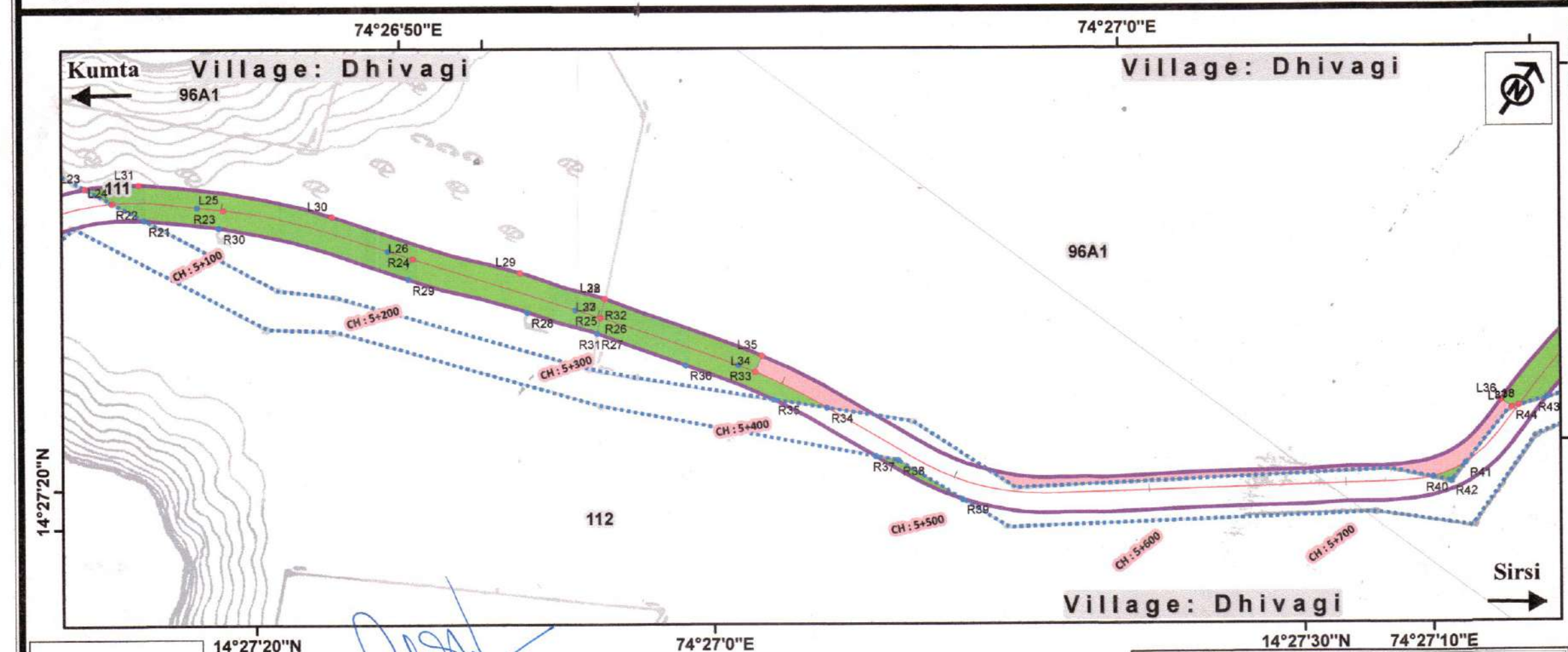
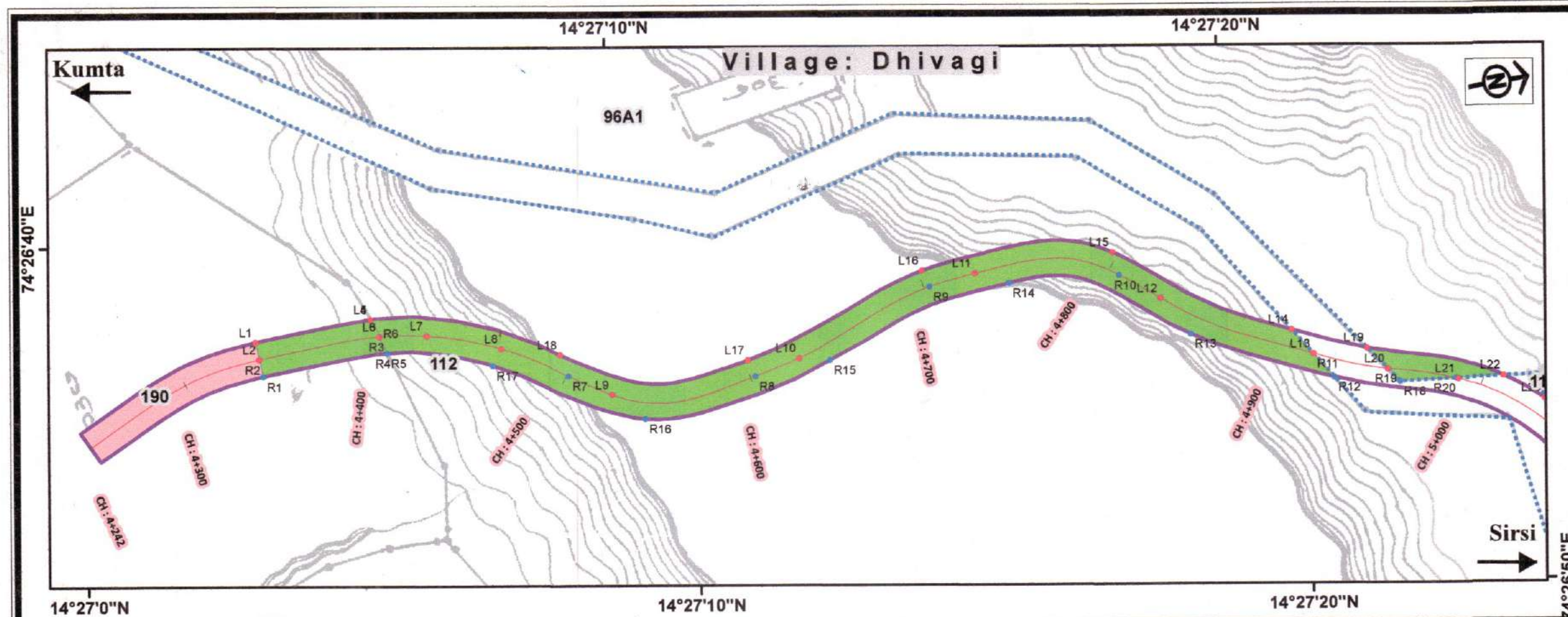




Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

J H Eligar
GM (Tech) & PD
NHAI PIU Dharwad

Scale 1:2,500 Km 4.242 To Km 5.800

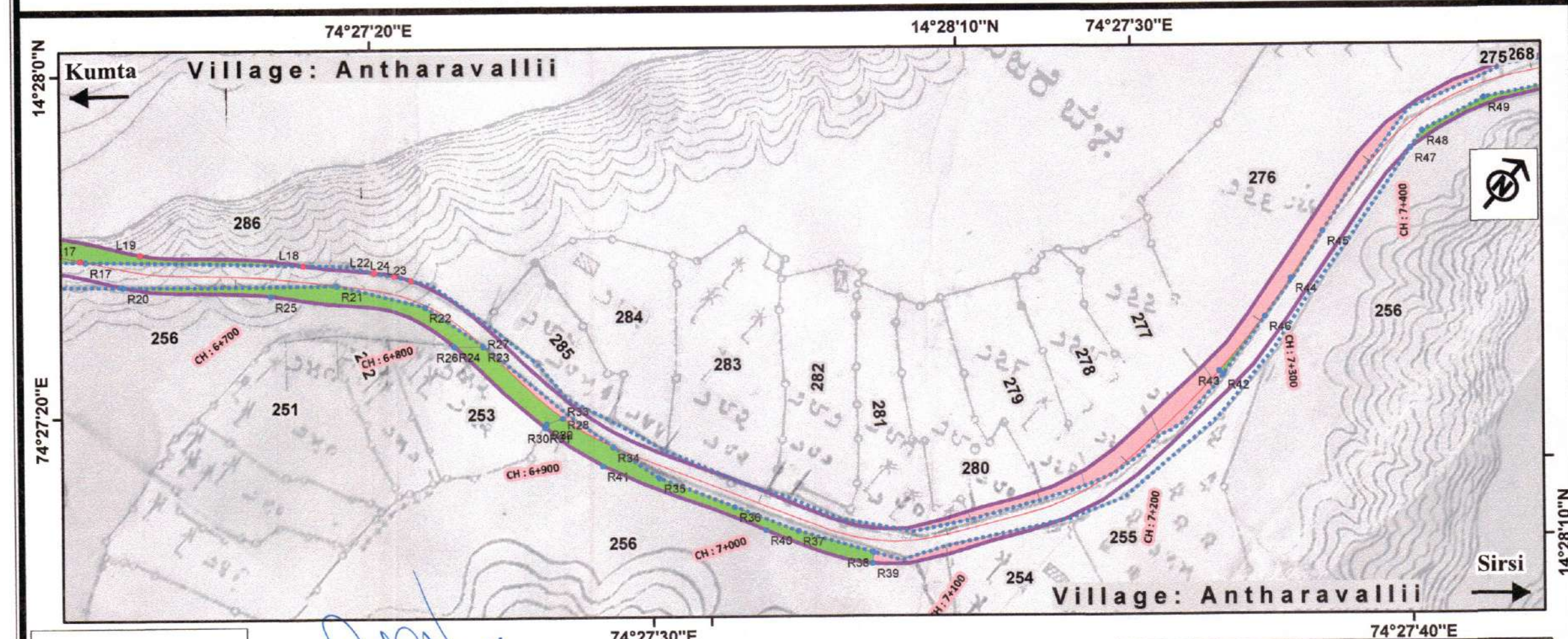
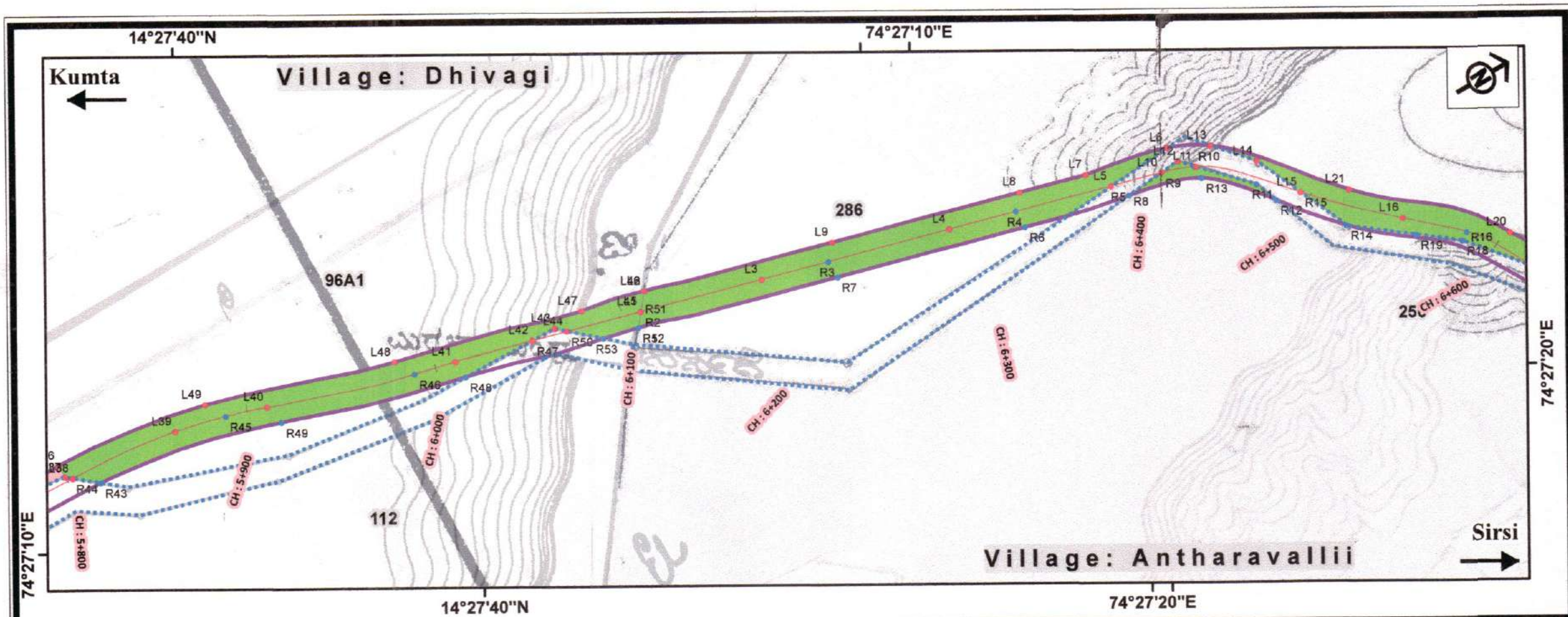
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE : Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri (766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66) in the State of Karnataka

SHEET NO : 1

VILLAGE : Dhivagi							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R1	14.45096157	74.44522497	190	R43	14.45981859	74.45261443	96A1
R2	14.45095825	74.44514154	190	R44	14.45971527	74.45252791	96A1
R3	14.45152062	74.44513382	190	L1	14.45095492	74.44505811	190
R4	14.45154252	74.44521724	190	L2	14.45095825	74.44514154	190
R5	14.45154252	74.44521724	112	L3	14.45152062	74.44513382	190
R6	14.45152062	74.44513382	112	L4	14.45149388	74.44504543	190
R7	14.45234862	74.44547401	112	L5	14.45149388	74.44504543	112
R8	14.45319675	74.44562802	112	L6	14.45152062	74.44513382	112
R9	14.45405875	74.44535568	112	L7	14.45173533	74.4451696	112
R10	14.45492862	74.44545828	112	L8	14.45206304	74.44529068	112
R11	14.45574496	74.44598793	112	L9	14.45253005	74.4455973	112
R12	14.45582091	74.44611351	112	L10	14.45340941	74.44558032	112
R13	14.45520484	74.44579107	112	L11	14.45427496	74.44533053	112
R14	14.45442168	74.44540318	112	L12	14.45509638	74.44560065	112
R15	14.4535476	74.44561431	112	L13	14.45574496	74.44598793	112
R16	14.45266155	74.44573664	112	L14	14.45566568	74.44585684	112
R17	14.45201116	74.44536234	112	L15	14.45491641	74.44534604	112
R18	14.45611532	74.4461883	96A1	L16	14.45403689	74.44527452	112
R19	14.45606924	74.44611952	96A1	L17	14.45317418	74.44554707	112
R20	14.45637041	74.44622076	96A1	L18	14.45232726	74.44536804	112
R21	14.45679291	74.44670402	111	L19	14.45599249	74.44600499	96A1
R22	14.45677024	74.44653092	111	L20	14.45606924	74.44611952	96A1
R23	14.45697981	74.44687315	111	L21	14.45638113	74.44622564	96A1
R24	14.45731845	74.44773047	111	L22	14.45658711	74.44624833	96A1
R25	14.45759209	74.44861479	111	L23	14.4567545	74.44638811	111
R26	14.45762852	74.44873252	111	L24	14.45677216	74.44653333	111
R27	14.45755997	74.44876151	111	L25	14.45703785	74.44698136	111
R28	14.4574565	74.4484337	111	L26	14.45735488	74.4478482	111
R29	14.45726568	74.4478848	111	L27	14.45762852	74.44873252	111
R30	14.45696064	74.44701325	111	L28	14.45771151	74.44869742	111
R31	14.45755997	74.44876151	96A1	L29	14.45758558	74.44830122	111
R32	14.45762852	74.44873252	96A1	L30	14.45730044	74.44742139	111
R33	14.4578136	74.44939463	96A1	L31	14.45691196	74.44658624	111
R34	14.45788524	74.44985311	96A1	L32	14.45771151	74.44869742	96A1
R35	14.45777602	74.44962276	96A1	L33	14.45762852	74.44873252	96A1
R36	14.45767425	74.44918966	96A1	L34	14.45783196	74.44947647	96A1
R37	14.45782899	74.45017262	112	L35	14.45791027	74.44945915	96A1
R38	14.45787357	74.45027136	112	L36	14.4596872	74.45244168	96A1
R39	14.45789668	74.45062577	112	L37	14.4596892	74.45250608	96A1
R41	14.45935833	74.45247486	96A1	L38	14.45971527	74.45252791	96A1
R42	14.45925419	74.45246756	96A1				



Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

J H Eligar
GM (Tech) & PD
NHAI PIO Dharwad

Scale 1:2,500 Km 5.800 To Km 7.500

0 0.05 0.1 0.2 Km

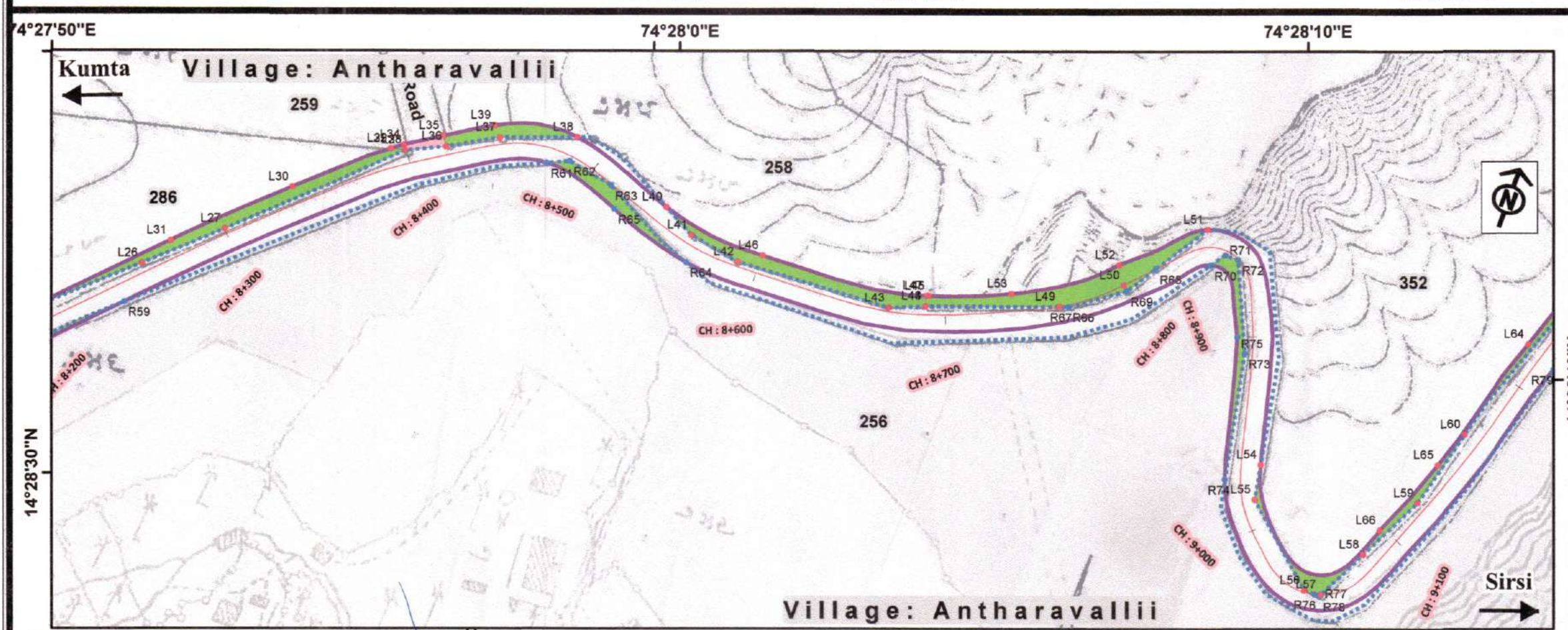
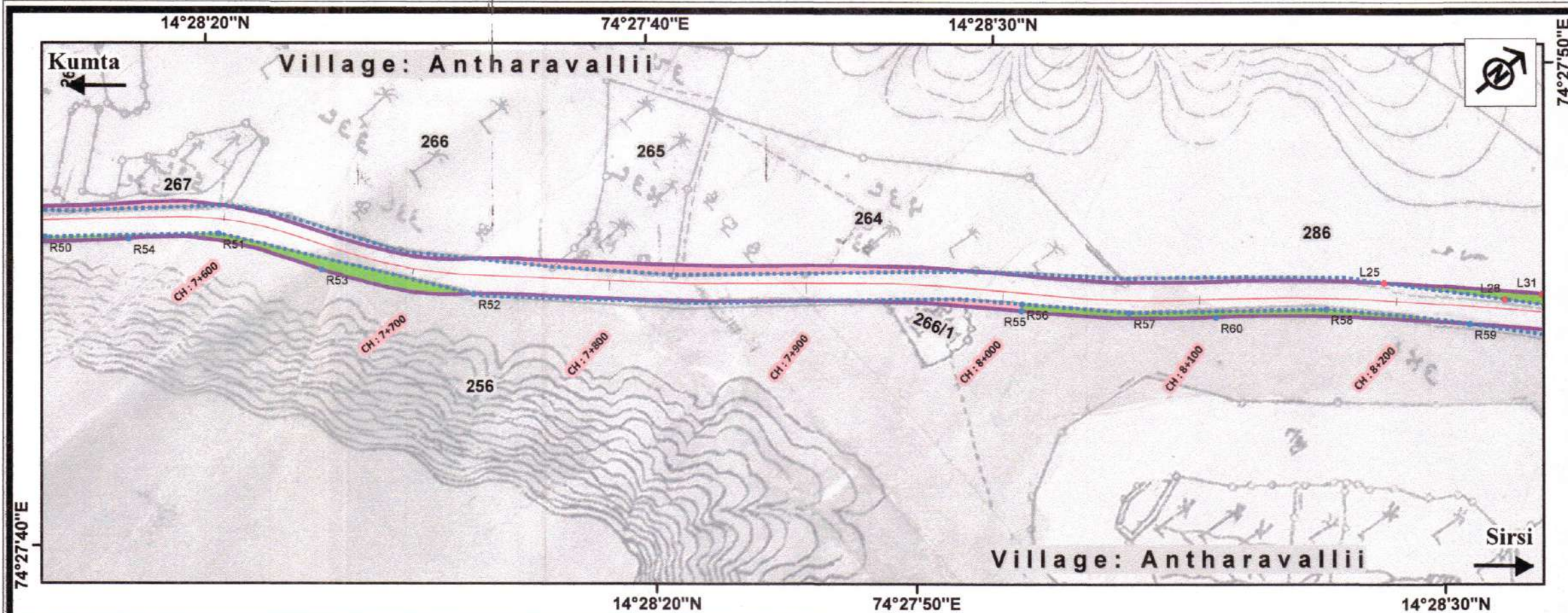
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE : Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri (766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66) in the State of Karnataka

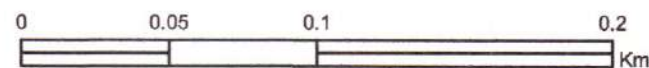
SHEET NO : 2

VILLAGE : Dhivagi							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R43	14.45981859	74.45261443	96A1	R25	14.46650797	74.45595263	256
R44	14.45971527	74.45252791	96A1	R26	14.4668726	74.4567795	253
R45	14.4604761	74.45263965	96A1	R27	14.46695902	74.45688615	253
R46	14.46133694	74.45292146	96A1	R28	14.46693858	74.45739706	253
R47	14.46188919	74.45306624	96A1	R29	14.46686912	74.45735506	253
R48	14.46153447	74.45305592	96A1	R30	14.46685179	74.45735847	253
R49	14.46068787	74.45280009	96A1	R31	14.46685179	74.45735847	256
R50	14.46204983	74.45311114	96A1	R32	14.46686912	74.45735506	256
R51	14.46239293	74.45320786	96A1	R33	14.46693858	74.45739706	256
R52	14.46234468	74.45326823	96A1	R34	14.46698492	74.45766939	256
R53	14.46218077	74.45322899	96A1	R35	14.46700982	74.45793334	256
L36	14.4596872	74.45244168	96A1	R36	14.46713068	74.45829851	256
L37	14.4596892	74.45250608	96A1	R37	14.46723333	74.45860596	256
L38	14.45971527	74.45252791	96A1	R38	14.46738116	74.45894751	256
L39	14.46023876	74.45258174	96A1	R39	14.46733885	74.45897652	256
L40	14.46066495	74.4527022	96A1	R40	14.46713983	74.45848367	256
L41	14.46152995	74.45296892	96A1	R41	14.46688717	74.45768862	256
L42	14.46188919	74.45306624	96A1	R42	14.46906206	74.4596876	276
L43	14.4620066	74.45306965	96A1	R43	14.46906295	74.45966294	276
L44	14.46204983	74.45311114	96A1	R44	14.46960818	74.45964201	276
L45	14.46239293	74.45320786	96A1	R45	14.46987172	74.45961487	276
L46	14.46245494	74.45313026	96A1	R46	14.46939492	74.45966414	276
L47	14.4621563	74.45306224	96A1	R47	14.47043228	74.45968357	256
L48	14.46128347	74.45282245	96A1	R48	14.47052916	74.45967325	256
L49	14.46042175	74.4525426	96A1	R49	14.47083086	74.45979895	256
VILLAGE : Antharavalli				R50	14.4710853	74.46000762	256
R1	14.46234468	74.45326823	286	L1	14.46239293	74.45320786	286
R2	14.46239293	74.45320786	286	L2	14.46245494	74.45313026	286
R3	14.46326493	74.45345301	286	L3	14.46295603	74.45336617	286
R4	14.46413692	74.45369816	286	L4	14.46382803	74.45361132	286
R5	14.46457734	74.45382199	286	L5	14.46457734	74.45382199	286
R6	14.4641377	74.4537846	286	L6	14.46489214	74.45379866	286
R7	14.46326582	74.45353902	286	L7	14.46450423	74.45371387	286
R8	14.46462852	74.45390411	256	L8	14.46419679	74.45362805	286
R9	14.46481183	74.45388815	256	L9	14.4633249	74.4538247	286
R10	14.46495754	74.45394279	256	L10	14.46481183	74.45388815	256
R11	14.4651664	74.4541643	256	L11	14.46496537	74.45394698	256
R12	14.46520854	74.4542786	256	L12	14.46490356	74.45388017	256
R13	14.46496021	74.45400674	256	L13	14.46507346	74.45389586	286
R14	14.46543162	74.45455127	286	L14	14.46522312	74.45407071	286
R15	14.46532504	74.45430562	286	L15	14.46532504	74.45430562	286
R16	14.46589779	74.45486893	286	L16	14.46567468	74.45465807	286
R17	14.46607856	74.45516811	286	L17	14.46606768	74.4551473	286
R18	14.46586087	74.45489403	286	L18	14.46671477	74.45597832	286
R19	14.46569031	74.45475915	286	L19	14.46626558	74.45534638	286
R20	14.46609892	74.45538182	256	L20	14.46607115	74.45497668	286
R21	14.46674257	74.45616431	256	L21	14.46552603	74.45441077	286
R22	14.46692767	74.45655175	256	L22	14.46690055	74.4562612	286
R23	14.46695902	74.45688615	256	L23	14.46698152	74.45642011	286
R24	14.4668726	74.4567795	256	L24	14.46694928	74.45634422	286



- Legend**
- LHS
 - RHS
 - Kumta to Sirsi Road (NH766E)
 - Existing Right of Way
 - Proposed Right of Way
 - Forest Land
 - Non Forest (Private) Land

[Signature]
J H Eligar
 GM (Tech) & PD
 NHAI P/O Dharwad



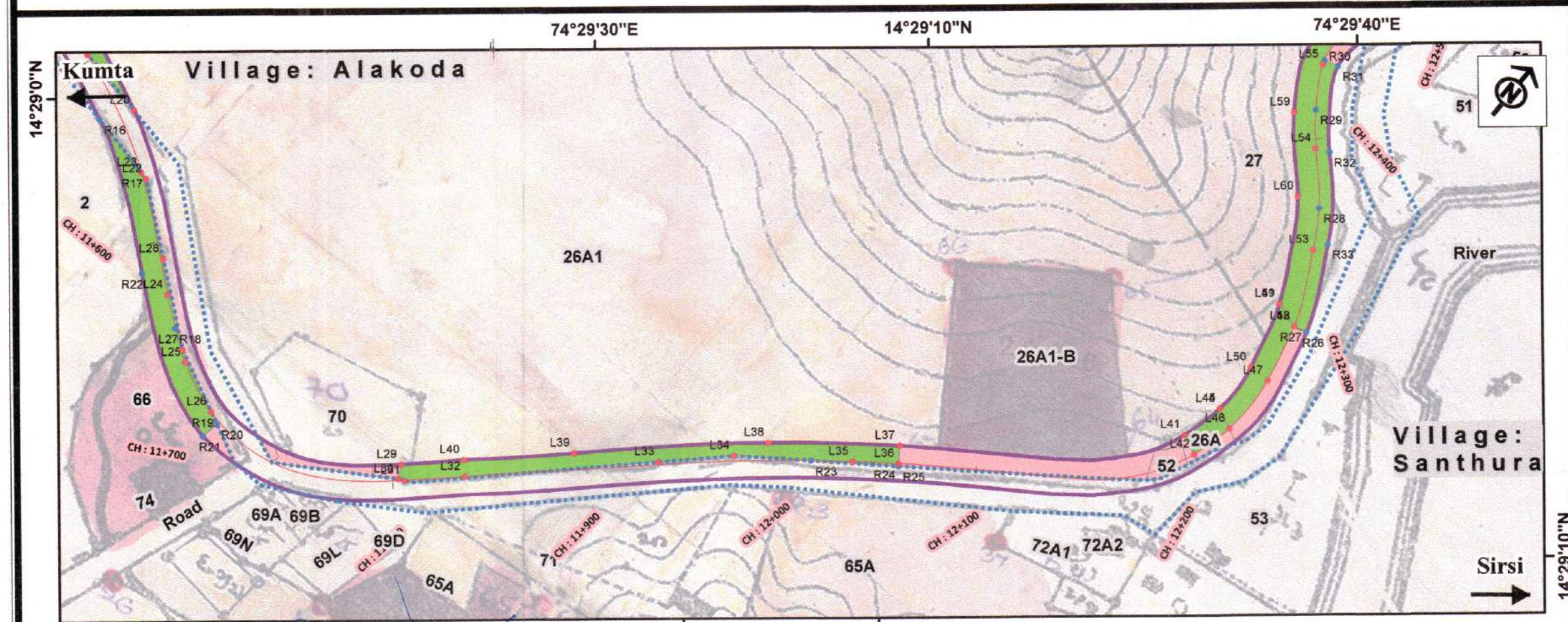
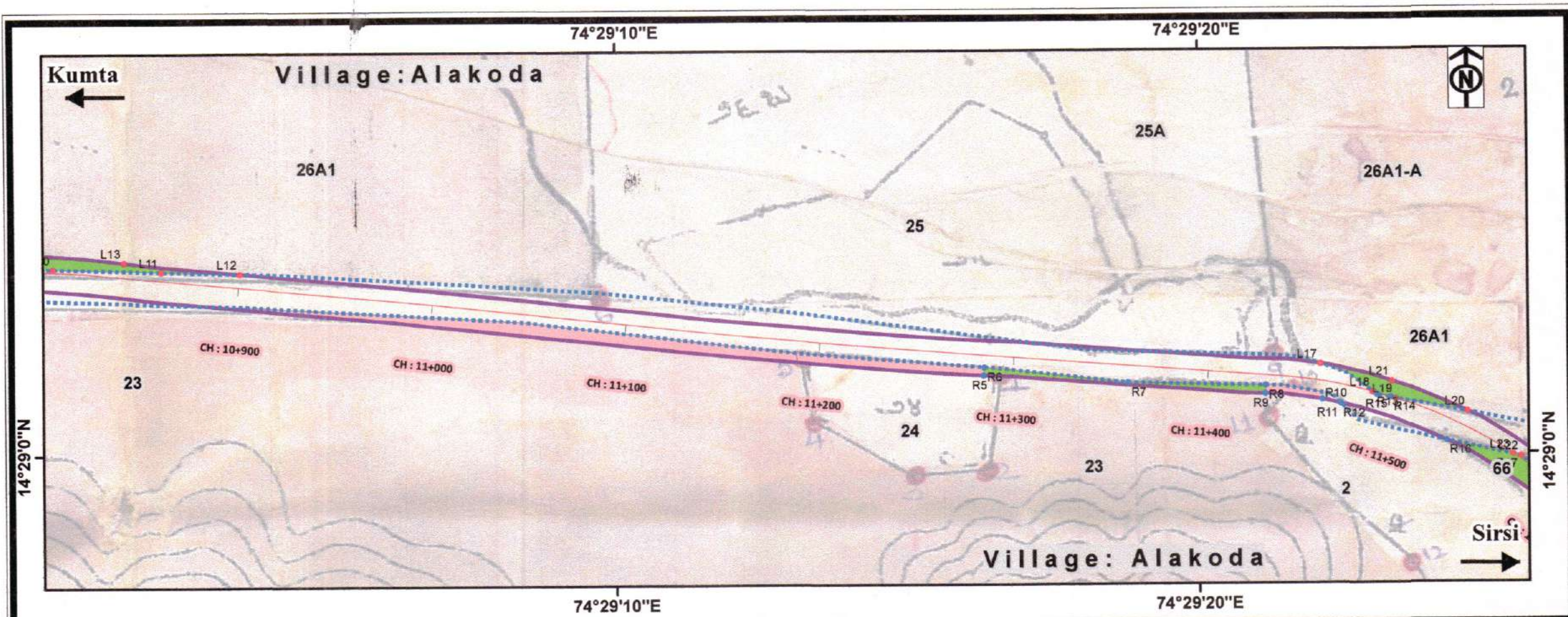
Scale 1:2,500 Km 7.500 To Km 9.200

Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING
 DIVERSION OF FOREST LAND FOR THE PROJECT.
PROJECT TITLE :
 Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
 (766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
 in the State of Karnataka

SHEET NO : 3

VILLAGE : Antharavalli							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R50	14.4710853	74.46000762	256	L29	14.47693797	74.46555196	286
R51	14.47170679	74.46051731	256	L30	14.47661753	74.46517908	286
R52	14.47242989	74.46150511	256	L31	14.47619386	74.46472684	286
R53	14.4719638	74.46095772	256	L32	14.47693797	74.46555196	259
R54	14.47137519	74.46026595	256	L33	14.47695465	74.46561768	259
R55	14.47431233	74.46321783	256	L34	14.47697679	74.46560302	259
R56	14.47433496	74.46319509	256	L35	14.4770757	74.46576143	258
R57	14.47468706	74.46355126	256	L36	14.47703496	74.46579072	258
R58	14.47539289	74.46413387	256	L37	14.47715879	74.46601465	258
R59	14.47585402	74.46462093	256	L38	14.47728339	74.46635831	258
R60	14.47498121	74.46382965	256	L39	14.47720249	74.46597384	258
R61	14.47712478	74.46626463	256	L40	14.47712334	74.46686438	258
R62	14.47716819	74.46636227	256	L41	14.47704242	74.46701956	258
R63	14.47712913	74.46658585	256	L42	14.47699993	74.46726861	258
R64	14.47691566	74.46704055	256	L43	14.47704036	74.46801094	258
R65	14.47703248	74.46663683	256	L44	14.47710531	74.46817135	258
R66	14.47732969	74.46880424	352	L45	14.47715449	74.46816932	258
R67	14.47731515	74.46876324	352	L46	14.47706601	74.46736741	258
R68	14.4776302	74.46912876	352	L47	14.47715173	74.46816066	352
R69	14.47748905	74.4690366	352	L48	14.47710531	74.46817135	352
R70	14.47773318	74.46936497	256	L49	14.47731515	74.46876324	352
R71	14.47779993	74.46941395	256	L50	14.47750871	74.46901273	352
R72	14.47780008	74.46947779	256	L51	14.47788237	74.46929341	352
R73	14.47740529	74.46965844	256	L52	14.47758975	74.46896051	352
R74	14.47682992	74.46977436	256	L53	14.47729557	74.46853062	352
R75	14.4774657	74.46959854	256	L54	14.47695078	74.46990998	352
R76	14.47647581	74.47035657	352	L55	14.4767897	74.46993978	352
R77	14.4764844	74.47038629	352	L56	14.47647763	74.47030535	352
R78	14.47647493	74.47038147	352	L57	14.47648306	74.47038247	352
L25	14.47567242	74.46421249	286	L58	14.47672316	74.47050774	352
L26	14.47604922	74.46463582	286	L59	14.47703259	74.47066514	352
L27	14.47633002	74.46494689	286	L60	14.47740154	74.47076292	352
L28	14.47695465	74.46561768	286	L65	14.47722875	74.47069341	352
				L66	14.47685483	74.47054324	352



Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

J H Eligar
GM (Tech) & PD
NHAI PILL Dharwad

Scale 1:2,500 Km 10.800 To Km 12.400

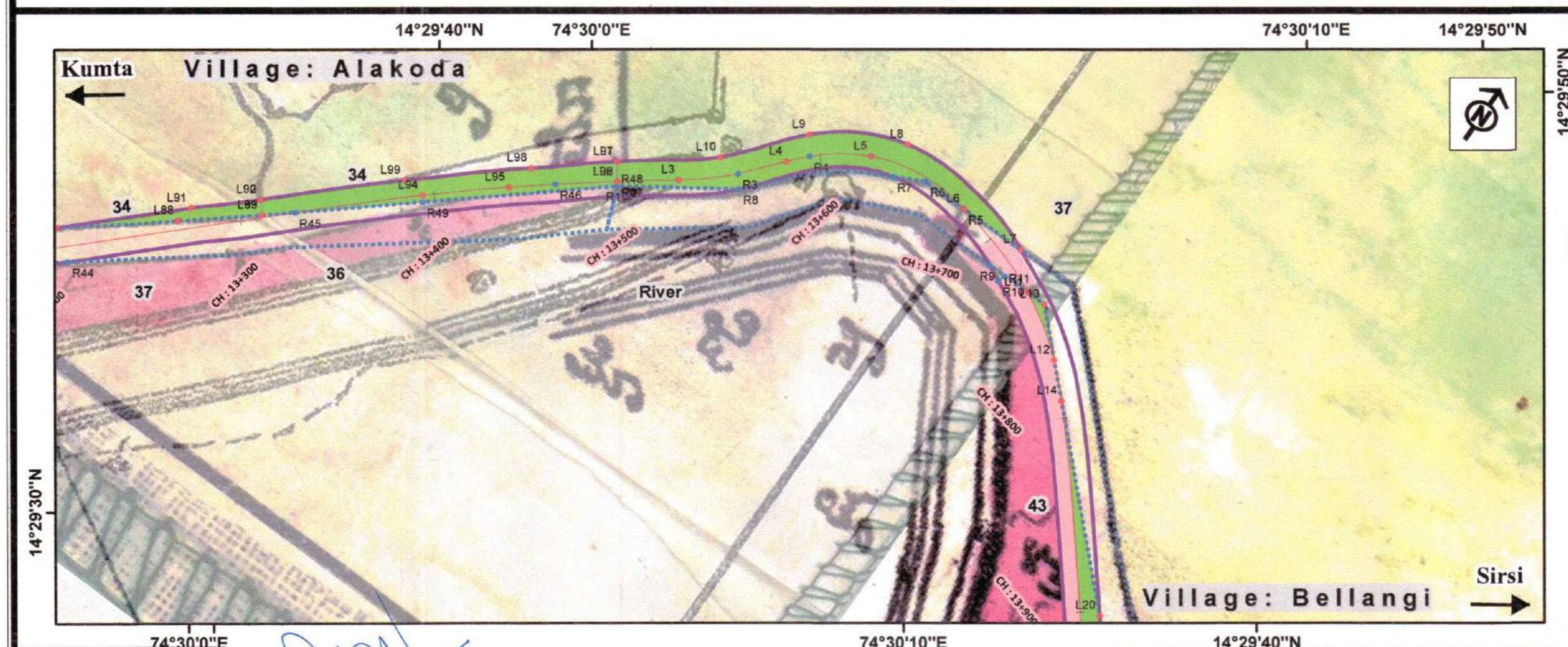
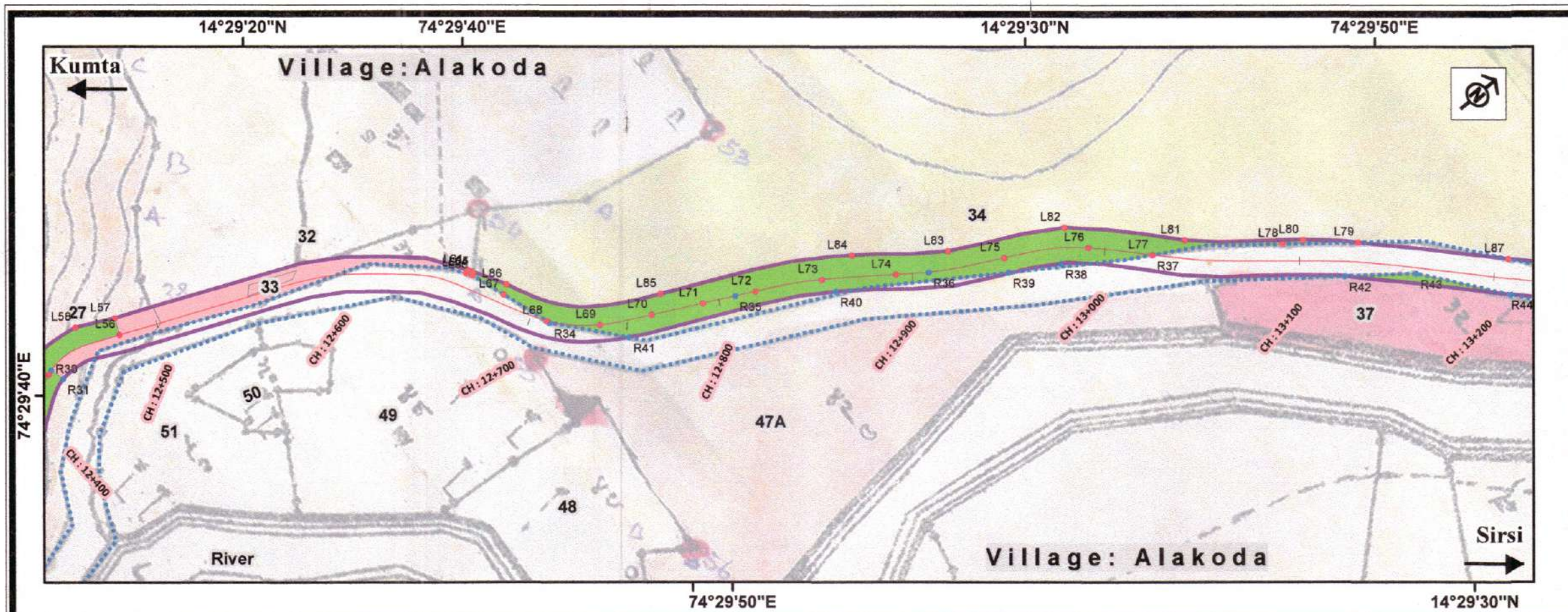
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DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE : Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri (766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66) in the State of Karnataka

SHEET NO : 5

VILLAGE : Alkonda							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
L25	14.4827727	74.49112998	66	L49	14.48623043	74.4949594	26A1
L24	14.48296278	74.49085786	66	L50	14.48591858	74.49504819	26A1
L22	14.48331484	74.49042513	66	L51	14.48623043	74.4949594	27
L27	14.48280923	74.49108241	66	L52	14.48619413	74.49508218	27
L20	14.48352426	74.49017142	26A1	L54	14.48689654	74.49461635	27
L17	14.48374957	74.48947166	26A1	L55	14.48721959	74.49438622	27
L19	14.48358512	74.48982897	26A1	L60	14.48667197	74.49469724	27
L12	14.48418022	74.48432178	26A1	R21	14.48256063	74.49141793	66
L11	14.48419013	74.48394823	26A1	R22	14.48296334	74.49069902	66
L13	14.48423318	74.48377022	26A1	R16	14.48338971	74.49007102	66
L30	14.48298686	74.492263	26A1	R18	14.48286412	74.49098835	66
L39	14.48360082	74.49283026	26A1	R20	14.4826454	74.49143276	66
L38	14.48421585	74.49351011	26A1	R10	14.48358434	74.48947993	2
L35	14.48440154	74.49387672	26A1	R11	14.48356542	74.48956914	2
L33	14.48382213	74.49316686	26A1	R13	14.48361549	74.48972622	26A1
L40	14.48325069	74.49244708	26A1	R14	14.4835924	74.48980616	26A1
L31	14.48300148	74.49229173	26A1	R9	14.48361084	74.48920886	23
L42	14.48543888	74.49510447	26A	R5	14.48370013	74.48786791	23
L45	14.4856791	74.49505952	26A1	R6	14.48373779	74.48787078	23
L59	14.4869629	74.49442728	27	R8	14.48365054	74.48921179	23
L53	14.48652445	74.49491771	27	R24	14.48452911	74.49405023	26A1
L18	14.48361718	74.48972026	26A1	R25	14.48451947	74.49405755	26A1
L21	14.48366696	74.48981303	26A1	R27	14.48619413	74.49508218	27
L23	14.48332294	74.49038681	66	R28	14.48669238	74.49481151	27
L26	14.48267208	74.49137572	66	R33	14.48658856	74.49495548	27
L28	14.483078	74.49073301	66	R26	14.48620807	74.49514589	27
L29	14.48304778	74.49223124	26A1	R7	14.48366532	74.4885565	23
L32	14.48319281	74.49250065	26A1	R12	14.48356425	74.48957034	2
L34	14.4840679	74.49342441	26A1	R15	14.4836045	74.48974127	26A1
L36	14.48452911	74.49405023	26A1	R17	14.48332294	74.49038681	66
L37	14.48459541	74.4939999	26A1	R19	14.48267208	74.49137572	66
L41	14.48548071	74.49500975	26A	R23	14.48427906	74.49372047	26A1
L43	14.48563483	74.49515568	26A	R29	14.48703597	74.49449856	27
L44	14.4856791	74.49505952	26A	R30	14.48724052	74.49437931	27
L46	14.48563483	74.49515568	26A1	R31	14.48725898	74.4944467	27
L47	14.48591978	74.49514929	26A1	R32	14.48692429	74.49467879	27
L48	14.48619413	74.49508218	26A1				



Legend

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- RHS
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J H Eligar
GM (Tech) & PD
NHAI PIU Dharwad

Scale 1:2,500 Km 12.400 To Km 13.900

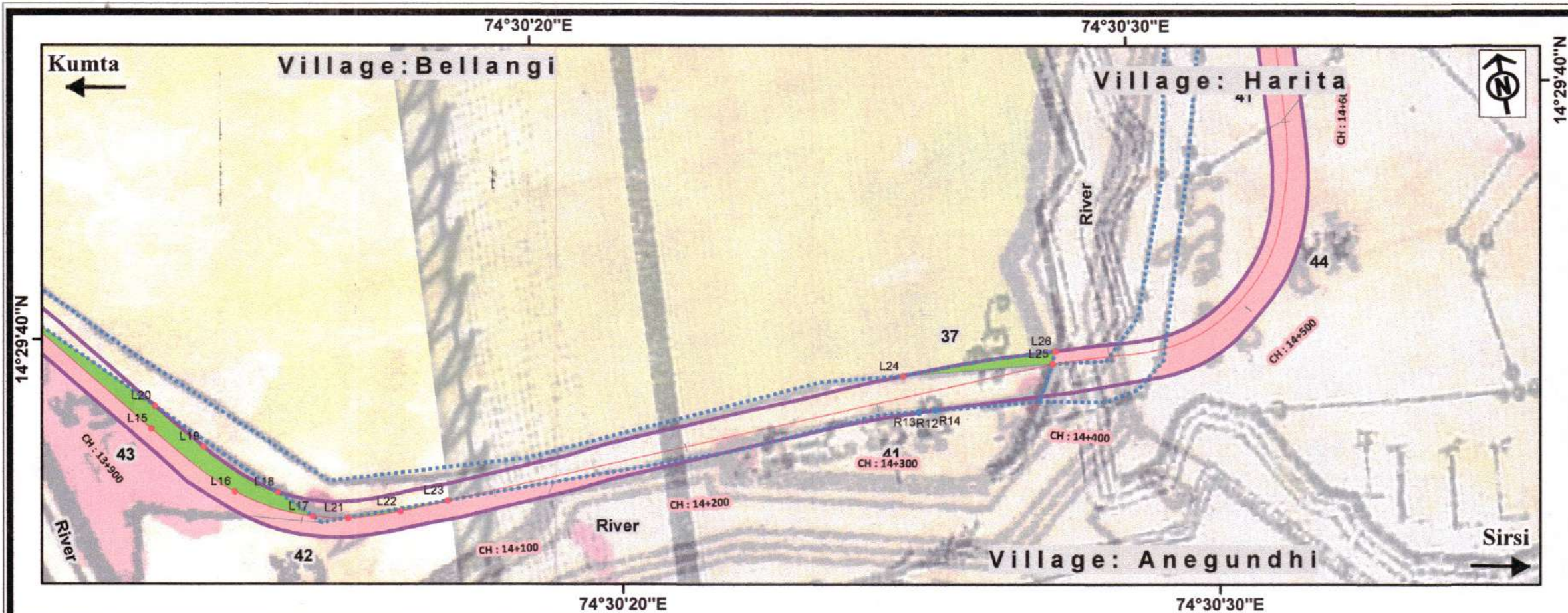
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

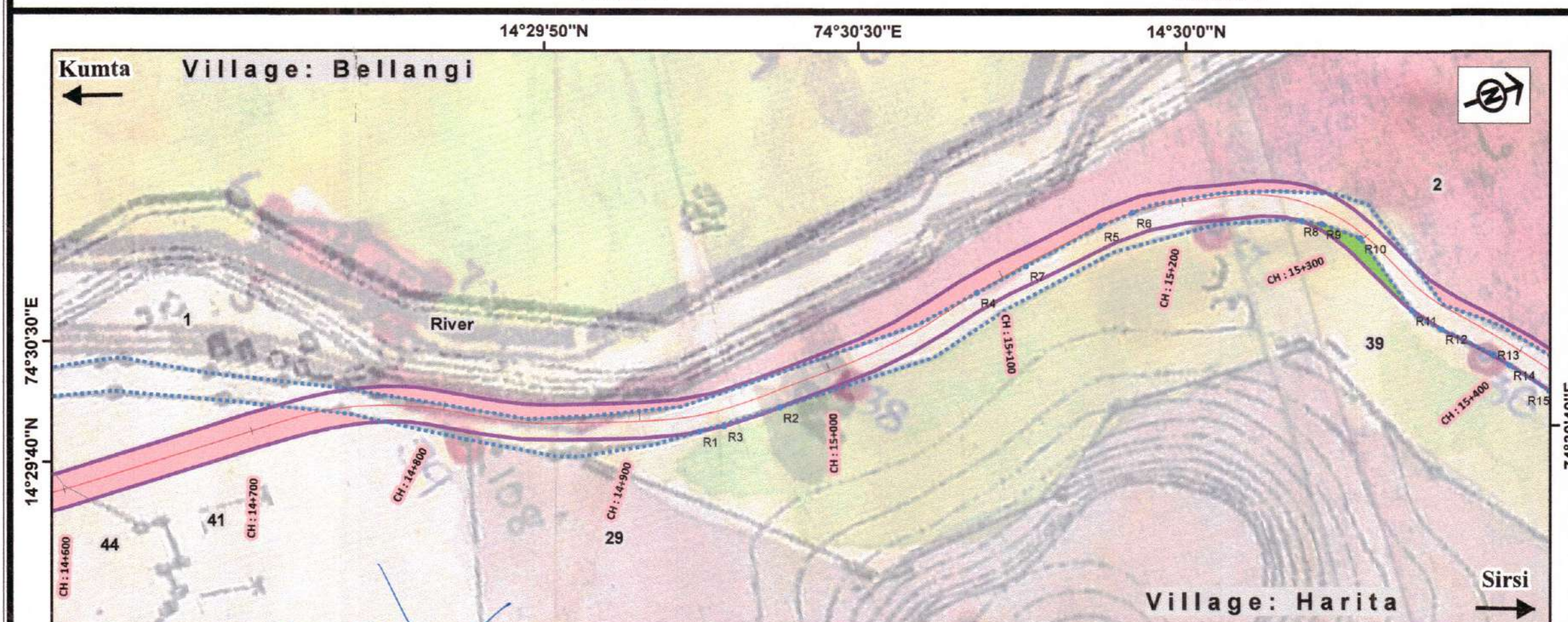
PROJECT TITLE : Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri (766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66) in the State of Karnataka

SHEET NO : 6

VILLAGE : Alakoda											
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R30	14.4872	74.4944	27	L83	14.4908	74.4967	34				
R31	14.4873	74.4944	27	L84	14.4904	74.4964	34				
R34	14.4892	74.4957	34	L85	14.4896	74.496	34				
R35	14.4899	74.4962	34	L86	14.4891	74.4955	34				
R36	14.4907	74.4967	34	L87	14.4927	74.4984	34				
R37	14.4915	74.4973	34	L88	14.4931	74.4989	34				
R38	14.4911	74.4971	34	L89	14.4933	74.4992	34				
R39	14.4909	74.4969	34	L90	14.4934	74.4991	34				
R40	14.4903	74.4965	34	L91	14.4932	74.4989	34				
R41	14.4894	74.496	34	L92	14.4934	74.4991	34				
R42	14.4921	74.498	37	L93	14.4933	74.4992	34				
R43	14.4924	74.4982	37	L94	14.4938	74.4997	34				
R44	14.4927	74.4985	37	L95	14.4941	74.5001	34				
R45	14.4934	74.4993	34	L96	14.4944	74.5005	34				
R46	14.4942	74.5002	34	L97	14.4945	74.5004	34				
R47	14.4944	74.5005	34	L98	14.4942	74.5001	34				
R48	14.4944	74.5005	34	L99	14.4939	74.4996	34				
R49	14.4938	74.4998	34	VILLAGE : Belangi							
L55	14.4872	74.4944	27	R1	14.4944	74.5005	37				
L56	14.4876	74.4945	27	R2	14.4944	74.5005	37				
L57	14.4876	74.4944	27	R3	14.4948	74.5009	37				
L58	14.4875	74.4943	27	R4	14.495	74.5011	37				
L61	14.489	74.4953	32	R5	14.4952	74.5019	37				
L62	14.489	74.4953	32	R6	14.4952	74.5017	37				
L63	14.489	74.4953	32	R7	14.4952	74.5015	37				
L64	14.489	74.4953	32	R8	14.4947	74.501	37				
L65	14.489	74.4953	34	R9	14.4951	74.5021	43				
L66	14.489	74.4953	34	R10	14.4951	74.5022	43				
L67	14.4891	74.4955	34	R11	14.4951	74.5022	43				
L68	14.4891	74.4957	34	L1	14.4945	74.5004	37				
L69	14.4893	74.4959	34	L2	14.4944	74.5005	37				
L70	14.4895	74.496	34	L3	14.4946	74.5007	37				
L71	14.4898	74.4961	34	L4	14.4949	74.5011	37				
L72	14.49	74.4962	34	L5	14.4952	74.5014	37				
L73	14.4902	74.4964	34	L6	14.4952	74.5019	37				
L74	14.4905	74.4966	34	L7	14.4952	74.5022	37				
L75	14.491	74.4969	34	L8	14.4953	74.5015	37				
L76	14.4913	74.4971	34	L9	14.4951	74.5011	37				
L77	14.4915	74.4973	34	L10	14.4948	74.5008	37				
L78	14.492	74.4977	34	L11	14.4951	74.5024	43				
L79	14.4923	74.4979	34	L12	14.4949	74.5027	43				
L80	14.4921	74.4977	34	L13	14.4951	74.5025	43				
L81	14.4917	74.4974	34	L14	14.4948	74.5028	43				
L82	14.4913	74.4969	34	L15	14.494	74.5035	43				
				L20	14.4941	74.5035	43				



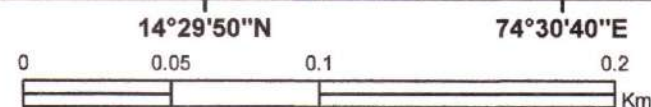
VILLAGE : Bellangi						
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE
R12	14.4934225	74.50707731	41	R2	14.49767971	74.50980189
R13	14.49342687	74.50707708	41	R3	14.49740979	74.50979783
R14	14.49342035	74.50715432	41	R4	14.49871381	74.50960663
L15	14.49395436	74.50348916	43	R5	14.49935243	74.50950742
L16	14.49360202	74.50382681	43	R6	14.49951347	74.50950033
L17	14.49342871	74.50417059	43	R7	14.49896884	74.50956722
L18	14.49356594	74.50402913	43	R8	14.50023358	74.50981037
L19	14.49383156	74.50371653	43	R9	14.50031589	74.50985497
L20	14.49405523	74.50352475	43	R10	14.50045968	74.50998049
L21	14.49339367	74.50433271	42	R11	14.50056992	74.5103817
L22	14.49338211	74.50458152	42	R12	14.50066806	74.51051286
L23	14.49339354	74.50481017	42	R13	14.50085292	74.51071011
L24	14.49360152	74.50703293	37	R14	14.50090648	74.51078269
L25	14.49353988	74.50773708	37	R15	14.50103691	74.51095947
L26	14.49359398	74.50776052	37	R16	14.5011378	74.51109621
VILLAGE : Harita				R17	14.50117415	74.51117805
R1	14.49729421	74.50978043	39			



Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

J. H. Eligar
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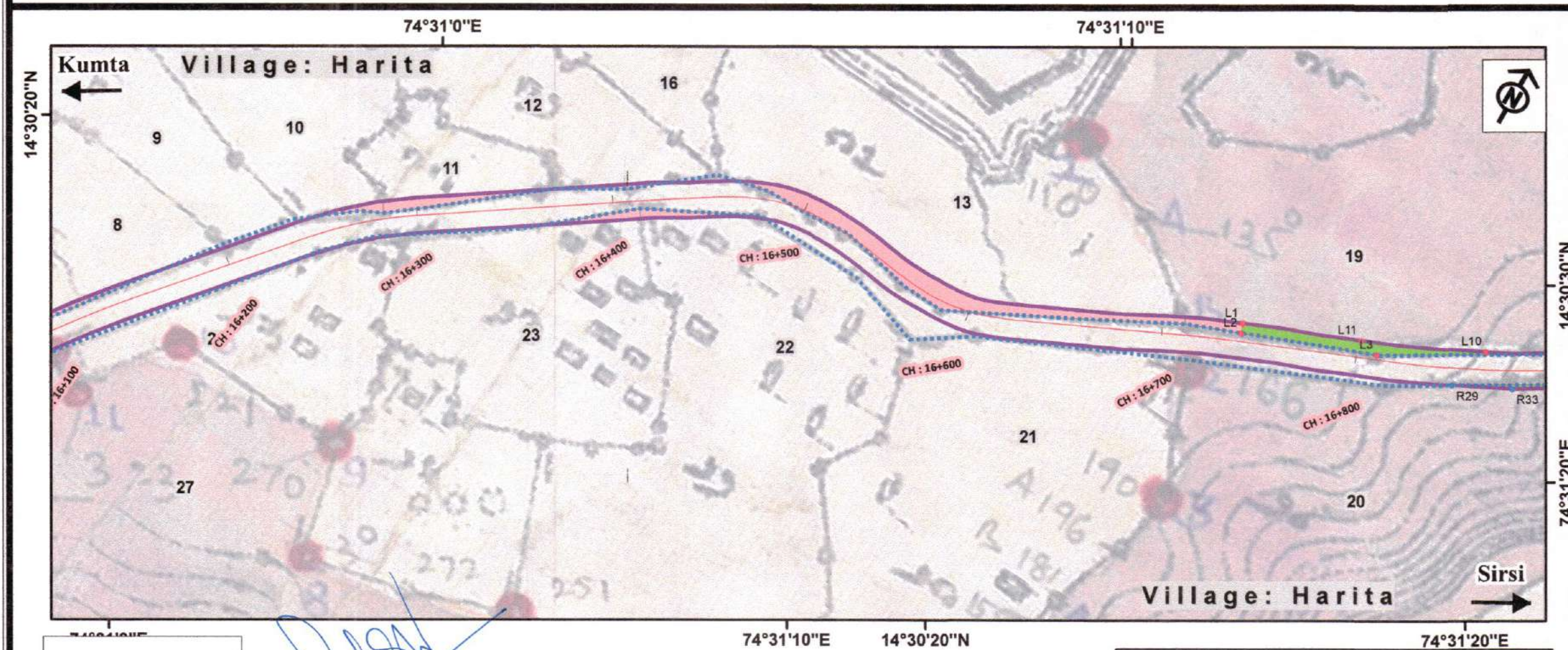
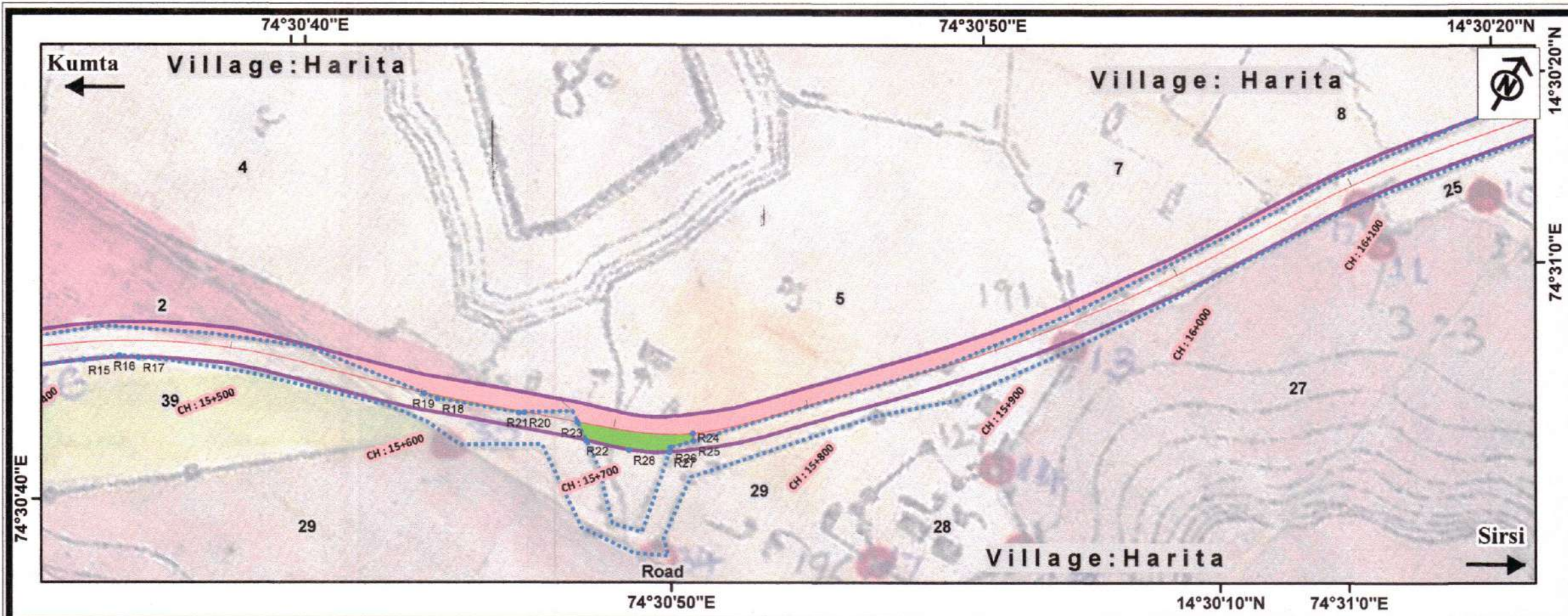
Scale 1:2,500 Km 13.900 To Km 15.400

Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka

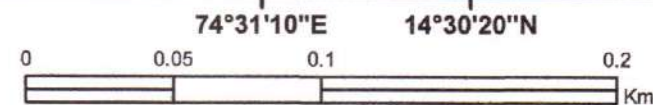
SHEET NO : 7



Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

J H Eligar
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Scale 1:2,500 Km 15.400 To Km 16.800

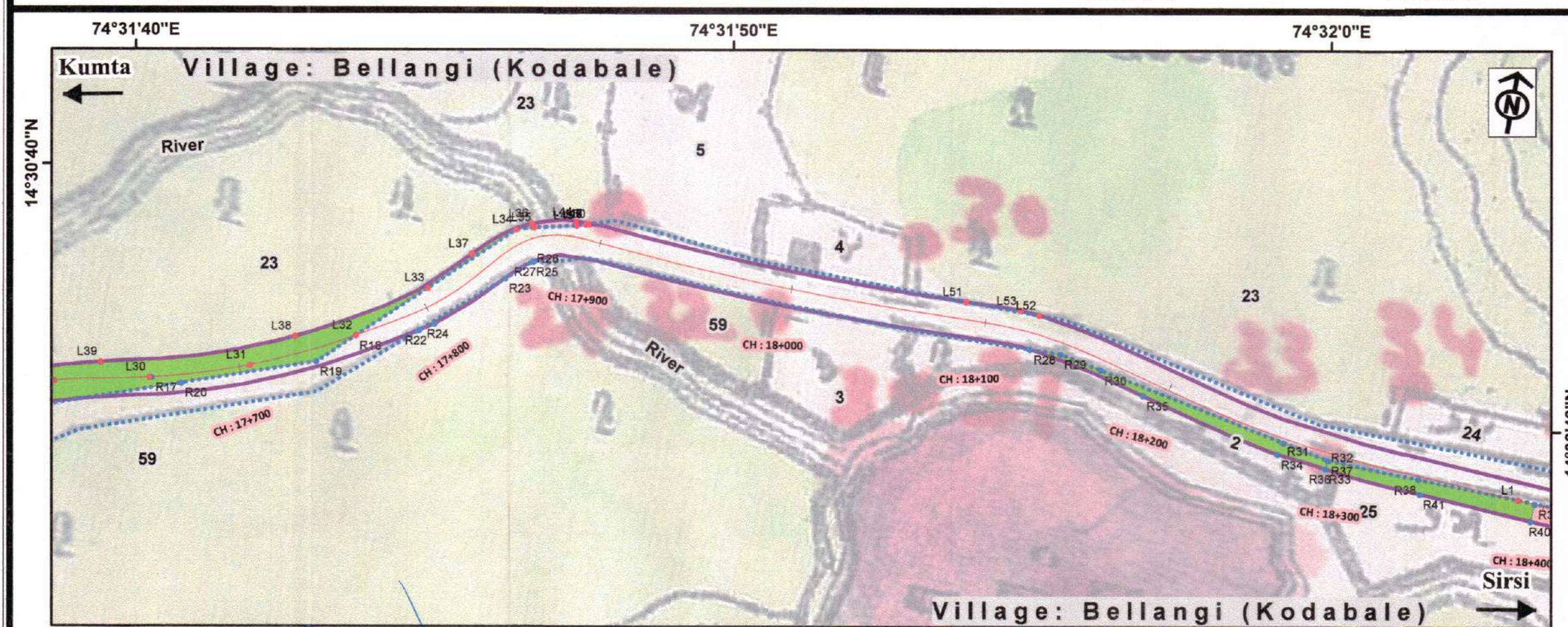
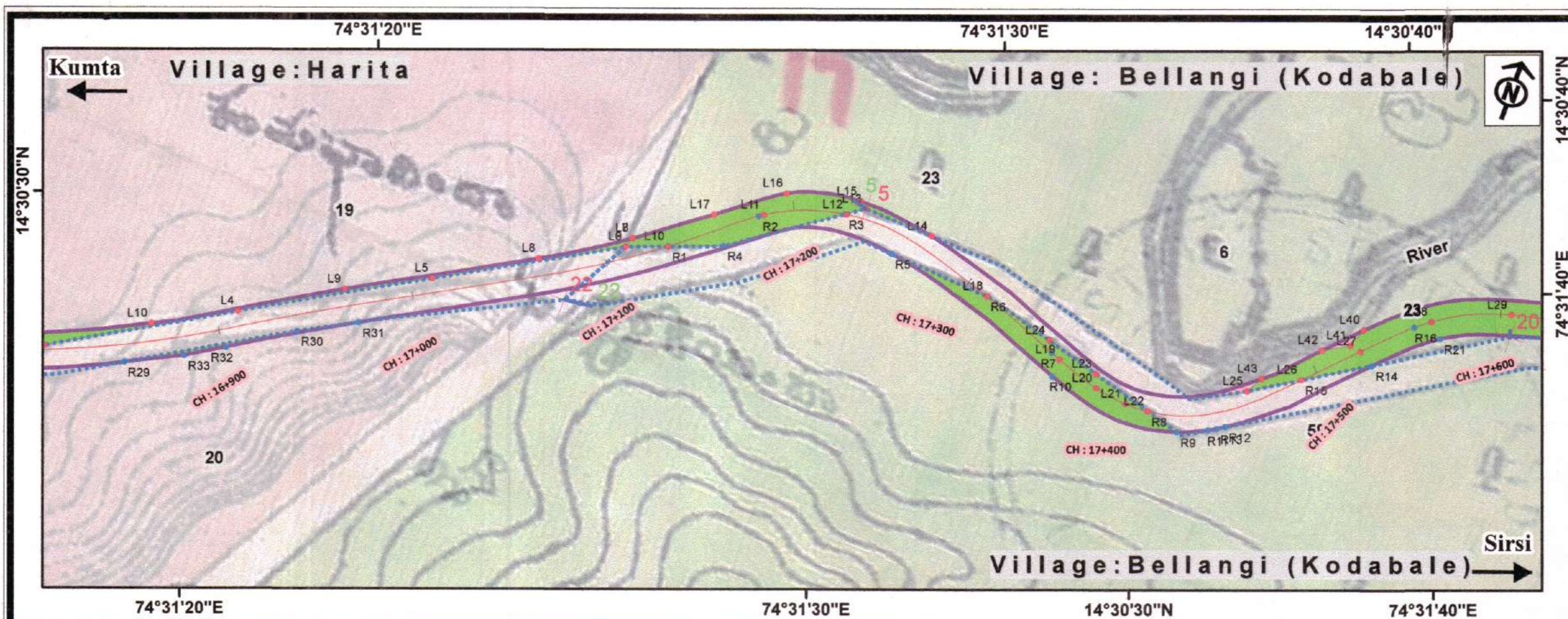
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka

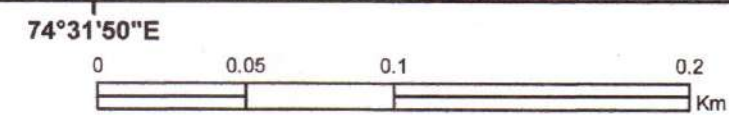
SHEET NO : 8

VILLAGE : Harita			
ID	LATITUDE	LONGITUDE	SVY NO
R18	14.50170196	74.51250007	2
R19	14.50169239	74.51243406	2
R20	14.50184719	74.51288896	2
R21	14.50183286	74.51286515	2
R22	14.50187766	74.51320832	5
R23	14.50193059	74.51313011	5
R24	14.50215369	74.51362928	5
R25	14.50212696	74.51364887	5
R26	14.50204591	74.51357093	5
R27	14.50202457	74.51357556	5
R28	14.50193998	74.51340642	5
L1	14.50748263	74.52060987	19
L2	14.5074403	74.52062616	19
L3	14.50766687	74.52123461	19
L11	14.50768859	74.52113588	19



- Legend**
- LHS
 - RHS
 - Kumta to Sirsi Road (NH766E)
 - Existing Right of Way
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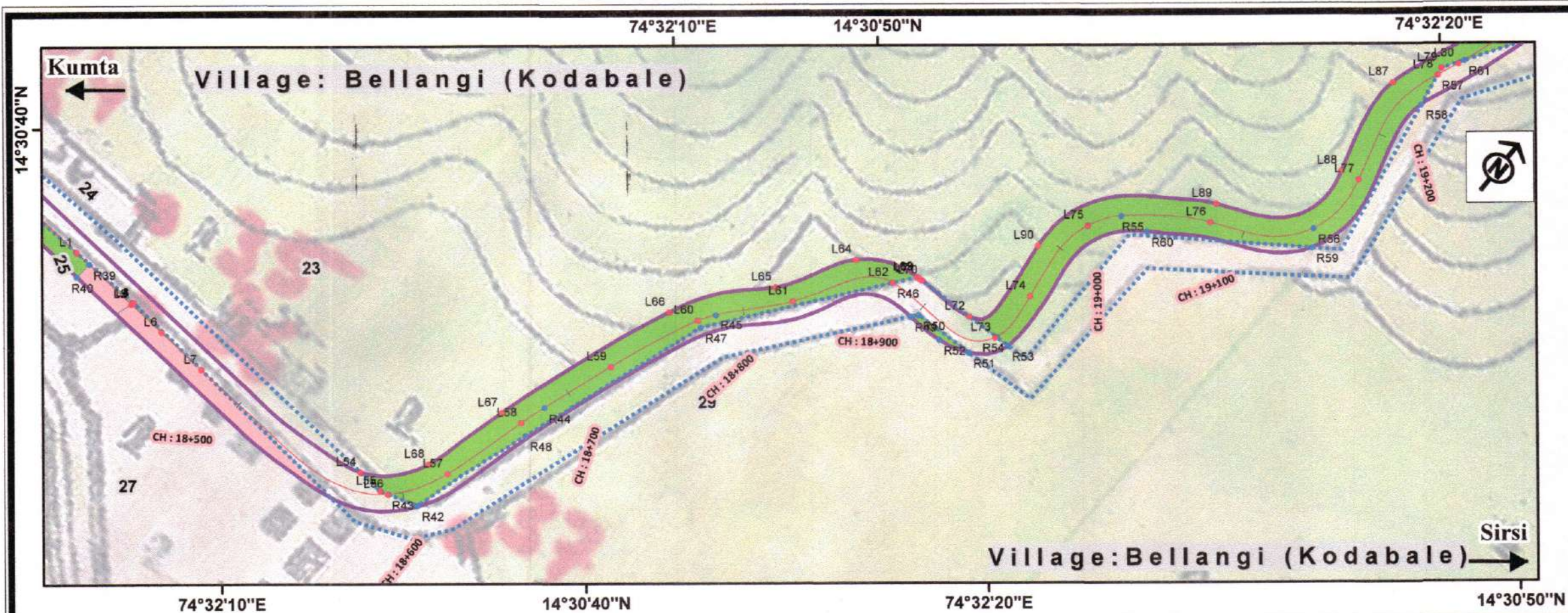
Scale 1:2,500 Km 16.800 To Km 18.300

Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

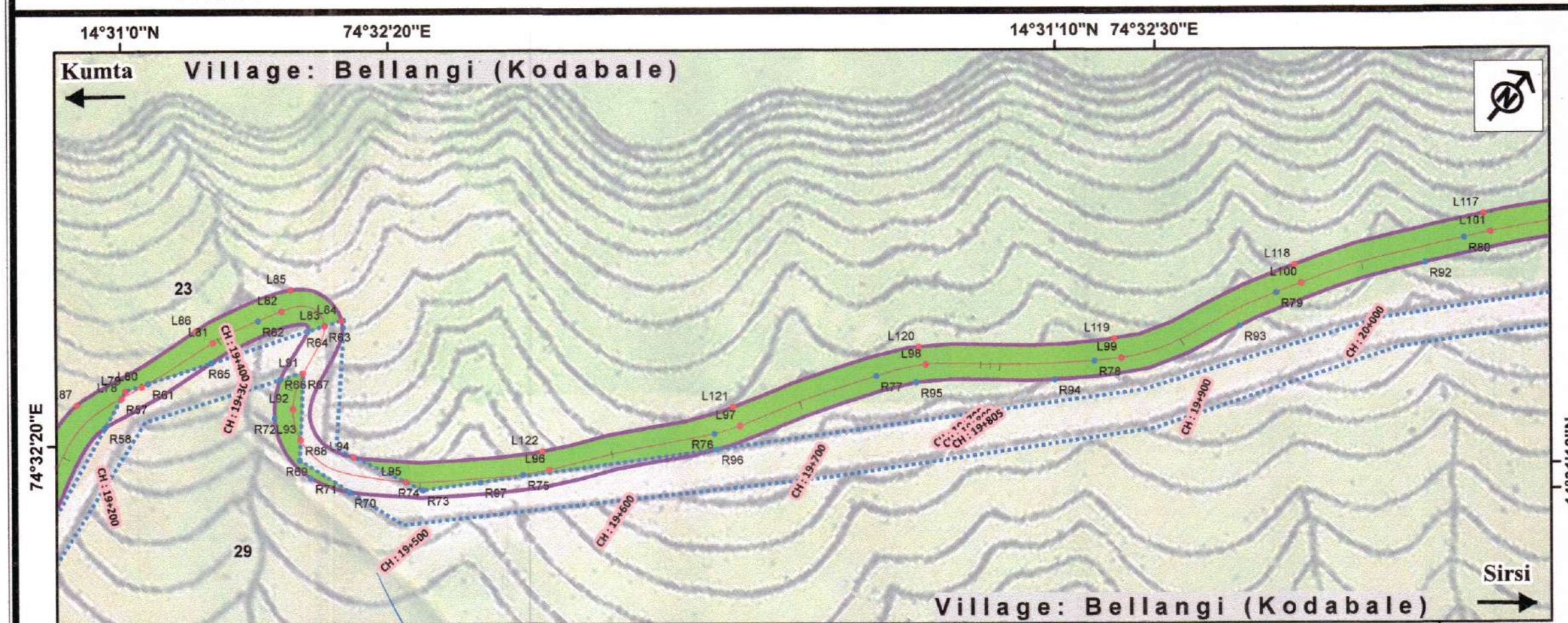
DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.
PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka

SHEET NO : 9

VILLAGE : Harita							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R29	14.5077201	74.52161394	20	R37	14.51080312	74.53366285	25
R30	14.50813035	74.52233082	20	R38	14.51079148	74.53409982	25
R31	14.50826411	74.52258806	20	R41	14.51072516	74.53411863	25
R32	14.50794676	74.52204137	20	L8	14.50906594	74.52366297	23
R33	14.50784478	74.52186928	20	L9	14.50901923	74.52364787	23
L4	14.50812257	74.5220361	19	L10	14.50908785	74.52383486	23
L5	14.50857244	74.52284105	19	L11	14.50937672	74.52420843	23
L6	14.50901923	74.52364787	19	L12	14.50951064	74.52457335	23
L7	14.50906594	74.52366297	19	L13	14.50956643	74.52464986	23
L8	14.50882951	74.52328195	19	L14	14.50955148	74.52498497	23
L9	14.50838749	74.52247238	19	L15	14.50959066	74.52461504	23
L10	14.50793072	74.52167195	19	L16	14.5095061	74.52427447	23
VILLAGE : Kodambale				L17	14.50929865	74.52398604	23
R1	14.50908785	74.52383486	23	L18	14.50937892	74.52532754	59
R2	14.50936297	74.52418698	23	L19	14.50922016	74.52575291	59
R3	14.5095095	74.52456637	23	L20	14.50915454	74.52596164	59
R4	14.50917774	74.52407979	23	L21	14.50913292	74.52611569	59
R5	14.50941196	74.52483597	59	L22	14.50913641	74.52622735	59
R6	14.50937892	74.52532754	59	L23	14.50921648	74.52593617	59
R7	14.50923767	74.52570711	59	L24	14.50928741	74.52567663	59
R8	14.50913641	74.52622735	59	L25	14.50938073	74.52663245	23
R9	14.50909281	74.52638867	59	L26	14.50951533	74.52685553	23
R10	14.50913717	74.52574806	59	L27	14.5097329	74.52707111	23
R11	14.50914984	74.52652402	59	L28	14.50997326	74.52733802	23
R12	14.50919124	74.52659416	59	L29	14.51012923	74.52768087	23
R13	14.50916984	74.5265597	59	L30	14.51022124	74.52811974	23
R14	14.50968951	74.5271442	23	L31	14.51035827	74.5285772	23
R15	14.50951533	74.52685553	23	L32	14.51057926	74.52904492	23
R16	14.50992084	74.5272712	23	L33	14.51085346	74.52933986	23
R17	14.51022406	74.52813197	23	L34	14.51118949	74.5297013	23
R18	14.51057926	74.52904492	23	L35	14.51121478	74.52978473	23
R19	14.51042885	74.52888315	23	L36	14.51122981	74.52977106	23
R20	14.5102222	74.52827336	23	L37	14.51104428	74.52951651	23
R21	14.50991211	74.52740391	23	L38	14.5105269	74.5287639	23
R22	14.51065434	74.52933334	59	L39	14.51025162	74.52788264	23
R23	14.51096049	74.52969183	59	L40	14.50982951	74.52705111	23
R24	14.51069641	74.52940136	59	L41	14.50974253	74.52701649	23
R25	14.51105723	74.52980512	59	L42	14.50967587	74.5268985	23
R26	14.51105878	74.52980693	59	L43	14.50945703	74.52667766	23
R27	14.51105887	74.52980791	59	L44	14.5112744	74.52997243	23
R28	14.51106575	74.53218777	2	L45	14.5112589	74.52998157	23
R29	14.5110684	74.53233435	2	L46	14.51127079	74.53002094	23
R30	14.51102891	74.5325341	2	L47	14.51127504	74.53002123	23
R31	14.51084735	74.53344326	2	L48	14.51127504	74.53002123	23
R32	14.51080312	74.53366285	2	L49	14.51127079	74.53002094	23
R33	14.51076384	74.53365911	2	L50	14.51127523	74.53003566	23
R34	14.51079085	74.53342421	2	L51	14.51123081	74.53185318	23
R35	14.51094666	74.53275181	2	L52	14.51122766	74.53220381	23
R36	14.51076384	74.53365911	25	L53	14.51123452	74.53211021	23



VILLAGE :Kodabale							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R38	14.51079148	74.53409982	25	L7	14.51073062	74.53538928	27
R39	14.51077385	74.53466066	25	L54	14.51083667	74.53627871	23
R40	14.51069264	74.53465548	25	L55	14.51082836	74.53640826	23
R41	14.51072516	74.53411863	25	L56	14.51084051	74.53644472	23
R42	14.51088752	74.53658568	23	L57	14.51108842	74.53659867	23
R43	14.5108422	74.53644657	23	L58	14.5114877	74.53671242	23
R44	14.51161238	74.53674982	23	L59	14.51195393	74.53686561	23
R45	14.51245075	74.5370896	23	L60	14.51237846	74.53704139	23
R46	14.51308985	74.53763453	23	L61	14.51272585	74.53732722	23
R47	14.51236178	74.53707316	23	L62	14.51308985	74.53763453	23
R48	14.51145494	74.53676618	23	L63	14.51318246	74.53770593	23
R49	14.51302123	74.53780211	29	L64	14.51306201	74.53743081	23
R50	14.51305122	74.53782599	29	L65	14.51272614	74.53722249	23
R51	14.51306672	74.53812339	29	L66	14.51232198	74.53691151	23
R52	14.51302339	74.53797706	29	L67	14.51146736	74.53661059	23
R53	14.5132067	74.53824302	23	L68	14.51106735	74.53650234	23
R54	14.51320367	74.53817557	23	L69	14.51318271	74.53770948	23
R55	14.51400406	74.53826064	23	L70	14.51318379	74.53773361	23
R56	14.51452876	74.53899761	23	L71	14.51318339	74.53771916	23
R57	14.5154387	74.53898545	23	L72	14.51319638	74.53801345	23
R58	14.51528612	74.53901519	23	L73	14.51319756	74.5381727	23
R59	14.51445617	74.53904934	23	L74	14.51344922	74.53817357	23
R60	14.51402477	74.53840205	23	L75	14.51387046	74.53816908	23
R61	14.51556917	74.53903819	23	L76	14.51424379	74.53860418	23
R62	14.51611646	74.53924714	23	L77	14.51483602	74.53901429	23
R63	14.5162954	74.53950418	23	L78	14.5154387	74.53898545	23
R64	14.51622594	74.53945961	23	L79	14.51547558	74.53897814	23
R65	14.51583132	74.5392064	23	L80	14.51554073	74.53902593	23
R66	14.51597519	74.53950746	29	L81	14.51590643	74.53915039	23
R67	14.51606584	74.53957165	29	L82	14.51622083	74.53930457	23
R68	14.51582149	74.53976428	29	L83	14.5162954	74.53950418	23
R69	14.51574626	74.53982359	29	L84	14.51636576	74.53954933	23
R70	14.51578176	74.54010166	29	L85	14.51632326	74.53927278	23
R71	14.5157162	74.53991778	29	L86	14.51589678	74.53905221	23
R72	14.51582259	74.53960332	29	L87	14.51528233	74.5388435	23
R73	14.51600458	74.54036137	23	L88	14.51481475	74.53892518	23
R74	14.51598257	74.54027247	23	L89	14.51432737	74.53857028	23
R75	14.51635777	74.54067811	23	L90	14.51365226	74.53804898	23
R76	14.51707119	74.54124769	23	L91	14.51606584	74.53957165	29
R77	14.51775603	74.5416596	23	L92	14.51590904	74.5396421	29
R78	14.51845725	74.54240477	23	L93	14.51582149	74.53976428	29
R79	14.51923687	74.54285723	23	L94	14.51591756	74.54000979	23
R93	14.51901114	74.54282691	23	L95	14.51598258	74.54027247	23
R94	14.51827074	74.54231691	23	L96	14.51645334	74.54075788	23
R95	14.51785131	74.54182255	23	L97	14.51717494	74.54131582	23
R96	14.51702273	74.54130345	23	L98	14.51794196	74.5418032	23
R97	14.51620465	74.54054649	23	L99	14.51854597	74.54249254	23
L1	14.51077867	74.53458115	25	L100	14.51934448	74.54291887	23
L2	14.51075722	74.5349351	25	L118	14.51938983	74.54283864	23
L3	14.51076914	74.53493895	25	L119	14.51859361	74.54240882	23
L4	14.51076914	74.53493895	27	L120	14.51798401	74.54172534	23
L5	14.51075722	74.5349351	27	L121	14.51722015	74.54123336	23
L6	14.51074533	74.53513136	27	L122	14.51649804	74.54067726	23



Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

J. H. Eligar
GM (Tech) & PD
NHAU PIU Dharwad

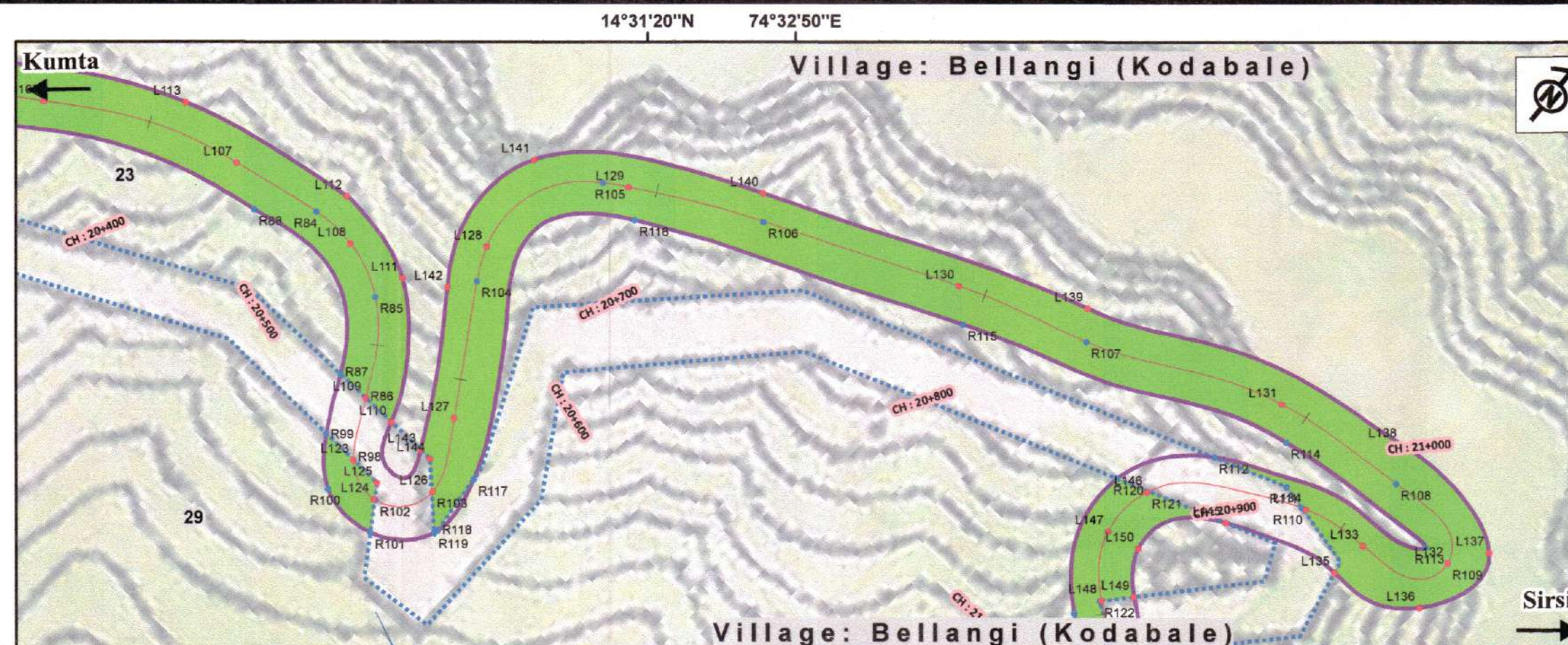
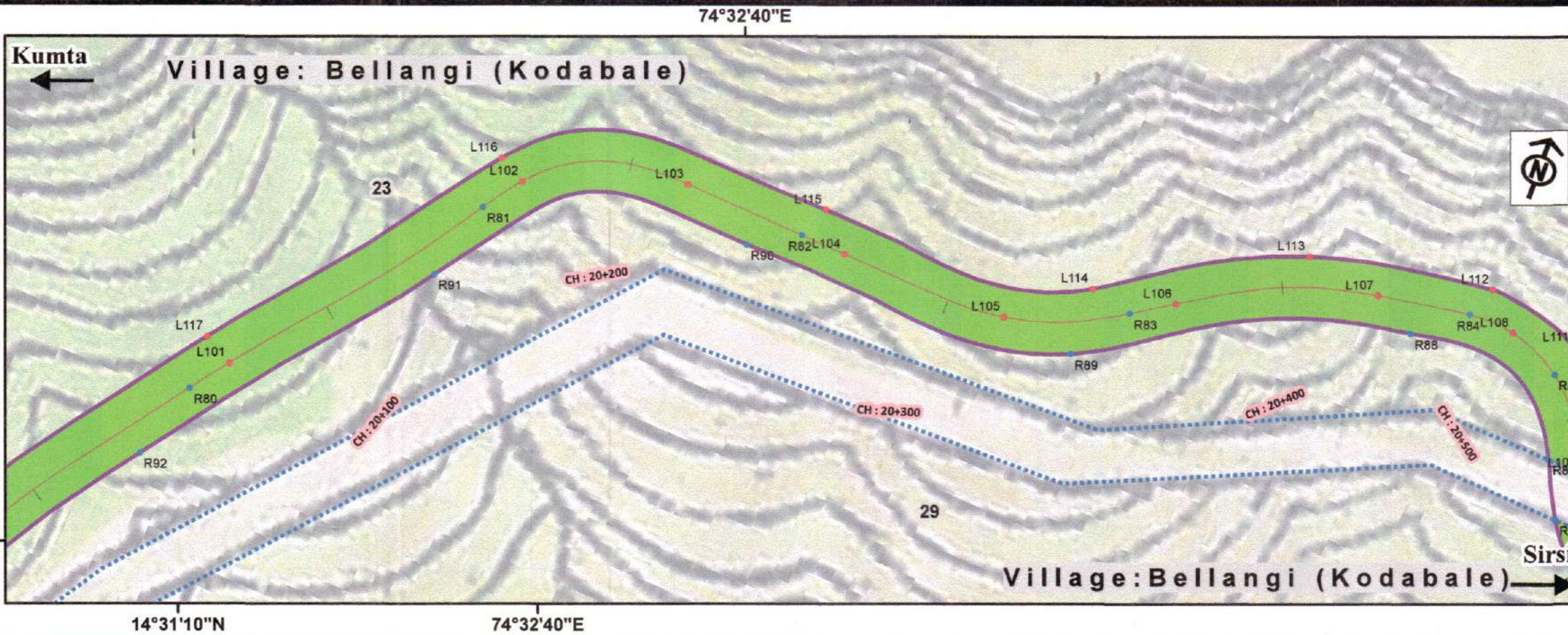
Scale 1:2,500 Km 18.300 To Km 20.00

Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka

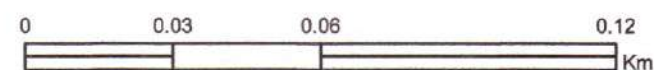
SHEET NO : 10



- Legend**
- LHS
 - RHS
 - Kumta to Sirsi Road (NH766E)
 - Existing Right of Way
 - Proposed Right of Way
 - Forest Land
 - Non Forest (Private) Land

74°32'50"E

J H Eligar
GM (Tech) & PD
NHA PIU Dharwad



Scale 1:1,500 Km 20.00 To Km 20.800

Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

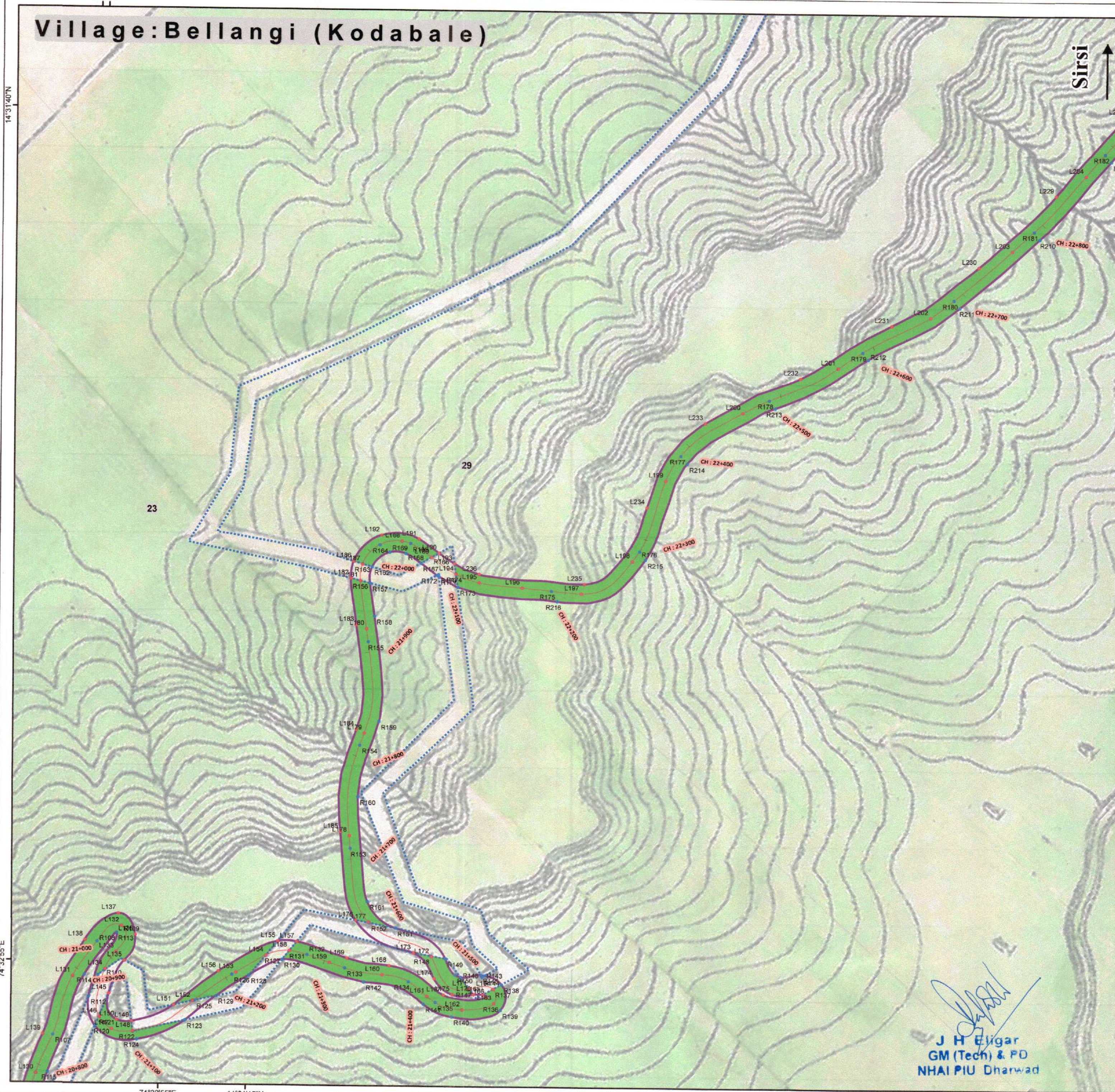
DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka

SHEET NO : 11

VILLAGE : Kodambale						
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	SVY NO
R80	14.51998713	74.54337217	23	L103	14.52093851	74.54444306
R81	14.52069736	74.54394526	23	L104	14.52090775	74.54490326
R82	14.5209162	74.54477706	23	L105	14.52089669	74.54536304
R83	14.52101913	74.54567696	23	L106	14.52108386	74.54578461
R84	14.52132283	74.54653708	23	L107	14.5212863	74.54628769
R85	14.52125059	74.54680645	23	L108	14.52131609	74.54666282
R86	14.52103093	74.5469623	23	L109	14.52103093	74.5469623
R87	14.52103618	74.54686922	23	L110	14.5210256	74.54705668
R88	14.52122236	74.54640531	23	L111	14.52133438	74.54682937
R89	14.52086587	74.54556451	23	L112	14.52140501	74.5465727
R90	14.52084335	74.54464703	23	L113	14.52132111	74.54607827
R91	14.52048853	74.5438855	23	L114	14.52104618	74.54556032
R92	14.51978261	74.54330617	23	L115	14.52100023	74.54481547
R98	14.5208858	74.54704497	29	L116	14.52083636	74.54394798
R99	14.52089277	74.54694247	29	L117	14.52013028	74.54336893
R100	14.52078477	74.54704184	29	L123	14.5208858	74.54704497
R101	14.52076843	74.54720472	29	L124	14.52084181	74.54715422
R102	14.52084235	74.5471584	29	L125	14.52087988	74.54713189
R103	14.52095529	74.54726197	23	L126	14.52095529	74.54726197
R104	14.52145396	74.5469883	23	L127	14.52113976	74.54717943
R105	14.52186448	74.54707623	23	L128	14.52153998	74.54694818
R106	14.52205703	74.54747453	23	L129	14.52189936	74.54713669
R115	14.52218752	74.5480642	23	L130	14.52225741	74.54798806
R116	14.5218429	74.54720652	23	L140	14.52211366	74.54742357
R117	14.52105012	74.54732498	23	L141	14.52179511	74.54689534
R118	14.52088656	74.54733393	23	L142	14.52139213	74.54693755
R119	14.5208764	74.54733572	23	L143	14.52101949	74.54716503
L101	14.52008467	74.54344948	23	L144	14.52101757	74.54719914
L102	14.52079621	74.54402065	23			

Village: Bellangi (Kodabale)



VILLAGE :Kodabale											
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R107	14.52236116	74.54834728	23	R163	14.52297953	74.55327402	29	L160	14.52056307	74.5506313	29
R108	14.52259963	74.54923016	23	R164	14.52297418	74.55350011	29	L161	14.52015256	74.55074186	29
R109	14.52252716	74.54947361	23	R165	14.52278197	74.55368411	29	L162	14.51984674	74.55085099	29
R110	14.52239919	74.54907754	23	R166	14.52256948	74.55371065	29	L163	14.51967434	74.55107489	29
R111	14.52240853	74.54901042	23	R167	14.5226057	74.55361071	29	L164	14.51976176	74.55116938	29
R112	14.52234581	74.54880965	23	R168	14.52275598	74.55359122	29	L165	14.51979671	74.55107208	29
R113	14.52252185	74.54940058	23	R169	14.52286763	74.55350677	29	L166	14.51975908	74.55107841	29
R114	14.52249659	74.54893288	23	R170	14.52242635	74.5536362	29	L167	14.52005185	74.55084558	29
R120	14.52213867	74.54864753	29	R171	14.52241584	74.55362634	23	L168	14.5205697	74.55073223	29
R121	14.52216244	74.54873268	29	R172	14.52243186	74.55362362	23	L169	14.52088365	74.55054205	29
R122	14.52186395	74.54882428	29	R173	14.52232325	74.55366057	29	L170	14.51986019	74.55102062	29
R123	14.52158937	74.54919775	29	R174	14.52231621	74.55373782	29	L171	14.51991541	74.55103398	29
R124	14.52179505	74.54879362	29	R175	14.52160316	74.55417041	29	L172	14.52034319	74.55103304	29
R125	14.52163783	74.54938614	23	R176	14.52125235	74.55493737	29	L173	14.52048228	74.5509576	29
R126	14.52154004	74.54977518	23	R177	14.52152164	74.5558171	29	L174	14.52020416	74.55090352	29
R127	14.52142614	74.55009889	23	R178	14.52125707	74.55669606	29	L175	14.51999787	74.55089786	29
R128	14.52142672	74.54986851	23	R179	14.52092249	74.5575535	29	L176	14.52104039	74.55084763	23
R129	14.52152257	74.5495425	23	R180	14.52062324	74.55842559	29	L177	14.52094536	74.55090743	23
R130	14.52129691	74.55016446	29	R181	14.52048635	74.55934278	29	L178	14.52155244	74.5513777	23
R131	14.52129904	74.55026638	29	R210	14.52040677	74.559325	29	L179	14.52202824	74.55215256	23
R132	14.52116313	74.55033702	29	R211	14.52054369	74.55840781	29	L180	14.52259179	74.55286096	23
R133	14.52084404	74.55046352	29	R212	14.52084559	74.55753684	29	L181	14.52290121	74.55314981	23
R134	14.52035352	74.5507371	29	R213	14.52117496	74.55667684	29	L182	14.52297584	74.55311054	23
R135	14.52006089	74.55074915	29	R214	14.52143326	74.55579765	29	L183	14.52267938	74.55282932	23
R136	14.51967434	74.55107489	29	R215	14.52116829	74.55491618	29	L184	14.52209964	74.55213249	23
R137	14.51976176	74.55116938	29	R216	14.52150848	74.55413211	29	L185	14.52163099	74.55135338	23
R138	14.51973194	74.55124797	29	L131	14.52256589	74.54885724	23	L186	14.52305264	74.55324192	29
R139	14.51959411	74.55106615	29	L132	14.52252716	74.54947361	23	L187	14.52297866	74.55327139	29
R140	14.51987527	74.55074364	29	L133	14.5224189	74.54927004	23	L188	14.52285046	74.55365126	29
R141	14.52013183	74.55066907	29	L134	14.52239595	74.54908875	23	L189	14.52256949	74.55371065	29
R142	14.52064244	74.55047684	29	L135	14.5223175	74.54925671	23	L190	14.52254349	74.55378238	29
R143	14.51989139	74.55121097	23	L136	14.52239019	74.54949305	23	L191	14.52275393	74.5537625	29
R144	14.51990089	74.55118565	23	L137	14.52261834	74.54954043	23	L192	14.52301606	74.55357844	29
R145	14.51992022	74.55119341	23	L138	14.52268737	74.54917262	23	L193	14.52238399	74.55380037	29
R146	14.5200381	74.55106366	29	L139	14.52243001	74.54829227	23	L194	14.52231621	74.55373782	29
R147	14.51991541	74.55103398	29	L145	14.52223345	74.54894661	29	L195	14.52211818	74.55381221	29
R148	14.52035035	74.55103534	29	L146	14.52216244	74.54873268	29	L196	14.52181046	74.55402291	29
R149	14.52024091	74.55109982	29	L147	14.52201768	74.54872022	29	L197	14.52139302	74.55432275	29
R150	14.52008885	74.55104728	29	L148	14.52186719	74.54882639	29	L198	14.52142353	74.55483063	29
R151	14.52073707	74.5510203	23	L149	14.52193005	74.5488874	29	L199	14.521479	74.55556277	29
R152	14.52093691	74.55090648	23	L150	14.52203497	74.54881236	29	L200	14.52135837	74.55645918	29
R153	14.52147334	74.55129643	23	L151	14.52174685	74.54923825	23	L201	14.52099373	74.55730517	29
R154	14.5219901	74.55204455	23	L152	14.52164805	74.54937228	23	L202	14.52067598	74.5581726	29
R155	14.52250838	74.55278435	23	L153	14.52152686	74.54981387	23	L203	14.52051813	74.55908593	29
R156	14.52290121	74.5531481	23	L154	14.52142614	74.55009889	23	L230	14.52064417	74.55878865	29
R157	14.52282437	74.55318678	23	L155	14.52142854	74.5502631	23	L231	14.52088298	74.55789752	29
R158	14.52260871	74.55298859	23	L156	14.52164649	74.54972061	23	L232	14.52117901	74.5570218	29
R159	14.52199706	74.55231346	23	L157	14.52130117	74.55036831	29	L233	14.52154391	74.55617562	29
R160	14.5217133	74.55168663	23	L158	14.52129904	74.55026638	29	L234	14.52145096	74.55527875	29
R161	14.52106771	74.5510386	23	L159	14.52097534	74.55041136	29	L235	14.52142735	74.55440388	29
R162	14.52290175	74.55330816	29					L236	14.52216436	74.55386926	29

Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

Scale

0 0.035 0.07 0.14 Km

Km 20.800 To Km 22.800

DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka

Note: Forest sections along the Project Road was Identified Jointly
with Concerned Divisional Forests Officials at Site.

J H Elgar
GM (Tech) & PD
NHAI PIU Dharwad

Village: Bellangi (Kodabale)

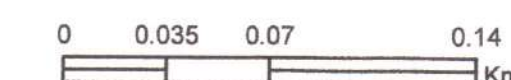
Sirsi ↑

ID	LATITUDE	LONGITUDE	SVY NO	VILLAGE :Kodabale							
				ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
L281	14.52446013	74.56437568	23	L246	14.52442202	74.5615502	29	R185	14.52145201	74.5625826	29
L279	14.52364975	74.56523218	23	L244	14.52515796	74.56133738	29	R186	14.52153708	74.5634075	29
L278	14.52297967	74.5660864	23	L256	14.52529534	74.56161928	29	R187	14.52204916	74.56413423	29
L277	14.52234602	74.56633502	23	L255	14.52480134	74.56132576	29	R188	14.52276173	74.56396734	29
L276	14.52150084	74.56663801	23	L254	14.52448221	74.56168573	29	R189	14.52329145	74.56334122	29
L263	14.52166257	74.56646881	23	L239	14.52558169	74.56149708	23	R190	14.52360013	74.562534	29
L262	14.52258936	74.56617179	23	L238	14.52556895	74.56145461	23	R191	14.52396975	74.56169446	29
L261	14.52325845	74.56572617	23	L216	14.52539342	74.56128448	29	R192	14.5245711	74.56106342	29
L260	14.5240484	74.5649184	23	L217	14.52532029	74.56112414	29	R193	14.52539342	74.56128448	29
L259	14.52441399	74.56449261	23	L237	14.52555452	74.56130925	23	R196	14.52471736	74.56112258	29
L257	14.52426456	74.56396464	23	L240	14.52566044	74.56155821	23	R197	14.52407093	74.56168775	29
L280	14.52444664	74.56480801	23	L241	14.52559116	74.56167405	29	R198	14.52370113	74.56252978	29
L212	14.52353093	74.56278222	29	L242	14.5255205	74.5616126	29	R225	14.52439311	74.5618259	29
L211	14.5230561	74.56343333	29	L243	14.52533415	74.56153347	29	R227	14.52421158	74.56282725	29
L210	14.52258148	74.56414738	29	L245	14.52471286	74.56124464	29	R228	14.52433962	74.56327454	29
L209	14.52183352	74.56400058	29	L249	14.52436514	74.56381464	29	R231	14.52421296	74.56310544	29
L208	14.52142617	74.563175	29	L250	14.52430729	74.56372806	29	R232	14.52432035	74.5623856	29
L207	14.52148531	74.56233299	29	L258	14.52420799	74.5638669	23	R233	14.52445008	74.56134695	29
L206	14.52083646	74.56172455	29	R240	14.5241197	74.56488693	23	R235	14.52525719	74.56132522	29
L205	14.52047783	74.56093716	29	R241	14.52357137	74.56516926	23	R223	14.52513573	74.5613211	29
L204	14.52045939	74.56001073	29	R242	14.52302959	74.56587487	23	R224	14.52460333	74.56129802	29
L229	14.52054182	74.55970998	29	R243	14.52226213	74.56627188	23	R226	14.52439766	74.56219884	29
L228	14.52053347	74.56063775	29	R244	14.52140593	74.56655011	23	R217	14.52556895	74.56145461	23
L227	14.52069228	74.56154509	29	R251	14.5214798	74.56647264	23	R219	14.52557235	74.56148883	23
L226	14.52141078	74.56208041	29	R253	14.5227454	74.5660823	23	R194	14.52540616	74.56141267	29
L225	14.52139785	74.5629276	29	R254	14.5233577	74.56543651	23	R195	14.52505154	74.56114183	29
L224	14.52179163	74.5637613	29	R255	14.52401337	74.56486472	23	R202	14.52269306	74.56414587	29
L223	14.52247065	74.56417225	29	R256	14.52411586	74.56408116	23	R203	14.52243451	74.56440249	29
L222	14.52291543	74.56342062	29	R238	14.52434118	74.56435844	23	R218	14.52558157	74.56149609	23
L221	14.52345182	74.56282805	29	R239	14.52437264	74.56475127	23	R220	14.5254126	74.56147757	29
L220	14.52378593	74.56197555	29	R199	14.52363083	74.56305817	29	R221	14.52541692	74.56152106	29
L219	14.52420483	74.5611683	29	R200	14.52317595	74.56348991	29	R222	14.52552092	74.56161237	29
L218	14.52505637	74.56097439	29	R201	14.52293761	74.56379221	29	R229	14.52430729	74.56372806	29
L215	14.52503964	74.56104664	29	R204	14.52193456	74.56417108	29	R230	14.52426973	74.56366484	29
L214	14.52420002	74.56127576	29	R205	14.52143727	74.56342664	29	R234	14.52482486	74.56115514	29
L213	14.52379479	74.56209312	29	R206	14.52133418	74.56257506	29	R236	14.52420074	74.56385436	23
L253	14.52450525	74.56214475	29	R207	14.52091958	74.56186797	29	R237	14.52420799	74.5638669	23
L252	14.5243298	74.56256971	29	R208	14.52043528	74.56117473	29	R252	14.52188394	74.56631497	23
L251	14.52448863	74.56345648	29	R209	14.5203761	74.56025161	29				
L248	14.52435761	74.56332818	29	R182	14.52045787	74.56026964	29				
L247	14.52429183	74.56244755	29	R183	14.52052398	74.56119169	29				

Legend

- LHS
- RHS
- Kumta to Sirsi Road (NH766E)
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land

Scale



Km 22.800 To Km 25.000

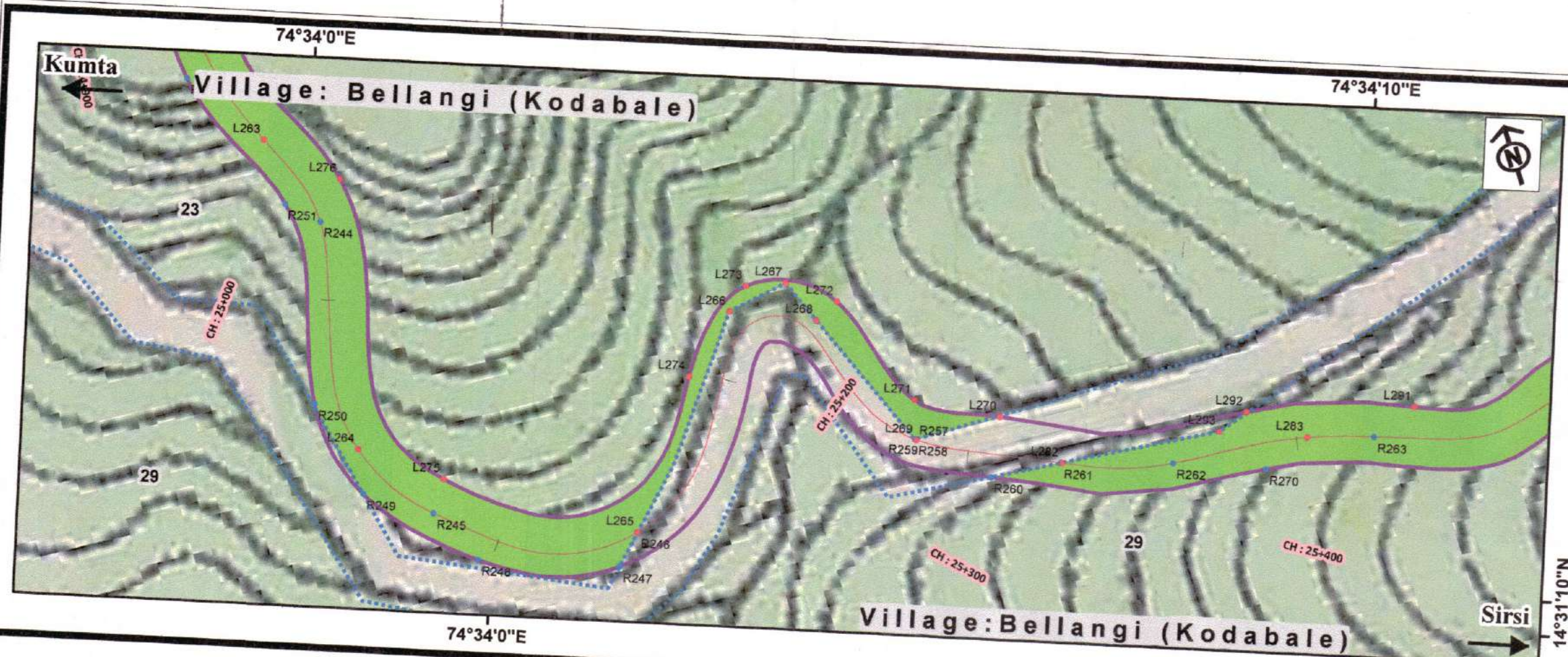
DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.

PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka

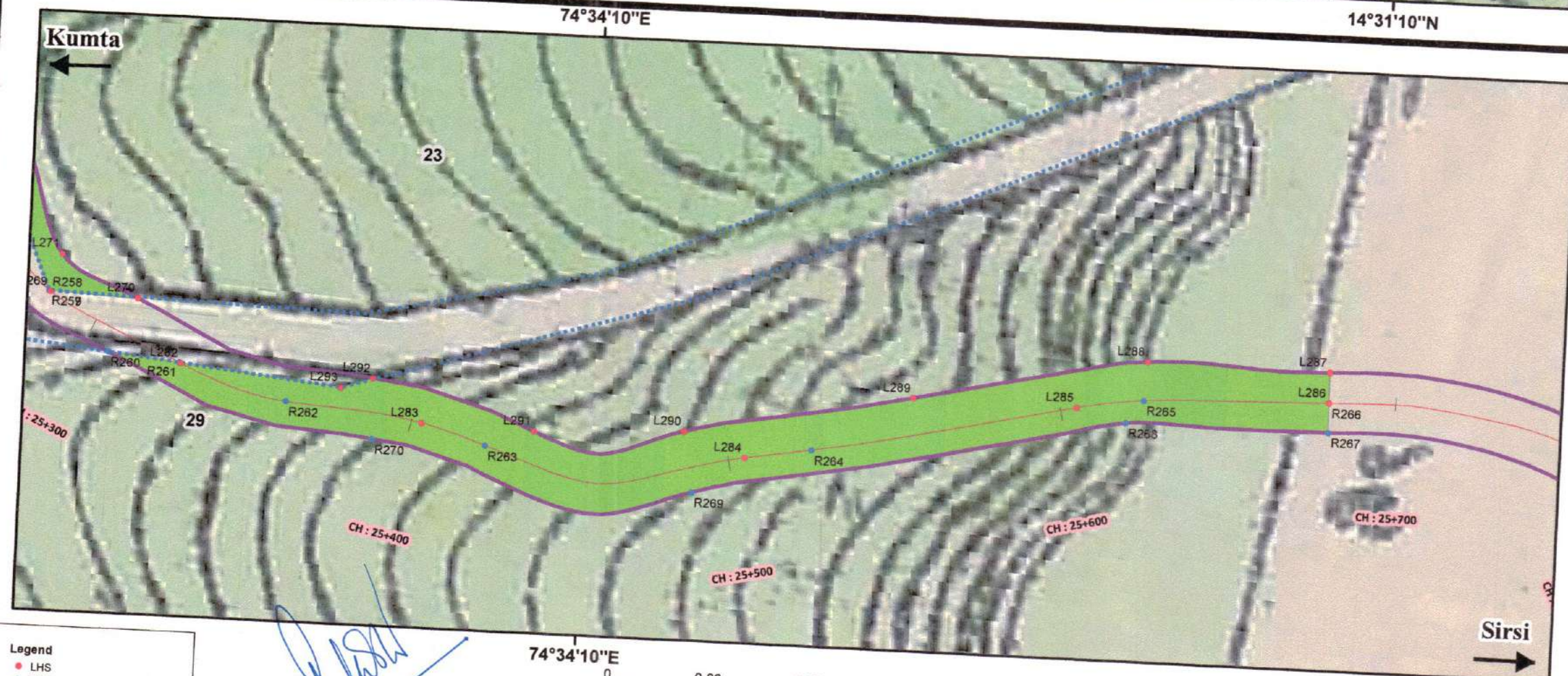
Note: Forest sections along the Project Road was Identified Jointly
with Concerned Divisional Forests Officials at Site.

SHEET NO : 13

J H Eligar
GM (Tech) & PD
NHAI PIU Dharwad

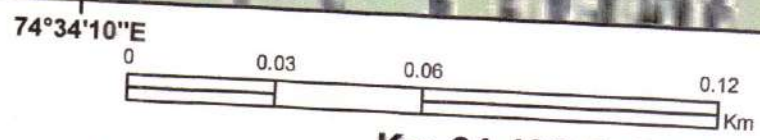


VILLAGE :Kodambale							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R245	14.52056025	74.56661135	23	L266	14.52084533	74.56756437	23
R246	14.52034694	74.56713787	23	L267	14.52087441	74.5677373	23
R247	14.52027257	74.56706191	23	L268	14.52075321	74.56778865	23
R248	14.52040308	74.56669093	23	L269	14.52036518	74.5679553	23
R249	14.5206659	74.56644026	23	L270	14.52035777	74.56819757	23
R250	14.5209376	74.56638523	23	L271	14.52046906	74.56798441	23
R257	14.52036771	74.56795201	23	L272	14.5207862	74.56785853	23
R258	14.5203676	74.56795215	23	L273	14.52089914	74.56762973	23
R259	14.5203676	74.56795205	23	L274	14.52071002	74.5674041	23
R260	14.52020965	74.56812311	29	L275	14.52064086	74.56666655	23
R261	14.52018981	74.56832084	29	L282	14.5201883	74.56832423	29
R262	14.5200994	74.56862022	29	L283	14.52005942	74.5689967	29
R263	14.52000728	74.56917524	29	L284	14.52000851	74.56989219	29
R264	14.52003825	74.57007618	29	L285	14.52018851	74.57080145	29
R265	14.52021677	74.57098556	29	L286	14.52023493	74.57149664	29
R266	14.52023493	74.57149664	29	L287	14.52031749	74.57149531	29
R267	14.52015529	74.57149791	29	L288	14.52032174	74.57099194	29
R268	14.52015431	74.57093871	29	L289	14.52019239	74.57035021	29
R269	14.51990898	74.5697509	29	L290	14.52007204	74.56972182	29
R270	14.52000956	74.56886188	29	L291	14.52005196	74.56930776	29
L264	14.5207859	74.56646411	23	L292	14.52017389	74.56885747	29
L265	14.52034694	74.56713787	23	L293	14.52014484	74.56876898	29



- Legend**
- LHS
 - RHS
 - Kumta to Sirsi Road (NH766E)
 - Existing Right of Way
 - Proposed Right of Way
 - Forest Land
 - Non Forest (Private) Land

J H Eligar
GM (Tech) & PD
NHAI PIU Dharwad



Scale 1:1,500 **Km 24.400 To Km 25.600**
(Honnavara Div End)
Note: Forest sections along the Project Road was Identified Jointly
with Concerned Divisional Forests Officials at Site.

DRAWING TITLE : GEO-REFERENCE MAP SHOWING
DIVERSION OF FOREST LAND FOR THE PROJECT.
PROJECT TITLE :
Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri
(766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66)
in the State of Karnataka