D-ATIS 126.85

TWR 118.5(124.35) **ZLXN XINING/Caojiapu** APP01/02 119.875(119.625) RNAV RWY11

VAR2° W

APP03 119.2(119.625) BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS TL 5400 TA 4800 1. GNSS REQUIRED 2. RNP1 DME DISTANCES IN
NAUTICAL MILES
DISTANCES IN KM 5100 (QNH≥1031hPa) 4500 (QNH≤979hPa) Ν NOT TO SCALE NODID 4 XN626 5400 0639 **PANRA** PANRA-08A 250° ® 0084 XN820 4500 XN622 1110 IAF XN604 3900 2910 5700 MAX380kmH $\left(\cdot \right)$ 5700[§] 2910 XINING LEDU 112.2 LED 116.5 XNN CH 112X CH 59X <u>280</u>° ▲ UPVOP XN8Ö8 UPVOP-08A N36 36.5E102 29.3 N36 31.6E102 01.8 4200 ↓ 4900 $-095^{\circ} \rightarrow XNN + 4100$ 5100 MSA 46km Changes: APP Frequency.