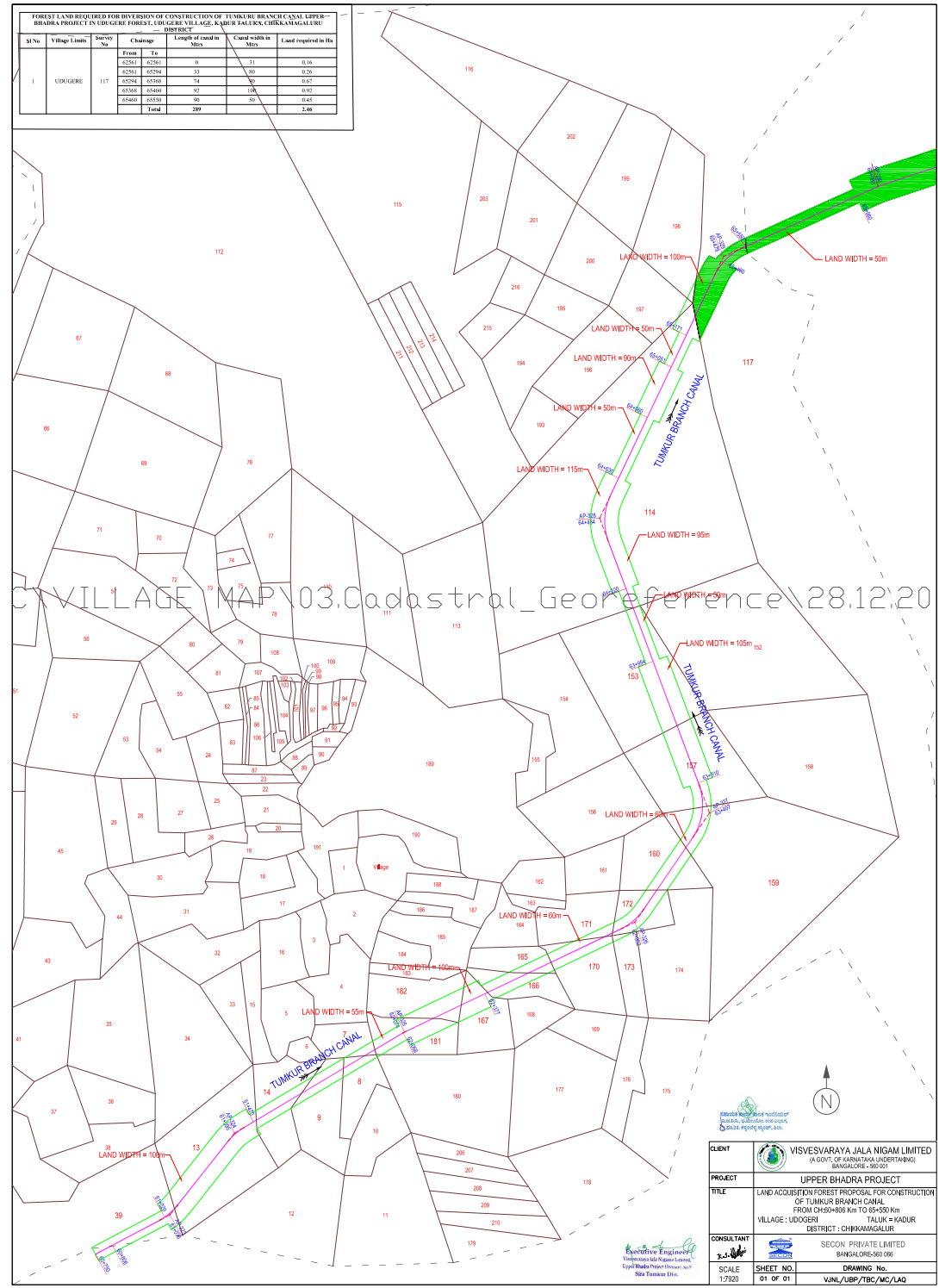


FOREST LAND REQUIRED FOR DIVERSION OF CONSTRUCTION OF TUMKUR BRANCH CANAL UPPER BHADRA PROJECT IN UDUGERE FOREST, UDUGERE VILLAGE, KADUR TALUK, CHIKKAMAGALUR DISTRICT							
Sl No	Village Units	Survey No	Change		Length of canal in Mtrs	Land required in Hs	
			From	To			
1	UDUGERE	117	62501	62501	0	31	0.18
			62501	65504	21	80	0.26
			62504	65504	74	80	0.47
			65504	65490	92	100	0.92
			65490	65500	90	50	0.45
			Total	289	2.48		



C:\VILLAGE MAP\03.Cadastral_Georeference\28.12.20

CLIENT
VISVESVARAYA JALA NIGAM LIMITED
(A GOVT. OF KARNATAKA UNDERTAKING)
BANGALORE - 560 001

CONSULTANT
SECON PRIVATE LIMITED
BANGALORE-560 086

PROJECT
UPPER BHADRA PROJECT

TITLE
LAND ACQUISITION FOREST PROPOSAL FOR CONSTRUCTION
OF TUMKUR BRANCH CANAL
FROM CH 804+806 Km TO 65+500 Km
VILLAGE : UDUGERE TALUK : KADUR
DISTRICT : CHIKKAMAGALUR

SCALE
1:7500

SHEET NO.
01 OF 01

DRAWING No.
VJNL/UBP/TBC/MC/LAQ

FORSET LAND REQUIRED FOR DIVERSION TO CONSTRUCTION OF TUMKUR BRANCH CANAL
UNDER UPPER BHADRA PROJECT IN UDUGERE FOREST, KADUR TALUK, CHIKKAMAGALURU DISTRICT.

Sl. No.	Village Limits	Survey No.	Chainage		Length of canal in Mtrs.	Canal width in Mtrs.	Land required in Ha
			From	To			
1	Udugere	117	62561	62561	0	31	0.16
			62561	62564	33	80	0.26
			62594	65368	74	90	0.67
			65368	65480	82	100	0.82
			65480	65550	90	50	0.45
TOTAL					289		2.46
2	Honneshalli	118	65550	65980	430	31	2.15
			65980	66321	341	80	3.92
			66321	66392	71	90	0.65
			66392	66423	31	100	0.11
			TOTAL		873		6.82
TOTAL EXTENT IN UDL							9.28



Sl. No.	DETAILS	CHAINAGE	EASTING	NORTHING	LONGITUDE	LATITUDE
1	FOREST START	65261	630272.071	1504621.704	76° 12' 15.2272" E	13° 36' 26.3993" N
2	FOREST END	66420	631285.898	1505175.614	76° 12' 47.1599" E	13° 38' 44.2983" N
3	AP329	66478	630369.027	1504624.856	76° 12' 18.4734" E	13° 36' 32.9992" N
4	AP330	66060	630087.202	1505064.408	76° 12' 36.1237" E	13° 36' 40.6928" N

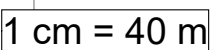
Executive Engineer
Visvesvaraya Jala Nigama Limited,
Upper Bhadra Project Division No.9
Sira Tumkur Dist.

ಸಹಾಯಕ ಕಾರ್ಯದರ್ಶಿ
ವಿ.ಜ.ನಿ.ನಿ., ಭ.ಮೇ.ಯೋ. ಉಪ ವಿಭಾಗ,
ಕಂ.24. ಕಟ್ಟಡಕ್ಕೆ ಕ್ಯಾಂಪ್, ಶಿರಾ.



CLIENT	 VISVESVARAYA JALA NIGAM LIMITED (A GOVT. OF KARNATAKA UNDERTAKING) BANGALORE - 560 001
PROJECT	UPPER BHADRA PROJECT
TITLE	LAND ACQUISITION PROPOSAL FOR CONSTRUCTION OF TUMKUR BRANCH CANAL IN UDUGERE FOREST FROM CH:65+261 Km TO 66+423 Km TALUK - KADUR DISTRICT : CHIKKAMAGALURU
CONSULTANT	 SECOR PRIVATE LIMITED BANGALORE-560 056
SCALE	1:7820
SHEET NO.	01 OF 01
DRAWING No.	VJNL/UBP/TBC/LAQ

CH : 150+735 TO 151+735 KM (SHEET-1)



Authorized Signature

 Executive Engineer Visweswara Iala Nigam Limited, Upper Bhadra Project Division, No.9 Sira Tumkur Dist.	 ಸಹಾಯಕ ಪ್ರಾಜೆಕ್ಟ್ ಇಂಜಿನಿಯರ್ ಎ.ಪಿ.ಎ.ನಿ., ಕೃಷ್ಣಾ-ಬೀದರ್, ಉಪ ವಿಭಾಗ, ಕ್ರ.ಸಂ.24, ಕಟ್ಟಂಬಳ್ಳಿ ಕ್ಯಾಂಪ್, ಬಿ.ರಾ.
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Legend

- Chainage
- TBC Centerline Chainages
- APEX
- 30m Interval Coordinates (ROW)
- Tumkur Branch Canal Centerline
- Proposed Right of Way
- Proposed Forest Diversion Area

STRIP MAP SHOWING THE PROPOSED ALIGNMENT OF
TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT

CH : 151+735 TO 153+525 KM (SHEET-2)



1:3,000

1 cm = 30 m

Sy :32

Sy :32

Sy :33

Sy :33

Sy :33

Sy :35

Sy :35

Sy :37

Sy :37

Authorized Signature

Executive Engineer
Vijayavara Nigama Limited,
Upper Bhadra Project Division, No.9
Sira Tumkur Dist.

Legend

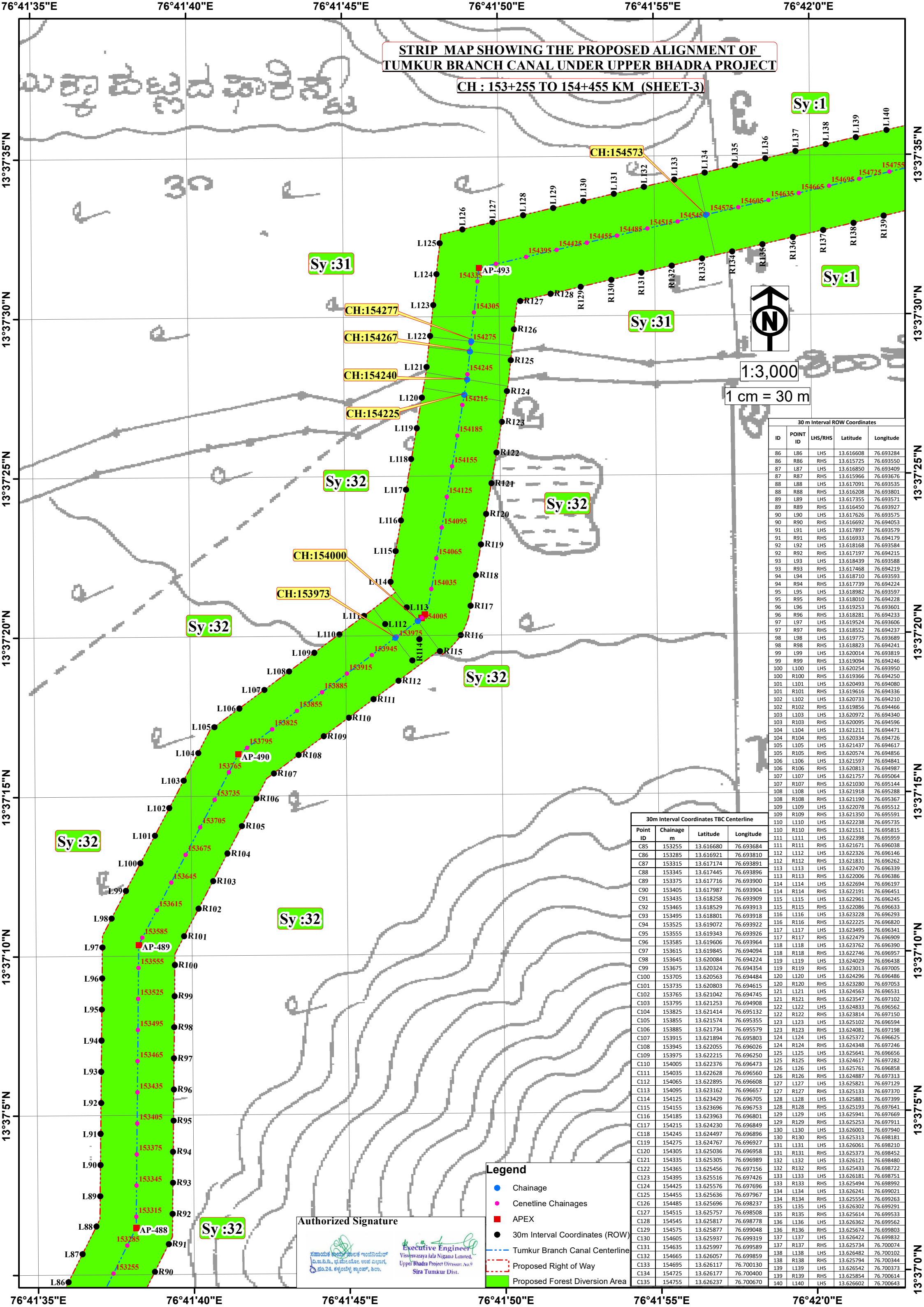
- Chainage
- Centerline Chainages
- APEX
- 30m Interval Coordinates (ROW)
- Tumkur Branch Canal Centerline
- Proposed Right of Way
- Proposed Forest Diversion Area

30 m Interval ROW Coordinates

ID	POINT ID	LHS/RHS	Latitude	Longitude
35	R35	RHS	13.608285	76.689785
36	L36	LHS	13.609163	76.688433
36	R36	RHS	13.608512	76.689635
37	L37	LHS	13.609391	76.688282
37	R37	RHS	13.608740	76.689484
38	L38	LHS	13.609618	76.688132
38	R38	RHS	13.608968	76.689333
39	L39	LHS	13.609846	76.687981
39	R39	RHS	13.609195	76.689182
40	L40	LHS	13.610074	76.687830
40	R40	RHS	13.609423	76.689032
41	L41	LHS	13.610327	76.687734
41	R41	RHS	13.609651	76.688881
42	L42	LHS	13.610584	76.687644
42	R42	RHS	13.609878	76.688730
43	L43	LHS	13.610846	76.687554
43	R43	RHS	13.610106	76.688580
44	L44	LHS	13.611097	76.687464
44	R44	RHS	13.610333	76.688429
45	L45	LHS	13.611353	76.687374
45	R45	RHS	13.610584	76.688328
46	L46	LHS	13.611610	76.687284
46	R46	RHS	13.610841	76.688238
47	L47	LHS	13.611866	76.687194
47	R47	RHS	13.611097	76.688148
48	L48	LHS	13.612123	76.687104
48	R48	RHS	13.611354	76.688058
49	L49	LHS	13.612377	76.687118
49	R49	RHS	13.611610	76.687968
50	L50	LHS	13.612630	76.687218
50	R50	RHS	13.611867	76.687878
51	L51	LHS	13.612883	76.687318
51	R51	RHS	13.612123	76.687788
52	L52	LHS	13.613136	76.687417
52	R52	RHS	13.612378	76.687811
53	L53	LHS	13.613389	76.687517
53	R53	RHS	13.612631	76.687911
54	L54	LHS	13.613642	76.687617
54	R54	RHS	13.612884	76.688011
55	L55	LHS	13.613895	76.687717
55	R55	RHS	13.613137	76.688111
56	L56	LHS	13.614148	76.687817
56	R56	RHS	13.613390	76.688211
57	L57	LHS	13.614401	76.687916
57	R57	RHS	13.613643	76.688311
58	L58	LHS	13.614654	76.688016
58	R58	RHS	13.613896	76.688410
59	L59	LHS	13.614906	76.688119
59	R59	RHS	13.614148	76.688510
60	L60	LHS	13.615158	76.688222
60	R60	RHS	13.614401	76.688610
61	L61	LHS	13.615410	76.688324
61	R61	RHS	13.614653	76.688413
62	L62	LHS	13.615661	76.688527
62	R62	RHS	13.614905	76.688615
63	L63	LHS	13.615768	76.688470
63	R63	RHS	13.615157	76.688918
64	L64	LHS	13.615970	76.688700
64	R64	RHS	13.615409	76.689020
65	L65	LHS	13.616147	76.688887
65	R65	RHS	13.615333	76.689071
66	L66	LHS	13.616285	76.689028
66	R66	RHS	13.615625	76.689186
67	L67	LHS	13.616352	76.689241
67	R67	RHS	13.615687	76.689240
68	L68	LHS	13.616341	76.689483
68	R68	RHS	13.615568	76.689363
69	L69	LHS	13.616151	76.689680
69	R69	RHS	13.615378	76.689561
70	L70	LHS	13.615960	76.689878
70	R70	RHS	13.615188	76.689758
71	L71	LHS	13.615770	76.690075
71	R71	RHS	13.614997	76.689956
72	L72	LHS	13.615585	76.690275
72	R72	RHS	13.614953	76.690215
73	L73	LHS	13.615581	76.690549
73	R73	RHS	13.614951	76.690492
74	L74	LHS	13.615448	76.690690
74	R74	RHS	13.615086	76.690631
75	L75	LHS	13.615446	76.690968
75	R75	RHS	13.615085	76.690909
76	L76	LHS	13.615445	76.691245
76	R76	RHS	13.615084	76.691186
77	L77	LHS	13.615444	76.691522
77	R77	RHS	13.615082	76.691463
78	L78	LHS	13.615442	76.691799
78	R78	RHS	13.615081	76.691740
79	L79	LHS	13.615441	76.692077
79	R79	RHS	13.615080	76.692018
80	L80	LHS	13.615440	76.692354
80	R80	RHS	13.615078	76.692295
81	L81	LHS	13.615438	76.692631
81	R81	RHS	13.615077	76.692572
82	L82	LHS	13.615441	76.692781
82	R82	RHS	13.615076	76.692849
83	L83	LHS	13.615883	76.692907
83	R83	RHS	13.615074	76.693126
84	L84	LHS	13.616125	76.693032
84	R84	RHS	13.615241	76.693299
85	L85	LHS	13.616450	76.693424
85	R85	RHS	13.615483	76.693424
86	L86	LHS	13.616608	76.693284
86	R86	RHS	13.615725	76.693550
87	L87	LHS	13.616850	76.693409
87	R87	RHS	13.615966	76.693676
88	L88	LHS	13.617091	76.693535
88	R88	RHS	13.616208	76.693801
89	L89	LHS	13.617355	76.693571
89	R89	RHS	13.616450	76.693927
90	L90	LHS	13.617626	76.693575
90	R90	RHS	13.616692	76.694053
91	L91	LHS	13.617897	76.693579
91	R91	RHS	13.616933	76.694179
92	L92	LHS	13.618168	76.693584
92	R92	RHS	13.617197	76.694215
93	L93	LHS	13.618439	76.693588
93	R93	RHS	13.617468	76.694219
94	L94	LHS	13.618710	76.693593
94	R94	RHS	13.617729	76.694224
95	L95	LHS	13.618982	76.693597
95	R95	RHS	13.618010	76.694228
96	L96	LHS	13.619253	76.693601
96	R96	RHS	13.618281	76.694233
97	L97	LHS	13.619524	76.693606
97	R97	RHS	13.618552	76.694237
98	L98	LHS	13.619775	76.693689
98	R98	RHS	13.618823	76.694243
99	L99	LHS	13.620014	76.693819
99	R99	RHS	13.619094	76.694246
100	L100	LHS	13.620254	76.693950
100	R100	RHS	13.619366	76.694250

30m Interval Coordinates TBC Centerline

Point ID	Chainage m	Latitude	Longitude
C34	151725	13.608676	76.689141
C35	151755	13.608904	76.688990
C36	151785	13.609132	76.688839
C37	151815	13.609359	76.688689
C38	151845	13.609587	76.688538
C39	151875	13.609815	76.688387
C40	151905	13.610042	76.688237
C41	151935	13.610274	76.688095
C42	151965	13.610530	76.688005
C43	151995	13.610787	76.687915
C44	152025	13.611043	76.687825
C45	152055	13.611300	76.687735
C46	152085	13.611556	76.687645
C47	152115	13.611813	76.687555
C48	152145	13.612069	76.687465
C49	152175	13.612325	76.687375
C50	152205	13.612577	76.687285
C51	152235	13.612830	76.687195
C52	152265	13.613083	76.687105
C53	152295	13.613336	76.687015
C54	152325	13.613589	76.686925
C55	152355	13.613842	76.686835
C56	152385	13.614095	76.686745
C57	152415	13.614348	76.686655
C58	152445	13.614601	76.686565
C59	152475	13.614853	76.686475
C60	152505	13.615105	76.686385
C61	152535	13.615357	76.686295
C62	152565	13.615609	76.686205
C63	152595	13.615860	76.686115
C64	152625	13.615973	76.686025
C65	152655	13.616026	76.685935
C66	152685	13.615836	76.685845
C67	152715	13.615645	76.685755
C68	152745	13.615455	76.685665
C69	152775	13.615269	76.685575
C70	152805	13.615268	76.690418
C71	152835	13.615267	76.690695
C72	152865	13.615265	76.690973
C73	152895	13.615264	76.691250
C74	152925	13.615263	76.691527
C75	152955	13.615262	76.691804
C76	152985	13.615260	76.692081
C77	153015	13.615259	76.692359
C78	153045	13.615258	76.692636
C79	153075	13.615256	76.692913
C80	153105	13.615471	76.693055
C81	153135	13.615713	76.693181
C82	153165	13.615955	76.693307
C83	153195	13.616196	76.693432
C84	153225	13.616438	76.693558
C85	153255	13.616680	76.693684
C86	153285	13.616921	76.693810
C87	153315	13.617174	76.693891
C88	153345	13.617445	76.693896
C89	153375	13.617716	76.693900
C90	153405	13.617987	76.693904
C91	153435	13.618258	76.693909
C92	153465	13.618529	76.693913
C93	153495	13.618801	76.693918
C94	153525	13.619072	76.693922
C95	153555	13.619343	76.693926
C96	153585	13.619606	76.693964



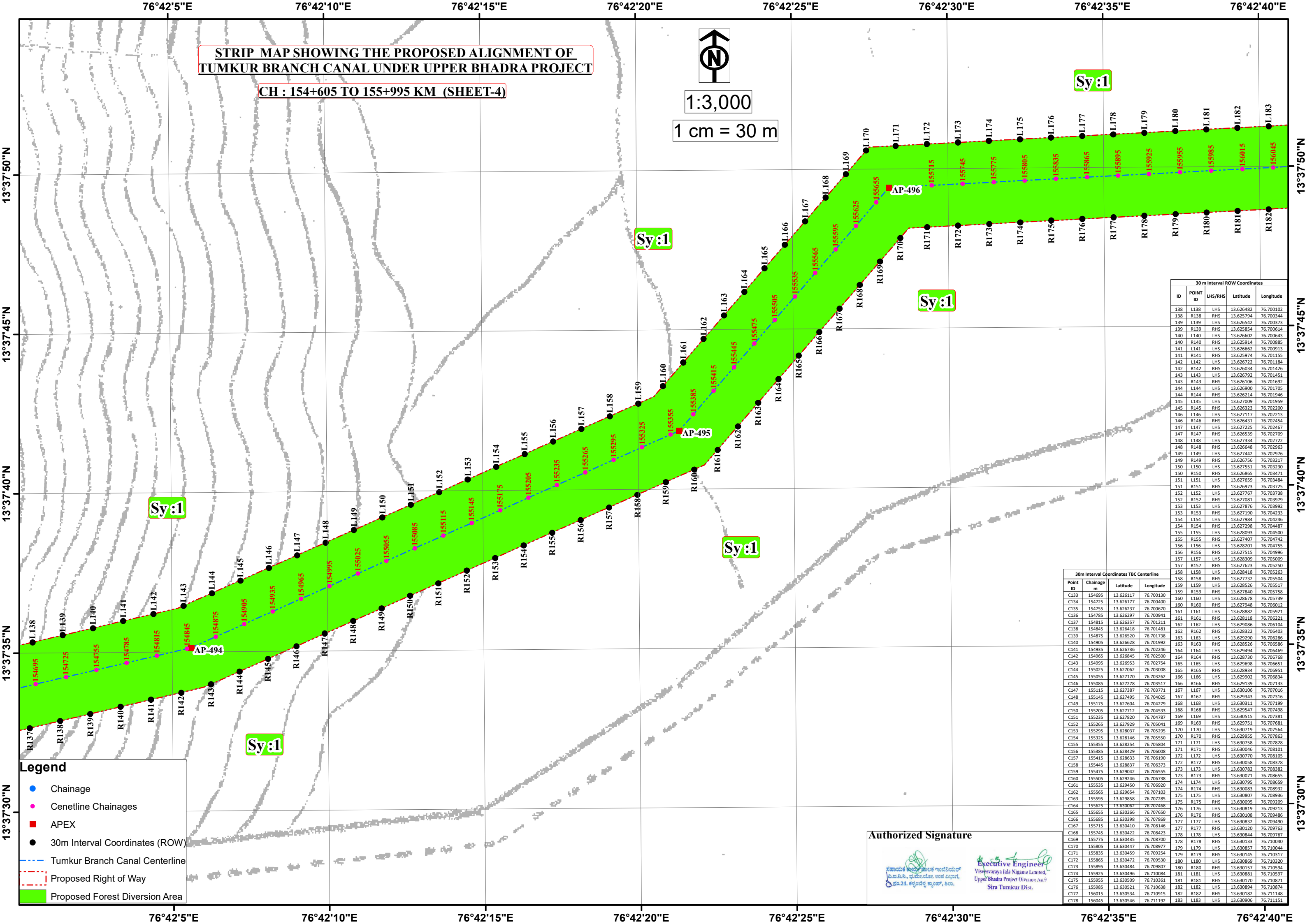
STRIP MAP SHOWING THE PROPOSED ALIGNMENT OF
TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT

CH : 154+605 TO 155+995 KM (SHEET-4)



1:3,000

1 cm = 30 m



30 m Interval ROW Coordinates				
ID	POINT ID	LHS/RHS	Latitude	Longitude
138	L138	LHS	13.626482	76.700102
138	R138	RHS	13.625794	76.700344
139	L139	LHS	13.626542	76.700373
139	R139	RHS	13.625854	76.700614
140	L140	LHS	13.626602	76.700643
140	R140	RHS	13.625914	76.700885
141	L141	LHS	13.626662	76.700913
141	R141	RHS	13.625974	76.701155
142	L142	LHS	13.626722	76.701184
142	R142	RHS	13.626034	76.701426
143	L143	LHS	13.626782	76.701451
143	R143	RHS	13.626106	76.701692
144	L144	LHS	13.626900	76.701705
144	R144	RHS	13.626214	76.701946
145	L145	LHS	13.627009	76.701959
145	R145	RHS	13.626323	76.702200
146	L146	LHS	13.627117	76.702217
146	R146	RHS	13.626431	76.702454
147	L147	LHS	13.627225	76.702467
147	R147	RHS	13.626539	76.702709
148	L148	LHS	13.627334	76.702722
148	R148	RHS	13.626648	76.702963
149	L149	LHS	13.627442	76.702976
149	R149	RHS	13.626756	76.703217
150	L150	LHS	13.627551	76.703236
150	R150	RHS	13.626865	76.703471
151	L151	LHS	13.627659	76.703484
151	R151	RHS	13.626973	76.703725
152	L152	LHS	13.627767	76.703738
152	R152	RHS	13.627081	76.703979
153	L153	LHS	13.627876	76.703992
153	R153	RHS	13.627190	76.704233
154	L154	LHS	13.627984	76.704246
154	R154	RHS	13.627298	76.704487
155	L155	LHS	13.628093	76.704500
155	R155	RHS	13.627407	76.704742
156	L156	LHS	13.628201	76.704755
156	R156	RHS	13.627515	76.704996
157	L157	LHS	13.628309	76.705009
157	R157	RHS	13.627623	76.705250
158	L158	LHS	13.628418	76.705263
158	R158	RHS	13.627732	76.705504
159	L159	LHS	13.628526	76.705517
159	R159	RHS	13.627840	76.705758
160	L160	LHS	13.628637	76.705779
160	R160	RHS	13.627944	76.706012
161	L161	LHS	13.628882	76.705921
161	R161	RHS	13.628118	76.706221
162	L162	LHS	13.629086	76.706104
162	R162	RHS	13.628322	76.706403
163	L163	LHS	13.629290	76.706286
163	R163	RHS	13.628526	76.706586
164	L164	LHS	13.629494	76.706469
164	R164	RHS	13.628730	76.706768
165	L165	LHS	13.629698	76.706651
165	R165	RHS	13.628934	76.706951
166	L166	LHS	13.629902	76.706834
166	R166	RHS	13.629139	76.707133
167	L167	LHS	13.630106	76.707016
167	R167	RHS	13.629343	76.707316
168	L168	LHS	13.630311	76.707199
168	R168	RHS	13.629544	76.707507
169	L169	LHS	13.630515	76.707381
169	R169	RHS	13.629751	76.707681
170	L170	LHS	13.630719	76.707564
170	R170	RHS	13.629955	76.707863
171	L171	LHS	13.630758	76.707828
171	R171	RHS	13.630046	76.708101
172	L172	LHS	13.630770	76.708105
172	R172	RHS	13.630058	76.708378
173	L173	LHS	13.630782	76.708382
173	R173	RHS	13.630071	76.708655
174	L174	LHS	13.630795	76.708659
174	R174	RHS	13.630083	76.708932
175	L175	LHS	13.630807	76.708936
175	R175	RHS	13.630095	76.709209
176	L176	LHS	13.630819	76.709213
176	R176	RHS	13.630108	76.709486
177	L177	LHS	13.630832	76.709490
177	R177	RHS	13.630120	76.709763
178	L178	LHS	13.630844	76.709767
178	R178	RHS	13.630133	76.710040
179	L179	LHS	13.630857	76.710044
179	R179	RHS	13.630145	76.710317
180	L180	LHS	13.630869	76.710320
180	R180	RHS	13.630157	76.710594
181	L181	LHS	13.630881	76.710597
181	R181	RHS	13.630170	76.710871
182	L182	LHS	13.630894	76.710874
182	R182	RHS	13.630182	76.711148
183	L183	LHS	13.630906	76.711151

30m Interval Coordinates TBC Centerline			
ID	Chainage	Latitude	Longitude
C133	154695	6.126117	76.700130
C134	154725	6.126237	76.700400
C135	154755	6.126357	76.700670
C136	154785	6.126297	76.700941
C137	154815	6.126357	76.701211
C138	154845	6.126418	76.701481
C139	154875	6.126500	76.701738
C140	154905	6.126628	76.701992
C141	154935	6.126736	76.702246
C142	154965	6.126845	76.702500
C143	154995	6.126953	76.702754
C144	155025	6.127062	76.703008
C145	155055	6.127170	76.703262
C146	155085	6.127278	76.703517
C147	155115	6.127387	76.703771
C148	155145	6.127495	76.704025
C149	155175	6.127604	76.704279
C150	155205	6.127712	76.704533
C151	155235	6.127820	76.704787
C152	155265	6.127929	76.705041
C153	155295	6.128037	76.705295
C154	155325	6.128146	76.705550
C155	155355	6.128254	76.705804
C156	155385	6.128249	76.706008
C157	155415	6.128363	76.706190
C158	155445	6.128387	76.706373
C159	155475	6.129042	76.706555
C160	155505	6.129246	76.706738
C161	155535	6.129450	76.706920
C162	155565	6.129654	76.707103
C163	155595	6.129858	76.707285
C164	155625	6.129962	76.707468
C165	155655	6.130066	76.707650
C166	155685	6.130098	76.707869
C167	155715	6.130410	76.708146
C168	155745	6.130422	76.708423
C169	155775	6.130435	76.708700
C170	155805	6.130447	76.708977
C171	155835	6.130459	76.709254
C172	155865	6.130472	76.709530
C173	155895	6.130484	76.709807
C174	155925	6.130496	76.710084
C175	155955	6.130509	76.710361
C176	155985	6.130521	76.710638
C177	156015	6.130534	76.710915
C178	156045	6.130546	76.711192

Authorized Signature

ಸಹಾಯಕ ಕಾರ್ಯಾಲಯದ ಇಂಜಿನಿಯರ್
ಎ.ಜಿ.ನಿ.ನಿ., ಭ.ಮ.ಎಂ.ಎ.ಎ. ಉಪ ವಿಭಾಗ,
ಪಂ.24, ಕಲ್ಲಂಜೆಳ್ಳ ಕ್ಯಾಂಪ್, ಶಿರಾ.

Executive Engineer
Visvesvaraya Jala Nigama Limited,
Upper Bhadra Project Division No.9
Sira Tumkur Dist.

Upper Bhadra Project Division No.
Sira Tumkur Dist.

STRIP MAP SHOWING THE PROPOSED ALIGNMENT OF
TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT

CH : 155+995 TO 157+185 KM (SHEET-5)



1:3,000

1 cm = 30 m



Legend

●

Chainage

●

Cenetline Chainages

■

APEX

●

30m Interval Coordinates (ROW)

Tumkur Branch Canal Centerline

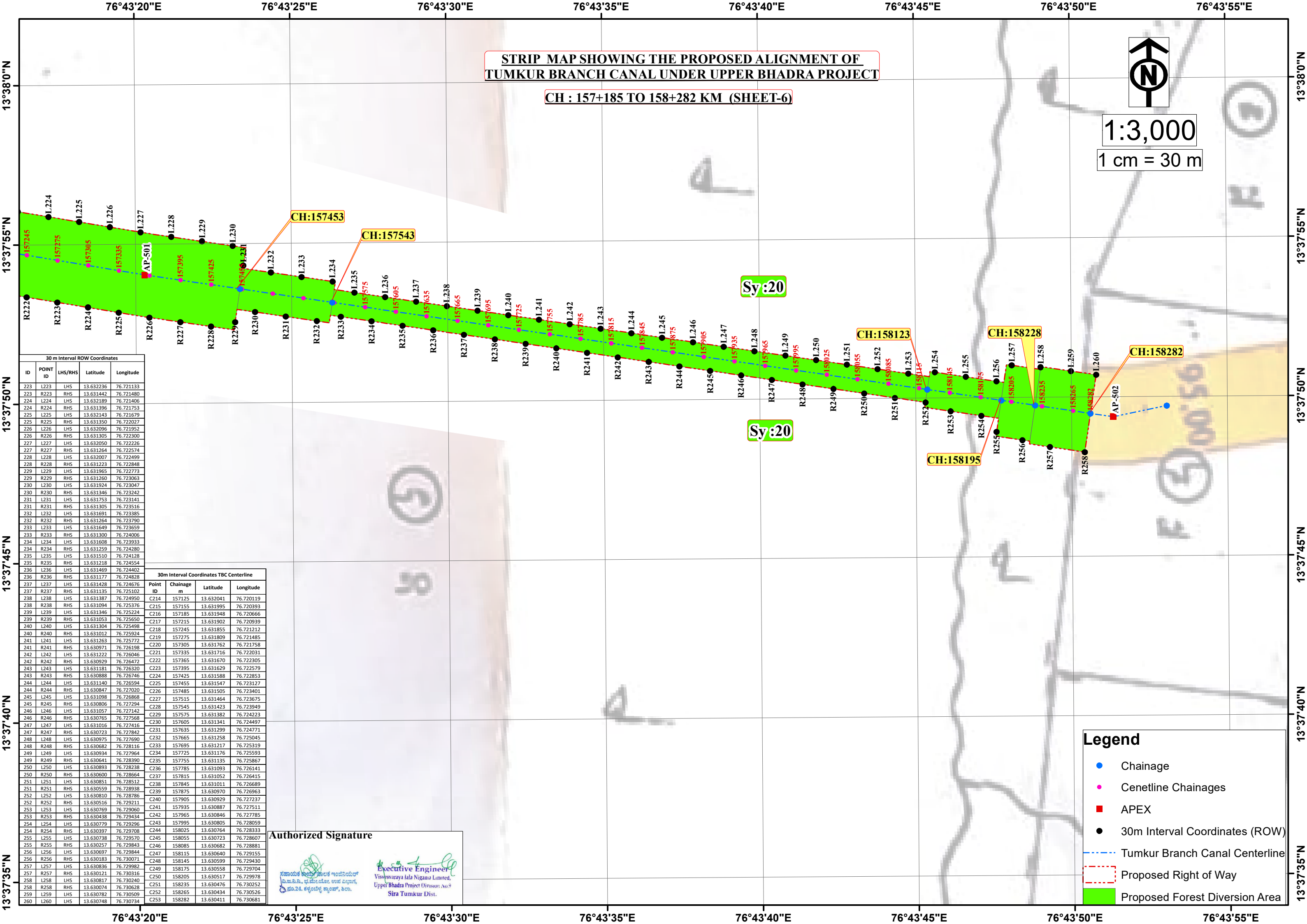
Proposed Right of Way

Proposed Forest Diversion Area

30 m Interval ROW Coordinates					
ID	POINT ID	LHS/RHS	Latitude	Longitude	
181	L181	LHS	13.6300881	76.710597	
181	R181	RHS	13.6301270	76.710871	
182	L182	LHS	13.6300894	76.710874	
182	R182	RHS	13.630182	76.711148	
183	L183	LHS	13.630906	76.711151	
183	R183	RHS	13.630194	76.711425	
184	L184	LHS	13.630918	76.711428	
184	R184	RHS	13.630207	76.711702	
185	L185	LHS	13.630931	76.711705	
185	R185	RHS	13.630219	76.711979	
186	L186	LHS	13.630952	76.711980	
186	R186	RHS	13.630263	76.712246	
187	L187	LHS	13.631093	76.712216	
187	R187	RHS	13.630405	76.712482	
188	L188	LHS	13.631235	76.712452	
188	R188	RHS	13.630546	76.712719	
189	L189	LHS	13.631377	76.712689	
189	R189	RHS	13.630688	76.712955	
190	L190	LHS	13.631518	76.712925	
190	R190	RHS	13.630830	76.713191	
191	L191	LHS	13.631660	76.713161	
191	R191	RHS	13.630972	76.713428	
192	L192	LHS	13.631802	76.713398	
192	R192	RHS	13.631113	76.713664	
193	L193	LHS	13.631944	76.713634	
193	R193	RHS	13.631255	76.713900	
194	L194	LHS	13.632085	76.713870	
194	R194	RHS	13.631397	76.714137	
195	L195	LHS	13.632227	76.714307	
195	R195	RHS	13.631539	76.714573	
196	L196	LHS	13.632369	76.714343	
196	R196	RHS	13.631680	76.714609	
197	L197	LHS	13.632511	76.714580	
197	R197	RHS	13.631822	76.714846	
198	L198	LHS	13.632652	76.714816	
198	R198	RHS	13.631964	76.715082	
199	L199	LHS	13.632794	76.715052	
199	R199	RHS	13.632106	76.715319	
200	L200	LHS	13.632936	76.715289	
200	R200	RHS	13.632247	76.715555	
201	L201	LHS	13.633077	76.715525	
201	R201	RHS	13.632389	76.715791	
202	L202	LHS	13.633219	76.715761	
202	R202	RHS	13.632531	76.716028	
203	L203	LHS	13.633361	76.715998	
203	R203	RHS	13.632489	76.716260	
204	L204	LHS	13.633500	76.716231	
204	R204	RHS	13.632337	76.716490	
205	L205	LHS	13.633228	76.716461	
205	R205	RHS	13.632186	76.716720	
206	L206	LHS	13.633077	76.716691	
206	R206	RHS	13.632034	76.716949	
207	L207	LHS	13.632925	76.716921	
207	R207	RHS	13.631882	76.717179	
208	L208	LHS	13.632773	76.717151	
208	R208	RHS	13.631731	76.717409	
209	L209	LHS	13.632622	76.717381	
209	R209	RHS	13.631579	76.717639	
210	L210	LHS	13.632470	76.717610	
210	R210	RHS	13.631552	76.717903	
211	L211	LHS	13.632318	76.717840	
211	R211	RHS	13.631570	76.718180	
212	L212	LHS	13.632290	76.718104	
212	R212	RHS	13.631588	76.718456	
213	L213	LHS	13.632208	76.718380	
213	R213	RHS	13.631606	76.718733	
214	L214	LHS	13.632226	76.718657	
214	R214	RHS	13.631625	76.719009	
215	L215	LHS	13.632244	76.718934	
215	R215	RHS	13.631543	76.719286	
216	L216	LHS	13.632263	76.719210	
216	R216	RHS	13.631661	76.719563	
217	L217	LHS	13.632381	76.719487	
217	R217	RHS	13.631680	76.719839	
218	L218	LHS	13.632399	76.719764	
218	R218	RHS	13.631675	76.720115	
219	L219	LHS	13.632418	76.720040	
219	R219	RHS	13.631628	76.720388	
220	L220	LHS	13.632375	76.720314	
220	R220	RHS	13.631582	76.720661	
221	L221	LHS	13.632328	76.720587	
221	R221	RHS	13.631535	76.720934	
222	L222	LHS	13.632282	76.720860	
222	R222	RHS	13.631489	76.721207	
223	L223	LHS	13.632236	76.721133	
223	R223	RHS	13.631442	76.721480	
224	L224	LHS	13.632189	76.721406	
224	R224	RHS	13.631396	76.721753	
225	L225	LHS	13.632143	76.721679	

Authorized Signature

Visvesvaraya Iala Nigama Limited,
Upper Bhadra Project Division, No.9
Sira Tumkur Dist.



STRIP MAP SHOWING THE PROPOSED ALIGNMENT OF
TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT

CH : 140+808 TO 140+952 KM (THIMMANAHALLI)



1:3,500

1 cm = 35 m

AP-460
CH:141+590

CH :141+522

T B C CANAL

Sy:38

Forest land
End
CH :140+952

Forest land
Start
CH :140+808

Sy:38

CH :140+546

AP-459
CH :140+506

FOREST LAND REQUIRED FOR DIVERSION FOR THE CONSTRUCTION OF TUMKUR BRANCH CANAL IN THIMMANAHALLI VILLAGE IN CHIKKANAYAKANAHALLI TALUK OF ,TUMKUR DISTRICT				
TBC Centerline (In Thimmanahalli) 30 m Coordinates				
SL No	POINT-ID	Chainage Km	Latitude	Longitude
1	C1	140+808	13.557269	76.667690
2	C2	140+838	13.557407	76.667928
3	C3	140+868	13.557546	76.668166
4	C4	140+898	13.557685	76.668405
5	C5	140+928	13.557823	76.668643
6	C6	140+952	13.557934	76.668833

FOREST LAND REQUIRED FOR DIVERSION FOR THE CONSTRUCTION OF TUMKUR BRANCH CANAL IN THIMMANAHALLI VILLAGE IN CHIKKANAYAKANAHALLI TALUK OF ,TUMKUR DISTRICT			
LHS / RHS (In Thimmanahalli) 30 m Coordinates			
SL No	POINT-ID	Latitude	Longitude
LHS			
1	L1	13.557377	76.667624
2	L2	13.557515	76.667862
3	L3	13.557653	76.668099
4	L4	13.557792	76.668338
5	L5	13.557931	76.668576
6	L6	13.558042	76.668768
RHS			
1	R1	13.557161	76.667756
2	R2	13.557272	76.667946
3	R3	13.557412	76.668186
4	R4	13.557551	76.668425
5	R5	13.557690	76.668665
6	R6	13.557826	76.668899

FOREST LAND REQUIRED FOR DIVERSION FOR THE CONSTRUCTION OF TUMKUR BRANCH CANAL IN THIMMANAHALLI VILLAGE IN CHIKKANAYAKANAHALLI TALUK OF ,TUMKUR DISTRICT

FOREST DIVERSION AREA DETAILS

SL NO	DISTRICT	TALUK	HOBLI	VILLAGE	SVY NO	CHAINAGE		LENGTH (M)	WIDTH (M)	AREA SQM	AREA HA
						FROM	TO				
1	Tumkuru	Chikkanayakanahalli	Kandikere	Thimmanahalli	128	140+808	140+952	144	27.78	4000	0.40

GPS-COORDINATES

SL NO	DISTRICT	TALUK	HOBLI	VILLAGE	SVY NO	POINT-ID	LATITUDE	LONGITUDE
1	Tumkuru	Chikkanayakanahalli	Kandikere	Thimmanahalli	128	A	13.557377	76.667626
2						B	13.557162	76.667757
3						C	13.557826	76.668899
4						D	13.558041	76.668767

Legend

- Chainage
- TBC Centerline Chainages
- 30m Interval Coordinates (ROW)
- APEX
- Tumkur Branch Canal Centerline
- Proposed Forest Diversion

Authorized Signature

ಸಹಾಯಕ ನಿರ್ದೇಶಕರ ಅಧೀನದಲ್ಲಿ
ವಿ.ಪ.ನಿ.ನಿ., ಭ.ಮ.ಯೋಜ. ಉಪ ವಿಭಾಗ,
ಕೆ.ಎ.24, ಕರ್ನಾಟಕ ಸರ್ಕಾರ, ಬೆಂಗಳೂರು.

Executive Engineer
Visvesvaraya Jala Nigama Limited,
Upper Bhadra Project Division No.9
Sira Tumkur Dist.