STANDARD DEPARTURE CHART-INSTRUMENT

3P-1

CHENGDU/Tianfu

ZUTF/TFU

VAR2.3°W

AD ELEV 442.5

RNAV RWY01/02/11(BOKIR)

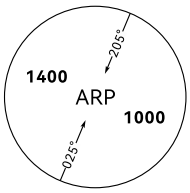
D-ATIS(Chinese)	D-ATIS(English)	Chengdu Approach				
		APP02	APP03	APP04	APP05	APP06
126.8	**127.075**	**120.375** (127.7)	**119.7** (127.7)	**121.35** (125.25)	**121.025** (125.25)	**126.35** (125.25)

Chengdu Approach	Tianfu Tower		
APP09	TWR01	TWR02	TWR03
124.75 (123.825)	**118.8** (118.15)	**130.5** (118.15)	**124.375** (118.15)

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

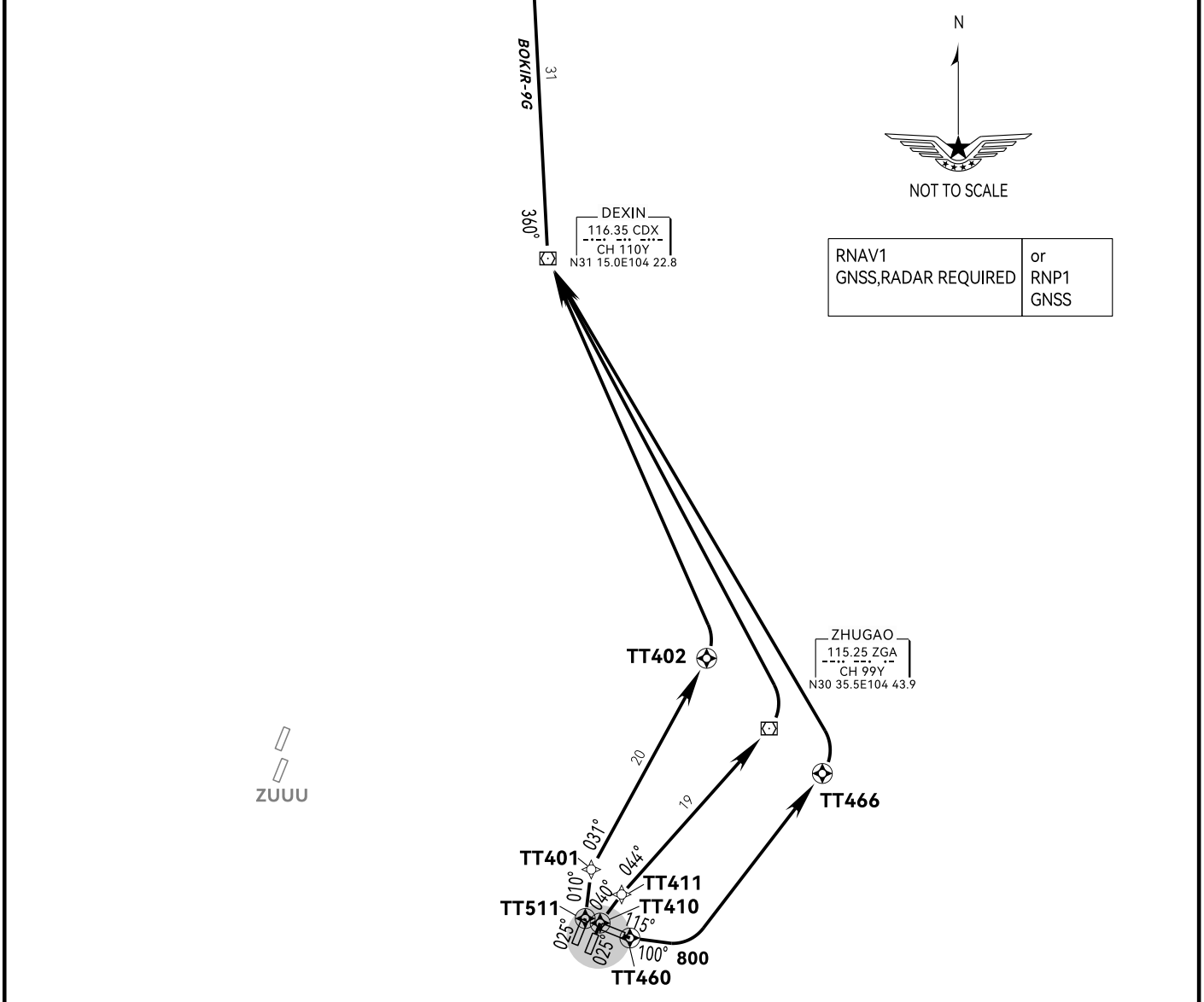
Under radar control service, actual flight ALT instructed by ATC.

BOKIR-9G



MSA 25NM

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



RNAV1 GNSS,RADAR REQUIRED	or RNP1 GNSS

RWY	SID	Database ID	ROUTING	
01	BOKIR-9G	BOKR9G	TT511-TT401-TT402-CDX	-BOKIR
02			TT410-TT411-ZGA-CDX	
11			TT460-800-TT466-CDX	

Changes: New chart.