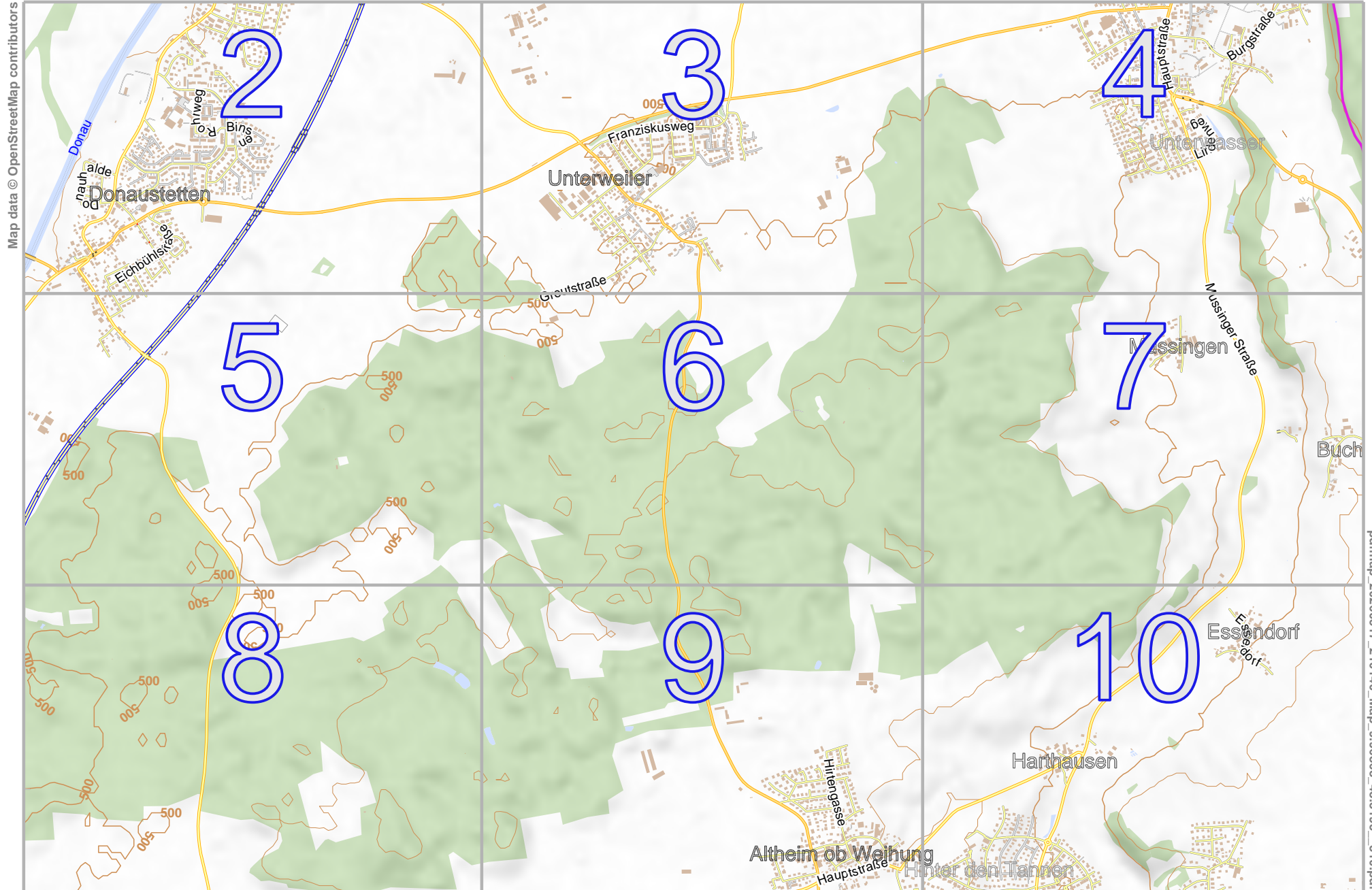


Map

lon 10.01135 lat 48.33860



lon 9.92710 lat 48.30119
[nom. scale = 1 / 24000]

Map



Map data © OpenStreetMap contributors

lon 9.92710 lat 48.32565 [nom. scale = 1 / 80000]

lon 9.95590 lat 48.33860

pdfmap_20260517_210140_Map_9.96868_48.3195_310.pdf

0 100 m 800 m

Contour interval = 20m

Map

Map data © OpenStreetMap contributors

lon 9.98362 lat 48.33860

2

4

lon 9.95482 lat 48.32565 [nom. scale = 1 / 8000]

pdfmap_20260517_210140_Map_9.96868_48.3195_310.pdf



Contour interval = 20m

6

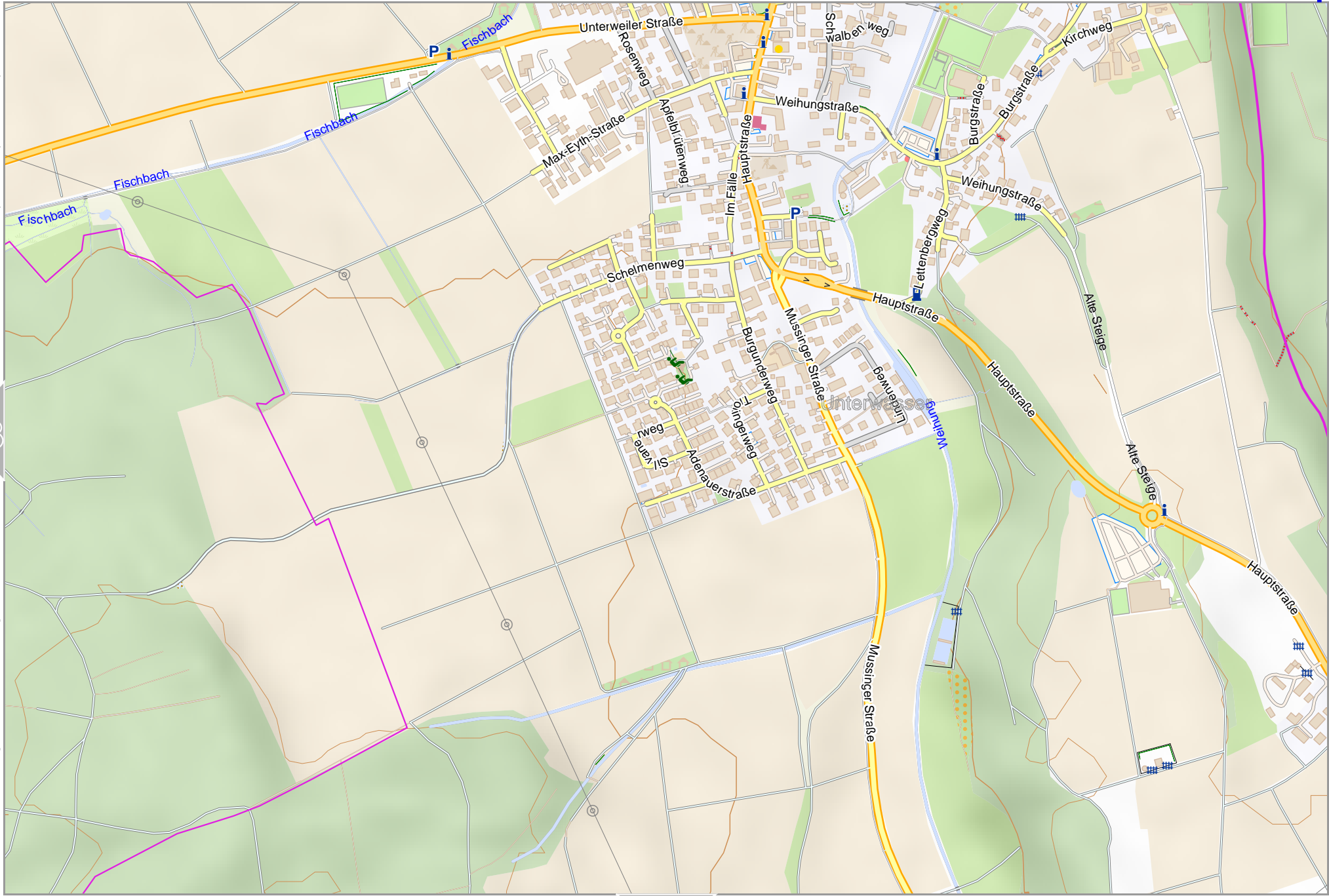
Map

Map data © OpenStreetMap contributors

lon 9.98254 lat 48.32565 [nom. scale = 1 / 8000]

lon 10.01135 lat 48.33960

pdfmap_20260517_210140_Map_9.96868_48.3195_310.pdf



Contour interval = 20m



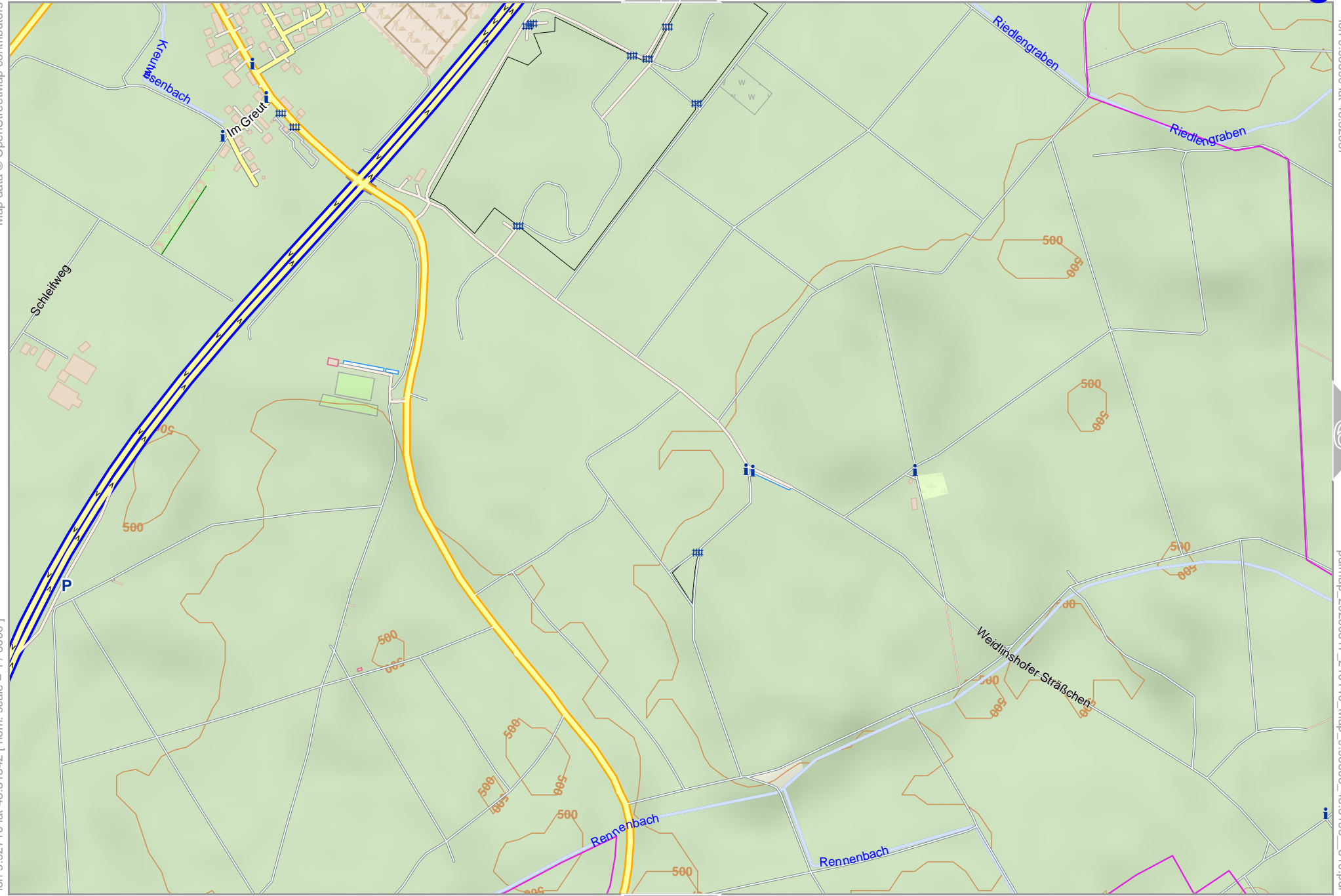
Map

Map data © OpenStreetMap contributors

lon 9.92710 lat 48.31342 [nom. scale = 1 / 8000]

lon 9.95590 lat 48.32637

pdfmap_20260517_210140_Map_9.96868_48.3195_310.pdf



Contour interval = 20m



Map data © OpenStreetMap contributors

lon 9.98362 lat 48.32637

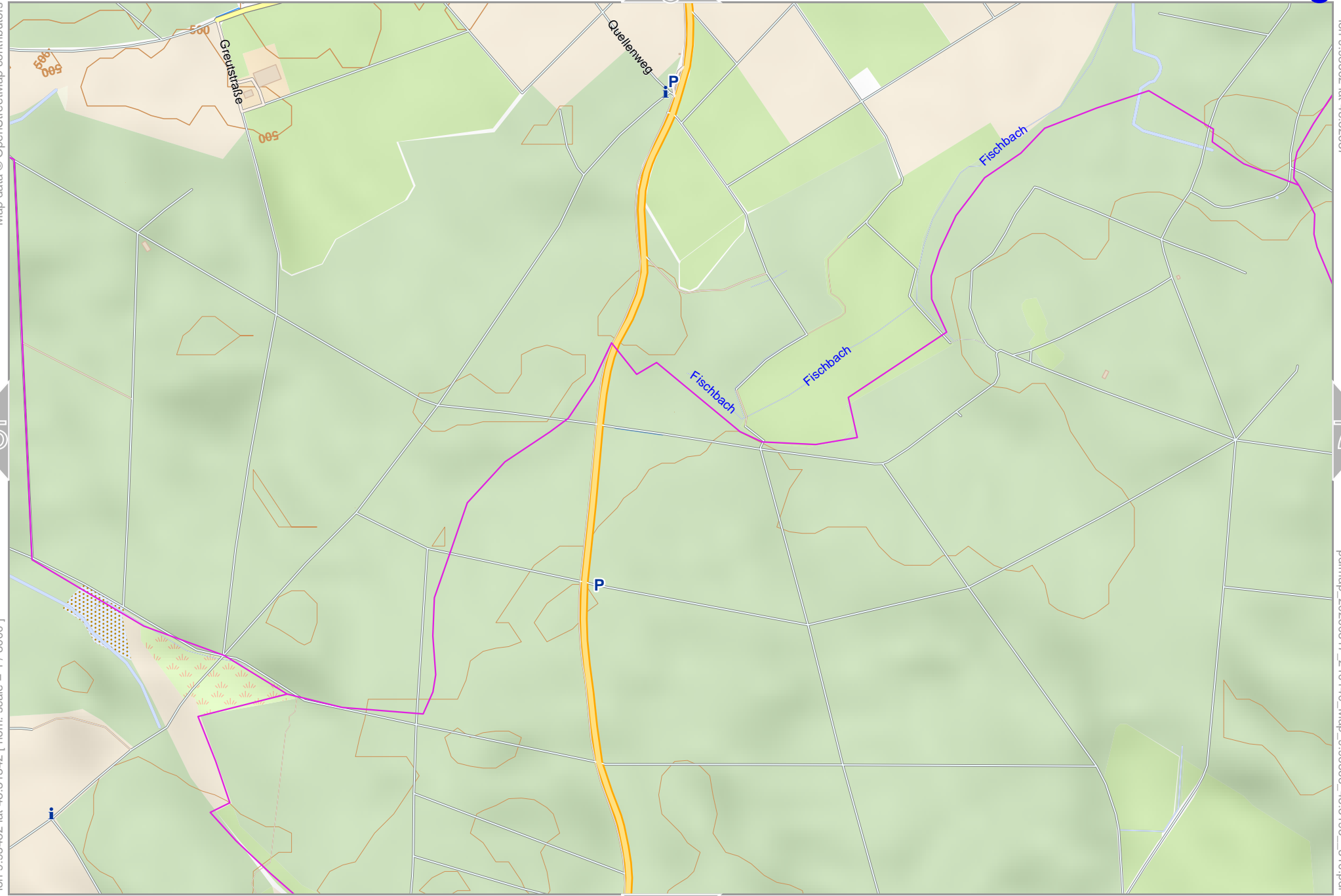
pdfmap_20260517_210140_Map_9.96868_48.3195_310.pdf

lon 9.95482 lat 48.31342 [nom. scale = 1 / 8000]



Contour interval = 20m

0 100 m 800 m



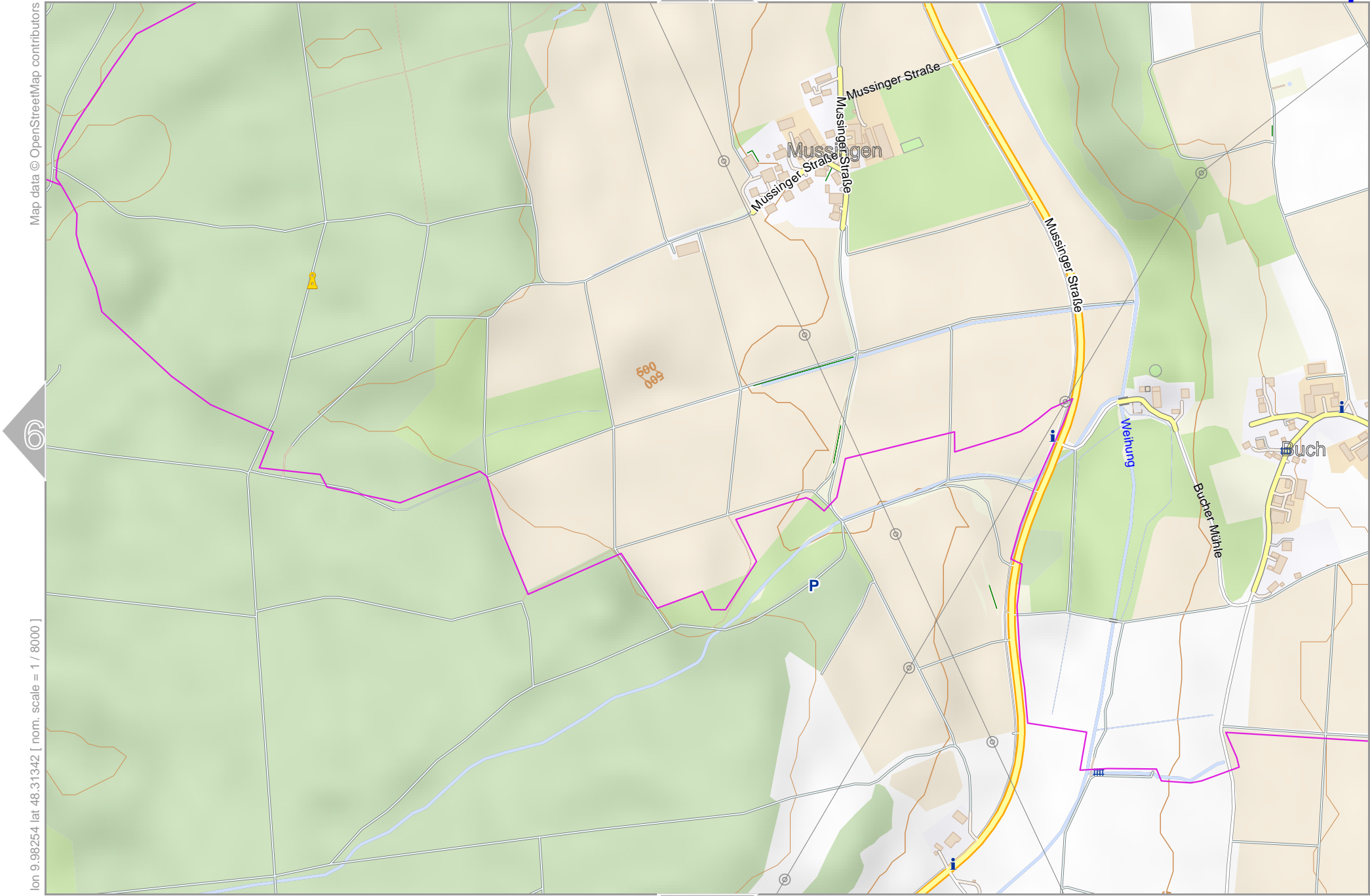
Map

Map data © OpenStreetMap contributors

lon 9.98254 lat 48.31342 [nom. scale = 1 / 8000]

lon 10.01135 lat 48.32637

pdfmap_20260517_210140_Map_9.96868_48.3195_310.pdf



0 100 m 800 m

Contour interval = 20m

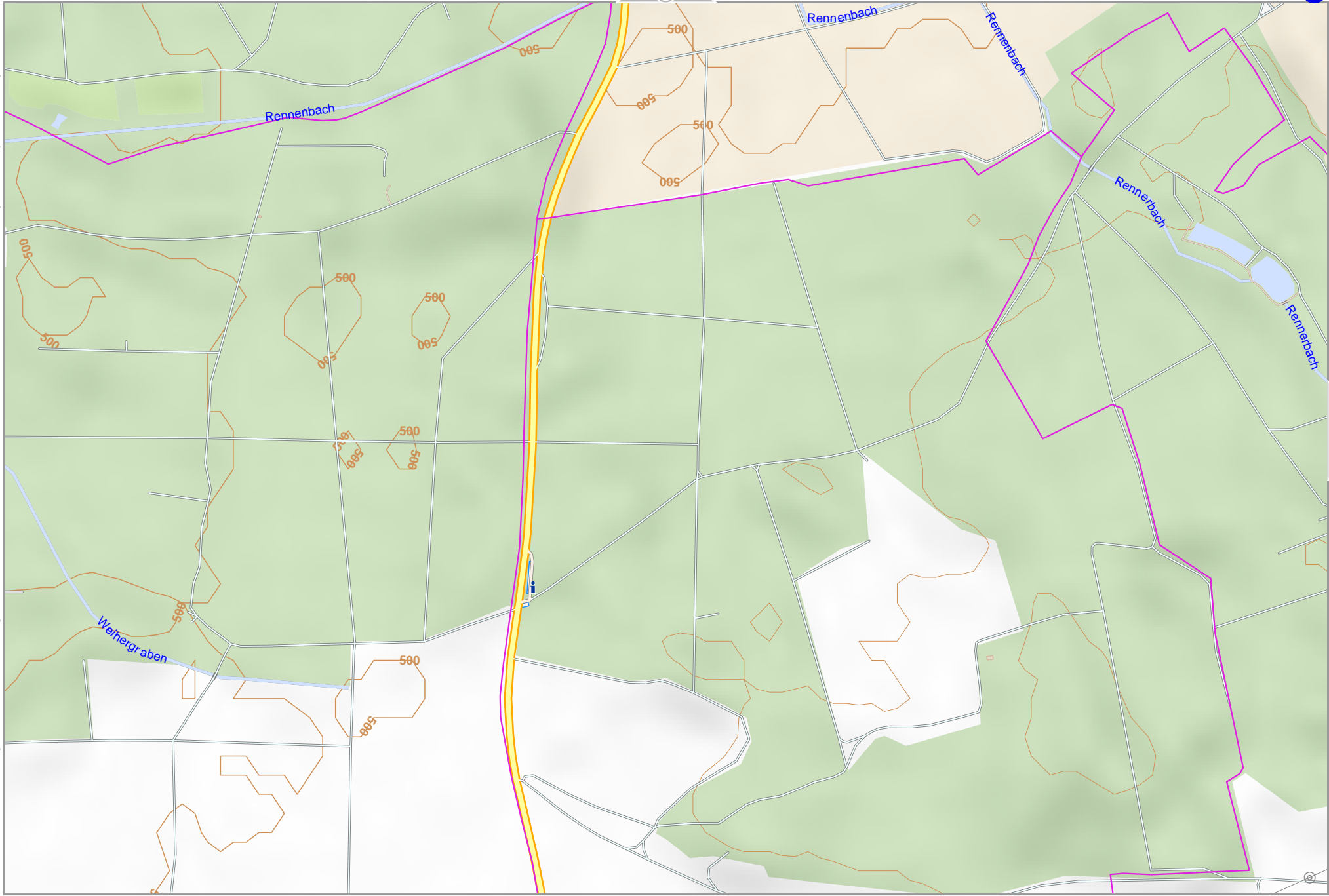
Map

Map data © OpenStreetMap contributors

lon 9.92710 lat 48.30119 [nom. scale = 1 / 8000]

lon 9.95550 lat 48.31414

pdfmap_20260517_210140_Map_9.96868_48.3195_310.pdf



0 100 m 800 m

Contour interval = 20m

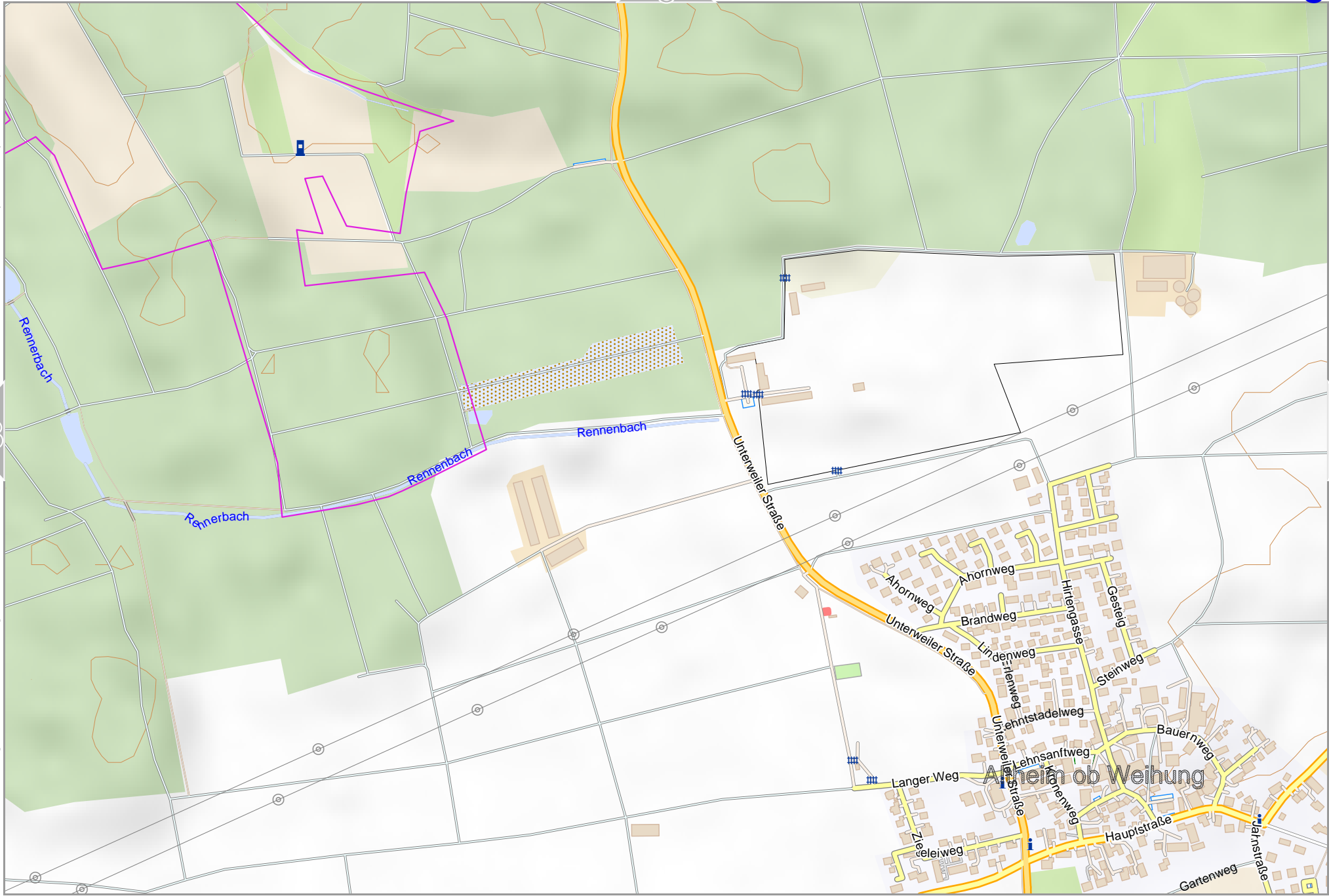
Map

Map data © OpenStreetMap contributors

lon 9.95482 lat 48.30119 [nom. scale = 1 / 8000]

lon 9.98362 lat 48.31414

pdfmap_20260517_210140_Map_9.95486_48.3195_310.pdf



Contour interval = 20m

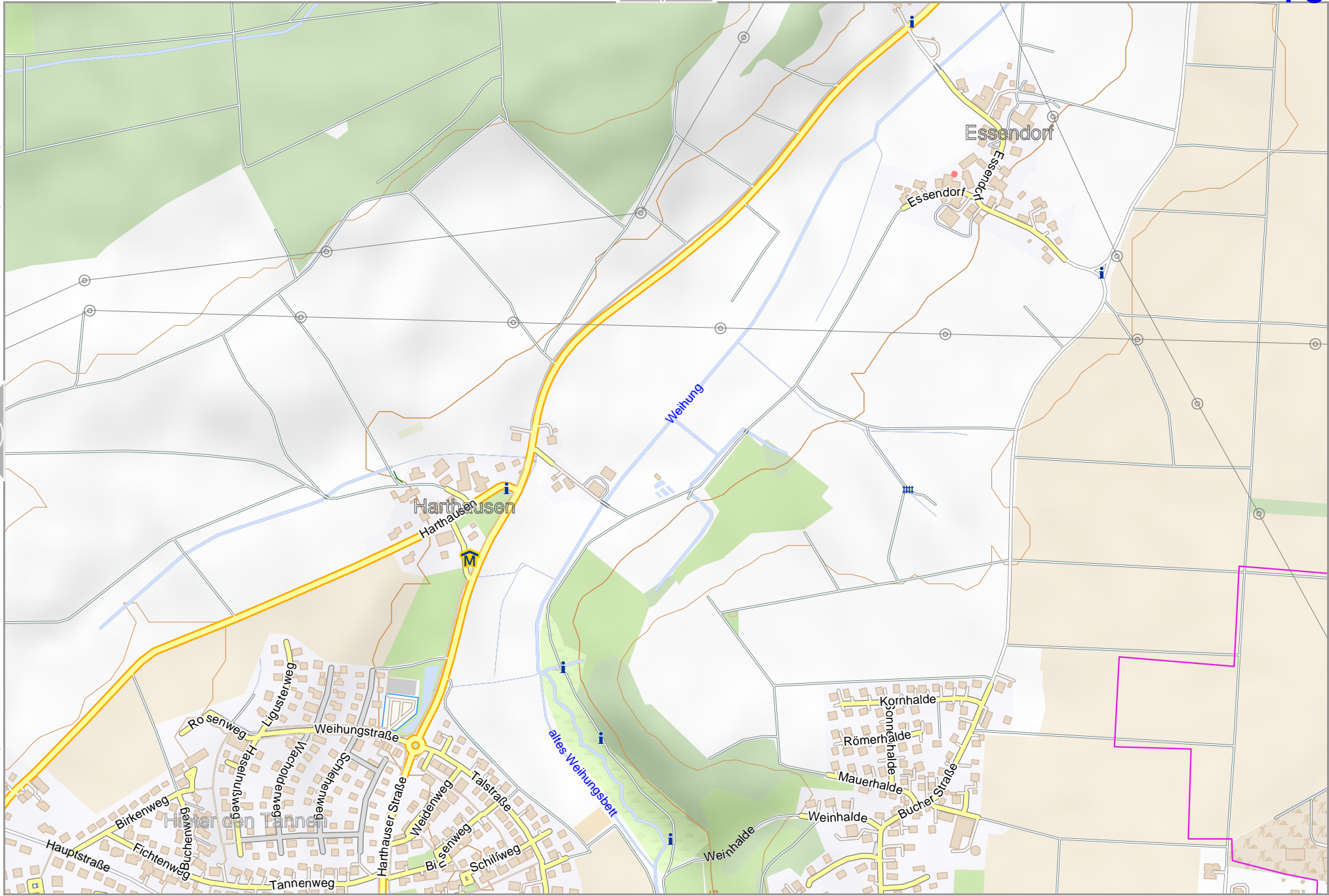
Map

Map data © OpenStreetMap contributors

lon 9.98254 lat 48.30119 [nom. scale = 1 / 80000]

lon 10.01135 lat 48.31414

pdfmap_20260517_210140_Map_9.96866_48.3195_310.pdf



0 100 m 800 m

Contour interval = 20m