

24025

RNAV (GPS) RWY 21
DANE COUNTY RGNL/TRUAX FLD (MSN)

MALSR

 

2248

30 NM to FONUV (NoPT)

3600

122°

FONUV

302°

3600

30 NM to FONUV

4 NM

032°

212°

(IF/IAF) FONUV

2700

212°

(5)

HEVUS

2500

212°

(3)

(FAF) JAPRO

YARUT 1.9 NM to RW21

1166

1119±

1083

1159

RW21

1032

11354

11112±

ELEV 887

D TDZE 887

212°

MISSED APCH FIX

WIROD

032°

212°

4 NM

Diagram illustrating the RW21 instrument approach for RWY 32. The approach path is shown with various fixes and distances:

- 3600 ft elevation, WIROD, * LNAV only, YARUT 1.9 NM to RW21, JAPRO 2500, HEVUS, FONUV, 4 NM Holding Pattern.
- Approach path: 3600 ft → 212° → 2700 ft → 212° → 3600 ft.
- Final approach segment: 1.4 NM to RW21, 0.5 NM to RW21, 3 NM to RW21, 3 NM to RW21, 5 NM to RW21.
- Other fixes and distances: 2500, 2700, 3200, 3600, 3200, 3600, 3200, 3600.

Diagram illustrating the RW21 instrument approach for RWY 32. The approach path is shown with various fixes and distances:

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EC-3, 07 AUG 2025 to 04 SEP 2025