ILS or LOC RWY 20

WALLA WALLA RGNL (ALW)

LOC I-ALW	APP CRS	Rwy ldg	TDZE	Apt Elev
111.7	202°	6527	1194	1194

DME required.

DME from ALW VOR/DME. Simultaneous reception of I-ALW and ALW VOR/DME required. For inop ALS, increase S-LOC 20 Cat C/D visibility to 2½ SM.

#RVR 1800 authorized with use of FD or AP or HUD to DA (NA when using Pendleton altimeter setting).

MALSR

MISSED APPROACH: Climb to 1800 then climbing right turn to 4000 on heading 346° and ALW VOR/DME R-314 to BACUN INT/ ALW 15.4 DME and hold.

ASOS	SPOKANE APP CON ★	WALLA WALLA TOWER ★	GND CON	UNICOM
135.875	133.15 379.15	118.5 (CTAF) L 289.4	121.6 289.4	122.95

ALTERNATE MISSED APCH FIX

BUTOC PSC 40

113.75 PSC R-070 Chan 84(Y)

070° 250°

MSA ALW 25 NM

3500 7600 5000

181° 091° 001°

(IAF) HOLOW INT ALW 17.8

022°

RENGO MQG 40.6

114.45 MQG R-246 Chan 91(Y)

6200 246° (8)

(IAF) BUTOC PSC 40

4600 to RIRRO 117° hdg (3.9) and 202° (2)

4600 to RIRRO 202° (5.5)

BACUN ALW 15.4

134° 314°

R-070

113.75 PSC Chan 84(Y)

R-314

3600 202° (3.6)

(IF) RIRRO ALW 12.3

3200 (1.6)

AL LOM

ZALBI ALW 8.7

COSUV ALW 7.2

HIVOP ALW 4

1642 1800 1719± 1754 1397

2000 3000 4000

5505

LOCALIZER 111.7 I-ALW

1359

WALLA WALLA 116.4 ALW Chan 111

ELEV 1194 D TDZE 1194

1800 4000 hdg 346° ALW R-314 BACUN

RIRRO ALW 12.3

COSUV ALW 7.2 ZALBI ALW 8.7

HIVOP ALW 4

ALW 3.3 ALW 1

3200 4600 3600 2400 3200

202°

GS 3.00° TCH 50

2.3 NM 0.7 NM 3.1 NM 1.6 NM 3.6 NM

202° 20

6527 X 150

0.6% UP

TWR 1275

REIL Rwy 2 L

HIRL Rwy 2-20 L

CATEGORY	A	B	C	D
S-ILS 20#	1394/24 200 (200-½)			
S-LOC 20	1980/24 786 (800-½)	1980/40 786 (800-¾)	1980-1¾ 786 (800-1¾)	
C CIRCLING	1980-1 786 (800-1)	1980-1¼ 786 (800-1¼)	2120-2¾ 926 (1000-2¾)	2300-3 1106 (1200-3)

NW-1, 10 JUL 2025 to 07 AUG 2025
NW-1, 10 JUL 2025 to 07 AUG 2025