



Coordinates:

P1	44°13.767` N	043°04.255` E	Intersection TWY A / B
P2	44°13.609` N	043°04.937` E	Holding Position C
P3	44°13.420` N	043°05.351` E	Holding Position D
P4	44°13.167` N	043°05.556` E	Apron 1 East, TWY A
P5	44°13.139` N	043°06.107` E	Holding Position N

PAR	RWY	CAT	MINIMA	ARP 44° 13.672` N 043° 04.870` E	ELEV 1050 [ft] 320 [m]	Scale 1:25'000 0 200 400 600 800 [m] 0 1000 2000 [ft]
	12 - 30	A B C D E	1250 - 0.8 200 (200-0.8/1.6) GS 3°			
SRA	12 - 30	A B C D E	1400 - 1.2 350 (350-1.2/1.6)			

RWY	TORA	TODA	ASDA	LDA	PSN THR	ALS
12	13350 [ft] 4070 [m]	14660 [ft] 4470 [m]	13350 [ft] 4070 [m]	13350 [ft] 4070 [m]	44°14.254`N 043°03.591`E	
30	13350 [ft] 4070 [m]	14660 [ft] 4470 [m]	13350 [ft] 4070 [m]	13350 [ft] 4070 [m]	44°13.089`N 043°06.148`E	

Tower	Radar	Final - Precision	TACAN	ILS RWY 12	ILS RWY 30	
135.000 MHz				111.70 MHz	109.30 MHz	

