

Walla Walla Regional Airport Instrument Approach Structure

Category "A" Aircraft
NOT FOR NAVIGATION

ICAO: KALW
ELEV: 1194

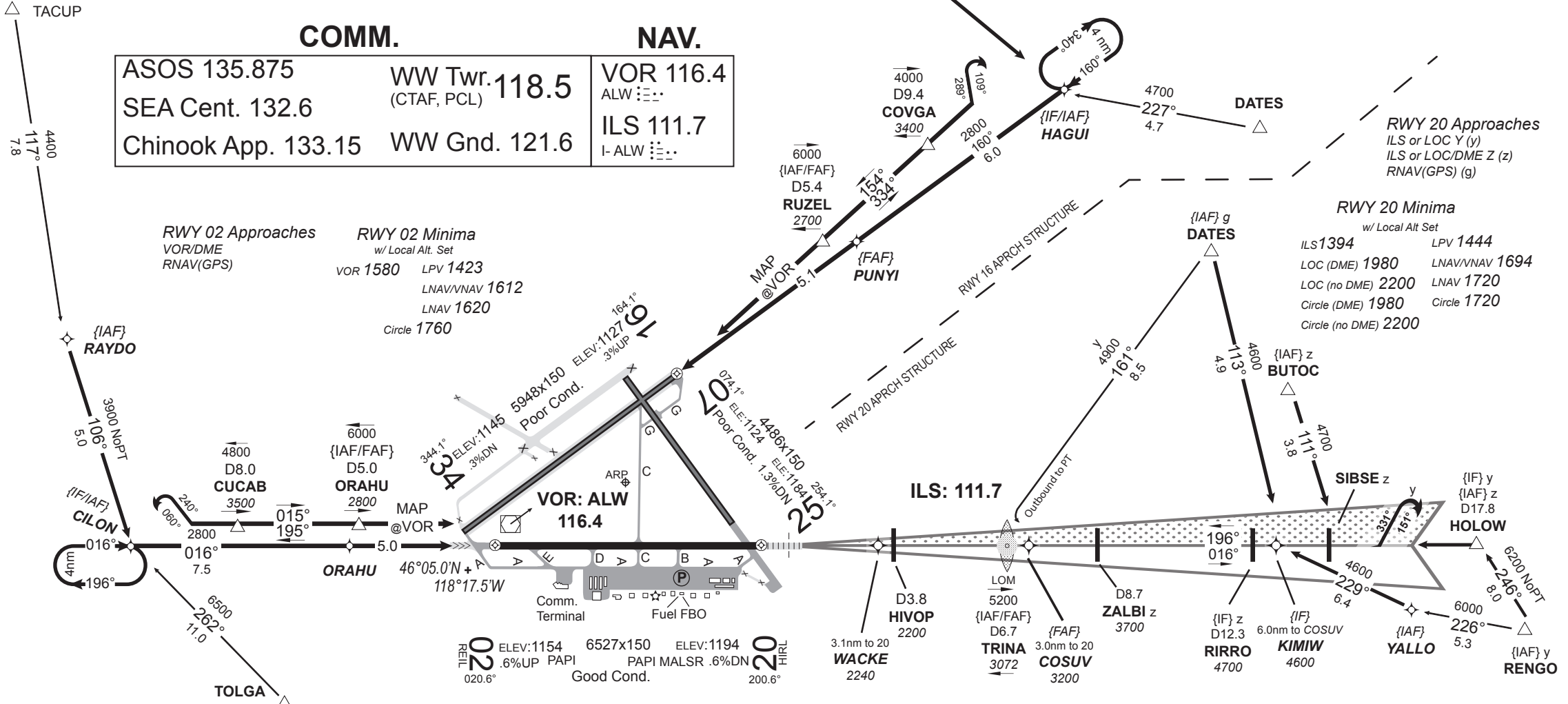
COMM.

ASOS 135.875
SEA Cent. 132.6
Chinook App. 133.15

NAV.

VOR 116.4
ALW
ILS 111.7
I-ALW

WW Twr. 118.5
(CTAF, PCL)
WW Gnd. 121.6



RWY 02 Approaches
VOR/DME
RNAV(GPS)

RWY 02 Minima
w/ Local Alt. Set
VOR 1580 LPV 1423
LNAV/VNAV 1612
LNAV 1620
Circle 1760

RWY 16 Approaches
VOR
RNAV (GPS)

RWY 16 Minima
VOR 1620 LNAV 1660
Circle 1760

RWY 20 Approaches
ILS or LOC Y (y)
ILS or LOC/DME Z (z)
RNAV(GPS) (g)

RWY 20 Minima
w/ Local Alt Set
ILS 1394 LPV 1444
LOC (DME) 1980 LNAV/VNAV 1694
LOC (no DME) 2200 LNAV 1720
Circle (DME) 1980 Circle 1720
Circle (no DME) 2200

REL 02 ELEV: 1154 6527x150 ELEV: 1194
.6%UP PAPI PAPI MALS R .6%DN
020.6° Good Cond. 200.6°