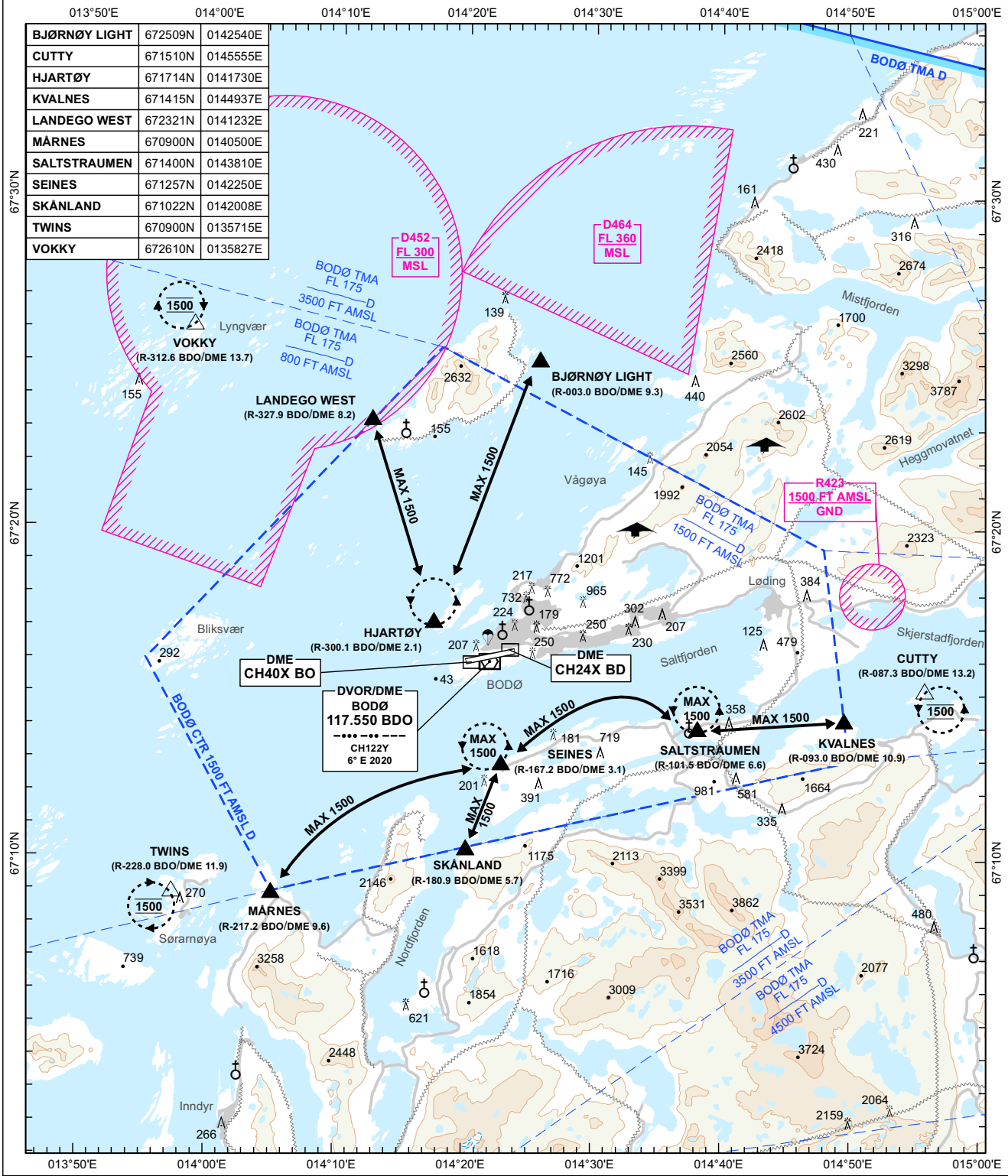
VAC - VISUAL APPROACH CHART PLAN VIEW SCALE: 1:325 000

ATIS: 123.905	AERODROME ELEVATION: 44 FT	ELEV, ALT AND HGT IN FT	**BODØ**
APP: 119.705 124.005	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN		**BODØ**
TWR: 118.105	MAGNETIC VARIATION: 8° E (2025)		NORWAY
	TRANSITION ALTITUDE: 7000	ONLY MAJOR POWER LINES SHOWN	

BJØRNØY LIGHT	672509N	0142540E
CUTTY	671510N	0145555E
HJARTØY	671714N	0141730E
KVALNES	671415N	0144937E
LANDEGO WEST	672321N	0141232E
MÅRNES	670900N	0140500E
SALTSTRAUMEN	671400N	0143810E
SEINES	671257N	0142250E
SKÅNLAND	671022N	0142008E
TWINS	670900N	0135715E
VOKKY	672610N	0135827E



VFR RCF PROC
1. SQUAWK 7600.
2. PROCEED VIA ESTABLISHED VFR-ROUTES TO HJARTØY (FROM N) OR SEINES (FROM S).
3. ENTER HOLDING MAINTAINING 700 FT AND FLASH LDG LGT.
4. WATCH TWR FOR VISUAL SIGNALS.

AIR SPORT AREA
OUTSIDE CTR: 3500 FT AMSL - GND.
INSIDE CTR: 2000 FT AMSL - GND.
CHECK ACTIVE WITH TWR/APP OR ATIS.
ALSO SEE ENR 5.5

WARNING
TURBULENCE AND STRONG WINDS FROM E/SE FREQUENTLY REPORTED ALONG COASTLINE NORTH OF BODØ.

PAPI RWY 07: 3.0° MEHT 54 FT.
PAPI RWY 25: 3.5° MEHT 47 FT.

1 0 1 2 3 4 5 6 7 8 9 10 KM
1 0 1 2 3 4 5 NM

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

CHANGES: MAG VAR.