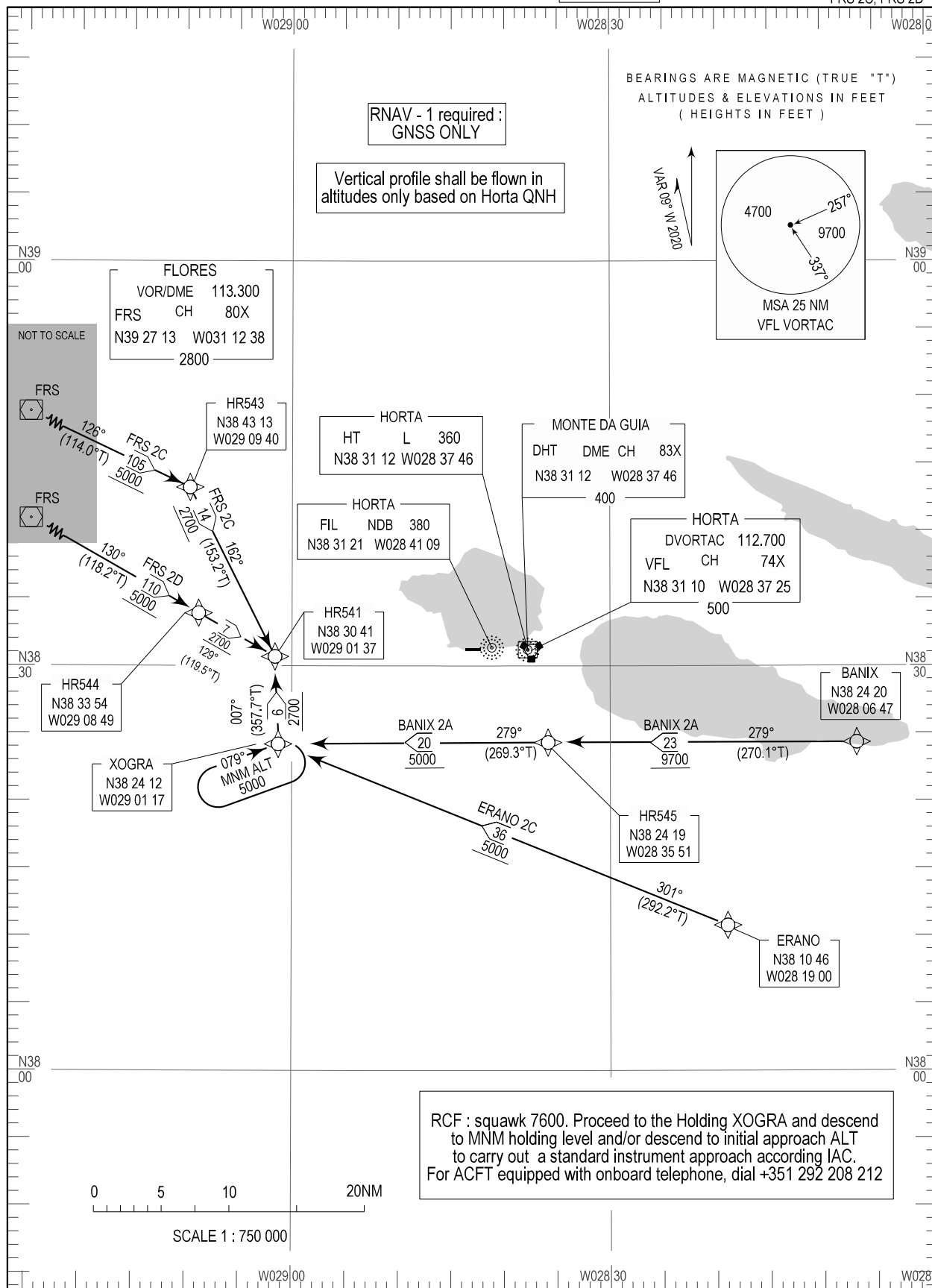


STANDARD ARRIVAL CHART -
INSTRUMENT (STAR) - ICAOTRANSITION ALTITUDE
5000TWR 118.000
APP 120.600
ACC 132.150HORTA (LPHR)
RNAV RWY 10
BANIX 2A, ERANO 2C
FRS 2C, FRS 2D

Procedure Coding Table
LPHR STAR RNAV RWY10

Horta STAR RNAV 1 BANIX 2A										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specificatin	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	BANIX	-	382419.97N 0280646.89W	-	-	-	+9700FT	-	RNAV 1	Clearance limit: HR541
TF	HR545	-	382419.12N 0283550.83W	279 (270.1)	22.8	-	+9700FT	-	RNAV 1	
TF	XOGRA	-	382412.46N 0290117.39W	279 (269.8)	20.0	-	+5000FT	-	RNAV 1	
TF	HR541	-	383041.28N 0290136.84W	007 (357.7)	6.5	R	+2700FT	-	RNAV 1	

Horta STAR RNAV 1 ERANO 2C										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specificatin	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	ERANO	-	381046.10N 0281859.92W	-	-	-	+5000FT	-	RNAV 1	Clearance limit: HR541
TF	XOGRA	-	382412.46N 0290117.39W	301 (292.2)	35.9	-	+5000FT	-	RNAV 1	
TF	HR541	-	383041.28N 0290136.84W	007 (357.7)	6.5	R	+2700FT	-	RNAV 1	

Horta STAR RNAV 1 FRS 2C										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specificatin	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	FRS	-	392712.92N 0311237.50W	-	-	-	+5000FT	-	RNAV 1	Clearance limit: HR541
TF	HR543	-	384313.16N 0290940.05W	126 (114.0)	105.3	-	+5000FT	-	RNAV 1	
TF	HR541	-	383041.28N 0290136.84W	162 (153.2)	14.0	R	+2700FT	-	RNAV 1	

Horta STAR RNAV 1 FRS 2D										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specificatin	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	FRS	-	392712.92N 0311237.50W	-	-	-	+5000FT	-	RNAV 1	Clearance limit: HR541
TF	HR544	-	383354.00N 0290849.12W	130 (118.2)	110.2	-	+5000FT	-	RNAV 1	
TF	HR541	-	383041.28N 0290136.84W	129 (119.5)	6.5	-	+2700FT	-	RNAV 1	