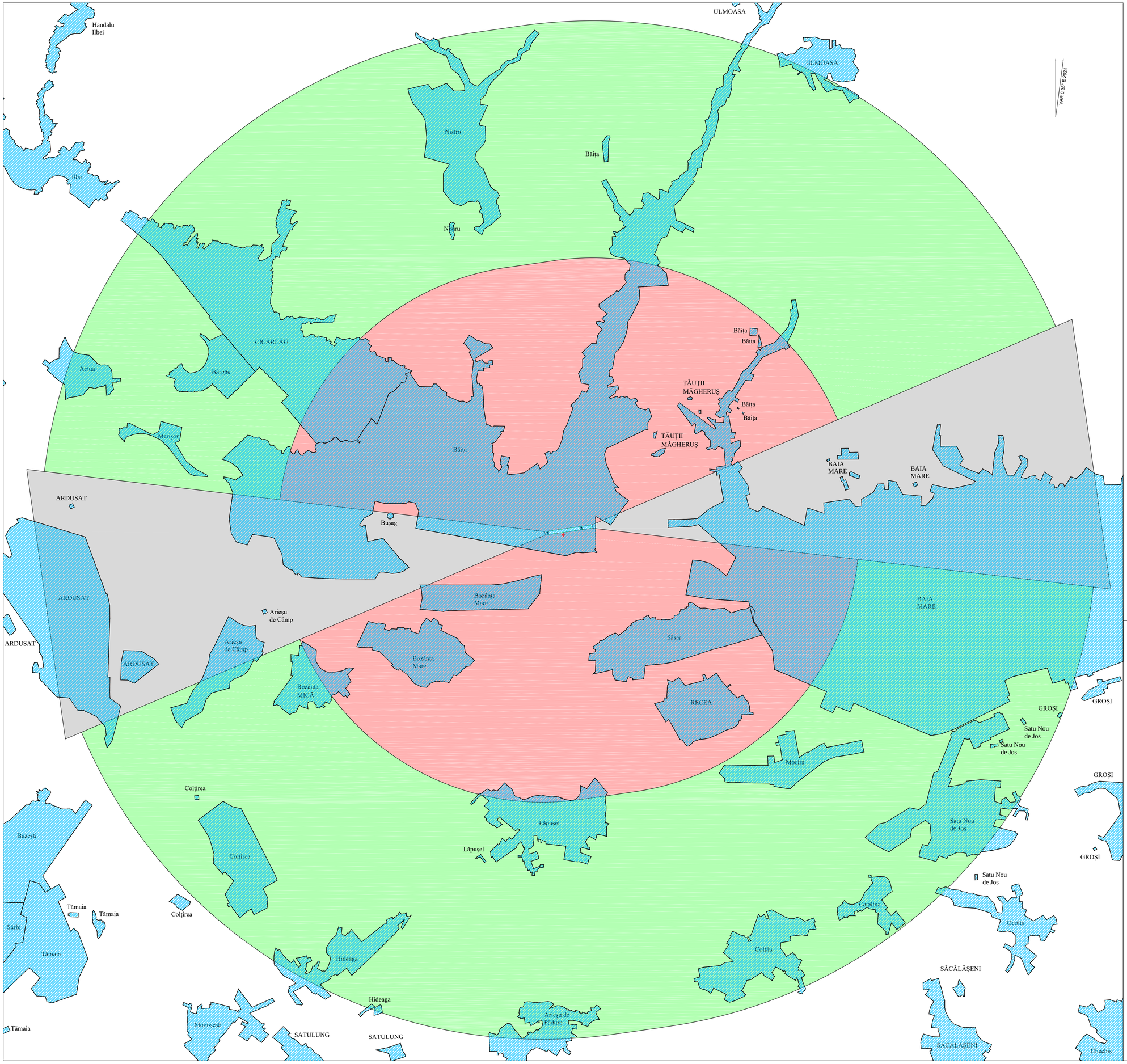


CARACTERISTICI AERODROM
PISTA DECOLARE ATERIZARE INIERBATA
APROPIERE LA VEDERE PE TIMP DE ZI
CATEGORIA AERODROMULUI 1A
Cota aerodrom (Marea Neagra 1975) = 185.73 m
Valoarea ondulatiei Geoidului = 39.35 m
Declinatia magnetica = 6.35° E

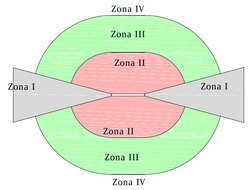
COORDONATE - W.G.S. 84			
RWY	Latitudinea [° ' '"]	Longitudinea [° ' '"]	H elipsoid [m]
07	47°39'33.55996"N	23°28'16.04119"E	222.69
25	47°39'36.69220"N	23°28'44.41971"E	228.97
ARP	47°39'32.75540"N	23°28'29.47420"E	225.08

COORDONATE - STEREO 70			
RWY	x [m]	y [m]	H MN 75 [m]
07	685579.158	385286.972	183.33
25	685664.379	385880.889	189.62
ARP	685548.206	385566.782	185.73

			ORIENTARE	
RWY	RWY [m]	STRIP [m]	GEO °	MAG °
07	750 x 50	810 x 60	80.72	74.37
25	750 x 50	810 x 60	260.72	254.37

DISTANTE DECLARATE		
RWY 07		RWY 25
600	TORA	750
600	TODA	750
600	ASDA	750
600	LDA	600

ZONE DE REFERINTA AERONAUTICA



Beneficiar	AEROCLUBUL ROMANIEI	Scara 1:25000	AERODROMUL TAUTII MAGHERAUS	plansa nr. 1
Executant	S.C. TOPHOTAR S.R.L.			
Masurat	SORIN NITOI SOVA			
Desenat	SORIN NITOI DAN	Ed.1 din 08.10.2024	ZONE DE REFERINTA	
Verificat	SOVA DAN CONSTANTIN	Rev.1 din 17.01.2025		