

Hoje Bridge



SHORT DESCRIPTION

As part of the Swedish Railways' Lund-Arlöv four-track expansion project, ARGE NCC/OHL was commissioned by Trafikverket to build the Höje Bridge.

THE PROJECT

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The Höje Bridge is a 115 m long, 4-span post-tensioned concrete bridge.

In the summer of 2021, BBV Systems provided the required post-tensioning of the superstructure by means of BBV L19 tendons. Installation, stressing and grouting works were performed by qualified BBV personnel.

FACTS

Location	Arlöv , Sweden
Status	completed
Start of construction	March 2021
Completion	October 2021
Building owner	Trafikverket

Contracting entity

ARGE NCC/OHL

SERVICE PROVIDED

Bridge construction



<https://www.bbv-systems.com/en/projects/detail/ref/hoeye-bruecke/>

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