FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
TITLE 14 CFR PART 97.33

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	PROCEDURE NAME	ORIGINAL/AMENDMENT	CITY	STATE
7A3	RNAV (GPS) RWY 24	1	LANETT	AL

AIRPORT ELEVATION	TDZE	SUPERSEDED	ORIGINAL/AMENDMENT	DATED	MAG VAR	EPOCH YEAR
631	631	RNAV (GPS) RWY 24	ORIG	01/27/2022	5W	2025

FACILITY	COORDINATES OF FACILITIES	ACTUAL EFFECTIVE DATE	REQUIRED EFFECTIVE DATE	CANCEL/SUSPEND
RNAV			ROUTINE	

TAA

FROM	FIX TYPE	TO	FIX TYPE	ALTITUDE
1. 148/30 CW 328/30	NOPT	148/14 CW 328/14		3800
2. 148/14 CW 328/14		AJDUX	IF/IAF	2800
3. 328/30 CW 148/30		328/14 CW 148/14		3700
4. 328/14 CW 148/14		AJDUX	IF/IAF	2800

TERMINAL ROUTES

FROM	FIX TYPE	TO	FIX TYPE	LEG TYPE	FO/FB	RNP	COURSE	DISTANCE	ALTITUDE
AJDUX	IF/IAF	YODBO		TF	FB	1.00	237.51	6.72	2300
YODBO	FAF	RW24	MAP	TF	FO	0.30	237.46	5.10	
RW24	MAP	1031 MSL		CA			237.46		
1031 MSL		DIDEE		DF	FO	1.00			2900

MISSED APPROACH

MAP:

LP: RW24
LNAV: RW24

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 2900 DIRECT DIDEE AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

QUALITY 39 CHECKED

PROFILE:

1. **PT** **SIDE OF COURSE** **OUTBOUND** **FT WITHIN** **MILES OF** (IAF)
2. HOLD NE AJDUX, RT, 237.51 INBOUND, 2800 IN LIEU OF PT (IAF), MAX 6000.
3. **FAC:** 237.46 **FAF:** YODBO **DIST FAF TO MAP:** 5.10 **DIST FAF TO THLD:** 5.10
4. **MIN ALT:** AJDUX 2800, YODBO 2300
5. **DIST TO THLD FROM OM:** **MM:** **IM:** **150 HAT:** **GS ANT:**
6. **MIN GP INCPT:** **GP ALT AT FAF:** **OM:** **MM:** **IM:**
7. **GP ANGLE:** **34:1:** IS NOT CLEAR **20:1:** IS NOT CLEAR **TCH:**
8. **MSA FROM:**

PBN REQUIREMENTS NOTE:

RNP APCH - GPS.

NOTES:

CHART NOTE: RWY 24 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.
CHART NOTE: USE LGC ALTIMETER SETTING.
CHART NOTE: STRAIGHT-IN RWY 24 NA AT NIGHT, CIRCLING RWY 24 NA AT NIGHT.

ADDITIONAL FLIGHT DATA:

CHART ATLANTA CENTER FREQUENCY.
CHART LGC AWOS-3.
HOLD SW, RT, 057.30 INBOUND.
CHART FAS OBST: 910 TOWER (13-002806) 325147N/0851014W, 866 ANTENNA (01-070620) 324951N/0851225W.
CHART 1149 TOWER (13-022721) 325145N/0850750W.
WAAS CHANNEL # 97444
REFERENCE PATH ID: W24A
CHART PROFILE NOTE: VISUAL SEGMENT - OBSTACLES.
LTP HAE: 163.4 M

MINIMUMS:

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

ALTERNATE: NA [X]

CATEGORY:	A			B			C			D			E		
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
LP MDA	1160	1	529	1160	1	529	1160	1 1/2	529	1160	1 1/2	529			
LNAV MDA	1340	1	709	1340	1	709	1340	2	709	1340	2	709			
CIRCLING	1340	1	709	1340	1	709	1620	3	989	1620	3	989			

QUALITY 39 CHECKED

AIRPORT ID	PROCEDURE NAME	ORIGINAL/AMENDMENT	CITY	STATE
7A3	RNAV (GPS) RWY 24	1	LANETT	AL

CHANGES - REASONS

1. AIRPORT ELEVATION/TDZE UPDATED FROM “624/624” TO “631/631” – NEW ACTIVE AIRNAV DATA DATED 03/21/2024.
2. TAA UPDATED “328/30 CW 148/30 328/20 CW 148/20 3100” AND “328/20 CW 148/20” TO “328/30 CW 148/30 328/14 CW 148/14 3700” AND “328/14 CW 148/14 AJDUX IF/IAF 2800” – FPT REQUESTED A 14 NM STEPDOWN IN THE TAA.
3. TAA UPDATED “148/30 CW 328/30 NOPT 148/14 CW 328/14 3500” AND ”148/14 CW 328/14 AJDUX IF/FAF 2800” TO “148/30 CW 328/30 NOPT 148/14 CW 328/14 3800” AND “148/14 CW 328/14 AJDUX IF/IAF 2800” – FPT REQUESTED A 14 NM STEPDOWN IN THE TAA.
4. TERMINAL ROUTES: AJDUX TO YODBO DISTANCES UPDATED FROM “6.70” TO “6.72” – FAF REALIGNED WITH GP-3.00/TCH-45.
5. TERMINAL ROUTES: YODBO TO RW24 DISTANCES UPDATED FROM “5.12” TO “5.10” – FAF REALIGNED WITH GP-3.00/TCH-45.
6. TERMINAL ROUTES: ALL INSTANCES OF “1024 MSL” UPDATED TO “1031 MSL” – INCREASED CA ALTITUDE DUE TO UPDATED AIRPORT ELEVATION IAW 8260.58D 3-5-2.B.
7. PROFILE LINE 2 UPDATED FROM “2800 FT.” TO “2800” – IAW 8260.19K 8-6-7.B.(2).
8. PROFILE LINE 3 DIST FAF TO MAP AND DIST FAF TO THLD UPDATED FROM “5.12” TO “5.10” – FAF UPDATED TO ALIGN WITH GP-3.00/TCH-45 IAW 8260.19K 8-6-7.C.
9. PROFILE LINE 5 REMOVED “DIST TO THLD FROM FAF: 5.12” – 8260.19K 8-6-7.E.
10. NOTES: UPDATED FROM “CHART NOTE: PROCEDURE NA AT NIGHT” TO “CHART NOTE: STRAIGHT-IN RWY 24 NA AT NIGHT, CIRCLING RWY 24 NA AT NIGHT”– 20:1 PENETRATIONS HAVE BEEN MITIGATED FOR RWY 6 AND IAW 8260.19K 8-6-12.O.(2)NOTE.
11. NOTES: UPDATED FROM “CHART NOTE: USE LAGRANGE ALTIMETER SETTING” TO “CHART NOTE: USE LGC ALTIMETER SETTING”– IAW 8260.19K 8-6-10.E.(6).
12. ADDITIONAL FLIGHT DATA: “CHART LAGRANGE AWOS-3” UPDATED TO “CHART LGC AWOS-3” – 8260.19K 8-6-10.F.(6).
13. ADDITIONAL FLIGHT DATA: “CHART FAS OBST: 910 TOWER (13-002806) 325147N/0851014W, 860 TOWER (01-002433) 324951N/0851225W” UPDATED TO “CHART FAS OBST: 910 TOWER (13-002806) 325147N/0851014W, 866 ANTENNA (01-070620) 324951N/0851225W”– IAW 8260.19K 8-6-11.C.
14. ADDITIONAL FLIGHT DATA: “CHART 1149 TOWER 325145N/0850750W, 1073 TOWER 325115N/0850808W” UPDATED TO “CHART 1149 TOWER (13-022721) 325145N/0850750W” – IAW 8260.19K 8-6-11.C.
15. ADDITIONAL FLIGHT DATA: “LTP HAE: 161.3 M” UPDATED TO “LTP HAE: 163.4 M” – NEW AIRFIELD SURVEY CAO 3-21-24.
16. MINIMUMS: LP/LNAV ALL CATS HAT UPDATED FROM “536/716” TO “529/709”– NEW RUNWAY SURVEY CAO 3-21-24.
17. MINIMUMS: CIRCLING HAA CATS A AND B UPDATED FROM “716” TO “709” AND CATS C AND D UPDATED FROM “996” TO “989” - NEW AIRFIELD SURVEY CAO 3-21-24.
18. FAS DATA: CRC REMAINDER UPDATED FROM “961A3CBA” TO “CB4A44C8” - LTP/FTP LATITUDE/LONGITUDE UPDATED FROM “324858.9305N/0851321.0785W” TO “324858.9270N/0851321.0840W”, LPT/FTP ELLIPSOIDAL HEIGHT UPDATED FROM “+01613” TO “+01634”, FPAP LATITUDE/LONGITUDE UPDATED FROM “324804.4670N/0851444.8435W” TO “324804.4705N/0851444.8545W”, AND LTP/FPAP ORTHOMETRIC HEIGHT UPDATED FROM “+01902” TO “+01923”.

COORDINATED WITH:

A4A ☐ **ALPA** ☒ **AOPA** ☒ **APA** ☐ **HAI** ☐ **NBAA** ☒ **OTHER:** ZTL, ATL APP CON, AMGR.

FLIGHT CHECKED BY		OFFICE	DATE
JON D HOLLAND	*Digitally signed by* ***CASIMIR L TABAKA*** Nov 04, 2025	AJF	10/30/2025

DEVELOPED BY		OFFICE	DATE
CASEY HILL (GEORGE H. TYLER)	*Digitally signed by* ***CASIMIR L TABAKA*** Nov 04, 2025	AJV-A421	09/02/2025

APPROVED BY		OFFICE	DATE	TITLE
CASEY HILL	*Digitally signed by* ***CASIMIR L TABAKA*** Nov 04, 2025	AJV-A421	01/22/2026	MANAGER

QUALITY 39 CHECKED

FAS DATA BLOCK INFORMATION

DATA FIELD	DATA
OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	7A3
RUNWAY	RW24
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W24A
LTP/FTP LATITUDE	324858.9270N
LTP/FTP LONGITUDE	0851321.0840W
LTP/FTP ELLIPSOIDAL HEIGHT	+01634
FPAP LATITUDE	324804.4705N
FPAP LONGITUDE	0851444.8545W
THRESHOLD CROSSING HEIGHT (TCH)	00000.0
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	00.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	1104
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	00.0
CRC REMAINDER	CB4A44C8

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K7
LTP ORTHOMETRIC HEIGHT	+01923
FPAP ORTHOMETRIC HEIGHT	+01923

QUALITY 39 CHECKED

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD INSTRUMENT APPROACH PROCEDURE DATA RECORD

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
7A3	RNAV (GPS) RWY 24	1	LANETT	AL	631	RNAV

PART A: OBSTRUCTION DATA SEGMENTS

STRAIGHT-IN AREA

FROM	TO
148/30 CW 328/30	148/14 CW 328/14

RNP	DISTANCE	PAT	MAP	HAT	HMAS

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	332606.00N/0851557.00W	1759	215	8	4B	2000					3800
TERRAIN	332118.00N/0851803.00W	1525 (1500)								AS1500	3000

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

STRAIGHT-IN AREA

FROM	TO
148/14 CW 328/14	AJDUX

RNP	DISTANCE	PAT	MAP	HAT	HMAS

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	325027.00N/0844445.00W	1595	215	8	4B	1000					2600
TERRAIN	325100.00N/0844727.00W	1348 (1300)								AS1500	2800

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 39 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
7A3	RNAV (GPS) RWY 24	1	LANETT	AL	631	RNAV

STRAIGHT-IN AREA

FROM
328/30 CW 148/30

TO
328/14 CW 148/14

RNP	DISTANCE	PAT	MAP	HAT	HMAS

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	332048.00N/0851900.00W	1690	215	8	4B	2000					3700
TERRAIN	331648.00N/0852136.00W	1414 (1400)								AS1500	2900

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

STRAIGHT-IN AREA

FROM
328/14 CW 148/14

TO
AJDUX

RNP	DISTANCE	PAT	MAP	HAT	HMAS

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	324624.00N/0844815.00W	1421	215	8	4B	1000				AT379	2800
TERRAIN	324627.00N/0845442.00W	1174 (1200)								AS1500	2700

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 39 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
7A3	RNAV (GPS) RWY 24	1	LANETT	AL	631	RNAV

INTERMEDIATE

FROM	TO
AJDUX (IF/IAF)	YODBO

RNP	DISTANCE	PAT	MAP	HAT	HMAS
1.00	6.72				

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
TOWER (13-022721)	325144.82N/0850750.40W	1149	20	3	1A	500				AT651	2300
TERRAIN	325715.00N/0850424.00W	866 (900)								AS1000	1900

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LP

FROM	TO
YODBO	RW24

RNP	DISTANCE	PAT	MAP	HAT	HMAS
0.30	5.10		RW24	529	

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
ANTENNA (01-070620)	324950.58N/0851225.36W	866	20	3	1A	250				RA42	1160

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 39 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
7A3	RNAV (GPS) RWY 24	1	LANETT	AL	631	RNAV

FINAL: LNAV

FROM	TO
YODBO	RW24

RNP	DISTANCE	PAT	MAP	HAT	HMAS
0.30	5.10		RW24	709	

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
TOWER (13-002806)	325146.96N/0851014.28W	910	500	125	5E	250				RA42 AC125	1340

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

HOLD-IN-LIEU OF PT

FROM	TO
AJDUX	P-5

RNP	DISTANCE	PAT	MAP	HAT	HMAS
		P-5			

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
TOWER (13-003892)	330239.00N/0845722.60W	1325	500	50	5D	1000				AT475	2800
TERRAIN	330218.00N/0845239.00W	944 (900)								AS1500	2400

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 39 CHECKED

MISSED APPROACH: LP

FROM	TO
RW24	DIDEE

RNP	DISTANCE	PAT	MAP	HAT	HMAS
0.30-1.00					1018

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
							ASC				2900
TOWER (01-001901)	324501.60N/0851632.90W	1129	50	20	2C	1000				SA-9	2200
TERRAIN	324051.00N/0852239.00W	872 (900)								AS1500	2400

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSED APPROACH: LNAV

FROM	TO
RW24	DIDEE

RNP	DISTANCE	PAT	MAP	HAT	HMAS
0.30-1.00					1198

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
							ASC				2900
TOWER (01-001901)	324501.60N/0851632.90W	1129	50	20	2C	1000				SA-9	2200
TERRAIN	324051.00N/0852239.00W	872 (900)								AS1500	2400

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 39 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
7A3	RNAV (GPS) RWY 24	1	LANETT	AL	631	RNAV

CIRCLING [ ] ALL CATS [X] CAT A [X] CAT B [X] CAT C [X] CAT D [ ] CAT E [ ] NOT AUTHORIZED

OBSTRUCTION	COORDINATES	RADIUS	HAA	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
CATEGORY A											
STACK (01-055699)	324957.16N/0851310.13W	1.30	709	879	20	10	1B	300		SI/RA42	1340
CATEGORY B											
STACK (01-055699)	324957.16N/0851310.13W	1.83	709	879	20	10	1B	300		SI/RA42	1340
CATEGORY C											
TOWER (01-001260)	325057.22N/0851357.83W	2.87	989	1145	250	125	4E	300		AC125 RA42	1620
CATEGORY D											
TOWER (01-020543)	324519.79N/0851548.34W	3.75	989	1185	50	20	2C	300		RA42	1620

CIRCLING REMARKS:

MSA/ESA

CENTER **RADIUS**

REMARKS:

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:

PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

ATL APP CON, ZTL ARTCC

WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3	LGC	24	LGC	14.21	Y	42

BACK-UP WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3PT	AUO	24	AUO	15.68	Y	57

WX REMARKS:

RASS PRESSURE PATTERNS THE SAME
7A3 631, LGC 694
RA = 41.5
7A3 631, AUO 777
RA = 56.5
56.5-41.5=15.0(15).

PRIMARY NAVAID	MONITOR POINT	HRS OPERATION	CAT

APPROACH AND RUNWAY LIGHTING SYSTEM	RUNWAY MARKINGS	RUNWAY VISUAL RANGE
RW06 - REIL (PCL), MIRL (PCL)	BSC-G	
RW24 - MIRL (PCL), REIL (PCL)	BSC-G	

QUALITY 39 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
7A3	RNAV (GPS) RWY 24	1	LANETT	AL	631	RNAV

GLIDESLOPE ANGLE	ELEV RWY THRESHOLD	TCH	ELEV GS ANTENNA	DISTANCE FROM RWY	VGSI ANGLE	TCH

FINAL APPROACH COURSE AIMING

RUNWAY THRESHOLD [X] FT FROM THRESHOLD DISPLACED THRESHOLD DISTANCE

ON CENTERLINE [X] FT FROM CENTERLINE

CRITICAL TEMPERATURES

CRITICAL LOW	CRITICAL HIGH	ACT	APT ISA

CRITICAL TEMPERATURE REMARKS:

"VISUAL PORTION OF FINAL" PENETRATIONS

FINAL TYPE	CIRCLING RWY 24
20:1	
732 TREE (01-056896) 324906.05N/0851305.84W (37.60)	717 TREE (01-057292) 324909.64N/0851311.53W (30.78)
720 TREE (01-056980) 324908.60N/0851309.55W (30.29)	724 TREE (01-057035) 324909.60N/0851308.96W (29.21)
745 TREE (01-070089) 324911.45N/0851304.20W (28.41)	743 TREE (01-056805) 324910.97N/0851304.04W (27.35)
723 TREE (01-055672) 324906.66N/0851305.80W (26.59)	713 TREE (01-056323) 324910.46N/0851310.60W (21.11)
711 TREE (01-056636) 324905.20N/0851306.01W (19.80)	723 TREE (01-070320) 324909.35N/0851306.21W (19.68)
708 TREE (01-056988) 324909.18N/0851310.38W (19.31)	716 TREE (01-055260) 324909.01N/0851307.41W (17.79)
719 TREE (01-055445) 324908.82N/0851306.15W (17.11)	742 TREE (01-070016) 324912.86N/0851302.73W (16.10)
710 TREE (01-070440) 324910.19N/0851309.71W (15.93)	738 TREE (01-056143) 324914.31N/0851305.09W (15.61)
679 TREE (01-070255) 324906.39N/0851315.31W (15.58)	650 TREE (01-070697) 324901.81N/0851319.19W (13.82)
740 TREE (01-056582) 324914.99N/0851304.50W (13.52)	652 TREE (01-070866) 324902.76N/0851319.19W (12.89)
648 TREE (01-070687) 324902.26N/0851319.90W (12.83)	739 TREE (01-056470) 324913.38N/0851303.08W (12.68)
645 TREE (01-071101) 324901.42N/0851319.95W (12.59)	739 TREE (01-070270) 324910.77N/0851259.91W (10.00)
720 TREE (01-070578) 324909.19N/0851303.94W (9.50)	725 TREE (01-057172) 324910.13N/0851303.16W (8.97)
716 TREE (01-057130) 324909.65N/0851305.30W (8.68)	698 TREE (01-070584) 324908.99N/0851309.87W (8.17)
729 TREE (01-055600) 324912.43N/0851303.42W (6.76)	649 TREE (01-071087) 324902.91N/0851318.33W (6.52)
694 TREE (01-070237) 324909.93N/0851311.21W (5.80)	698 TREE (01-056902) 324906.10N/0851306.39W (5.31)
712 TREE (01-056592) 324912.50N/0851308.07W (5.26)	721 TREE (01-071056) 324909.60N/0851302.73W (5.14)
724 TREE (01-055456) 324910.29N/0851302.20W (4.23)	731 TREE (01-057635) 324912.43N/0851302.06W (4.16)
696 TREE (01-057606) 324905.36N/0851305.76W (3.46)	729 TREE (01-070617) 324909.95N/0851300.04W (2.97)
722 TREE (01-070874) 324909.60N/0851301.77W (2.90)	731 TREE (01-056066) 324910.47N/0851259.90W (2.89)
745 TREE (01-055674) 324911.96N/0851257.10W (2.83)	659 TREE (01-070871) 324904.59N/0851315.80W (2.78)

QUALITY 39 CHECKED

711 TREE (01-056176) 324908.42N/0851303.79W (2.37)	707 TREE (01-057236) 324908.70N/0851304.96W (1.46)
713 TREE (01-070389) 324912.71N/0851306.73W (1.09)	652 TREE (01-070484) 324904.55N/0851317.18W (0.57)
709 TREE (01-057150) 324908.02N/0851303.45W (0.45)	
FINAL TYPE LP AND LNAV	
20:1	
732 TREE (01-056896) 324906.05N/0851305.84W (37.60)	717 TREE (01-057292) 324909.64N/0851311.53W (30.78)
720 TREE (01-056980) 324908.60N/0851309.55W (30.29)	724 TREE (01-057035) 324909.60N/0851308.96W (29.21)
745 TREE (01-070089) 324911.45N/0851304.20W (28.41)	743 TREE (01-056805) 324910.97N/0851304.04W (27.35)
723 TREE (01-055672) 324906.66N/0851305.80W (26.59)	713 TREE (01-056323) 324910.46N/0851310.60W (21.11)
711 TREE (01-056636) 324905.20N/0851306.01W (19.80)	723 TREE (01-070320) 324909.35N/0851306.21W (19.68)
708 TREE (01-056988) 324909.18N/0851310.38W (19.31)	716 TREE (01-055260) 324909.01N/0851307.41W (17.79)
719 TREE (01-055445) 324908.82N/0851306.15W (17.11)	742 TREE (01-070016) 324912.86N/0851302.73W (16.10)
710 TREE (01-070440) 324910.19N/0851309.71W (15.93)	738 TREE (01-056143) 324914.31N/0851305.09W (15.61)
679 TREE (01-070255) 324906.39N/0851315.31W (15.58)	650 TREE (01-070697) 324901.81N/0851319.19W (13.82)
740 TREE (01-056582) 324914.99N/0851304.50W (13.52)	652 TREE (01-070866) 324902.76N/0851319.19W (12.89)
648 TREE (01-070687) 324902.26N/0851319.90W (12.83)	739 TREE (01-056470) 324913.38N/0851303.08W (12.68)
645 TREE (01-071101) 324901.42N/0851319.95W (12.59)	739 TREE (01-070270) 324910.77N/0851259.91W (10.00)
720 TREE (01-070578) 324909.19N/0851303.94W (9.50)	725 TREE (01-057172) 324910.13N/0851303.16W (8.97)
716 TREE (01-057130) 324909.65N/0851305.30W (8.68)	698 TREE (01-070584) 324908.99N/0851309.87W (8.17)
729 TREE (01-055600) 324912.43N/0851303.42W (6.76)	649 TREE (01-071087) 324902.91N/0851318.33W (6.52)
694 TREE (01-070237) 324909.93N/0851311.21W (5.80)	698 TREE (01-056902) 324906.10N/0851306.39W (5.31)
712 TREE (01-056592) 324912.50N/0851308.07W (5.26)	721 TREE (01-071056) 324909.60N/0851302.73W (5.14)
724 TREE (01-055456) 324910.29N/0851302.20W (4.23)	731 TREE (01-057635) 324912.43N/0851302.06W (4.16)
696 TREE (01-057606) 324905.36N/0851305.76W (3.46)	729 TREE (01-070617) 324909.95N/0851300.04W (2.97)
722 TREE (01-070874) 324909.60N/0851301.77W (2.90)	731 TREE (01-056066) 324910.47N/0851259.90W (2.89)
745 TREE (01-055674) 324911.96N/0851257.10W (2.83)	659 TREE (01-070871) 324904.59N/0851315.80W (2.78)
711 TREE (01-056176) 324908.42N/0851303.79W (2.37)	707 TREE (01-057236) 324908.70N/0851304.96W (1.46)
713 TREE (01-070389) 324912.71N/0851306.73W (1.09)	652 TREE (01-070484) 324904.55N/0851317.18W (0.57)
709 TREE (01-057150) 324908.02N/0851303.45W (0.45)	
FINAL TYPE LP AND LNAV	
34:1	
788 POLE (01-055997) 324920.53N/0851248.44W (58.89)	781 POLE (01-057515) 324923.04N/0851250.78W (51.99)
781 POLE (01-055938) 324918.03N/0851246.08W (51.73)	770 POLE (01-057541) 324922.31N/0851252.73W (46.19)
767 POLE (01-055707) 324918.49N/0851250.63W (45.94)	746 TREE (01-056750) 324915.05N/0851257.58W (45.00)
746 TREE (01-070894) 324914.87N/0851256.87W (43.92)	741 TREE (01-056968) 324915.64N/0851259.52W (42.79)

QUALITY 39 CHECKED

745 TREE (01-057326) 324914.32N/0851256.15W (42.48)	734 TREE (01-055490) 324912.08N/0851258.88W (40.97)
762 POLE (01-057383) 324915.72N/0851248.02W (40.77)	730 TREE (01-055806) 324911.72N/0851300.29W (40.43)
741 TREE (01-056882) 324915.75N/0851258.36W (40.29)	731 TREE (01-055942) 324911.13N/0851259.14W (40.21)
741 TREE (01-070638) 324913.54N/0851256.11W (39.82)	726 TREE (01-055627) 324911.06N/0851300.65W (38.34)
728 TREE (01-070225) 324909.76N/0851258.42W (38.26)	740 TREE (01-055075) 324913.94N/0851255.94W (37.75)
758 SIGN (01-055088) 324920.69N/0851252.84W (37.35)	727 TREE (01-055268) 324912.57N/0851300.75W (36.81)
730 TREE (01-055604) 324912.85N/0851259.43W (36.67)	731 TREE (01-056833) 324915.27N/0851300.86W (36.13)
777 TREE (01-055458) 324926.26N/0851247.71W (36.05)	726 TREE (01-056522) 324913.35N/0851301.38W (35.64)
725 TREE (01-070527) 324914.98N/0851302.86W (34.63)	723 TREE (01-055777) 324912.36N/0851301.32W (34.32)
726 TREE (01-057612) 324910.68N/0851257.85W (33.46)	722 TREE (01-056250) 324914.20N/0851302.92W (33.17)
717 TREE (01-070208) 324909.22N/0851300.80W (32.98)	711 TREE (01-056577) 324912.49N/0851306.52W (32.43)
710 TREE (01-055115) 324909.37N/0851304.06W (32.19)	713 TREE (01-055202) 324909.10N/0851302.28W (32.14)
744 TREE (01-055808) 324919.04N/0851255.55W (31.73)	727 TREE (01-055658) 324912.85N/0851258.39W (31.60)
769 TREE (01-070966) 324925.35N/0851248.42W (31.11)	742 TREE (01-056727) 324918.33N/0851255.57W (31.06)
729 TREE (01-057625) 324913.48N/0851257.61W (30.91)	711 TREE (01-057072) 324906.79N/0851300.53W (30.85)
712 TREE (01-056008) 324912.59N/0851305.23W (30.68)	715 TREE (01-055194) 324911.46N/0851301.85W (29.01)
772 TREE (01-057028) 324927.00N/0851247.20W (28.69)	728 TREE (01-055004) 324912.99N/0851256.53W (28.65)
766 TREE (01-056171) 324925.07N/0851248.30W (28.38)	725 TREE (01-057501) 324914.64N/0851259.22W (28.01)
700 TREE (01-070336) 324908.55N/0851306.04W (27.62)	774 TREE (01-057598) 324927.18N/0851245.52W (27.02)
737 TREE (01-055244) 324918.04N/0851255.67W (26.78)	717 TREE (01-055847) 324915.19N/0851303.03W (26.59)
724 TREE (01-057194) 324912.84N/0851257.26W (26.37)	711 TREE (01-055253) 324908.58N/0851259.31W (25.17)
693 TREE (01-070409) 324906.17N/0851306.03W (24.91)	775 TREE (01-057141) 324929.31N/0851245.85W (24.82)
705 TREE (01-056570) 324908.53N/0851302.09W (24.79)	731 TREE (01-056107) 324915.35N/0851255.10W (24.53)
770 TREE (01-070547) 324927.69N/0851246.49W (24.03)	691 TREE (01-070672) 324908.89N/0851308.89W (23.67)
694 TREE (01-056728) 324909.65N/0851308.04W (23.60)	771 TREE (01-057666) 324919.97N/0851238.62W (23.37)
709 TREE (01-056243) 324909.66N/0851300.31W (23.21)	707 TREE (01-056395) 324909.44N/0851301.11W (23.20)
708 POLE (01-057280) 324908.94N/0851300.13W (23.15)	757 TREE (01-055214) 324924.51N/0851249.22W (22.22)
762 TREE (01-056673) 324925.46N/0851247.34W (21.76)	732 TREE (01-055960) 324918.71N/0851256.18W (21.58)
710 TREE (01-056591) 324909.54N/0851258.70W (21.22)	713 TREE (01-070933) 324915.11N/0851301.98W (20.65)
768 TREE (01-056903) 324929.38N/0851247.06W (20.10)	769 TREE (01-070843) 324928.40N/0851245.63W (20.03)
703 TREE (01-070726) 324908.59N/0851300.66W (19.84)	768 TREE (01-057197) 324922.80N/0851240.79W (19.56)
743 POLE (01-055053) 324920.59N/0851251.32W (19.51)	696 TREE (01-057232) 324910.33N/0851305.38W (19.08)
716 POLE (01-054991) 324911.29N/0851256.01W (18.70)	769 TREE (01-070468) 324928.34N/0851244.71W (18.31)
701 TREE (01-055306) 324907.74N/0851259.81W (17.69)	714 TREE (01-057009) 324912.42N/0851257.52W (17.65)
762 TREE (01-055074) 324926.37N/0851245.89W (17.23)	753 TREE (01-055981) 324919.99N/0851244.46W (16.95)

QUALITY 39 CHECKED

729 TREE (01-055146) 324919.31N/0851255.89W (16.92)	712 TREE (01-057373) 324913.38N/0851258.77W (16.40)
734 POLE (01-055269) 324918.97N/0851252.58W (15.95)	756 TREE (01-056934) 324927.10N/0851248.66W (15.42)
763 TREE (01-057190) 324920.66N/0851239.26W (15.39)	681 POLE (01-055874) 324905.04N/0851306.07W (15.04)
728 POLE (01-054998) 324917.23N/0851253.47W (14.88)	746 TREE (01-055373) 324923.96N/0851250.19W (14.15)
718 POLE (01-055594) 324913.76N/0851254.71W (13.63)	699 TREE (01-057404) 324908.94N/0851259.79W (13.48)
758 TREE (01-055677) 324921.45N/0851241.51W (13.43)	722 POLE (01-056642) 324915.48N/0851254.11W (13.32)
743 POLE (01-056004) 324917.40N/0851245.29W (13.30)	690 POLE (01-057316) 324907.77N/0851303.12W (13.22)
749 TREE (01-054936) 324920.28N/0851244.76W (13.02)	723 POLE (01-056700) 324914.87N/0851252.70W (12.62)
724 TREE (01-055729) 324915.56N/0851252.36W (11.70)	711 TREE (01-070210) 324917.17N/0851300.32W (11.61)
741 POLE (01-057192) 324921.69N/0851249.15W (11.20)	722 TREE (01-057264) 324915.76N/0851252.83W (10.27)
762 TREE (01-055842) 324929.26N/0851244.61W (9.44)	703 TREE (01-056189) 324913.67N/0851300.03W (9.38)
761 TREE (01-055853) 324923.92N/0851240.07W (9.09)	756 TREE (01-070575) 324918.50N/0851237.62W (9.04)
712 TREE (01-070985) 324917.81N/0851259.10W (9.02)	757 TREE (01-055180) 324928.09N/0851245.84W (9.01)
734 POLE (01-055543) 324920.35N/0851250.34W (8.99)	720 TREE (01-055542) 324915.40N/0851252.83W (8.92)
755 TREE (01-070504) 324921.58N/0851240.43W (8.05)	683 TREE (01-070045) 324909.02N/0851305.16W (8.01)
722 TREE (01-055909) 324916.55N/0851252.32W (7.82)	732 POLE (01-055262) 324921.13N/0851251.07W (7.03)
737 TREE (01-057356) 324924.08N/0851251.16W (6.86)	763 TREE (01-055365) 324929.22N/0851242.74W (6.80)
725 POLE (01-056018) 324915.45N/0851249.27W (6.75)	691 TREE (01-055878) 324913.19N/0851304.21W (6.56)
672 BUILDING (01-056011) 324905.71N/0851306.91W (6.50)	658 TREE (01-070791) 324906.18N/0851314.35W (6.44)
711 TREE (01-070502) 324917.55N/0851257.99W (6.29)	761 TREE (01-057351) 324919.95N/0851234.94W (6.08)
708 TREE (01-070170) 324916.84N/0851258.71W (6.01)	709 TREE (01-055283) 324918.83N/0851300.01W (5.98)
734 POLE (01-056378) 324921.14N/0851249.50W (5.89)	698 POLE (01-056890) 324911.35N/0851258.60W (5.74)
710 TREE (01-070793) 324916.88N/0851257.54W (5.61)	678 BUILDING (01-056520) 324906.55N/0851304.09W (5.36)
731 POLE (01-056003) 324916.48N/0851246.47W (5.31)	728 POLE (01-055934) 324918.45N/0851249.58W (4.93)
660 TREE (01-070139) 324907.55N/0851313.63W (4.53)	691 TREE (01-056806) 324909.23N/0851259.58W (4.53)
652 TREE (01-070483) 324905.61N/0851315.81W (4.38)	712 TREE (01-054921) 324918.59N/0851257.45W (4.33)
704 TREE (01-070197) 324918.08N/0851301.00W (4.31)	738 POLE (01-056209) 324923.61N/0851248.74W (3.90)
700 TREE (01-070857) 324917.69N/0851302.28W (3.57)	677 POLE (01-056023) 324907.62N/0851304.57W (3.38)
708 TREE (01-057024) 324916.15N/0851256.70W (3.26)	732 POLE (01-056218) 324922.28N/0851250.04W (2.90)
731 POLE (01-057611) 324917.20N/0851245.57W (2.22)	664 TREE (01-070091) 324908.19N/0851310.89W (1.92)
672 TREE (01-056042) 324909.70N/0851308.19W (1.81)	650 TREE (01-070037) 324902.73N/0851312.47W (0.96)
690 TREE (01-056164) 324910.18N/0851259.14W (0.94)	647 TREE (01-070305) 324903.24N/0851314.43W (0.93)
751 TREE (01-054935) 324927.57N/0851244.27W (0.83)	714 TREE (01-056421) 324916.07N/0851252.30W (0.65)
659 TREE (01-070478) 324907.84N/0851312.43W (0.61)	682 POLE (01-055734) 324909.04N/0851301.94W (0.57)
638 TERRAIN (01-070385) 324900.06N/0851315.84W (0.50)	752 TREE (01-056227) 324928.65N/0851244.55W (0.43)

QUALITY 39 CHECKED

722 TREE (01-057164) 324916.11N/0851248.08W (0.18)	705 TREE (01-070947) 324919.36N/0851259.58W (0.17)
645 TREE (01-070044) 324903.14N/0851314.91W (0.07)	709 TREE (01-056559) 324918.33N/0851256.58W (0.07)
PENETRATIONS REMARKS:	

HELICOPTER 'VISUAL PORTION OF FINAL' PENETRATIONS

and/or

5280-FT "PROCEED VFR" SEGMENT LEVEL SURFACE AREA PENETRATIONS

PENETRATIONS REMARKS:

PART C: GENERAL REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

VDP NOT PUBLISHED - 20:1 PENETRATIONS AND REMOTE ALTIMETER.
LPV AND LNAV/VNAV NOT DEVELOPED PER FPT REQUEST.
VEGETATION HEIGHT 100 FEET.

FOR CONTINGENCY PURPOSE:
USE LGC ALTIMETER SETTING; WHEN NOT RECEIVED, USE AUO ALTIMETER SETTING: INCREASE ALL MDAS 20 FEET AND LP VISIBILITY CATS C AND D 1/8 SM.

FLIGHT INSPECTION RESULTS DO NOT WARRANT A VDA.
COMPUTED PROCEDURE VDA/TCH: 3.00/45.00, REMOVED PER FLIGHT INSPECTION.

ORDER 8260.3 CHAPTER 2 APPLIED TO 1149 TOWER (13-022721) 325144.82N/0850750.40W.

ORDER 8260.3, CHAPTER 2, NEW CIRCLING CRITERIA APPLIED.

QUALITY 39 CHECKED

PART D: AIRSPACE

DOCKET #

ALL DISTANCES TO 1/100NM; ELEVATION TO NEAREST 100 FEET; COORDINATES TO 1/100 SECOND; DEG TO 1/100 DEGREE

DISTANCE FROM	THLD	**TO 1000FT POINT**	3.77
WIDTH OF	FINAL	**SEGMENT AT 1000FT POINT**	1.20
TRUE COURSE OF	FINAL	**SEGMENT CONTAINING 1000FT POINT**	232.46
HIGH TERRAIN IN	FINAL	**SEGMENT CONTAINING 1000FT POINT**	900
DISTANCE FROM	THLD	**TO 1500FT POINT**	11.02
WIDTH OF	INTERMEDIATE	**SEGMENT AT 1500FT POINT**	4.00
TRUE COURSE OF	INTERMEDIATE	**SEGMENT CONTAINING 1500FT POINT**	232.51
HIGH TERRAIN IN	INTERMEDIATE	**SEGMENT CONTAINING 1500FT POINT**	900

THRESHOLD COORDINATES (IF STR-IN)	324858.93N/0851321.08W
ARP COORDINATES	324842.64N/0851346.15W
RUNWAY APCH END AND DIST FURTHEST FROM ARP	RUNWAY 6 DISTANCE 0.44 NM
FAF COORDINATES	325205.83N/0850833.18W
FIX NAME COORDINATES	

REMARKS

TAA: AJDUX (IF/IAF) 30 NM: 325611.93N/0850213.24W

PART E: PREPARED BY

NAME	OFFICE	DATE	TITLE
CASEY HILL (GEORGE H. TYLER)	AJV-A421	09/02/2025	AERONAUTICAL INFORMATION SPECIALIST

QUALITY 39 CHECKED