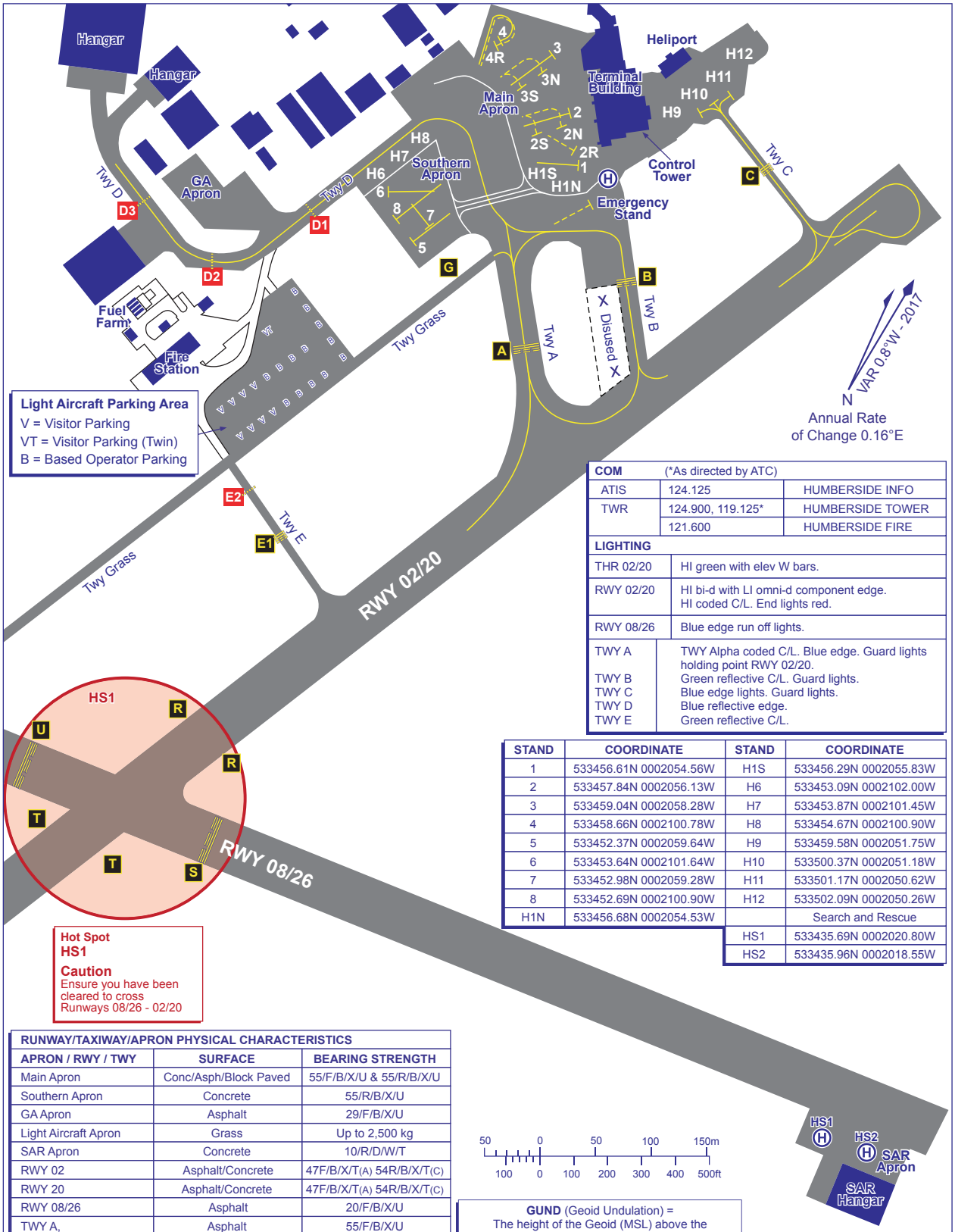
AIRCRAFT PARKING/DOCKING CHART - ICAO

ARP 533424N 0002105W

AD ELEV 121FT

HUMBERSIDE
EGNJ



Light Aircraft Parking Area
V = Visitor Parking
VT = Visitor Parking (Twin)
B = Based Operator Parking

Hot Spot
HS1
Caution
Ensure you have been cleared to cross Runways 08/26 - 02/20

COM	(*As directed by ATC)	
ATIS	124.125	HUMBERSIDE INFO
TWR	124.900, 119.125*	HUMBERSIDE TOWER
	121.600	HUMBERSIDE FIRE

LIGHTING	
THR 02/20	HI green with elev W bars.
RWY 02/20	HI bi-d with LI omni-d component edge. HI coded C/L. End lights red.
RWY 08/26	Blue edge run off lights.
TWY A	TWY Alpha coded C/L. Blue edge. Guard lights holding point RWY 02/20.
TWY B	Green reflective C/L. Guard lights.
TWY C	Blue edge lights. Guard lights.
TWY D	Blue reflective edge.
TWY E	Green reflective C/L.

STAND	COORDINATE	STAND	COORDINATE
1	533456.61N 0002054.56W	H1S	533456.29N 0002055.83W
2	533457.84N 0002056.13W	H6	533453.09N 0002102.00W
3	533459.04N 0002058.28W	H7	533453.87N 0002101.45W
4	533458.66N 0002100.78W	H8	533454.67N 0002100.90W
5	533452.37N 0002059.64W	H9	533459.58N 0002051.75W
6	533453.64N 0002101.64W	H10	533500.37N 0002051.18W
7	533452.98N 0002059.28W	H11	533501.17N 0002050.62W
8	533452.69N 0002100.90W	H12	533502.09N 0002050.26W
H1N	533456.68N 0002054.53W		Search and Rescue
		HS1	533435.69N 0002020.80W
		HS2	533435.96N 0002018.55W

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS

APRON / RWY / TWY	SURFACE	BEARING STRENGTH
Main Apron	Conc/Asph/Block Paved	55/F/B/X/U & 55/R/B/X/U
Southern Apron	Concrete	55/R/B/X/U
GA Apron	Asphalt	29/F/B/X/U
Light Aircraft Apron	Grass	Up to 2,500 kg
SAR Apron	Concrete	10/R/D/W/T
RWY 02	Asphalt/Concrete	47F/B/X/T(A) 54R/B/X/T(C)
RWY 20	Asphalt/Concrete	47F/B/X/T(A) 54R/B/X/T(C)
RWY 08/26	Asphalt	20/F/B/X/U
TWY A,	Asphalt	55/F/B/X/U
TWY B	Asphalt	20/F/B/X/U
TWY C	Asphalt	30/F/B/X/U
TWY D	Asphalt	29/F/B/X/U
TWY E	Concrete	20/R/B/X/U
TWY Grass	Grass	Up to 2,500 kg

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	**159**
HEIGHTS IN FEET ABOVE AD	(38)

CHANGE (11/16): RUNWAY 02/20 BEARING STRENGTH (PCN) AMENDED. SECTION OF TWY B DESIGNATED AS DISUSED.

AERO INFO DATE 01 AUG 16