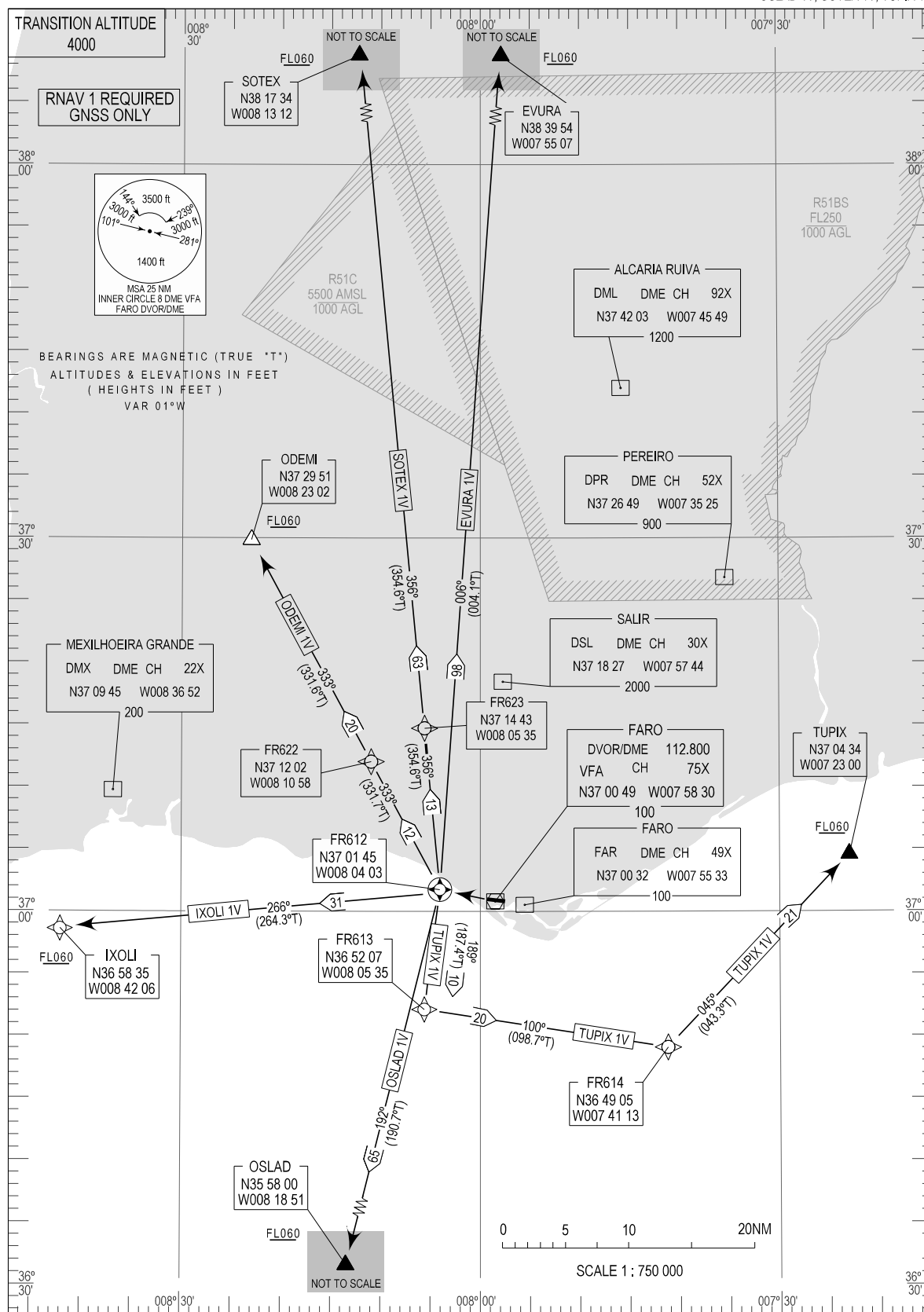


STANDARD DEPARTURE CHART -
INSTRUMENT (SID) - ICAOFARO DEP INFORMATION 121.560
FARO TOWER 120.755
FARO APPROACH 119.405
LISBOA CONTROL 125.550

FARO, Gago Coutinho(LPFR)

RNAV RWY 28

EVURA 1V, IXOLI 1V, ODEMI 1V
OSLAD 1V, SOTEX 1V, TUPIX 1V

AD name inserted.

STANDARD INSTRUMENT DEPARTURE (SID) RWY 28

RNAV 1 - GNSS ONLY

Procedure Coding Table

Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
Faro SID - ODEMI 1V										
CF	FR612	Yes	370145.28N 0080403.02W	282 (280.4)	-	-	-	-	RNAV 1	
TF	FR622	No	371201.91N 0081057.92W	333 (331.7)	11.66	Right	-	-		
TF	ODEMI	No	372951.02N 0082302.44W	333 (331.6)	20.23	-	+FL060	-		
Faro SID - OSLAD 1V										
CF	FR612	Yes	370145.28N 0080403.02W	282 (280.4)	-	-	-	-	RNAV 1	
TF	OSLAD	No	355800.00N 0081851.00W	192 (190.7)	64.78	Left	+FL060	-		
Faro SID - SOTEX 1V										
CF	FR612	Yes	370145.28N 0080403.02W	282 (280.4)	-	-	-	-	RNAV 1	
TF	FR623	No	371442.94N 0080535.48W	356 (354.6)	13.00	Right	-	-		
TF	SOTEX	No	381733.76N 0081311.58W	356 (354.6)	63.06	-	+FL060	-		
Faro SID - TUPIX 1V										
CF	FR612	Yes	370145.28N 0080403.02W	282 (280.4)	-	-	-	-	RNAV 1	
TF	FR613	No	365207.19N 0080535.26W	189 (187.4)	9.70	Left	-	-		
TF	FR614	No	364905.24N 0074112.75W	100 (098.7)	19.80	Left	-	-		
TF	TUPIX	No	370434.00N 0072300.00W	045 (043.3)	21.26	Left	+FL060	-		
Faro SID - EVURA 1V										
CF	FR612	Yes	370145.28N 0080403.02W	282 (280.4)	-	-	-	-	RNAV 1	
TF	EVURA	No	383953.90N 0075506.57W	006 (004.1)	98.29	Right	+FL060	-		
Faro SID - IXOLI 1V										
CF	FR612	Yes	370145.28N 0080403.02W	282 (280.4)	-	-	-	-	RNAV 1	
TF	IXOLI	No	365835.36N 0084206.13W	266 (264.3)	30.64	Left	+FL060	-		