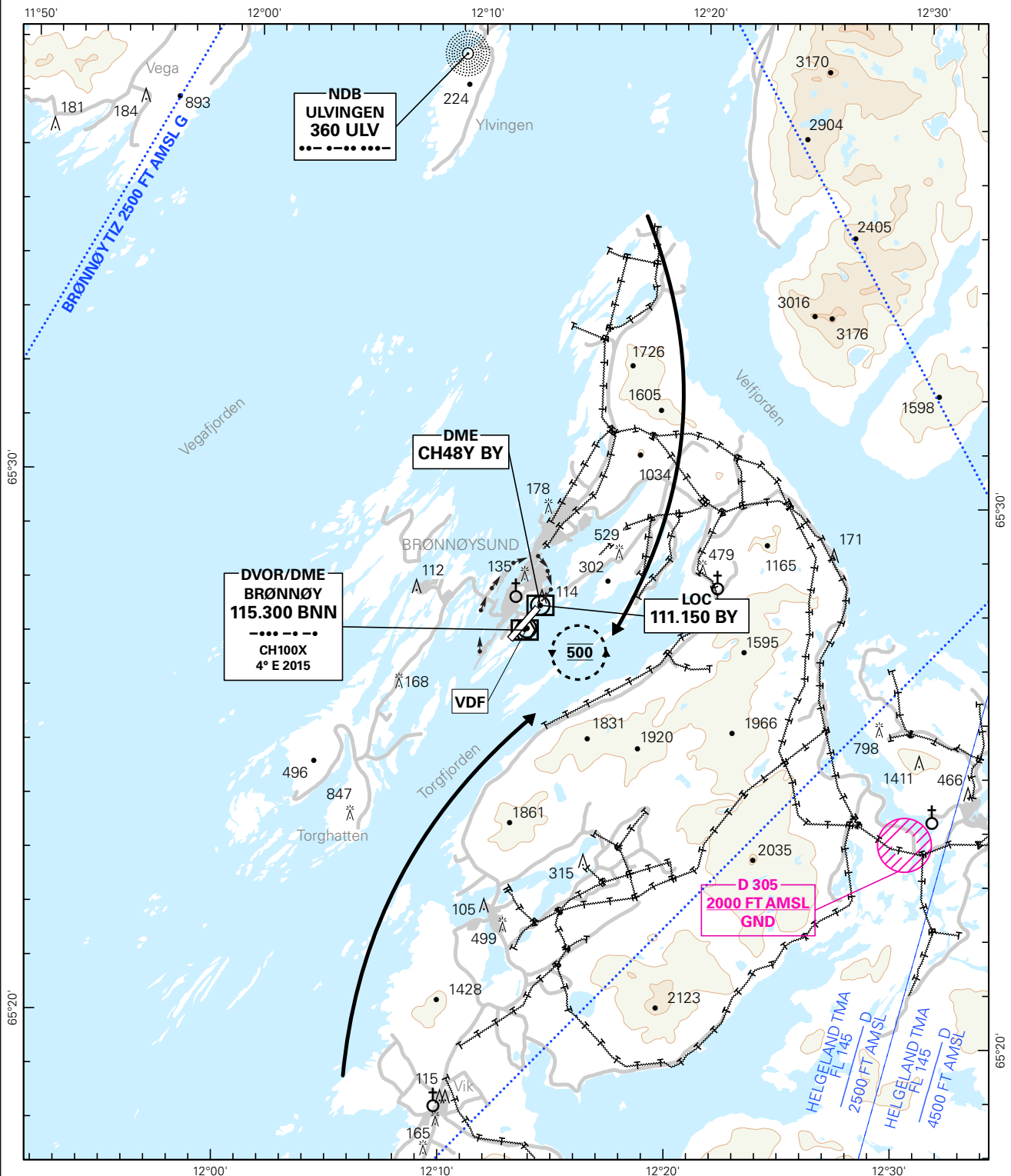


PLAN VIEW SCALE: 1:200 000

ATIS: 135.900	AERODROME ELEVATION: 25 FT	ELEV, ALT AND HGT IN FT	BRØNNØYSUND BRØNNØY NORWAY
APP: 127.900	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN		
AFIS: 119.600	MAGNETIC VARIATION: 3.6 ° E (2015)		
VDF: 119.600	TRANSITION ALTITUDE: 7000		

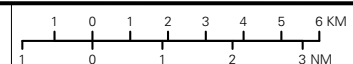


1. SQUAWK 7600
2. PROCEED VIA ROUTES SHOWN TO THE NORTHERN
END OF SVENØY AND HOLD AT 500 FT.
3. FLASH LDG LIGHTS AND WATCH TWR FOR VISUAL SIGNALS.

SEVEN CIRCLING LGTS BASED ON 110 KIAS / 25° BANK.
OVERFLY LGTS ON DOWNWIND. KEEP LGTS ON BASE
AND FINAL TURN SLIGHTLY INSIDE OF TURN.

NOTE:
INFORMATION PERTAINING TO VFR FLIGHT INCLUDED.

PLASI RWY 04: LEFT SIDE, 4.5° MEHT 23. SCREENHEIGHT 55.
PLASI RWY 22: LEFT SIDE, 4.5° MEHT 24. SCREENHEIGHT 55.



ATS AIRSPACE CLASSIFICATION: REF ENR 1.4
TRENDS: REF GEN 2.3

CHANGES: BNN DECLINATION.