

VAC - VISUAL APPROACH CHART

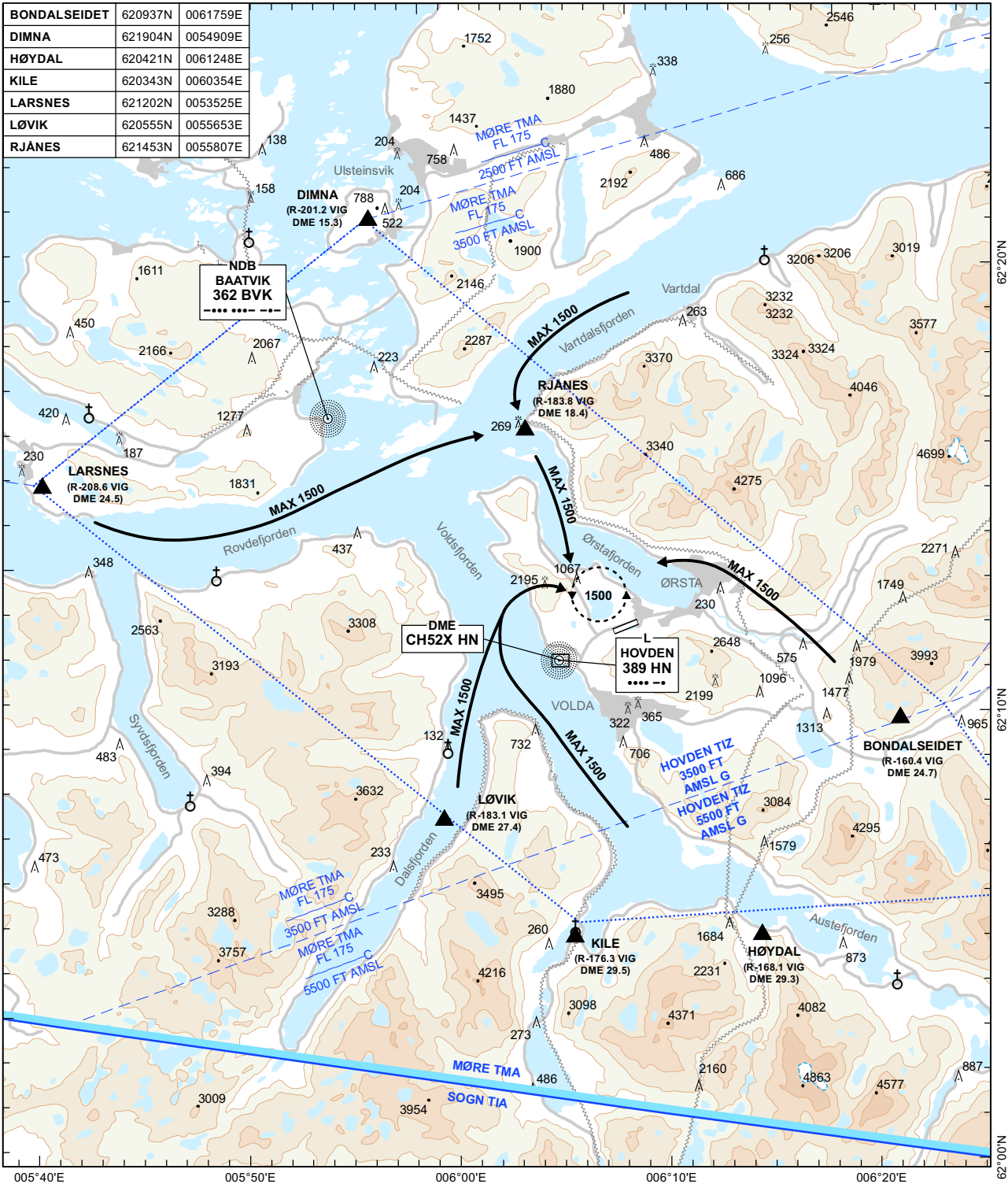
PLAN VIEW SCALE:1:250 000

AFIS: 118.900	AERODROME ELEVATION: 243 FT	ELEV, ALT AND HGT IN FT
VDF: 118.900	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN	
	MAGNETIC VARIATION: 2° E (2020)	
	TRANSITION ALTITUDE: 7000	ONLY MAJOR POWER LINES SHOWN

ØRSTA-VOLDA

HOVDEN

NORWAY



CHANGES: COMPLETE REVISION.

VFR RCF PROC
1. SQUAWK 7600
2a. TFC FM N (SECTOR W-N-NE):
PROCEED VIA RJANES AND ØRSTAFJORDEN
TO HLDG HOVDEVATNET, 0.5 NM NW OF AD.
2b. TFC FM S (SECTOR W-S-NE):
PROCEED VIA W SIDE OF VOLDSFJORDEN TO LAUVSTAD
(OR VIA ØRSTA) TO HLDG HOVDEVATNET, 0.5 NM W OF AD.
3. HOLD AT 1500 FT.
4. FLASH LDG LGT AND WATCH TWR FOR VISUAL SIGNALS.

APAPI RWY 06: LEFT 4.5°, MEHT 19 FT.
APAPI RWY 24: LEFT 4.5°, MEHT 20 FT.
PAPI: DUAL APAPI:
VISIBLE IN SECTOR 034° - 068°.
NOT TO BE USED OUTSIDE 2.1 NM
FM THR.

