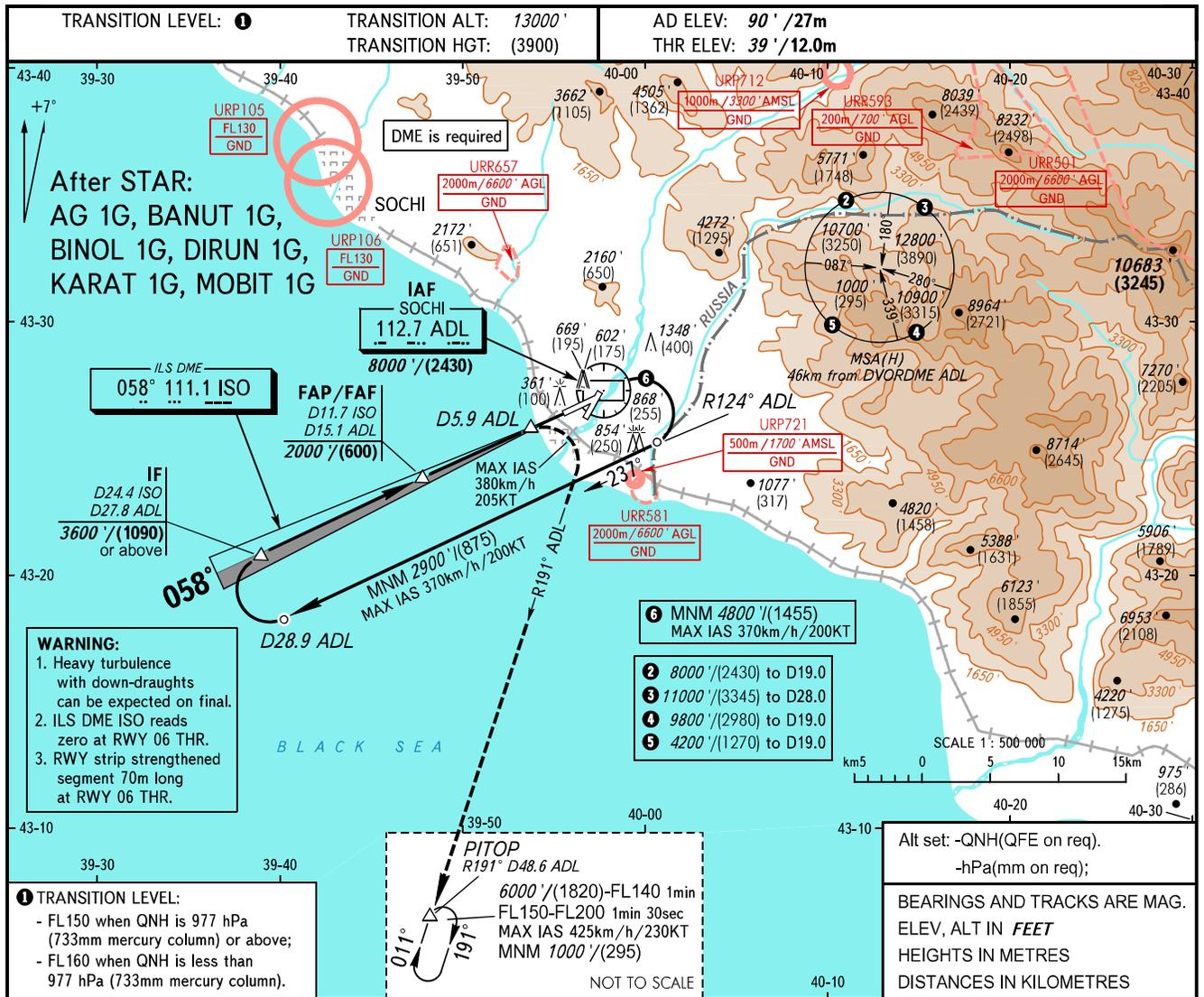


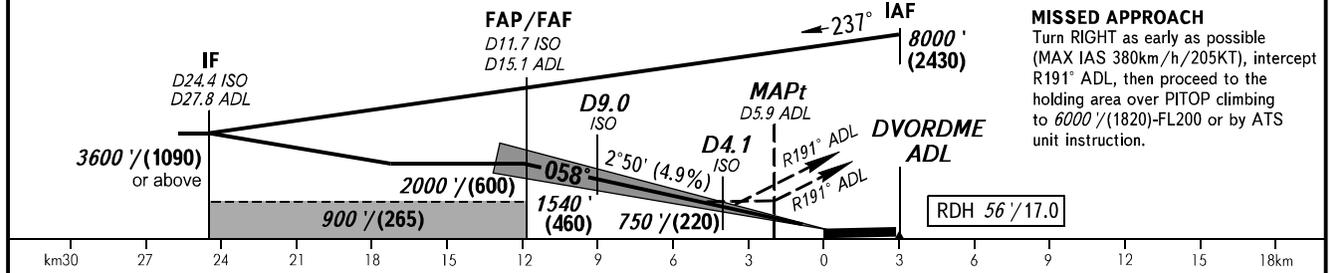
**INSTRUMENT
APPROACH
CHART - ICAO**

RADAR **119.700**
START **121.200**

SOCHI, RUSSIA
SOCHI
ILS Y, LOC Y RWY 06



DME ISO	11.7	10.0	8.0	6.0
ALTITUDE/HEIGHT	2000'/(600)	1720'/(515)	1390'/(415)	1070'/(315)



OCA(H)		A	B	C	D						
Straight-in Approach	ILS	2.5%	613' (574')/187 (175)	674' (635')/206 (194)	737' (698')/225 (213)	747' (708')/228 (216)					
		3.0%	605' (566')/185 (173)	633' (594')/193 (182)	668' (629')/204 (192)	678' (639')/207 (195)					
		4.0%	595' (556')/182 (170)	605' (566')/185 (173)	615' (576')/188 (176)	625' (586')/191 (179)					
	LOC	5.0%	588' (549')/180 (168)	597' (558')/182 (171)	607' (568')/185 (173)	617' (578')/188 (176)					
		2.5%	630' (590')/195 (180)	700' (660')/215 (205)	800' (770')/245 (235)	820' (790')/250 (240)					
		3.3%		630' (590')/195 (180)							
Circling		1650' (1560')/505 (475)	1940' (1850')/595 (565)	2950' (2860')/900 (875)	2950' (2860')/900 (875)						
GROUND SPEED		km/h	150	180	210	240	270	300	330	360	390
		kt	81	97	113	130	146	162	178	194	211
RATE OF DESCENT		m/s	2.0	2.5	2.9	3.3	3.7	4.1	4.5	4.9	5.3
		ft/min	402	482	563	643	723	804	884	965	1045