FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE ILS STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.29

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or feet RVR.

AIRPORT ID GWB		EDURE NAME R LOC RWY 27	ORIGINAL/AMENDM 2	<u>IENT</u>	<u>CITY</u> AUBURN	<u>CITY</u> AUBURN		
AIRPORT ELEVATION	TDZE	SUPERSEDED	ORIGINA	DATED	MAG VAR	EPOCH YEAR		
881	881	ILS OR LOC RWY 27		1D	04/27/2017	5W	2000	
FACILITY	COORDINA	TES OF FACILITIES	ACTUAL EFFECTIVE DATE	REQUIRED EFFE		CANCEL/S	USPEND	
I-GWB			31 OCTOBER 2024	10/31/2	024			

TERMINAL ROUTES

FROM	FIX TYPE	<u>T0</u>	FIX TYPE	LEG TYPE	FO/FB	<u>RNP</u>	COURSE	DISTANCE	ALTITUDE
FWA VORTAC		CECGA INT/I-GWB 12.00 DME					046.63	26.13	2600
CECGA INT/I-GWB 12.00 DME	IF/IAF	SHENK LOM/INT/I-GWB 6.01 DME					274.33	5.99 (I-GWB)	2600

MISSED APPROACH

MAP:

ILS: DA

LOC: 4.80 NM AFTER SHENK LOM/INT/I-GWB 6.01 DME OR AT I-GWB 1.21 DME

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 2000 THEN CLIMBING RIGHT TURN TO 2600 DIRECT SHENK LOM/INT/I-GWB 6.01 DME AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS (DO NOT CHART):

CLIMB TO 1400 THEN CLIMBING RIGHT TURN TO 3000 ON HEADING 080 AND FWA VORTAC R-022 TO TAZCE/FWA 26.00 DME AND HOLD, CONTINUE CLIMB-IN-HOLD TO 3000 (DME REQUIRED).

PROFILE:

1.	PT SIDE OF COURS	SE	OUTBOUND	FT WITHIN	MILES OF	(IAF)			
2.	HOLD E CECGA INT/I-GWB 12.0	00 DME, RT, 2	274.33 INBOUND, 2600 FT. IN I	LIEU OF PT (IAF), MAX 5000.					
3.	FAC: 274.33	FAF:	SHENK LOM/INT/I-GWB 6.01	DME DIST FAF TO MAP:	4.80	DIST FAF	TO THLD:	4.80	
4.	MIN ALT: CECGA INT/I-GWB 1	12.00 DME 26	6.00, SHENK LOM/INT/I-GWB 6.	.01 DME 2600					
5.	DIST TO THLD FROM OM:	4.80	MM: IM:	150 HAT:	GS ANT:	862			
6.	MIN GS INCPT: 2600	GS ALT AT F	PFAF:		OM:	2452	MM:		IM:
7.	GS ANGLE: 3.00	34:1:	20:1:	TCH: 46.9					
8.	MSA FROM: SHENK LOM 27	00							



AIRPORT ID	PROCEDURE NAME	ORIGINAL/AMENDMENT	<u>CITY</u>	<u>STATE</u>
GWB	ILS OR LOC RWY 27	2	AUBURN	IN

NOTES:

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVAL ON FWA VORTAC AIRWAY RADIALS 353 CW 097.

ADDITIONAL FLIGHT DATA:

HOLD E, RT, 274.33 INBOUND. CHART IN PLANVIEW: ALTERNATE MA HOLDING, HOLD N TAZCE/FWA 26.00 DME, RT, 202.21 INBOUND. FAS OBST: 1060 AAO 411857N/0845815W. CHART VDP AT 2.45 DME. DISTANCE VDP TO THLD 1.24 NM. CHART IN PLANVIEW: TAZCE/FWA 26.00 DME. CHART CIRCLING ICON.

MINIMUMS:

TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT

ALTERNATE: NA X

CATEGORY:		Α			В			С			D			Е	
FINAL TYPE	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA
S-ILS 27	1081	1/2	200	1081	1/2	200	1081	1/2	200	1081	1/2	200			
S-LOC 27	1320	1/2	439	1320	1/2	439	1320	3/4	439	1320	3/4	439			
CIRCLING	1320	1	439	1560	1	679	1720	2 1/2	839	1720	2 3/4	839			

AIRPORT ID GWB	PROCEDURE NAME ILS OR LOC RWY 27	<u>ORIGINA</u>	AL/AMENDMENT 2	<u>CITY</u> AUBURN	<u>STATE</u> IN
CHANGES - REASONS					
2. TERMINAL ROUTES: CECGA INT 1	ATED FROM "880/880" TO "881/881" – UPD/ O SHENK LOM INT COURSE UPDATED FF 2DATED FROM "5.02 NM AFTER SHENK LO AINTAIN 3.00 GPA	ROM "274.32" TO "274.33"	- FAF MOVED TO MAI		T/I-GWB 6.01 DME OR AT I-
 A. MISSED APPROACH INSTRUCTIO "CLIMB TO 2000 THEN CLIMBING RIG 5. PROFILE LINE 2: UPDATED FROM PT (IAF), MAX 5000" – INBOUND RAD 6. PROFILE LINE 3: UPDATED FAC F THLD FROM "5.02/5.02" TO "4.80/4.80 	NS: PRIMARY MISSED APPROACH INSTRU GHT TURN TO 2600 DIRECT SHENK LOM/II "HOLD E CECGA, RT, 274.32 INBOUND, 26 IIAL UPDATED TO MATCH NEW FINAL APF ROM "274.32" TO "274.33", FAF FROM "SHE " – FAF MOVED TO MAINTAIN 3.00 GPA AI "CECGA 2600, SHENK LOM 2600" TO "CEC	NT/I-GWB 6.01 DME AND 300 FT. IN LIEU OF PT (IA PROACH COURSE AND I/ ENK LOM/LOM/INT/I-GWB ND CORRECTED FAF DE	HOLD" – MISSED APPF F)" TO "HOLD E CECG/ AW 8260.19J PARA 8-6- 6.01 DME" TO "SHENK SIGNATION IAW 8260.1	ROACH REDESIGN DUE TO OLK VOR MOI A INT/I-GWB 12.00 DME, RT, 274.33 INBOU 7 B. (LOM/INT/I-GWB 6.01 DME", AND DIST FA 19J PARA 8-2-6 C.	N. ND, 2600 FT. IN LIEU OF F TO MAP/DIST FAF TO
	O THLD FROM OM FROM "5.02" TO "4.80"	AND GS ANT FROM "285	0" TO "862" – UPDATED	PER PENDING AIRNAV DATA/DISPLACE	D RUNWAY THRESHOLD
9. PROFILE LINE 6: ADDED "GP INTO 10. PROFILE LINE 7: UPDATED TCH	P" TO GS ALT AT PFAF AND UPDATED ON FROM "45.6" TO "46.9" – NEW DESIGN TCH M "GW LOM 2700" TO "SHENK LOM 2700" –	1.		8260.19J PARA 8-6-7 F AND NEW DESIGN	TCH.
12. UPDATED CHART NOTE FROM " FOR ARRIVAL ON FWA VORTAC AIR	CHART PLANVIEW NOTE: PROCEDURE N/ WAY RADIALS 353 CW 097" – VERBIAGE (ATED PRIMARY MISSED HOLDING FROM '	A FOR ARRIVALS ON FW CORRECTED IAW 8260.19	A VORTAC AIRWAY RA 9J PARA 8-2-5 E AND N	IEW AIRWAY RADIALS IDENTIFIED.	
14. ADDITIONAL FLIGHT DATA: UPD. 15. ADDITIONAL FLIGHT DATA: UPD. MAINTAIN 3.00 GPA AND LOC ONLY	ATED FAS OBST FROM "1067 AAO 411854 ATED VDP NOTE FROM "CHART VDP AT 2 NOTE NO LONGER REQUIRED.	.23 DME*" TO "CHART VE	OP AT 2.45 DME" AND D	DELETED ASTERISK AND LOC ONLY NOT	
REMOVED FROM FIX MAKEUP AT C 17. MINIMUMS: RAISED S-ILS 27 DA 18. MINIMUMS: LOWERED S-LOC HA	ETED "CHART PLANVIEW NOTE: FWA VOR ECGA DUE TO VOR MON; NOTE NO LONG ALL CATS FROM "1080" TO "1081" – NEW T IT ALL CATS FROM "440" TO "439" – NEW T G CAT A HAA FROM "440" TO "439", CAT B H	er applicable. Dze. Dze.			
	OPY OF THE FORM DEVELOPED ON 03/26/ ANGED FROM ROUTINE TO 10/31/2024.	2024.			
A4A ALPA X AOPA X	APA HAI NBAA X	OTHER: ZAU, FV	VA APP CON, AMGR		
FLIGHT CHECKED BY		igitally signed by ERT G HAMILTON	OFFICE	DATE	
PENDING		Aug 05, 2024			
DEVELOPED BY ROBERT G HAMILTON (JILL M. SUPP	PES) Digitally sign ROBERT G HA	•	OFFICE AJV-A433	<u>DATE</u> 03/26/2024	
APPROVED BY	Aug 05, 2	024	OFFICE	DATE	TITLE
ROBERT G HAMILTON	Digitally signed by ROBERT G HAMILTO	v	AJV-A433		MANAGER

Aug 05, 2024