

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: STAR	Estimated Chart Date: 09/03/2026	APWS Task ID: 49DC14228EAE4AB79AD184716089D013	APWS Project ID: 417E23B5B9A54FE28B9F936E0BE98718
Procedure: STAR CLPRR FOUR (RNAV) COLUMBUS, OH KCMH		Enroute: YES	Specialist: Ciarlone, Mark		Agreement Number:
Airport ID: KCMH			Airport City: COLUMBUS		State: OH
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: ACTIVE AIRPORT DATA USED. CONTACT: TARA MARTINELLI, AJV-A421, 405-954-8376. Digitally signed by TARA N MARTINELLI Jun 02, 2026 04/16/2026 QUALITY 14 CHECKED QUALITY 41 CHECKED					

FIPC DME/DME FORM								
PROCEDURE: STAR CLPRR FOUR (RNAV) COLUMBUS, OH KCMH			AIRPORT NAME: JOHN GLENN COLUMBUS INTL		AIRPORT ID: KCMH	SPECIAL CONTROL NO: BG-04-179-26		
FAC ID: CLPRR4		CITY: COLUMBUS			ST: OH	ORIG CHART DATE: 09/03/2026		
DFL TYPE: PROC/D	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 1.0	REIMB. NUMBER:		PTS TASK ID: 49DC14228EAE4AB79AD184716089D013			
PREFLIGHT NOTES								
REVIEWER:					DATE:			
COMMENTS:					CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT			
							YES	NO
					CPV COMPLETE?		X	
PROCEDURE RESULTS								
INSPECTION DATE: 05/29/2026		CREW #: VN356	N #: N81	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT		
FLIGHT INSPECTOR SIGNATURE: shawn d maxwell @ 05/29/2026 12:18			PRINTED NAME: MAXWELL, SHAWN DOUGLAS			NOTAM INITIATED? ☐ YES ☒ NO		
FLIGHT INSPECTOR REMARKS:								
DME/DME STATUS: ☒ SAT ☐ UNSAT		SPECIALIST SIGNATURE: lisa a-ctr thrysoe @ 06/02/2026 13:26			PRINTED NAME: Lisa Thrysoe			
SPECIALIST REMARKS: Post Flight DME/DME Analysis has been performed on the KCMH CLPRR4 STAR with satisfactory results. All modeled DME's and ESV's were recorded by Flight Inspection or certified by TARGETS and suitable for DME/DME/IRU operations.								
IN-FLIGHT OBSTACLE REPORT								
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:	

FIPC DME/DME FORM						
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					YES	NO
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SPECIALIST REMARKS:						
IN-FLIGHT OBSTACLE REPORT						
OBSTRUCTION ID #:	COORDINATES OR LOCATION:	GNSS ALTITUDE (MSL):	BAROMETRIC ALTITUDE (MSL):	HEIGHT ABOVE GROUND LEVEL:		

COLUMBUS APP CON
134.0
CMH D-ATIS
124.6
LCK ATIS
132.75
OSU ATIS
121.35

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

OLD

N

OHIO STATE
UNIVERSITY

JOHN GLENN
COLUMBUS INTL

HAMON
4000

CMH Ldg Rwy 28L

YELYU
4000

CMH Ldg Rwy 28R

328°

327°

303°

327°

281°

281°

(2)

BLOKO

PAYJJ
8000 210K

CMH Ldg Rwy 10L/R

RICKENBACKER
INTL

BOLTON
FLD

WHEEN
9000

Ldg OSU

HWKNG

DAYVE

JIDAN
9000

Ldg LCK/TZR

268°

268°

(6)

313°

313°

(10)

CLPRR
FL180
11000

10 NM

076°

(17)

7000

*2500

237°

(31)

MEYRR
FL220
16000

256°

(34)

BELLAIRE
AIR
FL240

7000

*3100

237°

(19)

SACHO

7000

*2500

237°

(19)

ZANDR

7000

*3100

237°

(19)

CLPRR
FL180
11000

256°

(34)

BELLAIRE
AIR
FL240

7000

*3100

237°

(19)

SACHO

7000

*2500

237°

(19)

ZANDR

7000

*3100

237°

(19)

CLPRR
FL180
11000

256°

(34)

BELLAIRE
AIR
FL240

7000

*3100

237°

(19)

SACHO

7000

*2500

237°

(19)

ZANDR

7000

*3100

237°

(19)

CLPRR
FL180
11000

256°

(34)

BELLAIRE
AIR
FL240

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*3100

237°

(19)

SACHO

7000

*2500

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ZANDR

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BELLAIRE
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SACHO

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ZANDR

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ZANDR

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(19)

CLPRR
FL180
11000

256°

(34)

BELLAIRE
AIR
FL240

7000

*3100

237°

(19)

SACHO

7000

*2500

237°

(19)

ZANDR

7000

ARRIVAL ROUTE DESCRIPTION

BELLAIRE TRANSITION (AIR.CLPRR3)
ZANDR TRANSITION (ZANDR.CLPRR3)

OLD

CMH: From CLPRR on track 313° to HWKNG.

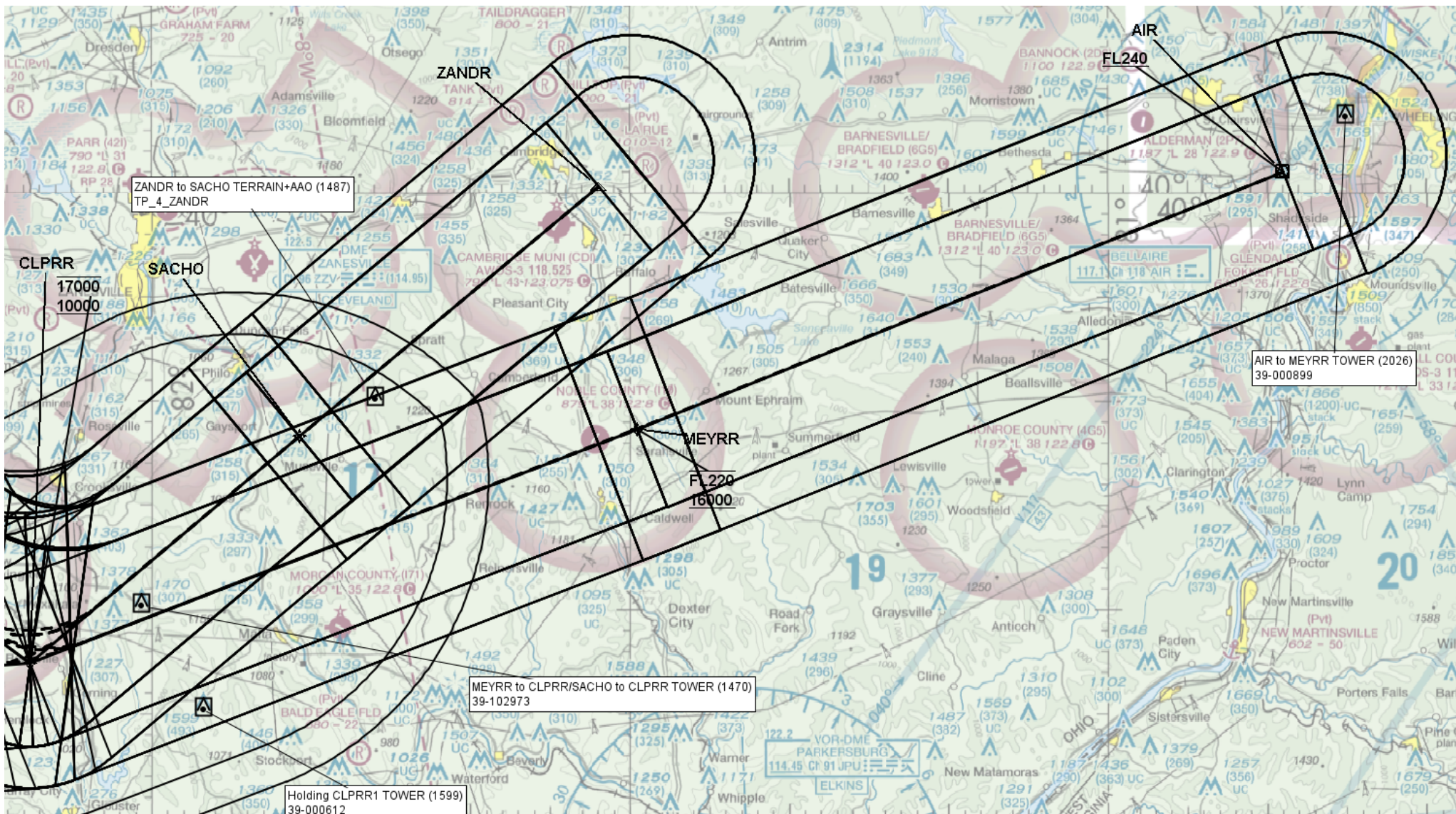
LANDING CMH RUNWAY 10L/R: From HWKNG on track 303° to BLOKO, then on track 281° to cross PAYJJ at 8000 and at 210K, then on track 281°. Expect RADAR vectors to final approach course.

LANDING CMH RUNWAY 28L: From HWKNG on track 327° to cross HAMON at 4000, then on track 327°. Expect RADAR vectors for ILS Rwy 28L approach.

LANDING CMH RUNWAY 28R: From HWKNG on track 328° to cross YELYU at 4000, then on track 328°. Expect RADAR vectors for ILS Rwy 28R approach.

LANDING TZR/LCK: From CLPRR on track 313° to DAYVE, then on track 268° to cross JIDAN at 9000, then on track 268°. Expect RADAR vectors to final approach course.

LANDING OSU: From CLPRR on track 313° to DAYVE, then on track 011° to cross WHEEN at 9000, then on track 011°. Expect RADAR vectors to final approach course.



CLPRR (RNAV)

