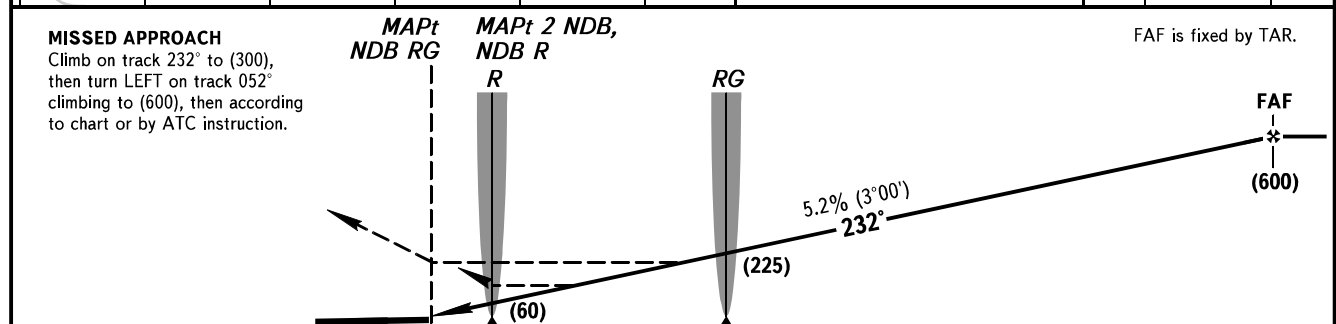
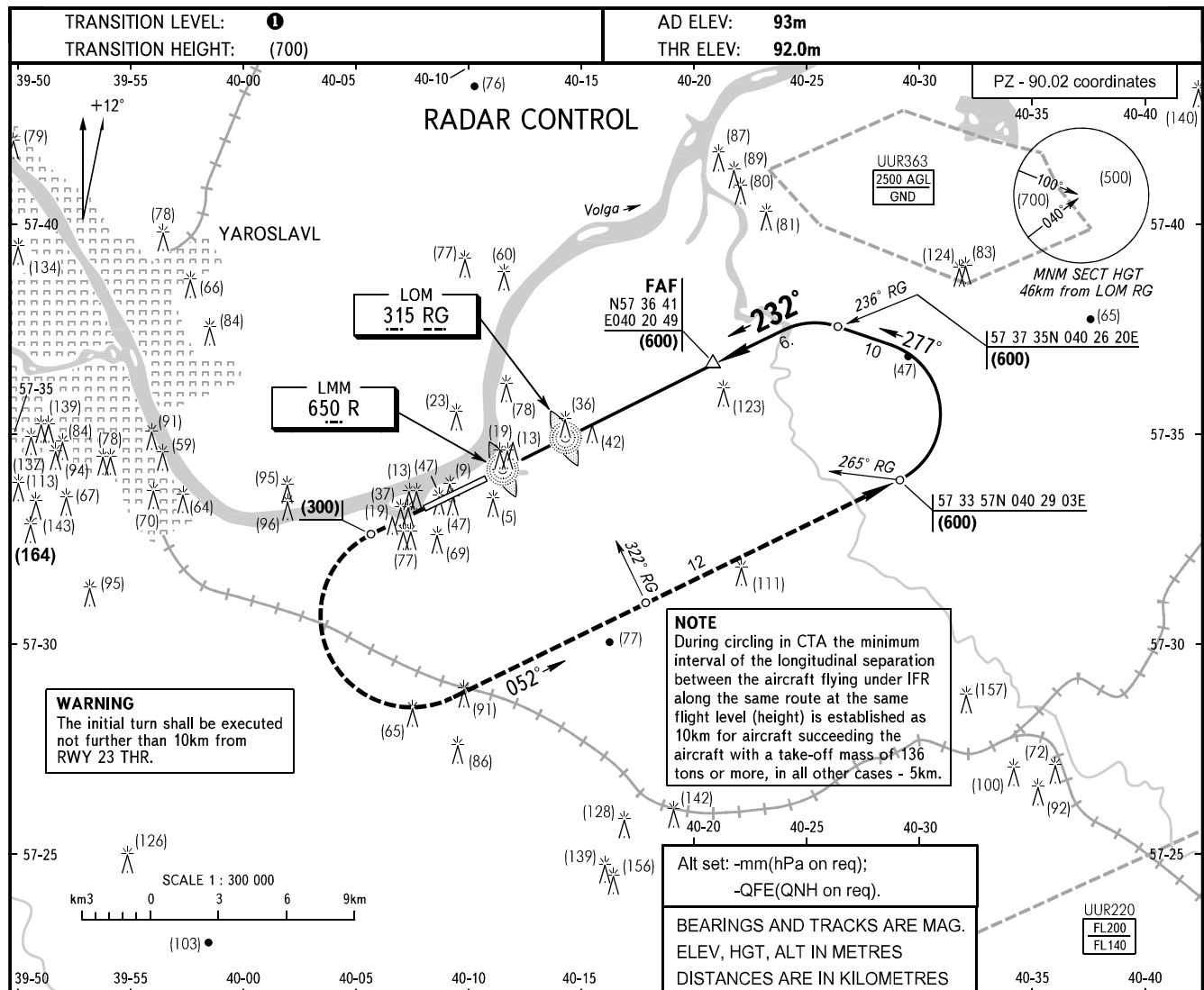


**INSTRUMENT
APPROACH
CHART - ICAO**

YAROSLAVL TOWER 120.300

YAROSLAVL, RUSSIA
TUNOSHNA
2 NDB, NDB RWY 23



OCA(H)		A	B	C	D								
Straight-in	2 NDB with FAF	190(99)	191(100)	196(105)	196(105)								
	NDB R with FAF	208(117)	208(117)	208(117)	208(117)								
Approach	NDB RG with FAF	214(123)	228(137)	228(137)	243(152)								
GROUND SPEED		km/h	150	180	210	240	270	300	330	360	390	420	450
LOM-MAPt NDB RG 3930m		min:sec	1:34	1:19	1:07	1:00	0:52	0:47	0:43	0:39	0:36	0:34	0:32
RATE OF DESCENT		m/s	2.2	2.6	3.1	3.5	3.9	4.4	4.8	5.2	5.6	6.1	6.7

① TRANSITION LEVEL:

- FL040 when atmospheric pressure is 751mm mercury column or above;
- FL050 when atmospheric pressure is 724mm mercury column or above and less than 751mm mercury column;
- FL060 when atmospheric pressure is less than 724mm mercury column.