VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

R4 KWN02 Ringvaarbruggen

In progress






Project type & location

- Type: Bruggen
- Country: Belgium
- Location: Gent
- Tonnage: 2.650
- Client(s): De Werkvenootschap
- General Contractor(s): TM BRAVO4 CIVIEL
- Project start date: 07/05/2024
- Project finish date: 31/12/2028

Project specifics

Description

Mid-2021, The Werkvennootschap decided to award the conversion of the 14 junctions of the R4 West and East to BRAVO4. The consortium includes contractors Besix and Stadsbader. Design and engineering firm NEY will assist them throughout the process.

As part of the conversion, Victor Buyck will supply and assemble no fewer than 4 steel structures in a period from 2024 to 2028. The 4 bridges are located in Wondelgem within a radius of 1.5 km around our production site in Wondelgem (BUMAR).

Media

The new road bridge i[illegible] the gateway to Ghen[illegible] in both directions, a c[illegible] wide bridge will cross the Ringvaart. Furthermore, the railway bridge over the R4 will be replaced by a new one and it will be extended with a new cycle bridge to the North-East of the railway bridge. Finally, a new cycle bridge will be built over the R4 that will connect new and existing cycle networks along the R4.

Victor Buyck Steel Construction
Pokmoere 4
9900 Eeklo
Belgium
T: +32 (0)9 376 22 11
T: +32 (0)9 376 22 00
BE-0437.365.179