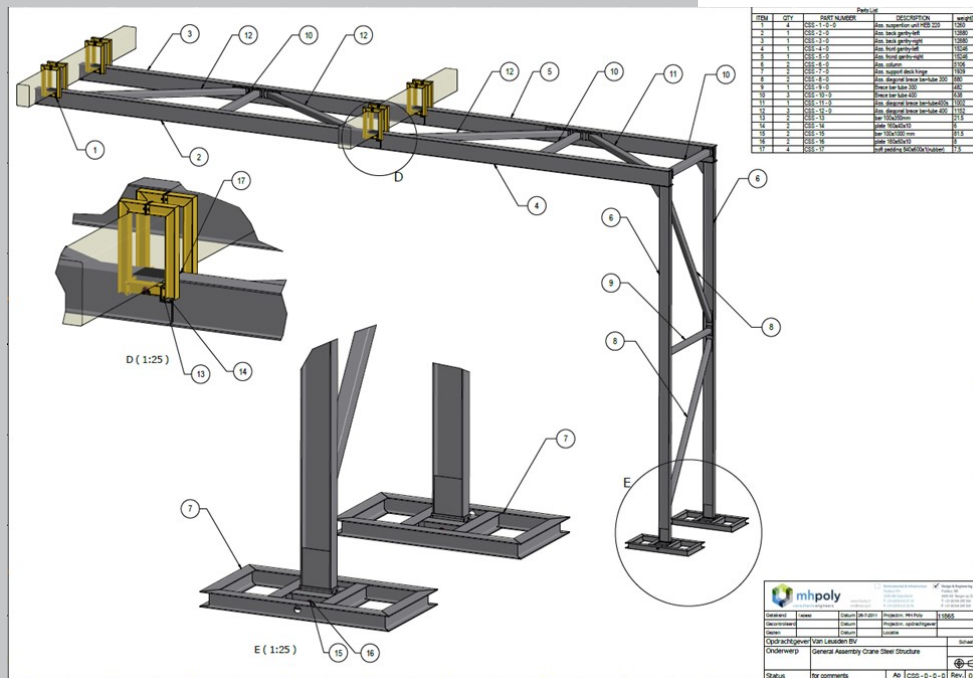


Temporarily lifting facility for the crane vessel 'Thialf'

Client: Van Leusden B.V.



Project description

The biggest crane vessel on the world, the 'Thialf', needed a temporarily lifting facility to carry out maintenance and reparations. MH Poly was involved in the design of the temporarily lifting facility, a steel support structure which is attached to the main crane of the 'Thialf'.

Project activities

Design, drawing and calculation of

- Connection of the crane beams to the existing;
- Columns of the crane beams tot the deck;
- Connection of the columns to the beams of the crane;
- Connection of the columns to the deck.