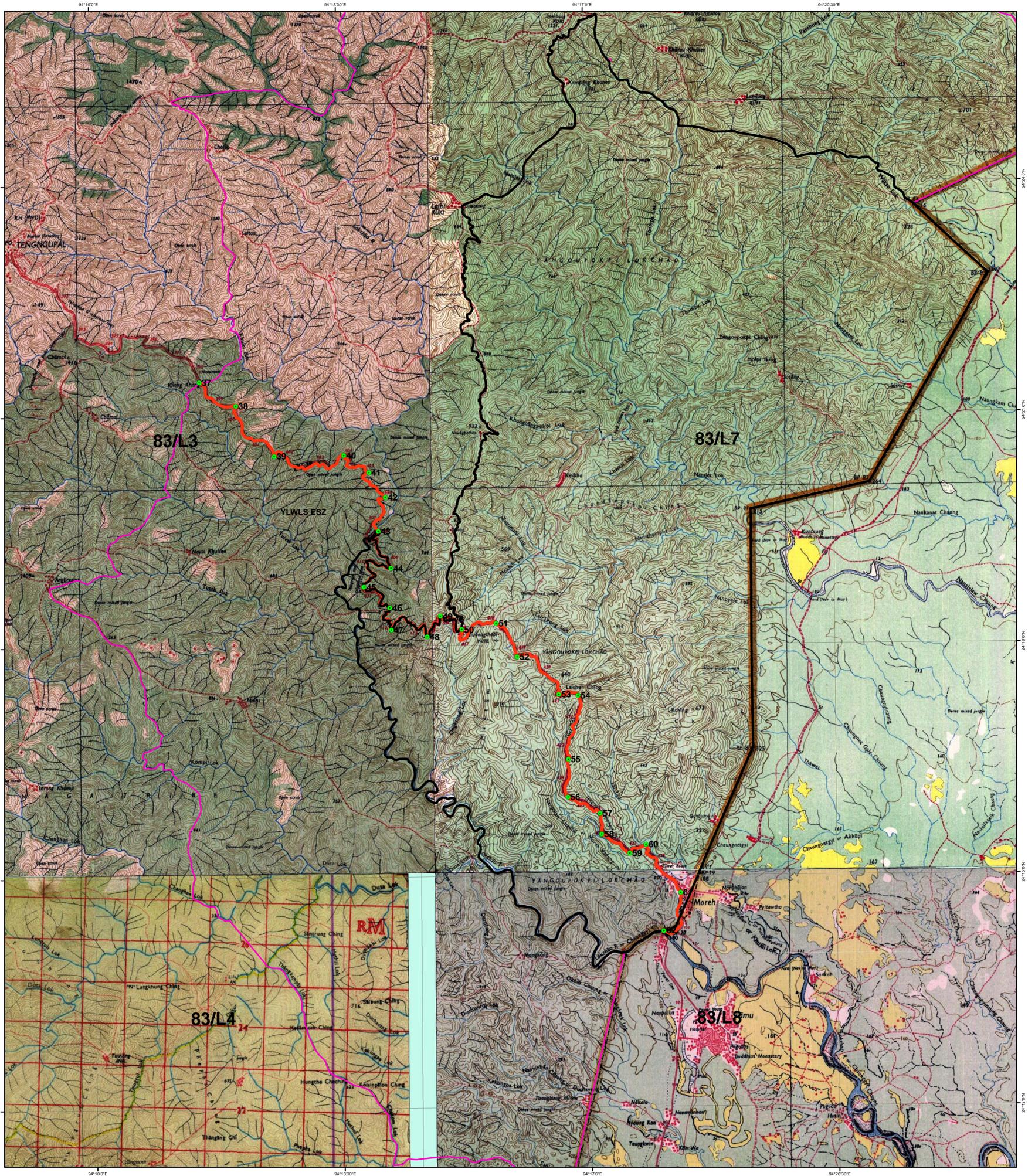




SURVEY OF INDIA TOPOSHEET SHOWING DIVERSION OF 48.29 HA OF FOREST LAND FOR WIDENING, UPGRADATION OF NH-102, FROM ECO-SENSITIVE ZONE (YLWLS) TO MOREH

1:50,000



GEO COORDINATE OF ROAD ALIGNMENT			
GPS PT	CLASS	LATITUDE	LONGITUDE
37	START PT.ECO SENSITIVE ZONE (YLWLS)	24° 21' 26.698" N	94° 11' 31.578" E
38	ECO SENSITIVE ZONE (YLWLS)	24° 21' 8.115" N	94° 12' 2.440" E
39	ECO SENSITIVE ZONE (YLWLS)	24° 20' 28.811" N	94° 12' 34.667" E
40	ECO SENSITIVE ZONE (YLWLS)	24° 20' 29.037" N	94° 13' 33.934" E
41	ECO SENSITIVE ZONE (YLWLS)	24° 20' 15.548" N	94° 13' 55.115" E
42	ECO SENSITIVE ZONE (YLWLS)	24° 19' 56.125" N	94° 14' 8.862" E
43	YLWLS	24° 19' 29.772" N	94° 14' 2.786" E
44	YLWLS	24° 19' 0.908" N	94° 14' 13.198" E
45	YLWLS	24° 18' 46.303" N	94° 13' 50.007" E
46	YLWLS	24° 18' 30.084" N	94° 14' 12.033" E
47	YLWLS	24° 18' 12.768" N	94° 14' 13.087" E
48	YLWLS	24° 18' 7.344" N	94° 14' 43.539" E
49	YLWLS	24° 18' 23.153" N	94° 14' 54.841" E
50	YLWLS	24° 18' 12.748" N	94° 15' 12.919" E
51	YLWLS	24° 18' 17.242" N	94° 15' 42.140" E
52	YLWLS	24° 17' 51.045" N	94° 15' 59.768" E
53	YLWLS	24° 17' 21.612" N	94° 16' 34.840" E
54	YLWLS	24° 17' 20.542" N	94° 16' 51.266" E
55	YLWLS	24° 16' 30.859" N	94° 16' 42.451" E
56	YLWLS	24° 16' 1.549" N	94° 16' 41.958" E
57	YLWLS	24° 15' 48.706" N	94° 17' 9.104" E
58	YLWLS	24° 15' 32.479" N	94° 17' 10.331" E
59	YLWLS	24° 15' 17.554" N	94° 17' 34.036" E
60	YLWLS	24° 15' 24.144" N	94° 17' 47.856" E
61	YLWLS	24° 14' 46.628" N	94° 18' 16.837" E
62	YLWLS	24° 14' 16.922" N	94° 18' 2.410" E

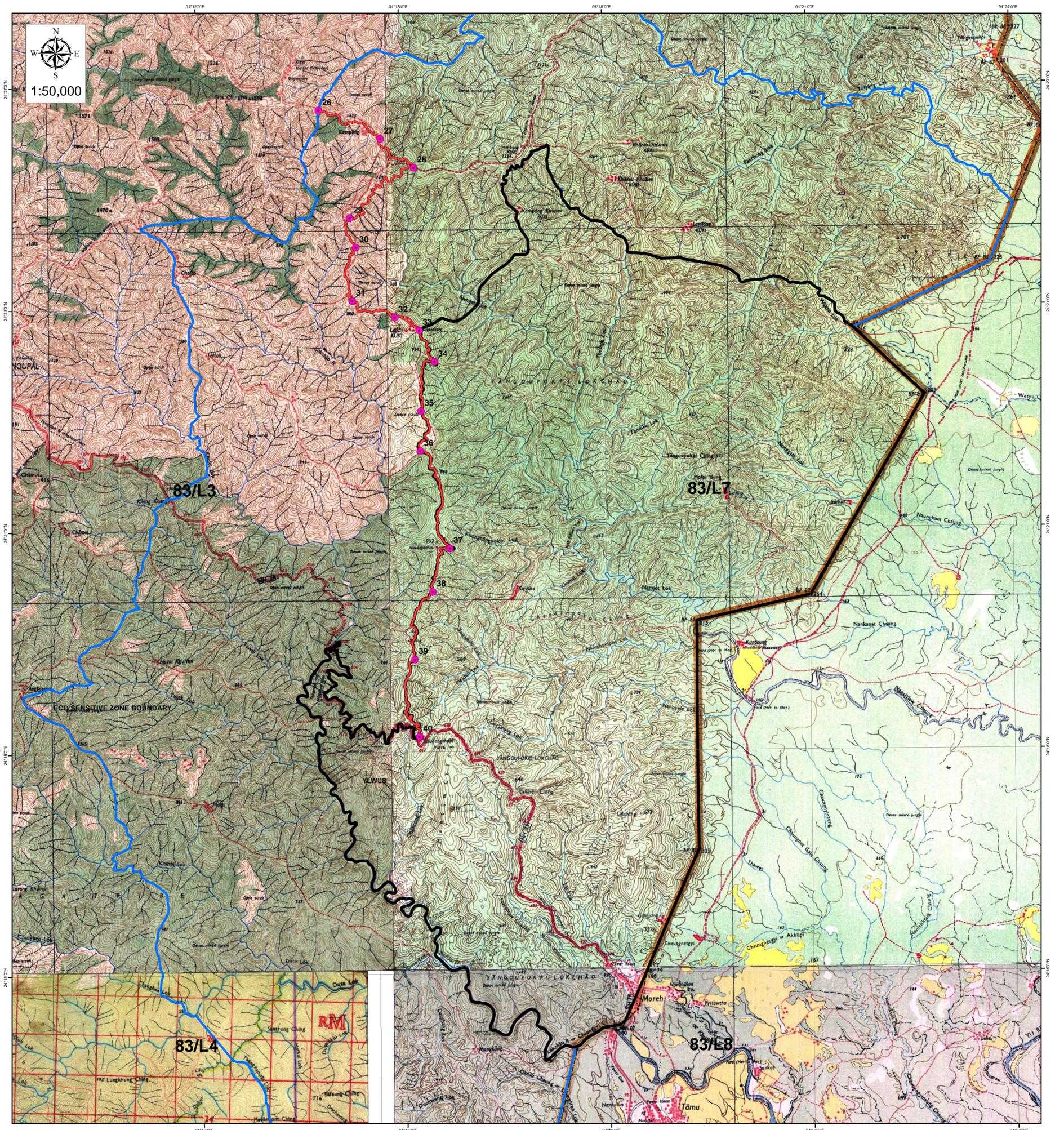
Legend

- GPS PT
- MAIN ALIGNMENT NH-102 (395680 TO 425196.32 M)
- ECO-SENSITIVE ZONE (YLWLS)
- YLWLS BOUNDARY

SL NO	CHAINAGE IN METER	DIVISION	CLASS	STARTING GPS PT		ENDING GPS PT	
				LATITUDE	LONGITUDE	LATITUDE	LONGITUDE
1	395680 TO 404130	TENGNOUNPAL FOREST DIVISION, CHANDEL	ECO-SENSITIVE ZONE (YLWLS)	24° 21' 26.698" N	94° 11' 31.578" E	24° 19' 29.772" N	94° 14' 2.786" E
2	404130 TO 425196.32	TENGNOUNPAL FOREST DIVISION, CHANDEL	YLWLS	24° 19' 29.772" N	94° 14' 2.786" E	24° 14' 16.922" N	94° 18' 2.410" E

SL NO	CHAINAGE (METER)	DIVISION	CLASS	FOREST AREA IN HA.
1	395680 TO 404130	TENGNOUNPAL FOREST DIVISION, CHANDEL	ECO-SENSITIVE ZONE (YLWLS)	14.19
2	404130 TO 425196.32	TENGNOUNPAL FOREST DIVISION, CHANDEL	YLWLS	34.10
TOTAL AREA IN HA.				48.29

**SURVEY OF INDIA TOPOSHEET SHOWING DIVERSION OF 47.739 HA OF FOREST LAND
FOR CONSTRUCTION, UPGRADATION OF ALTERNATE ALIGNMENT NH-102 FROM ECO-SENSITIVE ZONE (YLWLS) TO KHUDENGTHABI**



26	START ESZ/UNCLASS FOREST	24° 26' 40.902" N	94° 13' 48.557" E
27	ECO SENSITIVE ZONE	24° 26' 17.389" N	94° 14' 42.985" E
28	ECO SENSITIVE ZONE	24° 25' 53.879" N	94° 15' 12.165" E
29	ECO SENSITIVE ZONE	24° 25' 13.434" N	94° 14' 15.399" E
30	ECO SENSITIVE ZONE	24° 24' 49.527" N	94° 14' 20.483" E
31	ECO SENSITIVE ZONE	24° 24' 6.031" N	94° 14' 17.108" E
32	ECO SENSITIVE ZONE	24° 23' 52.467" N	94° 14' 54.536" E
33	ECO SENSITIVE ZONE	24° 23' 41.924" N	94° 15' 16.009" E
34	YLWLS	24° 23' 16.418" N	94° 15' 29.265" E
35	YLWLS	24° 22' 36.396" N	94° 15' 16.848" E
36	YLWLS	24° 22' 3.950" N	94° 15' 16.085" E
37	YLWLS	24° 20' 45.093" N	94° 15' 41.444" E
38	YLWLS	24° 20' 9.880" N	94° 15' 26.156" E
39	YLWLS	24° 19' 15.097" N	94° 15' 9.690" E
40	YLWLS	24° 18' 12.509" N	94° 15' 13.121" E

Legend

- GPS PT
- ALT ALIGNMENT NH-102 (37090 TO 61430 M)
- YLWLS BND
- ECO-SENSITIVE ZONE (YLWLS)

SL NO	CHAINAGE IN METER	DIVISION	CLASS	STARTING GPS PT		ENDING GPS PT	
				LATITUDE	LONGITUDE	LATITUDE	LONGITUDE
1	37090 TO 48260	TENGNOUNPAL FOREST DIVISION, CHANDEL	ECO SENSITIVE ZONE (YLWLS)	24° 26' 40.902" N	94° 13' 48.557" E	24° 23' 41.924" N	94° 15' 16.009" E
2	48260 TO 61430	TENGNOUNPAL FOREST DIVISION, CHANDEL	YLWLS	24° 23' 41.924" N	94° 15' 16.009" E	24° 18' 12.509" N	94° 15' 13.121" E

SL NO	CHAINAGE (METER)	DIVISION	CLASS	FOREST AREA IN HA.
1	37090 TO 48260	TENGNOUNPAL FOREST DIVISION, CHANDEL	ECO SENSITIVE ZONE (YLWLS)	21.818
2	48260 TO 61430	TENGNOUNPAL FOREST DIVISION, CHANDEL	YLWLS	25.921
TOTAL AREA IN HA.				47.739