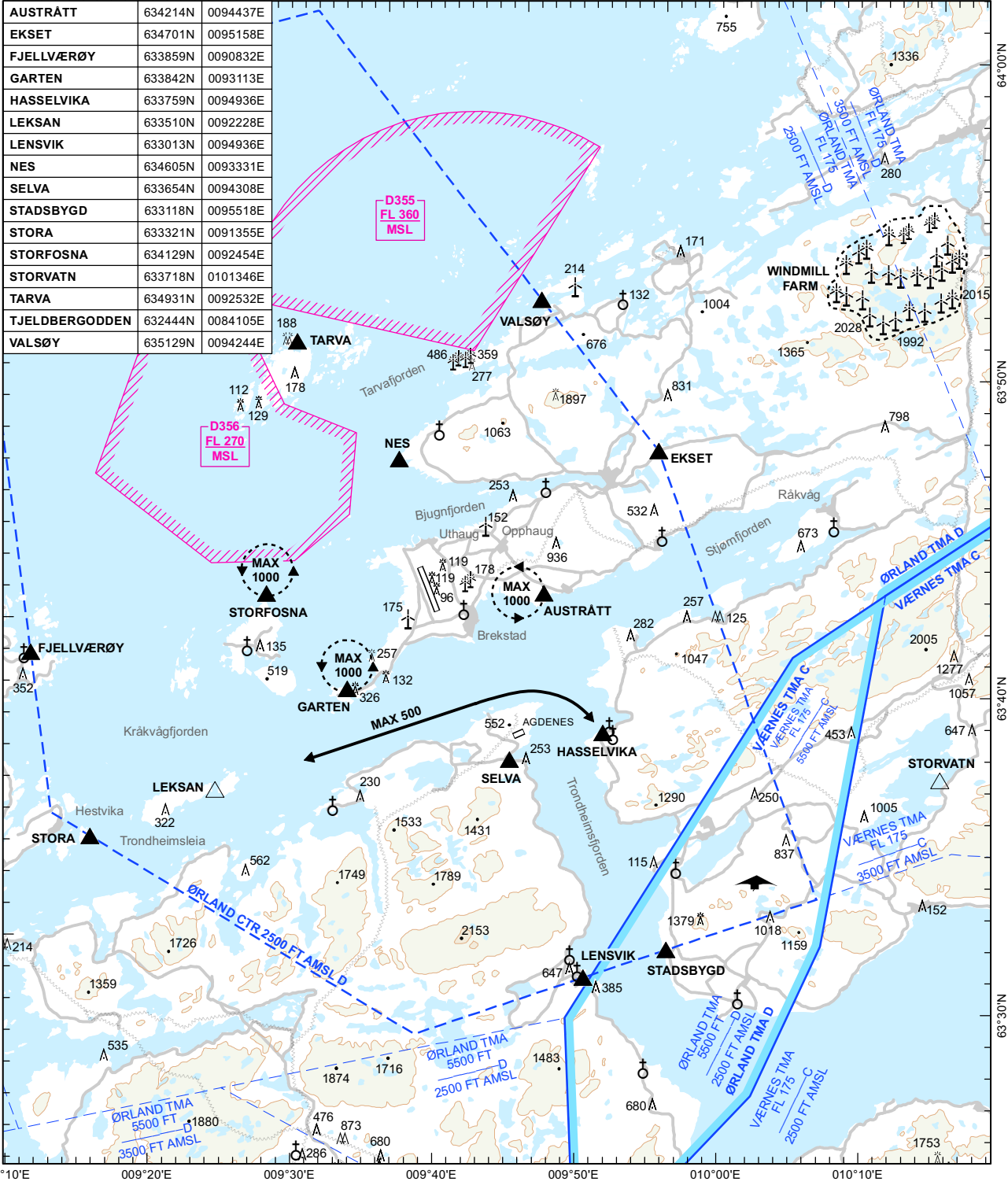


VAC - VISUAL APPROACH CHART

PLAN VIEW SCALE:1:350 000

ATIS: 119.325	AERODROME ELEVATION: 31 FT	ELEV, ALT AND HGT IN FT	ØRLAND ØRLAND NORWAY
APP: 118.250 126.200	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN		
TWR: 118.700	MAGNETIC VARIATION: 4° E (2020)		
	TRANSITION ALTITUDE: 7000		

AUSTRÅTT	634214N	0094437E
EKSET	634701N	0095158E
FJELLVÆRØY	633859N	0090832E
GARTEN	633842N	0093113E
HASSELVIKA	633759N	0094936E
LEKSAN	633510N	0092228E
LENSVIK	633013N	0094936E
NES	634605N	0093331E
SELVA	633654N	0094308E
STADSBYGD	633118N	0095518E
STORA	633321N	0091355E
STORFOSNA	634129N	0092454E
STORVATN	633718N	0101346E
TARVA	634931N	0092532E
TJELDBERGODDEN	632444N	0084105E
VALSØY	635129N	0094244E



VFR RCF PROC
1. SQUAWK 7600
2. FROM VFR REPORTING POINT GARTEN OR STORFOSNA PROCEED TO SHORELINE W OF TWR AT 500 FT AND WATCH TWR FOR VISUAL SIGNALS.
3. FROM VFR REPORTING POINT AUSTRÅTT, PROCEED TO THE AIRPORT FENCE E OF TWR AT 500 FT AND WATCH TWR FOR VISUAL SIGNALS.
NOTE: BEWARE OF LANDING PATTERN TRAFFIC, CONVENTIONAL/GA AT 1000FT AND FIGHTER AIRCRAFT AT 1500FT.

AIR SPORT AREAS
3000 FT AMSL
GND
NOTE: CHECK ACTIVE WITH TWR/APP OR ATIS.
SEE ALSO AD 2.23.

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

PAPI RWY 15: 3.0°, MEHT 48 FT.
PAPI RWY 33: 3.3°, MEHT 52 FT.
RESTRICTED TO MAX 5.4 NM FM THR 33.