

GUND (Geold Undulation) =
The height of the geoid (MSL) above the
reference ellipsoid (WGS 84) at the stated position.

BEARINGS ARE MAGNETIC
ELEVATIONS ARE IN FEET

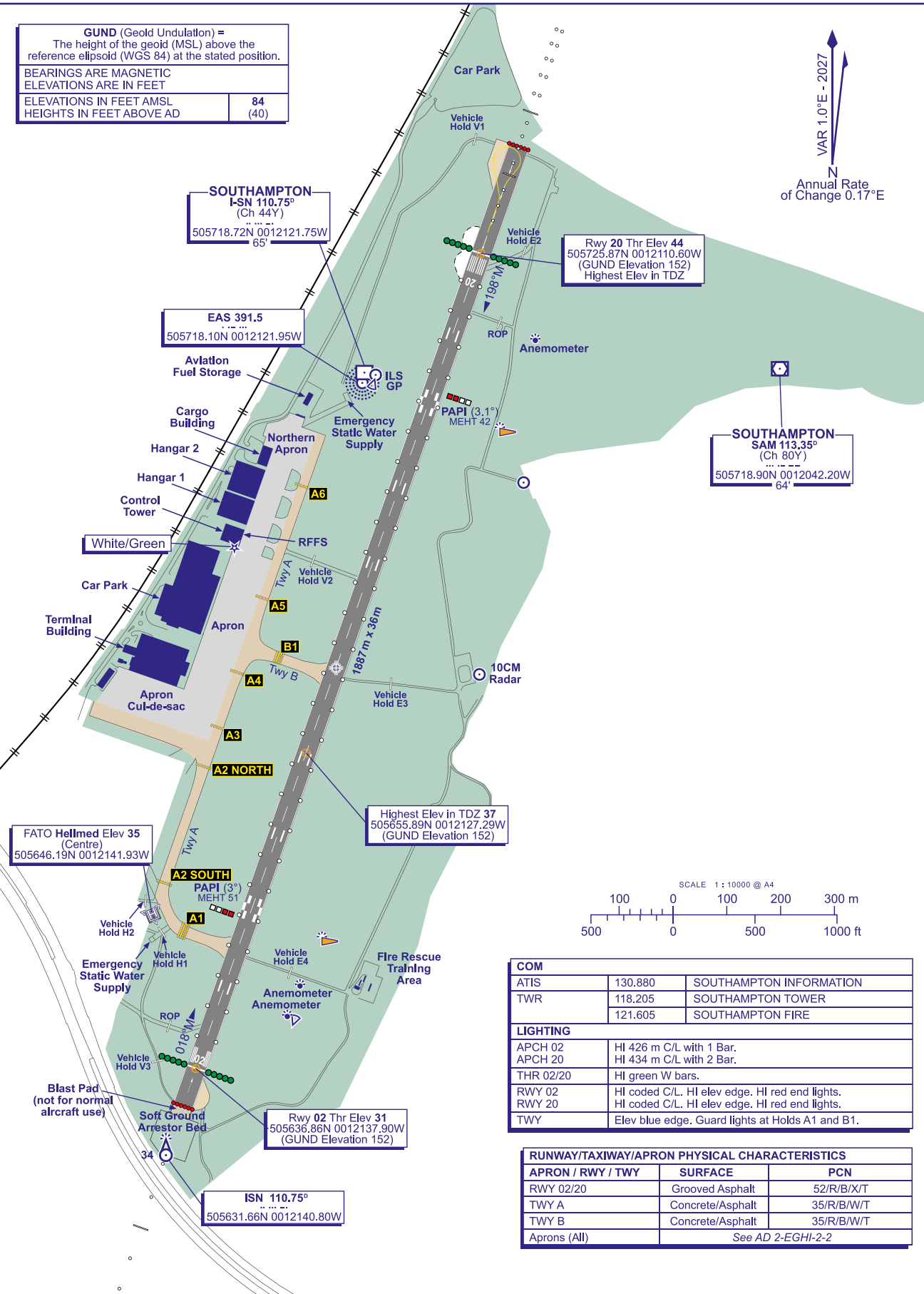
ELEVATIONS IN FEET AMSL
HEIGHTS IN FEET ABOVE AD

84
(40)

VAR 1.0°E - 2027

N

Annual Rate
of Change 0.17°E



SOUTHAMPTON
I-SN 110.75°
(Ch 44Y)

505718.72N 0012121.75W
65'

Rwy 20 Thr Elev 44
505725.87N 0012110.60W
(GUND Elevation 152)
Highest Elev in TDZ

EAS 391.5

505718.10N 0012121.95W

SOUTHAMPTON
SAM 113.35°
(Ch 80Y)

505718.90N 0012042.20W
64'

Highest Elev in TDZ 37
505655.89N 0012127.29W
(GUND Elevation 152)

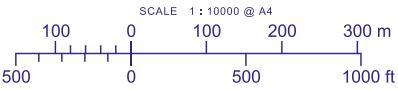
FATO Helmed Elev 35
(Centre)

505646.19N 0012141.93W

Rwy 02 Thr Elev 31
505636.86N 0012137.90W
(GUND Elevation 152)

ISN 110.75°

505631.66N 0012140.80W



COM		
ATIS	130.880	SOUTHAMPTON INFORMATION
TWR	118.205	SOUTHAMPTON TOWER
	121.605	SOUTHAMPTON FIRE
LIGHTING		
APCH 02	HI 426 m C/L with 1 Bar.	
APCH 20	HI 434 m C/L with 2 Bar.	
THR 02/20	HI green W bars.	
RWY 02	HI coded C/L. HI elev edge. HI red end lights.	
RWY 20	HI coded C/L. HI elev edge. HI red end lights.	
TWY	Elev blue edge. Guard lights at Holds A1 and B1.	

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	PCN
RWY 02/20	Grooved Asphalt	52/R/B/X/T
TWY A	Concrete/Asphalt	35/R/B/W/T
TWY B	Concrete/Asphalt	35/R/B/W/T
Aprons (All)	See AD 2-EGHI-2-2	