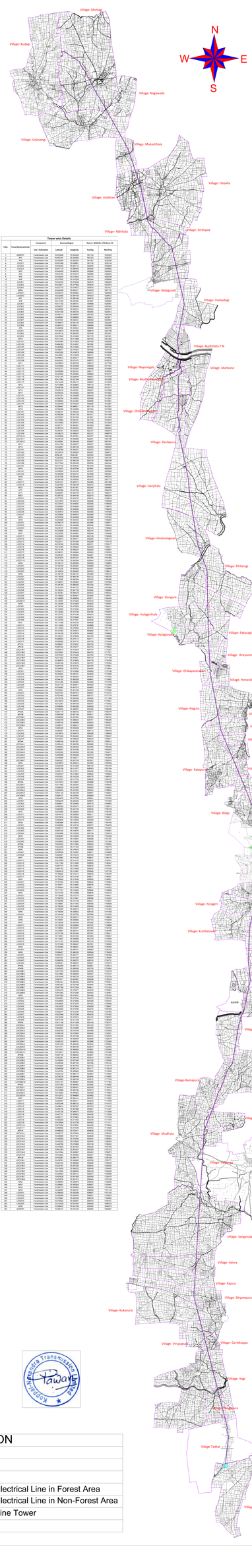
GEO-REFERENCED DGPS DRAWING FOR THE DIVERSION OF 7.562 HA. OF FOREST LAND IN MANNERALA , MAVINAITAGI VILLAGES OF KUSHTAGI TALUK,KOPPAL DISTRICT FOR THE CONSTRUCTION OF 400KV D/C (QUAD) KOPPAL PS - NARENDRA (NEW) TRANSMISSION LINE



KEPCO (JV) QUAD KOPPAL-NARENDRA(NEW) TRANSMISSION LINE
20M INTERVAL PILLAR COORDINATE IN FOREST AREA PROPOSED FOR DIVERSION

SL NO	EASTING	NORTHING	LATITUDE	LONGITUDE	DESCRIPTION
1	609941	1757516	15.894320	76.020884	KN-1
2	609974	1757475	15.893948	76.021208	KN-2
3	609934	1757497	15.894152	76.020914	KN-3
4	609967	1757456	15.893780	76.021219	KN-4
5	609977	1757478	15.893985	76.020841	KN-5
6	609959	1757437	15.893612	76.021030	KN-6
7	609990	1757460	15.893817	76.020779	KN-7
8	609952	1757419	15.893445	76.021080	KN-8
9	609912	1757441	15.893649	76.020786	KN-9
10	609945	1757400	15.893277	76.021011	KN-10
11	609905	1757423	15.893481	76.020637	KN-11
12	609938	1757382	15.893108	76.020882	KN-12
13	609897	1757404	15.893313	76.020567	KN-13
14	609930	1757363	15.892941	76.020872	KN-14
15	609890	1757385	15.893145	76.020498	KN-15
16	609923	1757344	15.892773	76.020815	KN-16
17	609882	1757367	15.892978	76.020428	KN-17
18	609915	1757326	15.892605	76.020733	KN-18
19	609875	1757348	15.892810	76.020359	KN-19
20	609908	1757307	15.892438	76.020664	KN-20
21	609868	1757330	15.892642	76.020290	KN-21
22	609901	1757289	15.892270	76.020604	KN-22
23	609860	1757311	15.892474	76.020220	KN-23
24	609893	1757270	15.892102	76.020525	KN-24
25	609853	1757292	15.892306	76.020151	KN-25
26	609886	1757251	15.891934	76.020456	KN-26
27	609846	1757274	15.892138	76.020081	KN-27
28	609879	1757233	15.891766	76.020386	KN-28
29	609838	1757255	15.891971	76.020012	KN-29
30	609871	1757214	15.891598	76.020317	KN-30
31	609831	1757237	15.891803	76.020942	KN-31
32	609864	1757196	15.891430	76.020247	KN-32
33	609824	1757218	15.891635	76.020873	KN-33
34	609857	1757177	15.891263	76.020178	KN-34
35	609816	1757199	15.891467	76.020804	KN-35
36	609849	1757158	15.891095	76.020109	KN-36
37	609809	1757181	15.891299	76.020734	KN-37
38	609842	1757140	15.890927	76.020039	KN-38
39	609802	1757162	15.891131	76.020665	KN-39
40	609835	1757121	15.890759	76.020970	KN-40
41	609794	1757144	15.890964	76.020595	KN-41
42	609827	1757103	15.890591	76.020900	KN-42
43	609787	1757125	15.890796	76.020526	KN-43
44	609820	1757084	15.890423	76.020831	KN-44
45	609780	1757106	15.890628	76.020456	KN-45
46	609813	1757065	15.890256	76.020762	KN-46
47	609772	1757088	15.890461	76.020387	KN-47
48	609805	1757047	15.890088	76.020692	KN-48
49	609765	1757069	15.890292	76.020317	KN-49
50	609798	1757028	15.889920	76.020623	KN-50
51	609758	1757050	15.890124	76.020248	KN-51
52	609791	1757013	15.889752	76.020553	KN-52
53	609750	1757032	15.889957	76.020179	KN-53
54	609783	1756991	15.889584	76.020484	KN-54
55	609743	1757013	15.889789	76.020109	KN-55
56	609776	1756972	15.889416	76.020415	KN-56
57	609736	1756995	15.889621	76.020040	KN-57
58	609769	1756954	15.889249	76.020345	KN-58
59	609728	1756976	15.889453	76.020970	KN-59
60	609761	1756935	15.889081	76.020276	KN-60
61	609721	1756957	15.889285	76.020901	KN-61
62	609754	1756916	15.888913	76.020207	KN-62
63	609714	1756939	15.889118	76.020831	KN-63
64	609747	1756898	15.888745	76.020137	KN-64
65	609707	1756920	15.888950	76.020762	KN-65
66	609739	1756879	15.888577	76.020068	KN-66
67	609699	1756901	15.888782	76.020693	KN-67
68	609732	1756861	15.888409	76.020998	KN-68
69	609692	1756883	15.888614	76.020623	KN-69
70	609724	1756842	15.888241	76.020929	KN-70
71	609684	1756864	15.888446	76.020554	KN-71
72	609717	1756823	15.888074	76.020860	KN-72
73	609677	1756846	15.888278	76.020485	KN-73
74	609710	1756805	15.887906	76.020790	KN-74
75	609670	1756827	15.888111	76.020415	KN-75
76	609702	1756786	15.887738	76.020721	KN-76
77	609662	1756808	15.887943	76.020346	KN-77
78	609695	1756768	15.887570	76.020651	KN-78
79	609655	1756790	15.887775	76.020276	KN-79
80	609688	1756749	15.887402	76.020582	KN-80
81	609648	1756771	15.887607	76.020207	KN-81
82	609680	1756730	15.887235	76.020512	KN-82
83	609640	1756753	15.887439	76.020137	KN-83
84	609673	1756712	15.887067	76.020443	KN-84
85	609633	1756734	15.887271	76.020068	KN-85
86	609666	1756693	15.886899	76.020374	KN-86
87	609625	1756716	15.887104	76.020998	KN-87
88	609658	1756675	15.886731	76.020304	KN-88
89	609618	1756697	15.886936	76.020929	KN-89
90	609651	1756656	15.886563	76.020235	KN-90
91	609611	1756678	15.886768	76.020859	KN-91
92	609644	1756637	15.886395	76.020165	KN-92
93	609603	1756660	15.886600	76.020790	KN-93
94	609636	1756619	15.886227	76.020496	KN-94
95	609596	1756641	15.886432	76.020721	KN-95
96	609629	1756600	15.886059	76.020027	KN-96
97	609589	1756623	15.886264	76.020651	KN-97
98	609622	1756582	15.885892	76.020957	KN-98
99	609581	1756604	15.886097	76.020582	KN-99
100	609614	1756563	15.885724	76.020888	KN-100
101	609574	1756585	15.885929	76.020513	KN-101
102	609607	1756544	15.885556	76.020818	KN-102
103	609567	1756567	15.885761	76.020443	KN-103
104	609600	1756526	15.885388	76.020749	KN-104
105	609560	1756548	15.885593	76.020373	KN-105
106	609592	1756507	15.885220	76.020680	KN-106
107	609553	1756530	15.885425	76.020304	KN-107
108	609585	1756489	15.885052	76.020610	KN-108
109	609545	1756511	15.885257	76.020234	KN-109
110	609578	1756470	15.884885	76.020541	KN-110
111	609537	1756492	15.885090	76.020165	KN-111
112	609571	1756451	15.884717	76.020471	KN-112
113	609530	1756474	15.884922	76.020096	KN-113
114	609563	1756433	15.884549	76.020402	KN-114
115	609523	1756455	15.884754	76.020026	KN-115
116	609556	1756414	15.884381	76.020333	KN-116
117	609515	1756437	15.884586	76.020957	KN-117
118	609548	1756396	15.884213	76.020263	KN-118
119	609508	1756418	15.884418	76.020887	KN-119
120	609541	1756377	15.884046	76.020194	KN-120
121	609501	1756399	15.884250	76.020818	KN-121
122	609534	1756358	15.883878	76.020124	KN-122
123	609493	1756381	15.884083	76.020748	KN-123
124	609526	1756340	15.883710	76.020055	KN-124
125	609486	1756362	15.883915	76.020679	KN-125
126	609519	1756321	15.883542	76.020986	KN-126
127	609479	1756344	15.883747	76.020610	KN-127
128	609512	1756302	15.883374	76.020916	KN-128
129	609471	1756325	15.883579	76.020240	KN-129
130	609504	1756284	15.883206	76.020847	KN-130
131	609464	1756306	15.883411	76.020471	KN-131
132	609497	1756265	15.883038	76.020777	KN-132
133	609457	1756288	15.883243	76.020401	KN-133
134	609490	1756247	15.882870	76.020708	KN-134
135	609449	1756269	15.883076	76.020332	KN-135
136	609482	1756228	15.882703	76.020639	KN-136
137	609442	1756251	15.882908	76.020262	KN-137
138	609475	1756209	15.882535	76.020569	KN-138
139	609435	1756232	15.882740	76.020193	KN-139
140	609468	1756191	15.882367	76.020500	KN-140
141	609427	1756213	15.882572	76.020124	KN-141
142	609460	1756172	15.882199	76.020430	KN-142
143	609420	1756195	15.882404	76.020054	KN-143
144	609453	1756154	15.882031	76.020361	KN-144
145	609413	1756176	15.882236	76.020985	KN-145
146	609446	1756135	15.881863	76.020292	KN-146
147	609405	1756158	15.882068	76.020915	KN-147
148	609438	1756116	15.881696	76.020222	KN-148
149	609398	1756139	15.881901	76.021846	KN-149
150	609431	1756098	15.881528	76.020153	KN-150
151	609391	1756120	15.881733	76.021776	KN-151
152	609424	1756079	15.881360	76.020083	KN-152
153	609383	1756102	15.881565	76.021707	KN-153
154	609416	1756061	15.881192	76.020014	KN-154
155	609376	1756083	15.881397	76.021638	KN-155
156	609409	1756042	15.881024	76.021945	KN-156
157	609368	1756064	15.881229	76.021568	KN-157
158	609402	1756023	15.880856	76.021875	KN-158
159	609361	1756046	15.881062	76.021499	KN-159
160	609394	1756005	15.880688	76.021806	KN-160
161	609354	1756027	15.880894	76.021429	KN-161
162	609387	1755986	15.880521	76.021736	KN-162
163	609346	1756009	15.880726	76.021360	KN-163
164	609380	1755968	15.880353	76.021667	KN-164
165	609339	1755990	15.880558	76.021290	KN-165
166	609376	1755959	15.880273	76.021634	KN-166
167	609332	1755973	15.880390	76.021221	KN-167
168	609327	1755960	15.880283	76.021177	KN-168

Village Wise Area Statement

Sr. No.	District	Village	Forest Area Length in m (RDF)	Forest Area Length in km (RDF)	Non Forest Area Length in m (RDF)	Non Forest Area Length in km (RDF)	Remarks
1	Koppal (Koppal)	Kudagi	0	0	1100	1.1	Transmission line
2	Koppal (Koppal)	Nagawada	0	0	6250	6.25	Transmission line
3	Koppal (Koppal)	Gogawada	0	0	568	0.568	Transmission line
4	Koppal (Koppal)	Kalasangi	0	0	1315	1.315	Transmission line
5	Koppal (Koppal)	Golasangi	0	0	3111	3.111	Transmission line
6	Koppal (Koppal)	Mukarthala	0	0	2624	2.624	Transmission line
7	Koppal (Koppal)	Heballa	0	0	1152	1.152	Transmission line
8	Koppal (Koppal)	Umbhani	0	0	2004	2.004	Transmission line
9	Koppal (Koppal)	Abhihala	0	0	1066	1.066	Transmission line
10	Koppal (Koppal)	Kirshyala	0	0	941	0.941	Transmission line
11	Koppal (Koppal)	Nidagunki	0	0	1027	1.027	Transmission line
12	Koppal (Koppal)	Vadavadgi	0	0	2364	2.364	Transmission line
13	Koppal (Koppal)	Budihala P N	0	0	3123	3.123	Transmission line
14	Koppal (Koppal)	Navayengal	0	0	1027	1.027	Transmission line
15	Koppal (Koppal)	Mankani	0	0	1066	1.066	Transmission line
16	Koppal (Koppal)	Mudhanakoppa	0	0	2997	2.997	Transmission line
17	Koppal (Koppal)	Chikkayaranakeri	0	0	2144	2.144	Transmission line
18	Koppal (Koppal)	Devalapur	0	0	2124	2.124	Transmission line
19	Koppal (Koppal)	Garjihala	0	0	3400	3.4	Transmission line
20	Koppal (Koppal)	Hremalageri	0	0	3630	3.63	Transmission line
21	Koppal (Koppal)	Chitaragi	0	0	3176	3.176	Transmission line
22	Koppal (Koppal)	Ganguru	0	0	1399	1.399	Transmission line
23	Koppal (Koppal)	Hulagehala	0	0	1726	1.726	Transmission line
24	Koppal (Koppal)	Kalagonala	0	0	424	0.424	Transmission line
25	Koppal (Koppal)	Rakasagi	0	0	2177	2.177	Transmission line
26	Koppal (Koppal)	Hiresyaranakeri	0	0	1728	1.728	Transmission line
27	Koppal (Koppal)	Chikkayaranakeri	0	0	1439	1.439	Transmission line
28	Koppal (Koppal)	Honaralli	0	0	3127	3.127	Transmission line
29	Koppal (Koppal)	Nagura	0	0	2124	2.124	Transmission line
30	Koppal (Koppal)	Yargionala	0	0	2004	2.004	Transmission line
31	Koppal (Koppal)	Kaduru	0	0	2964	2.964	Transmission line
32	Koppal (Koppal)	Kalagonala	0	0	2997	2.997	Transmission line
33	Koppal (Koppal)	Katapur	0	0	2144	2.144	Transmission line
34	Koppal (Koppal)	Thathakunte	0	0	3400	3.4	Transmission line
35	Koppal (Koppal)	Usalakoppa	0	0	3630	3.63	Transmission line
36	Koppal (Koppal)	Bilagi	0	0	3176	3.176	Transmission line
37	Koppal (Koppal)	Manerala	0	0	1399	1.399	Transmission line
38	Koppal (Koppal)	Mavinatagi	0	0	1726	1.726	Transmission line
39	Koppal (Koppal)	Madhanala	0	0	424	0.424	Transmission line
40	Koppal (Koppal)	Yarageri	0	0	2177	2.177	Transmission line
41	Koppal (Koppal)	Kumbalagal	0	0	1728	1.728	Transmission line
42	Koppal (Koppal)	Benakanahal	0	0	1439	1.439	Transmission line
43	Koppal (Koppal)	Yalabhunchi	0	0	3127	3.127	Transmission line
44	Koppal (Koppal)	Benachamati	0	0	2124	2.124	Transmission line
45	Koppal (Koppal)	Gowadagerri	0	0	2004	2.004	Transmission line
46	Koppal (Koppal)	Ramapura	0	0	2964	2.964	Transmission line
47	Koppal (Koppal)	Balotagi	0	0	2997	2.997	Transmission line
48	Koppal (Koppal)	Chikkopa	0	0	2144	2.144	Transmission line
49	Koppal (Koppal)	Mudhola	0	0	3400	3.4	Transmission line
50	Koppal (Koppal)	Hanagal	0	0	3630	3.63	Transmission line
51	Koppal (Koppal)	Sangankal	0	0	3176	3.176	Transmission line
52	Koppal (Koppal)	Adura	0	0	1399	1.399	Transmission line
53	Koppal (Koppal)	Rajura	0	0	1726	1.726	Transmission line
54	Koppal (Koppal)	Dhyampura	0	0	424	0.424	Transmission line
55	Koppal (Koppal)	Kukanura	0	0	2177	2.177	Transmission line
56	Koppal (Koppal)	Virupapura	0	0	1728	1.728	Transmission line
57	Koppal (Koppal)	Gorlekoppa	0	0	1439	1.439	Transmission line
58	Koppal (Koppal)	Nagi	0	0	3127	3.127	Transmission line
59	Koppal (Koppal)	Kanakapura	0	0	2124	2.124	Transmission line
60	Koppal (Koppal)	Tadkal	0	0	2004	2.004	Transmission line
61	Koppal (Koppal)	Thalahalla	0	0	2964	2.964	Transmission line
62	Koppal (Koppal)	Kanakagiri	0	0	2997	2.997	Transmission line
63	Koppal (Koppal)	Hanamasagar	0	0	2144	2.144	Transmission line
64	Koppal (Koppal)	Kasabe Sankanur	0	0	3400	3.4	Transmission line
65	Koppal (Koppal)	Kasabe Hulegudda	0	0	3630	3.63	Transmission line
66	Koppal (Koppal)	Kasabe Tavaragera	0	0	3176	3.176	Transmission line
67	Koppal (Koppal)	Kasabe Kalkeri	0	0	1399	1.399	Transmission line
68	Koppal (Koppal)	Kasabe Bommanahal	0	0	1726	1.726	Transmission line
69	Koppal (Koppal)	Kasabe Kinnal	0	0	424	0.424	Transmission line
70	Koppal (Koppal)	Kasabe Kinnal	0	0	2177	2.177	Transmission line
71	Koppal (Koppal)	Kasabe Kinnal	0	0	1728	1.728	Transmission line
72	Koppal (Koppal)	Kasabe Kinnal	0	0	1439	1.439	Transmission line
73	Koppal (Koppal)	Kasabe Kinnal	0	0	3127	3.127	Transmission line
74	Koppal (Koppal)	Kasabe Kinnal	0	0	2124	2.124	Transmission line
75	Koppal (Koppal)	Kasabe Kinnal	0	0	2004	2.004	Transmission line
76	Koppal (Koppal)	Kasabe Kinnal	0	0	2964	2.964	Transmission line
77	Koppal (Koppal)	Kasabe Kinnal	0	0	2997	2.997	Transmission line
78	Koppal (Koppal)	Kasabe Kinnal	0	0	2144	2.144	Transmission line
79	Koppal (Koppal)	Kasabe Kinnal	0	0	3400	3.4	Transmission line
80	Koppal (Koppal)	Kasabe Kinnal	0	0	3630	3.63	Transmission line
81	Koppal (Koppal)	Kasabe Kinnal	0	0	3176	3.176	Transmission line
82	Koppal (Koppal)	Kasabe Kinnal	0	0	1399	1.399	Transmission line
83	Koppal (Koppal)	Kasabe Kinnal	0	0	1726	1.726	Transmission line
84	Koppal (Koppal)	Kasabe Kinnal	0	0	424	0.424	Transmission line
85	Koppal (Koppal)	Kasabe Kinnal	0	0	2177	2.177	Transmission line
86	Koppal (Koppal)	Kasabe Kinnal	0	0	1728	1.728	Transmission line
87	Koppal (Koppal)	Kasabe Kinnal	0	0	1439	1.439	Transmission line
88	Koppal (Koppal)	Kasabe Kinnal	0	0	3127	3.127	Transmission line
89	Koppal (Koppal)	Kasabe Kinnal	0	0	2124	2.124	Transmission line
90	Koppal (Koppal)	Kasabe Kinnal	0	0	2004	2.004	Transmission line
91	Koppal (Koppal)	Kasabe Kinnal	0	0	2964	2.964	Transmission line
92	Koppal (Koppal)	Kasabe Kinnal	0	0	2997	2.997	Transmission line
93	Koppal (Koppal)	Kasabe Kinnal	0	0	2144	2.144	Transmission line
94	Koppal (Koppal)	Kasabe Kinnal	0	0	3400	3.4	Transmission line
95	Koppal (Koppal)	Kasabe Kinnal	0	0	3630	3.63	Transmission line
96	Koppal (Koppal)	Kasabe Kinnal	0	0	3176	3.176	Transmission line
97	Koppal (Koppal)	Kasabe Kinnal	0	0	1399	1.399	Transmission line
98	Koppal (Koppal)	Kasabe Kinnal	0	0	1726	1.726	Transmission line
99	Koppal (Koppal)	Kasabe Kinnal	0	0	424	0.424	Transmission line
100	Koppal (Koppal)	Kasabe Kinnal	0	0	2177	2.177	Transmission line
101	Koppal (Koppal)	Kasabe Kinnal	0	0	1728	1.728	Transmission line
102	Koppal (Koppal)	Kasabe Kinnal	0	0	1439	1.439	Transmission line
103	Koppal (Koppal)	Kasabe Kinnal	0	0	3127	3.127	Transmission line
104	Koppal (Koppal)	Kasabe Kinnal	0	0	2124	2.124	Transmission line
105	Koppal (Koppal)	Kasabe Kinnal	0	0	2004	2.004	Transmission line
106	Koppal (Koppal)	Kasabe Kinnal	0	0	2964	2.964	Transmission line
107	Koppal (Koppal)	Kasabe Kinnal	0	0	2997	2.997	Transmission line
108	Koppal (Koppal)	Kasabe Kinnal	0	0	2144	2.144	Transmission line
109	Koppal (Koppal)	Kasabe Kinnal	0	0	3400	3.4	Transmission line
110	Koppal (Koppal)	Kasabe Kinnal	0	0	3630	3.63	Transmission line
111	Koppal (Koppal)	Kasabe Kinnal	0	0	3176	3.176	Transmission line
112	Koppal (Koppal)	Kasabe Kinnal	0	0	1399	1.399	Transmission line
113	Koppal (Koppal)	Kasabe Kinnal	0	0	1726	1.726	Transmission line
114	Koppal (Koppal)	Kasabe Kinnal	0	0	424	0.424	Transmission line
115	Koppal (Koppal)	Kasabe Kinnal	0	0	2177	2.177	Transmission line
116	Koppal (Koppal)	Kasabe Kinnal	0	0	1728	1.728	Transmission line
117	Koppal (Koppal)	Kasabe Kinnal	0	0	1439	1.439	Transmission line
118	Koppal (Koppal)	Kasabe Kinnal	0	0	3127	3.127	Transmission line
119	Koppal (Koppal)	Kasabe Kinnal	0	0	2124	2.124	Transmission line
120	Koppal (Koppal)	Kasabe Kinnal	0	0	2004	2.004	Transmission line
121	Koppal (Koppal)	Kasabe Kinnal	0	0	2964	2.964	Transmission line
122	Koppal (Koppal)	Kasabe Kinnal	0	0	2997	2.997	Transmission line
123	Koppal (Koppal)	Kasabe Kinnal	0	0	2144	2.144	Transmission line
124	Koppal (Koppal)	Kasabe Kinnal	0	0	3400	3.4	Transmission line
125	Koppal (Koppal)	Kasabe Kinnal	0	0	3630	3.63	Transmission line
126	Koppal (Koppal)	Kasabe Kinnal	0	0	3176	3.176	Transmission line
127	Koppal (Koppal)	Kasabe Kinnal	0	0	1399	1.399	Transmission line
128	Koppal (Koppal)	Kasabe Kinnal	0	0	1726	1.726	Transmission line
129	Koppal (Koppal)	Kasabe Kinnal	0	0	424	0.424	Transmission line
130	Koppal (Koppal)	Kasabe Kinnal	0	0	2177	2.177	Transmission line
131	Koppal (Koppal)	Kasabe Kinnal	0	0	1728	1.728	Transmission line
132	Koppal (Koppal)	Kasabe Kinnal	0	0	1439	1.439	Transmission line
133	Koppal (Koppal)	Kasabe Kinnal	0	0	3127	3.127	Transmission line
134	Koppal (Koppal)	Kasabe Kinnal	0	0	2124	2.124	Transmission line
135	Koppal (Koppal)	Kasabe Kinnal	0	0	2004	2.004	Transmission line
136	Koppal (Koppal)	Kasabe Kinnal	0	0	2964	2.964	Transmission line
137	Koppal (Koppal)	Kasabe Kinnal	0	0	2997	2.997	Transmission line
138	Koppal (Koppal)	Kasabe Kinnal	0	0	2144	2.144	Transmission line
139	Koppal (Koppal)	Kasabe Kinnal	0	0	3400	3.4	Transmission line
140	Koppal (Koppal)	Kasabe Kinnal	0	0	3630	3.63	Transmission line
141	Koppal (Koppal)	Kasabe Kinnal	0	0	3176	3.176	Transmission line
142	Koppal (Koppal)	Kasabe Kinnal	0	0	1399	1.399	Transmission line
143	Koppal (Koppal)	Kasabe Kinnal	0	0	1726	1.726	Transmission line
144	Koppal (Koppal)	Kasabe Kinnal	0	0	424	0.424	Transmission line
145	Koppal (Koppal)	Kasabe Kinnal	0	0	2177	2.177	Transmission line
146	Koppal (Koppal)	Kasabe Kinnal	0	0	1728	1.728	Transmission line
147	Koppal (Koppal)	Kasabe Kinnal	0	0	1439	1.439	Transmission line
148	Koppal (Koppal)	Kasabe Kinnal	0	0	3127	3.127	Transmission line
149	Koppal (Koppal)	Kasabe Kinnal	0	0	2124	2.124	Transmission line
150	Koppal (Koppal)	Kasabe Kinnal	0	0	2004	2.004	Transmission line
151	Koppal (Koppal)	Kasabe Kinnal	0	0	2964	2.964	Transmission line
152	Koppal (Koppal)	Kasabe Kinnal	0	0	2997	2.997	Transmission line
153	Koppal (Koppal)	Kasabe Kinnal	0	0	2144	2.144	Transmission line
154	Koppal (Koppal)	Kasabe Kinnal	0	0	3400	3.4	Transmission line
155	Koppal (Koppal)	Kasabe Kinnal	0	0	3630	3.63	Transmission line
156	Koppal (Koppal)	Kasabe Kinnal	0	0	3176	3.176	Transmission line
157	Koppal (Koppal)	Kasabe Kinnal	0	0	1399	1.399	Transmission line
158	Koppal (Koppal)	Kasabe Kinnal	0	0	1726	1.726	Transmission line
159	Koppal (Koppal)	Kasabe Kinnal	0	0	424	0.424	Transmission line
160	Koppal (Koppal)	Kasabe Kinnal	0	0	2177	2.177	Transmission line
161	Koppal (Koppal)	Kasabe Kinnal	0	0	1728	1.728	Transmission line
162	Koppal (Koppal)	Kasabe Kinnal	0	0	1439	1.439	Transmission line
163	Koppal (Koppal)	Kasabe Kinnal	0	0	3127	3.127	Transmission line
164	Koppal (Koppal)	Kasabe Kinnal	0	0	2124	2.124	Transmission line
165	Koppal (Koppal)	Kasabe Kinnal	0	0	2004	2.004	Transmission line
166	Koppal (Koppal)	Kasabe Kinnal	0	0	2964	2.964	Transmission line
167	Koppal (Koppal)	Kasabe Kinnal	0	0	2997	2.997	Transmission line
168	Koppal (Koppal)	Kasabe Kinnal	0	0	2144	2.144	Transmission line
Total			3444	7.562	16857	16.857	

SCALE . Not To Scale

SYMBOL	DESCRIPTION