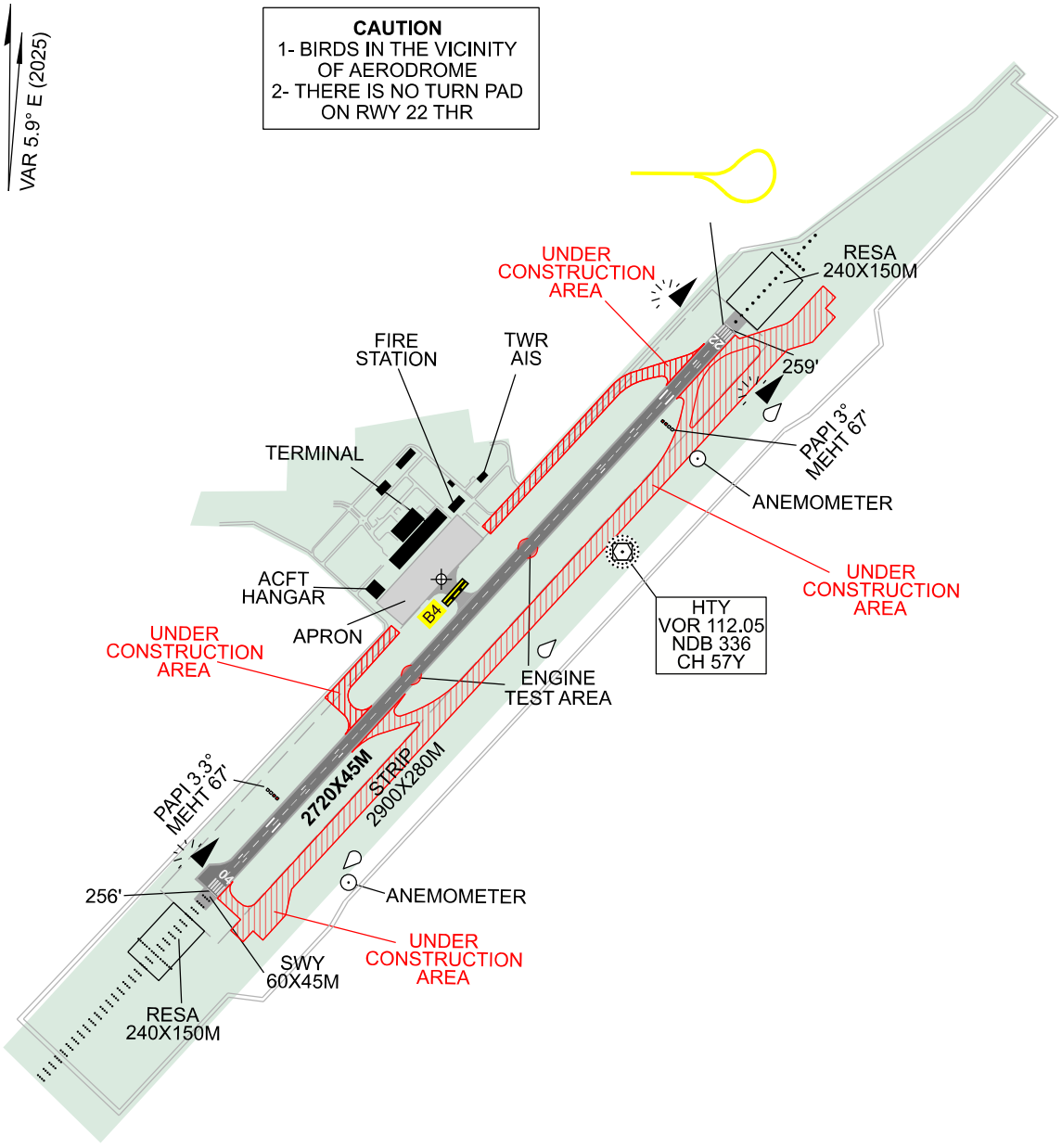
AERODROME CHART ICAO

36°21'43"N
036°16'59"E
ELEV: 259 FT

TWR	: 128.525
GND	: 121.700
ATIS	: 121.250

HATAY



ELEVATIONS IN FEET

SCALE: 1/25000

metres 0 250 500 750

feet 0 750 1500 2250

RUNWAY PHYSICAL CHARACTERISTICS				
RWY	**SURFACE**	**DIRECTION**	**THR Coordinates**	**BEARING STRENGTH**
RWY 04	CONCRETE	042.58°	362107.51N 0361625.96E	PCR 1700 R/A/W/T
RWY 22	CONCRETE	222.58°	362212.31N 0361740.02E	
LIGHTING				
APCH 04	Precision APP Barette System CAT I 900 M (of which 900 M is flashing), LIH			
APCH 22	Simple APP Barette System 420 M (of which 420 M is flashing), LIH			
RWY 04	Edge, End, THR			
RWY 22	Edge, End, THR			
OTHER LIGHTING	ABN (Flg W, G), TWY (Edge), APRON (Edge), WDI, Signs, RTIL, RGL			

CHANGE: MAG VAR