

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 09/03/2026	APWS Task ID: F28D9BE24F0346F0A25B915525B7762C	APWS Project ID: 3B850671C8404C5E8D6A45C710BCC3D6
Procedure: RNAV (RNP) Z RWY 14L AMDT 0C		Enroute: NO	Specialist: Johnsen, Daniel		Agreement Number:
Airport ID: KOMA			Airport City: OMAHA		State: NE
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: Abbreviated amendment using active data for OMA airport and runways. Cancels NOTAM FDC 5/4052. KMZ Files: KOMA_RNAV_(RNP)_Z_RWY_14L_ORIG_C -- Adjusted KOMA_RNAV_(RNP)_Z_RWY_14L_ORIG_C_1 -- MA Obstacle New controlling obstacles: Initial CRPET-FRMNT - 2548 MSL TOWER (31-000362) to 2534 MSL TOWER (31-000360). Intermediate EFECU-YEWSS - 1352 MSL TOWER (31-000036) to 1421 MSL AAO. Final RNP 0.30 - 1070 MSL TREE (KOMAL312) to 1058 MSL TREE (31-027610). MA RNP 0.30 - 1058 MSL TREE (KOMAL140) to 1106 MSL CRANE (31-047773). MA Level Surface - 1500 MSL AAO to 1475 MSL TOWER (19-020694). Contact Tara Martinelli, AJV-A421, (405) 954-8376. Digitally signed by TARA N MARTINELLI Jun 05, 2026 05/04/2026 QUALITY 14 CHECKED QUALITY 38 CHECKED					

FIPC BASIC FORM							
PROCEDURE: RNAV (RNP) Z RWY 14L AMDT 0C			AIRPORT NAME: EPPLEY AIRFIELD		AIRPORT ID: KOMA	SPECIAL CONTROL NO: OG-05-069-26	
FAC ID: KOMA14LZ		CITY: OMAHA			ST: NE	ORIG CHART DATE: 09/03/2026	
DFL TYPE: PROC/P	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.4	REIMB. NUMBER:		PTS TASK ID: F28D9BE24F0346F0A25B915525B7762C		
PREFLIGHT NOTES							
REVIEWER:					DATE:		
COMMENTS:					CHECK ONE:		
					☐ FLT CK REQ ☐ NFCR ☐ REJECT		
							YES
					CPV COMPLETE?		X
PROCEDURE RESULTS							
INSPECTION DATE: 06/04/2026		CREW #: VN442	N #: N78	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT	
FLIGHT INSPECTOR SIGNATURE: mark j rogers @ 06/04/2026 15:48			PRINTED NAME: ROGERS, MARK JOSEPH				NOTAM INITIATED? ☐ YES ☒ NO
FLIGHT INSPECTOR REMARKS:							
IN-FLIGHT OBSTACLE REPORT							
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:

