

VAC - VISUAL APPROACH CHART

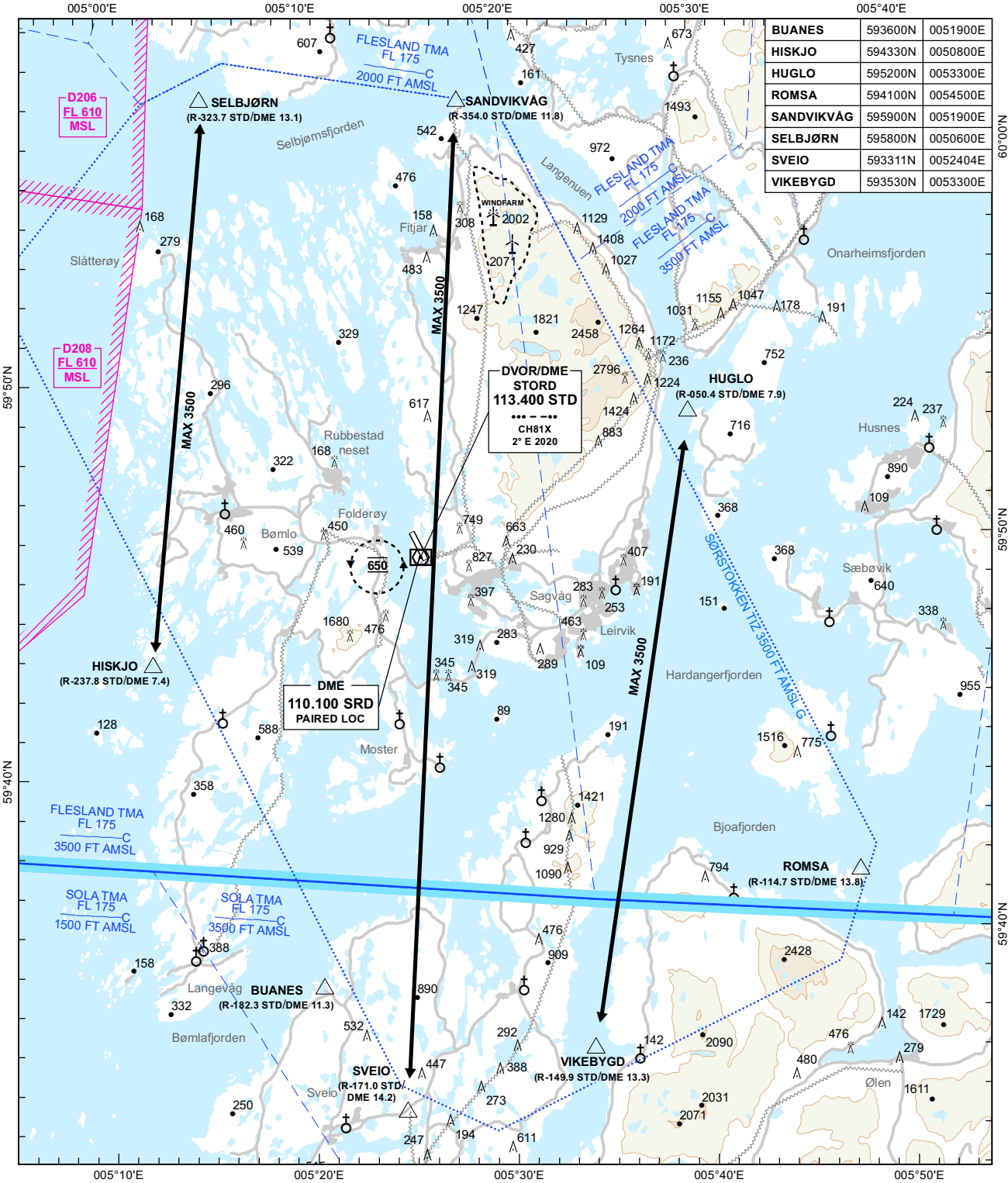
PLAN VIEW SCALE:1:280 000

AFIS: 120.205	AERODROME ELEVATION: 161 FT	ELEV, ALT AND HGT IN FT
APP: 121.005 (Flesland)	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN	
APP: 119.605 (Sola)	MAGNETIC VARIATION: 2° E (2020)	
	TRANSITION ALTITUDE: 7000	ONLY MAJOR POWER LINES SHOWN

STORD

SØRSTOKKEN

NORWAY



BUANES	593600N	0051900E
HISKJO	594330N	0050800E
HUGLO	595200N	0053300E
ROMSA	594100N	0054500E
SANDVIKVÅG	595900N	0051900E
SELBJØRN	595800N	0050600E
SVEIO	593311N	0052404E
VIKEBYGD	593530N	0053300E

- CHANGES: NOTE ADDED.
- VFR RCF PROC
1. SQUAWK 7600

2. ACFT TO KEEP CLEAR OF OTHER TFC AND PROCEED TO HLDG AREA.

3. ENTER HOLDING 0.5 NM WSW OF AD AT 650 FT AMSL ABOVE STOKKSUNDET, REF ED 1 ENSO 6-1.

4. FLASH LDG LGT,

5. WATCH TWR FOR VISUAL SIGNALS.

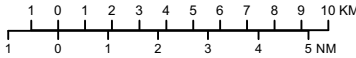
6. IF POSSIBLE, CALL ATS (+47) 53 40 37 10.

PAPI RWY 14: 3.0°, MEHT 42 FT.

PAPI RWY 32: 3.0°, MEHT 44 FT.

NOTE: CONTROLLED AIRSPACE ABOVE 2000FT NORTH OF SANDVIKVÅG/SELBJØRN.

NOTE: INFORMATION PERTAINING TO VFR FLIGHT INCLUDED.



ATS AIRSPACE CLASSIFICATION

TMA: CLASS C

TIZ: CLASS G

UNCONTROLLED AIRSPACE: CLASS G

SEE ALSO ENR 1.4

LEGENDS: REF GEN 2.3