

Road construction – Reinach IO, K242

Reinach · 2016

SERVICE AREA

General civil engineering and road construction, concrete roundabouts, engineering structures, bridge construction

PROJECT OVERVIEW

New construction of concrete roundabout (outer diameter: 25m), demolition of the mill canal, adjustments to street drainage, street sewage pipe, street lighting, traffic counting loops, various service lines (third parties),

Main quantities

Gravel sand approx. 3500 m³; Degrees approx. 1500 m; Paving, approx. 1700 m², surface approx. 1800 tons, concrete roundabout 1100 m², inlet shafts approx. 25 pieces, inspection shafts approx. 12 pieces, temporary reinforcement of the Wyna bridge with GRP slats 10 m.

Special features: Construction under intensive inner-city traffic, inner-city, 15,000 DTV civil engineering, road construction, concrete roundabouts, bridge construction, sealing

