

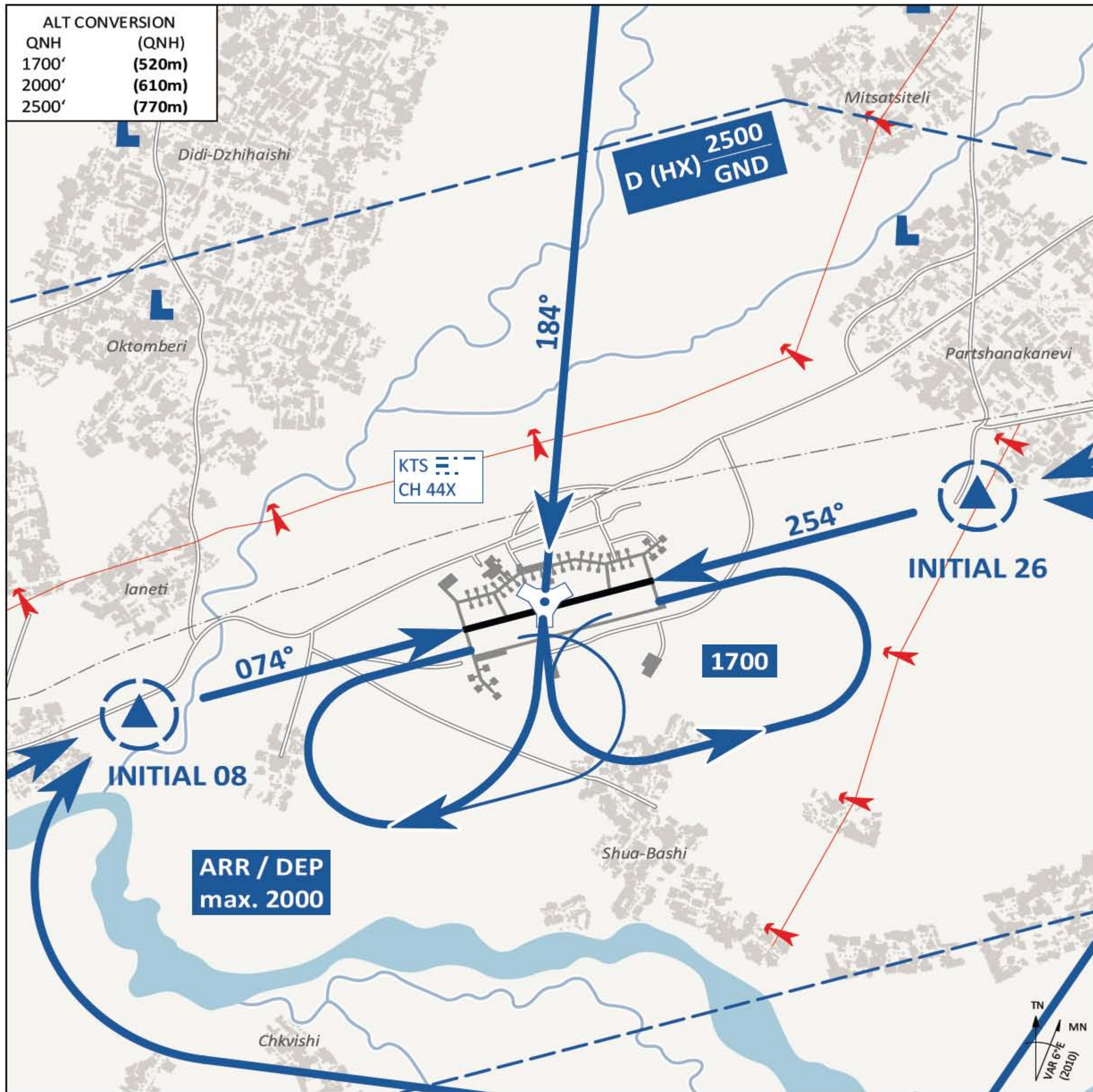


PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 08 42° 10.544` N 042° 27.988` E	6° E	42° 10.657` N	148 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 26 42° 10.768` N 042° 29.759` E	(2010)	042° 28.874` E	45 [m]	0 1 2 3 [NM]

1. Landing instructions shall be requested latest 2 minutes prior to reaching ENTRY CRP
2. Avoid overflying of densely populated areas
3. Attention: Crossing traffic from Kutaisi - West Heliport at CRP East (min. Altitude 1700 ft)

AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 08
134.000 MHz	134.100 MHz			KTS (CH 44X)	109.75 MHz

Visual Operation Chart for DCS World Flight Simulator
rev 4.0.3 18.05.2013 © vjabog32 - http://www.virtual-jabog32.de - virtuelles Jagdbombengeschwader 32



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]

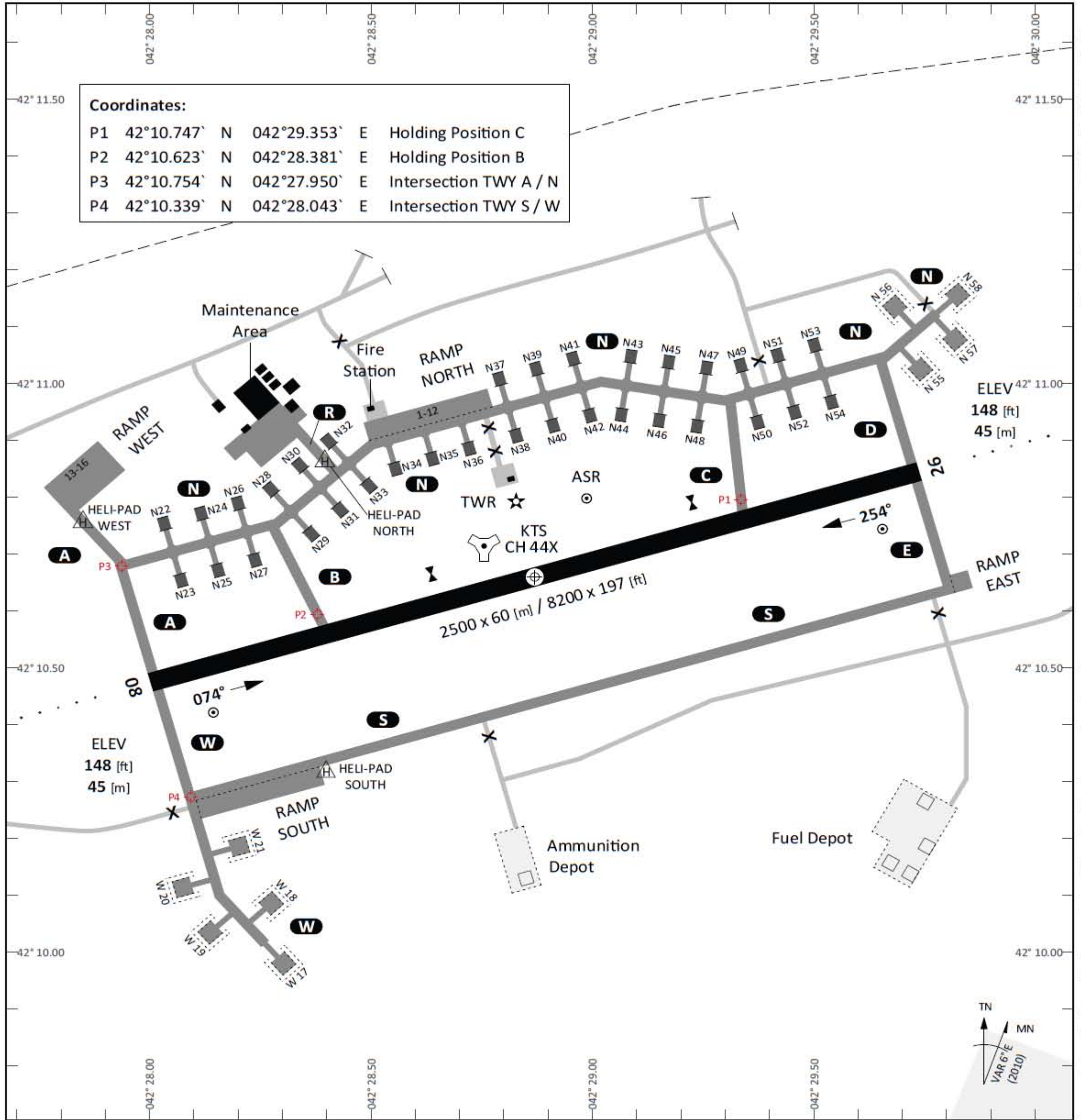
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AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 08
134.000 MHz	134.100 MHz			KTS (CH 44X)	109.75 MHz

TERPS
AERODROME CHART

GND 05

KUTAISI - KOPITNARI (UGKO)



Coordinates:

P1	42°10.747' N	042°29.353' E	Holding Position C
P2	42°10.623' N	042°28.381' E	Holding Position B
P3	42°10.754' N	042°27.950' E	Intersection TWY A / N
P4	42°10.339' N	042°28.043' E	Intersection TWY S / W

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

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	⊕

AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 08
134.000 MHz	134.100 MHz			KTS (CH 44X)	109.75 MHz

AERODROME CHART

KUTAISI - KOPITNARI (UGKO)

Ground Chart for DCS World Flight Simulator
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