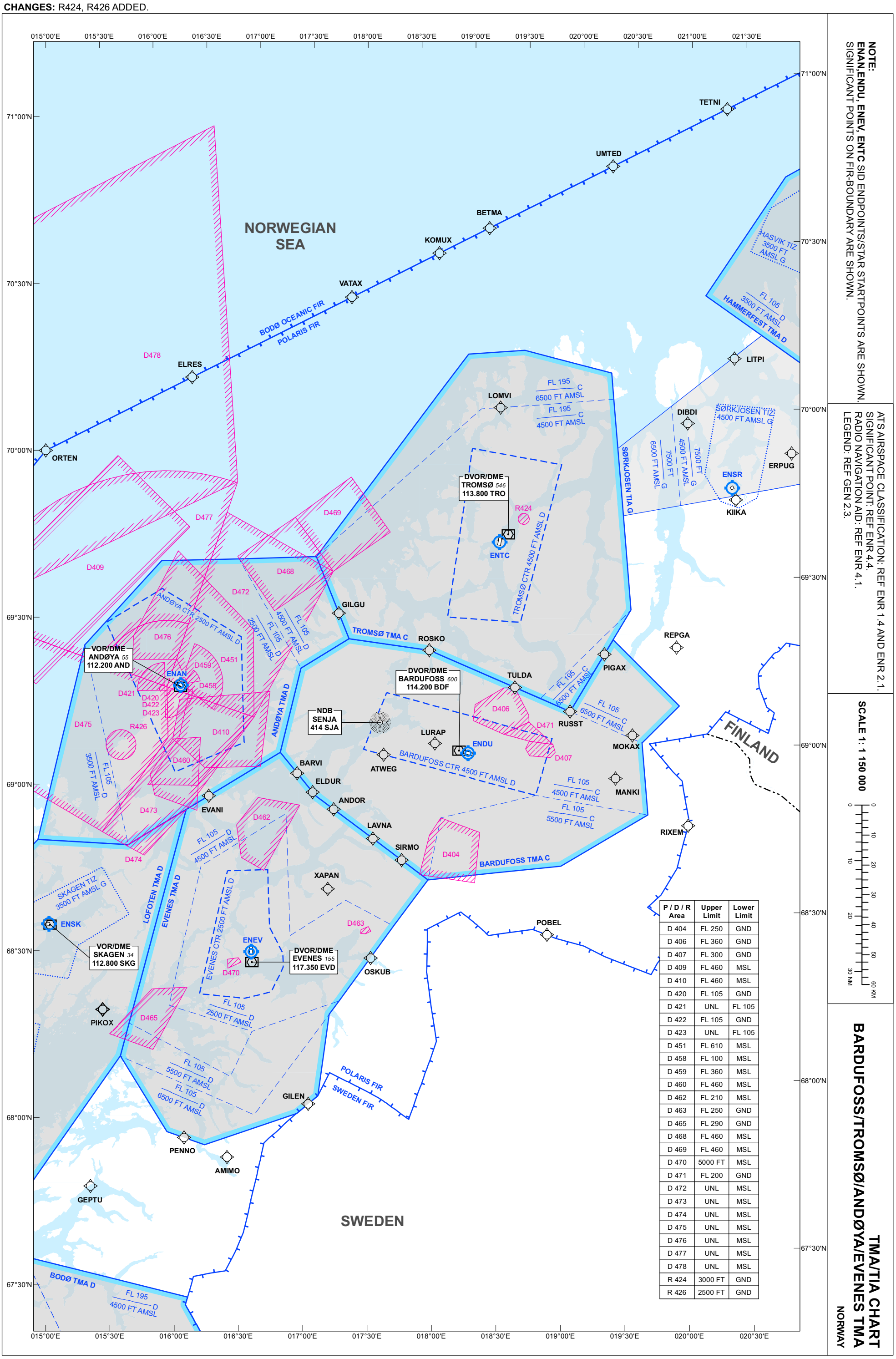
CHANGES: R424, R426 ADDED.



P / D / R Area	Upper Limit	Lower Limit
D 404	FL 250	GND
D 406	FL 360	GND
D 407	FL 300	GND
D 409	FL 460	MSL
D 410	FL 460	MSL
D 420	FL 105	GND
D 421	UNL	FL 105
D 422	FL 105	GND
D 423	UNL	FL 105
D 451	FL 610	MSL
D 458	FL 100	MSL
D 459	FL 360	MSL
D 460	FL 460	MSL
D 462	FL 210	MSL
D 463	FL 250	GND
D 465	FL 290	GND
D 468	FL 460	MSL
D 469	FL 460	MSL
D 470	5000 FT	MSL
D 471	FL 200	GND
D 472	UNL	MSL
D 473	UNL	MSL
D 474	UNL	MSL
D 475	UNL	MSL
D 476	UNL	MSL
D 477	UNL	MSL
D 478	UNL	MSL
R 424	3000 FT	GND
R 426	2500 FT	GND

NOTE:
ENAN,ENDU, ENEV, ENTC 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: 1 150 000

0 10 20 30 NM
0 10 20 40 50 60 KM

TMA/TIA CHART
BARDUFOSS/TROMSØ/ANDØYA/EVENES TMA
NORWAY