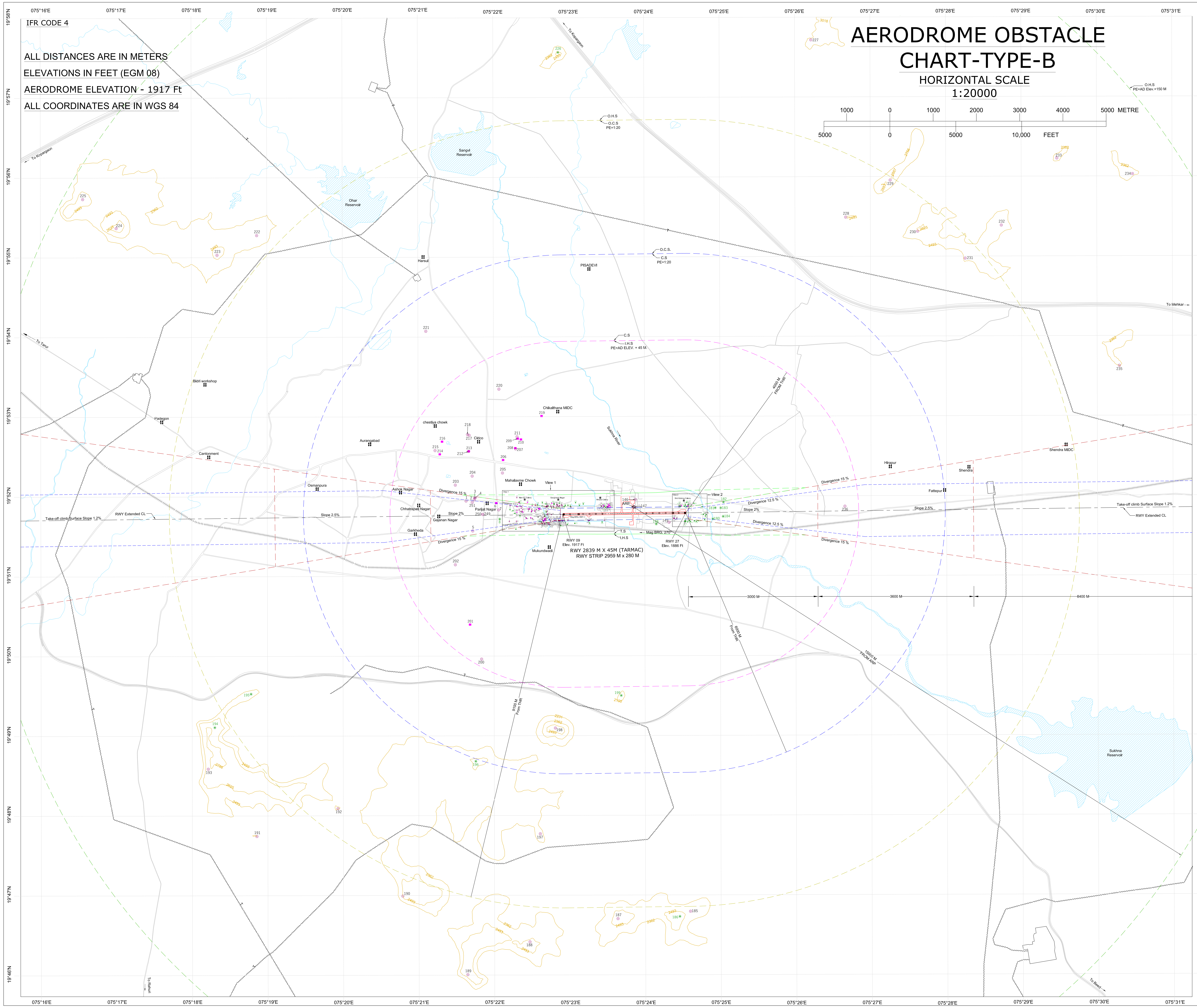
AERODROME OBSTACLE CHART-TYPE-B

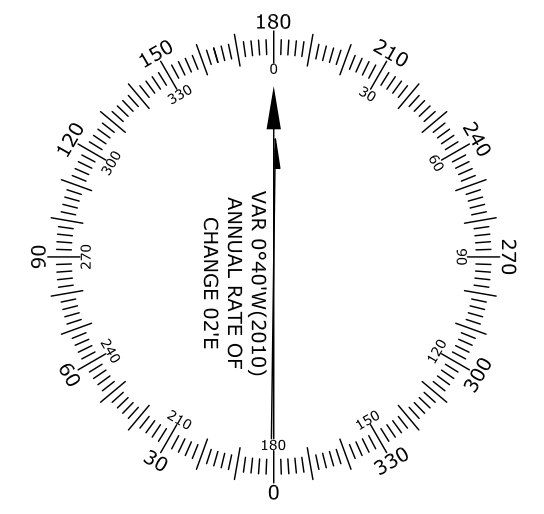
HORIZONTAL SCALE
1:20000

INDIA,AURANGABAD
AURANGABAD AIRPORT

IFR CODE 4

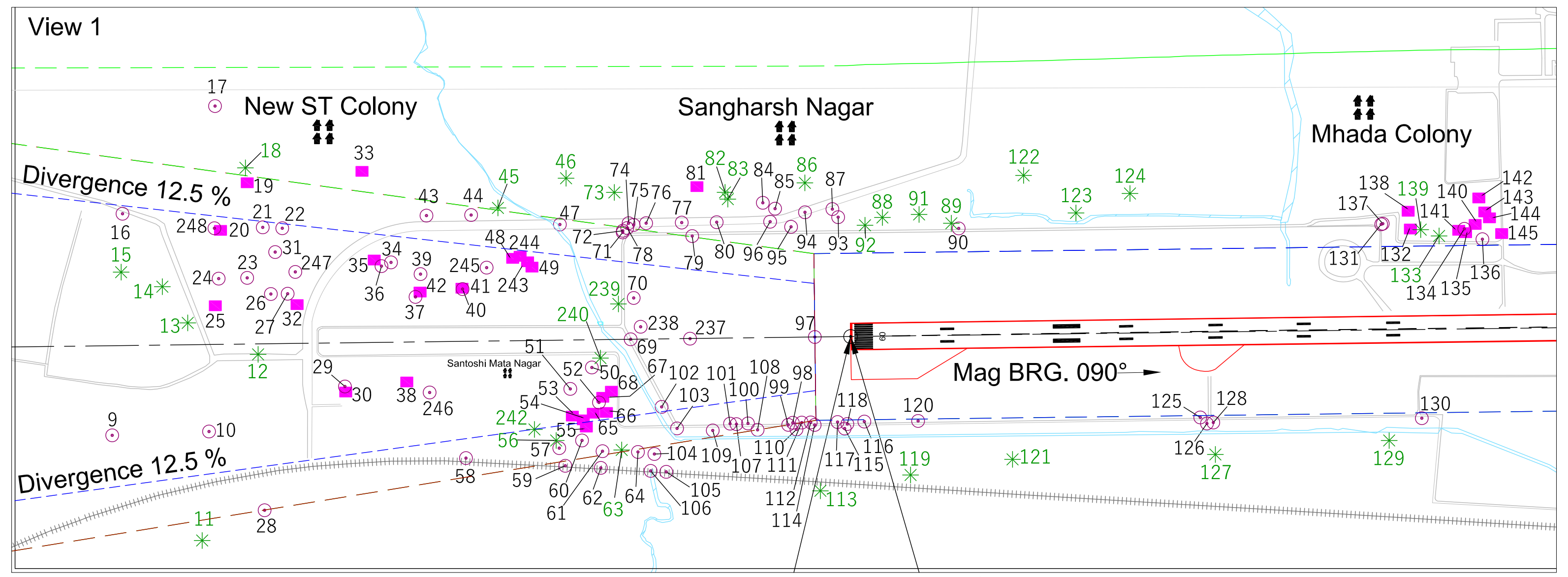
ALL DISTANCES ARE IN METERS
ELEVATIONS IN FEET (EGM 08)
AERODROME ELEVATION - 1917 Ft
ALL COORDINATES ARE IN WGS 84

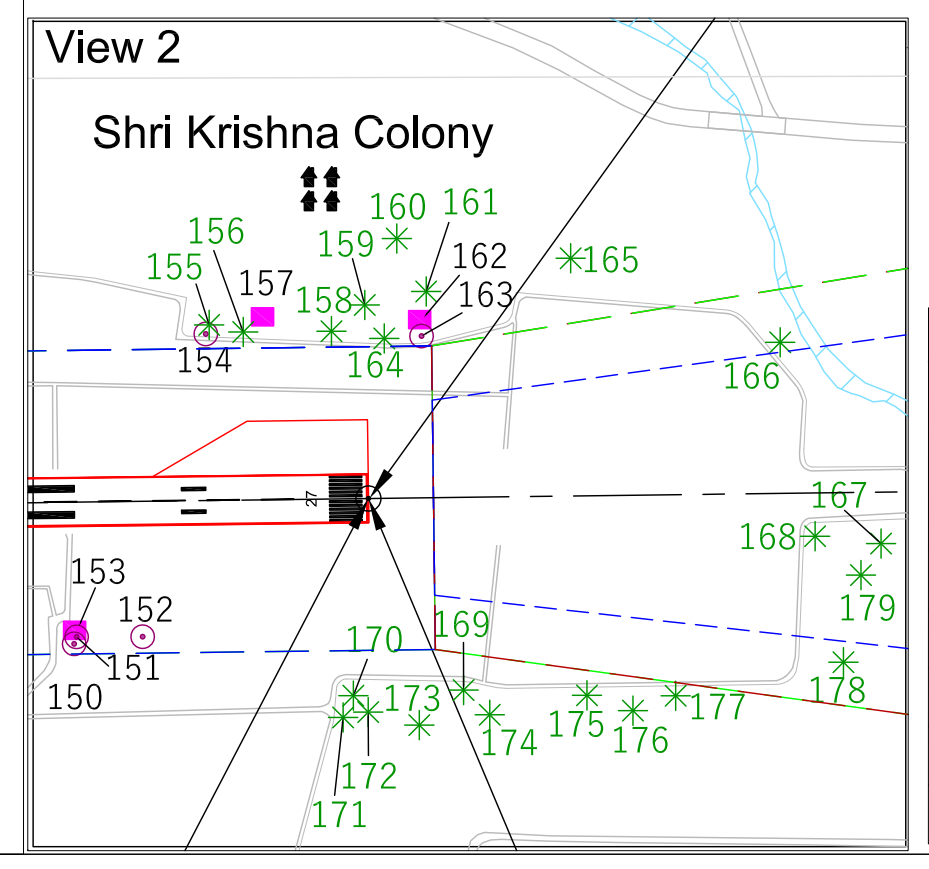




SR.NO	UUID	OBJECT NAME	TOP ELEV. IN FT	DISTANCE FROM ARP	LAT	LONG
1	VAAU_7117	Cell Phone Mast on Building	2070	3877	19°51'56.603"N	075°21'38.009"E
2	VAAU_7108	Cell Phone Mast on Building	2061	3688	19°51'57.665"N	075°21'44.566"E
3	VAAU_7113	Cell Phone Mast on Building	2064	3684	19°51'59.085"N	075°21'44.796"E
4	VAAU_7109	Cell Phone Mast on Building	2065	3667	19°51'59.139"N	075°21'45.357"E
5	VAAU_7115	Cell Phone Mast on Building	2064	3762	19°51'34.111"N	075°21'43.240"E
6	VAAU_5161	Building	2021	3203	19°51'54.362"N	075°22'01.136"E
7	VAAU_7118	Cell Phone Mast on Building	2014	3121	19°51'49.914"N	075°22'03.923"E
8	VAAU_6076	Tree	2012	3109	19°51'42.971"N	075°22'04.725"E
9	VAAU_5183	Water Tank on Building	1997	2893	19°51'41.136"N	075°22'12.400"E
10	VAAU_5182	Water Tank on Building	1985	2731	19°51'41.332"N	075°22'17.988"E
11	VAAU_6031	Tree	2021	2770	19°51'35.379"N	075°22'17.579"E
12	VAAU_6006	Group of Tree	1988	2636	19°51'45.540"N	075°22'20.831"E
13	VAAU_6042	Tree	1992	2750	19°51'47.269"N	075°22'16.773"E
14	VAAU_6007	Group of Tree	2008	2790	19°51'49.250"N	075°22'15.312"E
15	VAAU_6074	Tree	1998	2859	19°51'50.049"N	075°22'12.935"E
16	VAAU_7047	Flood Light Mast	1995	2856	19°51'53.240"N	075°22'13.023"E
17	VAAU_7002	Cell Phone Mast on Building	2038	2709	19°51'59.113"N	075°22'18.377"E
18	VAAU_6030	Tree	2016	2652	19°51'55.731"N	075°22'20.123"E
19	VAAU_5195	Temple	1984	2658	19°51'54.647"N	075°22'19.873"E
20	VAAU_5044	Building	1988	2702	19°51'52.049"N	075°22'18.324"E
21	VAAU_5128	Water Tank on Building	1987	2621	19°51'52.480"N	075°22'21.115"E
22	VAAU_5129	Water Tank on Building	1980	2588	19°51'52.430"N	075°22'22.243"E
23	VAAU_5132	Water Tank on Building	1985	2648	19°51'49.722"N	075°22'20.211"E
24	VAAU_5131	Water Tank on Building	1983	2696	19°51'49.685"N	075°22'18.566"E
25	VAAU_5673	Building	1985	2713	19°51'47.932"N	075°22'18.015"E
26	VAAU_5133	Water Tank on Building	1982	2609	19°51'48.838"N	075°22'21.576"E
27	VAAU_5130	Water Tank on Building	1977	2581	19°51'48.850"N	075°22'22.544"E
28	VAAU_5126	Water Tank on Building	1980	2658	19°51'37.024"N	075°22'21.186"E
29	VAAU_5124	Water Tank on Building	1971	2495	19°51'43.77605"N	075°22'25.83871"E
30	VAAU_5043	Building	1975	2506	19°51'43.202"N	075°22'25.533"E
31	VAAU_5109	Water Tank on Building	1986	2600	19°51'51.129"N	075°22'21.829"E
32	VAAU_5045	Building	1977	2576	19°51'47.984"N	075°22'22.735"E
33	VAAU_5033	Building	1981	2466	19°51'55.256"N	075°22'26.499"E
34	VAAU_9063	Pipe on Building	1972	2406	19°51'50.551"N	075°22'28.514"E
35	VAAU_5154	Building	1971	2444	19°51'50.410"N	075°22'27.196"E
36	VAAU_5110	Water Tank on Building	1972	2422	19°51'50.348"N	075°22'27.963"E
37	VAAU_7150	Obstacle Light on Building	1970	2366	19°51'48.661"N	075°22'29.922"E
38	VAAU_5025	Building	1967	2402	19°51'43.744"N	075°22'29.058"E
39	VAAU_5123	Water Tank on Building	1963	2357	19°51'49.906"N	075°22'30.216"E
40	VAAU_5122	Water Tank on Building	1962	2287	19°51'49.085"N	075°22'32.641"E
41	VAAU_5153	Building	1957	2298	19°51'48.859"N	075°22'32.254"E
42	VAAU_5050	Building	1969	2369	19°51'48.656"N	075°22'29.837"E
43	VAAU_7025	Electric Pole	1960	2346	19°51'53.103"N	075°22'30.566"E
44	VAAU_7024	Electric Pole	1959	2271	19°51'53.129"N	075°22'33.145"E
45	VAAU_6072	Tree	1990	2226	19°51'53.514"N	075°22'34.694"E
46	VAAU_6041	Tree	1986	2114	19°51'55.126"N	075°22'38.629"E
47	VAAU_7075	Light Post	1945	2122	19°51'52.600"N	075°22'38.267"E
48	VAAU_5049	Building	1959	2212	19°51'50.485"N	075°22'35.186"E
49	VAAU_5030	Building	1954	2180	19°51'50.006"N	075°22'36.298"E
50	VAAU_9046	Pipe on Building	1944	2080	19°51'44.784"N	075°22'40.094"E
51	VAAU_7023	Electric Pole	1945	2120	19°51'43.616"N	075°22'38.846"E
52	VAAU_7022	Electric Pole	1950	2075	19°51'42.873"N	075°22'40.499"E
53	VAAU_5029	Building	1951	2134	19°51'41.859"N	075°22'38.609"E
54	VAAU_5040	Building	1950	2117	19°51'41.652"N	075°22'39.240"E
55	VAAU_5102	Temple	1950	2113	19°51'41.257"N	075°22'39.416"E
56	VAAU_6069	Group of Tree	1968	2156	19°51'40.799"N	075°22'38.025"E
57	VAAU_7077	Light Post	1948	2153	19°51'40.383"N	075°22'38.202"E
58	VAAU_7098	Railway Electric Pole	1958	2310	19°51'39.849"N	075°22'32.816"E
59	VAAU_8024	Mobile Rail Traffic (Rail Track Elev. 589.0 M. + Traffic Ht. 7.6 M.)	1957	2148	19°51'39.417"N	075°22'38.546"E
60	VAAU_7137	Light Post	1948	2113	19°51'40.799"N	075°22'39.517"E
61	VAAU_7078	Light Post	1949	2082	19°51'40.209"N	075°22'40.698"E
62	VAAU_8023	Mobile Rail Traffic (Rail Track Elev. 589.0 M. + Traffic Ht. 7.6 M.)	1957	2090	19°51'39.298"N	075°22'40.598"E
63	VAAU_6010	Group of Tree	1957	2050	19°51'40.275"N	075°22'41.806"E
64	VAAU_7419	Light Post	1947	2024	19°51'40.164"N	075°22'42.745"E
65	VAAU_5028	Building	1946	2098	19°51'42.014"N	075°22'39.820"E
66	VAAU_5039	Building	1948	2076	19°51'42.055"N	075°22'40.577"E
67	VAAU_5038	Building	1945	2079	19°51'42.883"N	075°22'40.367"E
68	VAAU_5017	Building	1946	2063	19°51'43.214"N	075°22'40.868"E
69	VAAU_8026	Mobile Road Traffic (Road Elev. 585.9 M. + Traffic Ht. 5.0 M.)	1939	2011	19°51'46.321"N	075°22'42.336"E
70	VAAU_9042	Lightning Arrester on Localizer Hut	1940	2001	19°51'48.578"N	075°22'42.517"E
71	VAAU_5097	Watch Tower No.3	1944	2016	19°51'52.160"N	075°22'41.892"E
72	VAAU_9002	Antenna	1944	2016	19°51'52.251"N	075°22'41.898"E
73	VAAU_6033	Tree	1991	2032	19°51'54.345"N	075°22'41.414"E
74	VAAU_7065	Light Post	1946	2007	19°51'52.662"N	075°22'42.232"E
75	VAAU_8037	Mobile Road Traffic (Road Elev. 587.3 M. + Traffic Ht. 5 M.)	1943	1998	19°51'52.567"N	075°22'42.521"E
76	VAAU_7066	Light Post	1960	1977	19°51'52.662"N	075°22'43.245"E
77	VAAU_7076	Light Post	1961	1917	19°51'52.69010"N	075°22'45.29938"E
78	VAAU_8027	Mobile Road Traffic (Road Elev. 587.2 M. + Traffic Ht. 5.0 M.)	1943	2009	19°51'52.400"N	075°22'42.155"E
79	VAAU_7073	Light Post	1931	1900	19°51'51.952"N	075°22'45.904"E
80	VAAU_7072	Light Post	1958	1859	19°51'52.706"N	075°22'47.319"E
81	VAAU_5036	Building	1969	1903	19°51'54.382"N	075°22'45.831"E
82	VAAU_6040	Tree	1981	1846	19°51'54.334"N	075°22'47.804"E
83	VAAU_6224	Tree	1979	1841	19°51'53.965"N	075°22'47.963"E
84	VAAU_5117	Water Tank on Building	1960	1782	19°51'53.762"N	075°22'49.983"E
85	VAAU_7020	Electric Pole	1953	1761	19°51'53.440"N	075°22'50.689"E
86	VAAU_6073	Tree	1989	1713	19°51'54.845"N	075°22'52.414"E
87	VAAU_7130	Electric Pole	1954	1665	19°51'53.409"N	075°22'53.997"E
88	VAAU_7030	Group of Tree	1961	1581	19°51'52.943"N	075°22'56.884"E
89	VAAU_6036	Tree	1958	1465	19°51'52.619"N	075°23'00.864"E
90	VAAU_9027	CCTV Pole	1939	1452	19°51'52.337"N	075°23'01.286"E
91	VAAU_6067	Group of Tree	1960	1519	19°51'53.105"N	075°22'59.002"E
92	VAAU_6038	Tree	1961	1610	19°51'52.520"N	075°22'55.879"E
93	VAAU_9030	Flag on Temple	1949	1655	19°51'52.966"N	075°22'54.329"E
94	VAAU_7068	Light Post	1960	1711	19°51'53.238"N	075°22'52.414"E
95	VAAU_7153	Pole	1941	1734	19°51'52.445"N	075°22'51.610"E
96	VAAU_7069	Light Post	1959	1769	19°51'52.728"N	075°22'50.402"E
97	VAAU_9007	Approach Light	1919	1702	19°51'46.423"N	075°22'52.967"E
98	VAAU_7063	Light Post	1930	1759	19°51'41.740"N	075°22'51.685"E
99	VAAU_8048	Mobile Road Traffic (Road Elev. 586.0 M. + Traffic Ht. 5.0 M.)	1939	1767	19°51'41.627"N	075°22'51.420"E
100	VAAU_7095	Obstacle Light on Light Post	1930	1833	19°51'41.709"N	075°22'49.098"E
101	VAAU_7071	Light Post	1930	1863	19°51'41.699"N	075°22'48.064"E
102	VAAU_8034	Mobile Road Traffic (Road Elev. 585.7 M. + Traffic Ht. 5.0 M.)	1938	1972	19°51'42.623"N	075°22'44.115"E
103	VAAU_5096	Watch Tower No.4	1940	1952	19°51'41.445"N	075°22'45.003"E
104	VAAU_7079	Light Post	1945	1997	19°51'40.049"N	075°22'43.691"E
105	VAAU_8021	Mobile Rail Traffic (Rail Track Elev. 588.7 M. + Traffic Ht. 7.6 M.)	1956	1983	19°51'39.073"N	075°22'44.374"E
106	VAAU_8022	Mobile Rail Traffic (Rail Track Elev. 588.8 M. + Traffic Ht. 7.6 M.)	1956	2009	19°51'39.127"N	075°22'43.473"E
107	VAAU_7064	Light Post	1930	1853	19°51'41.670"N	075°22'48.431"E
108	VAAU_8019	Airport Boundary Wall With Fencing On Top	1931	1819	19°51'41.358"N	075°22'49.651"E
109	VAAU_8018	Airport Boundary Wall With Fencing On Top	1933	1894	19°51'41.330"N	075°22'47.063"E
110	VAAU_8014	Airport Boundary Wall With Fencing On Top	1932	1755	19°51'41.373"N	075°22'51.897"E
111	VAAU_7096	Obstacle Light on Light Post	1930	1744	19°51'41.749"N	075°22'52.201"E
112	VAAU_7062	Light Post	1930	1729	19°51'41.757"N	075°22'52.719"E
113	VAAU_6032	Tree	1980	1738	19°51'38.018"N	075°22'53.268"E
114	VAAU_8025	Mobile Road Traffic (Road Elev. 585.9 M. + Traffic Ht. 5.0 M.)	1939	1724	19°51'41.618"N	075°22'52.947"E
115	VAAU_8015	Airport Boundary Wall With Fencing On Top	1932	1675	19°51'41.420"N	075°22'54.676"E
116	VAAU_7138	Light Post	1929	1641	19°51'41.795"N	075°22'55.815"E
117	VAAU_7067	Light Post	1930	1685	19°51'41.774"N	075°22'54.268"E
118	VAAU_8033	Mobile Road Traffic (Road Elev. 585.6 M. + Traffic Ht. 5.0 M.)	1938	1669	19°51'41.664"N	075°22'54.832"E
119	VAAU_6037	Tree	1976	1585	19°51'38.871"N	075°22'58.477"E
120	VAAU_7139	Light Post	1927	1552	19°51'41.823"N	075°22'58.918"E
121	VAAU_6034	Tree	1976	1413	19°51'39.713"N	075°23'04.363"E
122	VAAU_6068	Group of Tree	1976	1347	19°51'55.224"N	075°23'05.038"E
123	VAAU_6008	Group of Tree	1960	1256	19°51'53.167"N	075°23'08.058"E
124	VAAU_6070	Tree	1986	1167	19°51'54.223"N	075°23'11.178"E

SR.NO	UUID	OBJECT NAME	TOP ELEV. IN FT	DISTANCE FROM ARP	LAT	LONG
125	VAAU_7061	Light Post	1917	1090	19°51'41.980"N	075°23'15.205"E
126	VAAU_9032	Gate	1923	1082	19°51'41.648"N	075°23'15.589"E
127	VAAU_6004	Group of Tree	1964	1085	19°51'39.954"N	075°23'16.071"E
128	VAAU_5094	Watch Tower	1921	1072	19°51'41.701"N	075°23'15.957"E
129	VAAU_6026	Tree	1938	807	19°51'40.697"N	075°23'26.105"E
130	VAAU_5093	Watch Tower No.5	1918	741	19°51'41.911"N	075°23'27.993"E
131	VAAU_5078	Watch Tower	1932	743	19°51'52.508"N	075°23'25.673"E
132	VAAU_5018	Building	1937	704	19°51'51.976"N	075°23'27.007"E
133	VAAU_6001	Group of Tree	1952	646	19°51'51.867"N	075°23'29.013"E
134	VAAU_9043	Pipe	1946	604	19°51'52.249"N	075°23'30.472"E
135	VAAU_5021	Building	1942	612	19°51'51.770"N	075°23'30.191"E
136	VAAU_8004	Airport Boundary Wall With Fencing On Top	1925	573	19°51'51.681"N	075°23'31.513"E
137	VAAU_9026	CCTV Pole	1943	741	19°51'52.54288"N	075°23'25.76571"E
138	VAAU_5377	Temple	1939	709	19°51'52.948"N	075°23'26.880"E
139	VAAU_6005	Group of Tree	1952	677	19°51'52.212"N	075°23'27.953"E
140	VAAU_5002	Building	1945	596	19°51'52.220"N	075°23'30.745"E
141	VAAU_5001	Building	1937	623	19°51'51.901"N	075°23'29.798"E
142	VAAU_5003	Building	1948	592	19°51'53.664"N	075°23'30.962"E
143	VAAU_5013	Building	1940	580	19°51'52.898"N	075°23'31.304"E
144	VAAU_5022	Building	1942	572	19°51'52.578"N	075°23'31.573"E
145	VAAU_5095	Security Hut	1927	551	19°51'51.716"N	075°23'32.276"E
146	VAAU_7044	Flood Light Mast	1999	180	19°51'57.531"N	075°23'52.601"E
147	VAAU_7099	Windsock	1934	15	19°51'51.872"N	075°23'51.740"E
148	VAAU_6003	Group of Tree	1957	652	19°51'39.078"N	075°24'09.151"E
149	VAAU_9039	Lightening Arrester Near DVOR	1934	890	19°51'40.32948"N	075°24'19.31065"E
150	VAAU_4005	GP DME Antenna	1908	970	19°51'43.036"N	075°24'23.248"E
151	VAAU_4006	GP Main Antenna	1945	970	19°51'43.245"N	075°24'23.325"E
152	VAAU_4007	GP Monitor Antenna	1905	1029	19°51'43.246"N	075°24'25.420"E
153	VAAU_5077	GP Hut	1904	959	19°51'43.170"N	075°24'22.910"E
154	VAAU_7086	Light Post	1903	1054	19°51'52.322"N	075°24'27.445"E
155	VAAU_6045	Tree	1926	1057	19°51'52.593"N	075°24'27.551"E
156	VAAU_6062	Tree	1913	1088	19°51'52.379"N	075°24'28.631"E
157	VAAU_5056	Building	1909	1096	19°51'52.559"N	075°24'28.893"E
158	VAAU_6043	Tree	1919	1169	19°51'52.395"N	075°24'31.430"E
159	VAAU_6049	Tree	1926	1201	19°51'53.180"N	075°24'32.487"E
160	VAAU_6101	Tree	1942	1234	19°51'55.170"N	075°24'33.509"E
161	VAAU_6051	Tree	1934	1258	19°51'53.581"N	075°24'34.435"E
162	VAAU_5069	Building	1908	1240	19°51'52.465"N	075°24'33.873"E
163	VAAU_7039	Electric Pole	1897	1252	19°51'52.244"N	075°24'34.285"E
164	VAAU_6050	Tree	1919	1218	19°51'52.175"N	075°24'33.103"E
165	VAAU_6065	Tree	1947	1393	19°51'54.567"N	075°24'39.018"E
166	VAAU_6015	Group of Tree	1915	1583	19°51'52.029"N	075°24'45.653"E
167	VAAU_6055	Tree	1915	1685	19°51'45.984"N	075°24'48.837"E
168	VAAU_6097	Tree	1913	1624	19°51'46.210"N	075°24'46.746"E
169	VAAU_6052	Tree	1928	1328	19°51'41.622"N	075°24'35.589"E
170	VAAU_6096	Tree	1923	1231	19°51'41.461"N	075°24'32.096"E
171	VAAU_6047	Tree	1923	1227	19°51'40.807"N	075°24'31.768"E
172	VAAU_6048	Tree	1922	1248	19°51'40.966"N	075°24'32.564"E
173	VAAU_6081	Group of Tree	1922	1296	19°51'40.572"N	075°24'34.185"E
174	VAAU_6080	Group of Tree	1947	1357	19°51'40.879"N	075°24'36.417"E
175	VAAU_6044	Tree	1918	1440	19°51'41.453"N	075°24'39.501"E
176	VAAU_6053	Tree	1942	1484	19°51'40.990"N	075°24'40.957"E
177	VAAU_6013	Group of Tree	1932	1520	19°51'41.433"N	075°24'42.312"E
178	VAAU_6077	Group of Tree	1920	1666	19°51'42.429"N	075°24'47.633"E
179	VAAU_6078	Group of Tree	1931	1670	19°51'45.040"N	075°24'48.197"E
180	VAAU_6093	Tree	1931	1852	19°51'42.877"N	075°24'54.203"E
181	VAAU_6094	Tree	1934	1885	19°51'51.171"N	075°24'56.033"E
182	VAAU_6107	Tree	1955	2078	19°51'55.458"N	075°25'02.558"E
183	VAAU_6057	Tree	1936	2012	19°51'51.082"N	075°25'00.404"E
184	VAAU_6095	Tree	1954	2080	19°51'44.688"N	075°25'02.330"E
185	VAAU_9091	Hill	2551	9437	19°46'47.716"N	075°24'35.660"E
186	VAAU_6114	Tree on Hill	2560	9524	19°46'43.870"N	075°24'27.233"E
187	VAAU_9090	Hill	2545	9523	19°46'42.268"N	075°23'38.046"E
188	VAAU_9089	Hill	2541	10334	19°46'24.957"N	075°22'28.086"E
189	VAAU_9088	Hill	2594	11471	19°46'00.365"N	075°21'38.668"E
190	VAAU_9087	Hill	2525	10459	19°46'59.559"N	075°20'47.102"E
191	VAAU_9085	Hill	2558	11570	19°47'44.583"N	075°18'51.300"E
192	VAAU_9086	Hill	2568	9766	19°48'05.382"N	075°19'55.728"E
193	VAAU_9084	Hill	2745	11551	19°48'35.262"N	075°18'12.748"E
194	VAAU_6110	Tree on Hill	2765	10944	19°49'06.494"N	075°18'18.009"E
195	VAAU_6109	Tree on Hill	2668	9846	19°49'31.653"N	075°18'46.848"E
196	VAAU_6111	Tree on Hill	2758	6918	19°48'40.851"N	075°21'45.359"E
197	VAAU_9092	Hill	2482	7856	19°47'46.230"N	075°22'36.468"E
198	VAAU_9081	Flag Pole on Hill	2591	5420	19°49'05.736"N	075°22'48.618"E
199	VAAU_6112	Tree on Hill	2214	4365	19°49'30.153"N	075°23'41.012"E
200	VAAU_7211	Cell Phone Mast	2191	4971	19°49'57.694"N	075°21'50.108"E
201	VAAU_5261	Building	2092	4690	19°50'23.003"N	075°21'40.113"E
202	VAAU_7200	Cell Phone Mast	2154	4332	19°51'08.706"N	075°21'29.397"E
203	VAAU_7143	Mast	2083	4154	19°52'08.603"N	075°21'29.496"E
204	VAAU_7144	Mast	2084	3801	19°52'15.378"N	075°21'42.903"E
205	VAAU_7107	Cell Phone Mast	2082	3134	19°52'17.693"N	075°22'06.984"E
206	VAAU_5159	Building (Hotel Grand Kailash)	2066	3226	19°52'26.740"N	075°22'06.627"E
207	VAAU_9078	Antenna on Building	2075	3043	19°52'35.777"N	075°22'17.460"E
208	VAAU_5258	Building	2078	3071	19°52'35.683"N	075°22'16.358"E
209	VAAU_5253	Building	2082	3124	19°52'42.812"N	075°22'18.321"E
210	VAAU_5260	Building	2085	3051	19°52'42.188"N	075°22'20.832"E
211	VAAU_9079	Antenna on Building	2091	3149	19°52'44.906"N	075°22'18.626"E
212	VAAU_9061	Antenna on Building	2087	4027	19°52'33.934"N	075°21'40.086"E
213	VAAU_5170	Building	2083	4041	19°52'33.388"N	075°21'39.383"E
214	VAAU_5174	Building	2071	4664	19°52'31.121"N	075°21'16.314"E
215	VAAU_7207	Cell Phone Mast on Building	2093	4774	19°52'34.632"N	075°21'13.430"E
216	VAAU_5256	Building	2105	4698	19°52'40.642"N	075°21'18.140"E
217	VAAU_5263	Over Head Water Tank	2089	4149	19°52'46.073"N	075°21'40.576"E
218	VAAU_5264	Over Head Water Tank	2086	4193	19°52'46.646"N	075°21'39.215"E
219	VAAU_5254	Building	2071	2998	19°52'59.757"N	075°22'37.279"E
220	VAAU_7206	Cell Phone Mast	2101	4140	19°53'20.709"N	075°22'04.292"E
221	VAAU_7237	TV Tower	2314	6293	19°54'04.352"N	075°21'6.27649"E
222	VAAU_9099	Hill	2522	10741	19°55'16.593"N	075°18'51.921"E
223	VAAU_9082	Flag Pole on Hill	2666	11254	19°55'01.826"N	075°18'20.389"E
224	VAAU_9098	Hill	2728	13586	19°55'22.043"N	075°17'00.216"E
225	VAAU_9097	Hill	2689	14587	19°55'43.899"N	075°16'33.620"E
226	VAAU_6113	Tree on Hill	2621	10659	19°57'33.971"N	075°22'51.782"E
227	VAAU_7239	MET Mast on Hill	3328	11554	19°57'42.963"N	075°26'12.946"E
228	VAAU_9100	Hill	2571	8304	19°55'29.522"N	075°26'40.327"E
229	VAAU_9101	Hill	2942	9609	19°55'57.320"N	075°27'15.792"E
230	VAAU_9102	Hill	2636	9154	19°55'18.835"N	075°27'37.512"E
231	VAAU_9103	Hill	2571	9585	19°54'58.450"N	075°28'15.288"E
232	VAAU_9104	Hill	2607	10713	19°55'23.284"N	075°28'44.084"E
233	VAAU_9105	Hill	2446	12682	19°56'13.573"N	075°29'28.374"E
234	VAAU_9106	Hill	2423	13871	19°56'01.681"N	075°30'28.466"E
235	VAAU_7215	Mast on Hill	2434	11696	19°53'37.499"N	075°30'17.608"E
236	VAAU_7195	Mast	2058	4884	19°51'52.118"N	075°26'39.156"E
237	VAAU_4009	Localizer Monitor Antenna	1930	1911	19°51'46.347"N	075°22'45.765"E
238	VAAU_9041	Lightning Arrester Near Localizer	1935	1992	19°51'47.003"N	075°22'42.915"E
239	VAAU_6117	Group of Tree	1953	2027	19°51'48.253"N	075°22'41.634"E
240	VAAU_6116	Group of Tree	1956	2064	19°51'45.297"N	075°22'40.592"E
241	VAAU_6118	Group of Tree	1962	2081	19°51'49.396"N	075°22'39.708"E
242	VAAU_6153	Group of Tree	1973	2189	19°51'41.407"N	075°22'36.773"E
243	VAAU_5467	Building	1956	2187	19°51'50.295"N	075°22'36.044"E
244	VAAU_5725	U/C Building	1957	2199	19°51'50.596"N	075°22'35.614"E
245	VAAU_5779	Water Tank on Building	1963	2245	19°51'50.252"N	075°22'34.033"E
246	VAAU_5782	Water Tank on Building	1967	2355	19°51'43.438"N	075°22'30.728"E
247	VAAU_5515	Building	1987	2567	19°51'50.042"N	075°22'22.989"E
248	VAAU_5795	Water Tank on Building	1992	2702	19°51'52.439"N	075°22'18.325"E
249	VAAU_5173	Building	2034	3494	19°51'46.483"N	075°21'51.229"E
250	VAAU_5815	Water Tank on Building	2036	3495	19°51'46.508"N	075°21'51.183"E
251	VAAU_7145	Mast	2049	3733	19°51'55.651"N	075°21'42.936"E





ORDER OF ACCURACY
HORIZONTAL - 3.0m
VERTICAL - 1Ft

AMENDMENT RECORDS

NO.	DATE	ENTERED BY

LEGEND

AERODROME REFERENCE POINT (WGS 84) 19°51'51.817"N 075°23'51.224"E	⌖
POLE, TOWER, ANTENNA, ETC.	⊙
RAILWAY LINE	┼┼┼┼┼┼
POWER LINE	⏦T⏦
WATERBODY	🟦
ROAD	─
TREE	✳
CONTOUR	131

NOTE:-
1. OBSTACLES SHOWN ARE THOSE WHICH PENETRATE THE SURFACE SPECIFIED IN ANNEX 14, VOL.1, CHAPTER 4.
2. TORA FOR RWY 09 IS 2839 X 45 M.
3. TORA FOR RWY 27 IS 2839 X 45 M.
4. TO BRING CLARITY IN THE OBSTACLES DEPICTED IN THE APPROACH AND TAKE-OFF SURFACES, ONLY THE HIGHER OBJECTS FROM GROUP OF OBSTACLES HAVE BEEN SHOWN.
5. ALL OBSTACLES SHOWN IN THE CHART ARE BASED ON AERONAUTICAL OBSTACLES SURVEY MAY 2023.
6. MAG BEARING ROUNDED TO NEAREST 15 MINUTE.
7. FEATURES SOURCE: ESRI TOPOGRAPHIC MAP.
8. MAG. DECLINATION AS PER EPOCH CHART 2010.

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सुरक्षा सहित सेवा	CLIENT:	AIRPORTS AUTHORITY OF INDIA	
PROJECT:-	AERONAUTICAL SURVEY OF AURANGABAD AIRPORT		
TITLE:-	AERODROME OBSTACLE CHART-TYPE-B		
SCALE:-	1:20000	DRG.NO:- RT/AV/Aurangabad Airport / Type B/59-23	
PERIOD OF SURVEY:-	04 May 2023 To 18 May 2023		
SURVEYED BY	P.PAGARE		
DRAWN BY	D.WAGH		
CHECKED BY	M.ADHAV		