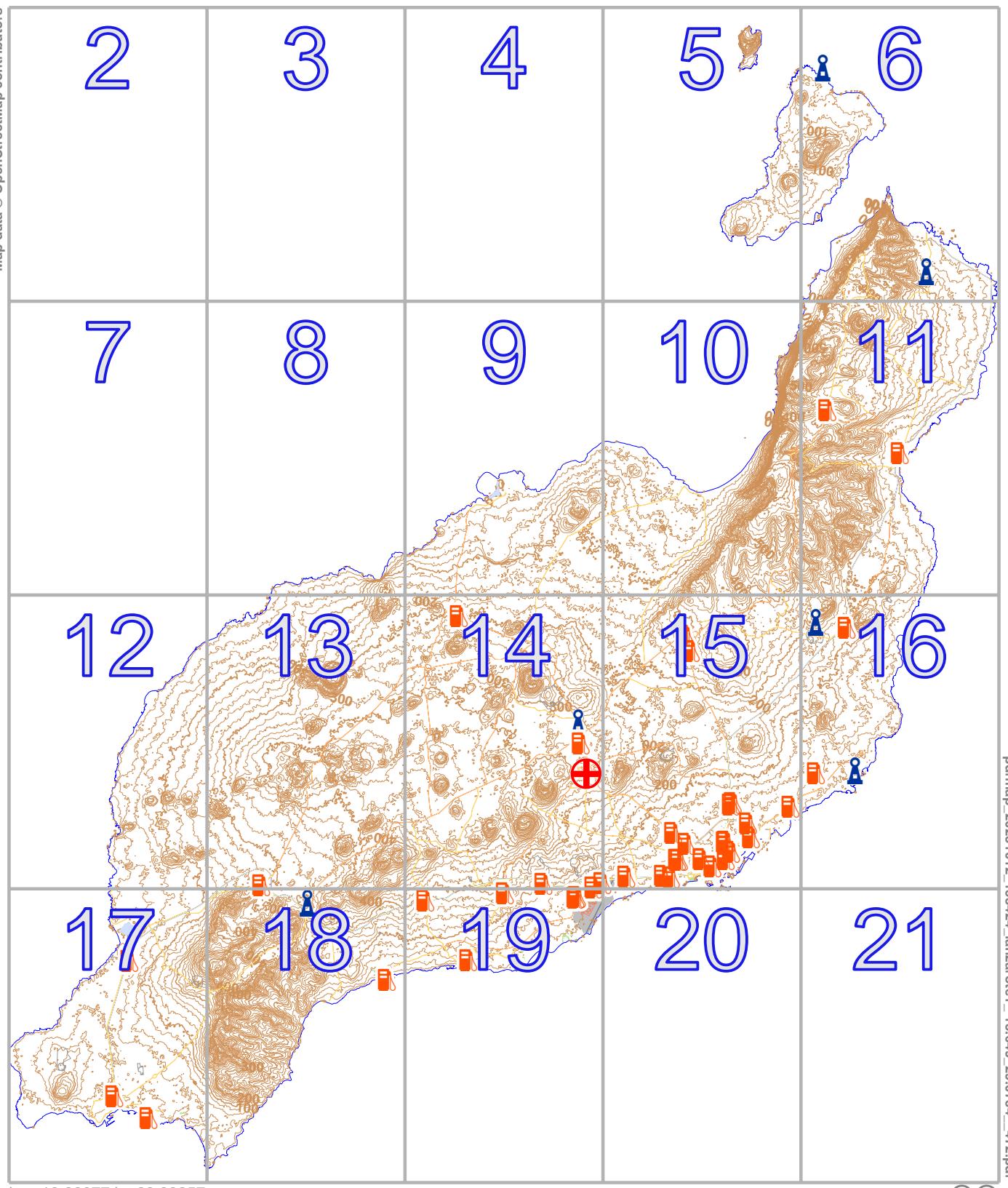


lanzarote1

Map data © OpenStreetMap contributors





0 1000 m 2000 m

Contour interval = 20m

7



www.milvusmap.eu



© creative commons



2

4

0 1000 m 2000 m

Contour interval = 20m

8



www.milvusmap.eu



©creative commons



3

5

0 1000 m 2000 m

Contour interval = 20m

9

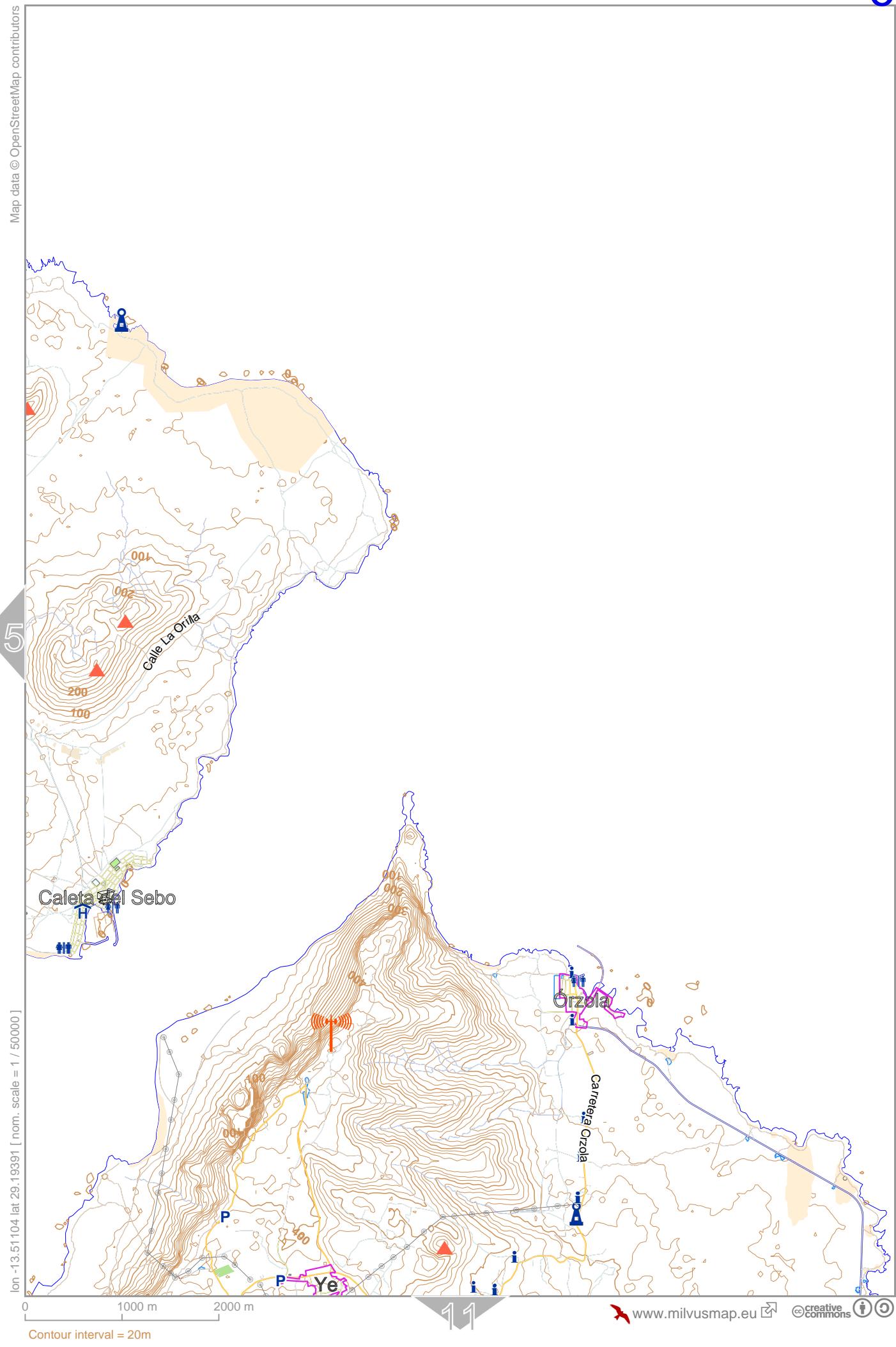


www.milvusmap.eu



©creative commons





top

7

lon -13.78834 lat 29.19391

lanzarote1

2

12

Map data © OpenStreetMap contributors

0 1000 m 2000 m

Contour interval = 20m



www.milvusmap.eu



© creative commons



pdfmap_20231012_153424_lanzarote1_-13.649_29.0734_472.pdf

top

8

lon -13.69591 lat 29.19391

lanzarote1

3

13

Map data © OpenStreetMap contributors

7

②

lon -13.78834 lat 29.07346 [nom. scale = 1 / 50000]

0 1000 m 2000 m

Contour interval = 20m



www.milvusmap.eu



creative commons



CC BY SA

pdfmap_20231012_153424_lanzarote1_-13.649_29.0734_472.pdf

top

9

lon -13.60348 lat 29.19391

lanzarote1

4

14

Map data © OpenStreetMap contributors

88

10

lon -13.69691 lat 29.07346 [nom. scale = 1 / 50000]

Contour interval = 20m

A detailed topographic map of a coastal area in Lanzarote. The map features orange contour lines indicating elevation changes at a 20m interval. A network of roads is shown in yellow and grey. Several landmarks and place names are labeled, including 'Calle La Costa', 'Calle El Cuchillo', 'Lugar La Santa', 'Lugar El Cuchillo', 'Calle Diaz Cutillas', 'Calle Los Cazadores', 'Calle Barranco La Vega', and 'Calle El Cuchillo'. Blue symbols representing points of interest (POIs) are scattered across the map, often accompanied by letters like 'P' (for parking), 'H' (for habitation), or 'i' (for information). A pink polygon highlights a specific area near the coast. A scale bar at the bottom left shows distances from 0 to 2000 meters. The map is oriented with a north arrow pointing upwards.

top

lanzarote1

5

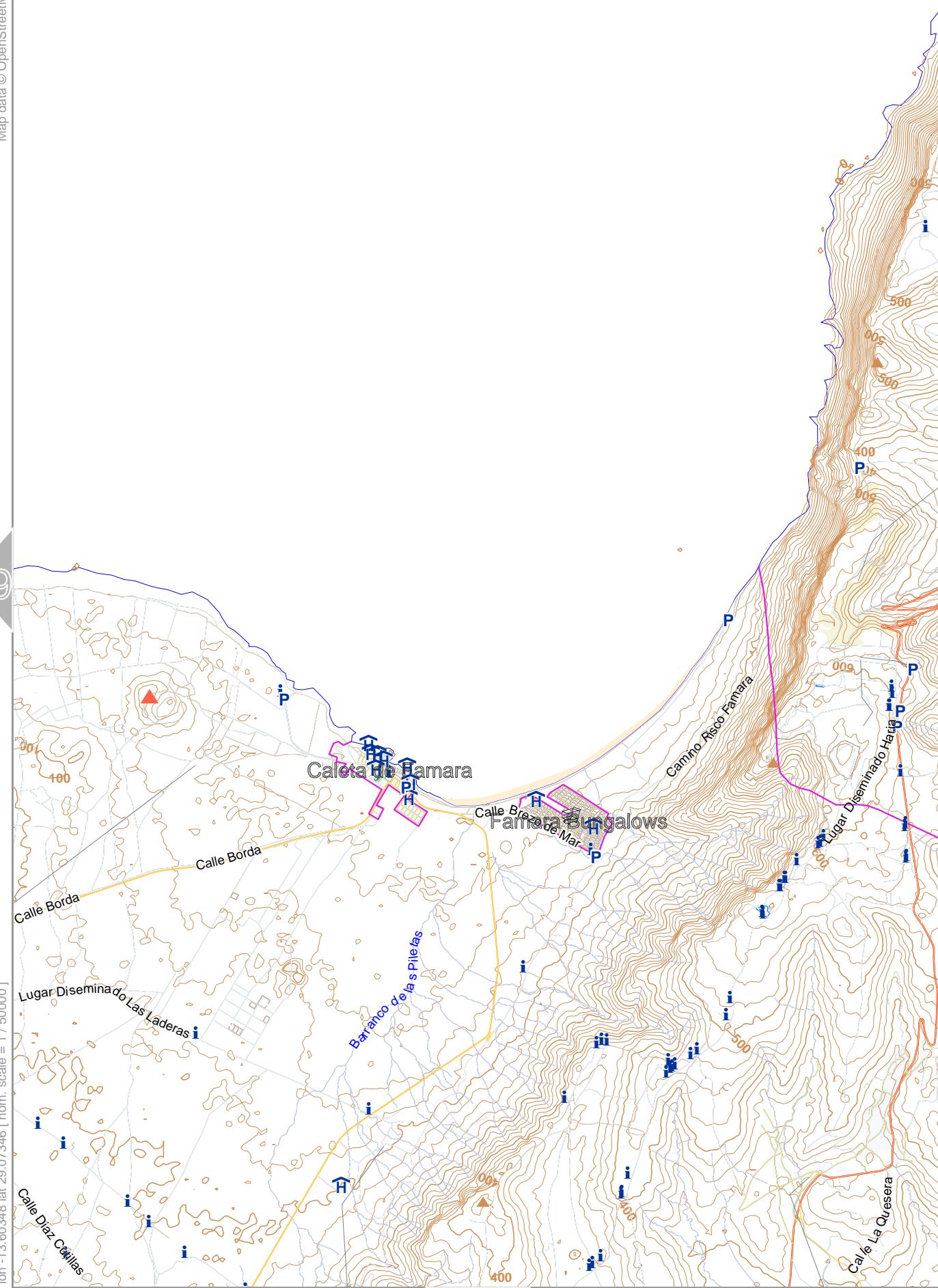
10

lon -13.51104 lat 29.19391

Map data © OpenStreetMap contributors

9

11



lon -13.60348 lat 29.07346 [nom. scale = 1 / 50000]

Contour interval = 20m

15



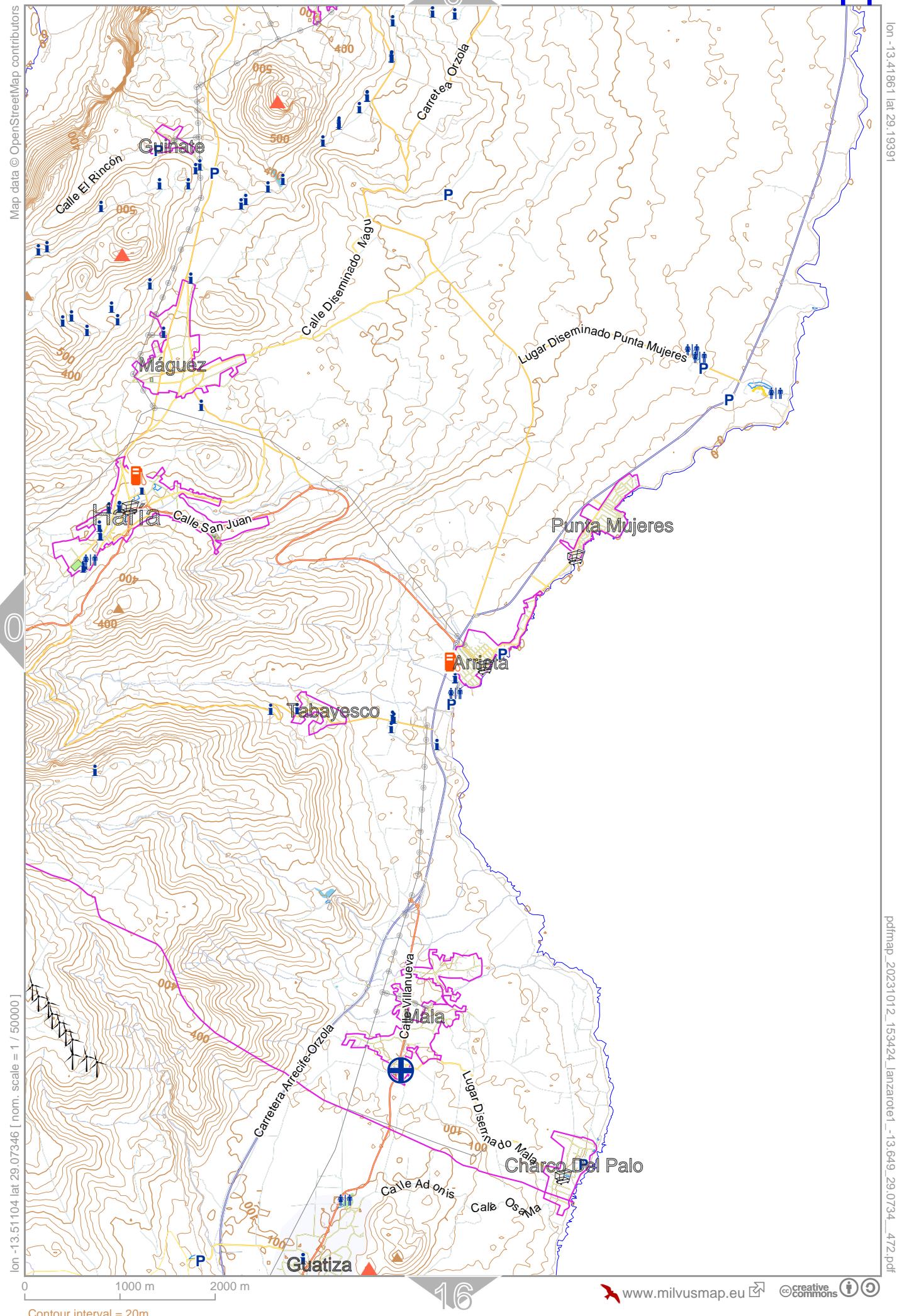
www.milvusmap.eu

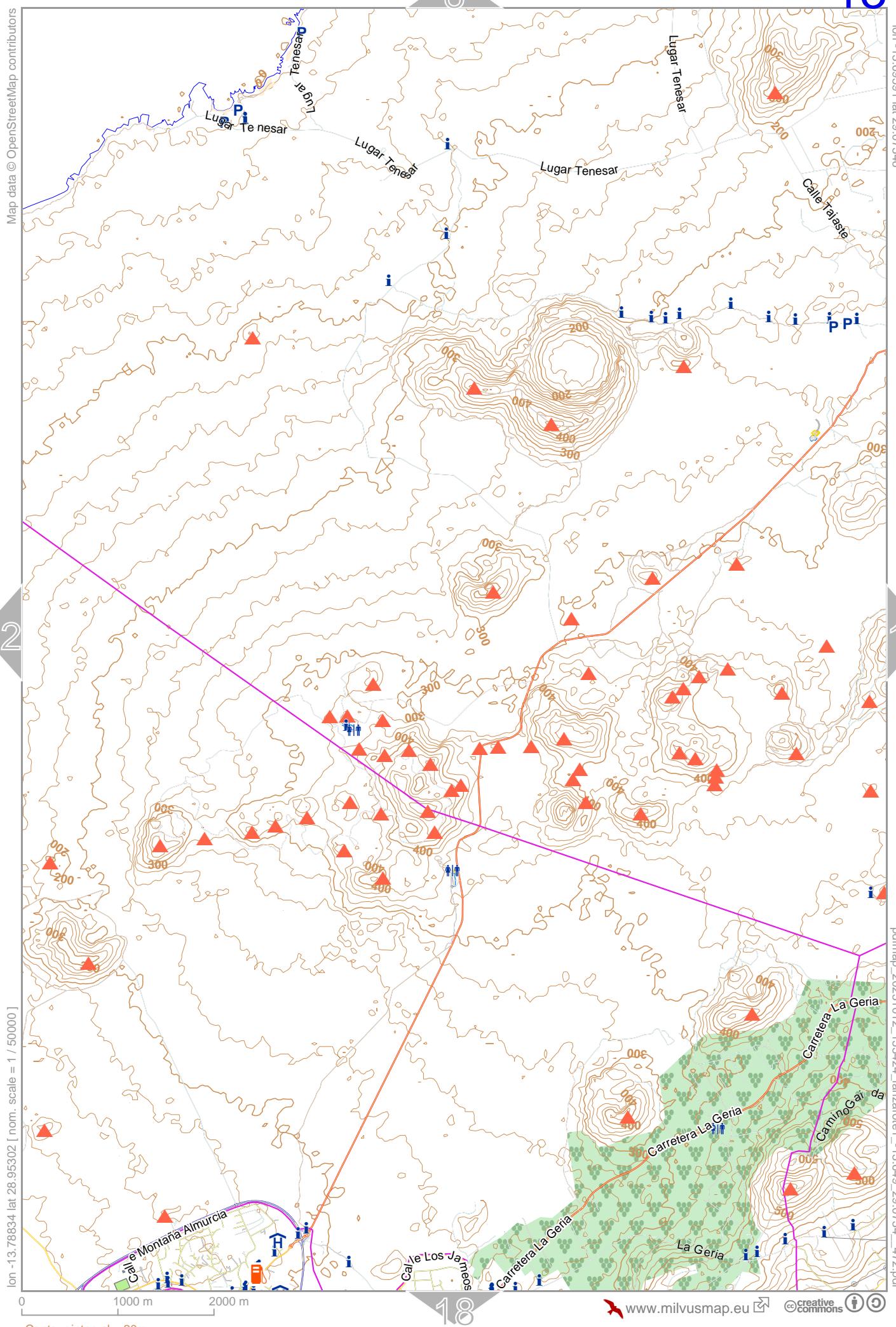


© creative commons



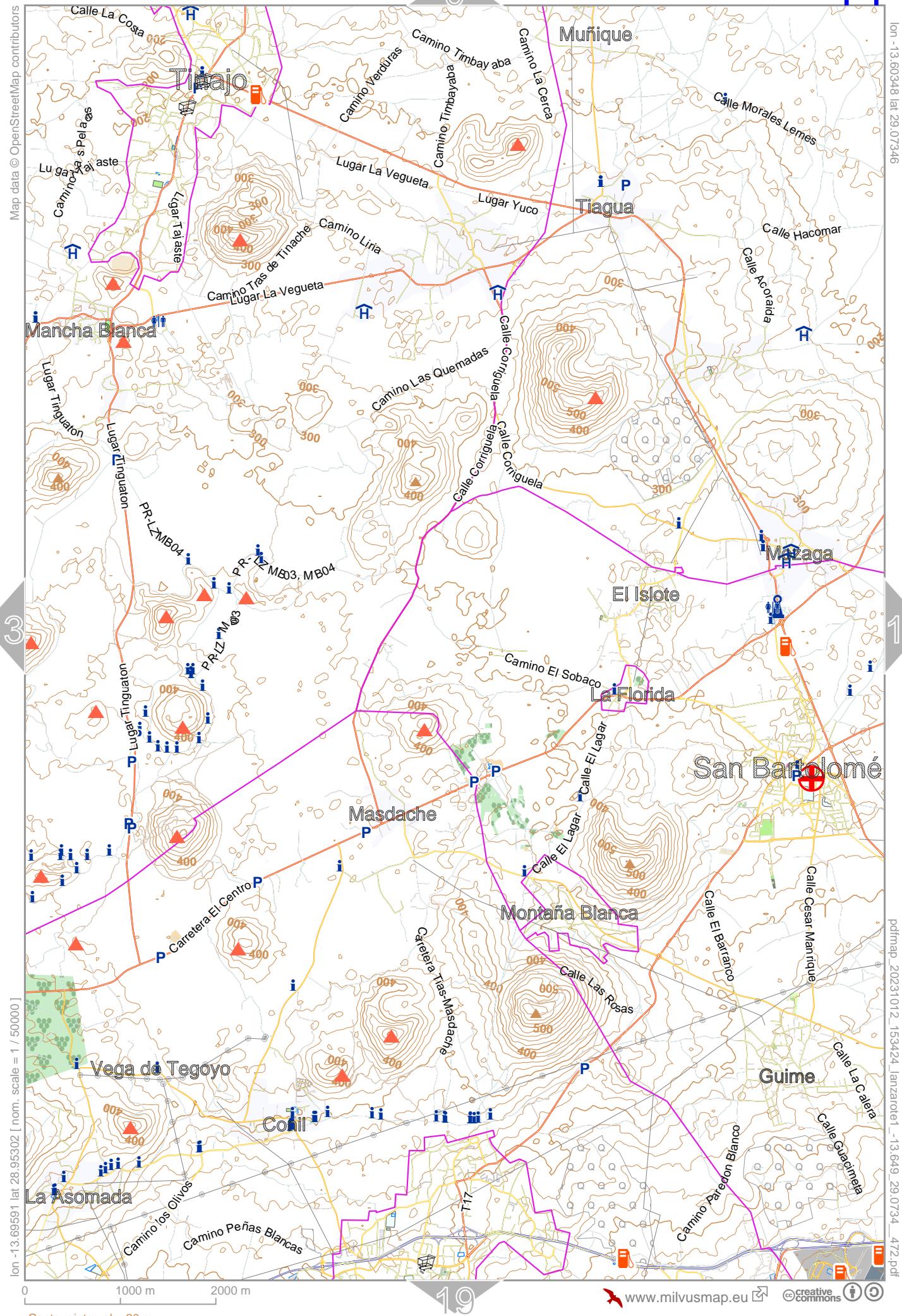
pdfmap_20231012_153424_lanzarote1_-13.649_29.0734_472.pdf

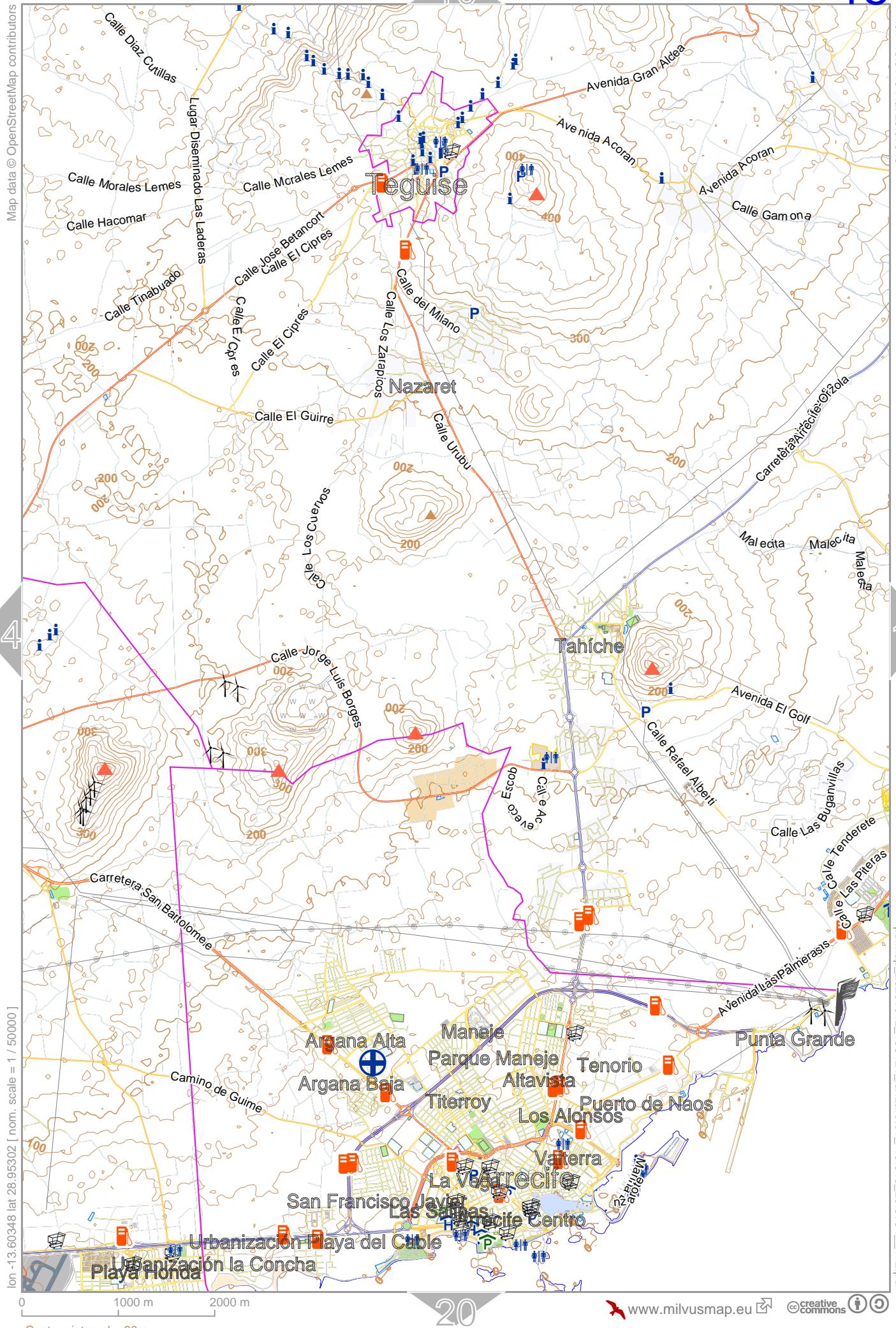


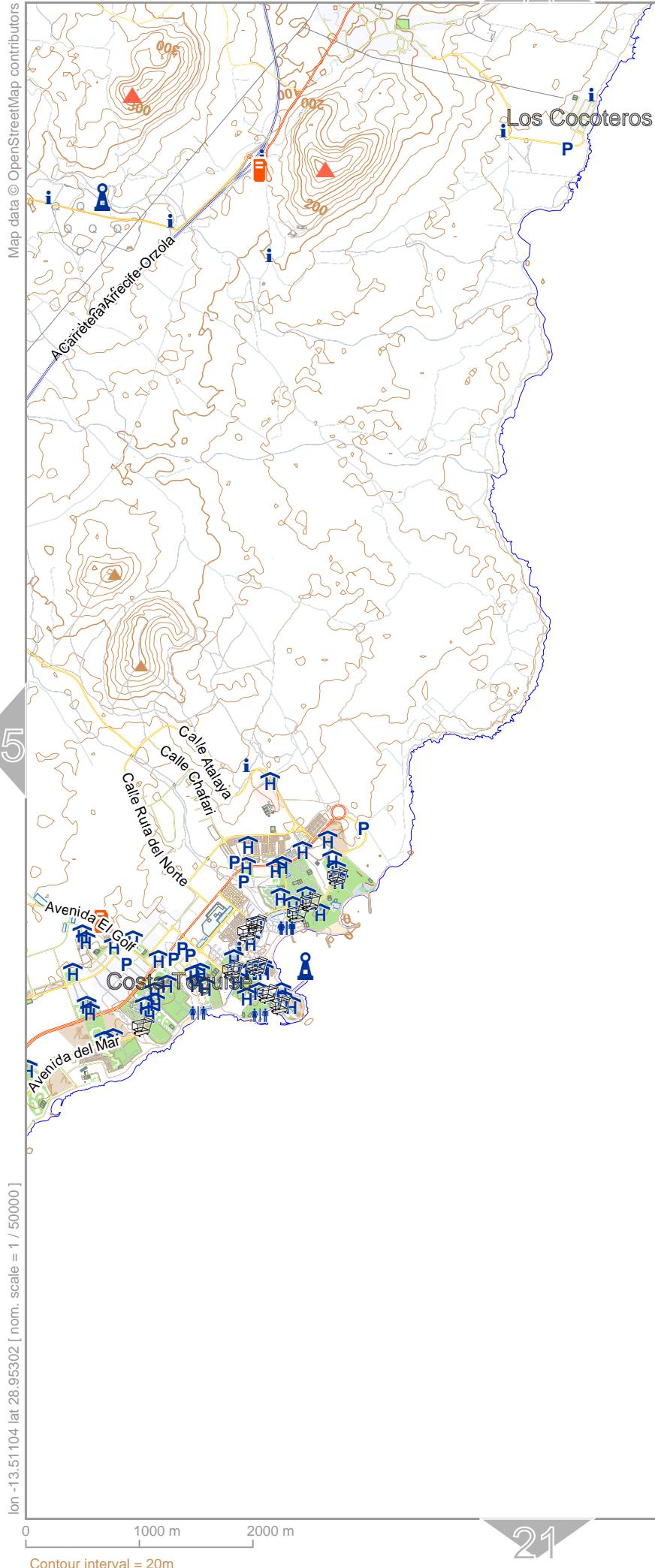


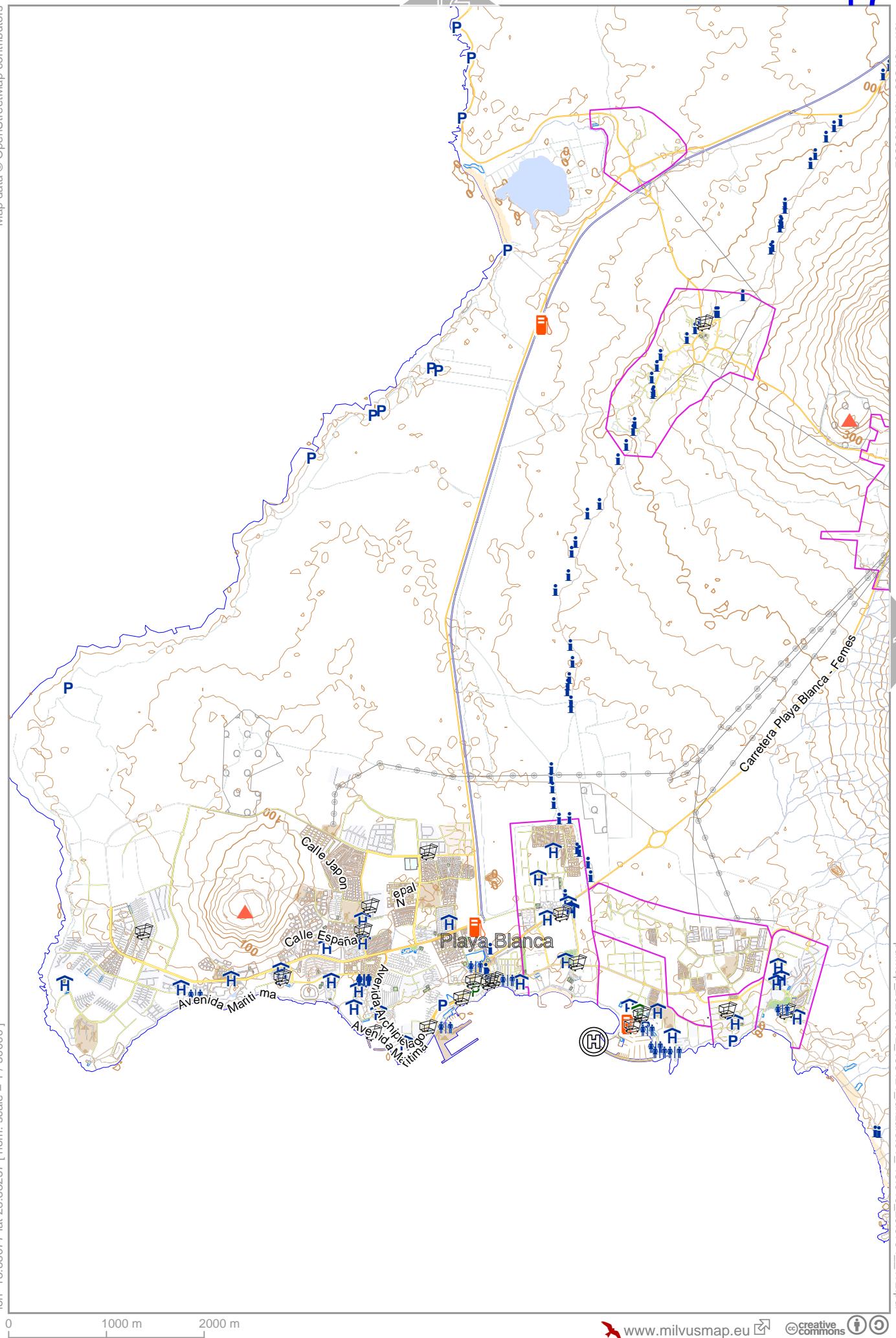
lanzarote1

14









Contour interval = 20m



www.milvusmap.eu



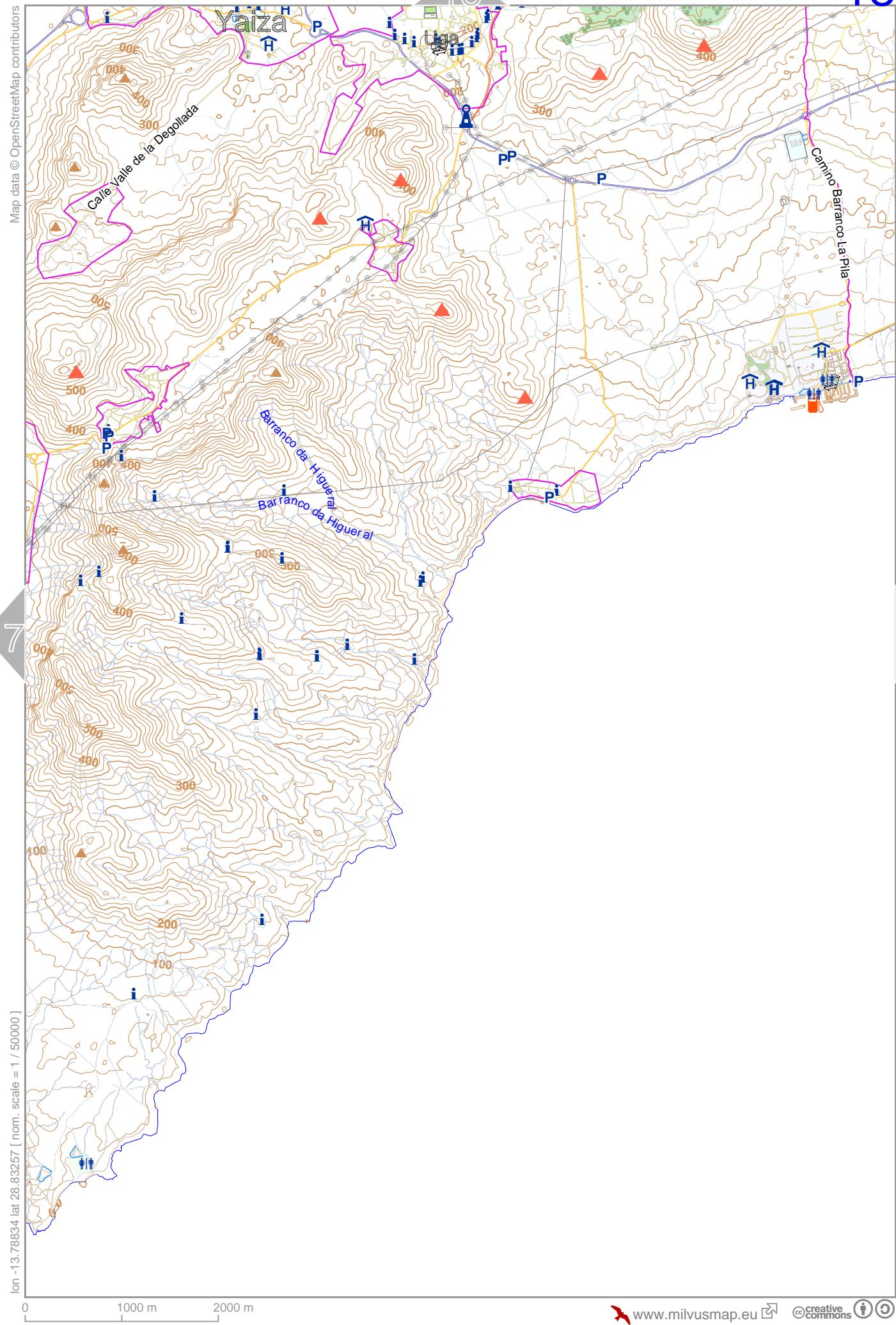
top

18

lon -13.69591 lat 28.95302

lanzarote1

13



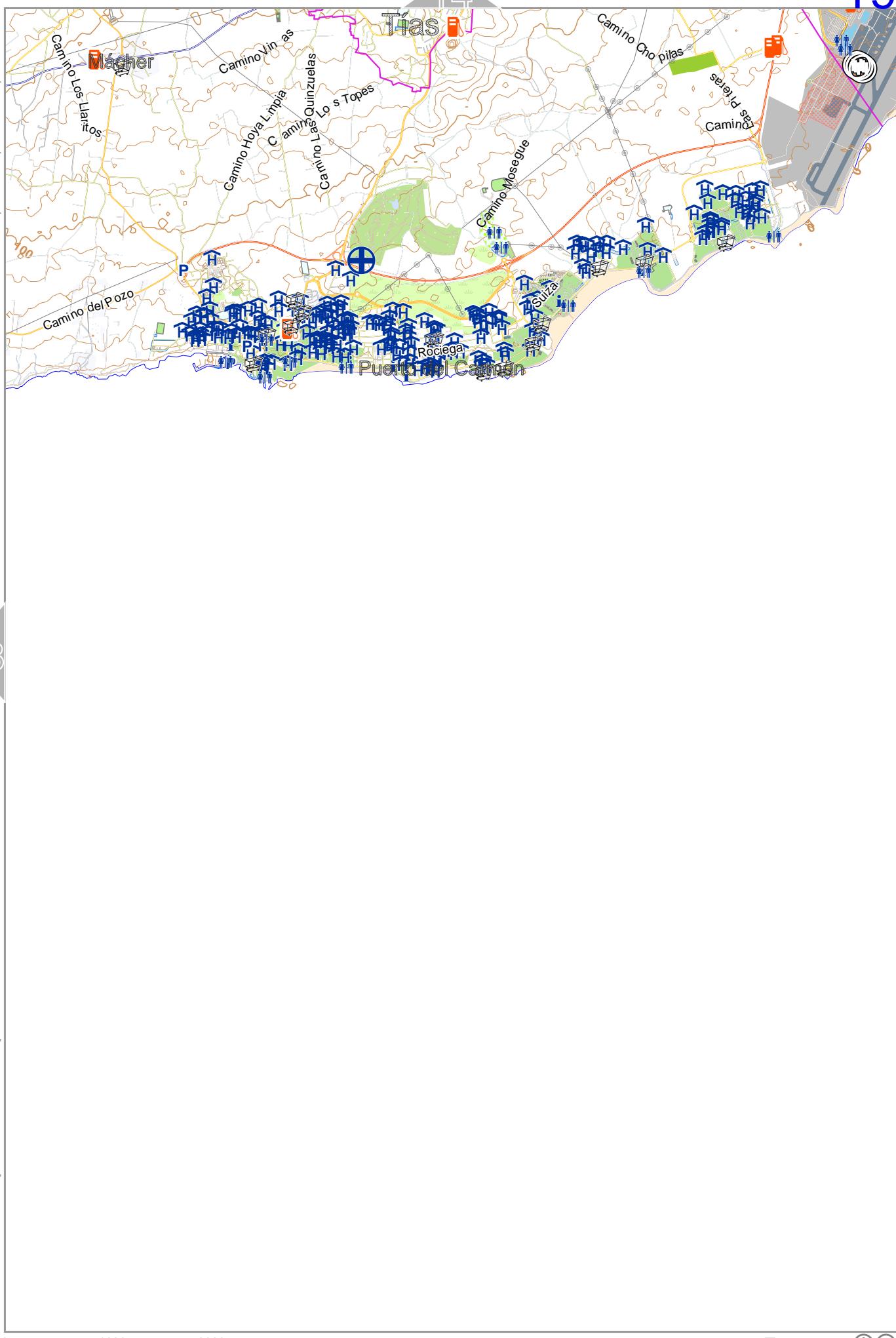
www.milvusmap.eu



pdfmap_20231012_153424_lanzarote1_-13.649_29.0734_472.pdf

lanzarote1

Map data © OpenStreetMap contributors



top

20

15

lanzarote1

lon -13.51104 lat 28.95302

21

19



Map data © OpenStreetMap contributors

[lon -13.60348 lat 28.83257 [nom. scale = 1 / 50000]

0 1000 m 2000 m

Contour interval = 20m

20

0 1000 m 2000 m

Contour interval = 20m

pdfmap_20231012_153424_lanzarote1_-13.649_29.0734_472.pdf

lon -13.41861 lat 28.95302



www.milvusmap.eu



©creative commons

