

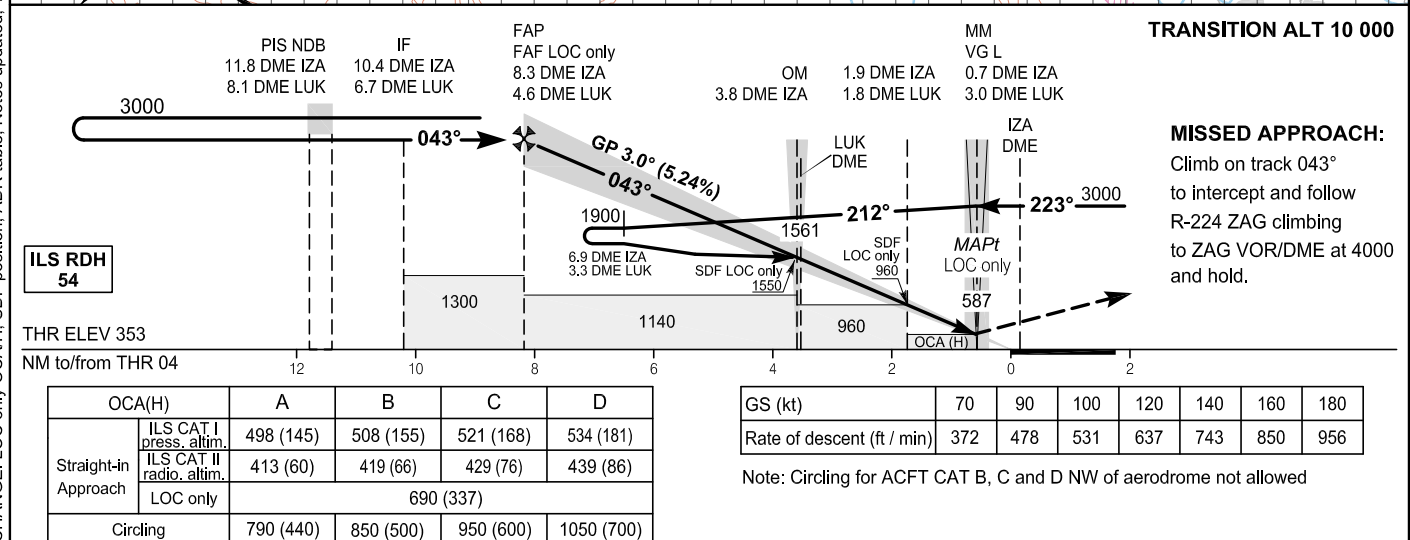
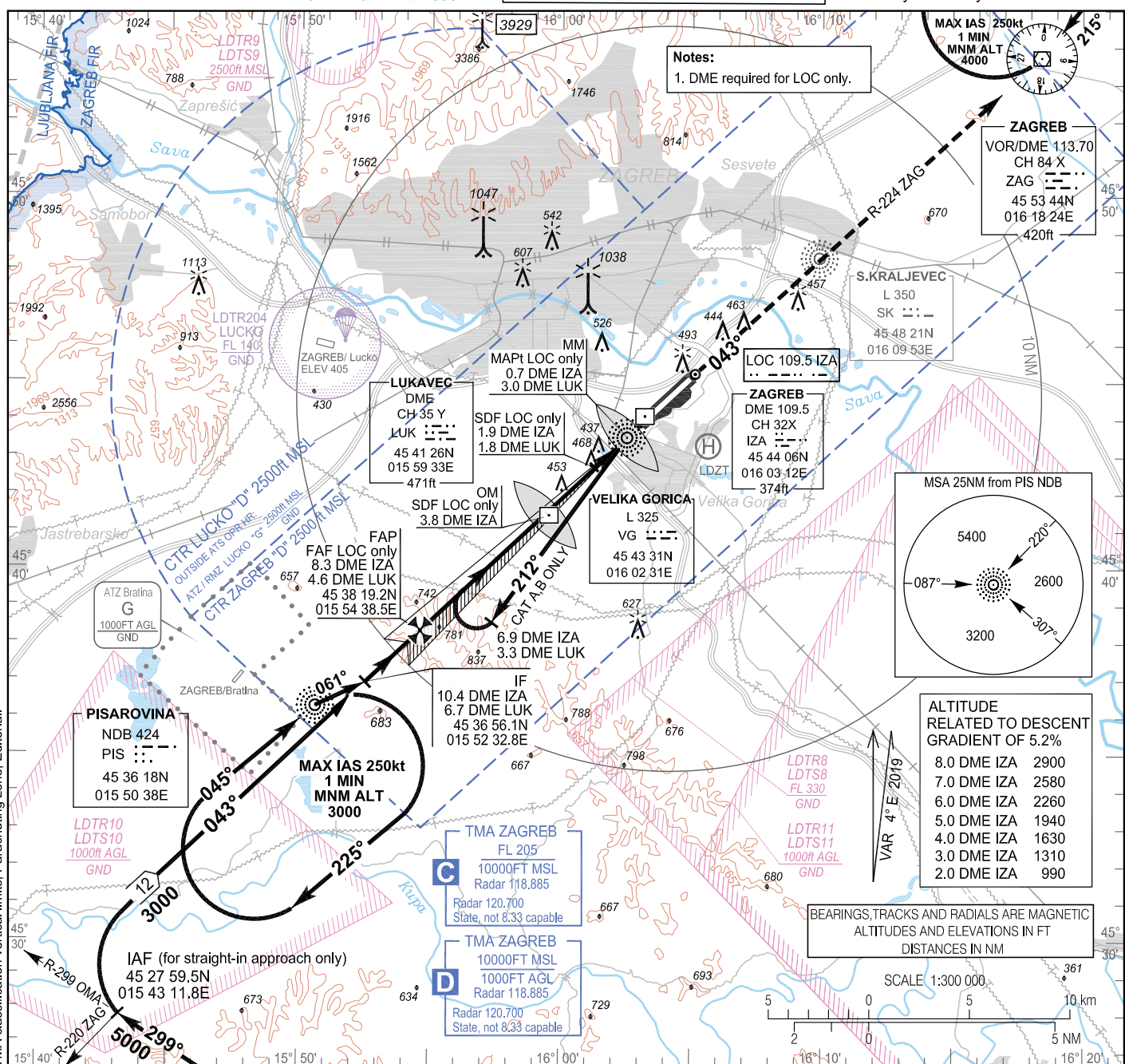
INSTRUMENT APPROACH
CHART-ICAO

AD ELEV 353
HEIGHTS RELATED
TO THR 04 ELEV 353

ZAGREB ATIS 124.575
ZAGREB RADAR 118.885
ZAGREB RADAR 120.700 State, not 8.33 capable
ZAGREB TOWER 118.300

ZAGREB / Franjo Tudjman (LDZA)

ILS y or LOC y RWY 04 CAT I/II/III



ZAGREB / Franjo Tudjman (LDZA)

ILS y or LOC y RWY 04 CAT I/II/III

AERONAUTICAL DATABASE REQUIREMENTS			
Conventional procedure essential fixes/points			
ILS y or LOC y RWY 04			
LOC only - final approach descent angle:		3.00°	
Fix identification	Coordinates	True bearing or ARC distance providing track	True bearing or distance providing intersection
IAF (PIS NDB)	45 36 18.10N 015 50 38.39E	-	-
IAF (for straight-in approach only)	45 27 59.5N 015 43 11.8E	303.94° (OMA VOR)	224.00° (ZAG VOR)
IF	45 36 56.1N 015 52 32.8E	046.78° (IZA LOC)	10.35 DME IZA 6.66 DME LUK
FAF LOC only	45 38 19.2N 015 54 38.5E	046.78° (IZA LOC)	8.33 DME IZA 4.64 DME LUK
SDF LOC only (OM 04)	45 41 26.29N 015 59 24.06E	046.78° (IZA LOC)	3.77 DME IZA
SDF LOC only	45 42 42.7N 016 01 17.7E	046.78° (IZA LOC)	1.93 DME IZA 1.77 DME LUK
MAPt LOC only (MM 04)	45 43 31.45N 016 02 31.71E	046.78° (IZA LOC)	0.74 DME IZA 2.96 DME LUK

CHANGE: LOC only OCA/H; SDF position; ADR table; Notes updated; TMA classification vertical limits; Parachuting zone; Editorial.