

Rathaussteg Tuttlingen

Planung und Herstellung der filigranen Holz-Beton-Verbundkonstruktion

Symposium Holzbrückenbau – Hochschule Rottenburg 17.07.2025
Julia Schuler





Bridges

Road Bridges
Railway Bridges
Footbridges



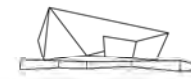
Towers

Office + Residential Towers
Lookout Towers



Facades

Glass Facades
Cable-net Facades
Carbon Fiber Facades



Buildings

Administrative + Residential
Research + Education
Museums + Culture
Airports + Railway Stations
Trade Fairs + Industry



Special Structures

Cable/Cable-net Structures
Shell Construction
Lightweight Glass-Steel Structures
Freeform Structures



Artwork

Installations
Sculptures + Artworks
Collaboration with Artists



Sports Facilities, Roofs and Facades

Stadiums + Arenas
Sports Halls
Swimming Pools
Multi-Purpose Venues



Solar Energy

Photovoltaic Systems
Solar Collectors
Solar Updraft Towers



Moveables

Movable Stadium Roofs
Movable Roofs
Folding and Swing Bridges

Julia Schuler

Geb. 1984 in Aachen

2005 – 2011 Studium Bauingenieurwesen am KIT

2010/2011 Praktikum bei sbp NY

2011 Diplomarbeit bei sbp Sonne Stuttgart

seit 2012 Tragwerks- & Objektplanerin/Projektleiterin bei sbp

sbp
schlach
bergemann partner

Vorstellung



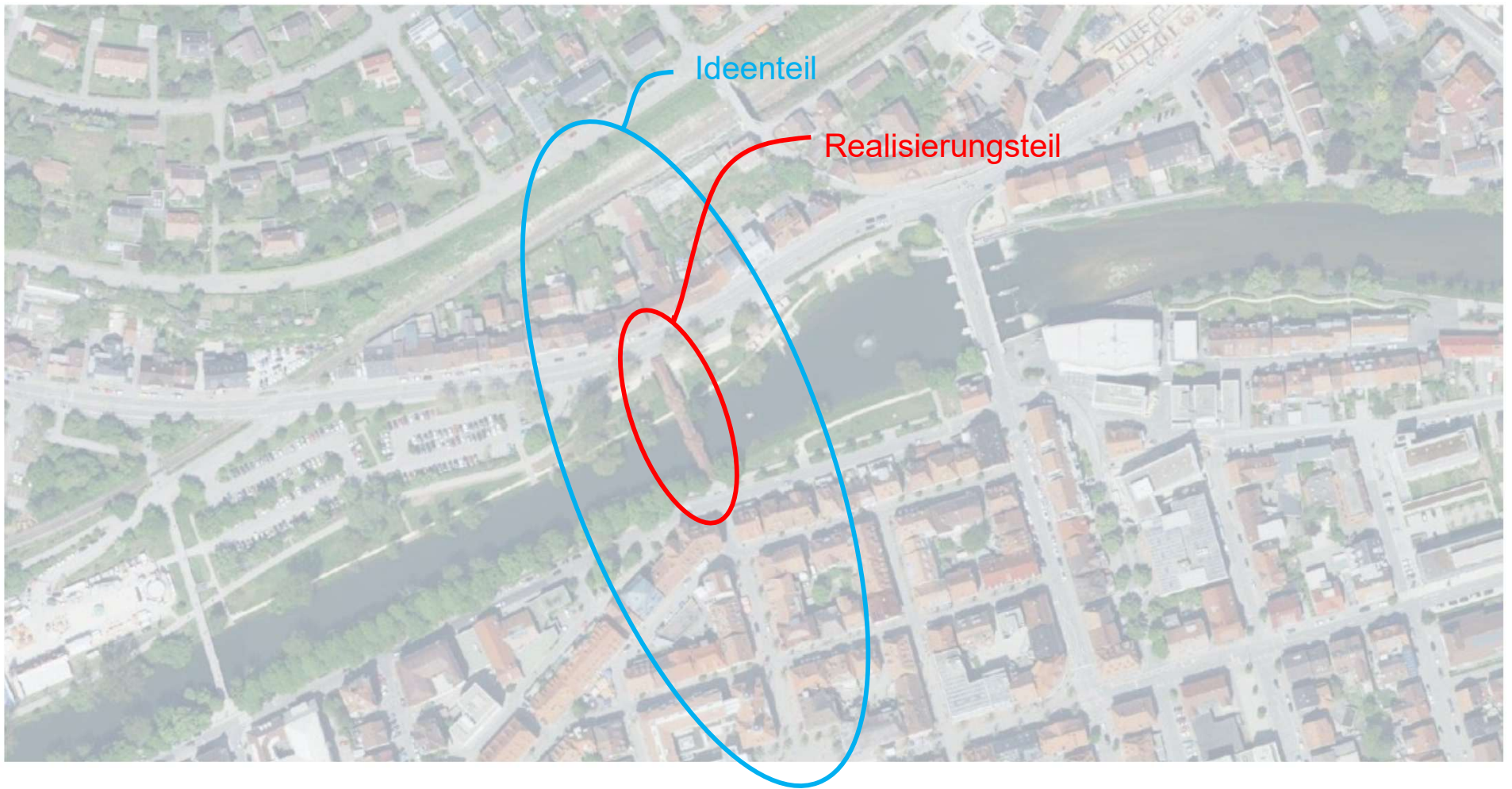
sbp
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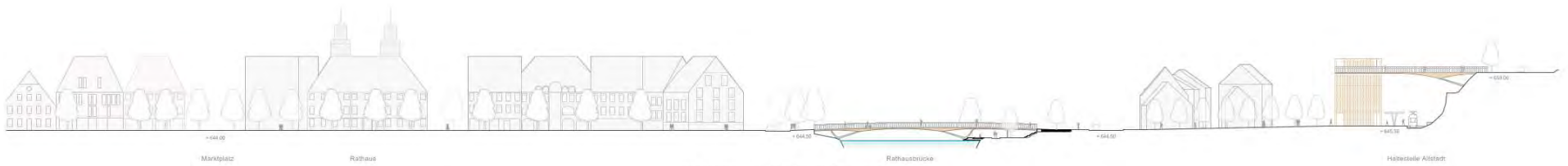
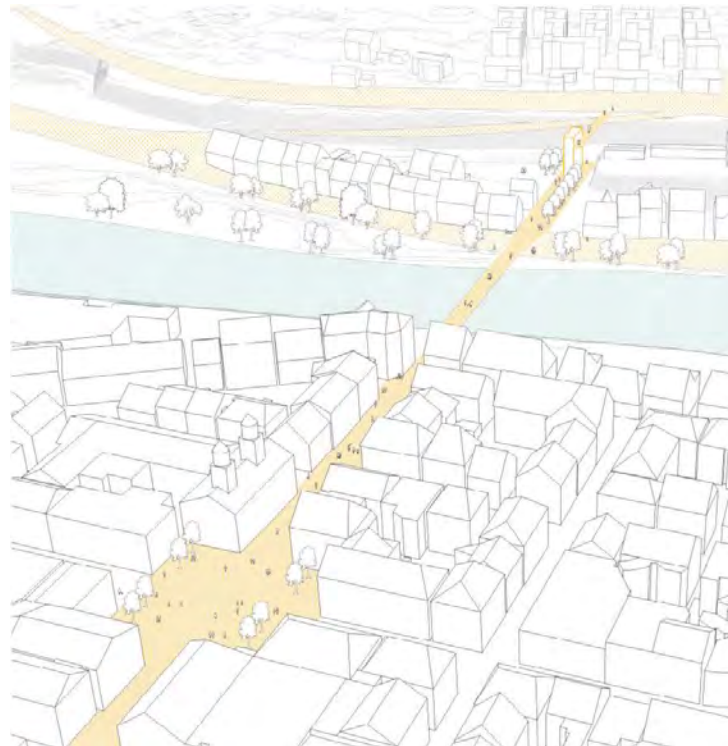
Tuttlingen





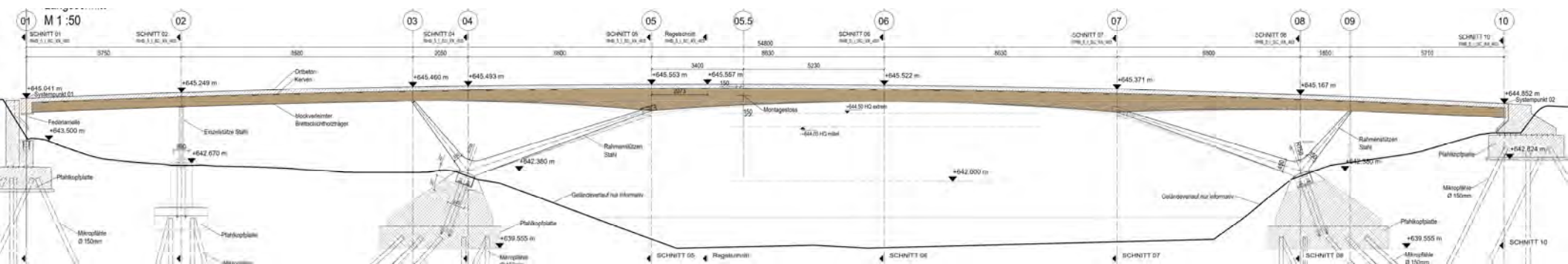
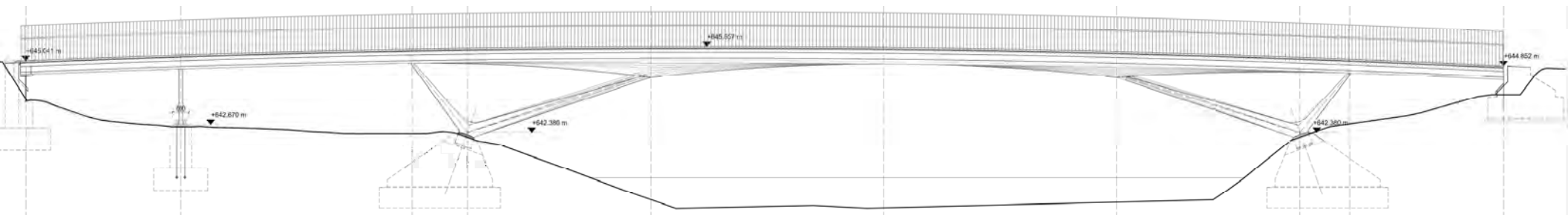
© Stadt Tuttingen

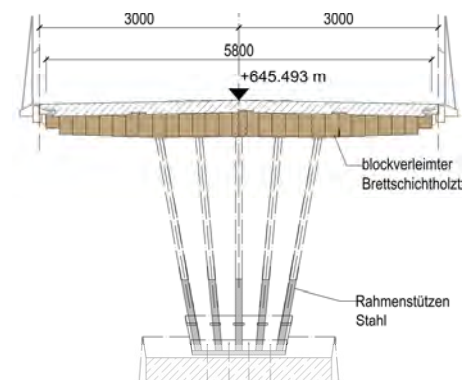
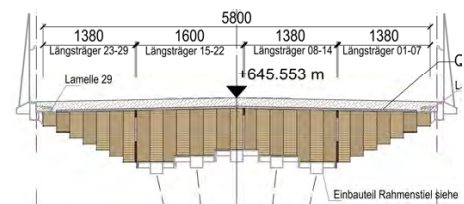
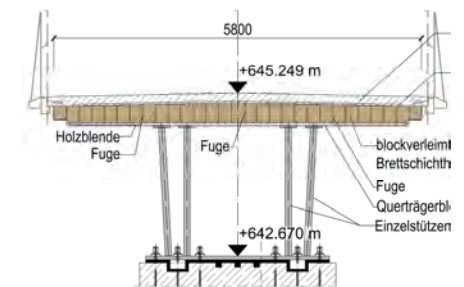


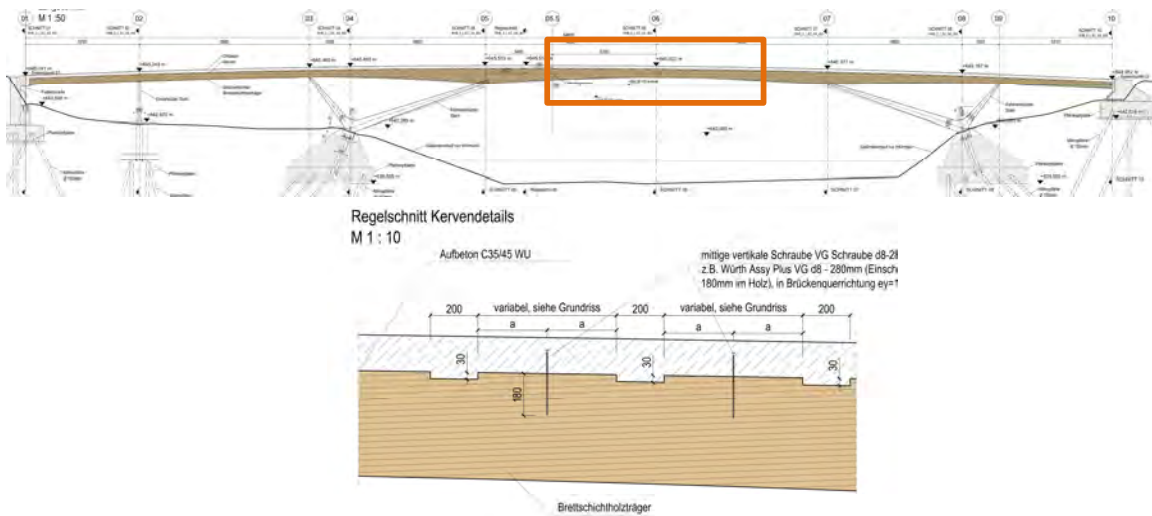






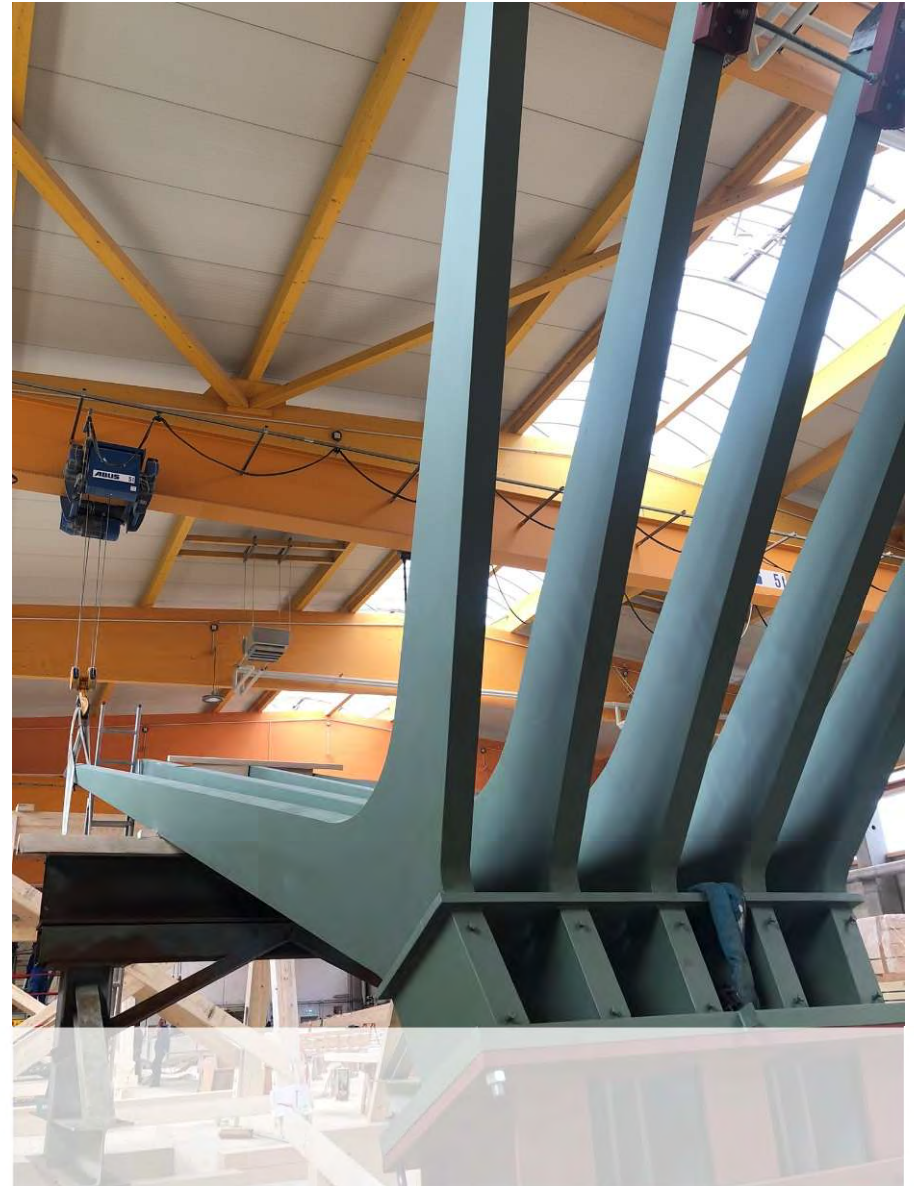
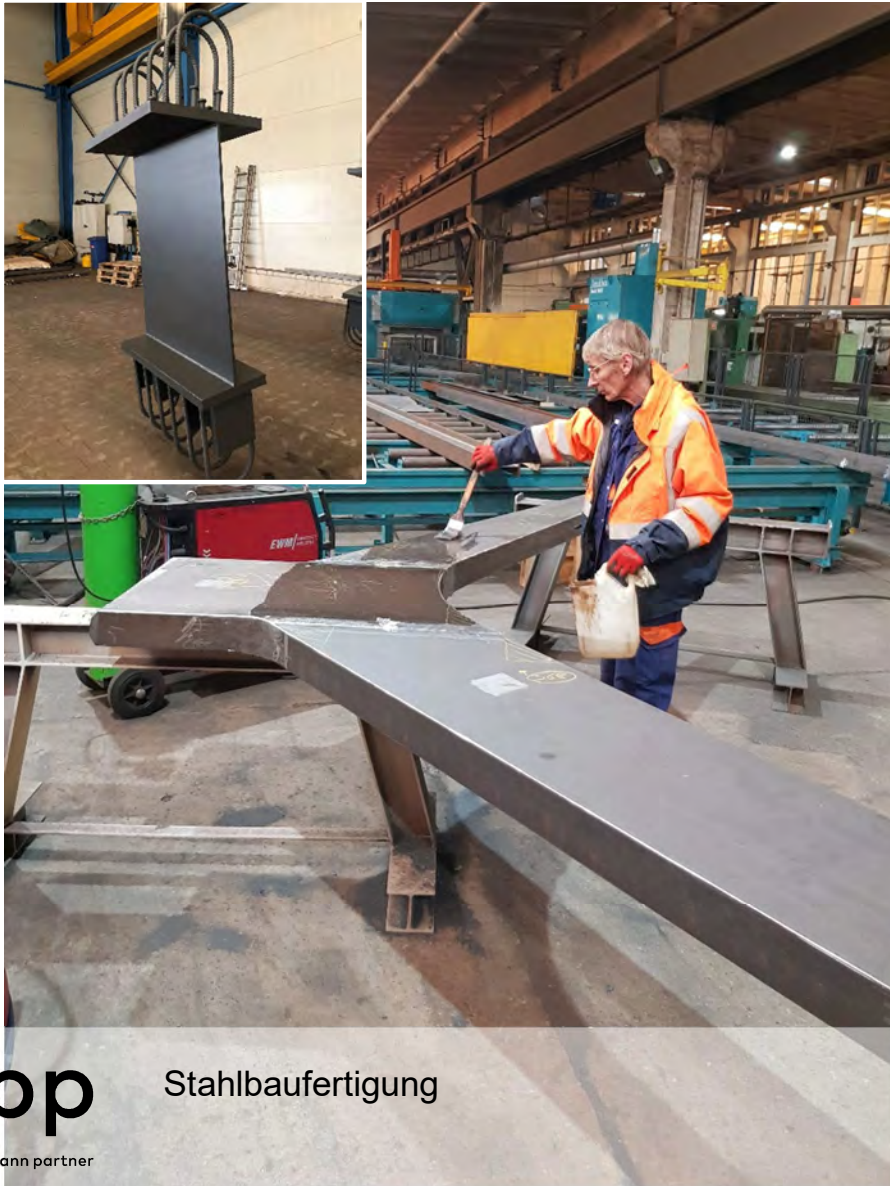


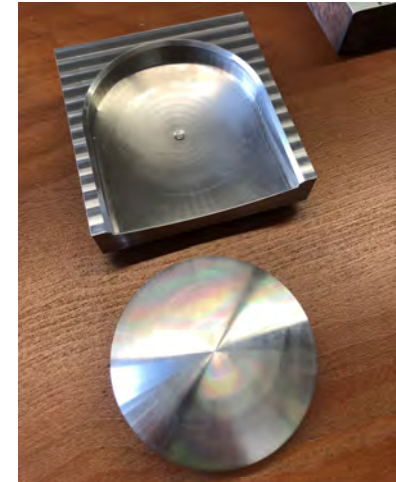
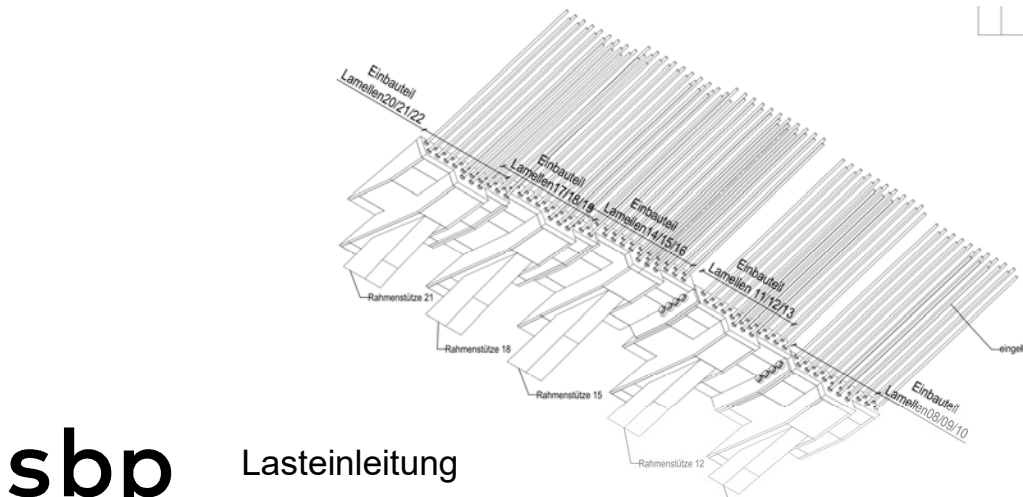




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Schubverbund







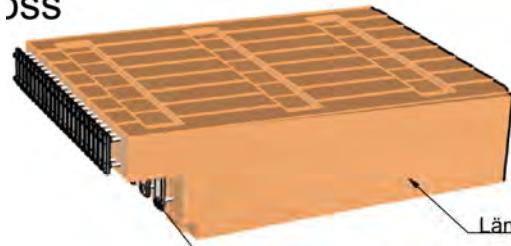
sbp
schlaich
bergemann partner

Holzfertigung & Probemontage

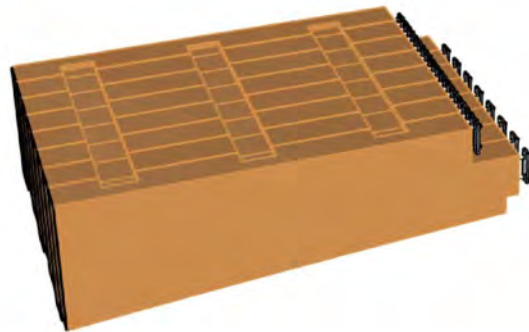




DSS



Längsträger



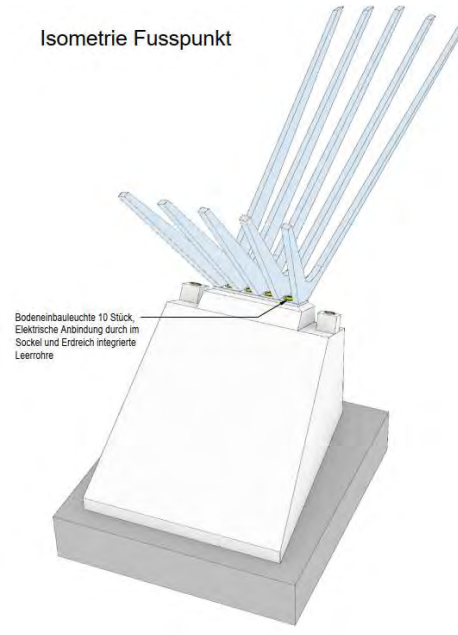
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mit Ankerplatte

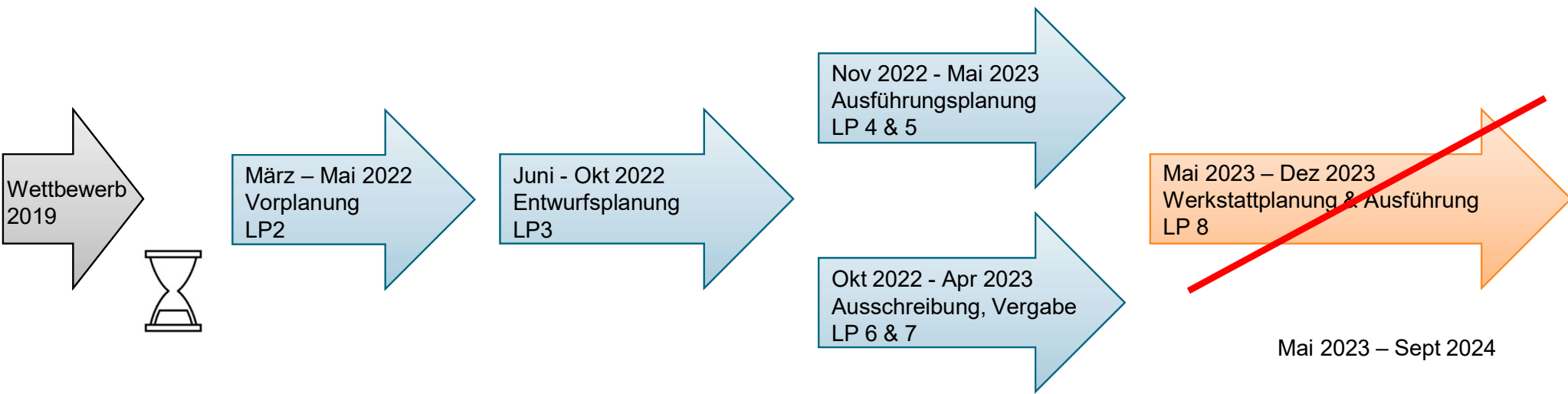


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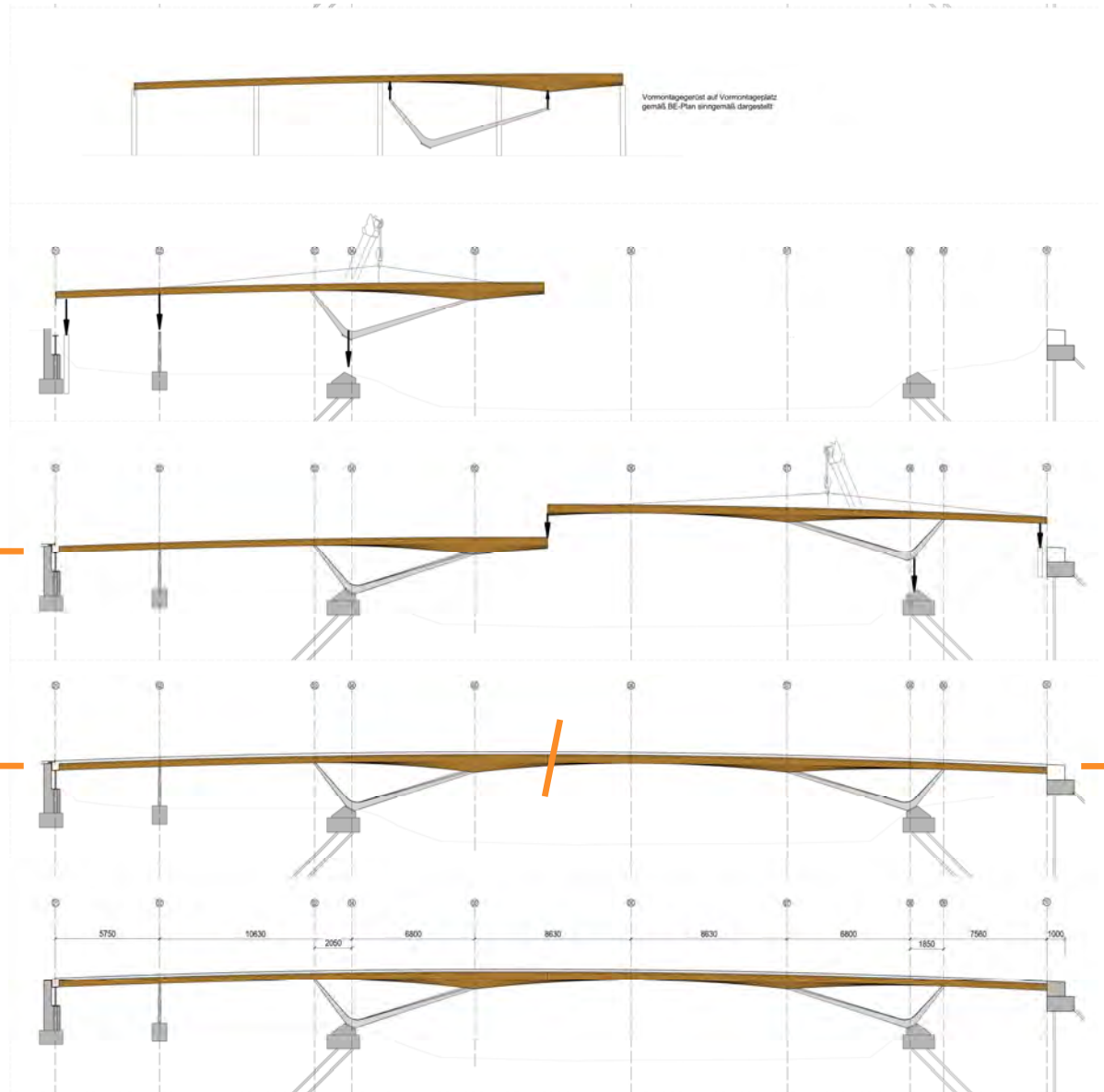
Isometrie Fusspunkt





Alle Auflager gelenkig

Gleichgewicht durch
Horizontallager





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Vormontage und erster Einhub





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