AIRCRAFT PARKING/DOCKING CHART - ICAO

ARP 502627N 0045943W

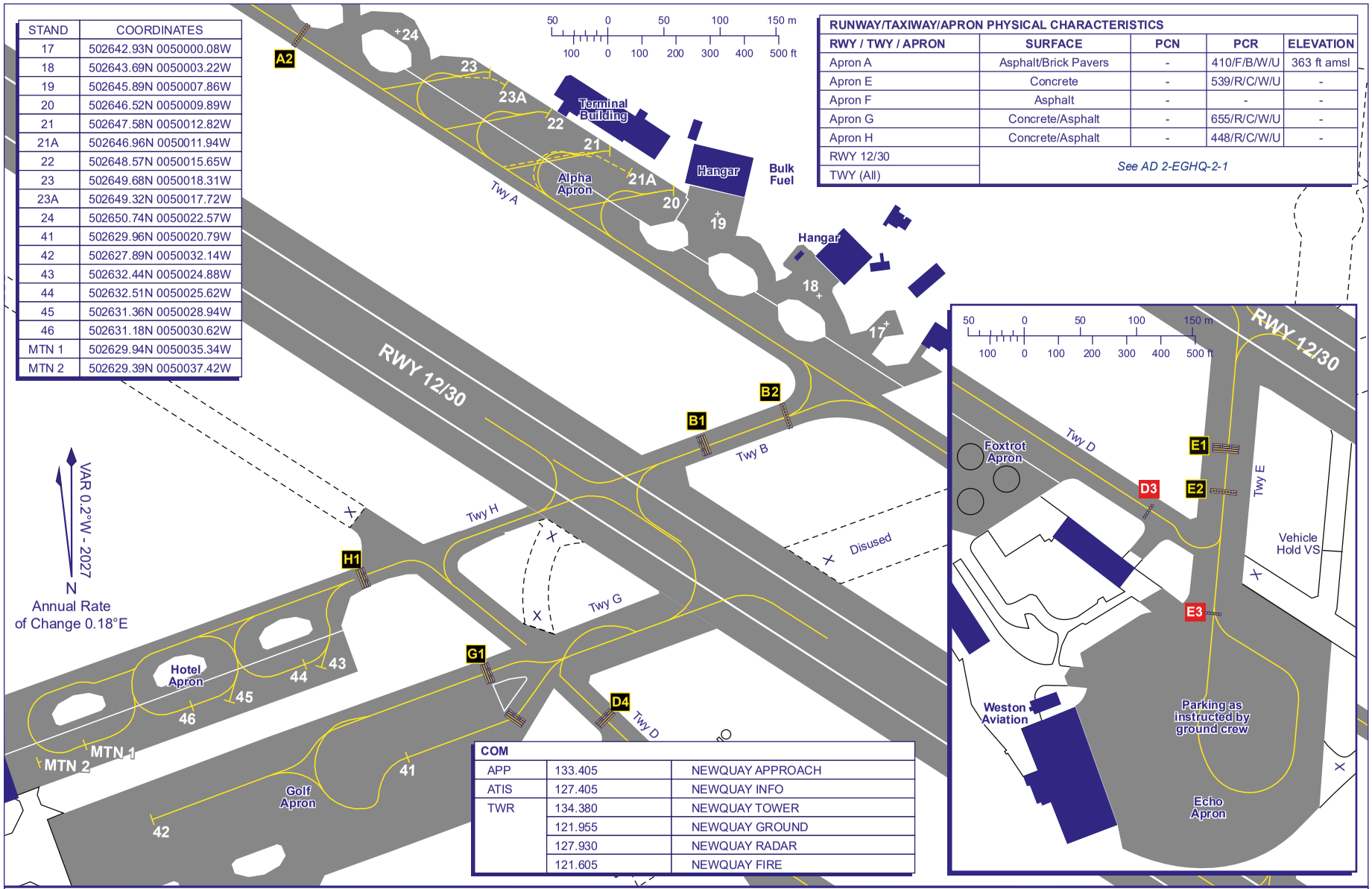
AD ELEV 390FT

NEWQUAY
EGHQ

AERO INFO DATE 26 NOV 25

STAND	COORDINATES
17	502642.93N 0050000.08W
18	502643.69N 0050003.22W
19	502645.89N 0050007.86W
20	502646.52N 0050009.89W
21	502647.58N 0050012.82W
21A	502646.96N 0050011.94W
22	502648.57N 0050015.65W
23	502649.68N 0050018.31W
23A	502649.32N 0050017.72W
24	502650.74N 0050022.57W
41	502629.96N 0050020.79W
42	502627.89N 0050032.14W
43	502632.44N 0050024.88W
44	502632.51N 0050025.62W
45	502631.36N 0050028.94W
46	502631.18N 0050030.62W
MTN 1	502629.94N 0050035.34W
MTN 2	502629.39N 0050037.42W

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS				
RWY / TWY / APRON	SURFACE	PCN	PCR	ELEVATION
Apron A	Asphalt/Brick Pavers	-	410/F/B/W/U	363 ft amsl
Apron E	Concrete	-	539/R/C/W/U	-
Apron F	Asphalt	-	-	-
Apron G	Concrete/Asphalt	-	655/R/C/W/U	-
Apron H	Concrete/Asphalt	-	448/R/C/W/U	-
RWY 12/30	See AD 2-EGHQ-2-1			
TWY (All)				



COM		
APP	133.405	NEWQUAY APPROACH
ATIS	127.405	NEWQUAY INFO
TWR	134.380	NEWQUAY TOWER
	121.955	NEWQUAY GROUND
	127.930	NEWQUAY RADAR
	121.605	NEWQUAY FIRE

CHANGE (2/26): COMMS FIRE FREQUENCY.