INSTRUMENT APPROACH CHART - ICAO

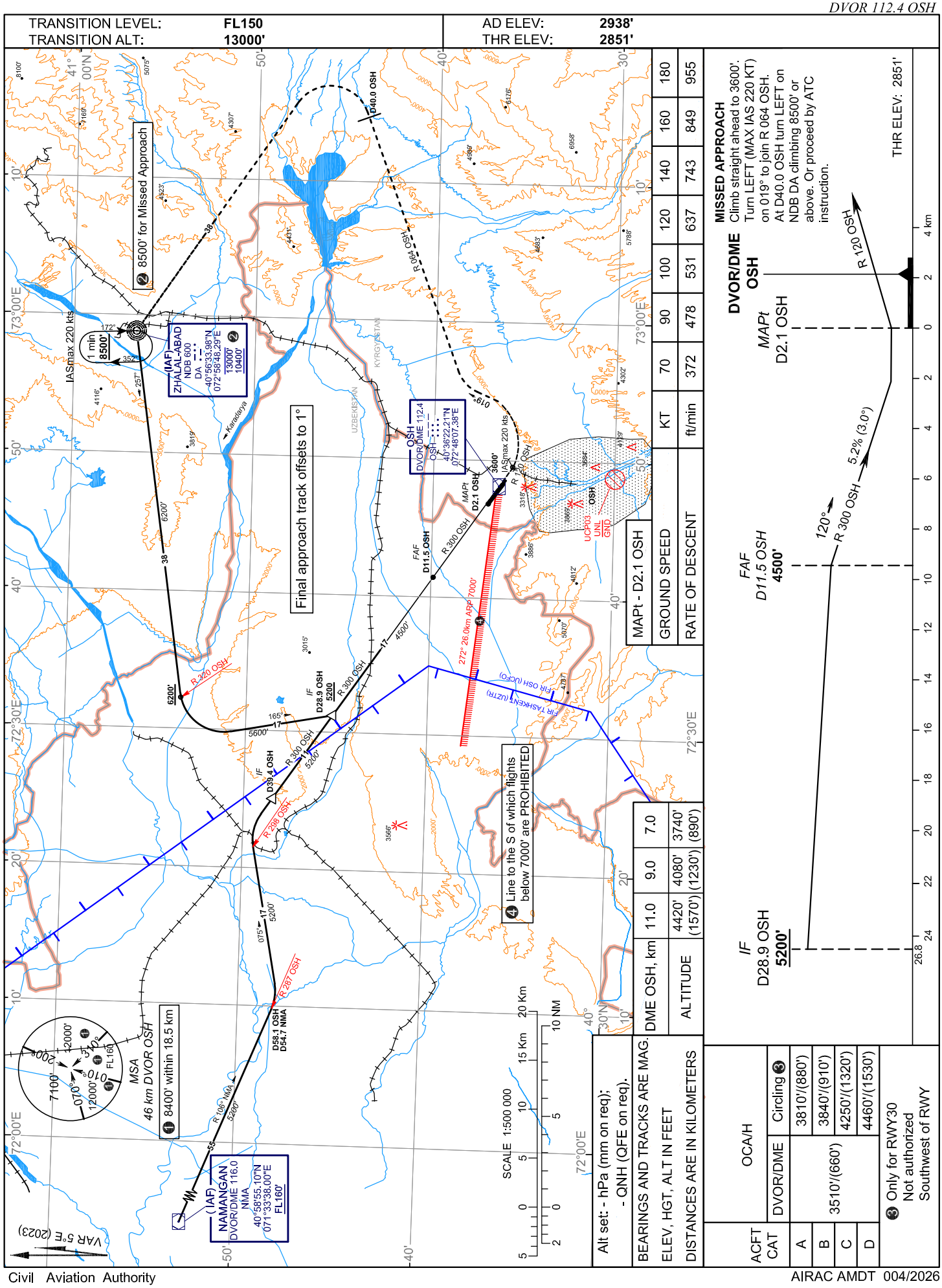
APPROACH	124.2
TOWER	118.3
ATIS	134.2

OSH, KYRGYZSTAN
OSH
DVOR/DME-X, RWY 12

DVOR 112.4 OSH

TRANSITION LEVEL: **FL150**
TRANSITION ALT: **13000'**

AD ELEV: **2938'**
THR ELEV: **2851'**



MAPt - D2.1 OSH												
GROUND SPEED	KT	70	90	100	120	140	160	180				
RATE OF DESCENT	ft/min	372	478	531	637	743	849	955				
DME OSH, km		11.0	9.0	7.0								
ALTITUDE		4420' (1570')	4080' (1230')	3740' (890')								

Alt set: - hPa (mm on req);
- QNH (QFE on req).

BEARINGS AND TRACKS ARE MAG.

ELEV, HGT, ALT IN FEET

DISTANCES ARE IN KILOMETERS

ACFT CAT	OCA/H DVOR/DME	OCA/H Circling ❸
A	3510'/(660')	3810'/(880')
B		3840'/(910')
C		4250'/(1320')
D		4460'/(1530')

❸ Only for RWY30
Not authorized
Southwest of RWY

CHANGE: THR ELEV