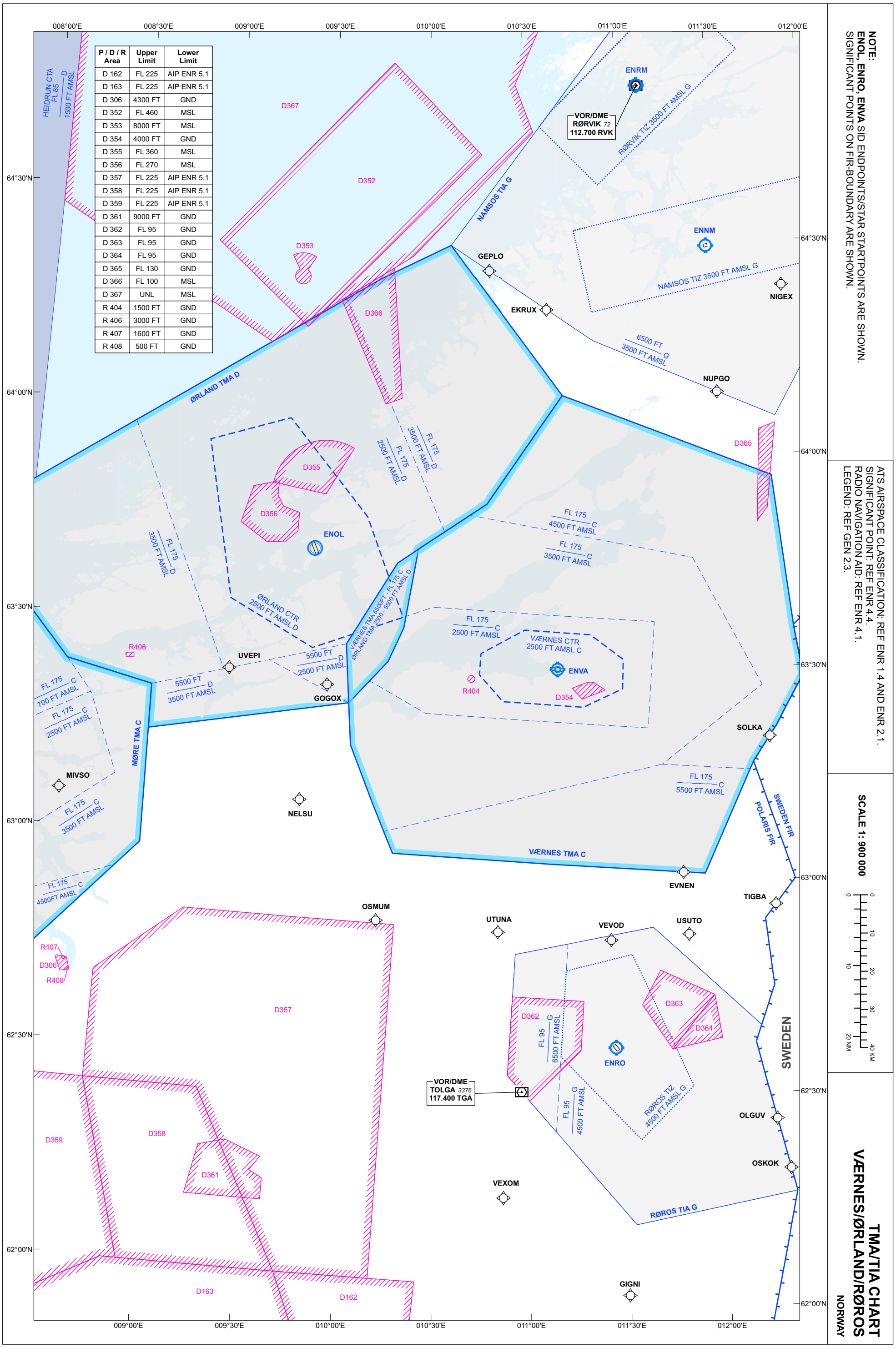
CHANGES: D306, R407, R408 ADDED.



P / D / R Area	Upper Limit	Lower Limit
D 162	FL 225	AIP ENR 5.1
D 163	FL 225	AIP ENR 5.1
D 306	4300 FT	GND
D 352	FL 460	MSL
D 353	8000 FT	MSL
D 354	4000 FT	GND
D 355	FL 360	MSL
D 356	FL 270	MSL
D 357	FL 225	AIP ENR 5.1
D 358	FL 225	AIP ENR 5.1
D 359	FL 225	AIP ENR 5.1
D 361	9000 FT	GND
D 362	FL 95	GND
D 363	FL 95	GND
D 364	FL 95	GND
D 365	FL 130	GND
D 366	FL 100	MSL
D 367	UNL	MSL
R 404	1500 FT	GND
R 406	3000 FT	GND
R 407	1600 FT	GND
R 408	500 FT	GND

NOTE:
ENOL, ENRO, ENVA SID ENDPOINTS/STAR STARTPOINTS ARE SHOWN.
SIGNIFICANT POINTS ON FIR-BOUNDARY ARE SHOWN.

ATS AIRSPACE CLASSIFICATION: REF ENR 1.4 AND ENR 2.1.
SIGNIFICANT POINT: REF ENR 4.4.
RADIO NAVIGATION AID: REF ENR 4.1.
LEGEND: REF GEN 2.3.

SCALE 1: 900 000

TMA/TIA CHART
VÆRNES/ØRLAND/RØROS
NORWAY