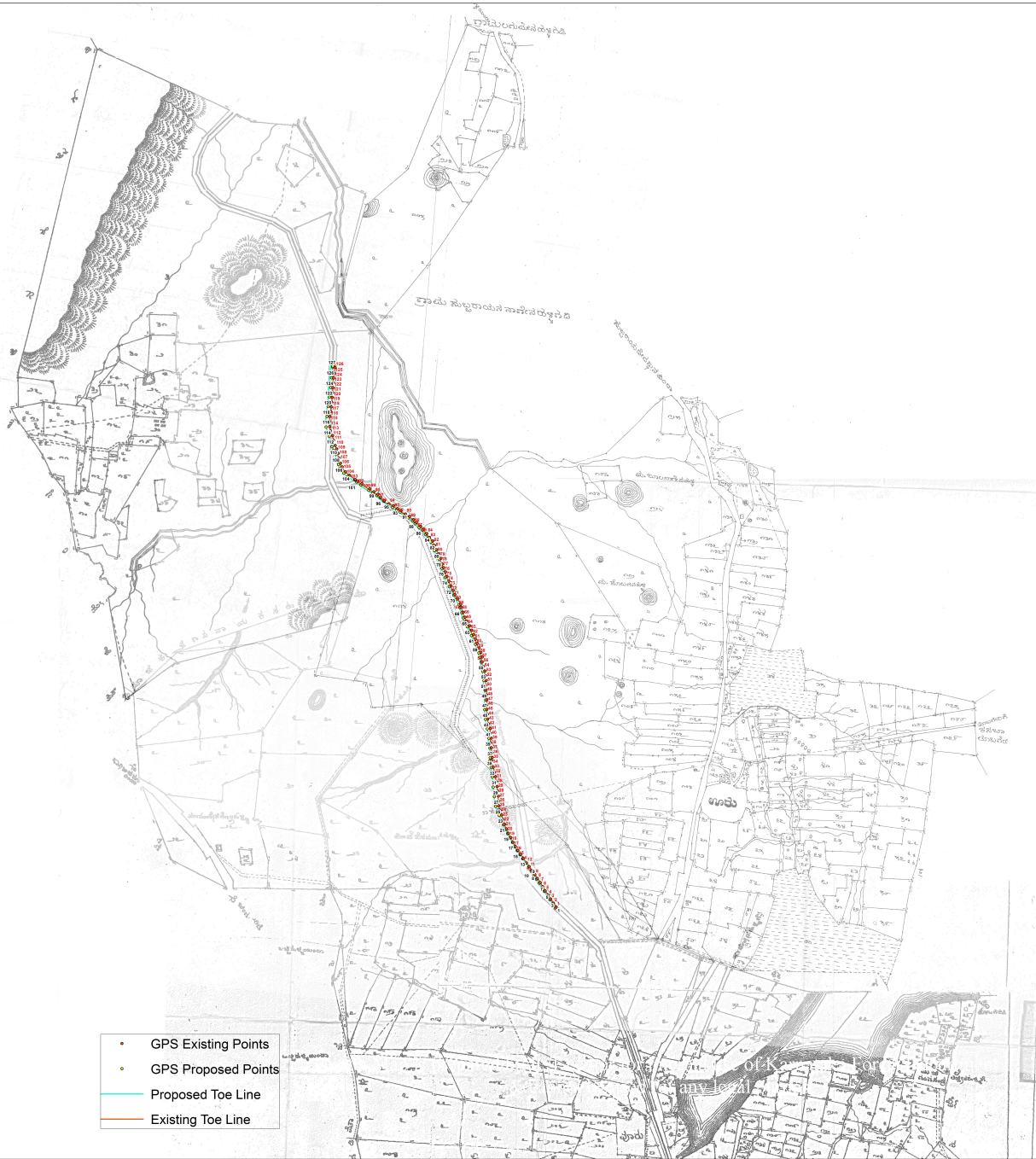


Cadastral for Double railway line between Oddarahalli & Makalidurga Railway Station, Doddaballapura Taluk



1:7,920



Existing Toe Line			Proposed Toe Line		
Sl.No	Longitude	Latitude	Points	Longitude	Latitude
1	77.53593	13.36332	1	77.53598	13.36328
2	77.53590	13.36331	2	77.53575	13.36347
3	77.53567	13.36370	3	77.53561	13.36367
4	77.53555	13.36389	4	77.53551	13.36383
5	77.53541	13.36409	5	77.53537	13.36409
6	77.53529	13.36428	6	77.53524	13.36425
7	77.53518	13.36448	7	77.53513	13.36445
8	77.53505	13.36467	8	77.53500	13.36464
9	77.53492	13.36486	9	77.53488	13.36483
10	77.53480	13.36504	10	77.53475	13.36502
11	77.53469	13.36523	11	77.53463	13.36521
12	77.53452	13.36541	12	77.53449	13.36539
13	77.53438	13.36562	13	77.53435	13.36560
14	77.53425	13.36581	14	77.53422	13.36579
15	77.53413	13.36600	15	77.53410	13.36598
16	77.53400	13.36619	16	77.53397	13.36617
17	77.53389	13.36639	17	77.53387	13.36638
18	77.53379	13.36660	18	77.53376	13.36658
19	77.53368	13.36680	19	77.53364	13.36678
20	77.53359	13.36701	20	77.53353	13.36699
21	77.53350	13.36723	21	77.53344	13.36721
22	77.53342	13.36744	22	77.53334	13.36742
23	77.53338	13.36767	23	77.53325	13.36764
24	77.53329	13.36789	24	77.53315	13.36786
25	77.53323	13.36809	25	77.53308	13.36807
26	77.53322	13.36831	26	77.53303	13.36829
27	77.53322	13.36855	27	77.53303	13.36853
28	77.53319	13.36876	28	77.53301	13.36875
29	77.53316	13.36890	29	77.53297	13.36897
30	77.53313	13.36922	30	77.53298	13.36920
31	77.53309	13.36946	31	77.53294	13.36944
32	77.53304	13.36966	32	77.53292	13.36964
33	77.53298	13.36990	33	77.53289	13.36989
34	77.53292	13.37022	34	77.53283	13.37021
35	77.53295	13.37036	35	77.53285	13.37035
36	77.53294	13.37059	36	77.53286	13.37058
37	77.53291	13.37081	37	77.53284	13.37080
38	77.53286	13.37103	38	77.53279	13.37103
39	77.53291	13.37126	39	77.53279	13.37126
40	77.53287	13.37149	40	77.53277	13.37148
41	77.53287	13.37171	41	77.53272	13.37170
42	77.53278	13.37193	42	77.53267	13.37193
43	77.53275	13.37216	43	77.53264	13.37215
44	77.53273	13.37238	44	77.53262	13.37238
45	77.53271	13.37261	45	77.53261	13.37260
46	77.53272	13.37284	46	77.53260	13.37283
47	77.53271	13.37306	47	77.53266	13.37306
48	77.53270	13.37329	48	77.53266	13.37328
49	77.53268	13.37351	49	77.53263	13.37351
50	77.53268	13.37374	50	77.53261	13.37373
51	77.53269	13.37397	51	77.53259	13.37396
52	77.53267	13.37419	52	77.53256	13.37418
53	77.53264	13.37441	53	77.53253	13.37440
54	77.53256	13.37463	54	77.53250	13.37461
55	77.53252	13.37484	55	77.53246	13.37483
56	77.53252	13.37507	56	77.53242	13.37505
57	77.53246	13.37529	57	77.53237	13.37528
58	77.53237	13.37549	58	77.53230	13.37548
59	77.53229	13.37570	59	77.53220	13.37567
60	77.53220	13.37591	60	77.53212	13.37586
61	77.53212	13.37612	61	77.53201	13.37608
62	77.53202	13.37633	62	77.53191	13.37628
63	77.53193	13.37654	63	77.53182	13.37649
64	77.53179	13.37676	64	77.53169	13.37672
65	77.53172	13.37694	65	77.53163	13.37690
66	77.53163	13.37718	66	77.53156	13.37715
67	77.53153	13.37741	67	77.53148	13.37739
68	77.53152	13.37755	68	77.53143	13.37752
69	77.53138	13.37780	69	77.53129	13.37777
70	77.53124	13.37801	70	77.53118	13.37798
71	77.53115	13.37821	71	77.53107	13.37817
72	77.53106	13.37841	72	77.53096	13.37838
73	77.53096	13.37864	73	77.53087	13.37860
74	77.53087	13.37885	74	77.53078	13.37882
75	77.53080	13.37907	75	77.53071	13.37904
76	77.53071	13.37927	76	77.53064	13.37924
77	77.53065	13.37944	77	77.53057	13.37940
78	77.53059	13.37971	78	77.53050	13.37967
79	77.53050	13.37992	79	77.53041	13.37988
80	77.53038	13.38011	80	77.53029	13.38007
81	77.53029	13.38032	81	77.53023	13.38029
82	77.53021	13.38053	82	77.53011	13.38048
83	77.53005	13.38069	83	77.52999	13.38066
84	77.52992	13.38086	84	77.52986	13.38083
85	77.52978	13.38105	85	77.52972	13.38103
86	77.52964	13.38122	86	77.52956	13.38116
87	77.52944	13.38140	87	77.52937	13.38133
88	77.52930	13.38154	88	77.52924	13.38147
89	77.52911	13.38169	89	77.52910	13.38162
90	77.52892	13.38186	90	77.52886	13.38174
91	77.52870	13.38196	91	77.52866	13.38189
92	77.52854	13.38206	92	77.52850	13.38199
93	77.52836	13.38220	93	77.52830	13.38212
94	77.52813	13.38229	94	77.52811	13.38226
95	77.52791	13.38243	95	77.52780	13.38240
96	77.52774	13.38261	96	77.52771	13.38257
97	77.52761	13.38274	97	77.52758	13.38268
98	77.52742	13.38286	98	77.52747	13.38280
99	77.52722	13.38300	99	77.52717	13.38293
100	77.52685	13.38324	100	77.52689	13.38318
101	77.52665	13.38336	101	77.52661	13.38332
102	77.52653	13.38344	102	77.52651	13.38342
103	77.52625	13.38364	103	77.52616	13.38359
104	77.52608	13.38381	104	77.52599	13.38374
105	77.52592	13.38404	105	77.52582	13.38398
106	77.52584	13.38421	106	77.52568	13.38439
107	77.52578	13.38444	107	77.52562	13.38463
108	77.52573	13.38466	108	77.52552	13.38482
109	77.52566	13.38488	109	77.52543	13.38498
110	77.52559	13.38504	110	77.52535	13.38524
111	77.52552	13.38526	111	77.52531	13.38548
112	77.52547	13.38551	112	77.52523	13.38570
113	77.52538	13.38572	113	77.52516	13.38591
114	77.52534	13.38593	114	77.52510	13.38617
115	77.52533	13.38617	115	77.52502	13.38641
116	77.52534	13.38640	116	77.52502	13.38663
117	77.52539	13.38663	117	77.52503	13.38686
118	77.52542	13.38685	118	77.52503	13.38709
119	77.52544	13.38706	119	77.52504	13.38731
120	77.52547	13.38730	120	77.52504	13.38754
121	77.52549	13.38753	121	77.52504	13.38776
122	77.52551	13.38775	122	77.52504	13.38799
123	77.52552	13.38796	123	77.52504	13.38821
124	77.52555	13.38820	124	77.52504	13.38844
125	77.52558	13.38843	125	77.52504	13.38867
126	77.52563	13.38870	126	77.52504	13.38890
127	77.52563	13.38870	127	77.52504	13.38890