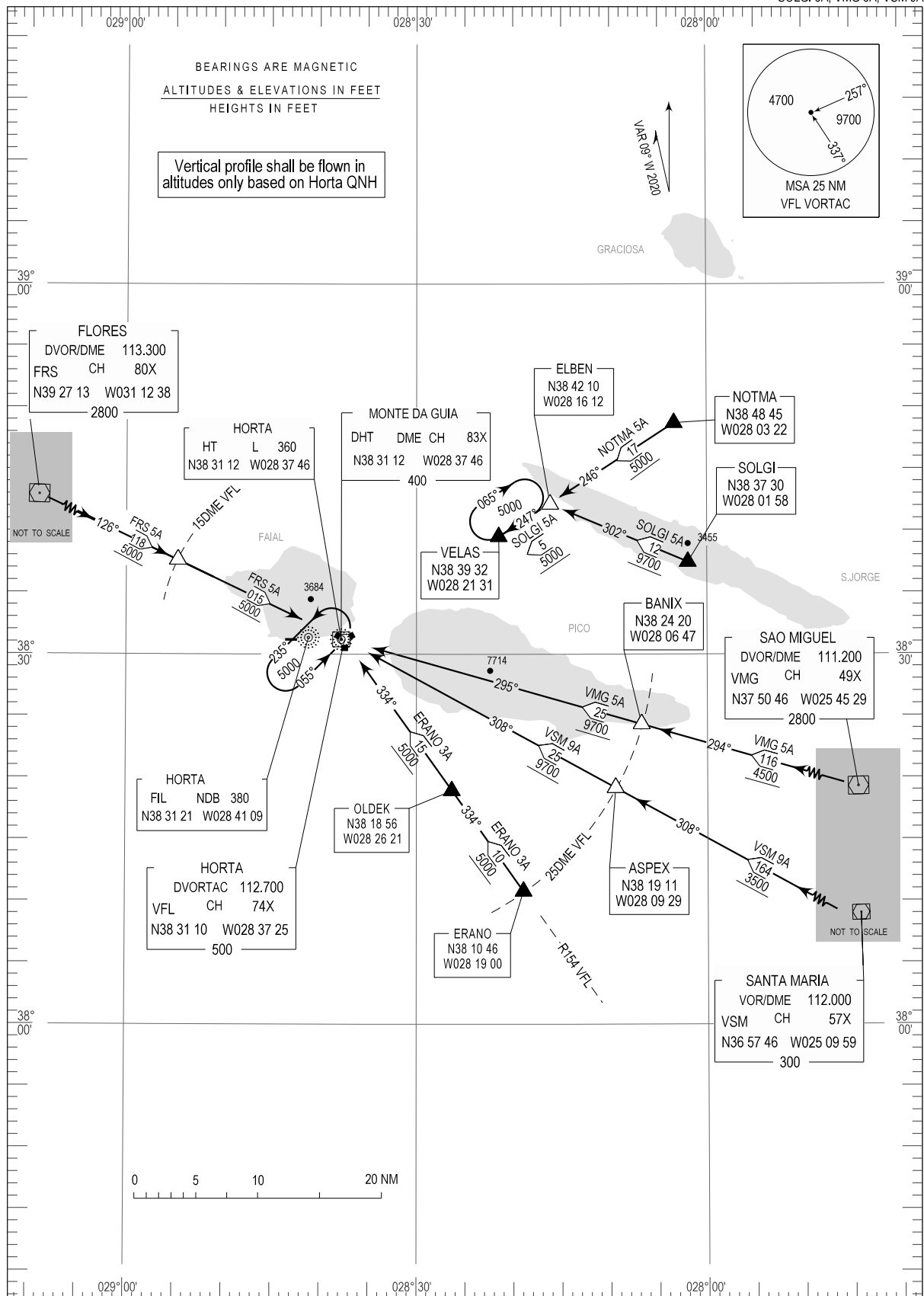


TRANSITION ALTITUDE 5000	TWR 118.000 APP 120.600
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ERANO 3A,FRS 5A,NOTMA 5A
SOLGI 5A, VMG 5A, VSM 9A



MAGVAR updated.

STANDARD INSTRUMENT ARRIVAL (STAR) RWY 10/28

RUNWAY 10-28					
Designator	Identification Significant Points	MAG Track	DIST NM	Minimum safe ALT	Remarks
ERANO 3A	▲ ERANO	334	10	5000	Note - Clearance limit: Holding VFL
	△ OLDEK	334	15	5000	
	▲ VFL				
FRS 5A	▲ FRS	126	133	5000	
	▲ VFL				
NOTMA 5A	▲ NOTMA	246	17	5000	Note - Clearance limit: Holding VFL. Descent to 5000FT QNH only when established on holding pattern.
	▲ VELAS (RDL 065 DME 15 VFL)				
SOLGI 5A	▲ SOLGI	302	12	9700	
	△ ELBEN (RDL 066 DME 20 VFL)	247	5	5000	
	▲ VELAS				
VMG 5A	▲ VMG	294	116	4500	Note - Clearance limit: Holding VFL. Descent to 5000FT QNH only when established on holding pattern.
	△ BANIX	295	25	9700	
	▲ VFL				
VSM 9A	▲ VSM	308	164	3500	
	△ ASPEX	308	25	9700	
	▲ VFL				