ILS RWY 30 (CAT II & III)

OAKLAND SAN FRANCISCO BAY (OAK)

LOC/DME I-INB	APP CRS	Rwy Ldg	10000
108.7	296°	TDZE	9
Chan 24		Apt Elev	9

RNP APCH - GPS. From FFIST or MYSHN.

DME or RADAR required.

Missed approach requires minimum climb of 213 feet per NM to 1540, if unable to meet climb gradient, see ILS or LOC RWY 30. CAT II: RVR 1000 authorized with specific OPSPEC, MSPEC, or LOA approval and use of autoland or HUD to touchdown.

ALSF-2

MISSED APPROACH: Climb to 600 then climbing left turn to 4000 on heading 260° and on SAU VOR/DME R-110 to SAU VOR/DME and hold, continue climb-in-hold to 4000.

D-ATIS	NORCAL APP CON	OAKLAND TOWER	GND CON
133.775	125.35 263.15	118.3 291.65 (10L/R-28L/R, 15-33) 127.2 256.9 (12-30)	121.9 (10L/R-28L/R, 15-33) 121.75 (12-30)

MISSED APCH FIX

035°–215°–R-035

SAUSALITO SAU 116.2 Chan 109

ALTERNATE MISSED APCH FIX

R-300–120°–300°

OAKLAND OAK 116.8 Chan 115

SAU R-110

OAKLAND 116.8 OAK Chan 115

LOCALIZER 108.7 I-INB Chan 24

MSA OAK 25 NM

170° 3800 5100 350°

296°

2000 296° (2.2)

2700 264° (3)

3500 254° (3.5)

238

MITOE I-INB 8.3 RADAR

(IF)

ZOLUM

4500 256° (6.1)

PRFCT

6000 251° (6.3)

(IAF) FFIST 9000 200K 7000

WUVON I-INB 10.5 RADAR 200K

2700 296° (5.1)

PARBB 4500

4400 264° (4.8)

FRNNY

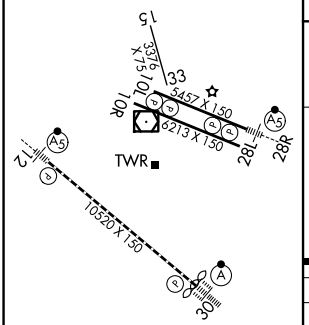
116°

5000 264° (6)

MYCAF

(IAF) MYSHN 6200

ELEV 9 D TDZ 9



REIL Rwy 10R
TDZ/CL Rwy 30
MIRL Rwy 15-33
HIRL Rwys 12-30, 10L-28R, 10R-28L

600 4000 hdg 260° SAU R-110 SAU

VGSI and ILS glidepath not coincident (VGSI Angle 3.00/TCH 71).

MITOE I-INB 8.3 RADAR

WUVON I-INB 10.5 RADAR

2000 296° 2700 2000

GS 3.00° TCH 55

1051' 6.1 NM 2.2 NM

CATEGORY	A	B	C	D
S-ILS 30	CAT II RA 100/12 100 DA 109			
S-ILS 30	CAT III RVR 06			

CATEGORY II & III ILS - SPECIAL AIRCREW & AIRCRAFT CERTIFICATION REQUIRED

SW-2, 29 OCT 2026 to 26 NOV 2026
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