

WARTON
EGNO

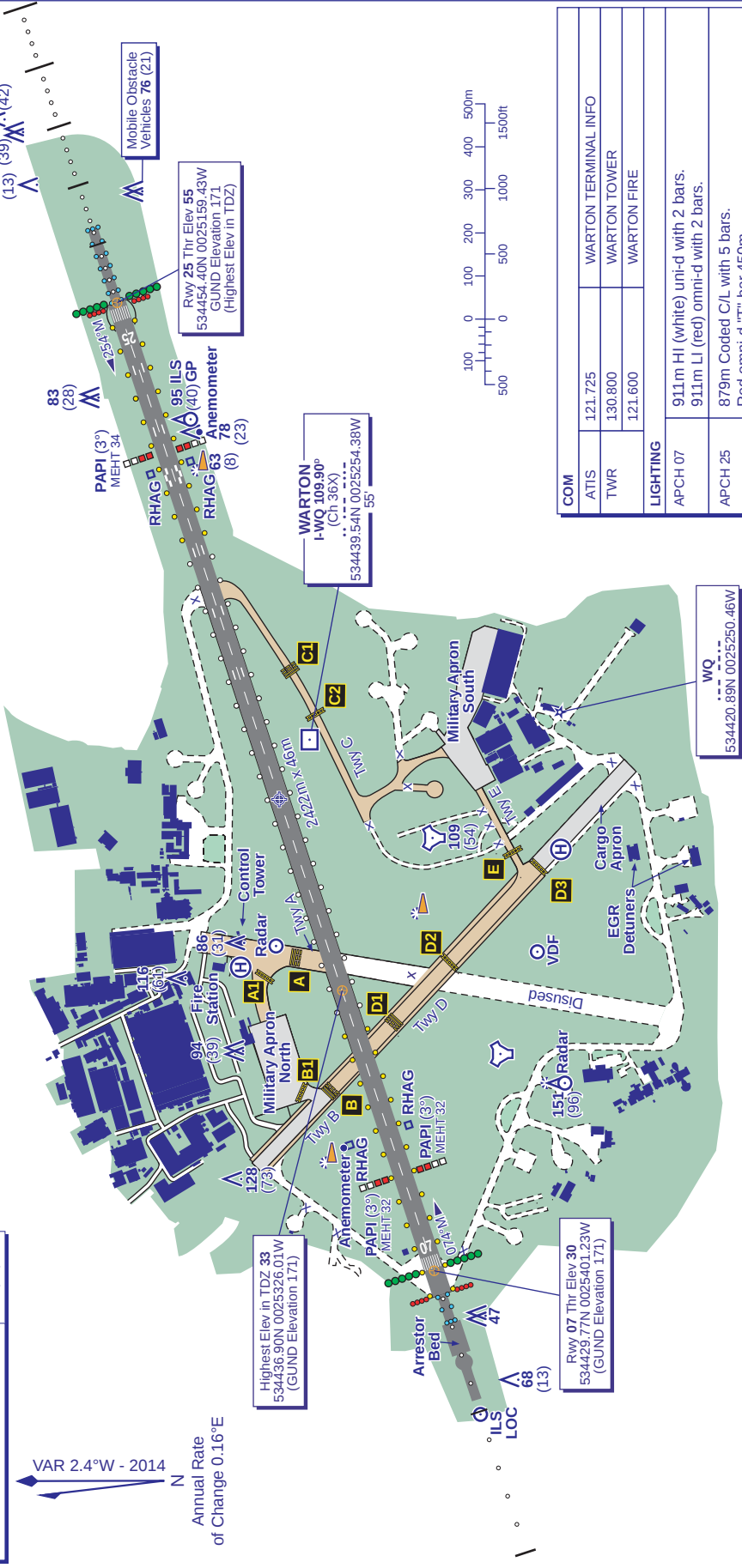
AD ELEV 55FT

ARP 534442N 0025302W

AERODROME
CHART - ICAO

GUND (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Ellipsoid (WGS 84) at the stated position.	
BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET	
ELEVATIONS IN FEET AMSL HEIGHTS IN FEET ABOVE AD	151 (96)

APRON/RWY	SURFACE	BEARING STRENGTH
RWY 07/25	Grooved Asphalt	47/F/CW/T
NORTH	Concrete/Asphalt	42/F/CW/T
SOUTH	Concrete/Asphalt	48/R/CW/T
CARGO	Asphalt	42/F/CW/T



COM			
ATIS	121.725		WARTON TERMINAL INFO
TWR	130.800		WARTON TOWER
	121.600		WARTON FIRE
LIGHTING			
APCH 07	911m HI (white) uni-d with 2 bars. 911m LI (red) omni-d with 2 bars.		
APCH 25	879m Coded C/L with 5 bars. Red omni-d "T" bar 450m (Irregular spacing between bars 3/4).		
THR 07/25	HI green with elevated green W bars.		
RWY 07/25	HI bi-d edge with LI omni-d component. (last third uni-d amber). Red end W bars. End lights blue (marked as Starter Strip).		

CHANGE (8/14): APRON SURFACES/BEARING STRENGTHS AMENDED.