

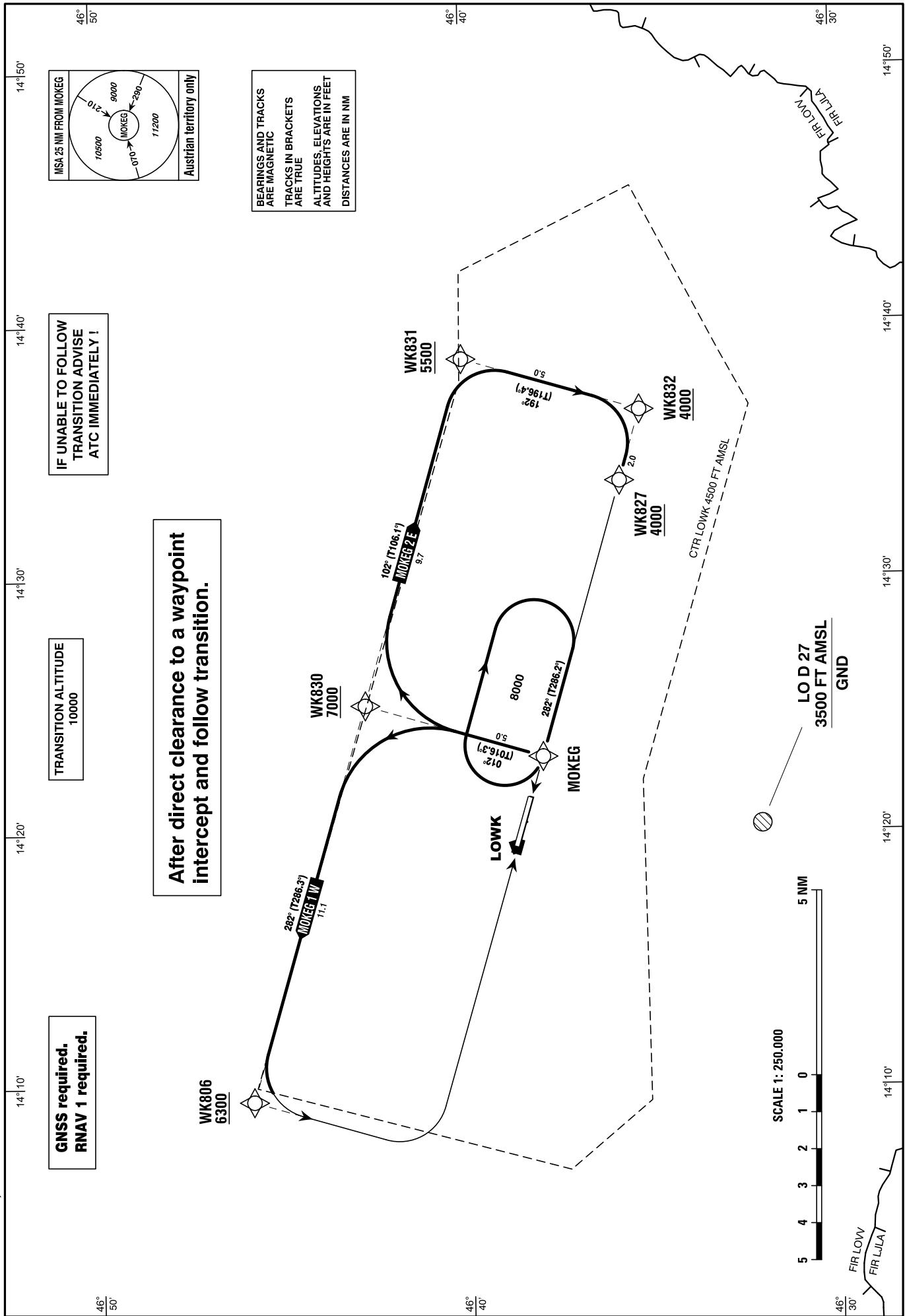
CHANGE: TRACKS; EDITORIAL

**RNAV
ARRIVAL CHART
TRANSITION TO IAP RWY 10L AND RWY 28R**

VAR 4°E

Radar	123.325Mhz
Tower	118.125Mhz
Atis	126.330Mhz

KLAGENFURT
ÖSTERREICH AUSTRIA
RWY 10L / 28R



Designator	Route						Remarks			
MOKEG 2E Mokey two echo transition	MOKEG - WK830 - WK831 - WK832 - WK827									
RNAV Transition Coding Table of MOKEG 2E										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	MOKEG	no	N463800.64 E0142256.50				A8000+		RNAV 1	
TF	WK830	no	N464248.45 E0142459.21	012° (016.3°)	5.0		A7000+		RNAV 1	
TF	WK831	no	N464005.54 E0143834.33	102° (106.1°)	9.7	right	A5500+	K185-	RNAV 1	
TF	WK832	no	N463517.79 E0143631.46	192° (196.4°)	5.0	right	A4000+		RNAV 1	
TF	WK827	no	N463551.30 E0143344.35	282° (286.2°)	2.0	right	A4000+		RNAV 1	

Designator	Route						Remarks			
MOKEG 1W Mokey one whiskey transition	MOKEG - WK830 - WK806									
RNAV Transition Coding Table of MOKEG 1W										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
IF	MOKEG	no	N463800.64 E0142256.50				A8000+		RNAV 1	
TF	WK830	no	N464248.45 E0142459.21	012° (016.3°)	5.0		A7000+		RNAV 1	
TF	WK806	no	N464555.48 E0140926.00	282° (286.3°)	11.1	left	A6300+	K185-	RNAV 1	

RNAV Holding								
Holding Point	Inbound Track ° True	Inbound Track ° MAG	Turn Direction	MAX IAS	Minimum Holding Altitude FT MSL /FL	Time	DIST NM	Remarks
MOKEG	286.2°	282°	right		A8000	1 MIN		