ZUUU CHENGDU/Shuangliu

GND 121.85, 121.75(121.7) DCL 131.45 Delivery 121.6(121.7) AERODROME CHART N30° 34.8'E103° 56.9' ELEV 512m BEARINGS ARE MAGNETIC ALTITUDES, DISTANCES, ELEVATIONS AND HEIGHTS IN METERS **RWY** Direction Bearing strength(PCN) TWY B(BTN A2&B1), A1(BTN A&C) 104/R/B/W/T TWY B(BTN A1&M), C(BTN A2&M), C1, D, ILS/LLZ 98/R/B/W/T 11<u>1.1</u> IZW 0 D1-D5, E, E1, E2, E8, E9, M, N, RWY02R/20L 02L/ 024°/ \$0× ELEV495,3 TWY B1(BTN A&B) 88/R/B/W/T 20R 204° TWY B(BTN B1&B5), B3(BTN B&C), 85/R/B/W/T -ILS/GP ¥6 C(BTN A2&C7), C3-C7, E(BTN E9&F), F 331.4 85/F/B/W/T TWY B1(BTN B&C), C2 83/R/B/W/T TWY A2 RWY02L/20R 80/R/B/W/T TWY A, A1(BTN A&RWY), B3(BTN A&B), 75/R/B/W/T A3-A6, A8, B2, B4-B10 204°/ 20L/ TWY B(BTN A1&A2), B(BTN B5&A7),A7 68/R/B/W/T 02R 024° 67/R/B/W/ TWY C8 62/R/B/W/T TWY E3, E4, E6, E7 60/R/B/W/T TWY E5 55/R/B/W/T TWY C(BTN C7&B6) ·ILS/GP-331.7 ELEV492.7 ILS/LLZ 109.1 IAA ILS/LLZ Taxiing bridge][][108.7 ICR (HP3) (HP4) MZON ELEV496.6 ILS/GP-333.2 Note: 1. ARP at center of RWY02L/20R 00000 2. Symbol " | " : Intermediate holding position 3. Symbol " em " : holding position HP8.HP9 are compulsory reporting positions; HP1-HP7,HP10-HP13 are reporting positions on request. 4. HS1-HS9: Hot spot. 5. **≺**:Taxiing directions. 12 ILS/GP-330.5 240 480 720m ELEV512.4 ILS/LLZ 109.<u>7</u> IDE

Changes: New TWYs, PCN of TWYs, ATIS FREQ, RVR renamed.