680453.45	24°13' 38.0929"N	85°17' 13.787"E	24.22724804	85.28716305
38	326063.24	2680453.86	24°13' 38.1014"N	85°17' 13.3523"E	24.22725038	85.2870423
39	326064.2	2680426.05	24°13' 37.1979"N	85°17' 13.3984"E	24.22699942	85.28705512
40	326045.53	2680423.89	24°13' 37.1203"N	85°17' 12.7377"E	24.22697785	85.28687158
41	326008.61	2680444.11	24°13' 37.7627"N	85°17' 11.4204"E	24.2271563	85.28650567
42	325955.5	2680455.39	24°13' 38.1081"N	85°17' 9.5332"E	24.22725225	85.28598145
43	325979.34	2680480.31	24°13' 38.9275"N	85°17' 10.3673"E	24.22747987	85.28621314
44	326100.2	2680514.58	24°13' 40.0895"N	85°17' 14.6358"E	24.22780265	85.28739883
45	326109.76	2680583.28	24°13' 42.3262"N	85°17' 14.9447"E	24.22842393	85.28748465
46	326456.33	2680331.14	24°13' 34.2695"N	85°17' 27.3371"E	24.22618597	85.29092696
47	326669.16	2680289.79	24°13' 33.0102"N	85°17' 34.8979"E	24.22583617	85.29302718
48	326685.6	2680275.18	24°13' 32.5419"N	85°17' 35.4868"E	24.22570609	85.29319079
49	326683.05	2680090.34	24°13' 26.5335"N	85°17' 35.4766"E	24.22403707	85.29318793
50	326679.82	2679856.04	24°13' 18.9172"N	85°17' 35.4636"E	24.22192145	85.29318433
51	326677.34	2679676.91	24°13' 13.0944"N	85°17' 35.4533"E	24.22030399	85.29318148
52	326608.4	2679660.63	24°13' 12.5379"N	85°17' 33.0172"E	24.22014941	85.29250478
53	326569.41	2679641.77	24°13' 11.9094"N	85°17' 31.6436"E	24.2197484	85.29212322
54	326555.74	2679610.52	24°13' 10.8883"N	85°17' 31.1727"E	24.2196912	85.29199242
55	326461.68	2679664.51	24°13' 12.6056"N	85°17' 27.8159"E	24.22016823	85.29105997
56	326416.66	2679595.2	24°13' 10.3351"N	85°17' 26.2505"E	24.21953753	85.29062514
57	326373.34	2679620.7	24°13' 11.1466"N	85°17' 24.7042"E	24.21976295	85.29019561
58	326311.03	2679707.6	24°13' 13.9461"N	85°17' 22.4583"E	24.22054059	85.28957174
59	326205.68	2679849.81	24°13' 18.5261"N	85°17' 18.663"E	24.22181281	85.28851749
60	326191.03	2679852.16	24°13' 18.5966"N	85°17' 18.1428"E	24.2218324	85.28837299
61	326229.07	2679970.1	24°13' 22.4449"N	85°17' 19.4397"E	24.22290137	85.28873324
62	326255.13	2680071.82	24°13' 25.7613"N	85°17' 20.319"E	24.22382258	85.28897751
63	326291.66	2680165.17	24°13' 28.8098"N	85°17' 21.5731"E	24.22466938	85.28932587
64	326354.96	2680255.46	24°13' 31.7695"N	85°17' 23.7773"E	24.22549152	85.28993814
65	326414.74	2680300.56	24°13' 33.2591"N	85°17' 25.8764"E	24.22590529	85.29052121

समूचा व्यतागत	
१	सर्वेक्षणकर्ता
२	सर्वेक्षणकर्ता
३	पट्टा कुंवा
४	कक्षा कुंवा

4439	4-34	207-94	230.40	41
4461	5-60		42.60	
4486	45-25		273.00	
4487	5-00			
4488	0-25			
3765	87-40			
3771	3-00			
2451	22-30	(C) 0.30 x 5.2.20		
	207-94	(C) 0.30 x 207.64		

(Ranjit Kumar Barnwal)
Executive Engineer
NH Division, Hazaribagh