TACOMA, WASHINGTON

ILS RWY 34 (CAT II)

MCCHORD FLD (KTCM)

LOC I-TCM	APCH CRS	Rwy ldg / TDZE / Arpt Elev
108.5	345°	10,108 / 322 / 322

AL-414 [USAF]

ALSF-2

MISSED APPROACH: Climb to 4000 on TCM TACAN R-345 to OYABO, then turn left via 215° course to intercept TCM R-267 to CUBIT and hold, continue climb in hold to 4000. Cross OYABO at or above 3000.

ATIS	SEATTLE APP CON	TOWER	GND CON
135.825 270.1	126.5 377.15	124.8 259.3	118.175 279.65

CATEGORY II ILS-SPECIAL AIRCREW & AIRCRAFT CERTIFICATION REQUIRED

OYABO TCM 6

R-345

LOCALIZER 108.5 I-TCM

MCCHORD Chan 33 TCM

CAUTION: Terrain to 2364' 238° 28 NM from TCM TACAN

CAUTION: Mountains to 14,411' 103° 34 NM from TCM TACAN

(IAF) SQRIT TCM 13

CUBIT TCM 12

087° 310K 267°

TCM 21

HOLD 8000 4000

R-267

TCM 13 Arc 4000

350

R-102

(IAF) OOHOP TCM 13

2435

SPAAN RADAR TCM 5.8

DROP ZONE

R6703 A B C D E F G H I

JETEM TCM 12

1800

345°

LR-174

(IAF) RIMOE TCM 13

4000 TCM 13 Arc

MSA TCM 25 NM 180° 3500 090° 4200 7500 360°

CFGHB N46°53.82" W122°28.50"

CFKTV N46°52.47" W122°28.49"

LR-156

OLYMPIA 113.4 OLM Chan 81

R-095

4000 049° (4)

1659

(IAF) MCKEN OLM 15.3

4000 300° (3.9)

(IAF) ALDER OLM 22

ELEV 322 TDZE 322

9L 162° 09 0.3% DOWN 10,108 x 150 342° 34

ASSAULT STRIP

TWR 461

HIRL Rwy 16-34 TDZL/CL Rwy 34

EMERG SAFE ALT 100 NM 16,600

4000 TCM R-345 | OYABO tr 215° | CUBIT TCM R-267

TACAN

318 MSL

SPAAN RADAR 5.8 — JETEM 12 — RIMOE 13

345° 4000 3700 1800

GS 3.00° TCH 59

1194' 4.4 NM

CATEGORY	A	B	C	D	E
S-ILS 34	RA 139/12		100	DA 422	

TACOMA, WASHINGTON 47°08'N-122°29'W MCCHORD FLD (KTCM)

Amdt 4 10SEP20

ILS RWY 34 (CAT II)

NW-1, 11 JUL 2024 to 08 AUG 2024

NW-1, 11 JUL 2024 to 08 AUG 2024