FREQUENCIES	INITIAL CLIMB PROCEDURE RNP1	RWY 19 Cat. A/B/C	BOLZANO
AFIS Bolzano Aerodrome Info 120.600			TRANSITION ALT 10000
FIS Padova Info 124.150 (120.725)			

NOT STANDARD ICAO

REMARK

(1) IAS MAX 180Kts/Required Bank Angle 25° or rate of turn 3°/s if requires a lesser bank

(2) Minimum Climb Gradient 11.5% (700Ft/NM) until passing 4000FT then 7.7% (468FT/NM) until FORER

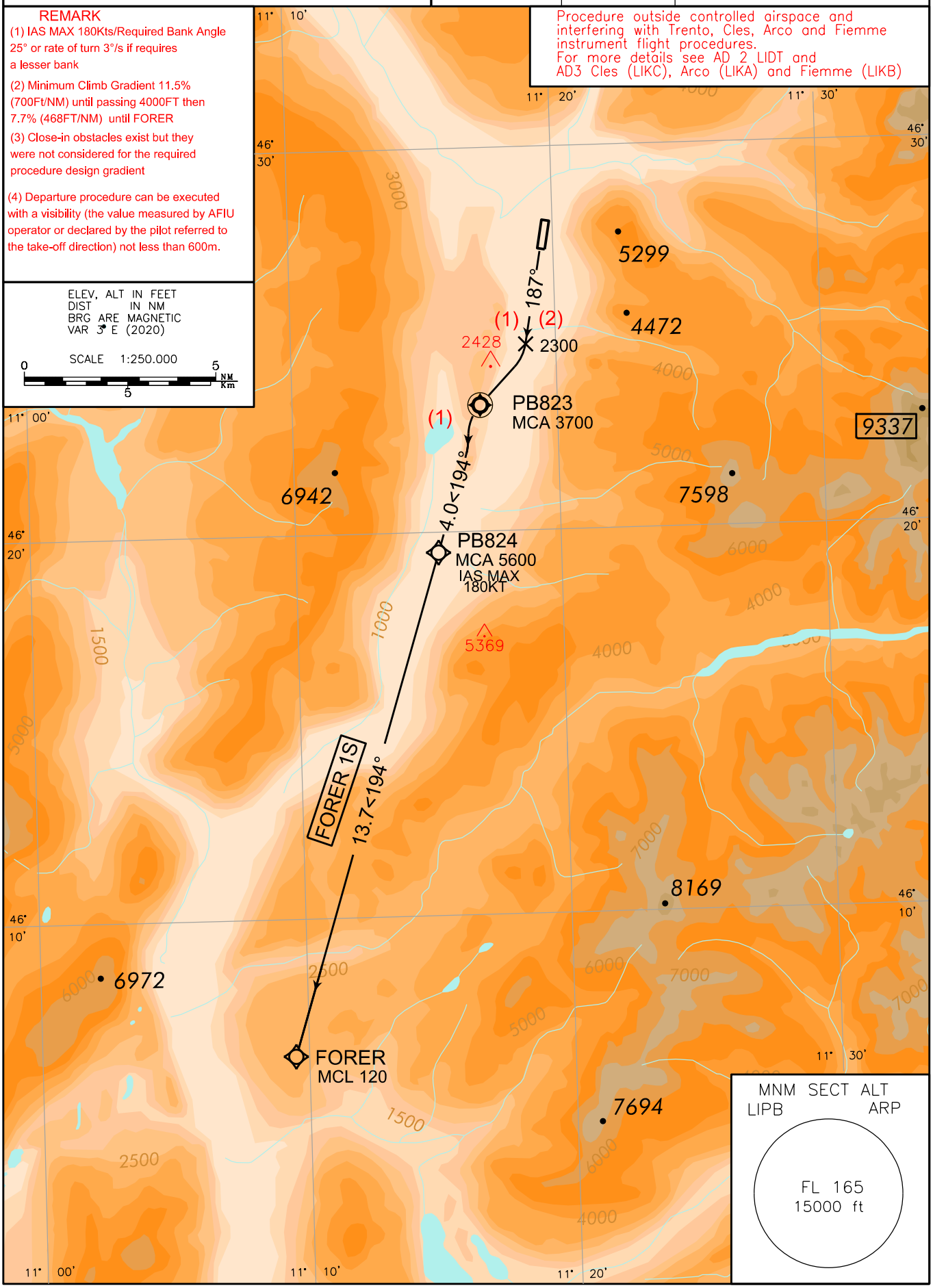
(3) Close-in obstacles exist but they were not considered for the required procedure design gradient

(4) Departure procedure can be executed with a visibility (the value measured by AFIU operator or declared by the pilot referred to the take-off direction) not less than 600m.

Procedure outside controlled airspace and interfering with Trento, Cles, Arco and Fiemme instrument flight procedures.
For more details see AD 2 LIDT and AD3 Cles (LIKC), Arco (LIKA) and Fiemme (LIKB)

ELEV, ALT IN FEET
DIST IN NM
BRG ARE MAGNETIC
VAR 3° E (2020)

SCALE 1:250.000



NEW CHART