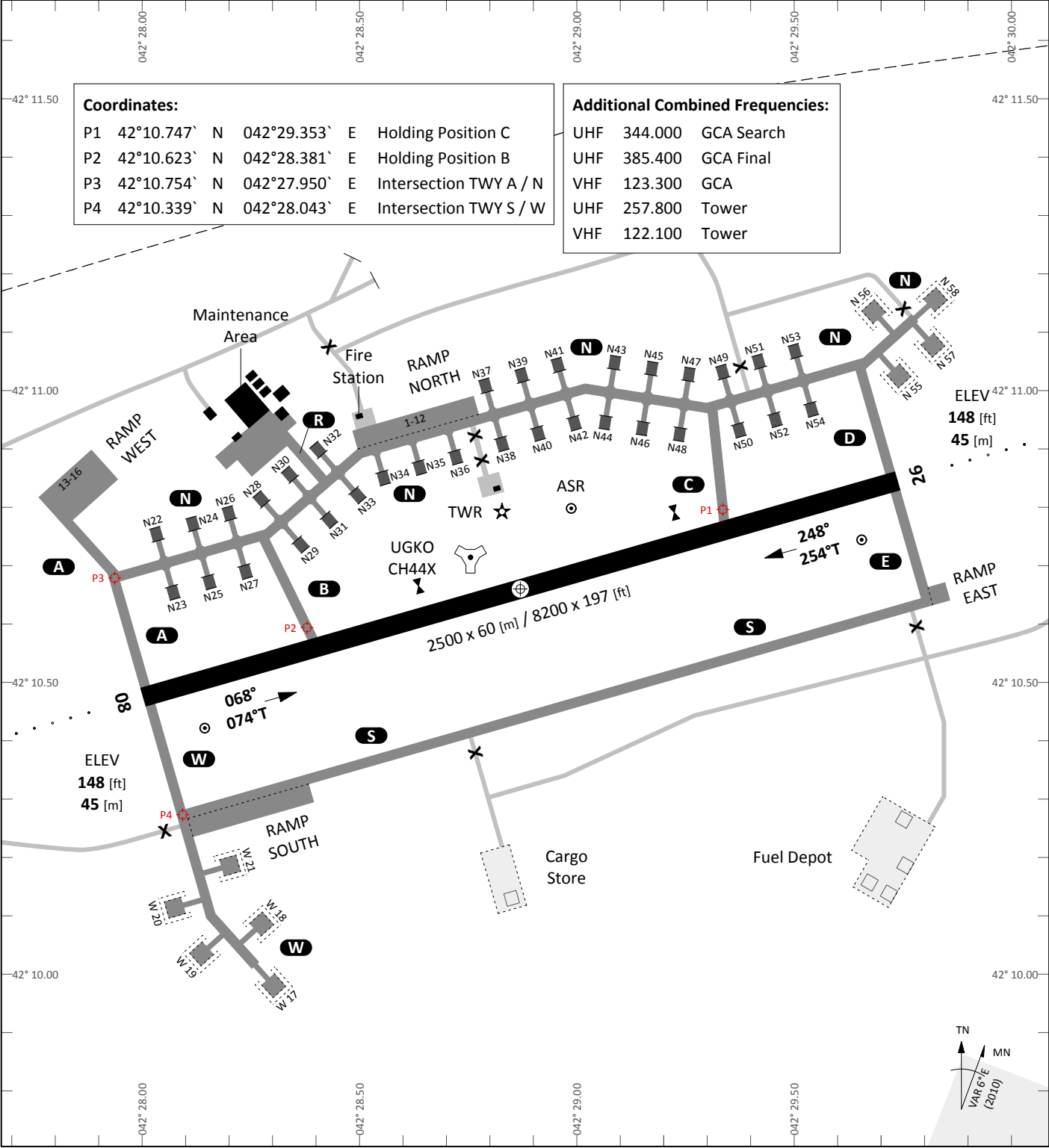




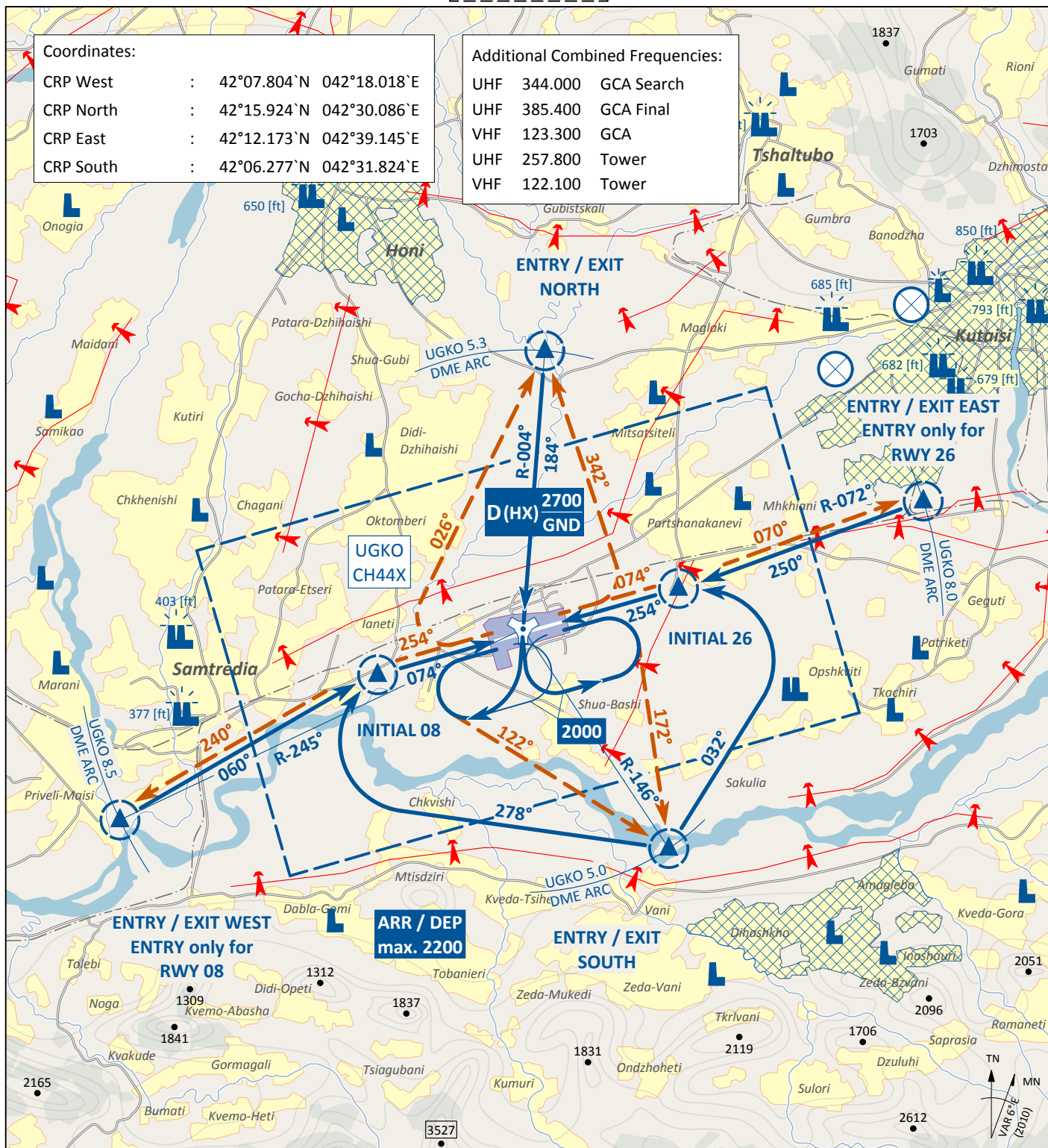
	RWY	CAT	MINIMA	ARP	ELEV	Scale 1:18'000
	08 - 26	A B C D E	348 - 0.8 200 (200-0.8/1.6) GS 3°			
PAR	08 - 26	A B C D E	498 - 1.2 350 (350-1.2/1.6)	42° 10.657' N 042° 28.874' E	148 [ft] 45 [m]	0 200 400 600 [m] 0 500 1000 1500 2000 [ft]

RWY	TORA	TODA	ASDA	LDA	PSN THR	ALS
08	8200 [ft] 2500 [m]	8200 [ft] 2500 [ft]	8200 [ft] 2500 [m]	8200 [ft] 2500 [m]	42°10.544'N 042°27.988'E	
26	8200 [ft] 2500 [m]	8200 [ft] 2500 [ft]	8200 [ft] 2500 [m]	8200 [ft] 2500 [m]	42°10.768'N 042°29.759'E	

Tower	Radar	Final - Precision	TACAN	ILS RWY 08		
134.000 MHz			44X "KTS"	109.75 MHz		

all Tracks = TN

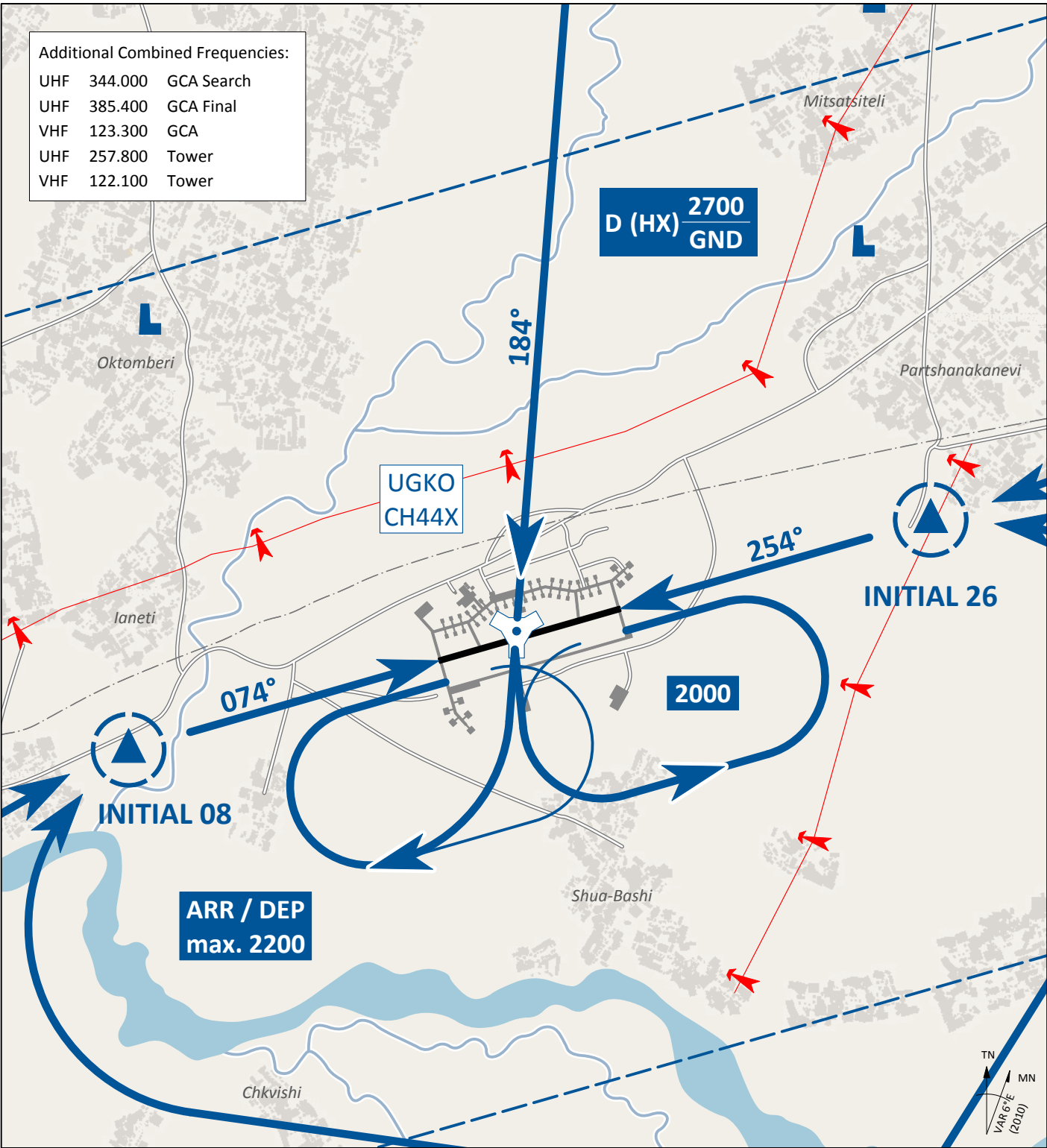
KUTAIISI - KOPITNARI (UGKO)



PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 08 42° 10.544' N 042° 27.988' E	6° E	42° 10.657' N	148 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 26 42° 10.768' N 042° 29.759' E	(2010)	042° 28.874' E	45 [m]	0 1 2 3 [NM]

1. Landing instructions shall be requested latest 2 minutes prior to reaching ENTRY CRP
2. Avoid overflying of densely populated areas

Tower	Radar	Final - Precision	TACAN	ILS RWY 08		
134.000 MHz			44X "KTS"	109.75 MHz		



PSN THR	VAR	ARP	ELEV	Scale 1:75'000
RWY 08 42° 10.544` N 042° 27.988` E	6° E	42° 10.657` N	148 [ft]	0 1 2 3 [km]
RWY 26 42° 10.768` N 042° 29.759` E	(2010)	042° 28.874` E	45 [m]	0 1 [NM]

1. Landing instructions shall be requested latest 2 minutes prior to reaching ENTRY CRP
2. Avoid overflying of densely populated areas

Tower	Radar	Final - Precision	TACAN	ILS RWY 08		
134.000 MHz			44X "KTS"	109.75 MHz		