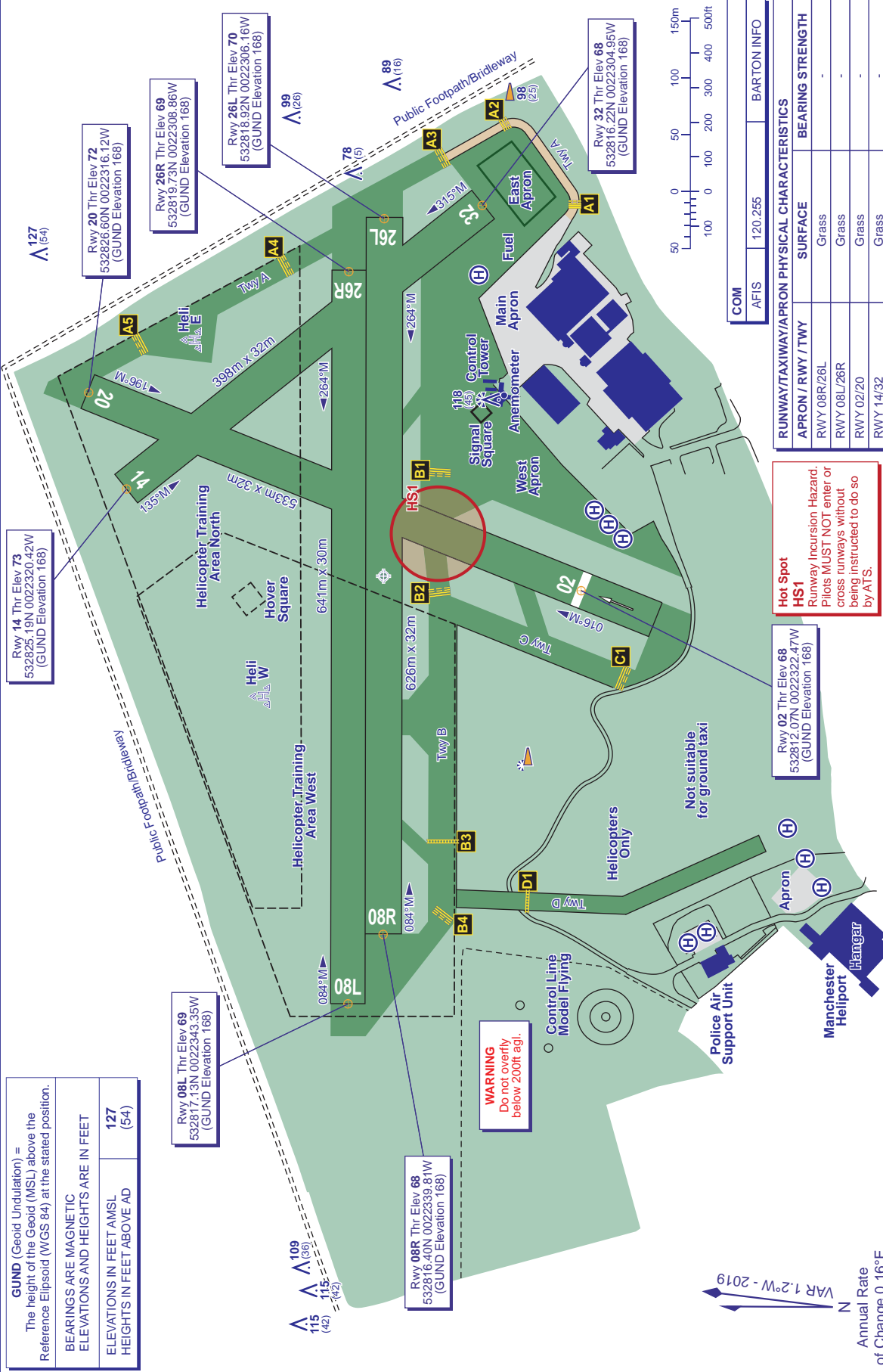


<b>GUND</b> (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Ellipsoid (WGS 84) at the stated position.	<b>127</b> (54)
<b>BEARINGS ARE MAGNETIC</b>	
<b>ELEVATIONS IN FEET AMSL</b>	
<b>HEIGHTS IN FEET ABOVE AD</b>	



VAR 1.2°W - 2019  
Annual Rate of Change 0.16°E

COM	AFIS	120.255	BARTON INFO

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 08R/26L	Grass	-
RWY 08L/26R	Grass	-
RWY 02/20	Grass	-
RWY 14/32	Grass	-

**Hot Spot**  
**HS1**  
Runway Incursion Hazard.  
Pilots MUST NOT enter or cross runways without being instructed to do so by ATIS.

Rwy 02 Thr Elev 68  
532812.07N 0022322.47W  
(GUND Elevation 168)

Rwy 08R Thr Elev 68  
532816.40N 0022339.81W  
(GUND Elevation 168)

Rwy 08L Thr Elev 69  
532817.13N 0022343.35W  
(GUND Elevation 168)

Rwy 20 Thr Elev 72  
532826.60N 0022316.12W  
(GUND Elevation 168)

Rwy 26R Thr Elev 69  
532819.73N 0022308.86W  
(GUND Elevation 168)

Rwy 26L Thr Elev 70  
532818.92N 0022306.16W  
(GUND Elevation 168)

Rwy 32 Thr Elev 68  
532816.22N 0022304.95W  
(GUND Elevation 168)