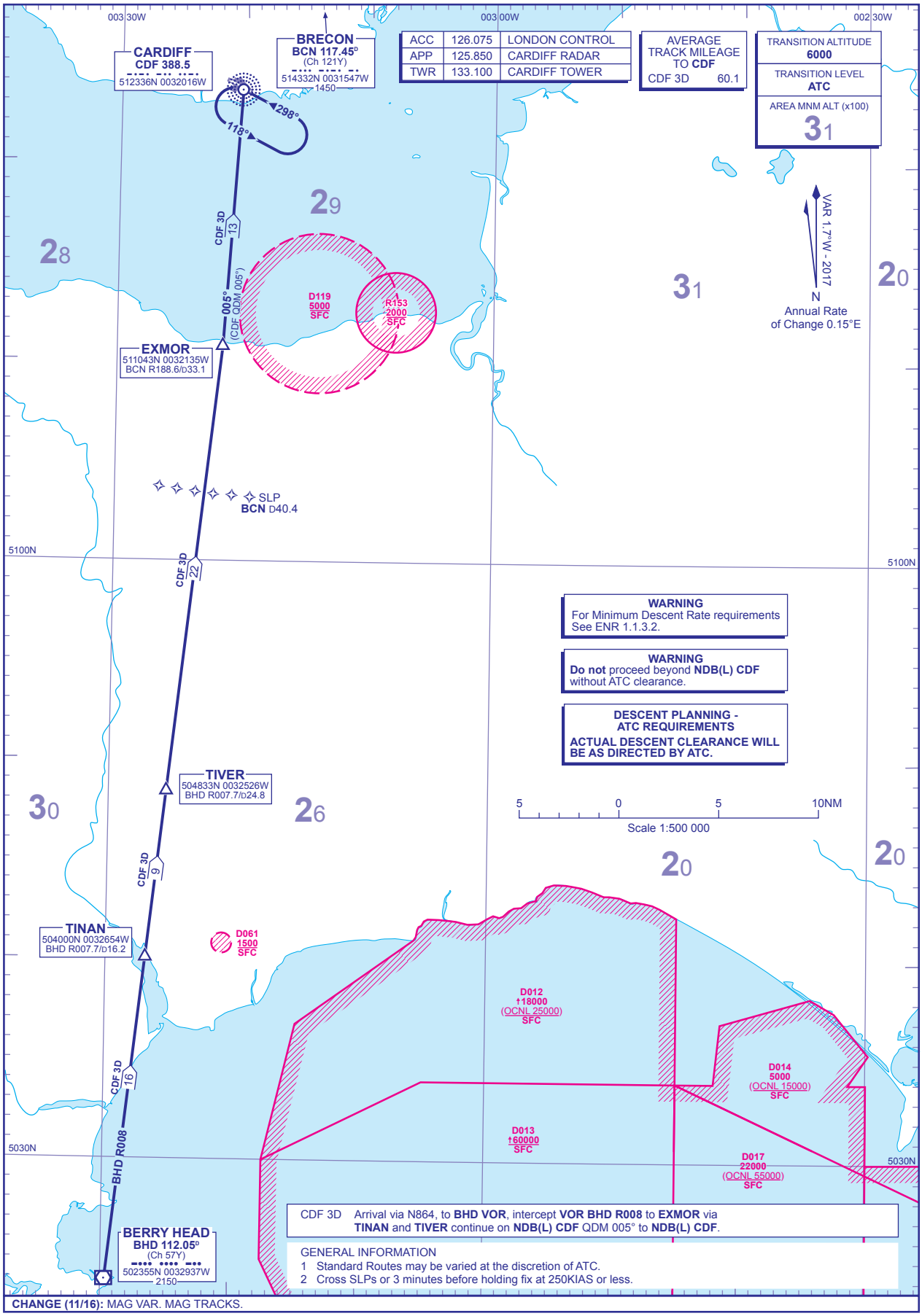
STANDARD ARRIVAL CHART - INSTRUMENT (STAR) - ICAO

DISTANCES IN NAUTICAL MILES
BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
ALTITUDES AND ELEVATIONS ARE IN FEET

CARDIFF CDF 3D



ACC	126.075	LONDON CONTROL
APP	125.850	CARDIFF RADAR
TWR	133.100	CARDIFF TOWER

AVERAGE TRACK MILEAGE TO **CDF**
CDF 3D 60.1

TRANSITION ALTITUDE
6000

TRANSITION LEVEL
ATC

AREA MNM ALT (x100)
31

WARNING
For Minimum Descent Rate requirements See ENR 1.1.3.2.

WARNING
Do not proceed beyond **NDB(L) CDF** without ATC clearance.

DESCENT PLANNING - ATC REQUIREMENTS
ACTUAL DESCENT CLEARANCE WILL BE AS DIRECTED BY ATC.

CDF 3D Arrival via N864, to **BHD VOR**, intercept **VOR BHD R008** to **EXMOR** via **TINAN** and **TIVER** continue on **NDB(L) CDF** QDM 005° to **NDB(L) CDF**.

GENERAL INFORMATION
1 Standard Routes may be varied at the discretion of ATC.
2 Cross SLPs or 3 minutes before holding fix at 250KIAS or less.

CHANGE (11/16): MAG VAR. MAG TRACKS.

AERO INFO DATE 02 AUG 16