

NAVI AIR

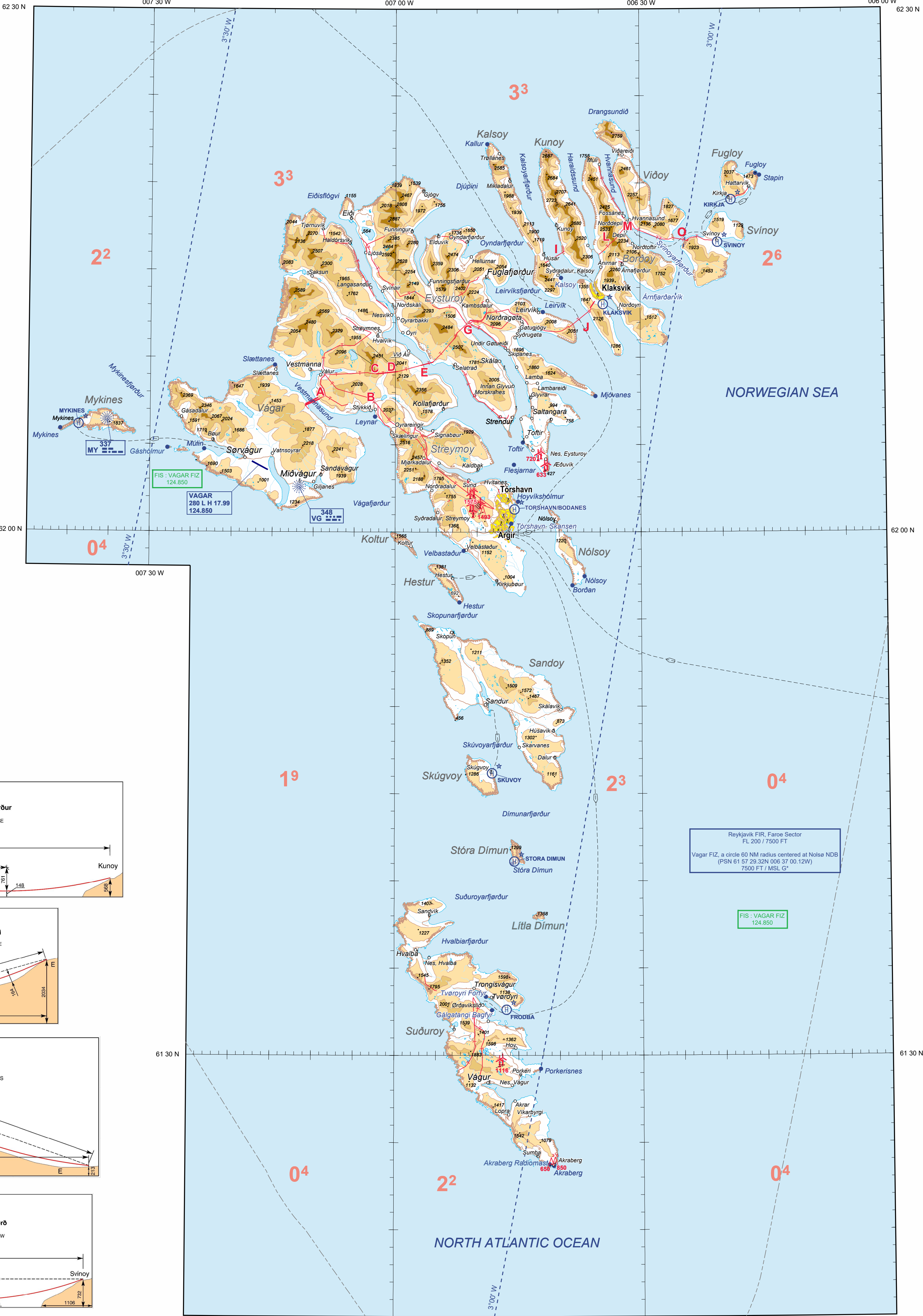
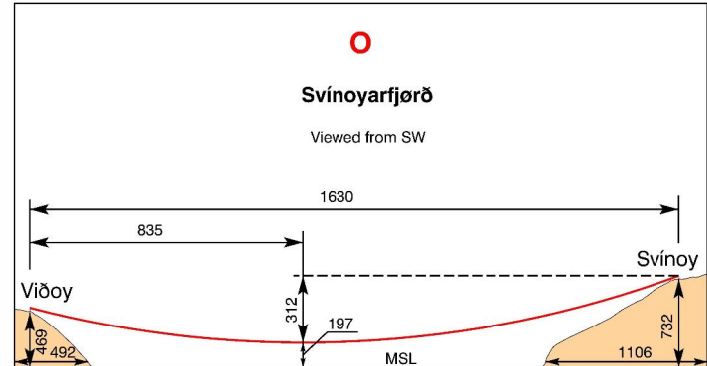
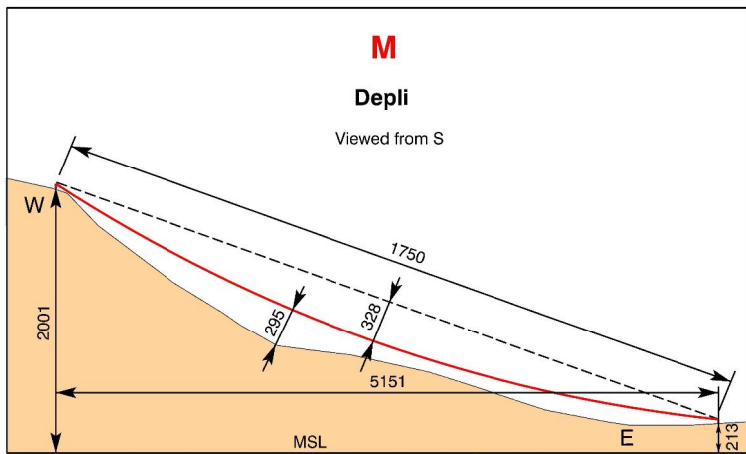
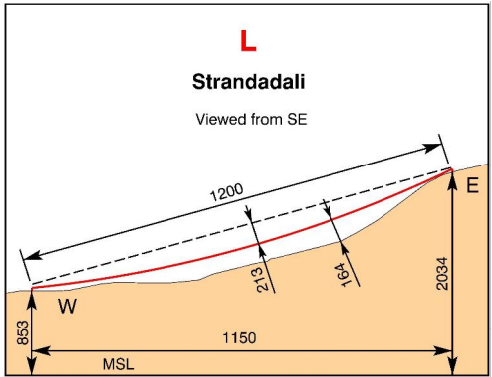
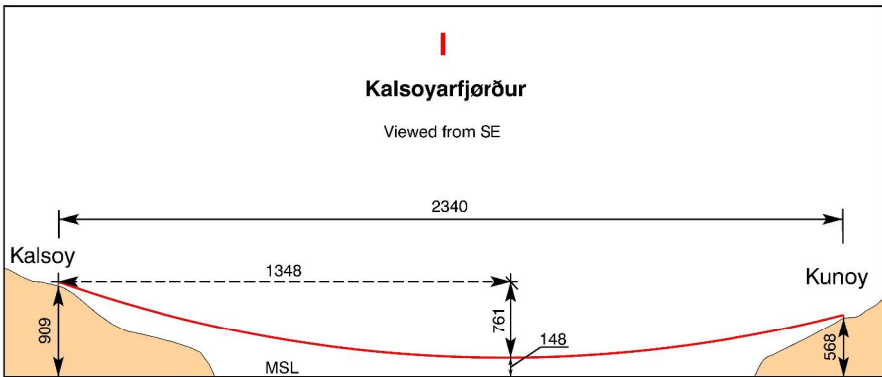
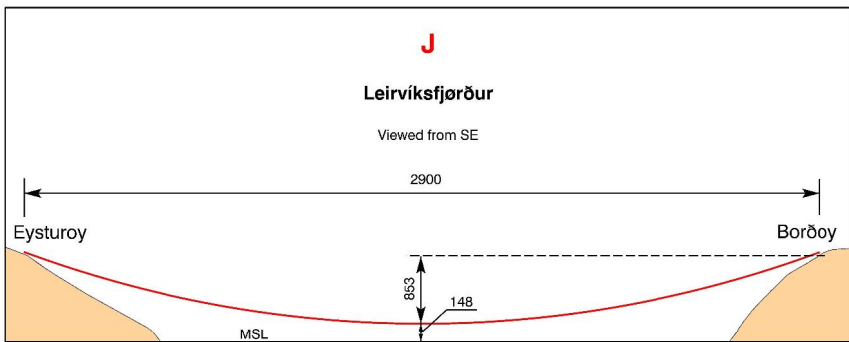
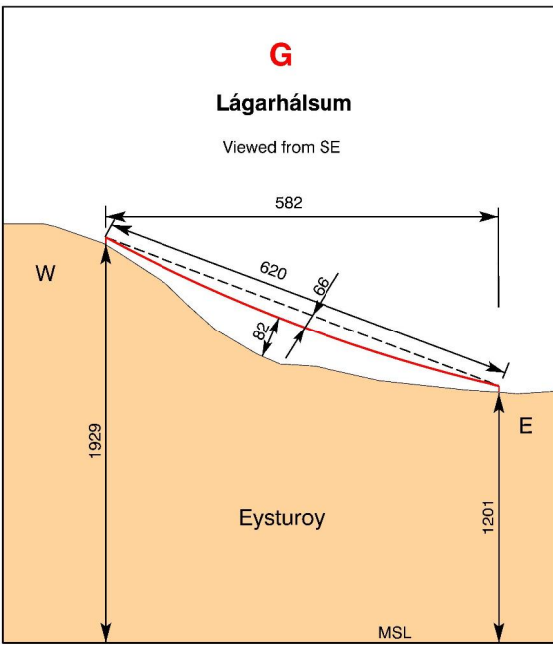
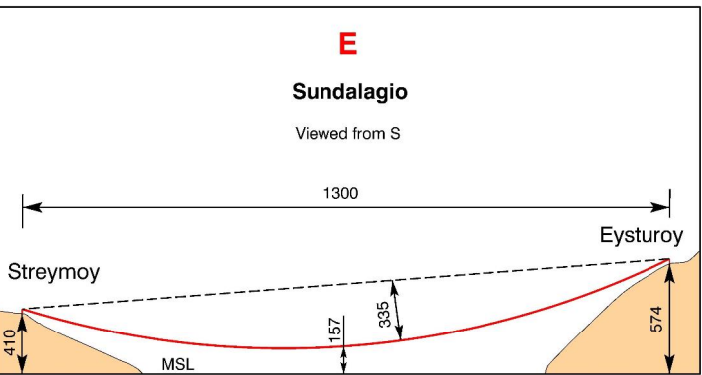
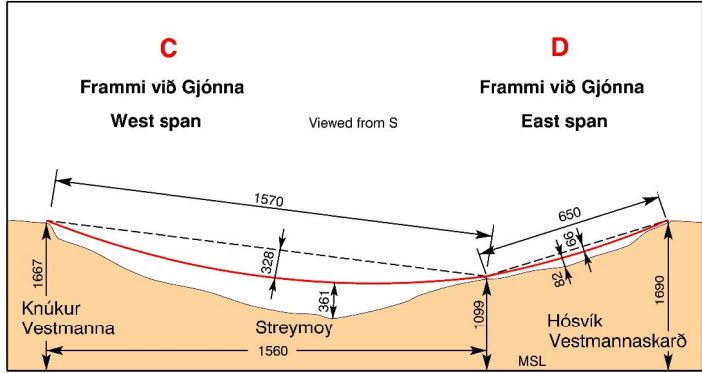
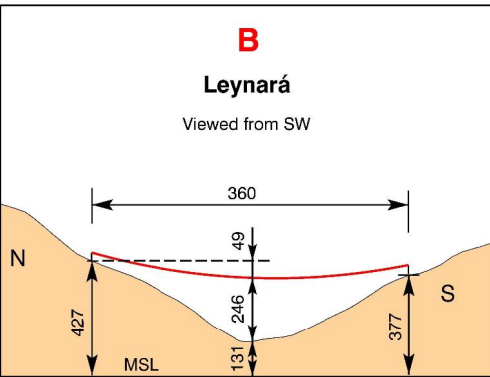
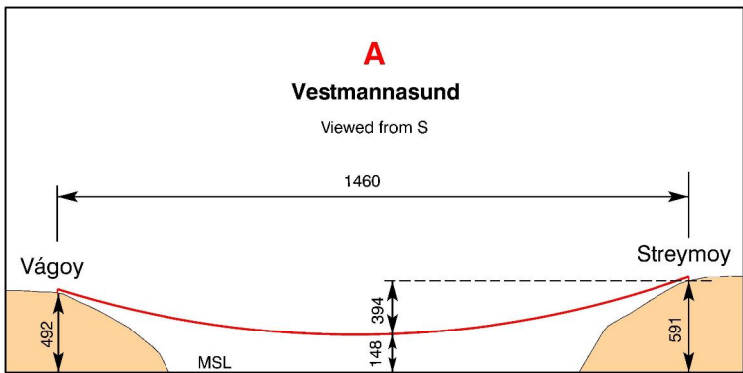
Naviair
DENMARK

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Farøese Environment Agency,
Farøe Islands
Naviair, Denmark
This chart is not an authority on territorial
boundaries.
Printed by C.A. Backhausen ApS, Copenhagen.

CAUTION

Information about cable span
advisory only

Sketches:
Heights in feet
Span in metres



AERONAUTICAL CHART - ICAO
ANC 1:250 000 FAROE ISLANDS

EDITION 3

Effective Date:
22 JAN 2026

This chart is only considered updated
when hand amended with
ref. to AIP FAROE ISLANDS GEN 0.5

Aeronautical
data up to

7500 FT

No responsibility is taken for
data outside of FAROE ISLANDS

LEGEND

BUILD-UP AREAS

	Town more than 2000 inhabitants
	Town less than 2000 inhabitants
	Village

ROADS

	Primary road
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TOPOGRAPHY

Vertical Datum: DANISH MEAN SEA LEVEL	
	Contour line (656 FT interval)
	Spot elevation

HYDROGRAPHY

	Tidal flat
	River / Stream / Canal
	Lake

MISCELLANEOUS

	Ferry
	Windmill (height below 328 FT)
	International / Territorial boundary
	Isolated church
	Sea wall / Dike
	Major transmission line

ISOCONIC LINES 2025

	Annual rate of change : decreasing 16'
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AERODROMES

Type	With facilities (fuel (JET A1 and/or AVGAS 100 LL) and repair facilities)	Without facilities (fuel and/or repair not available)
Civil		Not applicable

Aeronautical ground
light on aerodrome

Name of aerodrome

Elevation in FT - 280 L H 17.98 - Length of longest runway (M x 100)

Minimum lighting Runway surface Hard (H) or Grass (G)

A dash (-) is inserted where L, H or G do not apply

Heliport

LIGHTS

	Aerodrome beacon
	Maritime light

AIR NAVIGATION OBSTACLES

	Obstacles and group, Lighted
	Obstacles and group
	Obstacle with flare stack. Avoid overflying below 2000 FT
	Exceptional high obstacle - Lighted and unlighted. Height of 1000 FT above GND or more.
	Exceptional high obstacle - group in line, Lighted
	Wind turbine and group, Unlighted and/or Lighted
	Wind turbines - group in line, Unlighted and/or Lighted
	Wind turbines - group in major area, Unlighted and/or Lighted

MAXIMUM ELEVATION FIGURES

The figures shown within each 30' quadrangle indicates
whichever is highest and increased to the nearest higher
100 FT level of either:
1. the highest terrain elevation plus 328 FT; or
2. the elevation of highest man-made obstacle plus a
buffer of 100 FT.

Example:		
Terrain elevation	315 FT +328 FT.....	07
Obstacle elevation	832 FT +100 FT.....	10

Consult AIP and NOTAM for latest information.

Users noting errors or omissions on this chart are kindly
requested to inform:

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World Geodetic System - 1984 (WGS-84), Spheroid.
Lambert conformal, conic projection.
Standard parallels 61 30N and 62 15N.



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FAROESE ENVIRONMENT AGENCY