

WAAS CH 61110 W32A	APP CRS 319°	Rwy Idg 8101 TDZE 750 Apt Elev 755
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RNAV (GPS) RWY 32R
UNIVERSITY OF ILLINOIS/WILLARD (CMI)

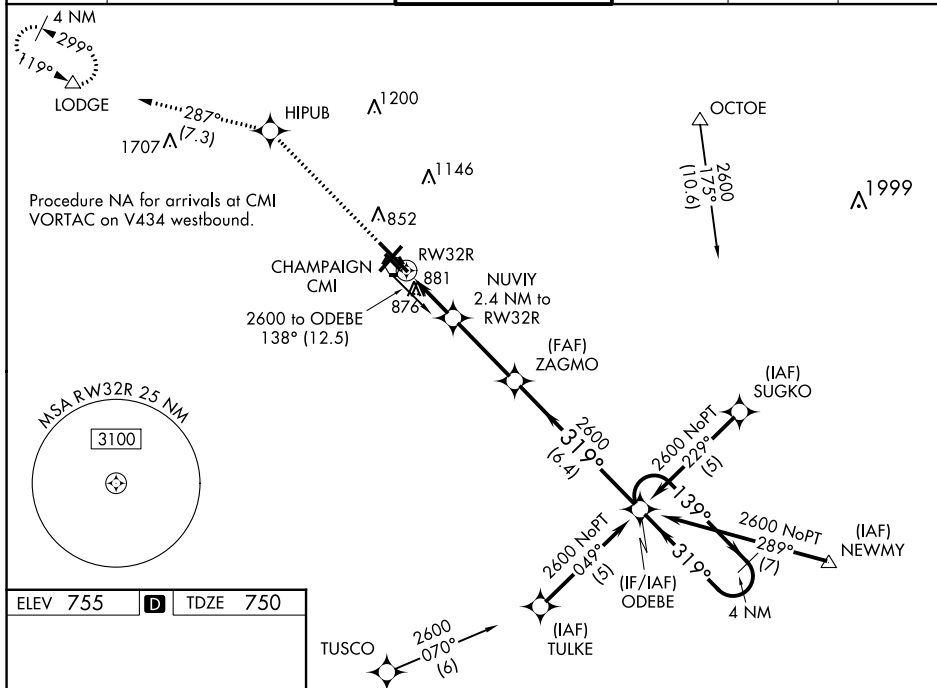
▼ For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -19° C (-2° F) or above 54° C (130° F). DME/DME RNP-0.3 NA. Baro-VNAV and VDP NA when using Rantoul altimeter setting. When local altimeter setting not received, use Rantoul altimeter setting and increase all DA 41 feet, all MDA 60 feet; increase LNAV Cat C/D visibility to RVR 5500. For inoperative MALSR, when using local or Rantoul altimeter setting, increase LNAV Cat C/D visibility to 1½ miles.

MALSR



MISSED APPROACH:
Climb to 2800 direct
HIPUB and on track
287° to LODGE
and hold.

ATIS 124.85	CHAMPAIGN APP CON ★ 121.35 285.65 (319°-138°) 132.85 290.225 (139°-318°)	CHAMPAIGN TOWER ★ 120.4 (CTAF) 229.4	GND CON 121.8	CLNC DEL 128.75	UNICOM 122.95
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HIRL Rwy 14L-32R **L**
 MIRL Rwy 4-22 **L**
 MIRL Rwy 14R-32L

The diagram shows the ZAGMO VORTAC station at the center. To its left is the LODGE VOR station, which is 287° from ZAGMO. Further left are the HIPUB and 2800 frequencies. Below the LODGE station is the RW32R station, which is 1 NM from ZAGMO. The ZAGMO station has a holding pattern (4 NM) and a GP 3.00° TCH 52. The ODEBE station is located 6.4 NM from ZAGMO. The distance between ZAGMO and ODEBE is 6.4 NM. The distance between ZAGMO and the RW32R station is 1.4 NM. The distance between ZAGMO and the LODGE station is 3.2 NM. The distance between ZAGMO and the HIPUB station is 2.4 NM. The distance between ZAGMO and the 2800 frequency is 1.560 NM.