

VOR/DME BVO 117.9 Chan 126	APP CRS 348°	Rwy Idg 6201 TDZE 712 Apt Elev 717
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VOR/DME RWY 35
BARTLESVILLE MUNI (BVO)

▼▲ Circling NA east of Rwy 17-35. When local altimeter setting not received, use Tulsa Intl altimeter setting and increase all MDAs 100 feet and S-35 and Circling Cat C visibility $\frac{1}{4}$ SM. VDP NA when using Tulsa Intl altimeter setting.

MISSED APPROACH: Climb to 2500 direct BVO VOR/DME and hold.

ASOS 132.675	KANSAS CITY CENTER 128.6 282.325	CTAF 122.825 0
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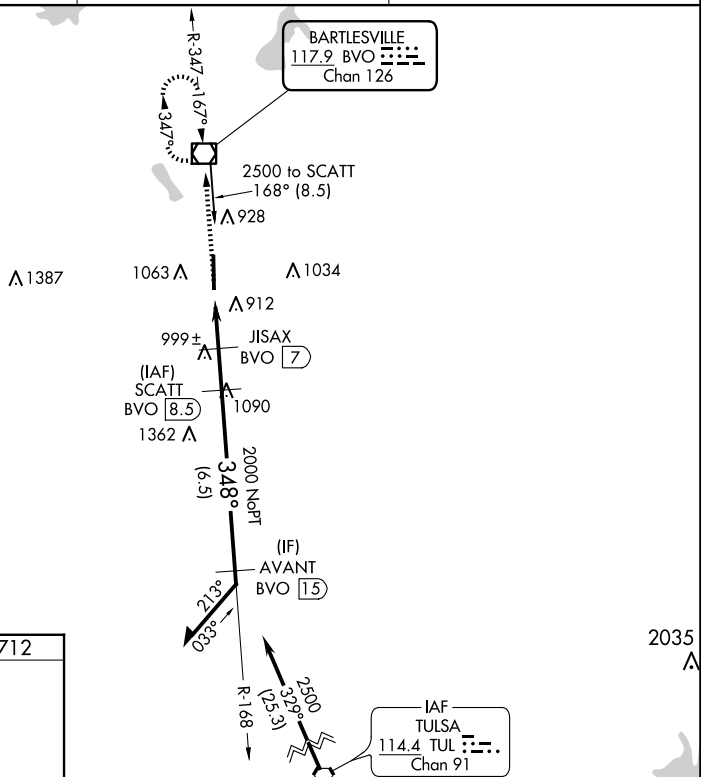
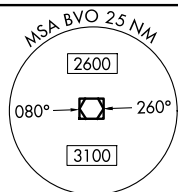


Diagram illustrating a 2500 series profile with various features and dimensions:

- 2500**: Overall height dimension.
- BVO**: Back View Orientation symbol.
- JISAX BVO**: JISAX Back View Orientation symbol.
- SCATT BVO**: Scatter Back View Orientation symbol.
- Remain within 10 NM**: Surface finish requirement.
- 2500**: Overall height dimension (repeated).
- 168°**: Angle dimension.
- 348°**: Angle dimension.
- 2000**: Horizontal distance dimension.
- 3.10° TCH 45**: Chamfer dimension.
- 1500**: Horizontal distance dimension.
- 1.8**: Horizontal distance dimension.
- 0.5**: Horizontal distance dimension.
- 1.5 NM**: Horizontal distance dimension.
- BVO 4.7**: Back View Orientation symbol with dimension 4.7.
- BVO 6.5**: Back View Orientation symbol with dimension 6.5.

CATEGORY	A	B	C	D
S-35	1320-1 608 (700-1)		1320-1 ³ / ₄ 608 (700-1 ³ / ₄)	NA
C CIRCLING	1400-1 683 (700-1)		1400-2 683 (700-2)	NA