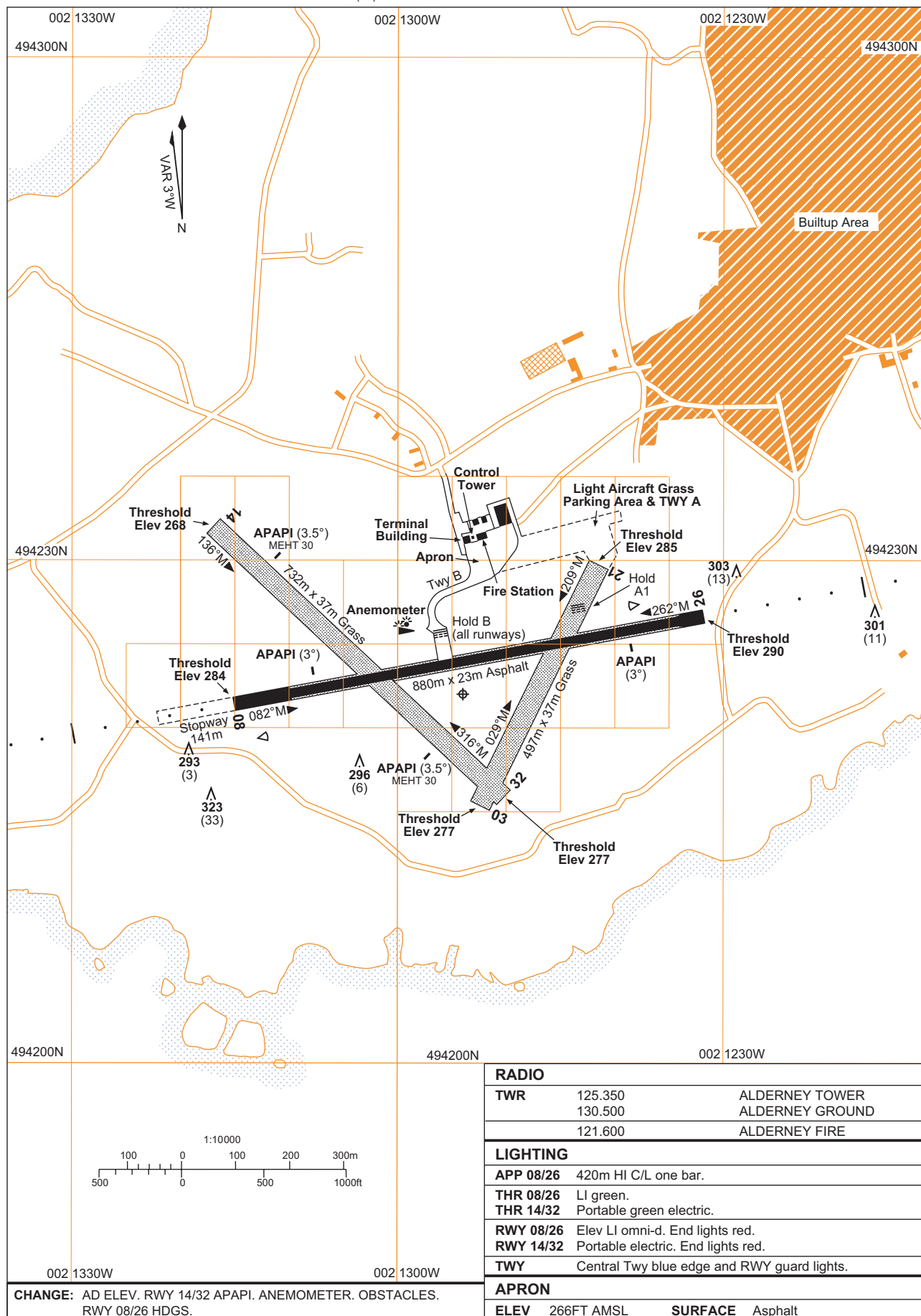
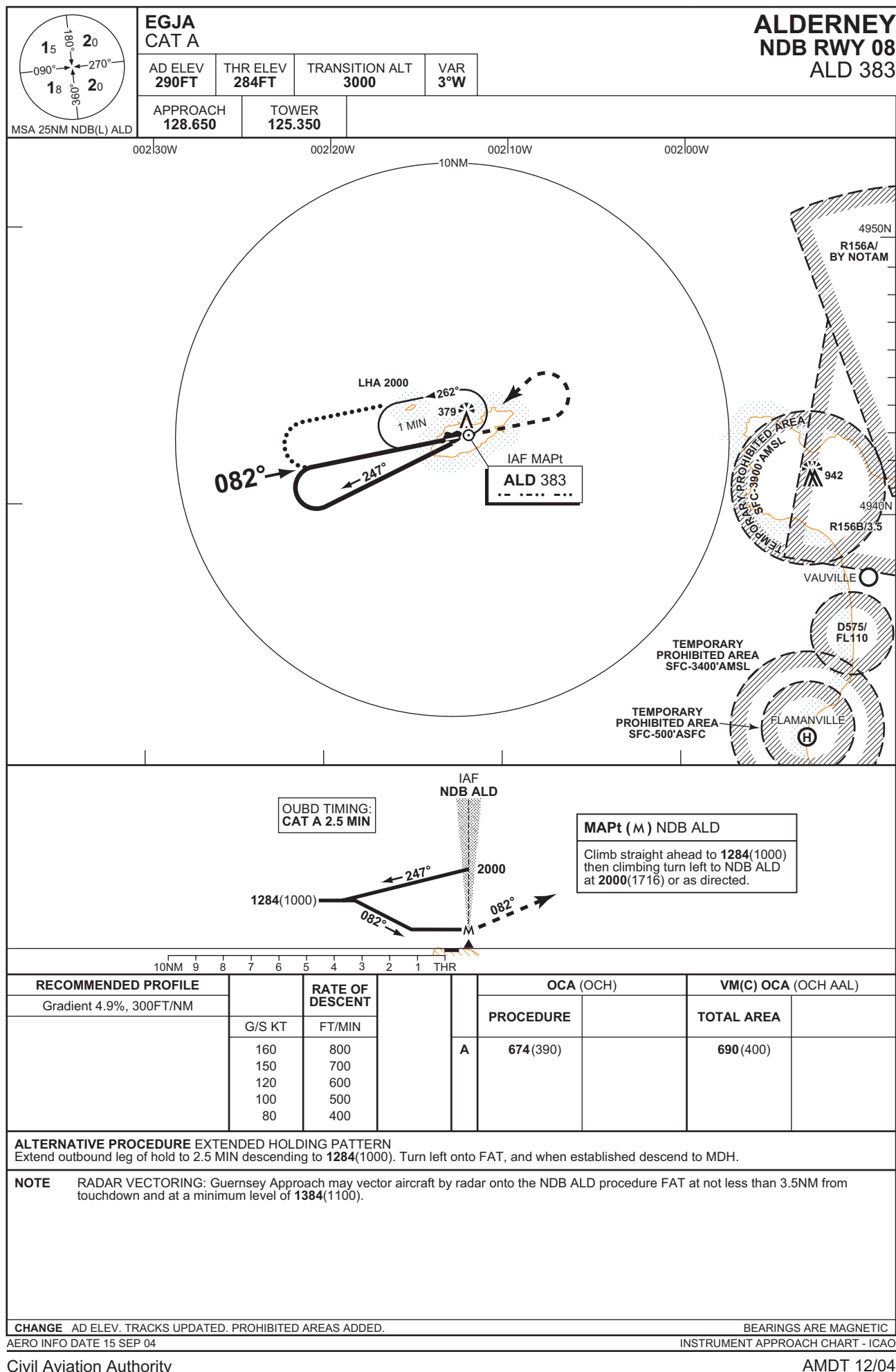


**AERODROME
CHART - ICAO**BEARINGS ARE MAGNETIC
ELEVATIONS IN FEET AMSL323
HEIGHTS IN FEET ABOVE AD.....(33)

494222N 0021253W ELEV 290FT

**ALDERNEY
EGJA**

AERO INFO DATE 19 AUG 04



15

20

090°

270°

18

20

360°

MSA 25NM NDB(L) ALD

EGJA

CAT A

AD ELEV

290FT

THR ELEV

290FT

TRANSITION ALT

3000

VAR

3°W

APPROACH

128.650

TOWER

125.350

ALDERNEY

NDB RWY 26

ALD 383

MAPt (M) NDB ALD

Climb straight ahead to 1290(1000) then turn left to return to NDB ALD at 2000(1710) or as directed.

IAF NDB ALD

2000

1290(1000)

063°

261°

261°

OUBD TIMING:

CAT A 2 MIN

RECOMMENDED PROFILE		RATE OF DESCENT		OCA (OCH)		VM(C) OCA (OCH AAL)	
Gradient 4.9%, 300FT/NM				PROCEDURE		TOTAL AREA	
		G/S KT	FT/MIN				
		160	800	A	670(380)	690(400)	
		150	700				
		120	600				
		100	500				
		80	400				

NOTE RADAR VECTORING: Guernsey Approach may vector aircraft by radar onto the NDB ALD procedure FAT at not less than 3.5NM from touchdown and at a minimum level of 1390(1100).

CHANGE AD ELEV. TRACKS UPDATED. PROHIBITED AREAS ADDED.

BEARINGS ARE MAGNETIC

AERO INFO DATE 15 SEP 04

INSTRUMENT APPROACH CHART - ICAO

Civil Aviation Authority

AMDT 12/04