

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 08/07/2025	APWS Task ID: 0697B43B936B48858E9C4C6CEA2F7BAA	APWS Project ID: 9A32D1CA5AD44F48B4154E878911803D
Procedure: RNAV (GPS) RWY 11 AMDT 3		Enroute: NO	Specialist: Swinson, Robert		Agreement Number:
Airport ID: KAUO			Airport City: AUBURN		State: AL
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: ACTIVE AIRNAV DATA USED FOR KAUO AIRPORT AND RUNWAYS. NEW CONTROLLING OBSTACLE: 913 FT MSL TOWER (01-071139) 323700.24N/852742.01 (AC 4D) - INCREASES LNAV/VNAV AND LNAV DA/MDA. CANCELS FDC NOTAM 4/6434. CONTACT CASIMIR TABAKA, AJV-A432, 405-202-7857. QUALITY 21 CHECKED QUALITY 41 CHECKED					

FIPC BASIC FORM						
PROCEDURE: RNAV (GPS) RWY 11 AMDT 3			AIRPORT NAME: AUBURN UNIVERSITY RGNL		AIRPORT ID: KAUO	SPECIAL CONTROL NO: AG-04-158-25
FAC ID: KAUO11.03		CITY: AUBURN			ST: AL	ORIG CHART DATE: 08/07/2025
DFL TYPE: PROC/S	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.4	REIMB. NUMBER:	PTS TASK ID: 0697B43B936B48858E9C4C6CEA2F7BAA		
PREFLIGHT NOTES						
REVIEWER:					DATE:	
COMMENTS:					CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT	
						YES
					CPV COMPLETE? ☒ X ☐ NO	
PROCEDURE RESULTS						
INSPECTION DATE: 05/15/2025	CREW #: VN327	N #: N69	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT	
FLIGHT INSPECTOR SIGNATURE: jeffrey eckman @ 05/15/2025 16:19			PRINTED NAME: ECKMAN, JEFFREY ALAN			NOTAM INITIATED? ☐ YES ☒ NO
FLIGHT INSPECTOR REMARKS: Procedure is SAT as proposed.						
IN-FLIGHT OBSTACLE REPORT						
OBSTRUCTION ID #:	COORDINATES OR LOCATION:	GNSS ALTITUDE (MSL):	BAROMETRIC ALTITUDE (MSL):	HEIGHT ABOVE GROUND LEVEL:		

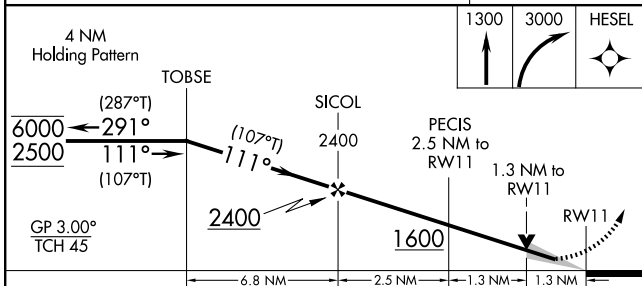
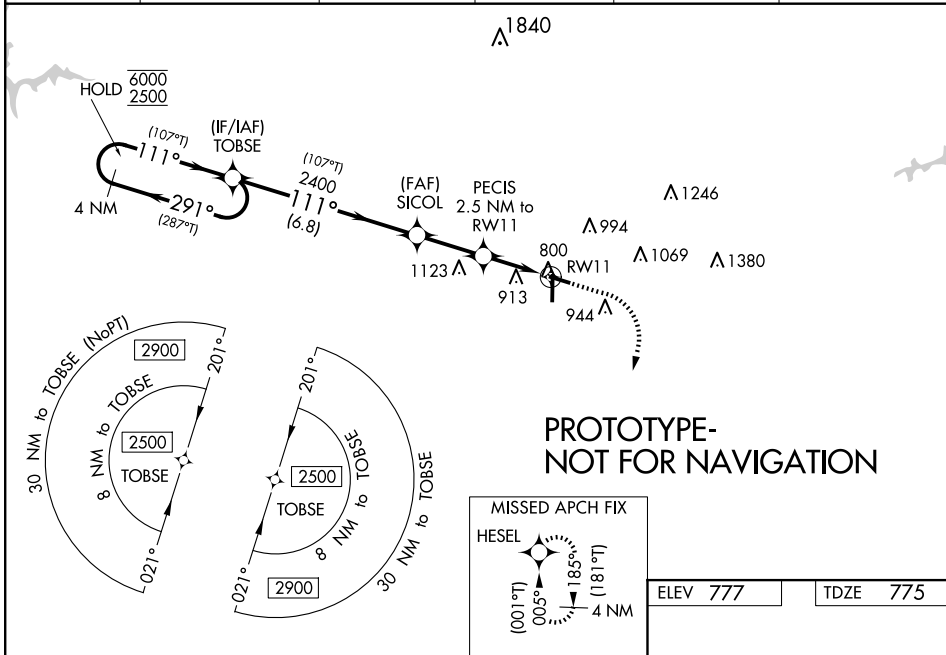
FIG

RNAV (GPS) RWY 11
AUBURN UNIVERSITY RGNL (AUO)

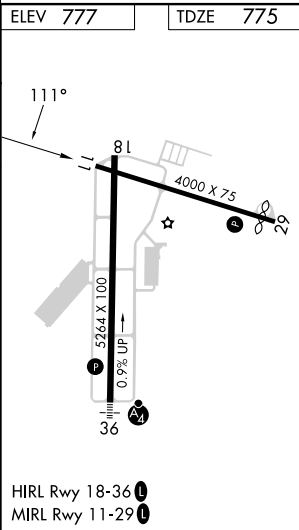
▼ Baro-VNAV and VDP NA when using CSG altimeter setting. For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -16°C or above 54°C.
▲ When local altimeter setting not received, use CSG altimeter setting: increase LPV DA to 1139 feet; increase LNAV/VNAV DA to 1370 feet and visibility all Cats $\frac{3}{8}$ SM. Increase all MDAs 120 feet and LNAV visibility Cats C/D $\frac{1}{4}$ SM and Circling Cat C/D visibility $\frac{1}{2}$ SM. Circling Rwy 29 NA at night

MISSED APPROACH:
Climb to 1300 then climbing
right turn to 3000 direct
HESEL and hold.

UNICOM
123.0 (CTAF) **L**



CATEGORY		A	B	C	D
LPV	DA	1025-1 250 (300-1)			
INAV/ VNAV	DA	1220 -1 $\frac{3}{8}$ 445 (500-1 $\frac{3}{8}$)			
INAV	MDA	1220-1	445 (500-1)	1220-1 $\frac{3}{8}$	445 (500-1 $\frac{3}{8}$)
 CIRCLING		1280-1 503 (600-1)	1360-1 583 (600-1)	1380-1 $\frac{3}{4}$ 603 (700-1 $\frac{3}{4}$)	1440-2 663 (800-2)



AUBURN UNIVERSITY RGNL (AUO)
RNAV (GPS) RWY 11

RNAV (GPS) RWY 11

24305

RNAV (GPS) RWY 11
AUBURN UNIVERSITY RGNL (AUO)

MISSED APPROACH:
Climb to 1200 then climbing
right turn to 3000 direct
HESEL and hold.

1840

(IF/IAF) TOBSE

2400

(FAF) SICOL

PECIS

2.5 NM to RW11

800

879±

944

1123 A

111°

111°

4 NM

291°

111°

1246

994

1069

1380

2900

201°

30 NM to TOBSE (NoPT)

8 NM to TOBSE

TOBSE

2500

201°

8 NM to TOBSE

TOBSE

2500

201°

8 NM to TOBSE

30 NM to TOBSE

021°

021°

2900

MISSED APCH FIX

HESEL

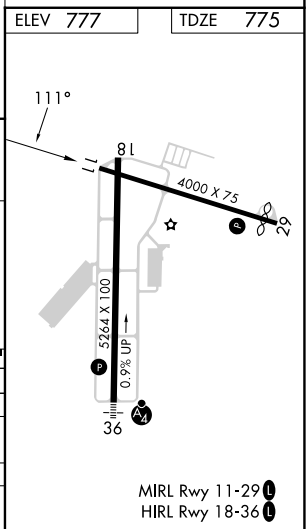
185°

005°

4 NM

ELEV 777	TDZE 775
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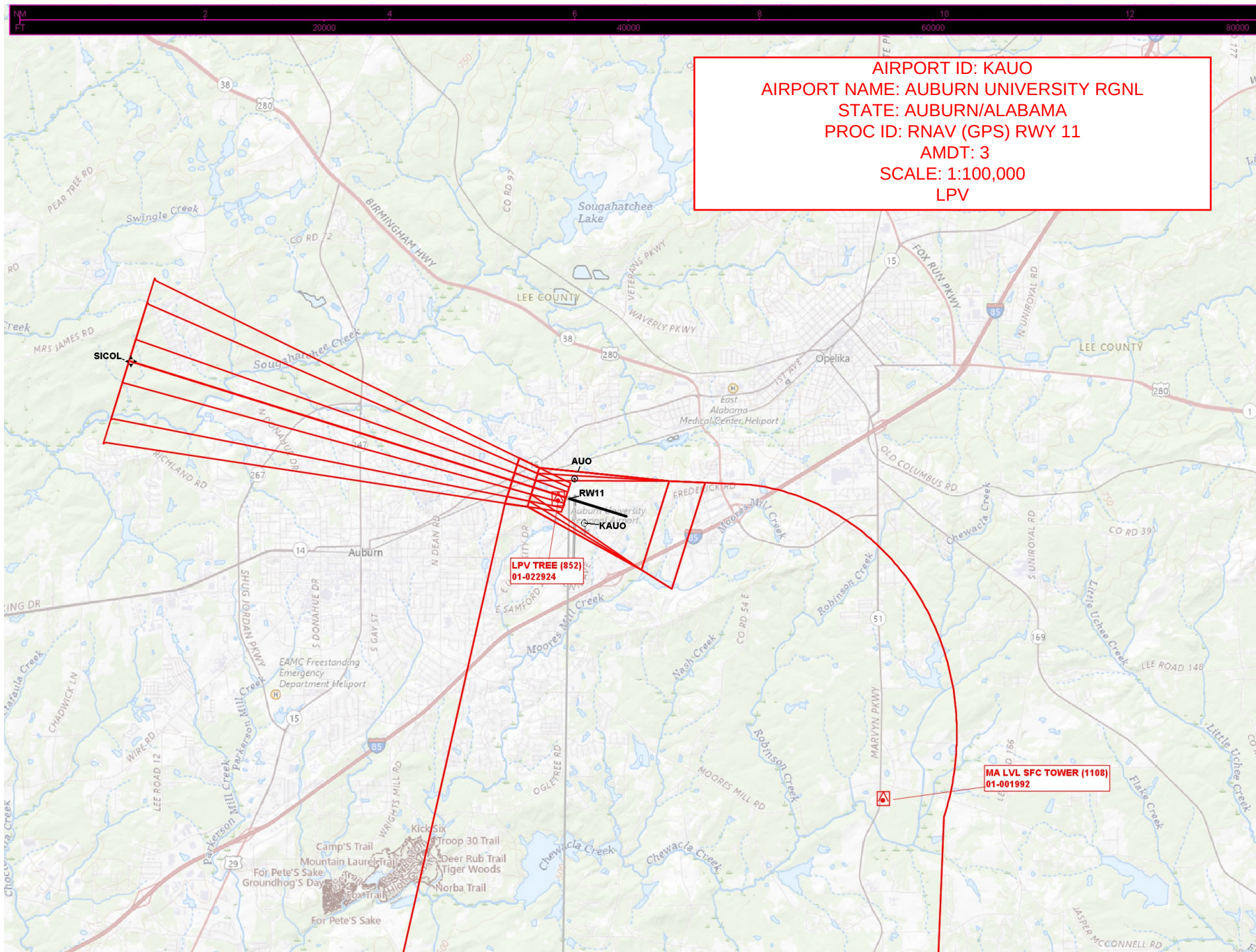
111°



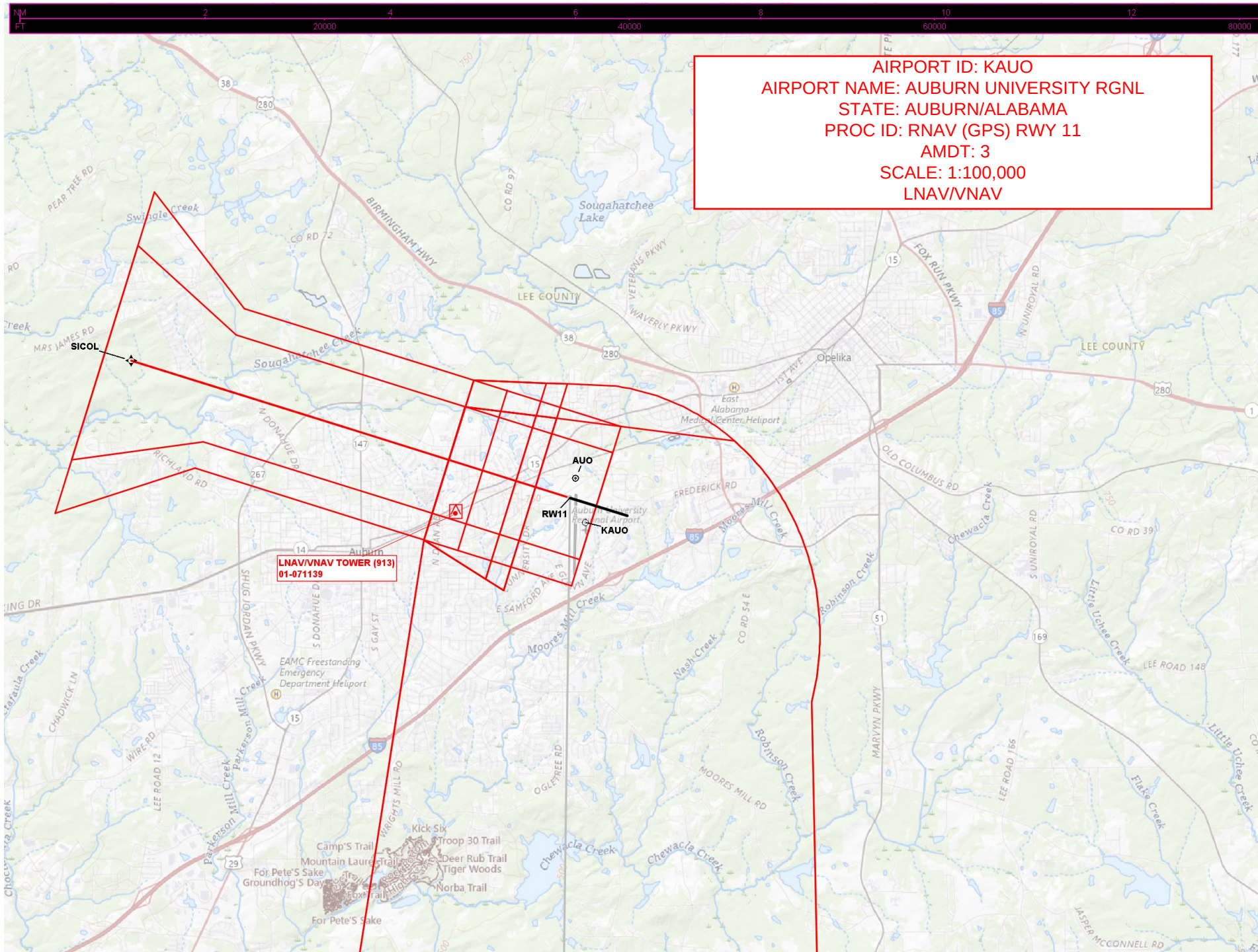
CATEGORY		A	B	C	D
LPV	DA	1025-1		250 (300-1)	
INAV/ VNAV	DA	1060-1		285 (300-1)	
INAV	MDA	1160-1 385 (400-1)		1160-1½ 385 (400-1½)	
 CIRCULING		1280-1 503 (600-1)	1360-1 583 (600-1)	1380-1¾ 603 (700-1¾)	1480-2¼ 703 (800-2¼)

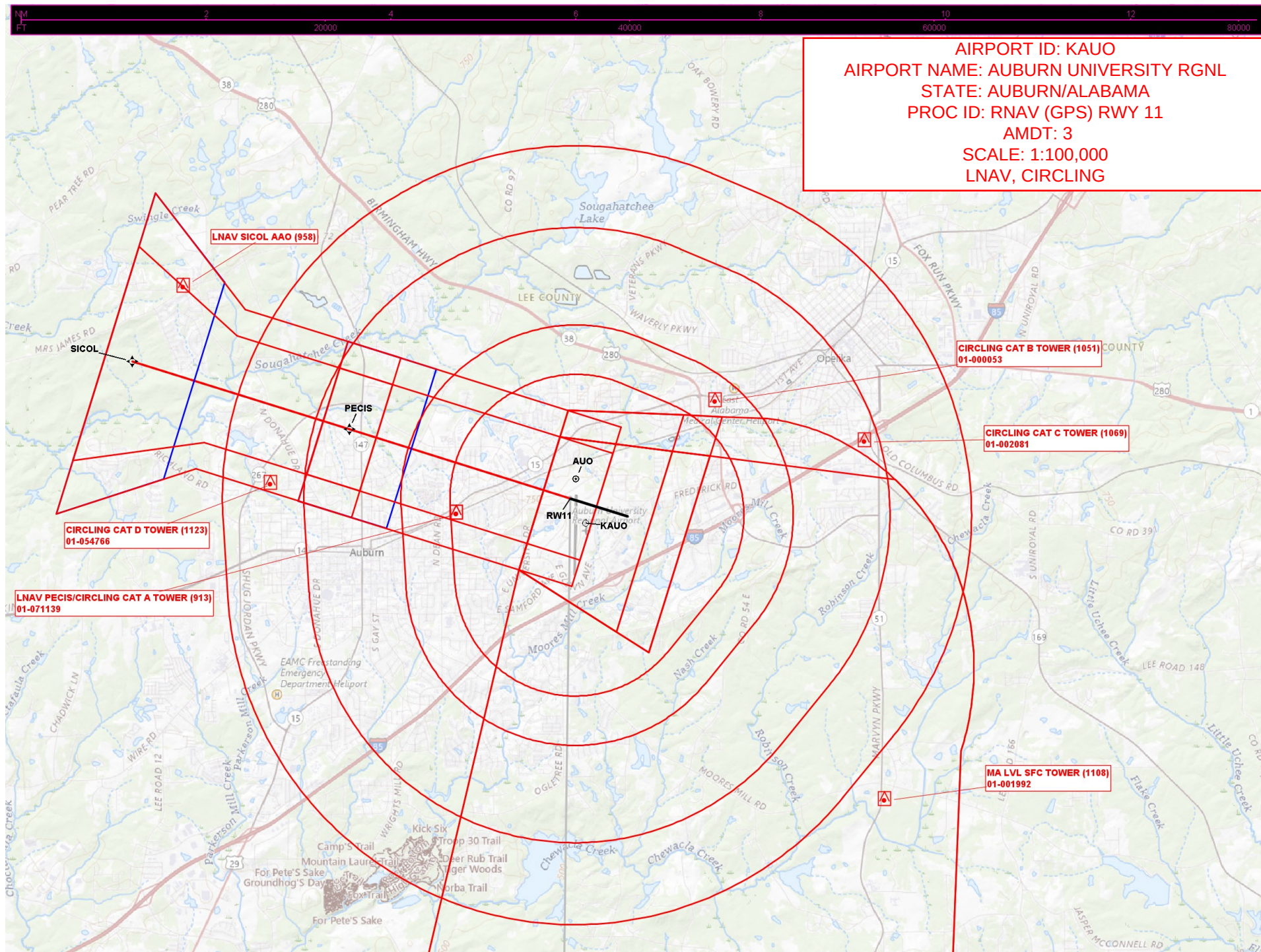
AUBURN UNIVERSITY RGNL (AUO)
RNAV (GPS) RWY 11

SE-4, 31 OCT 2024 to 28 NOV 2024



AIRPORT ID: KAUO
AIRPORT NAME: AUBURN UNIVERSITY RGNL
STATE: AUBURN/ALABAMA
PROC ID: RNAV (GPS) RWY 11
AMDT: 3
SCALE: 1:100,000
LPV





AIRPORT ID: KAUO
AIRPORT NAME: AUBURN UNIVERSITY RGNL
STATE: AUBURN/ALABAMA
PROC ID: RNAV (GPS) RWY 11
AMDT: 3
SCALE: 1:100,000
LNAV, CIRCLING

AIRPORT ID: KAOU
AIRPORT NAME: AUBURN UNIVERSITY RGNL
STATE: AUBURN/ALABAMA
PROC ID: RNAV (GPS) RWY 11
AMDT: 3
SCALE: 1:500,000

TOBSE HOLD TOWER (1133)
01-021820

INTERMEDIATE TOBSE TOWER (1231)
01-057935

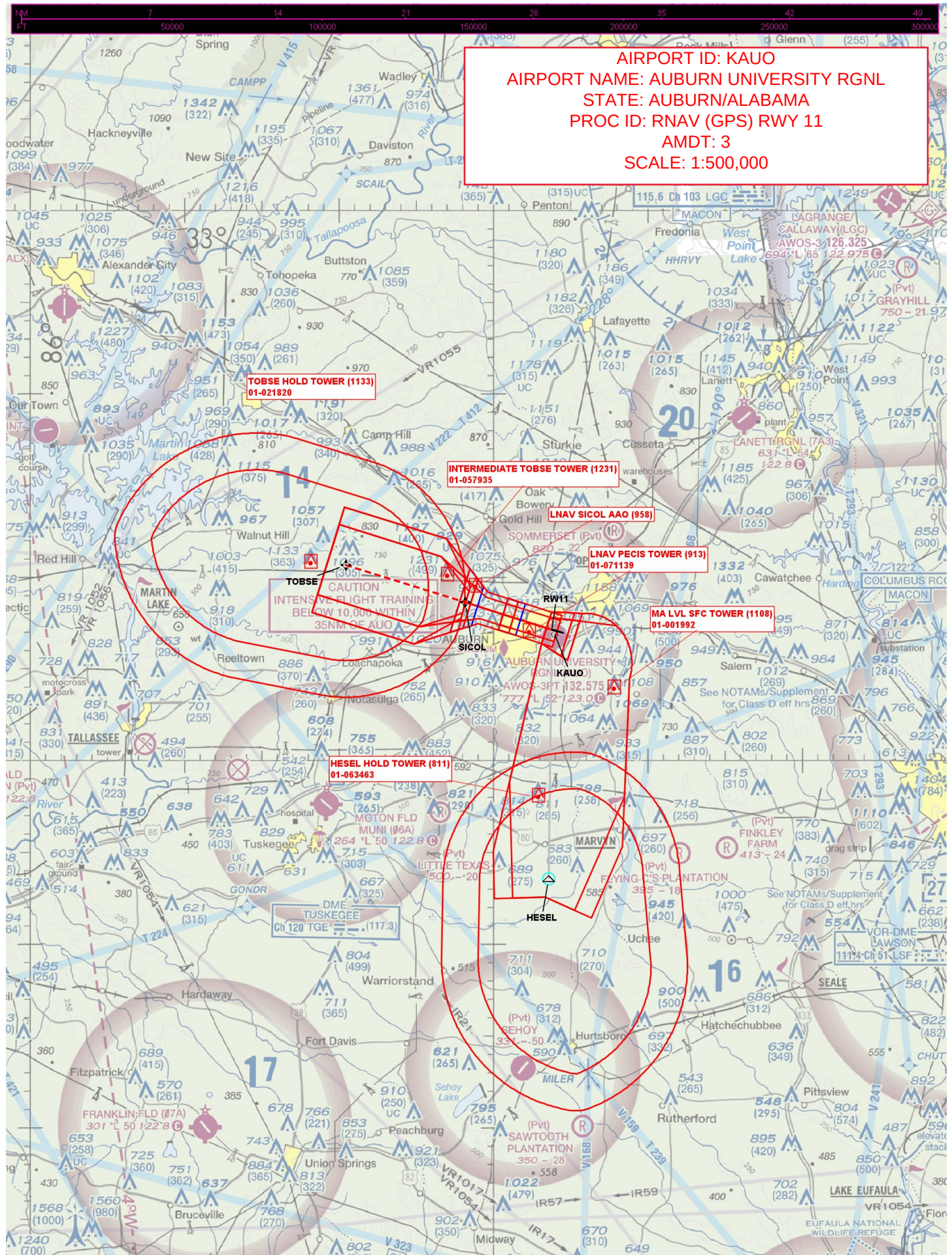
LNAV SICOL AAO (958)

LNAV PECIS TOWER (913)
01-071139

MA LVL SFC TOWER (1108)
01-001992

HESEL HOLD TOWER (811)
01-063463

DME
TUSKEGEE
Ch 120 TGE
(117.3)



TAA 021 CW 201

**TAA STRAIGHT-IN 021 CW 201 STEPDOWN TOWER (1197)
01-000124**

AIRPORT ID: KAUO
AIRPORT NAME: AUBURN UNIVERSITY RGNL
STATE: AUBURN/ALABAMA
PROC ID: RNAV (GPS) RWY 11
AMDT: 3
SCALE: 1:500,000
TAA 201 CW 021

TAA STRAIGHT-IN 201 CW 021 TOWER (1840)
01-000983

TAA STRAIGHT-IN 201 CW 021 STEPDOWN TOWER (1231)
01-057935

CAUTION
INTENSIVE FLIGHT TRAINING
BELOW 10,000 WITHIN
3NM OF AUO

TOBSE

SICOL

PECIS

KAUO

AWOS-3PT 132.575
777 L 52-123.00

VR1055

VR1054

VR1053

VR1052

VR1051

VR1050

VR1049

VR1048

VR1047

VR1046

VR1045

VR1044

VR1043

VR1042

VR1041

VR1040

VR1039

VR1038

VR1037

VR1036

VR1035

VR1034

VR1033

VR1032

VR1031

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VR1029

VR1028

VR1027

VR1026

VR1025

VR1024

VR1023

VR1022

VR1021

VR1020

VR1019

VR1018

VR1017

VR1016

VR1015

VR1014

VR1013

VR1012

VR1011

VR1010

VR1009

VR1008

VR1007

VR1006

VR1005

VR1004

VR1003

VR1002

VR1001

VR1000

VR999

VR998

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VR930

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VR904

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VR870

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VR868

VR867

VR866

VR865

VR864

VR863

VR862

VR861

VR860

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VR858

VR857

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VR855

VR854

VR853

VR852

VR851

VR850

VR849

VR848

VR847

VR846

VR845

VR844

VR843

VR842

VR841

VR840

VR839

VR838

VR837

VR836

VR835

VR834

VR833

VR832

VR831

VR830

VR829

VR828

VR827

VR826

VR825

VR824

VR823

VR822

VR821

VR820

VR819

VR818

VR817

VR816

VR815

VR814

VR813

VR812

VR811

VR810

VR809

VR808

VR807