

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 11/27/2025	APWS Task ID: CF043C576E184E9DA829ECDC8920140B	APWS Project ID: FCC326E5889B46F4B4C5051F25D56620
Procedure: RNAV (GPS)-A ORIG		Enroute: NO	Specialist: Johnson, Timothy		Agreement Number:
Airport ID: KCGS			Airport City: COLLEGE PARK		State: MD
Facility ID:	Facility Type:	Flight Inspection Remark Type: Hold FC Slot			
Procedure Comments: THIS CANCELS !FDC NOTAM 3/0184. ORIGINAL PROCEDURE (WAS ORIGINALLY THE RNAV (GPS)-B WITH VISUAL SEGMENT - OBSTACLES); REDESIGNED USING A 4.00 GPA TO ALIGN WITH VGSI AND ATTEMPT TO MITIGATE OBSTACLES. ACTIVE DATA USED FOR AIRPORT KCGS AND ALL RUNWAYS. POC: ROBERT HAMILTON 4059544608. 10/02/25 THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 10/01/25. JAXXS 8260-2 1. HOLDING ADDED: PATTERN 2 SE WP 149.42 329.42 R 4 2100 6000 5 6. 2. OBSTACLE ADDED: PAT 2 200 TOWER (24-000446) 385233.22N/0764119.71W 643 2C. 3. FIX USE: ADDED HOLDING PATERN 2 TO IAP RNAV (GPS) RWY 15 CGS COLLEGE PARK MD (US). 10/02/25 THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 10/01/25. . 8260-3 1. PROFILE LINE 7: ADDED 34:1: IS NOT CLEAR 20:1: IS NOT CLEAR. 2. PBN REQUIREMENTS NOTE: REMOVED RADAR REQUIRED. 3. NOTES: REMOVED CHART NOTE: CIRCLING RWY 33 NA AT NIGHT. 4. ADDITIONAL FLIGHT DATA: ADDED FAS OBST: 420 AAO 385715N/0765248W. 5. ADDITIONAL FLIGHT DATA: ADDED OYAVA TO RW33: 4.00/40.					

QUALITY
29
CHECKED

QUALITY
46
CHECKED

APP CRS 329°	Rwy Ldg TDZE Apt Elev	N/A N/A 49
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RNAV (GPS)-A

COLLEGE PARK (CGS)

RNP APCH - GPS.

- ▼** When local altimeter setting not received, use DCA altimeter setting and
- ▲** increase all MDAs 40 feet. Rwy 15, 33 helicopter visibility reduction below 1 SM NA.

MISSED APPROACH: Climbing right turn to 2400 direct JAXXS and hold, continue climb and hold.

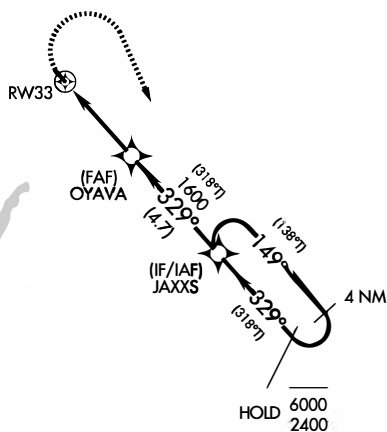
AWOS-3
121.225

POTOMAC APP CON
125.65 348.725

UNICOM
122.975 (CTAF) 0

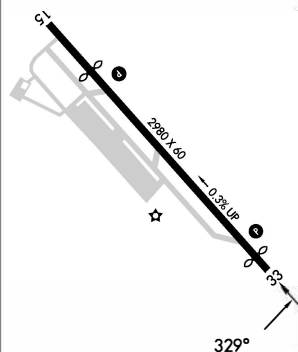
RADAR REQUIRED

PROTOTYPE- NOT FOR NAVIGATION



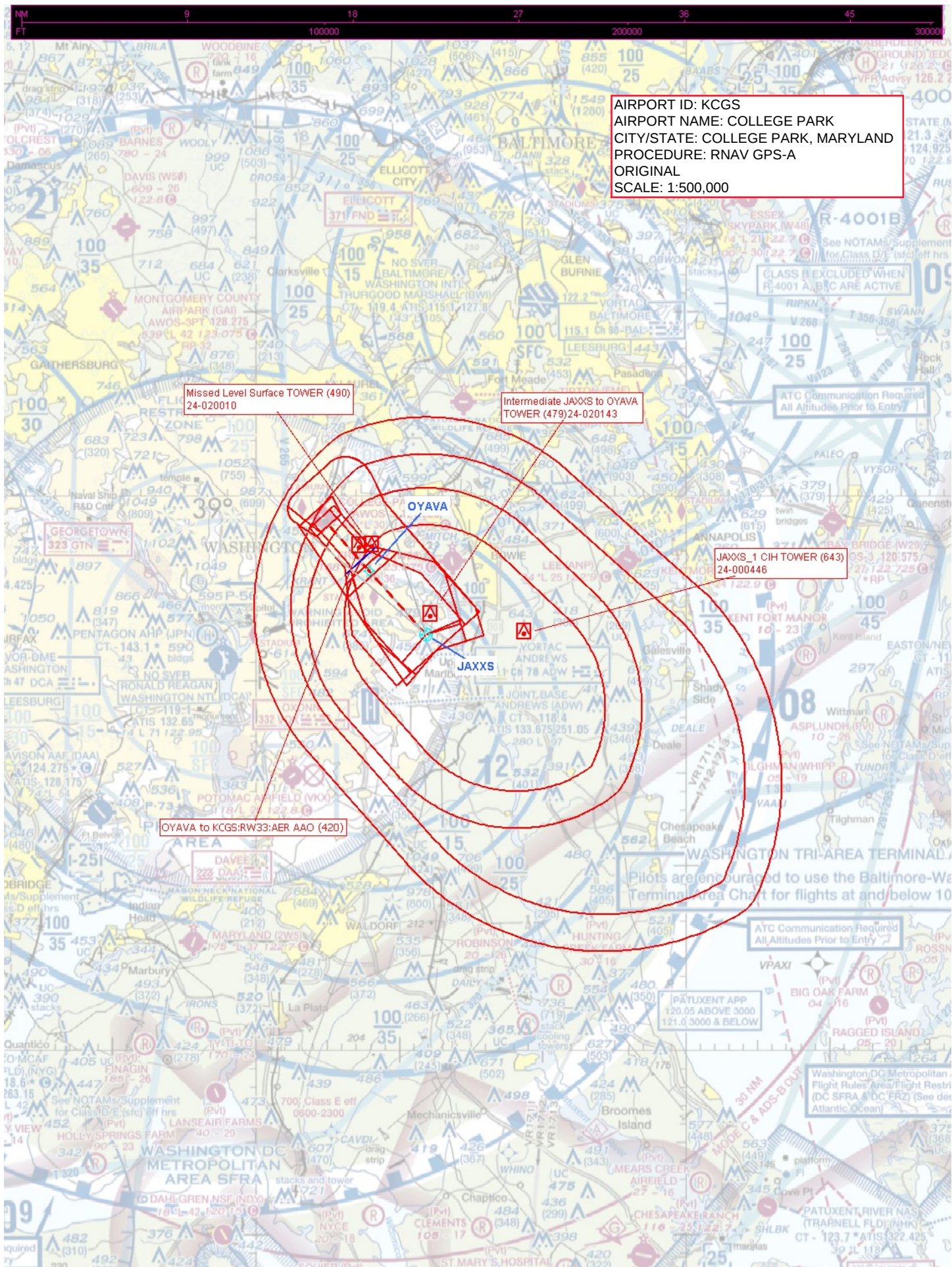
ELEV 49

D



REIL Rwy 15 and 33 0
MIRL Rwy 15-33 0

2400	JAXXS	VGSi and descent angles not coincident (VGSi Angle 4.00/TCH 27).		4 NM Holding Pattern
RW33		OYAVA	JAXXS	
		1600	329° (318°T)	(138°T) 149° 6000
			329° (318°T)	2400
				GP 4.00 TCH 40
		3.6 NM	4.7 NM	
CATEGORY	A	B	C	D
CIRCLING	680-1 631 (700-1)	720-1 671 (700-1)	NA	



AIRPORT ID: KCGS
AIRPORT NAME: COLLEGE PARK
CITY/STATE: COLLEGE PARK, MARYLAND
PROCEDURE: RNAV GPS-A
ORIGINAL
SCALE: 1:500,000

Missed Level Surface TOWER (490)
24-020010

Intermediate JAXXS to OYAVA
TOWER (479) 24-020143

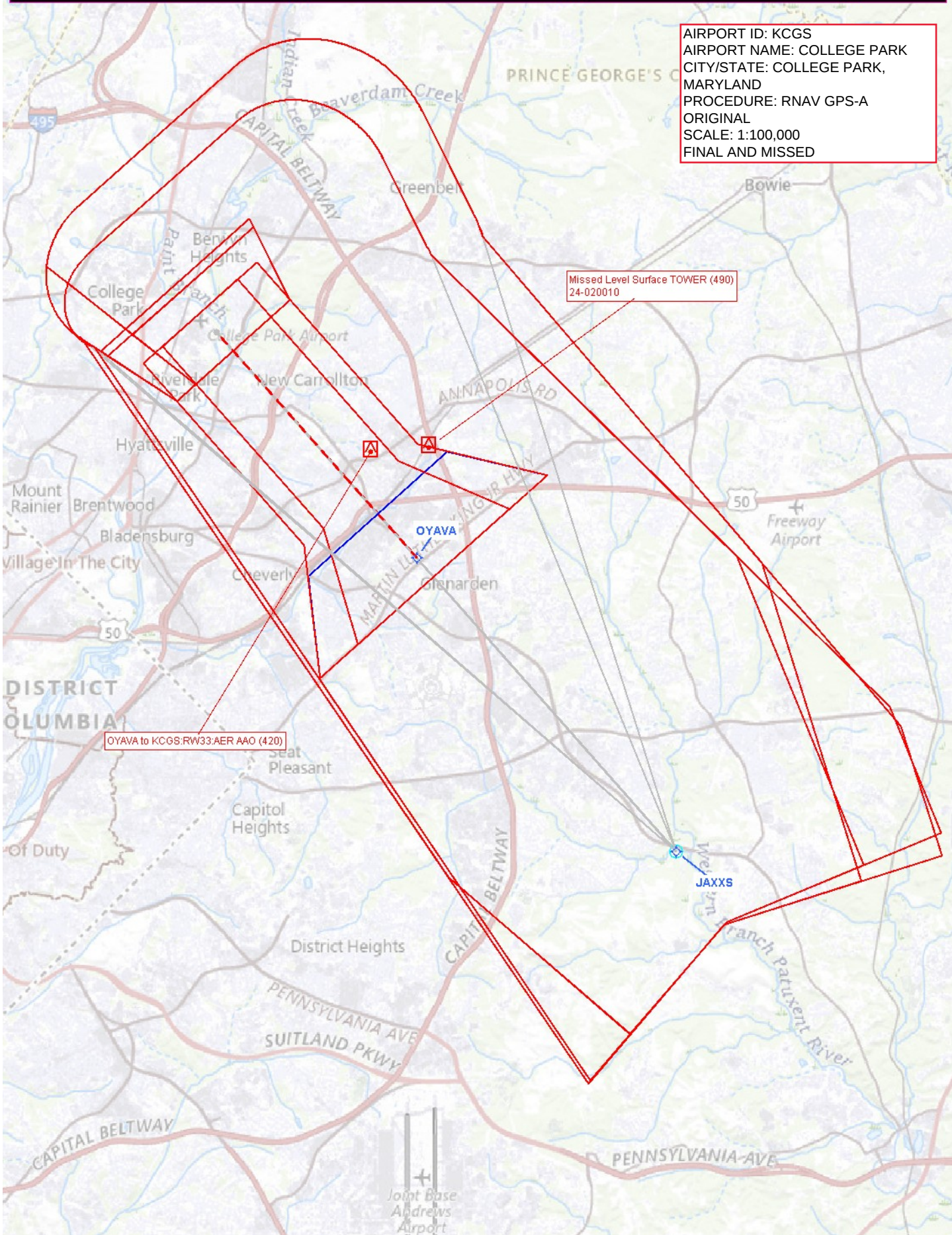
JAXXS_1 CIH TOWER (643)
24-000446

OYAVA to KCGS/RW33: AER AAO (420)

Pilot are encouraged to use the Baltimore-Washington Terminal Area Chart for flights at and below 10,000 feet



AIRPORT ID: KCGS
AIRPORT NAME: COLLEGE PARK
CITY/STATE: COLLEGE PARK,
MARYLAND
PROCEDURE: RNAV GPS-A
ORIGINAL
SCALE: 1:100,000
FINAL AND MISSED



AIRPORT ID: KCGS
AIRPORT NAME: COLLEGE PARK
CITY/STATE: COLLEGE PARK,
MARYLAND
PROCEDURE: RNAV GPS-A
ORIGINAL
SCALE: 1:100,000
CIRCLING

