

STANDARD DEPARTURE
CHART-INSTRUMENT

BEARINGS ARE MAGNETIC.
ALTITUDES, ELEVATIONS
AND HEIGHTS IN METERS.
DME DISTANCES IN
NAUTICAL MILES.
DISTANCES IN KM.

VAR4.9° W

D-ATIS(DEF) 126.2
APP01 121.2(119.15)
APP02 126.3(125.6)

APP03 119.575(119.15)
APP04 120.8(121.2)
APP05 by ATC

04/22:TWR01 124.35(118.1)
05L/23R:TWR02 118.025(118.1)
05R/23L:TWR03 123.65(118.1)

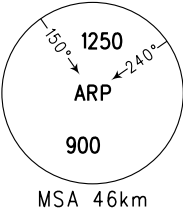
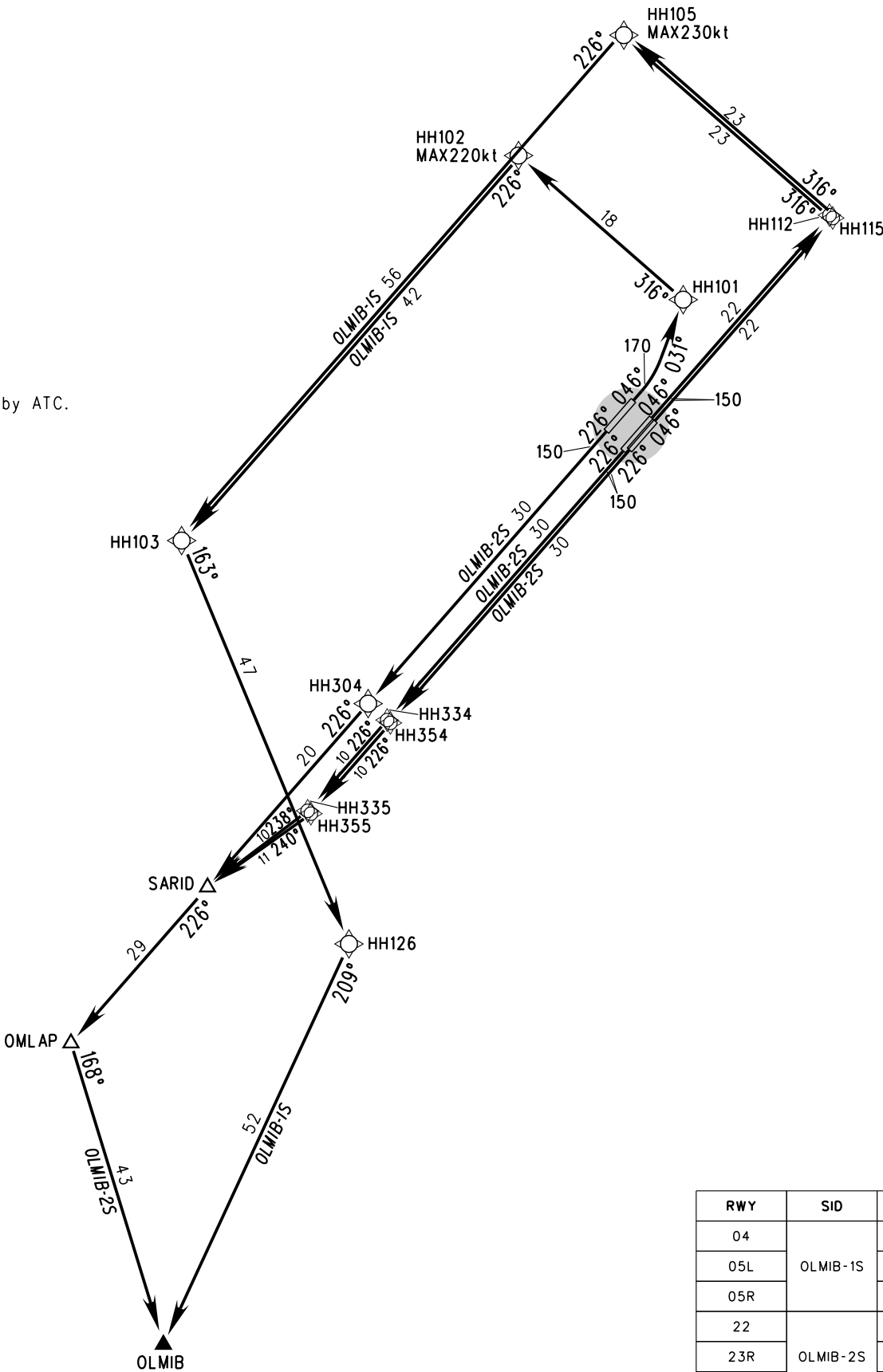
ZHHH WUHAN/Tianhe
RNP RWY04/05L/05R/22/23R/23L(OLMIB)

TL 3600
TA 3000
3300(QNH ≥ 1031hPa)
2700(QNH ≤ 979hPa)



RNP1
GNSS

Notes:
1. While simultaneous operation implemented,
turn LEFT after RWY05L/05R take-off shall be permitted by ATC.
2. Turning is forbidden before DER.



RWY	SID	ROUTING	
04		170-HH101-HH102-HH103	-HH126-OLMIB
05L	OLMIB-1S	150-HH112-HH105-HH103	
05R		150-HH115-HH105-HH103	
22		150-HH304-SARID	-OMLAP-OLMIB
23R	OLMIB-2S	150-HH334-HH335-SARID	
23L		150-HH354-HH355-SARID	

Changes: New chart.