CONVERGING ILS RWY 31R

DALLAS-FORT WORTH INTL (DFW)

MISSED APCH FIX

24 FEB 2022

٥,

27 JAN 2022

SC-2,

ATTT 25 M

2700

3600

TULOY

I-RRA 20.6)

RADAR

NA

5000

GS 3.00°

TCH 53

270

MISSED APPROACH: Climbing right turn to 3000 on Inop table does not apply. DME required. Simultaneous MALSR converging approach authorized with Converging ILS heading 125° and on TTT VOR/DME R-084 to (A_5) SOLDO/TTT 35.8 DME and hold Rwy 35L/C and Converging ILS Rwy 36L/R. DFW TOWER D-ATIS GND CON REGIONAL APP CON CLNC DEL

ARR 123.775 126.55 127.5 EAST **CPDLC** 121.65 121.8 EAST 128.25 135.5 125.2 DEP 135.925 124.15 134.9 WEST 121.85 WEST

LOCALIZER 110.9 116.2 CVE I-RRA ⋮≒: Chan 109 **SOLDO** R-084 Chan 46 TTT [35.8) ,..084°**►**△ **⊸**264°⋯` R-087 113.1 TTT **COWBOY** Chan 78 116.2 CVE ::= 1016 Chan 109 TTT MAVERICK R-084 2400

> **FIVIS** I-RRA 7.3

RADAR

VANDE

I-RRA 9.3

RADAR

ALTERNATE MISSED APCH FIX 116.2 CVE SOLDO Chan 109 CVE 28.9) 113.1 TTT Chan 78

> D **TDZE**

Chan 78

523

(IF) **GACHC**

311° (2)

I-RRA 16.6 RADAR (IAF

> I-RRA 20.6 RADAR

TULOY

²⁵⁴⁹∧ RADAR REQUIRED 3000 **GACHO** SOLDO Ш I-RRA 16.6) VANDE hdg 125° R-084 I-RRA (9.3) RADAR RADAR FIVIS -311°-I-RRA 7.3 5000 RADAR 3110 2400 3000 VGSI and ILS alidepath not coincident

2400

1005 (1000-4)

HIRL all Rwys REIL Rwys 13L and 31L TDZ/CL all Rwys except 13L and 31L

DALLAS-FORT WORTH, TEXAS

32°54′ N-97°02′ W

1528-4

5.8 NM

CATEGORY

S-ILS 31R

DALLAS-FORT WORTH INTL (DFW)

(VGSI Angle 3.00/TCH 69).

1583-4

1060 (1000-4)

- 4 NM -

Amdt 8A 18SEP14

CONVERGING ILS RWY 31R

ELEV 607