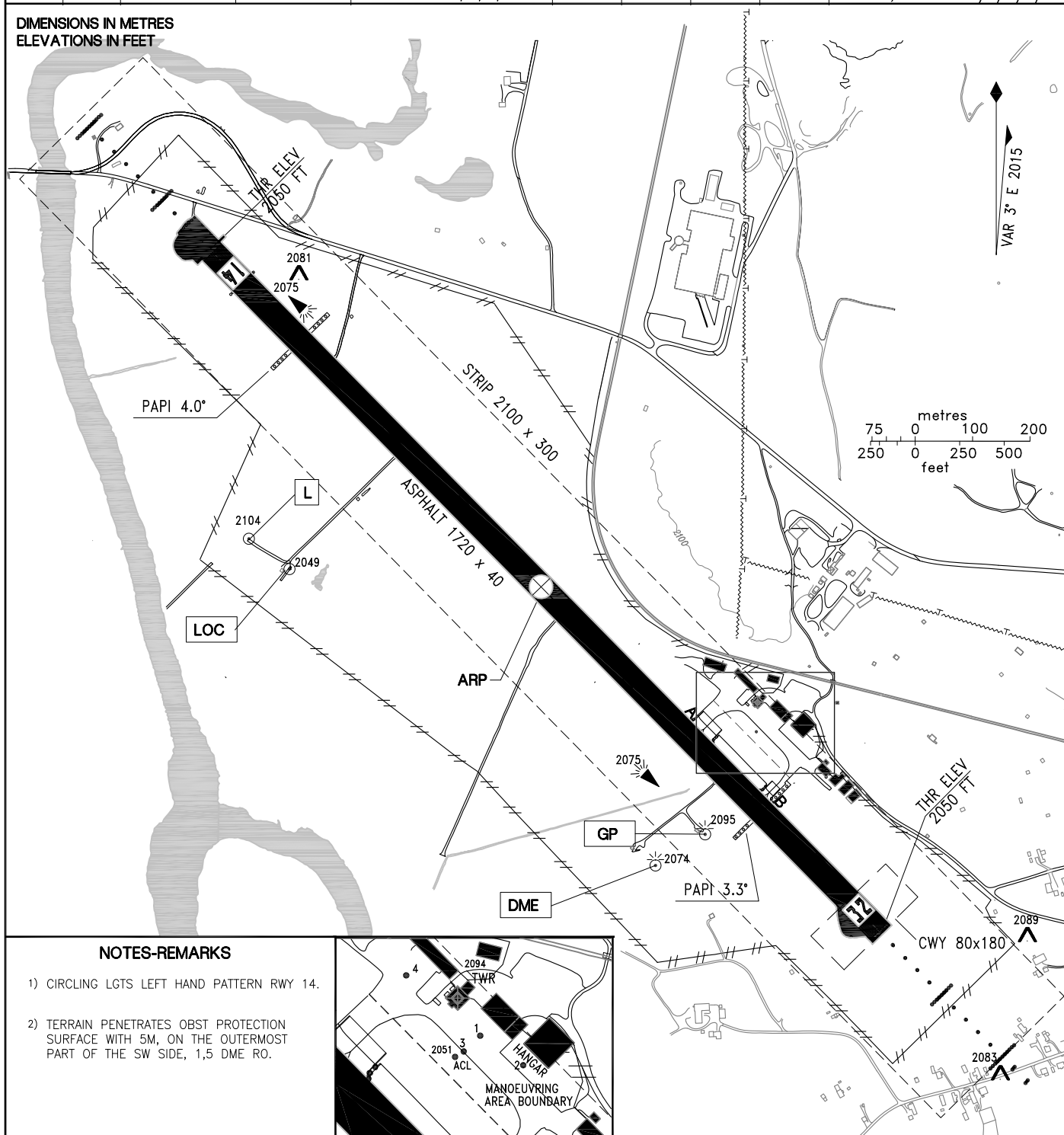


AERODROME CHART				62°34'44''N 011°20'42''E WGS 84		AD ELEV 2053 FT		ATIS 136.350 MHZ TWR120.400 MHZ		RØROS NORWAY	
RWY	BRG (GEO)	THRESHOLD		BEARING STRENGTH	DECLARED DISTANCES				TWY AND APRON		
					TORA	ASDA	TODA	LDA			
14	136.07°	623503.54 N	0112002.17 E	PCN – 30 F/C/X/U	1640	1640	1720	1580	TWY B WID 18M, ASPH TWY A WID 45M, ASPH		
32	316.09°	623424.91 N	0112122.83 E	PCN – 30 F/C/X/U	1580	1580	1580	1580	ASPH, PCN – 30/F/C/X/U		



CHANGES: PAPI, STANDS, CWY AND VDF.

RWY	APCH	THR	PAPI	RWY CL	EDGE	END
14	W CL/XBAR LIL/H 1)	G LIH	4.0° MEHT 51FT 2)	750M W / 500M W/R / 330M R LIH	1070M W/510M M Y	R LIH
32	W CL/XBAR LIL/H	G LIH	3.3° MEHT 55FT	750M W / 500M W/R / 330M R LIH	1050M W/530M M Y	R LIH