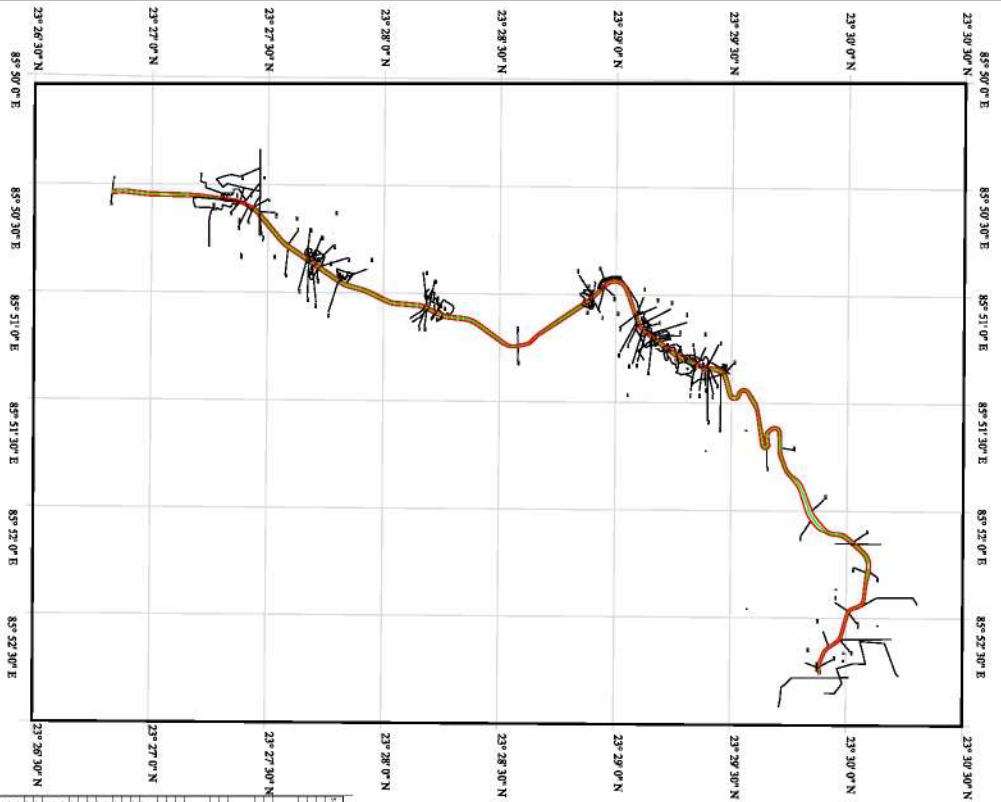


Project Name: Widening/ Strengthening & Reconstruction of Barabanga-Nemra-Pirguli-Kasmar
(Bahadurpur(on NH-23)-Kasmar Kherachater Uplo West Bengal Border) Road

Name of Forest Division: Kamrup



DISTRICT: Kamrup									
SAROJ KUMAR SARKAR (PVT) LTD. (KAMRUP)									
STATION	CHAINAGE	AREA (SQ. M)	PERCENTAGE	DATE	TIME	DATE	TIME	DATE	TIME
1	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2	0.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
3	1.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
4	1.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
5	2.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
6	3.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
7	3.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
8	4.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
9	4.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
10	5.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
11	6.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
12	6.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
13	7.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
14	7.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
15	8.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
16	9.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
17	9.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
18	10.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
19	10.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
20	11.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
21	12.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
22	12.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
23	13.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
24	13.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
25	14.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
26	15.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
27	15.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
28	16.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
29	16.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
30	17.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
31	18.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
32	18.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
33	19.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
34	19.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
35	20.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
36	21.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
37	21.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
38	22.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
39	22.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
40	23.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
41	24.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
42	24.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
43	25.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
44	25.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
45	26.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
46	27.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
47	27.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
48	28.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
49	28.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
50	29.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
51	30.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
52	30.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
53	31.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
54	31.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
55	32.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
56	33.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
57	33.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
58	34.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
59	34.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
60	35.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
61	36.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
62	36.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
63	37.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
64	37.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
65	38.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
66	39.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
67	39.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
68	40.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
69	40.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
70	41.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
71	42.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
72	42.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
73	43.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
74	43.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
75	44.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
76	45.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
77	45.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
78	46.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
79	46.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
80	47.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
81	48.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
82	48.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
83	49.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
84	49.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
85	50.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
86	51.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
87	51.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
88	52.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
89	52.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
90	53.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
91	54.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
92	54.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
93	55.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
94	55.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
95	56.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
96	57.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
97	57.60	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
98	58.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
99	58.80	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
100	59.40	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00

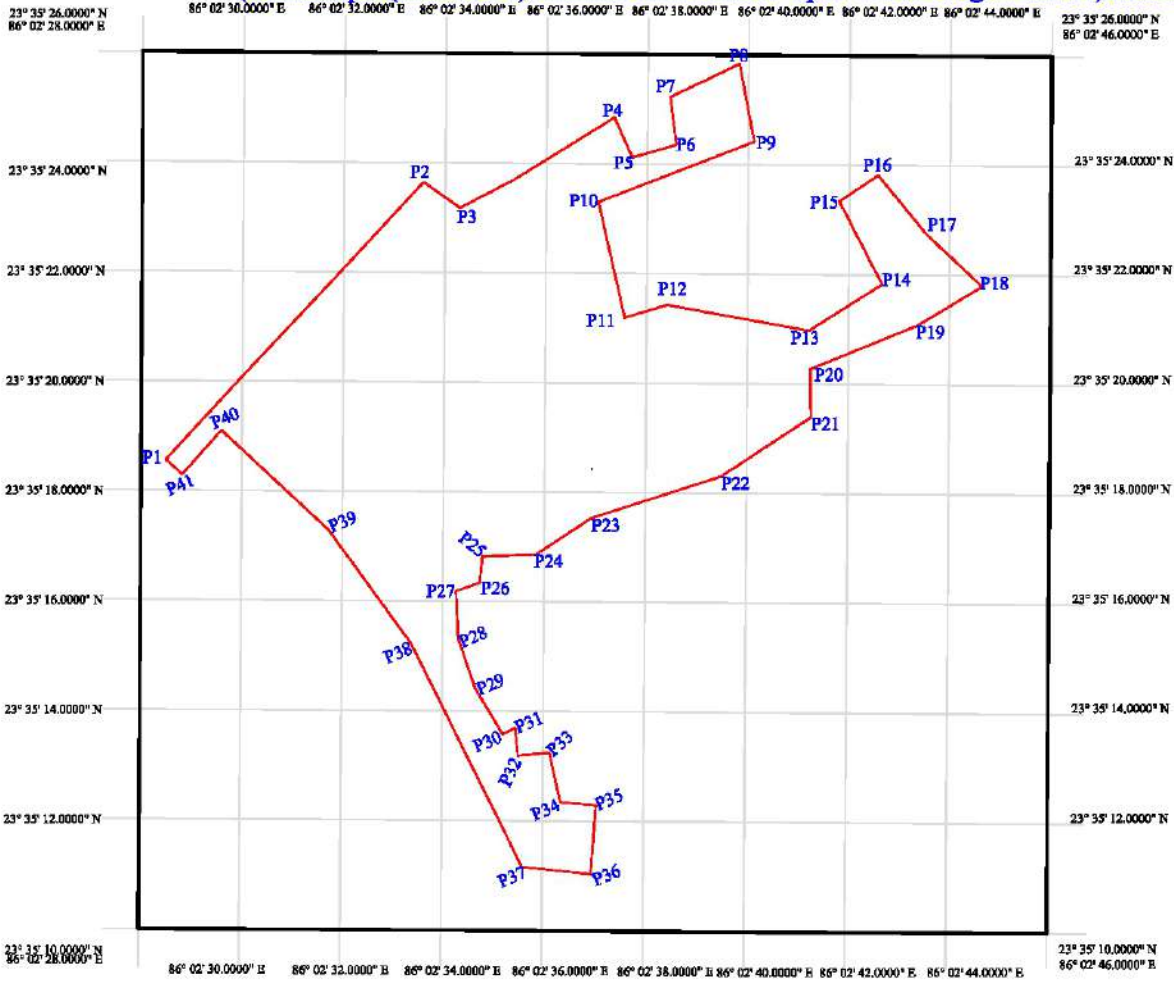
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Paper Size-A3

LEGEND:

- DEMARCATED FOREST
- JUNGLE MARK
- PROPOSED CENTER LINE
- PLOT BOUNDARY
- PROPOSED ROW

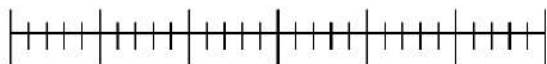
Project Name:- Widening/ Strengthening & Reconstruction of Barlanga-Nemra-Pirgul-Kasmar (Bahadurpur (on NH-23)-Kasmar kherachater Upto West Bengal Border) Road.

Name of Forest Division:- Bokaro

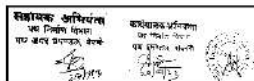


Point	Latitude	Longitude	Northing	Easting	Direction	Length In M	Fore Bearing	Back Bearing	N-S	Fore (DMS)	Back D, M, S
1	23°35'18.5632\"N	86°2'28.4924\"E	2608995.3	402173.53	1-2	212.37	43.386	223.386	N	43°23'9.1326\"	223°23'9.1326\"
2	23°35'23.6135\"N	86°2'33.6021\"E	2609149.64	402319.41	2-3	23.14	125.235	305.235	S	125°14'7.5918\"	305°14'7.5918\"
3	23°35'23.1814\"N	86°2'34.2728\"E	2609136.29	402338.31	3-4	100.71	61.134	241.134	N	61°8'3.7446\"	241°8'3.7446\"
4	23°35'24.7815\"N	86°2'37.3732\"E	2609184.91	402426.51	4-5	21.92	154.312	334.312	S	154°18'42.6834\"	334°18'42.6834\"
5	23°35'24.1432\"N	86°2'37.7142\"E	2609165.16	402436.01	5-6	23.82	66.782	246.782	N	66°46'56.85\"	246°46'56.85\"
6	23°35'24.4509\"N	86°2'38.4831\"E	2609174.55	402457.9	6-7	23.69	359.008	179.008	N	359°0'30.5562\"	179°0'30.5562\"
7	23°35'25.2232\"N	86°2'38.4642\"E	2609198.24	402457.49	7-8	42.79	62.992	242.992	N	62°59'30.4056\"	242°59'30.4056\"
8	23°35'25.8625\"N	86°2'39.8028\"E	2609217.67	402455.61	8-9	44.19	167.414	347.414	S	167°24'48.7266\"	347°24'48.7266\"
9	23°35'24.4632\"N	86°2'40.1541\"E	2609174.54	402505.24	9-10	95.77	248.713	68.713	S	248°42'46.596\"	68°42'46.596\"
10	23°35'23.3131\"N	86°2'37.0142\"E	2609139.77	402416	10-11	67.18	166.466	346.466	S	166°27'59.2092\"	346°27'59.2092\"
11	23°35'21.1924\"N	86°2'37.5832\"E	2609074.46	402431.72	11-12	26.29	74.082	254.082	N	74°4'53.5746\"	254°4'53.5746\"
12	23°35'21.4324\"N	86°2'38.4735\"E	2609081.67	402457	12-13	78.67	100.740	280.740	S	100°44'24.027\"	280°44'24.027\"
13	23°35'20.9735\"N	86°2'40.1541\"E	2609067.01	402534.29	13-14	48.33	56.760	236.760	N	56°45'37.5258\"	236°45'37.5258\"
14	23°35'21.8418\"N	86°2'42.6235\"E	2609093.5	402574.71	14-15	51.44	334.925	154.925	N	334°55'28.425\"	154°55'28.425\"
15	23°35'23.3524\"N	86°2'41.8416\"E	2609140.09	402552.91	15-16	25.54	56.758	236.758	N	56°45'28.5678\"	236°45'28.5678\"
16	23°35'23.8132\"N	86°2'42.5932\"E	2609154.09	402574.27	16-17	43.06	140.210	320.210	S	140°12'35.1378\"	320°12'35.1378\"
17	23°35'22.7435\"N	86°2'43.5719\"E	2609121	402601.83	17-18	41.06	132.197	312.197	S	132°11'48.1974\"	312°11'48.1974\"
18	23°35'21.8523\"N	86°2'44.6541\"E	2609093.42	402632.25	18-19	43.31	238.685	58.685	S	238°41'4.4628\"	58°41'4.4628\"
19	23°35'21.1145\"N	86°2'43.3532\"E	2609070.91	402595.25	19-20	65.04	247.863	67.863	S	247°51'47.7486\"	67°51'47.7486\"
20	23°35'20.3060\"N	86°2'41.2334\"E	2609046.4	402535	20-21	27.73	176.879	356.879	S	176°52'43.0308\"	356°52'43.0308\"
21	23°35'19.4036\"N	86°2'41.2925\"E	2609018.71	402536.51	21-22	61.85	235.501	55.501	S	235°30'1.953\"	55°30'1.953\"
22	23°35'18.2519\"N	86°2'39.5026\"E	2608983.68	402485.54	22-23	74.16	253.251	73.251	S	253°15'4.2198\"	73°15'4.2198\"
23	23°35'17.5424\"N	86°2'37.0040\"E	2608962.31	402414.53	23-24	38.32	239.480	59.480	S	239°28'47.5356\"	59°28'47.5356\"
24	23°35'16.9023\"N	86°2'35.8415\"E	2608942.85	402381.52	24-25	30.14	265.700	85.700	S	265°42'1.5198\"	85°42'1.5198\"
25	23°35'16.8223\"N	86°2'34.7827\"E	2608940.59	402351.46	25-26	14.86	186.958	6.958	S	186°57'27.4506\"	6°57'27.4506\"
26	23°35'16.3433\"N	86°2'34.7245\"E	2608925.84	402349.66	26-27	13.46	251.727	71.727	S	251°43'35.7564\"	71°43'35.7564\"
27	23°35'16.2035\"N	86°2'34.2709\"E	2608921.62	402336.88	27-28	27.14	176.197	356.197	S	176°11'49.7748\"	356°11'49.7748\"
28	23°35'15.3242\"N	86°2'34.3436\"E	2608894.54	402338.68	28-29	29.22	161.708	341.708	S	161°42'27.6684\"	341°42'27.6684\"
29	23°35'14.4234\"N	86°2'34.6725\"E	2608866.8	402347.85	29-30	29.88	150.200	330.200	S	150°12'1.5036\"	330°12'1.5036\"
30	23°35'13.5820\"N	86°2'35.2039\"E	2608840.87	402362.7	30-31	8.13	60.945	240.945	N	60°56'43.425\"	240°56'43.425\"
31	23°35'13.7145\"N	86°2'35.4536\"E	2608844.82	402369.81	31-32	16.34	176.386	356.386	S	176°23'11.355\"	356°23'11.355\"
32	23°35'13.1826\"N	86°2'35.4942\"E	2608828.51	402370.84	32-33	17.92	85.454	265.454	N	85°27'14.8722\"	265°27'14.8722\"
33	23°35'13.2315\"N	86°2'36.1248\"E	2608829.93	402388.7	33-34	28.08	167.538	347.538	S	167°32'15.3012\"	347°32'15.3012\"
34	23°35'12.3410\"N	86°2'36.3436\"E	2608820.51	402394.76	34-35	20.18	94.747	274.747	S	94°44'49.6896\"	274°44'49.6896\"
35	23°35'12.2935\"N	86°2'37.0539\"E	2608800.84	402414.87	35-36	38.82	183.737	3.737	S	183°44'11.4702\"	3°44'11.4702\"
36	23°35'11.0341\"N	86°2'36.9745\"E	2608762.1	402412.34	36-37	39.29	275.785	95.785	N	275°47'4.5462\"	95°47'4.5462\"
37	23°35'11.1538\"N	86°2'35.5931\"E	2608766.06	402373.25	37-38	139.15	333.628	153.628	N	333°37'41.8698\"	153°37'41.8698\"
38	23°35'15.1928\"N	86°2'33.3834\"E	2608890.73	402311.44	38-39	82.82	324.798	144.798	N	324°47'51.7242\"	144°47'51.7242\"
39	23°35'17.3811\"N	86°2'31.6825\"E	2608958.4	402263.7	39-40	79.64	312.012	132.012	N	312°0'44.4486\"	132°0'44.4486\"
40	23°35'19.1036\"N	86°2'29.5828\"E	2609011.7	402204.53	40-41	32.70	221.578	41.578	S	221°34'39.1632\"	41°34'39.1632\"
41	23°35'18.3029\"N	86°2'28.8211\"E	2608987.239	402182.83	40-42	12.31	188.763	8.763	N	188°45'47.9802\"	8°45'47.9802\"

0 50 100 150 200 250 300Meter



SCALE BAR 1:3000 Meters



Scale-1:3000
Paper Size-A3

LEGEND:
PLOT BOUNDARY