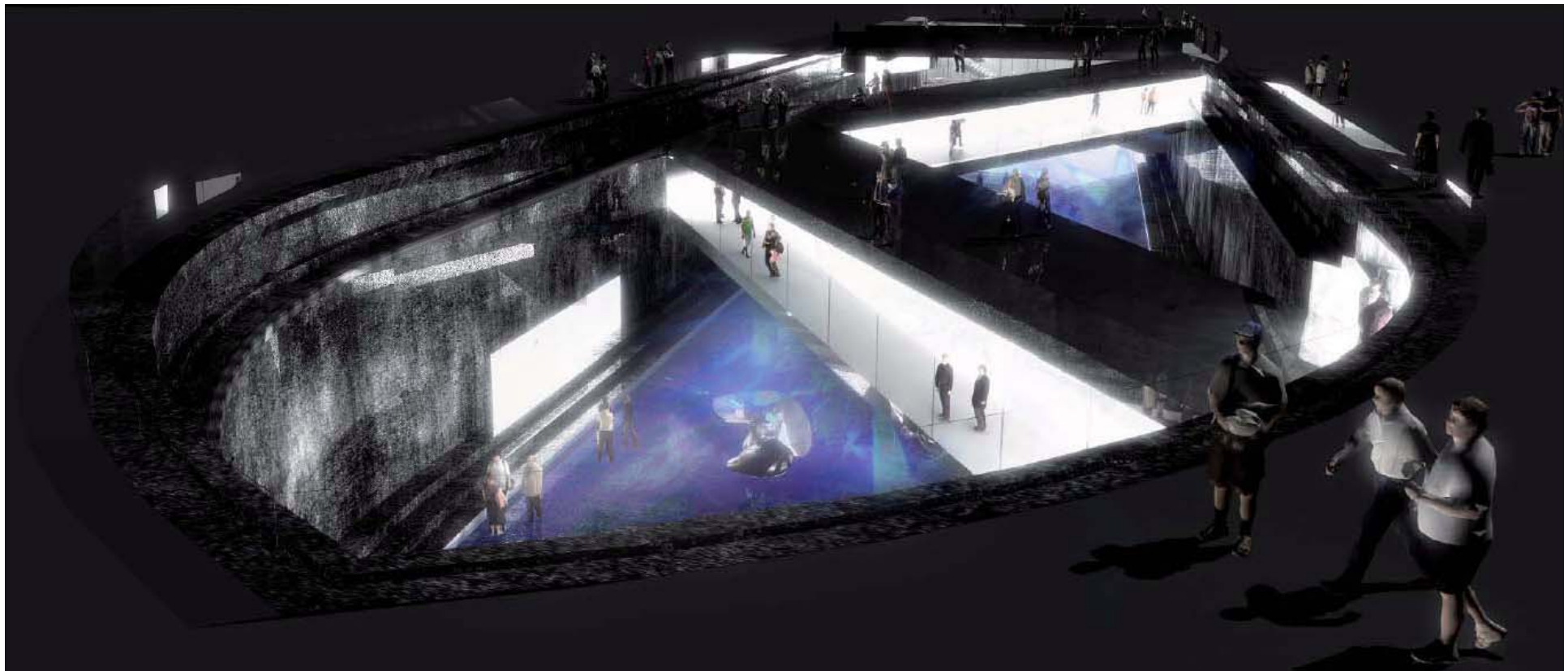


SØFARTSMUSEUM I HELSINGØR

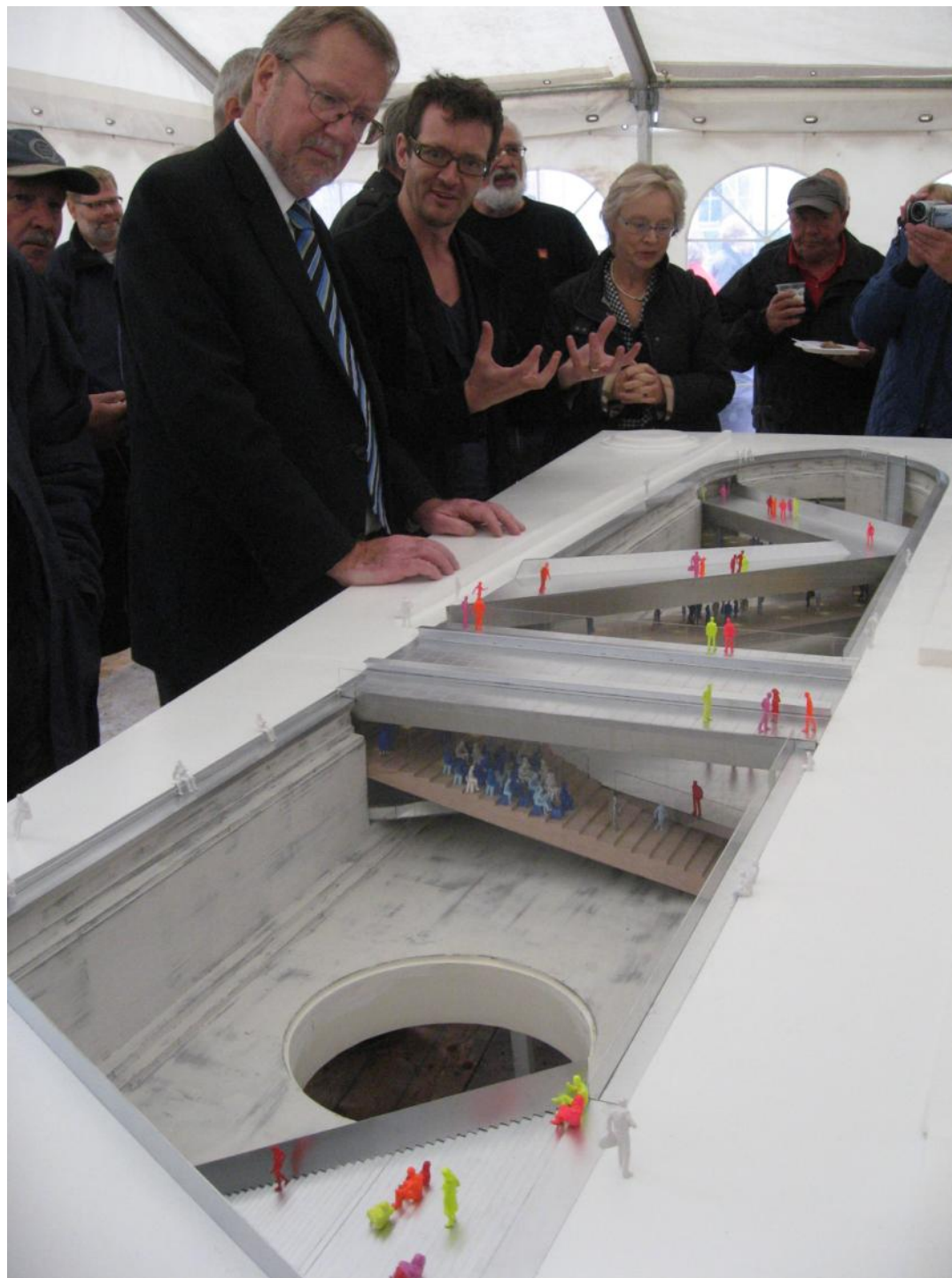
HANS EXNER, RAMBØLL



DISPOSITION

- Arkitektens vision
- Geometri og former. 3D modellering
- Stålbroer. Statik og dynamik
- Facader
- Installationer
- Montage
- Integreret design. interessenter

ARKITEKTENS VISION



RAMBOLL

SVÆVENDE BROER

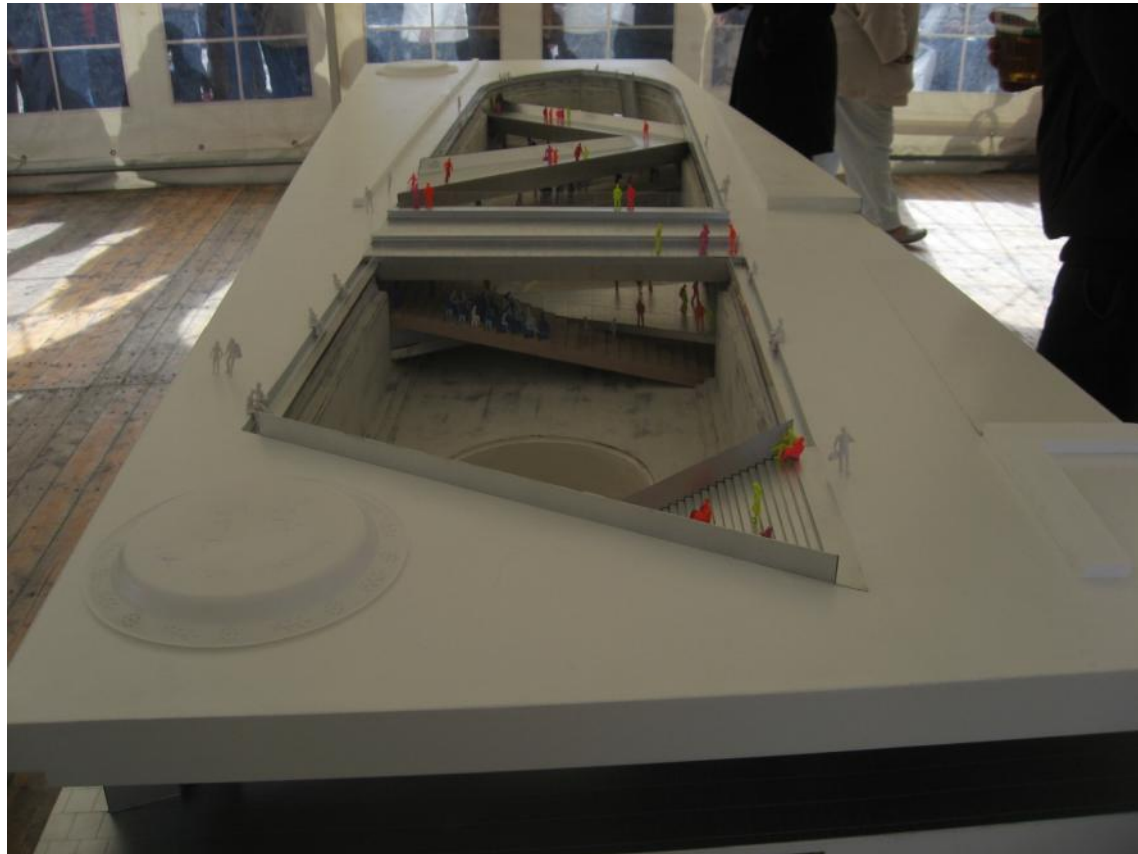


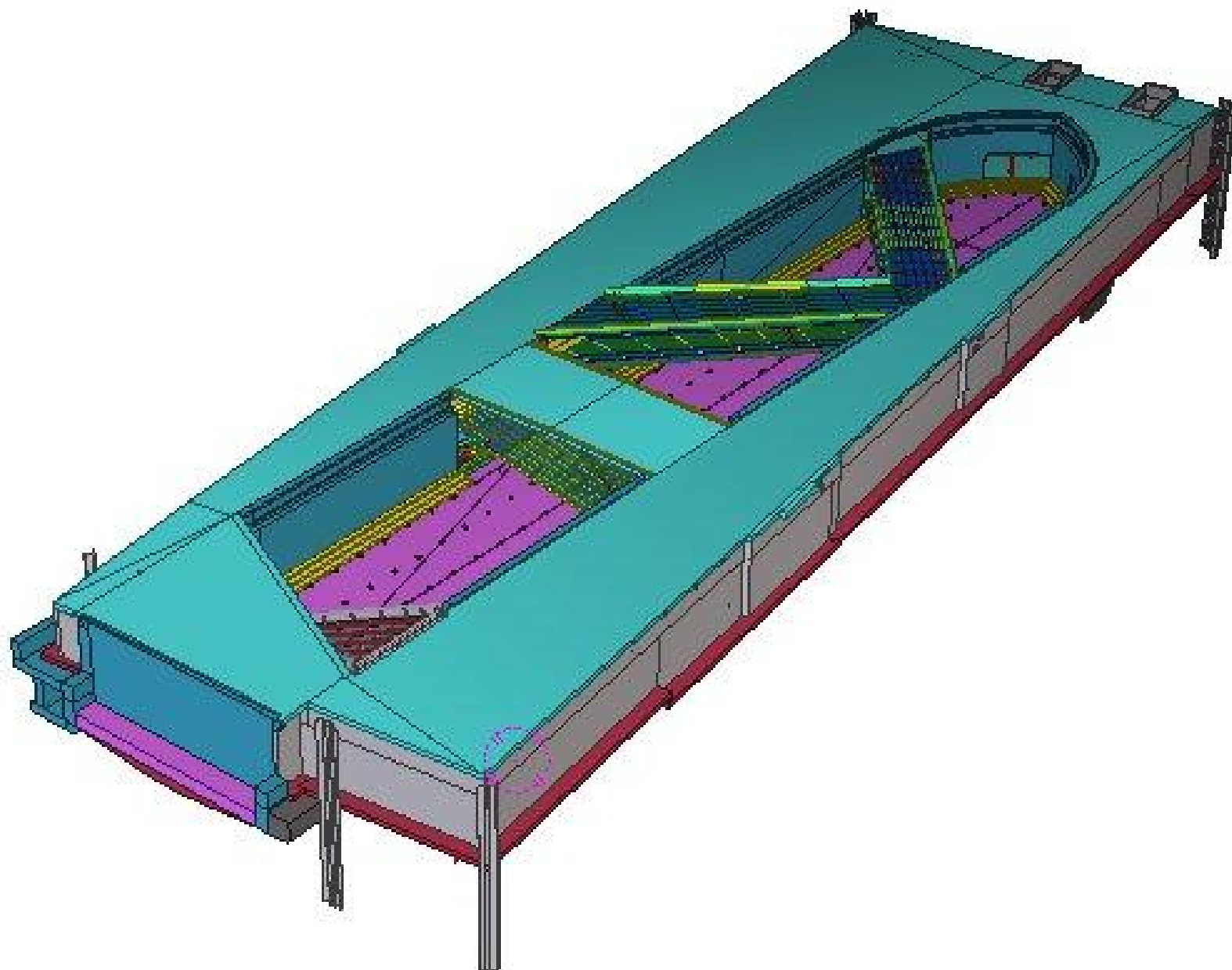
TRANSPARENS

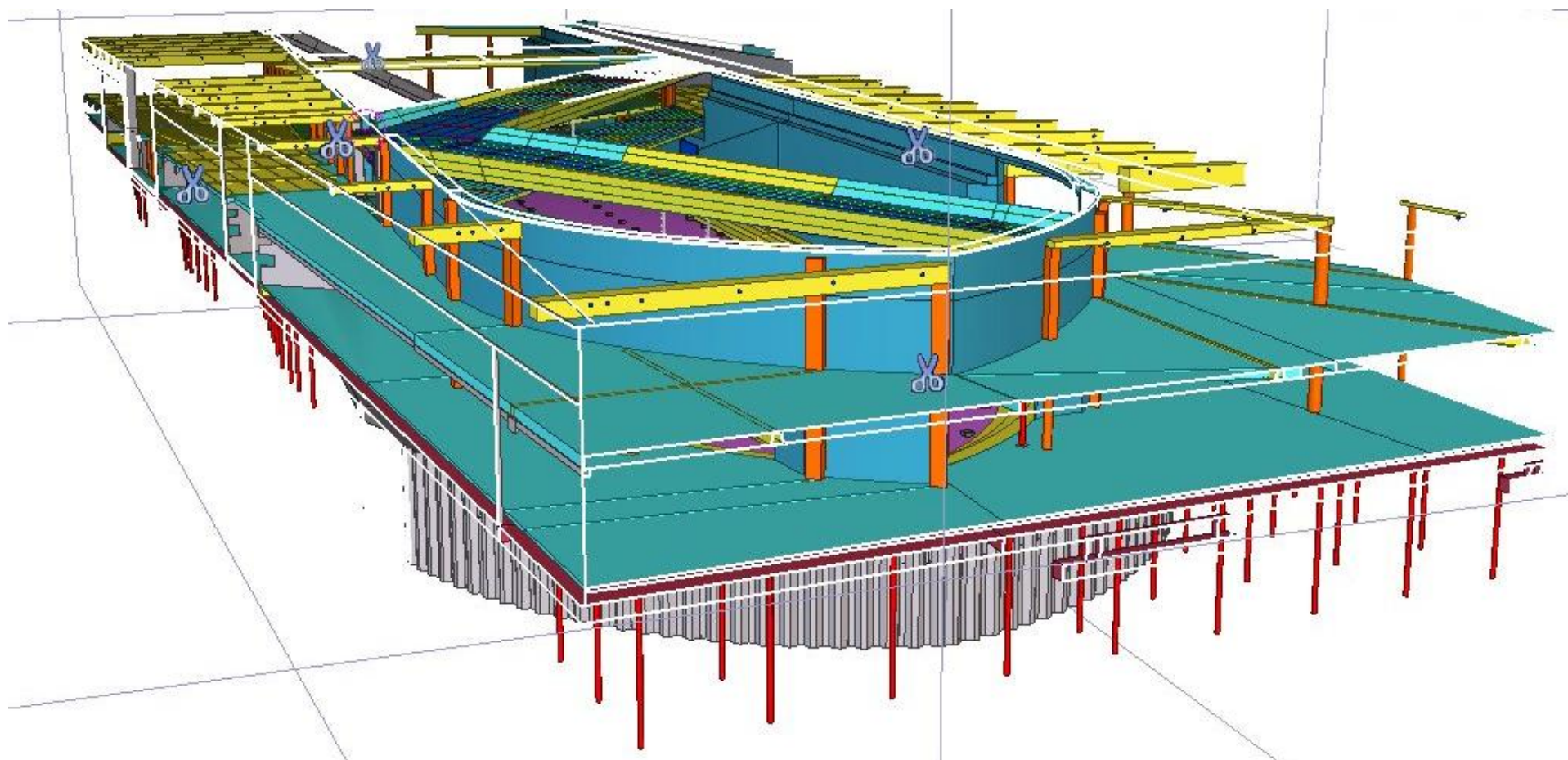


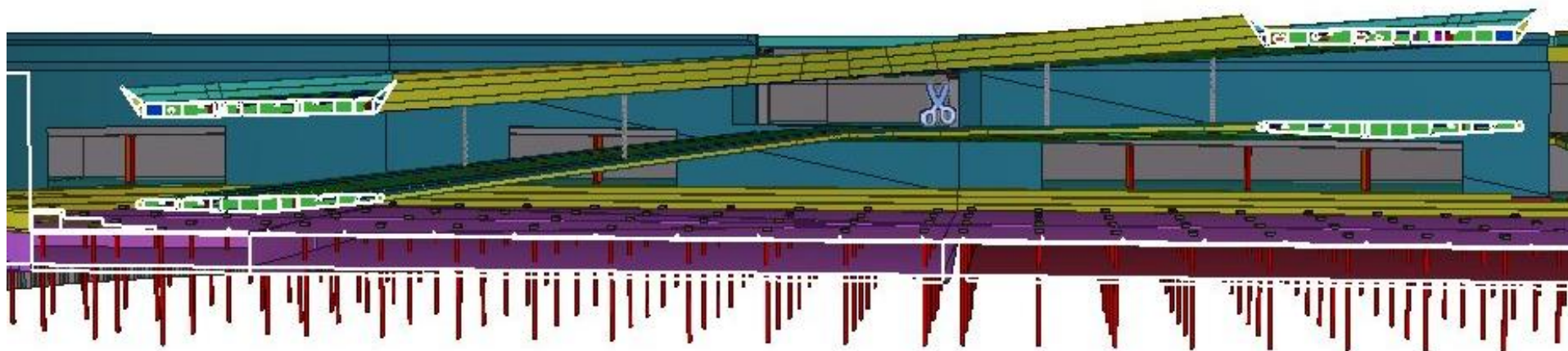
GEOMETRI OG FORMER

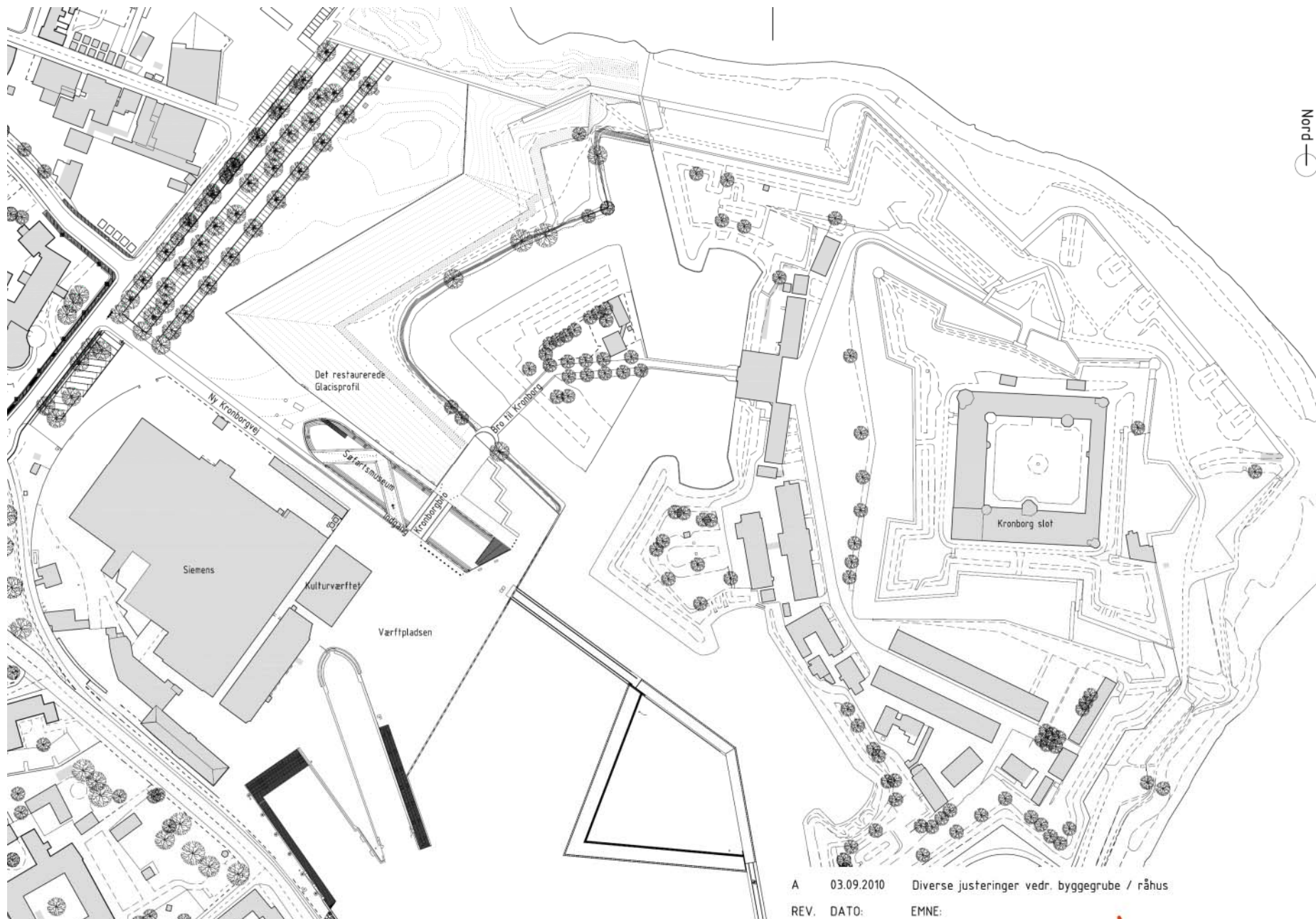
BROERNE KRYDSE I FLERE PLANER





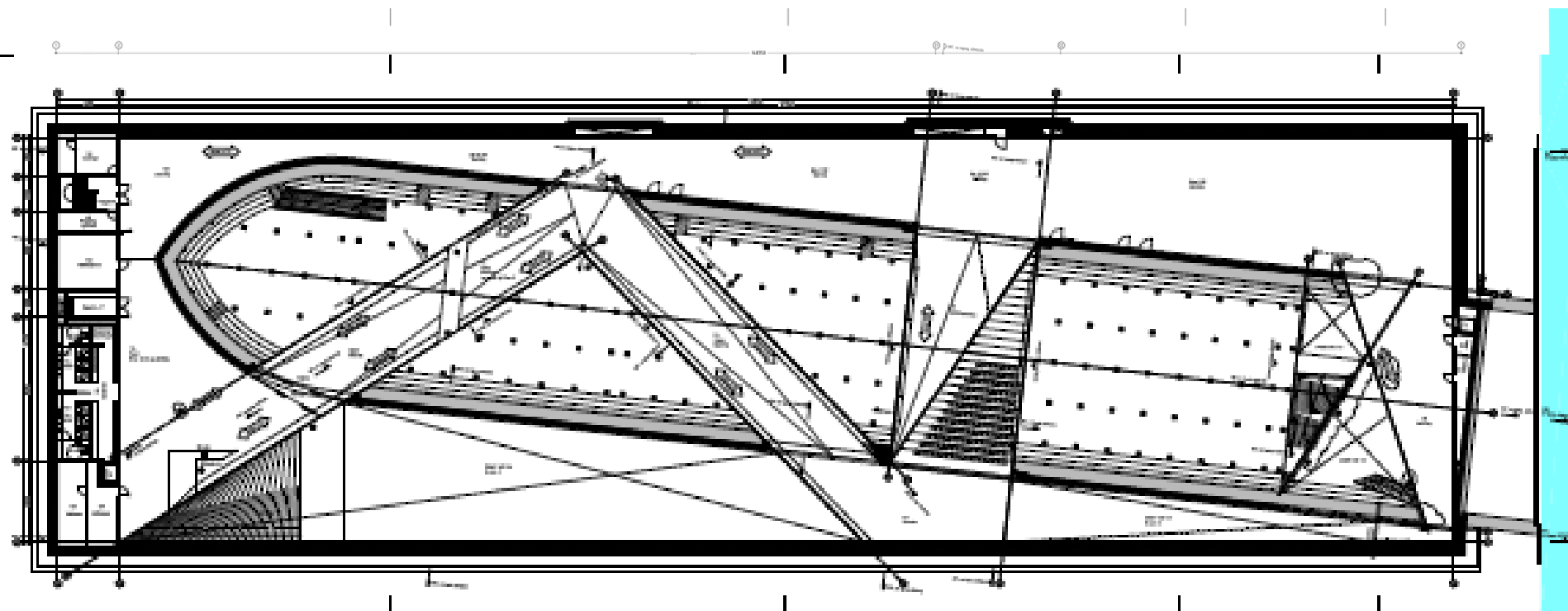




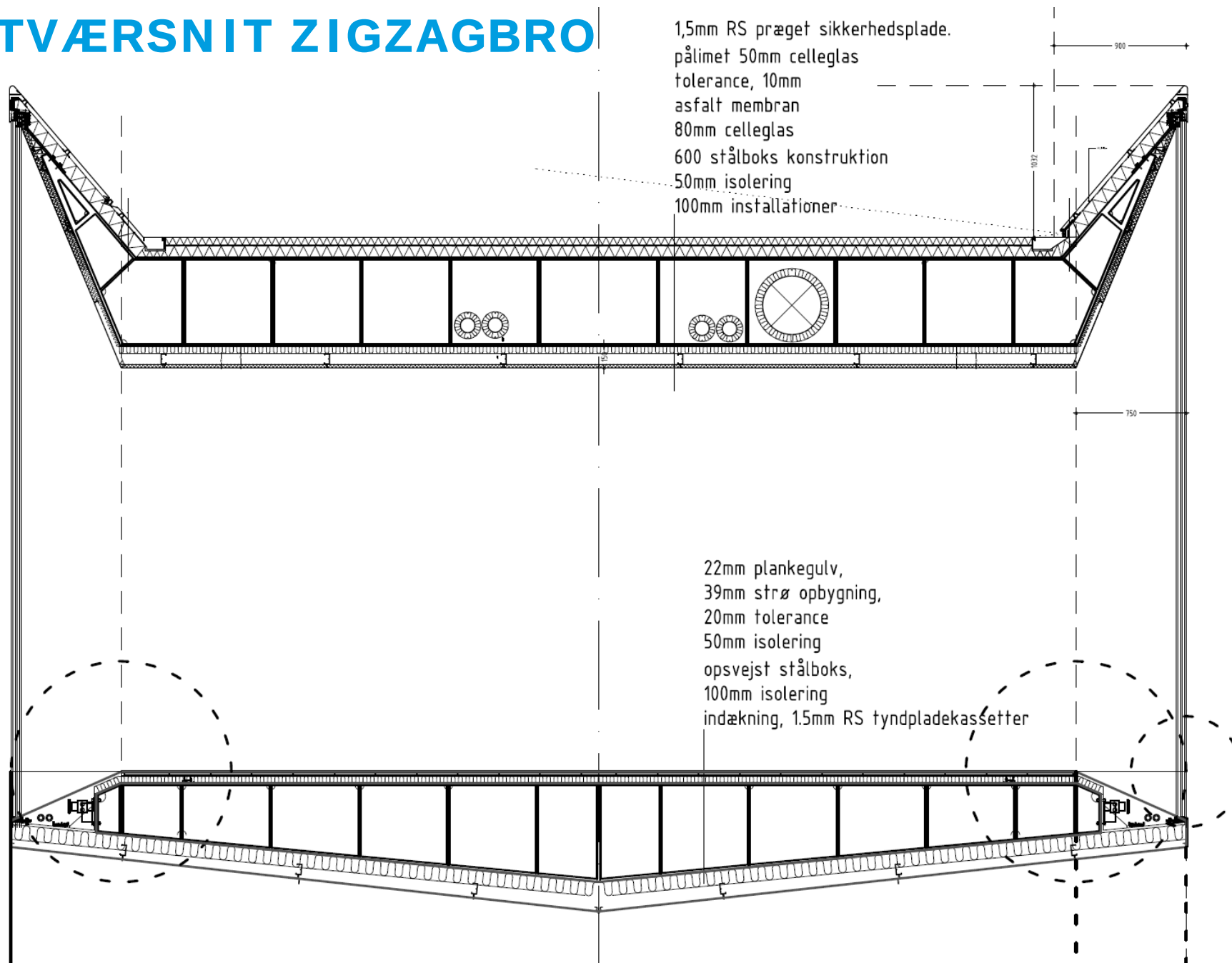


A 03.09.2010 Diverse justeringer vedr. byggegrube / råhus
 REV. DATO: EMNE:

ZIGZAGBRO OG KONFERENCEBRO

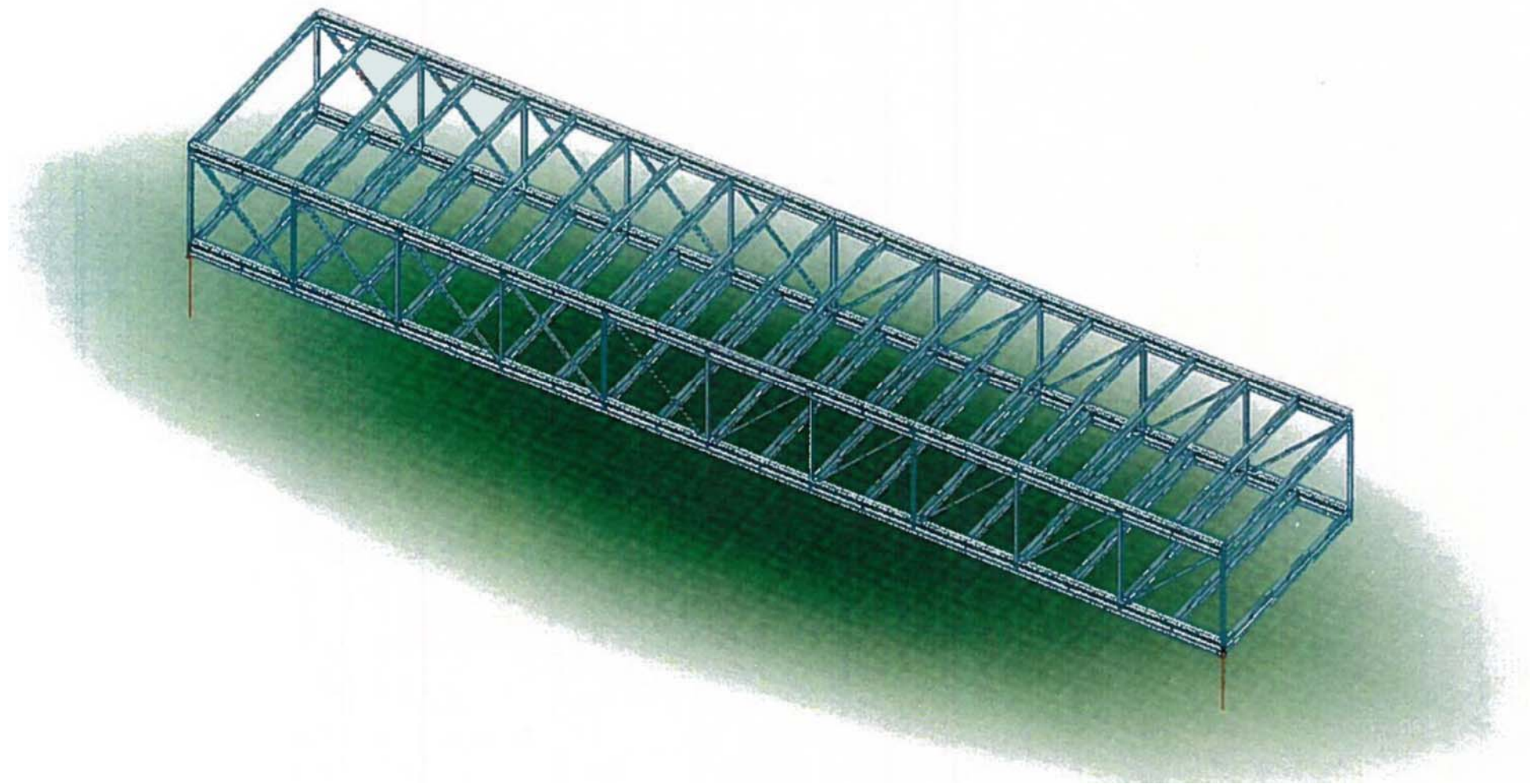


TVÆRSNIT ZIGZAGBRO

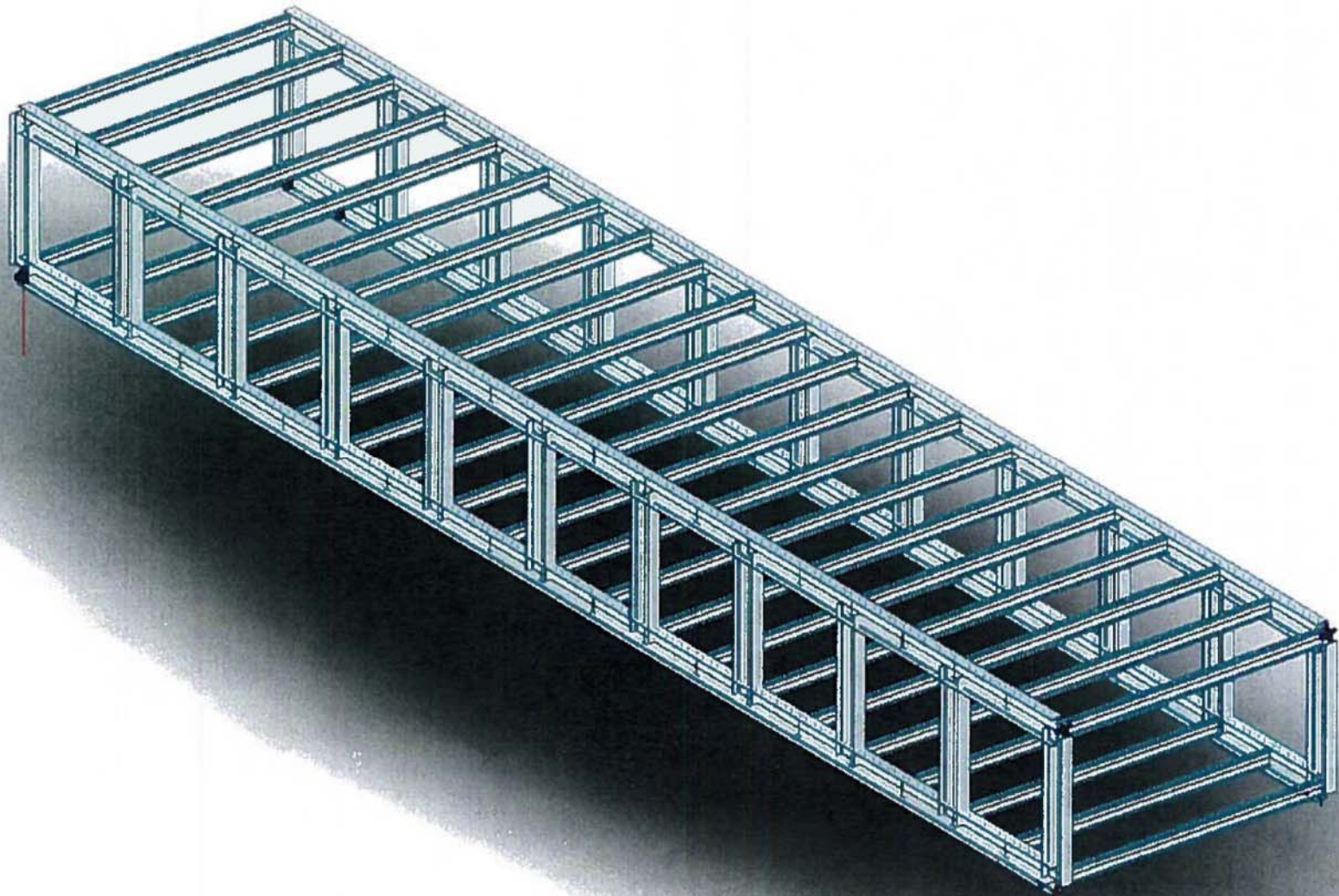


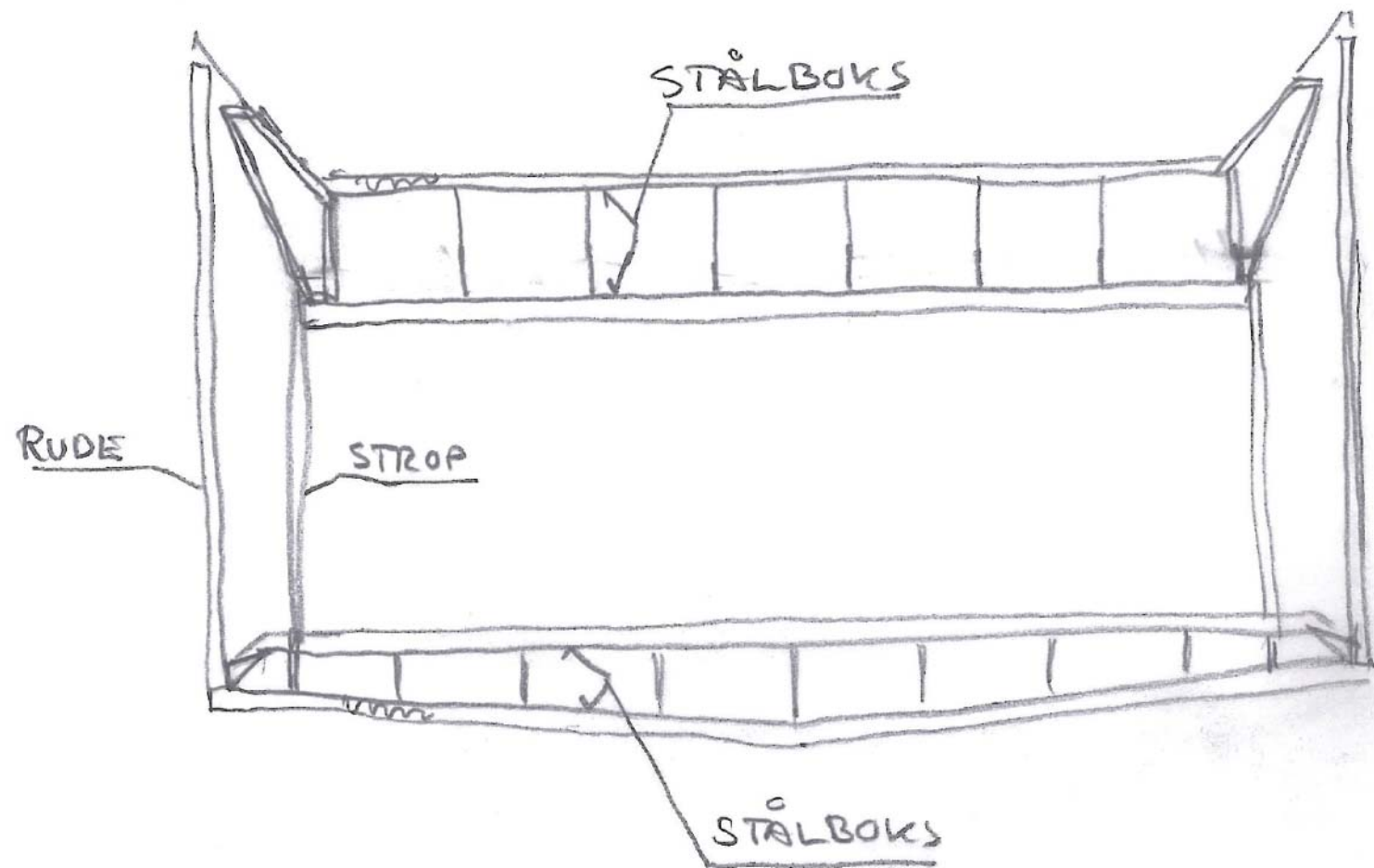
STÅLBROER. STATIK OG DYNAMIK

N-GITTER



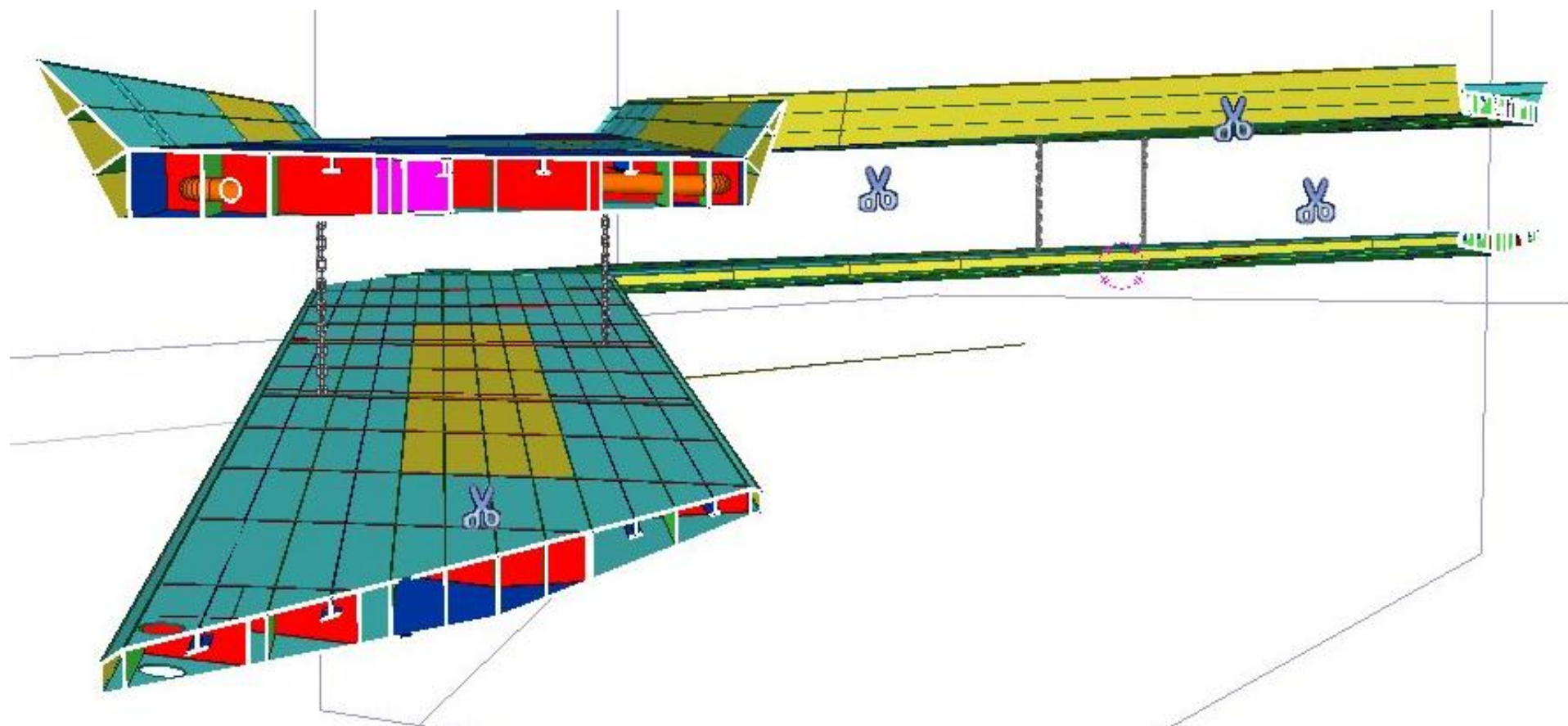
VIERENDEL-DRAGER

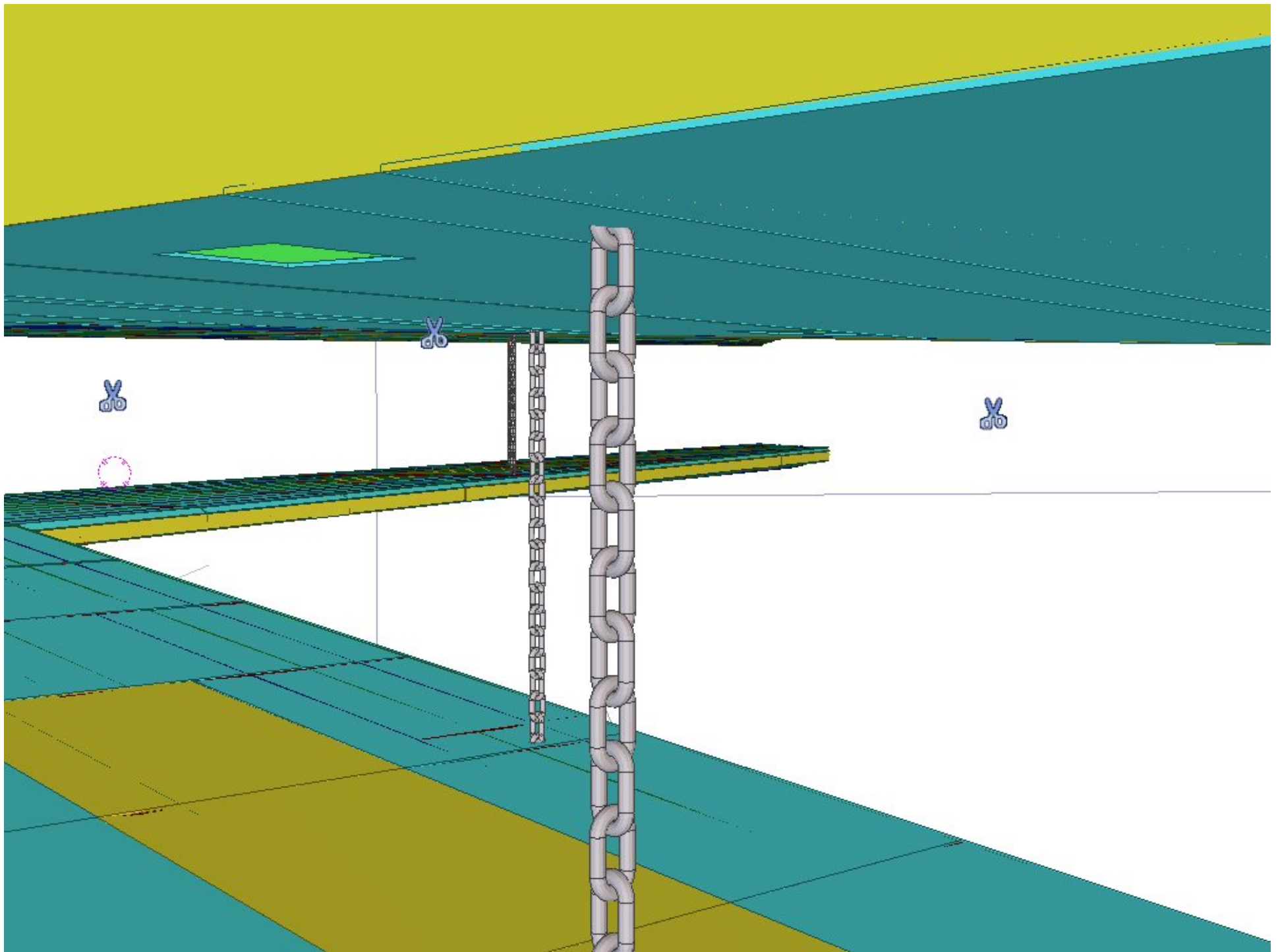


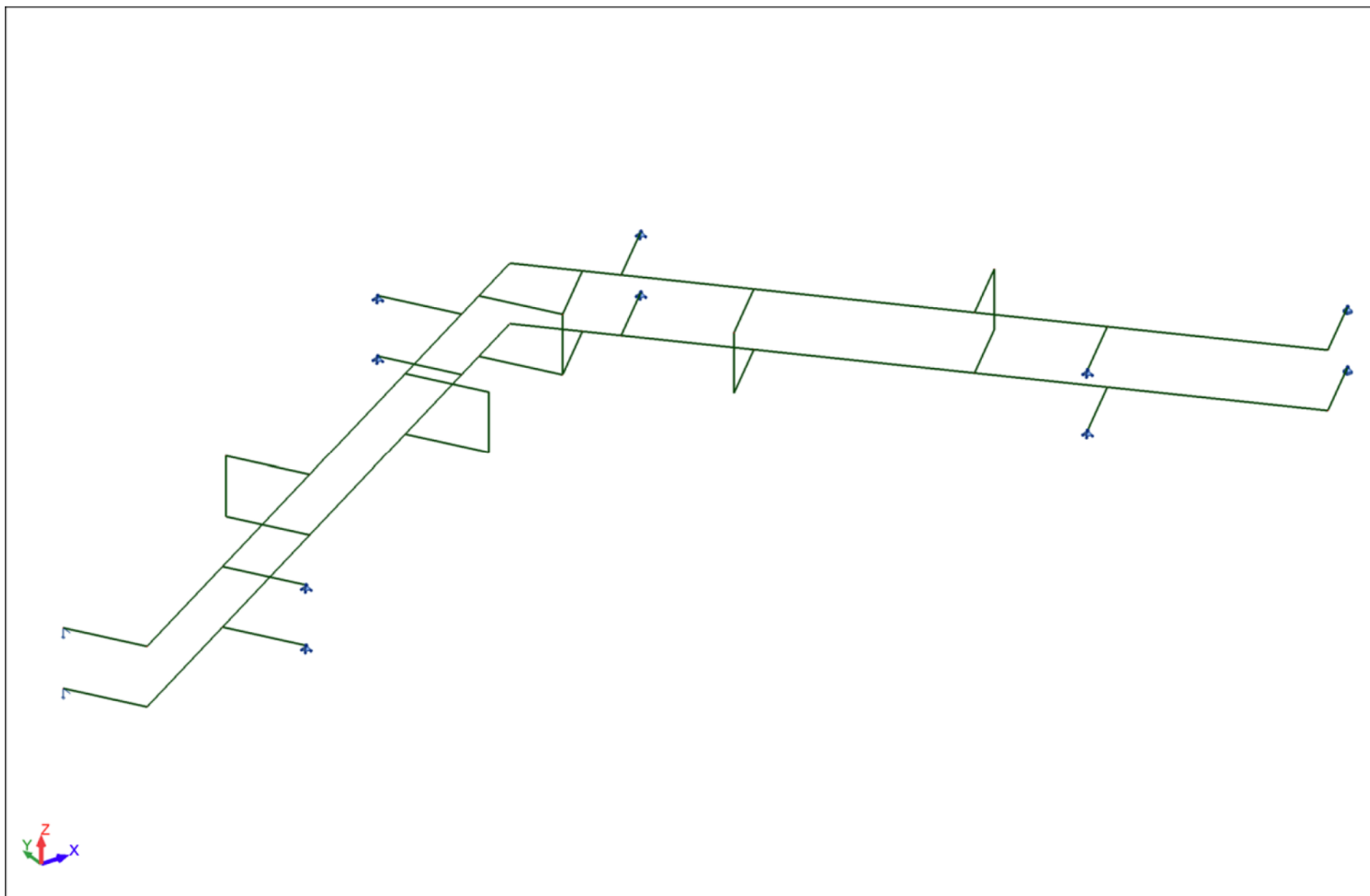


BOKS. ÅBEN OG LUKKET





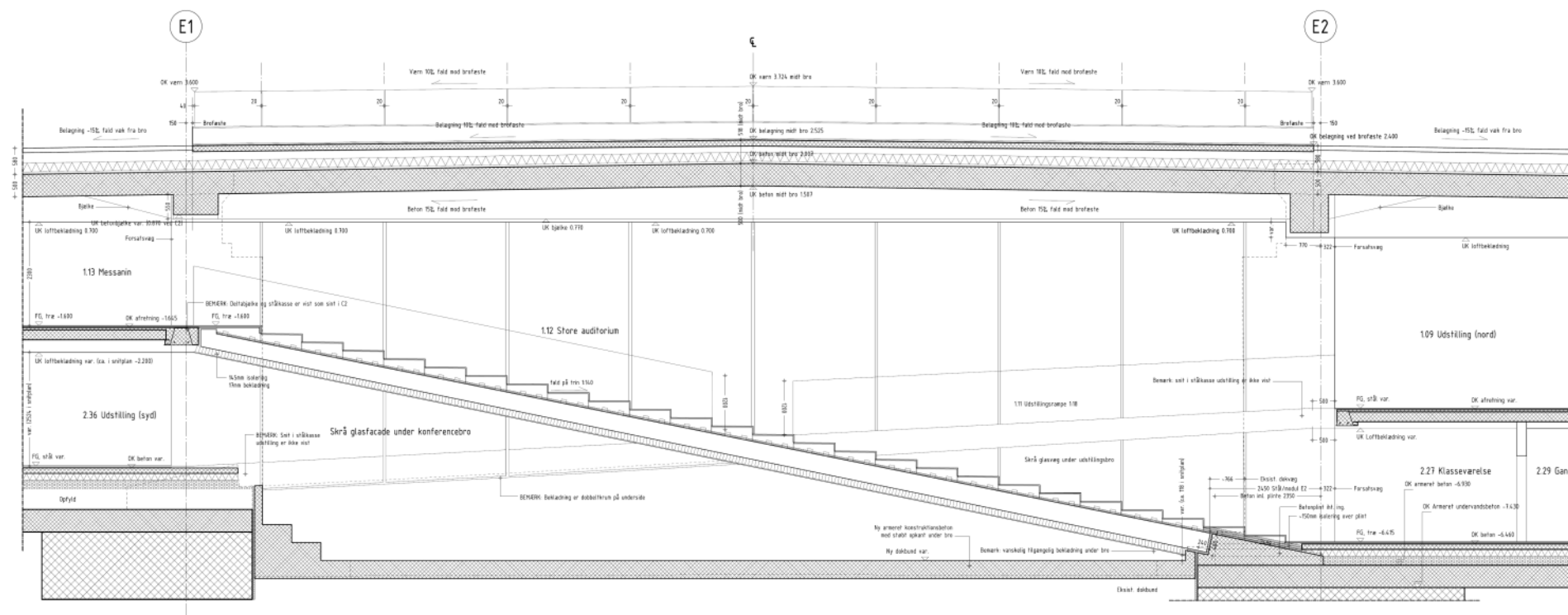




SVINGNINGER



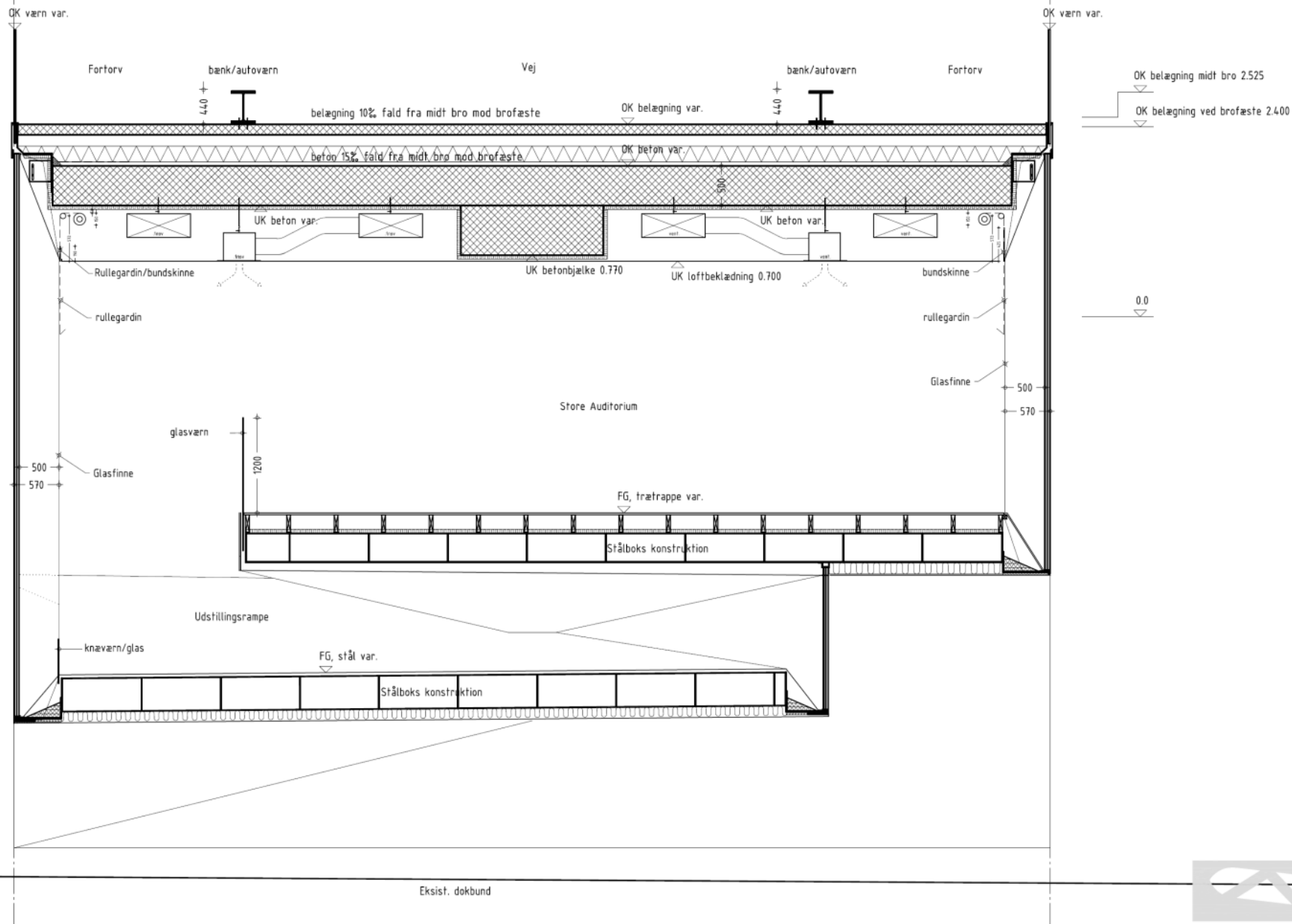
KONFERENCEBRO OG KRONBORGBRO



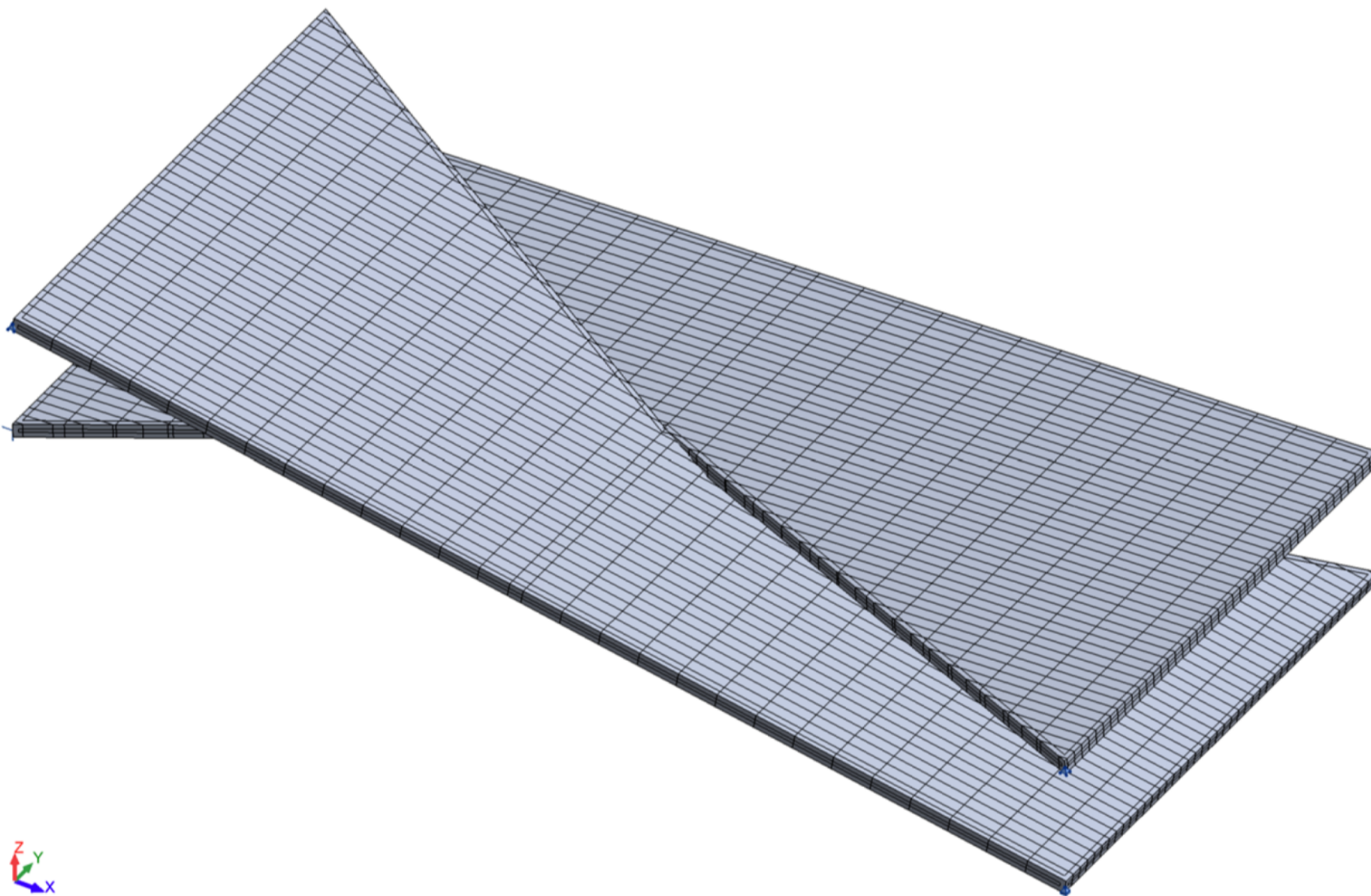
C1

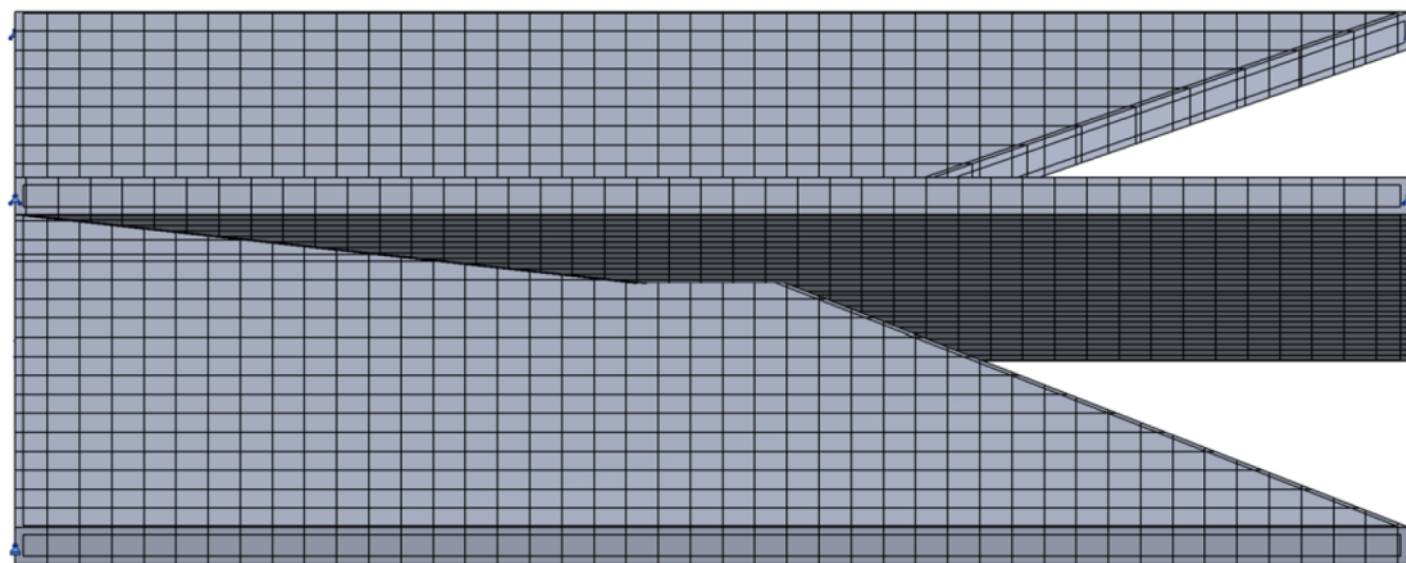
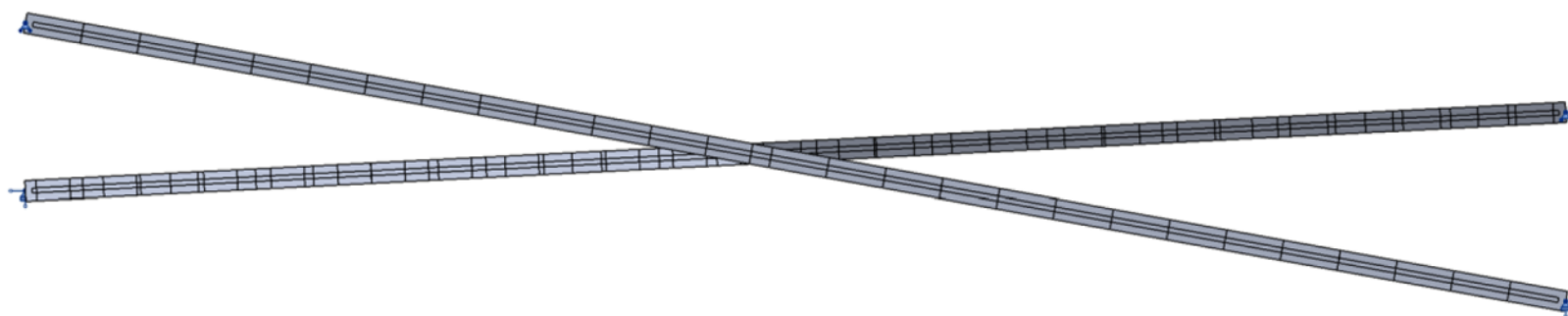
TVÆRSNIT KONFERENCEBRO

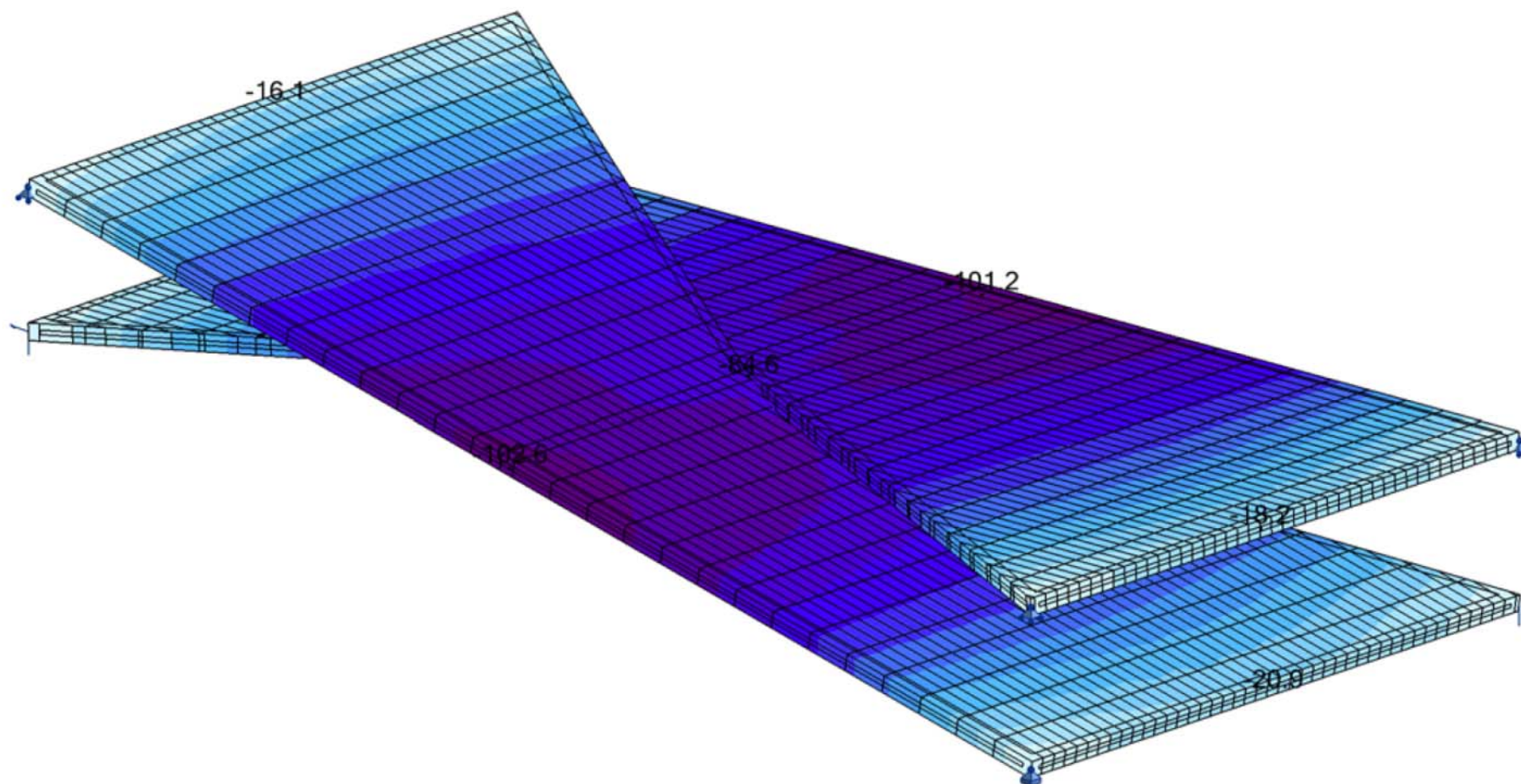
C2

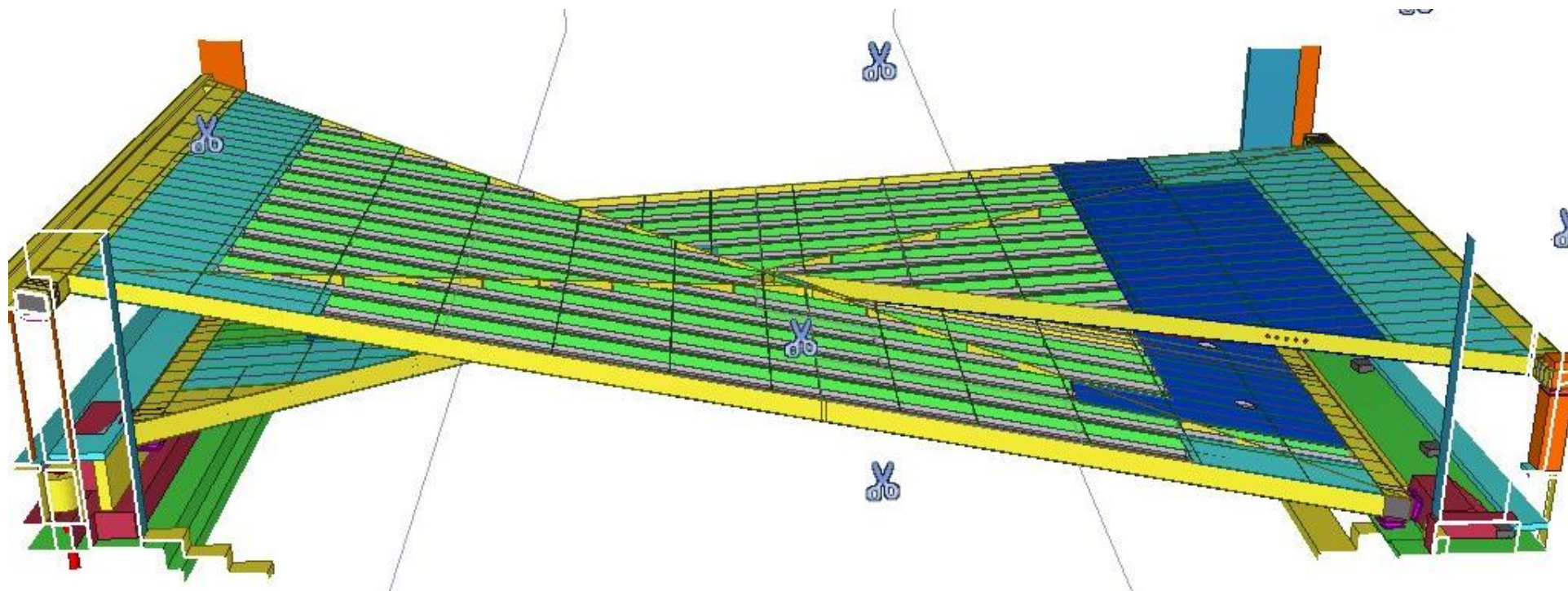


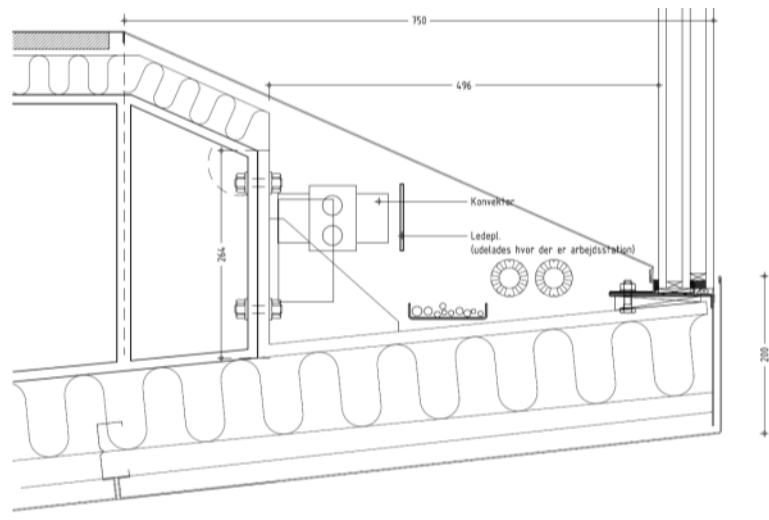
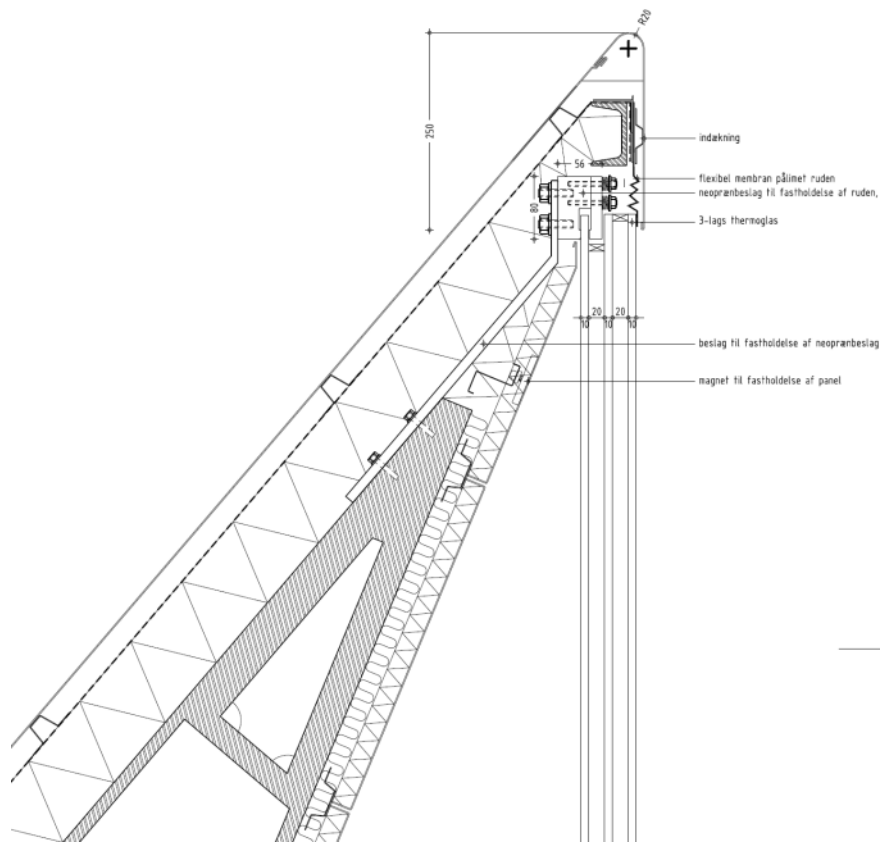
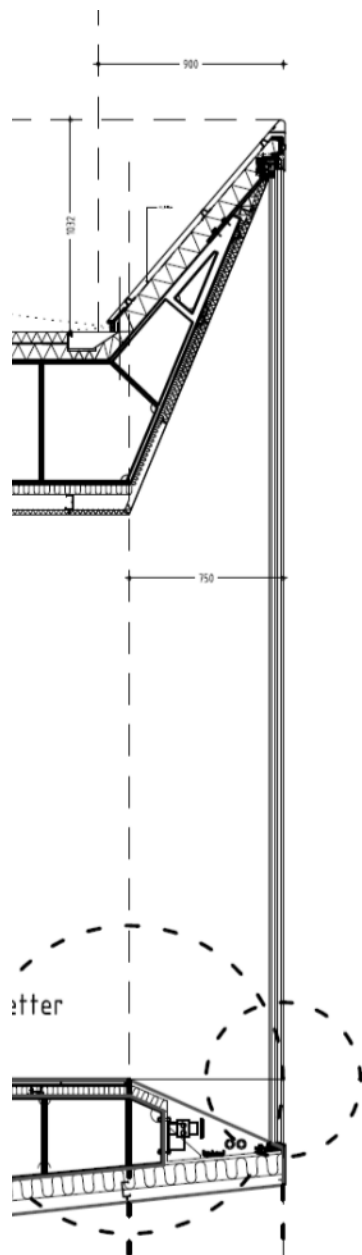
KONFERENCEBRO. TO PLADER STØTTER HINANDEN





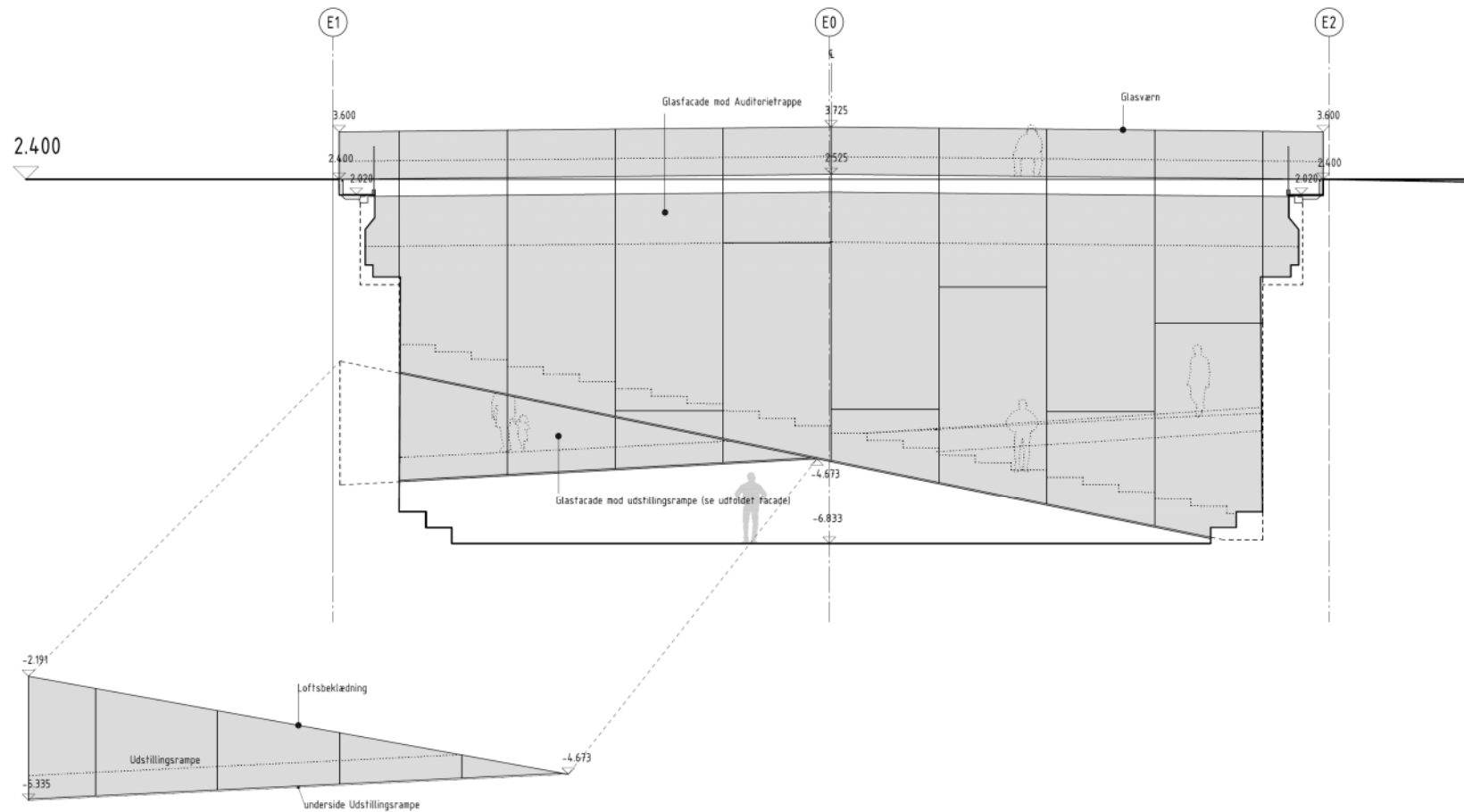






2010-11-25
SØFARTSMUSEUM I HELSINGØR

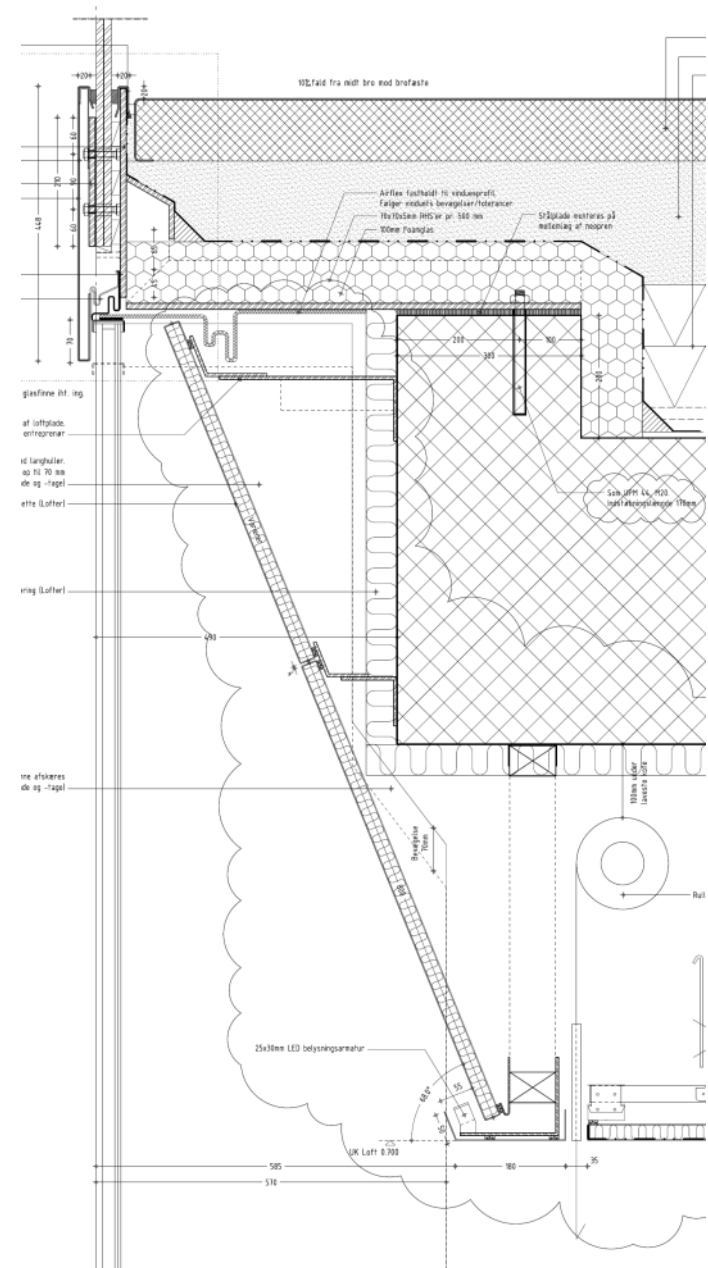
KONFERENCEBRO OG KRONBORG BRO



Facade ved Udstillingsrampe i diagonal mellem C1 og C2 1:50

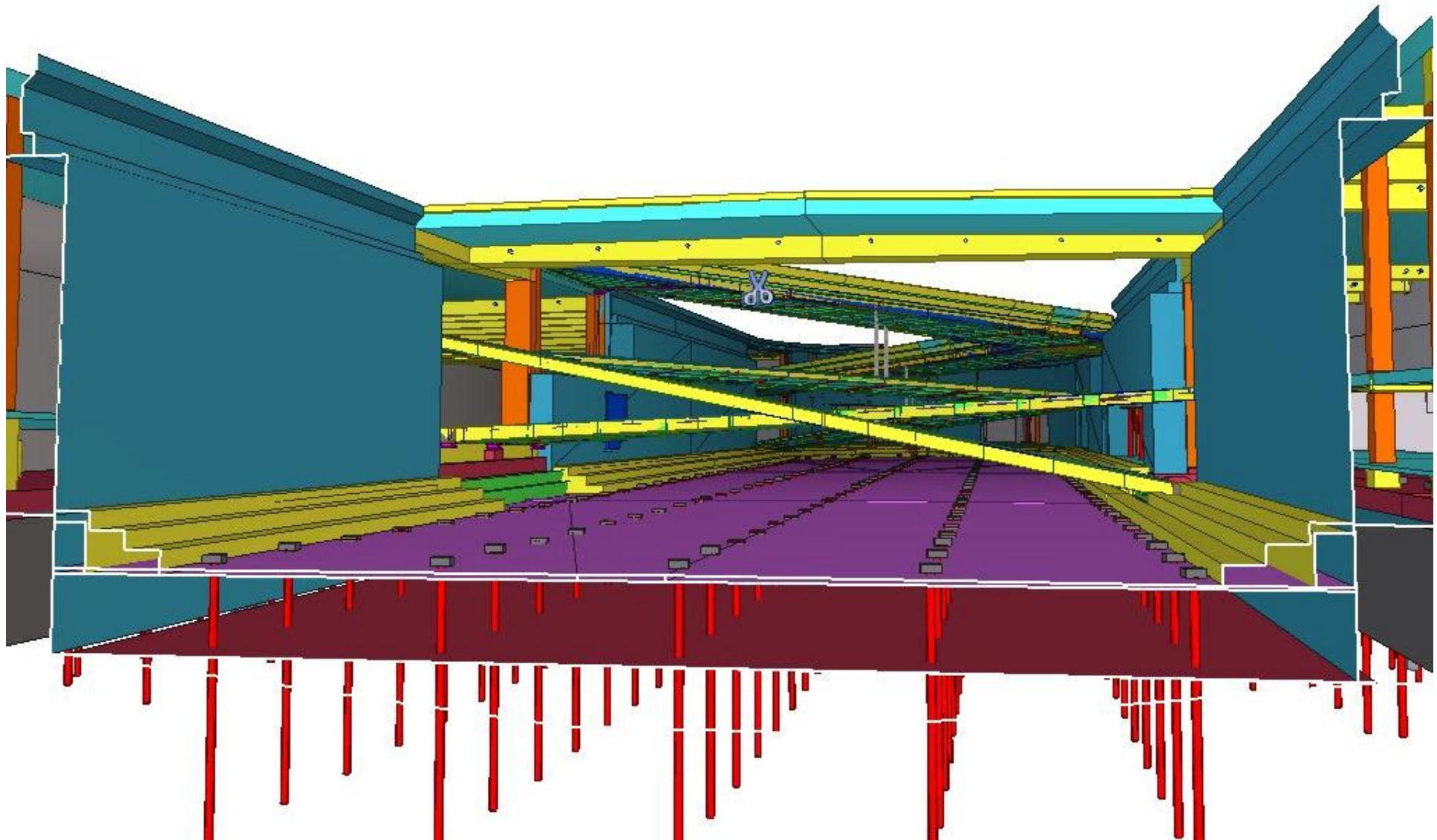


REV. DATO:

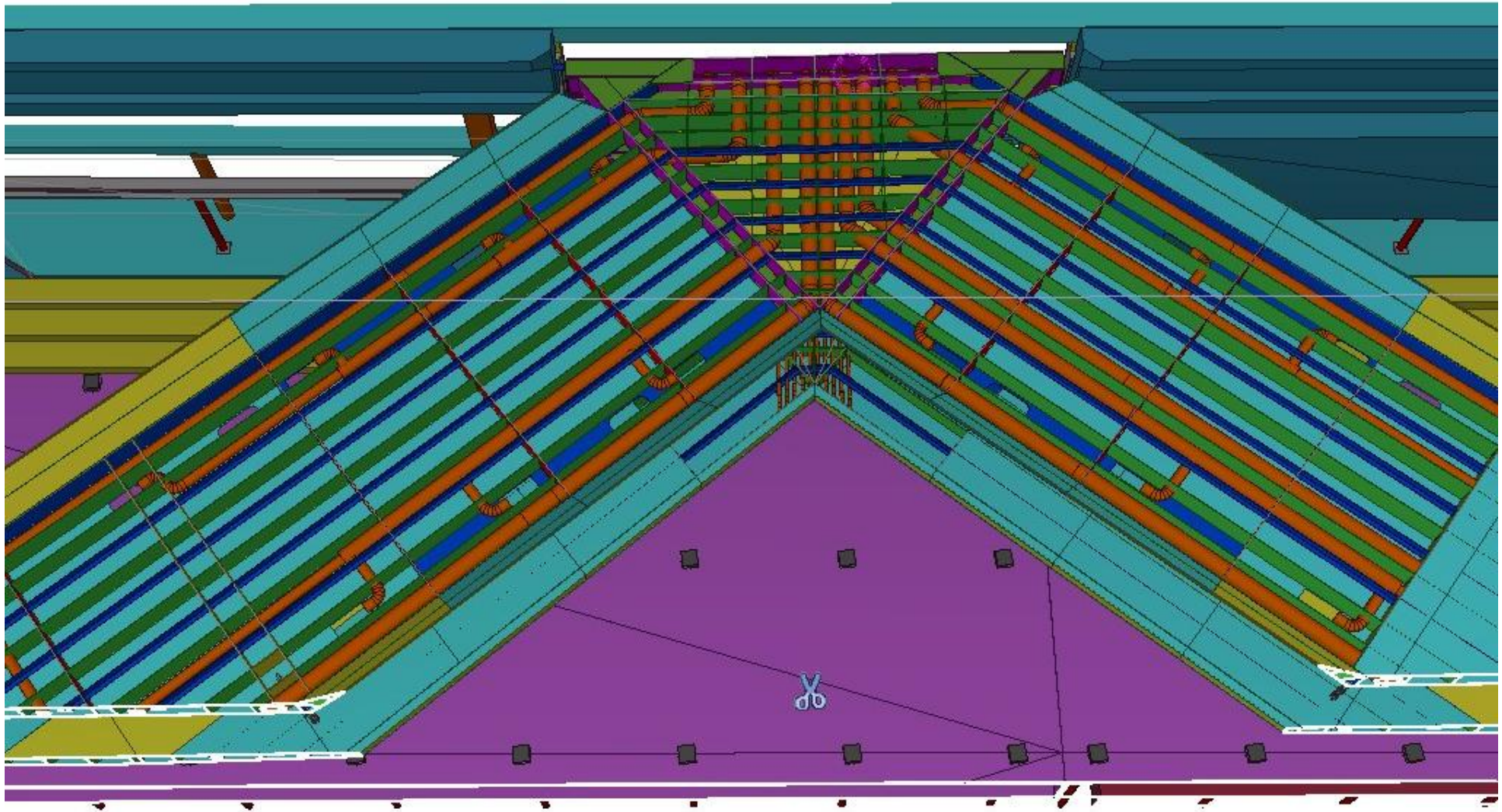


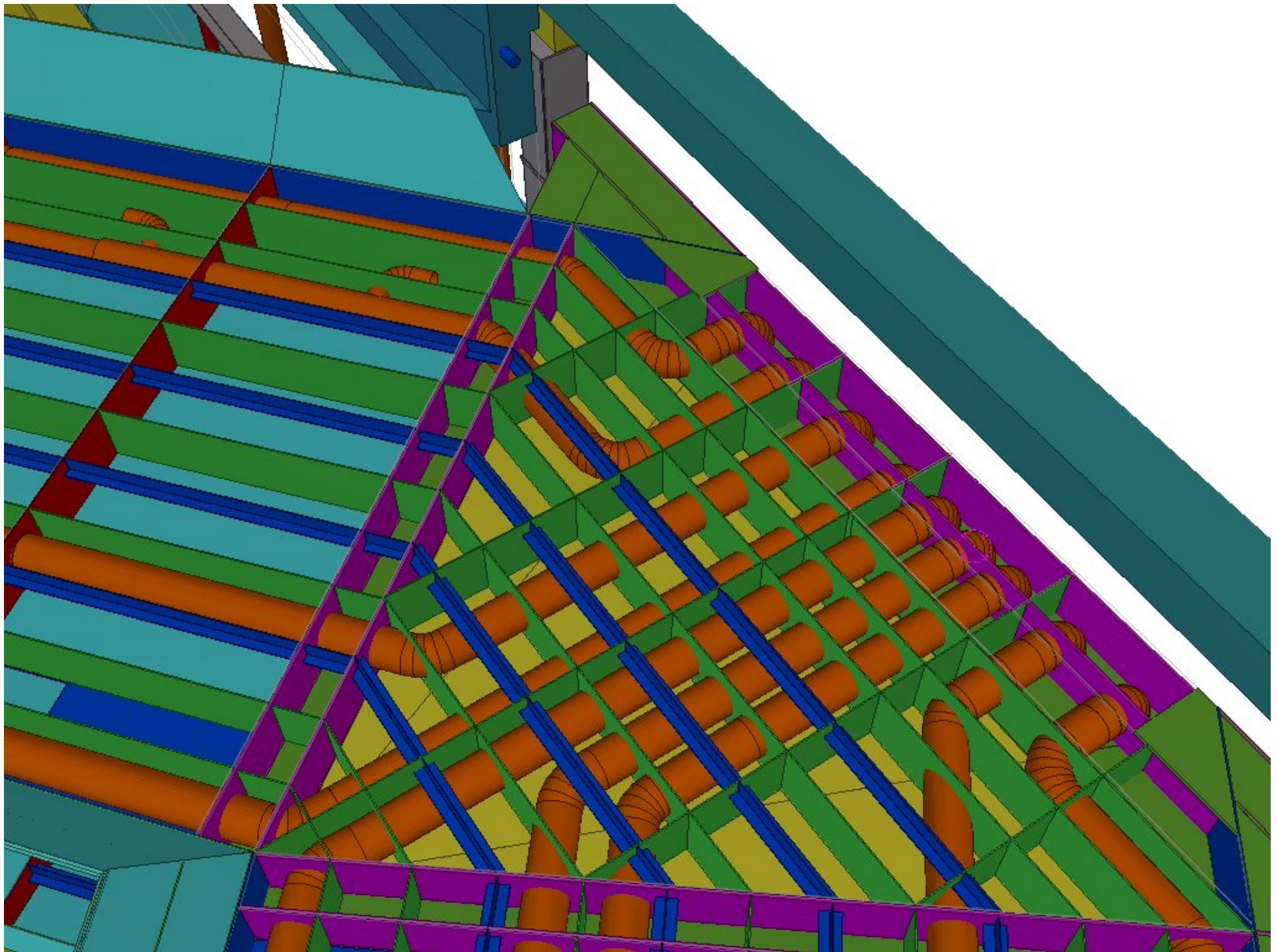
2010-11-25

TRANSPARENS

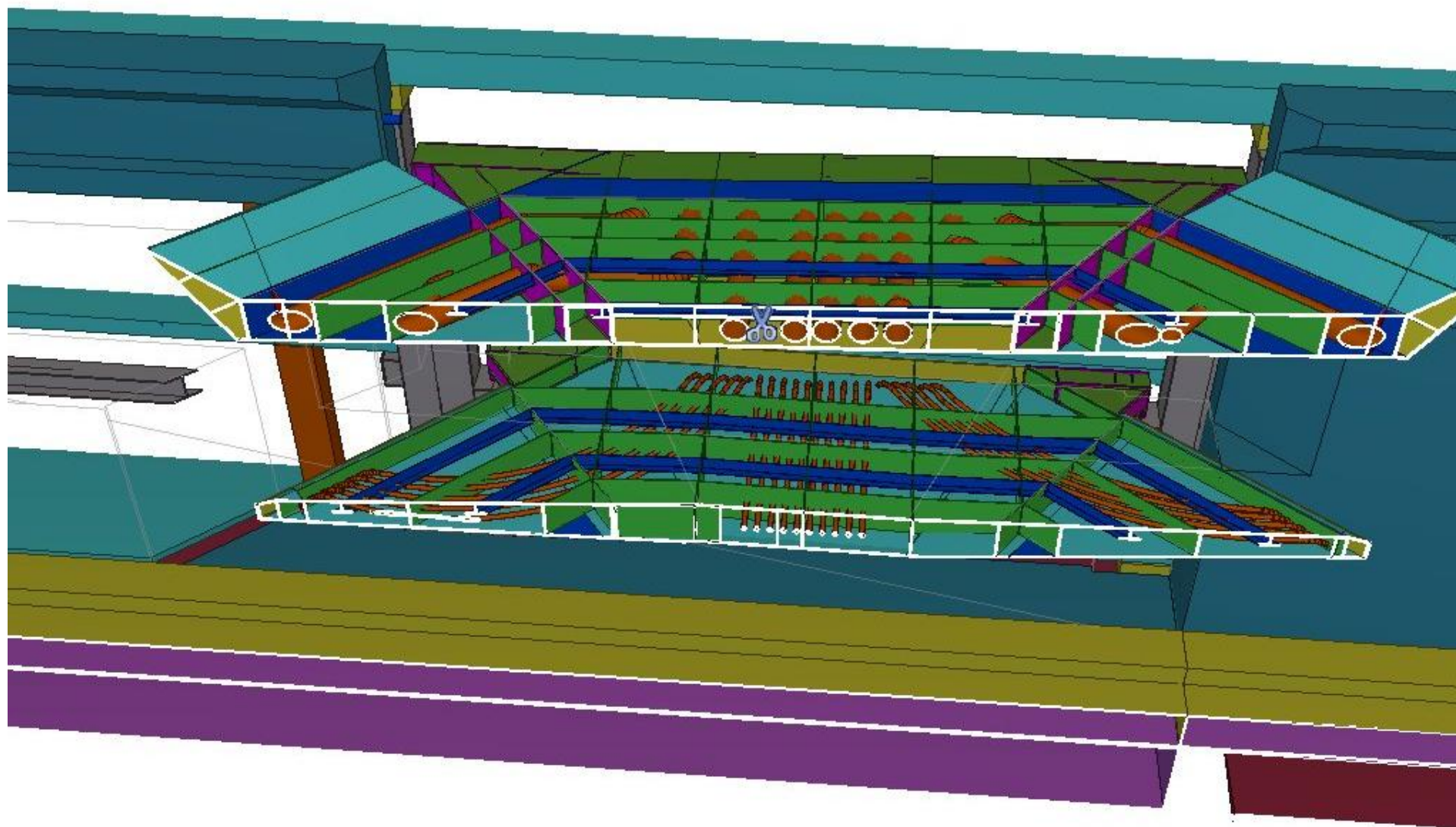


VENTILATIONSKANALER I ZIGZAGBRO

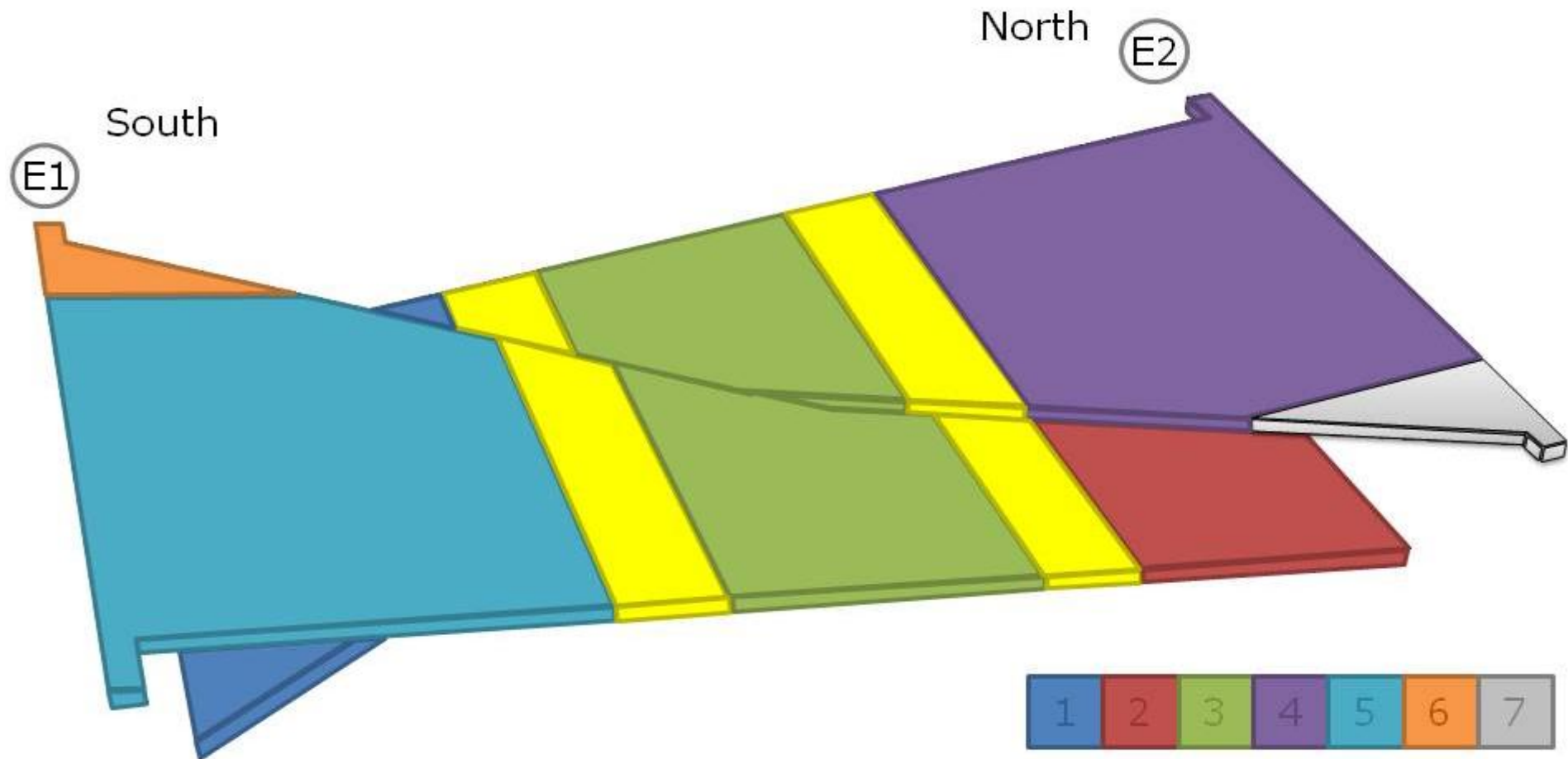




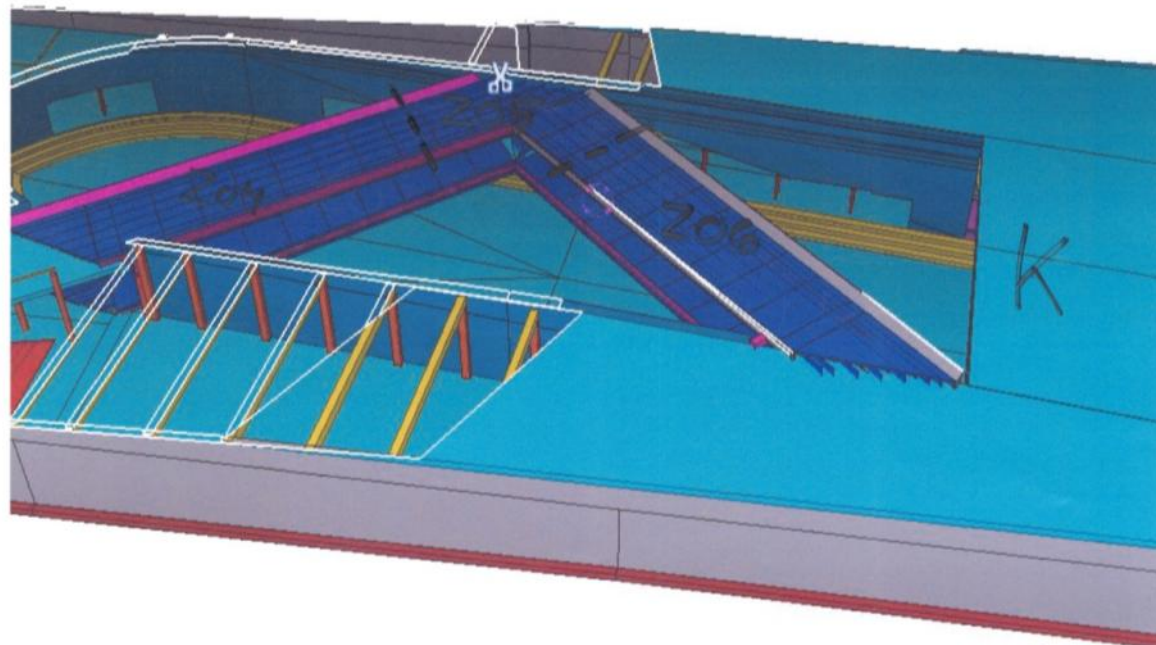
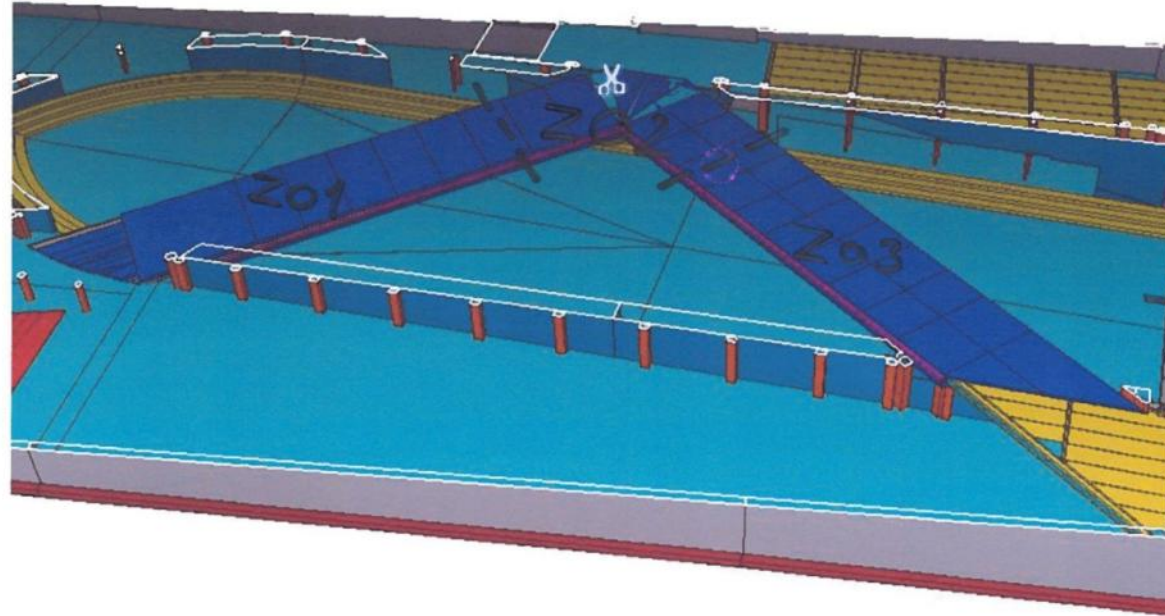
FØRINGSRØR FOR EL



MONTAGERÆKKEFØLGE



ZIGZAG



INTEGRERET BYGNINGSDESIGN

HVORDAN OPSTÅR SÅDAN EN MUSEUMSBYGNING?

- Ingeniøren kan konstruere bygningen.
- Arkitekten skaber ideerne om formen, og ark og ing ping-ponger.
- Bygherren synes godt om ideerne og “køber “ dem.
- Samfundet bemærker og beundrer resultaterne.



- Samfundet præges af image og branding
- Bygherren vil gerne investere i noget markant
- Arkitekten søger spændende til kunderne – og egen ambition
- Ingeniøren er nødvendig til gennemførelsen – i et samspil.

SAMFUNDETS OPLEVELSER



SLUT

