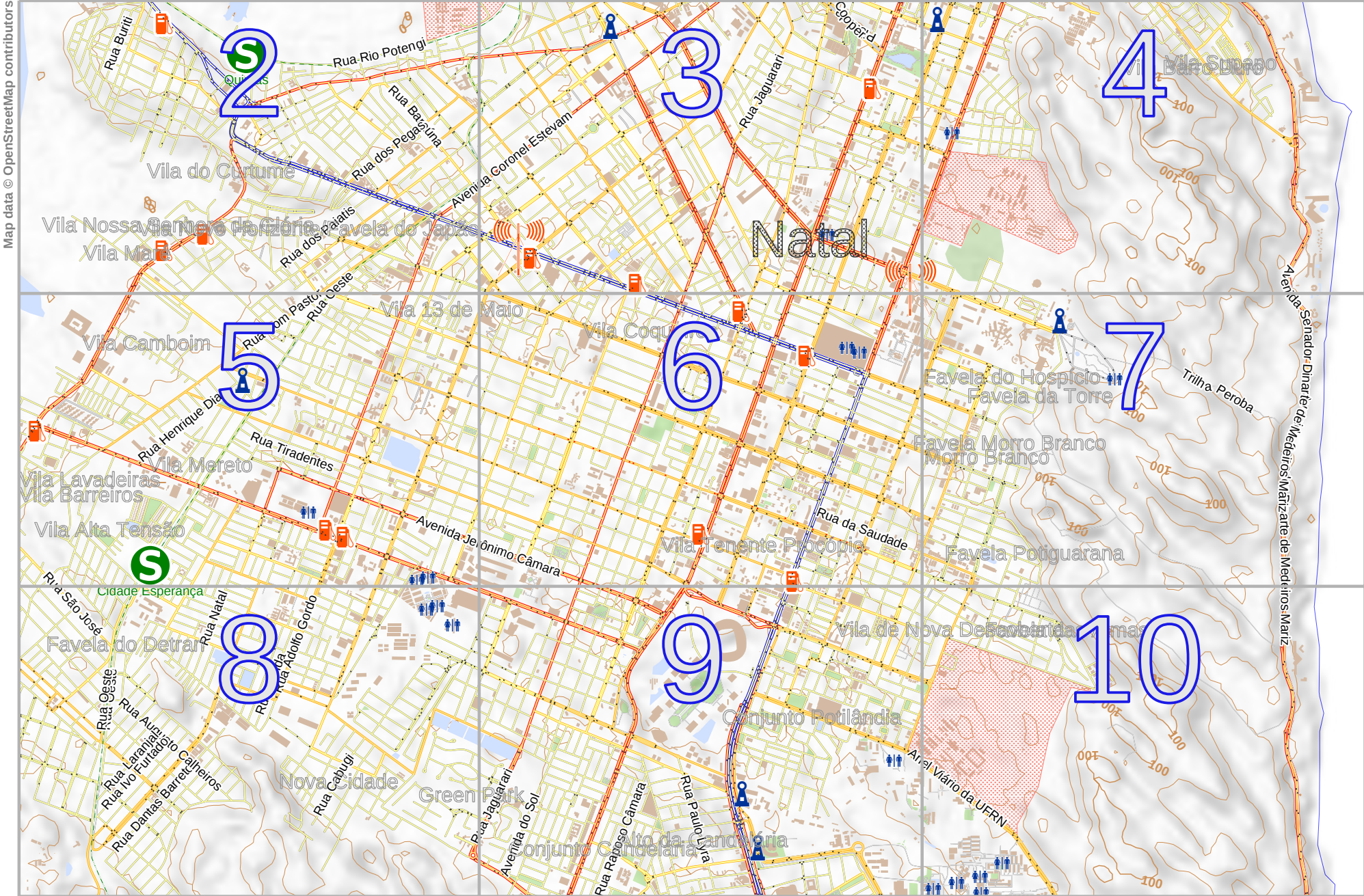
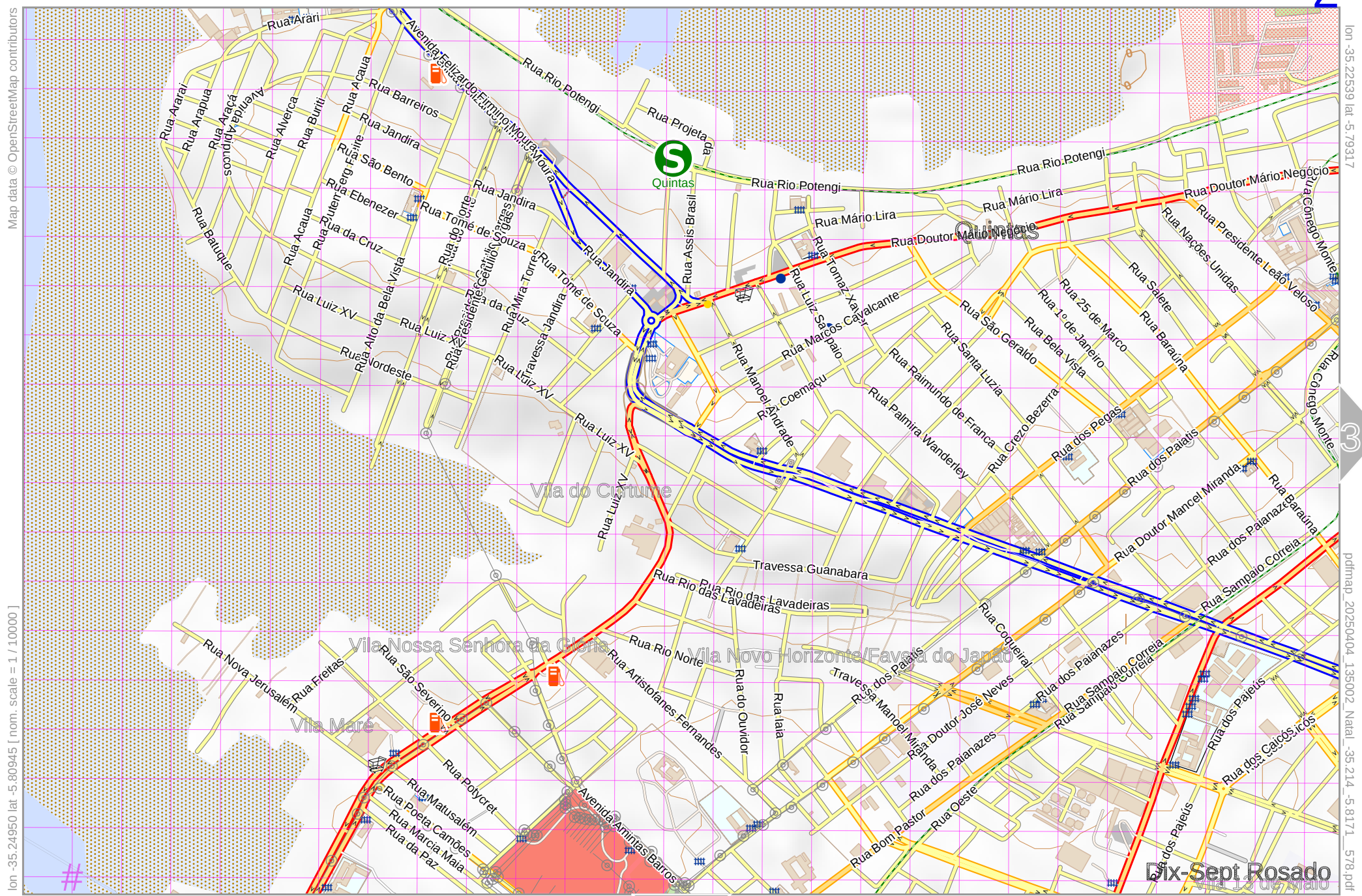


Natal

lon -35.17898 lat -5.79317



lon -35.24950 lat -5.84020
[nom. scale = 1 / 30000]



Map data © OpenStreetMap contributors

lon -35.24950 lat -5.80945 [nom. scale = 1 / 10000]

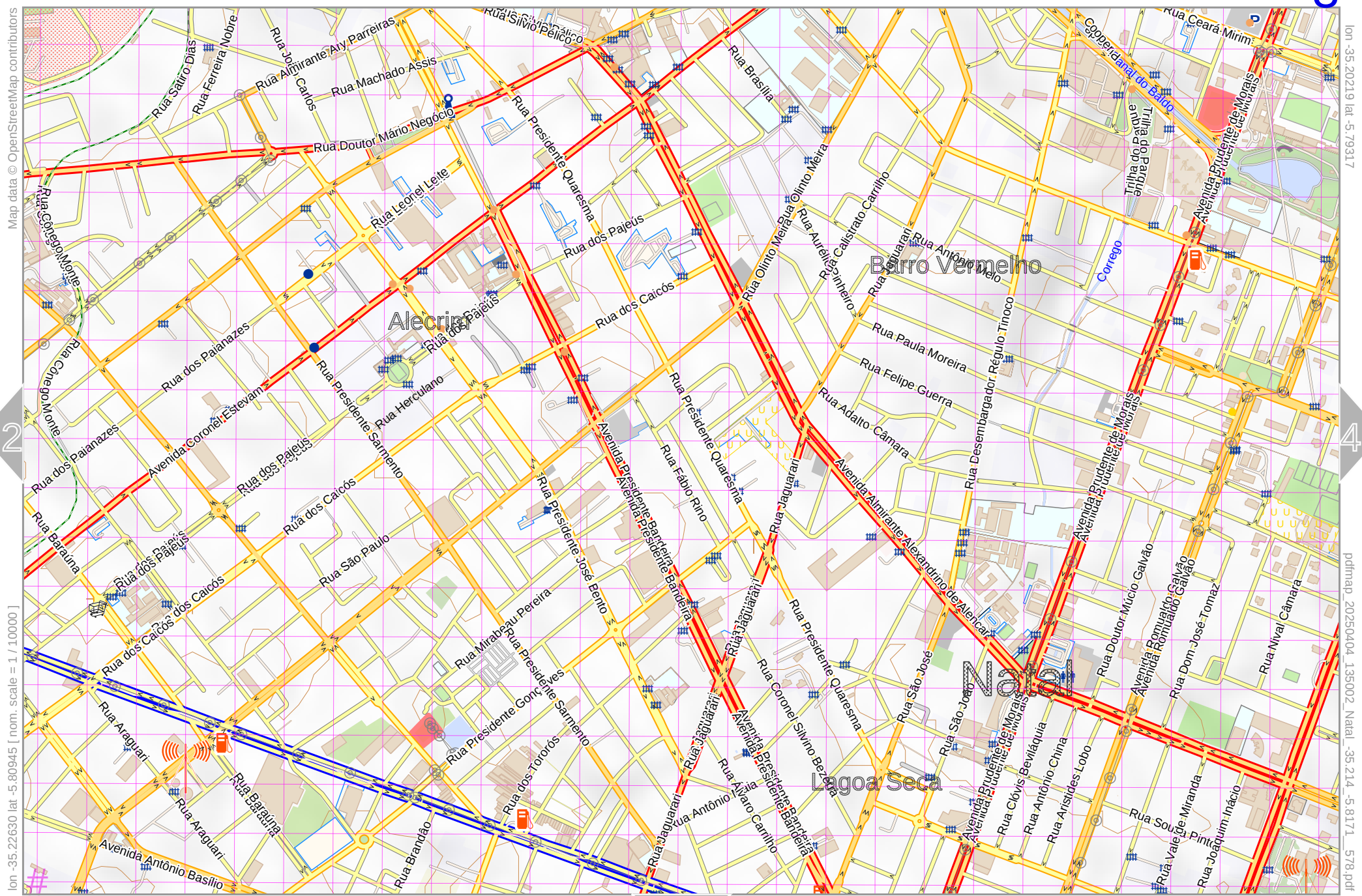
lon -35.22539 lat -5.79317

3

pdfmap. 20250404. 135002. Natal. -35.214. -5.8171. 578.pdf

UTM: 25 M easting 251.00 km northing 9357.40 km
UTM-Grid-width = 100m
Contour interval = 20m

5



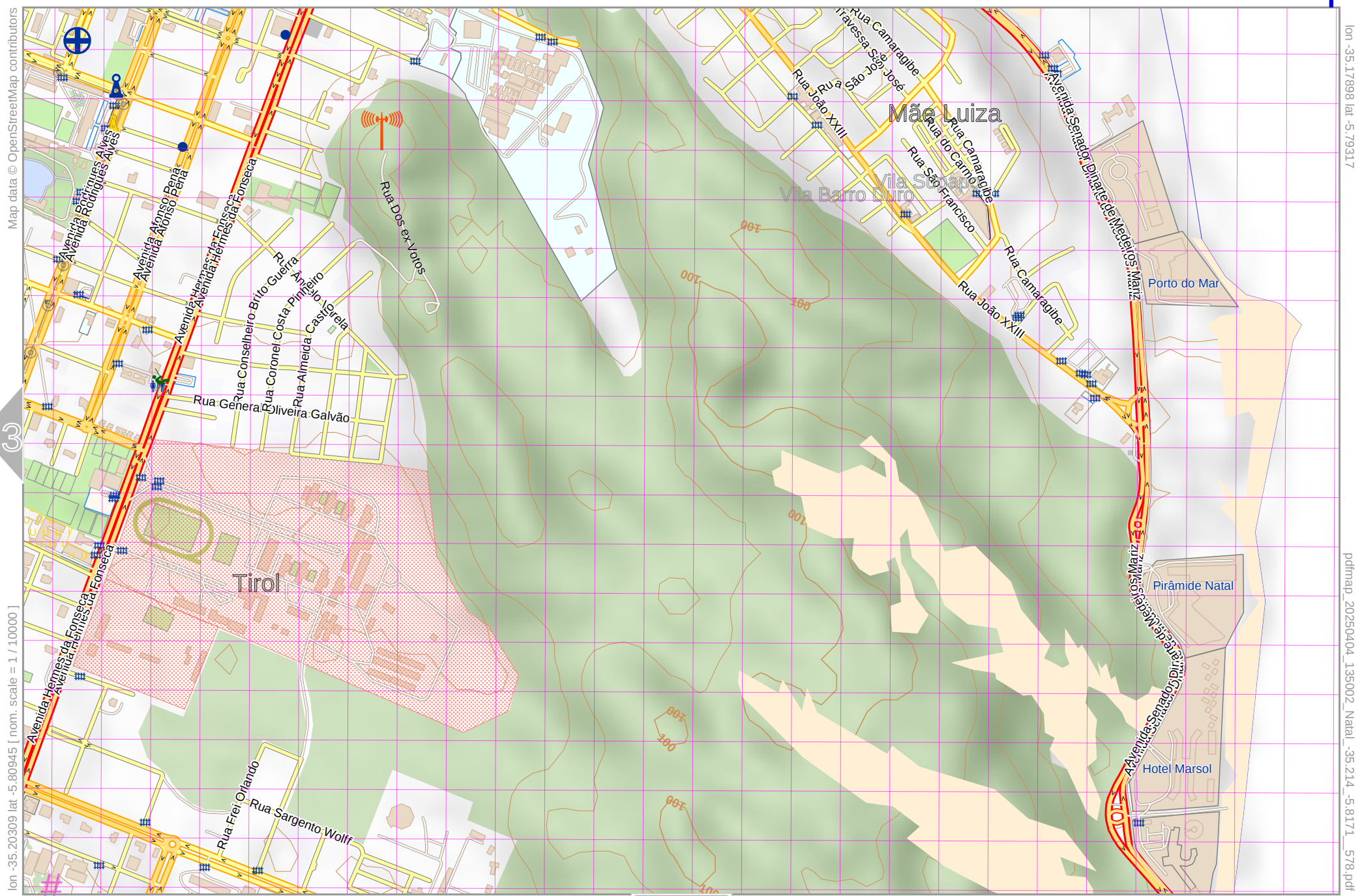
Map data © OpenStreetMap contributors

lon -35.22630 lat -5.80945 [nom. scale = 1 / 10000]

UTM: 25 M easting 253.50 km northing 9357.40 km
UTM-Grid-width = 100m
Contour interval = 20m

lon -35.20219 lat -5.79317

pdfmap_20250404_135002_Natal_-35.214_-5.8171_578.pdf



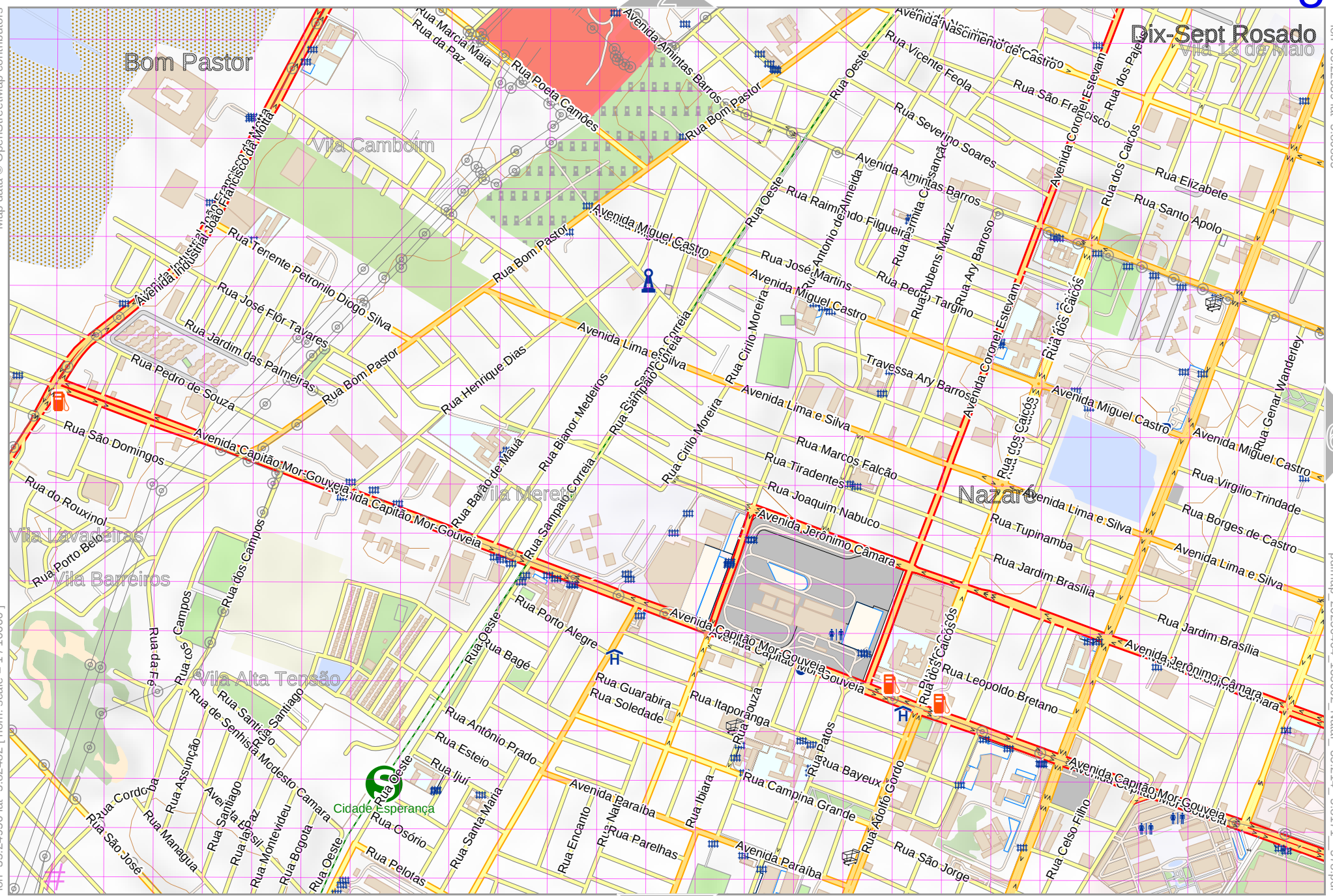
lon -35.20309 lat -5.80945 [nom. scale = 1 / 10000]

lon -35.17898 lat -5.79317

pdfmap_20250404_135002_Natal_-35.214_-5.8171_578.pdf

UTM: 25 M easting 256.10 km northing 9357.40 km

UTM-Grid-width = 100m
Contour interval = 20m



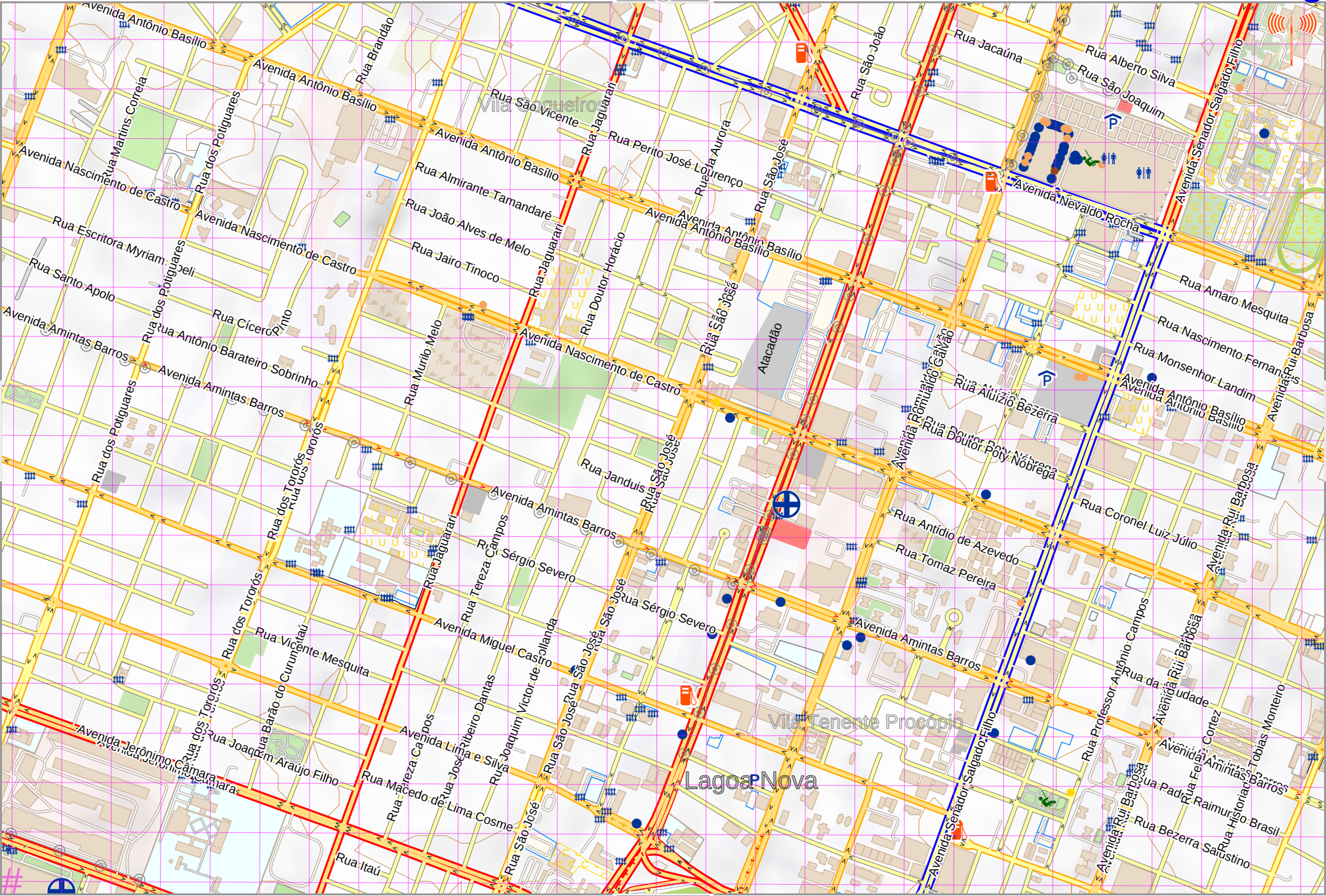
UTM: 25 M easting 251.00 km northing 9355.70 km

UTM-Grid-width = 100m
Contour interval = 20m

Natal

Map data © OpenStreetMap contributors

lon -35.22630 lat -5.82482 [nom. scale = 1 / 10000]



UTM: 25 M easting 253.50 km northing 9355.70 km

UTM-Grid-width = 100m
Contour interval = 20m

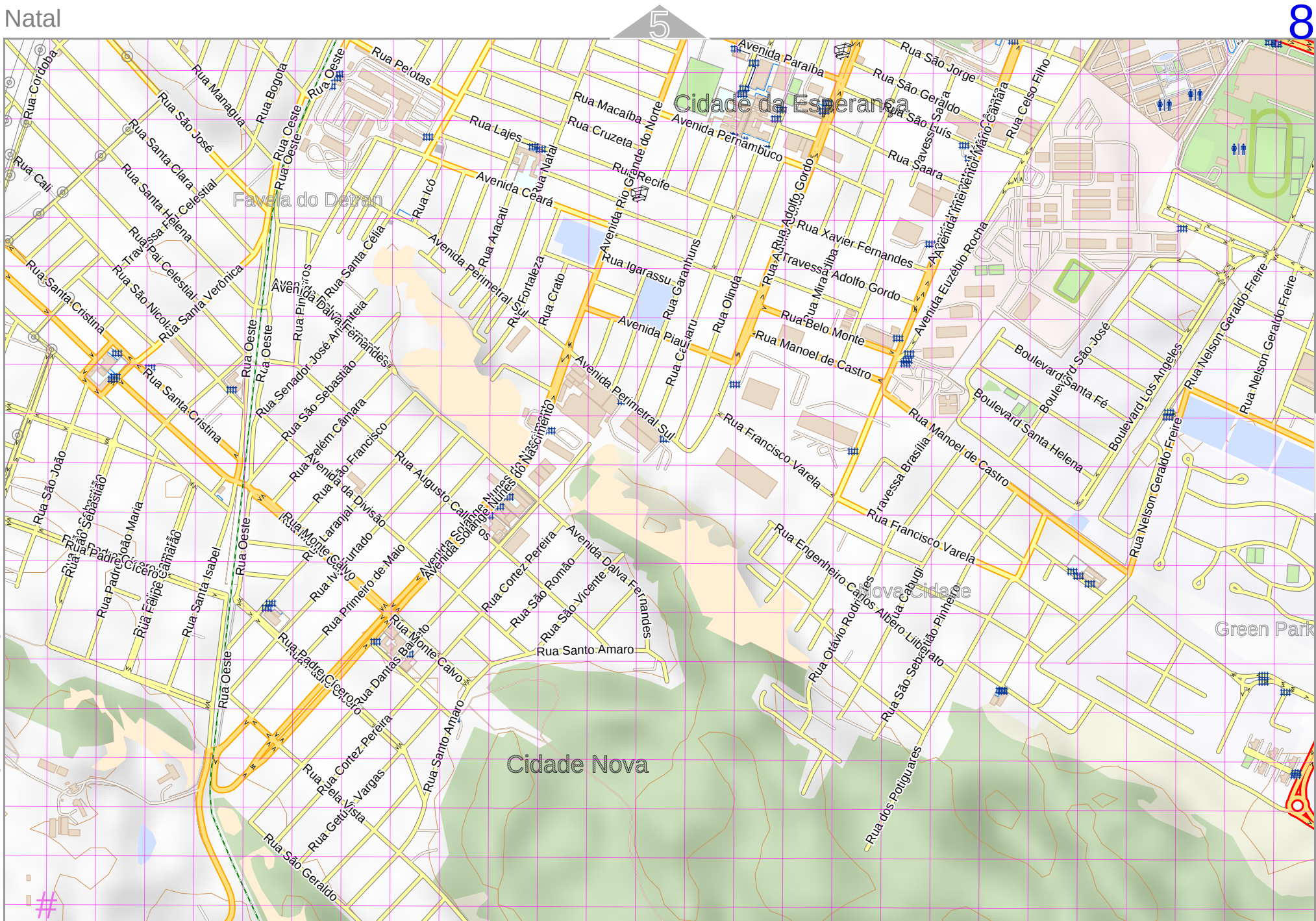


10

Natal

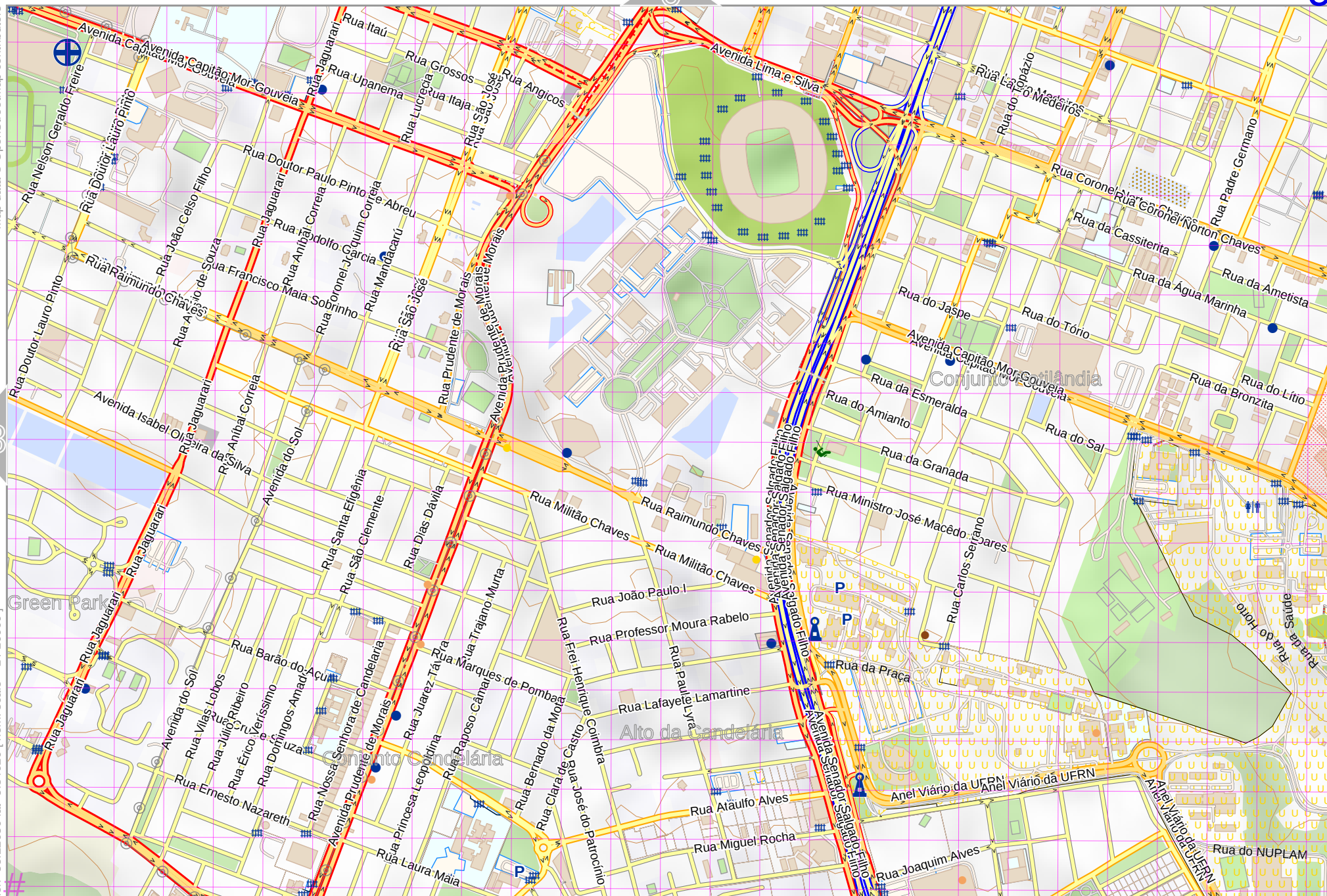
Map data © OpenStreetMap contributors

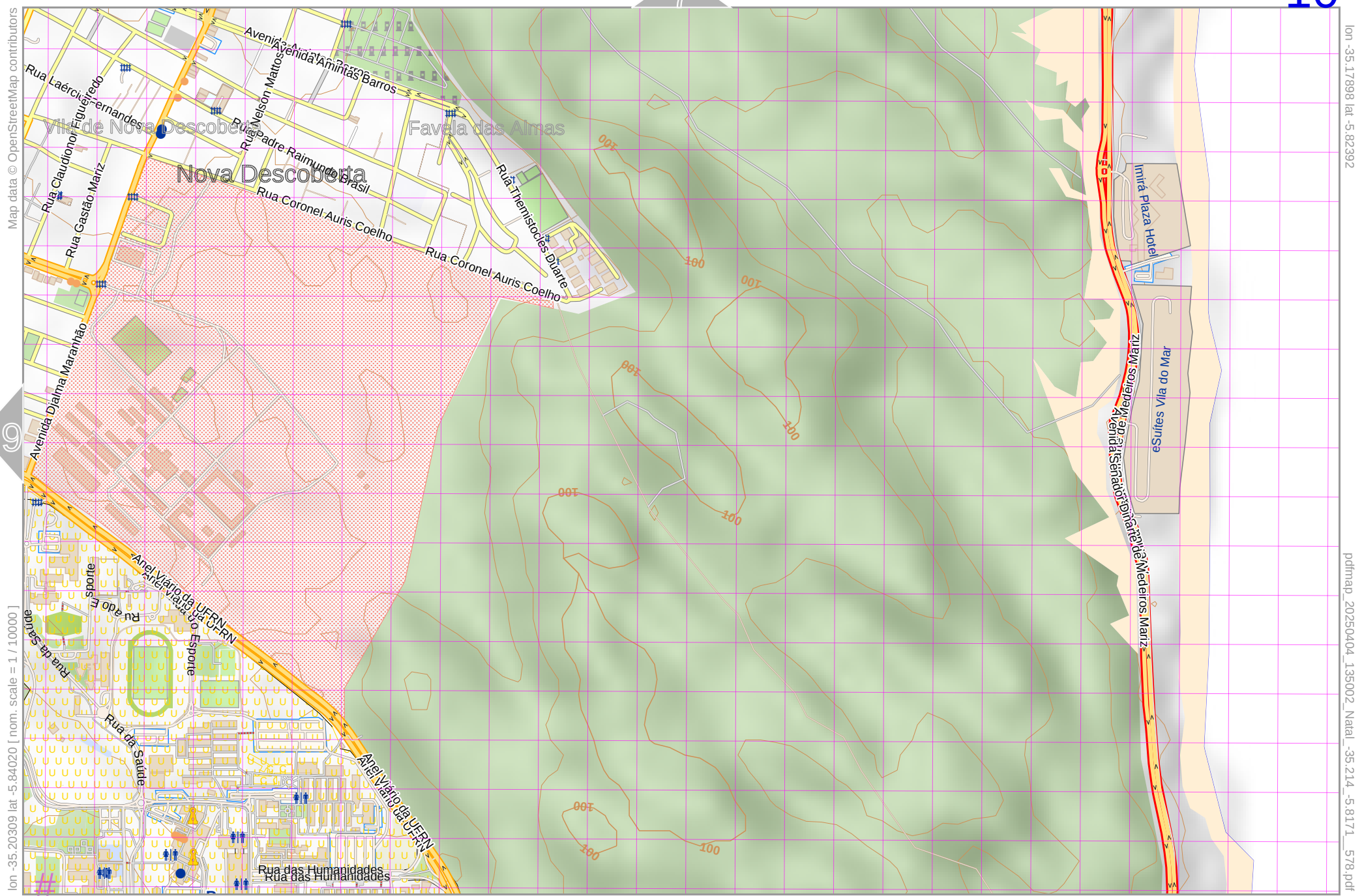
lon -35.24950 lat -5.84020 [nom. scale = 1 / 10000]



UTM: 25 M easting 251.00 km northing 9354.00 km

UTM-Grid-width = 100m
Contour interval = 20m





Map data © OpenStreetMap contributors

lon -35.20309 lat -5.84020 [nom. scale = 1 / 10000]

lon -35.17898 lat -5.82392

pdfmap_20250404_135002_Natal_-35.214_-5.8171_578.pdf

UTM: 25 M easting 256.10 km northing 9354.00 km

UTM-Grid-width = 100m
Contour interval = 20m