

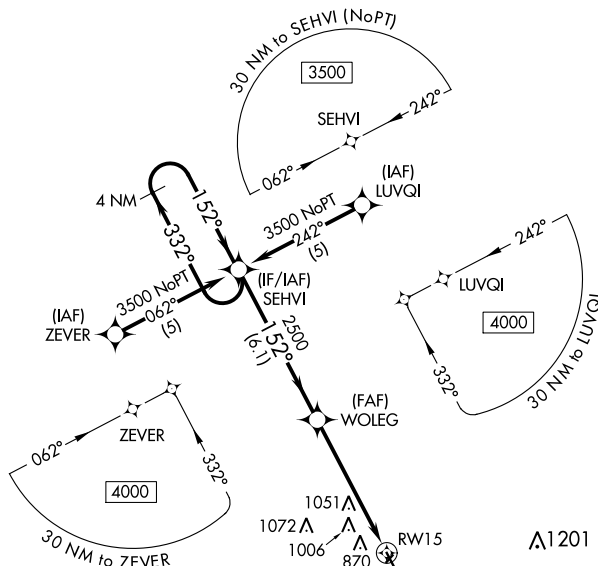
WAAS CH <b>86819</b> <b>W15A</b>	APP CRS <b>152°</b>	Rwy Idg <b>4001</b> TDZE <b>730</b> Apt Elev <b>730</b>
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RNAV (GPS) RWY 15  
MOUNT PLEASANT MUNI (MPZ)

**▼** Baro-VNAV NA when using Burlington altimeter setting. For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -16°C (4°F) or above 54°C (130°F). DME/DME RNP-0.3 NA. **▲** Visibility reduction by helicopters NA. When VGSi inoperative, straight-in minimums NA at night. When local altimeter setting not received, use Burlington altimeter setting: increase LPV DA to 1031 feet, LNAV/VNAV DA to 1394 feet and all LNAV/VNAV visibilities ¼ mile; increase all MDA 60 feet, increase LNAV and Circling Cat C visibility ¼ mile. Circling NA to Rwy 3/21.

**MISSED APPROACH:**  
Climb to 3500 direct  
ODOZO and hold.

AWOS-3 <b>119,325</b>	CHICAGO CENTER <b>135.6 316.1</b>	UNICOM <b>123.05 (CTAF) ①</b>
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### MISSED APCH FIX

ODOZO

A diagram showing a 4 nm DNA loop. The loop is represented by a dashed line forming a semi-circle. The angle between the two ends of the loop is labeled as 152°. The angle between the two ends of the loop, measured the other way around, is labeled as 332°. The length of the DNA segment is labeled as 4 nm.

