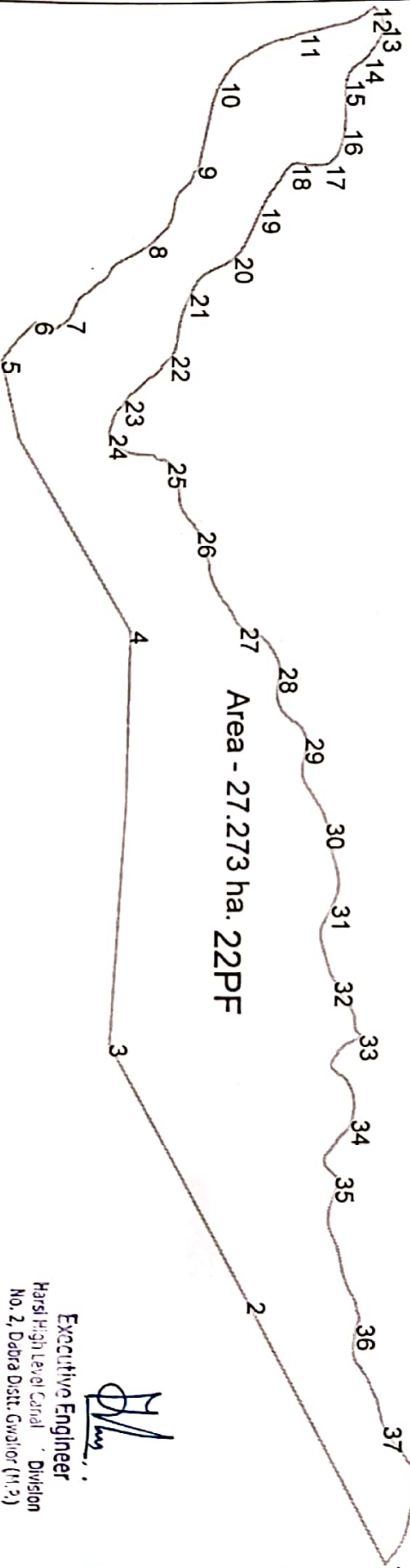


GEO REFERENCED MAP FOR DIVERTED LAND

Project Name - MAA RATANGARH MULTIPURPOSE PROJECT
Forest Division - Datia
Area - 27.273 ha.

SN	LATITUDE		LONGITUDE	
	Degree	Minute	Degree	Minute
1	26	7	34.72	78
2	26	7	34.72	78
3	26	7	34.72	78
4	26	7	34.72	78
5	26	7	34.72	78
6	26	7	34.72	78
7	26	7	34.72	78
8	26	7	34.72	78
9	26	7	34.72	78
10	26	7	34.72	78
11	26	7	34.72	78
12	26	7	34.72	78
13	26	7	34.72	78
14	26	7	34.72	78
15	26	7	34.72	78
16	26	7	34.72	78
17	26	7	34.72	78
18	26	7	34.72	78
19	26	7	34.72	78
20	26	7	34.72	78
21	26	7	34.72	78
22	26	7	34.72	78
23	26	7	34.72	78
24	26	7	34.72	78
25	26	7	34.72	78
26	26	7	34.72	78
27	26	7	34.72	78
28	26	7	34.72	78
29	26	7	34.72	78
30	26	7	34.72	78
31	26	7	34.72	78
32	26	7	34.72	78
33	26	7	34.72	78
34	26	7	34.72	78
35	26	7	34.72	78
36	26	7	34.72	78
37	26	7	34.72	78
38	26	7	34.72	78

Area - 27.273 ha. 22PF



Executive Engineer
Hansi High Level Canal Division
No. 2, Dabra Distt. Gwalior (M.P.)

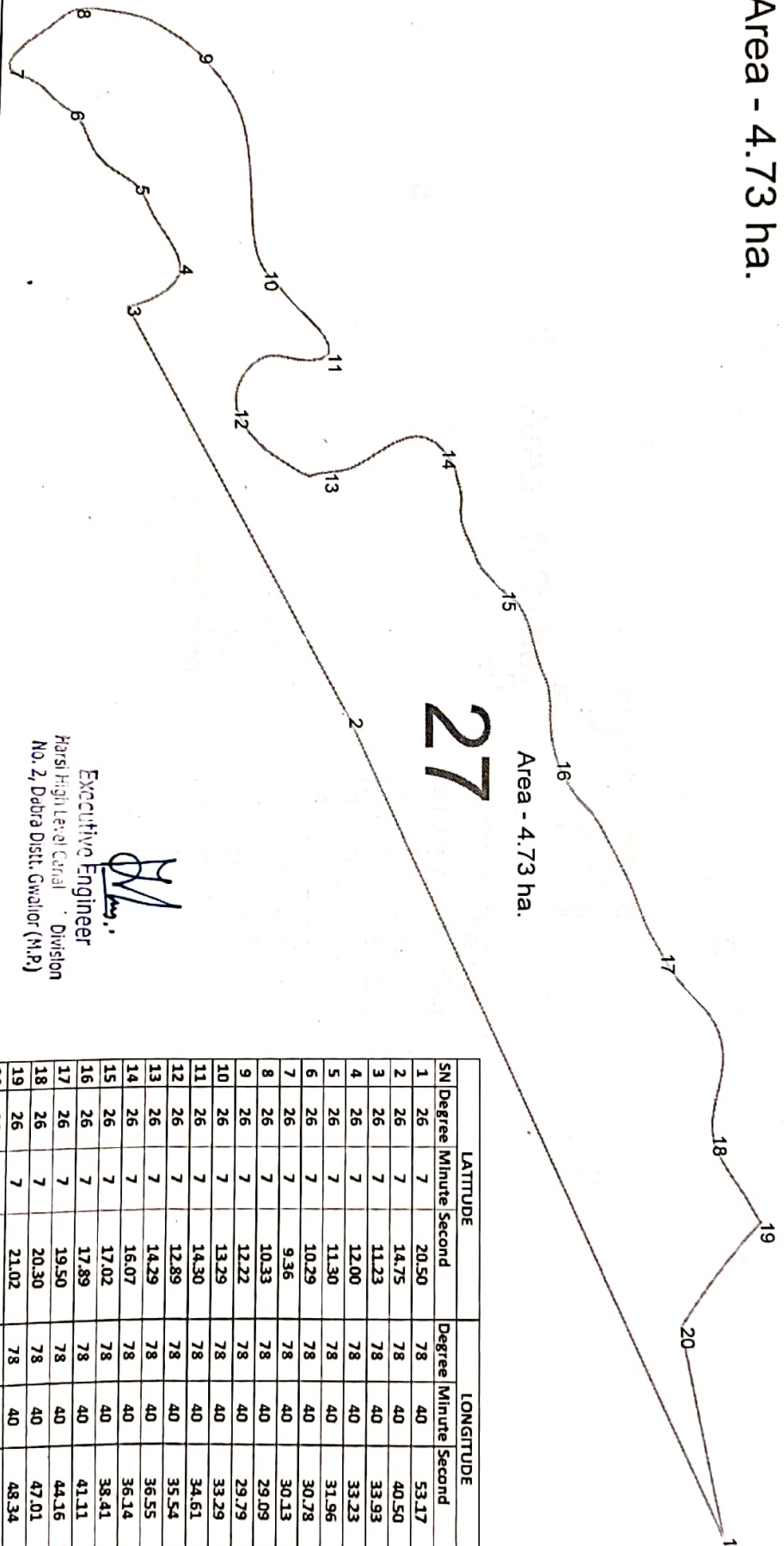
[Signature]

GEO REFERENCED MAP FOR DIVERTED LAND

Project Name - MAA RATANGARH MULTIPURPOSE PROJECT

Forest Division - Datia

Area - 4.73 ha.



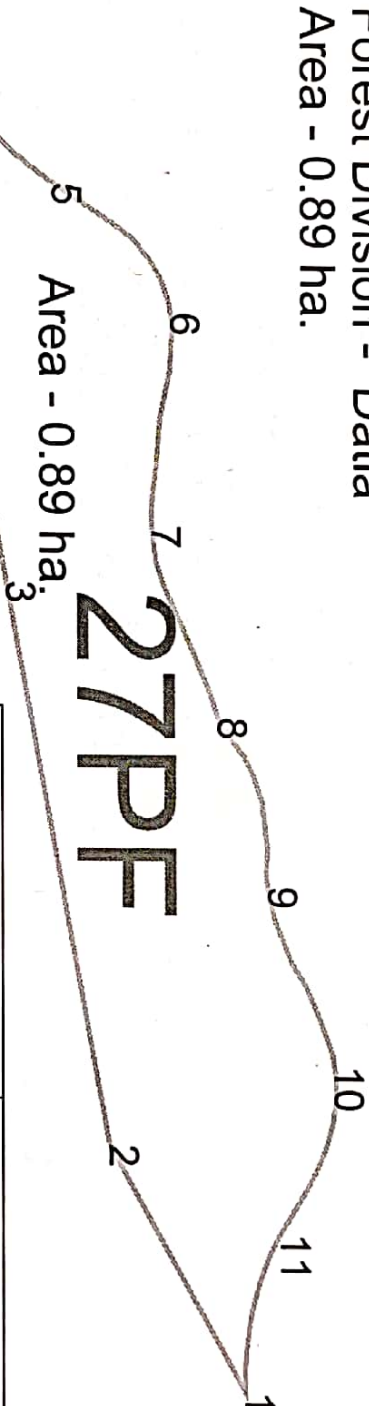
Executive Engineer
Harsi High Level Canal Division
No. 2, Dabra Distt. Gwalior (M.P.)

[Signature]

SN	LATITUDE			LONGITUDE		
	Degree	Minute	Second	Degree	Minute	Second
1	26	7	20.50	78	40	53.17
2	26	7	14.75	78	40	40.50
3	26	7	11.23	78	40	33.93
4	26	7	12.00	78	40	33.23
5	26	7	11.30	78	40	31.96
6	26	7	10.29	78	40	30.78
7	26	7	9.36	78	40	30.13
8	26	7	10.33	78	40	29.09
9	26	7	12.22	78	40	29.79
10	26	7	13.29	78	40	33.29
11	26	7	14.30	78	40	34.61
12	26	7	12.89	78	40	35.54
13	26	7	14.29	78	40	36.55
14	26	7	16.07	78	40	36.14
15	26	7	17.02	78	40	38.41
16	26	7	17.89	78	40	41.11
17	26	7	19.50	78	40	44.16
18	26	7	20.30	78	40	47.01
19	26	7	21.02	78	40	48.34
20	26	7	19.85	78	40	49.98

GEO REFERENCED MAP FOR DIVERTED LAND

Project Name - MAA RATANGARH MULTIPURPOSE PROJECT
Forest Division - Datia
Area - 0.89 ha.



Executive Engineer
Harsil High Level Const. Division
No. 2, Dabra Dist. Gwalior (M.P.)

SN	LATITUDE			LONGITUDE		
	Degree	Minute	Second	Degree	Minute	Second
1	26	7	0.03	78	40	12.91
2	26	6	59.12	78	40	11.17
3	26	6	58.39	78	40	7.13
4	26	6	57.67	78	40	3.08
5	26	6	58.65	78	40	4.25
6	26	6	59.44	78	40	5.16
7	26	6	59.34	78	40	6.70
8	26	6	59.79	78	40	8.07
9	26	7	0.13	78	40	9.28
10	26	7	0.58	78	40	10.57
11	26	7	0.25	78	40	11.78

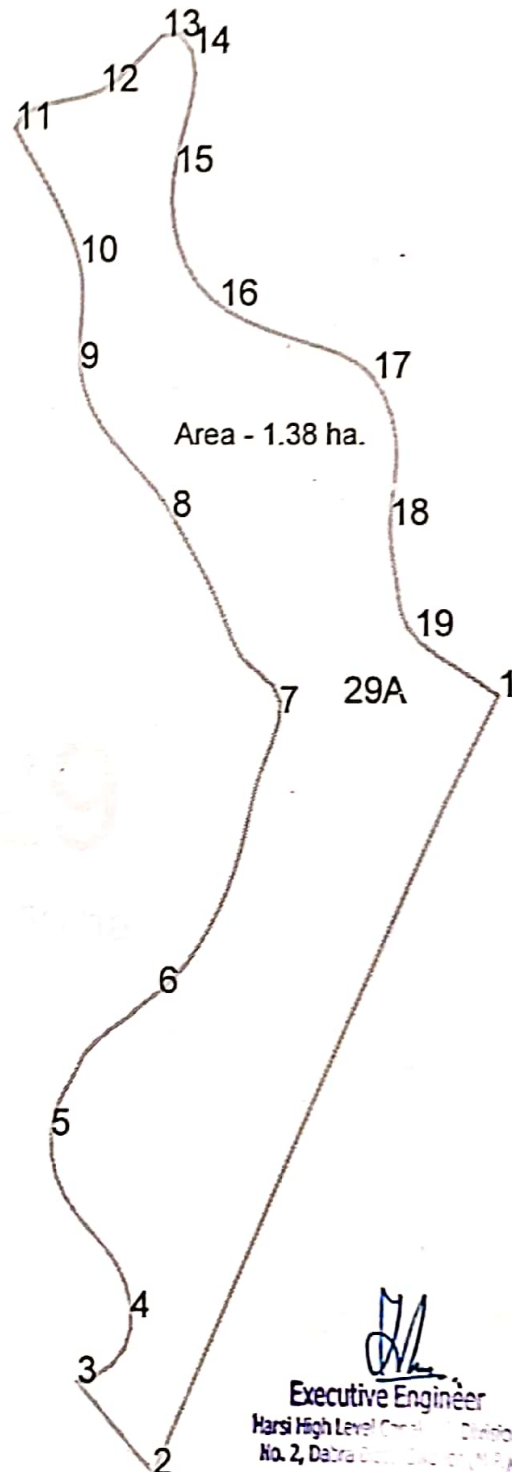
GEO REFERENCED MAP FOR DIVERTED LAND

Project Name - MAA RATANGARH MULTIPURPOSE PROJECT

Forest Division - Datia

Area - 1.38 ha.

SN	LATITUDE			LONGITUDE		
	Degree	Minute	Second	Degree	Minute	Second
1	26	5	21.96	78	37	56.92
2	26	5	16.19	78	37	54.07
3	26	5	16.84	78	37	53.39
4	26	5	17.33	78	37	53.85
5	26	5	18.64	78	37	53.13
6	26	5	19.71	78	37	54.04
7	26	5	21.80	78	37	55.05
8	26	5	23.23	78	37	54.08
9	26	5	24.31	78	37	53.26
10	26	5	25.09	78	37	53.24
11	26	5	26.07	78	37	52.65
12	26	5	26.35	78	37	53.39
13	26	5	26.77	78	37	53.92
14	26	5	26.65	78	37	54.18
15	26	5	25.77	78	37	54.05
16	26	5	24.79	78	37	54.46
17	26	5	24.28	78	37	55.80
18	26	5	23.20	78	37	55.97
19	26	5	22.39	78	37	56.20




 Executive Engineer
 Harsi High Level Canal Division
 No. 2, Dabra District, District (M.P.)

GEO REFERENCED MAP FOR DIVERTED LAND

Project Name - MAA RATANGARH MULTIPURPOSE PROJECT

Forest Division - Datia

Area - 19.59 ha.

SN	LATITUDE			LONGITUDE		
	Degree	Minute	Second	Degree	Minute	Second
1	26	5	50.42	78	38	28.23
2	26	5	41.93	78	38	22.81
3	26	5	37.11	78	38	15.84
4	26	5	32.47	78	38	6.69
5	26	5	33.80	78	38	6.66
6	26	5	34.90	78	38	7.40
7	26	5	36.56	78	38	5.24
8	26	5	37.76	78	38	6.75
9	26	5	38.03	78	38	5.58
10	26	5	39.05	78	38	4.33
11	26	5	39.80	78	38	3.30
12	26	5	40.14	78	38	2.11
13	26	5	40.88	78	38	2.38
14	26	5	41.31	78	38	2.01
15	26	5	41.37	78	38	3.51
16	26	5	41.45	78	38	4.47
17	26	5	40.70	78	38	4.69
18	26	5	40.01	78	38	6.33
19	26	5	41.18	78	38	6.79
20	26	5	41.11	78	38	8.77
21	26	5	42.07	78	38	10.14
22	26	5	42.91	78	38	8.36
23	26	5	43.26	78	38	10.04
24	26	5	43.58	78	38	12.53
25	26	5	45.68	78	38	13.32
26	26	5	48.81	78	38	13.71
27	26	5	50.66	78	38	15.61
28	26	5	50.12	78	38	17.27
29	26	5	50.98	78	38	18.64
30	26	5	51.22	78	38	20.34
31	26	5	51.09	78	38	21.27
32	26	5	52.22	78	38	22.11
33	26	5	53.42	78	38	22.86
34	26	5	54.29	78	38	24.81
35	26	5	56.69	78	38	24.34
36	26	5	55.88	78	38	26.70
37	26	5	54.25	78	38	27.65

29

Area - 19.59 ha.


Executive Engineer
Harsi High Level Canal Division
No. 2, Dabra Distt. Gwalior (M.P.)

GEO REFERENCED MAP FOR DIVERTED LAND

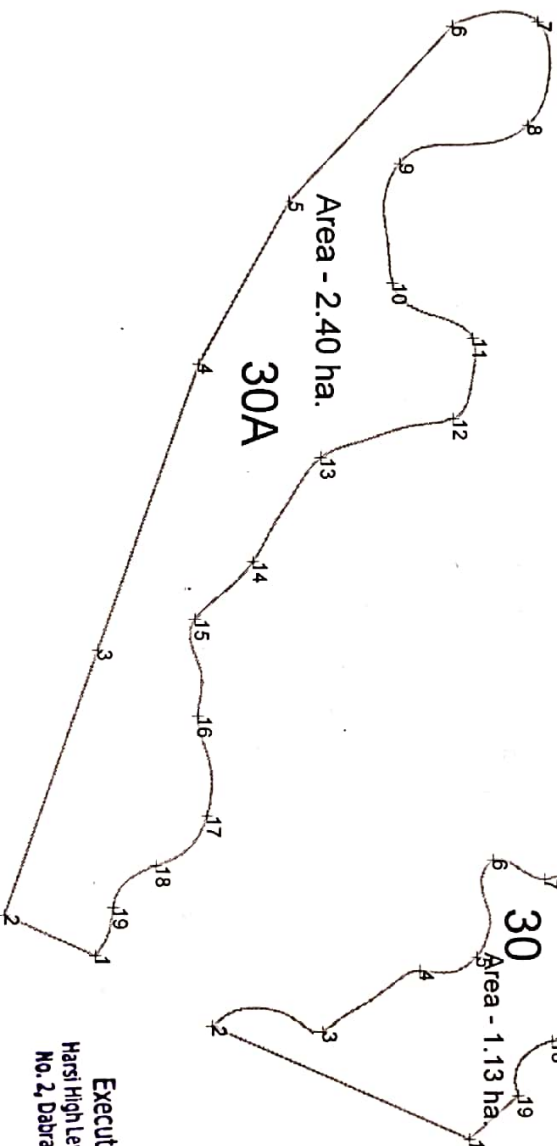
Project Name - MAA RATANGARH MULTIPURPOSE

Forest Division - Datta

Area - 3.53 ha.

LATITUDE				LONGITUDE			
SN	Degree	Minute	Second	Degree	Minute	Second	
1	26	5	11.08	78	37	51.35	
2	26	5	9.87	78	37	50.75	
3	26	5	11.01	78	37	46.69	
4	26	5	12.26	78	37	42.25	
5	26	5	13.45	78	37	39.71	
6	26	5	15.62	78	37	36.05	
7	26	5	16.60	78	37	36.06	
8	26	5	16.69	78	37	38.45	
9	26	5	14.95	78	37	39.08	
10	26	5	14.89	78	37	40.94	
11	26	5	16.00	78	37	41.77	
12	26	5	15.76	78	37	43.02	
13	26	5	13.97	78	37	43.66	
14	26	5	13.08	78	37	45.28	
15	26	5	12.30	78	37	46.18	
16	26	5	12.38	78	37	47.67	
17	26	5	12.53	78	37	49.20	
18	26	5	11.86	78	37	49.97	
19	26	5	11.30	78	37	50.62	

LATITUDE				LONGITUDE			
SN	Degree	Minute	Second	Degree	Minute	Second	
1	26	5	16.19	78	37	54.07	
2	26	5	12.68	78	37	52.41	
3	26	5	14.17	78	37	52.47	
4	26	5	15.47	78	37	51.51	
5	26	5	16.24	78	37	51.29	
6	26	5	16.43	78	37	49.79	
7	26	5	17.14	78	37	50.08	
8	26	5	18.22	78	37	49.72	
9	26	5	18.96	78	37	48.75	
10	26	5	19.41	78	37	47.89	
11	26	5	19.72	78	37	48.33	
12	26	5	19.74	78	37	49.00	
13	26	5	19.95	78	37	49.55	
14	26	5	19.57	78	37	49.99	
15	26	5	19.07	78	37	50.26	
16	26	5	18.70	78	37	51.03	
17	26	5	18.18	78	37	51.87	
18	26	5	17.29	78	37	52.55	
19	26	5	16.84	78	37	53.39	



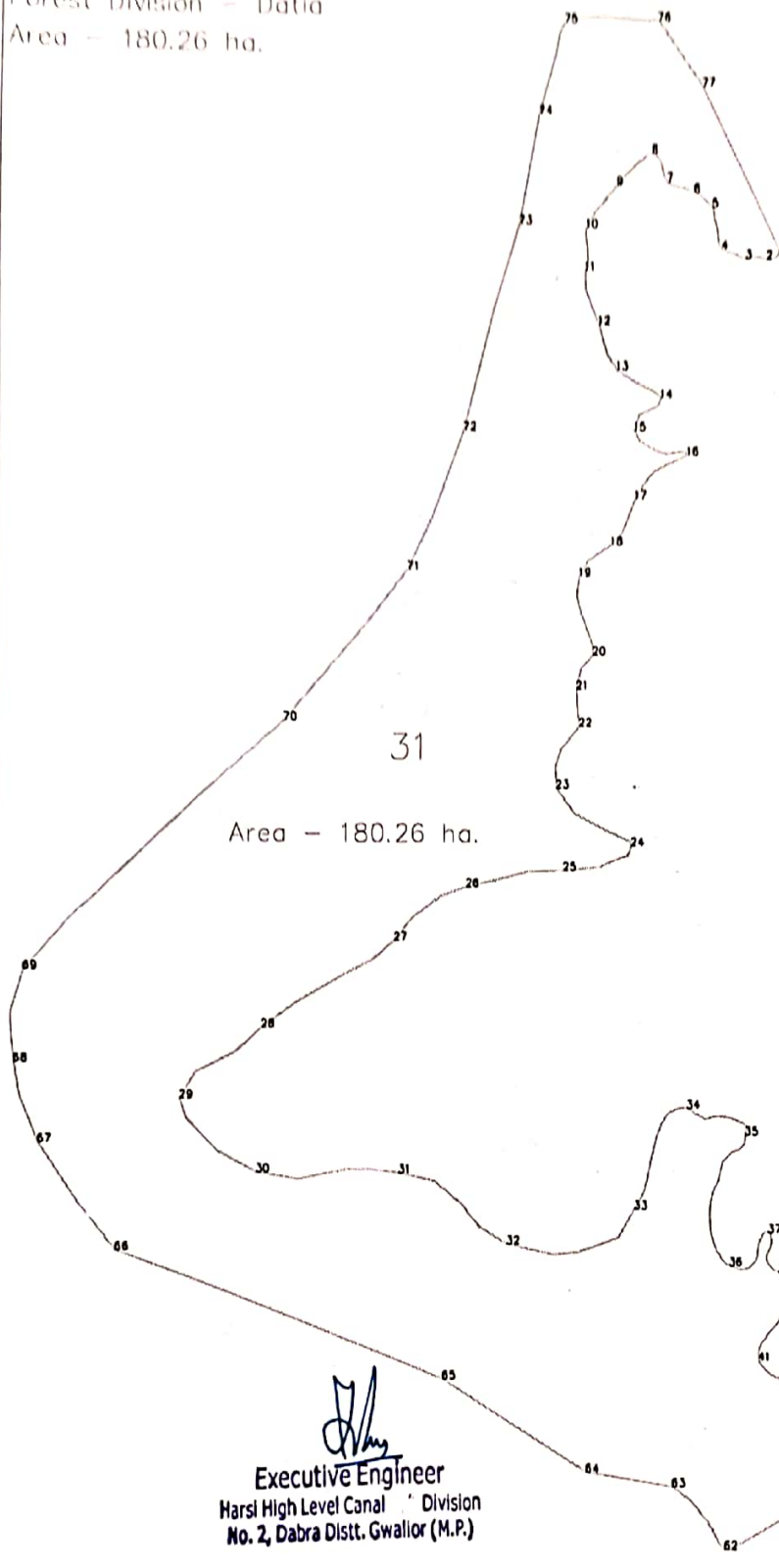
Executive Engineer
Harsi High Level Canal Division
No. 2, Dabra Dist. Gwalior (M.P.)

GEO REFERENCED MAP OF DIVERTED LAND

Project Name - MAA RATANGARIH MULTIPURPOSE PROJECT

Forest Division - Datla

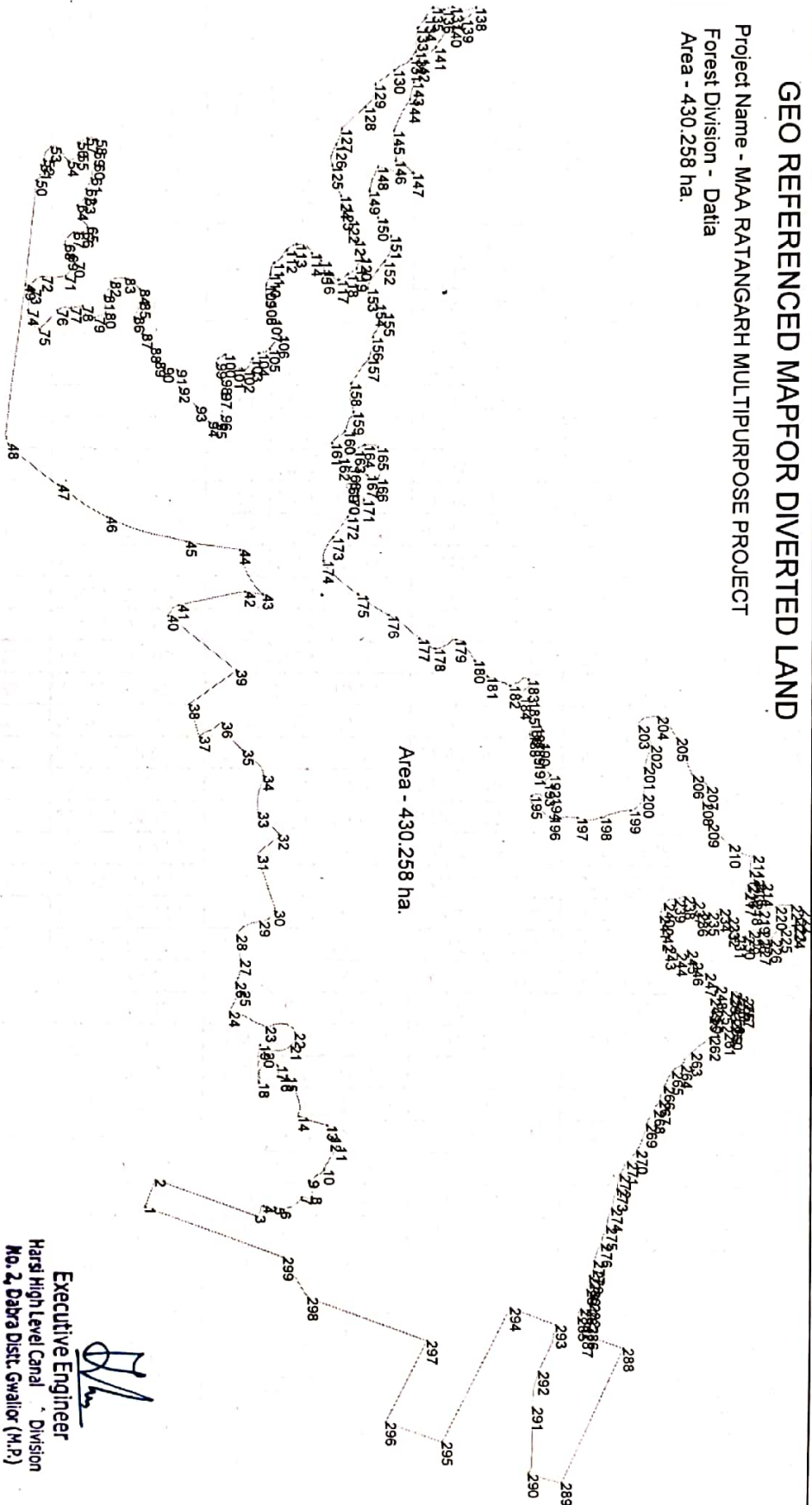
Area - 180.26 ha.



SN	LATITUDE			LONGITUDE		
	DEGREE	MINUTE	SECOND	DEGREE	MINUTE	SECOND
1	26	5	17.78	78	38	48.30
2	26	5	17.18	78	38	47.41
3	26	5	17.19	78	38	45.86
4	26	5	17.77	78	38	44.10
5	26	5	20.45	78	38	43.33
6	26	5	21.39	78	38	42.00
7	26	5	22.02	78	38	39.98
8	26	5	23.82	78	38	38.86
9	26	5	21.70	78	38	36.30
10	26	5	18.91	78	38	34.10
11	26	5	16.16	78	38	34.08
12	26	5	12.68	78	38	35.16
13	26	5	9.79	78	38	36.55
14	26	5	8.03	78	38	39.84
15	26	5	5.89	78	38	37.93
16	26	5	4.39	78	38	41.85
17	26	5	1.49	78	38	38.09
18	26	4	58.48	78	38	36.40
19	26	4	56.41	78	38	34.12
20	26	4	51.37	78	38	35.21
21	26	4	49.16	78	38	34.07
22	26	4	46.77	78	38	34.32
23	26	4	42.77	78	38	32.75
24	26	4	39.18	78	38	38.31
25	26	4	37.50	78	38	33.40
26	26	4	36.31	78	38	26.35
27	26	4	32.78	78	38	21.12
28	26	4	27.06	78	38	11.57
29	26	4	22.45	78	38	5.83
30	26	4	17.85	78	38	11.42
31	26	4	17.97	78	38	21.81
32	26	4	13.60	78	38	29.87
33	26	4	16.02	78	38	39.12
34	26	4	22.49	78	38	42.80
35	26	4	20.88	78	38	47.12
36	26	4	12.56	78	38	46.15
37	26	4	14.69	78	38	48.97
38	26	4	12.22	78	38	49.77
39	26	4	14.96	78	38	52.27
40	26	4	13.52	78	38	54.51
41	26	4	6.62	78	38	48.45
42	26	4	5.07	78	38	53.73
43	26	4	5.26	78	38	59.68
44	26	4	9.47	78	39	4.24
45	26	4	8.86	78	39	10.63
46	26	4	9.53	78	39	15.07
47	26	4	12.43	78	39	17.35
48	26	4	11.87	78	39	19.91
49	26	4	14.88	78	39	23.11
50	26	4	10.66	78	39	22.40
51	26	4	6.95	78	39	22.34
52	26	4	5.31	78	39	19.63
53	26	4	6.65	78	39	18.63
54	26	4	3.97	78	39	14.45
55	26	4	0.64	78	39	11.11
56	26	3	58.81	78	39	9.07
57	26	3	55.06	78	39	13.60
58	26	3	54.07	78	39	13.64
59	26	3	53.81	78	39	2.12
60	26	4	2.58	78	38	56.48
61	26	3	58.93	78	38	54.65
62	26	3	54.79	78	38	46.19
63	26	3	58.61	78	38	42.29
64	26	3	59.40	78	38	35.99
65	26	4	5.00	78	38	25.37
66	26	4	12.80	78	38	1.49
67	26	4	19.55	78	37	55.87
68	26	4	24.60	78	37	54.06
69	26	4	30.44	78	37	54.57
70	26	4	46.70	78	38	12.71
71	26	4	56.58	78	38	21.52
72	26	5	5.63	78	38	25.43
73	26	5	19.04	78	38	29.20
74	26	5	26.13	78	38	30.50
75	26	5	32.01	78	38	32.23
76	26	5	32.27	78	38	39.06
77	26	5	28.19	78	38	42.42

GEO REFERENCED MAP FOR DIVERTED LAND

Project Name - MAA RATANGARH MULTIPURPOSE PROJECT
Forest Division - Datia
Area - 430.258 ha.



Executive Engineer
Hard High Level Canal Division
No. 2, Dabra Dist. Gwalior (M.P.)

Co Ordinates of 430.258 Ha.

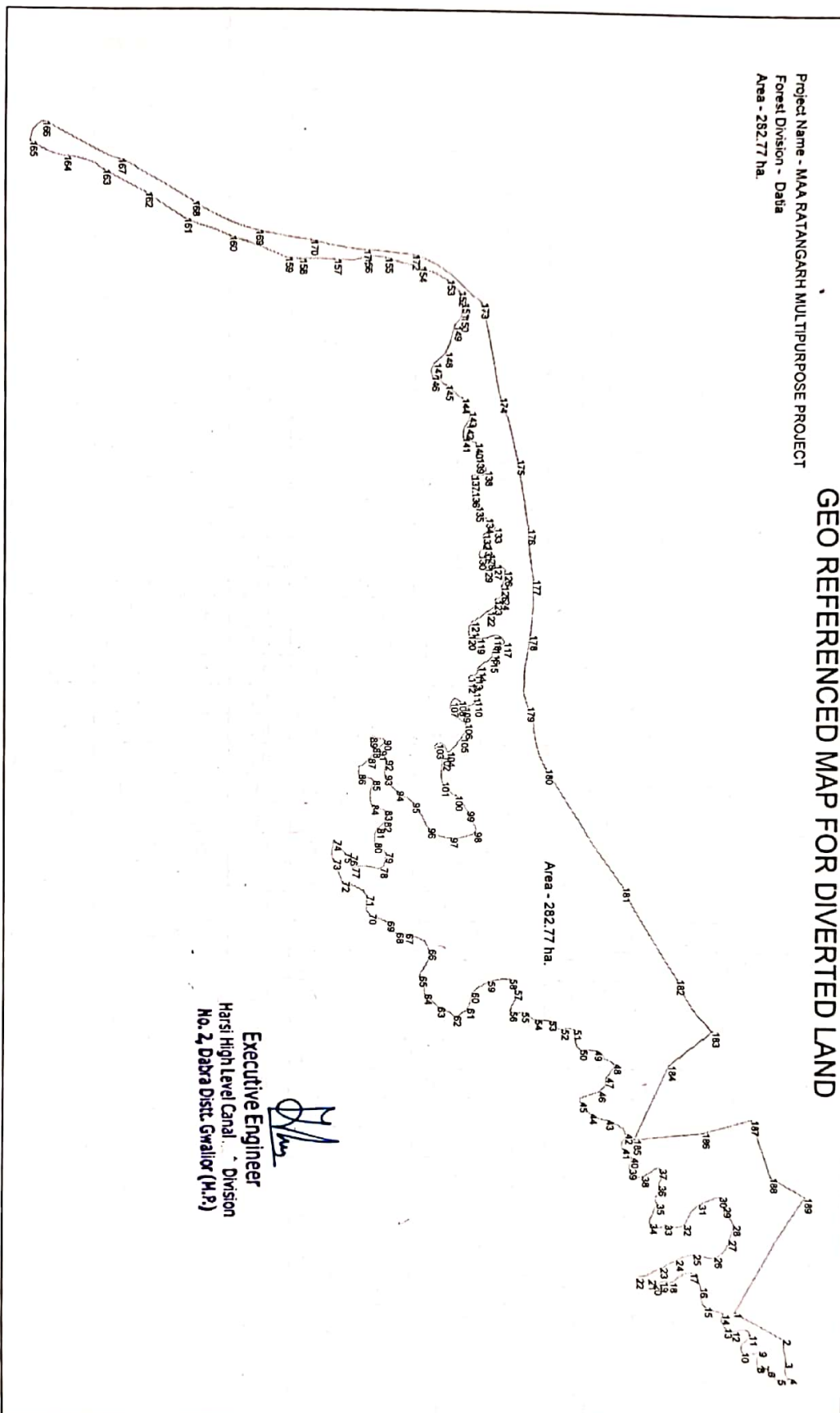
S.No.	LATITUDE	LONGITUDE	S.No.	LATITUDE	LONGITUDE	S.No.	LATITUDE	LONGITUDE
1	26°7 ' 51.49"	78°43 ' 54.97"	101	26°7 ' 59.15"	78°42 ' 11.05"	201	26°8 ' 45.26"	78°42 ' 59.38"
2	26°7 ' 52.53"	78°43 ' 51.57"	102	26°8 ' 0.28"	78°42 ' 11.46"	202	26°8 ' 45.92"	78°42 ' 56.71"
3	26°8 ' 3.67"	78°43 ' 55.73"	103	26°8 ' 1.12"	78°42 ' 10.06"	203	26°8 ' 44.51"	78°42 ' 54.3"
4	26°8 ' 4.55"	78°43 ' 54.51"	104	26°8 ' 1.82"	78°42 ' 9.38"	204	26°8 ' 46.56"	78°42 ' 53.12"
5	26°8 ' 5.76"	78°43 ' 54.63"	105	26°8 ' 3.02"	78°42 ' 8.81"	205	26°8 ' 48.69"	78°42 ' 55.7"
6	26°8 ' 6.47"	<°43 ' 55.11"	106	26°8 ' 4.03"	78°42 ' 7.12"	206	26°8 ' 50.53"	78°43 ' 0.27"
7	26°8 ' 8.78"	78°43 ' 53.34"	107	26°8 ' 3.18"	78°42 ' 5.19"	207	26°8 ' 52.09"	78°43 ' 1.6"
8	26°8 ' 9.9"	78°43 ' 53.27"	108	26°8 ' 2.55"	78°42 ' 3.07"	208	26°8 ' 51.66"	78°43 ' 3.58"
9	26°8 ' 9.52"	78°43 ' 51.24"	109	26°8 ' 2.47"	78°42 ' 1.01"	209	26°8 ' 52.29"	78°43 ' 6.21"
10	26°8 ' 11.16"	78°43 ' 49.84"	110	26°8 ' 2.93"	78°41 ' 59.69"	210	26°8 ' 54.66"	78°43 ' 8.68"
11	26°8 ' 12.44"	78°43 ' 46.93"	111	26°8 ' 3.33"	78°41 ' 58.28"	211	26°8 ' 57.28"	78°43 ' 9.99"
12	26°8 ' 11.82"	78°43 ' 45.78"	112	26°8 ' 4.71"	78°41 ' 56.7"	212	26°8 ' 56.9"	78°43 ' 11.84"
13	26°8 ' 11.4"	78°43 ' 44.38"	113	26°8 ' 5.77"	78°41 ' 55.99"	213	26°8 ' 57.39"	78°43 ' 12.91"
14	26°8 ' 8.25"	78°43 ' 43.32"	114	26°8 ' 7.51"	78°41 ' 57.03"	214	26°8 ' 58.32"	78°43 ' 13.38"
15	26°8 ' 6.81"	78°43 ' 38.49"	115	26°8 ' 8.54"	78°41 ' 57.96"	215	26°8 ' 57.59"	78°43 ' 13.37"
16	26°8 ' 6.2"	78°43 ' 38.51"	116	26°8 ' 8.92"	78°41 ' 59.16"	216	26°8 ' 56.73"	78°43 ' 13.58"
17	26°8 ' 5.73"	78°43 ' 37.15"	117	26°8 ' 10.44"	78°42 ' 0.22"	217	26°8 ' 56.47"	78°43 ' 14.59"
18	26°8 ' 3.74"	78°43 ' 39.31"	118	26°8 ' 11.48"	78°41 ' 59.48"	218	26°8 ' 57.2"	78°43 ' 15.69"
19	26°8 ' 3.76"	78°43 ' 34.64"	119	26°8 ' 12.41"	78°41 ' 58.79"	219	26°8 ' 58.03"	78°43 ' 16.72"
20	26°8 ' 4.2"	78°43 ' 35.55"	120	26°8 ' 12.9"	78°41 ' 57.41"	220	26°8 ' 59.83"	78°43 ' 16.22"
21	26°8 ' 7.2"	78°43 ' 34.64"	121	26°8 ' 12.2"	78°41 ' 55.38"	221	26°9 ' 1.42"	78°43 ' 15.92"
22	26°8 ' 7.62"	78°43 ' 33.07"	122	26°8 ' 11.46"	78°41 ' 52.93"	222	26°9 ' 2.63"	78°43 ' 16.47"
23	26°8 ' 4.35"	78°43 ' 32.38"	123	26°8 ' 10.8"	78°41 ' 51.37"	223	26°9 ' 1.94"	78°43 ' 17.67"
24	26°8 ' 0.28"	78°43 ' 30.6"	124	26°8 ' 10.53"	78°41 ' 50.01"	224	26°9 ' 1.8"	78°43 ' 18.41"
25	26°8 ' 1.39"	78°43 ' 28.04"	125	26°8 ' 9.51"	78°41 ' 46.41"	225	26°9 ' 0.41"	78°43 ' 18.96"
26	26°8 ' 0.9"	78°43 ' 27"	126	26°8 ' 9.89"	78°41 ' 43.87"	226	26°8 ' 59.35"	78°43 ' 20.27"
27	26°8 ' 1.37"	78°43 ' 24.23"	127	26°8 ' 10.43"	78°41 ' 41.99"	227	26°8 ' 58.19"	78°43 ' 20.59"
28	26°8 ' 0.92"	78°43 ' 21.17"	128	26°8 ' 12.96"	78°41 ' 39.29"	228	26°8 ' 58.07"	78°43 ' 19.13"
29	26°8 ' 3.39"	78°43 ' 19.37"	129	26°8 ' 13.98"	78°41 ' 36.57"	229	26°8 ' 56.98"	78°43 ' 19.27"
30	26°8 ' 5.03"	78°43 ' 18.01"	130	26°8 ' 16"	78°41 ' 34.83"	230	26°8 ' 56.48"	78°43 ' 19.92"
31	26°8 ' 3.04"	78°43 ' 11.3"	131	26°8 ' 17.79"	78°41 ' 33.39"	231	26°8 ' 55.41"	78°43 ' 19.87"
32	26°8 ' 5.31"	78°43 ' 8.61"	132	26°8 ' 18.29"	78°41 ' 32.51"	232	26°8 ' 54.78"	78°43 ' 18.47"
33	26°8 ' 2.94"	78°43 ' 5.93"	133	26°8 ' 18.42"	78°41 ' 29.67"	233	26°8 ' 54.7"	78°43 ' 17.57"
34	26°8 ' 3.45"	78°43 ' 1.39"	134	26°8 ' 19.28"	78°41 ' 28.46"	234	26°8 ' 53.81"	78°43 ' 16.64"
35	26°8 ' 1.11"	78°42 ' 58.29"	135	26°8 ' 20.04"	78°41 ' 27.24"	235	26°8 ' 52.54"	78°43 ' 17.1"
36	26°7 ' 58.74"	78°42 ' 54.96"	136	26°8 ' 21.21"	78°41 ' 27.45"	236	26°8 ' 51.36"	78°43 ' 17.22"
37	26°7 ' 56.28"	78°42 ' 56.74"	137	26°8 ' 22.18"	78°41 ' 27.08"	237	26°8 ' 50.99"	78°43 ' 15.81"
38	26°7 ' 55.04"	78°42 ' 52.77"	138	26°8 ' 24.75"	78°41 ' 27.1"	238	26°8 ' 49.91"	78°43 ' 15.2"
39	26°8 ' 0.18"	78°42 ' 48.47"	139	26°8 ' 23.35"	78°41 ' 28.55"	239	26°8 ' 48.88"	78°43 ' 15.59"
40	26°7 ' 52.5"	78°42 ' 41.88"	140	26°8 ' 22.1"	78°41 ' 29.08"	240	26°8 ' 47.73"	78°43 ' 16.15"
41	26°7 ' 53.63"	78°42 ' 40.56"	141	26°8 ' 20.44"	78°41 ' 31.99"	241	26°8 ' 47.33"	78°43 ' 17.72"
42	26°8 ' 0.92"	78°42 ' 38.74"	142	26°8 ' 18.65"	78°41 ' 33.34"	242	26°8 ' 47.62"	78°43 ' 19.2"
43	26°8 ' 2.92"	78°42 ' 39.04"	143	26°8 ' 18.12"	78°41 ' 36.18"	243	26°8 ' 47.95"	78°43 ' 21.44"
44	26°8 ' 0.26"	78°42 ' 33.6"	144	26°8 ' 17.75"	78°41 ' 38.31"	244	26°8 ' 49.19"	78°43 ' 22.2"
45	26°7 ' 54.27"	78°42 ' 32.7"	145	26°8 ' 16.13"	78°41 ' 42.06"	245	26°8 ' 50.35"	78°43 ' 21.86"
46	26°7 ' 45.49"	78°42 ' 29.94"	146	26°8 ' 16.4"	78°41 ' 45.65"	246	26°8 ' 50.94"	78°43 ' 23.28"
47	26°7 ' 40.13"	78°42 ' 26.16"	147	26°8 ' 18.33"	78°41 ' 47.1"	247	26°8 ' 52.35"	78°43 ' 24.64"
48	26°7 ' 34.51"	78°42 ' 21.34"	148	26°8 ' 14.5"	78°41 ' 46.43"	248	26°8 ' 53.59"	78°43 ' 26.18"
49	26°7 ' 35.95"	78°42 ' 1.76"	149	26°8 ' 13.63"	78°41 ' 49.35"	249	26°8 ' 53"	78°43 ' 27.76"
50	26°7 ' 36.94"	78°41 ' 49.02"	150	26°8 ' 14.61"	78°41 ' 52.55"	250	26°8 ' 53.17"	78°43 ' 29.11"

S.No.	LATITUDE	LONGITUDE	S.No.	LATITUDE	LONGITUDE	S.No.	LATITUDE	LONGITUDE
51	26°7' 37.39"	78°41' 47.11"	151	26°8' 16.08"	78°41' 54.78"	251	26°8' 52.94"	78°43' 29.92"
52	26°7' 37.73"	78°41' 46.51"	152	26°8' 15.45"	78°41' 57.84"	252	26°8' 54.25"	78°43' 28.97"
53	26°7' 38.48"	78°41' 44.9"	153	26°8' 13.67"	78°42' 1.17"	253	26°8' 55.07"	78°43' 27.58"
54	26°7' 40.34"	78°41' 46.59"	154	26°8' 14.59"	78°42' 3.05"	254	26°8' 55.23"	78°43' 26.82"
55	26°7' 41.44"	78°41' 45.76"	155	26°8' 15.5"	78°42' 4.14"	255	26°8' 55.9"	78°43' 27.22"
56	26°7' 41.44"	78°41' 44.3"	156	26°8' 14.36"	78°42' 7.11"	256	26°8' 56.53"	78°43' 27.59"
57	26°7' 42.4"	78°41' 43.75"	157	26°8' 13.97"	78°42' 9.74"	257	26°8' 56.54"	78°43' 28.33"
58	26°7' 43.41"	78°41' 43.87"	158	26°8' 12.13"	78°42' 12.86"	258	26°8' 55.55"	78°43' 29.12"
59	26°7' 43.2"	78°41' 45.33"	159	26°8' 12.45"	78°42' 16.33"	259	26°8' 55.29"	78°43' 30.37"
60	26°7' 43.24"	78°41' 46.88"	160	26°8' 11.58"	78°42' 18.72"	260	26°8' 55.34"	78°43' 31.06"
61	26°7' 42.96"	78°41' 48.56"	161	26°8' 10.2"	78°42' 20.19"	261	26°8' 54.6"	78°43' 31.88"
62	26°7' 42.43"	78°41' 49.9"	162	26°8' 11.07"	78°42' 21.97"	262	26°8' 52.98"	78°43' 32.53"
63	26°7' 42.29"	78°41' 51.02"	163	26°8' 12.7"	78°42' 21.03"	263	26°8' 51.05"	78°43' 34.46"
64	26°7' 41.51"	78°41' 51.87"	164	26°8' 13.75"	78°42' 20.36"	264	26°8' 50"	78°43' 36"
65	26°7' 42.62"	78°41' 54.48"	165	26°8' 15.22"	78°42' 20.59"	265	26°8' 49.03"	78°43' 36.83"
66	26°7' 42.16"	78°41' 55.15"	166	26°8' 15.27"	78°42' 24.47"	266	26°8' 48.19"	78°43' 38.67"
67	26°7' 41.13"	78°41' 55.2"	167	26°8' 14.13"	78°42' 24.04"	267	26°8' 47.73"	78°43' 40.48"
68	26°7' 40.18"	78°41' 56.71"	168	26°8' 12.27"	78°42' 23.11"	268	26°8' 47.17"	78°43' 41.7"
69	26°7' 40.58"	78°41' 57.96"	169	26°8' 12.08"	78°42' 24.63"	269	26°8' 46.35"	78°43' 43.42"
70	26°7' 41.28"	78°41' 58.81"	170	26°8' 12.23"	78°42' 26.13"	270	26°8' 45.37"	78°43' 46.69"
71	26°7' 40.36"	78°42' 0.5"	171	26°8' 13.82"	78°42' 27.09"	271	26°8' 44.34"	78°43' 48.1"
72	26°7' 37.83"	78°42' 0.68"	172	26°8' 12.11"	78°42' 29.21"	272	26°8' 43.58"	78°43' 49.69"
73	26°7' 36.55"	78°42' 2.21"	173	26°8' 10.55"	78°42' 31.8"	273	26°8' 43.3"	78°43' 51.38"
74	26°7' 36.32"	78°42' 4.83"	174	26°8' 9.56"	78°42' 34.71"	274	26°8' 42.77"	78°43' 53.89"
75	26°7' 37.63"	78°42' 7.19"	175	26°8' 13.43"	78°42' 38.75"	275	26°8' 42.25"	78°43' 56.13"
76	26°7' 39.52"	78°42' 4.72"	176	26°8' 16.81"	78°42' 41.25"	276	26°8' 41.73"	78°43' 58.29"
77	26°7' 41.01"	78°42' 4.39"	177	26°8' 20.2"	78°42' 44.04"	277	26°8' 40.95"	78°44' 0.31"
78	26°7' 42.3"	78°42' 4.13"	178	26°8' 21.97"	78°42' 45.23"	278	26°8' 40.87"	78°44' 1.54"
79	26°7' 43.61"	78°42' 5.46"	179	26°8' 24.25"	78°42' 44.07"	279	26°8' 40.49"	78°44' 2.2"
80	26°7' 44.79"	78°42' 4.9"	180	26°8' 26.36"	78°42' 46.6"	280	26°8' 40.57"	78°44' 2.97"
81	26°7' 44.64"	78°42' 2.78"	181	26°8' 27.8"	78°42' 48.54"	281	26°8' 40.21"	78°44' 3.88"
82	26°7' 45.3"	78°42' 1.05"	182	26°8' 30.31"	78°42' 49.62"	282	26°8' 40.55"	78°44' 5.66"
83	26°7' 46.87"	78°42' 0.61"	183	26°8' 32.33"	78°42' 48.81"	283	26°8' 40.26"	78°44' 6.36"
84	26°7' 48.5"	78°42' 1.89"	184	26°8' 31.53"	78°42' 50.95"	284	26°8' 39.6"	78°44' 6.3"
85	26°7' 48.58"	78°42' 3.58"	185	26°8' 32.44"	78°42' 51.54"	285	26°8' 39.32"	78°44' 7.32"
86	26°7' 47.97"	78°42' 5.35"	186	26°8' 32.75"	78°42' 54.13"	286	26°8' 40.41"	78°44' 8.34"
87	26°7' 48.89"	78°42' 7.31"	187	26°8' 33.08"	78°42' 54.66"	287	26°8' 39.8"	78°44' 9.27"
88	26°7' 49.88"	78°42' 9.02"	188	26°8' 32.61"	78°42' 55.58"	288	26°8' 44.29"	78°44' 10.95"
89	26°7' 50.41"	78°42' 10.73"	189	26°8' 33.13"	78°42' 56.48"	289	26°8' 37.83"	78°44' 27.56"
90	26°7' 51.3"	78°42' 11.41"	190	26°8' 33.7"	78°42' 56.6"	290	26°8' 34.18"	78°44' 26.54"
91	26°7' 52.79"	78°42' 11.66"	191	26°8' 33.25"	78°42' 59.14"	291	26°8' 34.5"	78°44' 18.39"
92	26°7' 53.14"	78°42' 13.84"	192	26°8' 34.94"	78°43' 0.54"	292	26°8' 35.09"	78°44' 13.99"
93	26°7' 55.05"	78°42' 16.1"	193	26°8' 34.38"	78°43' 1.6"	293	26°8' 36.91"	78°44' 8.3"
94	26°7' 56.46"	78°42' 17.94"	194	26°8' 35.11"	78°43' 3.36"	294	26°8' 31.89"	78°44' 6.3"
95	26°7' 57.25"	78°42' 18.06"	195	26°8' 32.93"	78°43' 3.18"	295	26°8' 24.73"	78°44' 22.77"
96	26°7' 57.89"	78°42' 17.12"	196	26°8' 35.02"	78°43' 5.75"	296	26°8' 18.51"	78°44' 20.5"
97	26°7' 57.79"	78°42' 14.44"	197	26°8' 38.05"	78°43' 5.76"	297	26°8' 22.85"	78°44' 10.51"
98	26°7' 57.79"	78°42' 12.71"	198	26°8' 40.65"	78°43' 5.68"	298	26°8' 9.72"	78°44' 5.6"
99	26°7' 57.17"	78°42' 10.77"	199	26°8' 43.8"	78°43' 4.72"	299	26°8' 6.88"	78°44' 0.72"
100	26°7' 58.14"	78°42' 9.63"	200	26°8' 45.2"	78°43' 2.74"			

Executive Engineer
H.H.L.C. Dn No 2 Dabra

Project Name - MAA RATANGARH MULTIPURPOSE PROJECT
Forest Division - Dabra
Area - 282.77 ha.

GEO REFERENCED MAP FOR DIVERTED LAND



Co Ordinates of 282.77 Ha.

S.No.	LATITUDE	LONGITUDE	S.No.	LATITUDE	LONGITUDE	S.No.	LATITUDE	LONGITUDE
1	26°3 ' 35.54"	78°39 ' 25.32"	64	26°2 ' 44.55"	78°38 ' 27.56"	127	26°2 ' 54.16"	78°37 ' 7.61"
2	26°3 ' 43.46"	78°39 ' 30.09"	65	26°2 ' 43.71"	78°38 ' 24.29"	128	26°2 ' 53.07"	78°37 ' 5.74"
3	26°3 ' 43.87"	78°39 ' 34.34"	66	26°2 ' 45.08"	78°38 ' 19.31"	129	26°2 ' 52.66"	78°37 ' 8.16"
4	26°3 ' 44.68"	78°39 ' 37.38"	67	26°2 ' 41.35"	78°38 ' 16.45"	130	26°2 ' 51.62"	78°37 ' 5.85"
5	26°3 ' 42.79"	78°39 ' 37.61"	68	26°2 ' 39.85"	78°38 ' 16.33"	131	26°2 ' 52.54"	78°37 ' 4.25"
6	26°3 ' 41.17"	78°39 ' 36.14"	69	26°2 ' 38.33"	78°38 ' 14.23"	132	26°2 ' 52.26"	78°37 ' 2.03"
7	26°3 ' 40.06"	78°39 ' 34.96"	70	26°2 ' 35.43"	78°38 ' 12.95"	133	26°2 ' 54.03"	78°37 ' 0.82"
8	26°3 ' 39.4"	78°39 ' 35.39"	71	26°2 ' 35.01"	78°38 ' 9.6"	134	26°2 ' 52.58"	78°36 ' 59.1"
9	26°3 ' 39.66"	78°39 ' 32.43"	72	26°2 ' 31.03"	78°38 ' 7.08"	135	26°2 ' 50.98"	78°36 ' 57.01"
10	26°3 ' 36.86"	78°39 ' 32.55"	73	26°2 ' 29.57"	78°38 ' 3"	136	26°2 ' 50.32"	78°36 ' 54.38"
11	26°3 ' 38.06"	78°39 ' 29.44"	74	26°2 ' 29.58"	78°37 ' 59.46"	137	26°2 ' 50.2"	78°36 ' 51.34"
12	26°3 ' 35.31"	78°39 ' 28.74"	75	26°2 ' 31.27"	78°38 ' 1.7"	138	26°2 ' 52.29"	78°36 ' 50.34"
13	26°3 ' 34.05"	78°39 ' 28.17"	76	26°2 ' 32.23"	78°38 ' 2.15"	139	26°2 ' 50.87"	78°36 ' 48.1"
14	26°3 ' 33.65"	78°39 ' 25.65"	77	26°2 ' 32.58"	78°38 ' 4.47"	140	26°2 ' 50.64"	78°36 ' 45.28"
15	26°3 ' 30.76"	78°39 ' 24.37"	78	26°2 ' 37.06"	78°38 ' 4.32"	141	26°2 ' 48.58"	78°36 ' 44.31"
16	26°3 ' 30.02"	78°39 ' 20.75"	79	26°2 ' 37.83"	78°38 ' 1.5"	142	26°2 ' 49.1"	78°36 ' 41.84"
17	26°3 ' 28.41"	78°39 ' 18.12"	80	26°2 ' 36.02"	78°37 ' 59.72"	143	26°2 ' 49.51"	78°36 ' 39.61"
18	26°3 ' 25.17"	78°39 ' 19.95"	81	26°2 ' 36.38"	78°37 ' 57.05"	144	26°2 ' 48.28"	78°36 ' 37.14"
19	26°3 ' 23.7"	78°39 ' 19.89"	82	26°2 ' 37.5"	78°37 ' 55.78"	145	26°2 ' 45.62"	78°36 ' 34.76"
20	26°3 ' 22.64"	78°39 ' 20.44"	83	26°2 ' 37.57"	78°37 ' 53.68"	146	26°2 ' 43.42"	78°36 ' 33.14"
21	26°3 ' 21.72"	78°39 ' 19.6"	84	26°2 ' 35.39"	78°37 ' 52.64"	147	26°2 ' 43.72"	78°36 ' 30.8"
22	26°3 ' 19.79"	78°39 ' 19.36"	85	26°2 ' 35.54"	78°37 ' 48.17"	148	26°2 ' 45.46"	78°36 ' 28.71"
23	26°3 ' 23.59"	78°39 ' 17.36"	86	26°2 ' 33.23"	78°37 ' 47.08"	149	26°2 ' 46.75"	78°36 ' 23.81"
24	26°3 ' 26.07"	78°39 ' 15.92"	87	26°2 ' 34.73"	78°37 ' 44.13"	150	26°2 ' 47.84"	78°36 ' 22.08"
25	26°3 ' 28.81"	78°39 ' 14.77"	88	26°2 ' 35.43"	78°37 ' 42.13"	151	26°2 ' 47.95"	78°36 ' 19.69"
26	26°3 ' 32.21"	78°39 ' 15.2"	89	26°2 ' 34.96"	78°37 ' 40.24"	152	26°2 ' 47.34"	78°36 ' 17.47"
27	26°3 ' 34.41"	78°39 ' 12.03"	90	26°2 ' 37.15"	78°37 ' 40.65"	153	26°2 ' 45.47"	78°36 ' 15.47"
28	26°3 ' 35.02"	78°39 ' 9.19"	91	26°2 ' 36.44"	78°37 ' 42.6"	154	26°2 ' 40.94"	78°36 ' 13.23"
29	26°3 ' 33.45"	78°39 ' 5.84"	92	26°2 ' 37.51"	78°37 ' 44.37"	155	26°2 ' 35.54"	78°36 ' 11.74"
30	26°3 ' 32.79"	78°39 ' 4.04"	93	26°2 ' 37.43"	78°37 ' 47.16"	156	26°2 ' 32.31"	78°36 ' 11.8"
31	26°3 ' 29.49"	78°39 ' 5.54"	94	26°2 ' 39.35"	78°37 ' 49.98"	157	26°2 ' 27.45"	78°36 ' 12.32"
32	26°3 ' 27.19"	78°39 ' 9.34"	95	26°2 ' 41.95"	78°37 ' 52.11"	158	26°2 ' 21.98"	78°36 ' 12.46"
33	26°3 ' 24.13"	78°39 ' 9.39"	96	26°2 ' 44.52"	78°37 ' 56.73"	159	26°2 ' 19.74"	78°36 ' 12.2"
34	26°3 ' 21.7"	78°39 ' 9.26"	97	26°2 ' 48.07"	78°37 ' 58.44"	160	26°2 ' 10.73"	78°36 ' 8.61"
35	26°3 ' 22.76"	78°39 ' 5.56"	98	26°2 ' 51.94"	78°37 ' 57.26"	161	26°2 ' 3.41"	78°36 ' 5.67"
36	26°3 ' 22.99"	78°39 ' 2.18"	99	26°2 ' 50.69"	78°37 ' 53.45"	162	26°1 ' 57.15"	78°36 ' 1.2"
37	26°3 ' 23.07"	78°38 ' 59.06"	100	26°2 ' 48.7"	78°37 ' 50.56"	163	26°1 ' 50.42"	78°35 ' 57.4"
38	26°3 ' 20.29"	78°39 ' 0.56"	101	26°2 ' 46.52"	78°37 ' 48.07"	164	26°1 ' 44.23"	78°35 ' 55.2"
39	26°3 ' 18.26"	78°38 ' 59.26"	102	26°2 ' 46.63"	78°37 ' 43.22"	165	26°1 ' 38.87"	78°35 ' 52.8"
40	26°3 ' 18.53"	78°38 ' 57.14"	103	26°2 ' 45.51"	78°37 ' 41.08"	166	26°1 ' 40.84"	78°35 ' 49.1"
41	26°3 ' 17.09"	78°38 ' 55.53"	104	26°2 ' 47.29"	78°37 ' 42.48"	167	26°1 ' 52.76"	78°35 ' 55.33"
42	26°3 ' 17.51"	78°38 ' 52.68"	105	26°2 ' 49.42"	78°37 ' 39.81"	168	26°2 ' 4.61"	78°36 ' 2.45"
43	26°3 ' 14.39"	78°38 ' 50.19"	106	26°2 ' 50.07"	78°37 ' 37.25"	169	26°2 ' 14.92"	78°36 ' 7.41"
44	26°3 ' 11.7"	78°38 ' 49.1"	107	26°2 ' 47.68"	78°37 ' 33.28"	170	26°2 ' 23.66"	78°36 ' 8.92"
45	26°3 ' 10.06"	78°38 ' 46.97"	108	26°2 ' 48.98"	78°37 ' 33.05"	171	26°2 ' 32.1"	78°36 ' 10.42"
46	26°3 ' 13.03"	78°38 ' 44.98"	109	26°2 ' 49.62"	78°37 ' 34.18"	172	26°2 ' 39.84"	78°36 ' 11.08"
47	26°3 ' 14.22"	78°38 ' 42.38"	110	26°2 ' 51.53"	78°37 ' 33.08"	173	26°2 ' 50.98"	78°36 ' 19.53"
48	26°3 ' 15.4"	78°38 ' 39.76"	111	26°2 ' 51.26"	78°37 ' 30.42"	174	26°2 ' 54.43"	78°36 ' 36.77"

49	26°3 ' 12.3"	78°38 ' 37.35"	112	26°2 ' 50.42"	78°37 ' 28.65"	175	26°2 ' 57.46"	78°36 ' 48.12"
50	26°3 ' 9.92"	78°38 ' 37.29"	113	26°2 ' 51.52"	78°37 ' 27.96"	176	26°2 ' 59.52"	78°37 ' 0.95"
51	26°3 ' 8.87"	78°38 ' 33.6"	114	26°2 ' 51.98"	78°37 ' 26.6"	177	26°3 ' 0.53"	78°37 ' 10.3"
52	26°3 ' 6.92"	78°38 ' 33.6"	115	26°2 ' 53.89"	78°37 ' 24.8"	178	26°3 ' 0.23"	78°37 ' 20.55"
53	26°3 ' 4.89"	78°38 ' 31.96"	116	26°2 ' 54.21"	78°37 ' 23.32"	179	26°3 ' 0.05"	78°37 ' 33.74"
54	26°3 ' 2.49"	78°38 ' 31.84"	117	26°2 ' 56.03"	78°37 ' 21.96"	180	26°3 ' 3.3"	78°37 ' 45.28"
55	26°3 ' 0.34"	78°38 ' 30.5"	118	26°2 ' 54.38"	78°37 ' 20.72"	181	26°3 ' 16.09"	78°38 ' 6.8"
56	26°2 ' 58.39"	78°38 ' 30.39"	119	26°2 ' 51.66"	78°37 ' 21.45"	182	26°3 ' 25.18"	78°38 ' 23.82"
57	26°2 ' 59.07"	78°38 ' 26.41"	120	26°2 ' 50.27"	78°37 ' 20.75"	183	26°3 ' 30.98"	78°38 ' 33.36"
58	26°2 ' 58.25"	78°38 ' 24.42"	121	26°2 ' 50.75"	78°37 ' 18.31"	184	26°3 ' 24.15"	78°38 ' 39.81"
59	26°2 ' 54.67"	78°38 ' 24.98"	122	26°2 ' 53.21"	78°37 ' 16.26"	185	26°3 ' 18.89"	78°38 ' 53.72"
60	26°2 ' 52.11"	78°38 ' 27.1"	123	26°2 ' 54.36"	78°37 ' 14.17"	186	26°3 ' 29.87"	78°38 ' 52.25"
61	26°2 ' 51.43"	78°38 ' 30.08"	124	26°2 ' 55.5"	78°37 ' 13.2"	187	26°3 ' 37.52"	78°38 ' 49.57"
62	26°2 ' 49.31"	78°38 ' 31.49"	125	26°2 ' 55.39"	78°37 ' 11.56"	188	26°3 ' 40.73"	78°39 ' 0.15"
63	26°2 ' 46.71"	78°38 ' 29.92"	126	26°2 ' 55.9"	78°37 ' 8.79"	189	26°3 ' 46.25"	78°39 ' 3.59"



Executive Engineer
H.H.L.C. Dn No 2 Dabra