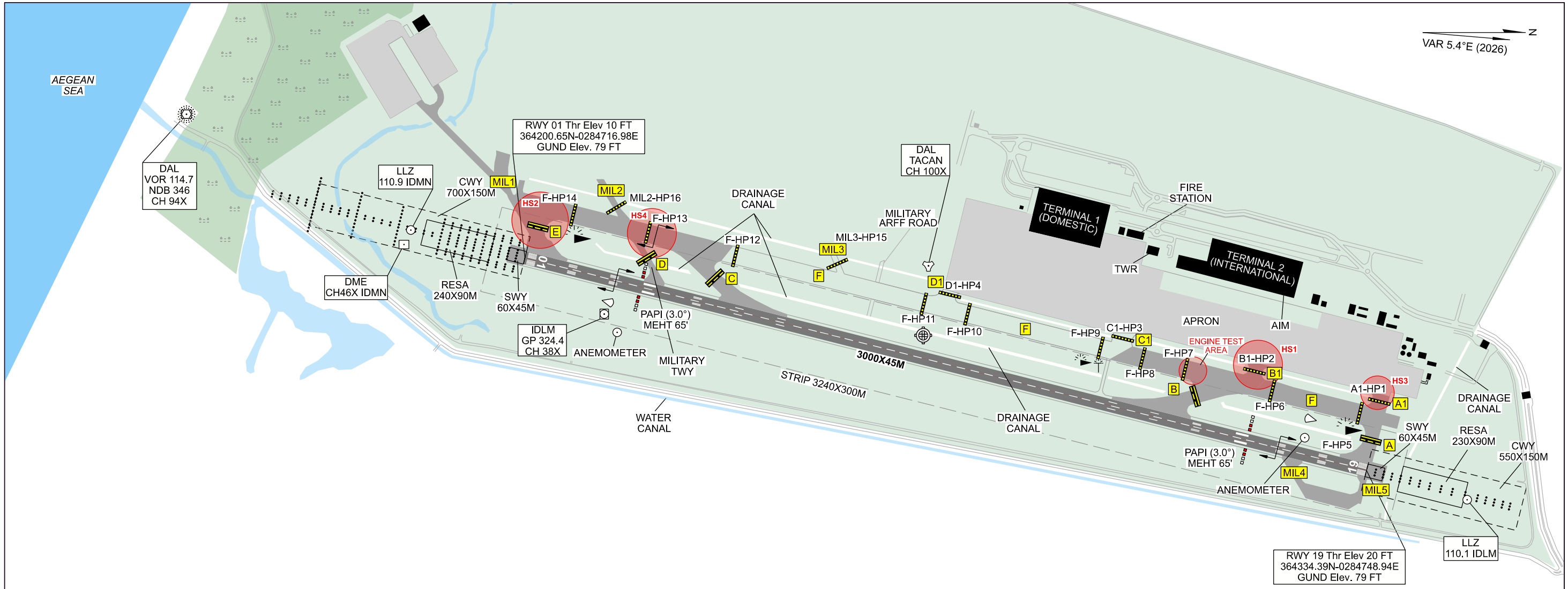
AERODROME CHART ICAO

MUĞLA/ DALAMAN

COM			ARP	36°42'45"N 028°47'29"E
	TWR	118.5 - 128.9 - 257.8 (Dalaman Tower)		
	GND	121.9 (Dalaman Ground)		
	DELIVERY	-	AD ELEV.	20 FT
	ATIS	127.35 (Dalaman Information)		



CAUTION
Follow ATC instructions for the servicable hook barriers due to the RWY heading to be used for landing operations

RUNWAY PHYSICAL CHARACTERISTICS			
RWY	**DIRECTION**	**SURFACE**	**BEARING STRENGTH**
RWY 01	015.35°	CONCRETE	PCN 90 R / A / W / T
RWY 19	195.35°		
LIGHTING			
APCH 01	Precision App, Calvert System, CAT II, 900M, LIH		
APCH 19	Simple APP, Calvert System, 510M, LIH		
RWY 01	Edge, End, THR, Centerline, TDZ, SWY		
RWY 19	Edge, End, THR, Centerline, SWY		
OTHER LIGHTING	ABN (Flg W, G), TWYs (Edge(All), Centerline (TWY A, B, C, E)), APRON, WDI, Signs, Stopbars (TWY A, E) LGTD, RTIL Available, TWY lights are available btn RWY to TWY F.		

SCALE: 1/14.000

metres 0 250 500 750
feet 0 750 1500 2250

CHANGE: MILITARY ARFF ROAD