

VAC - VISUAL APPROACH CHART

PLAN VIEW SCALE:1:300 000

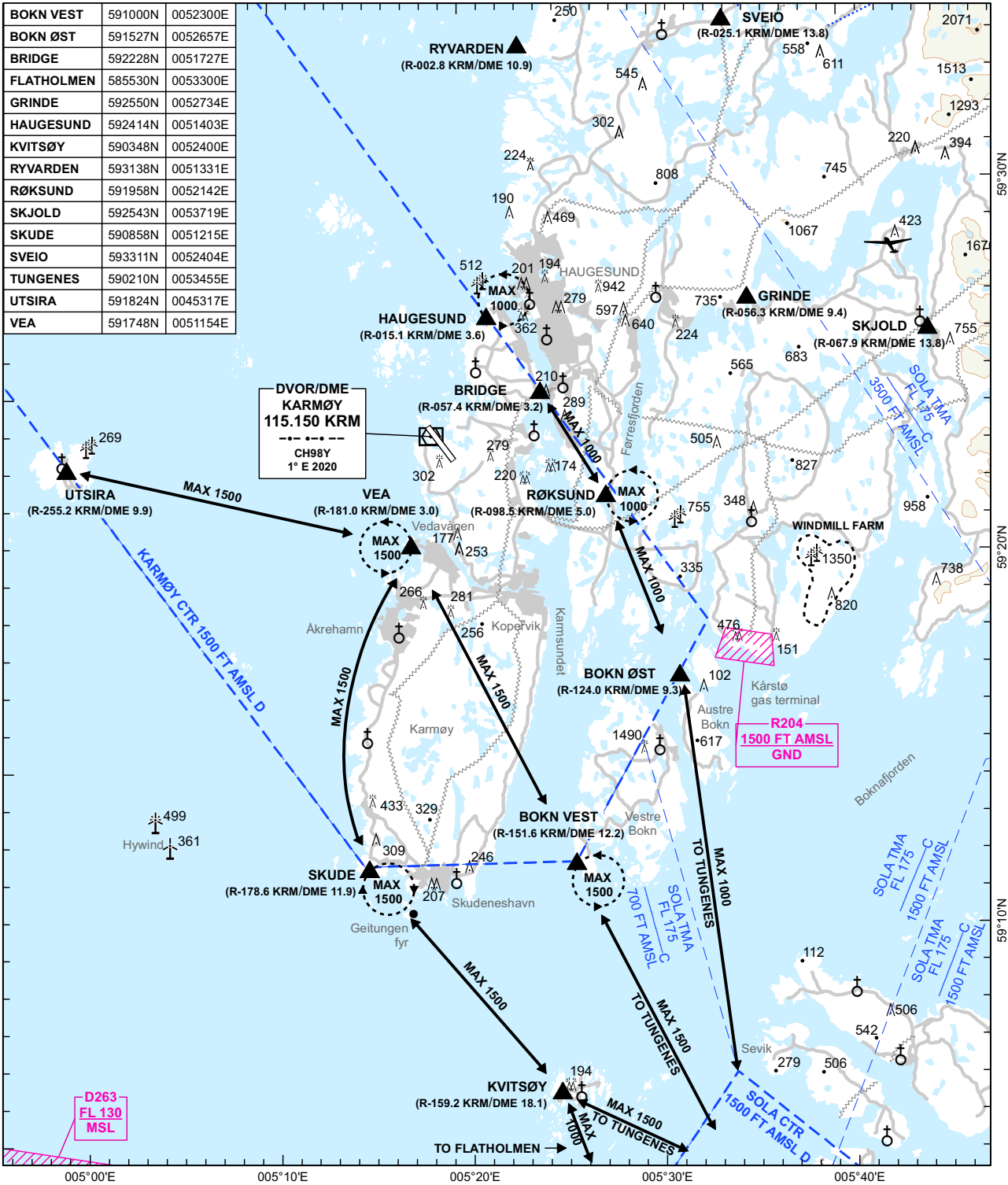
ATIS: 118.180	AERODROME ELEVATION: 87 FT	ELEV, ALT AND HGT IN FT
TWR: 120.505	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN	
	MAGNETIC VARIATION: 3° E (2025)	
	TRANSITION ALTITUDE: 7000	ONLY MAJOR POWER LINES SHOWN

HAUGESUND

KARMØY

NORWAY

BOKN VEST	591000N	0052300E
BOKN ØST	591527N	0052657E
BRIDGE	592228N	0051727E
FLATHOLMEN	585530N	0053300E
GRINDE	592550N	0052734E
HAUGESUND	592414N	0051403E
KVITSØY	590348N	0052400E
RYVARDEN	593138N	0051331E
RØKSUND	591958N	0052142E
SKJOLD	592543N	0053719E
SKUDE	590858N	0051215E
SVEIO	593311N	0052404E
TUNGENES	590210N	0053455E
UTSIRA	591824N	0045317E
VEA	591748N	0051154E



VFR RCF PROC

- SQUAWK 7600
- PROCEED VIA ROUTES SHOWN TO:
 - KALSTØ, 1 NM SW OF AD, OR
 - VISNES, 1 NM NE OF AD AND HOLD AT 750 FT.
- WATCH TWR FOR VISUAL SIGNALS.
- IF POSSIBLE, CALL KARMØY TWR TEL.: (+47) 528 30 719

NOTE:
OVERLYING OF KÅRSTØ GAS TERMINAL BLW 2000 SHOULD BE AVOIDED. BE ADVISED OF POWERLINES CROSSING FØRRESFJORDEN AND KARMSUNDET.

PAPI RWY 13: LEFT 3.0°, MEHT 46 FT.
PAPI RWY 31: LEFT 3.0°, MEHT 45 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.