

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
VVS ROAD CO-ORDINATES (LAKKIHALLI VILLAGE)		
ROAD CODES	LATTITUDE	LONGITUDE
L5	13.903916	76.481475
R5	13.904134	76.481434
L6	13.904095	76.481196
R6	13.904207	76.481288
L7	13.904167	76.481040
R7	13.904293	76.481114
L8	13.904265	76.480844
R8	13.904391	76.480917
R9	13.904485	76.480749
L9	13.904358	76.480674
L10	13.904441	76.480509
R10	13.904569	76.480575
R11	13.904668	76.480376
L11	13.904541	76.480306
L12	13.904632	76.480126
R12	13.904750	76.480199
L13	13.904707	76.479964
R13	13.904834	76.480027
R14	13.904929	76.479828
L14	13.904809	76.479753
L15	13.904891	76.479571
R15	13.905010	76.479652
L16	13.904905	76.479464
R16	13.905094	76.479476
R17	13.904936	76.479232
L17	13.904894	76.479437
L18	13.904746	76.479427
R18	13.904758	76.479279
R19	13.904539	76.479254
L19	13.904543	76.479404
L20	13.904377	76.479432
R20	13.904349	76.479286
R21	13.904170	76.479329
L21	13.904192	76.479476
L22	13.903984	76.479493
R22	13.903972	76.479345
L23	13.903804	76.479510
R23	13.903791	76.479363
L24	13.903597	76.479528
R24	13.903581	76.479381
L25	13.903401	76.479554
R25	13.903377	76.479408
L26	13.903204	76.479598
R26	13.903171	76.479453
L27	13.903008	76.479649
R27	13.902976	76.479504
R28	13.902768	76.479546
L28	13.902783	76.479694
L29	13.902591	76.479697
R29	13.902580	76.479549
L30	13.902422	76.479720
R30	13.902387	76.479576
R31	13.902181	76.479653



221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
L31	13.902228	76.479794
L32	13.902037	76.479855
R32	13.902001	76.479711
R33	13.901820	76.479750
L33	13.901849	76.479895
L34	13.901656	76.479935
R34	13.901616	76.479792
R35	13.901376	76.479845
L35	13.901445	76.479981
R36	13.901227	76.479878
L36	13.901265	76.480021
R37	13.901009	76.479950
L37	13.901070	76.480086
R38	13.900815	76.480072
L38	13.900884	76.480202
R39	13.900615	76.480169
L39	13.900678	76.480303
R40	13.900433	76.480261
L40	13.900495	76.480392
R41	13.900215	76.480364
L41	13.900284	76.480495
R42	13.900015	76.480491
L42	13.900098	76.480612
R43	13.899844	76.480629
L43	13.899927	76.480751
R44	13.899662	76.480744
L44	13.899728	76.480876
L45	13.899520	76.480968
R45	13.899464	76.480831
R46	13.899253	76.480921
L46	13.899308	76.481058
R47	13.899042	76.481006
L47	13.899102	76.481142
R48	13.898838	76.481108
L48	13.898906	76.481245
R49	13.898646	76.481212
L49	13.898711	76.481344
R50	13.898469	76.481304
L50	13.898536	76.481435
R51	13.898280	76.481410
L51	13.898347	76.481542
R52	13.898115	76.481584
L52	13.898138	76.481624
R53	13.897908	76.481600
L53	13.897973	76.481732
R54	13.897706	76.481701
L54	13.897770	76.481834
R55	13.897507	76.481802
L55	13.897572	76.481934
R56	13.897304	76.481910
L56	13.897375	76.482039
R57	13.897111	76.482031
L57	13.897183	76.482159
L58	13.897013	76.482253
R58	13.896945	76.482121

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
R59	13.896734	76.482234
L59	13.896799	76.482367
R60	13.896527	76.482336
L60	13.896595	76.482467
R61	13.896334	76.482451
L61	13.896410	76.482578
R62	13.896150	76.482572
L62	13.896230	76.482695
R63	13.895963	76.482704
L63	13.896048	76.482825
R64	13.895783	76.482841
L64	13.895878	76.482958
R65	13.895619	76.482972
L65	13.895711	76.483087
R66	13.895424	76.483142
L66	13.895534	76.483241
R67	13.895273	76.483282
L67	13.895363	76.483398
R68	13.895125	76.483434
L68	13.895223	76.483544
R69	13.894872	76.483449
L69	13.895079	76.483730
R70	13.894711	76.483618
L70	13.894935	76.483890
C70	13.894871	76.483690
L71	13.895018	76.483312
R71	13.895121	76.483431
L72	13.895162	76.483175
R72	13.895264	76.483275
L73	13.895305	76.483027
R73	13.895410	76.483129
L74	13.895455	76.482867
R74	13.895554	76.482974
L75	13.895621	76.482721
R75	13.895715	76.482834
L76	13.895782	76.482581
R76	13.895876	76.482694
L77	13.895934	76.482449
R77	13.896028	76.482561
L78	13.896101	76.482300
R78	13.896194	76.482413
L79	13.896262	76.482165
R79	13.896355	76.482278
L80	13.896423	76.482020
R80	13.896516	76.482134
L81	13.896587	76.481887
R81	13.896676	76.482004
L82	13.896738	76.481770
R82	13.896823	76.481890
L83	13.896914	76.481650
R83	13.896995	76.481772
L84	13.897087	76.481525
R84	13.897172	76.481645
L85	13.897246	76.481401
R85	13.897335	76.481518

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
L86	13.897426	76.481256
R86	13.897516	76.481372
L87	13.897587	76.481123
R87	13.897680	76.481236
L88	13.897744	76.480980
R88	13.897838	76.481092
L89	13.897919	76.480832
R89	13.898010	76.480947
L90	13.898089	76.480695
R90	13.898179	76.480811
L91	13.898248	76.480566
R91	13.898341	76.480679
L92	13.898405	76.480421
R92	13.898503	76.480530
L93	13.898562	76.480272
R93	13.898662	76.480378
L94	13.898706	76.480125
R94	13.898804	76.480234
L95	13.898875	76.479980
R95	13.898969	76.480092
L96	13.899022	76.479845
R96	13.899114	76.479959
L97	13.899189	76.479716
R97	13.899274	76.479836
L98	13.899385	76.479577
R98	13.899464	76.479701
L99	13.899570	76.479461
R99	13.899650	76.479584
L100	13.899741	76.479332
R100	13.899827	76.479451
L101	13.899916	76.479202
R101	13.900005	76.479319
L102	13.900078	76.479062
R102	13.900168	76.479179
L103	13.900269	76.478920
R103	13.900354	76.479040
L104	13.900439	76.478795
R104	13.900547	76.478933
L105	13.900479	76.478758
R105	13.900674	76.478699
L106	13.900411	76.478759
R106	13.900409	76.478608
L107	13.900202	76.478759
R107	13.900200	76.478610
L108	13.900005	76.478778
R108	13.899987	76.478631
L109	13.899780	76.478812
R109	13.899766	76.478664
L110	13.899580	76.478821
R110	13.899566	76.478673
L111	13.899381	76.478851
R111	13.899359	76.478705
L112	13.899174	76.478886
R112	13.899150	76.478740
L113	13.898973	76.478920

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
R113	13.898950	76.478774
L114	13.898778	76.478951
R114	13.898764	76.478803
L115	13.898577	76.478959
R115	13.898571	76.478811
L116	13.898382	76.478969
R116	13.898369	76.478822
L117	13.898184	76.478997
R117	13.898160	76.478851
L118	13.897965	76.479041
R118	13.897945	76.478895
L119	13.897780	76.479056
R119	13.897756	76.478919
L120	13.897609	76.479104
R120	13.897561	76.478964
L121	13.897448	76.479173
R121	13.897389	76.479038
L122	13.897264	76.479263
R122	13.897206	76.479128
L123	13.897076	76.479339
R123	13.897026	76.479200
L124	13.896900	76.479400
R124	13.896839	76.479265
L125	13.896756	76.479489
R125	13.896662	76.479374
L126	13.896636	76.479631
R126	13.896530	76.479530
L127	13.896475	76.479793
R127	13.896377	76.479684
L128	13.896317	76.479930
R128	13.896222	76.479819
L129	13.896173	76.480066
R129	13.896075	76.479956
L130	13.896031	76.480198
R130	13.895935	76.480087
L131	13.895878	76.480330
R131	13.895787	76.480214
L132	13.895731	76.480446
R132	13.895639	76.480332
L133	13.895573	76.480585
R133	13.895485	76.480467
L134	13.895395	76.480708
R134	13.895315	76.480584
L135	13.895223	76.480823
R135	13.895155	76.480692
L136	13.895048	76.480897
R136	13.894999	76.480758
L137	13.894845	76.480962
R137	13.894809	76.480818
L138	13.894644	76.481005
R138	13.894608	76.480861
L139	13.894462	76.481062
R139	13.894416	76.480921
L140	13.894269	76.481132
R140	13.894211	76.480996

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
L141	13.894085	76.481227
R141	13.894024	76.481093
L142	13.893913	76.481304
R142	13.893851	76.481171
L143	13.893736	76.481398
R143	13.893661	76.481270
L144	13.893573	76.481512
R144	13.893496	76.481387
L145	13.893409	76.481610
R145	13.893335	76.481483
L146	13.893257	76.481665
R146	13.893174	76.481584
L147	13.893047	76.481775
R147	13.892993	76.481663
L148	13.892852	76.481868
R148	13.892804	76.481728
L149	13.892674	76.481933
R149	13.892621	76.481795
L150	13.892501	76.482008
R150	13.892444	76.481872
L151	13.892307	76.482095
R151	13.892248	76.481960
L152	13.892080	76.482105
R152	13.892054	76.482053
L153	13.891895	76.482203
R153	13.891866	76.482154
L154	13.891732	76.482379
R154	13.891674	76.482243
L155	13.891552	76.482457
R155	13.891499	76.482319
L156	13.891380	76.482523
R156	13.891326	76.482385
L157	13.891204	76.482593
R157	13.891122	76.482469
L158	13.891111	76.482627
R158	13.890982	76.482766
L159	13.891332	76.482658
R159	13.891207	76.482824
L160	13.891430	76.482730
R160	13.891362	76.482861
L161	13.891573	76.482828
R161	13.891526	76.482974
L162	13.891714	76.482835
R162	13.891735	76.482984
L163	13.891849	76.482787
R163	13.891912	76.482922
L164	13.892046	76.482747
R164	13.892084	76.482813
L165	13.892203	76.482665
R165	13.892240	76.482726
L166	13.892380	76.482572
R166	13.892413	76.482624
L167	13.892521	76.482378
R167	13.892591	76.482507
L168	13.892696	76.482292

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
R168	13.892765	76.482422
L169	13.892873	76.482191
R169	13.892935	76.482314
L170	13.892939	76.482150
R170	13.892934	76.482000
L171	13.892808	76.482202
R171	13.892753	76.482064
L172	13.892657	76.482276
R172	13.892593	76.482143
L173	13.892476	76.482370
R173	13.892429	76.482229
L174	13.892295	76.482427
R174	13.892241	76.482261
L175	13.892152	76.482528
R175	13.892078	76.482403
R176	13.891920	76.482533
L176	13.891967	76.482652
L177	13.893083	76.482112
R177	13.893098	76.482262
R178	13.893282	76.482206
L178	13.893239	76.482065
L179	13.893424	76.481999
R179	13.893491	76.482132
L180	13.893586	76.481890
R180	13.893653	76.482022
L181	13.893807	76.481800
R181	13.893877	76.481931
L182	13.893949	76.481706
R182	13.894045	76.481818
L183	13.894131	76.481598
R183	13.894200	76.481728
L184	13.894276	76.481519
R184	13.894345	76.481650
R185	13.894541	76.481555
L185	13.894485	76.481418
L186	13.894668	76.481349
R186	13.894723	76.481486
L187	13.894843	76.481268
R187	13.894920	76.481394
L188	13.895070	76.481218
R188	13.895122	76.481359
L189	13.895195	76.481129
R189	13.895271	76.481258
L190	13.895297	76.481042
R190	13.895391	76.481154
L191	13.895462	76.480896
R191	13.895541	76.481021
R192	13.895714	76.480939
L192	13.895654	76.480804
L193	13.895870	76.480707
R193	13.895921	76.480845
L194	13.896016	76.480613
R194	13.896109	76.480785
L195	13.896138	76.480508
R195	13.896258	76.480727

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
L196	13.896347	76.480524
R196	13.896433	76.480638
R197	13.896342	76.480515
L197	13.896253	76.480409
R198	13.896483	76.480413
L198	13.896377	76.480311
R199	13.896645	76.480296
L199	13.896531	76.480201
R200	13.896809	76.480178
L200	13.896713	76.480068
R201	13.896948	76.480077
L201	13.896875	76.479948
R202	13.897116	76.479955
L202	13.897027	76.479833
R203	13.897261	76.479861
L203	13.897190	76.479732
R204	13.897432	76.479770
L204	13.897364	76.479642
R205	13.897605	76.479688
L205	13.897545	76.479553
R206	13.897785	76.479606
L206	13.897743	76.479463
R207	13.897966	76.479569
L207	13.897974	76.479424
R208	13.898178	76.479628
L208	13.898193	76.479476
L209	13.896492	76.480416
R209	13.896600	76.480526
L210	13.896652	76.480301
R210	13.896769	76.480403
L211	13.896812	76.480185
R211	13.896947	76.480276
L212	13.897042	76.480038
R212	13.897100	76.480172
L213	13.897172	76.479962
R213	13.897277	76.480065
L214	13.897362	76.479852
R214	13.897426	76.479984

VVS ROAD CO-ORDINATES (VANIVILASAPURA VILLAGE)

ROAD CODES	LATTITUDE	LONGITUDE
L1	13.904785	76.481476
R1	13.904782	76.481327
L2	13.904597	76.481481
R2	13.904585	76.481336
L3	13.904447	76.481519
R3	13.904409	76.481376
L4	13.904253	76.481601
R4	13.904222	76.481457

VVS ROAD CO-ORDINATES (MYAKENAHALLI VILLAGE)

ROAD CODES	LATTITUDE	LONGITUDE
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221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R1	13.881364	76.492175
L1	13.881386	76.492321
R2	13.881175	76.492204
L2	13.881198	76.492351
R3	13.881050	76.492225
L3	13.881041	76.492377
L4	13.880837	76.492315
R4	13.880878	76.492172
R5	13.880663	76.492109
L5	13.880712	76.492287
R6	13.880514	76.492305
L6	13.880618	76.492409
R7	13.880381	76.492408
L7	13.880467	76.492527

VVS ROAD CO-ORDINATES (KATTEHOLE VILLAGE)		
ROAD CODES	LATTITUDE	LONGITUDE
L8	13.880321	76.492632
R8	13.880245	76.492506
L9	13.880170	76.492740
R9	13.880093	76.492614
L10	13.880007	76.492834
R10	13.879944	76.492700
R11	13.879786	76.492765
L11	13.879842	76.492901
L12	13.879680	76.492974
R12	13.879627	76.492836
R13	13.879470	76.492890
L13	13.879511	76.493033
L14	13.879329	76.493080
R14	13.879298	76.492915
R15	13.879116	76.492993
L15	13.879163	76.493133
L16	13.878999	76.493195
R16	13.878943	76.493058
R17	13.878772	76.493142
L17	13.878835	76.493276
L18	13.878666	76.493359
R18	13.878606	76.493224
R19	13.878451	76.493290
L19	13.878507	76.493427
L20	13.878336	76.493501
R20	13.878292	76.493359
R21	13.878123	76.493398
L21	13.878161	76.493541
L22	13.877992	76.493599
R22	13.877955	76.493455

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R23	13.877786	76.493488
L23	13.877812	76.493633
L24	13.877637	76.493665
R24	13.877614	76.493519
R25	13.877430	76.493545
L25	13.877452	76.493691
L26	13.877284	76.493722
R26	13.877258	76.493577
R27	13.877076	76.493611
L27	13.877101	76.493757
R28	13.876899	76.493643
L28	13.876930	76.493788
R29	13.876719	76.493693
L29	13.876757	76.493836
L30	13.876578	76.493888
R30	13.876537	76.493746
R31	13.876354	76.493829
L31	13.876423	76.493959
L32	13.876278	76.494054
R32	13.876194	76.493934
R33	13.876049	76.494051
L33	13.876136	76.494169
L34	13.875990	76.494275
R34	13.875908	76.494153
R35	13.875766	76.494250
L35	13.875840	76.494378
L36	13.875681	76.494464
R36	13.875614	76.494332
R37	13.875454	76.494417
L37	13.875517	76.494550
L38	13.875336	76.494637
R38	13.875275	76.494502
R39	13.875112	76.494578
L39	13.875171	76.494713
L40	13.875004	76.494788
R40	13.874952	76.494650
R41	13.874795	76.494704
L41	13.874839	76.494846
L42	13.874661	76.494900
R42	13.874619	76.494758
R43	13.874445	76.494814
L43	13.874489	76.494955
L44	13.874314	76.495012
R44	13.874277	76.494869
R45	13.874105	76.494907
L45	13.874131	76.495053
L46	13.873957	76.495080
R46	13.873935	76.494934

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R47	13.873757	76.494962
L47	13.873773	76.495109
R48	13.873587	76.494975
L48	13.873590	76.495123
L49	13.873430	76.495118
R49	13.873433	76.494970
L50	13.873257	76.495117
R50	13.873265	76.494969
L51	13.873068	76.495097
R51	13.873114	76.494960
L52	13.872890	76.495008
R52	13.872983	76.494890
L53	13.872769	76.494850
R53	13.872902	76.494784
L54	13.872718	76.494645
R54	13.872872	76.494664
L55	13.872809	76.494471
R55	13.872931	76.494552
L56	13.872907	76.494341
R56	13.873017	76.494437
L57	13.873023	76.494217
R57	13.873121	76.494326
L58	13.873164	76.494101
R58	13.873252	76.494218
L59	13.873312	76.493989
R59	13.873398	76.494109
L60	13.873448	76.493888
R60	13.873538	76.494004
L61	13.873577	76.493776
R61	13.873678	76.493882
L62	13.873709	76.493626
R62	13.873818	76.493723
L63	13.873825	76.493480
R63	13.873944	76.493565
L64	13.873916	76.493323
R64	13.874052	76.493378
L65	13.873901	76.493207
R65	13.874147	76.493211
L66	13.873888	76.493082
R66	13.874213	76.493014
L67	13.873704	76.493067
R67	13.873909	76.492752
L68	13.873595	76.492970
R68	13.873617	76.492823
L69	13.873402	76.492938
R69	13.873420	76.492791
L70	13.873205	76.492921
R70	13.873221	76.492774

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
L71	13.873009	76.492895
R71	13.873024	76.492748
L72	13.872811	76.492881
R72	13.872824	76.492733
L73	13.872618	76.492860
R73	13.872633	76.492713
L74	13.872409	76.492837
R74	13.872432	76.492691
L75	13.872207	76.492791
R75	13.872223	76.492643
L76	13.872014	76.492792
R76	13.872011	76.492644
L77	13.871809	76.492801
R77	13.871808	76.492652
L78	13.871600	76.492794
R78	13.871609	76.492646
L79	13.871415	76.492777
R79	13.871412	76.492628
L80	13.871224	76.492803
R80	13.871188	76.492658
L81	13.871044	76.492873
R81	13.870993	76.492735
L82	13.870866	76.492940
R82	13.870819	76.492800
L83	13.870668	76.493006
R83	13.870620	76.492867
L84	13.870462	76.493086
R84	13.870407	76.492949
L85	13.870289	76.493165
R85	13.870230	76.493030
L86	13.870097	76.493253
R86	13.870041	76.493117
L87	13.869905	76.493328
R87	13.869853	76.493190
L88	13.869705	76.493409
R88	13.869652	76.493271
L89	13.869508	76.493490
R89	13.869449	76.493355
L90	13.869329	76.493580
R90	13.869267	76.493447
L91	13.869145	76.493668
R91	13.869087	76.493533
L92	13.868953	76.493750
R92	13.868901	76.493611
L93	13.868760	76.493817
R93	13.868717	76.493676
L94	13.868569	76.493871
R94	13.868533	76.493728

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
L95	13.868356	76.493922
R95	13.868327	76.493777
L96	13.868162	76.493960
R96	13.868136	76.493814
L97	13.867952	76.493985
R97	13.867946	76.493836
L98	13.867736	76.493977
R98	13.867740	76.493829
L99	13.867538	76.493973
R99	13.867554	76.493825
L100	13.867335	76.493931
R100	13.867389	76.493791
L101	13.867163	76.493823
R101	13.867269	76.493716
L102	13.867053	76.493632
R102	13.867182	76.493564
L103	13.866970	76.493446
R103	13.867093	76.493364
L104	13.866857	76.493316
R104	13.866959	76.493211
L105	13.866708	76.493171
R105	13.866793	76.493063

VVS ROAD CO-ORDINATES (AREA)		CATCHMENT
ROAD CODES	LATTITUDE	LONGITUDE
L106	13.866559	76.493069
R106	13.866604	76.492919
L107	13.866396	76.493075
R107	13.866396	76.492927
L108	13.866181	76.493140
R108	13.866254	76.492894
L109	13.865987	76.492917
R109	13.866194	76.492807
L110	13.866007	76.492646
R110	13.866149	76.492612
L111	13.865937	76.492465
R111	13.866068	76.492401
L112	13.865838	76.492283
R112	13.865966	76.492215
L113	13.865745	76.492090
R113	13.865869	76.492012
L114	13.865626	76.491926
R114	13.865724	76.491813
L115	13.865482	76.491862
R115	13.865466	76.491612

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
L116	13.865362	76.491954
R116	13.865208	76.491882
L117	13.865277	76.492131
R117	13.865145	76.492071
L118	13.865191	76.492340
R118	13.865063	76.492270
L119	13.865067	76.492532
R119	13.864953	76.492441
L120	13.864925	76.492694
R120	13.864819	76.492593
L121	13.864783	76.492845
R121	13.864671	76.492751
L122	13.864661	76.493025
R122	13.864545	76.492936
L123	13.864527	76.493197
R123	13.864423	76.493092
L124	13.864338	76.493356
R124	13.864301	76.493195
L125	13.864074	76.493294
R125	13.864135	76.493156
L126	13.863900	76.493163
R126	13.863975	76.493036
L127	13.863711	76.493069
R127	13.863767	76.492932
L128C	13.863296	76.492806
L128	13.863512	76.493042
R128	13.863611	76.492741
L129	13.863392	76.493093
R129	13.863258	76.492992
L130	13.863311	76.493285
R130	13.863173	76.493240
L131	13.863263	76.493489
R131	13.863131	76.493418
L132	13.863104	76.493672
R132	13.863005	76.493563
L133	13.862939	76.493835
R133	13.862876	76.493647
L134	13.862812	76.493902
R134	13.862755	76.493653
L135	13.862513	76.493649
R135	13.862707	76.493596
L136	13.862551	76.493438
R136	13.862743	76.493416
L137	13.862544	76.493245
R137	13.862680	76.493194
L138	13.862462	76.493068
R138	13.862588	76.492994
L139	13.862349	76.492900

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R139	13.862474	76.492824
L140	13.862241	76.492685
R140	13.862374	76.492624
L141	13.862156	76.492458
R141	13.862289	76.492401
L142	13.862072	76.492266
R142	13.862199	76.492195
L143	13.861965	76.492100
R143	13.862058	76.491981
L144	13.861803	76.492027
R144	13.861830	76.491878
L145	13.861606	76.492025
R145	13.861592	76.491887
L146	13.861415	76.492057
R146	13.861387	76.491921
L147	13.861204	76.492115
R147	13.861168	76.491981
L148	13.860993	76.492174
R148	13.860977	76.492042
L149	13.860791	76.492191
R149	13.860771	76.492030
L150	13.860593	76.492163
R150	13.860616	76.492016
L151	13.860393	76.492123
R151	13.860449	76.491966
L152	13.860207	76.491998
R152	13.860261	76.491865
L153	13.860040	76.491885
R153	13.860170	76.491804
L154	13.859880	76.491736
R154	13.859999	76.491643
L155	13.859728	76.491595
R155	13.859809	76.491471
L156	13.859555	76.491510
R156	13.859609	76.491376
L157	13.859363	76.491438
R157	13.859412	76.491303
L158	13.859274	76.491404
L159	13.859477	76.491168
R159&158	13.859324	76.491266
R160	13.859526	76.491339
L161	13.859763	76.491264
R161	13.859714	76.491403
L162	13.859982	76.491385
R162	13.859889	76.491500
L163	13.860130	76.491548
R163	13.860028	76.491653
L164	13.860271	76.491678

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R164	13.860185	76.491798
L165	13.860433	76.491773
R165	13.860373	76.491909
L166	13.860592	76.491827
R166	13.860561	76.491972
L167	13.860790	76.491849
R167	13.860773	76.491997
L168	13.860961	76.491858
R168	13.860978	76.492014
L169	13.861132	76.491796
R169	13.861189	76.491945
L170	13.861353	76.491727
R170	13.861390	76.491871
L171	13.861571	76.491691
R171	13.861591	76.491837
L172	13.861801	76.491662
R172	13.861801	76.491812
L173	13.862039	76.491692
R173	13.861995	76.491835
L174	13.862241	76.491801
R174	13.862149	76.491918
L175	13.862408	76.492001
R175	13.862292	76.492090
L176	13.862532	76.492196
R176	13.862405	76.492268
L177	13.862617	76.492379
R177	13.862493	76.492456
L178	13.862702	76.492491
R178	13.862641	76.492698
L179	13.862828	76.492472
R179	13.862886	76.492613
L180	13.862961	76.492372
R180	13.863068	76.492485
L181	13.863115	76.492187
R181	13.863208	76.492303
L182	13.863340	76.492059
R182	13.863370	76.492212
L183	13.863573	76.492087
R183	13.863556	76.492234
L184	13.863761	76.492109
R184	13.863773	76.492259
L185	13.863949	76.492054
R185	13.864007	76.492191
L186	13.864093	76.491966
R186	13.864199	76.492073
L187	13.864169	76.491823
R187	13.864320	76.491843
L188	13.864132	76.491639

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R188	13.864277	76.491627
L189	13.864143	76.491378
R189	13.864286	76.491426
L190	13.864292	76.491163
R190	13.864382	76.491286
L191	13.864521	76.491073
R191	13.864572	76.491211
L192	13.864730	76.490992
R192	13.864778	76.491132
L193	13.864921	76.490929
R193	13.864975	76.491066
L194	13.865110	76.490836
R194	13.865164	76.490973
L195	13.865324	76.490763
R195	13.865355	76.490908
L196	13.865550	76.490736
R196	13.865556	76.490884
L197	13.865770	76.490742
R197	13.865751	76.490890
L198	13.865989	76.490795
R198	13.865957	76.490940
L199	13.866209	76.490852
R199	13.866165	76.490987
L200	13.866419	76.490987
R200	13.866332	76.491105
L201	13.866596	76.491135
R201	13.866507	76.491252
L202	13.866743	76.491245
R202	13.866660	76.491367
L203	13.866923	76.491367
R203	13.866867	76.491505
L204	13.867125	76.491452
R204	13.867077	76.491590
L205	13.867327	76.491483
R205	13.867307	76.491629
L206	13.867517	76.491509
R206	13.867493	76.491654
L207	13.867723	76.491535
R207	13.867711	76.491683
L208	13.867936	76.491542
R208	13.867936	76.491690
L209	13.868069	76.491533
R209	13.868049	76.491708
R210	13.868265	76.491833
R211	13.868480	76.491864
L&R212	13.868651	76.491737
L213	13.868918	76.491747
R213	13.868912	76.491987

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
L&R215	13.868612	76.491636
L216	13.868863	76.491572
R216	13.868900	76.491715
L217	13.869102	76.491506
R217	13.869142	76.491649
L218	13.869322	76.491439
R218	13.869364	76.491581
L219	13.869554	76.491365
R219	13.869601	76.491505
L220	13.869799	76.491272
R220	13.869847	76.491412
L221	13.870035	76.491192
R221	13.870126	76.491409
L222	13.868287	76.491469
L223	13.868532	76.491431
L224	13.868766	76.491437
R224	13.868785	76.491566
L225	13.868990	76.491377
R225	13.869015	76.491474
L226	13.869242	76.491274
R226	13.869293	76.491413
L227	13.869485	76.491185
R227	13.869530	76.491325
L228	13.869746	76.491106
R228	13.869791	76.491247
L229	13.869986	76.491033
R229	13.870020	76.491177
L230	13.870225	76.490953
R230	13.870274	76.491108
L231	13.870428	76.490867
R231	13.870482	76.491004
L232	13.870653	76.490793
R232	13.870705	76.490931
L233	13.870844	76.490704
R233	13.870919	76.490839
L234	13.871016	76.490575
R234	13.871101	76.490694
R235	13.859450	76.491112
R235	13.859336	76.491010
L236	13.859476	76.490836
R236	13.859578	76.490943
L237	13.859671	76.490681
R237	13.859763	76.490795
L238	13.859826	76.490539
R238	13.859933	76.490640
L239	13.859956	76.490363
R239	13.860054	76.490475
L240	13.860148	76.490248

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R240	13.860197	76.490390
L241	13.860382	76.490210
R241	13.860376	76.490361
L242	13.860593	76.490262
R242	13.860571	76.490409
L243	13.860815	76.490277
R243	13.860820	76.490426
L244	13.861057	76.490247
R244	13.861087	76.490392
L245	13.861257	76.490185
R245	13.861298	76.490326
L246	13.861459	76.490125
R246	13.861499	76.490267
L247	13.861677	76.490058
R247	13.861726	76.490198
L248	13.861865	76.489978
R248	13.861936	76.490108
L249	13.862049	76.489844
R249	13.862120	76.489974
L250	13.862260	76.489751
R250	13.862342	76.489876
L251	13.862403	76.489607
R251	13.862508	76.489708
L252	13.862545	76.489444
R252	13.862646	76.489550
L253	13.862708	76.489303
R253	13.862799	76.489418
L254	13.862899	76.489152
R254	13.862982	76.489275
L255	13.863077	76.489041
R255	13.863130	76.489181
L256	13.863322	76.488995
R256	13.863344	76.489141
L257	13.863533	76.488968
R257	13.863520	76.489119
L258	13.863785	76.489049
R258	13.863735	76.489188
L259	13.863994	76.489142
R259	13.863938	76.489279
L260	13.864178	76.489217
R260	13.864136	76.489359
L261	13.864400	76.489267
R261	13.864380	76.489414
L262	13.864619	76.489281
R262	13.864614	76.489429
L263	13.864834	76.489281
R263	13.864845	76.489429
L264	13.865070	76.489245

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R264	13.865063	76.489396
L265	13.865287	76.489302
R265	13.865251	76.489445
L266	13.865507	76.489362
R266	13.865450	76.489500
L267	13.865742	76.489402
R267	13.865706	76.489546
L268	13.865962	76.489483
R268	13.865859	76.489624
L269	13.866036	76.489767
R269	13.865873	76.489699
L270	13.865777	76.489928
R270	13.865638	76.489823
L271	13.865569	76.490009
R271	13.865527	76.489867
L272	13.865338	76.490062
R272	13.865298	76.489919
L273	13.865105	76.490148
R273	13.865044	76.490013
L274	13.864912	76.490259
R274	13.864850	76.490124
L275	13.864692	76.490345
R275	13.864662	76.490199
L276	13.864470	76.490356
R276	13.864463	76.490208
L277	13.864240	76.490368
R277	13.864218	76.490221
L278	13.864017	76.490428
R278	13.863967	76.490289
L279	13.863822	76.490525
R279	13.863744	76.490399
L280	13.863635	76.490678
R280	13.863548	76.490559
L281	13.863451	76.490808
R281	13.863365	76.490689
L282	13.863287	76.490940
R282	13.863203	76.490819
L283	13.863081	76.491076
R283	13.863039	76.490928
L284	13.862845	76.491069
R284	13.862880	76.490923
L285	13.862634	76.490969
R285	13.862691	76.490833
L286	13.862431	76.490886
R286	13.862465	76.490746
L287	13.862289	76.490847
R287	13.862454	76.490723
L288	13.862113	76.490894

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
R288	13.862061	76.490754
L289	13.861891	76.491011
R289	13.861815	76.490869
L290	13.861630	76.491075
R290	13.861567	76.490934
L291	13.861423	76.491142
R291	13.861385	76.490969
L292	13.861146	76.491205
R292	13.861154	76.490919
L293	13.862288	76.490676
R293	13.862463	76.490699
L294	13.862462	76.490481
R294	13.862558	76.490592
L295	13.862658	76.490341
R295	13.862730	76.490470
L296	13.862883	76.490236
R296	13.862938	76.490373
L297	13.863084	76.490161
R297	13.863127	76.490303
L298	13.863285	76.490107
R298	13.863310	76.490276
R298C	13.863464	76.490293
L299	13.863523	76.490059
L300	13.863687	76.490339
R300	13.863614	76.490406
L301	13.863478	76.490532
R301	13.863481	76.490363
L302	13.863290	76.490650
R302	13.863251	76.490491
L303	13.863124	76.490787
R303	13.862995	76.490496
L304	13.862981	76.490864
R304	13.862824	76.490632
R305	13.863742	76.490223
L306	13.863978	76.490012
R306	13.863993	76.490242
L307	13.864201	76.489989
R307	13.864230	76.490192
L308	13.864414	76.489972
R308	13.864453	76.490117
L309	13.864636	76.489866
R309	13.864693	76.490006
L310	13.864836	76.489793
R310	13.864861	76.489954
L311	13.865076	76.489732
R311	13.865118	76.489951
A1	13.859059	76.491356
B1	13.859092	76.491211

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A2	13.858844	76.491316
B2	13.858864	76.491163
A3	13.858617	76.491288
B3	13.858651	76.491142
A4	13.858477	76.491232
B4	13.858508	76.491085
A5	13.858311	76.491222
B5	13.858285	76.491072
A6	13.858145	76.491297
B6	13.858067	76.491170
A7	13.858025	76.491400
B7	13.857924	76.491294
A8	13.857892	76.491558
B8	13.857795	76.491446
A9	13.857693	76.491696
B9	13.857626	76.491564
A10	13.857475	76.491780
B10	13.857415	76.491645
A37	13.857029	76.492968
B37	13.857064	76.493116
A38	13.857152	76.492905
B38	13.857231	76.493029
A39	13.857264	76.492811
B39	13.857348	76.492931
A40	13.857440	76.492698
B40	13.857525	76.492819
A41	13.857603	76.492558
B41	13.857699	76.492669
A42	13.857786	76.492380
B42	13.857882	76.492491
A43	13.858028	76.492366
B43	13.858147	76.492277
A44	13.857943	76.492150
B44	13.858090	76.492148
A45	13.857767	76.492287
B45	13.857751	76.492154
A46	13.857564	76.492357
B46	13.857510	76.492219
A47	13.857360	76.492471
B47	13.857278	76.492348
A48	13.857220	76.492593
B48	13.857140	76.492469

VVS ROAD CO-ORDINATES (ITTIGEHALLI VILLAGE)		
ROAD CODES	LATTITUDE	LONGITUDE
A11	13.857268	76.491895
B11	13.857188	76.491771

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A12	13.857112	76.492023
B12	13.857016	76.491912
A13	13.857004	76.492131
B13	13.856878	76.492049
A14	13.856814	76.492307
B14	13.856730	76.492186
A15	13.856612	76.492419
B15	13.856545	76.492288
A16	13.856427	76.492514
B16	13.856364	76.492380
A17	13.856234	76.492606
B17	13.856187	76.492465
A18	13.856010	76.492657
B18	13.855996	76.492508
A19	13.855762	76.492650
B19	13.855768	76.492503
A20	13.855480	76.492536
B20	13.855560	76.492489
A21	13.855462	76.492718
B21	13.855379	76.492597
A22	13.855306	76.492995
B22	13.855232	76.492723
A23	13.855206	76.493091
B23	13.855090	76.492893
A24	13.855111	76.493230
B24	13.855038	76.493053
A25	13.854955	76.493343
A26	13.854672	76.493472
A27	13.854534	76.493510
B27	13.854490	76.493373
A28	13.854315	76.493574
B28	13.854273	76.493429
A29	13.854095	76.493649
B29	13.854085	76.493483
A30	13.855631	76.492788
B30	13.855622	76.492935
A31	13.855839	76.492803
B31	13.855804	76.492949
A32	13.856020	76.492883
B32	13.855974	76.493024
A33	13.856202	76.492931
B33	13.856189	76.493077
A34	13.856414	76.492941
B34	13.856407	76.493089
A35	13.856622	76.492948
B35	13.856613	76.493095
A36	13.856854	76.492970
B36	13.856848	76.493118

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A49	13.857053	76.492677
B49	13.857006	76.492536
A50	13.856805	76.492728
B50	13.856770	76.492584
A51	13.856605	76.492792
B51	13.856535	76.492662
B52	13.856410	76.492698
A53	13.856216	76.492921
B53	13.856219	76.492733
A54	13.854962	76.493086
B54	13.854942	76.493008
A55	13.854790	76.493160
B55	13.854778	76.493111
A56	13.854590	76.493247
B56	13.854580	76.493191
A57	13.854385	76.493393
B57	13.854366	76.493252
A58	13.854083	76.493457
B58	13.854115	76.493298
A59	13.853864	76.493445
B59	13.853887	76.493298
A60	13.853655	76.493387
B60	13.853695	76.493245
A61	13.853453	76.493322
B61	13.853500	76.493182
A62	13.853270	76.493255
B62	13.853289	76.493105
A63	13.853071	76.493273
B63	13.853046	76.493127
A64	13.852873	76.493326
B64	13.852830	76.493184
A65	13.852680	76.493399
B65	13.852636	76.493258
A66	13.852474	76.493461
B66	13.852429	76.493314
A67	13.852271	76.493522
B67	13.852224	76.493382
A68	13.852090	76.493587
B68	13.852020	76.493456
A69	13.851927	76.493715
B69	13.851829	76.493605
A70	13.851778	76.493880
B70	13.851683	76.493767
A71	13.851606	76.494000
B71	13.851527	76.493876
A72	13.851471	76.494104
B72	13.851333	76.493984
A73	13.851147	76.494201

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B73	13.851122	76.494055
A74	13.851036	76.494215
B74	13.851025	76.494067
A75	13.850750	76.494250
B75	13.850735	76.494103
A76	13.850548	76.494270
B76	13.850535	76.494122
A77	13.850358	76.494288
B77	13.850341	76.494141
A78	13.850113	76.494322
B78	13.850089	76.494176
B79	13.849897	76.494215
A80	13.849720	76.494546
B80	13.849695	76.494310
A81	13.849529	76.494617
B81	13.849469	76.494453
A82	13.849358	76.494797
B82	13.849290	76.494586
A83	13.849955	76.494518
A84	13.850155	76.494478
B84	13.850115	76.494329
A85	13.850383	76.494448
B85	13.850361	76.494302
A86	13.850565	76.494431
B86	13.850559	76.494280
A87	13.850781	76.494402
B87	13.850765	76.494255
A88	13.850976	76.494376
B88	13.850948	76.494232
A89	13.851167	76.494358
B89	13.851149	76.494210
A90	13.851345	76.494329
B90	13.851314	76.494182
A91	13.851550	76.494261
B91	13.851488	76.494127
A92	13.851732	76.494148
B92	13.851650	76.494026
A93	13.851926	76.493997
B93	13.851852	76.493868
A94	13.852107	76.493917
B94	13.852053	76.493779
A95	13.852268	76.493857
B95	13.852237	76.493711
A96	13.852507	76.493841
B96	13.852489	76.493693
A97	13.852761	76.493795
B97	13.852735	76.493649
A98	13.849141	76.494816

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B98	13.849137	76.494808
A99	13.848997	76.495044
B99	13.848938	76.494909
A100	13.848804	76.495134
B100	13.848751	76.494996
A101	13.848622	76.495215
B101	13.848570	76.495075
A102	13.848443	76.495289
B102	13.848392	76.495153
A103	13.848268	76.495372
B103	13.848212	76.495238
A104	13.848043	76.495473
B104	13.847980	76.495338
A105	13.847850	76.495537
B105	13.847805	76.495388
A106	13.847646	76.495604
B106	13.847605	76.495471
A107	13.847531	76.495790
B107	13.847442	76.495581
A108	13.847404	76.495850
B108	13.847297	76.495750
A109	13.847264	76.496008
B109	13.847144	76.495922
A110	13.847180	76.496173
B110	13.847034	76.496141
A111	13.847189	76.496304
B111	13.847051	76.496378
A112	13.847315	76.496389
B112	13.847247	76.496541
A113	13.847474	76.496379
B113	13.847516	76.496524
A114	13.847630	76.496293
B114	13.847712	76.496416
A115	13.847750	76.496203
B115	13.847873	76.496276
A116	13.847845	76.495984
B116	13.847946	76.496115
A117	13.847696	76.496027
B117	13.847724	76.496176
B118	13.847507	76.496201
A119	13.847647	76.496013
B119	13.847409	76.495991
A120	13.847681	76.495986
B120	13.847610	76.495857
A121	13.847821	76.495917
B121	13.847757	76.495783
A122	13.847676	76.495754
B122	13.847646	76.495619

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A123	13.847888	76.495706
B123	13.847858	76.495572
A124	13.848094	76.495668
B124	13.848062	76.495524
A125	13.848302	76.495609
B125	13.848261	76.495467
A126	13.848505	76.495542
B126	13.848468	76.495398
A127	13.848726	76.495495
B127	13.848691	76.495351
A128	13.848952	76.495429
B128	13.848905	76.495289
A129	13.849167	76.495342
B129	13.849098	76.495211
A130	13.849308	76.495266
A131	13.849482	76.495242
B131	13.849508	76.495145
B132	13.849254	76.495092
A133	13.849486	76.494965
B133	13.849423	76.494969
A134	13.849591	76.494974
B134	13.849597	76.494769
A135	13.849733	76.495012
B135	13.849791	76.494876
A136	13.850134	76.494992
B136	13.849932	76.494926
B137	13.849948	76.494697
A138	13.848935	76.494900
B138	13.848917	76.494750
A139	13.848748	76.494987
B139	13.848720	76.494835
A140	13.848567	76.495067
B140	13.848524	76.494923
A141	13.848388	76.495145
B141	13.848317	76.494995
A142	13.848208	76.495225
B142	13.848132	76.495088
A143	13.847970	76.495311
B143	13.847923	76.495171
A144	13.847779	76.495369
B144	13.847730	76.495229
A145	13.847589	76.495450
B145	13.847526	76.495316
A146	13.847411	76.495550
B146	13.847334	76.495424
A147	13.847261	76.495658
B147	13.847162	76.495548
A148	13.847106	76.495801

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B148	13.847007	76.495694
A149	13.846970	76.495939
B149	13.846867	76.495835
A150	13.846806	76.496113
B150	13.846706	76.496007
A151	13.846672	76.496235
B151	13.846560	76.496140
A152	13.846535	76.496391
B152	13.846438	76.496280
A153	13.846327	76.496539
B153	13.846258	76.496408
A154	13.846097	76.496631
B154	13.846078	76.496480
A155	13.845855	76.496603
B155	13.845874	76.496456
A156	13.845631	76.496568
B156	13.845650	76.496421
A157	13.845388	76.496539
B157	13.845415	76.496393
A158	13.845202	76.496488
B158	13.845226	76.496342
A159	13.845019	76.496475
B159	13.845010	76.496326
A160	13.844845	76.496511
B160	13.844807	76.496368
A161	13.844662	76.496575
B161	13.844609	76.496437
A162	13.844488	76.496654
B162	13.844421	76.496522
A163	13.844310	76.496763
B163	13.844229	76.496640
A164	13.844152	76.496883
B164	13.844056	76.496772
A165	13.844011	76.497031
B165	13.843906	76.496930
A166	13.843883	76.497175
B166	13.843768	76.497085
A167	13.843780	76.497339
B167	13.843649	76.497274
A168	13.843713	76.497539
B168	13.843580	76.497481
A169	13.843611	76.497741
B169	13.843488	76.497663
A170	13.843483	76.497919
B170	13.843362	76.497838
A171	13.843400	76.498063
B171	13.843283	76.497974
A172	13.843358	76.498206

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B172	13.843154	76.498075
A173	13.843033	76.498424
B173	13.842923	76.498198
A174	13.842812	76.498441
B174	13.842806	76.498290
A175	13.842547	76.498398
B175	13.842597	76.498257
A176	13.842346	76.498275
B176	13.842432	76.498155
A177	13.842147	76.498093
B177	13.842225	76.497966
A178	13.841962	76.497964
B178	13.842035	76.497896
A179	13.841961	76.498128
B179	13.842092	76.498123
A180	13.842063	76.498393
B180	13.842177	76.498288
A181	13.842289	76.498521
B181	13.842371	76.498398
A182	13.842520	76.498631
B182	13.842560	76.498487
A183	13.842796	76.498666
B183	13.842802	76.498518
A184	13.843063	76.498654
B184	13.843012	76.498508
A185	13.843288	76.498483
B185	13.843207	76.498360
A186	13.843456	76.498380
B186	13.843377	76.498256
A189	13.843651	76.498238
B189	13.843562	76.498120
A190	13.843846	76.498052
B190	13.843717	76.497992
A191	13.843926	76.497864
B191	13.843813	76.497794
A192	13.844028	76.497685
B192	13.843897	76.497621
A193	13.843980	76.497398
A193A	13.844133	76.497231
B193	13.844105	76.497478
B193A	13.844226	76.497345
A194	13.844321	76.497107
B194	13.844397	76.497233
A195	13.844482	76.496995
B195	13.844563	76.497117
A196	13.844592	76.496918
B196	13.844684	76.497033
A197	13.844710	76.496798

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A197A	13.843939	76.498256
B197	13.844812	76.496903
B197A	13.843795	76.498260
A198	13.843938	76.498472
B198	13.843793	76.498473
A199	13.843940	76.498638
B199	13.843795	76.498629
A200	13.843918	76.498794
B200	13.843775	76.498773
A201	13.841775	76.498089
B201	13.841741	76.497945
A202	13.841591	76.498153
B202	13.841532	76.498017
A203	13.841349	76.498262
B203	13.841306	76.498120
A204	13.841101	76.498309
B204	13.841076	76.498163
A205	13.840896	76.498343
B205	13.840870	76.498197
A206	13.840684	76.498387
B206	13.840658	76.498241
A207	13.840456	76.498424
B207	13.840429	76.498278
A208	13.840257	76.498469
B208	13.840222	76.498325
A209	13.840044	76.498529
B209	13.839995	76.498390
A210	13.839856	76.498613
B210	13.839792	76.498481
A211	13.839652	76.498729
B211	13.839581	76.498600
B212	13.839410	76.498700
A213	13.839199	76.499009
B213	13.839195	76.498812
B214	13.839429	76.498990
A215	13.839654	76.498824
B215	13.839653	76.498965
A216	13.839879	76.498825
B216	13.839874	76.498973
A217	13.840103	76.498834
B217	13.840106	76.498982
A218	13.840317	76.498814
B218	13.840343	76.498960
A219	13.840509	76.498760
B219	13.840552	76.498902
A220	13.840704	76.498690
B220	13.840761	76.498826
A221	13.840882	76.498598

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B221	13.840947	76.498730
A222	13.841123	76.498509
B222	13.841165	76.498651
A223	13.841234	76.498330
B223	13.841326	76.498567
A224	13.841387	76.498319
B224	13.841457	76.498496
A&B225	13.841147	76.498497
A226	13.841006	76.498543
B226	13.840967	76.498397
A227	13.840845	76.498593
B227	13.840804	76.498450
A228	13.840667	76.498654
B228	13.840650	76.498504
A229	13.840505	76.498638
B229	13.840519	76.498491
A230	13.839143	76.499014
B230	13.839125	76.498943
A231	13.838933	76.499068
B231	13.838923	76.498983
A232	13.838725	76.499125
B232	13.838766	76.499008
A233	13.838525	76.499173
B233	13.838529	76.499039
A234	13.838286	76.499103
B234	13.838332	76.499243
A235	13.838091	76.499166
B235	13.838110	76.499317
A236	13.837883	76.499254
B236	13.837938	76.499391
A237	13.837720	76.499321
B237	13.837767	76.499461
A238	13.837519	76.499400
B238	13.837571	76.499538
A239	13.837391	76.499450
B239	13.837399	76.499606
B240	13.837205	76.499655
B241	13.836987	76.499693
B242	13.836770	76.499726
A243	13.836544	76.499549
B243	13.836581	76.499757
A244	13.836359	76.499593
B244	13.836382	76.499778
A245	13.836155	76.499818
B245	13.836157	76.499670
A246	13.835962	76.499816
B246	13.835964	76.499668
A247	13.835785	76.499814

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B247	13.835786	76.499666
A248	13.835604	76.499812
B248	13.835609	76.499664
A249	13.835402	76.499802
B249	13.835385	76.499652
A250	13.835195	76.499781
B250	13.835195	76.499632
A251	13.835024	76.499798
B251	13.834996	76.499652
A252	13.834811	76.499876
B252	13.834798	76.499714
A253	13.834700	76.500023
B253	13.834650	76.499818
A254	13.834842	76.499885
B254	13.834869	76.500032
A255	13.835010	76.499876
B255	13.835028	76.500023
A256	13.835144	76.499848
B256	13.835194	76.499989
A257	13.835255	76.499788
B257	13.835379	76.499803
B258	13.836766	76.499512
B259	13.836943	76.499503
A&B260	13.837210	76.499509
B260	13.837115	76.499437
A261	13.837383	76.499436
B261	13.837312	76.499316
A262	13.839123	76.498934
B262	13.839086	76.498840
A263	13.838921	76.498971
B263	13.838915	76.498859
A264	13.838764	76.498992
B264	13.838763	76.498870
A265	13.838530	76.499022
B265	13.838522	76.498884
A266	13.838317	76.499027
B266	13.838314	76.498879
A267	13.838075	76.499044
B267	13.838053	76.498898
A268	13.837850	76.499084
B268	13.837815	76.498940
A269	13.837633	76.499155
B269	13.837591	76.499013
A270	13.837451	76.499209
B270	13.837407	76.499068
A271	13.837241	76.499283
B271	13.837197	76.499142
A272	13.837044	76.499343

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B272	13.837011	76.499199
A273	13.836820	76.499384
B273	13.836801	76.499237
A274	13.836584	76.499402
B274	13.836572	76.499255
A275	13.836370	76.499421
B275	13.836376	76.499272
A276	13.836130	76.499380
B276	13.836158	76.499234
A277	13.835895	76.499326
B277	13.835922	76.499181
A278	13.835709	76.499296
B278	13.835724	76.499148
A279	13.835491	76.499286
B279	13.835508	76.499139
A280	13.835256	76.499239
B280	13.835281	76.499093
A281	13.835034	76.499205
B281	13.835058	76.499059
A282	13.834837	76.499167
B282	13.834853	76.499020
A283	13.834624	76.499161
B283	13.834641	76.498925
A284	13.834435	76.499160
B284	13.834422	76.498926
A285	13.834299	76.499225
B285	13.834166	76.499111
A286	13.834164	76.499398
B286	13.834052	76.499305
A287	13.834018	76.499582
B287	13.833910	76.499484
A288	13.833862	76.499750
B288	13.833763	76.499642
A289	13.833657	76.499926
B289	13.833614	76.499770
A290	13.833383	76.499883
B290	13.833422	76.499740
A291	13.833208	76.499809
B291	13.833247	76.499665
A292	13.832983	76.499775
B292	13.832997	76.499627
A293	13.832757	76.499763
B293	13.832771	76.499615
A294	13.832544	76.499733
B294	13.832567	76.499587
A295	13.832317	76.499691
B295	13.832342	76.499545
A296	13.832098	76.499656

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B296	13.832141	76.499513
A297	13.831873	76.499545
B297	13.831959	76.499423
A298	13.831718	76.499380
B298	13.831819	76.499273
A299	13.831577	76.499248
B299	13.831649	76.499115
A300	13.831415	76.499200
B300	13.831406	76.499044
A301	13.831262	76.499264
B301	13.831193	76.499133
A302	13.831083	76.499392
B302	13.830982	76.499284
A303	13.830979	76.499530
B303	13.830855	76.499452
A304	13.830884	76.499732
B304	13.830738	76.499702
A305	13.830894	76.499944
B305	13.830749	76.499939
A306	13.830865	76.500206
B306	13.830725	76.500155
A307	13.830726	76.500430
B307	13.830610	76.500341
A308	13.830580	76.500601
B308	13.830475	76.500498
A309	13.830433	76.500745
B309	13.830333	76.500638
A310	13.830255	76.500913
B310	13.830153	76.500809
A311	13.830117	76.501069
B311	13.830004	76.500977
A312	13.829960	76.501260
B312	13.829855	76.501159
A313	13.829742	76.501434
B313	13.829696	76.501318
A314	13.829678	76.501607
B314	13.829565	76.501427
A315	13.829881	76.501567
B315	13.829852	76.501430
A318	13.829944	76.501400
B318	13.829991	76.501545
A319	13.830213	76.501312
B319	13.830255	76.501454
A320	13.830355	76.501252
B320	13.830417	76.501386
A321	13.830525	76.501157
B321	13.830595	76.501286
A322	13.830714	76.501047

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B322	13.830772	76.501183
A323	13.830942	76.500972
B323	13.830989	76.501112
A324	13.831195	76.500877
B324	13.831239	76.501018
A325	13.831408	76.500816
B325	13.831436	76.500962
A326	13.831638	76.500787
B326	13.831648	76.500935
A327	13.831856	76.500783
B327	13.831860	76.500931
A328	13.832002	76.500777
B328	13.832014	76.500925
A329	13.832211	76.500750
B329	13.832244	76.500895
A330	13.832394	76.500686
B330	13.832452	76.500822
A331	13.832568	76.500589
B331	13.832665	76.500703
A332	13.832639	76.500504
B332	13.832776	76.500566
A333	13.832651	76.500398
B333	13.832801	76.500349
A334	13.832578	76.500312
B334	13.832642	76.500169
A335	13.832424	76.500277
B335	13.832438	76.500130
A336	13.832209	76.500276
B336	13.832202	76.500128
A337	13.831959	76.500302
B337	13.831945	76.500155
A338	13.831794	76.500319
B338	13.831767	76.500173
A339	13.831621	76.500371
B339	13.831566	76.500234
A340	13.831470	76.500454
B340	13.831401	76.500324
A341	13.831333	76.500532
B341	13.831258	76.500406
A342	13.831162	76.500649
B342	13.831081	76.500526
A343	13.830919	76.500639
B343	13.830952	76.500917
A344	13.831113	76.500709
B344	13.831169	76.500846
A345	13.831328	76.500595
B345	13.831375	76.500737
A346	13.831533	76.500556

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B346	13.831543	76.500705
A347	13.831727	76.500564
B347	13.831728	76.500712
A348	13.831908	76.500556
B348	13.831920	76.500704
A349	13.832174	76.500519
B349	13.832228	76.500656
A350	13.832430	76.500417
B350	13.832483	76.500555
A351	13.829467	76.501680
B351	13.829396	76.501551
A352	13.829250	76.501804
B352	13.829158	76.501687
A353	13.829150	76.501926
B353	13.828984	76.501904
A354	13.829096	76.502158
B354	13.829213	76.502065
A355	13.829274	76.502313
B355	13.829359	76.502193
A356	13.829468	76.502434
B356	13.829548	76.502311
A357	13.829621	76.502548
B357	13.829770	76.502466
A358	13.829526	76.502643
B358	13.829578	76.502781
A359	13.829309	76.502692
B359	13.829342	76.502836
A360	13.829123	76.502734
B360	13.829157	76.502878
A361	13.828908	76.502792
B361	13.828944	76.502936
A362	13.828650	76.502859
B362	13.828694	76.503000
A363	13.828456	76.502937
B363	13.828518	76.503071
A364	13.828216	76.503089
B364	13.828342	76.503171
A365	13.828054	76.503224
B365	13.828164	76.503290
A366	13.827867	76.503206
B366	13.827977	76.503372
A367	13.827989	76.503103
B367	13.828049	76.503217
A368	13.828130	76.502981
B368	13.828214	76.503079
A369	13.828292	76.502843
B369	13.828332	76.502993
A370	13.828521	76.502699

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B370	13.828597	76.502825
A371	13.827768	76.503291
B371	13.827802	76.503434
A372	13.827509	76.503314
B372	13.827527	76.503461
A373	13.827257	76.503355
B373	13.827294	76.503499
A374	13.827004	76.503451
B374	13.827049	76.503592
A375	13.826804	76.503512
B375	13.826844	76.503654
A376	13.826619	76.503562
B376	13.826644	76.503708
A377	13.826416	76.503580
B377	13.826430	76.503728
B378	13.826185	76.503756
A379	13.825891	76.503607
B379	13.825927	76.503796
A380	13.826038	76.503556
B380	13.826056	76.503776
A381	13.826180	76.503504
A382	13.826318	76.503419
B382	13.826385	76.503551
A383	13.826486	76.503343
B383	13.826547	76.503477
A384	13.826612	76.503279
B384	13.826707	76.503396
A385	13.826771	76.503192
B385	13.826837	76.503324
A386	13.826946	76.503102
B386	13.827004	76.503238
A387	13.827116	76.503038
B387	13.827174	76.503174
A388	13.827269	76.502957
B388	13.827339	76.503087
A389	13.827435	76.502859
B389	13.827507	76.502987
A390	13.825753	76.503651
B390	13.825754	76.503793
A391	13.825541	76.503656
B391	13.825572	76.503802
A392	13.825309	76.503669
B392	13.825315	76.503816
A393	13.825134	76.503683
B393	13.825104	76.503831
B394	13.824906	76.503808
A395	13.824799	76.503580
B395	13.824782	76.503786

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A396	13.825110	76.503529
B396	13.825134	76.503675
A397	13.825289	76.503511
B397	13.825316	76.503655
A398	13.825448	76.503491
B398	13.825491	76.503636
A399	13.825658	76.503461
B399	13.825692	76.503605
A400	13.825843	76.503394
B400	13.825891	76.503534
A401	13.826013	76.503336
B401	13.826065	76.503474
A402	13.826181	76.503260
B402	13.826239	76.503395
A403	13.826352	76.503184
B403	13.826426	76.503313
A404	13.826469	76.503096
B404	13.826554	76.503211
A406	13.826725	76.503021
B406	13.826742	76.503108
A407	13.826464	76.503057
B407	13.826455	76.502909
A408	13.826268	76.503081
B408	13.826245	76.502935
A409	13.826119	76.503113
B409	13.826084	76.502969
A410	13.825957	76.503162
B410	13.825912	76.503021
A411	13.825773	76.503229
B411	13.825724	76.503090
A412	13.825613	76.503290
B412	13.825556	76.503154
A413	13.825397	76.503404
B413	13.825339	76.503259
A414	13.824551	76.503610
B414	13.824571	76.503786
A415	13.824331	76.503634
B415	13.824415	76.503813
A416	13.824168	76.503640
B416	13.824169	76.503788
A417	13.823977	76.503658
B417	13.823998	76.503805
A418	13.823771	76.503700
B418	13.823802	76.503835
A419	13.823514	76.503775
B419	13.823549	76.503919
A420	13.823296	76.503820
B420	13.823332	76.503964

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A421	13.823097	76.503883
B421	13.823133	76.504026
A422	13.822889	76.503929
B422	13.822921	76.504074
A423	13.822664	76.503982
B423	13.822704	76.504125
A424	13.822448	76.504058
B424	13.822503	76.504195
A425	13.822247	76.504159
B425	13.822307	76.504293
A426	13.822042	76.504250
B426	13.822093	76.504388
A427	13.821831	76.504320
B427	13.821892	76.504456
A428	13.821770	76.504531
B428	13.821633	76.504443
A79&B83	13.849920	76.494363
A	13.829596	76.502627
B	13.829769	76.502623
C1	13.821768	76.504643
D1	13.821666	76.504757
C2	13.821883	76.504840
D2	13.821775	76.504942
C3	13.822057	76.504968
D3	13.821976	76.505091
C4	13.822255	76.505095
D4	13.822185	76.505225
C5	13.822462	76.505195
D5	13.822395	76.505326
C6	13.822666	76.505291
D6	13.822606	76.505426
C7	13.822898	76.505397
D7	13.822834	76.505530
C8	13.823107	76.505513
D8	13.822970	76.505605
C11	13.822680	76.505477
D11	13.822627	76.505616
C12	13.822482	76.505429
D12	13.822451	76.505573
C13	13.822266	76.505380
D13	13.822246	76.505527
C14	13.822001	76.505353
D14	13.822000	76.505502
C15	13.821781	76.505373
D15	13.821795	76.505520
C16	13.821566	76.505396
D16	13.821591	76.505543
C17	13.821334	76.505456

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D17	13.821379	76.505597
C18	13.821135	76.505538
D18	13.821207	76.505668
C51	13.818602	76.505651
D51	13.818539	76.505785
C52	13.818393	76.505514
D52	13.818298	76.505628
C53	13.818191	76.505278
D53	13.818085	76.505377
C54	13.818059	76.505135
D54	13.817961	76.505244
C55	13.817899	76.505003
D55	13.817801	76.505113
C56	13.817791	76.504830
D56	13.817672	76.504963
C57	13.817600	76.504697
D57	13.817531	76.504857
C58	13.817288	76.504748
D58	13.817385	76.504880
C59	13.817084	76.504964
D59	13.817174	76.505079
C60	13.816877	76.505028
D60	13.816925	76.505168
C61	13.816668	76.505112
D61	13.816727	76.505247
C62	13.816429	76.505232
D62	13.816484	76.505369
C63	13.816172	76.505319
D63	13.816197	76.505467
C64	13.815956	76.505324
D64	13.815953	76.505472
C65	13.815709	76.505311
D65	13.815699	76.505459
C66	13.815506	76.505292
D66	13.815505	76.505441
C67	13.815240	76.505312
D67	13.815208	76.505463
C68	13.815045	76.505202
D68	13.814982	76.505335
C69	13.814875	76.505129
D69	13.814825	76.505268
C70	13.814646	76.505057
D70	13.814605	76.505199
C71	13.814444	76.505000
D71	13.814408	76.505144
C72	13.814214	76.504943
D72	13.814193	76.505090
C73	13.813924	76.504928

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D73	13.813927	76.505077
C74	13.813642	76.504957
D74	13.813652	76.505105
C75	13.813379	76.504967
D75	13.813386	76.505115
C76	13.813167	76.504981
D76	13.813178	76.505128
C77	13.812886	76.505005
D77	13.812913	76.505151
C78	13.812693	76.505065
D78	13.812761	76.505199
C79	13.812500	76.505219
D79	13.812675	76.505267
C80	13.812387	76.505478
D80	13.812529	76.505515
C81	13.812365	76.505743
D81	13.812515	76.505681
C82	13.812580	76.505935
D82	13.812647	76.505799
C83	13.812825	76.505991
D83	13.812850	76.505845
C84	13.813029	76.506018
D84	13.813045	76.505870
C85	13.813246	76.506037
D85	13.813247	76.505889
C86	13.813445	76.506021
D86	13.813434	76.505874
C87	13.813681	76.506001
D87	13.813667	76.505854
C88	13.813974	76.505817
D88	13.813981	76.505965
C89	13.814281	76.505784
D89	13.814126	76.505771
C90	13.814259	76.505405
D90	13.814117	76.505498
C91	13.814033	76.505461
D91	13.814004	76.505313
C92	13.813844	76.505550
D92	13.813788	76.505413
C93	13.813690	76.505610
D93	13.813635	76.505473
C94	13.813467	76.505712
D94	13.813448	76.505559
C95	13.813300	76.505786
D95	13.813282	76.505633
C96	13.813046	76.505743
D96	13.813077	76.505598
C97	13.812835	76.505686

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D97	13.812861	76.505518
C98	13.814282	76.505873
D98	13.814215	76.506005
C99	13.814433	76.505936
D99	13.814375	76.506072
C100	13.814655	76.506041
D100	13.814603	76.506180
C101	13.814874	76.506111
D101	13.814837	76.506254
C102	13.815052	76.506151
D102	13.815012	76.506293
C103	13.815239	76.506221
D103	13.815205	76.506365
C124	13.821476	76.504618
D124	13.821577	76.504754
C125	13.821335	76.504787
D125	13.821439	76.504890
C126	13.821195	76.504920
D126	13.821289	76.505032
C127	13.821031	76.505053
D127	13.821115	76.505174
D128	13.820934	76.505292
D128	13.820861	76.505164
C129	13.820671	76.505266
D129	13.820742	76.505396
C130	13.820533	76.505350
D130	13.820590	76.505487
C131	13.820349	76.505403
D131	13.820375	76.505549
C132	13.820176	76.505417
D132	13.820173	76.505566
C133	13.819975	76.505392
D133	13.819955	76.505539
C134	13.819772	76.505358
D134	13.819730	76.505501
C135	13.819605	76.505281
D135	13.819545	76.505416
C136	13.819428	76.505196
D136	13.819339	76.505317
C137	13.819300	76.505045
D137	13.819186	76.505136
C138	13.819211	76.504892
D138	13.819046	76.504904
C139	13.819274	76.504697
D139	13.819094	76.504681
C140	13.819396	76.504436
D140	13.819182	76.504497
C141	13.819104	76.504271

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D141	13.819048	76.504426
C142	13.818898	76.504210
D142	13.818857	76.504352
C143	13.818686	76.504155
D143	13.818640	76.504296
C144	13.818475	76.504065
D144	13.818406	76.504195
C145	13.818308	76.503948
D145	13.818228	76.504071
C146	13.818123	76.503826
D146	13.818048	76.503952
C147	13.817929	76.503713
D147	13.817874	76.503851
C148	13.817695	76.503649
D148	13.817667	76.503795
C149	13.817473	76.503621
D149	13.817465	76.503769
C150	13.817255	76.503626
D150	13.817272	76.503773
C151	13.817028	76.503678
D151	13.817081	76.503817
C152	13.816811	76.503807
D152	13.816889	76.503931
C153	13.816639	76.503933
D153	13.816726	76.504051
C154	13.816472	76.504064
D154	13.816556	76.504185
C155	13.816288	76.504188
D155	13.816353	76.504321
C156	13.816067	76.504270
D156	13.816091	76.504419
C157	13.815898	76.504264
D157	13.815894	76.504412
C158	13.815623	76.504260
D158	13.815589	76.504408
C159	13.815496	76.504198
D159	13.815404	76.504317
C160	13.815361	76.504026
D160	13.815244	76.504113
C161	13.815261	76.503870
D161	13.815159	76.503982
C162	13.815042	76.503745
D162	13.814974	76.503875
C163	13.814836	76.503640
D163	13.814772	76.503772
C164	13.814678	76.503561
D164	13.814612	76.503693
C165	13.814441	76.503431

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D165	13.814389	76.503571
C166	13.814230	76.503382
D166	13.814202	76.503527
C167	13.813976	76.503341
D167	13.813958	76.503487
C168	13.813745	76.503318
D168	13.813734	76.503465
C169	13.813551	76.503308
D169	13.813538	76.503455
C170	13.813325	76.503278
D170	13.813299	76.503424
C171	13.813127	76.503229
D171	13.813089	76.503362
C172	13.812909	76.503136
D172	13.812857	76.503274
C173	13.812713	76.503064
D173	13.812672	76.503206
C174	13.812482	76.503008
D174	13.812467	76.503157
C175	13.812276	76.503015
D175	13.812284	76.503162
C176	13.812048	76.503034
D176	13.812061	76.503181
C177	13.811863	76.503054
D177	13.811869	76.503202
C178	13.811676	76.503050
D178	13.811671	76.503198
C179	13.811413	76.503037
D179	13.811434	76.503186
C180	13.811204	76.503111
D180	13.811262	76.503247
C181	13.811005	76.503220
D181	13.811094	76.503339
C182	13.810828	76.503415
D182	13.810942	76.503508
C183	13.810719	76.503577
D183	13.810840	76.503658
C184	13.810608	76.503756
D184	13.810729	76.503837
C185	13.810498	76.503925
D185	13.810615	76.504013
C186	13.810361	76.504100
D186	13.810470	76.504198
C187	13.810193	76.504277
D187	13.810297	76.504380
C188	13.810015	76.504466
D188	13.810139	76.504548
C189	13.809930	76.504684

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D189	13.810073	76.504716
C190	13.809917	76.504944
D190	13.810065	76.504890
C191	13.810039	76.505147
D191	13.810154	76.505056
C192	13.810189	76.505298
D192	13.810288	76.505187
C193	13.810330	76.505389
D193	13.810422	76.505245
C194	13.810529	76.505536
D194	13.810785	76.505473
C195	13.810493	76.505677
D195	13.810658	76.505773
C196	13.810414	76.505843
D196	13.810542	76.505917
C197	13.810270	76.506027
D197	13.810374	76.506130
C198	13.810106	76.506172
D198	13.810200	76.506285
C199	13.809937	76.506315
D199	13.810029	76.506429
C200	13.804957	76.507858
D200	13.804971	76.508002
C201	13.804800	76.507916
D201	13.804836	76.508060
C202	13.804586	76.507953
D202	13.804595	76.508101
C203	13.804398	76.507945
D203	13.804386	76.508093
C204	13.804136	76.507912
D204	13.804109	76.508057
C205	13.803947	76.507861
D205	13.803920	76.508007
C206	13.803748	76.507837
D206	13.803735	76.507984
C207	13.803538	76.507823
D207	13.803527	76.507970
C208	13.803320	76.507804
D208	13.803306	76.507951
C209	13.803126	76.507783
D209	13.803110	76.507930
C210	13.802922	76.507760
D210	13.802930	76.507910
C211	13.802732	76.507804
D211	13.802779	76.507945
C212	13.802544	76.507862
D212	13.802621	76.508070
C213	13.802390	76.507865

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D213	13.802347	76.508175
C214	13.802234	76.507793
D214	13.802123	76.507978
C215	13.802023	76.507677
D215	13.801970	76.507817
C216	13.801812	76.507629
D216	13.801776	76.507772
C217	13.801565	76.507554
D217	13.801527	76.507697
C218	13.801363	76.507501
D218	13.801339	76.507647
C219	13.801164	76.507485
D219	13.801143	76.507632
C220	13.800969	76.507441
D220	13.800928	76.507584
C221	13.800773	76.507364
D221	13.800714	76.507499
C222	13.800624	76.507286
D222	13.800552	76.507415
C244	13.800574	76.506659
D244	13.800539	76.506804
C245	13.800763	76.506677
D245	13.800745	76.506824
C246	13.800976	76.506711
D246	13.800998	76.506864
C247	13.801167	76.506619
D247	13.801231	76.506751
C248	13.801334	76.506531
D248	13.801377	76.506675
C249	13.801541	76.506507
D249	13.801545	76.506656
C250	13.801729	76.506518
D250	13.801776	76.506670
C251	13.801861	76.506411
D251	13.801927	76.506542
C252	13.801960	76.506250
D252	13.802073	76.506343
C253	13.802086	76.506124
D253	13.802169	76.506248
C254	13.802270	76.506038
D254	13.802319	76.506178
C255	13.802441	76.505990
D255	13.802463	76.506138
C256	13.802605	76.505983
D256	13.802608	76.506131
C257	13.802844	76.505983
D257	13.802835	76.506131
C258	13.803029	76.506006

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D258	13.803011	76.506152
C259	13.803220	76.506032
D259	13.803194	76.506178
C260	13.803432	76.506080
D260	13.803399	76.506224
C261	13.803615	76.506126
D261	13.803572	76.506267
C262	13.803818	76.506208
D262	13.803749	76.506339
C263	13.803987	76.506326
D263	13.803917	76.506456
C264	13.804138	76.506393
D264	13.804128	76.506550
C265	13.804294	76.506350
D265	13.804372	76.506480
C266	13.804478	76.506218
D266	13.804548	76.506349
C267	13.804736	76.506116
D267	13.804780	76.506257
C268	13.804898	76.506073
D268	13.804947	76.506213
C269	13.805107	76.505974
D269	13.805161	76.506111
C270	13.805325	76.505896
D270	13.805352	76.506043
C271	13.805520	76.505890
D271	13.805546	76.506037
C272	13.805716	76.505821
D272	13.805790	76.505952
C273	13.805891	76.505667
D273	13.805984	76.505780
C274	13.806043	76.505540
D274	13.806135	76.505654
C275	13.806207	76.505401
D275	13.806305	76.505511
C276	13.806355	76.505250
D276	13.806471	76.505340
C277	13.806468	76.505046
D277	13.806600	76.505109
C278	13.806499	76.504878
D278	13.806733	76.504837
C279	13.806432	76.504790
D279	13.806552	76.504524
C280	13.806300	76.504780
D280	13.806334	76.504537
C281	13.806110	76.504771
D281	13.806124	76.504624
C282	13.805871	76.504641

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D282	13.805976	76.504533
C283	13.805746	76.504436
D283	13.805868	76.504356
C284	13.805629	76.504256
D284	13.805764	76.504196
C285	13.805574	76.504024
D285	13.805716	76.503992
C286	13.805533	76.503819
D286	13.805679	76.503812
C287	13.805553	76.503623
D287	13.805698	76.503622
C288	13.805527	76.503394
D288	13.805672	76.503388
C289	13.805534	76.503164
D289	13.805678	76.503190
C290	13.805602	76.502946
D290	13.805738	76.502997
C291	13.805694	76.502726
D291	13.805822	76.502795
C292	13.805803	76.502549
D292	13.805914	76.502645
C293	13.805937	76.502425
D293	13.806029	76.502540
C294	13.806110	76.502295
D294	13.806183	76.502424
C295	13.806284	76.502216
D295	13.806357	76.502345
C296	13.806441	76.502098
D296	13.806516	76.502226
C297	13.806621	76.501991
D297	13.806677	76.502128
C298	13.806829	76.501959
D298	13.806841	76.502130
C299	13.807029	76.501944
D299	13.807110	76.502153
C300	13.807092	76.501938
D300	13.807327	76.501935
C301	13.806939	76.501757
D301	13.806928	76.501940
C302	13.806730	76.501803
D302	13.806739	76.501941
C303	13.806541	76.501821
D303	13.806566	76.501966
C304	13.806274	76.501865
D304	13.806309	76.502009
C305	13.806072	76.501935
D305	13.806124	76.502073
C306	13.805876	76.502020

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D306	13.805936	76.502155
C307	13.805678	76.502119
D307	13.805741	76.502251
C308	13.805505	76.502207
D308	13.805572	76.502338
C309	13.805328	76.502305
D309	13.805398	76.502434
C310	13.805107	76.502432
D310	13.805190	76.502554
C311	13.804926	76.502590
D311	13.805027	76.502696
C312	13.804787	76.502749
D312	13.804897	76.502845
C313	13.804663	76.502905
D313	13.804782	76.502990
C314	13.804598	76.503072
D314	13.804725	76.503140
C315	13.804547	76.503261
D315	13.804478	76.503514
C316	13.804373	76.503122
D316	13.804567	76.503067
C317	13.804438	76.502889
D317	13.804582	76.502880
C318	13.804430	76.502662
D318	13.804575	76.502668
C319	13.804367	76.502477
D319	13.804603	76.502513
C320	13.804593	76.502283
D320	13.804781	76.502150
C321	13.804431	76.502179
D321	13.804494	76.502313
C322	13.804263	76.502333
D322	13.804354	76.502436
C323	13.804094	76.502468
D323	13.804195	76.502575
C324	13.803948	76.502645
D324	13.804078	76.502717
C325	13.803890	76.502841
D325	13.804028	76.502887
C326	13.803832	76.503013
D326	13.803956	76.503088
C327	13.803712	76.503195
D327	13.803895	76.503263
C328	13.803696	76.503361
D328	13.803902	76.503459
C329	13.803607	76.503397
D329	13.803550	76.503606
C330	13.803518	76.503317

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
D330	13.803409	76.503434
C331	13.803404	76.503192
D331	13.803287	76.503279
C332	13.803296	76.503041
D332	13.803182	76.503132
C333	13.803159	76.502874
D333	13.803044	76.502964
C334	13.803056	76.502723
D334	13.802951	76.502828
C335	13.802893	76.502598
D335	13.802814	76.502722
C336	13.802716	76.502497
D336	13.802658	76.502634
C337	13.802583	76.502427
D337	13.802472	76.502573
C338	13.802548	76.502286
D338	13.802412	76.502340
C339	13.802455	76.502104
D339	13.802331	76.502182
C340	13.802342	76.501942
D340	13.802216	76.502015
C341	13.802257	76.501744
D341	13.802128	76.501811
C342	13.802150	76.501551
D342	13.802027	76.501630
C343	13.802026	76.501370
D343	13.801920	76.501472
C344	13.801852	76.501226
D344	13.801764	76.501344
C345	13.801600	76.501117
D345	13.801620	76.501263
C346	13.801387	76.501154
D346	13.801395	76.501303
C347	13.801200	76.501143
D347	13.801187	76.501290
C348	13.800984	76.501116
D348	13.800998	76.501267
C349	13.800781	76.501183
D349	13.800830	76.501322
C350	13.800593	76.501259
D350	13.800638	76.501400
C351	13.800375	76.501316
D351	13.800415	76.501458
E1	13.809948	76.506497
F1	13.809844	76.506393
E2	13.809813	76.506672
F2	13.809710	76.506566
E3	13.809629	76.506817

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
F3	13.809551	76.506692
E4	13.809404	76.506936
F4	13.809336	76.506805
E5	13.809235	76.507031
F5	13.809147	76.506911
E6	13.809090	76.507179
F6	13.808986	76.507075
E7	13.808914	76.507367
F7	13.808843	76.507228
E8	13.808672	76.507403
F8	13.808649	76.507257
E9	13.808466	76.507440
F9	13.808413	76.507300
E10	13.808293	76.507527
F10	13.808233	76.507390
E11	13.808119	76.507616
F11	13.808057	76.507482
E12	13.807918	76.507705
F12	13.807867	76.507567
E13	13.807678	76.507788
F13	13.807667	76.507632
E14	13.807428	76.507761
F14	13.807440	76.507614
E15	13.807241	76.507855
F15	13.807190	76.507584
E16	13.807014	76.507858
F16	13.806968	76.507702
E17	13.806833	76.507949
F17	13.806776	76.507812
E18	13.806628	76.508015
F18	13.806580	76.507875
E19	13.806456	76.508084
F19	13.806400	76.507948
E20	13.806248	76.508178
F20	13.806208	76.508034
E21	13.806022	76.508209
F21	13.806047	76.508057
E22	13.805832	76.508168
F22	13.805876	76.507964
E23	13.805565	76.508166
F23	13.805654	76.507857
E24	13.805413	76.508155
F24	13.805406	76.507886
F25	13.805173	76.508141
F25	13.805189	76.507873
E26	13.805033	76.508139
F26	13.804936	76.508026
E27	13.804936	76.508297

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
F27	13.804806	76.508233
E28	13.804887	76.508517
F28	13.804716	76.508476
E29	13.804848	76.508756
F29	13.804701	76.508712
F30	13.804623	76.508818
E31	13.804404	76.508998
F31	13.804401	76.508849
E32	13.804172	76.508977
F32	13.804178	76.508829
E33	13.803952	76.508979
F33	13.803933	76.508831
E34	13.803727	76.509040
F34	13.803668	76.508903
E35	13.803543	76.509166
F35	13.803486	76.509021
E36	13.803340	76.509231
F36	13.803278	76.509097
E37	13.803150	76.509350
F37	13.803075	76.509223
E38	13.802972	76.509478
F38	13.802893	76.509334
E39	13.802763	76.509568
F39	13.802690	76.509439
E40	13.802616	76.509724
F40	13.802514	76.509618
E41	13.802368	76.509761
F41	13.802459	76.509876
E42	13.802261	76.510016
F42	13.802176	76.509896
E43	13.802075	76.510164
F43	13.801999	76.510037
E44	13.801875	76.510259
F44	13.801817	76.510123
E45	13.801665	76.510348
F45	13.801613	76.510210
E46	13.801461	76.510424
F46	13.801419	76.510282
E47	13.801248	76.510478
F47	13.801211	76.510334
E48	13.801036	76.510537
F48	13.801011	76.510391
E49	13.800799	76.510556
F49	13.800790	76.510408
E50	13.800609	76.510566
F50	13.800612	76.510418
E58	13.800681	76.509526
F58	13.800702	76.509674

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
E59	13.800894	76.509526
F59	13.800895	76.509674
E60	13.801141	76.509522
F60	13.801128	76.509670
E61	13.801339	76.509562
F61	13.801310	76.509707
E62	13.801552	76.509608
F62	13.801414	76.509875
E63	13.801729	76.509712
F63	13.801710	76.509901
E64	13.804766	76.508976
E65	13.804606	76.509180
F65	13.804508	76.509068
E66	13.804427	76.509296
F66	13.804360	76.509164
E67	13.804214	76.509385
F67	13.804126	76.509262
E68	13.804104	76.509522
E68	13.804104	76.509522
F68	13.803972	76.509452
E69	13.804047	76.509739
F69	13.803910	76.509688
E72	13.803523	76.509998
F72	13.803463	76.509852
E30&E64	13.804559	76.508989

VVS ROAD CO-ORDINATES (HALDYAMANAHALLI VILLAGE)		
ROAD CODES	LATTITUDE	LONGITUDE
D9	13.822990	76.505787
C9	13.823052	76.505651
D10	13.822766	76.505668
C10	13.822825	76.505532
D19	13.820967	76.505744
C19	13.820924	76.505602
D20	13.820772	76.505793
C20	13.820716	76.505655
D21	13.820558	76.505855
C21	13.820480	76.505725
D22	13.820325	76.506052
C22	13.820264	76.505865
D23	13.820605	76.505991
C23	13.820562	76.505860
D24	13.820807	76.505944
C24	13.820777	76.505804
D25	13.820974	76.505908
C25	13.820969	76.505755
D26	13.821180	76.505873

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
C26	13.821169	76.505725
D27	13.821380	76.505864
C27	13.821377	76.505716
D28	13.821613	76.505862
C28	13.821631	76.505723
D29	13.821819	76.505920
C29	13.821845	76.505783
D30	13.821972	76.505939
C30	13.821999	76.505793
D31	13.822134	76.506010
C31	13.822244	76.505897
D32	13.822221	76.506224
C32	13.822375	76.506223
D33	13.822175	76.506351
C33	13.822304	76.506422
D34	13.822066	76.506505
C34	13.822181	76.506596
D35	13.821942	76.506659
C35	13.822008	76.506810
D36	13.821722	76.506640
C36	13.821722	76.506789
D37	13.821451	76.506726
C37	13.821515	76.506863
D38	13.821320	76.506845
C38	13.821385	76.506986
D39	13.821169	76.506785
C39	13.821275	76.506886
D40	13.821319	76.506625
C40	13.821411	76.506742
D41	13.821539	76.506507
C41	13.821590	76.506626
D42	13.821810	76.506411
C42	13.821949	76.506518
D43	13.821753	76.506315
C43	13.821818	76.506177
D44	13.821527	76.506269
C44	13.821555	76.506124
D45	13.820004	76.506110
C45	13.819999	76.505958
D46	13.819711	76.506054
C46	13.819733	76.505908
D47	13.819450	76.506022
C47	13.819471	76.505875
D48	13.819257	76.505987
C48	13.819285	76.505842
D49	13.818995	76.505929
C49	13.819029	76.505786
D50	13.818751	76.505860

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
C50	13.818794	76.505719
D104	13.815430	76.506396
C104	13.815480	76.506254
D105	13.815627	76.506522
C105	13.815672	76.506376
C106	13.815861	76.506387
D106	13.815862	76.506536
D107	13.816092	76.506518
C107	13.816082	76.506371
D108	13.816362	76.506495
C108	13.816300	76.506626
C109	13.816526	76.506702
D109	13.816557	76.506557
C110	13.816738	76.506727
D110	13.816742	76.506578
C111	13.816946	76.506716
D111	13.816946	76.506568
D112	13.817147	76.506578
C112	13.817136	76.506725
C113	13.817370	76.506750
D113	13.817383	76.506603
C114	13.817600	76.506769
D114	13.817588	76.506620
C115	13.817821	76.506713
D115	13.817777	76.506572
C116	13.818052	76.506619
D116	13.818010	76.506477
C117	13.818275	76.506572
D117	13.818254	76.506424
D118	13.816358	76.506473
C118	13.816317	76.506337
D119	13.816538	76.506429
C119	13.816512	76.506283
C120	13.816722	76.506261
D120	13.816733	76.506409
C121	13.816912	76.506252
D121	13.816913	76.506400
D122	13.817131	76.506407
C122	13.817142	76.506259
D123	13.817321	76.506429
C123	13.817338	76.506282
F70	13.803851	76.509818
E70	13.803950	76.509950
E71	13.803714	76.509992
F71	13.803699	76.509844
E73	13.803370	76.510148
F73	13.803274	76.510037
F74	13.803132	76.510158

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
E74	13.803211	76.510283
F75	13.802958	76.510243
E75	13.803005	76.510385
F76	13.802751	76.510288
E76	13.802790	76.510431
E77	13.802584	76.510505
F77	13.802510	76.510375
F78	13.802310	76.510553
E78	13.802405	76.510665
E79	13.802227	76.510822
F79	13.802130	76.510713
F80	13.801970	76.510870
E80	13.802074	76.510972
F81	13.801836	76.511027
E81	13.801946	76.511123
F82	13.801700	76.511196
E82	13.801816	76.511286
F83	13.801554	76.511413
E83	13.801688	76.511475
F84	13.801490	76.511671
E84	13.801631	76.511707
F85	13.801439	76.511889
E85	13.801578	76.511929
E86	13.801508	76.512150
F86	13.801380	76.512073
F87	13.801245	76.512220
E87	13.801326	76.512347
E88	13.801091	76.512432
F88	13.801061	76.512286
F89	13.800849	76.512301
E89	13.800850	76.512449
F90	13.800629	76.512286
E90	13.800629	76.512435
F91	13.800382	76.512302
E91	13.800407	76.512449

VVS ROAD CO-ORDINATES (G.NERALAKERE VILLAGE)

ROAD CODES	LATTITUDE	LONGITUDE
D223	13.800372	76.507298
C223	13.800449	76.507173
D224	13.800181	76.507179
C224	13.800266	76.507059
D225	13.800023	76.507040
C225	13.800105	76.506917
D226	13.799855	76.506946
C226	13.799915	76.506811
D227	13.799651	76.506869

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
C227	13.799717	76.506736
D228	13.799444	76.506731
C228	13.799538	76.506616
D229	13.799293	76.506567
C229	13.799393	76.506459
D230	13.799146	76.506438
C230	13.799232	76.506318
D231	13.798984	76.506336
C231	13.799033	76.506195
D232	13.798842	76.506362
C232	13.798882	76.506163
D233	13.798735	76.506394
C233	13.798690	76.506225
C234	13.798637	76.506006
D234	13.798688	76.506222
C235	13.798859	76.506025
D235	13.798881	76.506156
D236	13.799037	76.506171
C236	13.799061	76.506024
D237	13.799213	76.506224
C237	13.799266	76.506086
D238	13.799407	76.506324
C238	13.799472	76.506192
D239	13.799615	76.506429
C239	13.799671	76.506292
D240	13.799805	76.506497
C240	13.799844	76.506354
D241	13.799989	76.506537
C241	13.800030	76.506394
D242	13.800142	76.506596
C242	13.800208	76.506463
D243	13.800298	76.506701
C243	13.800366	76.506570
D352	13.800215	76.501524
C352	13.800176	76.501382
D353	13.800024	76.501572
C353	13.800007	76.501424
D354	13.799816	76.501572
C354	13.799812	76.501424
D355	13.799605	76.501585
C355	13.799619	76.501436
D356	13.799394	76.501529
C356	13.799427	76.501385
D357	13.799235	76.501495
C357	13.799243	76.501345
D358	13.799035	76.501516
C358	13.799033	76.501368
D359	13.798802	76.501501

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
C359	13.798838	76.501355
D360	13.798605	76.501408
C360	13.798648	76.501266
D361	13.798426	76.501377
C361	13.798460	76.501233
D362	13.798249	76.501320
C362	13.798299	76.501181
D363	13.798058	76.501235
C363	13.798107	76.501096
D364	13.797866	76.501179
C364	13.797899	76.501035
D365	13.797658	76.501141
C365	13.797690	76.500996
D366	13.797477	76.501090
C366	13.797504	76.500944
D367	13.797262	76.501067
C367	13.797273	76.500919
D368	13.797066	76.501056
C368	13.797060	76.500908
D369	13.796852	76.501085
C369	13.796836	76.500938
D370	13.796662	76.501103
C370	13.796652	76.500955
D371	13.796474	76.501110
C371	13.796448	76.500963
C372	13.796280	76.501177
C372	13.796238	76.501037
D373	13.796047	76.501236
C373	13.796072	76.501069
D374	13.795861	76.501092
C374	13.795986	76.501020
D375	13.795729	76.500954
C375	13.795836	76.500855
D376	13.795625	76.500828
C376	13.795733	76.500730
D377	13.795502	76.500692
C377	13.795604	76.500586
D378	13.795370	76.500572
C378	13.795446	76.500444
D379	13.795197	76.500505
C379	13.795233	76.500360
D380	13.795033	76.500482
C380	13.795050	76.500335
D381	13.794851	76.500462
C381	13.794854	76.500314
D382	13.794658	76.500476
C382	13.794658	76.500327
D383	13.794440	76.500461

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
C383	13.794443	76.500313
D384	13.794226	76.500467
C384	13.794226	76.500319
D385	13.794012	76.500462
C385	13.794025	76.500314
D386	13.793800	76.500429
C386	13.793827	76.500283
D387	13.793605	76.500384
C387	13.793618	76.500235
D388	13.793388	76.500391
C388	13.793404	76.500243
D389	13.793177	76.500334
C389	13.793234	76.500197
D390	13.793011	76.500230
C390	13.793081	76.500100
D391	13.792822	76.500135
C391	13.792901	76.500010
D392	13.792673	76.500008
C392	13.792758	76.499888
D393	13.792486	76.499888
C393	13.792559	76.499760
D394	13.792312	76.499791
C394	13.792397	76.499670
D395	13.792144	76.499634
C395	13.792256	76.499539
D396	13.792036	76.499456
C396	13.792149	76.499362
D397	13.791938	76.499250
C397	13.792073	76.499196
D398	13.791850	76.499065
C398	13.791991	76.499021
D399	13.791756	76.498891
C399	13.791883	76.498820
D400	13.791656	76.498703
C400	13.791783	76.498633
D401	13.791553	76.498502
C401	13.791677	76.498426
D402	13.791448	76.498340
C402	13.791576	76.498269
D403	13.791362	76.498130
C403	13.791506	76.498099
D404	13.791359	76.497901
C404	13.791503	76.497921
D405	13.791415	76.497702
C405	13.791561	76.497718
D406	13.791402	76.497522
C406	13.791546	76.497498
D407	13.791357	76.497350

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
C407	13.791497	76.497314
D408	13.791316	76.497173
C408	13.791457	76.497138
D409	13.791266	76.496968
C409	13.791405	76.496927
D410	13.791204	76.496770
C410	13.791337	76.496712
D411	13.791086	76.496569
C411	13.791219	76.496510
D412	13.791023	76.496390
C412	13.791162	76.496348
D413	13.790972	76.496160
C413	13.791113	76.496127
D414	13.791371	76.496636
C414	13.791361	76.496488
D415	13.791570	76.496638
C415	13.791570	76.496491
D416	13.791787	76.496637
C416	13.791790	76.496489
D417	13.791973	76.496644
C417	13.791981	76.496496
D418	13.792210	76.496624
C418	13.792193	76.496475
D419	13.792446	76.496542
C419	13.792356	76.496419
C420	13.792500	76.496276
D420	13.792616	76.496365
D421	13.792761	76.496170
C421	13.792645	76.496082
D422	13.792891	76.495983
C422	13.792787	76.495877
D423	13.793012	76.495893
C423	13.792944	76.495761
D424	13.793202	76.495824
C424	13.793153	76.495685
F51	13.800401	76.510395
E51	13.800380	76.510542
F52	13.800268	76.510358
E52	13.800178	76.510507
F53	13.800187	76.510251
E53	13.800017	76.510291
F54	13.800216	76.510104
E54	13.800049	76.510072
F55	13.800261	76.509989
E55	13.800036	76.509856
E56	13.800236	76.509633
F56	13.800403	76.509891
F57	13.800556	76.509767

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
E57	13.800496	76.509574
F92	13.800163	76.512369
E92	13.800193	76.512514
F93	13.799948	76.512396
E93	13.799970	76.512542
F94	13.799692	76.512504
E94	13.799769	76.512638
E95	13.799659	76.512797
F95	13.799533	76.512692
E96	13.799501	76.512987
F96	13.799389	76.512893
E97	13.799328	76.513183
F97	13.799233	76.513069
E98	13.799131	76.513315
F98	13.799023	76.513210

VVS ROAD CO-ORDINATES (YELLADAKERE VILLAGE)		
ROAD CODES	LATTITUDE	LONGITUDE
C1A	13.794558	76.516138
C2A	13.774169	76.516102
C3A	13.776642	76.517321
C4A	13.776775	76.517350
A345A	13.784317	76.516129
B345A	13.784320	76.516398
A346A	13.784476	76.516103
B346A	13.784577	76.516277
A347A	13.784714	76.516103
B347A	13.784626	76.515985
A348A	13.784857	76.515990
B348A	13.784772	76.515871
A349A	13.785006	76.515883
B349A	13.784928	76.515758
A429	13.795322	76.515284
B429	13.795346	76.515140
A430	13.795092	76.515283
B430	13.795112	76.515140
A431	13.794879	76.515285
B431	13.794885	76.515136
A432	13.794708	76.515292
B432	13.794702	76.515144
A433	13.794511	76.515301
B433	13.794510	76.515153
A434	13.794304	76.515294
B434	13.794291	76.515145
A435	13.794126	76.515333
B435	13.794072	76.515194
A436	13.793927	76.515457

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B436	13.793869	76.515319
A437	13.793717	76.515514
B437	13.793682	76.515371
A438	13.793526	76.515561
B438	13.793498	76.515416
A439	13.793326	76.515592
B439	13.793316	76.515444
A440	13.793080	76.515588
B440	13.793089	76.515440
A441	13.792843	76.515562
B441	13.792866	76.515415
A442	13.792637	76.515516
B442	13.792645	76.515366
A443	13.792454	76.515535
B443	13.792392	76.515393
A444	13.792327	76.515653
B444	13.792233	76.515540
A445	13.792129	76.515817
B445	13.792042	76.515699
A446	13.791946	76.515946
B446	13.791869	76.515821
A447	13.791740	76.516067
B447	13.791667	76.515940
A448	13.791543	76.516191
B448	13.791470	76.516063
A449	13.791341	76.516304
B449	13.791272	76.516174
A450	13.791132	76.516421
B450	13.791072	76.516286
A451	13.790898	76.516509
B451	13.790855	76.516368
A452	13.790661	76.516573
B452	13.790634	76.516427
A453	13.790416	76.516600
B453	13.790408	76.516452
A454	13.790195	76.516600
B454	13.790203	76.516452
A455	13.789963	76.516576
B455	13.789971	76.516429
A456	13.789743	76.516575
B456	13.789763	76.516427
A457	13.789498	76.516451
B457	13.789561	76.516318
A458	13.789321	76.516365
B458	13.789376	76.516228
A459	13.789179	76.516158
B459	13.789139	76.516301
A460	13.788941	76.516101

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B460	13.788917	76.516247
A461	13.788708	76.516076
B461	13.788694	76.516223
A462	13.788500	76.516056
B462	13.788489	76.516204
A463	13.788287	76.516044
B463	13.788283	76.516192
A464	13.788068	76.516045
B464	13.788076	76.516193
A465	13.787825	76.516071
B465	13.787842	76.516218
A466	13.787648	76.516096
B466	13.787606	76.516251
A467	13.787437	76.516130
B467	13.787401	76.516301
A468	13.787202	76.516219
B468	13.787253	76.516356
A469	13.787022	76.516301
B469	13.787091	76.516433
A470	13.786855	76.516424
B470	13.786931	76.516552
A471	13.786714	76.516527
B471	13.786870	76.516708
A472	13.786594	76.516657
B472	13.786593	76.516656
A473	13.786522	76.516317
B473	13.786713	76.516525
A474	13.786784	76.516287
B474	13.786853	76.516421
A475	13.786968	76.516151
B475	13.787041	76.516279
A476	13.787171	76.516054
B476	13.787226	76.516193
A477	13.787389	76.515971
B477	13.787432	76.516115
A478	13.787598	76.515918
B478	13.787644	76.516059
A479	13.787819	76.515845
B479	13.787862	76.515986
A480	13.788053	76.515772
B480	13.788100	76.515912
A481	13.788205	76.515711
B481	13.788266	76.515845
A482	13.788402	76.515600
B482	13.788485	76.515722
A483	13.788541	76.515475
B483	13.788663	76.515562
A484	13.788603	76.515312

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B484	13.788752	76.515328
A485	13.788581	76.515169
B485	13.788717	76.515103
A486	13.788459	76.515031
B486	13.788568	76.514934
A487	13.788330	76.514874
B487	13.788436	76.514773
A488	13.788177	76.514720
B488	13.788274	76.514611
A489	13.788027	76.514591
B489	13.788125	76.514481
A490	13.787874	76.514439
B490	13.787960	76.514318
A491	13.787707	76.514346
B491	13.787765	76.514210
A492	13.787505	76.514277
B492	13.787542	76.514133
A493	13.787305	76.514239
B493	13.787333	76.514094
A494	13.787119	76.514198
B494	13.787143	76.514052
A495	13.786874	76.514167
B495	13.786882	76.514019
A496	13.786634	76.514181
B496	13.786647	76.514022
A497	13.786478	76.514211
B497	13.786434	76.514070
A498	13.786286	76.514293
B498	13.786222	76.514159
A499	13.786089	76.514406
B499	13.786031	76.514270
A500	13.785879	76.514474
B500	13.785835	76.514333
A501	13.785751	76.514516
B501	13.785681	76.514383
A502	13.785594	76.514644
B502	13.785502	76.514530
A503	13.785392	76.514823
B503	13.785306	76.514704
A504	13.785191	76.514951
B504	13.785122	76.514820
A505	13.784956	76.515060
B505	13.784902	76.514922
A506	13.784708	76.515147
B506	13.784667	76.515005
A507	13.784447	76.515205
B507	13.784413	76.515056
A508	13.784206	76.515261

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B508	13.784186	76.515107
A509	13.784025	76.515315
B509	13.783983	76.515169
A510	13.783834	76.515400
B510	13.783780	76.515257
A511	13.783651	76.515491
B511	13.783580	76.515358
A512	13.783498	76.515590
B512	13.783395	76.515481
A513	13.783576	76.515712
B513	13.783500	76.515593
A514	13.783724	76.515622
B514	13.783654	76.515493
A515	13.783892	76.515533
B515	13.783834	76.515401
A516	13.784071	76.515467
B516	13.784027	76.515319
A517	13.784244	76.515412
B517	13.784208	76.515266
A518	13.784479	76.515359
B518	13.784447	76.515213
A519	13.784668	76.515318
B519	13.784642	76.515172
A520	13.784905	76.515280
B520	13.784883	76.515134
A521	13.785096	76.515251
B521	13.785078	76.515105
A522	13.785316	76.515227
B522	13.785297	76.515080
A523	13.785534	76.515193
B523	13.785515	76.515046
A524	13.785716	76.515172
B524	13.785706	76.515025
A525	13.785913	76.515166
B525	13.785910	76.515018
A526	13.786114	76.515166
B526	13.786112	76.515018
A527	13.786313	76.515160
B527	13.786310	76.515012
A528	13.786542	76.515156
B528	13.786540	76.515008
A529	13.786722	76.515161
B529	13.786863	76.515071
A531	13.786643	76.515345
B531	13.786613	76.515200
A532	13.786453	76.515385
B532	13.786425	76.515240
A533	13.786258	76.515421

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B533	13.786230	76.515276
A534	13.786085	76.515460
B534	13.786058	76.515315
A535	13.785866	76.515496
B535	13.785846	76.515349
A536	13.785664	76.515519
B536	13.785651	76.515372
A537	13.785496	76.515530
B537	13.785481	76.515383
A538	13.785301	76.515559
B538	13.785269	76.515414
A539	13.785126	76.515617
B539	13.785072	76.515480
A540	13.784957	76.515700
B540	13.784887	76.515570
A541	13.784778	76.515814
B541	13.784697	76.515692
A542	13.784611	76.515942
B542	13.784539	76.515812
A543	13.784380	76.516040
B543	13.784347	76.515795
A544	13.784291	76.516081
B544	13.783998	76.515899
A550	13.785185	76.515780
B550	13.785132	76.515651
A551	13.785386	76.515721
B551	13.785368	76.515572
A552	13.785560	76.515728
B552	13.785555	76.515589
A553	13.785716	76.515711
B553	13.785724	76.515561
A554	13.785887	76.515750
B554	13.785919	76.515606
A555	13.783420	76.515821
B555	13.783249	76.515701
A556	13.783294	76.515989
B556	13.783159	76.515909
A557	13.783170	76.516171
B557	13.783048	76.516092
A558	13.783152	76.516315
B558	13.782942	76.516193
A559	13.783138	76.516444
B559	13.782784	76.516497
A560	13.783195	76.516541
B560	13.782955	76.516724
A561	13.783211	76.516909
B561	13.782985	76.516855
A562	13.783061	76.517079

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B562	13.782940	76.516997
A563	13.782899	76.517284
B563	13.782814	76.517156
A564	13.782672	76.517355
B564	13.782646	76.517209
A565	13.782521	76.517385
B565	13.782495	76.517240
A566	13.782303	76.517423
B566	13.782293	76.517275
A567	13.782095	76.517416
B567	13.782110	76.517269
A568	13.781883	76.517378
B568	13.781905	76.517231
A569	13.781687	76.517353
B569	13.781711	76.517207
A570	13.781463	76.517302
B570	13.781503	76.517160
A571	13.781250	76.517225
B571	13.781311	76.517090
A572	13.781056	76.517109
B572	13.781146	76.516992
A573	13.780894	76.516938
B573	13.780997	76.516833
A574	13.780770	76.516813
B574	13.780854	76.516690
A575	13.780593	76.516728
B575	13.780632	76.516583
A576	13.780409	76.516710
B576	13.780416	76.516562
A577	13.780240	76.516710
B577	13.780229	76.516562
A578	13.780068	76.516736
B578	13.780023	76.516593
A579	13.779927	76.516810
B579	13.779851	76.516684
A580	13.779737	76.516951
B580	13.779680	76.516811
A581	13.779486	76.516964
B581	13.779492	76.516809
A582	13.779217	76.517085
B582	13.779257	76.516803
A583	13.779070	76.517041
B583	13.779082	76.516845
A584	13.779385	76.517111
B584	13.779407	76.516963
A585	13.779539	76.517138
B585	13.779573	76.516987
A586	13.779707	76.517181

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B586	13.779754	76.517051
A587	13.779894	76.517261
B587	13.779943	76.517122
A588	13.780088	76.517322
B588	13.780133	76.517181
A589	13.780300	76.517396
B589	13.780357	76.517259
A590	13.780468	76.517486
B590	13.780542	76.517358
A591	13.780636	76.517600
B591	13.780720	76.517480
A592	13.780811	76.517736
B592	13.780898	76.517618
A593	13.780983	76.517867
B593	13.781029	76.517719
A594	13.781140	76.517968
B594	13.781198	76.517831
A595	13.781351	76.518030
B595	13.781403	76.517884
A596	13.778881	76.517003
B596	13.778897	76.516855
A597	13.778668	76.516965
B597	13.778686	76.516818
A598	13.778443	76.516948
B598	13.778463	76.516801
A599	13.778244	76.516905
B599	13.778268	76.516759
A600	13.778051	76.516882
B600	13.778067	76.516735
A601	13.777842	76.516861
B601	13.777863	76.516714
A602	13.777628	76.516819
B602	13.777659	76.516674
A603	13.777431	76.516769
B603	13.777461	76.516624
A604	13.777246	76.516736
B604	13.777281	76.516592
A605	13.776991	76.516653
B605	13.777049	76.516517
A606	13.776834	76.516561
B606	13.776879	76.516418
A607	13.776665	76.516542
B607	13.776679	76.516395
A608	13.776463	76.516526
B608	13.776485	76.516379
A609	13.776270	76.516479
B609	13.776303	76.516335
A610	13.776092	76.516435

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B610	13.776125	76.516291
A611	13.775878	76.516386
B611	13.775920	76.516244
A612	13.775679	76.516309
B612	13.775751	76.516179
A613	13.775513	76.516177
B613	13.775575	76.516038
A614	13.775311	76.516138
B614	13.775323	76.515990
A615	13.775132	76.516140
B615	13.775129	76.515992
A616	13.774933	76.516136
B616	13.774933	76.515996
A617	13.774714	76.516131
B617	13.774724	76.515986
A618	13.774511	76.516120
B618	13.774514	76.515967
A619	13.774307	76.516107
B619	13.774318	76.515960
A620	13.774158	76.516253
B620	13.774104	76.515953
A621	13.773993	76.516249
B621	13.773989	76.516006
A622	13.773809	76.516329
B622	13.773737	76.516200
A623	13.773657	76.516430
B623	13.773574	76.516309
A624	13.773524	76.516531
B624	13.773442	76.516409
A625	13.773349	76.516642
B625	13.773277	76.516514
A626	13.773174	76.516738
B626	13.773117	76.516602
A627	13.772973	76.516805
B627	13.772934	76.516662
A628	13.772753	76.516858
B628	13.772735	76.516710
A629	13.772505	76.516834
B629	13.772496	76.516715
A630	13.772358	76.516909
B630	13.772311	76.516769
A631	13.772183	76.516981
B631	13.772130	76.516844
A632	13.771968	76.517066
B632	13.771906	76.516932
A633	13.771811	76.517156
B633	13.771746	76.517024
A634	13.771643	76.517236

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B634	13.771580	76.517103
A635	13.771427	76.517348
B635	13.771366	76.517214
A636	13.771210	76.517443
B636	13.771162	76.517303
A637	13.771000	76.517505
B637	13.770962	76.517362
A638	13.770823	76.517549
B638	13.770796	76.517404
A639	13.770647	76.517571
B639	13.770634	76.517424
A640	13.770442	76.517585
B640	13.770437	76.517437
A641	13.770232	76.517587
B641	13.770224	76.517439
A642	13.770021	76.517608
B642	13.770005	76.517461
A643	13.769796	76.517636
B643	13.769774	76.517490
A644	13.769626	76.517668
B644	13.769599	76.517523
A645	13.769447	76.517706
B645	13.769418	76.517561
A646	13.769244	76.517746
B646	13.769213	76.517602
A647	13.769006	76.517804
B647	13.768970	76.517656
A648	13.768784	76.517837
B648	13.768767	76.517690
A649	13.768568	76.517866
B649	13.768515	76.517722
A650	13.768379	76.518035
B650	13.768340	76.517798
A651	13.768193	76.518044
B651	13.768139	76.517890
A652	13.767928	76.518001
B652	13.767971	76.518142
A653	13.767729	76.518042
B653	13.767745	76.518190
A654	13.767553	76.518046
B654	13.767575	76.518193
A655	13.767316	76.518115
B655	13.767351	76.518259
A656	13.767109	76.518161
B656	13.767133	76.518298
A657	13.766937	76.518184
B657	13.766961	76.518330
A658	13.766770	76.518219

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
B658	13.766773	76.518369
A659	13.766654	76.518188
B659	13.766561	76.518333
A660	13.766591	76.518025
B660	13.766431	76.518070
A661	13.766755	76.518165
B661	13.766742	76.517982
B662	13.768614	76.518012
A663	13.768791	76.517851
B663	13.768838	76.517996
A664	13.769072	76.517829
B664	13.769073	76.517977
A665	13.769256	76.517810
B665	13.769280	76.517964
A666	13.769473	76.517790
B666	13.769486	76.517938
A667	13.769667	76.517779
B667	13.769665	76.517930
A668	13.769837	76.517745
B668	13.769859	76.517900
A669	13.770130	76.517767
B669	13.770139	76.517914
A670	13.770342	76.517751
B670	13.770350	76.517899
A671	13.770574	76.517742
B671	13.770576	76.517890
A672	13.770788	76.517744
B672	13.770815	76.517893
A673	13.770981	76.517826
B673	13.770945	76.517682
A674	13.771175	76.517801
B674	13.771156	76.517654
A675	13.771424	76.517767
B675	13.771396	76.517622
A676	13.771599	76.517720
B676	13.771572	76.517574
A677	13.771783	76.517696
B677	13.771753	76.517550
A678	13.771998	76.517633
B678	13.771959	76.517490
A679	13.772189	76.517579
B679	13.772159	76.517435
A680	13.772378	76.517548
B680	13.772363	76.517400
A681	13.772569	76.517541
B681	13.772574	76.517392
A682	13.772770	76.517561
B682	13.772783	76.517413

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
A683	13.772984	76.517578
B683	13.772981	76.517429
A684	13.773223	76.517548
B684	13.773201	76.517401
A685	13.773391	76.517514
B685	13.773360	76.517370
A686	13.773524	76.517482
B686	13.773552	76.517321
A687	13.773749	76.517444
B687	13.773751	76.517296
A688	13.773963	76.517424
B688	13.773931	76.517266
A689	13.774175	76.517377
B689	13.774125	76.517234
A690	13.774375	76.517351
B690	13.774374	76.517201
A691	13.774520	76.517370
B691	13.774554	76.517223
A692	13.774618	76.517396
B692	13.774708	76.517265
A693	13.774816	76.517479
B693	13.774940	76.517362
B694	13.775111	76.517640
A695	13.774762	76.517620
B695	13.774815	76.517481
A696	13.774573	76.517544
B696	13.774617	76.517401
A697	13.774376	76.517509
B697	13.774378	76.517357
A698	13.774196	76.517530
B698	13.774175	76.517381
A699	13.773982	76.517578
B699	13.773965	76.517429
A700	13.773770	76.517596
B700	13.773749	76.517448
A701	13.773571	76.517634
B701	13.773531	76.517492
A702	13.773321	76.517710
B702	13.773289	76.517565
A703	13.773039	76.517755
B703	13.773036	76.517606
A704	13.772823	76.517731
B704	13.772831	76.517583
A705	13.772656	76.517732
B705	13.772656	76.517584
A706	13.772442	76.517736
B706	13.772455	76.517585
E99	13.799026	76.513501

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
F99	13.798901	76.513426
E100	13.798908	76.513706
F100	13.798785	76.513627
E101	13.798771	76.513916
F101	13.798662	76.513817
E102	13.798598	76.514065
F102	13.798481	76.513972
E103	13.798503	76.514275
F103	13.798374	76.514206
E104	13.798381	76.514491
F104	13.798255	76.514417
E105	13.798276	76.514682
F105	13.798149	76.514610
E106	13.798164	76.514902
F106	13.798041	76.514811
E107	13.798017	76.515090
F107	13.797910	76.514989
E108	13.797833	76.515256
F108	13.797751	76.515133
E109	13.797614	76.515374
F109	13.797555	76.515238
E110	13.797389	76.515457
F110	13.797360	76.515311
E111	13.797138	76.515470
F111	13.797151	76.515321
E112	13.796910	76.515417
F112	13.796935	76.515271
E113	13.796714	76.515392
F113	13.796731	76.515245
E114	13.796521	76.515371
F114	13.796524	76.515223
E115	13.796290	76.515385
F115	13.796284	76.515237
E116	13.796085	76.515391
F116	13.796085	76.515243
E117	13.795880	76.515386
F117	13.795892	76.515238
E118	13.795683	76.515356
F118	13.795698	76.515208
E119	13.795451	76.515392
F119	13.795481	76.515163
E120	13.795311	76.515437
F120	13.795322	76.515289
E121	13.795078	76.515444
F121	13.795091	76.515296
E122	13.794869	76.515454
F122	13.794836	76.515309
E123	13.794670	76.515519

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
F123	13.794599	76.515392
E124	13.794478	76.515601
F124	13.794422	76.515464
E125	13.794286	76.515682
F125	13.794214	76.515552
E126	13.794116	76.515811
F126	13.794034	76.515689
E127	13.793927	76.515960
F127	13.793857	76.515828
E128	13.793710	76.516036
F128	13.793670	76.515894
E129	13.793490	76.516088
F129	13.793461	76.515943
E130	13.793270	76.516129
F130	13.793244	76.515983
E131	13.793069	76.516166
F131	13.793045	76.516020
E132	13.792887	76.516206
F132	13.792824	76.516051
E133	13.792659	76.516270
F133	13.792633	76.516121
E134	13.792502	76.516354
F134	13.792438	76.516219
F135	13.792256	76.516298
F135C	13.792325	76.516425
E136	13.792233	76.516630
F136	13.792099	76.516469
E137	13.792039	76.516765
F137	13.791963	76.516639
E138	13.791867	76.516868
F138	13.791795	76.516737
E139	13.791676	76.516970
F139	13.791600	76.516837
E140	13.791637	76.517131
F140	13.791367	76.516962
E141	13.791612	76.517213
F141	13.791327	76.517157
E143	13.792508	76.516357
F143	13.792565	76.516494
E144	13.792699	76.516267
F144	13.792743	76.516410
E145	13.792892	76.516216
F145	13.792910	76.516367
E146	13.793083	76.516189
F146	13.793100	76.516330
E147	13.793287	76.516169
F147	13.793287	76.516317
E148	13.793492	76.516193

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
F148	13.793480	76.516331
E149	13.793747	76.516212
F149	13.793739	76.516360
E150	13.793978	76.516213
F150	13.793986	76.516361
E151	13.794199	76.516187
F151	13.794225	76.516333
E152	13.794414	76.516130
F152	13.794445	76.516292
E153	13.794493	76.516038
F153	13.794627	76.516258
E154	13.794753	76.516026
F154	13.794785	76.516142
E155	13.794973	76.515997
F155	13.794977	76.516126
E156	13.795218	76.515994
F156	13.795160	76.516140
E157	13.795356	76.516252
F157	13.795149	76.516213
E158	13.795215	76.516476
F158	13.795097	76.516339
E159	13.794981	76.516594
F159	13.794927	76.516438
E160	13.794772	76.516645
F160	13.794735	76.516483
E161	13.794525	76.516666
F161	13.794495	76.516519
E162	13.794297	76.516759
F162	13.794298	76.516573
E163	13.794036	76.516733
F163	13.794047	76.516498
E164	13.793833	76.516629
F164	13.793854	76.516477
E165	13.793598	76.516662
F165	13.793585	76.516498
E166	13.793400	76.516702
F166	13.793317	76.516568
E167	13.793256	76.516896
F167	13.793170	76.516767
E168	13.792986	76.516971
F168	13.792956	76.516826
E169	13.792757	76.517006
F169	13.792745	76.516859
E170	13.792479	76.517020
F170	13.792527	76.516748
E171	13.794709	76.515925
F171	13.794752	76.516025
E172	13.794936	76.515879

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
F172	13.794973	76.515996
E173	13.795149	76.515875
F173	13.795153	76.515995
E174	13.795388	76.515879
F174	13.795392	76.516027
E175	13.795625	76.515858
F175	13.795626	76.516007
E176	13.795832	76.515873
F176	13.795800	76.516019
E177	13.796062	76.515963
F177	13.795985	76.516091
E178	13.796226	76.516112
F178	13.796152	76.516243
E179	13.796416	76.516171
F179	13.796399	76.516342
E180	13.796631	76.516226
F180	13.796610	76.516373
E181	13.796849	76.516237
F181	13.796843	76.516385
E182	13.797068	76.516244
F182	13.797080	76.516393
E183	13.797288	76.516199
F183	13.797278	76.516357
E184	13.797515	76.516218
F184	13.797441	76.516482
F185	13.774168	76.516106
E186	13.774398	76.516116
F186	13.774389	76.516264
E187	13.774631	76.516134
F187	13.774628	76.516282
E188	13.774840	76.516166
F188	13.774801	76.516309
E189	13.775058	76.516244
F189	13.775010	76.516384
E190	13.775282	76.516327
F190	13.775215	76.516460
E191	13.775475	76.516461
F191	13.775398	76.516586
E192	13.775675	76.516580
F192	13.775597	76.516705
E193	13.775868	76.516718
F193	13.775763	76.516824
E194	13.775999	76.516912
F194	13.775891	76.517013
E195	13.776172	76.517049
F195	13.776101	76.517176
E196	13.776410	76.517132
F196	13.776386	76.517281

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES		
CODE	Lat	Long
E197	13.776603	76.517167
F197	13.776581	76.517313
E198	13.776808	76.517199
F198	13.776749	76.517501
E199	13.777014	76.517270
E199A	13.776992	76.517425
F199	13.776993	76.517420
E200	13.777241	76.517313
E200A	13.777210	76.517469
F200	13.777211	76.517464
E201	13.777464	76.517348
E201A	13.777437	76.517497
F201	13.777438	76.517492
E202A	13.777672	76.517542
F202A	13.777646	76.517689
E203	13.777901	76.517602
F203	13.777853	76.517748
E204	13.778116	76.517703
F204	13.778067	76.517833
E205	13.778331	76.517774
F205	13.778292	76.517917
E206	13.778579	76.517819
F206	13.778552	76.517998
E207	13.777678	76.517378
F207	13.777673	76.517533
E208	13.777900	76.517403
F208	13.777883	76.517550
E209	13.778109	76.517429
F209	13.778088	76.517576
E210	13.778316	76.517465
F210	13.778286	76.517610
E211	13.778546	76.517523
F211	13.778514	76.517668
E212	13.778807	76.517577
F212	13.778771	76.517720
E213	13.779023	76.517645
F213	13.778985	76.517788
E214	13.779232	76.517695
F214	13.779106	76.517945
E215	13.779472	76.517698
F215	13.779482	76.518006
E216	13.779700	76.517751
F216	13.779677	76.517897
E217	13.779900	76.517771
F217	13.779893	76.517919
E218	13.780114	76.517773
F218	13.780110	76.517921
E219	13.780387	76.517781

221.80 HA PROJECT VVS SITE ROAD CO-ORDINATES

CODE	Lat	Long
F219	13.780422	76.517980
E220	13.776397	76.517442
F220	13.776386	76.517290
F220A	13.776359	76.517627
E221	13.776114	76.517361
E221A	13.776109	76.517370
F221	13.776180	76.517254
E222	13.775879	76.517453
F222	13.776011	76.517183
E223	13.775690	76.517405
E223A	13.775597	76.517036
F223	13.775904	76.517039
E224	13.775456	76.517260
F224	13.775437	76.516892
F224A	13.775688	76.516821
E225	13.776553	76.517539
F225	13.776512	76.517682
E226	13.776771	76.517580
F226	13.776750	76.517726
E227	13.776983	76.517604
F227	13.776965	76.517751
E228	13.777207	76.517648
F228	13.777197	76.517696
E229	13.777400	76.517679
F229	13.777358	76.517824
E230	13.777611	76.517715
E230C	13.777569	76.517865
E231	13.777765	76.517900
E232	13.777554	76.518013
E233	13.777322	76.517984
F233	13.777351	76.517836
E234	13.777111	76.517970
F234	13.777117	76.517815
E235	13.776902	76.517981
F235	13.776890	76.517833
E236	13.776684	76.518007
F236	13.776717	76.517785
E237	13.776393	76.517995
F237	13.776432	76.517743
F199B	13.776957	76.517569
F200B	13.777192	76.517617
F201B	13.777415	76.517647

