DISTANCES AND ELEVATIONS ARE IN METRES
ELEVATIONS ARE IN AMSL
BEARINGS ARE MAGNETIC

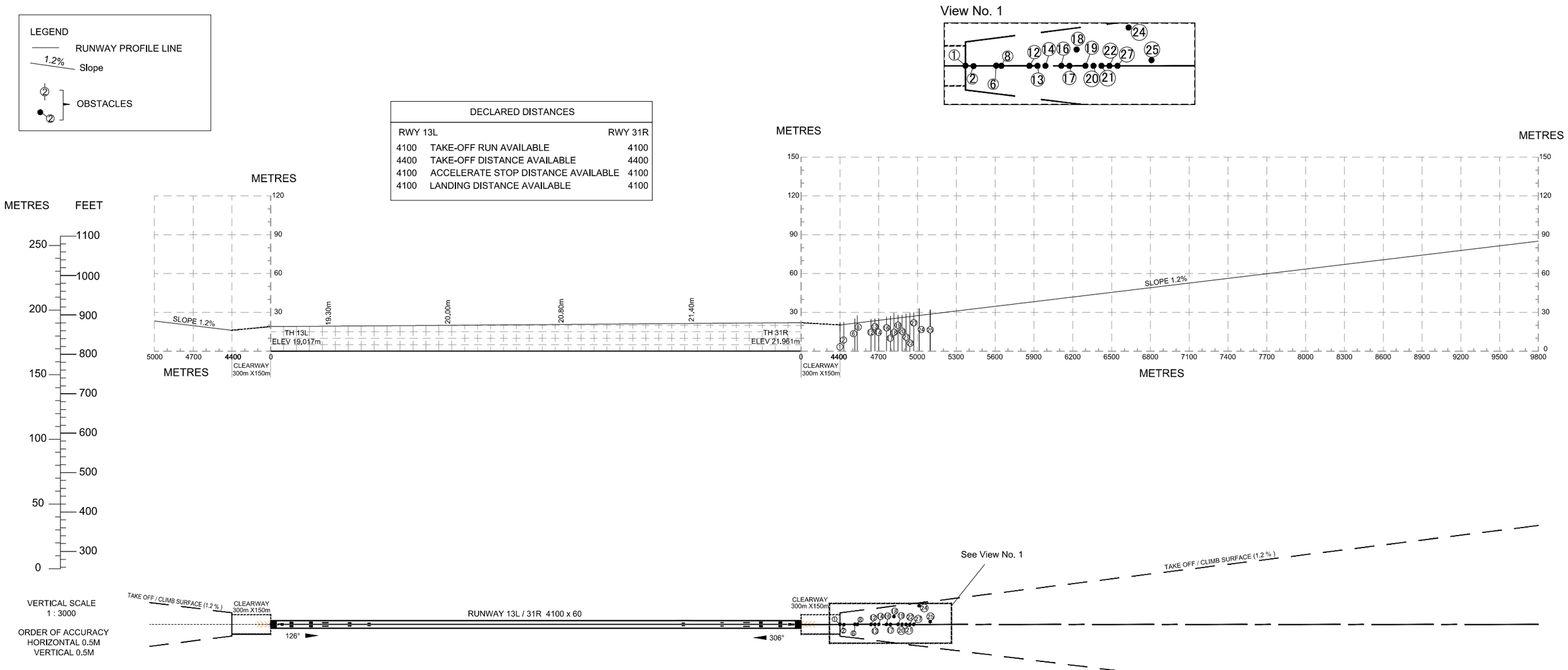
AERODROME OBSTACLE CHART-ICAO

Type A-Operating Limitations

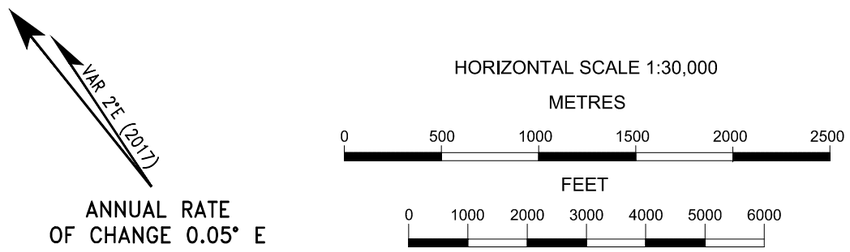
ABU DHABI / International
United Arab Emirates
RWY 13L

LEGEND
RUNWAY PROFILE LINE
1.2% Slope
OBSTACLES

DECLARED DISTANCES		
RWY 13L		RWY 31R
4100	TAKE-OFF RUN AVAILABLE	4100
4400	TAKE-OFF DISTANCE AVAILABLE	4400
4100	ACCELERATE STOP DISTANCE AVAILABLE	4100
4100	LANDING DISTANCE AVAILABLE	4100



OBST IDENT	DESCRIPTION	COORDINATES		ELEV	SURVEY REF IDENT
		LATITUDE	LONGITUDE		
1	APPROACH LIGHT	242626.68N	0544021.19E	22.188	-
2	APPROACH LIGHT	242626.04N	0544022.00E	22.201	-
6	13L LOCALIZER	242624.40N	0544024.42E	24.802	-
8	ILS MONITOR	242623.98N	0544024.95E	27.584	-
12	APPROACH LIGHT	242621.88N	0544027.90E	24.532	-
13	APPROACH LIGHT	242621.28N	0544028.75E	24.972	-
14	APPROACH LIGHT	242620.69N	0544029.59E	25.529	-
16	APPROACH LIGHT	242619.49N	0544031.27E	26.529	-
17	APPROACH LIGHT	242618.89N	0544032.11E	26.979	-
18	LAMP POST	242619.93N	0544034.20E	29.375	-
19	APPROACH LIGHT	242617.70N	0544033.79E	27.733	-
20	APPROACH LIGHT	242617.10N	0544034.64E	28.095	-
21	APPROACH LIGHT	242616.50N	0544035.48E	28.778	-
22	APPROACH LIGHT	242615.90N	0544036.32E	29.406	-
24	LAMP POST	242618.16N	0544041.45E	32.739	-
25	LAMP POST	242613.31N	0544041.21E	31.909	-
27	APPROACH LIGHT	242615.30N	0544037.17E	29.870	-



CHANGES: Amended OBST ID 6 and 8.