TACOMA, WASHINGTON

ILS or LOC RWY 34

MCCHORD FLD (KTCM)

[USAF]

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

RADAR or DME required.

▼ * When ALS inop, increase RVR to 40, vis to ¾ mile. When TDZ/CL lights inop increase RVR to 24.
** When ALS inop, increase CAT AB RVR to 55, vis to 1 mile, CAT CD vis to 1½ miles.

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

***Circling not authorized E of Rwy 16-34.

OYABO TCM 6

LOCALIZER 108.5 I-TCM

MCCHORD Chan 33 TCM

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

(IAF) SQRIT TCM 13

CUBIT TCM 12

087° 310K 267°

R-267

R-345

TCM 21

HOLD 8000 4000

350

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

TCM 13 4000 Arc

R6703 A B C D E F G H I

SPAAN TCM 5.8 RADAR

DROP ZONE

(IAF) OOHOP TCM 13

R-102

345° 1800 1650 LR-174 LR-156

JETEM TCM 12

(IF) RIMOE TCM 13

4000 TCM 13 Arc

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

113.4 OLM Chan 81

CFGHB N46°53.82" W122°28.50"

CFKTV N46°52.47" W122°28.49"

4026

4000 049° (4) R-095 13.9 305° 4000

(IAF) MCKEN OLM 15.3

(IAF) ALDER OLM 22

EMERG SAFE ALT 100 NM 16,600

4000 TCM R-345 | OYABO TCM 6 | crs 215° | TCM R-267

JETEM TCM 12 | RIMOE TCM 13

SPAAN TCM 5.8 RADAR

345° 4000 Intcpt localizer

3700

GUTBE TCM 1.9

TCM 2.8

1800

GS 3.00° TCH 59

0.5 NM | 3.9 NM

ELEV 322 | TDZE 322

ASSAULT STRIP TWR

461

162° 60 x 3000 NW 0.4% DOWN 10,108 x 150 342°

34

HIRL Rwy 16-34

TDZL/CL Rwy 34

345°

CATEGORY	A	B	C	D
S-ILS 34*	522/18 200 (200-½)			
S-LOC 34**	860/40 538 (600-¾)		860/55 538 (600-1)	
C CIRCLING ***	940-1 618 (700-1)		940-1¾ 618 (700-1¾)	940-2 618 (700-2)

FAF to MAP 3.9 NM

Knots	60	90	120	150	180
Min:Sec	3:54	2:36	1:57	1:34	1:18

NW-1, 28 NOV 2024 to 26 DEC 2024
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