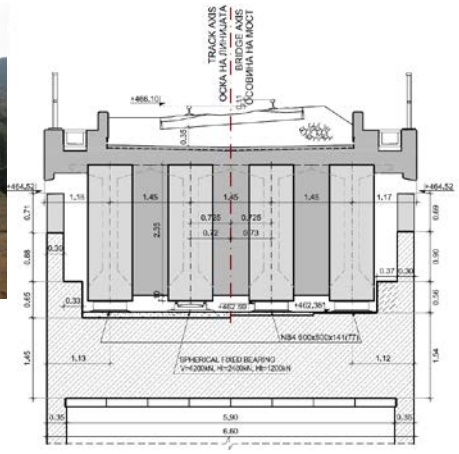
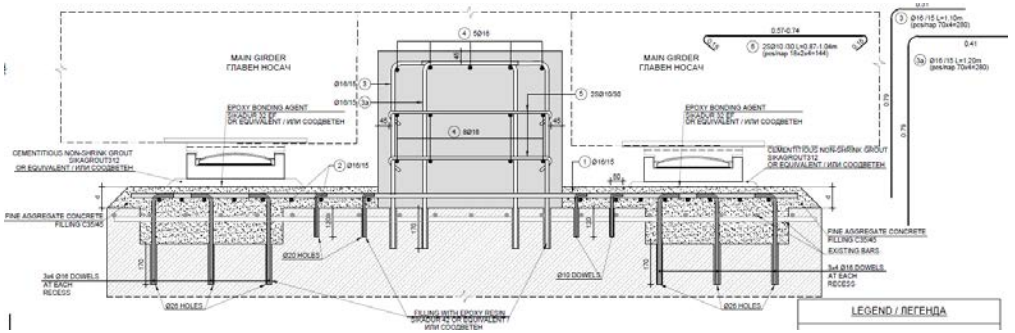
BELJAKOVCE – KRIVA PALANKA RAILWAY SECTION, FYROM

OBERMEYER





Rail Corridor VIII, Beljakovce – Kriva Palanka Second Section in FYROM: Detailed Design and Procurement Assistance

Client
PEMRI with EBRD funds

Project period
2013 – 2018

Construction costs
120 M € approx.

Services provided
Detailed Design: Railway and Road Alignment, Hydraulic, Structural, Architectural, E/M, S&T, Geodetic Survey, Geotechnical & Geological, Electrification, Environmental, Procurement Assistance, Contract Documents, Tender Documents (FIDIC Red & Yellow Book)

Technical details
Single Railway line of 34 km, Ve= 100Km/h, 29 Bridges (L=4 600 m), 15 Tunnels (L=3 500 m), 6 Overpasses, 3 Underpasses, 2 Stations, 3 Stops, 13 Km of Service Roads