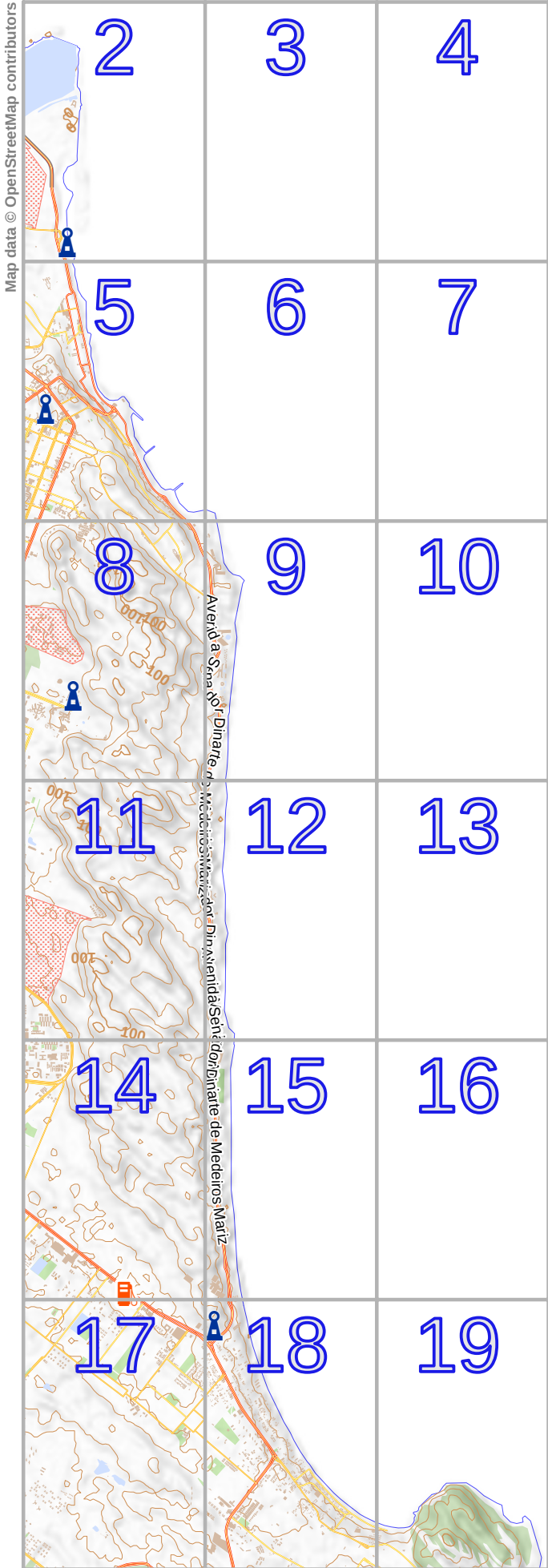
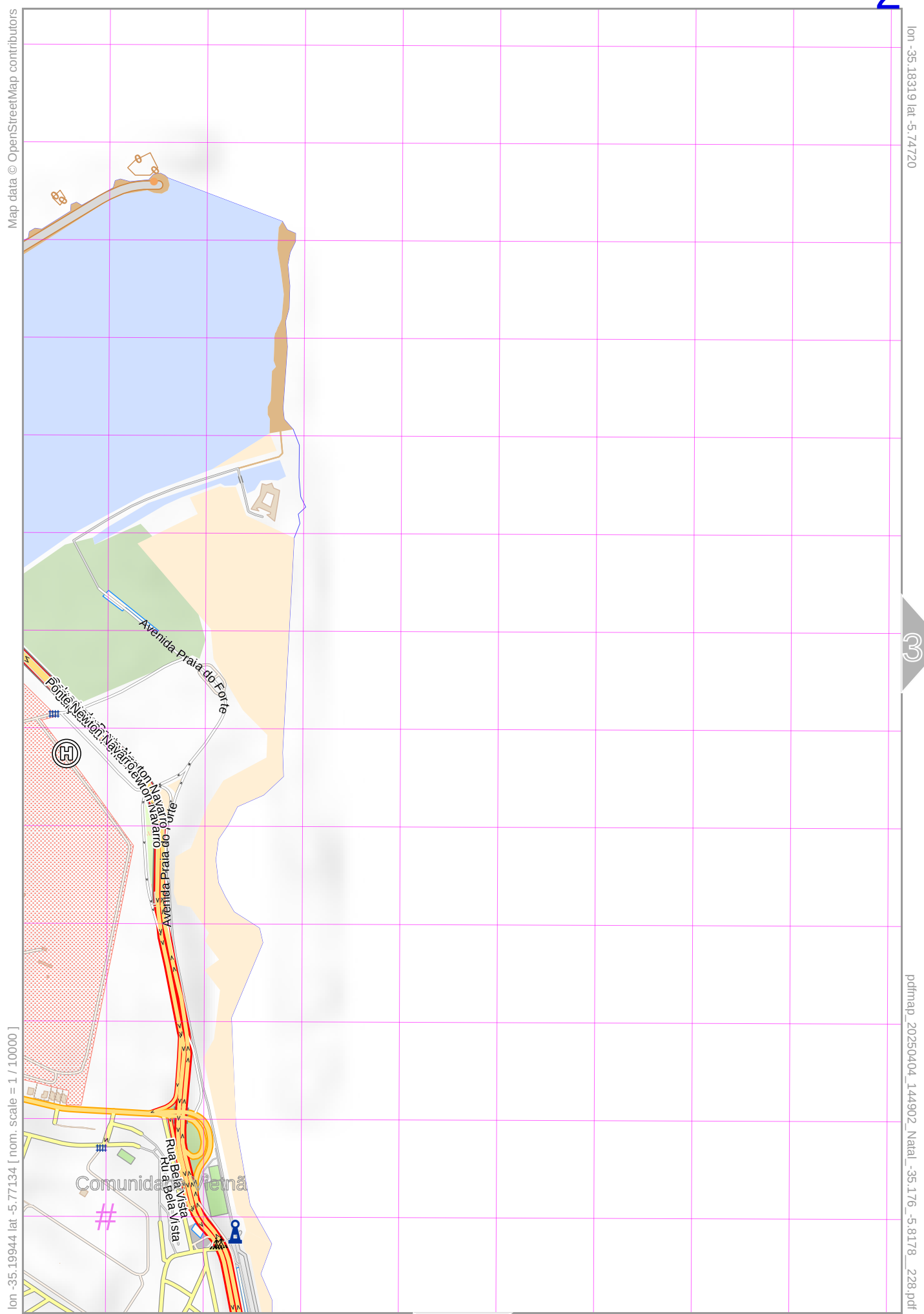






Map data © OpenStreetMap contributors

lon -35.18319 lat -5.74720

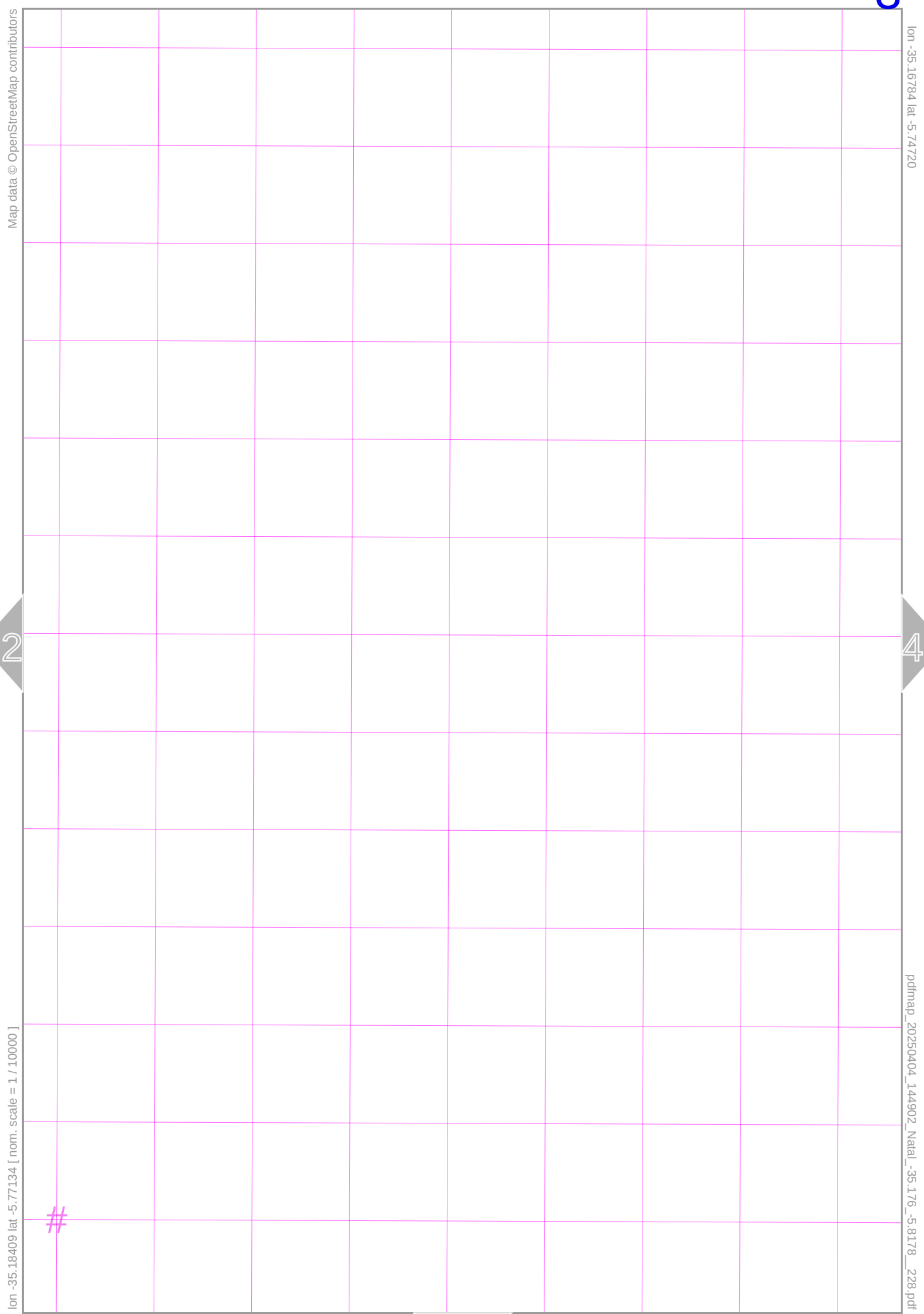
3

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

[lon -35.19944 lat -5.77134] nom. scale = 1 / 10000

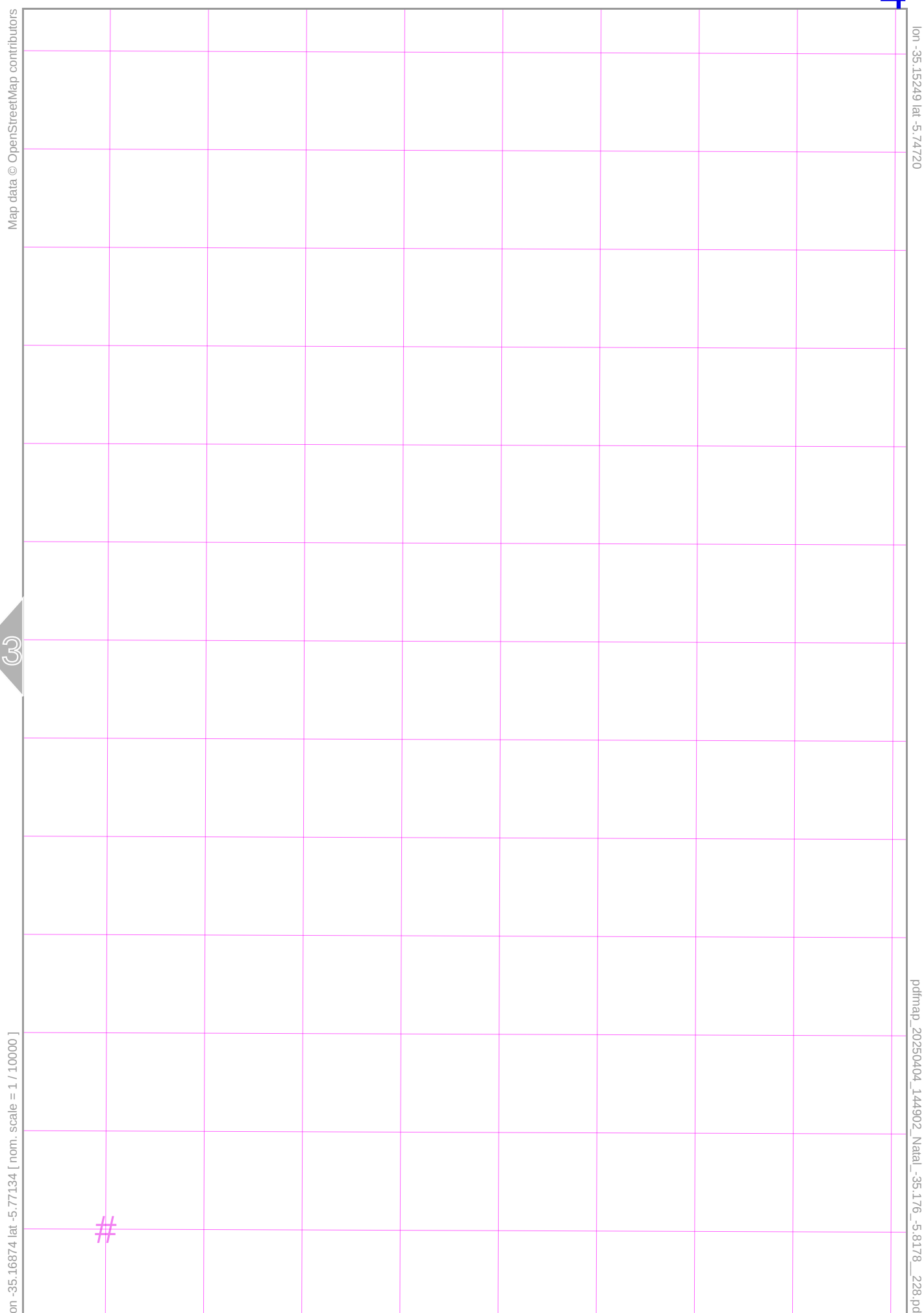
UTM: 25 M easting 256.60 km northing 9361.80 km
UTM-Grid-width = 200m
Contour interval = 20m

Natal



UTM: 25 M easting 258.20 km northing 9361.80 km
UTM-Grid-width = 200m
Contour interval = 20m

Natal



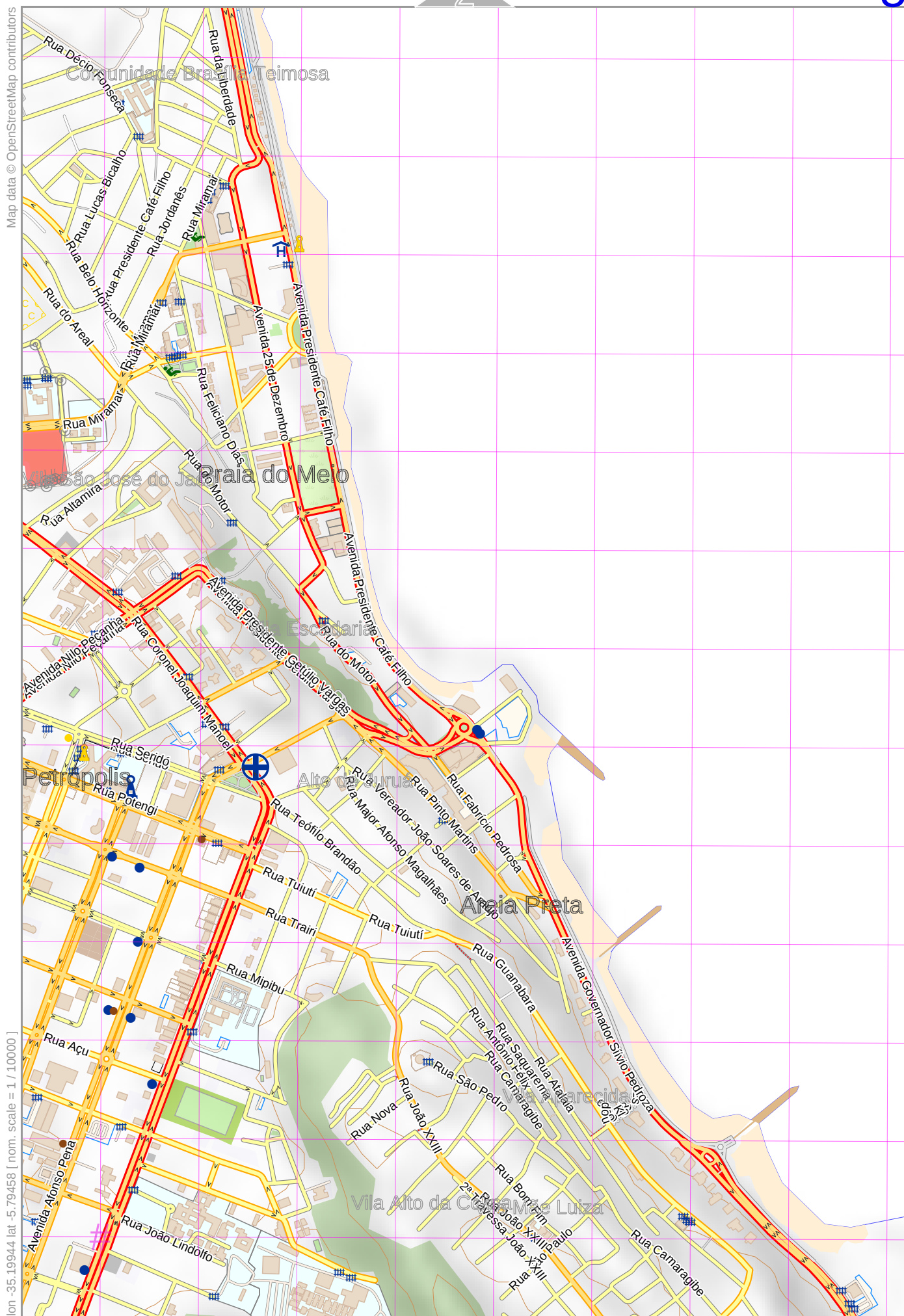
Map data © OpenStreetMap contributors

[lon -35.16874 lat -5.77134] nom. scale = 1 / 10000

lon -35.15249 lat -5.74720

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

#



Natal

3

6

Map data © OpenStreetMap contributors

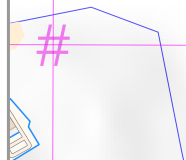
lon -35.16784 lat -5.77044

5

7

[lon -35.18409 lat -5.79458] nom. scale = 1 : 10000

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf



UTM: 25 M easting 258.20 km northing 9359.20 km
UTM-Grid-width = 200m
Contour interval = 20m

9

Natal

4

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lon -35.15249 lat -5.77044

[lon -35.16874 lat -5.79458] nom. scale = 1 / 10000

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

#

UTM: 25 M easting 260.00 km northing 9359.20 km
UTM-Grid-width = 200m
Contour interval = 20m

10

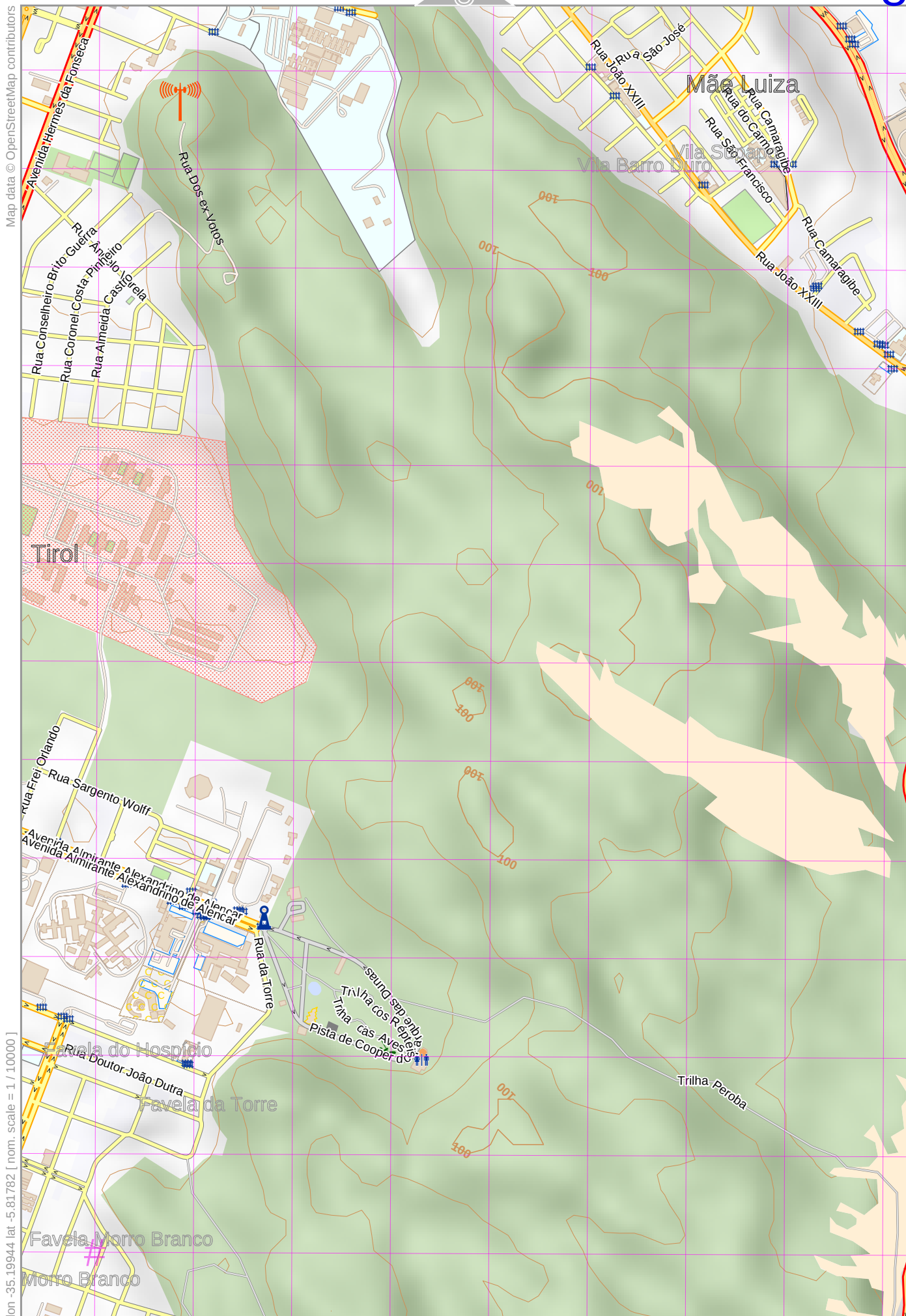
Natal

5

8

Map data © OpenStreetMap contributors

lon -35.18319 lat -5.79368



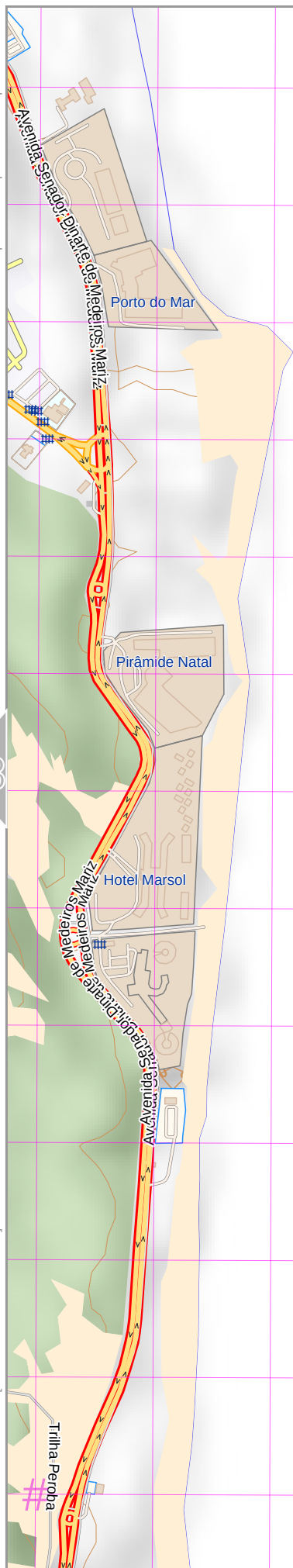
pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

lon -35.16784 lat -5.79368

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

Map data © OpenStreetMap contributors

[00000
lon -35.18409 lat -5.81782] nom. scale = 1 / 100000



UTM: 25 M easting 258.20 km northing 9356.60 km

UTM-Grid-width = 200m

Contour interval = 20m

Natal

10

7

Map data © OpenStreetMap contributors

lon -35.15249 lat -5.79368

[lon -35.16874 lat -5.81782] nom. scale = 1 : 100000

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

#

UTM: 25 M easting 260.00 km northing 9356.60 km
UTM-Grid-width = 200m
Contour interval = 20m

13

Natal

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11

lon -35.18319 lat -5.81692

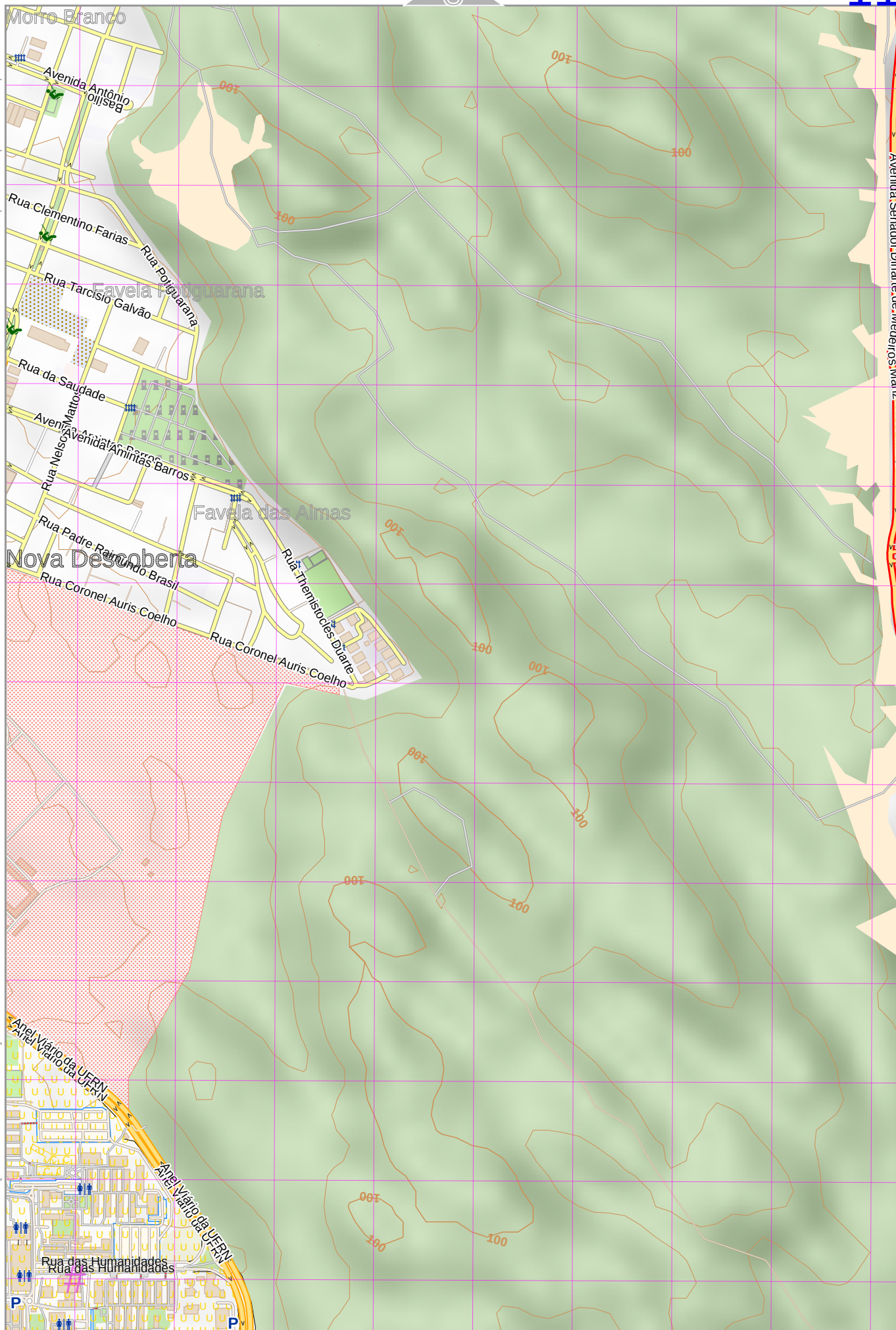
Avenida Senador Dinarte de Medeiros Mariz

12

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

Map data © OpenStreetMap contributors

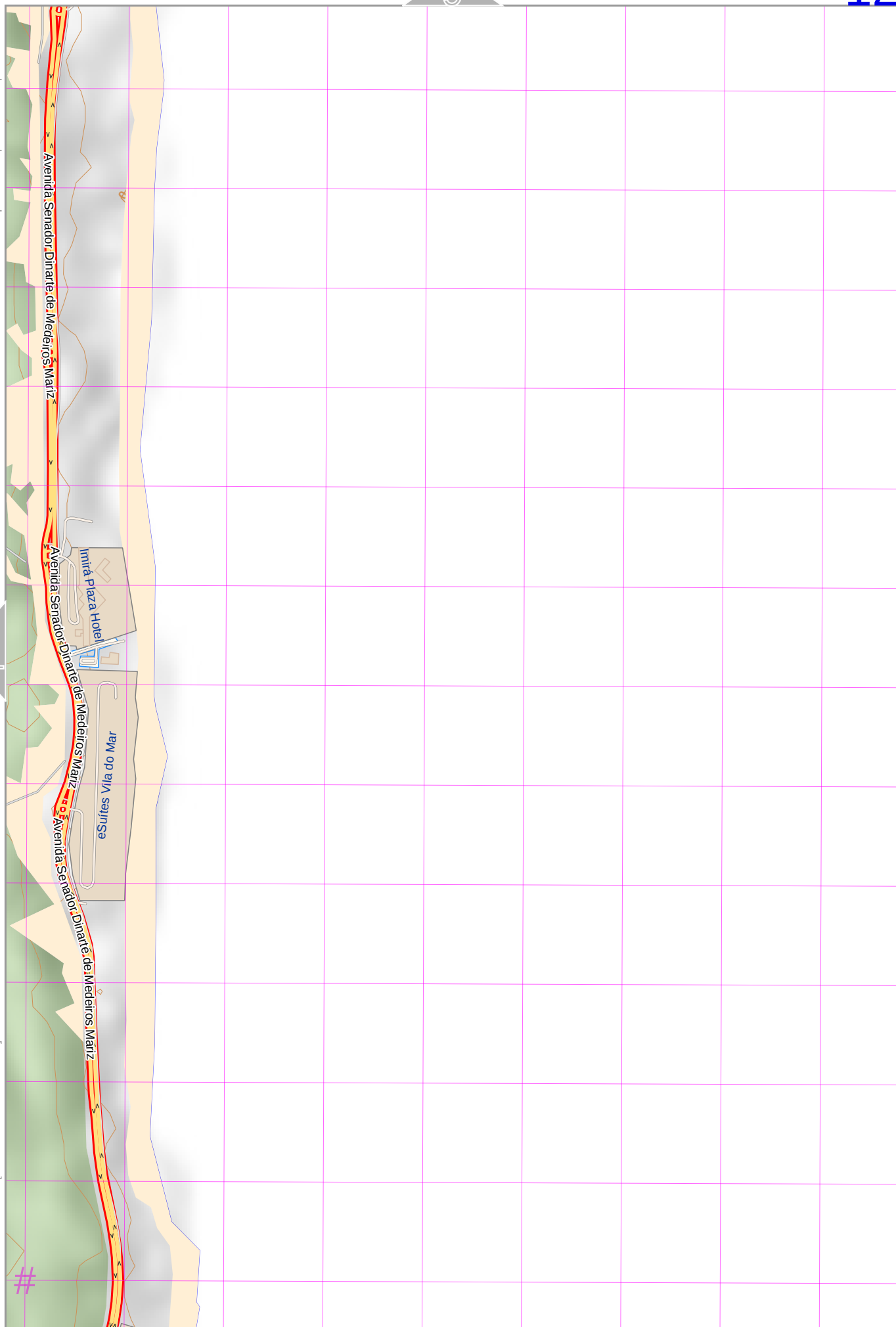
lon -35.19944 lat -5.84106 [nom. scale = 1 / 10000]



UTM: 25 M easting 256.60 km northing 9354.00 km

UTM-Grid-width = 200m
Contour interval = 20m

14



Natal

10

13

Map data © OpenStreetMap contributors

lon -35.15249 lat -5.81692

12

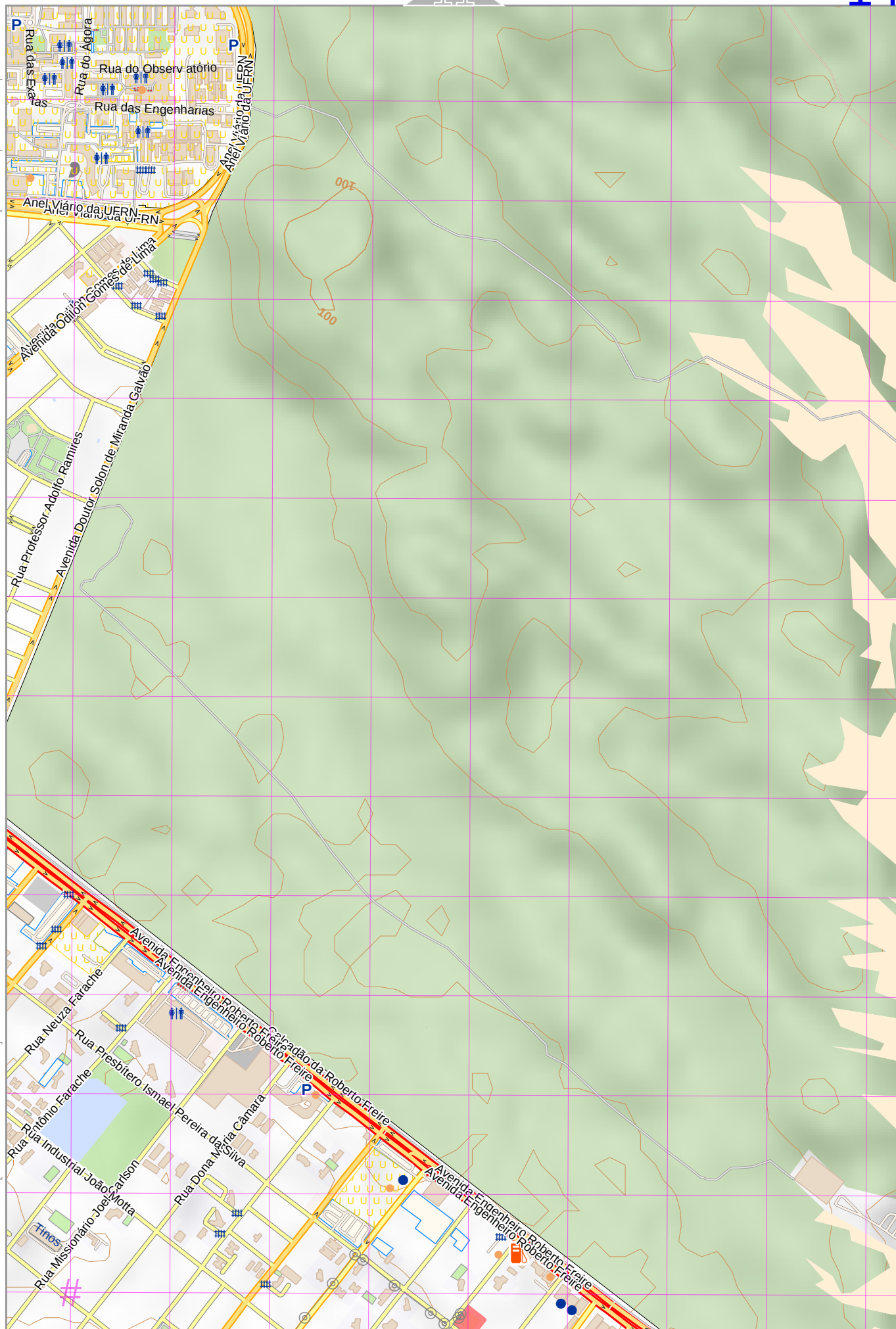
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pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

#

UTM: 25 M easting 260.00 km northing 9354.00 km
UTM-Grid-width = 200m
Contour interval = 20m

16



Natal

12

15

lon -35.16784 lat -5.84016

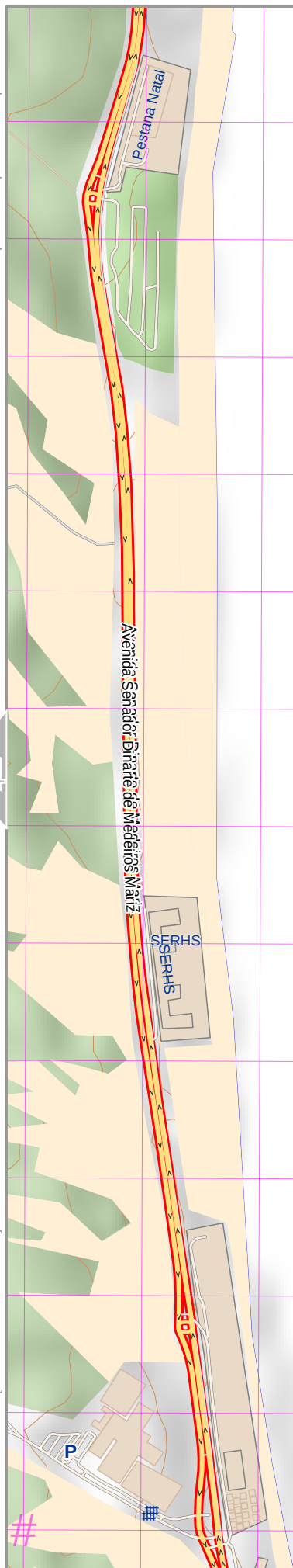
Map data © OpenStreetMap contributors

14

16

[lon -35.18409 lat -5.86430] nom. scale 1 : 1 = 10000

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UTM: 25 M easting 258.20 km northing 9351.40 km

UTM-Grid-width = 200m
Contour interval = 20m

18

Natal

13

16

Map data © OpenStreetMap contributors

lon -35.15249 lat -5.84016

15

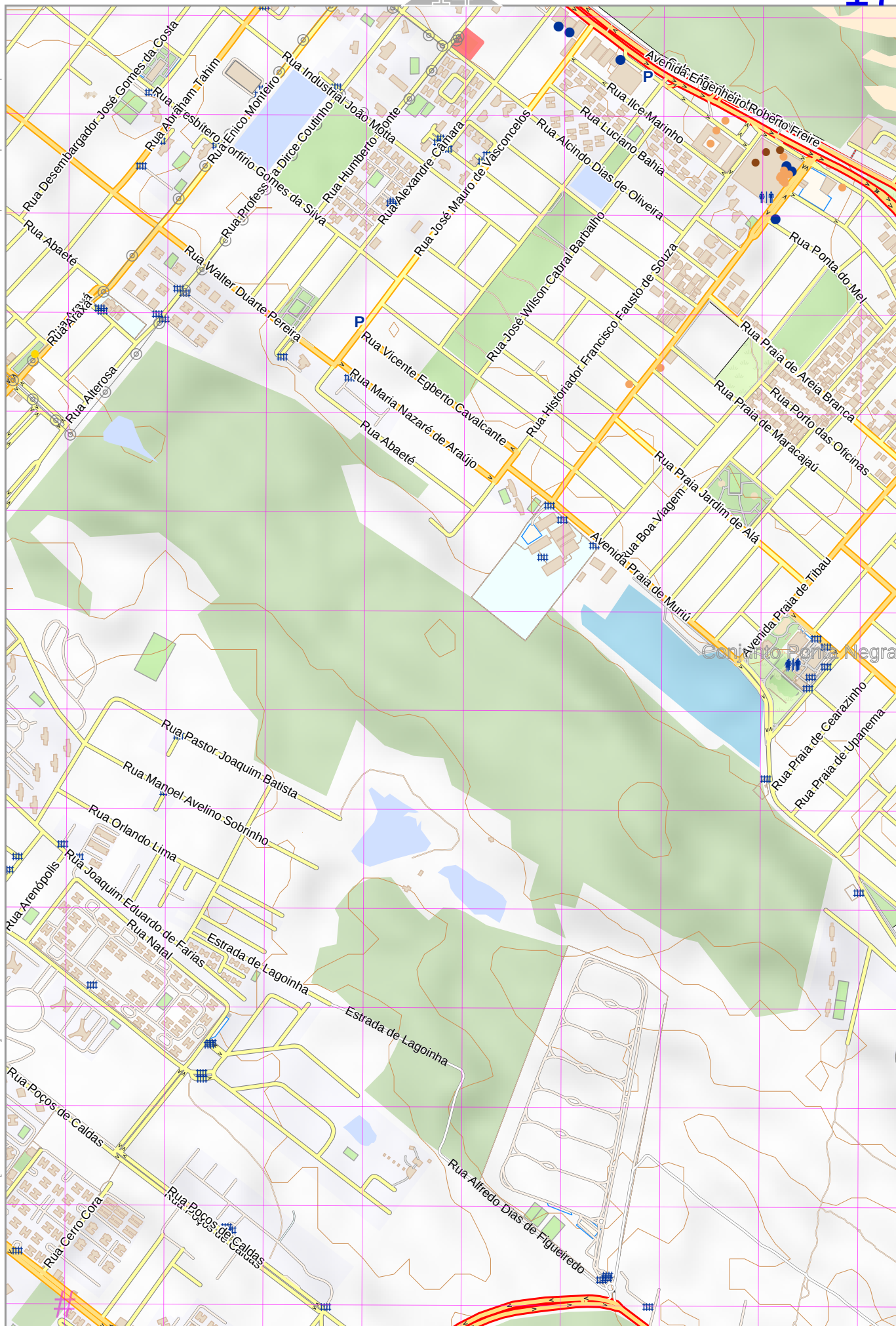
[lon -35.16874 lat -5.86430] nom. scale = 1 / 10000

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf

#

UTM: 25 M easting 260.00 km northing 9351.40 km
UTM-Grid-width = 200m
Contour interval = 20m

19



UTM: 25 M easting 256.60 km northing 9348.80 km

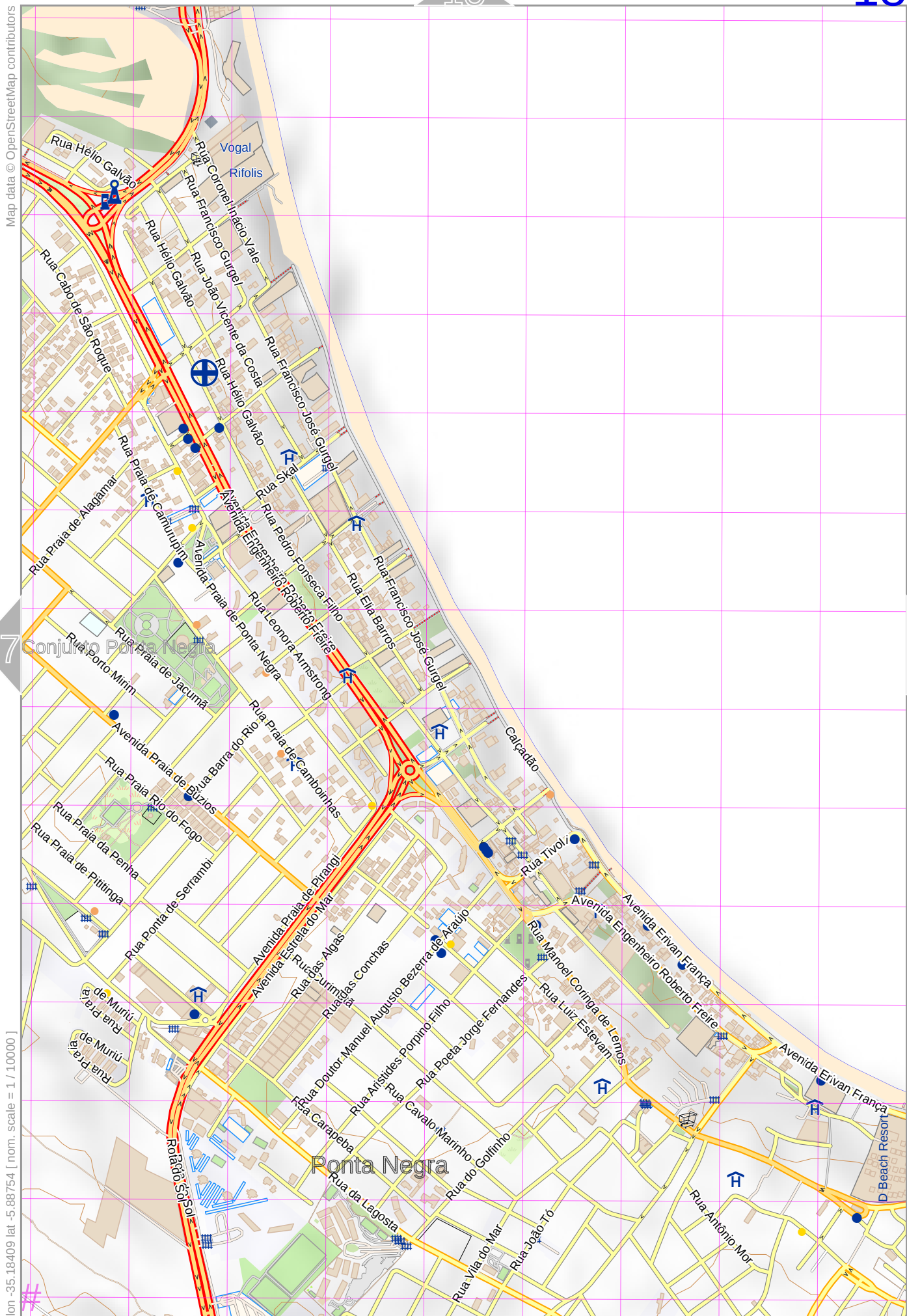
UTM-Grid-width = 200m

Contour interval = 20m



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Natal

16

19

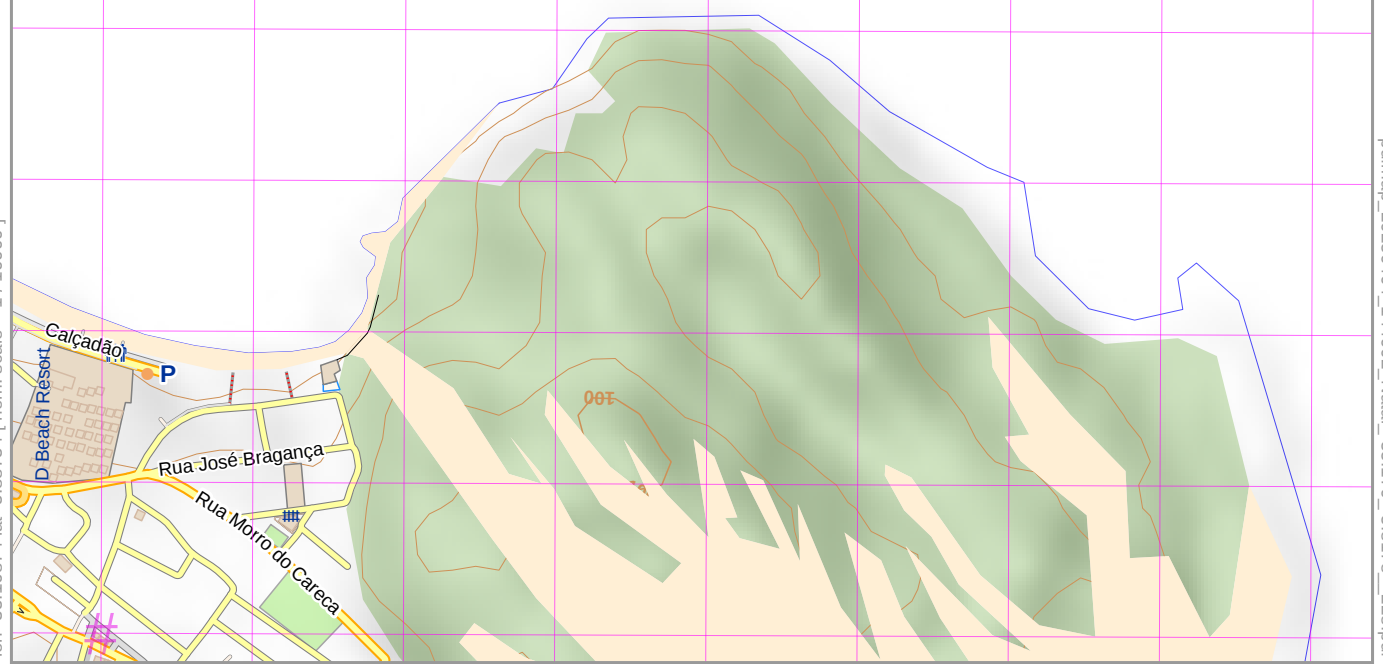
Map data © OpenStreetMap contributors

lon -35.15249 lat -5.86340

18

[lon -35.16874 lat -5.88754 [nom. scale = 1 / 10000

pdfmap_20250404_144902_Natal_-35.176_-5.8178_228.pdf



UTM: 25 M easting 260.00 km northing 9348.80 km
UTM-Grid-width = 200m
Contour interval = 20m