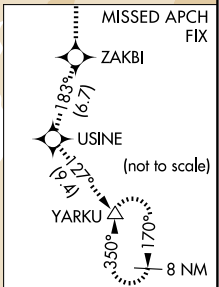


25331

RNAV (RNP) Z RWY 17R
RENO/TAHOE INTL (RNO)

D-ATIS 135.8 363.0	NORCAL APP CON 119.2 279.55 126.3 353.9	RENO TOWER 118.7 257.8	GND CON 121.9 348.6
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The diagram shows a runway layout for MIRA. A vertical runway is labeled '17L' at the top and '35R' at the bottom. A horizontal runway is labeled '8' on the left and '26' on the right. They intersect at a cross. A 'TWR' (tower) is marked with a star symbol near the intersection. Various taxiways and holding points are indicated with circles and letters: 'A5' at both ends of the vertical runway, 'B' and 'C' on the vertical runway, and 'D' and 'E' on the horizontal runway. Dimensions are given: '11001 X 150' for the vertical runway, '6102 X 150' for the horizontal runway, and '9000 X' for the intersection area. A heading of '167°' is shown at the top of the vertical runway.

AUTHORIZATION REQUIRED

RENO/TAHOE INTL (RNO)
RNAV (RNP) Z RWY 17R

SW-4, 27 NOV 2025 to 25 DEC 2025