ATIS 128.45 AP01 119.9(124.2) AP02 126.35(124.2

ZHCC ZHENGZHOU/Xinzheng
RNAV RWY30

VAR4°W TWR 118.3(118.85) BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM WEIXIAN 1. RNAV 115.7 WXI CH 104X N36 21.8E114 55.0 2. GNSS REQUIRED 3. RADAR REQUIRED **TAMIX** Ν **LEKUB** NOPIN A NOT TO SCALE TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa) **DUBAG** 360 kC 0 0 0 2700 Altimeter setting may be required by ATC CC201 114.5 CGO CH 92X N34 31.1E113 50.6 @ 2400 CC104**∜** IAF 0 116 - 10 CC203 900 MAX 380kmH CC005 CC102 CC200 <u>2400</u> MAX 380kmH or by ATC MAX 380kmH CC115 TMX-14 Holding MAX IAS 460KmH • Holding MAX IAS 380KmH CC113 CC117 CC101 CC118 1100 **ARP** ZHOUKOU 115.5 ZHO CH 102X MSA 46km \odot N33 39.9E114 39.3 Changes: Procedures, APP_FREQ, MSA, XINZHENG_'VOR'