

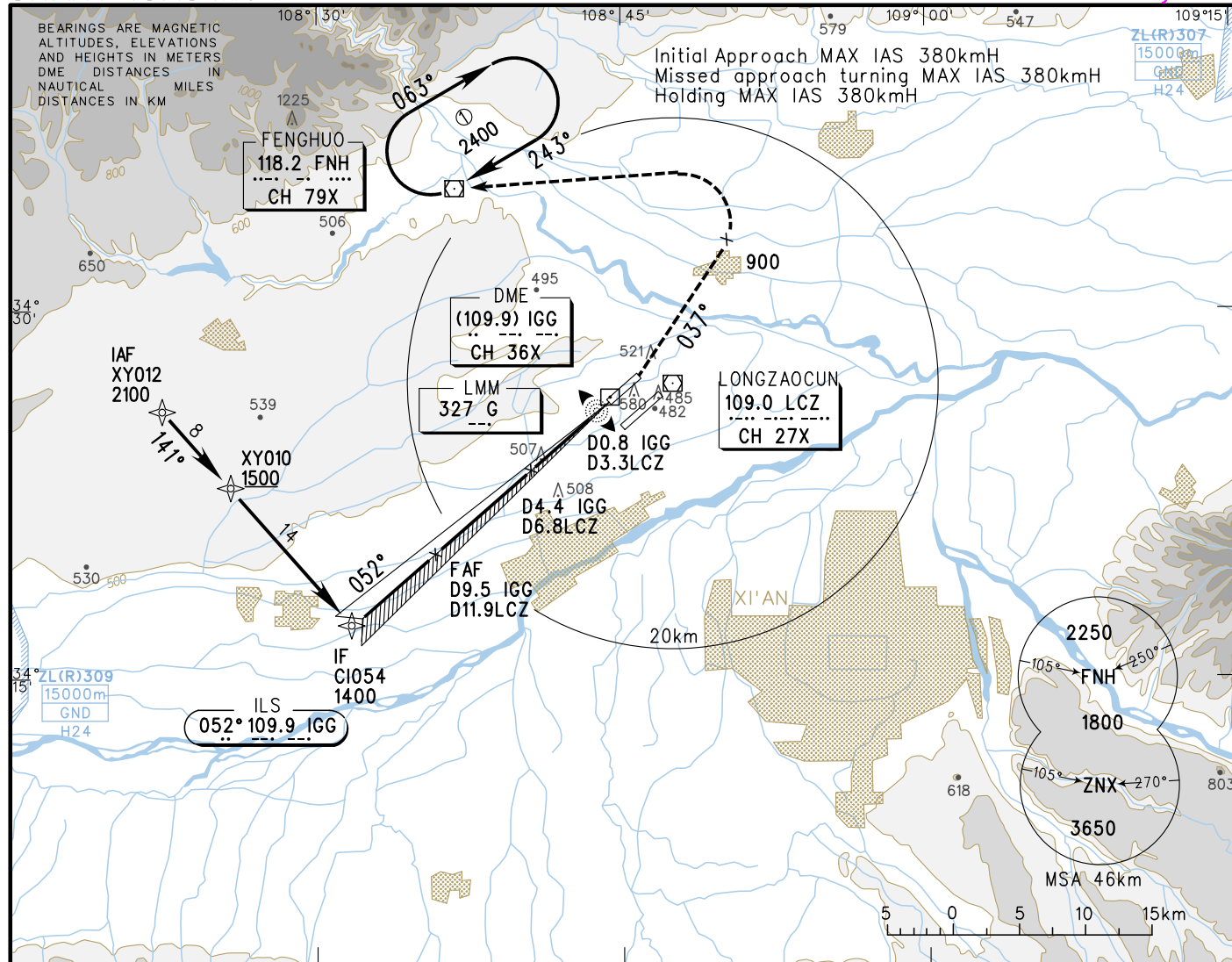
# INSTRUMENT APPROACH CHART-ICAO

VAR3°W

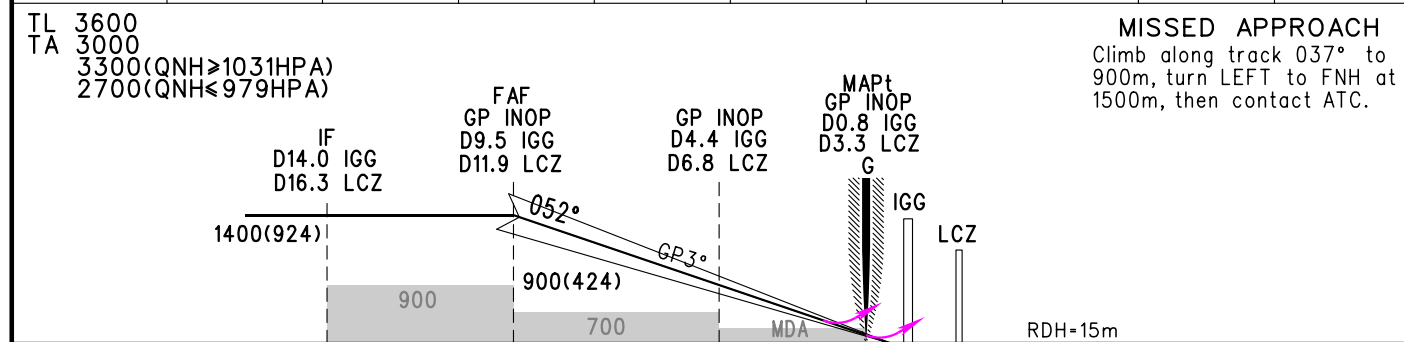
AERODROME ELEV 479  
HEIGHTS RELATED TO  
THR RWY05L ELEV 476.2

D-ATIS 127.45  
AP01 125.1(126.55)  
AP02 119.05(123.85)  
AP03 119.6(126.55)  
AP04 119.9(121.4)  
TWR(N) 124.3(118.15)

ZLXY XI'AN/Xiayang  
RNAV ILS/DME u RWY05L(by ATC)



| GP INOP | DME (IGG) (NM) | 9    | 8    | 7    | 6    | 5   | 4   | 3   | 2   |
|---------|----------------|------|------|------|------|-----|-----|-----|-----|
|         | ALT (m)        | 1348 | 1251 | 1154 | 1057 | 960 | 863 | 767 | 670 |



|  |                  |                    |   |   |                          |           |           |            |            |            |            |            |
|--|------------------|--------------------|---|---|--------------------------|-----------|-----------|------------|------------|------------|------------|------------|
| <div><div></div><div>25.9km17.37.91.20</div></div> |                  |                    |   |   |                          |           |           |            |            |            |            |            |
|  | A                | B                  | C | D | FAF-MAPt(GP INOP) 16.1km |           |           |            |            |            |            |            |
| ILS/DME  | DA(H)<br>RVR/VIS | 536(60)<br>550/800 |   |   | GS in                    | kt<br>kmH | 80<br>150 | 100<br>185 | 120<br>220 | 140<br>260 | 160<br>295 | 180<br>335 |
| GP INOP  | MDA(H)<br>VIS    | 585(109)<br>1200   |   |   | Time                     | min:sec   | 6:31      | 5:13       | 4:21       | 3:44       | 3:16       | 2:54       |
| CIRCLING   | MDA(H)<br>VIS    | 700(221)<br>4000   |   |   | Rate of descent          | m/s       | 2.2       | 2.7        | 3.2        | 3.8        | 4.3        | 4.9        |
| Changes: D-ATIS, chart title, THR ELEV.            |                  |                    |   |   |                          |           |           |            |            |            |            |            |