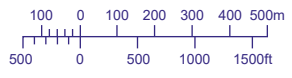


**GUND** (Geoid Undulation) =  
The height of the Geoid (MSL) above the  
Reference Ellipsoid (WGS 84) at the stated position.

BEARINGS ARE MAGNETIC  
ELEVATIONS AND HEIGHTS ARE IN FEET

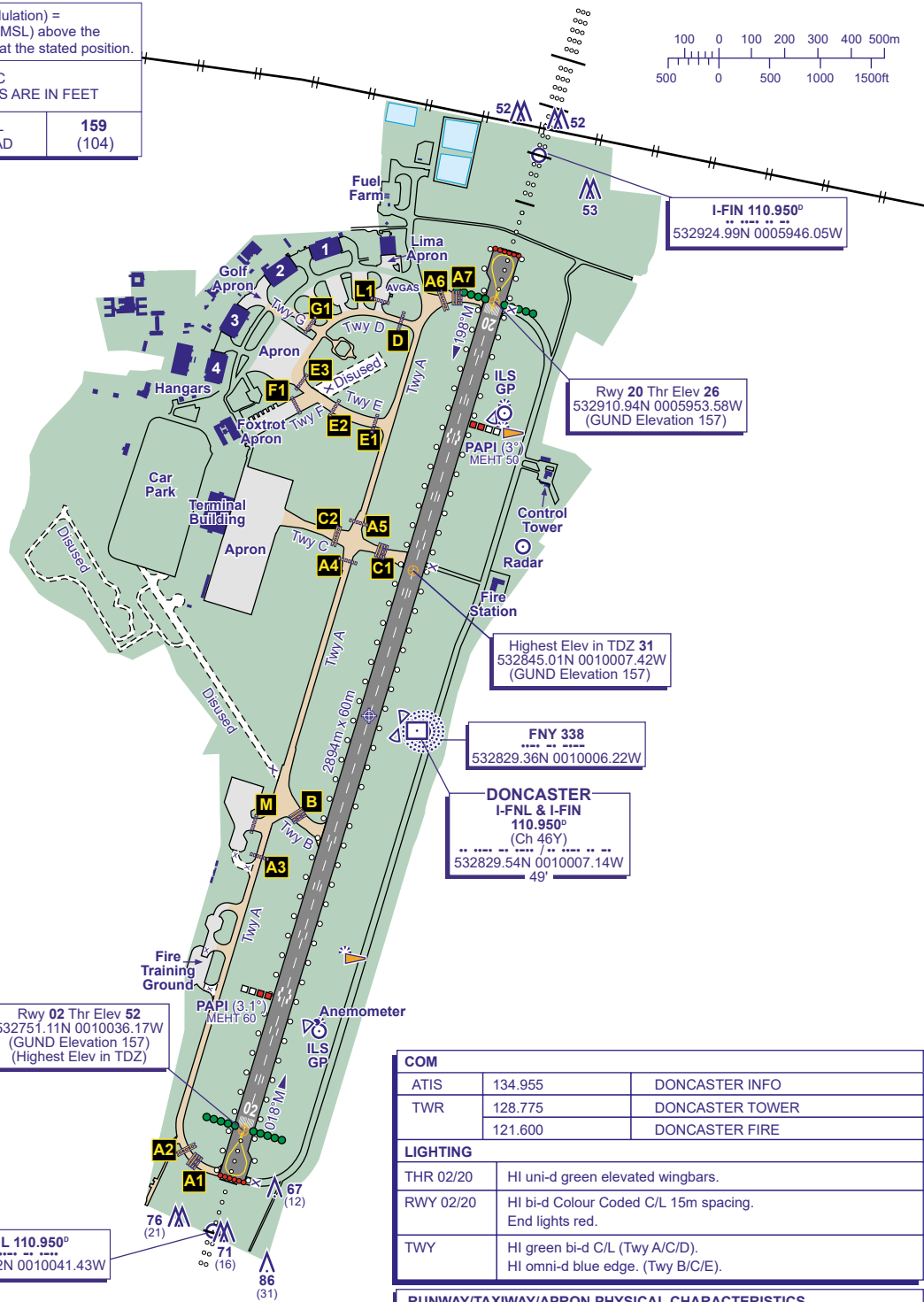
ELEVATIONS IN FEET AMSL	<b>159</b>
HEIGHTS IN FEET ABOVE AD	(104)



VAR 0.0°E - 2022

N

Annual Rate  
of Change 0.21°E



**I-FIN 110.950°**  
532924.99N 0005946.05W

Rwy 20 Thr Elev 26  
532910.94N 0005953.58W  
(GUND Elevation 157)

Highest Elev in TDZ 31  
532845.01N 0010007.42W  
(GUND Elevation 157)

**FNY 338**  
532829.36N 0010006.22W

**DONCASTER**  
I-FNL & I-FIN  
110.950°  
(Ch 46Y)  
532829.54N 0010007.14W  
49'

Rwy 02 Thr Elev 52  
532751.11N 0010036.17W  
(GUND Elevation 157)  
(Highest Elev in TDZ)

**I-FNL 110.950°**  
532741.22N 0010041.43W

COM		
ATIS	134.955	DONCASTER INFO
TWR	128.775	DONCASTER TOWER
	121.600	DONCASTER FIRE

LIGHTING	
THR 02/20	HI uni-d green elevated wingbars.
RWY 02/20	HI bi-d Colour Coded C/L 15m spacing. End lights red.
TWY	HI green bi-d C/L (Twy A/C/D). HI omni-d blue edge. (Twy B/C/E).

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 02/20	Asphalt	63/F/B/W/T
Terminal Stands	Concrete	71/R/C/W/T
Hangar Stands	Concrete	42/R/C/W/T
GA Apron	Asphalt	20/F/D/Z/T
Taxiway A	Asphalt	33/F/B/W/T
Taxiway B	Asphalt	49/F/B/W/T
Taxiway C	Concrete	71/R/C/W/T
Taxiway D	Asphalt	52/F/A/W/T
Taxiway E	Asphalt/Concrete	53/F/A/W/U
Taxiway F	Asphalt	20/F/D/Z/T
Taxiways G & L	Concrete	42/R/C/W/T

