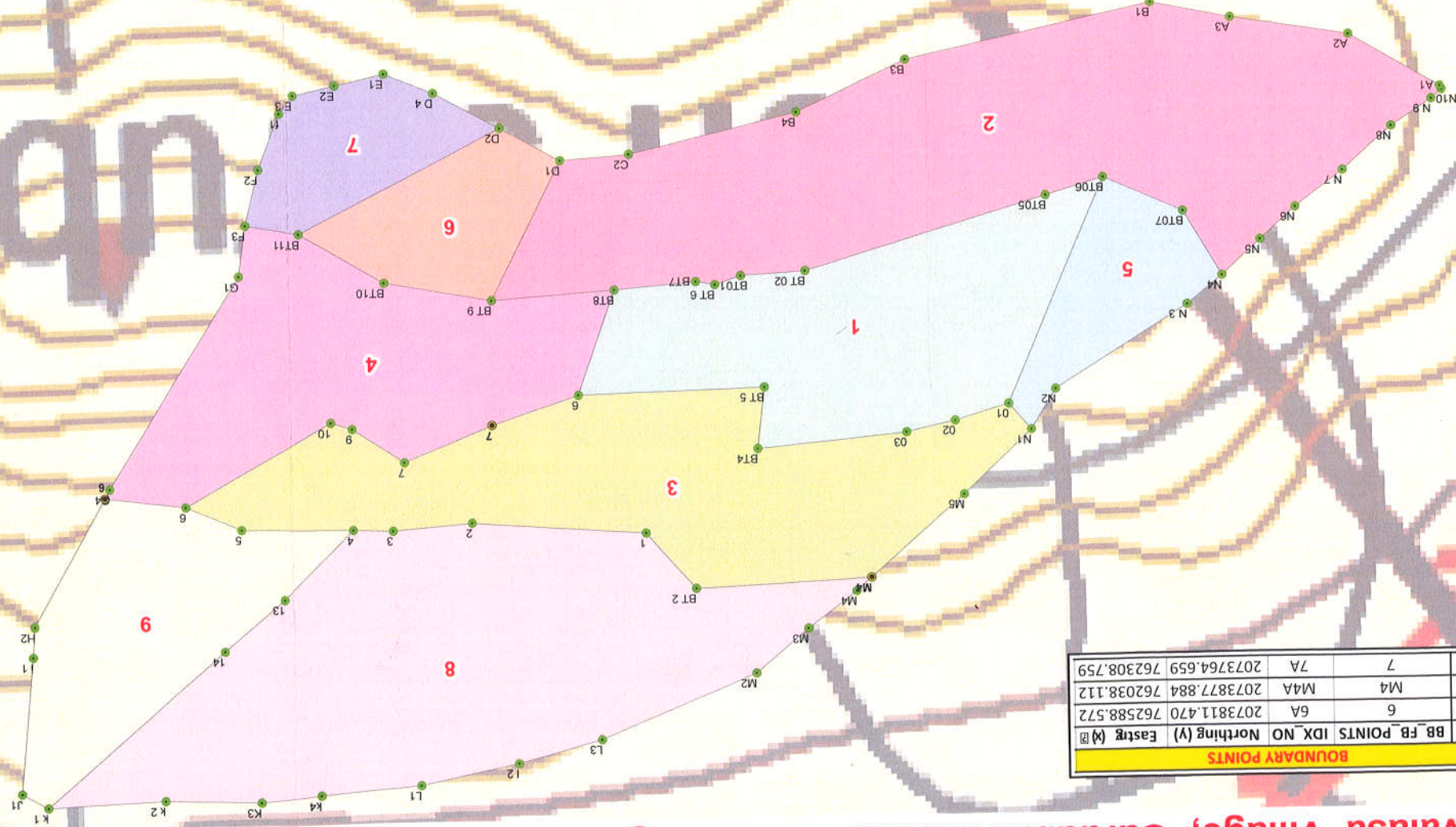


Location Map of the Proposed Compensatory Afforestation Land Over an extent of 32.23 Ha (OR) 79.59 Acres in Sy.No.279 of Gottivalasa Village, Garubilli Mandal of Vizianagaram District, A.P.State.



1:3000



BOUNDARY POINTS			
ID	BB	FB	POINTS
1	6A	2073871.470	762588.572
2	M4A	2073764.659	762308.759
3	7A	2073764.659	762308.759

S.NO	ROAD NAME	AREA (in Ha)	AREA (in Ac)
1	Nanda to Kodama Road	3.76	9.28
2	Savarapadu to Kondakoneru	7.47	18.45
3	NH-26 at 474/6 to Karadavalasa	4.72	11.65
4	Diguvasembi to Thonam via Dippalapadu	3.69	9.11
5	Kuntam Road to Tummingudi via Metagudi	1.16	2.87
6	Roddavalasa to Kankanapalli	1.24	3.06
7	Neelamvalasa to Gummidiguda	1.16	2.87
8	Vetaganivalasa to Araku road via Sathani	6.52	16.11
9	Azuru to Pandirimamdivalasa via Chakiravalasa	2.51	6.19
TOTAL		32.23	79.59

CA AREAS	
1	
2	
3	
4	
5	
6	
7	
8	
9	

SRI JYOTHI ENGINEERING CONSULTANCY,
B/O ELURU-833832249.

EXECUTIVE ENGINEER
PANCHAYAT RAO
P.T.U., VIZIANAGARAM.

S.No	Name	North (Y)	East (X)	Elevation (m)	Latitude	Longitude
1	BASE	2076831.203160	755825.681719	122.425	18.76736717	83.42617167
2	A1	2073533.587530	761624.861784	179.339	18.73686960	83.48187202
3	A2	2073495.275610	761690.551254	179.303	18.73651541	83.48187202
4	A3	2073481.895500	761774.871350	170.299	18.73683839	83.48266939
5	B1	2073470.041290	761832.039444	161.729	18.73626977	83.48320963
6	B3	2073508.206300	762008.827293	184.812	18.73659213	83.48489016
7	B4	2073544.607020	762087.299613	185.208	18.73691093	83.48536369
8	C2	2073572.834210	762208.068494	186.257	18.73715059	83.48678699
9	D1	2073576.283560	762257.329453	168.801	18.73717553	83.48725432
10	D2	2073552.422010	762300.145658	189.669	18.73695468	83.48765695
11	D4	2073526.547030	762347.862356	190.266	18.73671503	83.48810576
12	E1	2073512.114210	762383.333675	168.951	18.73658024	83.48844002
13	E2	2073519.818040	762418.196292	200.005	18.73664541	83.48877145
14	E3	2073526.309880	762448.235681	207.635	18.73670024	83.48905700
15	F1	2073539.297000	762458.613911	193.119	18.73681620	83.48915708
16	F2	2073578.812410	762474.256519	241.961	18.737371102	83.48931056
17	F3	2073618.818030	762484.026206	263.578	18.73755102	83.48940844
18	G1	2073655.177280	762489.359717	292.946	18.73785865	83.48946381
19	G4	2073805.157880	762584.970499	190.937	18.73920081	83.49038981
20	H2	2073902.140870	762640.301104	168.917	18.74006953	83.49092705
21	I1	2073923.801360	762641.957911	145.526	18.74026490	83.49094562
22	J1	2074021.078550	762651.566200	124.783	18.74114203	83.49104957
23	K1	2074031.505890	762632.591595	128.014	18.74123858	83.49087112
24	K2	2074028.562270	762548.464058	126.547	18.74122262	83.49007340
25	K3	2074030.758170	762479.033288	124.562	18.74125120	83.48941566
26	L2	2074006.297110	762292.442393	126.787	18.74105374	83.48765346
27	L4	2074026.673500	762435.650734	122.998	18.74121980	83.48900376
28	L1	2074021.430520	762364.308538	124.732	18.74118145	83.48832710
29	L3	2073990.205900	762233.287651	127.859	18.74091602	83.48708120
30	M2	2073944.806790	762121.858320	154.050	18.74052014	83.48601912
31	M3	2073913.534670	762084.075516	157.333	18.7404253	83.48566899
32	M4	2073887.278660	762049.032063	133.556	18.74000986	83.48532129
33	M5	2073819.692490	761970.470055	153.528	18.73940949	83.48456778
34	N1	2073773.877780	761921.683004	161.468	18.73900191	83.48409935
35	N2	2073745.183470	761903.613992	170.301	18.73874513	83.48392431
36	N3	2073686.471820	761808.356779	175.600	18.73822699	83.48301376
37	N4	2073666.336770	761783.335459	172.459	18.73804833	83.48277396
38	N5	2073641.214410	761755.862533	178.974	18.73782494	83.48251027
39	N6	2073618.317250	761730.402895	169.895	18.73762139	83.48226595
40	N7	2073592.668750	761696.117722	171.405	18.73739411	83.48193763
41	N9	2073542.558390	761660.514219	160.441	18.73711751	83.48159609
42	N8	2073561.538940	761631.389466	156.495	18.73694978	83.48131753
43	N10	2073536.102650	761623.620811	154.700	18.73689247	83.48124308
44	BT02	2073658.196240	762082.641327	213.992	18.73793716	83.48560955
45	BT2	2073883.920370	762164.295804	142.459	18.73907390	83.48596687
46	BT4	2073784.590880	762118.580747	165.551	18.7396502	83.48596687
47	BT5	2073740.565510	762113.290595	172.128	18.73867705	83.48591012
48	BT6	2073666.968520	762147.683415	210.725	18.73800817	83.48635739
49	BT7	2073664.700750	762161.457669	204.492	18.73798596	83.48622714
50	BT8	2073669.638140	762219.983312	210.867	18.73802317	83.48691272
51	BT9	2073675.479910	762307.824163	222.911	18.73806485	83.48774600
52	BT10	2073660.927320	762129.272220	206.049	18.73795594	83.48605185
53	BT05	2073606.865940	761909.082432	225.876	18.73749552	83.48395787
54	BT06	2073594.643960	761867.495850	211.965	18.73739040	83.4836212
55	BT07	2073619.817140	761810.749443	215.160	18.73762483	83.48302763
56	BT10	2073661.759630	762385.641069	242.121	18.73793116	83.48848169
57	BT11	2073625.738860	762445.633244	237.561	18.73759835	83.48904549
58	1	2073755.219860	761937.567486	167.965	18.73883148	83.48424743
59	2	2073766.889660	761976.216259	170.797	18.73893199	83.48461527
60	3	2073774.777620	762011.592059	170.397	18.7389876	83.48495159
61	4	2073838.069900	762409.827504	187.343	18.73952007	83.48873425
62	5	2073836.109840	762490.156727	213.645	18.73942225	83.48949531
63	6	2073819.062430	762529.997692	191.725	18.73933330	83.48987065
64	6	2073744.514720	762246.715585	184.612	18.73869589	83.48717597
65	7	2073790.268020	762372.745373	153.661	18.73909313	83.48837647
66	9	2073765.778450	762409.5939173	228.364	18.73886737	83.48872195
67	10	2073761.131600	762424.978649	228.380	18.73882346	83.48886766
68	13	2073886.413380	762459.974835	157.923	18.73995027	83.48921592
69	14	2073922.820620	762503.779332	148.042	18.74027348	83.48963590
70	1	2073843.794280	762199.961935	157.507	18.73959822	83.48674599
71	2	2073834.192350	762324.275095	178.197	18.73949585	83.48792291
72	3	2073839.062790	762381.648004	170.920	18.73953260	83.48846731