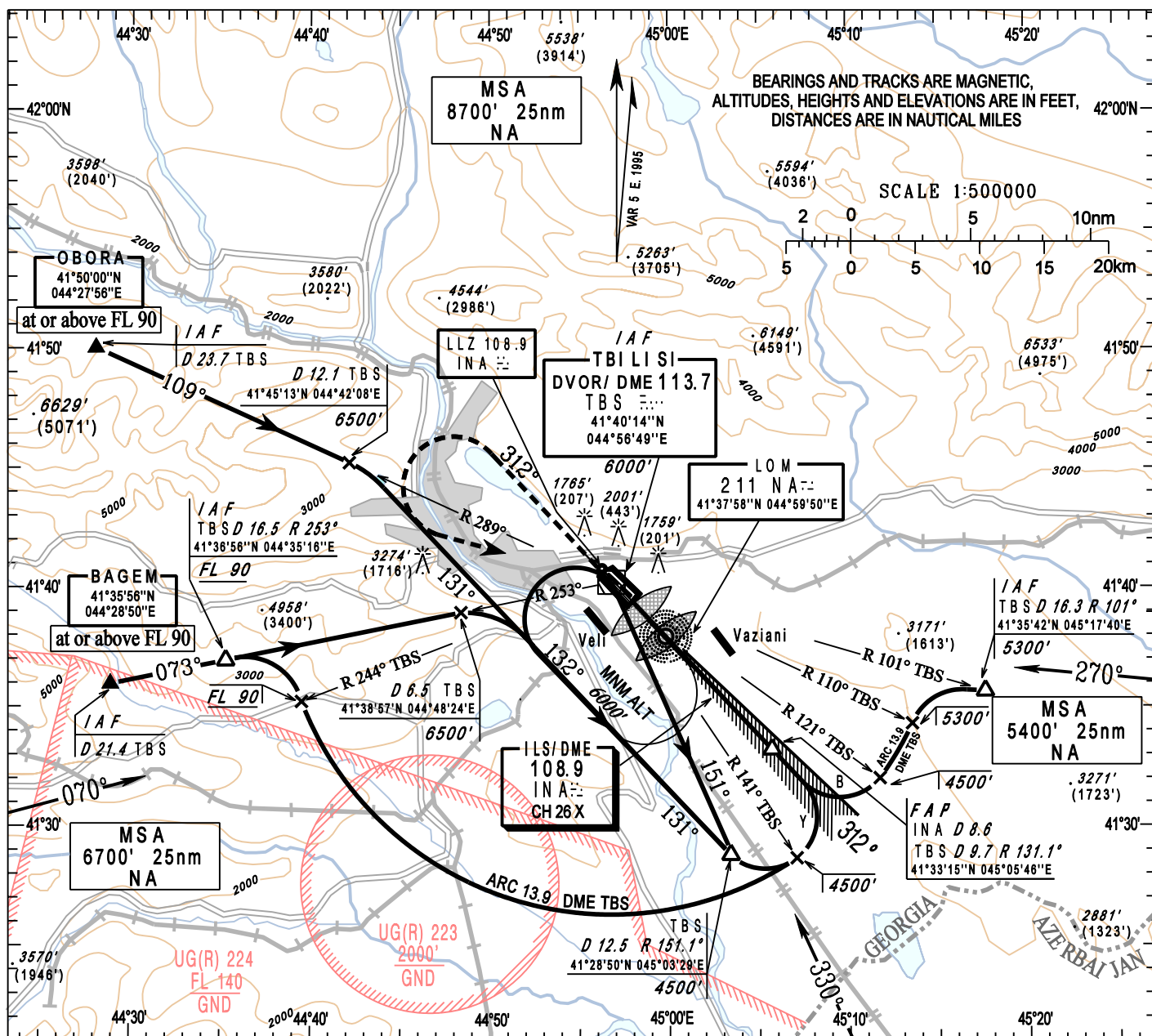


INSTRUMENT
APPROACH
CHART - ICAOAERODROME ELEV. + 1624'
HEIGHTS RELATED TO
THR RWY 31L-ELEV 1558'
RWY ELEV 57hpa

TBILISI / Tbilisi

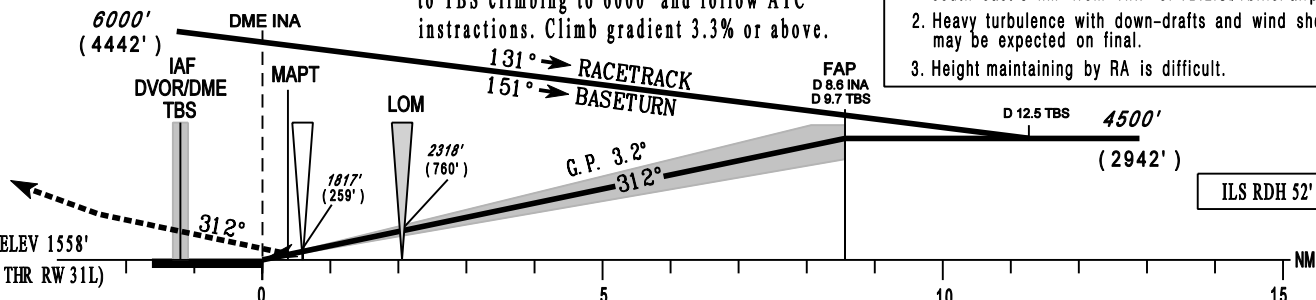
APP 1 1 3 4 . 6 0 0
TWR 1 2 8 . 0 0 0ILS/DME
RWY 31LTransition Altitude
7600'

MISSED APPROACH

Climb on radial 312° to 4900' then turn left to TBS climbing to 6000' and follow ATC instructions. Climb gradient 3.3% or above.

WARNING:

1. Identify TBILISI/Tbilisi airport before landing in order not to mistake military Vaziani aerodrome located south-east 6 nm from ARP of TBILISI/Tbilisi airport.
2. Heavy turbulence with down-drafts and wind shear may be expected on final.
3. Height maintaining by RA is difficult.



ILS RDH 52'

										kt	70	80	90	100	120	140	160	180	
										FAF-MAPT 8.2 NM	m i n : s	7: 02	6: 09	5: 28	4: 55	4: 06	3: 31	3: 04	2: 44
										Rate of descent	ft / m i n	392	448	504	560	672	784	896	1008
OCA/ H		A	B	C	D														
Straight-in Approach	ILS CAT I	1728(170)		1748(190)		DME INA NM	9	8	7	6	5	4	3	2	1				
	GP INOP	2140(580)				ALT(HGT) FT	4631(3073)	4295(2737)	3960(2402)	3624(2066)	3288(1730)	2953(1395)	2617(1059)	2281(723)	1946(388)				