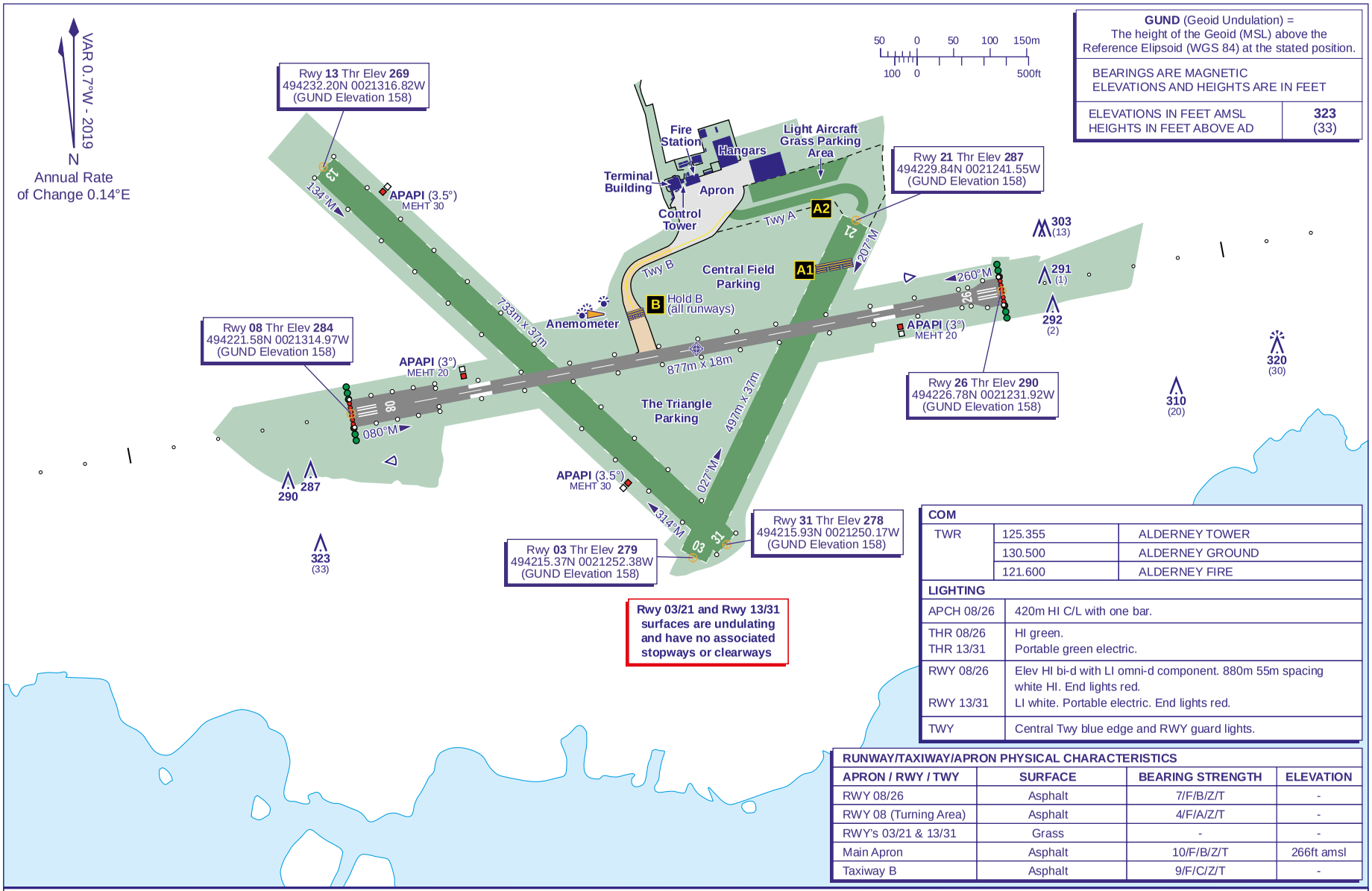
ARP 494224N 0021252W

AD ELEV 290FT

ALDERNEY
EGJA



GUND (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Elipsoid (WGS 84) at the stated position.	
BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET	
ELEVATIONS IN FEET AMSL HEIGHTS IN FEET ABOVE AD	**323** (33)

Rwy 03/21 and Rwy 13/31 surfaces are undulating and have no associated stopways or clearways

COM		
TWR	125.355	ALDERNEY TOWER
	130.500	ALDERNEY GROUND
	121.600	ALDERNEY FIRE

LIGHTING	
APCH 08/26	420m HI C/L with one bar.
THR 08/26 THR 13/31	HI green. Portable green electric.
RWY 08/26 RWY 13/31	Elev HI bi-d with LI omni-d component. 880m 55m spacing white HI. End lights red. LI white. Portable electric. End lights red.
TWY	Central Twy blue edge and RWY guard lights.

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS

APRON / RWY / TWY	SURFACE	BEARING STRENGTH	ELEVATION
RWY 08/26	Asphalt	7/F/B/Z/T	-
RWY 08 (Turning Area)	Asphalt	4/F/A/Z/T	-
RWY's 03/21 & 13/31	Grass	-	-
Main Apron	Asphalt	10/F/B/Z/T	266ft amsl
Taxiway B	Asphalt	9/F/C/Z/T	-

CHANGE (2/19): TWR FREQUENCY