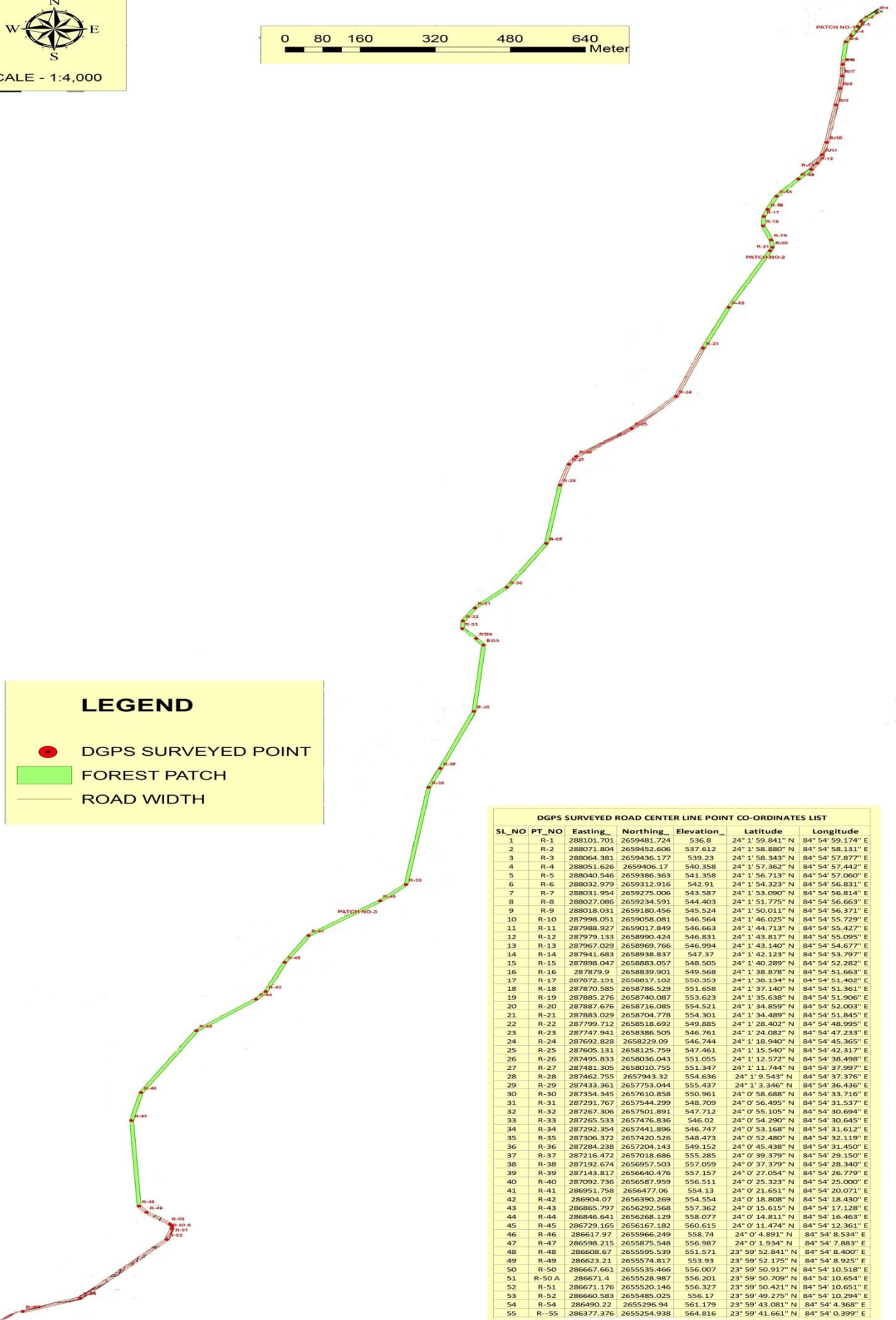
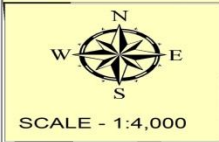


MAP SHOWING DGPS SURVEYED FOREST LAND AREA OF SABANO (RANI POKHAR) TO KENDU (BHAWANI MATH) VIA MANGARDAHA BRIDGE ROAD, SIMARIA, CHATRA, JHARKHAND



LEGEND

- DGPS SURVEYED POINT
- FOREST PATCH
- ROAD WIDTH

DGPS SURVEYED ROAD CENTER LINE POINT CO-ORDINATES LIST

SL_NO	PT_NO	Easting	Northing	Elevation	Latitude	Longitude
1	R-1	288101.701	2659481.724	536.8	24° 1' 59.841" N	84° 54' 59.174" E
2	R-2	288071.804	2659452.606	537.612	24° 1' 58.880" N	84° 54' 58.131" E
3	R-3	288064.381	2659436.177	539.23	24° 1' 58.343" N	84° 54' 57.877" E
4	R-4	288051.626	2659406.17	540.358	24° 1' 57.362" N	84° 54' 57.442" E
5	R-5	288040.546	2659386.363	541.358	24° 1' 56.713" N	84° 54' 57.060" E
6	R-6	288032.979	2659312.916	542.91	24° 1' 54.323" N	84° 54' 56.831" E
7	R-7	288031.954	2659275.006	543.587	24° 1' 53.090" N	84° 54' 56.814" E
8	R-8	288027.086	2659234.591	544.403	24° 1' 51.775" N	84° 54' 56.663" E
9	R-9	288018.031	2659180.456	545.524	24° 1' 50.011" N	84° 54' 56.371" E
10	R-10	287998.051	2659058.081	546.564	24° 1' 46.025" N	84° 54' 55.729" E
11	R-11	287988.927	2659017.849	546.663	24° 1' 44.713" N	84° 54' 55.427" E
12	R-12	287979.133	2658990.424	546.831	24° 1' 43.817" N	84° 54' 55.095" E
13	R-13	287967.029	2658969.766	546.994	24° 1' 43.140" N	84° 54' 54.677" E
14	R-14	287941.683	2658938.837	547.37	24° 1' 42.123" N	84° 54' 53.797" E
15	R-15	287898.047	2658883.057	548.505	24° 1' 40.289" N	84° 54' 52.282" E
16	R-16	287879.9	2658839.901	549.568	24° 1' 38.878" N	84° 54' 51.663" E
17	R-17	287872.191	2658817.102	550.353	24° 1' 38.134" N	84° 54' 51.402" E
18	R-18	287870.585	2658786.529	551.658	24° 1' 37.140" N	84° 54' 51.361" E
19	R-19	287885.276	2658740.087	553.623	24° 1' 35.638" N	84° 54' 51.906" E
20	R-20	287887.676	2658716.085	554.521	24° 1' 34.859" N	84° 54' 52.003" E
21	R-21	287883.029	2658704.778	554.301	24° 1' 34.489" N	84° 54' 51.845" E
22	R-22	287799.712	2658518.692	549.885	24° 1' 28.402" N	84° 54' 48.995" E
23	R-23	287747.941	2658386.505	546.761	24° 1' 24.082" N	84° 54' 47.233" E
24	R-24	287692.828	2658229.09	546.744	24° 1' 18.940" N	84° 54' 45.365" E
25	R-25	287605.131	2658125.759	547.461	24° 1' 15.540" N	84° 54' 42.317" E
26	R-26	287495.833	2658036.043	551.055	24° 1' 12.572" N	84° 54' 38.498" E
27	R-27	287481.305	2658010.755	551.347	24° 1' 11.744" N	84° 54' 37.997" E
28	R-28	287462.755	2657943.32	554.636	24° 1' 9.543" N	84° 54' 37.376" E
29	R-29	287433.361	2657753.044	555.437	24° 1' 3.346" N	84° 54' 36.436" E
30	R-30	287354.345	2657610.858	550.961	24° 0' 58.688" N	84° 54' 33.716" E
31	R-31	287291.767	2657544.299	548.709	24° 0' 56.495" N	84° 54' 31.537" E
32	R-32	287267.306	2657501.891	547.712	24° 0' 55.105" N	84° 54' 30.694" E
33	R-33	287265.533	2657476.836	546.02	24° 0' 54.290" N	84° 54' 30.645" E
34	R-34	287292.354	2657441.896	546.747	24° 0' 53.168" N	84° 54' 31.612" E
35	R-35	287306.372	2657420.526	548.473	24° 0' 52.480" N	84° 54' 32.119" E
36	R-36	287284.238	2657204.143	549.152	24° 0' 45.438" N	84° 54' 31.450" E
37	R-37	287216.472	2657018.686	555.285	24° 0' 39.379" N	84° 54' 29.150" E
38	R-38	287192.674	2656957.503	557.059	24° 0' 37.379" N	84° 54' 28.340" E
39	R-39	287143.817	2656640.476	557.157	24° 0' 27.054" N	84° 54' 26.779" E
40	R-40	287092.736	2656487.959	556.511	24° 0' 25.323" N	84° 54' 25.000" E
41	R-41	286951.758	2656477.06	554.13	24° 0' 21.651" N	84° 54' 20.071" E
42	R-42	286904.07	2656390.269	554.554	24° 0' 18.808" N	84° 54' 18.430" E
43	R-43	286865.797	2656292.568	557.362	24° 0' 15.615" N	84° 54' 17.128" E
44	R-44	286846.641	2656268.129	558.077	24° 0' 14.811" N	84° 54' 16.463" E
45	R-45	286729.165	2656167.182	560.615	24° 0' 11.474" N	84° 54' 12.361" E
46	R-46	286617.97	2655966.249	558.74	24° 0' 4.891" N	84° 54' 8.534" E
47	R-47	286598.215	2655875.548	556.987	24° 0' 1.934" N	84° 54' 7.883" E
48	R-48	286608.67	2655995.539	551.571	23° 59' 52.841" N	84° 54' 8.400" E
49	R-49	286623.21	2655974.817	553.93	23° 59' 52.175" N	84° 54' 8.925" E
50	R-50	286667.661	2655935.466	556.007	23° 59' 50.917" N	84° 54' 10.518" E
51	R-50 A	286671.4	2655528.987	556.201	23° 59' 50.709" N	84° 54' 10.654" E
52	R-51	286671.176	2655520.146	556.327	23° 59' 50.421" N	84° 54' 10.651" E
53	R-52	286660.583	2655485.025	556.17	23° 59' 49.275" N	84° 54' 10.294" E
54	R-54	286490.22	2655296.94	561.179	23° 59' 43.081" N	84° 54' 4.368" E
55	R-55	286377.376	2655254.938	564.816	23° 59' 41.661" N	84° 54' 0.399" E