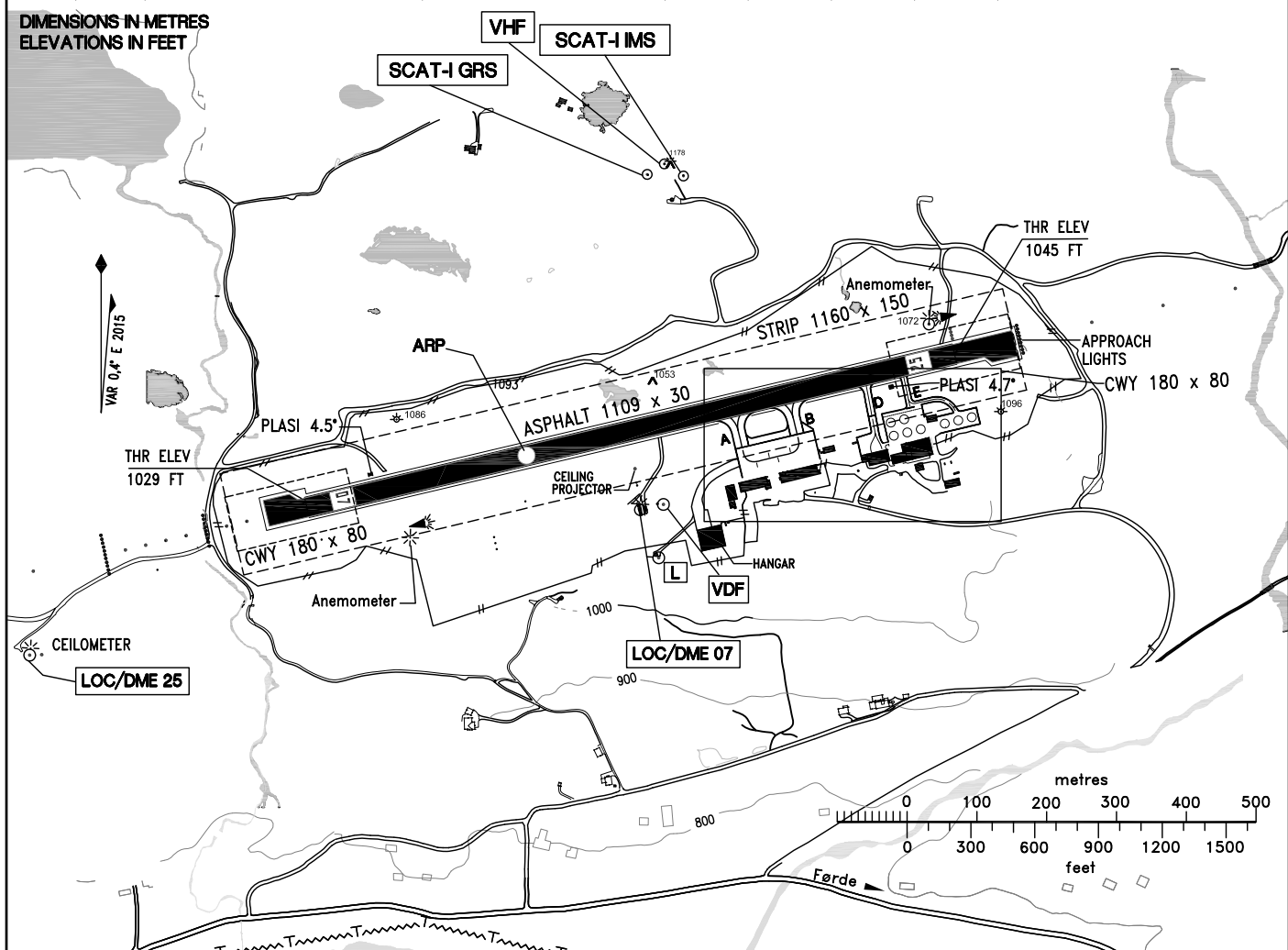
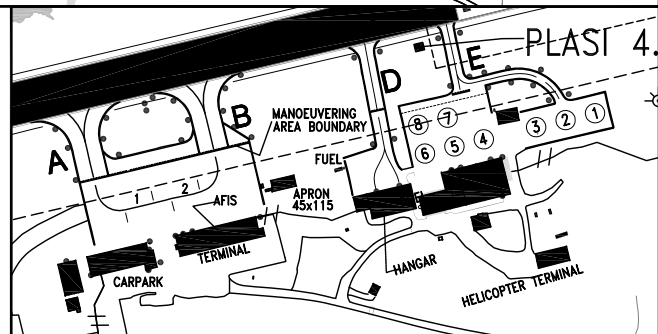
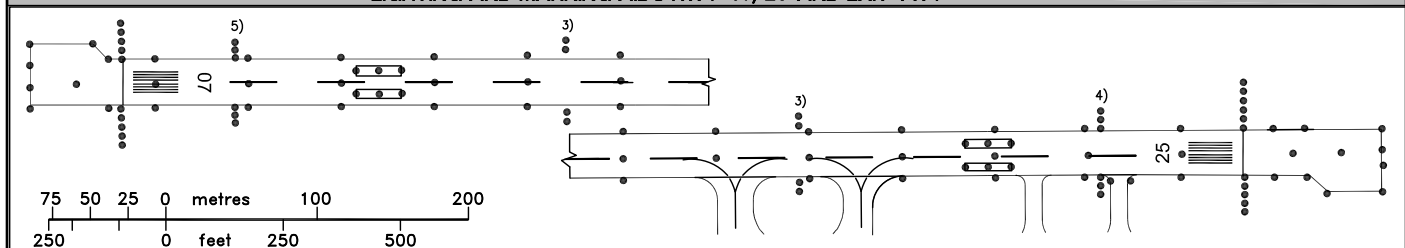


AERODROME CHART				61°23'28"N 005°45'25"E WGS 84		AD ELEV 1045 FT		AFIS 118.450 MHZ		FØRDE BRINGELAND NORWAY	
RWY	BRG (GEO)	THRESHOLD		BEARING STRENGTH	DECLARED DISTANCES				TWY AND APRON		
					TORA	ASDA	TODA	LDA			
07	073.83°	612325.38 N	0054503.70 E	PCN – 15/F/A/Y/U	930	930	1110	870	TWY A, B: WIDTH 20M. TWY D: WIDTH 11M. TWY E: WIDTH 9M. APRON ELEV 1048FT PCN – 15/F/A/Y/U		
25	253.85°	612334.01 N	0054605.81 E	PCN – 15/F/A/Y/U	979	979	1159	890			

**NOTES-REMARKS**

- 1) SEQUENCED FLG W APCH LGT BTN 1259M AND 239M FM THR.
- 2) REDUCED APCH LGT SYSTEM, SEQUENCED FLASHING LGT BTN 2140M AND 94M FM THR.
- 3) RWY 07 AND 25: BALKED LANDING GUIDANCE LIGHTS 185M FM PLASI.
- 4) SCREENHEIGHT 43FT
- 5) SCREENHEIGHT 52FT, NOT TO BE USED OUTSIDE 1,7NM DME BL.

**LIGHTING AND MARKING AIDS RWY 07/25 AND EXIT TWY**
CHANGES: REMARKS.

RWY	APCH LGT	THR LGT	PLASI	RWY CL	EDGE	END
07	CAT1 300M LIL/H ¹⁾	G LIH	4.5' MEHT 28FT ⁴⁾	960M/60M W LIL	560M/60M W, 310M/60M Y LIH	R LIH
25	CAT1 94M LIH ²⁾	G LIH	4.7' MEHT 26FT ⁵⁾	960M/60M W LIL	608M/60M W, 311M/60M Y LIH	R LIH