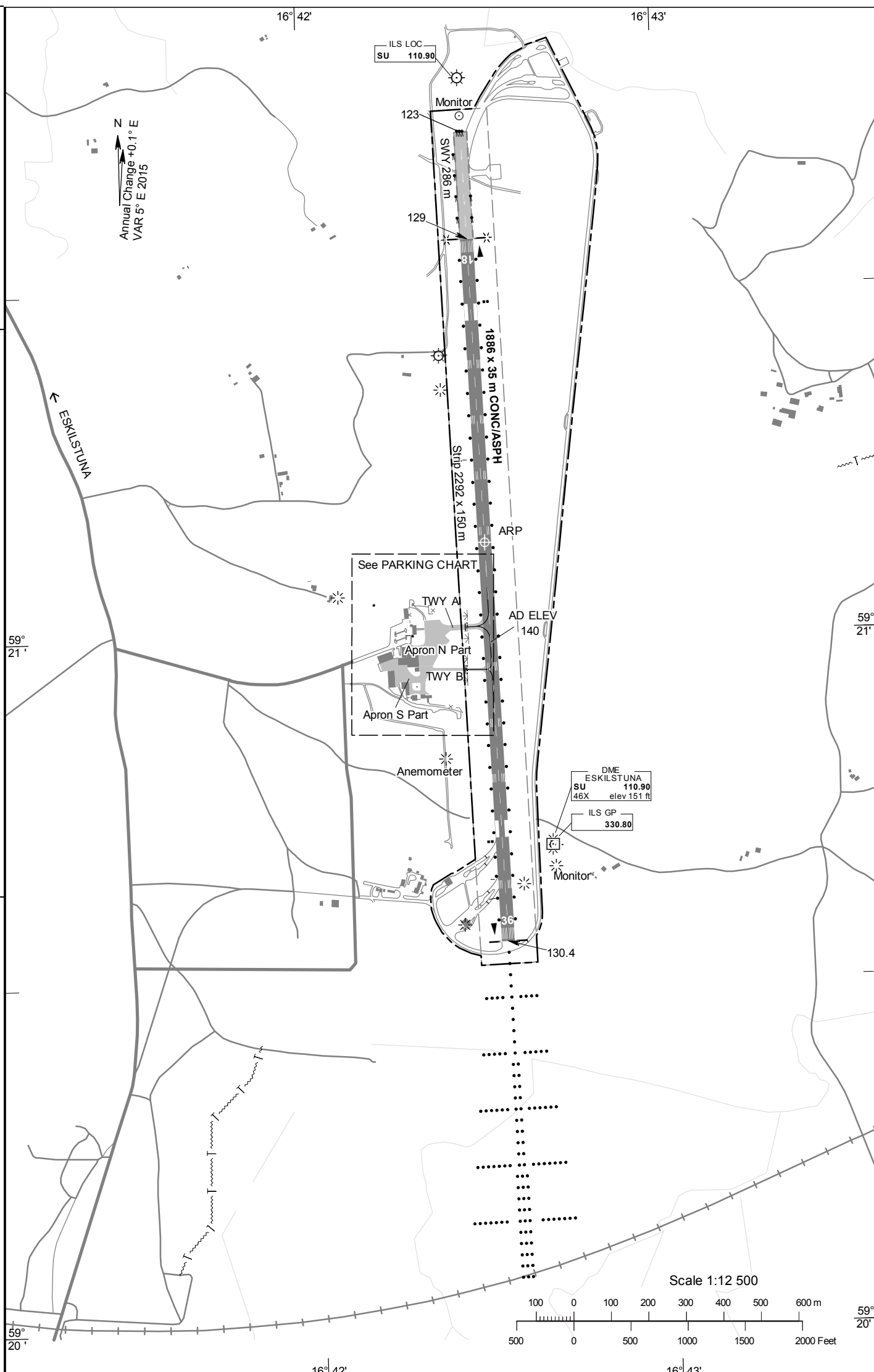


ARP 592108N 0164230E

AD ELEV 140 FEET

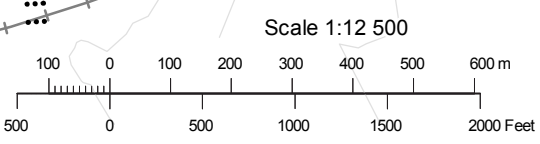
LEGEND See GEN 2.3

Dimensions in m, ELEV in ft



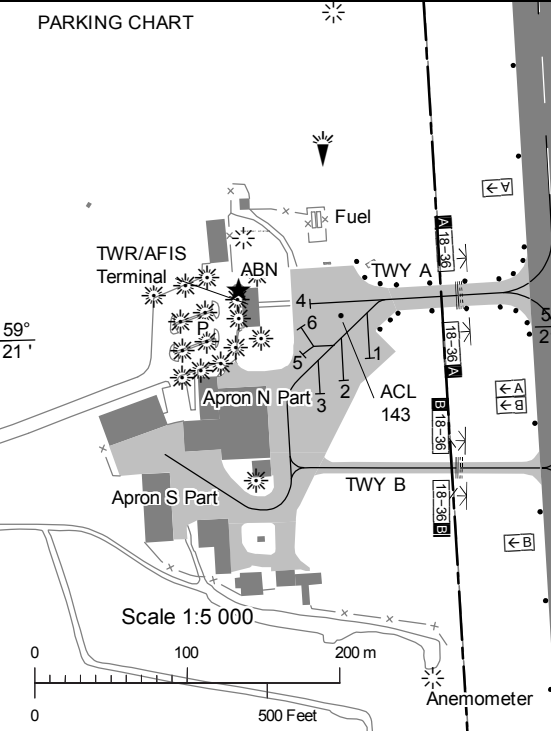
TWY NR	WIDTH	Surface Bearing strength	Day marking		Taxiway lighting	
			Centerline Holding	CL HLDG	Edge Centerline	RGL Stopbar
A	15 m	ASPH PCN 36 F/B/X/T	CL HLDG	EDGE	RGL	RGL
B	7.5 m	ASPH PCN 15 F/B/X/T	CL HLDG			RGL

INS Coordinates for Aircraft Stands			
APRON Surface Bearing strength	NR	COORD	ELEV
N Part ASPH PCN 36 F/B/X/T			
S Part ASPH PCN 15 F/B/X/T			



RWY NR	TRUE & MAG BRG	THR PSN Geoid undulation	Bearing strength	THR ELEV and highest ELEV of TDZ of precision APCH RWY	Declared distances				Approach and runway lighting				
					TORA	TODA	ASDA	LDA	APCH	THR TRID TDZ	VASIS (MEHT)	Edge	End
18	178.05° GEO 173° MAG	592134.34N 0164228.21E GUND 84 ft	PCN 36 F/B/X/T	THR 129 ft	1886	1886	1886	1886		THR Green TRID LIH	APAPI Left/2.86° (49.9 ft)		1886/60 m White Caution zone 600 m yellow LIL/LIH
36	358.05° GEO 353° MAG	592033.42N 0164232.28E GUND 84.3 ft	PCN 36 F/B/X/T	THR 130.4 ft TDZ 138.1 ft	1886	1886	1886	1886	Calvert Cat I 900 m LIL/LIH	THR Green	APAPI Left/3.00° (49.9 ft)		1886/60 m White Caution zone 600 m yellow LIL/LIH

REMARKS:
RWY 18 Starter extension 286 m in daylight VMC marked with red RWY Edge lights.
RWY 36 ASDA 2172 m in daylight VMC.



LFLV
CHANGE: Completely revised due to DQR survey.
AIRAC AMDT 3/2018 24 MAY 2018