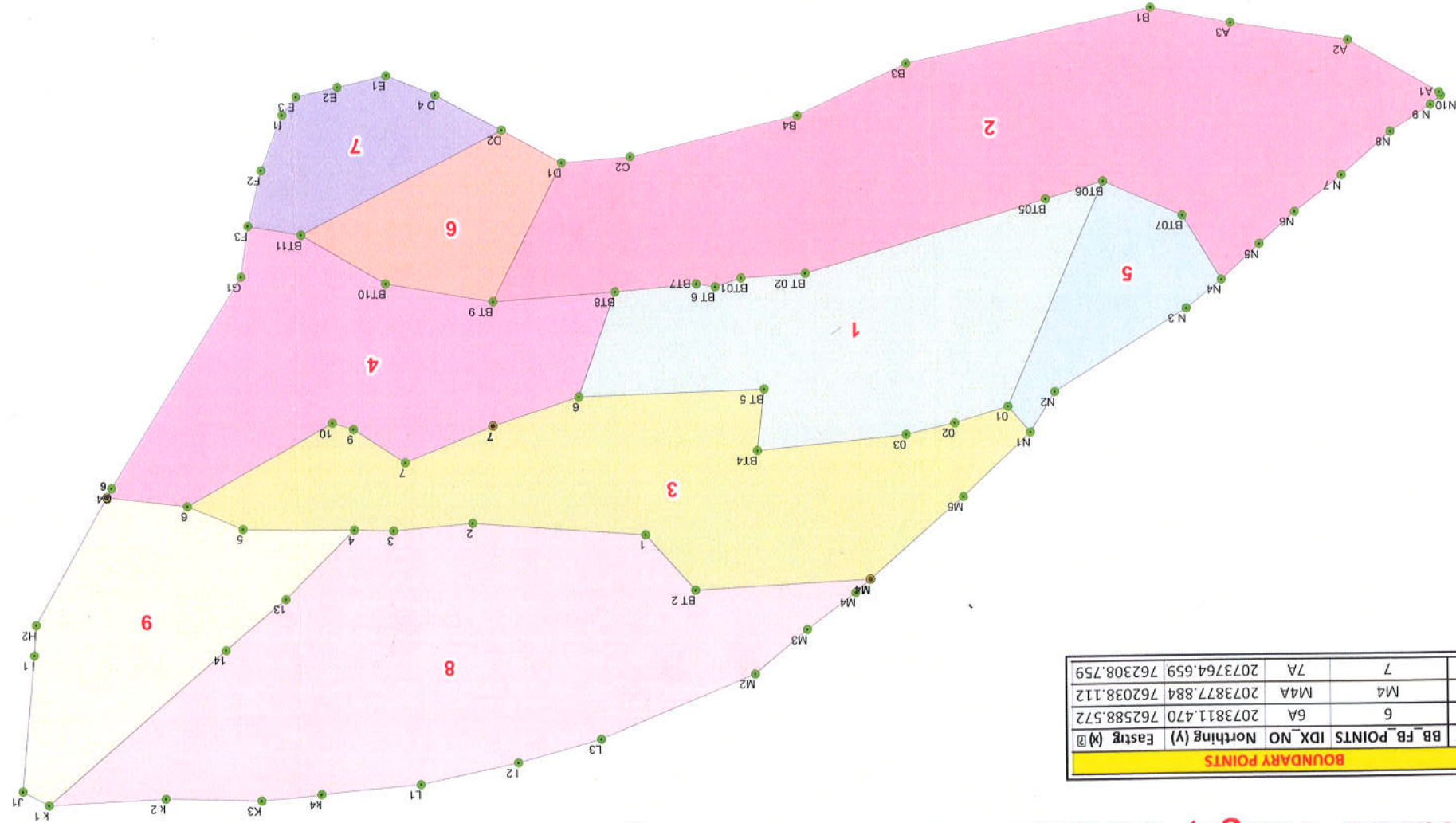


Map Showing the Proposed Compensatory Afforestation Land Over an extent of 32.23 Ha (OR) 79.59 Acres in Sy.No.279 of Gottivalasa Village, Garubilli Mandal of Vizianagaram District, A.P.State.

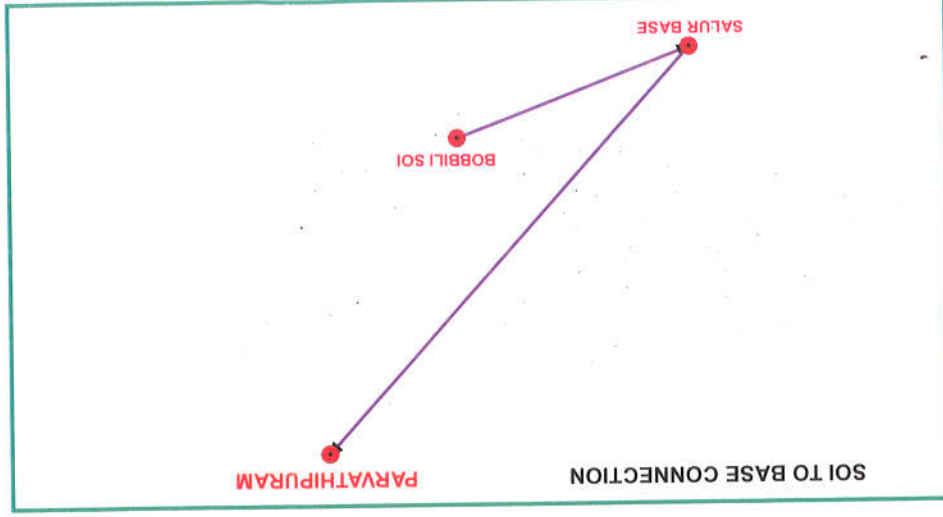


1:3000

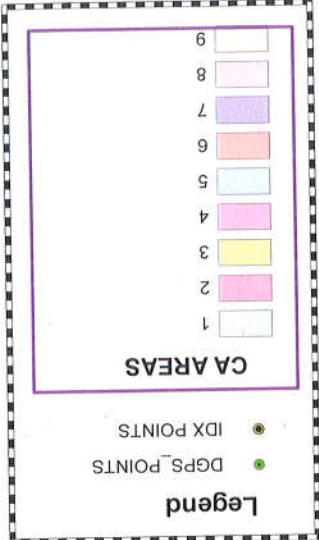


ID	BB_FB_POINTS	IDX_NO	North (Y)	East (X)
1	6A	2073811.470	762588.572	
2	M4A	2073877.884	762038.112	
3	7A	2073764.659	762308.759	

S.No	Name	North (Y)	East (X)	Elevation (m)	Latitude	Longitude
1	BASE	2076831.203	75825.681	122.425	18.7673617	83.4261767
2	A1	2073533.587	161624.861	152.339	18.7368696	83.4812545
3	A2	2073495.275	161690.551	179.303	18.7365154	83.4818720
4	A3	2073481.895	161774.871	170.299	18.7363839	83.4826693
5	B1	2073470.041	161729.039	161.729	18.7362697	83.4832093
6	B3	2073508.206	162008.827	184.812	18.7365921	83.4848901
7	B4	2073544.607	162087.299	185.208	18.7369109	83.4856869
8	C2	2073572.834	162208.068	186.257	18.7371505	83.4867869
9	D1	2073576.283	162257.329	168.801	18.7371753	83.4872543
10	D2	2073552.422	162300.145	189.669	18.7369546	83.4876595
11	D4	2073526.547	162347.862	190.266	18.7367150	83.4881076
12	E1	2073512.114	162383.333	168.951	18.7365802	83.4884402
13	E2	2073519.818	162418.196	200.005	18.7366454	83.4887145
14	E3	2073526.309	162448.235	207.635	18.7367002	83.4890570
15	F1	2073539.297	162458.613	193.119	18.7368162	83.4891578
16	F2	2073578.812	162474.256	241.961	18.7371710	83.4893105
17	F3	2073618.818	162484.026	263.578	18.7375310	83.4894084
18	G1	2073655.177	162489.359	292.946	18.7378585	83.4894638
19	G4	2073805.157	162584.970	190.937	18.7392081	83.4903898
20	H2	2073902.140	162640.301	168.917	18.7400693	83.4909270
21	I1	2073923.801	162641.957	145.526	18.7411814	83.4910495
22	J1	2074021.078	162651.566	124.783	18.7414203	83.4910495
23	K1	2074031.505	162632.591	128.014	18.7412385	83.4908712
24	K2	2074028.562	162548.464	126.547	18.7412262	83.4900734
25	K3	2074030.758	162479.033	124.562	18.7412512	83.4894156
26	K4	2074026.673	162435.630	122.998	18.7412198	83.4890076
27	L2	2074006.297	162293.442	126.787	18.7410537	83.4876534
28	L1	2074021.430	162364.308	124.732	18.7411814	83.4883271
29	L3	2073990.205	162233.287	127.859	18.7409160	83.4870812
30	M2	2073944.806	162121.858	154.050	18.7405204	83.4860191
31	M3	2073913.534	162084.075	157.333	18.7402425	83.4856568
32	M4	2073887.278	162049.032	133.556	18.7394094	83.4845677
33	M5	2073819.692	161970.700	153.528	18.7394094	83.4845677
34	N1	2073773.872	161921.683	161.468	18.7390019	83.4840935
35	N2	2073745.183	161903.613	170.301	18.7387451	83.4839243
36	N3	2073686.471	161808.356	175.600	18.7382269	83.4830137
37	N4	2073666.336	161783.335	172.459	18.7380483	83.4827739
38	N5	2073641.214	161755.862	178.974	18.7378249	83.4825102
39	N6	2073618.317	161730.402	169.895	18.7376213	83.4822659
40	N7	2073592.668	161696.117	171.405	18.7373941	83.4819373
41	N8	2073542.558	161631.385	156.495	18.7369478	83.4813175
42	N8	2073561.538	161660.514	160.441	18.7371175	83.4815969
43	N10	2073536.102	161623.620	154.700	18.7368924	83.4812430
44	BT02	2073658.196	162082.641	213.992	18.7379371	83.4856095
45	BT2	2073883.920	162164.295	142.459	18.7399650	83.4864132
46	BT4	2073784.590	162118.580	165.551	18.7390739	83.4856687
47	BT5	2073740.565	162113.206	172.128	18.7386770	83.4859101
48	BT6	2073666.968	162147.683	210.725	18.7380081	83.4862271
49	BT7	2073664.700	162161.457	204.492	18.7379859	83.4863573
50	BT8	2073669.638	162219.983	210.867	18.7380231	83.4869122
51	BT9	2073675.479	162307.824	222.911	18.7380648	83.4874600
52	BT10	2073660.927	162329.272	206.049	18.7379594	83.4860518
53	BT105	2073606.865	161909.082	225.876	18.7374952	83.4839578
54	BT106	2073594.643	161867.495	211.965	18.7373904	83.4835612
55	BT107	2073619.817	161810.749	215.160	18.7376248	83.4830276
56	BT110	2073661.759	161669.641	242.121	18.7379316	83.4848416
57	BT111	2073625.738	161445.633	237.561	18.7375983	83.4890454
58	1	2073755.219	161937.567	167.965	18.7388314	83.4842474
59	2	2073766.889	161976.216	170.797	18.7389319	83.4846152
60	3	2073774.777	162011.592	170.397	18.7389876	83.4849515
61	4	2073838.069	162049.827	187.343	18.7395207	83.4887342
62	5	2073836.109	162490.156	213.645	18.7394225	83.4894953
63	6	2073819.062	162430.769	191.725	18.7393330	83.4898706
64	7	2073790.268	162372.745	153.661	18.7390913	83.4883764
65	8	2073765.778	162409.539	228.364	18.7388673	83.4887219
66	9	2073737.131	162424.978	228.380	18.7388234	83.4886766
67	10	2073737.131	162424.978	228.380	18.7388234	83.4886766
68	13	2073886.413	162459.974	157.923	18.7399502	83.4892159
69	14	2073922.820	162503.779	148.042	18.7402734	83.4896359
70	1	2073843.794	162199.961	157.507	18.7395822	83.4867459
71	2	2073834.192	162324.275	178.197	18.7394958	83.4872291
72	3	2073839.062	162790.648	170.920	18.7395326	83.4884673



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 47/4 to Karadavalasa	4.72	11.65
4	Diguvasembi to Thonam via Dipalapadu	3.69	9.11
5	Kuntam Road to Tumtiguddi via Metaguddi	1.16	2.87
6	Roddavalasa to Kankanapalli	1.24	3.06
7	Neelavalasa 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



SRI JYOTHI ENGINEERING CONSULTANCY,
P.O. BOX 11, GUMMIDIGUDA,
B/O ELURU - 833383, VIZIANAGARAM
Dist., A.P.

EXECUTIVE ENGINEER
PANCHAYAT RAJ
P.O. BOX 11, GUMMIDIGUDA,
B/O ELURU - 833383, VIZIANAGARAM
Dist., A.P.