



Route Survey

Route Survey NO.:	07.001198.22.10.2015
project name / order number	MB/152 30244

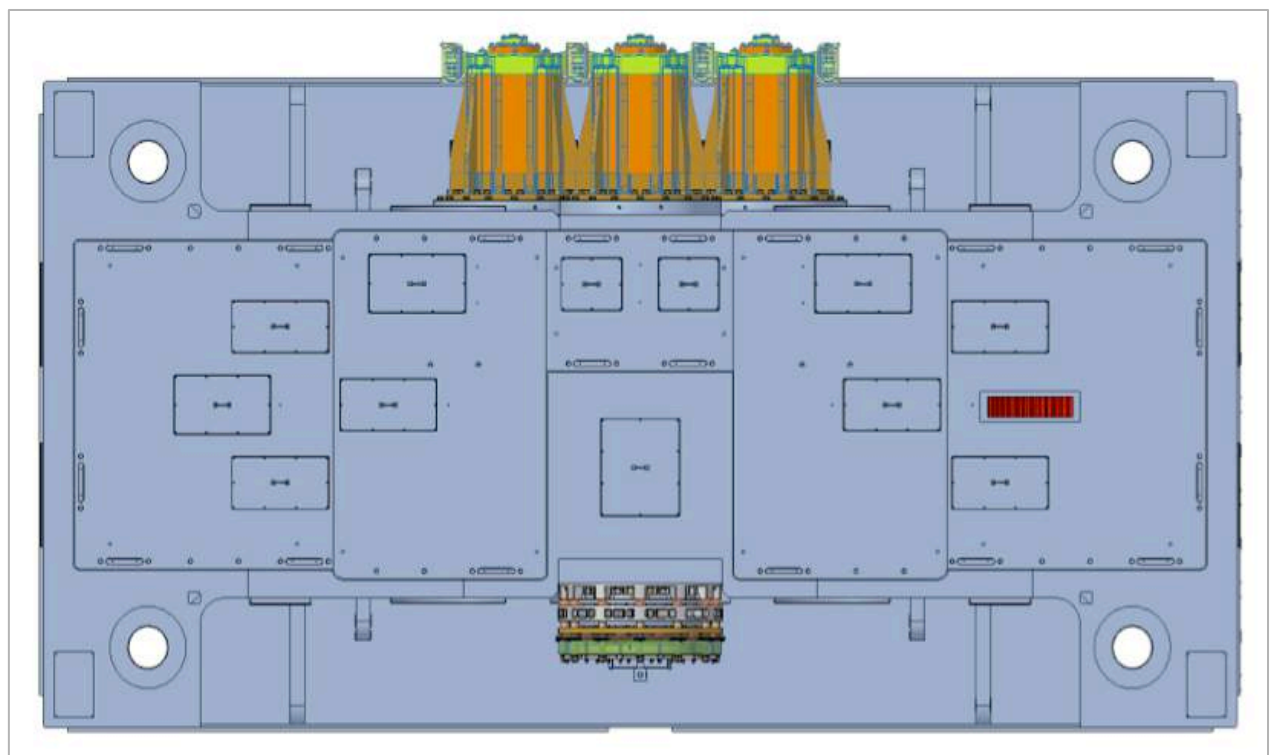
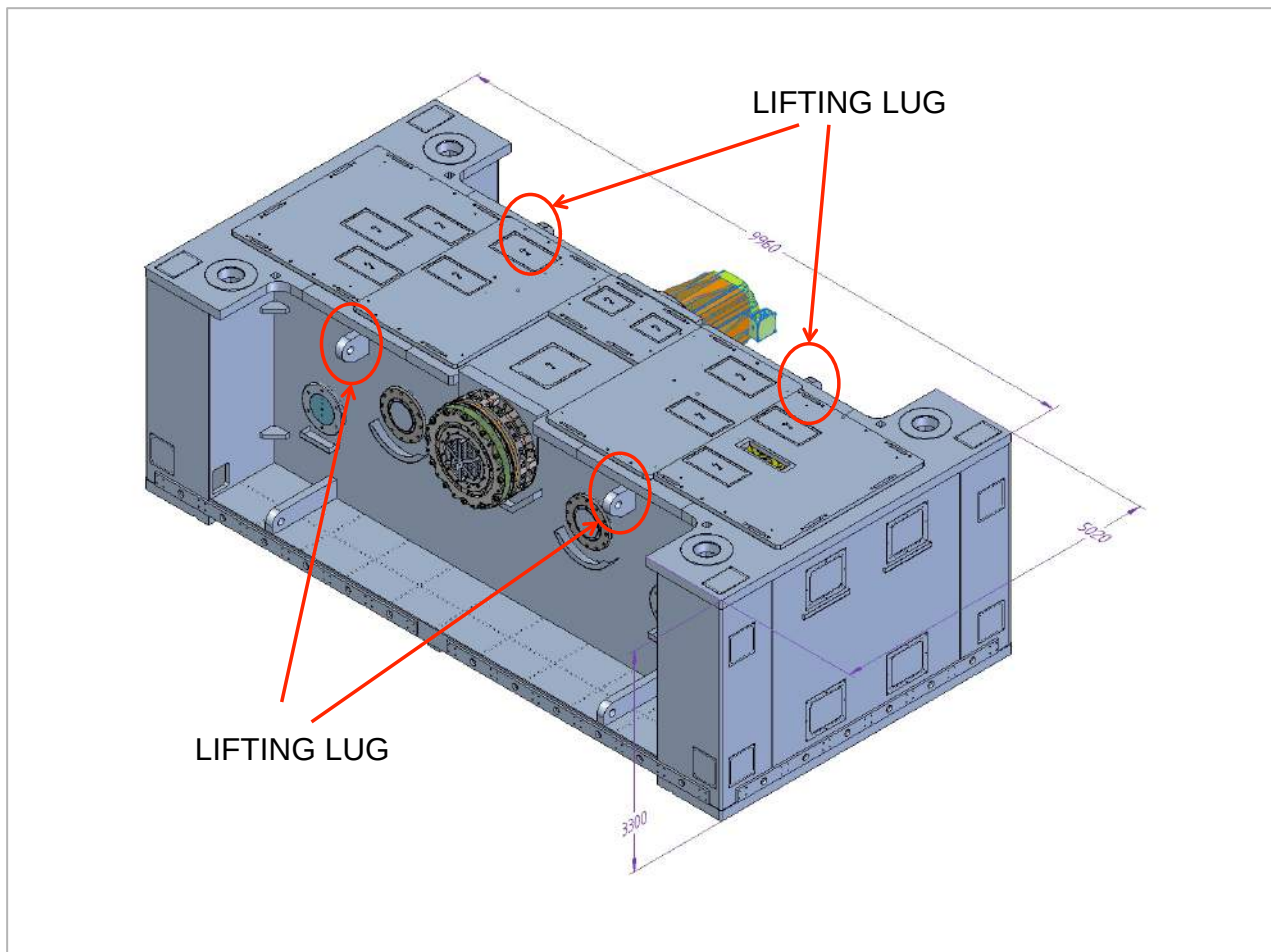
Applicant for survey	:	
Date of application	:	15.10.2015
Subject of survey	:	The objective is to present a way of transportation of heavy cargo by road from the port of xyz to xyz
Dates and place of survey	:	17. / 18. / 19. / 20. October 2015 /
Starting point	:	Donau port xyz / Germany
Point of destination	:	
Measurement of the consignment (Crown)	:	The exact dimensions and weights are not known to date. The study is based on the following measurement and weight:: L 10150 x W 5180 x H 3500 mm, 250.000 kg
weather conditions	:	drizzle, rain, rarely dry

The observations mentioned in this report are underlined by the attached photo material.

Enclosure
Two drawing from customer
About 71 photos
Maps (from garmin basecamp)

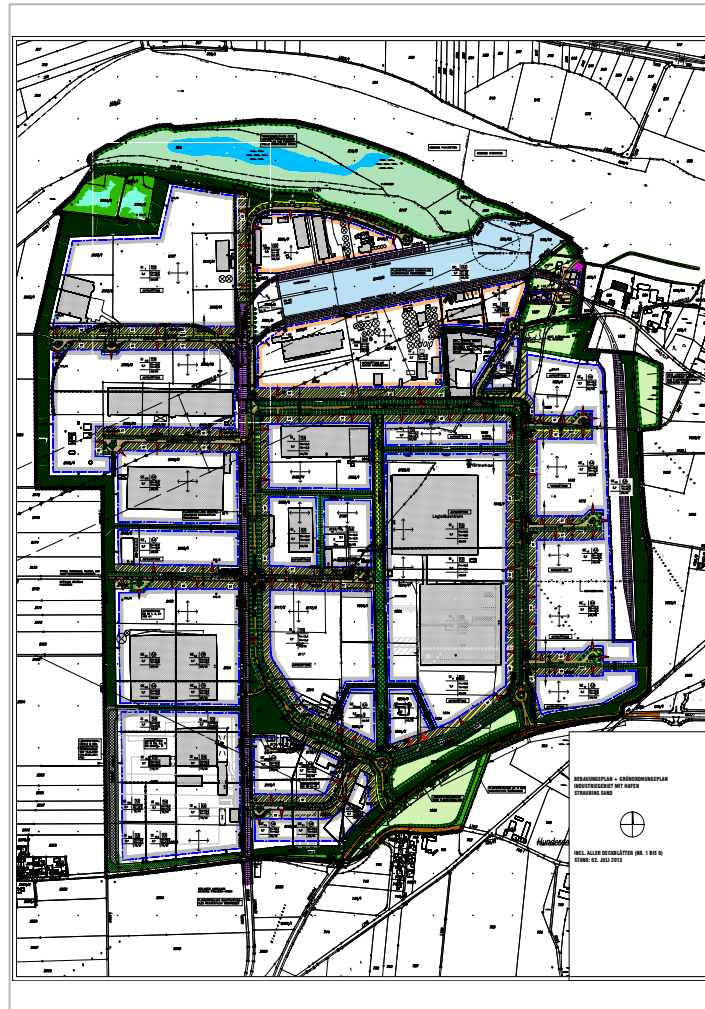
Berlin, 22 October 2015
Thomas Krause

The consignment

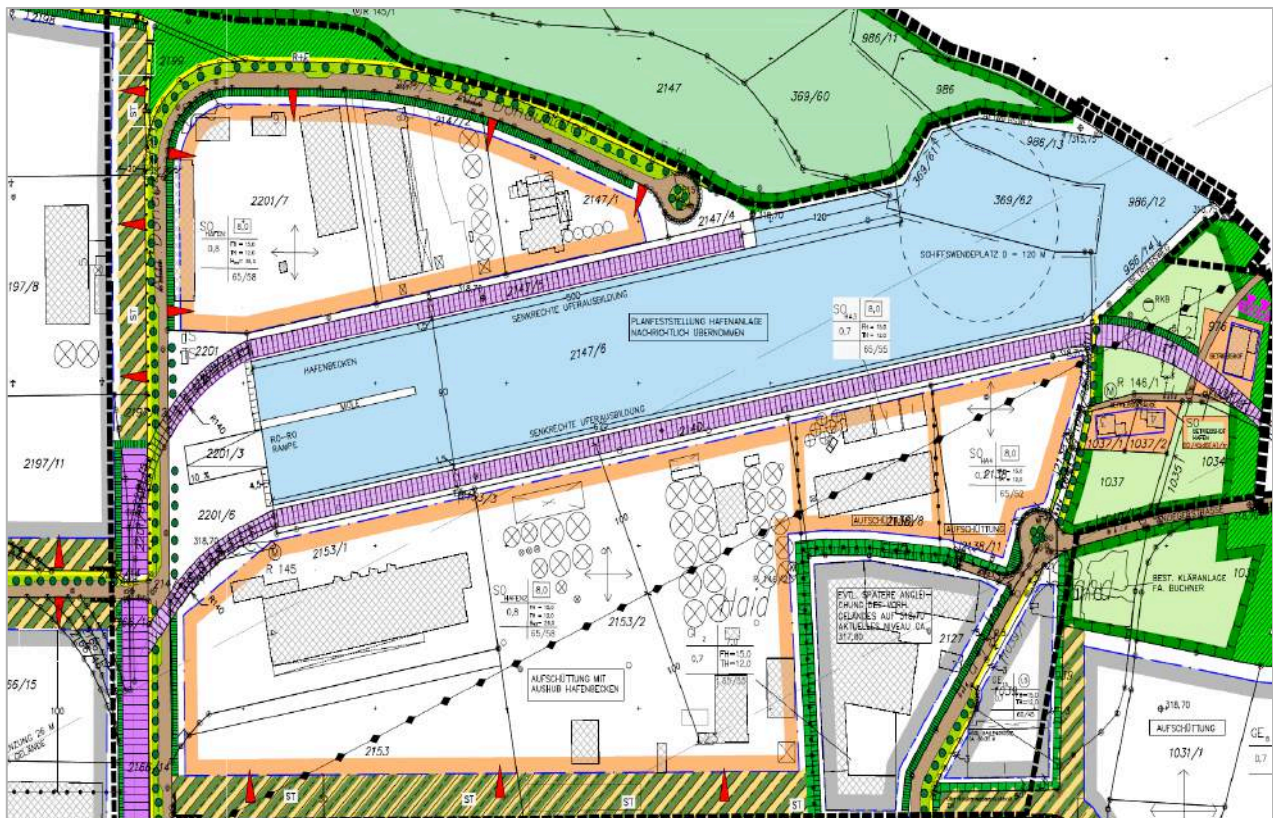




The transport route. Starting point. Port of



Dock in ... river Donau

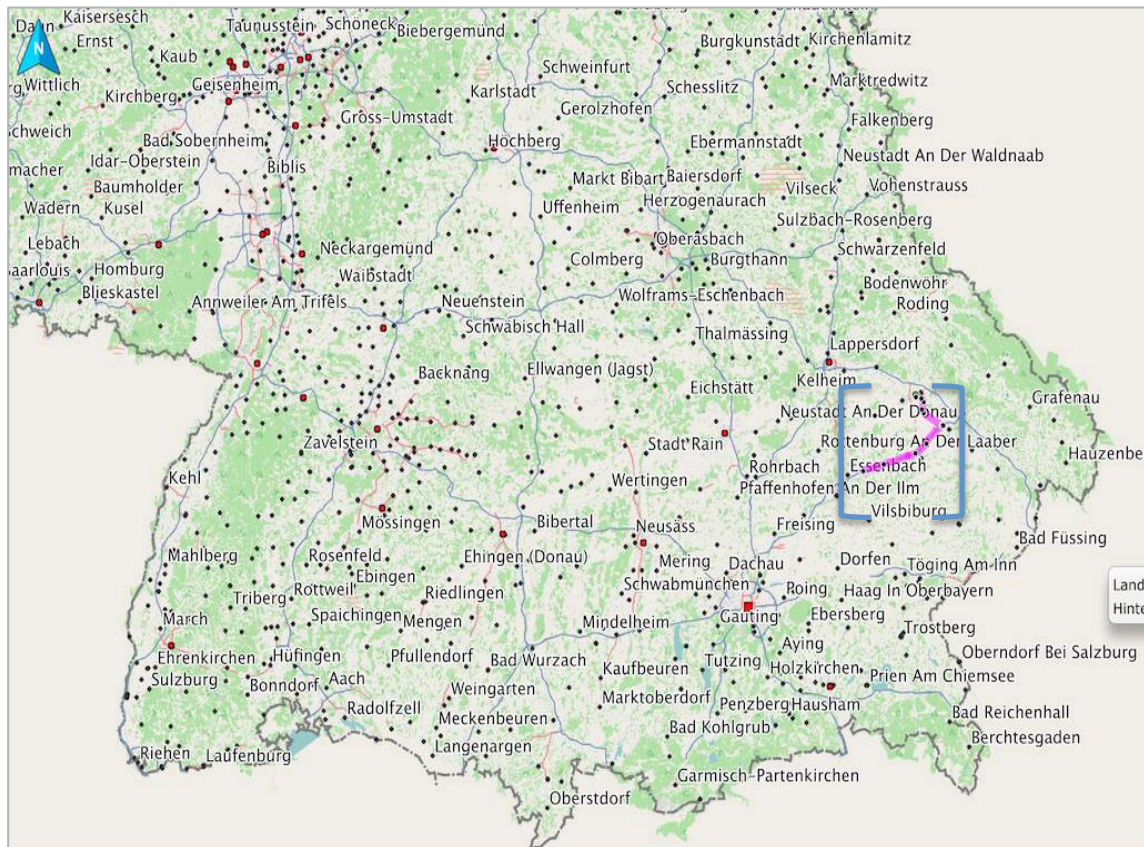


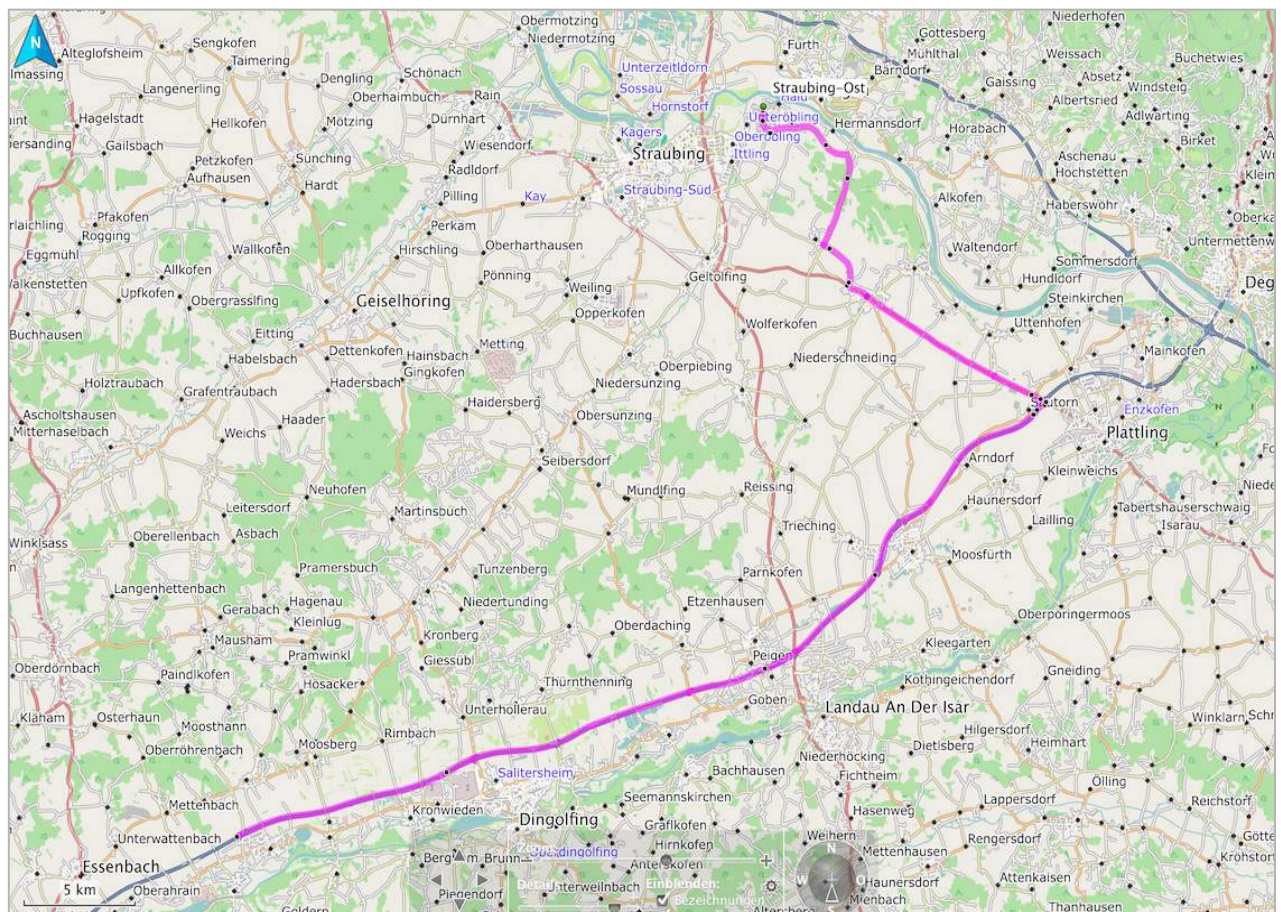
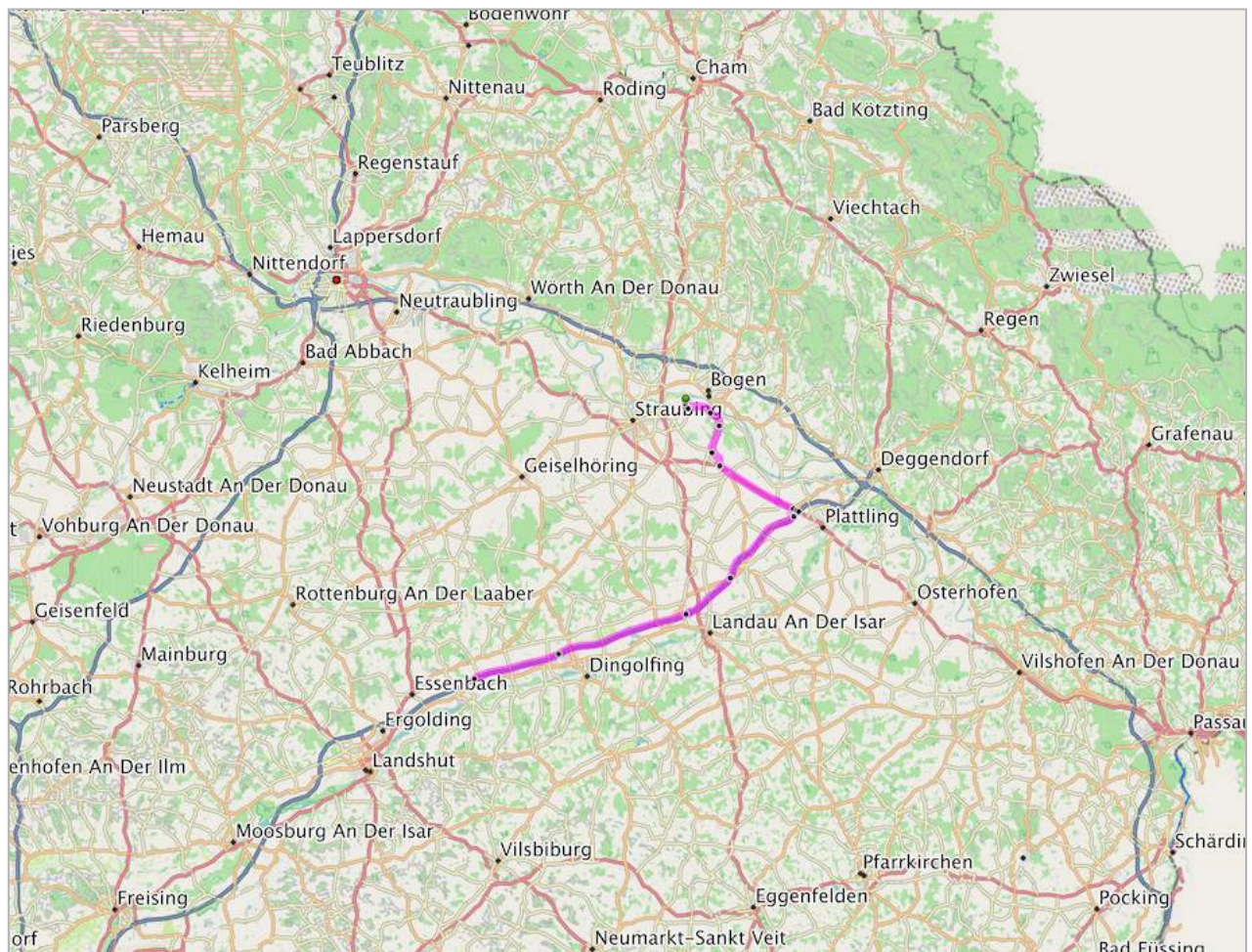


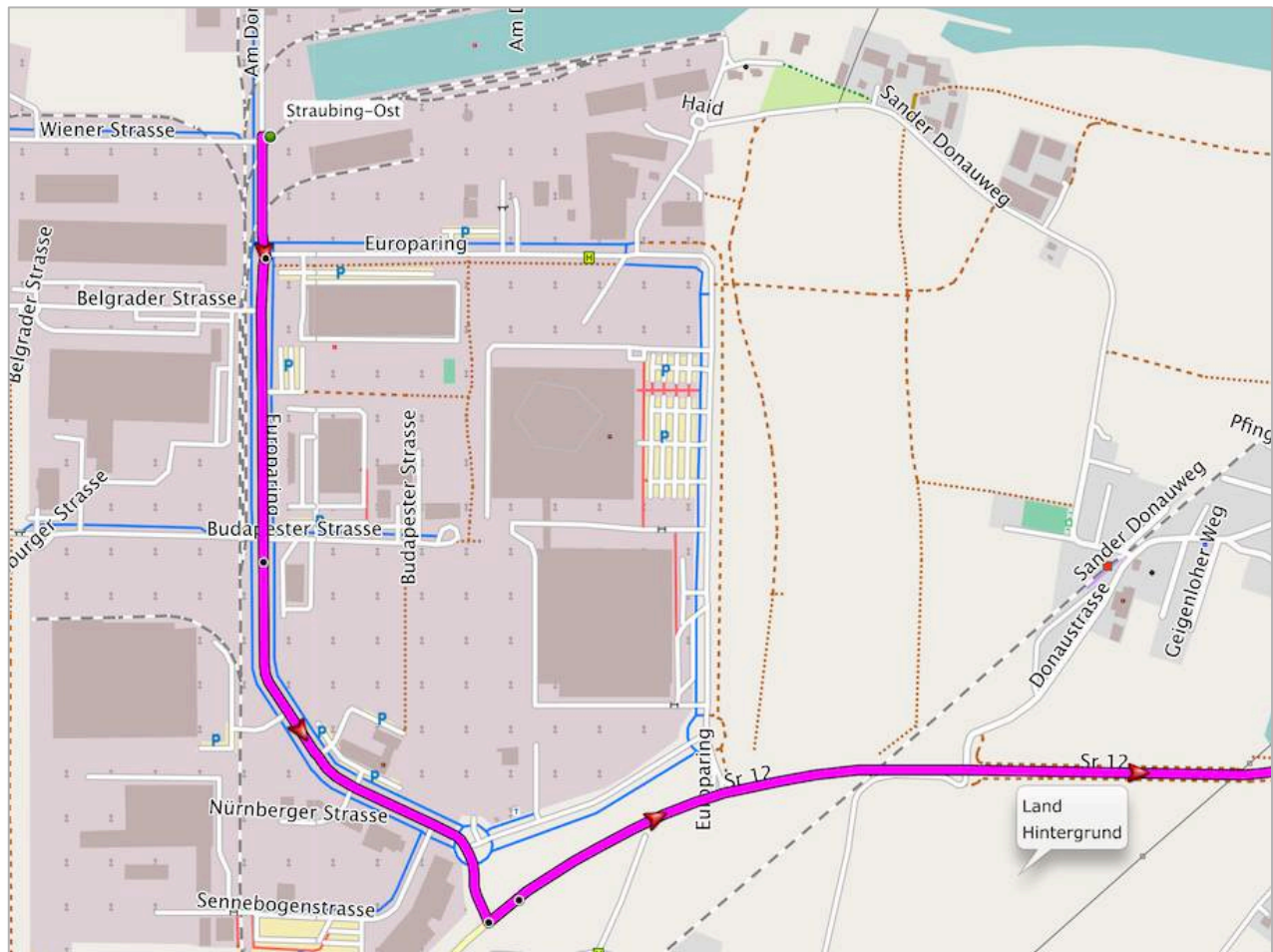














Take a left turn.







Railway crossing with gates.

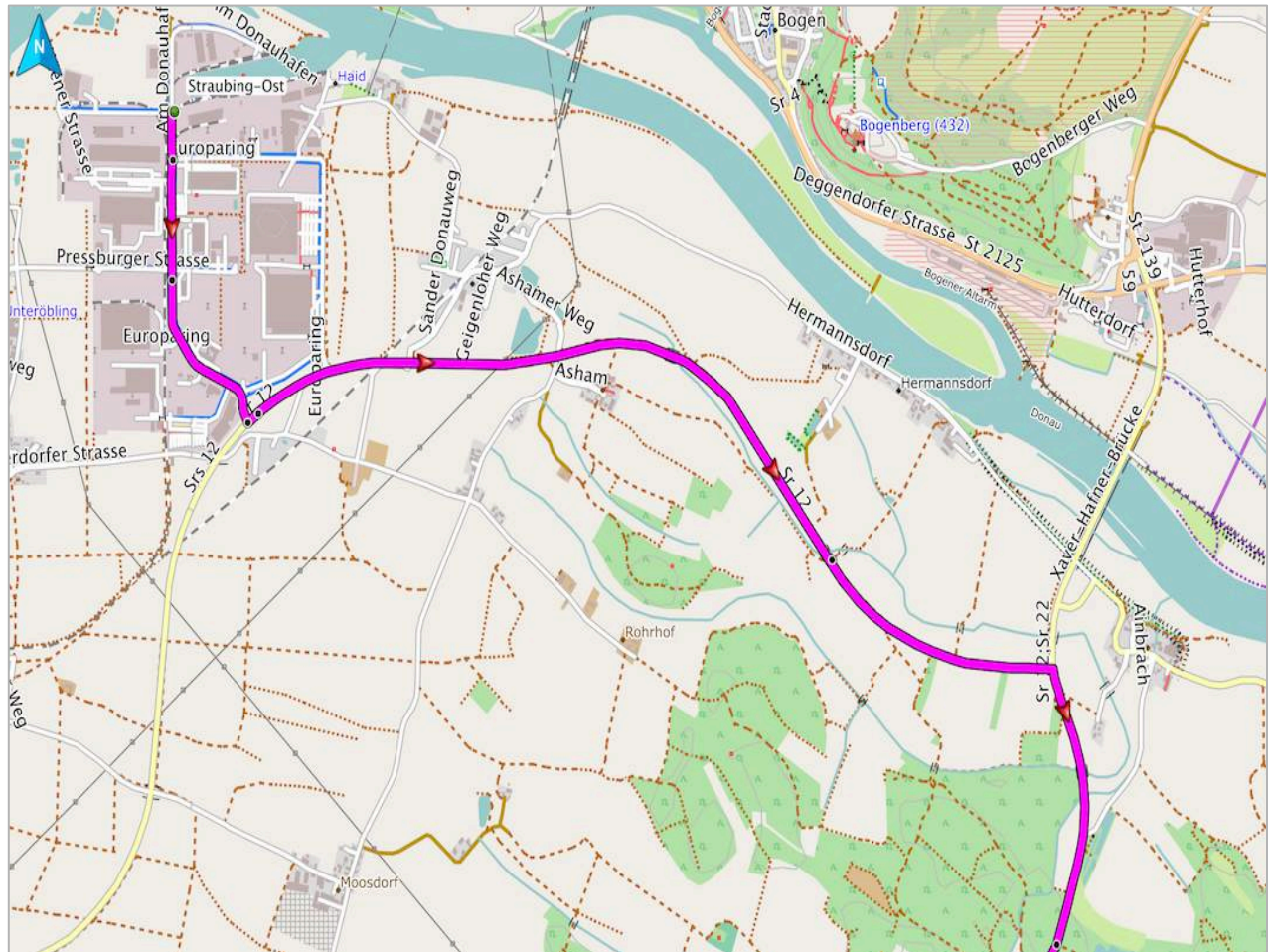


A short bridge over a rill



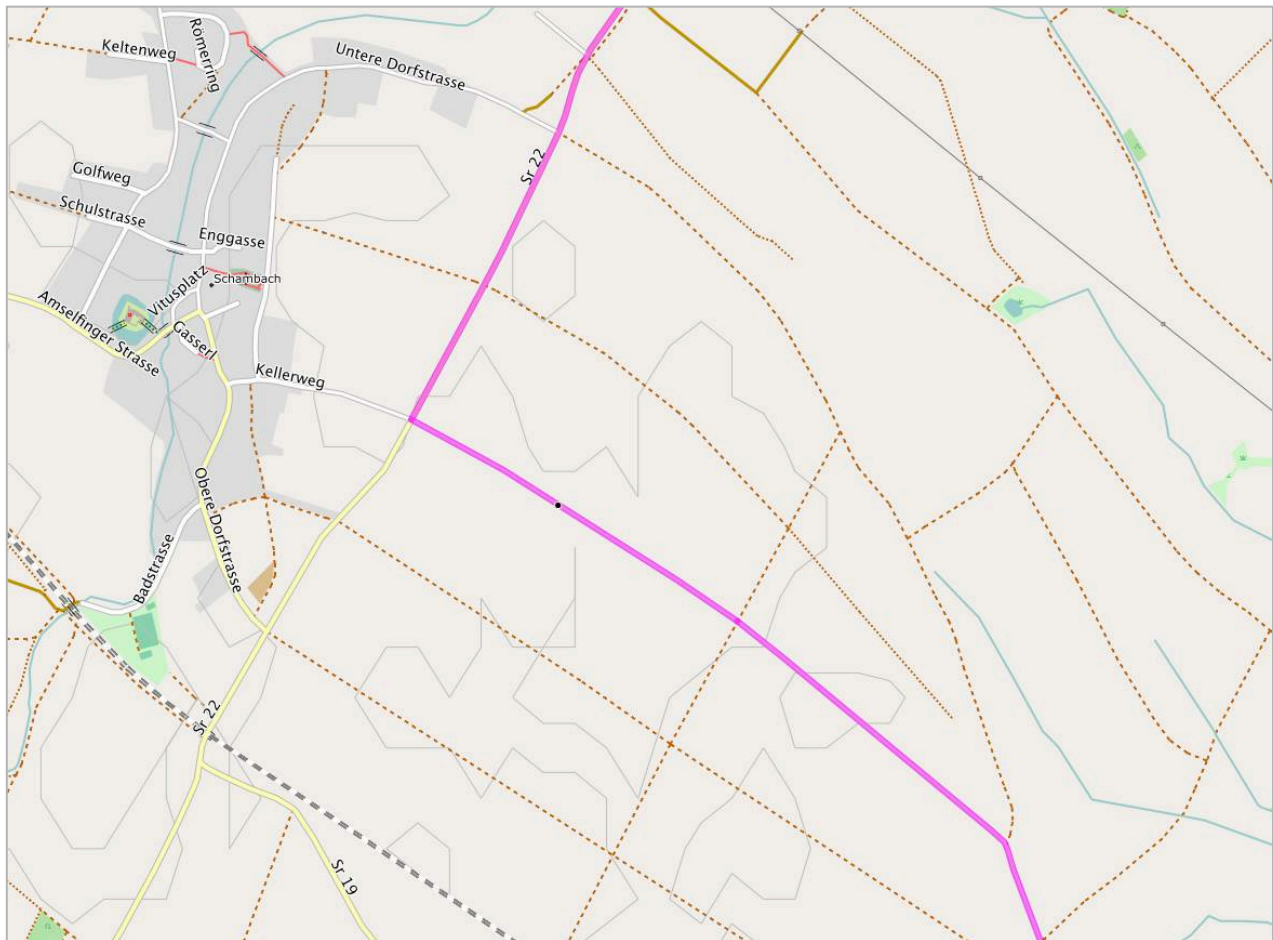
A short bridge over a rill





A short bridge over a rill



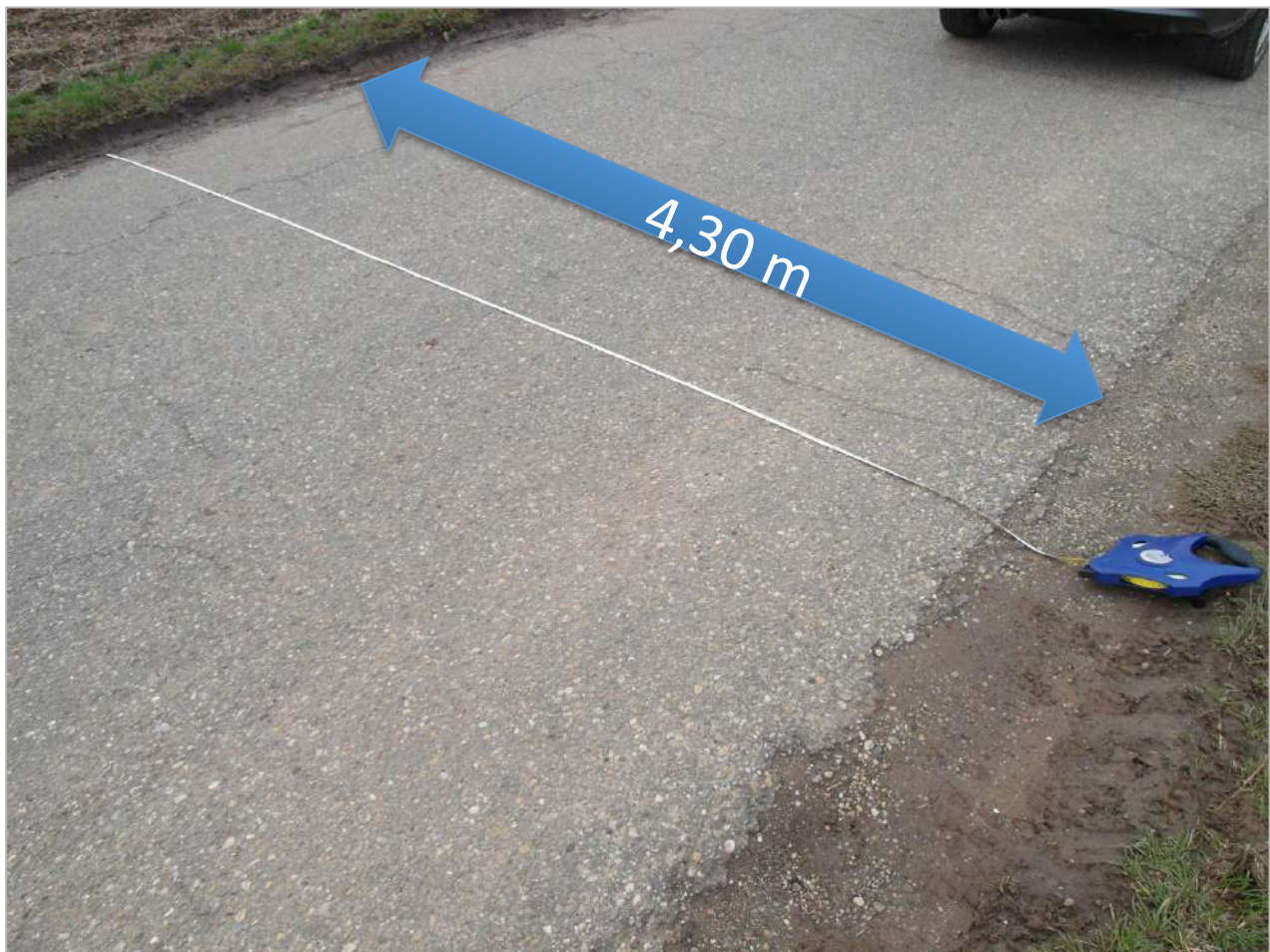


Take a left turn.

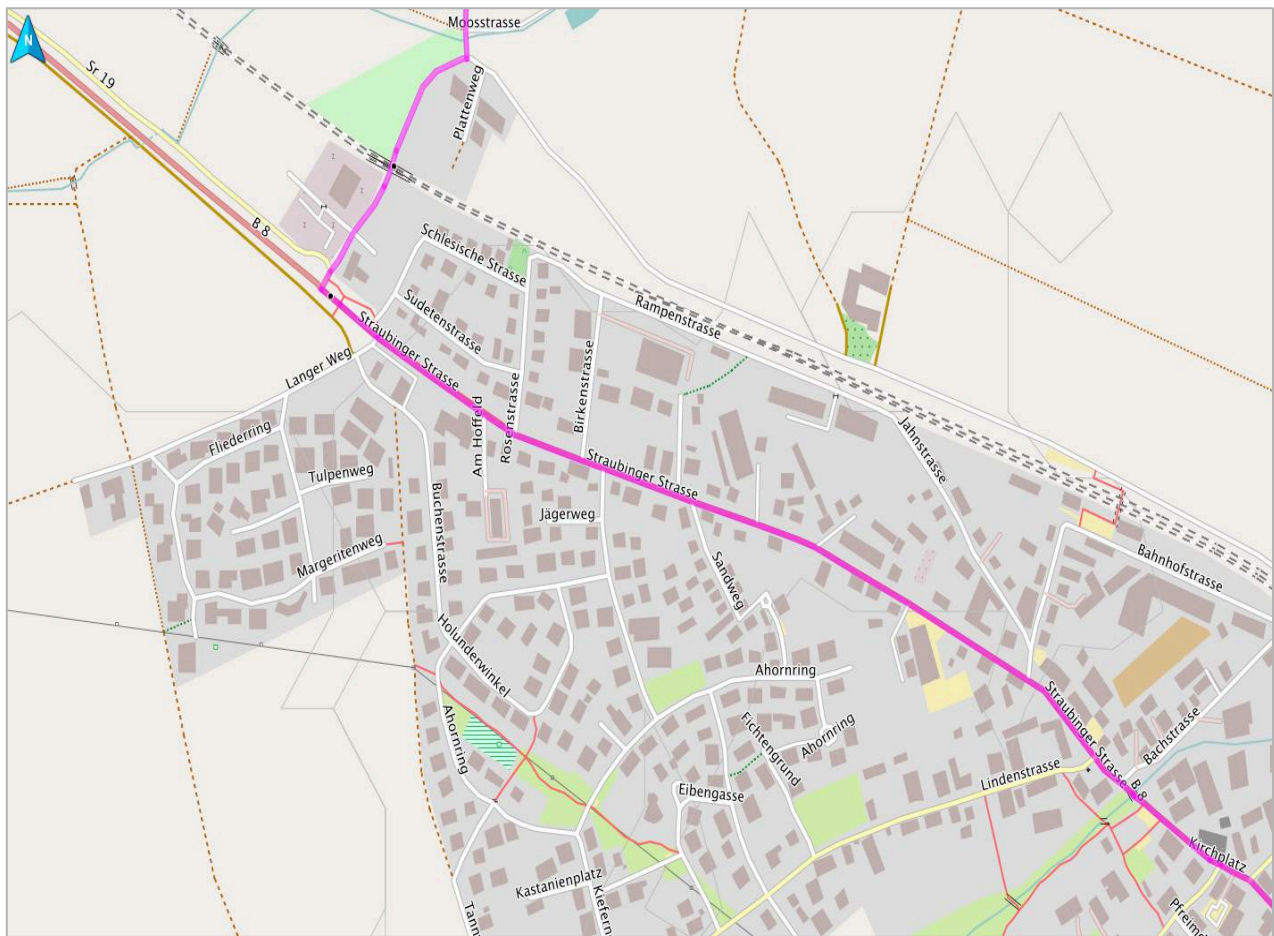




Bitumenized road.







Take a right turn.

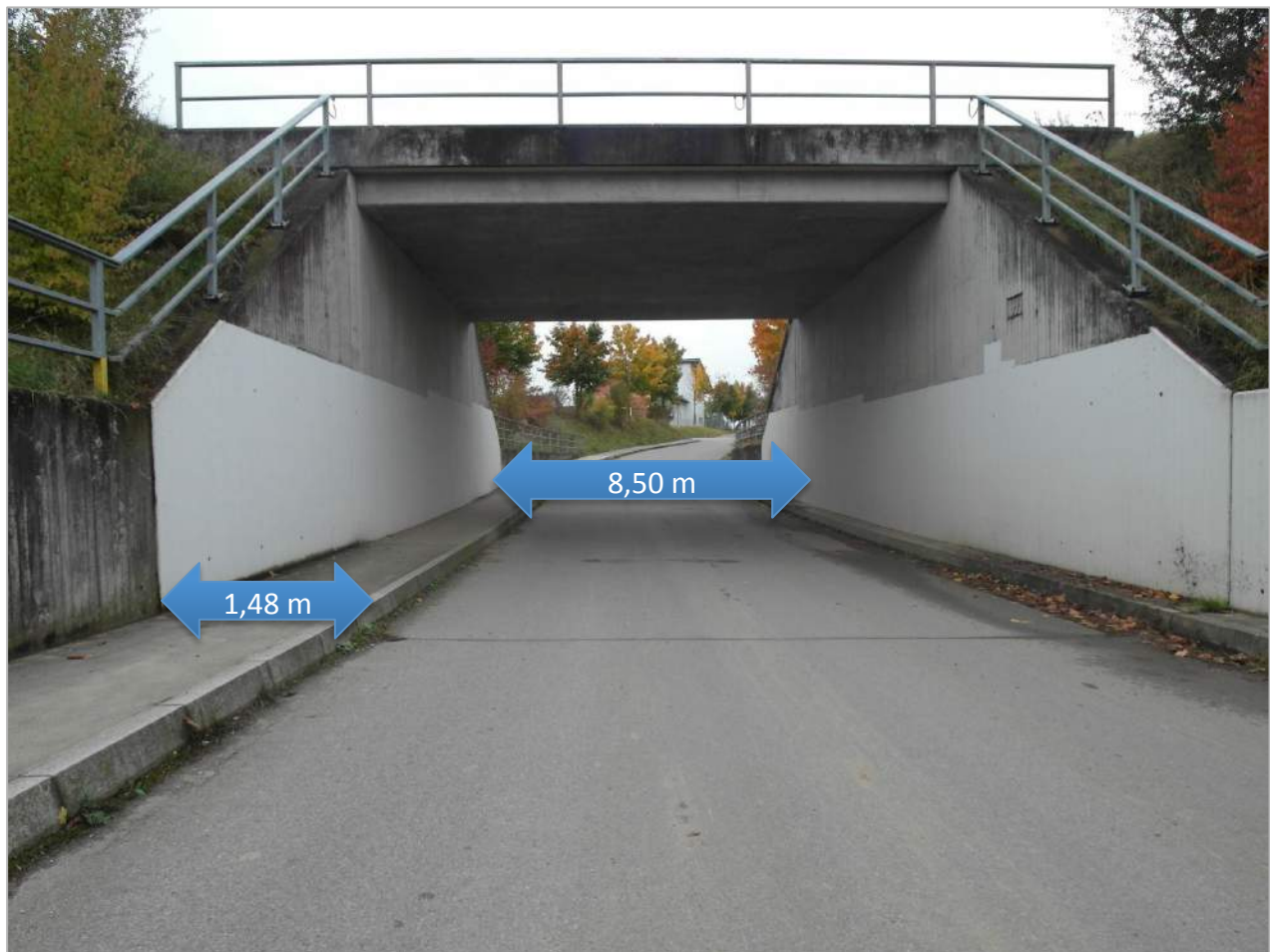
















Take a left turn.







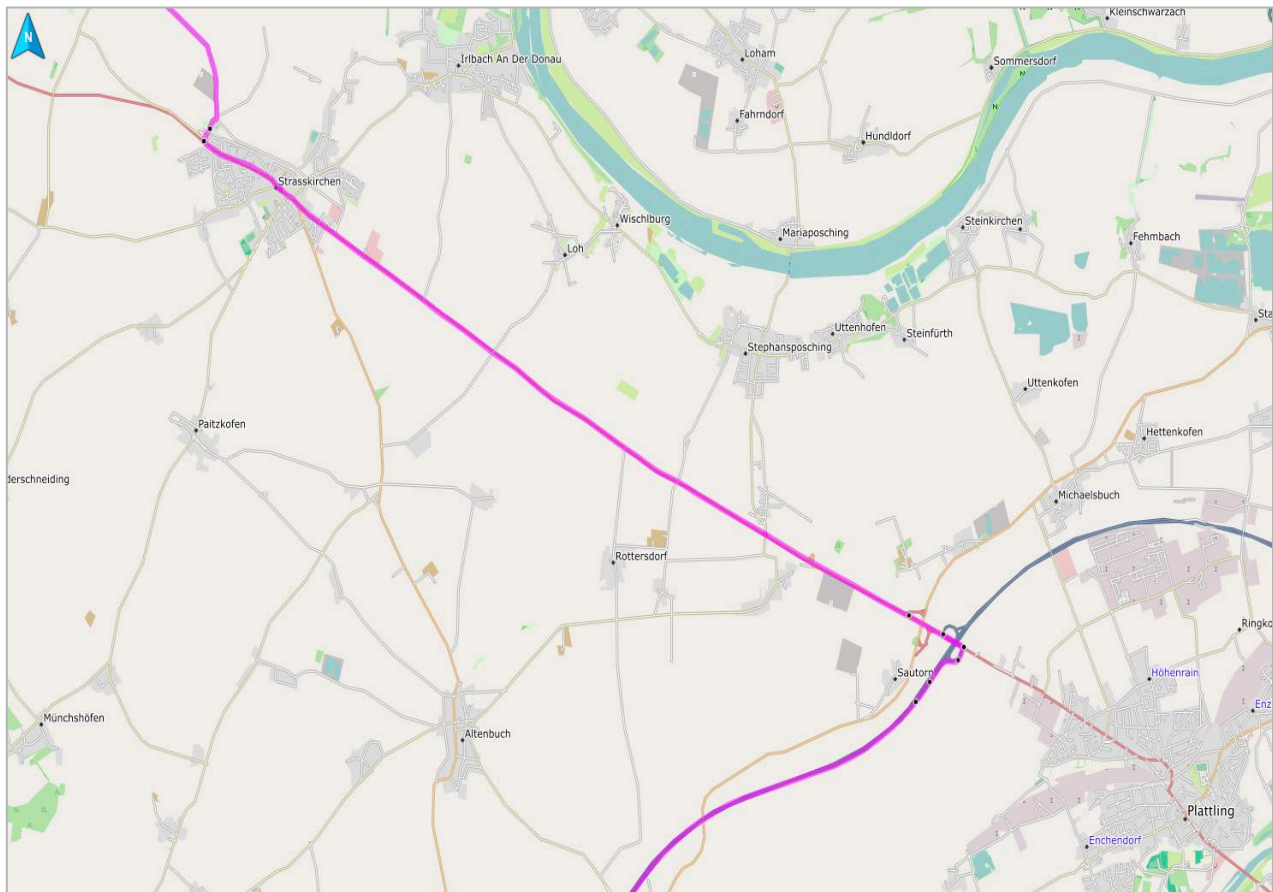


A short bridge over a rill



Number of building



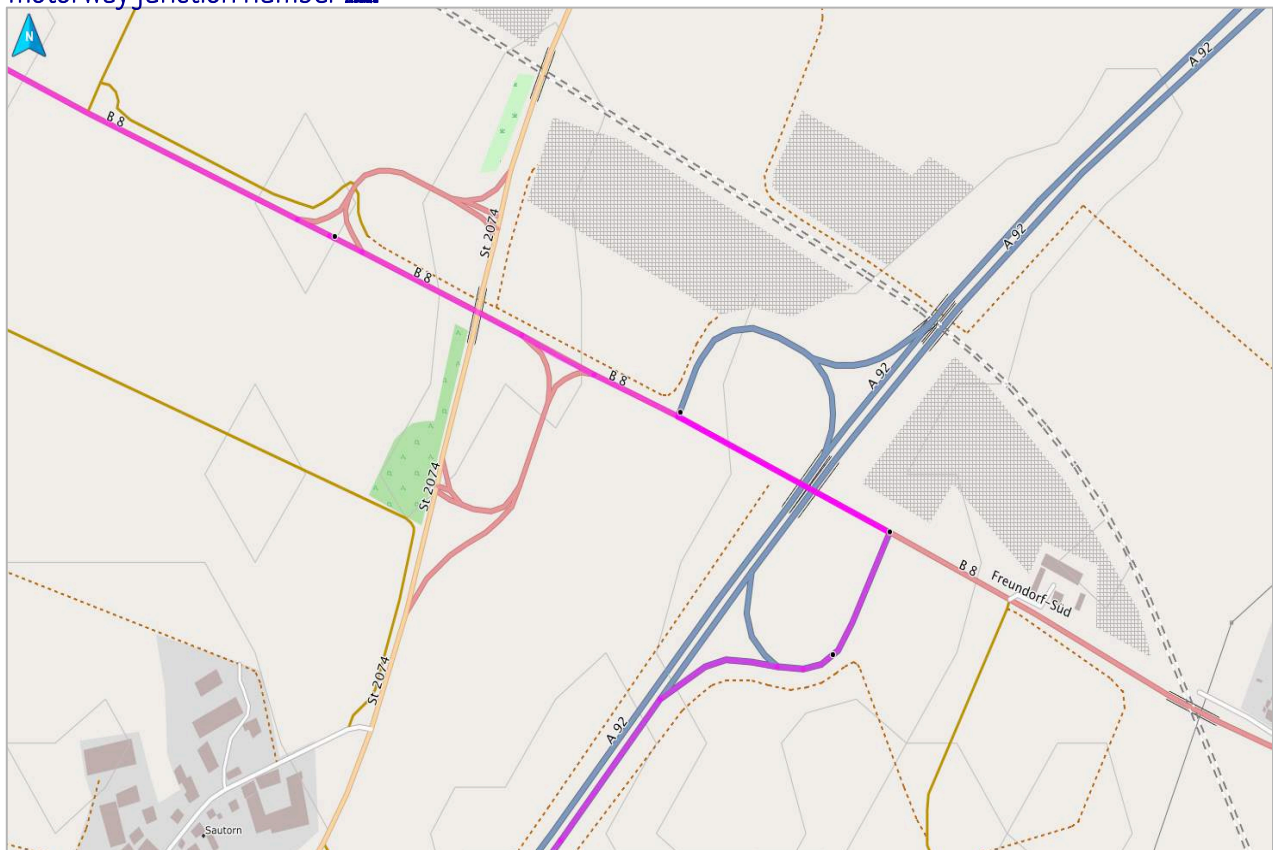




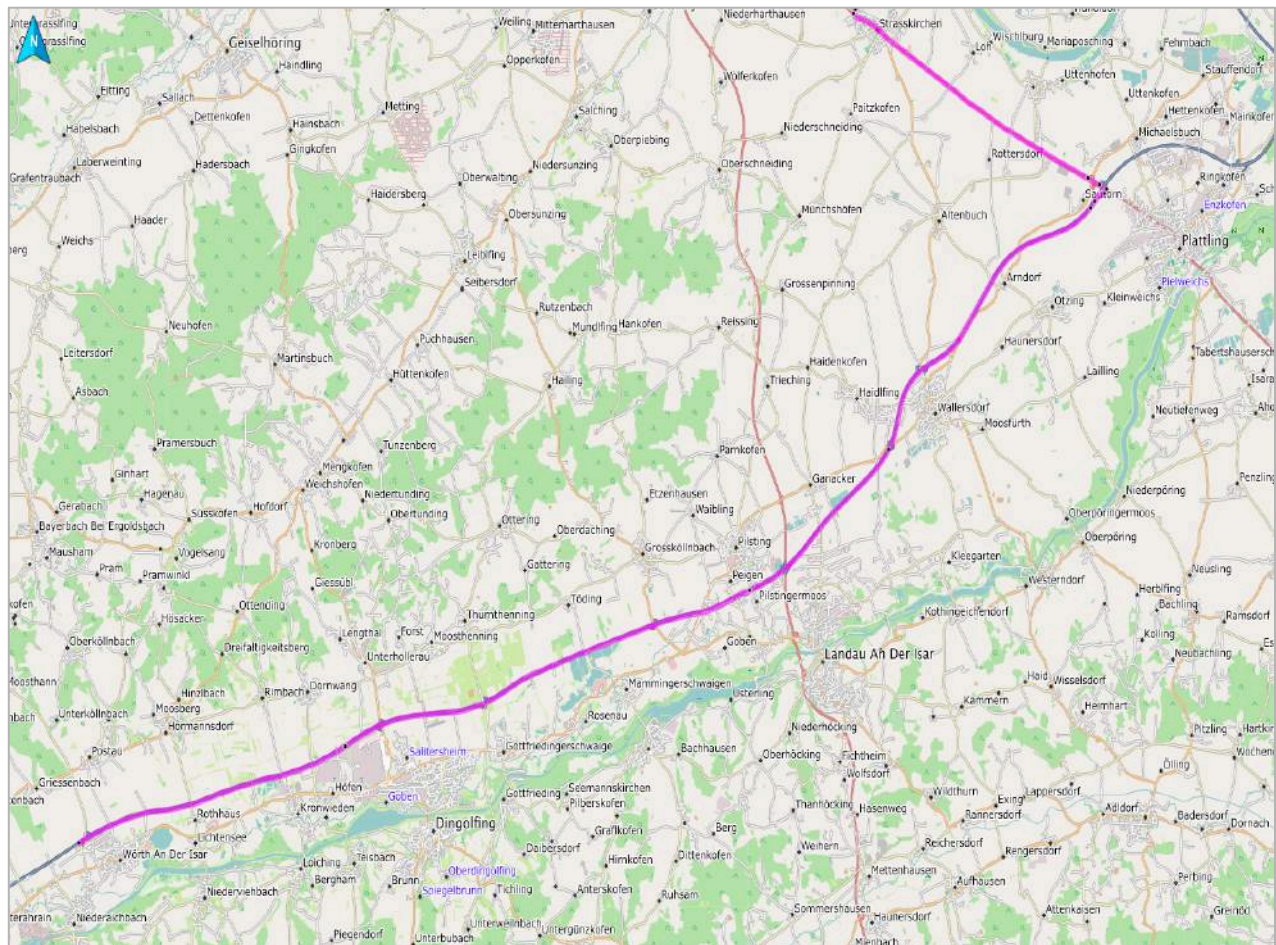
straightforward on the road number 8



motorway junction number

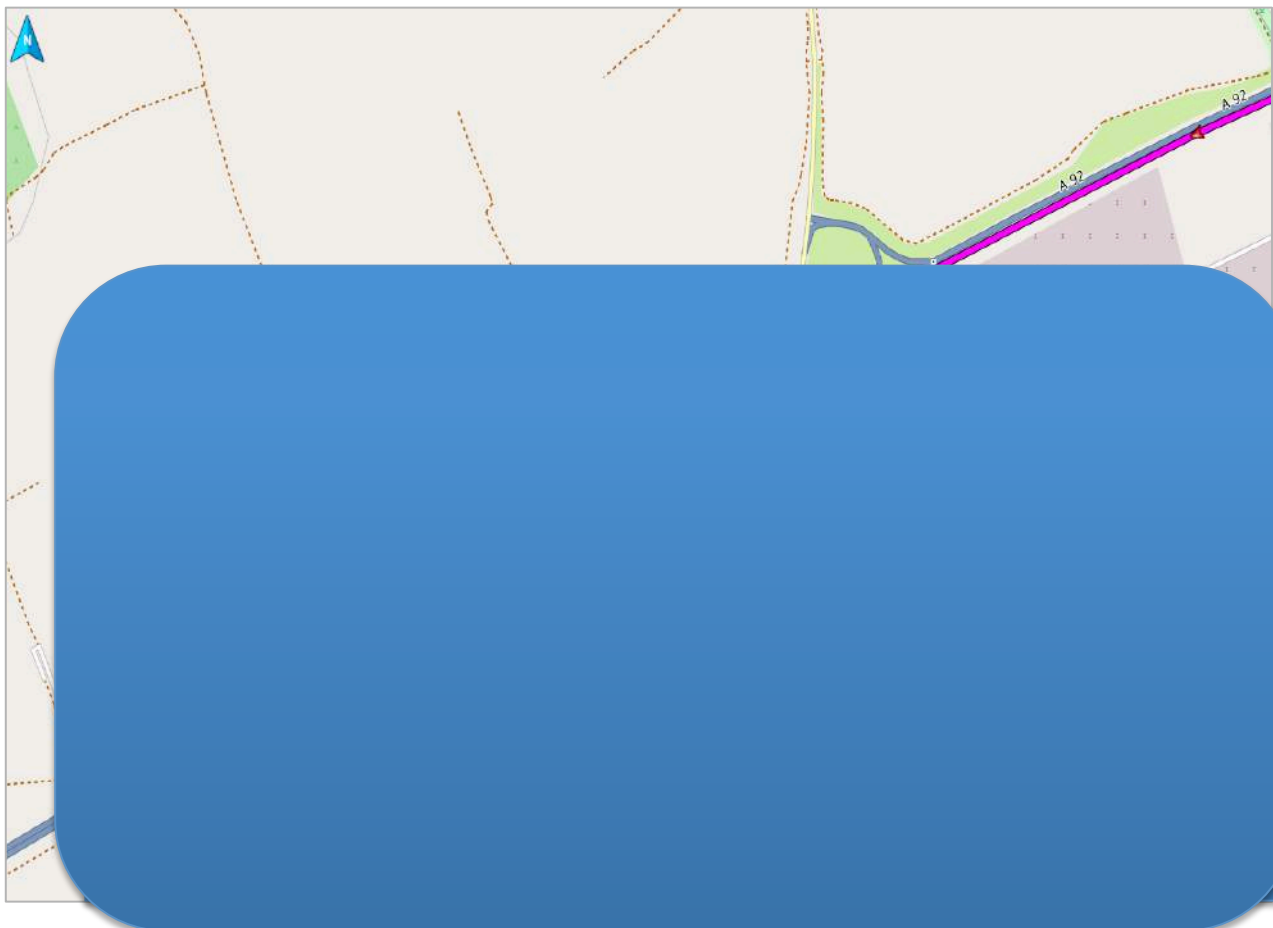








Motorway junction number 25



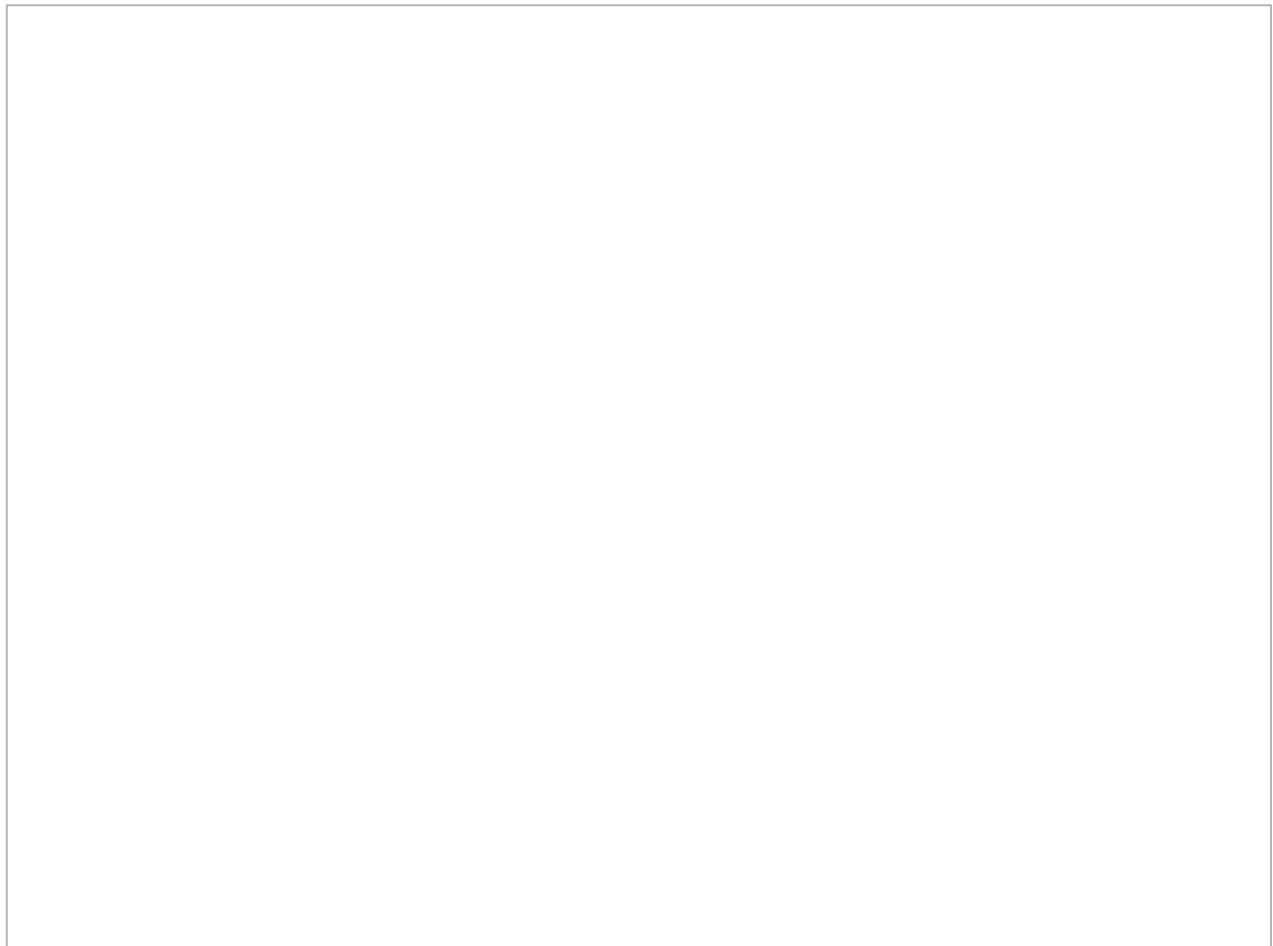


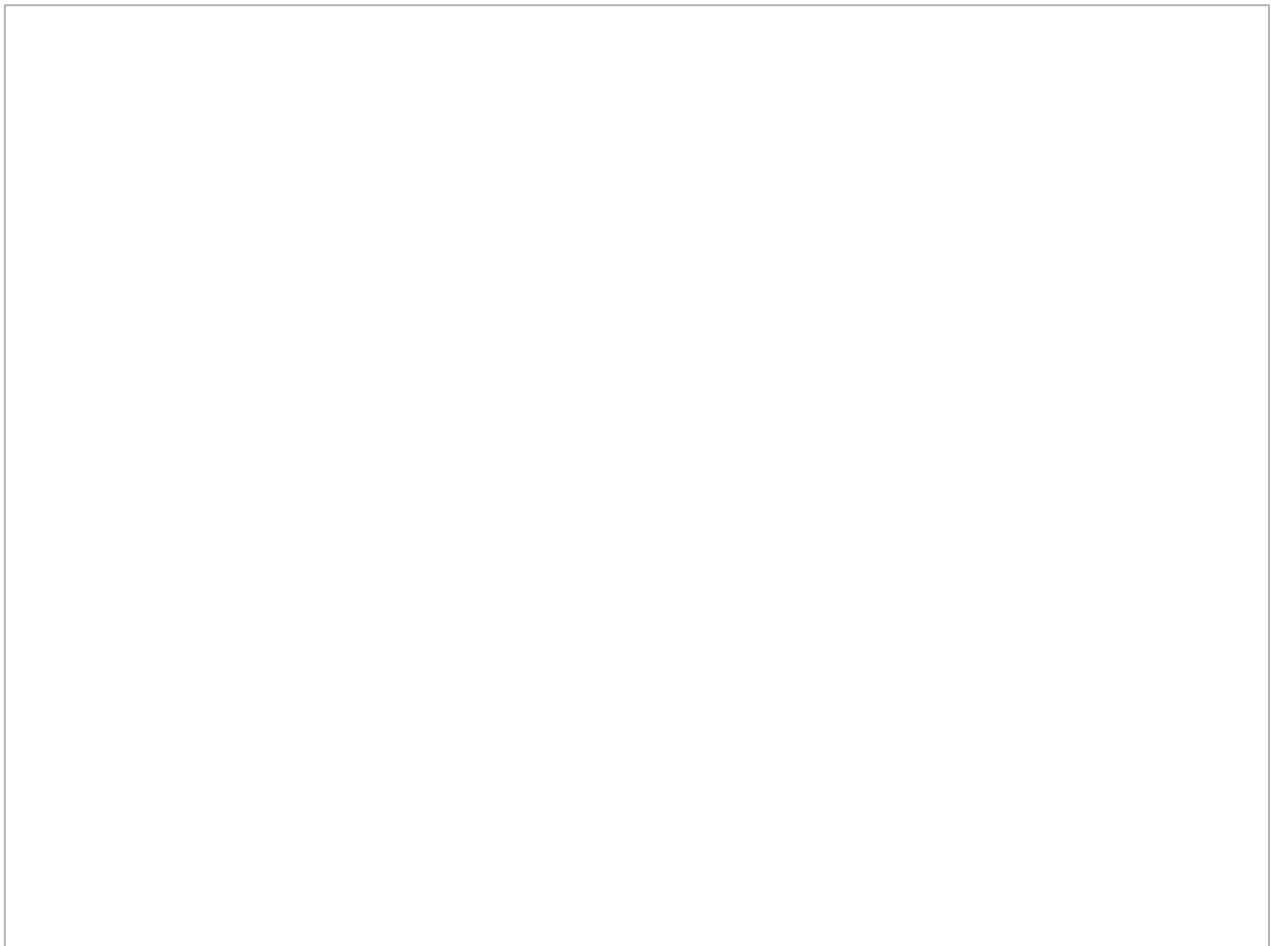
Take a right turn.

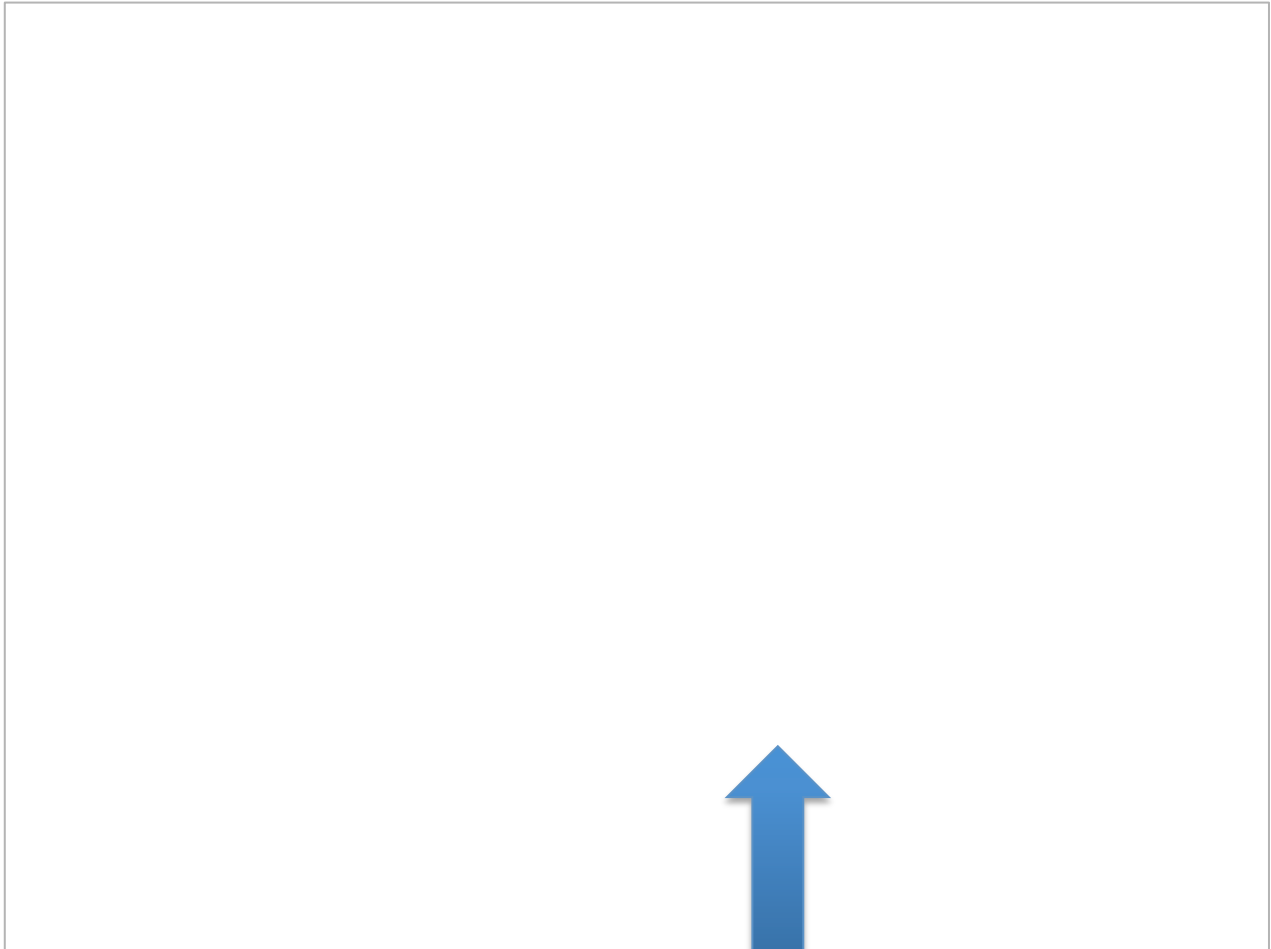




Roundabout







Take a left turn.











Gateway height 5,00 m





Factory hall

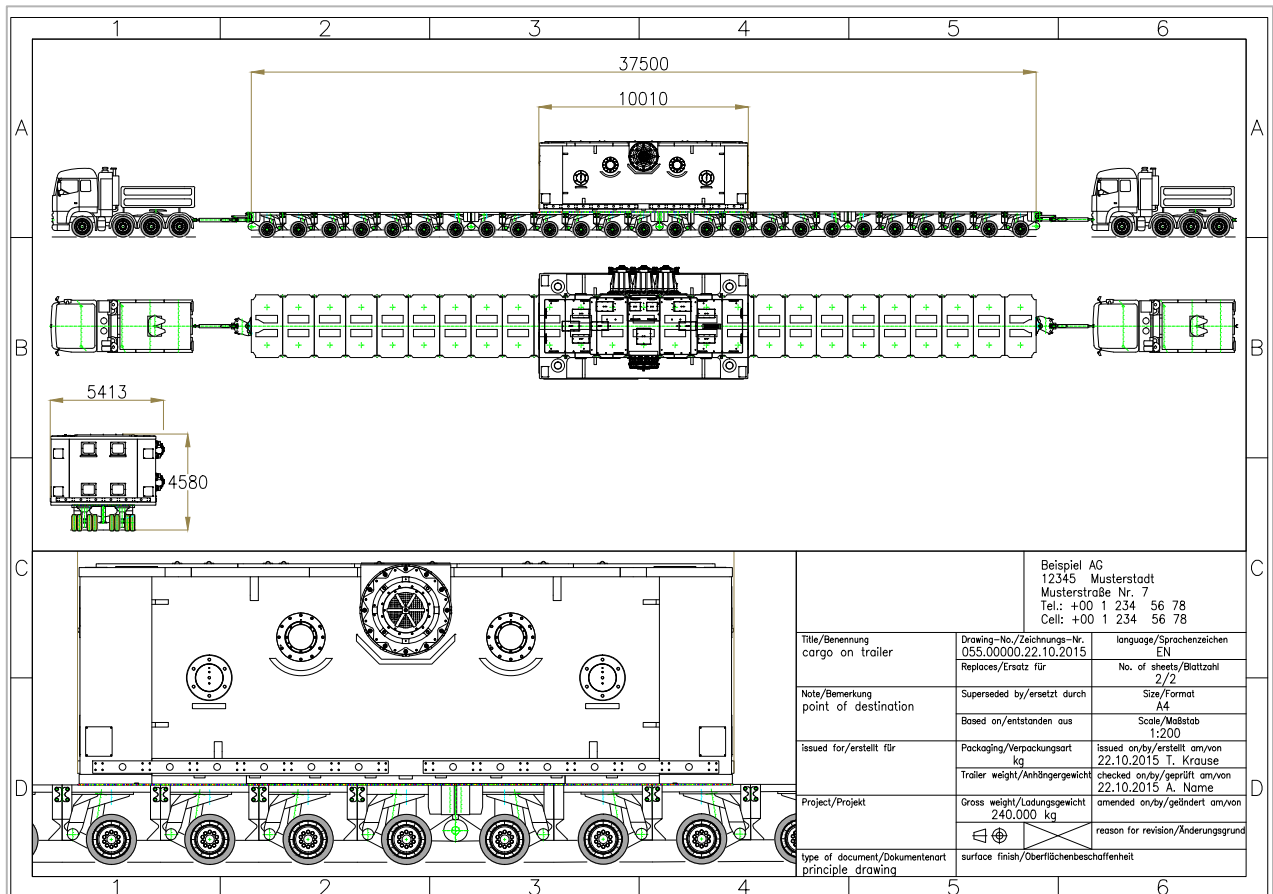
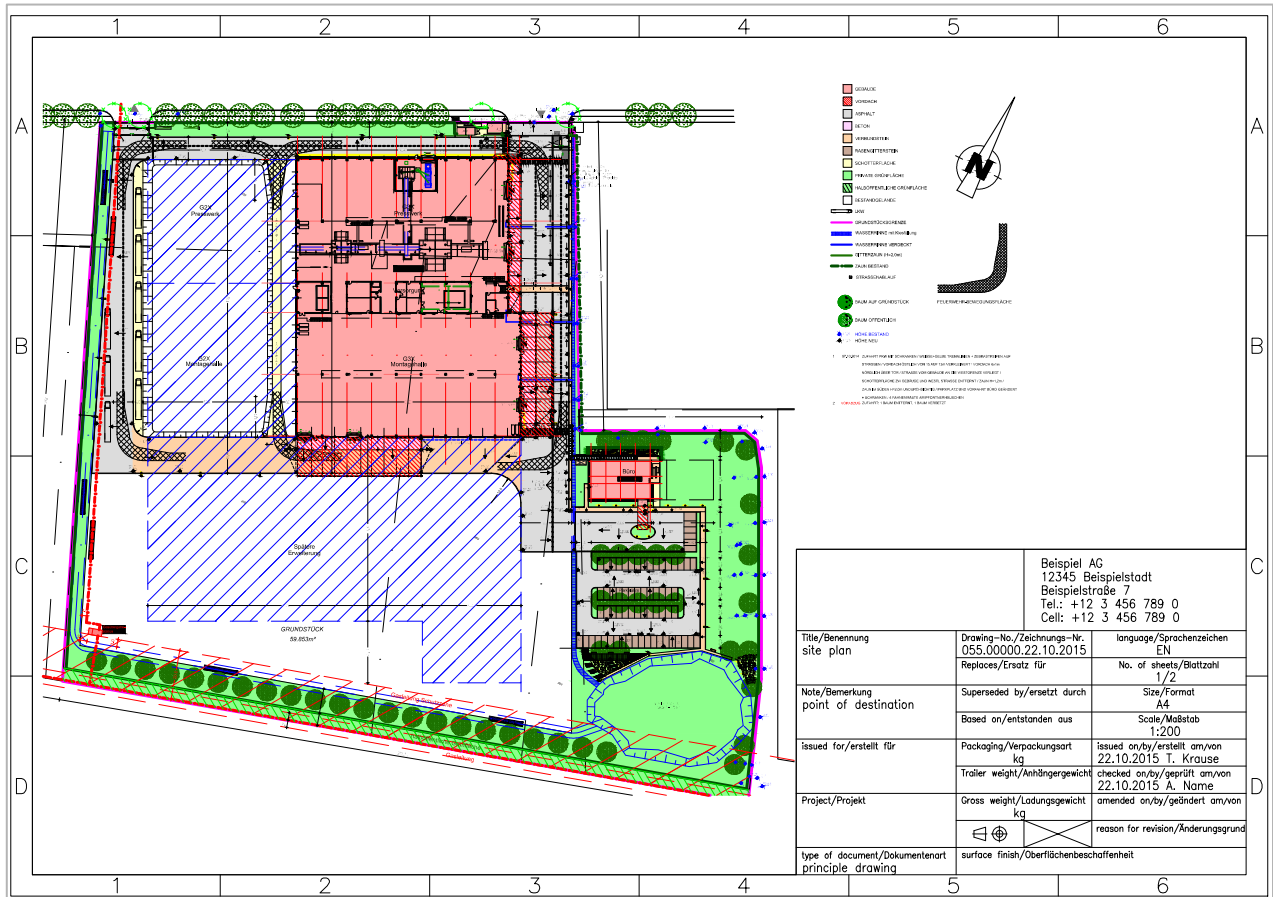


Diagram of the heigh of this route



Diagram of the heigh, a fare of this route, with sharp rise







conclusions : The route investigation showed that it is in principle possible to carry out a heavy load transport with large dimensions and weights.

recommendation : The transport could occur on a 25 axle modul.

It is to be recommended to use two tractor units. Because there are some sharp rise on the route.

Depending on the type of vehicle technology to be used in the transport, at some bends in the road the turning radius should be increased.

General terms and conditions / :
Agreements / Bases
