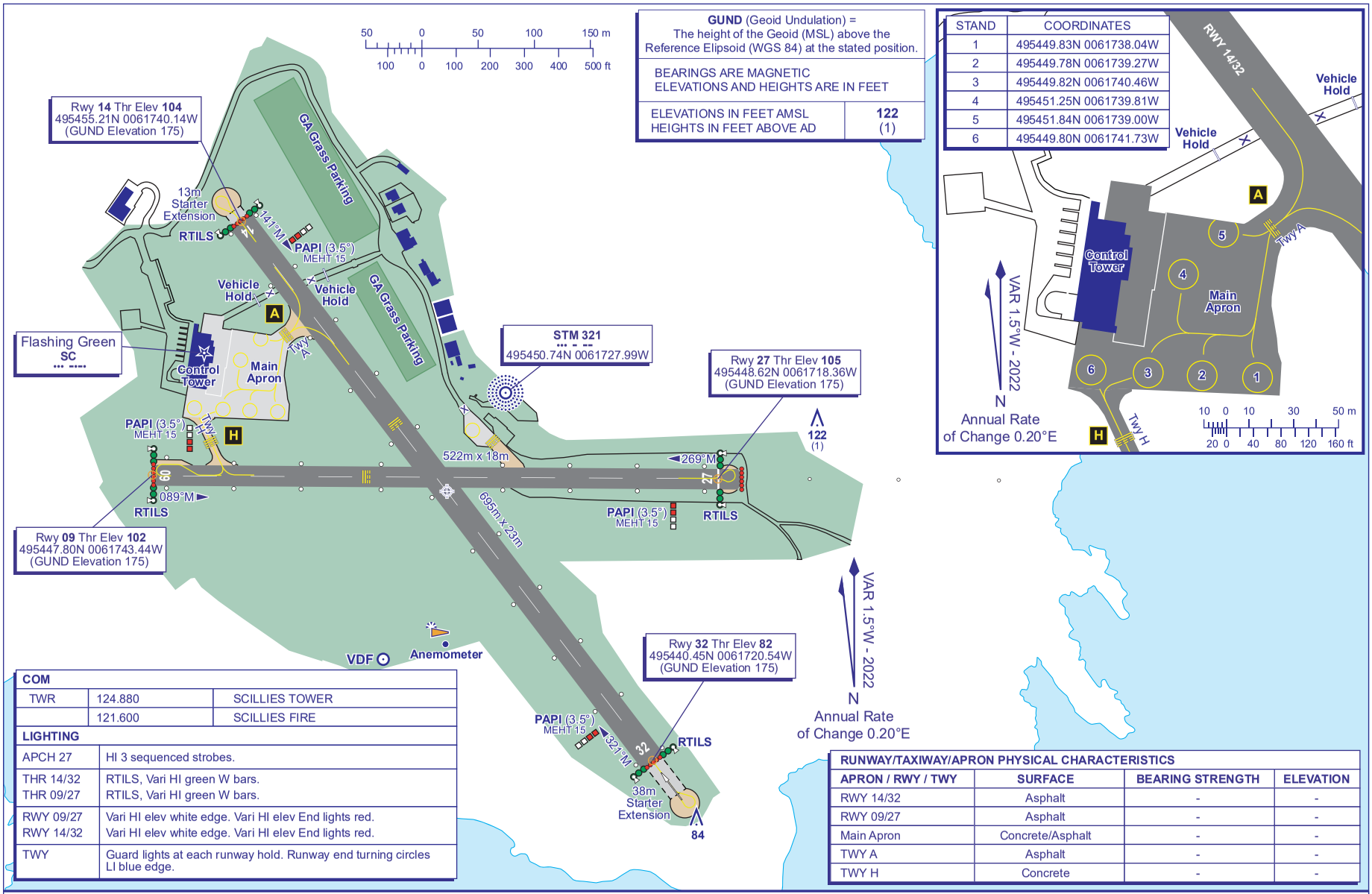

GUND (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Elipsoid (WGS 84) at the stated position.

BEARINGS ARE MAGNETIC
ELEVATIONS AND HEIGHTS ARE IN FEET

ELEVATIONS IN FEET AMSL HEIGHTS IN FEET ABOVE AD	122 (1)

STAND	COORDINATES
1	495449.83N 0061738.04W
2	495449.78N 0061739.27W
3	495449.82N 0061740.46W
4	495451.25N 0061739.81W
5	495451.84N 0061739.00W
6	495449.80N 0061741.73W

COM		
TWR	124.880	SCILLIES TOWER
	121.600	SCILLIES FIRE

LIGHTING	
APCH 27	HI 3 sequenced strobes.
THR 14/32 THR 09/27	RTILS, Vari HI green W bars. RTILS, Vari HI green W bars.
RWY 09/27 RWY 14/32	Vari HI elev white edge. Vari HI elev End lights red. Vari HI elev white edge. Vari HI elev End lights red.
TWY	Guard lights at each runway hold. Runway end turning circles LI blue edge.

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS

APRON / RWY / TWY	SURFACE	BEARING STRENGTH	ELEVATION
RWY 14/32	Asphalt	-	-
RWY 09/27	Asphalt	-	-
Main Apron	Concrete/Asphalt	-	-
TWY A	Asphalt	-	-
TWY H	Concrete	-	-

CHANGE (10/24): OBSTACLES. APCH 27 LIGHTS.