

**AIRCRAFT PARKING/DOCKING
CHART - ICAO**

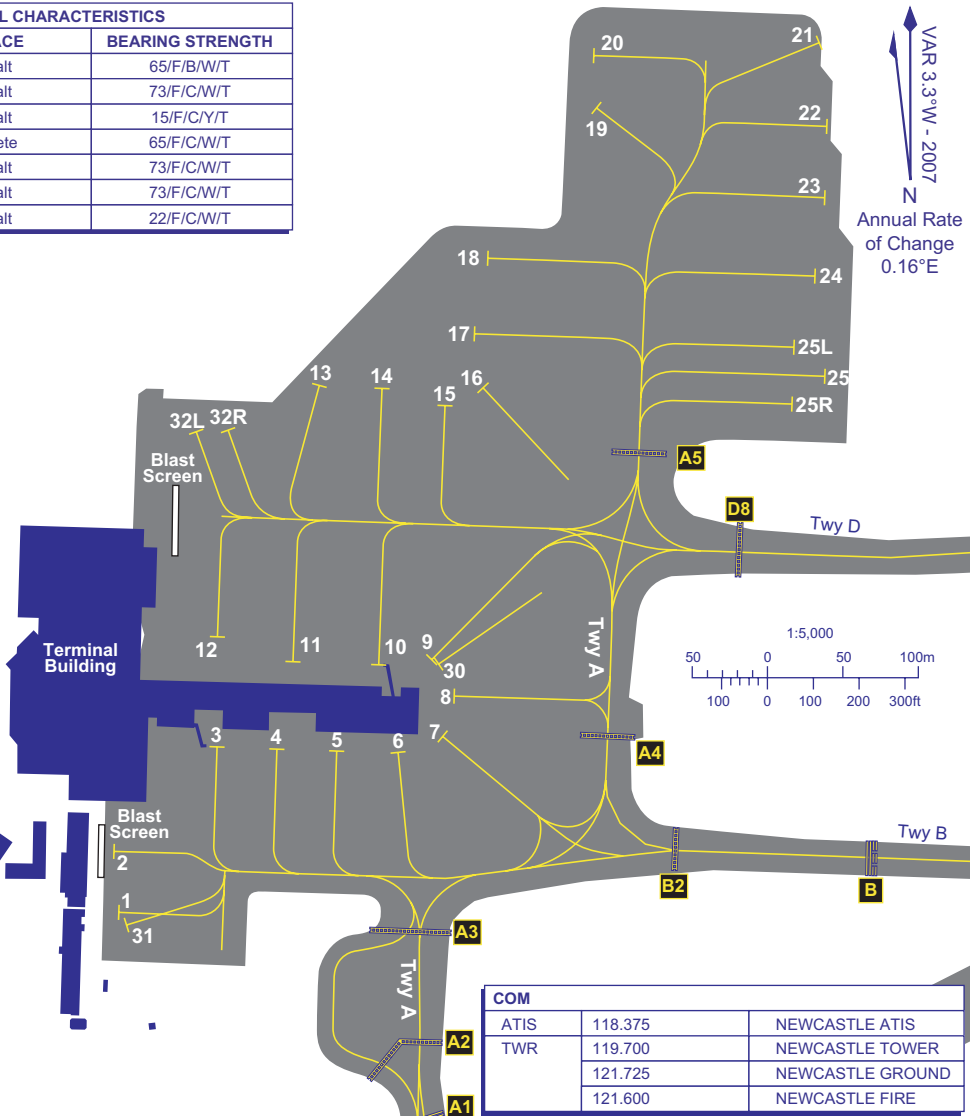
ARP 550215N 0014130W

AD ELEV 266FT

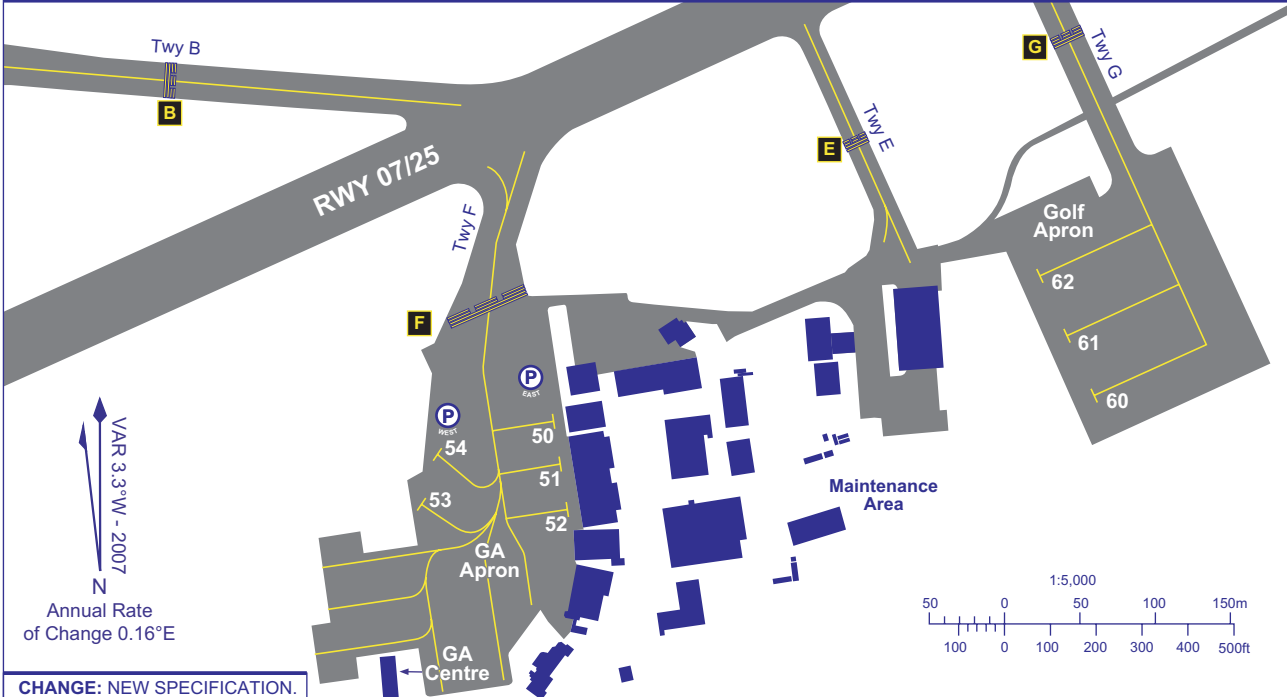
**NEWCASTLE
EGNT**

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 07/25	Asphalt	65/F/B/W/T
Main Apron	Asphalt	73/F/C/W/T
GA Apron	Asphalt	15/F/C/Y/T
Golf Apron	Concrete	65/F/C/W/T
TWY E	Asphalt	73/F/C/W/T
TWY F	Asphalt	73/F/C/W/T
TWY G	Asphalt	22/F/C/W/T

STAND	COORDINATE
1	550208.82N 0014235.04W
2	550210.10N 0014234.86W
3	550212.73N 0014230.35W
4	550212.64N 0014228.13W
5	550212.54N 0014225.91W
6	550212.46N 0014223.74W
7	550213.15N 0014221.41W
8	550213.17N 0014222.23W
9	550213.53N 0014223.09W
10	550213.54N 0014224.27W
11	550213.68N 0014227.49W
12	550214.35N 0014230.24W
13	550220.27N 0014225.88W
14	550220.18N 0014223.69W
15	550219.93N 0014221.33W
16	550220.27N 0014220.68W
17	550220.95N 0014220.59W
18	550222.48N 0014220.40W
19	550226.56N 0014207.74W
20	550225.16N 0014207.30W
21	550223.44N 0014206.84W
22	550221.25N 0014206.54W
22L	550221.91N 0014207.75W
22R	550220.69N 0014207.90W
23	550219.29N 0014207.24W
50	550202.09N 0014151.73W
51	550201.17N 0014151.48W
52	550200.20N 0014151.19W
53	550200.34N 0014156.79W
54	550201.42N 0014156.19W



COM		
ATIS	118.375	NEWCASTLE ATIS
TWR	119.700	NEWCASTLE TOWER
	121.725	NEWCASTLE GROUND
	121.600	NEWCASTLE FIRE



CHANGE: NEW SPECIFICATION.

AERO INFO DATE 1 JUN 07