AMARILLO, TEXAS AL-19 (FAA) 21336 Rwy Idg 13502 WAAS RNAV (GPS) Y RWY 4 APP CRS CH 82718 TDŹE 3607 038° RICK HUSBAND AMARILLO INTL (AMA)3607 Apt Elev W04A RNP APCH. V MALSR Δ For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -22°C MISSED APPROACH: Climb to 5400 ASR or above 41°C. For inop ALS, increase LPV Cat E visibility to RVR 4000, direct CIPLI and on track 053° to and LNAV/VNAV and LNAV Cat E to 11/4 SM. ZUKTA and hold. \*\* RVR 1800 authorized with use of FD or AP or HUD to DA. ATIS AMARILLO APP CON★ AMARILLO TOWER ★ GND CON CLNC DEL UNICOM 118.3(CTAF) 0 257.9 118.85 350.3 119.5 307.0 121.9 348.6 121.65 239.275 122.95 MISSED APCH FIX **∆** 5049 ...<sup>053°</sup> <sup>4148</sup> 5 NM 3882 ^ Procedure NA for 3773 13754 arrivals at SIDER RW04 on V402 southwest bound. 1 3745 ∴ Tradewind (IAF) /FKOR JAXIV 1.9 NM 5300 to RW04 085 (FAF) (6.4)JOPŃI SIDER 5300 CAUDE (17.31 (IF) RW04 25 Ng Procedure NA for MOZFO arrivals at CAUDE on V114 southeast bound. (IAF) 6100 RÖTĞY (4) Procedure NA for arrivals at YOCAN **ELEV 3607 TDZE** 3607 on V81 southbound. YOCAN VGSI and RNAV glidepath not coincident (VGSI Angle 3.00/TCH 61). 5400 CIPII **ZUKTA** MOZFO 053° JOPNI 5300 WEKOB \*LNAV only 0380 5200 1.9 NM \*1.1 NM to RW04 5200 RW04 GP 3.00° \*4240 TCH 44 6 NM -2.9 NM 0.8 NM 1.1 NM CATEGORY Е LPV DA \*\* 3807/24 200 (200-1/2) 038° to LNAV/ RW04 4028/50 421 (500-1) VNAV 4040/40 4040/24 433 (500-1/2) LNAV MDA 4040/50 433 (500-1) 433 (500-3/4) REIL Rwy 13 and 31 **1** 4240-13/4 4280-21/4 4460-3

AMARILLO, TEXAS Amdt 1B 10SEP20

4080-1 473 (500-1)

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24 FEB

HIRL Rwys 4-22 and 13-31

633 (700-134) 673 (700-214) 853 (900-3)