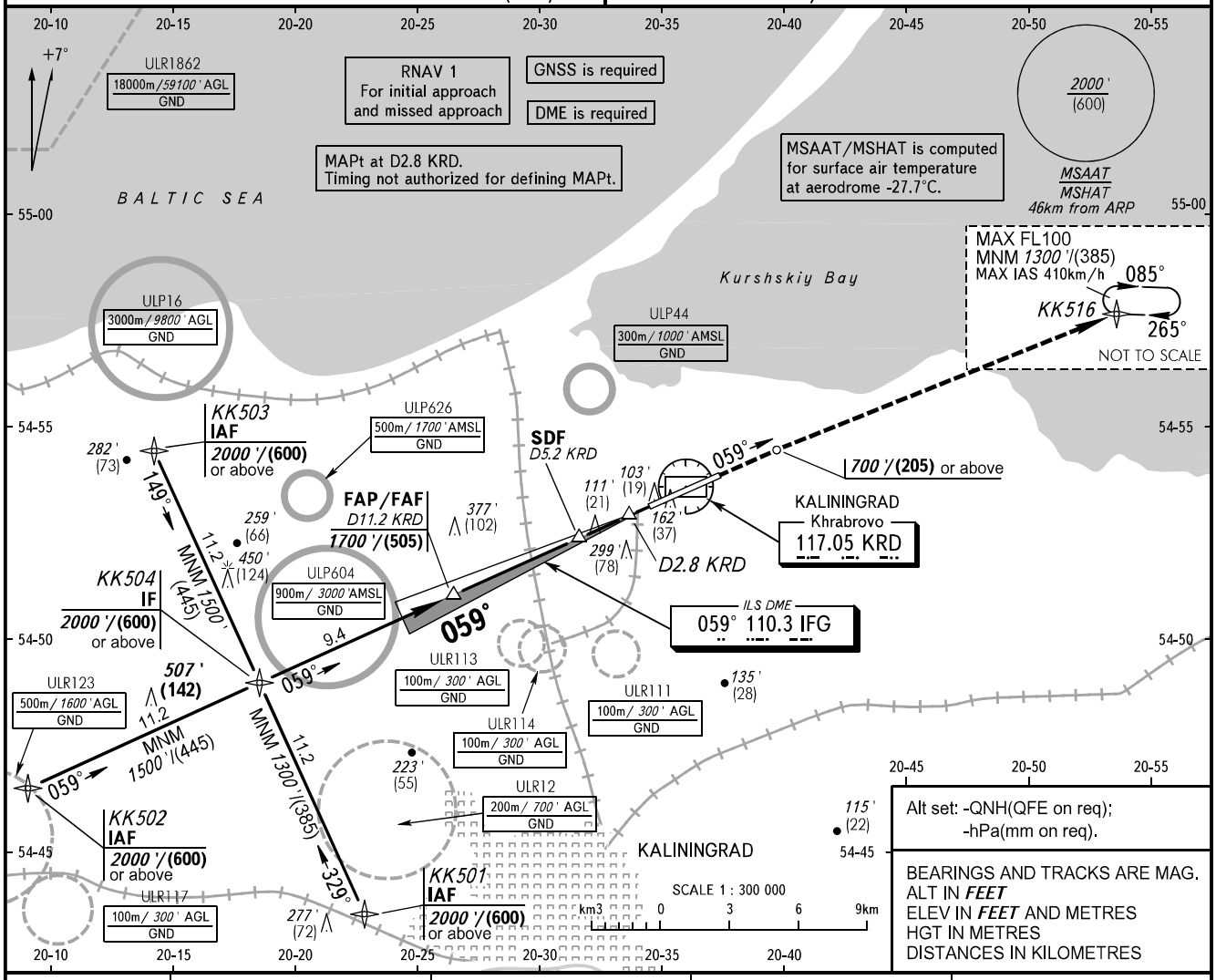
INSTRUMENT APPROACH CHART - ICAO

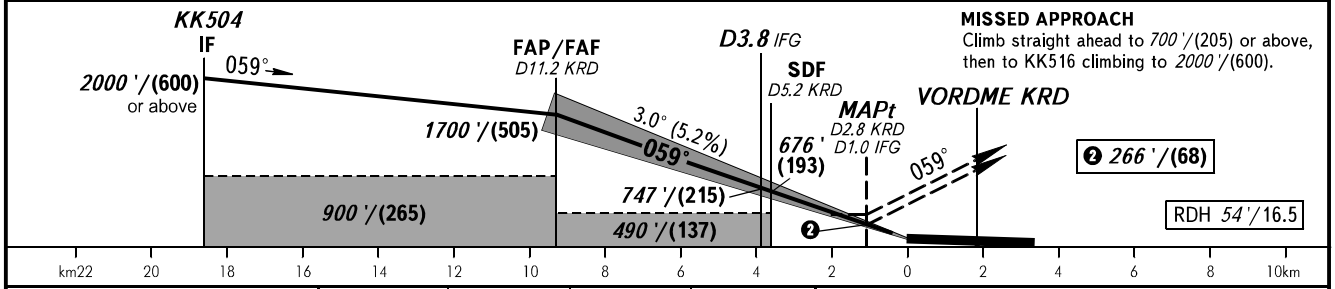
TOWER **127.200**

KALININGRAD, RUSSIA
KHRABROVO
ILS Y CAT I, LOC Y RWY 06

TRANSITION LEVEL: ❶	TRANSITION ALT: *4000 '*	AD ELEV: *43 '/13m*	
	TRANSITION HGT: (1210)	THR ELEV: *43 '/13.0m*	



DME KRD	10.0	8.0	6.0	4.0
ALTITUDE/HEIGHT	*1502 '*/(445)	*1158 '*/(340)	*814 '*/(235)	*470 '*/(131)



OCA(H)			A	B	C	D
Straight-in Approach	CAT I		*187 '(144 ')* (44)	*198 '(155 ')* (48)	*210 '(167 ')* (51)	*224 '(181 ')* (56)
	LOC	With SDF	*360 '(320 ')* (97)	*360 '(320 ')* (97)	*360 '(320 ')* (97)	*360 '(320 ')* (97)
		WO SDF	*490 '(450 ')* (137)	*490 '(450 ')* (137)	*490 '(450 ')* (137)	*490 '(450 ')* (137)
Circling			*600 '(550 ')* (170)	*600 '(550 ')* (170)	*700 '(650 ')* (205)	*780 '(730 ')* (225)

❶ TRANSITION LEVEL:
- FL050 when QNH is 1013 hPa (760mm mercury column) or above;
- FL060 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column);
- FL070 when QNH is less than 977 hPa (733mm mercury column).

WARNING
Zero range of DME IFG is indicated at RWY 06 THR.

GROUND SPEED	km/h	*150*	*180*	*210*	*240*	*270*	*300*	*330*	*360*	*390*
RATE OF DESCENT	m/s	*2.2*	*2.6*	*3.0*	*3.5*	*3.9*	*4.4*	*4.8*	*5.2*	*5.7*
	ft/min	*433*	*512*	*610*	*689*	*768*	*866*	*945*	*1024*	*1122*

CHANGE: ULP626