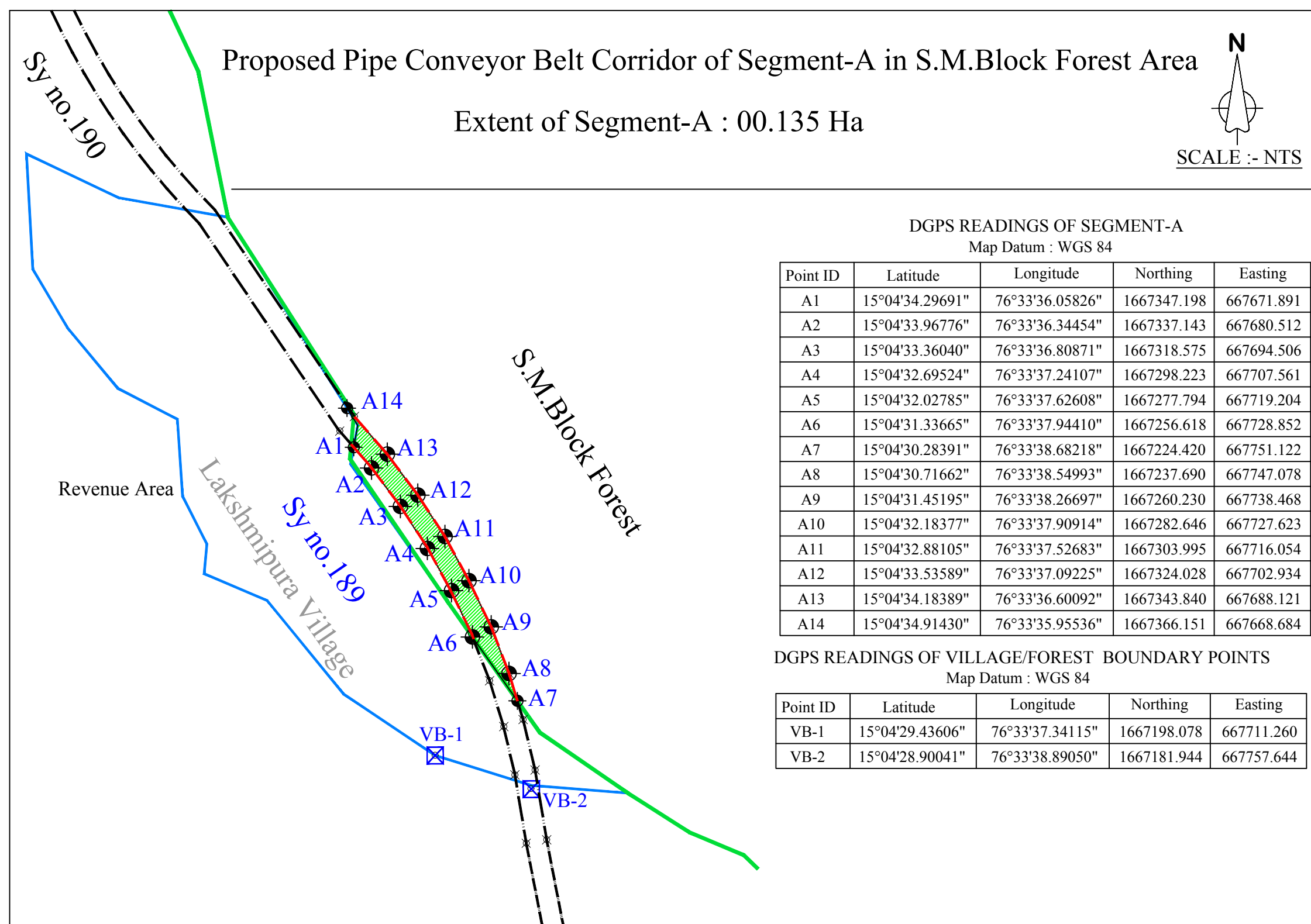
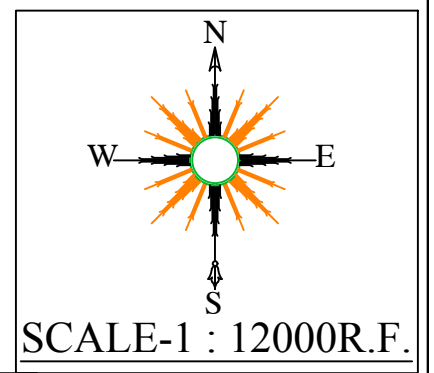


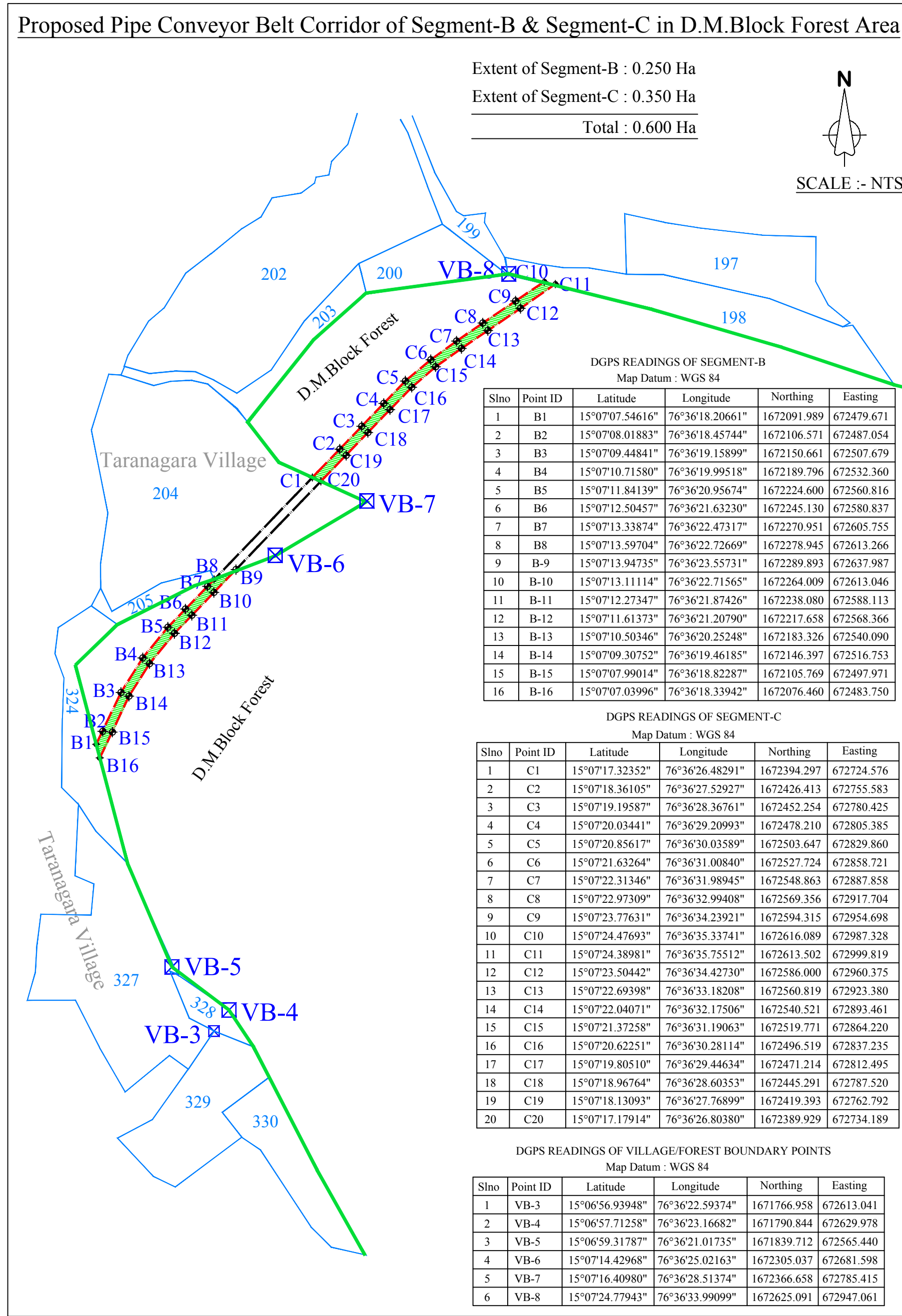
MAP SHOWING THE FOREST LAND PROPOSED FOR DIVERSION IN FAVOUR OF M/s JSW STEEL LTD FOR PIPE CONVEYOR BELT CORRIDOR PASSING THROUGH LAKSHMIPURA, BHUJANGANAGARA, SHANKARAPURA, TARANAGARA & BANNI HATTI VILLAGES OF SANDUR TALUK, SM BLOCK, DM BLOCK & BANNIHATTI Sy. No 224 CA LAND EARMARKED BY M/s SMIORE IN LIEU OF M.L.No 2580, SANDUR SOUTH RANGE, BALLARI DISTRICT. (EXTENT :- 01.645Ha.)



Details of forest area sought for diversion for Proposed Pipe Conveyor Belt Corridor		
Description	Area in Ha	
Segment-A in S.M.Block Forest	00.135	
Segment-B in D.M.Block Forest	00.250	
Segment-C in D.M.Block Forest	00.350	
Segment-D in Sy.No 224 of Bannihatti Village CA Land of M/s SMIORE	00.910	
Total	01.645	

INDEX	
	Proposed Pipe Conveyor Belt Corridor in Forest Area
	Proposed Pipe Conveyor Belt Corridor in Revenue Area
	Existing Railway Track
	Narihalla Dam Back Water
	Sy.No Boundary as per village map
	Sy.No Boundary as per FMB
	Forest Boundary
	Village / Forest Reference points
	Proposed Pipe Conveyor Belt Corridor points

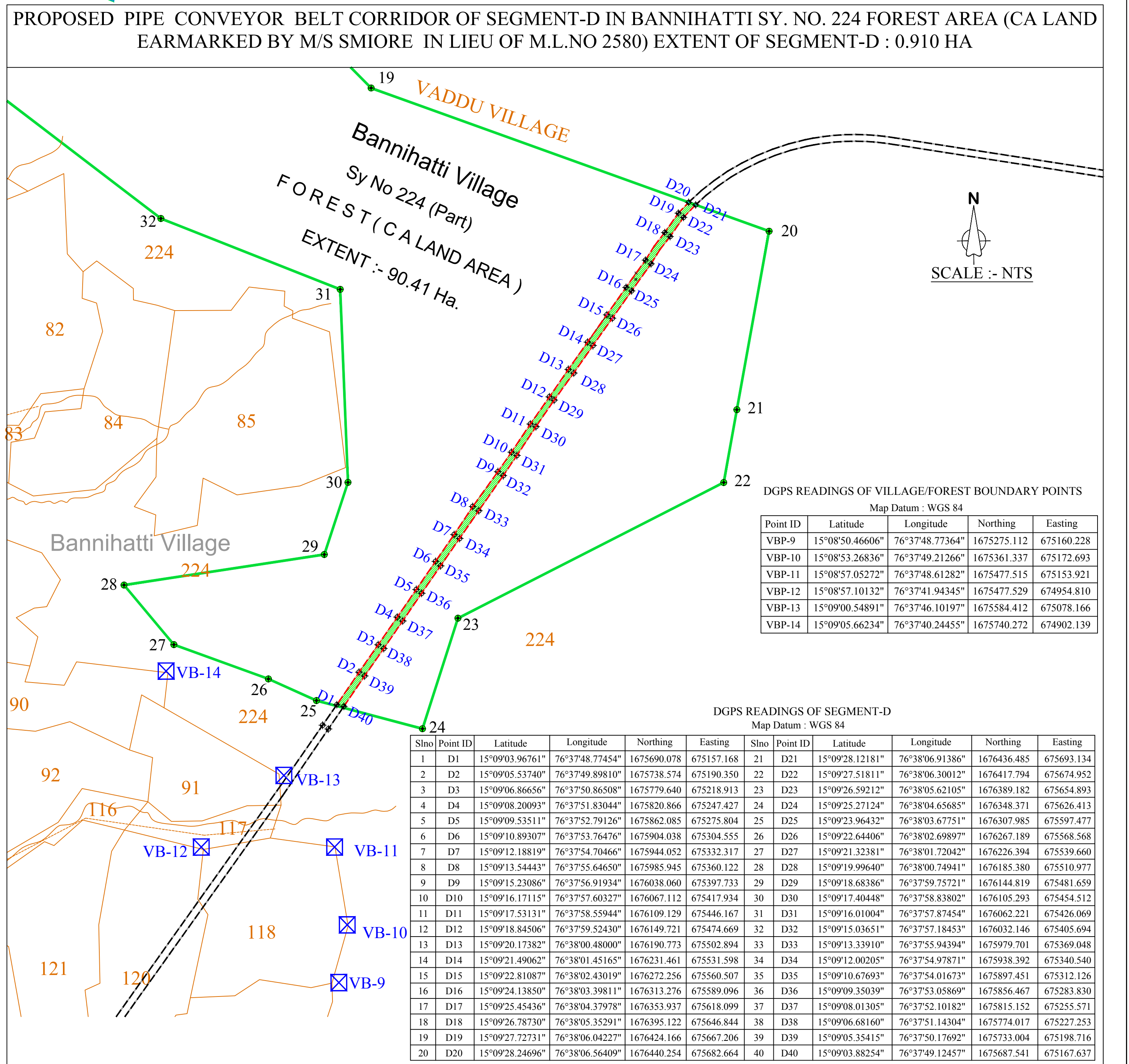
DGPRS READINGS OF VILLAGE/FOREST BOUNDARY POINTS				
Point ID	Latitude	Longitude	Northing	Easting
VB-A	15°05'37.89299"	76°33'40.21685"	1669223.929	669598.428
VB-B	15°06'21.50604"	76°35'16.43188"	1670663.611	670645.507
VB-C	15°06'21.39836"	76°35'25.48008"	1670662.227	670915.696
VB-D	15°06'21.37396"	76°35'28.18128"	1670662.061	670996.355
VB-E	15°06'20.89407"	76°35'32.24231"	1670648.191	671117.718
VB-F	15°06'21.99222"	76°35'35.84399"	1670662.720	671225.014
VB-G	15°06'23.57378"	76°35'40.96692"	1670732.437	671377.624
VB-H	15°06'28.62357"	76°35'38.01778"	1670888.999	671288.442
VB-I	15°06'40.06656"	76°35'48.30471"	1671240.919	671593.036
VB-J	15°06'40.07301"	76°35'51.46143"	1671241.830	671687.287
VB-K	15°06'39.78207"	76°35'55.72238"	1671231.786	671814.575
VB-L	15°06'38.31736"	76°35'58.83089"	1671189.445	671907.716



**CA LAND PART OF Sy. No. 224 EXTENT 90.41 Ha.
OF BANNIHATTI VILLAGE**

GPS READINGS Map Datum : WGS 84

Point ID	LATITUDE	LONGITUDE				
DEG	MIN	SEC	DEG	MIN	SEC	
1	N	15	9	45	1	6.5
2	N	15	9	49	4	6.1
3	N	15	9	51	0	8.2
4	N	15	9	48	5	8.0
5	N	15	9	48	2	9.0
6	N	15	9	51	3	10.7
7	N	15	9	51	4	12.0
8	N	15	9	51	1	13.1
9	N	15	9	55	4	14.7
10	N	15	9	54	5	15.6
11	N	15	9	51	2	16.1
12	N	15	9	50	5	17.0
13	N	15	9	52	7	21.9
14	N	15	9	52	9	23.5
15	N	15	10	0	9	22.9
16	N	15	10	1	6	24.3
17	N	15	9	52	6	29.4
18	N	15	9	51	9	32.6
19	N	15	9	53	9	36.7
20	N	15	9	56	8	38.1
21	N	15	9	57	8	38.8
22	N	15	9	56	8	42.1
23	N	15	9	51	7	45.9
24	N	15	9	51	7	53.1
25	N	15	9	42	7	57.8
26	N	15	9	52	7	55.4
27	N	15	9	49	6	57.7
28	N	15	9	49	6	57.7
29	N	15	9	51	7	58.2
30	N	15	9	51	7	58.2
31	N	15	9	51	7	58.2
32	N	15	9	51	7	58.2
33	N	15	9	51	7	58.2
34	N	15	9	51	7	58.2
35	N	15	9	51	7	58.2
36	N	15	9	51	7	58.2
37	N	15	9	51	7	58.2
38	N	15	9	51	7	58.2
39	N	15	9	51	7	58.2
40	N	15	9	51	7	58.2
41	N	15	9	51	7	58.2
42	N	15	9	48	1	12.7
43	N	15	9	45	1	12.7
44	N	15	9	44	9	12.3



NOTE: VILLAGE MAPS GEO REFERENCED BASED ON AVAILABLE REVENUE/FOREST REFERENCE POINTS, SOME VILLAGE MAPS BASED ON FMB DIGITIZED, AND GOOGLE REFERENCE.