

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.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
SZAGI (RNAV)	TWO	SZAGI.SZAGI2	ONE	09/05/2024	12 JUN 2025

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
CHILD	CHILD.SZAGI2	CHILD	CHILD						
			NXUSS	085.33	21.00	8000	4100		
			WINEE	085.54	46.27	8000	4100		
			SZAGI	103.57	39.87	8000	4100		
FUSCO	FUSCO.SZAGI2	FUSCO	FUSCO						
			CHILD	094.57	45.23	8000	4300		
			NXUSS	085.33	21.00	8000	4100		
			WINEE	085.54	46.27	8000	4100		
			SZAGI	103.57	39.87	8000	4100		
PRTZY	PRTZY.SZAGI2	PRTZY	PRTZY						
			SHADW	152.66	65.93	8000	4100		
			WINEE	152.93	26.10	8000	4100		
			SZAGI	103.57	39.87	8000	4100		
UCOKA	UCOKA.SZAGI2	UCOKA	UCOKA						
			WINEE	103.09	50.00	8000	4300		
			SZAGI	103.57	39.87	8000	4100		
WINEE	WINEE.SZAGI2	WINEE	WINEE						
			SZAGI	103.57	39.87	8000	4100		

ARRIVAL ROUTE DESCRIPTION:

LANDING ALL AIRPORTS: FROM SZAGI ON TRACK 111.86/15.23 TO CADGI, THEN ON TRACK 111.89/4.44 TO KALLA, THEN ON TRACK 118.11/12.48 TO LNTIC, THEN ON TRACK 118.11. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES:

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED

PROCEDURAL DATA NOTES:

NOTE: LANDING AUS, TURBOPROP AIRCRAFT ONLY.

NOTE: LANDING 3R9/EDC/GTU/HYI/RYW/T74, JET AND TURBOPROP AIRCRAFT ONLY.

NOTE: FUSCO TRANSITION, ATC ASSIGNED ONLY.

NOTE: CHILD TRANSITION, ATC ASSIGNED ONLY.

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FIXES AND/OR HOLDING PATTERNS:

COMMUNICATIONS:

AIRPORTS SERVED:

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
AUS	AUSTIN	TX
GTU	GEORGETOWN	TX
RYW	LAGO VISTA	TX
3R9	LAKEWAY	TX
HYI	AUSTIN	TX
T74	TAYLOR	TX
EDC	AUSTIN	TX

LOST COMMUNICATIONS PREFERENCES:

REMARKS:

LOWEST ASSIGNED ATC ALTITUDE AT LNTIC, 4100.

MOCA VALUES AT 4100 FT DUE TO OBST IN COMMON ROUTE (3097 MSL TWR) IN ORDER FOR AIRCRAFT TO MAINTAIN REQUIRED OBST CLEARANCE.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)

MAG VAR: AUS 04E/2020

CHART AT LNTIC TERMINUS: LDG AUS, 3R9, GTU, HYI, RYW, T74, EDC.

FLIGHT INSPECTED BY:

RUSSELL ROSLEWSKI

ORGANIZATION: DATE:

AJF

04/11/2025

Flight Inspected Signature: *Digitally signed by*
CASIMIR L TABAKA
Apr 14, 2025

DEVELOPED BY:

JOHN BORDY (JACOB CLARK)

AJV-A33

12/03/2024

Developed By Signature: *Digitally signed by*
CASIMIR L TABAKA
Apr 14, 2025

APPROVED BY:

JOHN BORDY

AJV-A33

Approved By Signature: *Digitally signed by*
CASIMIR L TABAKA
Apr 14, 2025

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CHANGES:

1. ADDED PRTZY ENROUTE TRANSITION.
2. REFORMATTED ATC ASSIGNED NOTES.
3. REMOVED K FROM ALL ARPT IDENTs ON 17.1 FORM.
4. UPDATED MOCA VALUES.
5. ADDED MOCA REMARK.
6. ADDED ASSUMED ALTITUDE DATA TO REMARKS.

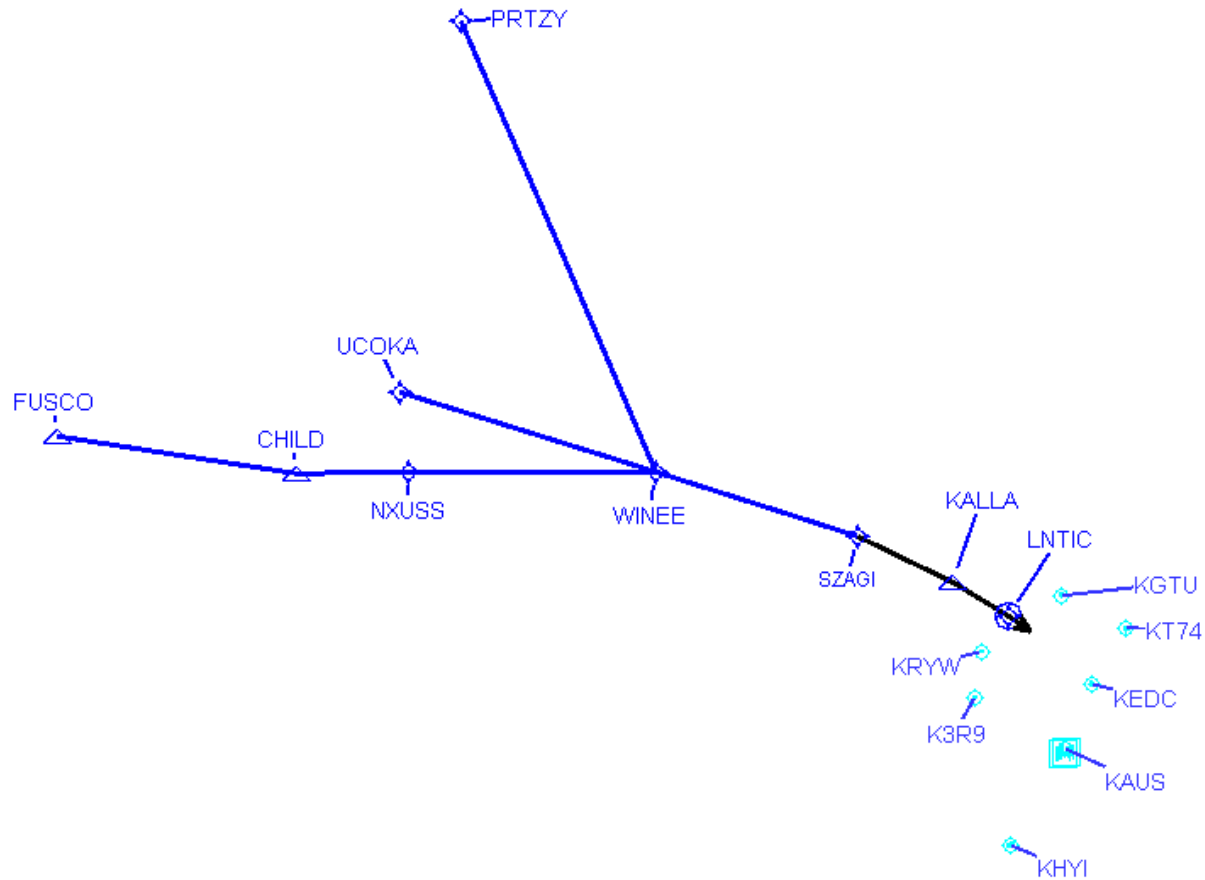
REASONS:

1. ATC REQUEST, SEGMENT ADDED FOR TRAFFIC FLOW FROM THE NORTH.
2. IAW 8260.19J, 4-5-12(3)(b).
3. IAW 8260.19J DOCUMENTATION STANDARDS.
4. NEW OBST EVAL.
5. SAFETY / NOT LOWERED ON NEXT AMDT.
6. IAW AFS MEMO DATED 08/11/2023.

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Graphic Depiction 1					



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name SZAGI (RNAV)		Number TWO		STAR Computer Code SZAGI.SZAGI2		Superseded Number ONE		Dated 09/05/2024	Effective Date 12 JUN 2025
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
CHILD	310341.17N / 1002740.62W	Y		IF					CHILD.SZAGI2
NXUSS	310353.55N / 1000313.70W	Y	FB	TF	089.33	21.00			
WINEE	310404.46N / 0990921.17W	Y	FB	TF	089.54	46.27			
SZAGI	305153.16N / 0982511.21W	Y	FB	TF	107.57	39.87			
En Route Transition									
FUSCO	311036.94N / 1011945.00W	Y		IF					FUSCO.SZAGI2
CHILD	310341.17N / 1002740.62W	Y	FB	TF	098.57	45.23			
NXUSS	310353.55N / 1000313.70W	Y	FB	TF	089.33	21.00			
WINEE	310404.46N / 0990921.17W	Y	FB	TF	089.54	46.27			
SZAGI	305153.16N / 0982511.21W	Y	FB	TF	107.57	39.87			
En Route Transition									
PRTZY	322852.23N / 0995148.18W	Y		IF					PRTZY.SZAGI2
SHADW	312808.95N / 0992115.71W	Y	FB	TF	156.66	65.93			
WINEE	310404.46N / 0990921.17W	Y	FB	TF	156.93	26.10			
SZAGI	305153.16N / 0982511.21W	Y	FB	TF	107.57	39.87			
En Route Transition									
UCOKA	311900.00N / 1000500.00W	Y		IF					UCOKA.SZAGI2
WINEE	310404.46N / 0990921.17W	Y	FB	TF	107.09	50.00			
SZAGI	305153.16N / 0982511.21W	Y	FB	TF	107.57	39.87			
En Route Transition									
WINEE	310404.46N / 0990921.17W	Y		IF					WINEE.SZAGI2
SZAGI	305153.16N / 0982511.21W	Y	FB	TF	107.57	39.87			

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FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
Common Route									
SZAGI	305153.16N / 0982511.21W	Y		IF					SZAGI.SZAGI2
CADGI	304512.65N / 0980916.73W	Y	FB	TF	115.86	15.23			
KALLA	304315.88N / 0980438.46W	Y	FB	TF	115.89	04.44			
LNTIC	303636.20N / 0975223.20W	Y	FO	TF	122.11	12.48			
K3R9,KAUS,KEDC, KGTU,KHYI,KRYW, KT74				FM	122.11				