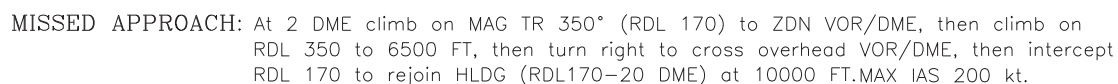


ZAHEDAN
VOR Y RWY 35L/R
CAT A/B/C/D



TA 11000'

Profile view of the ILS approach for Runway 35L at ZAN. The diagram shows the vertical profile of the approach path, including the glide slope, missed approach, and various navigation aids.

Key Data Points:

- Runway 35L:** AD ELEV. 4520 FT, 35L/R.
- IF DME:** 15 DME, 9000' (4480').
- MAPT 2 DME:** 5370' (850').
- FAF:** 8 DME, 6900' (2380').
- 12 DME:** 8100' (3580').
- 10000' (5480'):** VOR/DME ZDN.
- 10000' (5480'):** CAT A/B RDL 163, CAT C/D RDL 155.
- 6.1%:** Gradient of the final approach segment.
- 350°:** Missed approach climb angle.

1-Circling not authorized to the east of the aerodrome (BTN RDL 020 and RDL 130 clockwise)
2-Contour intervals are to be selected at 660 FT.

OCA(H)	A	B	C	D
Straight-in Approach	5370' (850')			
Circling	5650' (1130')			