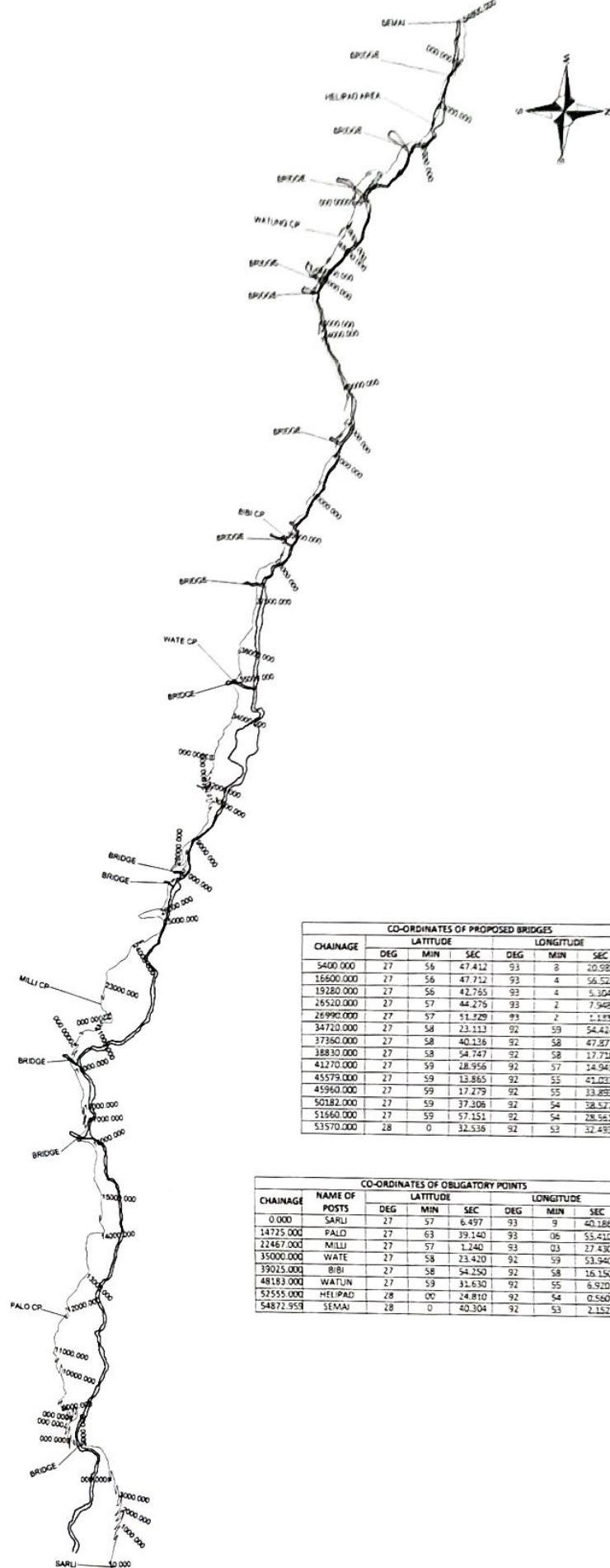


CO-ORDINATES OF PROPOSED CENTRELINE						
CHAINAGE	LATITUDE			LONGITUDE		
	DEG	MIN	SEC	DEG	MIN	SEC
0+000	27	57	0.497	93	9	40.186
500+000	27	57	9.540	93	9	21.091
1000+000	27	57	11.867	93	9	14.502
1500+000	27	57	14.034	93	9	6.889
2000+000	27	57	12.967	93	9	4.185
2500+000	27	57	13.151	93	8	57.077
3000+000	27	57	11.385	93	8	54.761
3500+000	27	57	9.085	93	8	53.144
4000+000	27	57	6.650	93	8	41.409
4500+000	27	57	3.997	93	8	29.188
5000+000	27	56	51.311	93	8	21.168
5500+000	27	56	44.879	93	8	19.941
6000+000	27	56	41.570	93	8	15.923
6500+000	27	56	40.518	93	8	12.344
7000+000	27	56	39.711	93	8	8.397
7500+000	27	56	45.309	93	7	56.641
8000+000	27	56	43.576	93	8	0.980
8500+000	27	56	40.371	93	7	57.901
9000+000	27	56	36.801	93	7	57.802
9500+000	27	56	36.697	93	7	49.412
10000+000	27	56	36.390	93	7	33.003
10500+000	27	56	33.058	93	7	27.774
11000+000	27	56	31.697	93	7	18.599
11500+000	27	56	34.557	93	7	1.544
12000+000	27	56	40.482	93	6	53.296
12500+000	27	56	41.210	93	6	42.627
13000+000	27	56	51.234	93	6	28.647
13500+000	27	56	52.100	93	6	11.689
14000+000	27	56	59.758	93	5	53.649
14500+000	27	57	0.761	93	5	48.037
15000+000	27	57	1.421	93	5	37.429
15500+000	27	56	57.355	93	5	20.521
16000+000	27	56	57.299	93	5	2.850
16500+000	27	56	48.171	93	4	57.604
17000+000	27	56	54.146	93	4	48.701
17500+000	27	56	52.320	93	4	42.032
18000+000	27	56	51.086	93	4	38.317
18500+000	27	56	49.985	93	4	31.146
19000+000	27	56	46.250	93	4	14.210
19500+000	27	56	46.920	93	3	58.858
20000+000	27	56	46.688	93	3	55.029
20500+000	27	56	49.119	93	3	46.476
21000+000	27	56	58.343	93	3	43.534
21500+000	27	57	0.995	93	3	40.072
22000+000	27	57	7.565	93	3	34.046
22500+000	27	57	1.964	93	3	26.308
23000+000	27	57	4.304	93	3	16.388
23500+000	27	57	11.348	93	3	1.965
24000+000	27	57	21.756	93	2	48.741
24500+000	27	57	30.132	93	2	45.816
25000+000	27	57	40.977	93	2	33.551
25500+000	27	57	26.624	93	2	30.419
26000+000	27	57	38.906	93	2	24.712
26500+000	27	57	43.900	93	2	8.542
27000+000	27	57	51.503	93	2	0.824
27500+000	27	57	55.936	93	1	47.707
28000+000	27	57	51.269	93	1	55.804
28500+000	27	57	52.849	93	1	52.634
29000+000	27	57	59.323	93	1	38.167
29500+000	27	58	8.797	93	1	24.257
30000+000	27	58	11.758	93	1	13.213
30500+000	27	58	9.110	93	1	9.300
31000+000	27	58	8.477	93	1	5.985
31500+000	27	58	1.380	93	1	2.163
32000+000	27	58	7.676	93	1	56.086
32500+000	27	58	8.815	93	0	42.418
33000+000	27	58	12.280	93	0	32.011
33500+000	27	58	16.265	93	0	17.294
34000+000	27	58	27.578	93	0	0.388
34500+000	27	58	24.231	92	59	51.604
35000+000	27	58	29.091	92	59	45.129
35500+000	27	58	29.154	92	59	33.172
36000+000	27	58	35.972	92	59	17.933
36500+000	27	58	39.304	92	59	0.685
37000+000	27	58	39.544	92	58	42.837
37500+000	27	58	51.461	92	58	32.341
38000+000	27	58	57.382	92	58	22.431
38500+000	27	58	58.404	92	58	16.177
39000+000	27	59	6.199	92	58	2.343
39500+000	27	59	14.139	92	57	49.306
40000+000	27	59	18.827	92	57	39.321
41000+000	27	59	26.390	92	57	23.734
41500+000	27	59	32.703	92	57	8.664
42000+000	27	59	34.864	92	57	2.503
42500+000	27	59	34.263	92	56	51.390
43000+000	27	59	33.569	92	56	41.452
43500+000	27	59	26.459	92	56	25.487
44000+000	27	59	20.516	92	56	9.062
44500+000	27	59	18.914	92	56	3.660
45000+000	27	59	17.536	92	56	0.958
45500+000	27	59	13.960	92	55	43.879
46000+000	27	59	17.961	92	55	32.646
46500+000	27	59	22.555	92	55	28.209
47000+000	27	59	16.480	92	55	27.179
47500+000	27	59	23.952	92	55	20.658
48000+000	27	59	28.161	92	55	12.097
48500+000	27	59	37.173	92	54	57.365
49000+000	27	59	32.471	92	55	0.920
49500+000	27	59	40.411	92	54	45.652
50000+000	27	59	38.007	92	54	44.279
50500+000	27	59	44.744	92	54	30.823
51000+000	27	59	52.361	92	54	27.964
51500+000	28	0	3.461	92	54	18.926
52000+000	28	0	15.897	92	54	11.289
52500+000	28	0	23.398	92	54	0.434
53000+000	28	0	25.872	92	53	50.951
53500+000	28	0	30.854	92	53	33.787
54000+000	28	0	38.862	92	53	24.261
54500+000	28	0	40.780	92	53	15.146
54872.958	28	0	40.304	92	53	2.152



CO-ORDINATES OF PROPOSED BRIDGES						
CHAINAGE	LATITUDE			LONGITUDE		
	DEG	MIN	SEC	DEG	MIN	SEC
54000+000	27	56	47.412	93	8	20.982
56000+000	27	56	47.712	93	4	56.528
59280+000	27	56	42.765	93	4	5.304
26520+000	27	57	44.275	93	2	7.948
26992+000	27	57	51.229	93	2	5.133
34720+000	27	58	23.113	92	59	54.424
37360+000	27	58	40.136	92	58	47.577
38830+000	27	58	54.747	92	58	17.710
41270+000	27	59	28.956	92	57	24.945
45579+000	27	59	13.865	92	55	41.023
45960+000	27	59	17.279	92	55	33.889
50182+000	27	59	37.206	92	54	58.527
51560+000	27	59	57.151	92	54	28.561
53570+000	28	0	32.536	92	53	32.493

CO-ORDINATES OF OBLIGATORY POINTS							
CHAINAGE	NAME OF POSTS	LATITUDE			LONGITUDE		
		DEG	MIN	SEC	DEG	MIN	SEC
0+000	SARLI	27	57	6.497	93	9	40.186
14725+000	PALO	27	57	39.140	93	06	55.410
22467+000	MILLI	27	57	1.240	93	03	27.430
35000+000	WATE	27	58	23.420	92	59	53.940
39015+000	BIBI	27	58	54.250	92	58	16.150
48183+000	WATUN	27	59	31.630	92	55	6.920
52555+000	HELIPAD	28	00	24.810	92	54	0.560
54872.958	SEMAI	28	0	40.304	92	53	2.152

PROPOSED ALIGNMENT 	PPC PARK PROJECTS CONSULTANCY (P) LIMITED OFFICE ADDRESS: FLAT NO 101-B, FIRST FLOOR, POCKET-A ASHOK VIHAR PHASE-II, DELHI-110052 E-MAIL: parkprojects94@gmail.com	1: ALL DIMENSIONS AND LEVELS ARE IN METRE UNLESS SPECIFIED STRIP PLAN SCALE: N T S SHEET NO 01 OF 01	ROUTE DETAILS: NAME OF ROUTE: SARLI TO SEMAI DISTRICT: KURUNG KUMEY ITBP UNIT: 84TH BATTALION NAME OF WORK: PREPARATION OF DETAIL PROJECT REPORT OF CRITICAL INFRASTRUCTURE IN ARUNACHAL PRADESH SHOOT TRACKS, PATROL ROUTES, FSR, LOG BRIDGE AND CANE BRIDGE IN THE DISTRICT OF TANNING, EAST KAMENG, WEST KAMENG, KURUNG KUMEY. (PACKAGE-1)
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