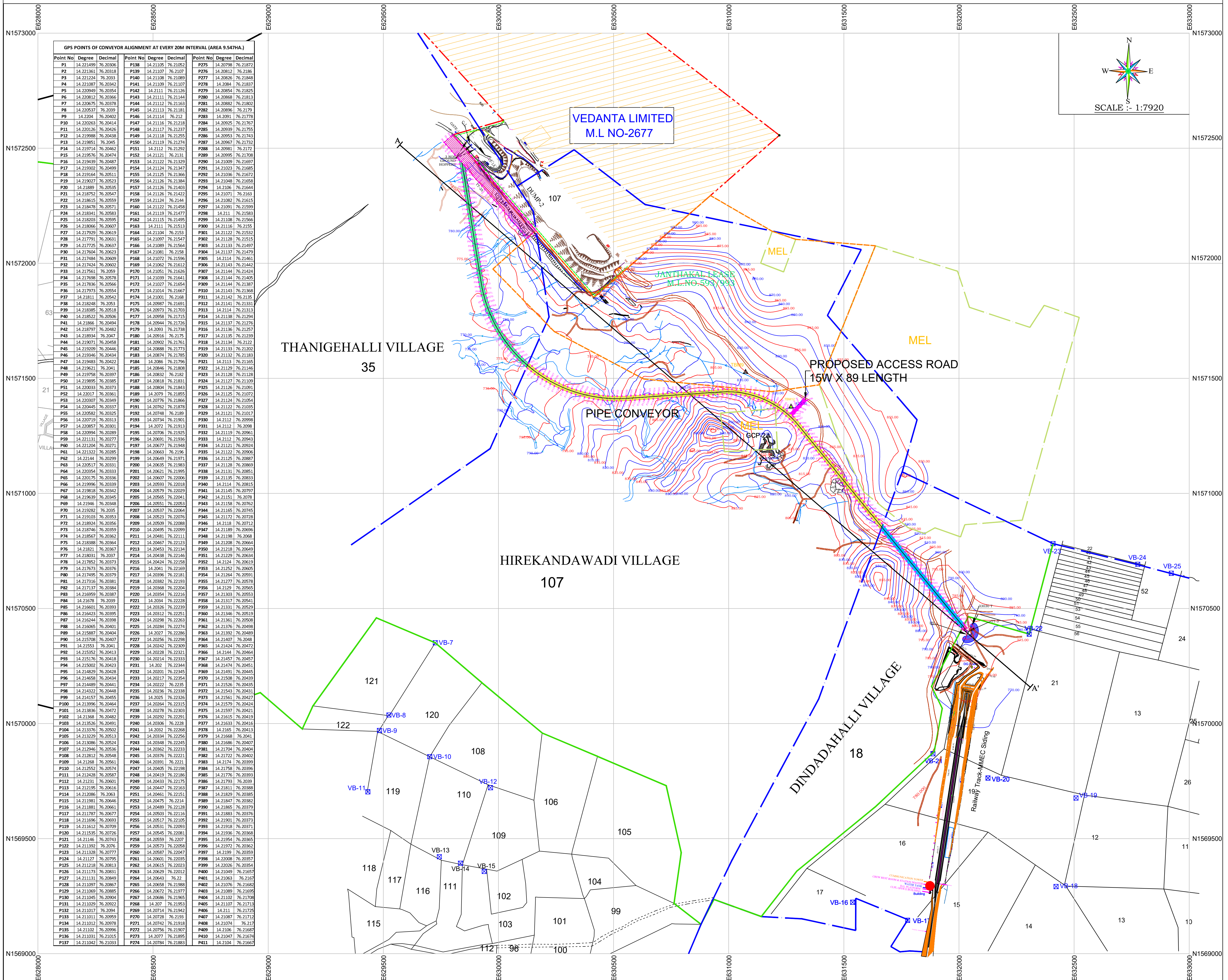
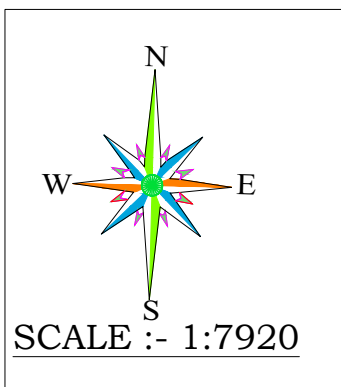


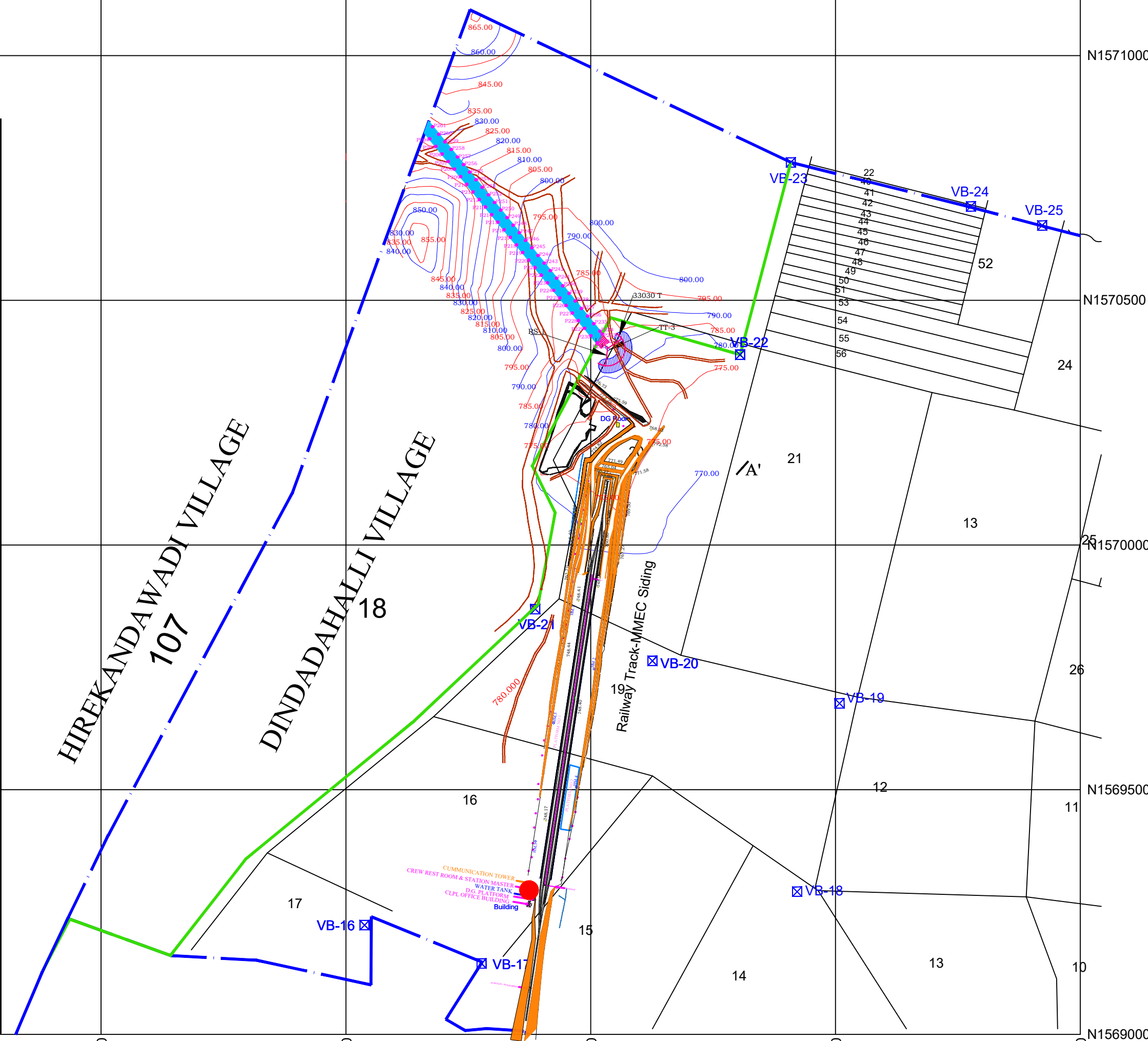
MAP SHOWING FOREST DIVERSION PROPOSAL FOR DOWN HILL PIPE CONVEYOR BELT FROM M.L.No 2677 OF M/s. VEDANTA LIMITED TO MMEC RAILWAY SIDING IN THANIGEHALLI,HIREKANDAVADI & DINDADAHALLI VILGES OF HOLALKERE TALUK CHITRADURGA DISTRICT.



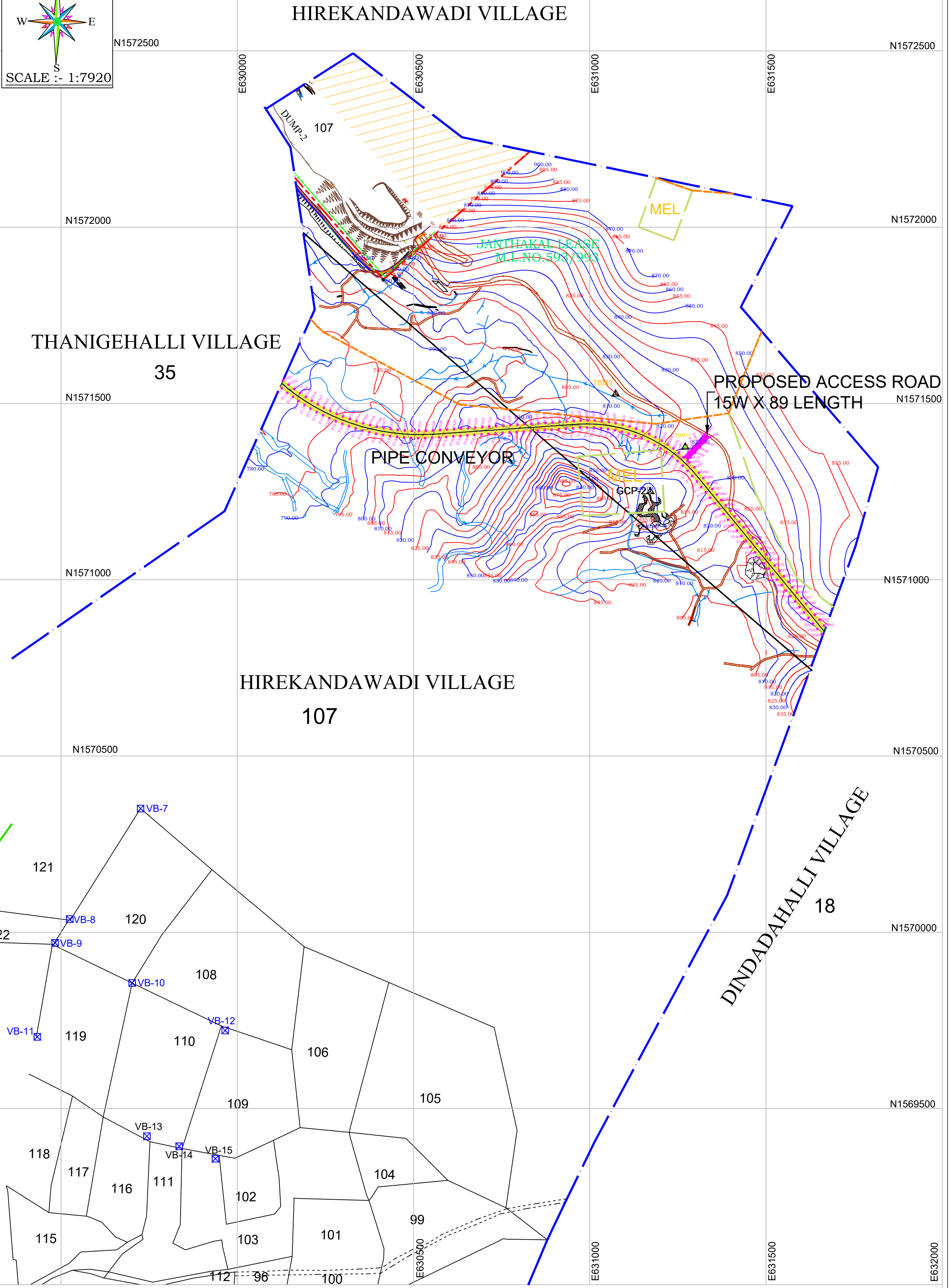
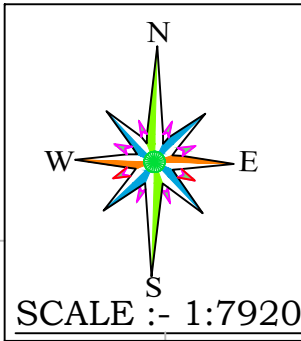
DINDADAHALLI VILLAGE



GPS POINTS OF CONVEYOR ALIGNMENT AT EVERY 20M INTERVAL (AREA 9.547HA.)					
Point No	Degree	Decimal	Point No	Degree	Decimal
P204	14.20579	76.22029	P235	14.20236	76.22338
P205	14.20565	76.22041	P236	14.2025	76.22326
P206	14.20551	76.22053	P237	14.20264	76.22315
P207	14.20537	76.22064	P238	14.20278	76.22303
P208	14.20523	76.22076	P239	14.20292	76.22291
P209	14.20509	76.22088	P240	14.20306	76.2228
P210	14.20495	76.22099	P241	14.2032	76.22268
P211	14.20481	76.22111	P242	14.20334	76.22256
P212	14.20467	76.22123	P243	14.20348	76.22245
P213	14.20453	76.22134	P244	14.20362	76.22233
P214	14.20438	76.22146	P245	14.20376	76.22221
P215	14.20424	76.22158	P246	14.20391	76.2221
P216	14.2041	76.22169	P247	14.20405	76.22198
P217	14.20396	76.22181	P248	14.20419	76.22186
P218	14.20382	76.22193	P249	14.20433	76.22175
P219	14.20368	76.22204	P250	14.20447	76.22163
P220	14.20354	76.22216	P251	14.20461	76.22151
P221	14.2034	76.22228	P252	14.20475	76.2214
P222	14.20326	76.22239	P253	14.20489	76.22128
P223	14.20312	76.22251	P254	14.20503	76.22116
P224	14.20298	76.22263	P255	14.20517	76.22105
P225	14.20284	76.22274	P256	14.20531	76.22093
P226	14.2027	76.22286	P257	14.20545	76.22081
P227	14.20256	76.22298	P258	14.20559	76.2207
P228	14.20242	76.22309	P259	14.20573	76.22058
P229	14.20228	76.22321	P260	14.20587	76.22047
P230	14.20214	76.22333	P261	14.20601	76.22035
P231	14.202	76.22344	P262	14.20615	76.22023
P232	14.20201	76.22345	P263	14.20629	76.22012
P233	14.20217	76.22354	P264	14.20643	76.22
P234	14.20222	76.2235			



GPS POINTS OF CONVEYOR ALIGNMENT AT EVERY 20M INTERVAL (AREA 9.547HA.)					
Point No	Degree	Decimal	Point No	Degree	Decimal
P112	14.21231	76.20601	P269	14.20714	76.21942
P113	14.212195	76.20616	P270	14.20728	76.2193
P114	14.212086	76.2063	P271	14.20742	76.21918
P115	14.211981	76.20646	P272	14.20756	76.21907
P116	14.211881	76.20661	P273	14.2077	76.21895
P117	14.211787	76.20677	P274	14.20784	76.21883
P118	14.211696	76.20693	P275	14.20798	76.21872
P119	14.211612	76.20709	P276	14.20812	76.2186
P120	14.211535	76.20726	P277	14.20826	76.21848
P121	14.21146	76.20743	P278	14.2084	76.21837
P122	14.211392	76.2076	P279	14.20854	76.21825
P123	14.211328	76.20777	P280	14.20868	76.21813
P124	14.21127	76.20795	P281	14.20882	76.21802
P125	14.211218	76.20813	P282	14.20896	76.2179
P126	14.211173	76.20831	P283	14.2091	76.21778
P127	14.211131	76.20849	P284	14.20925	76.21767
P128	14.211097	76.20867	P285	14.20939	76.21755
P129	14.211069	76.20885	P286	14.20953	76.21743
P130	14.211045	76.20904	P287	14.20967	76.21732
P131	14.211029	76.20922	P288	14.20981	76.2172
P132	14.211017	76.2094	P289	14.20995	76.21708
P133	14.211011	76.20959	P290	14.21009	76.21697
P134	14.211012	76.20978	P291	14.21023	76.21685
P135	14.21102	76.20996	P292	14.21036	76.21672
P136	14.211031	76.21015	P293	14.21048	76.21658
P137	14.211042	76.21033	P294	14.2106	76.21644
P138	14.211053	76.21052	P295	14.21071	76.2163
P139	14.211065	76.2107	P296	14.21082	76.21615
P140	14.211076	76.21089	P297	14.21091	76.21599
P141	14.211087	76.21107	P298	14.211	76.21583
P142	14.211099	76.21126	P299	14.21108	76.21566
P143	14.211111	76.21144	P300	14.21116	76.2155
P144	14.211122	76.21163	P301	14.21122	76.21532
P145	14.211133	76.21181	P302	14.21128	76.21515
P146	14.211144	76.212	P303	14.21133	76.21497
P147	14.211156	76.21218	P304	14.21137	76.21479
P148	14.211167	76.21237	P305	14.2114	76.21461
P149	14.211179	76.21255	P306	14.21143	76.21442
P150	14.21119	76.21274	P307	14.21144	76.21424
P151	14.211202	76.21292	P308	14.21144	76.21405
P152	14.211213	76.2131	P309	14.21144	76.21387
P153	14.211224	76.21329	P310	14.21143	76.21368
P154	14.211236	76.21347	P311	14.21142	76.2135
P155	14.211247	76.21366	P312	14.21141	76.21331
P156	14.211258	76.21384	P313	14.2114	76.21313
P157	14.211261	76.21403	P314	14.21138	76.21294
P158	14.211259	76.21422	P315	14.21137	76.21276
P159	14.211244	76.2144	P316	14.21136	76.21257
P160	14.211221	76.21458	P317	14.21135	76.21239
P161	14.211188	76.21477	P318	14.21134	76.2122
P162	14.211147	76.21495	P319	14.21133	76.21202
P163	14.211098	76.21513	P320	14.21132	76.21183
P164	14.211039	76.2153	P321	14.2113	76.21165
P165	14.210971	76.21547	P322	14.21129	76.21146
P166	14.210894	76.21564	P323	14.21128	76.21128
P167	14.210809	76.2158	P324	14.21127	76.21109
P168	14.210717	76.21596	P325	14.21126	76.21091
P169	14.210615	76.21612	P326	14.21125	76.21072
P170	14.210507	76.21626	P327	14.21124	76.21054
P171	14.210392	76.21641	P328	14.21122	76.21035
P172	14.21027	76.21654	P329	14.21121	76.21017
P173	14.210141	76.21667	P330	14.2112	76.20998
P174	14.210006	76.2168	P331	14.2112	76.2098
P175	14.209865	76.21691	P332	14.21119	76.20961
P176	14.209725	76.21703	P333	14.2112	76.20943
P177	14.209584	76.21715	P334	14.21121	76.20924
P178	14.209444	76.21726	P335	14.21122	76.20906
P179	14.209303	76.21738	P336	14.21125	76.20887
P180	14.209163	76.2175	P337	14.21128	76.20869
P181	14.209022	76.21761	P338	14.21131	76.20851
P182	14.208881	76.21773	P339	14.21135	76.20833
P183	14.208741	76.21785	P340	14.2114	76.20815
P184	14.2086	76.21796	P341	14.21145	76.20797
P185	14.20846	76.21808	P342	14.21151	76.2078
P186	14.208319	76.2182	P343	14.21158	76.20762
P187	14.208179	76.21831	P344	14.21165	76.20745
P188	14.208038	76.21843	P345	14.21172	76.20728
P189	14.207898	76.21855	P346	14.2118	76.20712
P190	14.207757	76.21866	P347	14.21189	76.20696
P191	14.207617	76.21878	P348	14.21198	76.2068
P192	14.207476	76.2189	P349	14.21208	76.20664
P193	14.207336	76.21901	P350	14.21218	76.20649
P194	14.207195	76.21913	P351	14.21229	76.20634
P195	14.207055	76.21925	P352	14.2124	76.20619
P196	14.206914	76.21936	P353	14.21252	76.20605
P197	14.206773	76.21948	P400	14.21049	76.21657
P198	14.206633	76.2196	P401	14.21063	76.2167
P199	14.206492	76.21971	P402	14.21076	76.21682
P200	14.206352	76.21983	P403	14.21089	76.21695
P201	14.206211	76.21995	P404	14.21102	76.21708
P202	14.206071	76.22006	P405	14.21107	76.21713
P203	14.20593	76.22018	P406	14.211	76.21725
P262	14.206153	76.22023	P407	14.21087	76.21712
P263	14.206294	76.22012	P408	14.21074	76.217
P264	14.206434	76.22	P409	14.2106	76.21687
P265	14.206575	76.21988	P410	14.21047	76.21674
P266	14.206715	76.21977	P411	14.2104	76.21667
P267	14.206856	76.21965			
P268	14.206996	76.21953			



THANIGEHALLI VILLAGE

