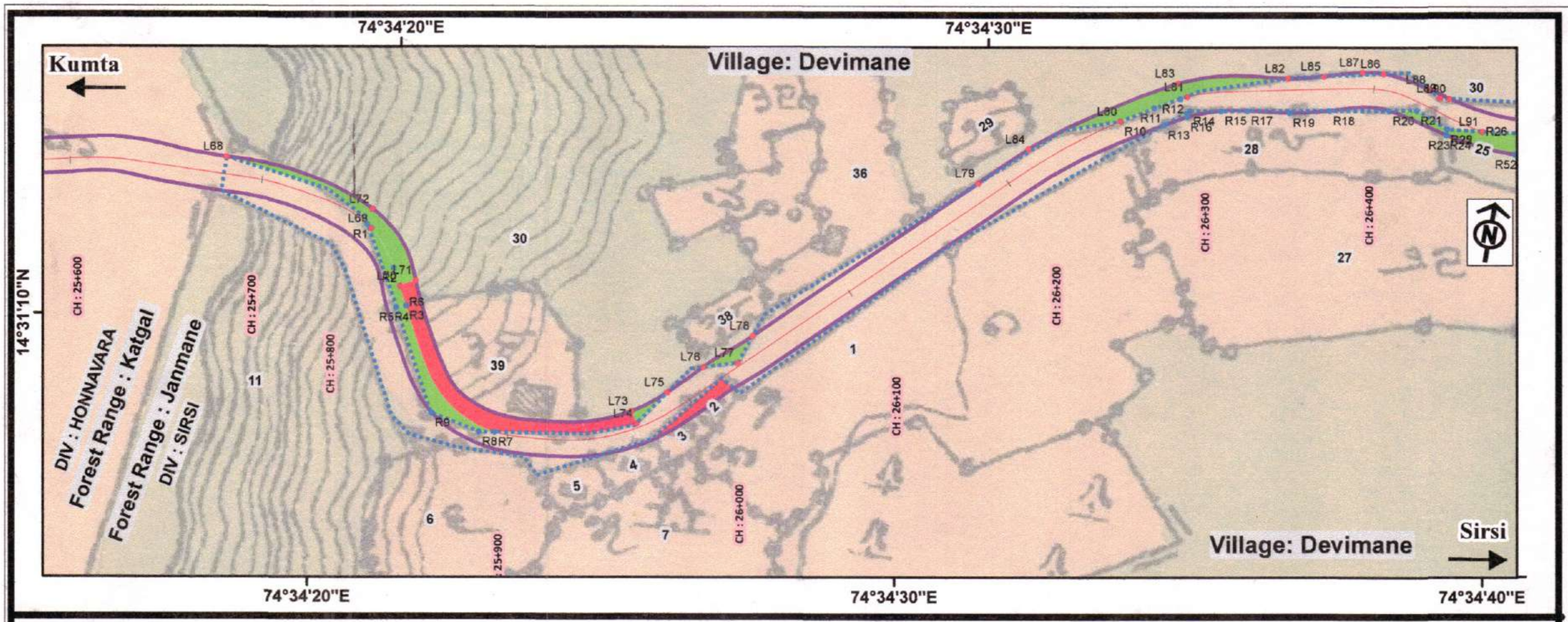
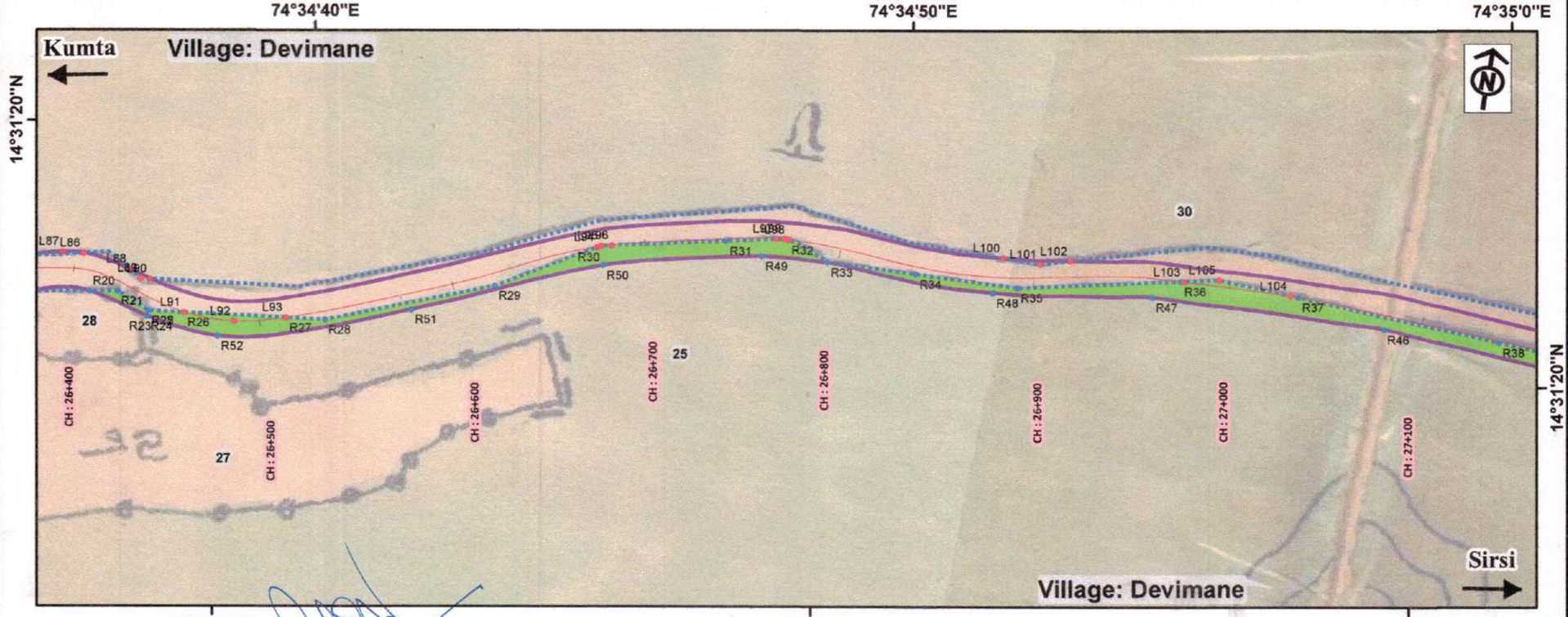




Legend
- Existing Right of Way
- Proposed Right of Way
- Forest Land
- Non Forest (Private) Land
- Kumta to Sirsi Road (NH766E)

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

0 0.05 0.1 0.2 Km

Scale 1:2,500

Km 25.600 To Km 27.100 (Sirsi Div Start)

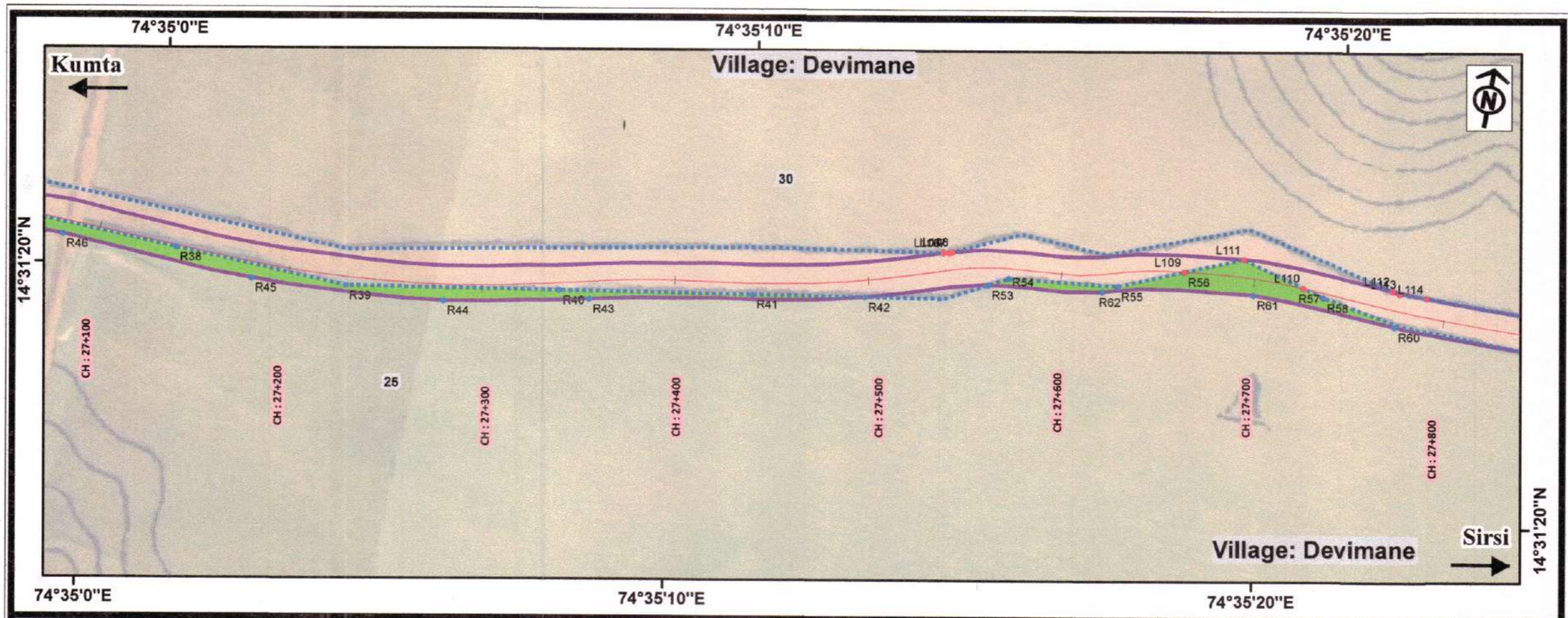
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

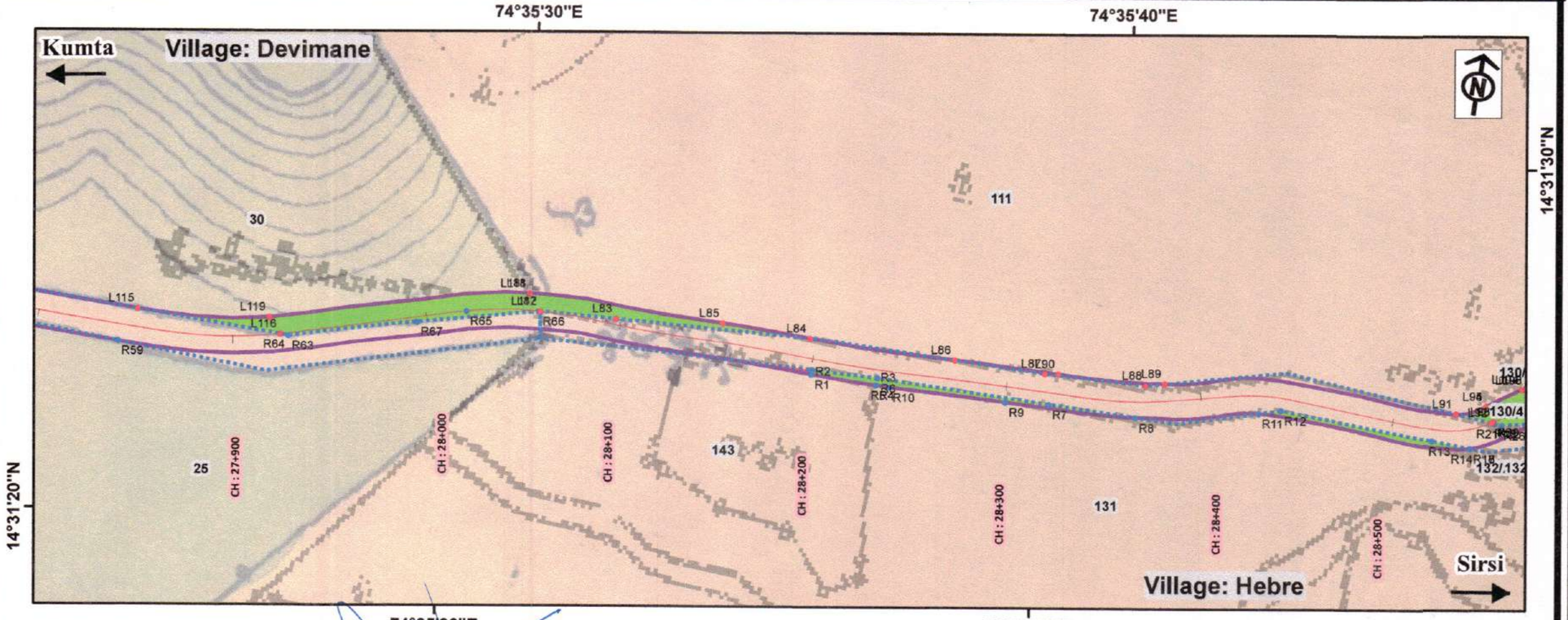
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : DEVIMANE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R1	14.52012	74.57221626	30	R50	14.52202361	74.57931508	25
R2	14.51994	74.57237767	30	R51	14.52166798	74.57846199	25
R3	14.51978	74.57246853	30	R52	14.5213917	74.57758238	25
R4	14.51977	74.57242476	30	L68	14.52031749	74.57149531	30
R5	14.51977	74.57242476	39	L69	14.52010716	74.57223811	30
R6	14.51978	74.57246853	39	L70	14.51986421	74.57242246	30
R7	14.51927	74.57299425	39	L71	14.51990495	74.57249378	30
R8	14.51926	74.57291931	39	L72	14.52019753	74.57222794	30
R9	14.51931	74.57268004	39	L73	14.51947783	74.57362359	30
R10	14.52122	74.57569287	30	L74	14.51942321	74.57365734	30
R11	14.52131	74.57583895	30	L75	14.51959519	74.57377798	30
R12	14.52137	74.5759544	30	L76	14.51974207	74.57392717	30
R13	14.52124	74.57590142	28	L77	14.51978957	74.57408594	30
R14	14.52133	74.57600945	28	L78	14.51992652	74.57413319	30
R15	14.52135	74.57615818	28	L79	14.52081786	74.57507082	30
R16	14.5213	74.57600174	28	L80	14.52121981	74.57569046	30
R17	14.52137	74.57628278	28	L81	14.52138861	74.5759864	30
R18	14.52144	74.57666922	28	L82	14.52155676	74.57644672	30
R19	14.5214	74.57648229	28	L83	14.5214438	74.57593304	30
R20	14.52149	74.57694989	28	L84	14.52101608	74.57528001	30
R21	14.52151	74.57708097	28	L85	14.52159544	74.57661417	30
R22	14.52145	74.57723949	28	L86	14.52165663	74.57689342	30
R23	14.52142	74.57724035	28	L87	14.5216456	74.57679395	30
R24	14.52142	74.57724035	25	L88	14.52162187	74.57712092	30
R25	14.52145	74.57723949	25	L89	14.52158933	74.57718028	30
R26	14.52147	74.5774076	25	L90	14.52159478	74.57722461	30
R27	14.52153	74.5778858	25	L91	14.52147018	74.5774076	25
R28	14.52155	74.57806807	25	L92	14.52147027	74.57764756	25
R29	14.52184	74.57882999	25	L93	14.52152905	74.57788598	25
R30	14.5221	74.57927403	25	L94	14.52210063	74.57927402	25
R31	14.52223	74.57986737	25	L95	14.52210984	74.57928992	25
R32	14.52229	74.5801533	25	L96	14.52212028	74.57933883	25
R33	14.52222	74.58035424	25	L97	14.52228276	74.58009932	25
R34	14.52224	74.58077621	25	L98	14.52228787	74.58015331	25
R35	14.52226	74.58125662	25	L99	14.52229077	74.58013678	25
R36	14.52242	74.58200995	25	L100	14.52238028	74.58116795	30
R37	14.52244	74.58257023	25	L101	14.52238264	74.58134479	30
R46	14.52236	74.58299444	25	L102	14.52242099	74.58148264	30
R47	14.52232	74.58189167	25	L103	14.52241859	74.58202534	25
R48	14.52222	74.58114791	25	L104	14.52244067	74.58253234	25
R49	14.52219	74.5800451	25	L105	14.52245591	74.58218817	25





VILLAGE : DEVIMANE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R38	14.52239749	74.5835407	25	L113	14.52321133	74.58934746	30
R39	14.5223629	74.58437264	25	L114	14.52321156	74.58947982	30
R40	14.52252092	74.58538324	25	L115	14.52321253	74.59003711	30
R41	14.52266421	74.58629963	25	L116	14.52321374	74.59072381	30
R42	14.52274683	74.58682803	25	L117	14.52353267	74.5919182	30
R43	14.5225053	74.58553108	25	L118	14.52360483	74.59185466	30
R44	14.52237498	74.58484671	25	L119	14.52328152	74.59065836	30
R45	14.52231801	74.58392109	25	VILLAGE : HEBARE			
R53	14.52290636	74.58740018	25	R1	14.52347115	74.59323569	143
R54	14.5229533	74.58749145	25	R2	14.52349228	74.59323571	143
R55	14.52300804	74.58801072	25	R3	14.52351011	74.59354817	143
R56	14.5231306	74.58831387	25	R4	14.52347606	74.59354767	143
R57	14.52315579	74.58888809	25	R5	14.52347606	74.59354767	131
R58	14.52312817	74.58899031	25	R6	14.52351011	74.59354817	131
R59	14.52304874	74.58997203	25	R7	14.52353334	74.59436898	131
R60	14.52305389	74.58935057	25	R8	14.52354509	74.5947842	131
R61	14.52308246	74.58865759	25	R9	14.52350763	74.594166	131
R62	14.52297019	74.58794346	25	R10	14.52347829	74.59361114	131
R63	14.5232138	74.59076191	30	R11	14.52366648	74.5953568	131
R64	14.52321374	74.59072381	30	R12	14.52369794	74.59545763	131
R65	14.52347167	74.59157352	30	L81	14.52360483	74.59185466	111
R66	14.52353152	74.59191384	30	L82	14.52353267	74.5919182	111
R67	14.52338327	74.59135232	30	L83	14.52356096	74.59227692	111
L106	14.52301707	74.58716323	30	L84	14.52363391	74.59320202	111
L107	14.52302095	74.58718928	30	L85	14.52363083	74.5927814	111
L108	14.52302696	74.58720262	30	L86	14.52365721	74.5938934	111
L109	14.5231306	74.58831387	25	L87	14.52367013	74.59432555	111
L110	14.52315579	74.5888881	25	L88	14.52370042	74.59480509	111
L111	14.52323784	74.5885844	25	L89	14.5237242	74.59489354	111
L112	14.52321891	74.58931364	30	L90	14.52367935	74.59438864	111

Legend
- 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

0 0.05 0.1 0.2 Km

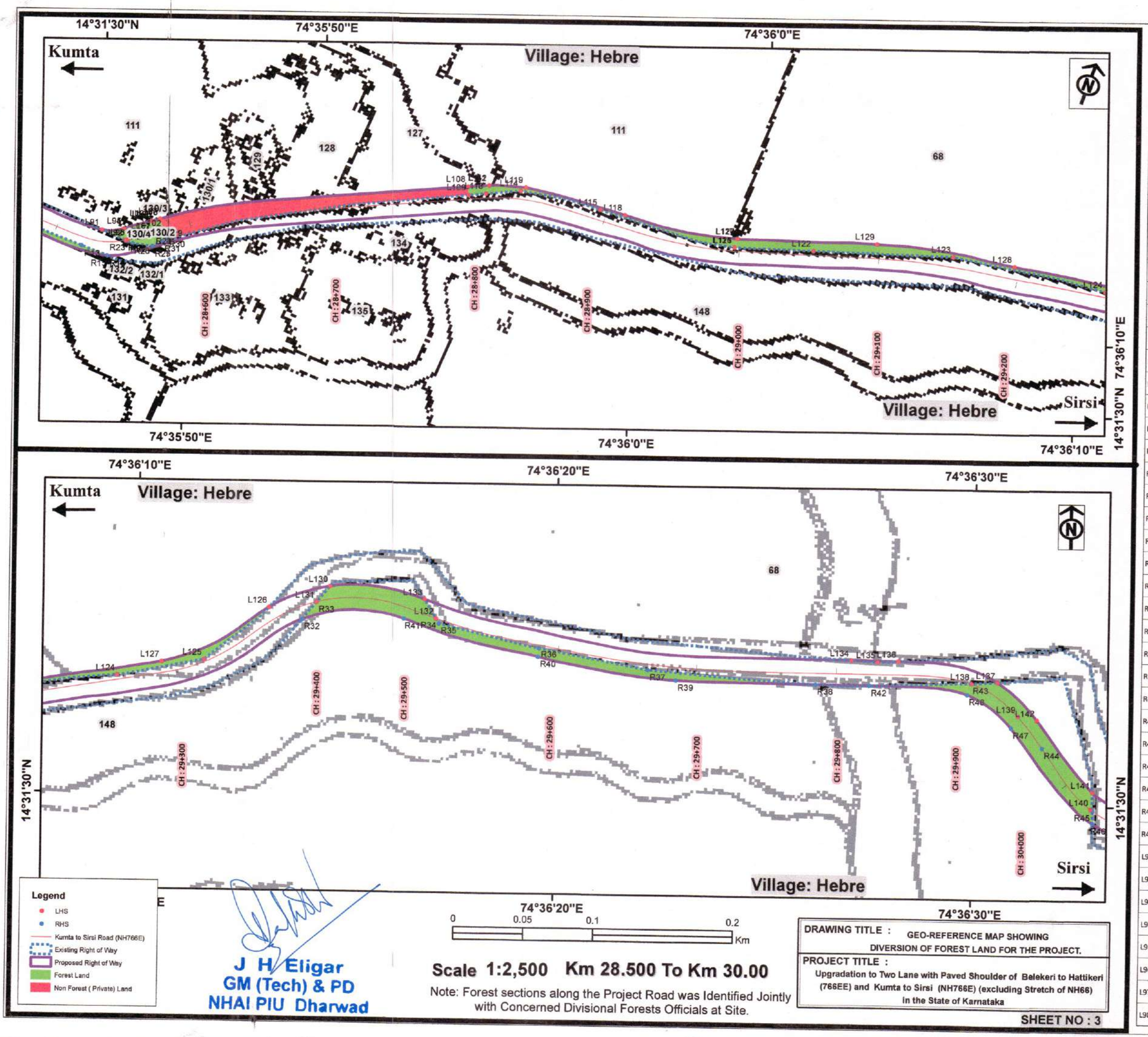
Scale 1:2,500 Km 27.100 To Km 28.500

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



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

Scale 1:2,500 Km 28.500 To Km 30.00

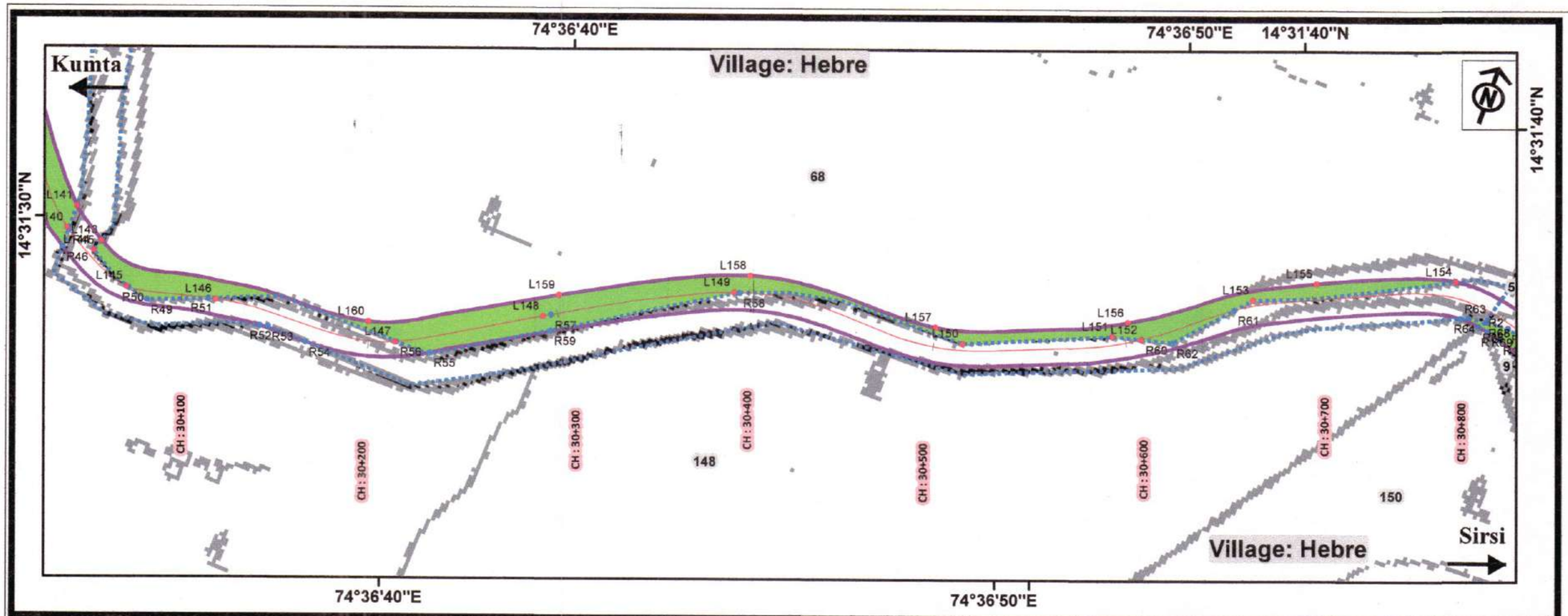
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

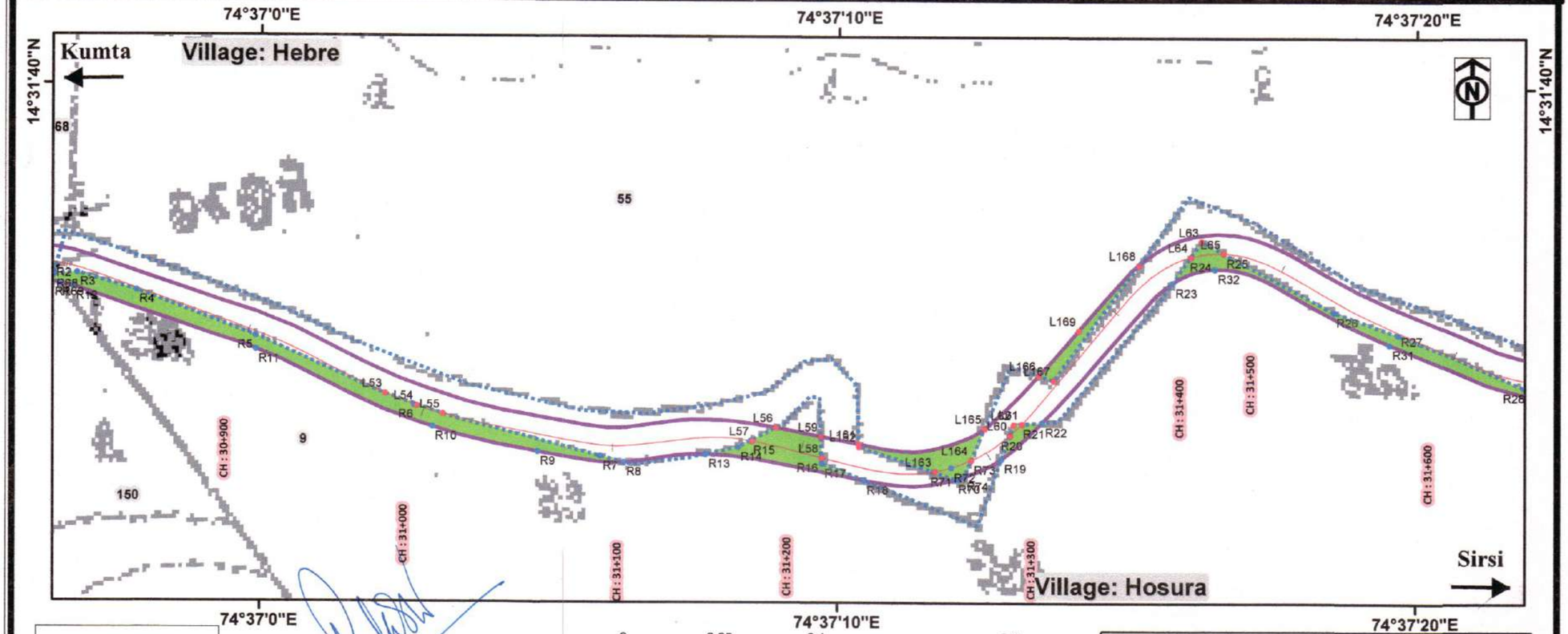
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : 3

VILLAGE : HEBARE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R13	14.52368666	74.59618783	131	L99	14.52399613	74.59656508	130/4
R14	14.52368385	74.59637017	131	L100	14.52399524	74.59658148	130/2
R15	14.52368359	74.59637019	131	L101	14.52392366	74.59660448	130/2
R16	14.52368359	74.59637019	132/2	L102	14.52396516	74.5966644	130/2
R17	14.52368385	74.59637017	132/2	L103	14.52402348	74.59661797	130/2
R18	14.52368383	74.59637106	132/2	L104	14.52399613	74.59656508	130/3
R19	14.52381894	74.59644935	111	L105	14.52399524	74.59658148	130/3
R20	14.5238253	74.59646014	111	L106	14.52402348	74.59661797	130/3
R21	14.52381802	74.59646587	111	L107	14.52402946	74.59661321	130/3
R22	14.52381802	74.59646587	130/4	L108	14.52493728	74.59844657	127
R23	14.5238253	74.59646014	130/4	L109	14.52488762	74.59847028	127
R24	14.52392366	74.59660448	130/4	L110	14.52493614	74.59857408	127
R25	14.52384643	74.59662929	130/4	L111	14.52499258	74.59857571	127
R26	14.52381605	74.5965011	130/4	L112	14.52499258	74.59857571	111
R27	14.52384643	74.59662929	130/2	L113	14.52493614	74.59857408	111
R28	14.52392366	74.59660448	130/2	L114	14.52503486	74.59878527	111
R29	14.52396516	74.5966644	130/2	L115	14.52510253	74.59932212	111
R30	14.52391629	74.5967033	130/2	L116	14.52518382	74.6002444	111
R31	14.52389821	74.59667784	130/2	L117	14.52524357	74.60024101	111
R32	14.52614308	74.60387259	148	L118	14.52512693	74.59948849	111
R33	14.52625566	74.60396838	148	L119	14.52506592	74.59880886	111
R34	14.52616297	74.60476071	148	L120	14.52524357	74.60024101	68
R35	14.52612983	74.60478153	148	L121	14.52518382	74.6002444	68
R36	14.525981	74.60544875	148	L122	14.52534497	74.60074256	68
R37	14.52585084	74.60617293	148	L123	14.5256299	74.60162339	68
R38	14.52577345	74.60728718	148	L124	14.5257662	74.60265022	68
R39	14.5257856	74.6063592	148	L125	14.52587482	74.60322483	68
R40	14.52592493	74.60544348	148	L126	14.52621779	74.60365318	68
R41	14.52615847	74.60454873	148	L127	14.52585759	74.60294396	68
R42	14.52577088	74.60764452	148	L128	14.52571156	74.60202823	68
R43	14.52579482	74.60832064	148	L129	14.52553196	74.60112048	68
R44	14.52537744	74.60879885	148	L130	14.52635931	74.60405657	148
R47	14.5255086	74.60859099	148	L131	14.52625566	74.60396838	148
R48	14.52572073	74.60829619	148	L132	14.52616297	74.60476071	148
L91	14.52382851	74.59627797	111	L133	14.52628434	74.60468447	148
L92	14.52381894	74.59644935	111	L134	14.52593449	74.60752454	68
L93	14.5238253	74.59646014	111	L135	14.52592546	74.60769951	68
L94	14.52388709	74.59641147	111	L136	14.52593236	74.60783807	68
L95	14.52388709	74.59641147	130/4	L137	14.52580406	74.60849824	148
L96	14.5238253	74.59646014	130/4	L138	14.52579337	74.60832551	148
L97	14.52392366	74.59660448	130/4	L139	14.52558561	74.6086349	148
L98	14.52399524	74.59658148	130/4	L142	14.52556071	74.60876162	148





Legend
- 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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 30.000 To Km 31.600

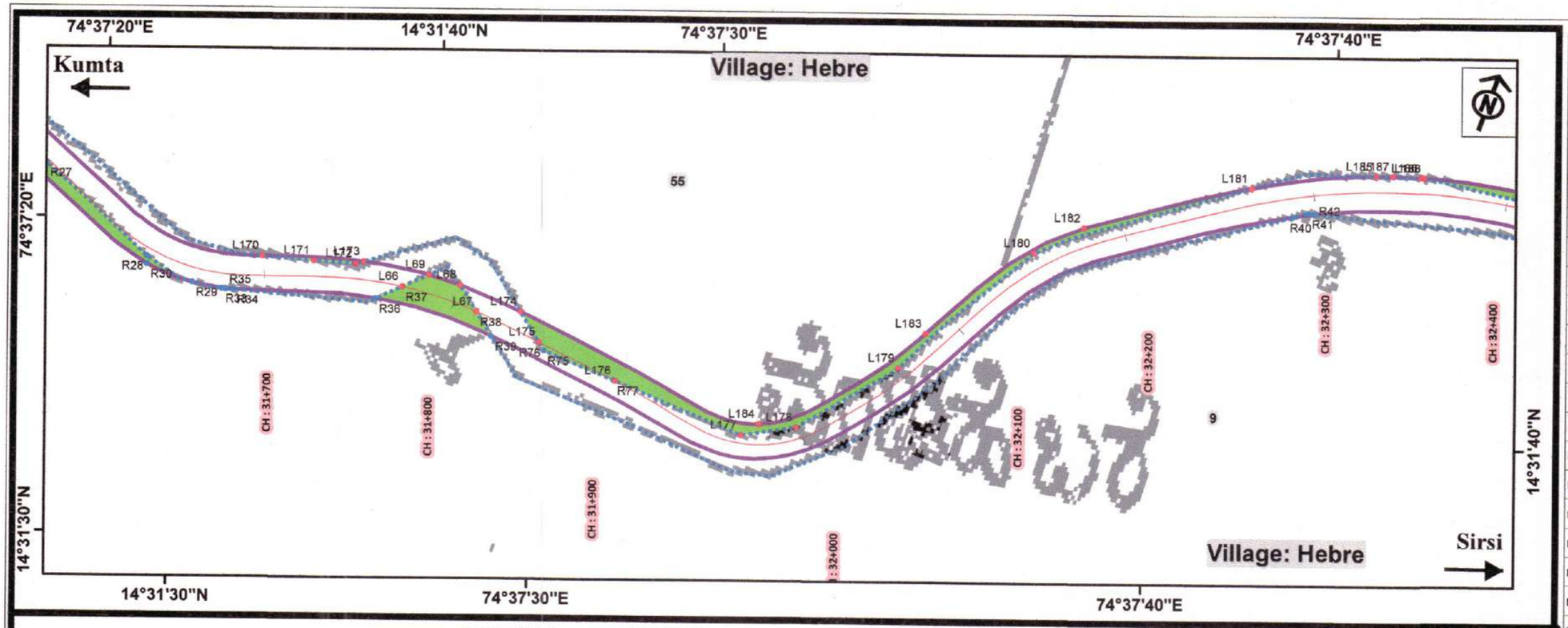
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

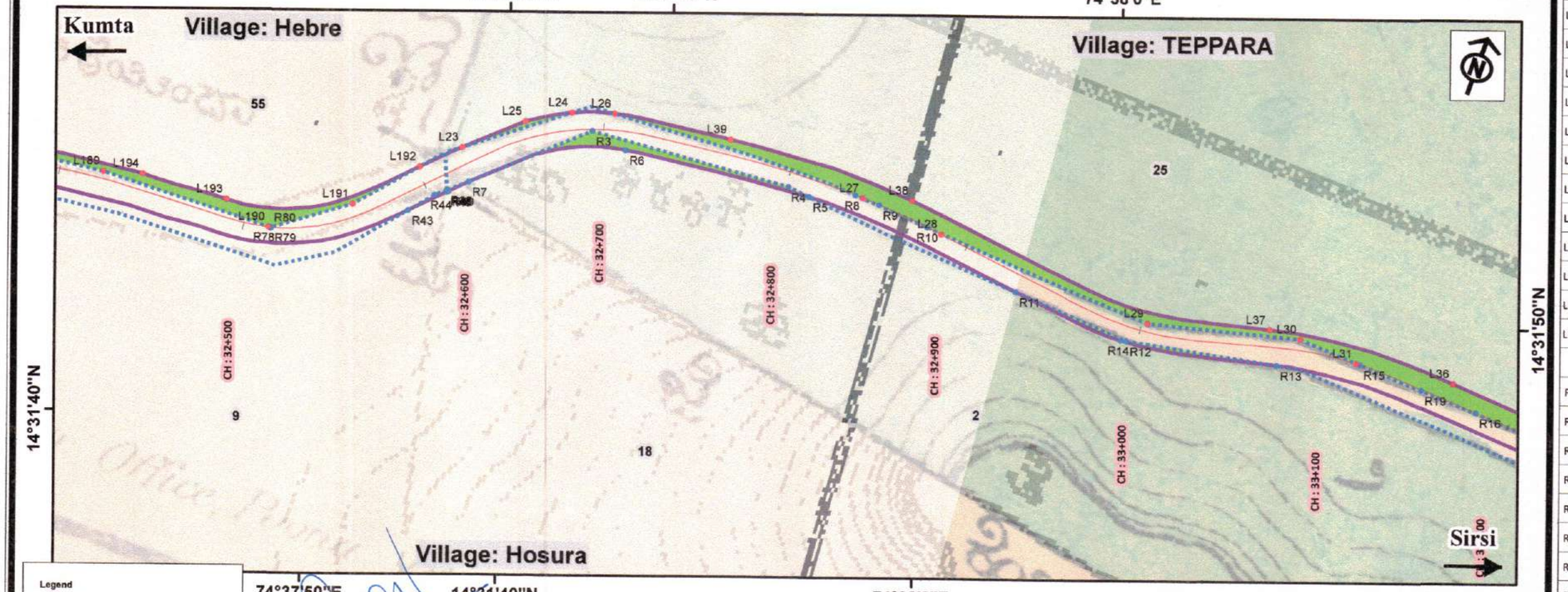
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : 4

VILLAGE : HEBARE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R45	14.52497837	74.60913943	148	L163	14.5259756	74.61991649	55
R46	14.52489442	74.60914085	148	L164	14.52602897	74.62009088	55
R49	14.52479952	74.60960956	68	L165	14.52617856	74.62015484	55
R50	14.52482469	74.60950447	68	L166	14.526428	74.62041476	55
R51	14.52490542	74.60988112	68	L167	14.52640529	74.62048423	55
R52	14.52486948	74.61015997	148	L168	14.52694783	74.62089278	55
R53	14.52487896	74.6101978	148	L169	14.52663981	74.62060635	55
R54	14.52487121	74.61039152	148	VILLAGE : HOSUR			
R55	14.52502656	74.61097056	68	R1	14.52683922	74.61570311	9
R56	14.52501985	74.61080162	68	R2	14.52687664	74.61567505	9
R57	14.52539169	74.61145442	68	R3	14.52688808	74.61578937	9
R58	14.52579571	74.61226635	68	R4	14.52680817	74.61607633	9
R59	14.52532103	74.61147653	68	R5	14.52659871	74.61664886	9
R60	14.5262455	74.61415779	68	R6	14.52627827	74.61741198	9
R61	14.52652602	74.61452506	68	R7	14.52604197	74.61830756	9
R62	14.52628089	74.61430324	68	R8	14.52601334	74.61841919	9
R63	14.52685304	74.61555912	148	R9	14.52606149	74.61800597	9
R64	14.52686863	74.61559491	148	R10	14.52617648	74.61750057	9
R65	14.52687664	74.61567505	148	R11	14.52653487	74.61664987	9
R66	14.52684757	74.61565515	148	R12	14.52682276	74.61577016	9
R67	14.52684757	74.61565515	150	R13	14.52605338	74.61881367	9
R68	14.52687664	74.61567505	150	R14	14.52608707	74.61896961	9
R69	14.52683922	74.61570311	150	R15	14.52611743	74.61902971	9
R70	14.52593898	74.62001591	55	R16	14.52603737	74.6193716	9
R71	14.52597422	74.61990786	55	R17	14.52601117	74.61937247	9
R72	14.52599408	74.61999535	55	R18	14.52593266	74.61957492	9
R73	14.52602897	74.62009088	55	R19	14.52603572	74.62023679	9
R74	14.52595166	74.62005782	55	R20	14.52614512	74.62027483	9
L140	14.5249861	74.60912828	148	R21	14.5261999	74.62033298	9
L141	14.52509785	74.60913742	148	R22	14.52620789	74.62043169	9
L143	14.52498532	74.60930668	68	R23	14.5268653	74.62105553	9
L144	14.52493056	74.60928763	68	R24	14.52698728	74.6211433	9
L145	14.52482511	74.60949346	68	R25	14.52700505	74.62130023	9
L146	14.52491322	74.60991562	68	R26	14.52673042	74.62182941	9
L147	14.52501675	74.61079489	68	R27	14.52662416	74.6221393 2	9
L148	14.52537224	74.61142066	68	R31	14.52658041	74.6220987	9
L149	14.52578964	74.61224271	68	R32	14.52693155	74.62125951	9
L150	14.52593485	74.61335693	68	L53	14.52633091	74.61727198	9
L151	14.52620962	74.61402047	68	L54	14.52627384	74.61742449	9
L152	14.52624337	74.6141544	68	L55	14.52623567	74.61755099	9
L153	14.52659905	74.61459345	68	L56	14.52617905	74.61915169	9
L154	14.52700916	74.61547838	68	L57	14.52611585	74.61903876	9
L155	14.52677434	74.61485186	68	L58	14.52603737	74.6193716	9
L156	14.52629628	74.61406752	68	L59	14.52613715	74.61936828	9
L157	14.52596191	74.61320846	68	L60	14.52614757	74.62027754	9
L158	14.52588913	74.61228705	68	L61	14.5261999	74.62033298	9
L159	14.52549131	74.61145535	68	L62	14.52619687	74.6202955	9
L160	14.52506315	74.61064094	68	L63	14.52705952	74.62119527	9
L161	14.52610245	74.61955118	55	L64	14.52698728	74.6211433	9
L162	14.5260904	74.6195516	55	L65	14.52700505	74.62130024	9





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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 31.600 To Km 33.200

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

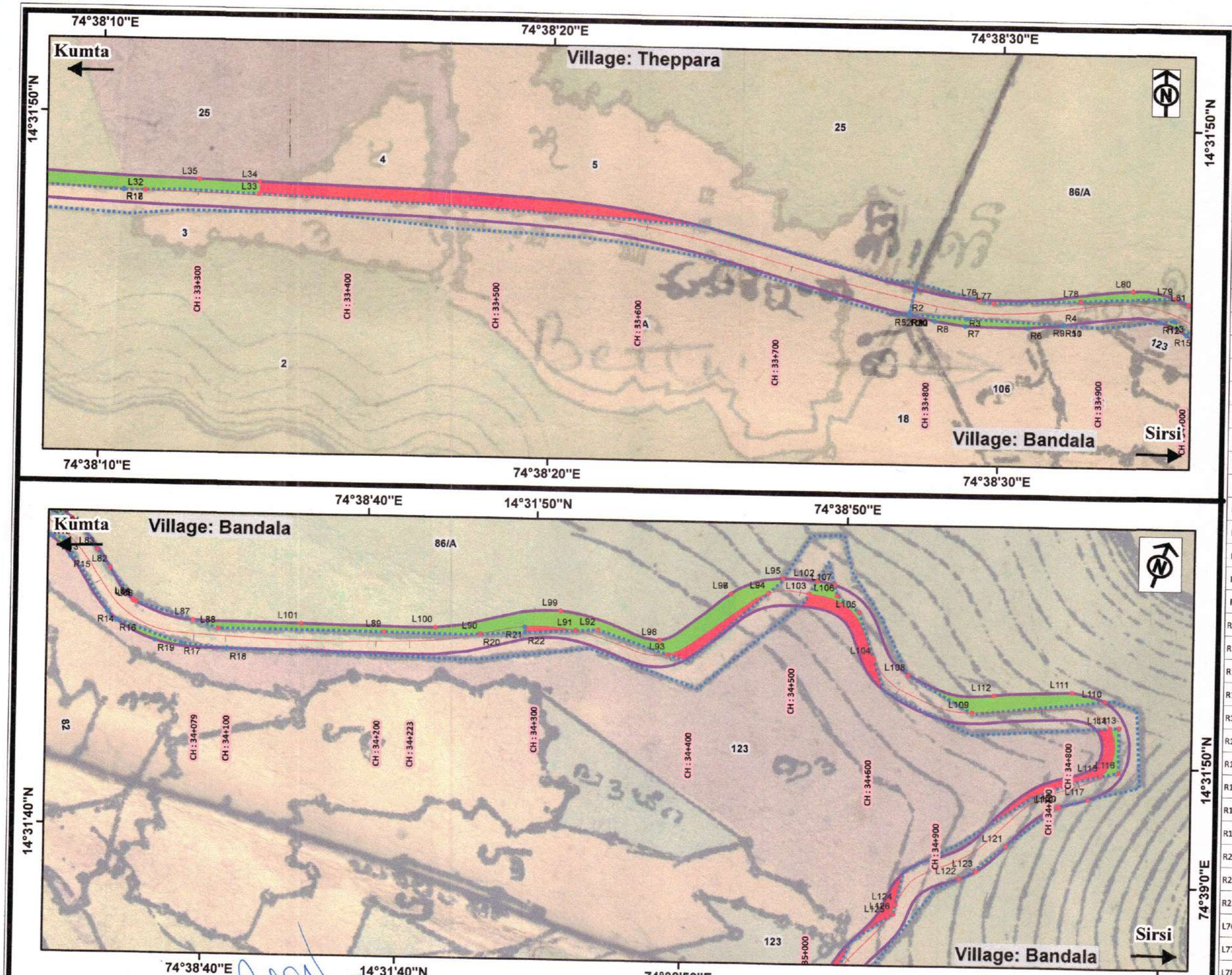
J H Eligar
GM (Tech) & PD
NHAI PIU, Dharwad

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 : HEBARE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R75	14.52661781	74.62469787	55	R41	14.52848407	74.62790927	9
R76	14.52664567	74.62466222	55	R42	14.5284921	74.62794142	9
R77	14.52660319	74.62506178	55	R43	14.52924156	74.63043505	9
R78	14.52893666	74.62983317	55	R44	14.5293542	74.63053054	9
R79	14.52893984	74.62984527	55	R45	14.52939611	74.63057702	9
R80	14.52893686	74.62984117	55	R46	14.52938734	74.63057918	9
L170	14.5265683	74.62327034	55	R47	14.52938734	74.63057918	18
L171	14.52663265	74.62350928	55	R48	14.52939611	74.63057702	18
L172	14.52668798	74.62370319	55	R49	14.52939456	74.63058632	18
L173	14.52671017	74.6237352	55	L66	14.52666369	74.6239508	9
L174	14.52674946	74.62452942	55	L67	14.52667619	74.62432934	9
L175	14.52664566	74.62466222	55	L68	14.52676694	74.62421027	9
L176	14.52660203	74.6250701	55	L69	14.52676032	74.62405376	9
L177	14.52657161	74.62572934	55	VILLAGE : TEPPARA			
L178	14.52669638	74.62596488	55	R1	14.52939456	74.63058632	2
L179	14.5271266	74.62632579	55	R2	14.52939611	74.63057702	2
L180	14.52785545	74.6267414	55	R3	14.52989818	74.63113375	2
L181	14.52850143	74.62761429	55	R4	14.52997627	74.63211592	2
L182	14.52805037	74.62692512	55	R5	14.52996633	74.63222764	2
L183	14.52732273	74.62638951	55	R6	14.52986836	74.63131701	2
L184	14.52664955	74.62579123	55	R7	14.52946901	74.6306601	2
L185	14.52875961	74.62815501	55	R8	14.5300513	74.63243385	25
L186	14.5288272	74.62835931	55	R9	14.53004757	74.6325583	25
L187	14.5287873	74.62822895	55	R10	14.53002925	74.63281181	25
L188	14.52883191	74.62837467	55	R11	14.52989043	74.63332298	2
L189	14.52890921	74.62899154	55	R12	14.52985707	74.63390636	2
L190	14.52893666	74.62983317	55	R13	14.52999784	74.63462718	2
L191	14.529179	74.63017475	55	R14	14.52985114	74.63387963	2
L192	14.52945581	74.63041523	55	R15	14.53014046	74.63500261	25
L193	14.52898998	74.62959509	55	R16	14.5301198	74.63561009	25
L194	14.52896374	74.62917311	55	R19	14.53012804	74.63532243	25
VILLAGE : HOSUR				L23	14.5296113	74.63057304	25
R28	14.52637784	74.62274599	9	L24	14.52994488	74.63101026	25
R29	14.52633723	74.62299609	9	L25	14.52983032	74.63081457	25
R30	14.52634399	74.62276124	9	L26	14.5300124	74.6312069	25
R33	14.52635964	74.62313976	9	L27	14.53005014	74.63247249	25
R34	14.52637351	74.62319202	9	L28	14.53002177	74.6328889	25
R35	14.52636335	74.62315953	9	L29	14.52996961	74.63397248	25
R36	14.52656861	74.6238495	9	L30	14.53015254	74.63469171	25
R37	14.52666369	74.6239508	9	L31	14.53013967	74.63498568	25
R38	14.52667619	74.62432935	9	L36	14.53020886	74.63545755	25
R39	14.52659395	74.62443726	9	L37	14.53014394	74.63453622	25
R40	14.5284428	74.62784703	9	L38	14.53012053	74.63270032	25
				L39	14.53008974	74.63177451	25



VILLAGE : HOSUR							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R50	14.52942362	74.64111137	18	L84	14.52922275	74.64327802	86/A
R51	14.52942503	74.6411122	18	L85	14.52921717	74.64328662	86/A
R52	14.52942322	74.64111312	18	L86	14.52921795	74.64330117	86/A
VILLAGE : TEPPARA				L87	14.52923778	74.64366959	86/A
R17	14.53009096	74.63624977	25	L88	14.52924671	74.64383543	86/A
R18	14.53008719	74.63624962	25	L89	14.52958388	74.64479692	86/A
R20	14.52942487	74.64110584		L90	14.52978122	74.64535534	86/A
R21	14.52942503	74.6411122		L91	14.53000701	74.64589651	86/A
R22	14.52942362	74.64111137		L92	14.53006099	74.64602588	86/A
L32	14.53008575	74.63638358	25	L93	14.53007285	74.64648168	86/A
L33	14.53007413	74.63708462	25	L94	14.53063539	74.64692293	86/A
L34	14.53014731	74.63708679	25	L95	14.53075151	74.64697792	86/A
L35	14.53015779	74.63671569	25	L96	14.53055288	74.64670973	86/A
VILLAGE : BANDAL				L97	14.53055288	74.64670973	86/A
R1	14.52942316	74.64111338	106	L98	14.53013761	74.64640262	86/A
R2	14.52942503	74.6411122	106	L99	14.53008511	74.64576612	86/A
R3	14.52940744	74.6414669	106	L100	14.52972036	74.64508263	86/A
R4	14.52937801	74.64206035	106	L101	14.52945123	74.6443009	86/A
R5	14.52937776	74.64205978	106	L102	14.53081134	74.64717789	123
R6	14.52935693	74.64184583	106	L103	14.53072164	74.64716041	123
R7	14.52936322	74.64146083	106	L104	14.53049628	74.64767732	123
R8	14.52938773	74.64126964	106	L105	14.53072586	74.64748952	123
R9	14.52937776	74.64205978	82	L106	14.53077047	74.64732676	123
R10	14.52937801	74.64206035	82	L107	14.53082697	74.64728662	123
R11	14.52937796	74.6420613	82	L108	14.53047649	74.64791124	86/A
R12	14.52940587	74.64266175	123	L109	14.53040383	74.64836303	86/A
R13	14.52941492	74.64274587	123	L110	14.53075129	74.64910395	86/A
R14	14.52910356	74.64315654	123	L111	14.5307328	74.64889445	86/A
R15	14.52933204	74.64282382	123	L112	14.53054906	74.6484518	86/A
R16	14.52907521	74.64322887	123	L113	14.5306358	74.64924553	123
R17	14.52908139	74.64365196	123	L114	14.53061334	74.64919306	123
R18	14.52915181	74.64392735	123	L115	14.53032447	74.64924456	123
R19	14.52904447	74.64349374	123	L116	14.53038175	74.64933802	123
R20	14.52978122	74.64535534	86/A	L117	14.53016371	74.64922336	86/A
R21	14.52991761	74.64559424	86/A	L118	14.53006198	74.64906856	86/A
R22	14.52988748	74.64561003	86/A	L119	14.53004997	74.64906095	86/A
L76	14.52952334	74.64154228	86/A	L120	14.53006178	74.64907546	86/A
L77	14.52950171	74.64163222	86/A	L121	14.52972368	74.64885411	86/A
L78	14.52952452	74.64217039	86/A	L122	14.5294394	74.6486575	86/A
L79	14.52954901	74.64274829	86/A	L123	14.52951775	74.64873766	86/A
L80	14.52958909	74.64249104	86/A	L124	14.52915815	74.64834718	123
L81	14.52951267	74.64283291	86/A	L125	14.52907186	74.64833203	123
L82	14.52935462	74.64307501	86/A	L126	14.52910045	74.64835468	123
L83	14.52942838	74.64296145	86/A				

Legend
- 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

0 0.05 0.1 0.2 Km

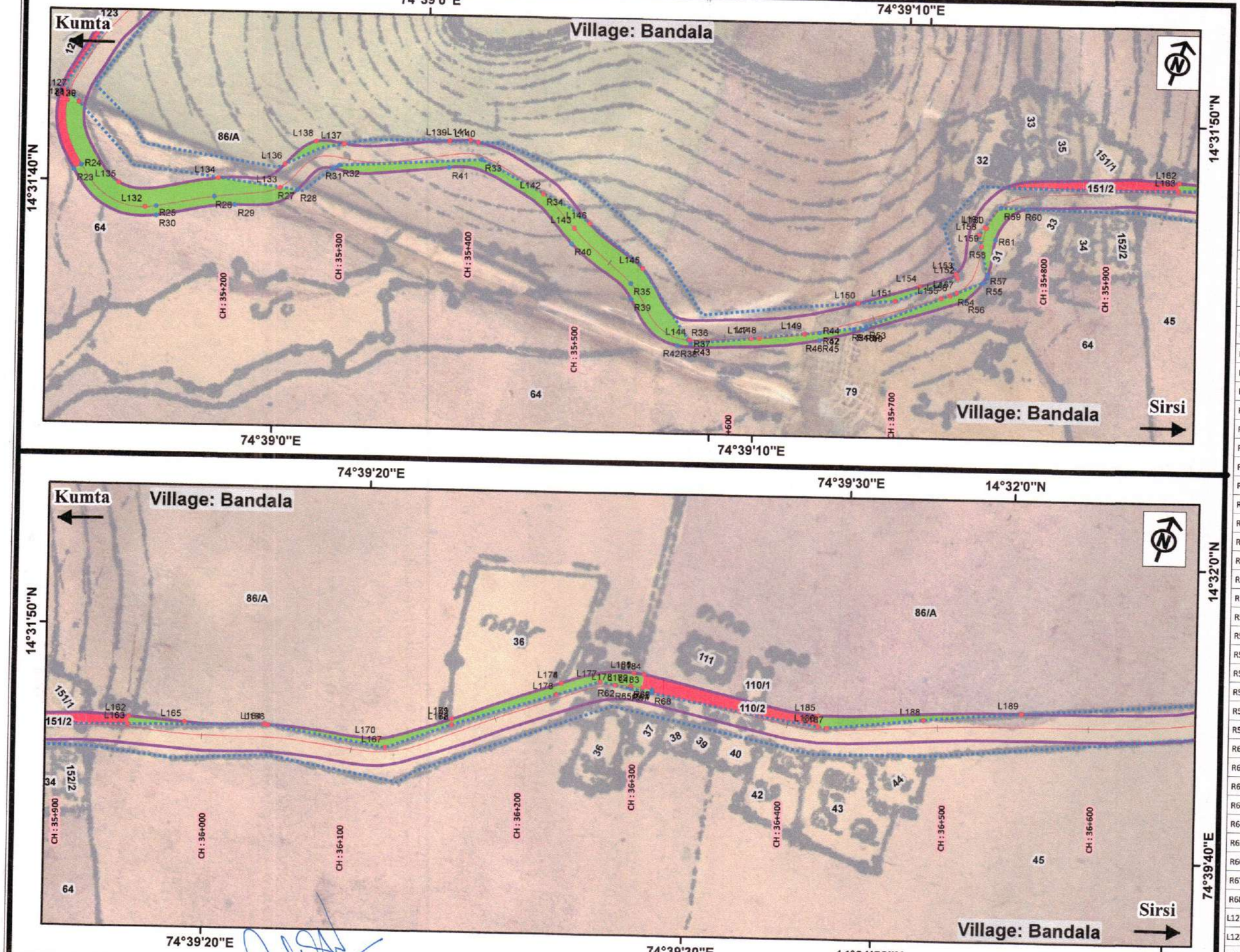
Scale 1:2,500 Km 33.200 To Km 35.000

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 : BANDAL							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R23	14.52788727	74.64830257	64	L136	14.52837267	74.64950315	86/A
R24	14.52792924	74.64833785	64	L137	14.52861359	74.64979934	86/A
R25	14.52785914	74.64885593	64	L138	14.52856702	74.6496331	86/A
R26	14.52803673	74.64916912	64	L139	14.52885803	74.65039538	86/A
R27	14.52822981	74.64952583	64	L140	14.5289127	74.65056288	86/A
R28	14.52825391	74.64963054	64	L141	14.52890794	74.65051422	86/A
R29	14.52803654	74.64930427	64	L142	14.52876686	74.65105055	64
R30	14.52780788	74.6488758	64	L143	14.5286402	74.65130386	64
R31	14.52845353	74.64979077	64	L144	14.52826301	74.65221257	64
R32	14.52848365	74.64981988	64	L145	14.5285628	74.65178647	64
R33	14.52882275	74.65062361	64	L146	14.52870115	74.65138249	64
R34	14.52876686	74.65105055	64	L147	14.52840565	74.65256448	64
R35	14.52845313	74.65175053	64	L148	14.52842522	74.6526117	64
R36	14.52826149	74.65220715	64	L149	14.52854847	74.65286192	64
R37	14.52824503	74.65222995	64	L150	14.52883677	74.65310149	86/A
R38	14.52820673	74.65215757	64	L151	14.52892841	74.65330634	86/A
R39	14.52836581	74.65178744	64	L152	14.529192	74.65361289	86/A
R40	14.52854812	74.65132329	64	L153	14.52921499	74.65359595	86/A
R41	14.52870871	74.65044985	64	L154	14.52906287	74.65341626	86/A
R42	14.52820673	74.65215757	64	L155	14.52904285	74.65356731	64
R43	14.52824503	74.65222995	64	L156	14.52907744	74.65361133	64
R44	14.5285885	74.65294528	64	L157	14.52910799	74.65364202	64
R45	14.5285443	74.6529602	64	L158	14.5294851	74.65364313	31
R46	14.5285443	74.6529602	79	L159	14.52942286	74.6536827	31
R47	14.5285885	74.65294528	79	L160	14.52953699	74.65366908	31
R48	14.52868226	74.65313535	79	L161	14.52953703	74.65365721	31
R49	14.52869679	74.65318806	79	L162	14.53020359	74.65467868	86/A
R50	14.52869679	74.65318806	64	L163	14.5301576	74.65469056	86/A
R51	14.52868226	74.65313535	64	L164	14.53044934	74.65547486	86/A
R52	14.5285885	74.65294528	64	L165	14.53029166	74.6550107	86/A
R53	14.52872192	74.65319922	64	L166	14.53045542	74.65549662	86/A
R54	14.52909813	74.65363335	64	L167	14.53058034	74.65621998	86/A
R55	14.52922045	74.653771	64	L168	14.53085294	74.65655108	86/A
R56	14.52908026	74.65370881	64	L169	14.53088511	74.65654049	86/A
R57	14.52926989	74.65377997	31	L170	14.53061809	74.65616332	86/A
R58	14.52942287	74.6536827	31	L171	14.53088511	74.65654049	36
R59	14.52968061	74.6537071	31	L172	14.53085294	74.65655108	36
R60	14.52973287	74.6538625	31	L173	14.53125087	74.65708611	36
R61	14.52949034	74.65374621	31	L174	14.53132445	74.6570889	36
R62	14.53143178	74.65740721	86/A	L175	14.53132445	74.6570889	86/A
R63	14.53145941	74.65749427	86/A	L176	14.53125087	74.65708611	86/A
R64	14.53144573	74.65749583	86/A	L177	14.53141622	74.65730843	86/A
R65	14.53144573	74.65749583	86/A	L178	14.53142962	74.65740168	86/A
R66	14.53145941	74.65749427	86/A	L179	14.53145941	74.65749427	86/A
R67	14.53148311	74.65762583	86/A	L180	14.53154089	74.65748502	86/A
R68	14.53146655	74.65762802	86/A	L181	14.53154089	74.65748502	86/A
L127	14.52831581	74.64810626	123	L182	14.53145941	74.65749427	86/A
L128	14.52825937	74.64811201	123	L183	14.5314744	74.65756566	86/A
L129	14.5282766	74.64818223	123	L184	14.53155352	74.65754576	86/A
L130	14.5282766	74.64818223	64	L185	14.53170178	74.65863571	86/A
L131	14.52825937	74.64811201	64	L186	14.53164098	74.65865686	86/A
L132	14.52782964	74.64879374	64	L187	14.53165151	74.65871093	86/A
L133	14.52822981	74.64952583	64	L188	14.53190486	74.65924855	86/A
L134	14.52814919	74.64915012	64	L189	14.5321513	74.65979828	86/A
L135	14.52791206	74.64858961	64				

Legend
- 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

0 0.05 0.1 0.2 Km

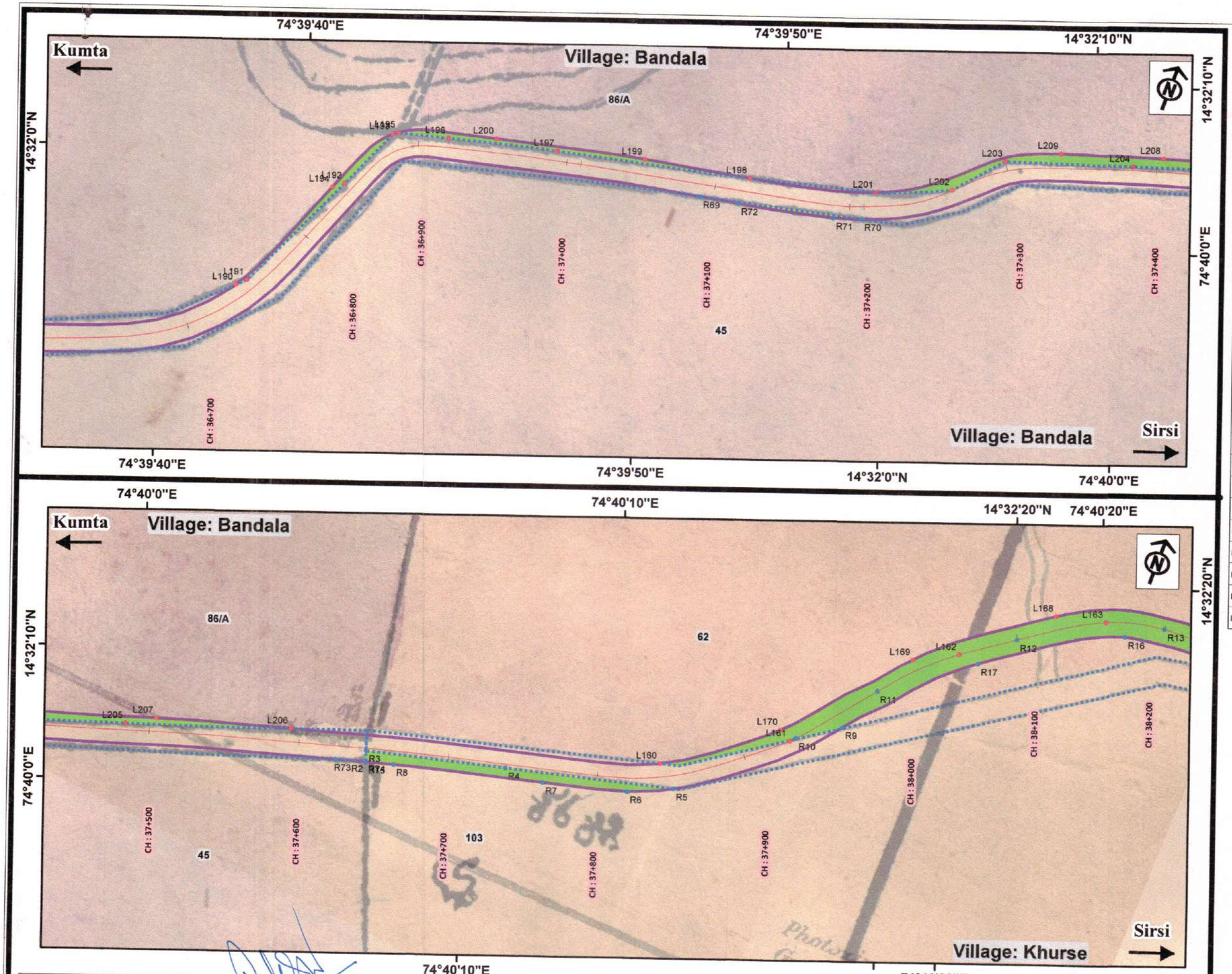
Scale 1:2,500 Km 35.000 To Km 36.600

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



VILLAGE : BANDAL							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R69	14.53444391	74.66371571	45	L208	14.5356575	74.66630585	86/A
R70	14.53466575	74.66469559	45	L209	14.53546692	74.66570421	86/A
R71	14.53461133	74.66452917	45	VILLAGE : KURSE			
R72	14.53448786	74.66395076	45	R1	14.53613663	74.66849686	103
R73	14.5360857	74.66831611	45	R2	14.53614499	74.66849356	103
R74	14.53614499	74.66849356	45	R3	14.53620149	74.66847413	103
R75	14.53613663	74.66849686	45	R4	14.53640549	74.66931547	103
L190	14.53294061	74.66123013	86/A	R5	14.53665142	74.67032977	103
L191	14.5329919	74.66128438	86/A	R6	14.53653635	74.67007114	103
L192	14.53374813	74.66163468	86/A	R7	14.53640467	74.66956254	103
L193	14.53412848	74.66180376	86/A	R8	14.53618278	74.66866278	103
L194	14.53370027	74.66157111	86/A	R9	14.53736636	74.67117227	62
L195	14.53414898	74.66183031	86/A	R10	14.53720322	74.67092606	62
L196	14.53422702	74.66213334	86/A	R11	14.53764289	74.67129099	62
L197	14.53439134	74.66279169	86/A	R12	14.53823776	74.67198298	62
L198	14.53465546	74.6639607	86/A	R13	14.53861419	74.67281196	62
L199	14.5345343	74.66331638	86/A	R16	14.53848489	74.67260059	62
L200	14.53432862	74.66241263	86/A	R17	14.53801813	74.67181113	62
L201	14.53484975	74.66472251	86/A	L160	14.53676507	74.67019653	62
L202	14.53502786	74.66515532	86/A	L161	14.53717293	74.67089605	62
L203	14.53530331	74.66539742	86/A	L162	14.53803034	74.67168259	62
L204	14.5355469	74.66614693	86/A	L163	14.53852728	74.67245629	62
L205	14.53583525	74.66702664	86/A	L168	14.53845502	74.67215752	62
L206	14.53616339	74.66799072	86/A	L169	14.53790038	74.67142761	62
L207	14.53593017	74.66719077	86/A	L170	14.53721812	74.67082009	62

Legend
- 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

0 0.05 0.1 0.2 Km

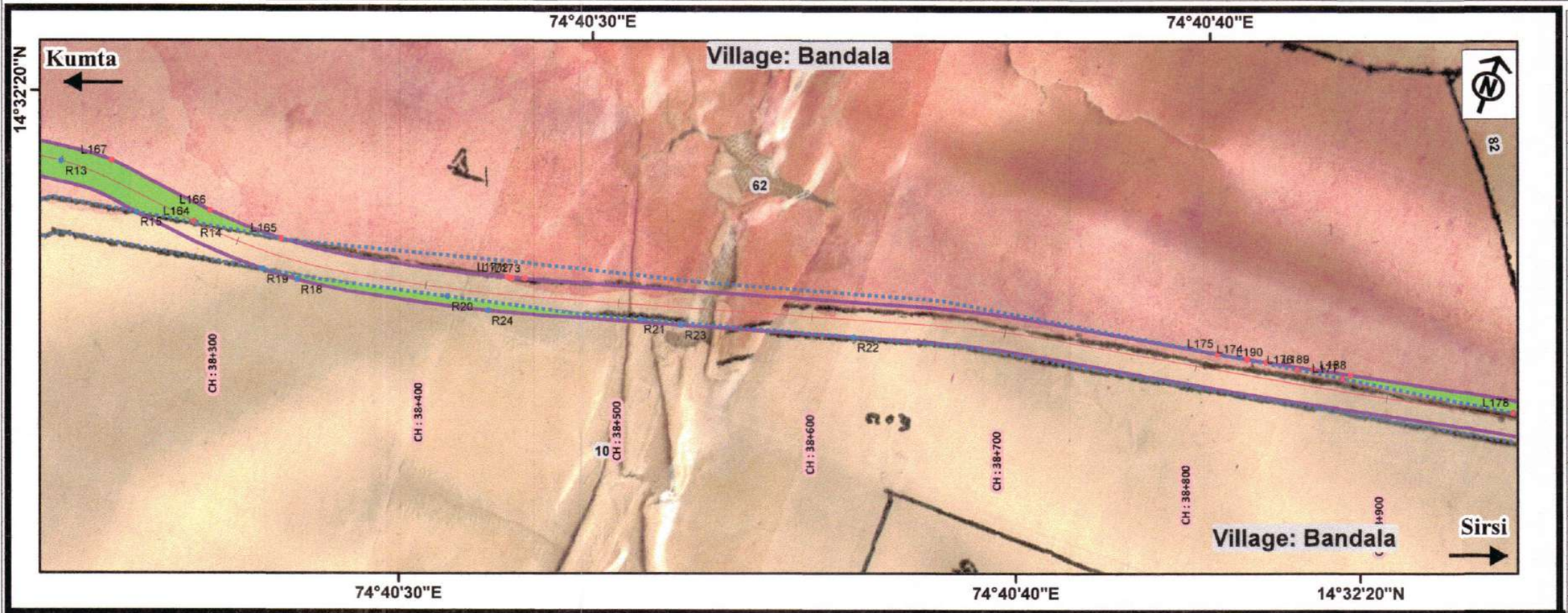
Scale 1:2,500 Km 36.600 To Km 38.200

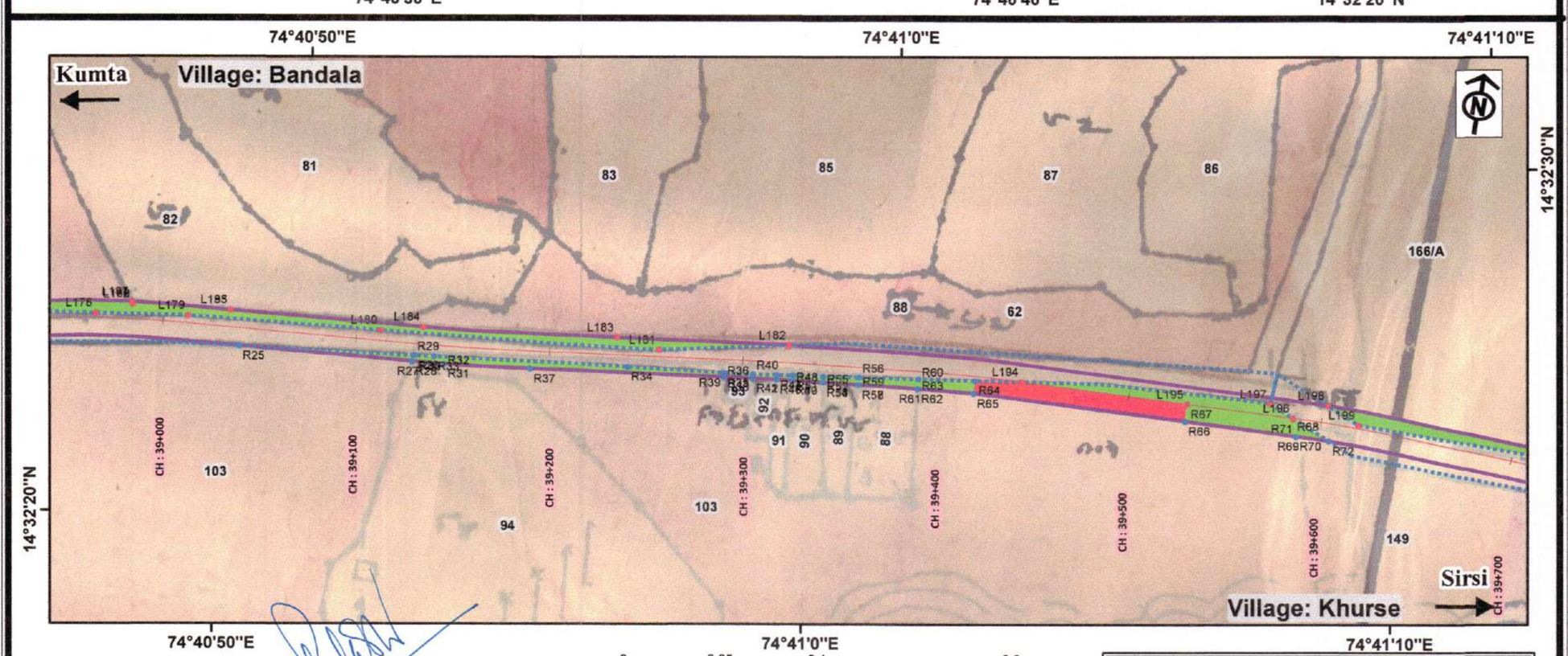
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

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 : 8





Legend
- 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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 38.200 To Km 39.700

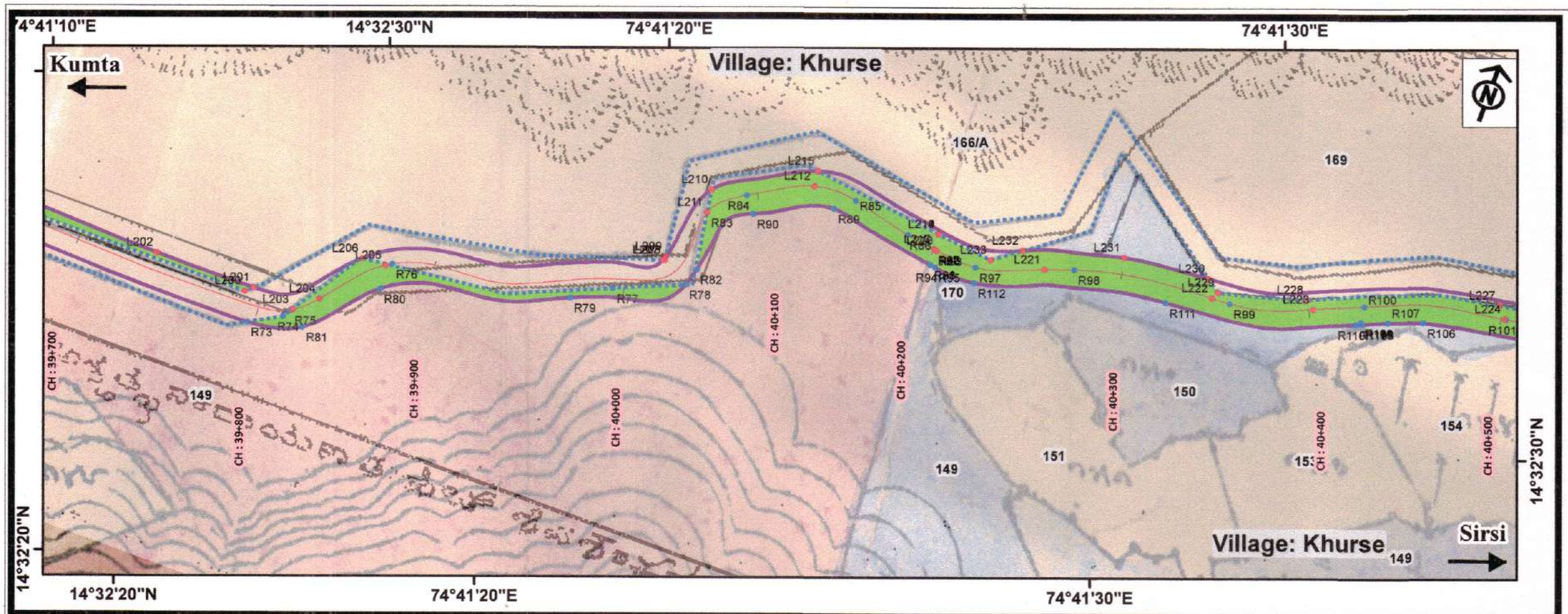
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

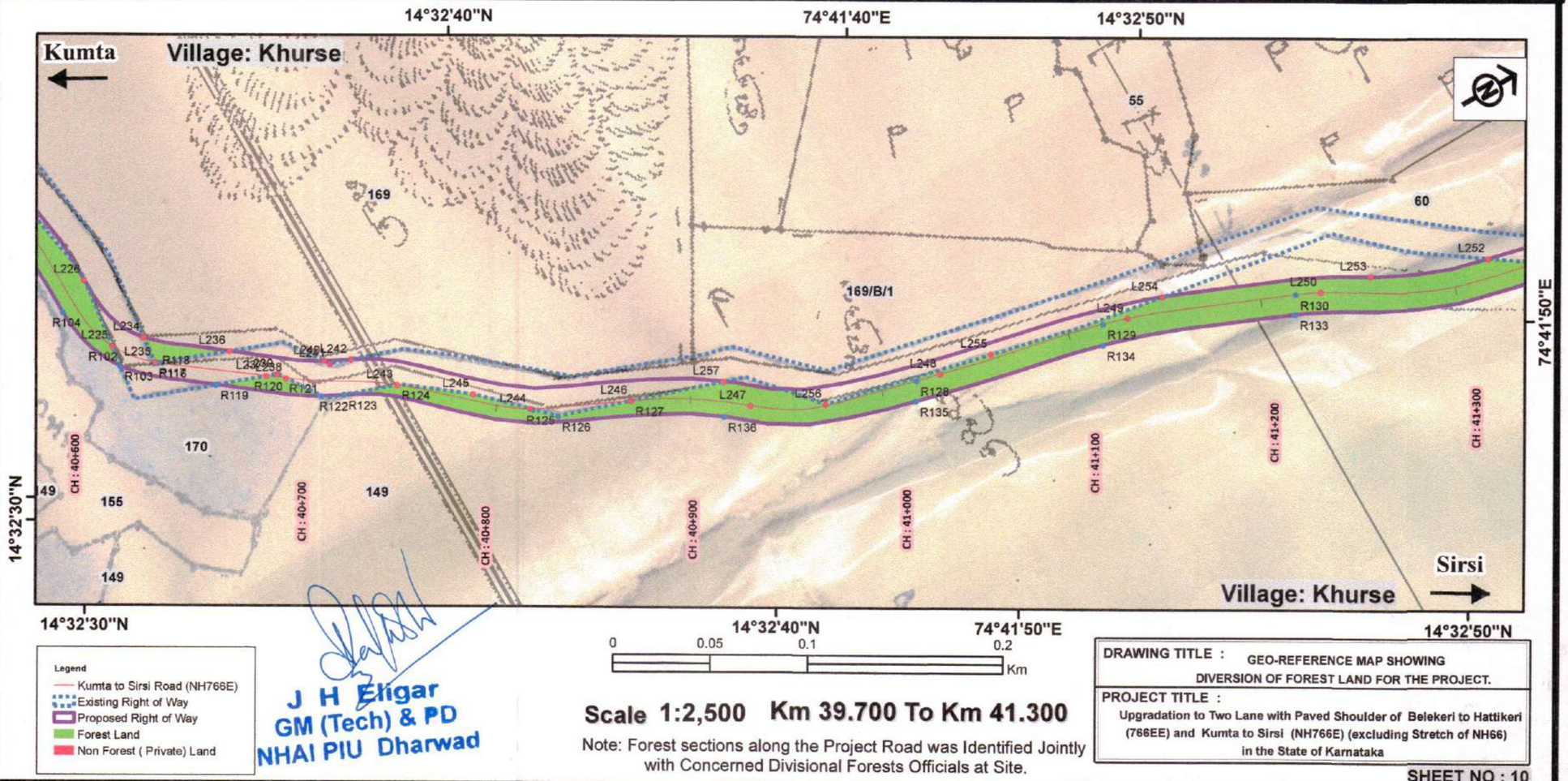
DRAWING TITLE :	GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.
PROJECT TITLE :	Upgradation to Two Lane with Paved Shoulder of Belekeri to Hattikeri (766EE) and Kumta to Sirsi (NH766E) (excluding Stretch of NH66) in the State of Karnataka

SHEET NO : 9

VILLAGE : KURSE

ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R14	14.53855832	74.67351872	62	R61	14.54016047	74.68369285	88
R15	14.53851032	74.67323171	62	R62	14.54016047	74.68369285	103
R18	14.53847287	74.67406405	103	R63	14.54020598	74.68368765	103
R19	14.53846314	74.67389395	103	R64	14.54024554	74.68395609	103
R20	14.53864063	74.67477063	103	R65	14.54018601	74.68396052	103
R21	14.53884944	74.6756735	103	R66	14.54022919	74.68497806	103
R22	14.53911323	74.6766644	103	R67	14.54031049	74.68497461	103
R23	14.53888922	74.67586778	103	R68	14.54033031	74.68548924	103
R24	14.53864286	74.67497476	103	R69	14.54025069	74.68551552	103
R25	14.53980344	74.68045738	103	R70	14.54025069	74.68551552	149
R26	14.53990309	74.68128998	103	R71	14.54033031	74.68548924	149
R27	14.53987452	74.68128472	103	R72	14.54025521	74.68567335	149
R28	14.53987452	74.68128472	94	L164	14.53855969	74.67350533	62
R29	14.53990309	74.68128998	94	L165	14.53862628	74.67392505	62
R30	14.53991471	74.68138518	94	L166	14.53863599	74.67355988	62
R31	14.53988885	74.68144027	94	L167	14.53869753	74.67303546	62
R32	14.53988885	74.68144027	103	L171	14.53881908	74.67500855	62
R33	14.53991471	74.68138518	103	L172	14.53882274	74.67502904	62
R34	14.54002495	74.68230644	103	L173	14.53884035	74.67508777	62
R35	14.54007588	74.68276351	103	L174	14.5396484	74.67847103	62
R36	14.54005628	74.68276888	103	L175	14.53962361	74.67832977	62
R37	14.53993661	74.68184884	103	L176	14.53968186	74.67871236	62
R38	14.54005628	74.68276888	93	L177	14.53971417	74.67893146	62
R39	14.54007588	74.68276351	93	L178	14.53983543	74.67975367	62
R40	14.5400937	74.68290426	93	L179	14.53990036	74.680194	62
R41	14.54007383	74.68290591	93	L180	14.53999031	74.68111255	62
R42	14.54007383	74.68290591	92	L181	14.54012859	74.68244121	62
R43	14.5400937	74.68290426	92	L182	14.54025543	74.68305088	62
R44	14.54010933	74.6830155	92	L183	14.54015078	74.68223309	62
R45	14.54008774	74.68301791	92	L184	14.54004027	74.68131194	62
R46	14.54008774	74.68301791	91	L185	14.53996081	74.68038734	62
R47	14.54010933	74.6830155	91	L186	14.53990816	74.67992156	62
R48	14.54012011	74.68309221	91	L187	14.53991662	74.67991514	62
R49	14.54009634	74.68309389	91	L188	14.53974198	74.67896052	62
R50	14.54009634	74.68309389	90	L189	14.53970746	74.67878555	62
R51	14.54012011	74.68309221	90	L190	14.53966555	74.67856527	62
R52	14.54014068	74.68323854	90	L191	14.53991662	74.67991514	82
R53	14.54011226	74.68324109	90	L192	14.53990816	74.67992156	82
R54	14.54011226	74.68324109	89	L193	14.53996081	74.68038734	82
R55	14.54014068	74.68323854	89	L194	14.54027839	74.68417906	103
R56	14.54016459	74.68340677	89	L195	14.54031049	74.68497461	103
R57	14.54013032	74.68341027	89	L196	14.54033117	74.68548712	103
R58	14.54013032	74.68341027	88	L197	14.54038018	74.68536696	103
R59	14.54016459	74.68340677	88	L198	14.5404177	74.68563967	166/A
R60	14.54020598	74.68368765	88	L199	14.54035272	74.68580172	166/A





VILLAGE : KURSE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R73	14.54022247	74.68744769	149	R134	14.54636458	74.69633267	149
R74	14.54030459	74.6876002	149	R135	14.54548358	74.69612464	149
R75	14.54034557	74.68762434	149	R136	14.5446747	74.69573773	149
R76	14.5407117	74.68800647	149	L200	14.54035484	74.68738575	166/A
R77	14.5409634	74.68904018	149	L201	14.54038459	74.68742089	166/A
R78	14.54109754	74.6893603	149	L202	14.54038277	74.68692598	166/A
R79	14.54085289	74.68886403	149	L203	14.54035111	74.68763417	149
R80	14.54058315	74.68799222	149	L204	14.54044024	74.6877356	149
R81	14.54028976	74.68770499	149	L205	14.54069399	74.68797727	149
R82	14.54118261	74.68938602	149	L206	14.54068842	74.6878618	149
R83	14.54144925	74.68933843	149	L207	14.54116792	74.68921788	166/A
R84	14.54158875	74.68948971	149	L208	14.54117065	74.68922652	166/A
R85	14.5417432	74.68998919	149	L209	14.54118704	74.68922481	166/A
R86	14.54167651	74.6902785	149	L210	14.54155776	74.6893213	149
R87	14.54165553	74.69042332	149	L211	14.54144925	74.68933843	149
R88	14.54158147	74.6904291	149	L212	14.54173891	74.68977825	149
R89	14.54167195	74.68990458	149	L213	14.54165553	74.69042332	149
R90	14.54151718	74.68954755	149	L214	14.54172932	74.69041756	149
R91	14.54158147	74.6904291	149	L215	14.54181147	74.68977158	149
R92	14.54165553	74.69042332	149	L216	14.54172932	74.69041756	149
R93	14.54165405	74.6904362	149	L217	14.54165553	74.69042332	149
R94	14.54157783	74.69045508	149	L218	14.54165405	74.6904362	149
R95	14.54157783	74.69045508	170	L219	14.54172932	74.69041756	170
R96	14.54165405	74.6904362	170	L220	14.54165405	74.6904362	170
R97	14.54164343	74.6906397	170	L221	14.54174436	74.69095224	170
R98	14.54179327	74.69108914	170	L222	14.54189044	74.69175478	170
R99	14.54189486	74.69184442	170	L223	14.54200485	74.69223088	170
R100	14.54210027	74.69245601	170	L224	14.54227197	74.69311147	170
R101	14.54227273	74.69311667	170	L225	14.5423736	74.6940038	170
R102	14.5423736	74.6940038	170	L226	14.54241429	74.69366397	170
R103	14.54236142	74.6941055	170	L227	14.54232265	74.69306242	170
R104	14.54225248	74.69374764	170	L228	14.5420367	74.6921869	170
R105	14.54221832	74.69327637	170	L229	14.54192517	74.69177437	170
R106	14.54212441	74.69274817	170	L230	14.54197103	74.6917085	170
R107	14.54206694	74.69258873	170	L231	14.54192712	74.69129261	170
R108	14.54201881	74.6924735	170	L232	14.54179354	74.69082401	170
R109	14.54202538	74.69246561	170	L233	14.54170127	74.69069532	170
R110	14.54200735	74.69244606	170	L234	14.54252165	74.69404329	169
R111	14.54179555	74.69155413	170	L235	14.5425107	74.69417334	169
R112	14.54157362	74.69065853	170	L236	14.5428357	74.69430263	169
R113	14.54200735	74.69244606	153	L237	14.54292699	74.6944917	170
R114	14.54202538	74.69246561	153	L238	14.54300026	74.69454707	170
R115	14.54201881	74.6924735	153	L239	14.54297439	74.69450922	170
R116	14.54250604	74.69417544	169	L240	14.54319377	74.6945652	169
R117	14.54250671	74.69416979	169	L241	14.5432099	74.69459074	169
R118	14.5425201	74.69418086	169	L242	14.5433036	74.69462231	169
R119	14.54270367	74.69440915	170	L243	14.5434314	74.69483664	149
R120	14.54292699	74.6944917	170	L244	14.54391308	74.69525056	149
R121	14.54300026	74.69454707	170	L245	14.54371646	74.69505422	149
R122	14.54310034	74.69470342	170	L246	14.54433723	74.69545382	149
R123	14.54319457	74.69475243	149	L247	14.54480558	74.69575391	149
R124	14.5434314	74.69483664	149	L248	14.54564462	74.69606958	149
R125	14.54392197	74.69525944	149	L249	14.54652497	74.69627919	149
R126	14.54400749	74.69534484	149	L250	14.54736259	74.69662771	149
R127	14.54433723	74.69545382	149	L253	14.54760081	74.69667873	149
R128	14.54553257	74.69604114	149	L254	14.54671486	74.69627245	149
R129	14.54641441	74.69624521	149	L255	14.54589409	74.69610772	149
R130	14.54725772	74.69657826	149	L256	14.54511346	74.69592538	149
R133	14.54721025	74.69665877	149	L257	14.54475461	74.69559177	149

Legend
- 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

0 0.05 0.1 0.2 Km

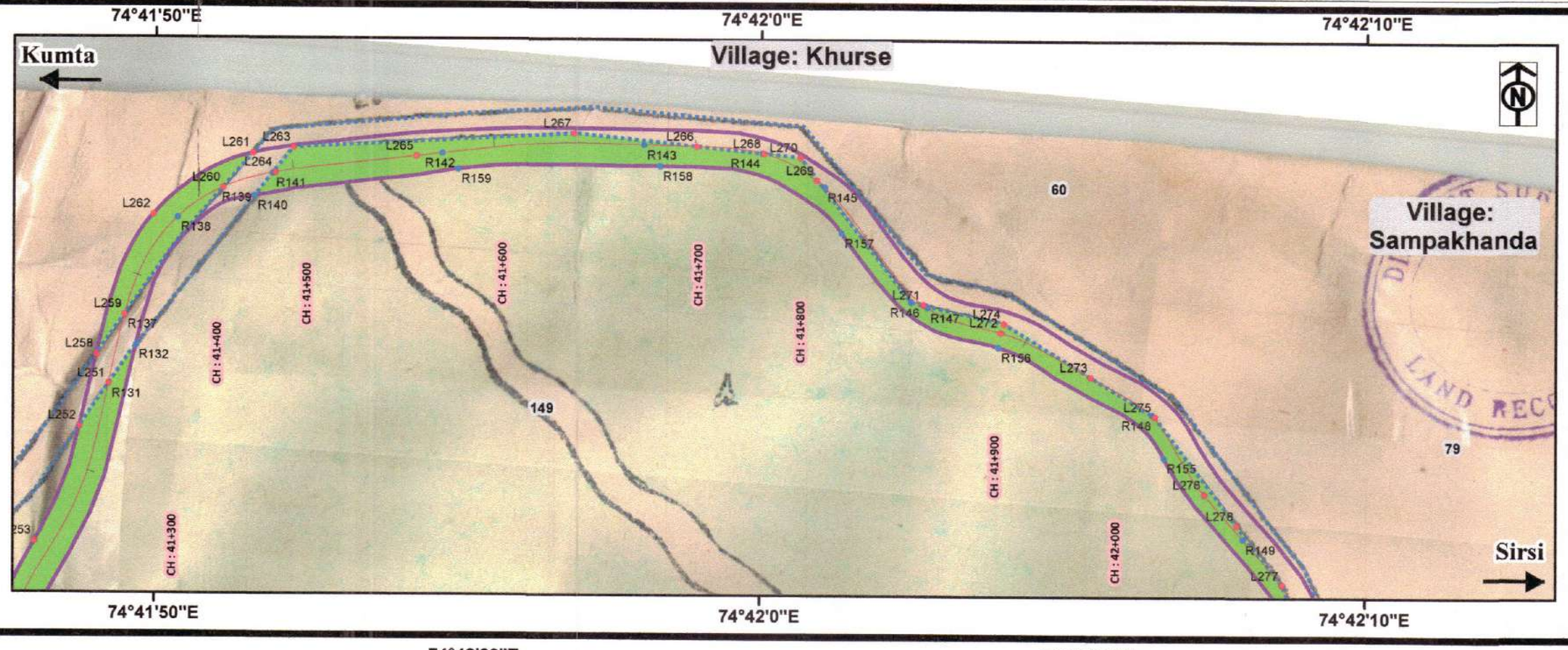
Scale 1:2,500 Km 39.700 To Km 41.300

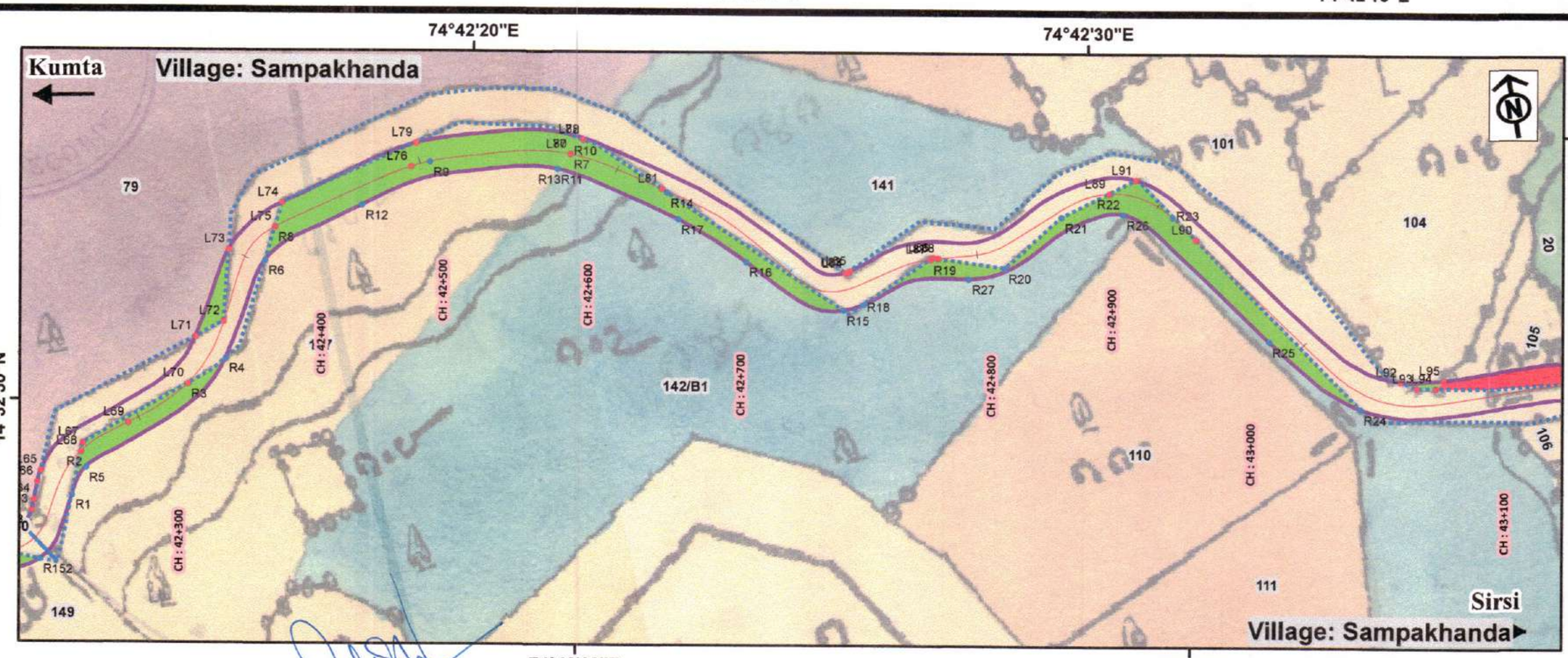
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

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 : 10





Legend
- 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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 41.300 To Km 43.100

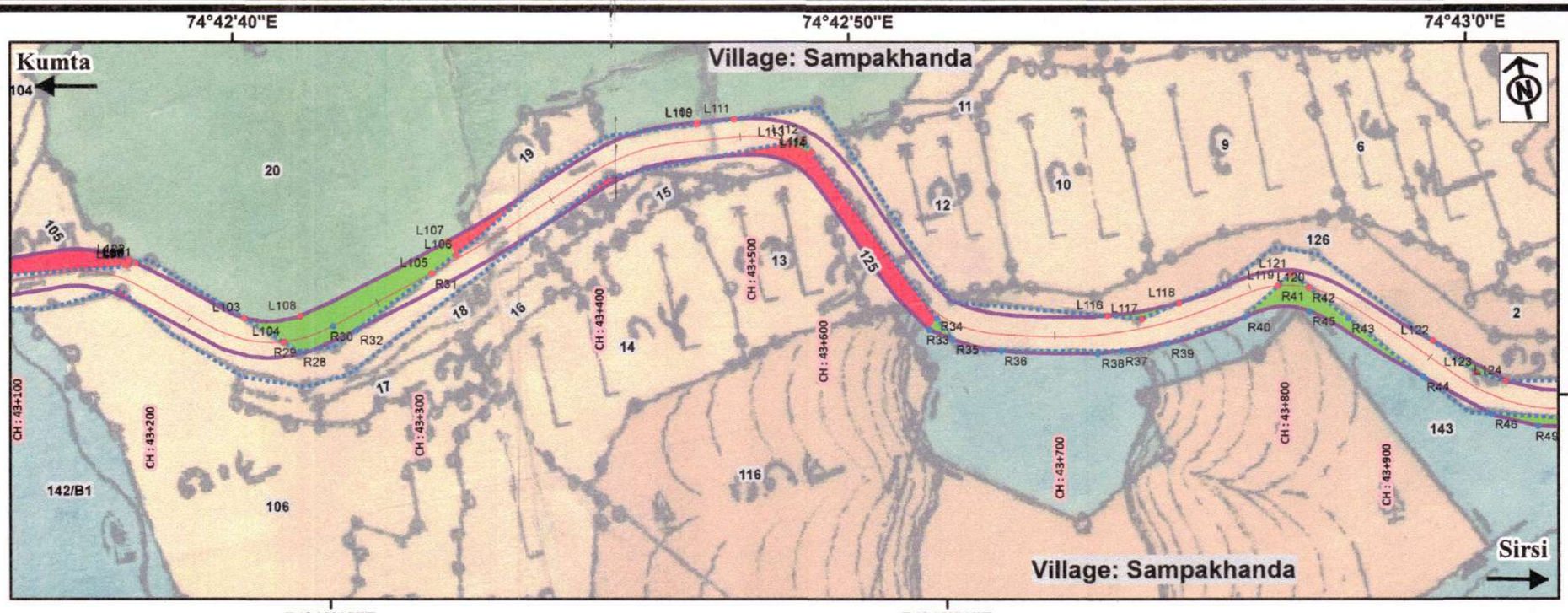
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

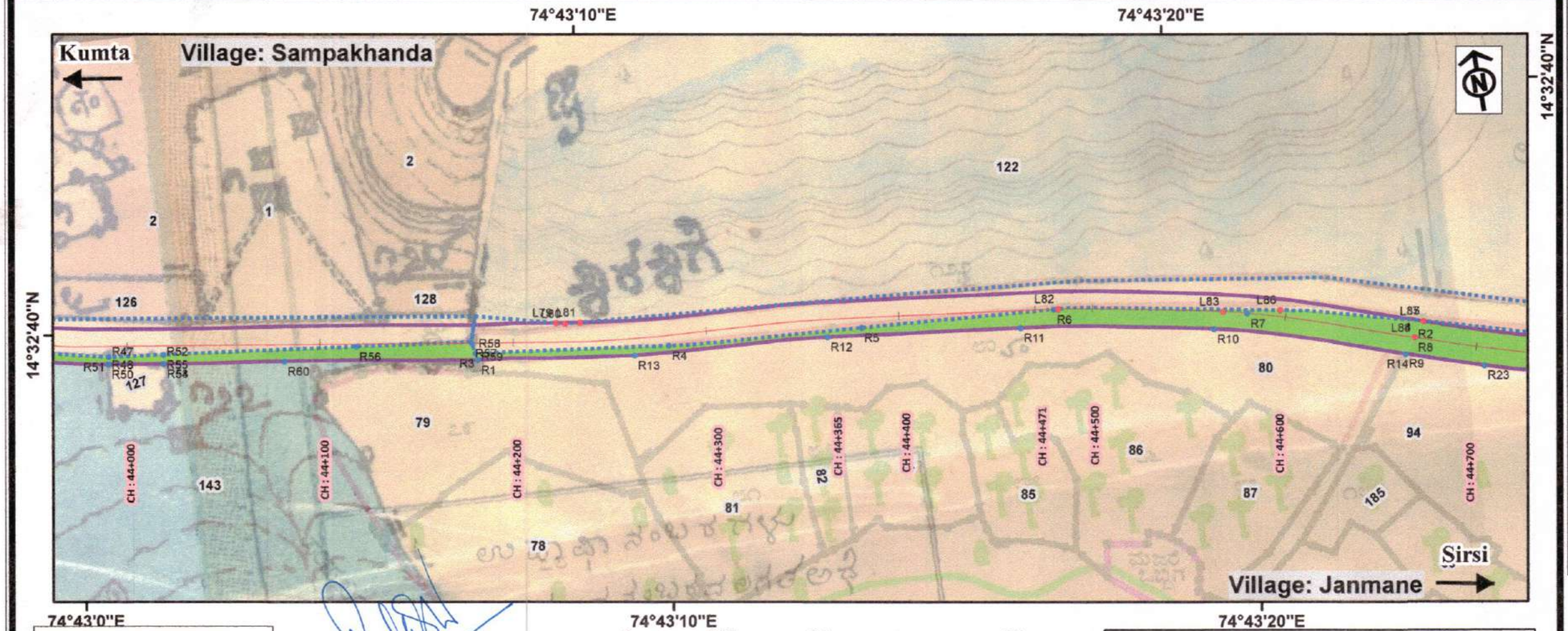
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : KURSE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R131	14.54830553	74.69701442	149	R5	14.54687118	74.70348396	107
R132	14.54847838	74.69713979	149	R6	14.54765217	74.70445435	107
R137	14.54861518	74.69708699	60	R7	14.54789262	74.70591808	107
R138	14.54905113	74.6973289	60	R8	14.5477921	74.70452512	107
R139	14.54918553	74.69753567	60	R9	14.54796466	74.70527667	107
R140	14.54915019	74.69768156	149	R10	14.54789262	74.70591808	107
R141	14.54925334	74.69776474	149	R11	14.54783698	74.70584849	107
R142	14.54934564	74.69853972	149	R12	14.54782605	74.70493545	107
R143	14.54938794	74.69946541	149	R13	14.54783698	74.70584849	142/B1
R144	14.54935382	74.70000993	149	R14	14.54765081	74.7063268	142/B1
R145	14.54920358	74.70029661	149	R15	14.54699838	74.70703168	142/B1
R146	14.54869	74.70069489	149	R16	14.5472865	74.70662975	142/B1
R147	14.54866618	74.70077025	149	R17	14.54752563	74.70635467	142/B1
R148	14.54819355	74.70180433	149	R18	14.54700824	74.70712834	142/B1
R149	14.54764137	74.70222153	149	R19	14.54715866	74.70746425	142/B1
R150	14.5471673	74.70253522	149	R20	14.54706416	74.70779623	142/B1
R151	14.54656555	74.70305141	149	R21	14.54724633	74.70809071	142/B1
R152	14.54650176	74.70320505	149	R22	14.54731488	74.70832978	142/B1
R153	14.54653636	74.7029329	149	R23	14.5471626	74.70859372	142/B1
R154	14.54728323	74.70241434	149	R24	14.54617385	74.70929442	142/B1
R155	14.54800265	74.70185729	149	R25	14.54654197	74.70893423	142/B1
R156	14.54849171	74.70109643	149	R26	14.547214	74.70837215	142/B1
R157	14.54899898	74.70037547	149	R27	14.54704396	74.70762257	142/B1
R158	14.5492935	74.69954042	149	L61	14.54666763	74.70315939	79
R159	14.54927628	74.6986131	149	L62	14.54663703	74.70316957	79
L251	14.54830553	74.69701442	149	L63	14.54672314	74.7032065	79
L252	14.5481158	74.69688153	149	L64	14.54676812	74.70322579	79
L258	14.54843579	74.69695785	60	L65	14.54689166	74.70327877	79
L259	14.54861518	74.69708699	60	L66	14.54684164	74.70325275	79
L260	14.54918553	74.69753567	60	L67	14.54698219	74.7034886	107
L261	14.54934211	74.69767309	60	L68	14.54694492	74.70347459	107
L262	14.54906451	74.69721666	60	L69	14.54703614	74.70370928	107
L263	14.54936814	74.69785732	149	L70	14.54716479	74.70401017	107
L264	14.54925527	74.69777449	149	L71	14.54736824	74.70408126	79
L265	14.54933255	74.69842168	149	L72	14.54741372	74.7042199	79
L266	14.54938235	74.69970925	149	L73	14.54772824	74.70429854	79
L267	14.54943798	74.69914662	149	L74	14.54789482	74.70457653	107
L268	14.54935195	74.70001677	149	L75	14.5477921	74.70452512	107
L269	14.54923289	74.70026059	149	L76	14.54795697	74.70518831	107
L270	14.54933525	74.70018563	149	L77	14.54789262	74.70591808	107
L271	14.54867851	74.7007517	149	L78	14.54794658	74.70598559	107
L272	14.5485578	74.70110791	149	L79	14.54805814	74.70522814	107
L273	14.54836043	74.70152099	149	L80	14.54789262	74.70591808	142/B1
L274	14.54859725	74.70112235	149	L81	14.54767035	74.70630594	142/B1
L275	14.54818548	74.70181549	149	L82	14.54794658	74.70598559	142/B1
L276	14.5478401	74.70204328	149	L83	14.54716373	74.70706916	141
L277	14.54743626	74.70240224	149	L84	14.54715894	74.70707406	141
L278	14.54770211	74.70219404	149	L85	14.54716762	74.7070923	141
L279	14.54708863	74.70259915	149	L86	14.54716423	74.70747683	142/B1
L280	14.54683903	74.70278285	149	L87	14.54715866	74.70746425	142/B1
L281	14.54656632	74.70304814	149	L88	14.54715675	74.7075007	142/B1
L282	14.5466604	74.70314838	60	L89	14.54731551	74.70832429	142/B1
L283	14.54663703	74.70316957	60	L90	14.54704646	74.70868178	142/B1
L284	14.54666763	74.70315939	60	L91	14.54735489	74.70845729	142/B1
VILLAGE : SAMPAKHANDA				L92	14.54626485	74.70949664	104
R1	14.54676104	74.70339989	107	L93	14.54622429	74.70956562	104
R2	14.54694402	74.70347329	107	L94	14.5462093	74.7096522	104
R3	14.54716479	74.70401017	107	L95	14.54623926	74.70969413	104
R4	14.54725025	74.70420087	107				





Legend
- 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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 43.100 To Km 44.700

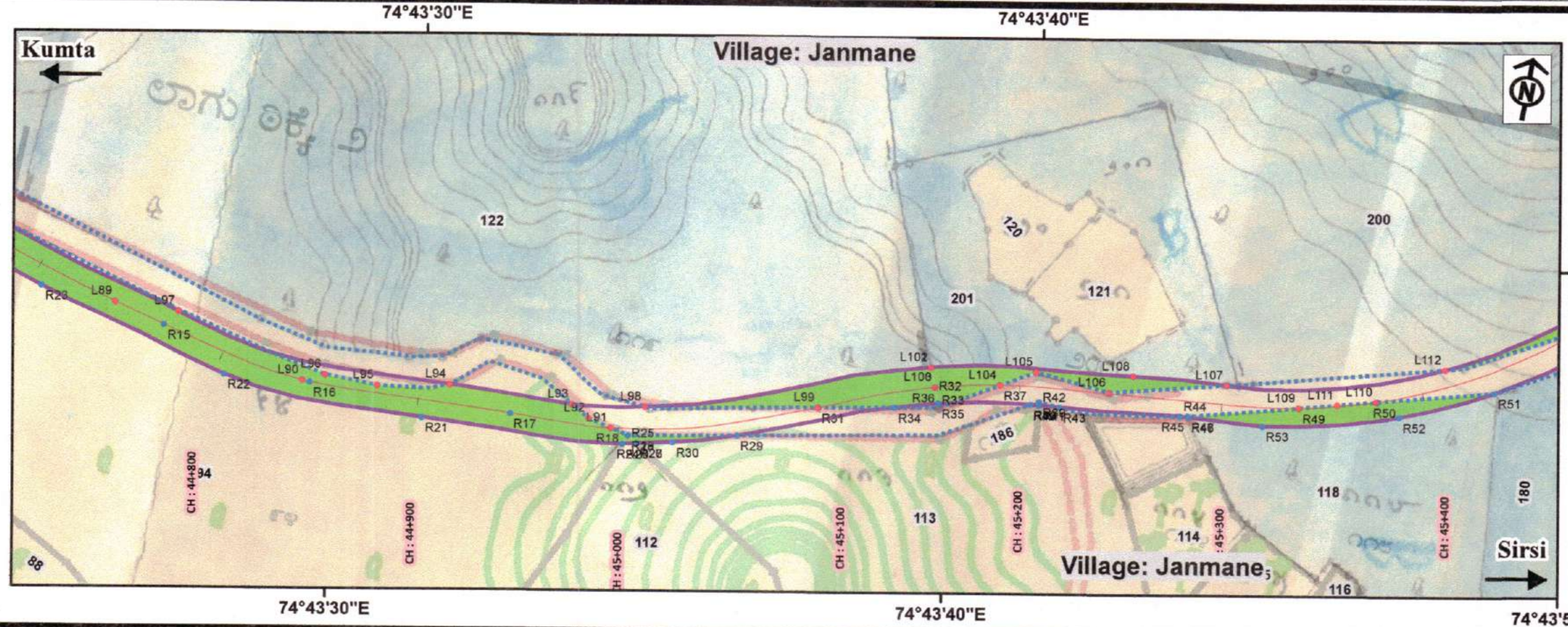
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

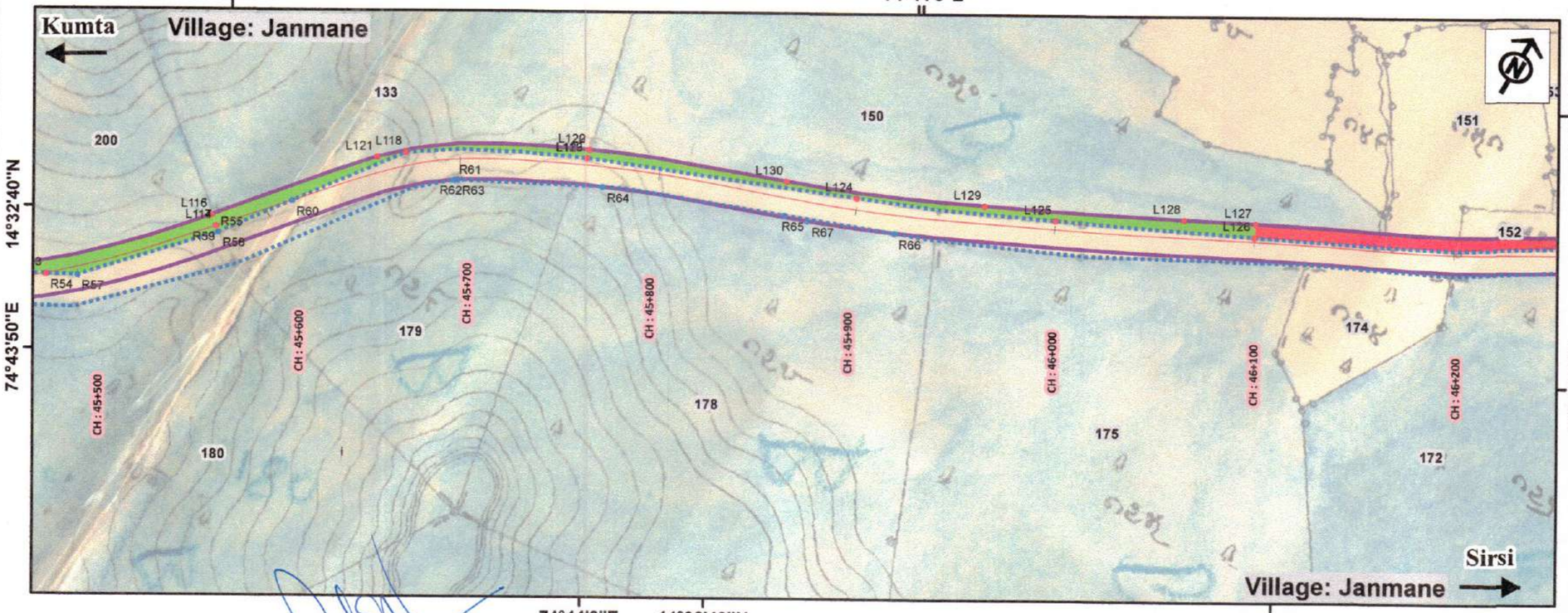
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : 12

VILLAGE : SAMPAKHANDA							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R28	14.5456043	74.71117261	20	L107	14.54597656	74.71192899	20
R29	14.54565912	74.71110842	20	L108	14.54576031	74.71120232	20
R30	14.54569036	74.71134279	20	L109	14.54630526	74.71314422	20
R31	14.54584793	74.71182957	20	L110	14.54629896	74.71314375	20
R32	14.5456556	74.71144613	20	L111	14.54629245	74.7133154	20
R33	14.54521779	74.71402705	143	L112	14.54614794	74.7136082	15
R34	14.54526205	74.7140706	143	L113	14.54614682	74.71354288	15
R35	14.5451572	74.71412533	143	L114	14.54608076	74.71363108	15
R36	14.54506999	74.71433432	143	L115	14.54608867	74.71363914	15
R37	14.54497662	74.71487821	143	L116	14.54514192	74.71484183	126
R38	14.54498391	74.71476997	143	L117	14.54510183	74.7149947	126
R39	14.54497462	74.7150915	143	L118	14.54514253	74.71517543	126
R40	14.54503062	74.7154565	143	L119	14.54514172	74.71563422	143
R41	14.54514172	74.71563422	143	L120	14.54511006	74.71577026	143
R42	14.54511006	74.71577026	143	L121	14.54518403	74.7157019	143
R43	14.54494503	74.7159228	143	L122	14.54478248	74.71628465	126
R44	14.54463005	74.71621395	143	L123	14.54460602	74.71645415	126
R45	14.54500593	74.71575387	143	L124	14.54454638	74.71658162	126
R46	14.54441212	74.71649015	143	JANMANE			
R47	14.54430045	74.71698011	143	R1	14.5439887	74.71872413	80
R48	14.54426782	74.71697333	143	R2	14.54333499	74.72317025	80
R49	14.54432298	74.7166918	143	R3	14.54402106	74.71871876	80
R50	14.54426782	74.71697333	127	R4	14.54390115	74.71963878	80
R51	14.54430045	74.71698011	127	R5	14.54382771	74.72056375	80
R52	14.54426727	74.71724048	127	R6	14.54375746	74.72148916	80
R53	14.54422385	74.71723435	127	R7	14.54358207	74.72239934	80
R54	14.54422385	74.71723435	143	R8	14.54333499	74.72317025	80
R55	14.54426727	74.71724048	143	R9	14.54326753	74.72311482	80
R56	14.54414849	74.71816066	143	R10	14.54353804	74.72222985	80
R57	14.54407019	74.7187106	143	R11	14.54369933	74.72131687	80
R58	14.54402106	74.71871876	143	R12	14.54381283	74.72039599	80
R59	14.5439887	74.71872413	143	R13	14.54388315	74.71947073	80
R60	14.54413793	74.71780869	143	R14	14.54326753	74.72311482	94
L96	14.54612587	74.71046633	105	R23	14.54315061	74.72347818	94
L97	14.54611781	74.71046052	105	L79	14.54409501	74.71912499	122
L98	14.5461184	74.71046884	105	L80	14.54408439	74.71916599	122
L99	14.54612587	74.71046633	20	L81	14.54407836	74.71923787	122
L100	14.5461184	74.71046884	20	L82	14.54375587	74.72150975	80
L101	14.5461208	74.71050282	20	L83	14.54360906	74.72228633	80
L102	14.5461395	74.71047615	20	L84	14.54333499	74.72317025	80
L103	14.54579498	74.71094934	20	L85	14.54340242	74.72322566	80
L104	14.54565912	74.71110842	20	L86	14.54356994	74.72255733	80
L105	14.54584793	74.71182958	20	L87	14.54340242	74.72322566	94
L106	14.54591017	74.71195367	20	L88	14.54333499	74.72317025	94





Legend
- 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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 44.700 To Km 46.200

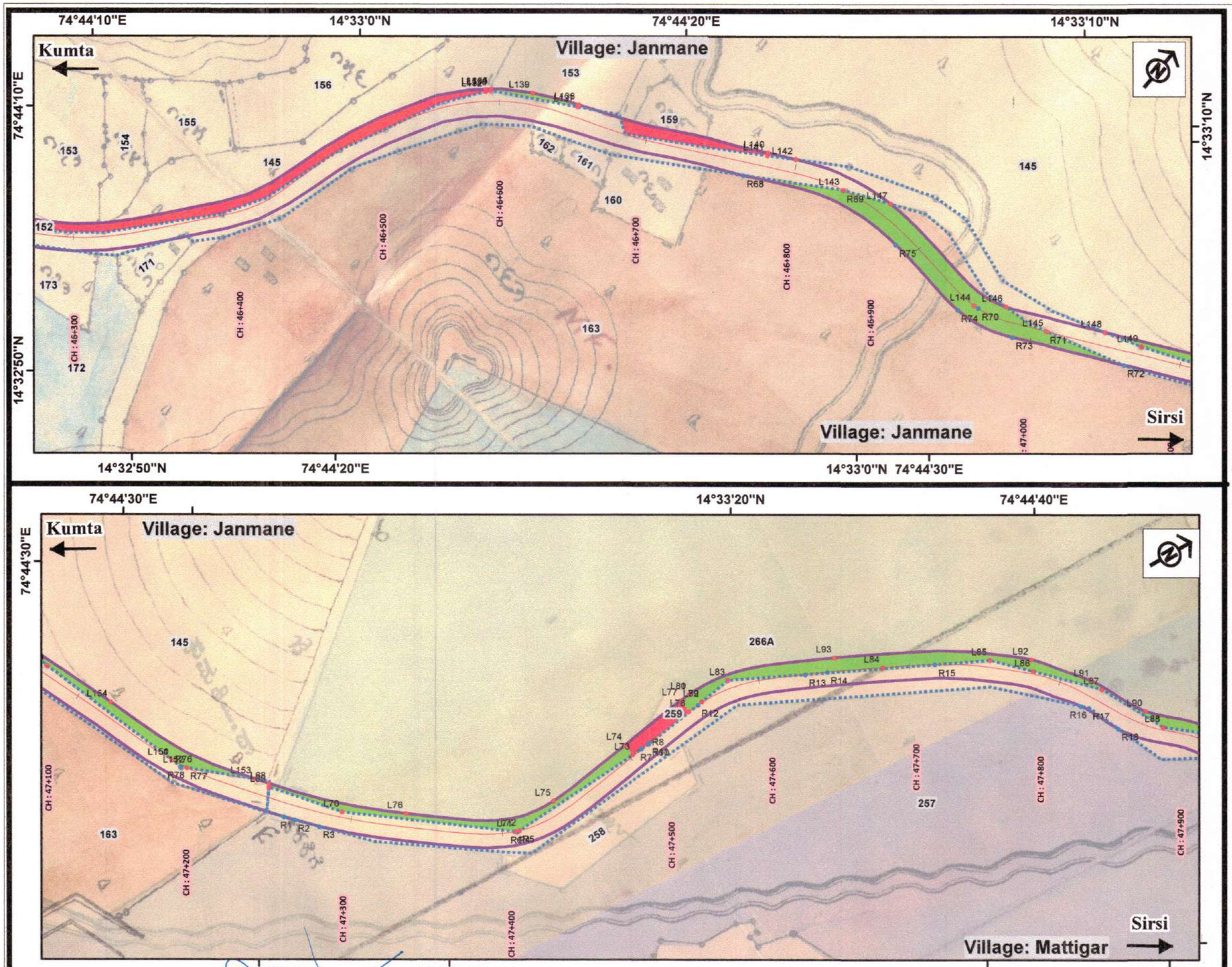
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

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 : 13

VILLAGE : JANMANE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R15	14.54307895	74.72406013	94	R63	14.54551771	74.73186533	179
R16	14.54294532	74.72476475	94	R64	14.54582062	74.7324622	178
R17	14.54297058	74.72569244	94	R65	14.54612872	74.73325825	178
R18	14.54298796	74.72615763	94	R66	14.54630881	74.73373909	178
R19	14.54296899	74.72624023	94	R67	14.54615776	74.73336125	178
R20	14.54292822	74.72622293	94	L89	14.54313928	74.72382438	94
R21	14.5428816	74.72529704	94	L90	14.54294733	74.7247299	94
R22	14.54291029	74.72437265	94	L91	14.54298796	74.72615763	94
R24	14.54292822	74.72622293	112	L92	14.54301278	74.7260496	94
R25	14.54296899	74.72624023	112	L93	14.54306174	74.7259635	94
R26	14.5429412	74.72628481	112	L94	14.54304855	74.72539604	94
R27	14.5429412	74.72628481	113	L95	14.54298484	74.72507119	94
R28	14.54296899	74.72624023	113	L96	14.5429903	74.72482756	94
R29	14.54305899	74.72673157	113	L97	14.54314769	74.72411583	94
R30	14.54297719	74.72644791	113	L98	14.54310947	74.72629444	122
R31	14.54324897	74.72707458	122	L99	14.54324897	74.72707458	122
R32	14.54343273	74.72758373	122	L100	14.54343273	74.72758372	122
R33	14.54336553	74.72761003	122	L101	14.54351805	74.72755033	122
R34	14.54331149	74.72741838	122	L102	14.54351805	74.72755033	201
R35	14.54336553	74.72761003	201	L103	14.54343273	74.72758372	201
R36	14.54343273	74.72758373	201	L104	14.5434963	74.72787571	201
R37	14.5434963	74.72787571	201	L105	14.54358348	74.72802738	201
R38	14.54343578	74.72802694	186	L106	14.54355326	74.72837321	201
R39	14.54345516	74.72806463	186	L107	14.54368008	74.72889483	201
R40	14.54343911	74.72806583	186	L108	14.5436438	74.72846828	201
R41	14.54343911	74.72806583	113	L109	14.54363961	74.7292388	118
R42	14.54345516	74.72806463	113	L110	14.5437283	74.72958118	118
R43	14.54344717	74.72815992	113	L111	14.54368372	74.7294091	118
R44	14.54350618	74.72870936		L112	14.54392569	74.72986458	200
R45	14.54351159	74.7287446		L113	14.54420631	74.73043908	200
R46	14.54350861	74.7287465		L114	14.54478214	74.73100651	200
R47	14.54350861	74.7287465	118	L115	14.54481643	74.73096225	200
R48	14.54351159	74.7287446	118	L116	14.54481643	74.73096225	133
R49	14.54363961	74.7292388	118	L117	14.54478214	74.73100651	133
R50	14.54373037	74.72958773	118	L118	14.54550713	74.73159301	133
R51	14.54386394	74.73010483	118	L119	14.54589838	74.73233129	133
R52	14.54368066	74.72969816	118	L120	14.54593765	74.7323218	133
R53	14.54353109	74.72908949	118	L121	14.54542269	74.73148852	133
R54	14.54420631	74.73043908	200	L122	14.54593765	74.7323218	150
R55	14.54478214	74.73100651	200	L123	14.54589838	74.73233129	150
R56	14.54476393	74.73103003	200	L124	14.54636233	74.73350563	150
R57	14.54427347	74.73056695	200	L125	14.54673076	74.73435296	150
R58	14.54476393	74.73103003	133	L126	14.54712364	74.73518896	150
R59	14.54478214	74.73100651	133	L127	14.54717906	74.73516306	150
R60	14.54505671	74.73125182	133	L128	14.54703006	74.73486767	150
R61	14.54550854	74.73185251	179	L129	14.54662618	74.73403724	150
R62	14.54551509	74.73186021	179	L130	14.54626754	74.73318573	150



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

Scale 1:2,500 Km 46.200 To Km 47.900

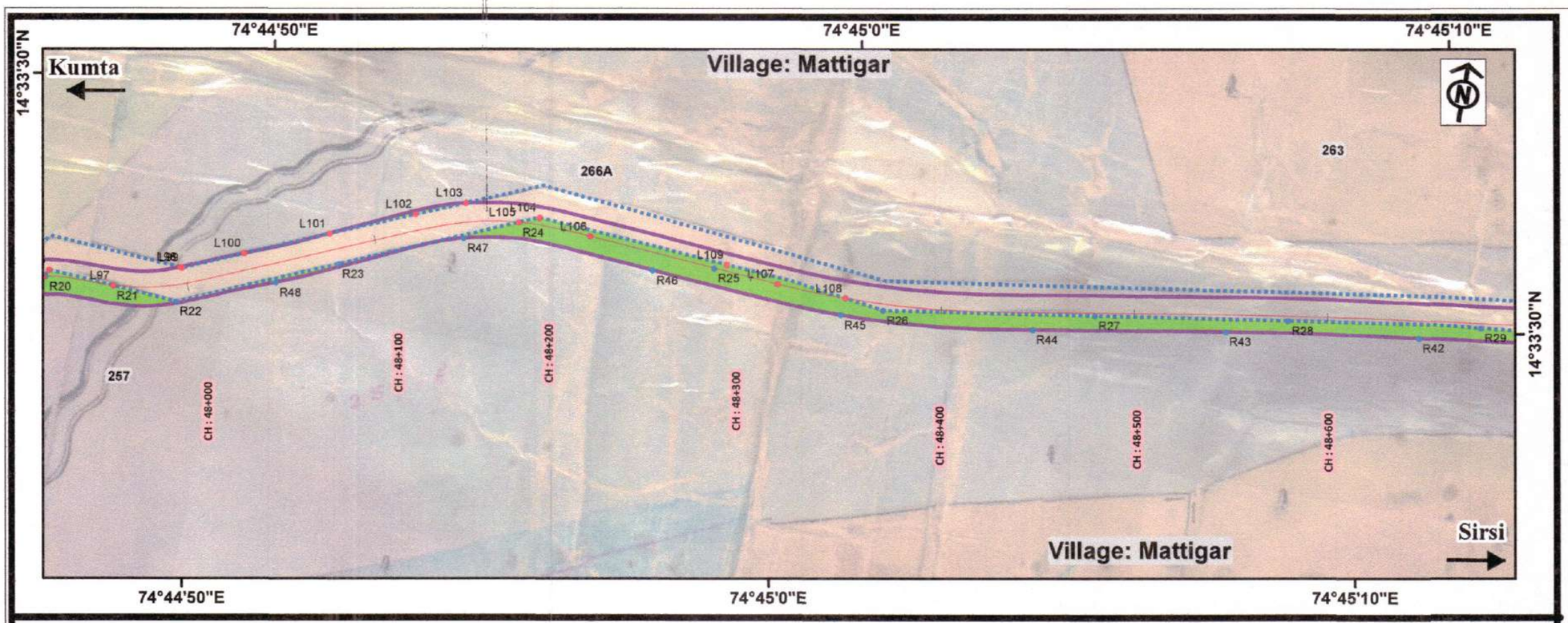
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

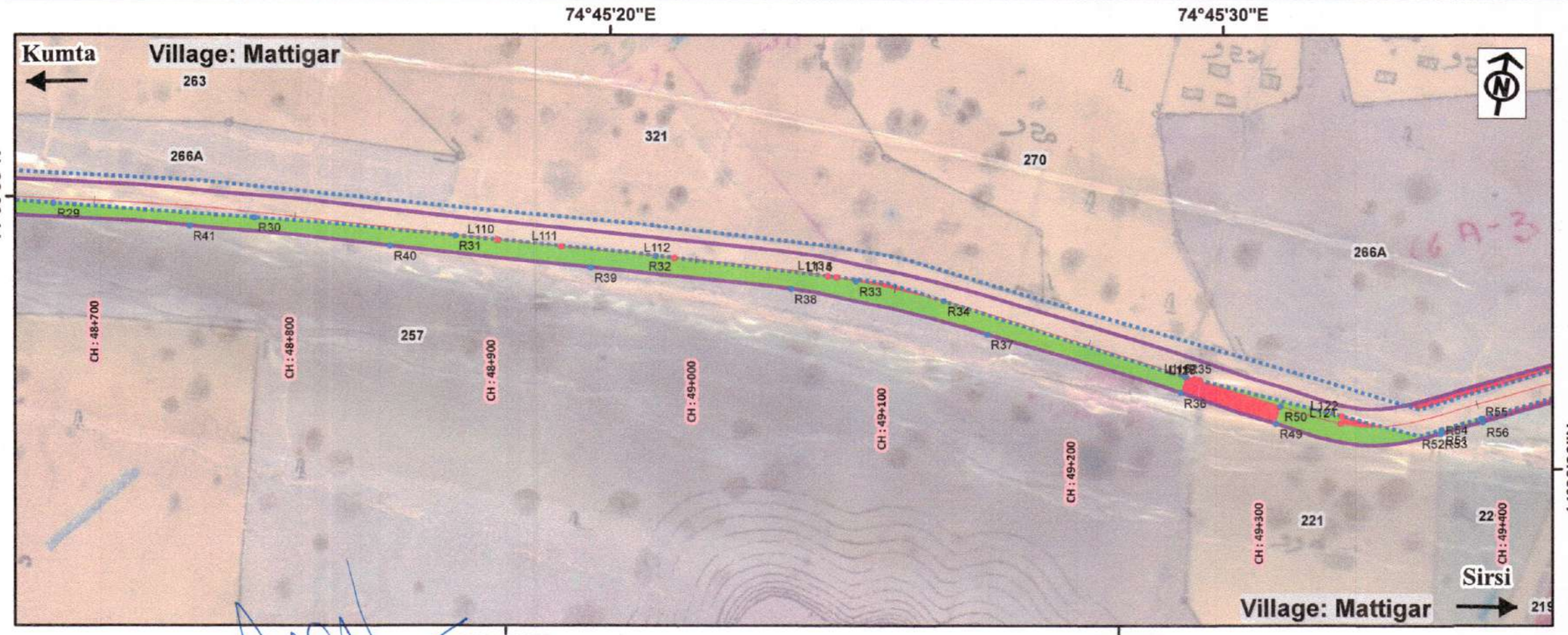
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : 14

VILLAGE : JANMANE							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R68	14.55083588	74.73970754	163	R4	14.5535003	74.74455005	266A
R69	14.55115127	74.74023313	163	R5	14.55352254	74.74455718	266A
R70	14.5511287	74.74133009	163	R6	14.5535108	74.744558	266A
R71	14.55128466	74.7417396	163	R7	14.55439937	74.74449579	266A
R72	14.55142797	74.74223336	163	R8	14.55445522	74.74448655	266A
R73	14.55112741	74.74160322	163	R9	14.55445231	74.74449208	266A
R74	14.55104219	74.74124026	163	R10	14.55445231	74.74449208	259
R75	14.55110292	74.74069296	163	R11	14.55445522	74.74448655	259
R76	14.55194151	74.74312396	145	R12	14.55482234	74.74443376	259
R77	14.551996	74.74321105	145	R13	14.55546825	74.7445996	266A
R78	14.55196768	74.74318741	145	R14	14.55558795	74.74465407	266A
L131	14.55023974	74.73816355	145	R15	14.55616598	74.74494172	266A
L132	14.55022925	74.73817329	145	R16	14.55679797	74.74560808	257
L133	14.55025313	74.73819095	145	R17	14.55683431	74.74564074	257
L134	14.55026174	74.73818894	145	R18	14.55692181	74.74584046	257
L135	14.55026174	74.73818894	153	L68	14.55237309	74.74354485	266A
L136	14.55025313	74.73819095	153	L69	14.55236031	74.74356341	266A
L137	14.55051311	74.73866344	153	L70	14.55266612	74.74391844	266A
L138	14.55052616	74.73865838	153	L71	14.55350184	74.7445506	266A
L139	14.5504055	74.738399	153	L72	14.5535243	74.74455774	266A
L140	14.55103294	74.73973233	145	L73	14.55433712	74.74450015	266A
L141	14.55101813	74.73974036	145	L74	14.55432509	74.74442345	266A
L142	14.55111074	74.73989025	145	L75	14.55379022	74.74450293	266A
L143	14.55115068	74.74023052	163	L76	14.55299119	74.74412111	266A
L144	14.55112539	74.74129815	163	L77	14.55474557	74.74435738	259
L145	14.55128466	74.7417396	163	L78	14.55475439	74.74444043	259
L146	14.55124145	74.74145382	163	L79	14.55485186	74.7444291	259
L147	14.55127045	74.74050808	163	L80	14.55480838	74.74435119	259
L148	14.55150667	74.74201744	145	L81	14.55480838	74.74435119	266A
L149	14.55157814	74.74224279	145	L82	14.55485186	74.7444291	266A
L150	14.55194151	74.74312396	145	L83	14.55505122	74.74439511	266A
L151	14.55194151	74.74312396	145	L84	14.55588786	74.74479954	266A
L152	14.551996	74.74321105	145	L85	14.55646244	74.74508708	266A
L153	14.55231201	74.7434748	145	L86	14.5566518	74.74527729	266A
L154	14.55179878	74.74262886	145	L87	14.55695482	74.74558166	266A
VILLAGE : MATTIGARA				L88	14.5571581	74.74597047	266A
R1	14.55235082	74.74376695	257	L90	14.55711252	74.74583004	266A
R2	14.5523969	74.74381453	257	L91	14.55692893	74.74551077	266A
R3	14.55250567	74.74392683	257	L92	14.55667784	74.74521049	266A
				L93	14.55566764	74.74459942	266A





VILLAGE : MATTIGARA							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R19	14.55728667	74.74626355	257	R53	14.55840387	74.75964575	220
R20	14.55739686	74.74633089	257	R54	14.55842141	74.7596458	220
R21	14.55740943	74.74665682	257	R55	14.55850212	74.75981647	220
R22	14.55738884	74.74696835	257	R56	14.55848755	74.75982471	220
R23	14.55769475	74.74770595	257	L89	14.55743544	74.74619521	266A
R24	14.55803424	74.74852454	257	L94	14.55743026	74.74634152	257
R25	14.55798453	74.74948927	257	L95	14.55743026	74.74634152	257
R26	14.5579283	74.75032373	257	L96	14.55739494	74.74632234	257
R27	14.55807658	74.75133162	257	L97	14.55740939	74.7466562	257
R28	14.55821161	74.75224949	257	L98	14.55755022	74.7469579	266A
R29	14.55833481	74.75316891	257	L99	14.5575496	74.74696817	266A
R30	14.55842846	74.7540922	257	L100	14.55766678	74.74725024	266A
R31	14.55850591	74.755017	257	L101	14.55782782	74.74763787	266A
R32	14.5585723	74.75594277	257	L102	14.55798764	74.74802983	266A
R33	14.55861834	74.75686962	257	L103	14.55808081	74.74825832	266A
R34	14.55859886	74.75728517	257	L104	14.55807384	74.74862002	257
R35	14.5584542	74.7584406	257	L105	14.55803424	74.74852454	257
R36	14.55837964	74.75843049	257	L106	14.55802864	74.7488744	257
R37	14.55848703	74.75750885	257	L107	14.55796282	74.74980021	257
R38	14.55853297	74.7565826	257	L108	14.55795328	74.75013551	257
R39	14.55847036	74.75565659	257	L109	14.55801082	74.74954605	257
R40	14.55840936	74.75473043	257	L110	14.55852071	74.75521368	257
R41	14.55834173	74.75380486	257	L111	14.55854137	74.75550779	257
R42	14.55823688	74.75288304	257	L112	14.55857843	74.75602907	257
R43	14.55810914	74.75196414	257	L113	14.55861853	74.75674083	257
R44	14.55796081	74.75104844	257	L114	14.55861937	74.75677989	257
R45	14.55787215	74.75012594	257	L115	14.55862073	74.75677988	257
R46	14.55792373	74.74919947	257	L116	14.55845118	74.75848364	257
R47	14.55791761	74.7482763	257	L117	14.55844799	74.75850842	257
R48	14.55755926	74.74742508	257	L118	14.55844944	74.75850828	257
R49	14.55831864	74.75888882	221	L119	14.55844944	74.75850828	221
R50	14.55839801	74.75889716	221	L120	14.55844799	74.75850842	221
R51	14.55842141	74.7596458	221	L121	14.55836881	74.75918188	221
R52	14.55840387	74.75964575	221	L122	14.55840209	74.75918221	221

Legend
- 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

0 0.05 0.1 0.2 Km

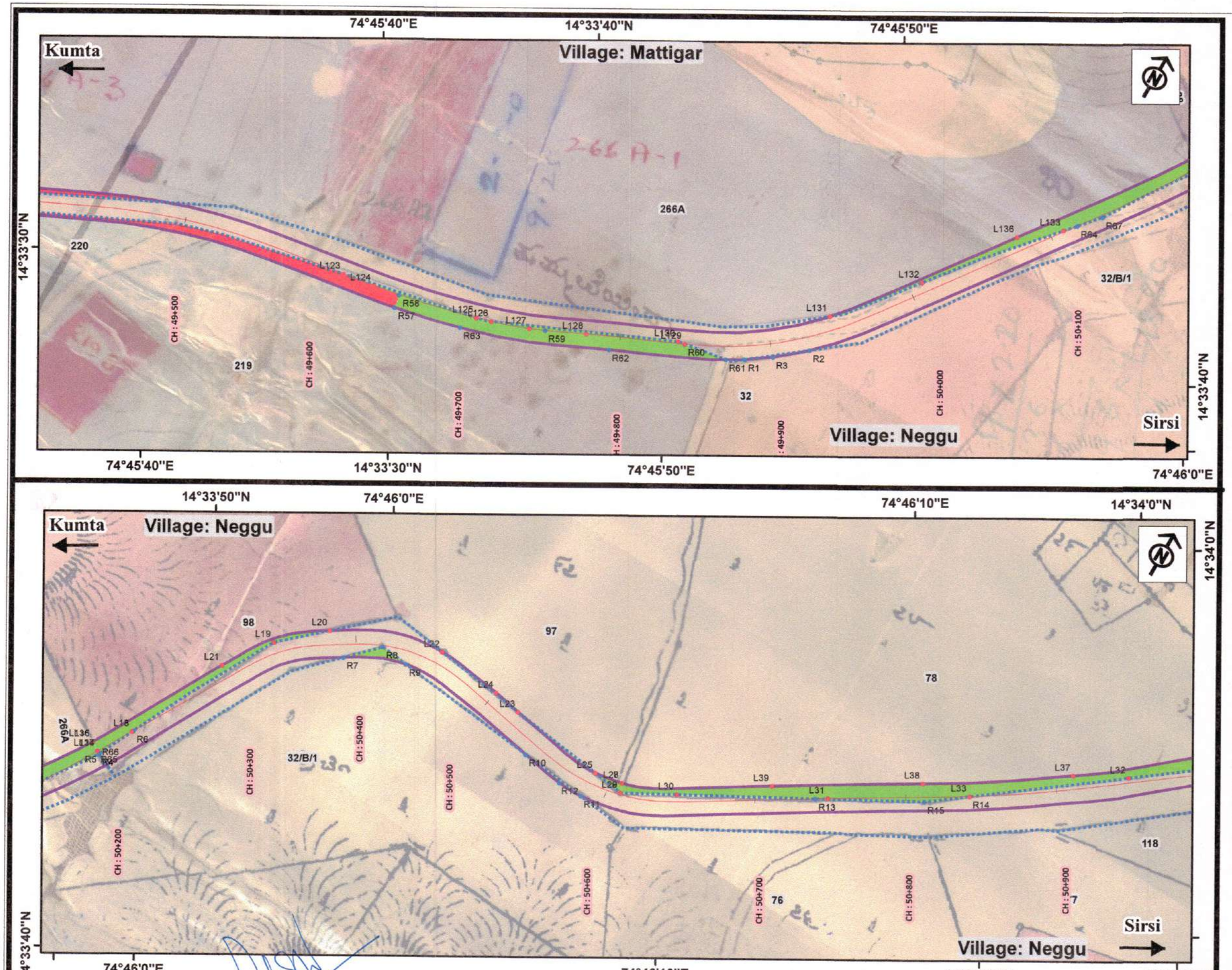
Scale 1:2,500 Km 47.900 To Km 49.400

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 : 15



VILLAGE : MATTIGARA							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R57	14.55910495	74.76201733	219	R5	14.56228897	74.7658459	98
R58	14.55918377	74.76200082	219	R6	14.56250313	74.76597281	98
R59	14.55944751	74.76288631	219	R7	14.56352525	74.76685609	32/B/1
R60	14.55980245	74.76366837	219	R8	14.56369856	74.76703208	32/B/1
R61	14.55984761	74.76393484	219	R9	14.56367879	74.76720829	32/B/1
R62	14.55954145	74.7632839	219	R10	14.56357574	74.76812673	32/B/1
R63	14.5592025	74.76242537	219	R11	14.56352855	74.76854726	32/B/1
R64	14.56160914	74.76538354	266A	R12	14.56353217	74.76839232	32/B/1
R65	14.56228897	74.7658459	266A	R13	14.56423009	74.76979945	78
R66	14.56227825	74.76586293	266A	R14	14.56471044	74.77061054	78
R67	14.56172969	74.76548968	266A	R15	14.56454578	74.77038677	78
L123	14.55912217	74.76164033	219	L16	14.5623237	74.76579076	98
L124	14.55915433	74.76183787	219	L17	14.56228897	74.7658459	98
L125	14.55930219	74.76248133	219	L18	14.56249565	74.76596838	98
L126	14.5593288	74.76257265	219	L19	14.56339061	74.76643972	98
L127	14.55940881	74.76279718	219	L20	14.56362325	74.76670177	98
L128	14.55955403	74.7631152	219	L21	14.56311592	74.76623793	98
L129	14.55980245	74.76366837	219	L22	14.56385487	74.76736392	97
L130	14.55979532	74.76362629	219	L23	14.56377395	74.76795396	97
L131	14.56038922	74.76435287	266A	L24	14.56380714	74.76777733	97
L132	14.56084367	74.76473595	266A	L25	14.56369213	74.76855402	97
L133	14.56154231	74.76532471	266A	L26	14.56366502	74.7687482	97
L134	14.56228897	74.7658459	266A	L27	14.56372058	74.76872473	97
L135	14.5623237	74.76579076	266A	L28	14.56372058	74.76872473	78
L136	14.56136683	74.76509914	266A	L29	14.56366502	74.7687482	78
VILLAGE : NEGGU				L30	14.56382938	74.76905397	78
R1	14.55990671	74.76403504	32	L31	14.5642693	74.7698649	78
R2	14.5601516	74.76434957	32	L33	14.56471043	74.77061054	78
R3	14.56000423	74.76417627	32	L38	14.56463456	74.77032224	78
R4	14.56227825	74.76586293	98	L39	14.56416295	74.76953024	78

Legend
- 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

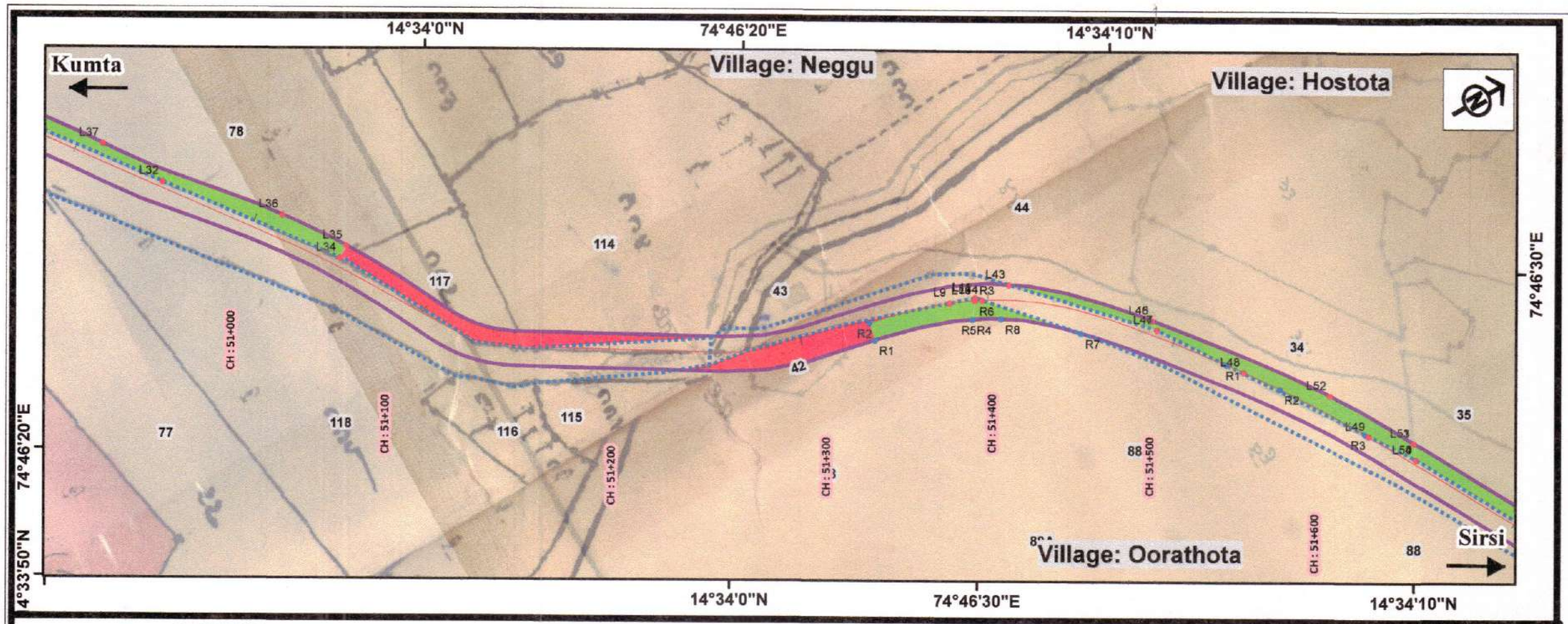
Scale 1:2,500 Km 49.400 To Km 50.900

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 : 16



VILLAGE : NEGGU							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
L32	14.56528826	74.77139582	78	R12	14.57394734	74.78003524	1
L34	14.56583327	74.77213652	78	R13	14.57394734	74.78003524	2
L35	14.56588695	74.77210093	78	R14	14.5739998	74.77997137	2
L36	14.56569905	74.77181952	78	L43	14.56849345	74.77384054	44
L37	14.56513405	74.7710955	78	L44	14.56898962	74.77438319	44
VILLAGE : URATOTA				L45	14.56899255	74.77433219	44
R1	14.56781851	74.77375452	88	L46	14.56899255	74.77433219	34
R2	14.56783669	74.77366876	88	L47	14.56898962	74.77438319	34
R3	14.56831861	74.77382573	88	L48	14.56924443	74.77476694	34
R4	14.56826411	74.77389875	88	L49	14.56960437	74.77533264	34
R5	14.56826411	74.77389875	88B	L50	14.5697419	74.77554176	34
R6	14.56831861	74.77382573	88B	L51	14.56977227	74.77546781	34
R7	14.56867369	74.77421523	88B	L52	14.56954015	74.77507037	34
R8	14.5683813	74.77396454	88B	L53	14.56977227	74.77546781	35
L9	14.56820984	74.77377647	88	L54	14.5697419	74.77554176	35
L10	14.56831861	74.77382573	88	L55	14.57016848	74.7763396	35
L11	14.56832642	74.77381525	88	L56	14.57032729	74.77659372	35
L12	14.56832642	74.77381525	88B	L57	14.57117533	74.77761341	35
L13	14.56831861	74.77382573	88B	L58	14.57163232	74.77799382	35
L14	14.56834882	74.77384105	88B	L59	14.57233716	74.77857527	35
VILLAGE : HOSTOTA				L60	14.57304474	74.77915309	35
R1	14.56919115	74.77469356	34	L61	14.57363954	74.77955627	35
R2	14.5693529	74.77492433	34	L62	14.57279253	74.77884375	35
R3	14.5695939	74.77531382	34	L63	14.57208769	74.7782623	35
R4	14.5711912	74.77763054	35	L64	14.57138289	74.7776808	35
R5	14.57295136	74.77908195	35	L65	14.5707448	74.77702679	35
R6	14.57256742	74.77878038	35	L66	14.57021036	74.77627988	35
R7	14.57186538	74.77819562	35	L67	14.57390083	74.77988715	1
R8	14.57162216	74.77801083	35	L68	14.5739998	74.77997137	1
R9	14.57340933	74.7795774	1	L69	14.57401155	74.77995707	1
R10	14.57390083	74.77988715	1	L70	14.57401155	74.77995707	2
R11	14.5739998	74.77997137	1	L71	14.5739998	74.77997137	2
				L76	14.57409762	74.78001143	2

Legend
- 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

0 0.05 0.1 0.2 Km

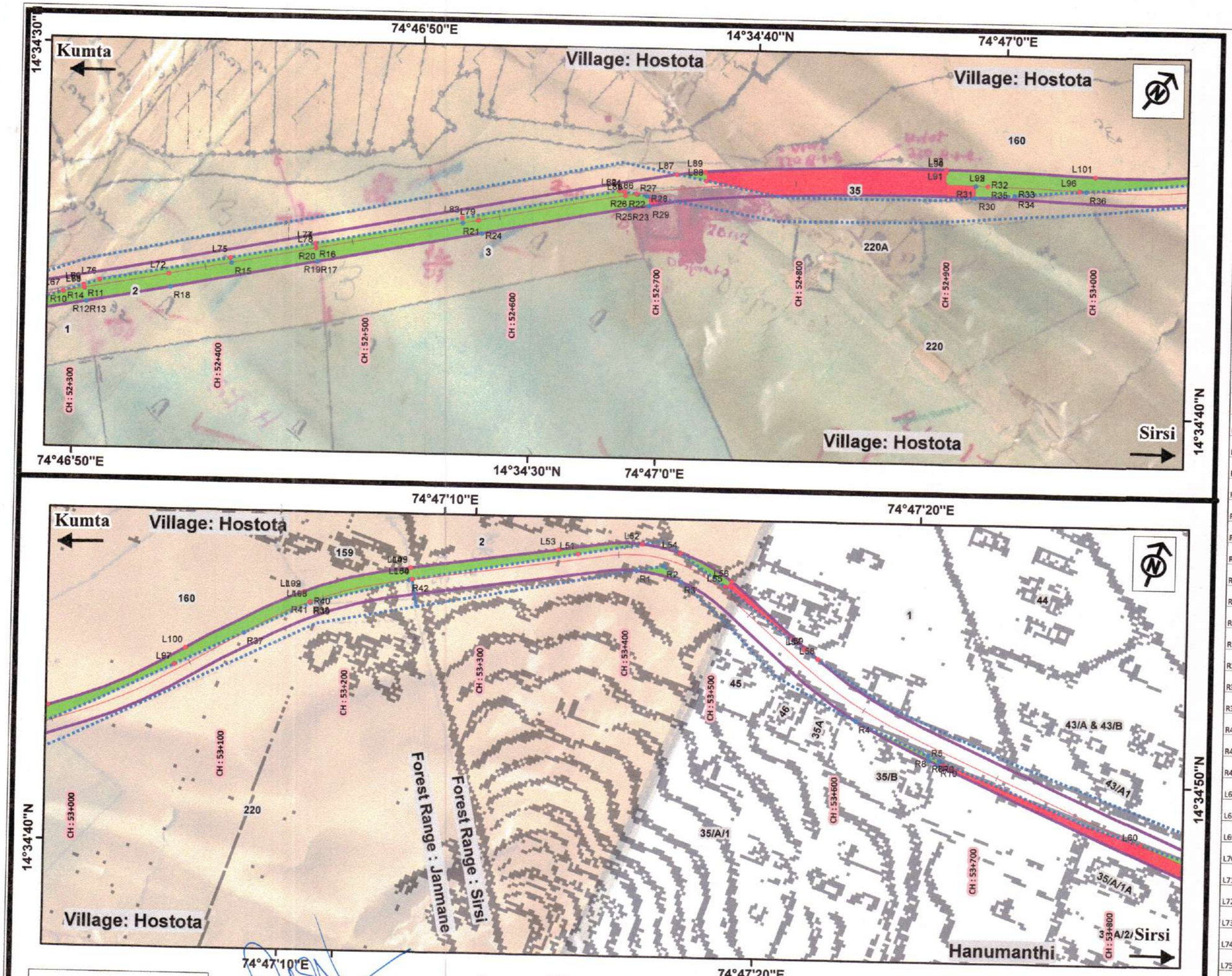
Scale 1:2,500 Km 50.900 To Km 52.300

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 : 17



VILLAGE : HOSTOTA							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R10	14.57390083	74.77988715	1	L82	14.57657851	74.78207533	3
R11	14.5739998	74.77997137	1	L83	14.57582704	74.78145254	3
R12	14.57394734	74.78003524	1	L84	14.57659374	74.78210193	220
R13	14.57394734	74.78003524	2	L85	14.57658083	74.78212259	220
R14	14.5739998	74.77997137	2	L86	14.576632	74.78216876	220
R15	14.57470119	74.7805572	2	L87	14.57688386	74.78227726	35
R16	14.57510397	74.78089168	2	L88	14.57697212	74.78244136	35
R17	14.57504942	74.78095384	2	L89	14.57701005	74.78240186	35
R18	14.57434642	74.78037004	2	L90	14.57796908	74.78352526	35
R19	14.57504942	74.78095384	3	L91	14.5779094	74.78357508	35
R20	14.57510397	74.78089168	3	L92	14.57806858	74.78377701	35
R21	14.57580696	74.78147549	3	L93	14.57798025	74.78351582	160
R22	14.57658083	74.78212259	3	L94	14.57796908	74.78352526	160
R23	14.57653628	74.78219383	3	L95	14.57806858	74.78377701	160
R24	14.5758358	74.7816069	3	L96	14.57841179	74.78422653	160
R25	14.57653628	74.78219383	220	L97	14.57904838	74.78488519	160
R26	14.57658083	74.78212259	220	L98	14.5796982	74.78552995	160
R27	14.576632	74.78216876	220	L99	14.57974222	74.78547149	160
R28	14.57666626	74.78222859	220	L100	14.57916511	74.78491161	160
R29	14.57662848	74.78227616	220	L101	14.57853991	74.7842449	160
R30	14.5779683	74.78376532	35	L102	14.57974222	74.78547149	159
R31	14.57802394	74.78371925	35	L103	14.5796982	74.78552995	159
R32	14.57806858	74.78377701	35	L104	14.58005096	74.78607057	159
R33	14.57813346	74.78394118	35	L105	14.58011189	74.78603439	159
R34	14.57813346	74.78394118	160	VILLAGE : HANUMANTI			
R35	14.57806858	74.78377701	160	R1	14.58059362	74.78735138	35/A/1
R36	14.57843679	74.78425974	160	R2	14.58067827	74.78749819	35/A/1
R37	14.57937942	74.78521802	160	R3	14.58062681	74.78763566	35/A/1
R38	14.5796982	74.78552995	160	R4	14.58022096	74.78896239	35/B
R39	14.57969341	74.7855363	160	R5	14.5801852	74.78945766	35/B
R40	14.57969341	74.7855363	159	R6	14.58016047	74.78947244	35/B
R41	14.5796982	74.78552995	159	R7	14.58016047	74.78947244	35/A/1
R42	14.58004047	74.78605489	159	R8	14.5801852	74.78945766	35/A/1
L67	14.57390083	74.77988715	1	R9	14.58018156	74.78953593	35/A/1
L68	14.5739998	74.77997137	1	R10	14.58015572	74.78953387	35/A/1
L69	14.57401155	74.77995707	1	L49	14.58011189	74.78603439	2
L70	14.57401155	74.77995707	2	L50	14.58005096	74.78607057	2
L71	14.5739998	74.77997137	2	L51	14.58055838	74.78697471	2
L72	14.57440097	74.78030789	2	L52	14.58075505	74.78732516	2
L73	14.57510397	74.78089168	2	L53	14.58053979	74.78685211	2
L74	14.57512353	74.78086939	2	L54	14.58078848	74.78756664	1
L75	14.57472031	74.78053218	2	L55	14.58069777	74.78790101	1
L76	14.57409762	74.78001143	2	L56	14.58074082	74.78792777	1
L77	14.57512353	74.78086939	3	L57	14.58051172	74.78850053	1
L78	14.57510397	74.78089168	3	L58	14.58048883	74.78860062	1
L79	14.57587997	74.78153611	3	L59	14.58052086	74.78851087	1
L80	14.57658083	74.78212259	3	L60	14.58014284	74.79089044	35/A/2A
L81	14.57659374	74.78210193	3				

Legend
- 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

0 0.05 0.1 0.2 Km

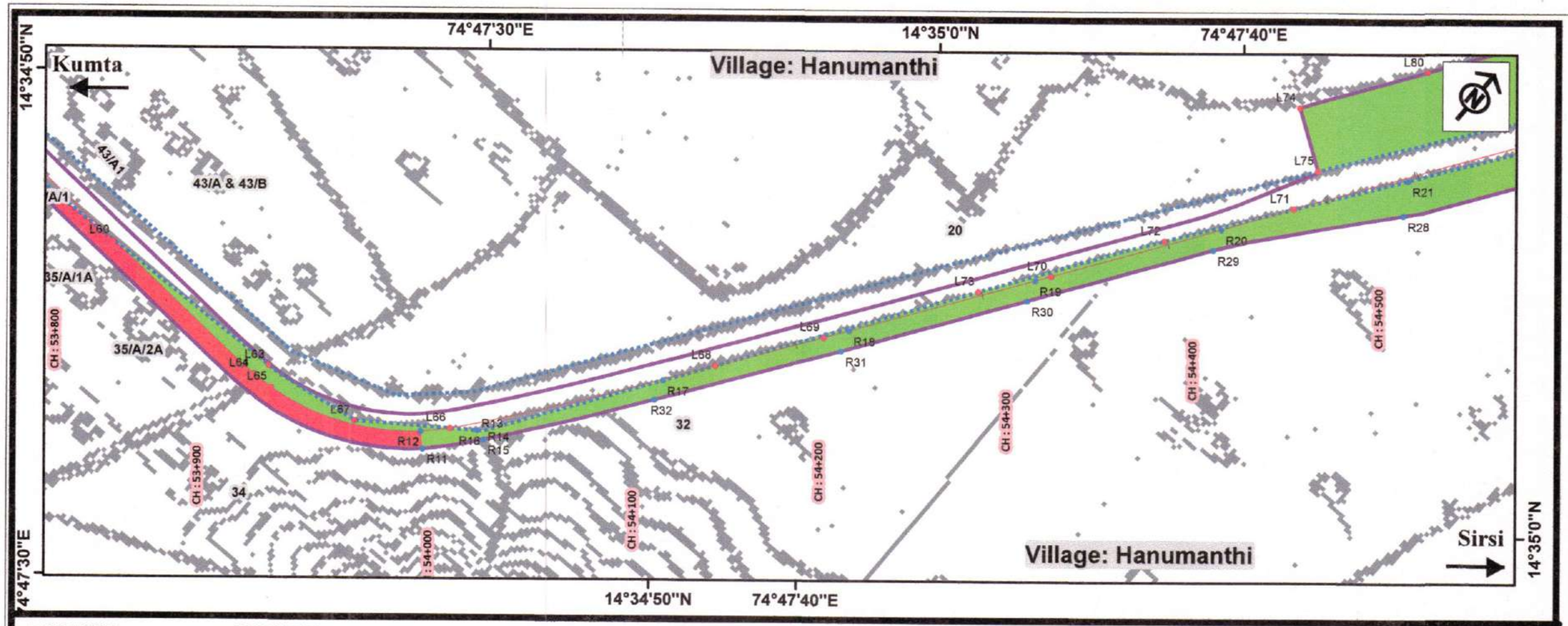
Scale 1:2,500 Km 52.300 To Km 53.800

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 : 18



Legend
- 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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 53.800 To Km 55.200

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

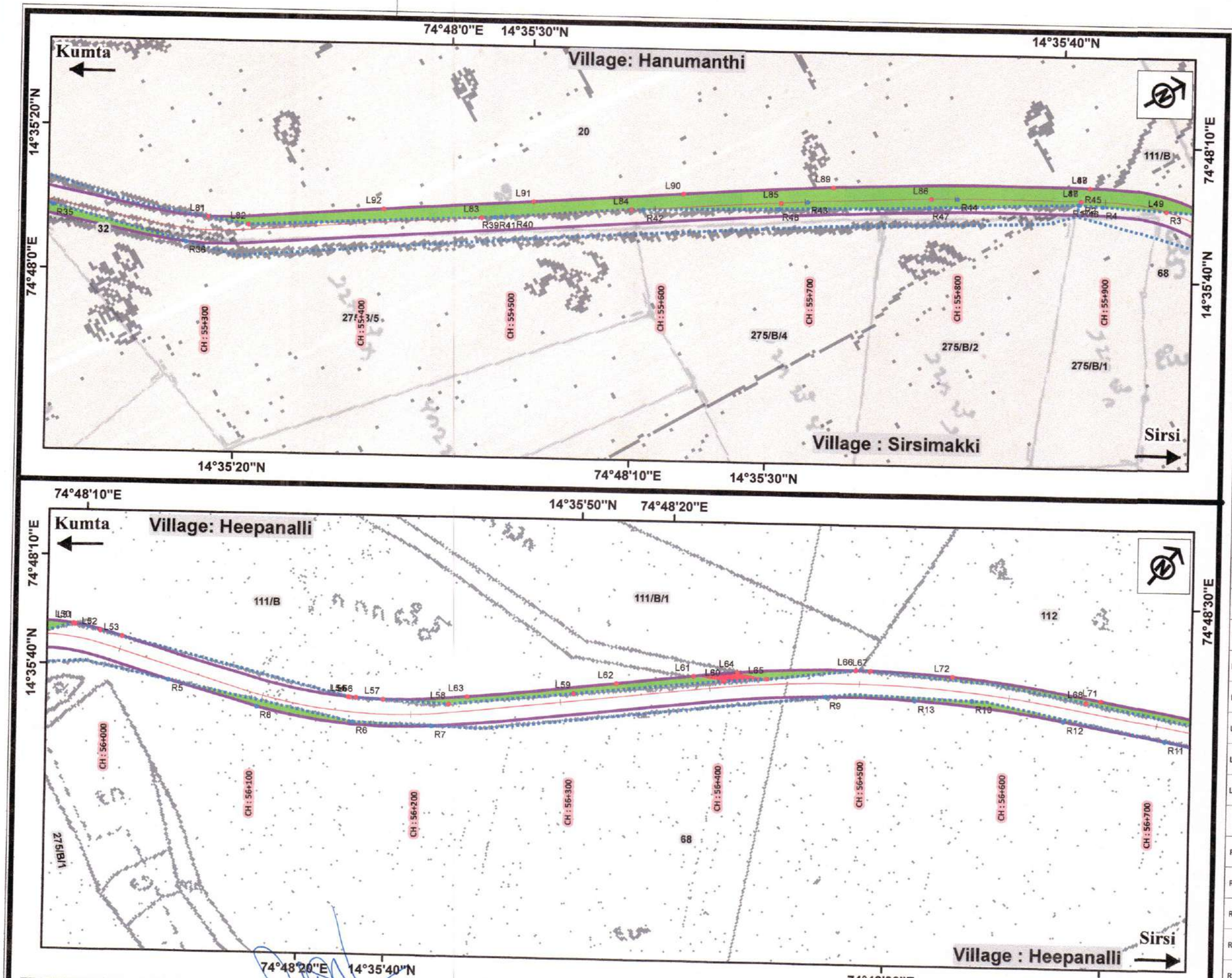
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : 19

VILLAGE : HANUMANTI

ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R11	14.58033888	74.79266903	34	R35	14.58867114	74.79967766	32
R12	14.58039531	74.79260847	34	R37	14.58852072	74.79961738	32
R13	14.58056967	74.7928131	34	R38	14.58791424	74.79893154	32
R14	14.58055648	74.79286476	34	L61	14.58009187	74.79181722	35/A/2A
R15	14.58055648	74.79286476	32	L62	14.58016861	74.79184752	35/A/2A
R16	14.58056967	74.7928131	32	L63	14.58016861	74.79184752	34
R17	14.58131261	74.79333889	32	L64	14.58009187	74.79181722	34
R18	14.5820563	74.79386682	32	L65	14.58009696	74.79192428	34
R19	14.58280152	74.79439254	32	L66	14.5804952	74.79270687	34
R20	14.58354878	74.79491518	32	L67	14.58023287	74.79233268	34
R21	14.58428926	74.79544771	32	L68	14.58152457	74.79348517	32
R22	14.58502322	74.79598988	32	L69	14.58195509	74.79379479	32
R23	14.58573031	74.79656686	32	L70	14.58286412	74.79443663	32
R24	14.58667596	74.7975169	32	L71	14.58384332	74.79511829	32
R25	14.58633662	74.79716319	32	L72	14.58333575	74.79474334	32
R26	14.58566677	74.79653977	32	L73	14.58258912	74.79421989	32
R27	14.58463286	74.79589396	32	L74	14.58422518	74.79482244	20
R28	14.58414908	74.79553919	32	L75	14.58405159	74.7950874	20
R29	14.58345126	74.79494924	32	L76	14.5851369	74.7959054	20
R30	14.58270465	74.79442564	32	L77	14.58559004	74.7962582	20
R31	14.5819595	74.79389983	32	L78	14.58516125	74.79587388	20
R32	14.58121886	74.79336733	32	L79	14.58533945	74.79560661	20
R33	14.58749159	74.79841428	32	L80	14.58473918	74.79518112	20
R34	14.58803783	74.79901528	32				



Legend
- 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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 55.200 To Km 56.700

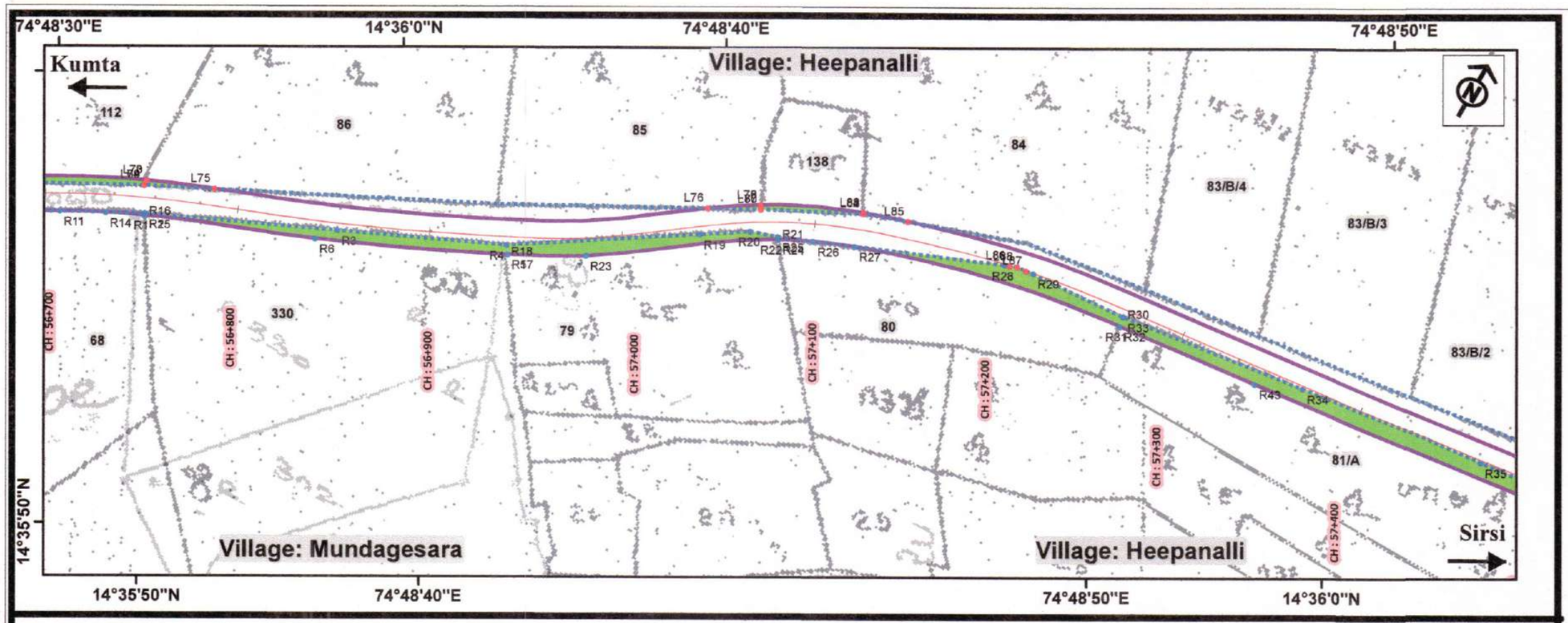
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.

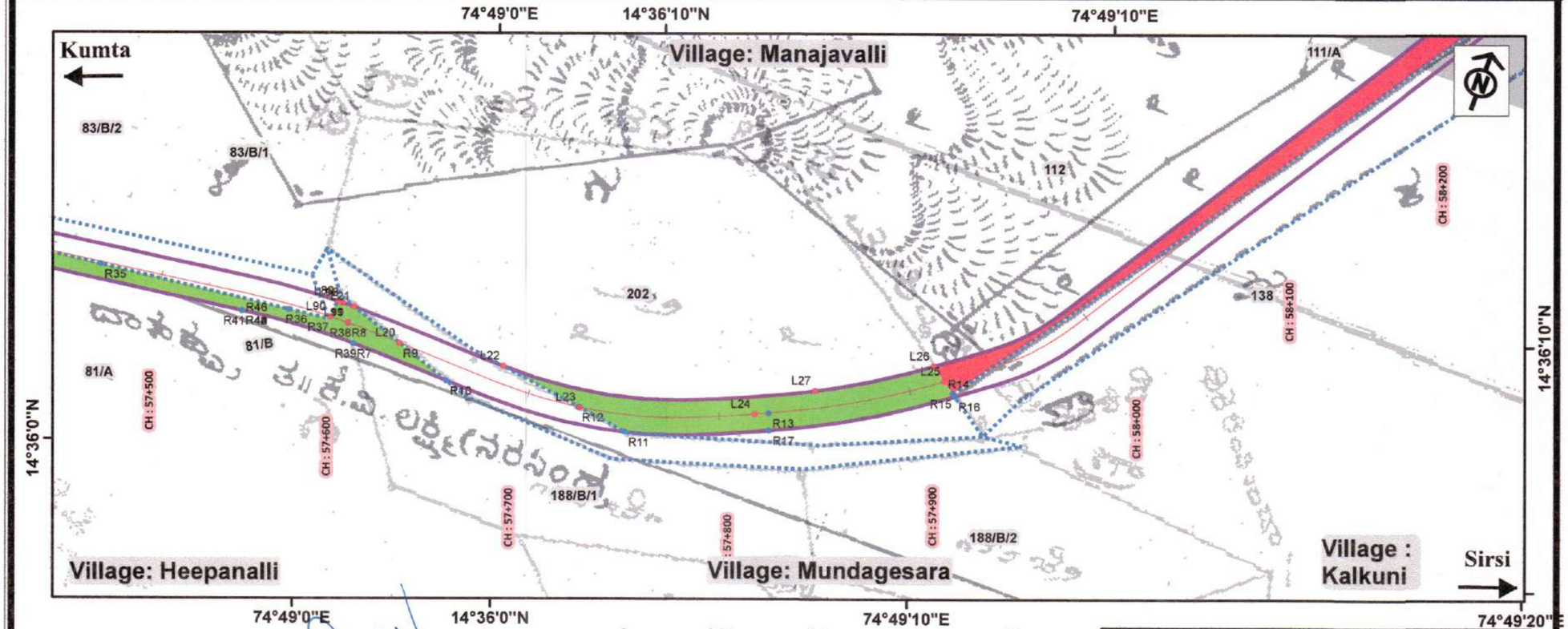
DRAWING TITLE : GEO-REFERENCE MAP SHOWING DIVERSION OF FOREST LAND FOR THE PROJECT.

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 : 20

VILLAGE : HANUMANTI							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R36	14.58926041	74.80027697	32	R7	14.59568369	74.805264	68
R39	14.59096294	74.80106496	20	R8	14.5950783	74.80437054	68
R40	14.59106051	74.8011137	20	R9	14.59738461	74.80698249	68
R41	14.59099598	74.8010823	20	R10	14.59794374	74.80767834	68
R42	14.59177017	74.80146649	20	R11	14.59852145	74.80874071	68
R43	14.59266144	74.8019133	20	R12	14.59821123	74.80818676	68
R44	14.59346217	74.80234439	20	R13	14.59771836	74.8074091	68
R45	14.59410577	74.80272816	20	L47	14.59419067	74.80268285	111/B
R46	14.59408337	74.80274012	20	L48	14.59410577	74.80272816	111/B
R47	14.59328382	74.80230663	20	L49	14.594524	74.80303926	111/B
R48	14.59248815	74.80186569	20	L50	14.59473068	74.80317958	111/B
L81	14.58945058	74.80020938	20	L51	14.59473814	74.80319205	111/B
L82	14.58964136	74.80037115	20	L52	14.59480478	74.80333158	111/B
L83	14.59089238	74.80102792	20	L53	14.59486543	74.80345857	111/B
L84	14.59170667	74.80143119	20	L54	14.59548701	74.80476003	111/B
L85	14.59251811	74.80184054	20	L55	14.59549078	74.80476794	111/B
L86	14.59332148	74.80226642	20	L56	14.59551316	74.80479807	111/B
L87	14.59410577	74.80272816	20	L57	14.59561208	74.80493131	111/B
L88	14.59419067	74.80268285	20	L58	14.59585302	74.80525585	111/B
L89	14.59283883	74.80191179	20	L59	14.59639676	74.80579509	111/B
L90	14.59202791	74.80150125	20	L60	14.59704713	74.80644007	111/B
L91	14.5912138	74.80109735	20	L61	14.59695074	74.80628123	111/B
L92	14.59040074	74.80069124	20	L62	14.59661159	74.80595259	111/B
VILLAGE : HEPNALLI				L63	14.59595753	74.80531164	111/B
R1	14.59408337	74.80274012	111/B	L64	14.59714236	74.80647085	111/B/1
R2	14.59410577	74.80272816	111/B	L65	14.5972297	74.80663336	111/B/1
R3	14.594524	74.80303926	111/B	L66	14.5976233	74.80701363	111/B/1
R4	14.59420232	74.80282087	111/B	L67	14.59767907	74.80708427	112
R5	14.59484991	74.80384989	68	L68	14.59838734	74.80821802	112
R6	14.59538921	74.80488164	68	L71	14.59845152	74.8082802	112
				L72	14.59797649	74.80749066	112





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

0 0.05 0.1 0.2 Km

Scale 1:2,500 Km 56.700 To Km 58.200

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

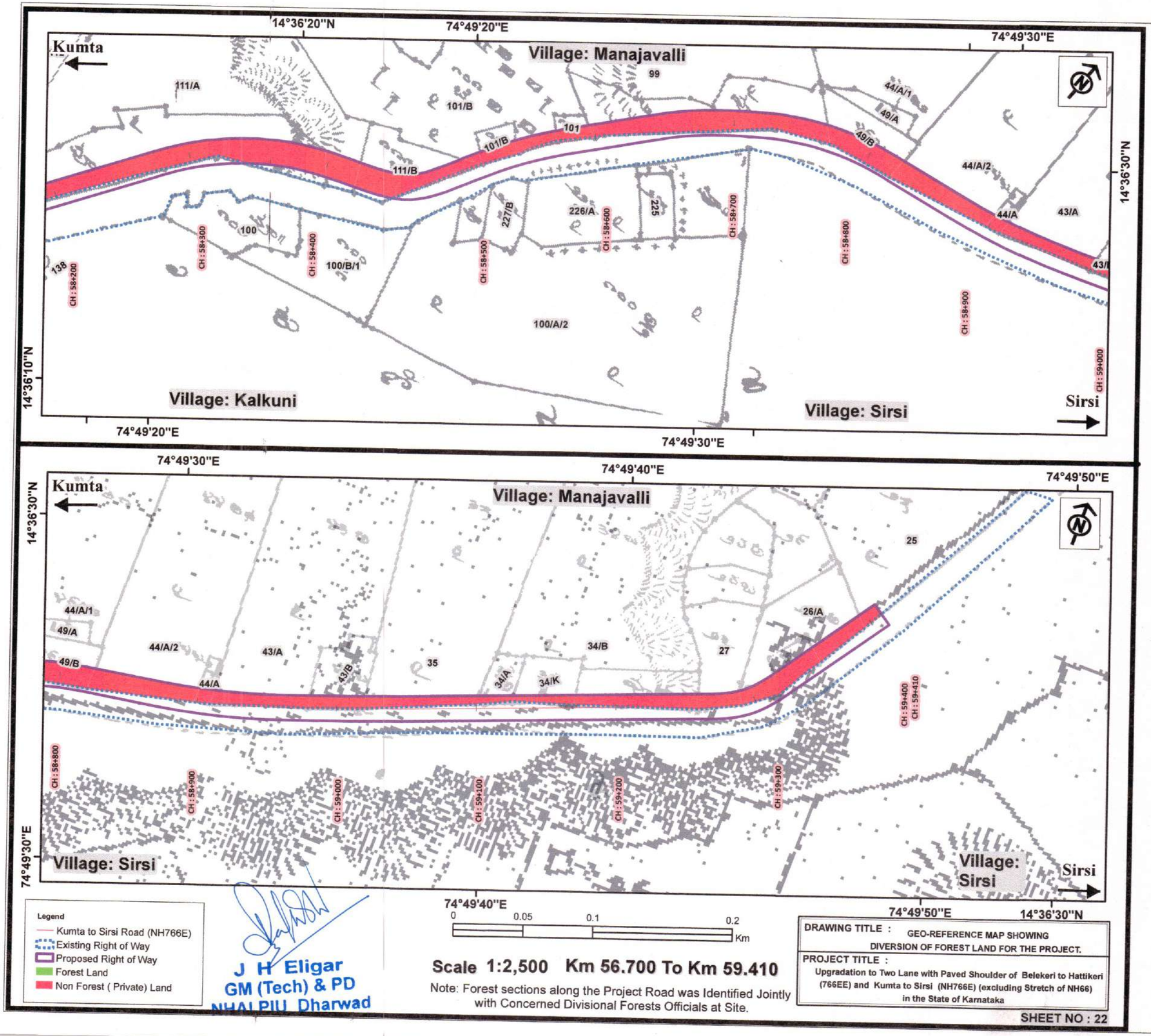
J H Eligar
GM (Tech) & PD
NHAI PIU Dharwad

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 : 21

VILLAGE : HEPNALLI							
ID	LATITUDE	LONGITUDE	SVY NO	ID	LATITUDE	LONGITUDE	SVY NO
R11	14.59852145	74.80874071	68	L79	14.6001967	74.81164064	138
R14	14.59862498	74.80893648	68	L80	14.60017924	74.81165138	138
R15	14.59871192	74.80910089	68	L81	14.60040386	74.81208722	138
R16	14.5987053	74.80910537	68	L82	14.60040733	74.81208417	138
R17	14.59940119	74.81070711	79	L83	14.60040733	74.81208417	84
R18	14.59943686	74.81068167	79	L84	14.60040386	74.81208722	84
R19	14.59993464	74.81145675	79	L85	14.60047646	74.81229109	84
R20	14.60006561	74.81166069	79	L86	14.60053744	74.81281913	80
R21	14.60010816	74.81178793	79	L87	14.60055492	74.81289948	80
R22	14.60009842	74.81179648	79	L88	14.600551	74.81285171	80
R23	14.5995799	74.81103667	79	L89	14.60106486	74.81638486	81/A
R24	14.60009842	74.81179648	80	L90	14.60098406	74.81637489	81/A
R25	14.60010816	74.81178793	80	L91	14.60098535	74.81646537	81/A
R26	14.60017338	74.81194461	80	L92	14.60106544	74.81640817	81/A
R27	14.60025058	74.81213005	80	VILLAGE : Mundagesara			
R28	14.60052931	74.81279961	80	R1	14.5987053	74.80910537	330
R29	14.60056195	74.81293577	80	R2	14.59871192	74.80910089	330
R30	14.60059772	74.81341452	80	R3	14.59909713	74.80994087	330
R31	14.60055204	74.81342232	80	R4	14.59943686	74.81068167	330
R32	14.60055204	74.81342232	81/A	R5	14.59940119	74.81070711	330
R33	14.60059772	74.81341452	81/A	R6	14.59901273	74.80986896	330
R34	14.60072709	74.81433343	81/A	R7	14.60090345	74.81652386	188/B/1
R35	14.60084659	74.81525366	81/A	R8	14.60098535	74.81646537	188/B/1
R36	14.60095025	74.816176	81/A	R9	14.60097983	74.81673162	188/B/1
R37	14.60098406	74.81637489	81/A	R10	14.6008893	74.81700577	188/B/1
R38	14.60098535	74.81646537	81/A	R11	14.60095241	74.8178956	202
R39	14.60090345	74.81652386	81/A	R12	14.60098594	74.81764498	202
R40	14.60086917	74.81596781	81/A	R13	14.60126748	74.81851587	202
R41	14.60086903	74.81596563	81/A	R14	14.60169176	74.81925664	202
R42	14.60086891	74.81596562	81/A	R15	14.60165205	74.81931534	202
R43	14.60063478	74.81412436	81/A	R16	14.60164266	74.81932923	202
R44	14.60086891	74.81596562	81/B	R17	14.60119202	74.81854618	202
R45	14.60086903	74.81596563	81/B	L18	14.60106544	74.81640817	188/B/1
R46	14.60086917	74.81596781	81/B	L19	14.60098535	74.81646537	188/B/1
L69	14.5988255	74.80903017	112	L20	14.60097983	74.81673162	188/B/1
L70	14.59885002	74.8090287	112	L21	14.60106692	74.81646789	188/B/1
L73	14.59885002	74.8090287	86	L22	14.60104574	74.81724023	202
L74	14.5988255	74.80903017	86	L23	14.60098707	74.81765223	202
L75	14.59897613	74.80933156	86	L24	14.60124059	74.81845451	202
L76	14.60005895	74.81142836	85	L25	14.60169176	74.81925664	202
L77	14.60017924	74.81165138	85	L26	14.60174112	74.81918365	202
L78	14.6001967	74.81164064	85	L27	14.60144013	74.81868862	202


Kumta
Village: Manajavalli
Village: Kalkuni
Village: Sirsi
Sirsi
14°36'20"N
14°36'10"N
14°36'30"N
74°49'20"E
74°49'30"E
74°49'40"E
74°49'50"E
111/A
101/B
101
111/B
99
44/A/1
49/A
49/B
44/A/2
44/A
43/A
227/B
226/A
225
100
100/B/1
100/A/2
138
CH : 58+200
CH : 58+300
CH : 58+400
CH : 58+500
CH : 58+600
CH : 58+700
CH : 58+800
CH : 58+900
CH : 59+000
25
26/A
27
34/B
34/A
34/K
35
43/B
CH : 59+100
CH : 59+200
CH : 59+300
CH : 59+400
CH : 59+410
Legend
Kumta to Sirsi Road (NH766E)
Existing Right of Way
Proposed Right of Way
Forest Land
Non Forest (Private) Land
0
0.05
0.1
0.2
Km
Scale 1:2,500 Km 56.700 To Km 59.410
Note: Forest sections along the Project Road was Identified Jointly with Concerned Divisional Forests Officials at Site.
J H Eligar
GM (Tech) & PD
NHAI PIU Dharwad
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 : 22