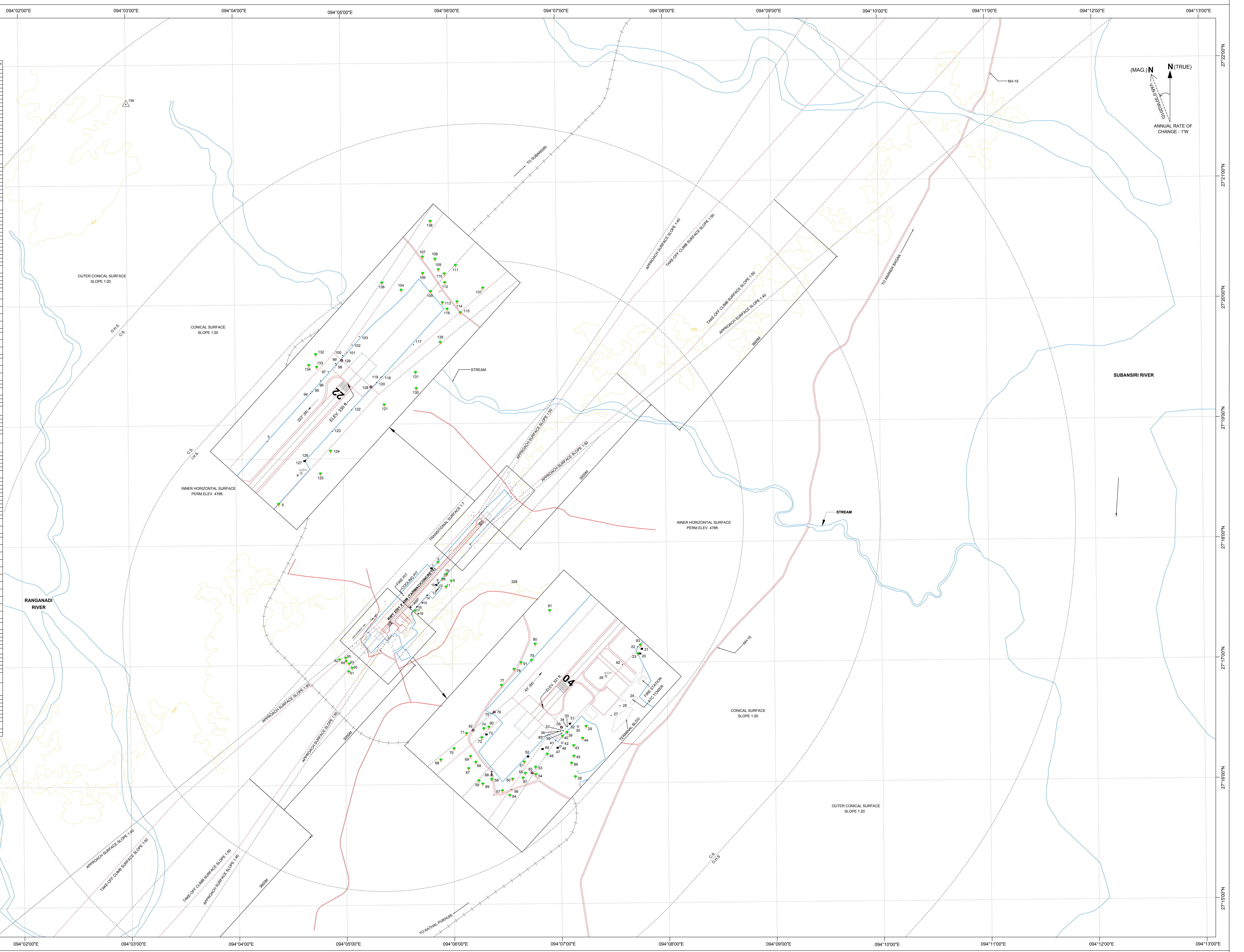
AERODROME ELEVATION 331 FT.
DISTANCES IN METRES.
ELEVATIONS IN FEET (EGM-08).
GRID LINES AND CO-ORDINATES SHOWN ARE BASED ON WGS-84 DATUM.

AERODROME OBSTACLE CHART
TYPE-B

LILABARI,INDIA
LILABARI AIRPORT

SR.NO	UUID	OBJECT	LATITUDE	LONGITUDE	ELEV.IN (FT)	REMARKS	PERMISSIBLE TOP ELEV.IN (FT)	OBSTACLE IN (FT)	DIST. FROM ARP IN M.
1	VELR_5008	SECURITY HUT	27° 17' 47.871" N	094° 05' 48.726" E	346.1	WITHIN RWY STRIP	330.4	15.7	684
2	VELR_6013	GROUP OF TREES	27° 17' 51.021" N	094° 05' 52.348" E	347.8	WITHIN RWY STRIP	330.4	17.4	818
3	VELR_7030	BOUNDARY WALL LIGHT POLE	27° 18' 02.689" N	094° 06' 04.227" E	335.3	WITHIN RWY STRIP	329.7	5.6	1298
4	VELR_7007	WDI	27° 17' 57.864" N	094° 06' 09.889" E	348.8	WITHIN RWY STRIP	329.7	19.0	1286
5	VELR_6021	GROUP OF TREES	27° 17' 53.323" N	094° 06' 06.063" E	339.2	WITHIN RWY STRIP	330.1	9.2	1113
6	VELR_6023	GROUP OF TREES	27° 17' 41.659" N	094° 05' 59.763" E	413.1	WITHIN T.S.	383.9	29.2	754
7	VELR_6024	GROUP OF TREES	27° 17' 44.691" N	094° 05' 57.028" E	371.1	WITHIN RWY STRIP	330.1	41.0	750
8	VELR_6025	GROUP OF TREES	27° 17' 42.658" N	094° 05' 54.891" E	365.5	WITHIN RWY STRIP	330.4	35.1	665
9	VELR_7053	BOUNDARY WALL LIGHT POLE	27° 17' 40.522" N	094° 05' 52.580" E	336.3	WITHIN RWY STRIP	330.1	6.2	574
10	VELR_5013	SECURITY HUT	27° 17' 39.546" N	094° 05' 51.443" E	344.2	WITHIN RWY STRIP	330.1	14.1	531
11	VELR_6026	GROUP OF TREES	27° 17' 38.724" N	094° 05' 56.814" E	402.9	WITHIN T.S.	383.9	19.0	638
12	VELR_9006	LC ROD ON NEW DVOR ANTENNA	27° 17' 37.311" N	094° 05' 52.130" E	358.6	WITHIN T.S.	353.7	4.9	505
13	VELR_4003	OLD DVOR MONITOR ANTENNA	27° 17' 36.589" N	094° 05' 51.335" E	356.3	WITHIN T.S.	353.3	3.0	475
14	VELR_7055	BOUNDARY WALL LIGHT POLE	27° 17' 34.412" N	094° 05' 46.291" E	333.3	WITHIN RWY STRIP	330.1	3.3	322
15	VELR_7017	ELECTRIC POLE	27° 17' 30.686" N	094° 05' 43.622" E	341.9	WITHIN T.S.	337.6	4.3	203
16	VELR_7056	BOUNDARY WALL LIGHT POLE	27° 17' 28.695" N	094° 05' 40.440" E	334.3	WITHIN RWY STRIP	330.1	4.3	103
17	VELR_6029	GROUP OF TREES	27° 17' 26.895" N	094° 05' 39.439" E	367.1	WITHIN T.S.	335.6	31.5	89
18	VELR_9008	ASSAM POLICE BARRACKS (LGT)	27° 17' 25.257" N	094° 05' 41.260" E	379.6	WITHIN T.S.	368.8	10.8	159
19	VELR_6054	GROUP OF TREES	27° 17' 45.226" N	094° 05' 57.279" E	372.7	WITHIN RWY STRIP	330.4	42.3	767
20	VELR_5018	BUILDING	27° 17' 24.840" N	094° 05' 37.828" E	343.2	WITHIN T.S.	340.2	3.0	114
21	VELR_5019	BARRACK	27° 17' 25.542" N	094° 05' 38.147" E	341.5	WITHIN T.S.	336.6	4.9	97
22	VELR_7057	BOUNDARY WALL LIGHT POLE	27° 17' 25.854" N	094° 05' 37.435" E	337.6	WITHIN RWY STRIP	330.4	7.2	82
23	VELR_6030	GROUP OF TREES	27° 17' 24.869" N	094° 05' 37.460" E	362.2	WITHIN T.S.	336.6	25.6	111
24	VELR_9009	LC ROD TOP (ATC BLD TOP121.6M,ATC BEACON TOP 122.7M,ATC ANT. TOP 124.5M)	27° 17' 17.897" N	094° 05' 36.581" E	409.4	WITHIN T.S.	396.7	12.8	324
25	VELR_7022	FLOOD LIGHT MAST	27° 17' 17.039" N	094° 05' 34.395" E	397.3	WITHIN T.S.	384.2	13.1	356
26	VELR_7021	WDI	27° 17' 21.476" N	094° 05' 32.102" E	349.1	WITHIN RWY STRIP	330.7	18.4	248
27	VELR_7023	FLOOD LIGHT MAST	27° 17' 15.588" N	094° 05' 32.898" E	397.3	WITHIN T.S.	384.2	13.1	409
28	VELR_6062	GROUP OF TREES	27° 17' 06.545" N	094° 05' 26.826" E	423.2	WITHIN T.S.	414.7	8.5	726
29	VELR_6032	GROUP OF TREES	27° 17' 14.073" N	094° 05' 28.691" E	375.3	WITHIN T.S.	359.3	16.1	494
30	VELR_5029	OHWT	27° 17' 13.995" N	094° 05' 27.316" E	360.6	WITHIN T.S.	347.1	13.5	514
31	VELR_6063	GROUP OF TREES	27° 17' 14.664" N	094° 05' 26.152" E	360.9	WITHIN RWY STRIP	330.7	30.2	513
32	VELR_5030	OLD TERMINAL BUILDING	27° 17' 14.444" N	094° 05' 25.976" E	344.8	WITHIN RWY STRIP	330.7	14.1	522
33	VELR_9012	OLD ATC (LGT)	27° 17' 14.054" N	094° 05' 25.560" E	379.3	WITHIN RWY STRIP	330.7	48.6	538
34	VELR_5031	OLD ATC	27° 17' 14.042" N	094° 05' 25.368" E	342.2	WITHIN RWY STRIP	330.7	11.5	541
35	VELR_8017	MOBILE ROAD TRAFFIC(ROAD ELEV. 99.9M+5.0M MOBILE TRAFFIC HT.)	27° 17' 13.902" N	094° 05' 24.561" E	344.2	WITHIN RWY STRIP	330.7	13.5	558
36	VELR_5032	OLD MT POOL (DISUSED)	27° 17' 13.296" N	094° 05' 23.954" E	351.0	WITHIN RWY STRIP	330.7	20.3	583
37	VELR_5034	OLD MT POOL (DISUSED)	27° 17' 13.401" N	094° 05' 24.844" E	348.4	WITHIN RWY STRIP	330.7	17.7	566
38	VELR_5033	OLD MT POOL (DISUSED)	27° 17' 13.006" N	094° 05' 24.605" E	344.5	WITHIN T.S.	331.0	13.5	579
39	VELR_6035	GROUP OF TREES	27° 17' 13.183" N	094° 05' 25.476" E	389.4	WITHIN T.S.	337.6	51.8	561
40	VELR_6036	GROUP OF TREES	27° 17' 12.630" N	094° 05' 24.709" E	380.2	WITHIN T.S.	336.0	44.3	587
41	VELR_8018	BOUNDARY WALL WITH FENCING ON TOP	27° 17' 11.955" N	094° 05' 23.554" E	336.0	WITHIN APP. FUNNEL	331.4	4.6	623
42	VELR_5035	OHWT	27° 17' 11.575" N	094° 05' 24.644" E	380.6	WITHIN T.S.	345.1	35.4	615
43	VELR_6034	GROUP OF TREES	27° 17' 11.205" N	094° 05' 26.587" E	393.4	WITHIN T.S.	367.1	26.2	598
44	VELR_6064	GROUP OF TREES	27° 17' 12.291" N	094° 05' 28.082" E	399.9	WITHIN T.S.	371.1	28.9	550
45	VELR_6065	GROUP OF TREES	27° 17' 09.632" N	094° 05' 26.601" E	412.4	WITHIN T.S.	382.9	29.5	642
46	VELR_9013	OHWT (LGT)	27° 17' 11.058" N	094° 05' 24.358" E	390.4	WITHIN T.S.	347.4	43.0	633
47	VELR_5036	BUILDING	27° 17' 10.844" N	094° 05' 23.895" E	346.5	WITHIN T.S.	345.5	1.0	646
48	VELR_6066	GROUP OF TREES	27° 17' 09.966" N	094° 05' 22.145" E	383.2	WITHIN T.S.	336.9	46.3	695
49	VELR_5038	BUILDING	27° 17' 10.674" N	094° 05' 21.349" E	343.8	WITHIN APP. FUNNEL	336.0	7.9	690
50	VELR_6039	GROUP OF TREES	27° 17' 06.267" N	094° 05' 16.311" E	375.7	WITHIN APP. FUNNEL	348.8	26.9	883
51	VELR_6038	GROUP OF TREES	27° 17' 08.811" N	094° 05' 18.275" E	384.8	WITHIN APP. FUNNEL	342.5	42.3	788
					384.8	WITHIN APP. 04 TAKE-OFF	346.5	38.4	
52	VELR_5039	BUILDING	27° 17' 09.570" N	094° 05' 18.926" E	340.9	WITHIN APP. FUNNEL	340.6	0.3	759
53	VELR_6067	GROUP OF TREES	27° 17' 08.035" N	094° 05' 20.171" E	398.6	WITHIN APP. FUNNEL	341.5	57.1	775
54	VELR_6037	GROUP OF TREES	27° 17' 06.946" N	094° 05' 20.217" E	410.8	WITHIN T.S.	347.8	63.0	802
55	VELR_6068	GROUP OF TREES	27° 17' 07.131" N	094° 05' 18.439" E	375.7	WITHIN APP. FUNNEL	344.8	30.8	826
56	VELR_7063	ELECTRIC POLE	27° 17' 04.635" N	094° 05' 16.138" E	351.7	WITHIN APP. FUNNEL	351.4	0.3	925
57	VELR_6040	GROUP OF TREES	27° 17' 04.550" N	094° 05' 14.581" E	388.5	WITHIN APP. FUNNEL	353.3	35.1	954
					388.5	WITHIN APP. 04 TAKE-OFF	357.3	31.2	
58	VELR_6041	GROUP OF TREES	27° 17' 06.256" N	094° 05' 12.801" E	379.3	WITHIN APP. FUNNEL	353.0	26.2	947
					379.3	WITHIN APP. 04 TAKE-OFF	357.0	22.3	
59	VELR_6069	GROUP OF TREES	27° 17' 06.072" N	094° 05' 10.666" E	387.5	WITHIN APP. FUNNEL	356.0	31.5	993
					387.5	WITHIN APP. 04 TAKE-OFF	359.9	27.6	
60	VELR_6070	GROUP OF TREES	27° 16' 58.575" N	094° 05' 03.996" E	399.6	WITHIN APP. FUNNEL	375.3	24.3	1286
					399.6	WITHIN APP. 04 TAKE-OFF	379.3	20.3	
61	VELR_6071	GROUP OF TREES	27° 16' 56.777" N	094° 05' 02.109" E	401.6	WITHIN APP. FUNNEL	380.2	21.3	1361
					401.6	WITHIN APP. 04 TAKE-OFF	384.2	17.4	
62	VELR_6073	GROUP OF TREES	27° 17' 02.860" N	094° 04' 56.988" E	411.1	WITHIN APP. FUNNEL	377.3	33.8	1346
63	VELR_6077	GROUP OF TREES	27° 17' 00.745" N	094° 05' 02.343" E	409.1	WITHIN APP. FUNNEL	374.0	35.1	1272
					409.1	WITHIN APP. 04 TAKE-OFF	378.0	31.2	
64	VELR_6078	GROUP OF TREES	27° 17' 01.959" N	094° 05' 00.757" E	397.0	WITHIN APP. FUNNEL	374.0	23.0	1281
					397.0	WITHIN APP. 04 TAKE-OFF	378.0	19.0	
65	VELR_6079	TREE	27° 17' 03.619" N	094° 05' 00.480" E	411.1	WITHIN APP. FUNNEL	372.0	39.0	1255
					411.1	WITHIN APP. 04 TAKE-OFF	376.0	35.1	
66	VELR_6080	TREE	27° 17' 09.223" N	094° 05' 04.308" E	380.6	WITHIN APP. FUNNEL	358.9	21.7	1069
67	VELR_6001	GROUP OF TREES	27° 17' 07.912" N	094° 05' 08.959" E	400.3	WITHIN APP. FUNNEL	355.3	44.9	990
					400.3	WITHIN APP. 04 TAKE-OFF	359.3	41.0	
68	VELR_6081	GROUP OF TREES	27° 17' 08.849" N	094° 05' 10.164" E	388.1	WITHIN APP. FUNNEL	352.4	35.8	946
					388.1	WITHIN APP. 04 TAKE-OFF	356.3	31.8	
69	VELR_6082	TREE	27° 17' 09.725" N	094° 05' 09.287" E	402.2	WITHIN APP. FUNNEL	352.4	49.9	948
					402.2	WITHIN APP. 04 TAKE-OFF	356.3	45.9	
70	VELR_6083	GROUP OF TREES	27° 17' 10.894" N	094° 05' 06.533" E	400.9	WITHIN APP. FUNNEL	354.0	46.9	990
71	VELR_6002	GROUP OF TREES	27° 17' 13.156" N	094° 05' 08.647" E	400.3	WITHIN T.S.	350.7	49.5	903
72	VELR_6085	GROUP OF TREES	27° 17' 12.503" N	094° 05' 11.214" E	379.3	WITHIN APP. FUNNEL	345.8	33.5	855
					379.3	WITHIN APP. 04 TAKE-OFF	349.7	29.5	
73	VELR_5052	BUILDING	27° 17' 12.921" N	094° 05' 11.985" E	344.8	WITHIN APP. FUNNEL	344.2	0.7	830
74	VELR_6003	GROUP OF TREES	27° 17' 13.867" N	094° 05' 11.565" E	399.9	WITHIN APP. FUNNEL	343.2	56.8	824
75	VELR_8003	BOUNDARY WALL WITH FENCING ON TOP	27° 17' 16.163" N	094° 05' 13.168" E	338.3	WITHIN APP. FUNNEL	337.9	0.3	749
76	VELR_8004	MOBILE ROAD TRAFFIC(ROAD ELEV. 99.8M+5.0M MOBILE TRAFFIC HT.)	27° 17' 16.268" N	094° 05' 13.315" E	343.8	WITHIN APP. FUNNEL	337.6	6.2	744
77	VELR_6004	GROUP OF TREES	27° 17' 20.322" N	094° 05' 14.591" E	384.8	WITHIN T.S.	365.5	19.4	657
78	VELR_6005	GROUP OF TREES	27° 17' 22.700" N	094° 05' 16.698" E	405.5	WITHIN T.S.	368.8	36.7	578
79	VELR_6006	GROUP OF TREES	27° 17' 24.035" N	094° 05' 19.637" E	389.1	WITHIN T.S.	354.0	35.1	488
80	VELR_6007	GROUP OF TREES	27° 17' 26.458" N	094° 05' 20.262" E	401.2	WITHIN T.S.	372.0	29.2	456
81	VELR_6008	GROUP OF TREES	27° 17' 31.468" N	094° 05' 22.736" E	406.2	WITHIN T.S.	397.0	9.2	395
82	VELR_8021	MOBILE ROAD TRAFFIC(ROAD ELEV. 101.3M+5.0M MOBILE TRAFFIC HT.)	27° 17' 13.597" N	094° 05' 09.758" E	348.8	WITHIN APP. FUNNEL	345.8	3.0	870
83	VELR_8019	MOBILE ROAD TRAFFIC(ROAD ELEV. 100.5M+5.0M MOBILE TRAFFIC HT.)	27° 17' 07.116" N	094° 05' 19.561" E	346.1	WITHIN APP. FUNNEL	343.5	2.6	808
84	VELR_6087	GROUP OF TREES	27° 17' 03.843" N	094° 05' 15.806" E	396.3	WITHIN APP. FUNNEL	353.0	43.3	950
85	VELR_8026	WIRE FENCE-TOP	27° 17' 13.330" N	094° 05' 24.371" E	339.2	WITHIN RWY STRIP	330.7	8.5	575
86	VELR_6052	GROUP OF TREES	27° 17' 08.587" N	094° 05' 26.204" E	411.7	WITHIN T.S.	389.1	22.6	675
87	VELR_6051	GROUP OF TREES	27° 17' 06.416" N	094° 05' 18.062" E	364.8	WITHIN APP. FUNNEL	346.5	18.4	849
88	VELR_9017	TEMPLE FLAG -TOP	27° 17' 06.840" N	094° 05' 12.786" E	355.3	WITHIN APP. FUNNEL	352.4	3.0	935
89	VELR_6049	GROUP OF TREES	27° 17' 05.585" N	094° 05' 11.309" E	401.2	WITHIN APP. FUNNEL	356.0	45.3	991
					401.2	WITHIN APP. 04 TAKE-OFF	359.9	41.3	
90	VELR_6048	GROUP OF TREES	27° 17' 14.082" N	094° 05' 12.387" E	378.9	WITHIN APP. FUNNEL	341.9	37.1	801
91	VELR_6047	GROUP OF TREES	27° 17' 23.688" N	094° 05' 17.874" E	380.9	WITHIN T.S.	367.5	13.5	538
92	VELR_9018	AUTOMATED WEATHER OBSERVING SYSTEM	27° 17' 23.202" N	094° 05' 34.861" E	362.2	WITHIN RWY STRIP	330.4	31.8	168
93	VELR_6053	GROUP OF TREES	27° 17' 26.173" N	094° 05' 37.881" E	349.4	WITHIN RWY STRIP	330.4	19.0	76
94	VELR_7031	BOUNDARY WALL LIGHT POLE	27° 18' 09.800" N	094° 06' 11.557" E	338.3	WITHIN RWY STRIP	329.7	8.5	1594
95	VELR_8007	BOUNDARY WALL WITH FENCING ON TOP	27° 18' 10.049" N	094° 06' 11.818" E	338.9	WITHIN RWY STRIP	329.7	9.2	1604
96	VELR_7001	ELECTRIC POLE	27° 18' 11.675" N	094° 06' 13.257" E	349.4	WITHIN RWY STRIP	329.7	19.7	1668
97	VELR_7002	ELECTRIC POLE	27° 18' 13.029" N	094° 06' 14.559" E	350.7	WITHIN RWY STRIP	329.7	21.0	1723
98	VELR_7032	BOUNDARY WALL LIGHT POLE	27° 18' 14.056" N	094° 06' 15.894" E	337.3	WITHIN RWY STRIP	330.1	7.2	1770
99	VELR_7003	ELECTRIC POLE	27° 18' 14.273" N	094° 06' 15.809" E	348.4	WITHIN RWY STRIP	330.1	18.4	1774
100	VELR_7004	ELECTRIC POLE	27° 18' 15.435" N	094° 06' 17.000" E	347.1	WITHIN APP. FUNNEL	331.4	15.7	1823
101	VELR_8008	BOUNDARY WALL WITH FENCING ON TOP	27° 18' 15.857" N	094° 06' 17.720" E	336.9	WITHIN APP. FUNNEL	332.7	4.3	1845
					336.9	WITHIN APP. 22 TAKE-OFF	336.6	0.3	
102	VELR_7005	ELECTRIC POLE	27° 18' 17.006" N	094° 06' 18.589" E	344.8	WITHIN APP. FUNNEL	335.6	9.2	1888
					344.8	WITHIN APP. 22 TAKE-OFF	339.6	5.2	
103	VELR_7006	ELECTRIC POLE	27° 18' 18.236" N	094° 06' 19.792" E	342.5	WITHIN APP. FUNNEL	338.9	3.6	1938
104	VELR_6016	GROUP OF TREES	27° 18' 25.214" N	094° 06' 26.896" E	396.7	WITHIN APP. FUNNEL	357.9	38.7	2227
					396.7	WITHIN APP. 22 TAKE-OFF	361.9	34.8	
105	VELR_6017	GROUP OF TREES	27° 18' 24.964" N	094° 06' 31.819" E	378.9	WITHIN APP. FUNNEL	363.5	15.4	2308
					378.9	WITHIN APP. 22 TAKE-OFF	367.5	11.5	
106	VELR_6090	GROUP OF TREES	27° 18' 27.701" N	094° 06' 30.531" E	399.3	WITHIN APP. FUNNEL	366.1	33.1	2350
					399.3	WITHIN APP. 22 TAKE-OFF	370.1	29.2	
107	VELR_6091	GROUP OF TREES	27° 18' 30.160" N	094° 06' 30.503" E	405.5	WITHIN APP. FUNNEL	369.8	35.8	2408
					405.5	WITHIN APP. 22 TAKE-OFF	373.7	31.8	
108	VELR_6092	GROUP OF TREES	27° 18' 29.817" N	094° 06' 32.596" E	378.9	WITHIN APP. FUNNEL	371.7	7.2	2436
					378.9	WITHIN APP. 22 TAKE-OFF	375.7	3.3	
109	VELR_6093	GROUP OF TREES	27° 18' 28.250" N	094° 06' 33.152" E	387.1	WITHIN APP. FUNNEL	370.1	17.1	2408
					387.1	WITHIN APP. 22 TAKE-OFF	374.0	13.1	
110	VELR_6094	GROUP OF TREES	27° 18' 27.606" N	094° 06' 34.135" E	380.9	WITHIN APP. FUNNEL	370.4	10.5	2411
					380.9	WITHIN APP. 22 TAKE-OFF	374.3	6.6	
111	VELR_6095	GROUP OF TREES	27° 18' 28.860" N	094° 06' 36.029" E	399.6	WITHIN APP. FUNNEL	374.7	24.9	2474
					399.6	WITHIN APP. 22 TAKE-OFF	378.6	21.0	
112	VELR_6096	GROUP OF TREES	27° 18' 26.288" N	094° 06' 34.210" E	388.5	WITHIN APP. FUNNEL	368.4	20.0	2382
					388.5	WITHIN APP. 22 TAKE-OFF	372.4	16.1	
113	VELR_6097	GROUP OF TREES	27° 18' 23.285" N	094° 06' 33.787" E	377.3	WITHIN APP. FUNNEL	363.5	13.8	2306
					377.3	WITHIN APP. 22 TAKE-OFF	367.5	9.8	
114	VELR_6098	GROUP OF TREES	27° 18' 23.409" N	094° 06' 36.239" E	401.2	WITHIN APP. FUNNEL	366.8	34.4	2355
					401.2	WITHIN APP. 22 TAKE-OFF	370.7	30.5	
115	VELR_6099	TREE(BAMBOO)	27° 18' 21.786" N	094° 06' 36.777" E	431.1	WITHIN APP. FUNNEL	364.8	66.3	2330
116	VELR_6100	GROUP OF TREES	27° 18' 22.320" N	094° 06' 34.561" E	382.9	WITHIN APP. FUNNEL	363.2	19.7	2299
					382.9	WITHIN APP. 22 TAKE-OFF	367.1	15.7	
117	VELR_7089	ELECTRIC POLE	27° 18' 16.964" N	094° 06' 28.885" E	348.4	WITHIN APP. FUNNEL	348.1	0.3	2072
118	VELR_8014	BOUNDARY WALL WITH FENCING ON TOP	27° 18' 12.244" N	094° 06' 23.586" E	335.6	WITHIN APP. FUNNEL	334.6	1.0	1866
119	VELR_7048	BOUNDARY WALL LIGHT POLE	27° 18' 12.128" N	094° 06' 23.351" E	336.9	WITHIN APP. FUNNEL	334.3	2.6	1859
120	VELR_7049	BOUNDARY WALL LIGHT POLE	27° 18' 11.349" N	094° 06' 22.642" E	334.3	WITHIN APP. FUNNEL	332.0	2.3	1828
121	VELR_6018	GROUP OF TREES	27° 18' 08.069" N	094° 06' 23.885" E	407.2	WITHIN T.S.	353.3	53.8	1781
122	VELR_8015	BOUNDARY WALL WITH FENCING ON TOP	27° 18' 07.307" N	094° 06' 18.438" E	335.3	WITHIN RWY STRIP	329.7	5.6	1658
123	VELR_7050	BOUNDARY WALL LIGHT POLE	27° 18' 04.120" N	094° 06' 15.145" E	330.1	WITHIN RWY STRIP	329.7	0.3	1525
124	VELR_6019	GROUP OF TREES	27° 18' 01.210" N	094° 06' 14.828" E	398.3	WITHIN T.S.	334.3	64.0	1455
125	VELR_6020	GROUP OF TREES	27° 17' 57.830" N	094° 06' 13.102" E	399.6	WITHIN T.S.	351.4	48.2	1350
126	VELR_7051	BOUNDARY WALL LIGHT POLE	27° 17' 59.836" N	094° 06' 10.693" E	332.3	WITHIN RWY STRIP	329.7	2.6	1345
127	VELR_5012	SECURITY HUT	27° 17' 59.685" N	094° 06' 10.463" E	339.2	WITHIN RWY STRIP	329.7	9.5	1337
128	VELR_8022	MOBILE ROAD TRAFFIC (ROAD ELEV. 100.2M+5.0M TRAFFIC HT.)	27° 18' 10.707" N	094° 06' 21.696" E	345.1	WITHIN RWY STRIP	330.1	15.1	1796
					345.1	WITHIN APP. 22 TAKE-OFF	334.0	11.2	
129	VELR_8023	MOBILE ROAD TRAFFIC(ROAD ELEV. 100.2M+5.0M MOBILE TRAFFIC HT.)	27° 18' 14.706" N	094° 06' 16.842"E	345.1	WITHIN RWY STRIP	330.1	15.1	1802
					345.1	WITHIN APP. 22 TAKE-OFF	334.0	11.2	
130	VELR_6042	GROUP OF TREES	27° 18' 10.478" N	094° 06' 29.280" E	415.7	WITHIN T.S.	380.6	35.1	1941
131	VELR_6043	GROUP OF TREES	27° 18' 12.882" N	094° 06' 29.175" E	385.2	WITHIN T.S.	356.0	29.2	1989
132	VELR_6055	GROUP OF TREES	27° 18' 15.683" N	094° 06' 12.474" E	379.9	WITHIN T.S.	357.6	22.3	1756
133	VELR_6056	GROUP OF TREES	27° 18' 13.786" N	094° 06' 12.624" E	403.9	WITHIN T.S.	337.9	65.9	1710
134	VELR_6057	GROUP OF TREES	27° 18' 14.061" N	094° 06' 11.309" E	391.7	WITHIN T.S.	353.0	38.7	1697
135	VELR_6044	GROUP OF TREES	27° 18' 17.360" N	094° 06' 33.356" E	401.9	WITHIN APP. FUNNEL	354.3	47.6	2167
136	VELR_6046	GROUP OF TREES	27° 18' 26.327" N	094° 06' 23.663" E	405.8	WITHIN APP. FUNNEL	355.6	50.2	2201
137	VELR_6102	GROUP OF TREES	27° 18' 25.422" N	094° 06' 40.567" E	383.2	WITHIN APP. FUNNEL	375.0	8.2	2482
					383.2	WITHIN APP. 22 TAKE-OFF	378.9	4.3	
138	VELR_6103	GROUP OF TREES	27° 18' 35.491" N	094° 06' 31.864" E	388.1	WITHIN APP. FUNNEL	379.3	8.9	2562
139	VELR_9030	HILL	27° 21' 40.663" N	094° 03' 00.262" E	915.4	WITHIN O.H.S.	822.8	92.5	8876



LEGEND	
AERODROME REFERENCE POINT 27°17'28.421"N 094°05'36.708"E	⌖
TREE OR SHRUB	🌳
POLE,TOWER,SPIRE,ANTENNA, CHIMNEY ETC.	⊙
POLE,TOWER,SPIRE,ANTENNA ON BUILDING	▣
BUILDING OR LARGE STRUCTURE	■
ANTENNA ON HILL	△
TEMPLE ON HILL	△
TREE ON HILL	△
WDI	⊢▷
ROAD	═
RAIL TRACK	┼┼┼
WATER BODIES	◆
TEMPLE	⚑
O.H.W.T.	○

ORDER OF ACCURACY	
TAKE-OFF AND APPROACH AREAS	
HORIZONTAL	REMARK
5M	AT POINT OF ORIGIN INCREASING AT A RATE OF 1 PER 500.
VERTICAL	REMARK
0.5M	IN THE FIRST 300M AND INCREASING AT A RATE OF 1 PER 1000.
OTHER AREAS	
HORIZONTAL	REMARK
5M	WITHIN 5000M OF THE ARP AND 12M BEYOND THAT AREA
VERTICAL	REMARK
1M	WITHIN 1500M OF THE ARP INCREASING AT A RATE OF 1 PER 1000.

SCALE -1:20000

275 0 275 550 825 1100 1375 METRE
825 0 825 1650 2475 3300 4125 FEET

NOTE:
1. OBSTACLES SHOWN ARE THOSE WHICH PENETRATE THE SURFACES SPECIFIED IN ANNEX 14, VOL-1, CHAPTER-4 & GSR.
2. TORA FOR RWY 04 IS 2281M.
TORA FOR RWY 22 IS 2281M.
3. ALL OBSTACLES ARE SHOWN IN THE CHART BASED ON AERONAUTICAL SURVEY MAY 2023.
4. TOPOGRAPHIC FEATURES SOURCE : VERTICAL SIGNIFICANCE CHART.
5.CONTOUR SOURCE: SRTM DATA

AMENDMENT RECORD		
NO.	DATE	ENTERED BY

DWG. NO: AAI/25-TYPE B/LILABARI/2024