

BARDUFLOSS

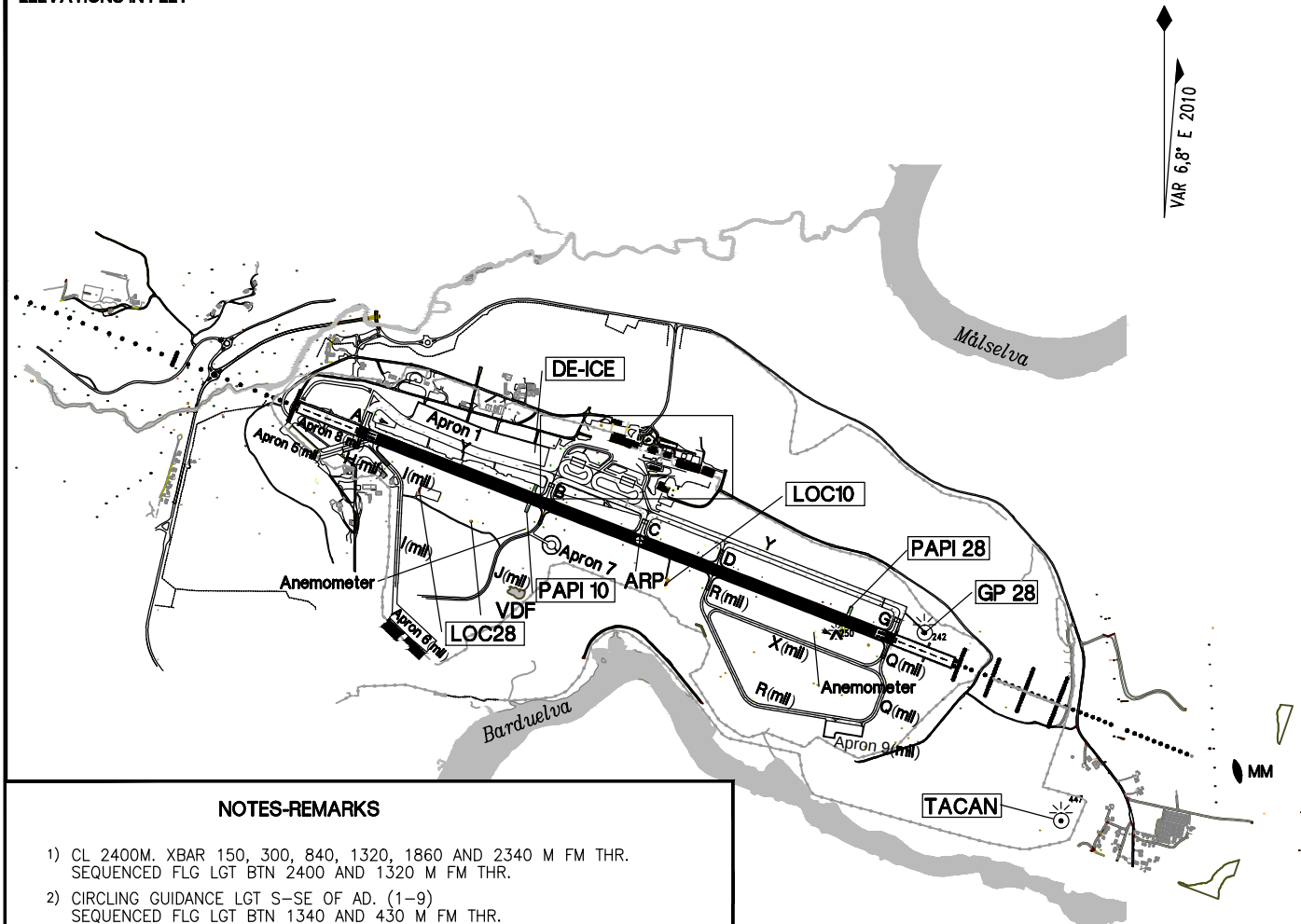
NORWAY

AERODROME CHART69°03'21"N
018°32'25"E
WGS 84

AD ELEV 252 FT

ATIS 129.725 MHZ

RWY	BRG (GEO)	THRESHOLD		BEARING STRENGTH	DECLARED DISTANCES				TWY AND APRON
					TORA	ASDA	TODA	LDA	
10	109,00°	690334.21 N	0183035.87 E	PCN-75/F/C/W/T	2443	2443	2443	1970	
28	289,05°	690308.50 N	0183404.22 E	PCN-75/F/C/W/T	2443	2443	2443	2443	

DIMENSIONS IN METRES
ELEVATIONS IN FEET**NOTES-REMARKS**

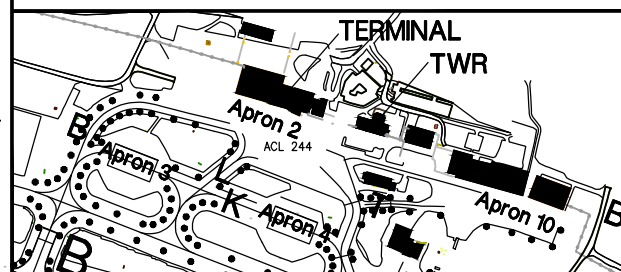
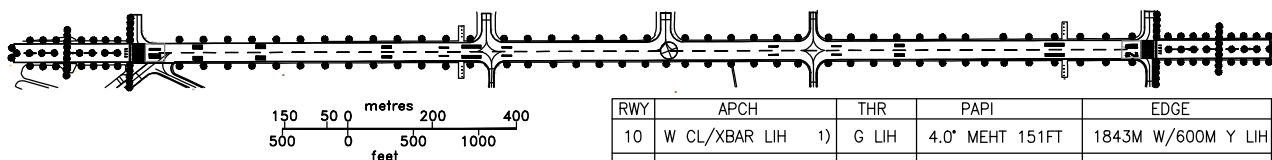
- CL 2400M. XBAR 150, 300, 840, 1320, 1860 AND 2340 M FM THR. SEQUENCED FLG LGT BTN 2400 AND 1320 M FM THR.
- CIRCLING GUIDANCE LGT S-SE OF AD. (1-9) SEQUENCED FLG LGT BTN 1340 AND 430 M FM THR.

TWY A, B, C, D, E, K, L, Y: PCN-75/F/C/W/T
 TWY H: PCN-40/F/C/X/T
 TWY I: PCN-45/F/C/W/T
 TWY J: PCN-40/R/C/W/T
 TWY R, Q, X: PCN-60/F/C/W/T

APRON 1, 3, 4: PCN-40/R/C/W/T
 APRON 5, 6, 7: PCN-40/F/C/W/T
 APRON 9: PCN-45/R/C/W/T
 APRON 10: PCN-45/F/C/W/T
 APRON 2: PCN-60/F/C/W/T

- A, G, Y WIDTH 23M. K, L WIDTH 22M. B WIDTH 24M. H WIDTH 21.5M. J WIDTH 15M. Q, R, X WIDTH 13M. D, I WIDTH 12.5M. T WIDTH 9M.
- HBN AT STORHAUG 896 FT, 4 KM E OF AD.
- CTN: ELK MAY OCNL ENTER AD.
- RWY 10/28 SPLIT MASTIC.
- SAME WET FRICTION CHARACTERISTICS AS FOR GROOVED RWY
- TWY I, J, Q, R AND X: MIL USE ONLY.

metres
225 0 300 600
feet
750 0 750 1500

**LIGHTING AND MARKING AIDS RWY 10/28 AND EXIT TWY**

CHANGES: NOTES-REMARKS