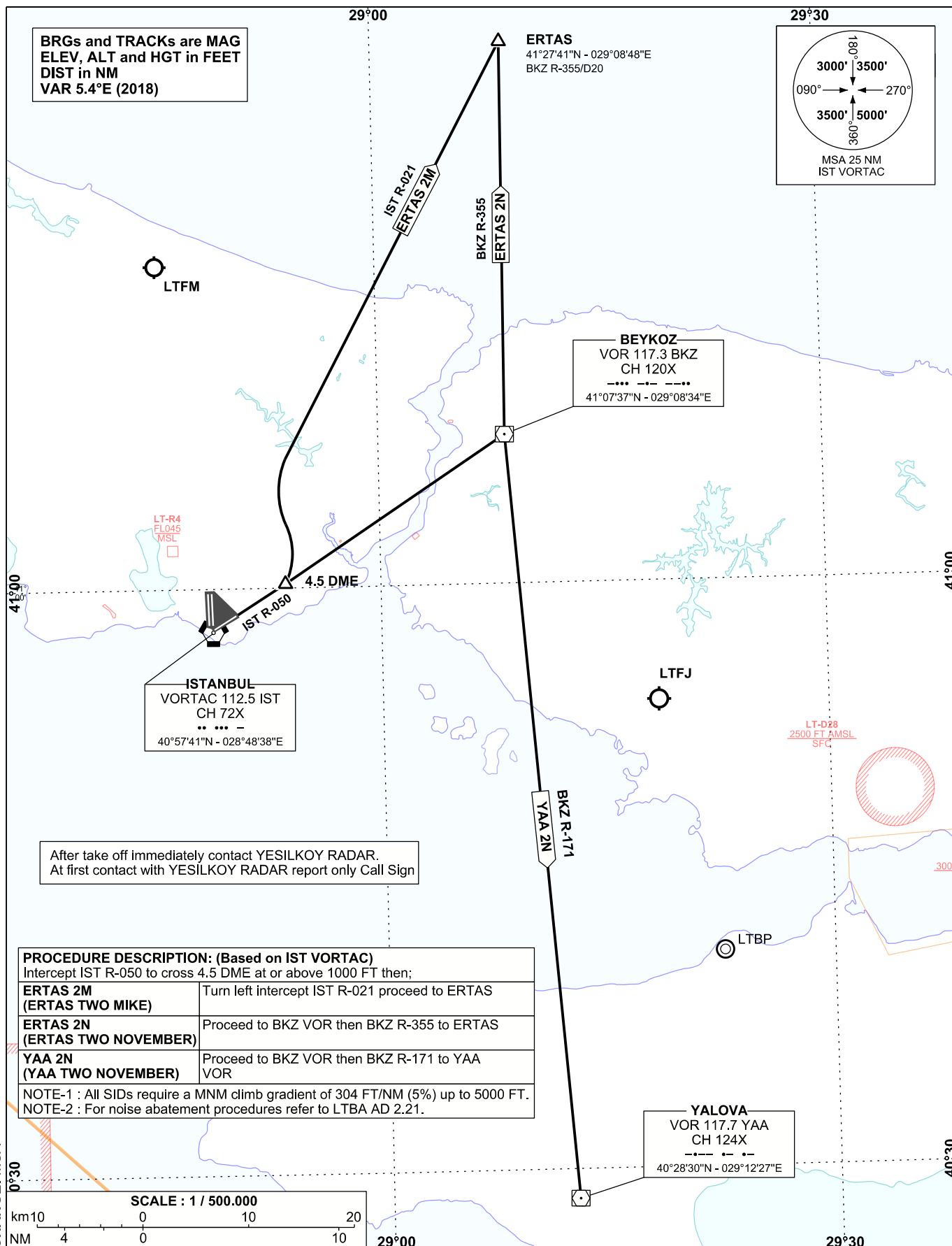
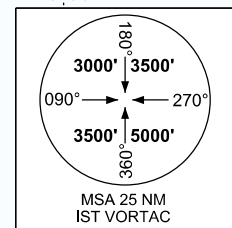
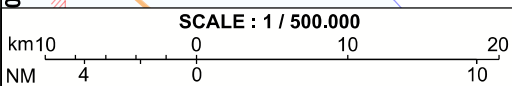


STANDARD DEPARTURE  
CHART INSTRUMENT (SID)  
ICAOTRANSITION  
ALTITUDE  
12000 FTTWR : 118.100 - 118.375  
APP : 130.300 - 131.125  
ATIS : 128.200 (DEP)İSTANBUL  
ATATÜRK/INTERNATIONAL  
RWY 05BRGs and TRACKs are MAG  
ELEV, ALT and HGT in FEET  
DIST in NM  
VAR 5.4°E (2018)After take off immediately contact YESILKOY RADAR.  
At first contact with YESILKOY RADAR report only Call Sign

PROCEDURE DESCRIPTION: (Based on IST VORTAC)	
Intercept IST R-050 to cross 4.5 DME at or above 1000 FT then;	
ERTAS 2M (ERTAS TWO MIKE)	Turn left intercept IST R-021 proceed to ERTAS
ERTAS 2N (ERTAS TWO NOVEMBER)	Proceed to BKZ VOR then BKZ R-355 to ERTAS
YAA 2N (YAA TWO NOVEMBER)	Proceed to BKZ VOR then BKZ R-171 to YAA VOR
NOTE-1 : All SIDs require a MNM climb gradient of 304 FT/NM (5%) up to 5000 FT.	
NOTE-2 : For noise abatement procedures refer to LTBA AD 2.21.	



DHMI - ANKARA

AIRAC AMDT 11/19