

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.
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Arrival Name		Number	STAR Computer Code	Superseded Number	Dated	Effective Date
BAZBL (RNAV)		TWO	BAZBL.BAZBL2	ONE	10/31/2024	
TRANSITION ROUTES:						
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA MOCA MAA Crossing Altitudes / Fixes
BGOHH	BGOHH.BAZBL2	BGOHH	BGOHH			
			MUFNN	094.05	54.48	8000 3100
			HOMRN	093.19	77.76	8000 3100
			GOHAN	134.54	09.28	8000 3000
			BAZBL	134.60	06.00	8000 3000
ELLVR	ELLVR.BAZBL2	ELLVR	ELLVR			
			GOZDA	162.12	28.19	8000 3100 AT/BELOW FL230
			HOMRN	135.22	34.20	8000 3100
			GOHAN	134.54	09.28	8000 3000
			BAZBL	134.60	06.00	8000 3000
GOZDA	GOZDA.BAZBL2	GOZDA	GOZDA			AT/BELOW FL230
			HOMRN	135.22	34.20	8000 3100
			GOHAN	134.54	09.28	8000 3000
			BAZBL	134.60	06.00	8000 3000
HOMRN	HOMRN.BAZBL2	HOMRN	HOMRN			
			GOHAN	134.54	09.28	8000 3000
			BAZBL	134.60	06.00	8000 3000
ILEXY	ILEXY.BAZBL2	ILEXY	ILEXY			
			BEANE	062.97	37.33	8000 3000
			TEDYP	080.98	12.95	8000 3000
			BAZBL	081.11	06.00	8000 3000
MUFNN	MUFNN.BAZBL2	MUFNN	MUFNN			
			HOMRN	093.19	77.76	8000 3100
			GOHAN	134.54	09.28	8000 3000
			BAZBL	134.60	06.00	8000 3000
STYCK	STYCK.BAZBL2	STYCK	STYCK			AT/BELOW FL190



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Arrival Name			Number	STAR Computer Code		Superseded Number			Dated	Effective Date
BAZBL (RNAV)			TWO	BAZBL.BAZBL2		ONE			10/31/2024	
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes	
			HOMRN	216.89	23.20	8000	3100			
			GOHAN	134.54	09.28	8000	3000			
			BAZBL	134.60	06.00	8000	3000			

ARRIVAL ROUTE DESCRIPTION:

LANDING DWH/T78/CXO/6R3: FROM BAZBL ON TRACK 129.22/12.97 TO MPORT, THEN ON TRACK 136.80/9.00 TO MTRSS, THEN ON TRACK 136.80. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING IAH RWY 8L/R, 9, 15L/R, 26L/R, 27, 33L/R: FROM BAZBL ON TRACK 129.22/12.97 TO MPORT, THEN ON TRACK 136.81/31.27 TO DOMNO, THEN ON TRACK 086.92/13.36 TO SKLER, THEN ON TRACK 086.92. 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: GOZDA, HOMRN, MUFNN TRANSITIONS- DO NOT FILE-TO BE ASSIGNED BY ATC.

NOTE: IAH LANDING EAST EXPECT RADAR VECTORS PRIOR TO DOMNO.

NOTE: IAH: TURBOPROP AND PISTON AIRCRAFT ONLY.

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT ARNNE: HOLD NW, RT, 134.93 INBOUND, 15 NM LEGS.

CHART HOLDING AT BGOHH: HOLD W, RT, 094.05 INBOUND, 12 NM LEGS.

CHART HOLDING AT ELLVR: HOLD N, RT, 162.12 INBOUND, 12 NM LEGS.

CHART HOLDING AT MUFNN: HOLD W, RT, 094.05 INBOUND, 12 NM LEGS.

COMMUNICATIONS:

AIRPORTS SERVED:

AIRPORT ID	CITY	STATE
6R3	CLEVELAND	TX
CXO	HOUSTON	TX
DWH	HOUSTON	TX
IAH	HOUSTON	TX
T78	LIBERTY	TX

LOST COMMUNICATIONS PREFERENCES:



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BAZBL (RNAV)	TWO	BAZBL.BAZBL2	ONE	10/31/2024	

REMARKS:
LOWEST ASSIGNED ATC ALTITUDE AT MTRSS AND SKLER, 4000.
2049 MSL TWR (48-001922 DRIVES 3100 FT MOCA VALUES AND 1982 MSL TWR (48-004538) DRIVES 3000 FT MOCA VALUES FOR ENROUTE TRANSITIONS.
8260-17.2 PDF EDIT TO REMOVE +4000 ALTITUDE RESTRICTION AT SKLER.

ADDITIONAL FLIGHT DATA:
DME/DME ASSESSMENT: SAT (RNP 2.0)
MAG VAR: IAH 03E/2015
CHART AT MTRSS TERMINUS: LDG DWH/T78/CXO/6R3
CHART AT SKLER TERMINUS: LDG IAH RWY 8L/R, 9, 15L/R, 26L/R, 27, 33L/R

FLIGHT INSPECTED BY:	ORGANIZATION:	DATE:		<i>Digitally signed by</i> APRIL T SARMENTO
BRIAN HARRELSON			Flight Inspected Signature:	Jul 30, 2026
DEVELOPED BY:				<i>Digitally signed by</i> APRIL T SARMENTO
DAVE MULLINAX, SUPPORT MANAGER AIRSPACE AND PROCEDURES	TCHU1-ZHU	06/10/2026	Developed By Signature:	Jul 30, 2026
APPROVED BY:				<i>Digitally signed by</i> APRIL T SARMENTO
TARA MARTINELLI (MANAGER)	AJV-A421		Approved By Signature:	Jul 30, 2026

CHANGES:
1. ADDED GOZDA ENROUTE TRANSITION.
2. REFORMATTED ATC ASSIGNED ONLY NOTES AND ADDED GOZDA.
3. ADDED ASSIGNED ALTITUDES TO REMARKS.
4. ADDED OBST DATA TO REMARKS.
5. REFORMATTED ARRIVAL INSTRUCTIONS.

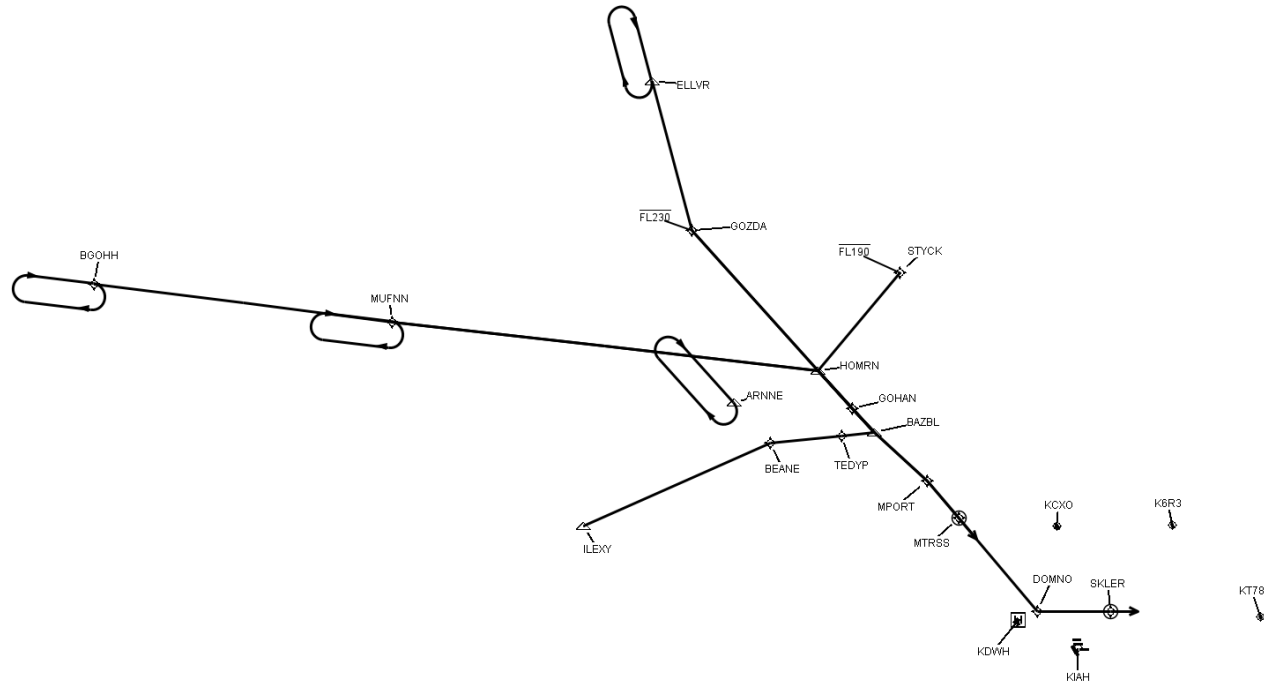
REASONS:
1. ATC REQUEST.
3. AFS MEMO DATED 18 JULY 2023.
4. INFORMATION FOR FUTURE DEVELOPMENT.
5. 2, 5. EASIER READABILITY.

07/21/26: THIS IS A CORRECTED COPY OF THE FORM DEVELOPED ON 06/10/26.
1. UPDATED "NOTE: LANDING IAH: TURBOPROP AND PISTON AIRCRAFT ONLY." TO "NOTE: IAH: TURBOPROP AND PISTON AIRCRAFT ONLY." - AFS RECOMMENDATION.

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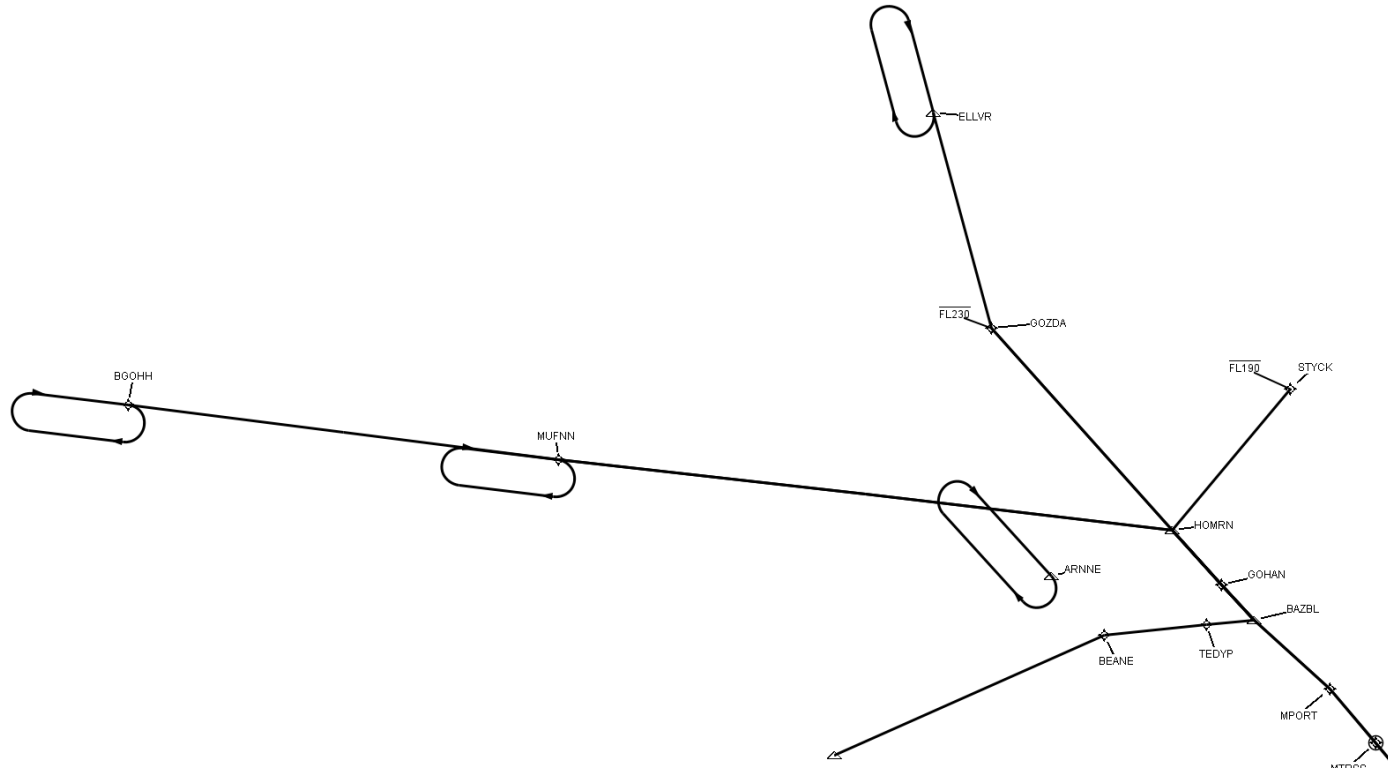
Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
BAZBL (RNAV)	TWO	BAZBL.BAZBL2	ONE	10/31/2024	
Graphic Depiction 1					



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BAZBL (RNAV)	TWO	BAZBL.BAZBL2	ONE	10/31/2024	
Graphic Depiction 2					

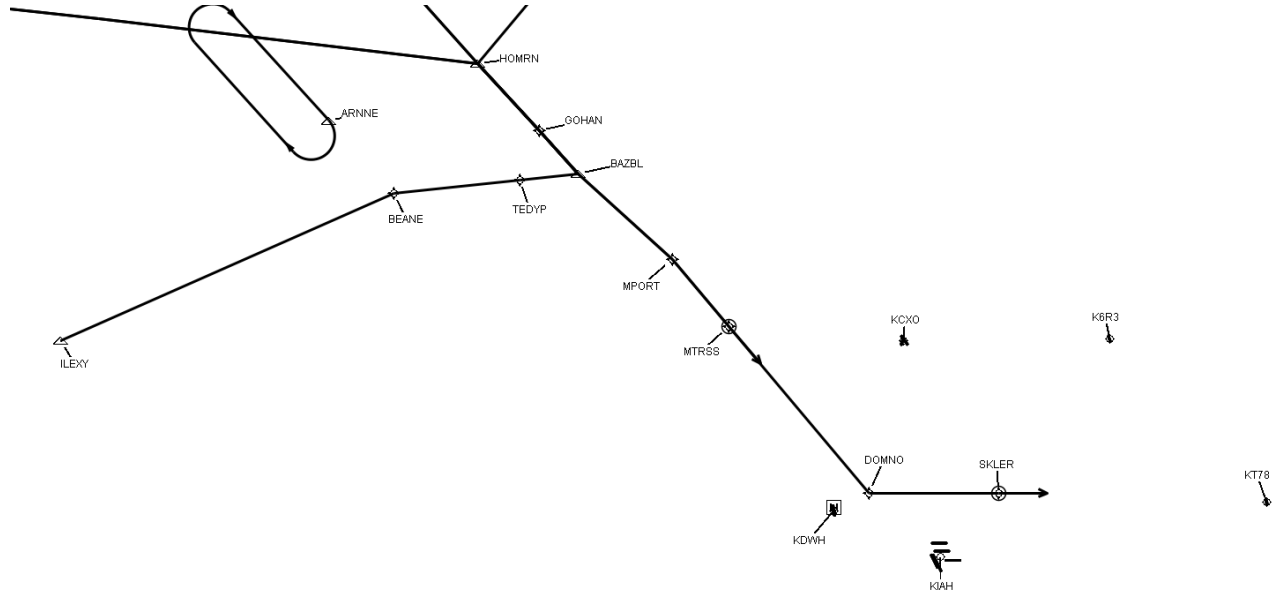


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BAZBL (RNAV)	TWO	BAZBL.BAZBL2	ONE	10/31/2024	

Graphic Depiction 3



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name BAZBL (RNAV)	Number TWO		STAR Computer Code BAZBL.BAZBL2		Superseded Number ONE		Dated 10/31/2024		Effective Date
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
En Route Transition									
BGOHH	310527.74N / 0984802.34W	Y		IF					BGOHH.BAZBL2
MUFNN	305830.18N / 0974508.67W	Y	FB	TF	097.05	54.48			
HOMRN	304934.68N / 0961521.47W	Y	FB	TF	096.19	77.76			
GOHAN	304242.74N / 0960805.46W	Y	FB	TF	137.54	09.28			
BAZBL	303816.18N / 0960324.10W	Y	FB	TF	137.60	06.00			
En Route Transition									
ELLVR	314229.22N / 0965016.05W	Y		IF					ELLVR.BAZBL2
GOZDA	311510.96N / 0964149.42W	Y	FB	TF	165.12	28.19	AT/BELOW FL230		
HOMRN	304934.68N / 0961521.47W	Y	FB	TF	138.22	34.20			
GOHAN	304242.74N / 0960805.46W	Y	FB	TF	137.54	09.28			
BAZBL	303816.18N / 0960324.10W	Y	FB	TF	137.60	06.00			
En Route Transition									
GOZDA	311510.96N / 0964149.42W	Y		IF			AT/BELOW FL230		GOZDA.BAZBL2
HOMRN	304934.68N / 0961521.47W	Y	FB	TF	138.22	34.20			
GOHAN	304242.74N / 0960805.46W	Y	FB	TF	137.54	09.28			
BAZBL	303816.18N / 0960324.10W	Y	FB	TF	137.60	06.00			
En Route Transition									
HOMRN	304934.68N / 0961521.47W	Y		IF					HOMRN.BAZBL2
GOHAN	304242.74N / 0960805.46W	Y	FB	TF	137.54	09.28			
BAZBL	303816.18N / 0960324.10W	Y	FB	TF	137.60	06.00			
En Route Transition									
ILEXY	302110.00N / 0970445.46W	Y		IF					ILEXY.BAZBL2
BEANE	303618.52N / 0962514.77W	Y	FB	TF	065.97	37.33			



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Arrival Name BAZBL (RNAV)		Number TWO		STAR Computer Code BAZBL.BAZBL2		Superseded Number ONE		Dated 10/31/2024	Effective Date
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
TEDYP	303739.32N / 0961019.19W	Y	FB	TF	083.98	12.95			
BAZBL	303816.18N / 0960324.10W	Y	FB	TF	084.11	06.00			
En Route Transition									
MUFNN	305830.18N / 0974508.67W	Y		IF					MUFNN.BAZBL2
HOMRN	304934.68N / 0961521.47W	Y	FB	TF	096.19	77.76			
GOHAN	304242.74N / 0960805.46W	Y	FB	TF	137.54	09.28			
BAZBL	303816.18N / 0960324.10W	Y	FB	TF	137.60	06.00			
En Route Transition									
STYCK	310726.45N / 0955804.65W	Y		IF			AT/BELOW FL190		STYCK.BAZBL2
HOMRN	304934.68N / 0961521.47W	Y	FB	TF	219.89	23.20			
GOHAN	304242.74N / 0960805.46W	Y	FB	TF	137.54	09.28			
BAZBL	303816.18N / 0960324.10W	Y	FB	TF	137.60	06.00			
Common Route									
BAZBL	303816.18N / 0960324.10W	Y		IF					BAZBL.BAZBL2
MPORT	302931.68N / 0955217.22W	Y	FB	TF	132.22	12.97			
Common Route									
BAZBL	303816.18N / 0960324.10W	Y		IF					BAZBL.BAZBL2
MPORT	302931.68N / 0955217.22W	Y	FB	TF	132.22	12.97			
MTRSS	302238.06N / 0954534.32W	Y	FO	TF	139.80	09.00			
K6R3,KCXO,KDWH, KT78				FM	139.80				

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<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
Runway Transition									
MPORT	302931.68N / 0955217.22W	Y		IF					
DOMNO	300533.28N / 0952901.63W	Y	FB	TF	139.81	31.27			
SKLER	300533.56N / 0951337.25W	Y	FO	TF	089.92	13.36			
KIAH:RWY 8L,RWY 8R,RWY 9,RWY 15L,RWY 15R,RWY 26L,RWY 26R,RWY 27,RWY 33L,RWY 33R				FM	089.92				