

RNAV (RNP) Z RWY 14R
EPPLEY AIRFIELD (OMA)

MISSED APPROACH: Climb to 3000 on track 142° to ZINOR and on track 129° to OVR VORTAC and hold.

GND CON

121.9

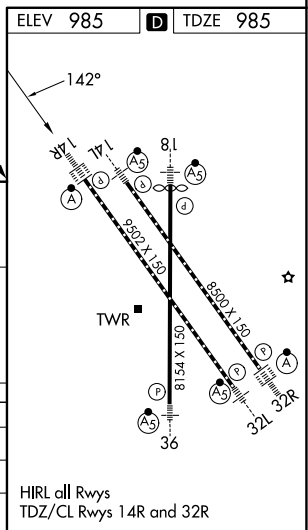
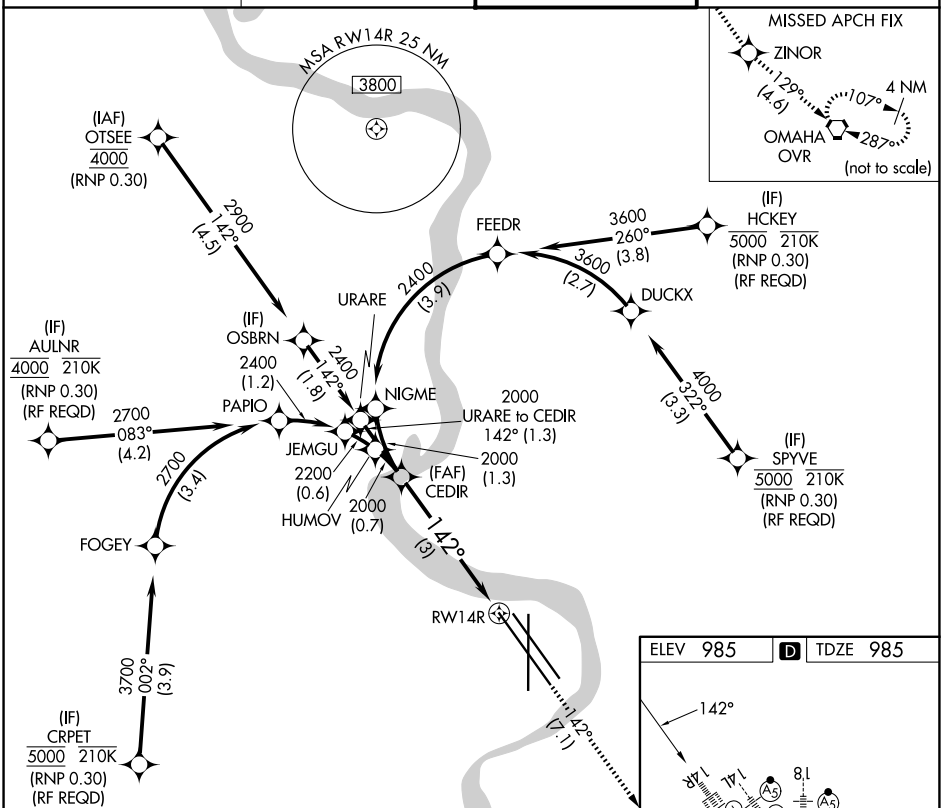


Figure 1: Schematic diagram of the experimental setup. The diagram shows a cross-section of the layers: CEDIR (2000 nm), ZINOR (3 nm), and OVR (129 nm). The ZINOR layer has a refractive index of 1.42. The OVR layer has a refractive index of 1.42. The substrate is labeled RW14R. The text "See planview for multiple IF locations." is present. The diagram also shows a planview of the ZINOR layer with multiple IF locations.

CATEGORY	A	B	C	D
RNP 0.11 DA		1333/40	348 (400-¾)	
RNP 0.30 DA		1502/60	517 (600-1¼)	

AUTHORIZATION REQUIRED

EPPLEY AIRFIELD (OMA)

RNAV (RNP) Z RWY 14R

NC-2, 02 OCT 2025 to 30 OCT 2025