

FEDERAL AVIATION ADMINISTRATION  
FLIGHT STANDARDS SERVICE  
STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.  
Distances are in nautical miles (NM). Graphic depictions attached.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
MAHHI (RNAV)	THREE	MAHHI.MAHHI3	TWO	12/02/2021	19 May 2022

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
ISAAC	ISAAC.MAHHI3	ISAAC	ISAAC						
			PREDA	308.36	45.56	5000	1300		
			MAHHI	308.04	06.15	5000	1300		
PEACH	PEACH.MAHHI3	PEACH	PEACH						
			ISAAC	305.59	63.73	7000	1300		
			PREDA	308.36	45.56	5000	1300		
			MAHHI	308.04	06.15	5000	1300		
PREDA	PREDA.MAHHI3	PREDA	PREDA						
			MAHHI	308.04	06.15	5000	1300		

ARRIVAL ROUTE DESCRIPTION:

KPBI: FROM MAHHI ON TRACK 308.00/10.00 TO MRLIN.

LANDING KPBI RWY 10L/R, 14: FROM MRLIN ON TRACK 301.89/11.49 TO FENTA, THEN ON TRACK 279.00/4.00 TO IBAME, THEN ON TRACK 279.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING KPBI RWY 28L/R, 32: FROM MRLIN ON TRACK 333.88/3.00 TO FEEGA, THEN ON TRACK 333.88. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING KBCT: FROM MAHHI ON TRACK 308.00/10.00 TO MRLIN, THEN ON TRACK 270.00/3.31 TO FZONE, THEN ON TRACK 270.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES

RNAV 1 - DME/DME/IRU OR GPS. PEACH TRANSITION: GPS

EQUIPMENT REQUIREMENT NOTES

RADAR REQUIRED

PROCEDURAL DATA NOTES:

FIXES AND/OR HOLDING PATTERNS:

CHART: HOLDING AT ISAAC: HOLD SE, RT, 308.36 INBOUND, 10 NM LEGS.

COMMUNICATIONS:

CHART: PALM BEACH APP CON

This is a corrected copy of the procedure published in NFDD 069.  
\*\* PBN Requirement Note reformatted. \*\*

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AIRPORTS SERVED:

WEST PALM BEACH, FL (KPBI)  
BOCA RATON, FL (KBCT)

LOST COMMUNICATIONS PROCEDURE:REMARKS:

295 FT SHIPS EVALUATED OVER WATER.

Environmental review under Order 1050.1 (latest edition) Requirements Worksheet and noise screening have been accomplished.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)  
MAG VAR: KPBI 06W/2010  
CHART AT IBAME TERMINUS: KPBI LDG RWY 10L/R, 14.  
CHART AT FEEGA TERMINUS: KPBI LDG RWY 28R/L, 32.  
CHART AT FZONE TERMINUS: LDG KBCT.

FLIGHT INSPECTED BY:

EDWARD W MESA  
Name

FPO  
Organization

02/24/2022  
Date

*Digitally signed by*  
**CASIMIR L TABAKA**

Apr 07, 2022

Signature

DEVELOPED BY:

FRANK MOORE  
Name

AJV-A433  
Organization

1/24/2022  
Date

*Digitally signed by*  
**FRANK MOORE**  
Jan 24, 2022

Signature

APPROVED BY:

LONNIE EVERHART  
Name

AJV-A430  
Organization

Date

*Digitally signed by*  
**CASIMIR L TABAKA**

Apr 07, 2022

Signature

CHANGES:/REASONS

1. ADDED PREDA and PEACH TRANSITION - ATC Request to provide more efficient coverage.
2. ADDED PBN EQUIPMENT REQUIREMENTS: PEACH TRANSTION GPS - Lack of DME coverage.

03/23/22: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 03/22/22.

1. PBN REQUIREMENT NOTES CHANGED FROM RNAV 1 – DME/DME/IRU OR GPS. PEACH TRANSITION: RNAV 1 - GPS TO RNAV 1 – DME/DME/IRU OR GPS. PEACH TRANSITION: GPS.
2. REMOVED ALL AIRPORT NAMES FROM AIRPORTS SERVED.

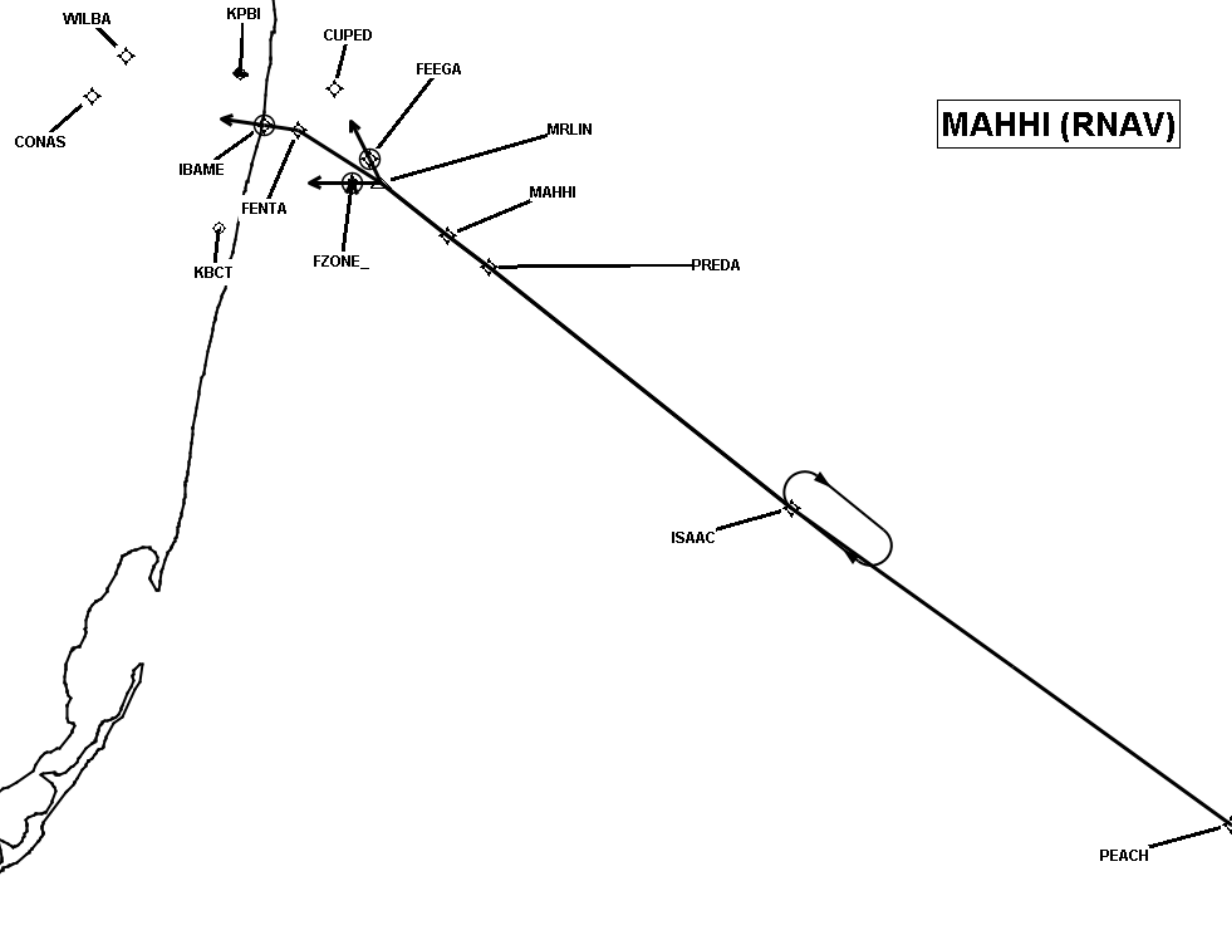
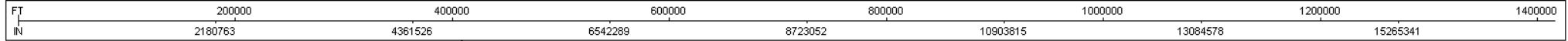


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Graphic Depiction 1

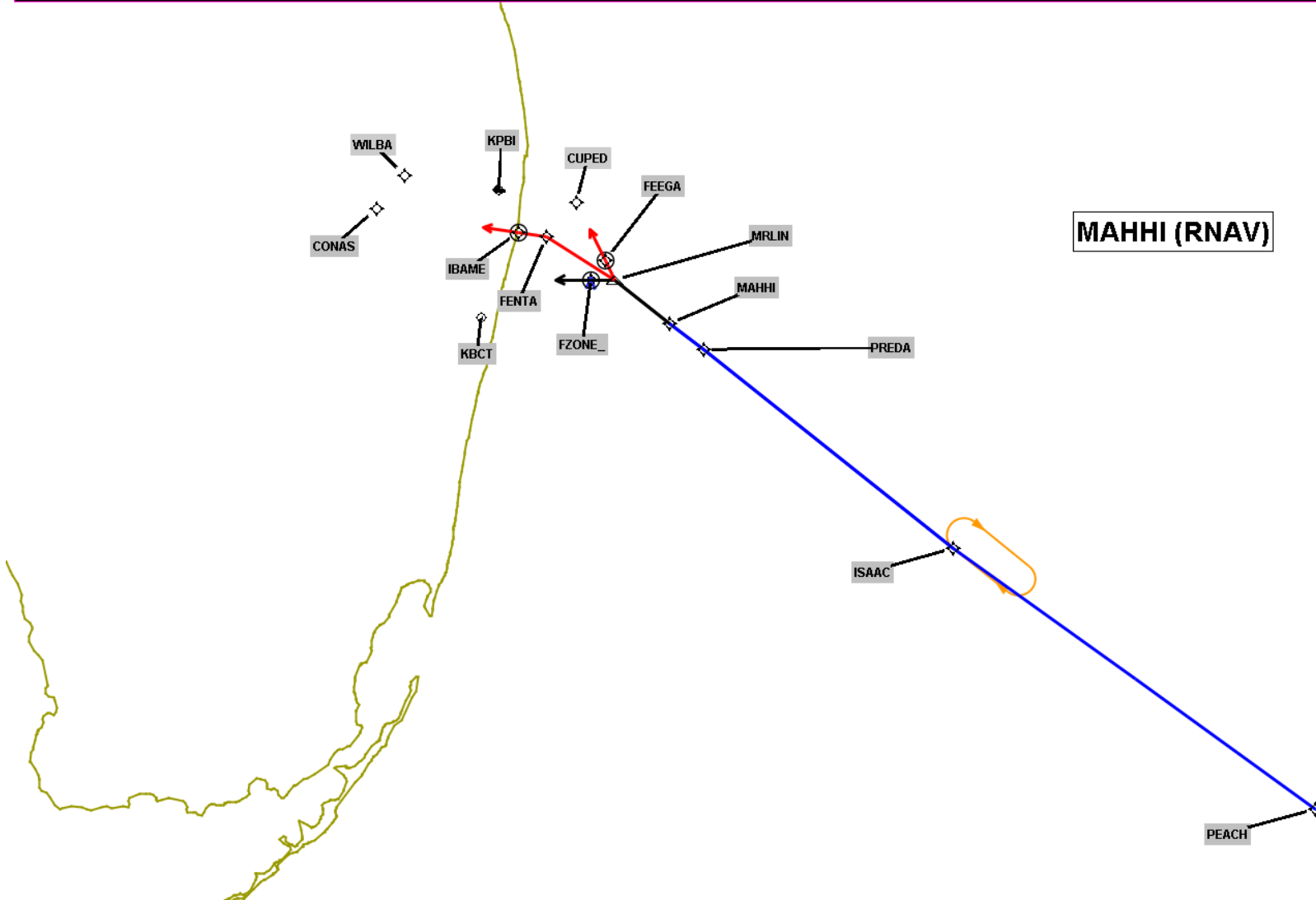


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Graphic Depiction 2

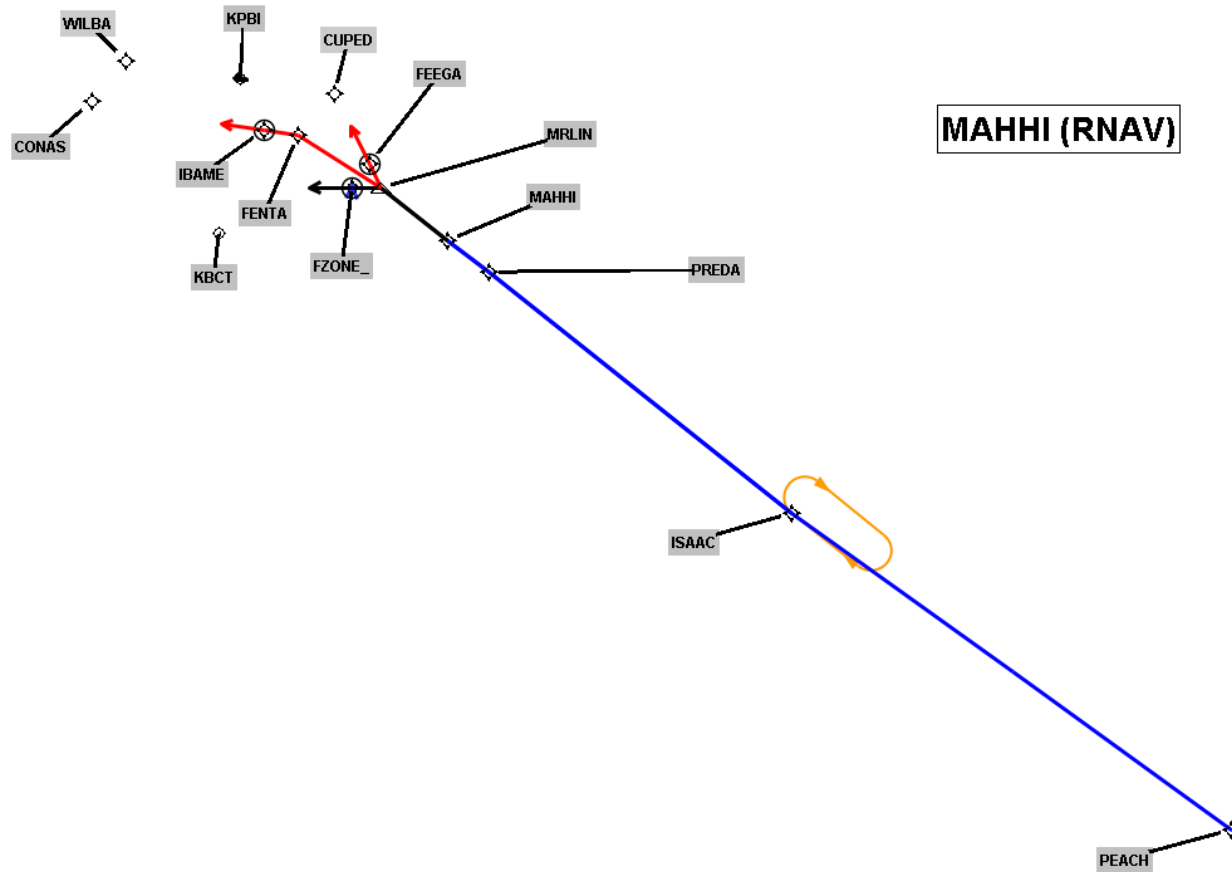


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Graphic Depiction 3



FEDERAL AVIATION ADMINISTRATION  
FLIGHT STANDARDS SERVICE  
STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
MAHHI (RNAV)	THREE	MAHHI.MAHHI3	TWO	12/02/2021	19 May 2022

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
<b>En Route Transition</b>									
ISAAC	255707.65N / 0784751.93W	Y		IF					ISAAC.MAHHI3
PREDA	262128.69N / 0793042.30W	Y	FB	TF	302.36	45.56			
MAHHI	262444.79N / 0793630.46W	Y	FB	TF	302.04	06.15			
<b>En Route Transition</b>									
PEACH	252546.67N / 0774622.84W	Y		IF					PEACH.MAHHI3
ISAAC	255707.65N / 0784751.93W	Y	FB	TF	299.59	63.73			
PREDA	262128.69N / 0793042.30W	Y	FB	TF	302.36	45.56			
MAHHI	262444.79N / 0793630.46W	Y	FB	TF	302.04	06.15			
<b>En Route Transition</b>									
PREDA	262128.69N / 0793042.30W	Y		IF					PREDA.MAHHI3
MAHHI	262444.79N / 0793630.46W	Y	FB	TF	302.04	06.15			
<b>Common Route</b>									
MAHHI	262444.79N / 0793630.46W	Y		IF					MAHHI.MAHHI3
MRLIN	263003.36N / 0794557.64W	Y	FB	TF	302.00	10.00			
<b>Common Route</b>									
MAHHI	262444.79N / 0793630.46W	Y		IF					MAHHI.MAHHI3
MRLIN	263003.36N / 0794557.64W	Y	FB	TF	302.00	10.00			
FZONE	262942.49N / 0794937.80W	Y	FO	TF	264.00	03.31			
KBCT				FM	264.00				
<b>Runway Transition</b>									
MRLIN	263003.36N / 0794557.64W	Y		IF					
FENTA	263504.85N / 0795729.45W	Y	FB	TF	295.89	11.49			

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FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
IBAME	263517.38N / 0800156.80W	Y	FO	TF	273.00	04.00			
KPBI:RWY 10L,RWY 10R,RWY 14				FM	273.00				

## Runway Transition

MRLIN	263003.36N / 0794557.64W	Y		IF					
FEEGA	263236.24N / 0794744.36W	Y	FO	TF	327.88	03.00			
KPBI:RWY 28L,RWY 28R,RWY 32				FM	327.88				