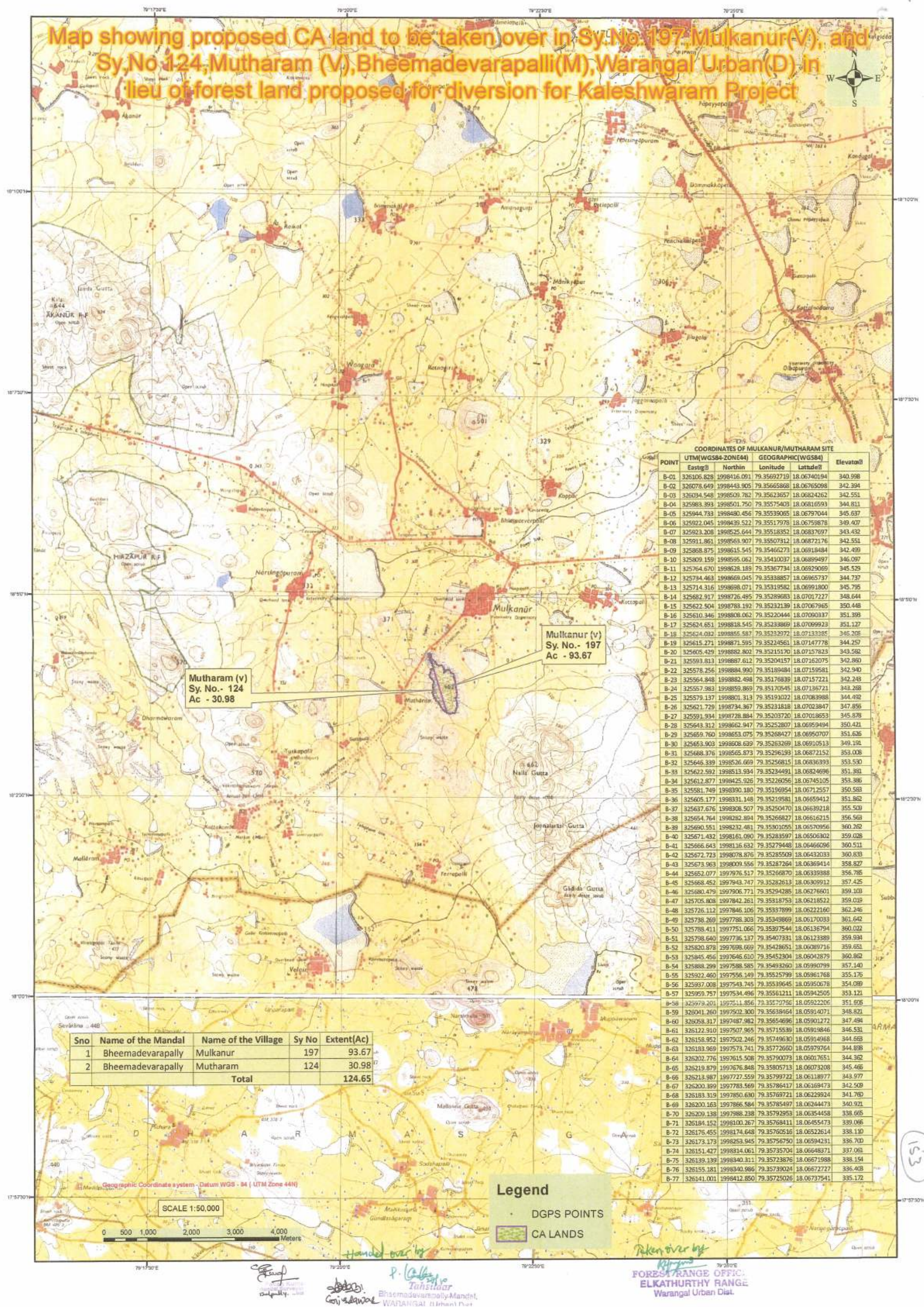
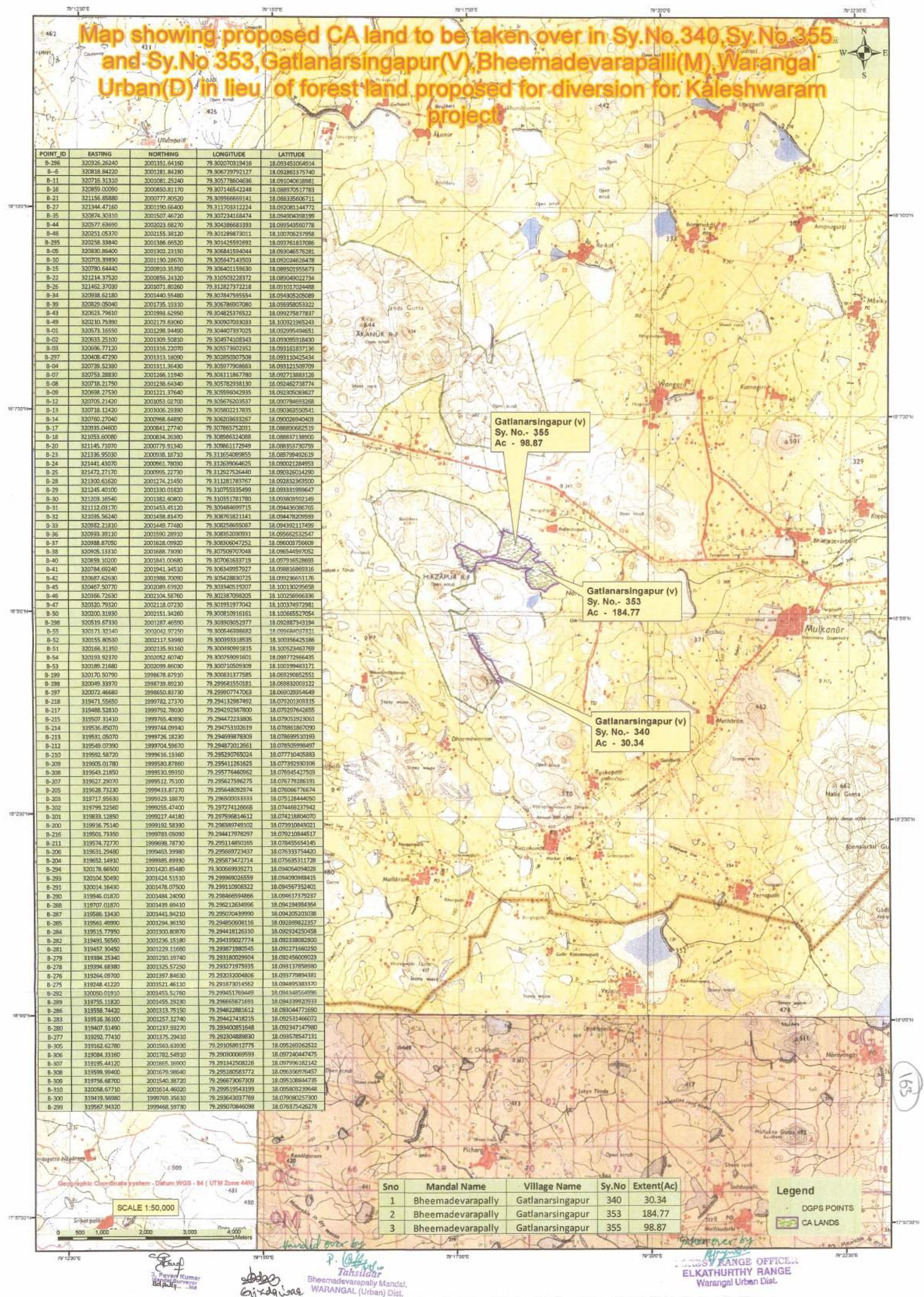
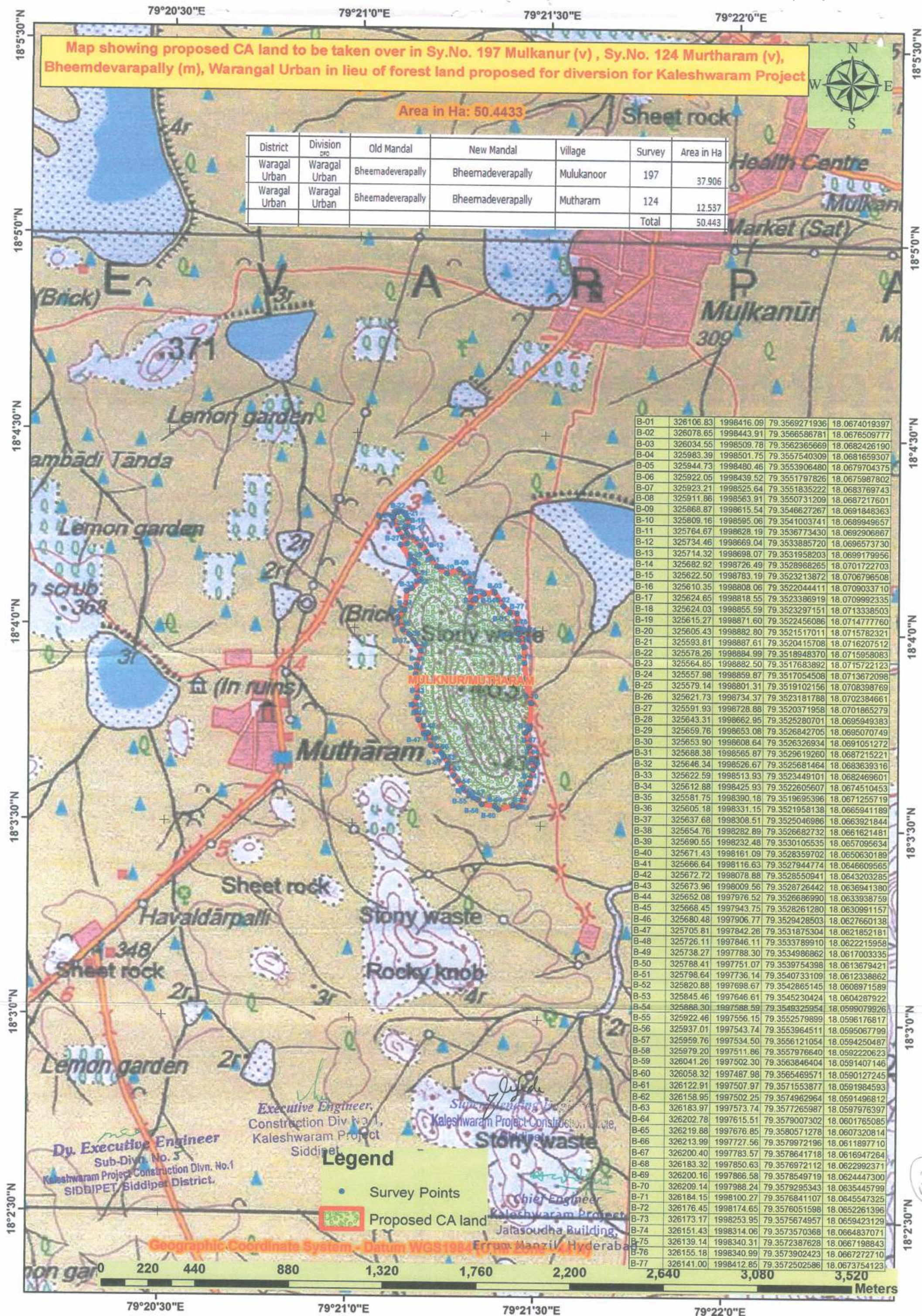








Map showing proposed CA land to be taken over in Gatlanarsingapur (V), Bheemdevavarapally (M), Warangal (Urban) District in lieu of forest proposed for diversion for Kaleshwaram Project

District	Division	Old Mandal	New Mandal	Village	Survey	Area
Warangal Urban	Warangal Urban	Bheemdevavarapally	Bheemdevavarapally	Gatlanarsingapur	340	12.278
Siddipet	Siddipet	Husnabad	Husnabad	Mirzapur	353	75.042
		Koheda	Koheda	Keshavapur	355	40.012
				Shanigaram	171	9.377
					154	21.080
					1348	31.590

Patch	Area in Ha
Bit - 1	110.9020
Bit - 2	9.3753
Bit - 3	23.3744
Bit - 4	12.2782
Total	155.9299

Legend
Gatlanarsingapur Points
Gatlanarsingapur CA
Mango garden
Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44N)

Dy. Executive Engineer
Sub-Divn. No. 5
Kaleshwaram Project Construction Divn. No.1
SIDDIPET, Siddipet District.

Executive Engineer
Construction Div No.1, Kaleshwaram Project
Siddipet.

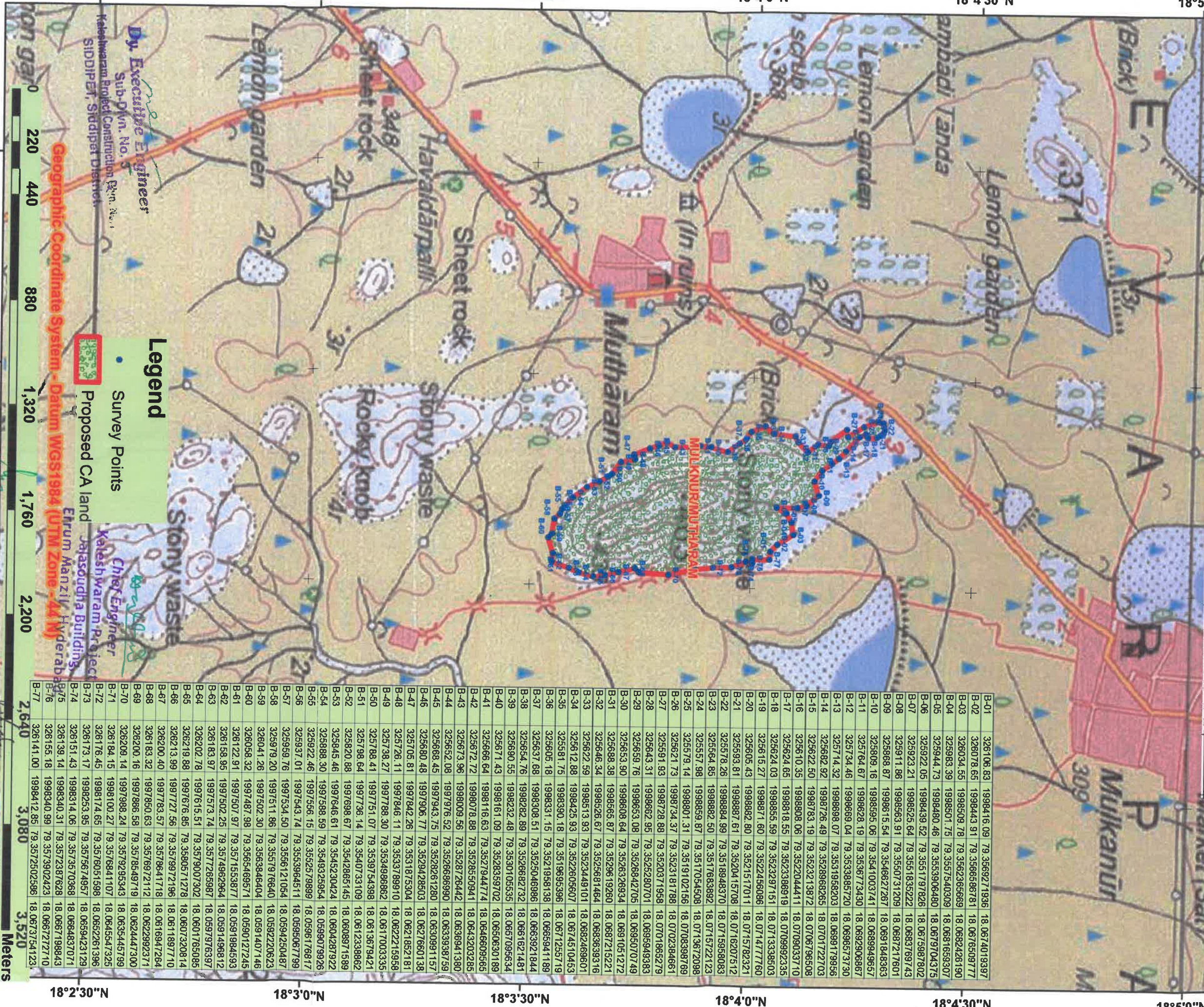
Superintending Engineer
Kaleshwaram Project
Siddipet.

Chief Engineer
Kaleshwaram Project
Siddipet.

Map showing proposed CA land to be taken over in Sy.No. 197 Mulkanur (v) , Sy.No. 124 Murtharam (v),
Bheemdevarapally (m), Warangal Urban in lieu of forest land proposed for diversion for Kaleshwaram Project

District	Division	Old Mandal	New Mandal	Village	Survey	Area in Ha
Warangal	Warangal	Bheemdevarapally	Bheemdevarapally	Mulkanour	197	37.906
Warangal	Warangal	Bheemdevarapally	Bheemdevarapally	Murtharam	124	12.537
Total						50.443

Area in Ha: 50.4433



Legend

- Survey Points
- Proposed CA land

B-01	326106.83	1998416.09	79.3569271936	18.0674019397
B-02	326078.65	1998443.91	79.3566568781	18.0676509777
B-03	326034.55	1998509.78	79.3562365669	18.0682426190
B-04	325983.39	1998501.75	79.3557540309	18.0681653307
B-05	325944.73	1998480.46	79.3553906480	18.0679704375
B-06	325922.05	1998439.52	79.3551797826	18.0675987802
B-07	325923.21	1998623.64	79.3551835222	18.0683769743
B-08	325911.86	1998663.91	79.3550731209	18.0687217601
B-09	325868.87	1998615.54	79.3546827267	18.0691848363
B-10	325809.16	1998595.06	79.3541003741	18.0689949657
B-11	325764.67	1998628.19	79.3536773430	18.0692906867
B-12	325734.46	1998698.04	79.3533885720	18.0696573730
B-13	325714.32	1998698.07	79.3533885720	18.0696573730
B-14	325682.92	1998726.49	79.3528668265	18.0701722703
B-15	325622.50	1998783.19	79.3523213872	18.0706796508
B-16	325610.35	1998808.06	79.3522044411	18.0709003710
B-17	325624.66	1998818.55	79.3523386819	18.0709992335
B-18	325624.03	1998855.59	79.3523297151	18.0713338503
B-19	325615.27	1998871.60	79.3522456086	18.071477760
B-20	325605.43	1998871.60	79.3520415708	18.0716207512
B-21	325593.81	1998887.61	79.3520415708	18.0716207512
B-22	325578.26	1998884.99	79.3519848370	18.0715938083
B-23	325564.85	1998882.50	79.3517683892	18.0715722123
B-24	325557.98	1998859.87	79.3517054508	18.0713672098
B-25	325579.14	1998801.31	79.3519102156	18.0708398769
B-26	325621.73	1998734.37	79.3523181788	18.0702384661
B-27	325591.93	1998728.88	79.3520371958	18.0701865279
B-28	325643.31	1998682.95	79.3525280701	18.0695949383
B-29	325659.76	1998653.08	79.3528842705	18.0695070749
B-30	325653.90	1998608.64	79.3526326934	18.0691051272
B-31	325668.38	1998565.87	79.3529619260	18.0687215221
B-32	325646.34	1998526.67	79.352661464	18.0683639316
B-33	325622.59	1998513.93	79.3523449101	18.0682469601
B-34	325612.88	1998425.93	79.3522605607	18.0674510453
B-35	32561.75	1998390.18	79.3519693396	18.0671255719
B-36	325605.18	1998331.15	79.3521958138	18.0665941189
B-37	325637.68	1998308.51	79.3525046986	18.0665941189
B-38	325654.76	1998282.89	79.3526682732	18.0661627481
B-39	325690.55	1998232.48	79.3530105535	18.0667095634
B-40	325671.43	1998161.09	79.3528359702	18.0660630189
B-41	325666.64	1998116.63	79.3527944774	18.0646609665
B-42	325672.72	1998078.88	79.3528550941	18.0643203285
B-43	325673.96	1998009.56	79.3528726442	18.0636941380
B-44	325652.08	1997976.52	79.3526686990	18.0633938739
B-45	325668.45	1997943.75	79.3528261280	18.0630991157
B-46	325680.48	1997906.77	79.3529428503	18.0627660138
B-47	325705.81	1997842.26	79.3531875304	18.0621852181
B-48	325726.11	1997846.11	79.3533789910	18.0622215958
B-49	325738.27	1997788.30	79.3534986862	18.0617003335
B-50	325788.41	1997751.07	79.3539754388	18.0613679421
B-51	325798.64	1997736.14	79.3540733109	18.0612338862
B-52	325820.88	1997698.67	79.35428865145	18.0608971589
B-53	325845.46	1997646.61	79.3545230424	18.0604287922
B-54	325888.30	1997688.59	79.3549325964	18.0599079926
B-55	325922.46	1997566.15	79.3552579899	18.0596176817
B-56	325937.01	1997543.74	79.3553964511	18.0594050487
B-57	325959.76	1997534.50	79.3556121054	18.0592220623
B-58	325979.20	1997511.86	79.3557976840	18.0592220623
B-59	326041.26	1997502.30	79.3563846404	18.0591407146
B-60	326058.32	1997487.98	79.3565469571	18.0590127245
B-61	326127.91	1997507.97	79.3571553877	18.0591984593
B-62	326158.95	1997502.25	79.3574962864	18.0591496812
B-63	326183.97	1997573.74	79.3577265987	18.0597976397
B-64	326202.78	1997615.51	79.3579007302	18.0601765086
B-65	326213.99	1997676.86	79.3580571278	18.0607320814
B-66	326200.40	1997783.57	79.3578641718	18.0616947264
B-67	326183.32	1997850.63	79.3578641718	18.0616947264
B-68	326200.16	1997856.58	79.3578641718	18.0616947264
B-69	326209.14	1997988.24	79.3579293543	18.063445799
B-70	326209.14	1997988.24	79.3579293543	18.063445799
B-71	326176.45	1998174.65	79.3578641107	18.064547300
B-72	326173.17	1998253.95	79.3578641107	18.064547300
B-73	326151.43	1998314.06	79.3578641107	18.064547300
B-74	326151.43	1998314.06	79.3578641107	18.064547300
B-75	326151.43	1998314.06	79.3578641107	18.064547300
B-76	326151.43	1998314.06	79.3578641107	18.064547300
B-77	326141.00	1998412.85	79.3573902423	18.0667212710
B-78	326141.00	1998412.85	79.3573902423	18.0667212710
B-79	326141.00	1998412.85	79.3573902423	18.0667212710
B-80	326141.00	1998412.85	79.3573902423	18.0667212710
B-81	326141.00	1998412.85	79.3573902423	18.0667212710
B-82	326141.00	1998412.85	79.3573902423	18.0667212710
B-83	326141.00	1998412.85	79.3573902423	18.0667212710
B-84	326141.00	1998412.85	79.3573902423	18.0667212710
B-85	326141.00	1998412.85	79.3573902423	18.0667212710
B-86	326141.00	1998412.85	79.3573902423	18.0667212710
B-87	326141.00	1998412.85	79.3573902423	18.0667212710
B-88	326141.00	1998412.85	79.3573902423	18.0667212710
B-89	326141.00	1998412.85	79.3573902423	18.0667212710
B-90	326141.00	1998412.85	79.3573902423	18.0667212710
B-91	326141.00	1998412.85	79.3573902423	18.0667212710
B-92	326141.00	1998412.85	79.3573902423	18.0667212710
B-93	326141.00	1998412.85	79.3573902423	18.0667212710
B-94	326141.00	1998412.85	79.3573902423	18.0667212710
B-95	326141.00	1998412.85	79.3573902423	18.0667212710
B-96	326141.00	1998412.85	79.3573902423	18.0667212710
B-97	326141.00	1998412.85	79.3573902423	18.0667212710
B-98	326141.00	1998412.85	79.3573902423	18.0667212710
B-99	326141.00	1998412.85	79.3573902423	18.0667212710
B-100	326141.00	1998412.85	79.3573902423	18.0667212710

18°2'30"N 18°3'0"N 18°3'30"N 18°4'0"N 18°4'30"N 18°5'0"N 18°5'30"N

79°20'30"E 79°21'0"E 79°21'30"E 79°22'0"E

0 220 440 880 1,320 1,760 2,200 2,640 3,080 3,520 Meters

Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

Dr. Executive Engineer
Sub-Div. No. 3
Kaleshwaram Project Construction Circle, SIDDIPET, Siddipet District.

Chief Engineer
Kaleshwaram Project
Jayasudha Buildings,
Ethurum Manzil, Hyderabad

Executive Engineer, 79°21'30"E
Construction Div No. 1,
Kaleshwaram Project

Superintending Engineer, 79°22'0"E
Kaleshwaram Project Construction Circle,
Siddipet