AIRCRAFT PARKING/DOCKING CHART - ICAO

ARP 505701N 0012124W

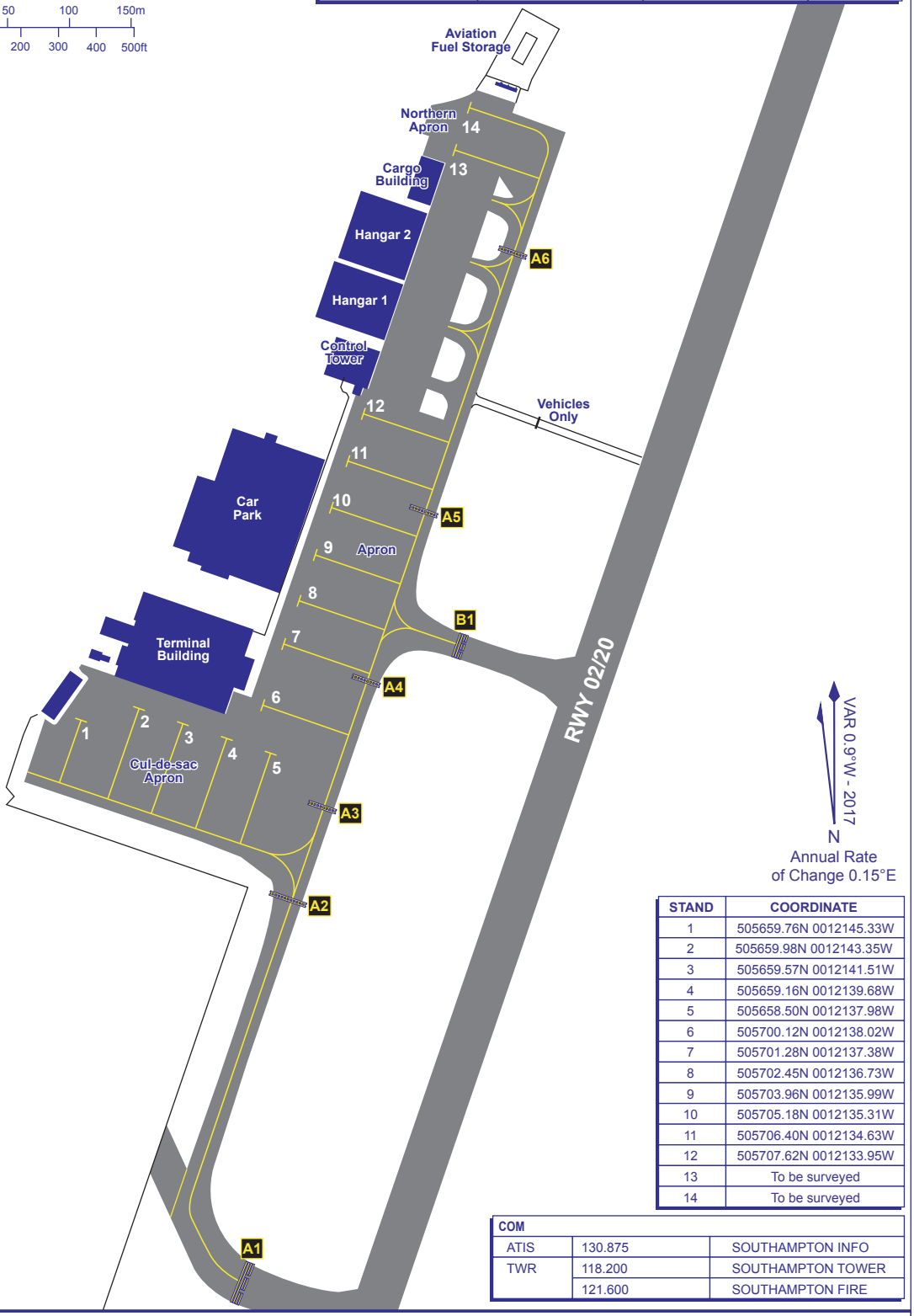
AD ELEV 44FT

SOUTHAMPTON
EGHI

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	**86** (42)

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS

APRON / RWY / TWY	SURFACE	BEARING STRENGTH	ELEVATION
RWY 02/20	Grooved Asphalt	52/R/B/X/T	-
Apron	Brick Paving	23/F/C/Y/T	38ft amsl
Main Cul-de-sac	Brick Paving	40/F/C/X/T	38ft amsl
Northern Apron	Brick Paving	23/F/C/Y/T	39ft amsl
Taxiway A	Concrete/Asphalt	35/R/B/W/T	-
Taxiway B	Concrete/Asphalt	40/F/C/X/T	-



STAND	COORDINATE
1	505659.76N 0012145.33W
2	505659.98N 0012143.35W
3	505659.57N 0012141.51W
4	505659.16N 0012139.68W
5	505658.50N 0012137.98W
6	505700.12N 0012138.02W
7	505701.28N 0012137.38W
8	505702.45N 0012136.73W
9	505703.96N 0012135.99W
10	505705.18N 0012135.31W
11	505706.40N 0012134.63W
12	505707.62N 0012133.95W
13	To be surveyed
14	To be surveyed

COM		
ATIS	130.875	SOUTHAMPTON INFO
TWR	118.200	SOUTHAMPTON TOWER
	121.600	SOUTHAMPTON FIRE

CHANGE (13/16): MAG VAR. ATIS FREQUENCY AMENDED.

AERO INFO DATE 28 SEP 16