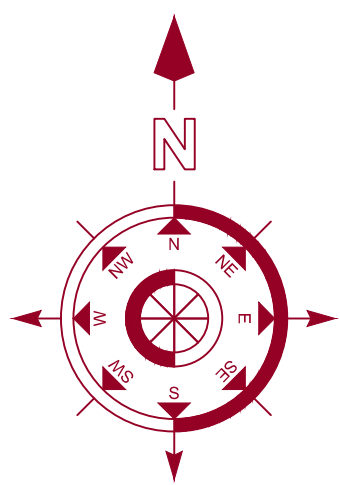


	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

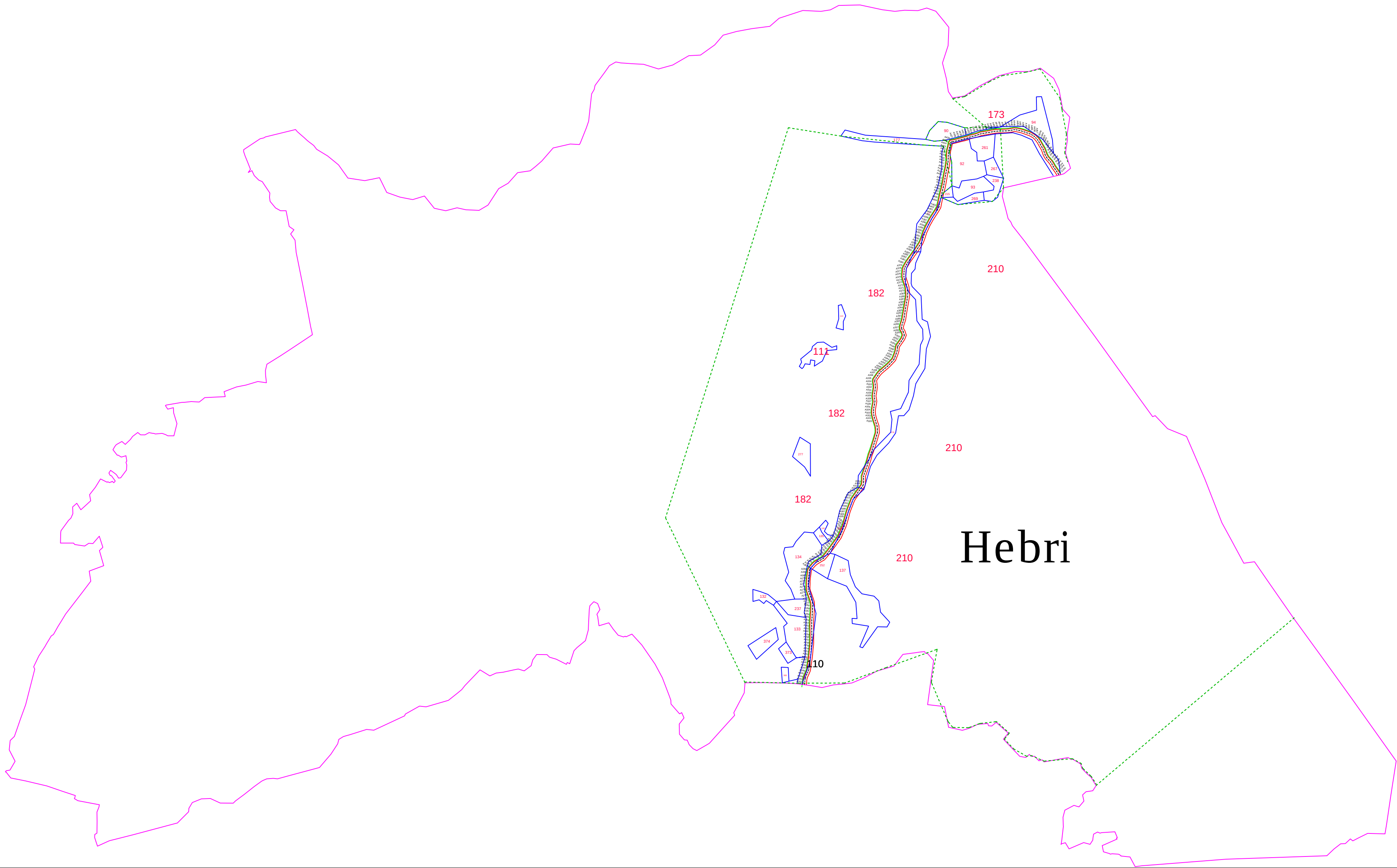
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APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, HEBRI VILLAGE IN UDUPI DISTRICT.



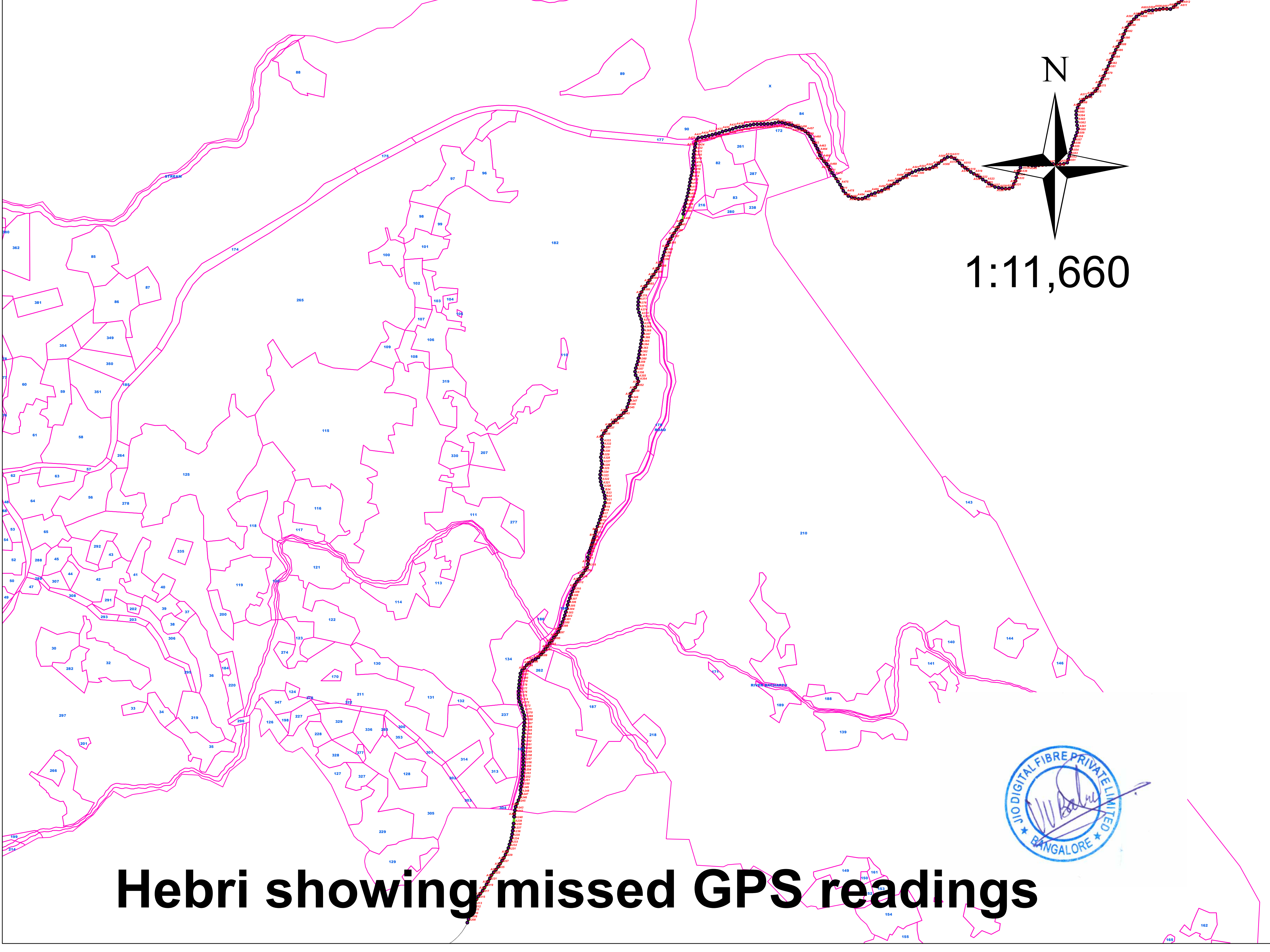
INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Hebri	Ajekaru	Hebri	Udupi	181	0.833866667	0	0.3	0.025016		0.152292
					180	0.679	0	0.3	0.02037		
					179	0.148766667	0	0.3	0.004463		
					182	1.641566667	0	0.3	0.049247		
					177	1.7732	0	0.3	0.053196		

DATUM-WGS84				DATUM-WGS84				DATUM-WGS84			
P.NO	CODING	LATITUDE	LONGITUDE	P.NO	CODING	LATITUDE	LONGITUDE	P.NO	CODING	LATITUDE	LONGITUDE
398	A398	13.47076712	75.02585071	320	A320	13.45797818	75.02222653	242	A242	13.44150224	75.01767821
399	A399	13.47092112	75.02594723	321	A321	13.45814563	75.02217618	243	A243	13.44168202	75.01769825
400	A400	13.4710727	75.02604814	322	A322	13.45832136	75.02213253	244	A244	13.44185902	75.01773514
401	A401	13.4712242	75.02614905	323	A323	13.45849932	75.02210787	245	A245	13.44202498	75.01780856
402	A402	13.4713757	75.02624996	324	A324	13.45868002	75.0221099	246	A246	13.44219111	75.01788157
403	A403	13.47153226	75.02633825	325	A325	13.45885838	75.02214046	247	A247	13.44235724	75.01795457
404	A404	13.47188682	75.0264113	326	A326	13.45903661	75.02217175	248	A248	13.44252696	75.01800309
405	A405	13.4720941	75.02644783	327	A327	13.45921483	75.02220314	249	A249	13.44270675	75.01798313
406	A406	13.47224138	75.02648435	328	A328	13.45939804	75.0221755	250	A250	13.44288477	75.01801546
407	A407	13.47241709	75.0265279	329	A329	13.45956177	75.02215029	251	A251	13.4430639	75.01804808
408	A408	13.47259236	75.02657343	330	A330	13.45974051	75.02217844	252	A252	13.44324314	75.01806528
409	A409	13.47276763	75.02661897	331	A331	13.45991925	75.02220659	253	A253	13.44342329	75.01808152
410	A410	13.47294402	75.02666917	332	A332	13.46009798	75.0223475	254	A254	13.44360343	75.01809775
411	A411	13.4731222	75.02669075	333	A333	13.46027669	75.0222282	255	A255	13.44378358	75.01811398
412	A412	13.47330039	75.02672232	334	A334	13.46045538	75.02219439	256	A256	13.44396378	75.01812923
413	A413	13.47347858	75.0267539	335	A335	13.46062654	75.02220013	257	A257	13.44414461	75.01813174
414	A414	13.47365677	75.02678547	336	A336	13.46077602	75.02220413	258	A258	13.44432544	75.01813425
415	A415	13.47383309	75.0268264	337	A337	13.4609255	75.022240813	259	A259	13.44450628	75.01813676
416	A416	13.4740091	75.02686882	338	A338	13.46107499	75.02251213	260	A260	13.44468705	75.01813262
417	A417	13.47418809	75.02689479	339	A339	13.46120243	75.02264105	261	A261	13.44486782	75.01812716
418	A418	13.47436734	75.02691933	340	A340	13.46131874	75.02278254	262	A262	13.44504859	75.0181217
419	A419	13.47454751	75.02692977	341	A341	13.46143505	75.02292403	263	A263	13.44522926	75.0181219
420	A420	13.47472826	75.02693177	342	A342	13.46155136	75.02306553	264	A264	13.4454097	75.01813429
421	A421	13.47490829	75.02693937	343	A343	13.46167644	75.02313648	265	A265	13.44559014	75.01814668
422	A422	13.47508769	75.02697025	344	A344	13.46180916	75.023234	266	A266	13.44577058	75.01815907
423	A423	13.47526123	75.02702226	345	A345	13.46194189	75.02344951	267	A267	13.44595102	75.01817146
424	A424	13.47543791	75.02705972	346	A346	13.46211028	75.023516	268	A268	13.44613146	75.01818385
425	A425	13.47561456	75.02709826	347	A347	13.46227956	75.02358101	269	A269	13.44631209	75.01819145
426	A426	13.47574084	75.02718796	348	A348	13.46245089	75.02363693	270	A270	13.44649129	75.01818225
427	A427	13.47576356	75.02737128	349	A349	13.46263099	75.02365374	271	A271	13.44666385	75.01812694
428	A428	13.47580217	75.02755148	350	A350	13.46279878	75.02370252	272	A272	13.44683538	75.0180686
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430	A430	13.47589227	75.0279094	352	A352	13.46308954	75.02392189	274	A274	13.44717435	75.01793965
431	A431	13.47593636	75.02808882	353	A353	13.46324003	75.02402446	275	A275	13.44734729	75.01789554
432	A432	13.4759825	75.02826715	354	A354	13.46340414	75.02408871	276	A276	13.44752812	75.0178797
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434	A434	13.47610102	75.02861498	356	A356	13.46372141	75.02394056	278	A278	13.44788979	75.01790262
435	A435	13.47613227	75.02879699	357	A357	13.46389637	75.02391526	279	A279	13.44806955	75.01792144
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455	A455	13.47624803	75.03240324	377	A377	13.46743236	75.02408245	299	A299	13.4508477	75.02001091
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460	A460	13.47566019	75.03307823	382	A382	13.46823398	75.02446215	304	A304	13.45173025	75.02033328
461	A461	13.47550265	75.03316898	383	A383	13.46838105	75.02456969	305	A305	13.45190484	75.02038143
462	A462	13.47534598	75.03326129	384	A384	13.46852811	75.02467723	306	A306	13.45207944	75.02042959
463	A463	13.47518933	75.03335363	385	A385	13.46867518	75.02478477	307	A307	13.45225404	75.0204775
464	A464	13.47503232	75.03344581	386	A386	13.46882294	75.02489177	308	A308	13.45242523	75.02053465
465	A465	13.47484943	75.03347879	387	A387	13.46897439	75.02499226	309	A309	13.45259374	75.02060358
466	A466	13.47469338	75.0335655	388	A388	13.46912584	75.02509325	310	A310	13.45276225	75.02067066
467	A467	13.47455674	75.03368656	389	A389	13.46927728	75.02519425	311	A311	13.45293075	75.02073775
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471	A471	13.47396808	75.03409393	393	A393	13.46995764	75.02544082	315	A315	13.45354286	75.02112386
472	A472	13.47381961	75.03421123	394	A394	13.4701229	75.0255158	316	A316	13.45369881	75.02120206
473	A473	13.47367692	75.03431246	395	A395	13.4702879	75.02559413	317	A317	13.45383539	75.0213392
474	A474	13.47352912	75.03441369	396	A396	13.47045022	75.02567528	318	A318	13.45398165	75.02144778
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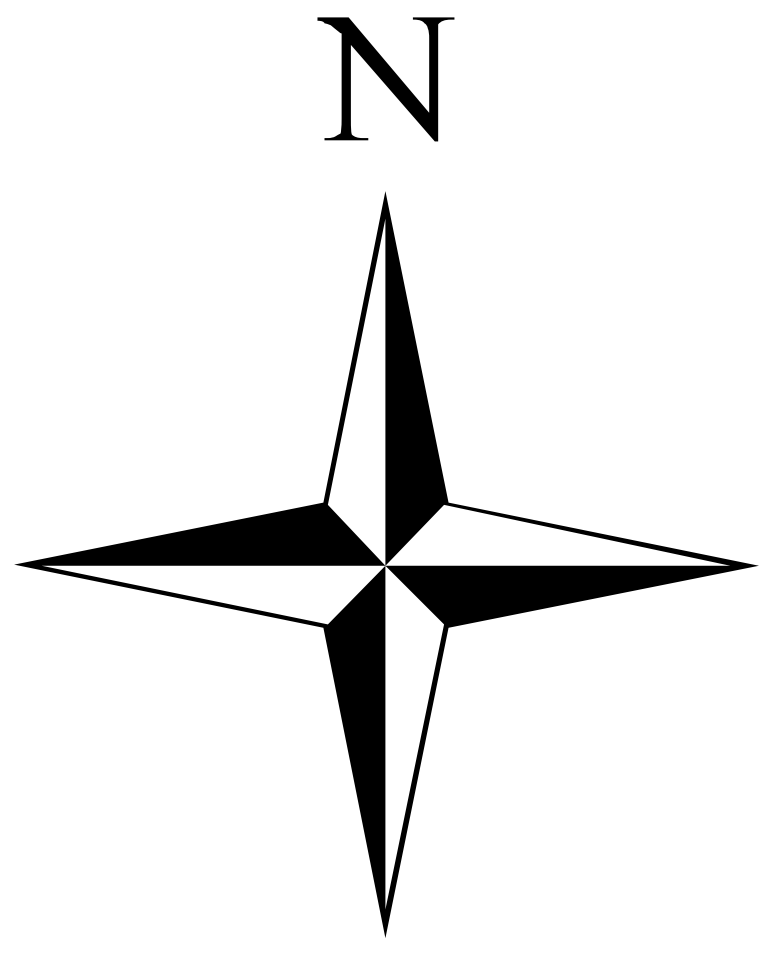


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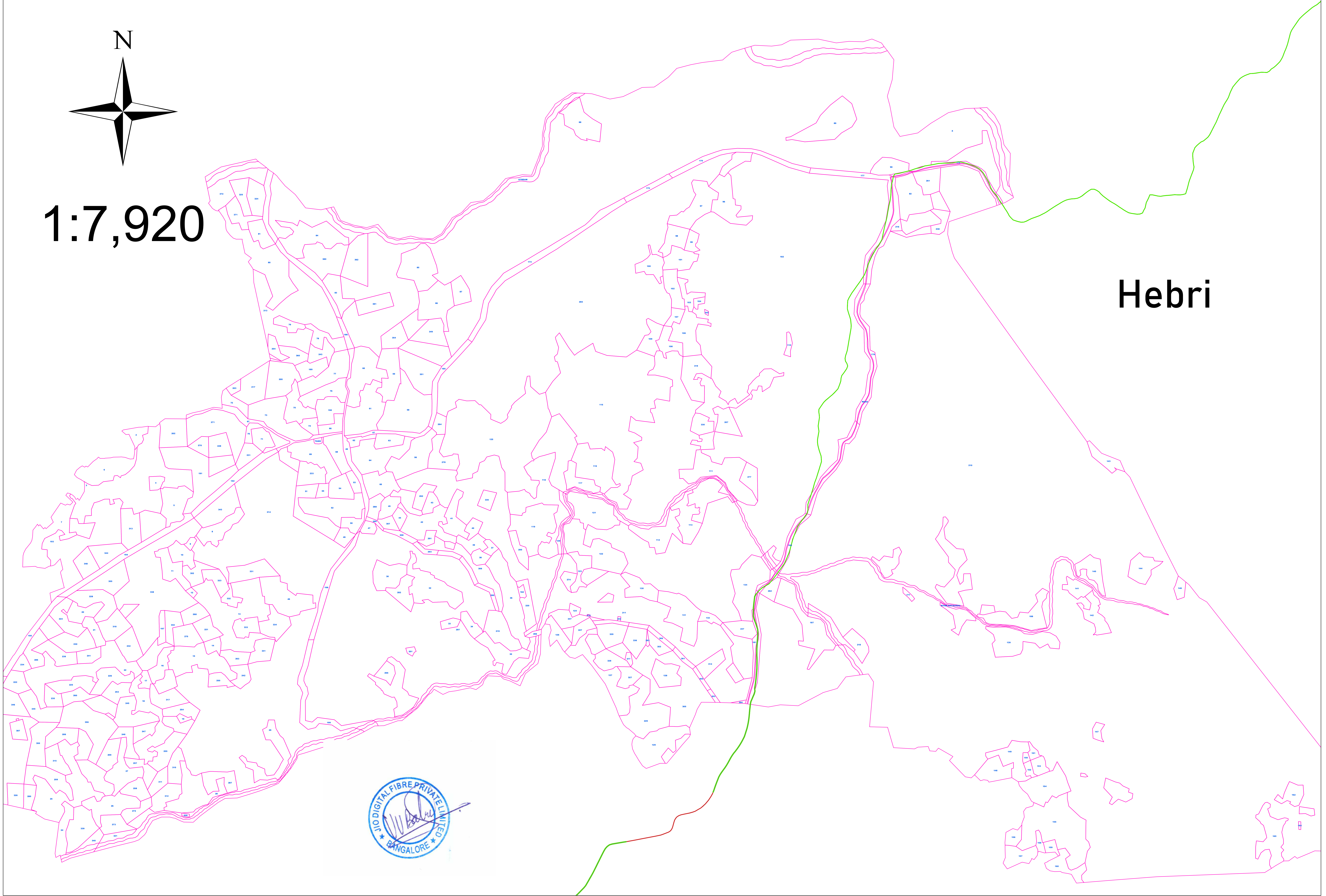


Hebri showing missed GPS readings

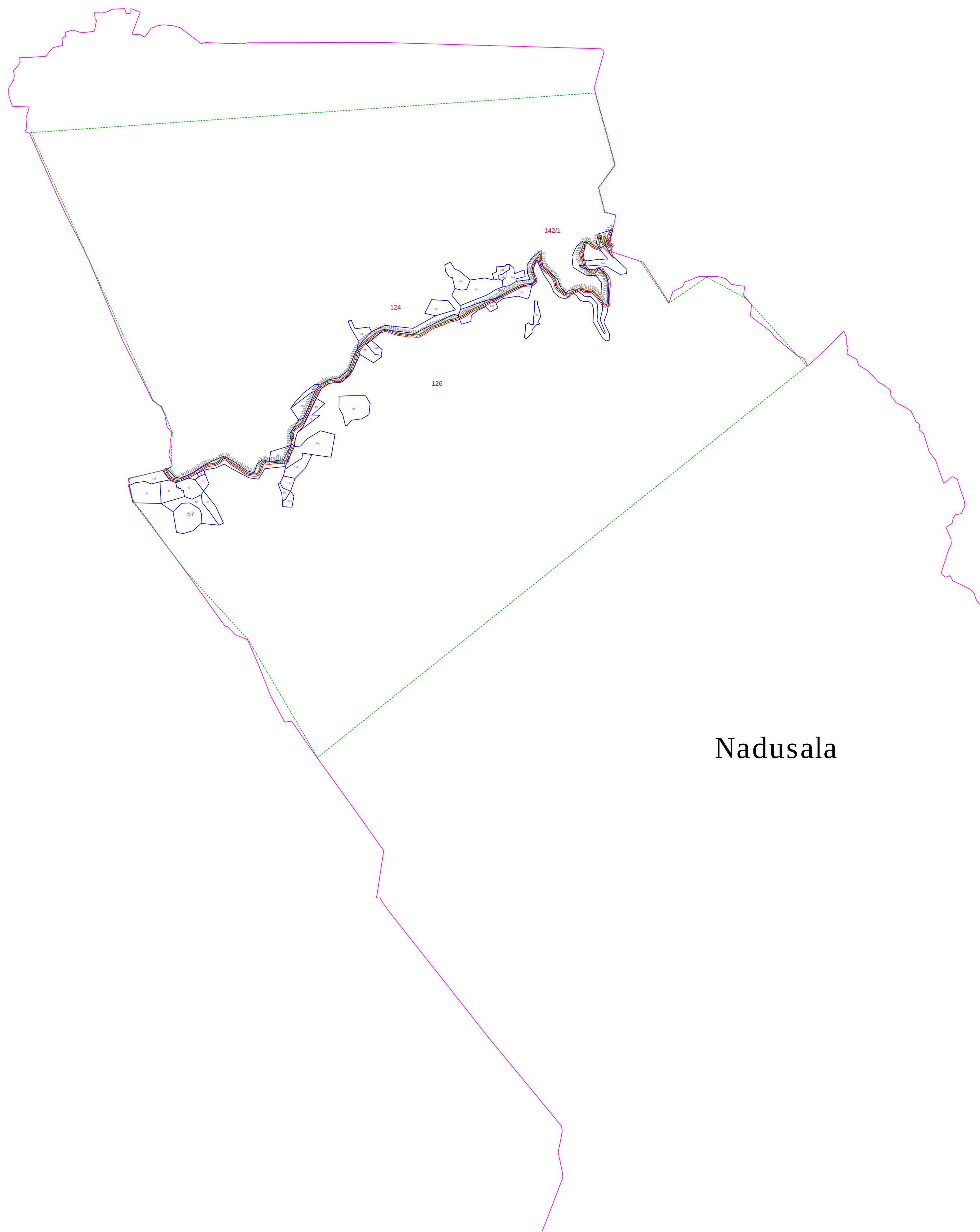
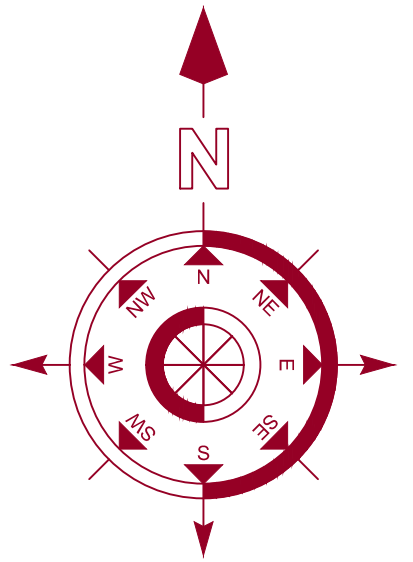


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Hebri



APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, NADUSALA VILLAGE IN UDUPI DISTRICT.



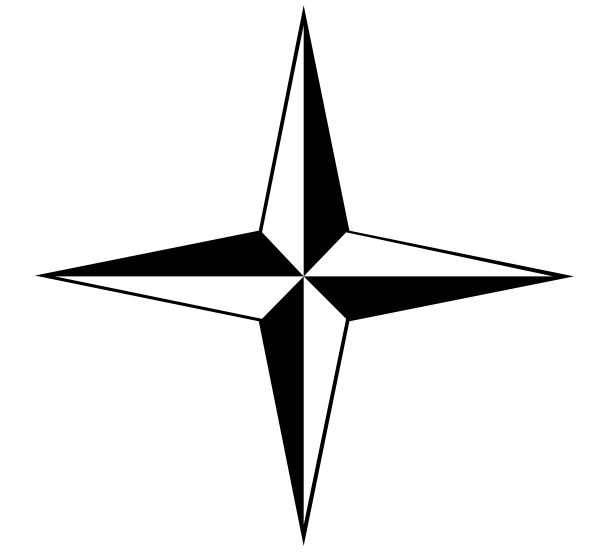
Nadusala

INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

DATUM-WGS84				DATUM-WGS84				DATUM-WGS84				DATUM-WGS84			
P.NO	CODING	LATITUDE	LONGITUDE	P.NO	CODING	LATITUDE	LONGITUDE	P.NO	CODING	LATITUDE	LONGITUDE	P.NO	CODING	LATITUDE	LONGITUDE
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799	A799	13.49041216	75.07728587	691	A691	13.48852167	75.06375887	583	A583	13.47954094	75.04847328	475	A475	13.4736463	75.03451356
800	A800	13.49027245	75.07740321	692	A692	13.48861435	75.06391605	584	A584	13.47970397	75.04855326	476	A476	13.47382896	75.03460759
801	A801	13.49013492	75.0772246	693	A693	13.48871381	75.06407999	585	A585	13.47986796	75.0486331	477	A477	13.47394895	75.03469444
802	A802	13.48999838	75.07744434	694	A694	13.48881224	75.06421977	586	A586	13.48002683	75.04874246	478	A478	13.47407652	75.03477154
803	A803	13.4898452	75.0774218	695	A695	13.4889258	75.06437013	587	A587	13.48019535	75.04878824	479	A479	13.47427909	75.03484206
804	A804	13.48969623	75.0774617	696	A696	13.48902578	75.06452412	588	A588	13.48034912	75.0488529	480	A480	13.47427299	75.03511398
805	A805	13.48958972	75.07748936	697	A697	13.48912087	75.06468129	589	A589	13.48050202	75.04889398	481	A481	13.47426711	75.03529102
806	A806	13.48952561	75.07811525	698	A698	13.48920843	75.06484247	590	A590	13.48065883	75.04897456	482	A482	13.47426437	75.03547154
807	A807	13.48980089	75.07814832	699	A699	13.48929325	75.06501071	591	A591	13.48082915	75.04913681	483	A483	13.47426502	75.03565439
808	A808	13.4898147	75.0781449	700	A700	13.48935808	75.06517894	592	A592	13.48099816	75.04920208	484	A484	13.474271472	75.03582459
809	A809	13.49016189	75.0781324	701	A701	13.49042311	75.06535116	593	A593	13.48116074	75.049283	485	A485	13.47280075	75.03598712
810	A810	13.49044221	75.07811628	702	A702	13.49049178	75.06552181	594	A594	13.4813233	75.04936393	486	A486	13.47428762	75.03615376
811	A811	13.49052297	75.07813365	703	A703	13.49056875	75.06568904	595	A595	13.48146479	75.0494828	487	A487	13.47293901	75.03632705
812	A812	13.49070375	75.0781382	704	A704	13.48964579	75.0658523	596	A596	13.48160391	75.04956365	488	A488	13.47430002	75.03650153
813	A813	13.4908844	75.07812195	705	A705	13.48972664	75.06602154	597	A597	13.48174004	75.04971796	489	A489	13.47396309	75.03667467
814	A814	13.49106414	75.07814229	706	A706	13.48987148	75.06618685	598	A598	13.48187444	75.0498416	490	A490	13.47431693	75.03683893
815	A815	13.49124389	75.07816263	707	A707	13.48988764	75.06635249	599	A599	13.48197565	75.04993698	491	A491	13.474322878	75.03700319
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817	A817	13.49160354	75.07818912	709	A709	13.49003929	75.06668804	601	A601	13.48212648	75.05032831	493	A493	13.47431485	75.03731635
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825	A825	13.49284876	75.07754608	717	A717	13.49072111	75.06799017	609	A609	13.4826911	75.05176507	501	A501	13.47411151	75.03860547
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831	A831	13.49325878	75.07660022	723	A723	13.49120938	75.06897885	615	A615	13.48299617	75.05254555	507	A507	13.47442564	75.03962218
832	A832	13.49326431	75.07643257	724	A724	13.4912934	75.06914342	616	A616	13.48302514	75.05263392	508	A508	13.47450572	75.03979772
833	A833	13.493274652	75.07626801	725	A725	13.49137974	75.0693058	617	A617	13.48312432	75.05269589	509	A509	13.47467056	75.03991855
834	A834	13.49285199	75.07611975	726	A726	13.49146608	75.06946819	618	A618	13.48319347	75.05276103	510	A510	13.47470337	75.04007827
835	A835	13.49286698	75.07597861	727	A727	13.49152206	75.06964139	619	A619	13.48327807	75.05283757	511	A511	13.47470142	75.04026291
836	A836	13.49310239	75.07585612	728	A728	13.49161358	75.06982125	620	A620	13.48337113	75.05292046	512	A512	13.47468693	75.04044313
837	A837	13.49326261	75.07578463	729	A729	13.4916051	75.07000112	621	A621	13.48340894	75.05296013	513	A513	13.47468894	75.04058146
838	A838	13.49343993	75.07574826	730	A730	13.4916213	75.07018471	622	A622	13.48347355	75.05303801	514	A514	13.47465457	75.04070438
839	A839	13.49361637	75.07570888	731	A731	13.49163109	75.07036824	623	A623	13.48344877	75.0530376	515	A515	13.47431176	75.04080403
840	A840	13.49378491	75.07564188	732	A732	13.49164276	75.07053488	624	A624	13.48349286	75.05310801	516	A516	13.47422156	75.04098035
841	A841	13.49390717	75.0755209	733	A733	13.49168563	75.07073802	625	A625	13.48349851	75.05314802	517	A517	13.47411372	75.0411347
842	A842	13.49405495	75.07544852	734	A734	13.49181141	75.07085494	626	A626	13.48349626	75.05321972	518	A518	13.47400523	75.04128254
843	A843	13.49423396	75.0754222	735	A735	13.49197119	75.07088395	627	A627	13.48351383	75.05332115	519	A519	13.47391289	75.04144127
844	A844	13.49441287	75.07529591	736	A736	13.4921144	75.07092837	628	A628	13.48352649	75.0533238	520	A520	13.47382419	75.04160229
845	A845	13.4945901	75.075379	737	A737	13.49229382	75.07097381	629	A629	13.48354129	75.05332839	521	A521	13.47377372	75.04175788
846	A846	13.49474486	75.07547463	738	A738	13.49247246	75.07067512	630	A630	13.48356209	75.05363441	522	A522	13.47362218	75.04190819
847	A847	13.49489961	75.07557026	739	A739	13.49264133	75.07069394	631	A631	13.48370996	75.05373956	523	A523	13.47353261	75.04206311
848	A848	13.49503151	75.07549292	740	A740	13.49281305	75.07075208	632	A632	13.48383461	75.05373725	524	A524	13.47342392	75.04221729
849	A849	13.49523517	75.0753082	741	A741	13.49299264	75.07056069	633	A633	13.48389986	75.05400694	525	A525	13.47333074	75.04237355
850	A850	13.49540883	75.0757524	742	A742	13.49317323	75.07057059	634	A634	13.48397661	75.05414779	526	A526	13.47324758	75.04253944
851	A851	13.49557364	75.07582285	743	A743	13.49333891	75.07063479	635	A635	13.4839154	75.05420407	527	A527	13.47320886	75.04271959
852	A852	13.49572183	75.07592876	744	A744	13.49349847	75.07071971	636	A636	13.48397072	75.05444253	528	A528	13.47317989	75.04290193
853	A853	13.49576214	75.07588014	745	A745	13.49366249	75.07079757	637	A637	13.48394236	75.05457443	529	A529	13.47311791	75.04308482
854	A854	13.49575649	75.07626552	746	A746	13.4938275	75.07087444	638	A638	13.48392508	75.05472886	530	A530	13.47316889	75.04326895
855	A855	13.49569065	75.07643626	747	A747	13.49396642	75.07099116	639	A639	13.48396108	75.05488885	531	A531	13.47323557	75.04343411
856	A856	13.49561796	75.07605458	748	A748	13.49409808	75.07111786	640	A640	13.48397364	75.05502686	532	A532</		

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