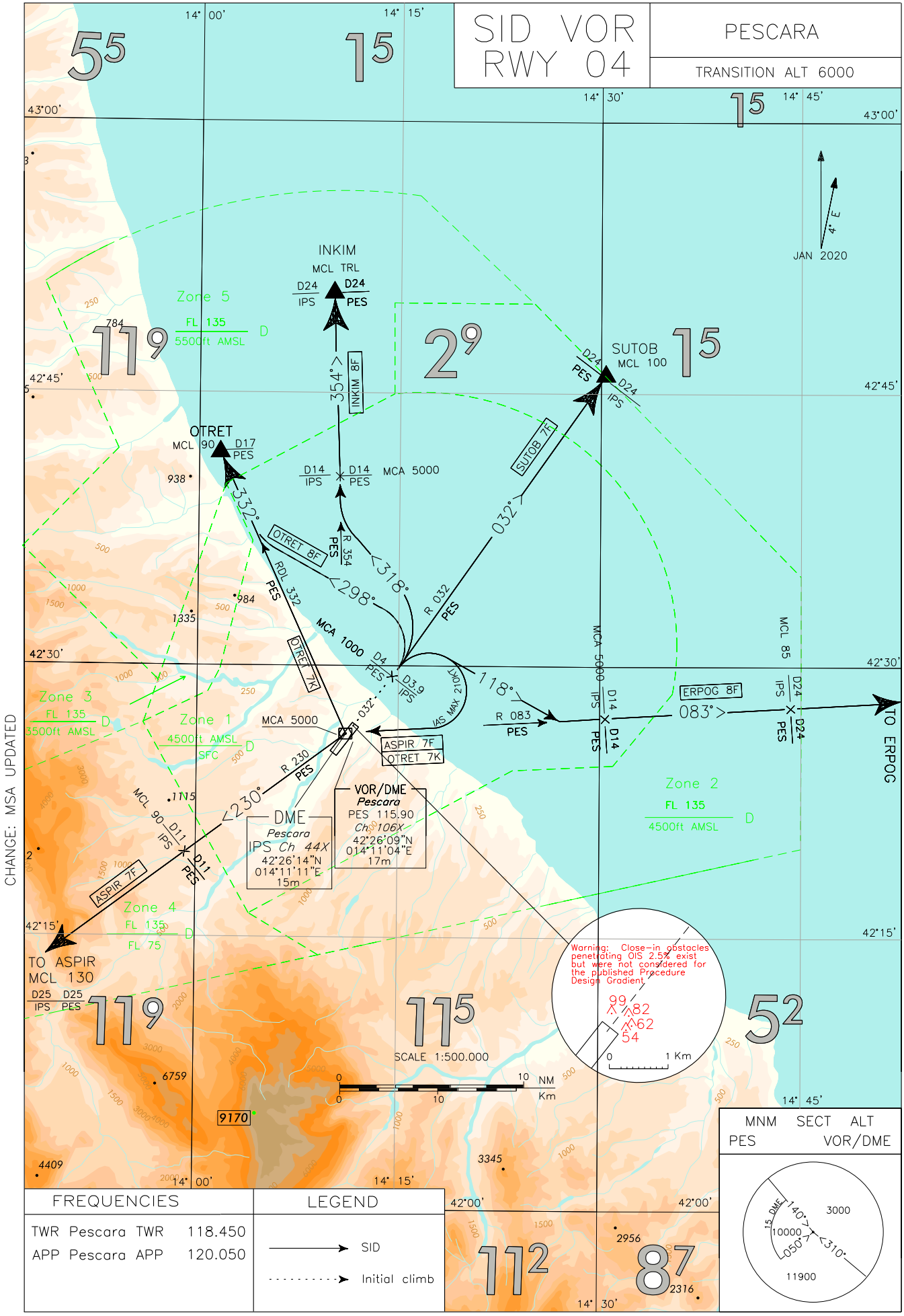
SID VOR
RWY 04
PESCARA
TRANSITION ALT 6000
CHANGE: MSA UPDATED
JAN 2020
INKIM
MCL TRL
D24 IPS
D24 PES
SUTOB
MCL 100
OTRET
MCL 90
D17 PES
D14 IPS
D14 PES
MCA 5000
INKIM 8F
OTRET 8F
SUTOB 7F
OTRET 7K
ASPIR 7F
ERPOG 8F
R 354 PES
R 032 PES
R 083 PES
R 230 PES
RDL 332 PES
MCA 1000
MCA 5000
MCL 85
MCL 90
D11 IPS
D11 PES
D4 PES
D3.9 IPS
D14 IPS
D14 PES
D24 IPS
D24 PES
IAS MAX 210KT
TO ERPOG
TO ASPIR
MCL 130
D25 IPS
D25 PES
Zone 5
FL 135
5500ft AMSL
Zone 3
FL 135
3500ft AMSL
Zone 1
4500ft AMSL
SFC
Zone 2
FL 135
4500ft AMSL
Zone 4
FL 135
FL 75
DME
Pescara
IPS Ch 44X
42°26'14"N
014°11'11"E
15m
VOR/DME
Pescara
PES 115.90
Ch 106X
42°26'09"N
014°11'04"E
17m
Warning: Close-in obstacles penetrating OIS 2.5% exist but were not considered for the published Procedure Design Gradient
SCALE 1:500.000
NM
Km
MNM SECT ALT
PES VOR/DME
15 DME
140°
3000
10000
050°
310°
11900
FREQUENCIES
TWR Pescara TWR 118.450
APP Pescara APP 120.050
LEGEND
SID
Initial climb