

AERODROME
CHART - ICAO

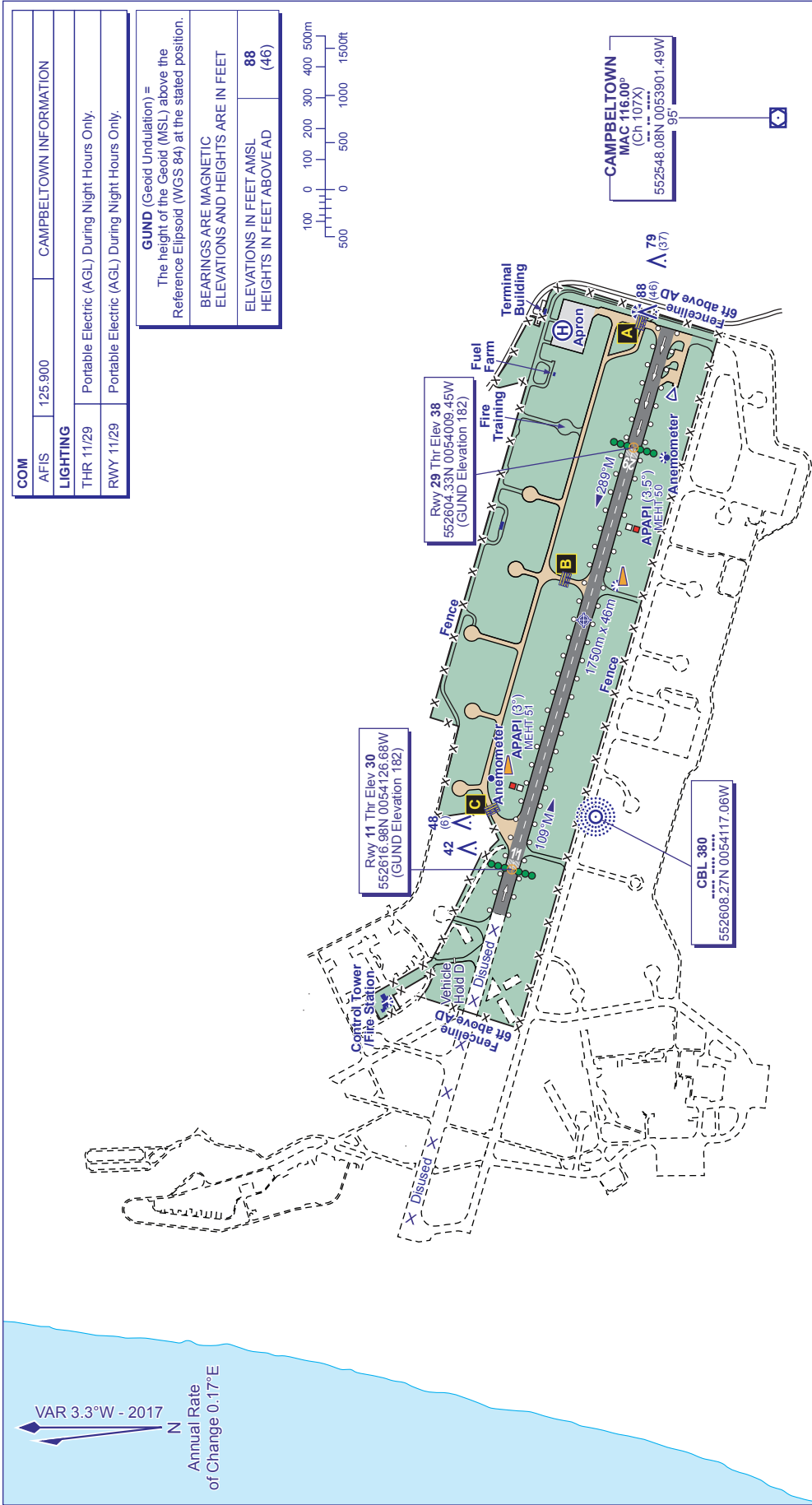
ARP 552614N 0054111W

AD ELEV 42FT

CAMPBELTOWN
EGEC



AERO INFO DATE 1 JUL 16



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	88
HEIGHTS IN FEET ABOVE AD	(46)

CAMPBELTOWN
MAC 116.00°
(Ch 107X)
552548.08N 0053901.49W
95°

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 11/29	Asphalt	-
All Aprons	Asphalt	-
All Taxiways	Asphalt	-

CHANGE (10/16): MAG VAR. RUNWAY HEADINGS. HOLDS 29N REDESIGNATED A/C RESPECTIVELY. HOLD BAYEHICLE HOLD D ADDED.