

AERODROME CHART - ICAO

AFIS: 126.855

ESKILSTUNA

ARP: 592108N 0164230E

AD ELEV: 140 ft

RWY/TWY markings/lightings, see ESSU AD 2.9.
Declared Distances, see ESSU AD 2.13
Approach and Runway lighting, see ESSU AD 2.14.

LEGEND See GEN 2.3

Dimensions in m.
ELEV in feet.
Bearings are magnetic.

BGN RWY 18
592143.59N
0164227.60E
ELEV 123 ft

LOC
SU 110.90

VAR 7° E 2025
Annual change +0.2°

TWY	Surface, Bearing Strength	Width
A	ASPH PCN 36 F/B/X/T	15 m
B	ASPH PCN 15 F/B/X/T	7.5 m

Apron	Surface, Bearing Strength
N PART	ASPH PCN 36 F/B/X/T
S PART	ASPH PCN 15 F/B/X/T

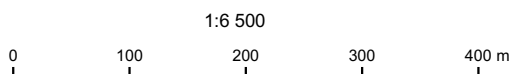
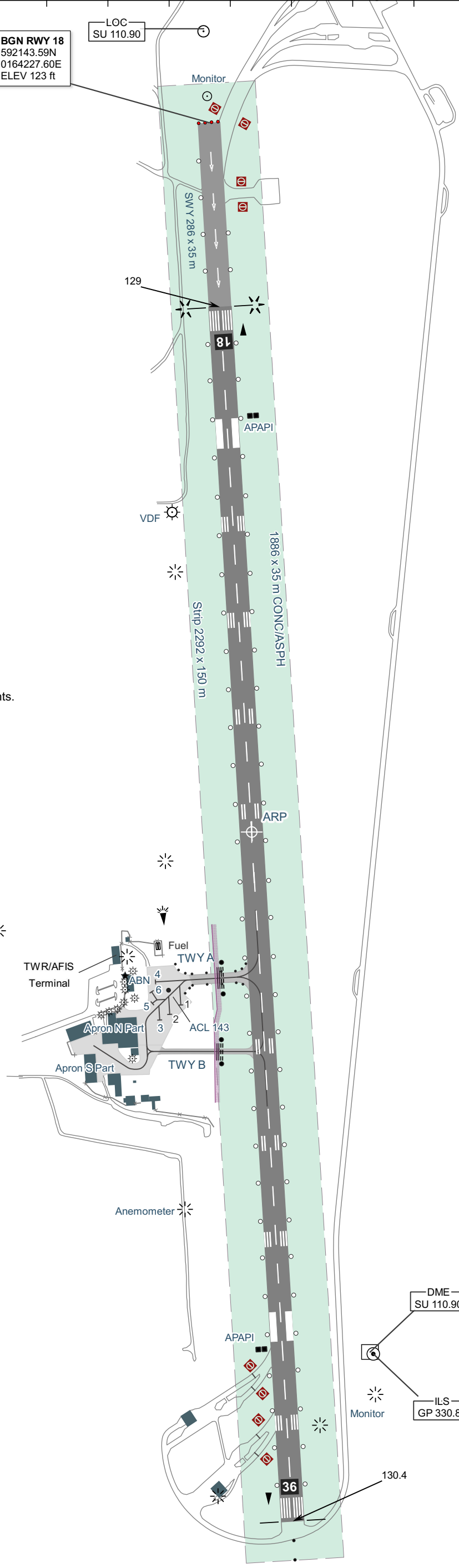
RWY NR	BRG	THR PSN, GUND	Surface, Bearing Strength	THR ELEV TDZ ELEV	VASIS (MEHT)
18	171°	592134.34N 0164228.21E GUND 84 ft	CONC/ASPH PCN 36 F/B/X/T	THR 129 ft	APAPI LEFT /2.86° (50 ft)
36	351°	592033.42N 0164232.28E GUND 84.3 ft	CONC/ASPH PCN 36 F/B/X/T	THR 130.4 ft TDZ 138.1 ft	APAPI LEFT /3.00° (50 ft)

REMARK

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

59°22'

59°21'



16°42'

16°43'