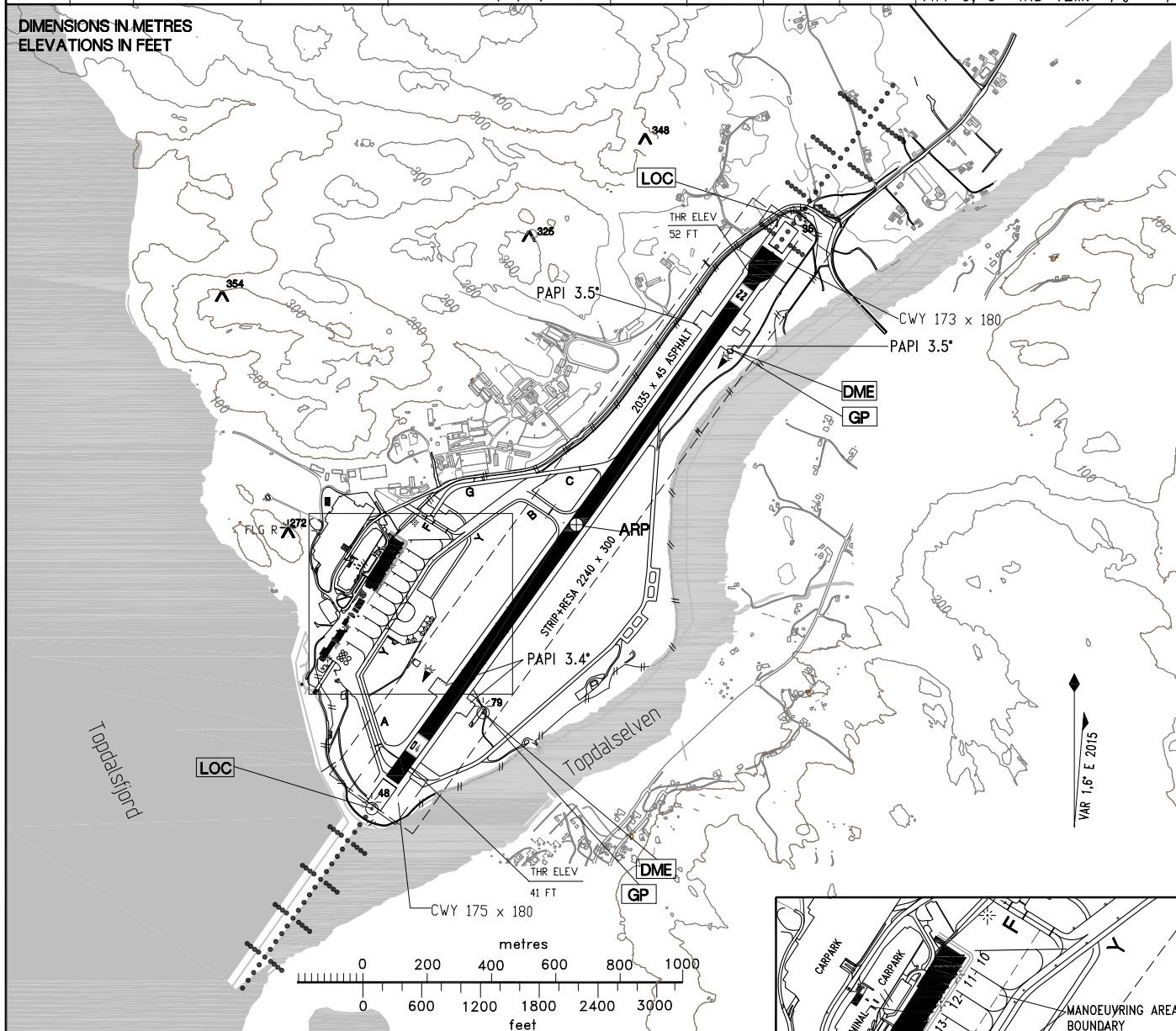


AERODROME CHART				58°12'14''N 008°05'06''E WGS 84		AD ELEV 57 FT		ATIS 124.475MHZ TWR 119.950 MHz 118.100 MHz		KRISTIANSAND KJEVIK NORWAY	
RWY	BRG (GEO)	THRESHOLD		BEARING STRENGTH		DECLARED DISTANCES				TWY AND APRON	
04	034.99°	581149.89 N	0080433.80 E	PCN-45 F/B/W/U		TORA 1986	ASDA 1986	TODA 2159	LDA 1920	TWY A, B, Y ²⁾ WID 23M	
22	215.01°	581239.42 N	0080539.49 E	PCN-45 F/B/W/U		1969	1969	2144	1870	TWY F ³⁾ WID 12M. TWY C, G ³⁾ WID 12M. daylight only	

DIMENSIONS IN METRES
ELEVATIONS IN FEET



NOTES-REMARKS

1) 04 OG 22: RWY CL:

1000, 60M, W
600, 60M, W/R
300, 60M, R
LIH

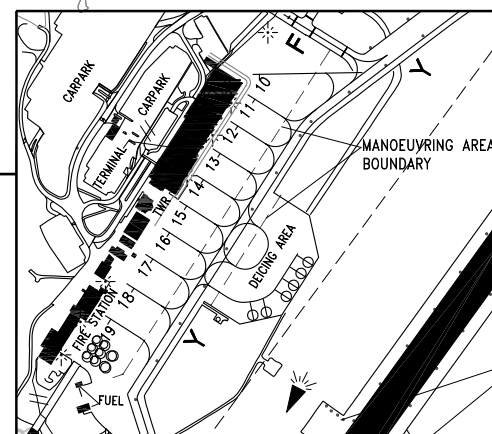
2) PCN-45/F/B/W/U

3) PCN-30/F/B/X/U

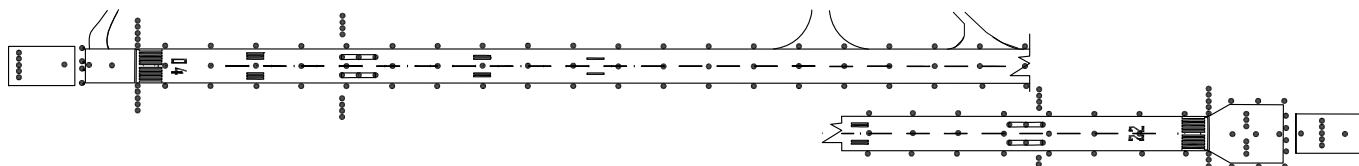
4) SEQUENCED FLG LGT ON CL AT EACH X-BAR

5) SEQUENCED FLG LGT. 21 CL. UNITS

6) R EDGE LGT, 3 ON EACH SIDE, 30, 65 AND 100 M FM THR 22



LIGHTING AND MARKING AIDS RWY 04/22 AND EXIT TWY



RWY	APCH	THR	PAPI	RWY CL	EDGE	END	RWY	APCH	THR	PAPI	RWY CL	EDGE	END
04	W CL/XBAR LIL/H 4)	G LIH	3,4' MEHT 50FT	1900M/60M LIH 1)	1200M W/600M Y LIH 6)	R LIH	22	W CL/XBAR LIL/H 5)	G LIH	3,5' MEHT 47FT	1900M/60M LIH 1)	1260M W/600M Y LIH	R LIH

CHANGES: NOTES-REMARKS, TWY, APRON AND EDITORIALS.