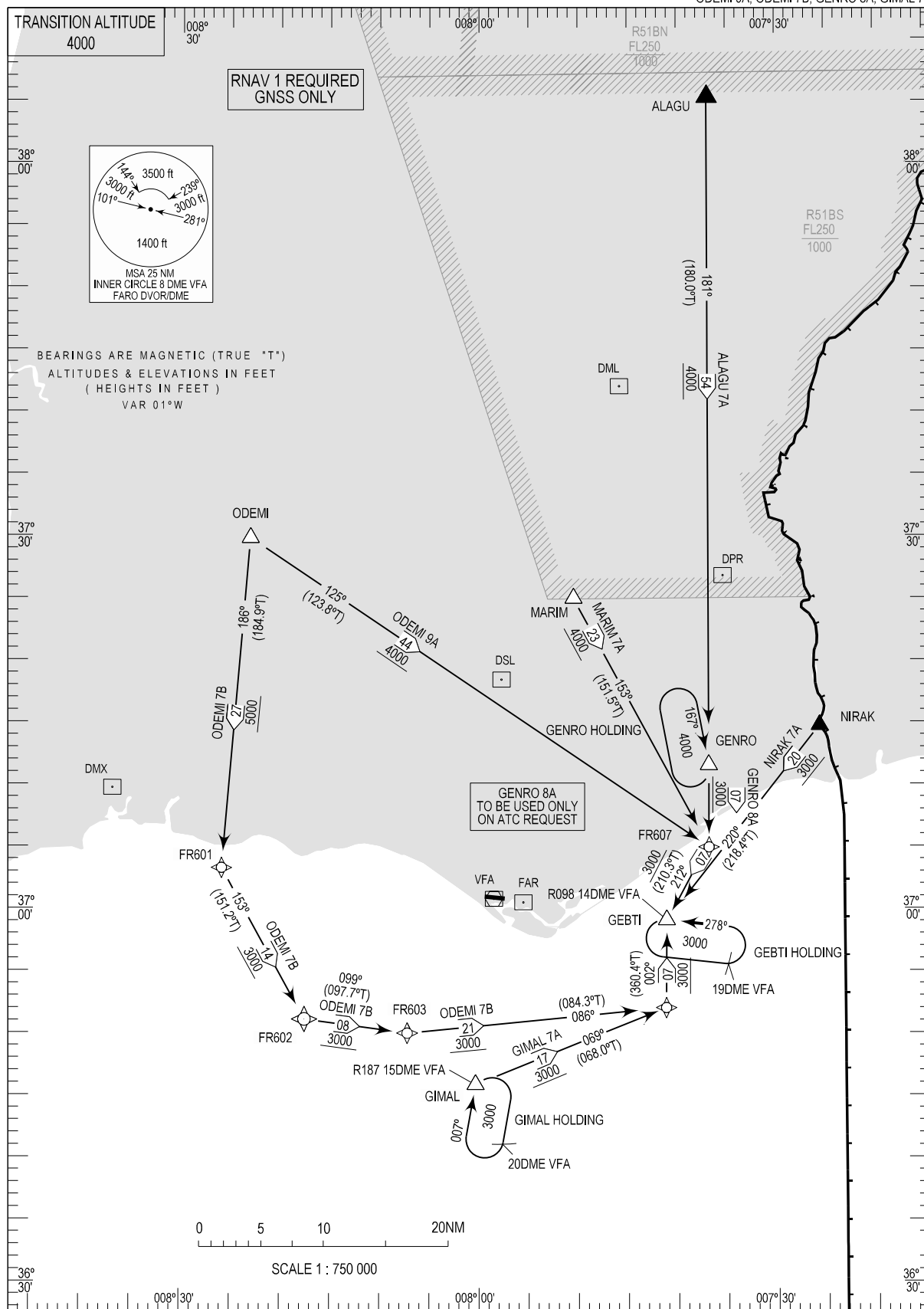


STANDARD ARRIVAL CHART -
INSTRUMENT (STAR) - ICAOFARO ARR INFORMATION 124.205
FARO APPROACH 119.405
FARO TOWER 120.755

FARO, Gago Coutinho (LPFR)

RNAV RWY 28

ALAGU 7A, NIRAK 7A, MARIM 7A
ODEMI 9A, ODEMI 7B, GENRO 8A, GIMAL 7A

FARO STAR RNAV 1 ALAGU 7A (RWY 28)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	ALAGU	-	380519.34N	-	-	-	+4000 ft	-	RNAV 1	Clearance limit: GEBTI (IAF).
			0073652.27W							
TF	GENRO	-	371134.51N	181	53.7	-	+4000 ft	-	RNAV 1	
			0073653.27W	(180.0)						
TF	FR607	-	370457.31N	181	6.6	-	+3000 ft	-	RNAV 1	
			0073653.37W	(180.0)						
TF	GEBTI	-	365905.99N	212	6.8	RIGHT	+3000 ft	-	RNAV 1	
			0074109.25W	(210.3)						

FARO STAR RNAV 1 GENRO 8A (RWY 28)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	GENRO	-	371134.51N	-	-	-	+4000 ft	-	RNAV 1	Clearance limit: GEBTI (IAF). TO BE USED ONLY ON ATC REQUEST.
			0073653.27W							
TF	FR607	-	370457.31N	181	6.6	-	+3000 ft	-	RNAV 1	
			0073653.37W	(180.0)						
TF	GEBTI	-	365905.99N	212	6.8	RIGHT	+3000 ft	-	RNAV 1	
			0074109.25W	(210.3)						

FARO STAR RNAV 1 GIMAL 7A (RWY 28)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	GIMAL	-	364552.01N	-	-	-	+3000 ft	-	RNAV 1	Clearance limit: GEBTI (IAF).
			0080021.09W							
TF	FR604	-	365202.37N	069	16.6	-	+3000 ft	-	RNAV 1	
			0074112.61W	(068.0)						
TF	GEBTI	-	365905.99N	002	7.1	-	+3000 ft	-	RNAV 1	
			0074109.25W	(000.4)						

FARO STAR RNAV 1 MARIM 7A (RWY 28)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	MARIM	-	372500.00N	-	-	-	+4000 ft	-	RNAV 1	Clearance limit: GEBTI (IAF).
			0075027.97W							
TF	FR607	-	370457.31N	153	22.8	-	+4000 ft	-	RNAV 1	
			0073653.37W	(151.5)						
TF	GEBTI	-	365905.99N	212	6.8	Right	+3000 ft	-	RNAV 1	
			0074109.25W	(210.3)						

FARO STAR RNAV 1 NIRAK 7A (RWY 28)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	NIRAK	-	371445.00N	-	-	-	+3000 ft	-	RNAV 1	Clearance limit: GEBTI (IAF).
			0072543.00W							
TF	GEBTI	-	365905.99N	220	19.9	-	+3000 ft	-	RNAV 1	
			0074109.25W	(218.4)						

FARO STAR RNAV 1 ODEMI 9A (RWY 28)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	ODEMI	-	372951.02N	-	-	-	+4000 ft	-	RNAV 1	Clearance limit: GEBTI (IAF).
			0082302.44W	-						
TF	FR607	-	370457.31N	125	44.4	-	+4000 ft	-	RNAV 1	
			0073653.37W	(123.8)						
TF	GEBTI	-	365905.99N	212	6.8	Right	+3000 ft	-	RNAV 1	
			0074109.25W	(210.3)						

FARO STAR RNAV 1 ODEMI 7B (RWY 28)										
Path Terminator	Waypoint			Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	ODEMI	-	372951.02N	-	-	-	+5000 ft	-	RNAV 1	Clearance limit: GEBTI (IAF).
			0082302.44W	-						
TF	FR601	-	370318.42N	186	26.6	-	+5000 ft	-	RNAV 1	
			0082551.86W	(184.9)						
TF	FR602	-	365107.58N	153	13.9	Left	+3000 ft	-	RNAV 1	
			0081732.18W	(151.2)						
TF	FR603	-	365000.01N	099	8.4	Left	+3000 ft	-	RNAV 1	
			0080711.88W	(097.7)						
TF	FR604	-	365202.37N	086	21.0	Left	+3000 ft	-	RNAV 1	
			0074112.61W	(084.3)						
TF	GEBTI	-	365905.99N	002	7.1	Left	+3000 ft	-	RNAV 1	
			0074109.25W	(000.4)						