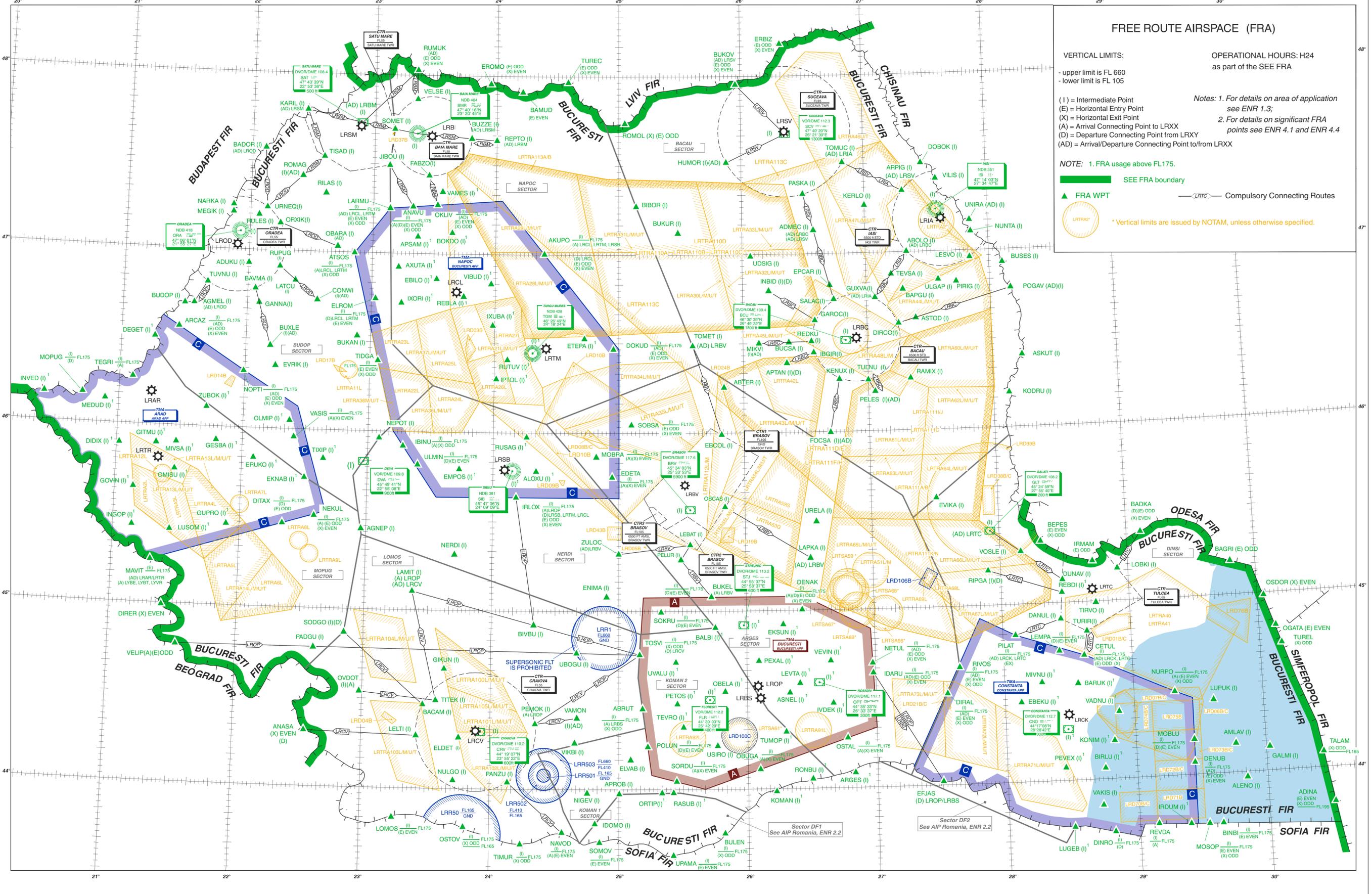


TEMPORARY RESERVED AREAS (TRA)		TEMPORARY RESERVED AREAS (TRA)	
Identification	Vertical limits	Identification	Vertical limits
LRTRA2L	3500 FT AMSL - FL200	LRTRA54T	FL350 - FL660
LRTRA3L	5500 FT AMSL - FL200	LRTRA55L	FL130 - FL200
LRTRA4L	5500 FT AMSL - FL200	LRTRA55M	FL200 - FL280
LRTRA5L	FL80 - FL200	LRTRA55U	FL280 - FL350
LRTRA6L	FL80 - FL200	LRTRA55T	FL350 - FL660
LRTRA7L	4000 FT AMSL - FL200	LRTRA60L	5000 FT AMSL - FL200
LRTRA8L	FL90 - FL200	LRTRA60M	FL200 - FL280
LRTRA9L	FL105 - FL200	LRTRA60U	FL280 - FL350
LRTRA11L	FL80 - FL200	LRTRA60T	FL350 - FL660
LRTRA12L	3500 FT AMSL - FL200	LRTRA61L	FL65 - FL200
LRTRA13L	5500 FT AMSL - FL200	LRTRA61M	FL200 - FL280
LRTRA13M	FL200 - FL280	LRTRA61U	FL280 - FL350
LRTRA13U	FL280 - FL350	LRTRA61T	FL350 - FL660
LRTRA13T	FL350 - FL660	LRTRA62L	4500 FT AMSL - FL200
LRTRA14L	FL80 - FL200	LRTRA62M	FL200 - FL280
LRTRA14M	FL200 - FL280	LRTRA62U	FL280 - FL350
LRTRA14U	FL280 - FL350	LRTRA62T	FL350 - FL660
LRTRA14T	FL350 - FL660	LRTRA63L	FL65 - FL200
LRTRA21L	FL75 - FL200	LRTRA63M	FL200 - FL280
LRTRA21M	FL200 - FL280	LRTRA63U	FL280 - FL350
LRTRA21U	FL280 - FL350	LRTRA63T	FL350 - FL660
LRTRA21T	FL350 - FL660	LRTRA64L	4000 FT AMSL - FL200
LRTRA22L	FL80 - FL200	LRTRA64M	FL200 - FL280
LRTRA22M	FL200 - FL280	LRTRA64U	FL280 - FL350
LRTRA22T	FL350 - FL660	LRTRA64T	FL350 - FL660
LRTRA23L	FL90 - FL200	LRTRA64M	FL280 - FL350
LRTRA23M	FL200 - FL280	LRTRA64U	FL350 - FL660
LRTRA23T	FL350 - FL660	LRTRA64T	FL65 - FL200
LRTRA24L	FL75 - FL200	LRTRA65L	FL200 - FL280
LRTRA24M	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA24T	FL350 - FL660	LRTRA65U	FL350 - FL660
LRTRA25L	FL75 - FL200	LRTRA65M	FL280 - FL350
LRTRA25M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA25T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA26L	FL75 - FL200	LRTRA65M	FL280 - FL350
LRTRA26M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA26T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA27L	FL75 - FL200	LRTRA65M	FL280 - FL350
LRTRA27M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA27T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA28L	FL70 - FL200	LRTRA65M	FL280 - FL350
LRTRA28M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA28T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA29L	FL100 - FL200	LRTRA65M	FL280 - FL350
LRTRA29M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA29T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA30L	FL90 - FL200	LRTRA65M	FL280 - FL350
LRTRA30M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA30T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA31L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA31M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA31T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA32L	FL95 - FL200	LRTRA65M	FL280 - FL350
LRTRA32M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA32T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA33L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA33M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA33T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA34L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA34M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA34T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA35L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA35M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA35T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA36L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA36M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA36T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA37L	FL90 - FL200	LRTRA65M	FL280 - FL350
LRTRA37M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA37T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA38L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA38M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA38T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA39L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA39M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA39T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA40L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA40M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA40T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA41L	FL280 - FL660	LRTRA65M	FL280 - FL350
LRTRA41M	FL350 - FL660	LRTRA65U	FL350 - FL660
LRTRA41T	FL65 - FL200	LRTRA65T	FL65 - FL200
LRTRA42L	FL85 - FL200	LRTRA65M	FL280 - FL350
LRTRA42M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA42T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA43L	FL90 - FL200	LRTRA65M	FL280 - FL350
LRTRA43M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA43T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA44L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA44M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA44T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA45L	FL105 - FL200	LRTRA65M	FL280 - FL350
LRTRA45M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA45T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA46L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA46M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA46T	FL350 - FL660	LRTRA65T	FL65 - FL200
LRTRA47L	5000 FT AMSL - FL200	LRTRA65M	FL280 - FL350
LRTRA47M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA47T	FL280 - FL660	LRTRA65T	FL65 - FL200
LRTRA48L	5500 FT AMSL - FL200	LRTRA65M	FL280 - FL350
LRTRA48M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA48T	FL280 - FL660	LRTRA65T	FL65 - FL200
LRTRA51L	5500 FT AMSL - FL200	LRTRA65M	FL280 - FL350
LRTRA51M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA51T	FL280 - FL660	LRTRA65T	FL65 - FL200
LRTRA52L	GND - FL130	LRTRA65M	FL280 - FL350
LRTRA52M	GND - FL130	LRTRA65U	FL350 - FL660
LRTRA52T	GND - FL130	LRTRA65T	FL65 - FL200
LRTRA53L	GND - FL130	LRTRA65M	FL280 - FL350
LRTRA53M	GND - FL130	LRTRA65U	FL350 - FL660
LRTRA53T	GND - FL130	LRTRA65T	FL65 - FL200
LRTRA54L	FL130 - FL200	LRTRA65M	FL280 - FL350
LRTRA54M	FL200 - FL280	LRTRA65U	FL350 - FL660
LRTRA54T	FL280 - FL660	LRTRA65T	FL65 - FL200
LRTRA55L	FL200 - FL280	LRTRA65M	FL280 - FL350
LRTRA55M	FL280 - FL350	LRTRA65U	FL350 - FL660
LRTRA55T	FL350 - FL660	LRTRA65T	FL65 - FL200

DANGEROUS AREAS		DANGEROUS AREAS	
Identification	Vertical limits	Identification	Vertical limits
LRD01B	GND - FL285	LRD37B	GND - FL285
LRD01C	GND - FL660	LRD38B	GND - FL285
LRD03B	GND - FL285	LRD39B	GND - FL660
LRD04B	GND - FL285	LRD39B	GND - FL285
LRD05B	GND - FL285	LRD40B	GND - FL285
LRD06B	GND - FL285	LRD70B	GND - FL285
LRD06C	GND - FL660	LRD70C	GND - FL660
LRD07B	GND - FL285	LRD71B	GND - FL285
LRD07C	GND - FL660	LRD72B	GND - FL285
LRD08B	GND - FL285	LRD72C	GND - FL660
LRD08C	GND - FL660	LRD73B	GND - FL285
LRD09B	GND - FL285	LRD73C	GND - FL660
LRD10B	GND - FL285	LRD74B	GND - FL285
LRD14B	GND - FL285	LRD74C	GND - FL660
LRD17B	GND - FL285	LRD75B	GND - FL285
LRD19B	GND - FL285	LRD76B	GND - FL285
LRD21B	GND - FL285	LRD100C	GND - FL130
LRD21C	GND - FL660	LRD106B	GND - FL130
LRD24B	GND - FL285		



### FREE ROUTE AIRSPACE (FRA)

**VERTICAL LIMITS:**  
 - upper limit is FL 660  
 - lower limit is FL 105

**OPERATIONAL HOURS:** H24  
 as part of the SEE FRA

**Notes:** 1. For details on area of application see ENR 1.3;  
 2. For details on significant FRA points see ENR 4.1 and ENR 4.4

(I) = Intermediate Point  
 (E) = Horizontal Entry Point  
 (X) = Horizontal Exit Point  
 (A) = Arrival Connecting Point to LRXX  
 (D) = Departure Connecting Point from LRXY  
 (AD) = Arrival/Departure Connecting Point to/from LRXX

**NOTE:** 1. FRA usage above FL175.  
 SEE FRA boundary  
 FRA WPT  
 Compulsory Connecting Routes  
 \* Vertical limits are issued by NOTAM, unless otherwise specified.