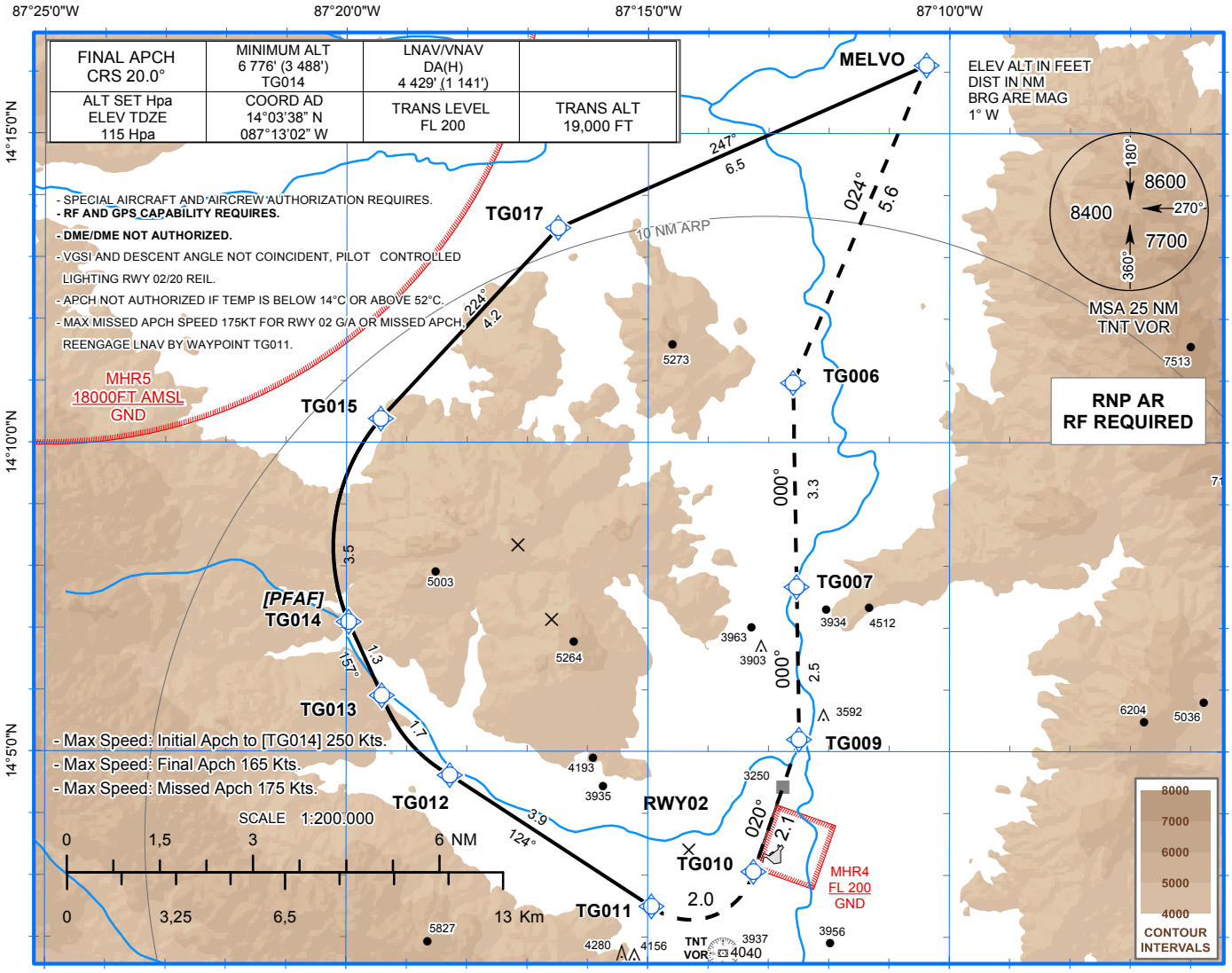
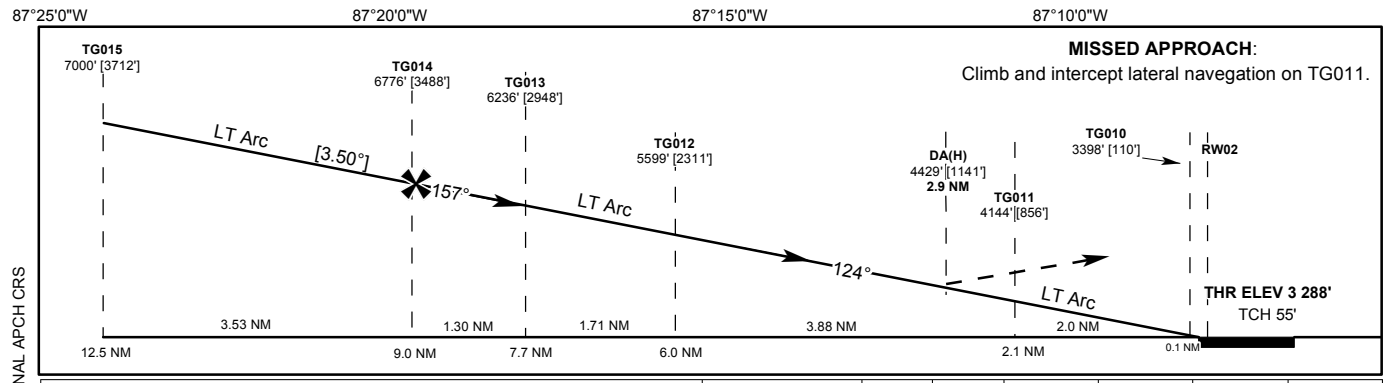
INSTRUMENT APPROACH CHART- RNAV

AERODROME ELEV 3 307 FT
HEIGHTS RELATED TO
THR RWY 02 - ELEV 3 288 FT

CTL	126.7	APP	119.1
TWR	118.7	GND	121.9
ATIS	127.75		

TEGUCIGALPA, TONCONTIN INTL/
RNP RWY 02 (AR) NORTH





GND SPEED *(Misses Approach)*				
Speed (Kt)	75	100	150	175
Climb gradient 260Ft/NM RNP 0.3	325	433	650	759

Gnd Speed Kts FAF to DA 6.2 NM GS 3.5°	70	90	100	120	140	160
	5:19	4:08	3:43	3:06	2:39	2:20
	434	557	619	743	867	991

CAT	Straight in Landing RWY 02 – *RNP 0.30* *DA/H* 4 429' (1 141')			
A	NA	100	NA	NA
B		135	NA	NA
C	2.6 Km	180	NA	NA

-CAUTION: High Terrain all quadrants. Do not exceed distance limits in the holding patterns and procedure turns.

REIL PAPI-R	↑ And continue on Radius leg TG010	-

CHANGES: CTL FREQ, LABEL FINAL APCH CRS