

**ILS RWY 10R (SA CAT I & II)**  
JOHN GLENN COLUMBUS INTL (CMH)

MALSR

EC-2, 03 DEC 2020 to 31 DEC 2020

Remain within 10 NM

SHOSH I-AQI 5.6 RADAR

3000

ZZV R-280

ANDEY INT

2800

281°

2700

10.1°

VGSi and ILS glidepath not coincident (VGSi Angle 3.00/TCH 70).

2800

GS 3.00° TCH 54

2700

I-AQI DME ANTENNA

Diagram illustrating the layout of the TWR 1026 tower and its associated runways. The diagram shows a central tower labeled "TWR 1026" with a star symbol. To the left of the tower is runway "10L" and to the right is runway "10R". Below the tower are runways "10114 X 150" and "10114 X 150". The diagram also shows "TDZ 809" and "ELEV 815".