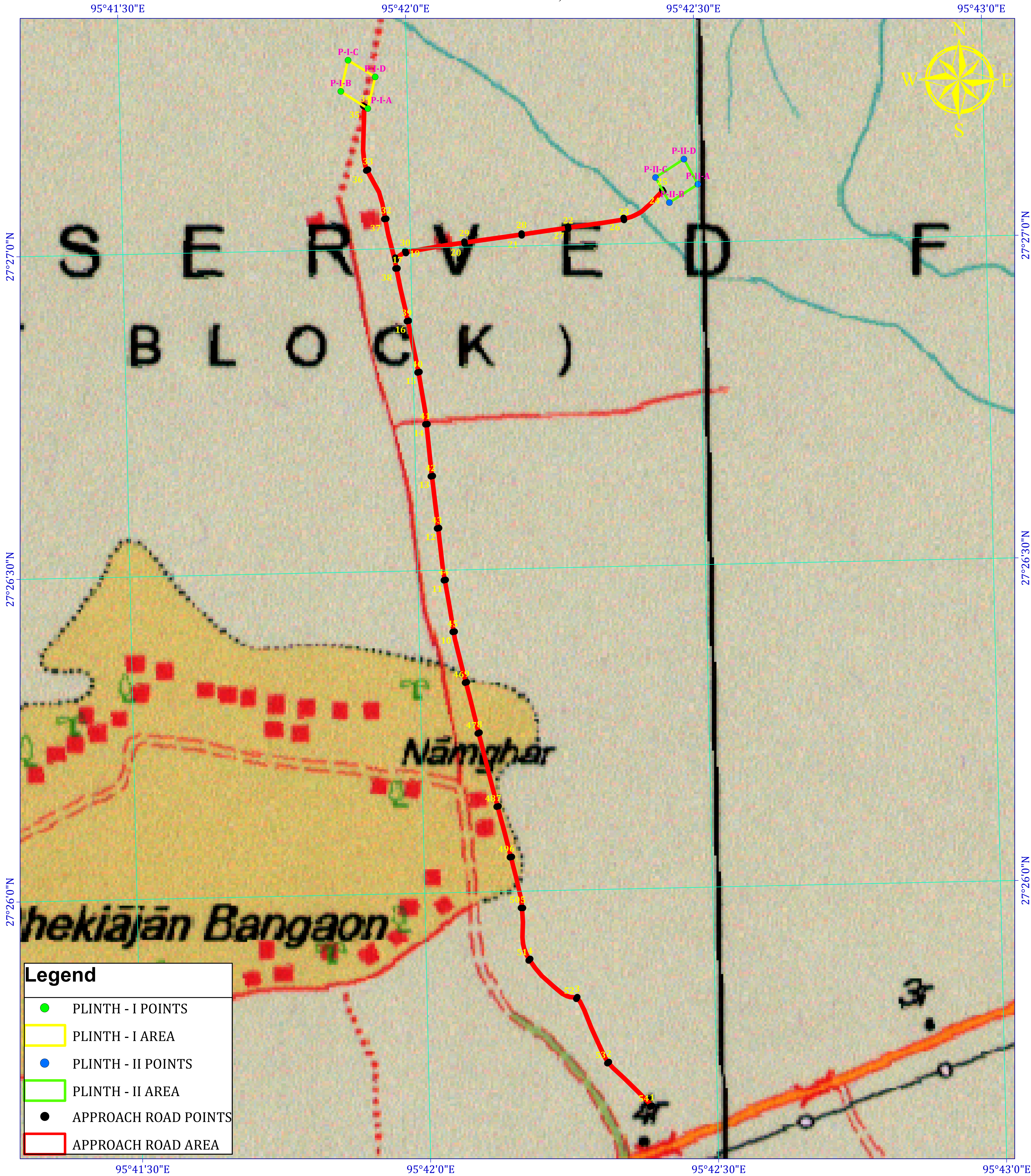


GOE-REFERENCED MAP SHOWING THE PROPOSED 3.92 HECTARE DIVERSION AREA IN FAVOUR OF OILMAX ENERGY PRIVATE LIMITED AT UPPER DIHING (EAST BLOCK) RF UNDER DIGBOI DIVISION

SCALE:- 1:5,000



COORDINATE READINGS (DMS)				
POINTS	LONGITUDE	LATITUDE	NAME OF COMPONENT	AREA (HA)
P-I-A	95° 41' 55.725" E	27° 27' 13.085" N	PLINTH AREA -I	0.8
P-I-B	95° 41' 52.944" E	27° 27' 14.745" N		
P-I-C	95° 41' 53.766" E	27° 27' 17.629" N		
P-I-D	95° 41' 56.560" E	27° 27' 16.011" N		
COORDINATE READINGS (DMS)				
POINTS	LONGITUDE	LATITUDE	NAME OF COMPONENT	AREA (HA)
P-II-A	95° 42' 29.953" E	27° 27' 5.385" N	PLINTH AREA -II	0.8
P-II-B	95° 42' 26.944" E	27° 27' 3.736" N		
P-II-C	95° 42' 25.546" E	27° 27' 6.106" N		
P-II-D	95° 42' 28.555" E	27° 27' 7.754" N		

COORDINATE READINGS (DMS)										
POINTS	LONGITUDE	LATITUDE	POINTS	LONGITUDE	LATITUDE	POINTS	LONGITUDE	LATITUDE	NAME OF COMPONENT	AREA (HA)
1	95° 42' 23.083"E	27° 25' 39.787"N	19	95° 41' 59.373"E	27° 26' 59.576"N	37	95° 41' 57.180"E	27° 27' 2.776"N	APPROACH ROAD	2.32
2	95° 42' 18.684"E	27° 25' 43.938"N	20	95° 42' 5.503"E	27° 27' 0.331"N	38	95° 41' 58.238"E	27° 26' 58.146"N		
3	95° 42' 15.547"E	27° 25' 50.042"N	21	95° 42' 11.474"E	27° 27' 0.975"N	39	95° 41' 59.316"E	27° 26' 53.226"N		
4	95° 42' 10.724"E	27° 25' 53.675"N	22	95° 42' 16.343"E	27° 27' 1.506"N	40	95° 42' 0.306"E	27° 26' 48.436"N		
5	95° 42' 10.087"E	27° 25' 58.432"N	23	95° 42' 22.177"E	27° 27' 2.207"N	41	95° 42' 1.010"E	27° 26' 43.608"N		
6	95° 42' 9.045"E	27° 26' 3.205"N	24	95° 42' 26.335"E	27° 27' 4.770"N	42	95° 42' 1.461"E	27° 26' 38.754"N		
7	95° 42' 7.771"E	27° 26' 7.941"N	25	95° 42' 26.228"E	27° 27' 4.950"N	43	95° 42' 1.990"E	27° 26' 33.906"N		
8	95° 42' 5.963"E	27° 26' 14.831"N	26	95° 42' 22.125"E	27° 27' 2.396"N	44	95° 42' 2.569"E	27° 26' 29.064"N		
9	95° 42' 4.751"E	27° 26' 19.554"N	27	95° 42' 16.315"E	27° 27' 1.700"N	45	95° 42' 3.377"E	27° 26' 24.247"N		
10	95° 42' 3.593"E	27° 26' 24.274"N	28	95° 42' 11.463"E	27° 27' 1.170"N	46	95° 42' 4.544"E	27° 26' 19.491"N		
11	95° 42' 2.784"E	27° 26' 29.101"N	29	95° 42' 5.484"E	27° 27' 0.525"N	47	95° 42' 5.762"E	27° 26' 14.743"N		
12	95° 42' 2.206"E	27° 26' 33.933"N	30	95° 41' 59.295"E	27° 26' 59.759"N	48	95° 42' 7.556"E	27° 26' 7.904"N		
13	95° 42' 1.676"E	27° 26' 38.789"N	31	95° 41' 58.247"E	27° 26' 59.160"N	49	95° 42' 8.829"E	27° 26' 3.173"N		
14	95° 42' 1.228"E	27° 26' 43.627"N	32	95° 41' 57.395"E	27° 27' 2.811"N	50	95° 42' 9.868"E	27° 25' 58.434"N		
15	95° 42' 0.517"E	27° 26' 48.495"N	33	95° 41' 55.621"E	27° 27' 7.413"N	51	95° 42' 10.553"E	27° 25' 53.550"N		
16	95° 41' 59.529"E	27° 26' 53.273"N	34	95° 41' 55.466"E	27° 27' 13.240"N	52	95° 42' 15.432"E	27° 25' 49.871"N		
17	95° 41' 58.453"E	27° 26' 58.178"N	35	95° 41' 55.254"E	27° 27' 13.366"N	53	95° 42' 18.510"E	27° 25' 43.819"N		
18	95° 41' 58.300"E	27° 26' 58.945"N	36	95° 41' 55.419"E	27° 27' 7.338"N	54	95° 42' 22.885"E	27° 25' 39.705"N		