

LOC/DME I-OUF
111.1
Chan **48**

APP CRS
353°

Rwy Idg **12000**
TDZE **5354**
Apt Elev **5434**

ILS RWY 34R (SA CAT I)

DENVER INTL (DEN)

Requires specific OPSPEC, MSPEC or LOA approval and use of HUD to DH. Simultaneous approach authorized with Rwy 35L/R.

ALSF-2


MISSED APPROACH: Climb to 5800 then climbing left turn to 10000 on heading 270° and on FQF VORTAC R-306 to HYGEN/FQF 37.9 DME/RADAR and hold.

D-ATIS
ARR **125.6 379.9**
DEP **134.025**

DENVER APP CON
119.3 307.3 120.35 379.3
(NORTH) (SOUTH)

DENVER TOWER
135.3 351.95

GND CON
121.35 379.175

CLNC DEL
118.75

CPDLC

MISSED APCH FIX

HYGEN
FQF **37.9**
RADAR

114.2 GLL
R-221
Chan 89

126°

306°

116.3 FQF
Chan 110

R-306

LOCALIZER **111.1**
I-OUF
Chan 48

MSA DEN 25 NM
9200

DENVER
117.9 DEN
Chan 126

FALCON
116.3 FQF
Chan 110

ALTERNATE MISSED APCH FIX

HYGEN
DEN **31.3**
RADAR

114.2 GLL
R-221
Chan 89

22°

302°

117.9 DEN
Chan 126

R-302

RADAR or GPS REQUIRED

ROUTING TO BFREE
(not to scale)

10000
018° (2.7)

11000 210K

(IAF) TELLR

10500
060° (2.2)

(IAF) LDORA

13000 210K

12000
064° (3.1)

FLUFF

11000
018° (3.4)

BHAPY

10000
353° (3.8)

BFREE
I-OUF **24.6**
RADAR
10000

11000
322° (3.1)

BREKK

12000
279° (3.3)

BOSSS

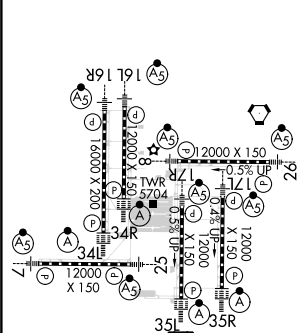
12000 210K

PAAAS

ELEV **5434**

D

TDZE **5354**



HIRL all Rwys
TDZ/CL Rwys 7, 16L, 16R, 17R, 26, 34L, 34R, 35L, 35R

CORDE
I-OUF **7.1**
RADAR

BOENG
I-OUF **14**
RADAR

BENGL
I-OUF **18.7**
RADAR

BOOBU
I-OUF **22**
RADAR

BFREE
I-OUF **24.6**
RADAR
10000

SEE INSET
FOR ROUTING
TO BFREE

6585

5800

10000

FQF
R-306

HYGEN
△

5800

10000

hdg
270°

CORDE
I-OUF **7.1**
RADAR

IM

10000

353°

10000

10000

9000

7000

7000

2.6 NM

3.2 NM

4.7 NM

6.9 NM

5 NM

1071'

CATEGORY

A

B

C

D

S-ILS 34R

RA 175/14 150 DA 5504

VGSI and ILS glidepath not coincident
(VGSI Angle 3.00/TCH 63).

BFREE
I-OUF **24.6**
RADAR

BOOBU
I-OUF **22**
RADAR

BENGL
I-OUF **18.7**
RADAR

BOENG
I-OUF **14**
RADAR

CORDE
I-OUF **7.1**
RADAR

IM

SA CATEGORY I ILS - SPECIAL AIRCREW
& AIRCRAFT CERTIFICATION REQUIRED