KØGE NORD STATION

Foredrag

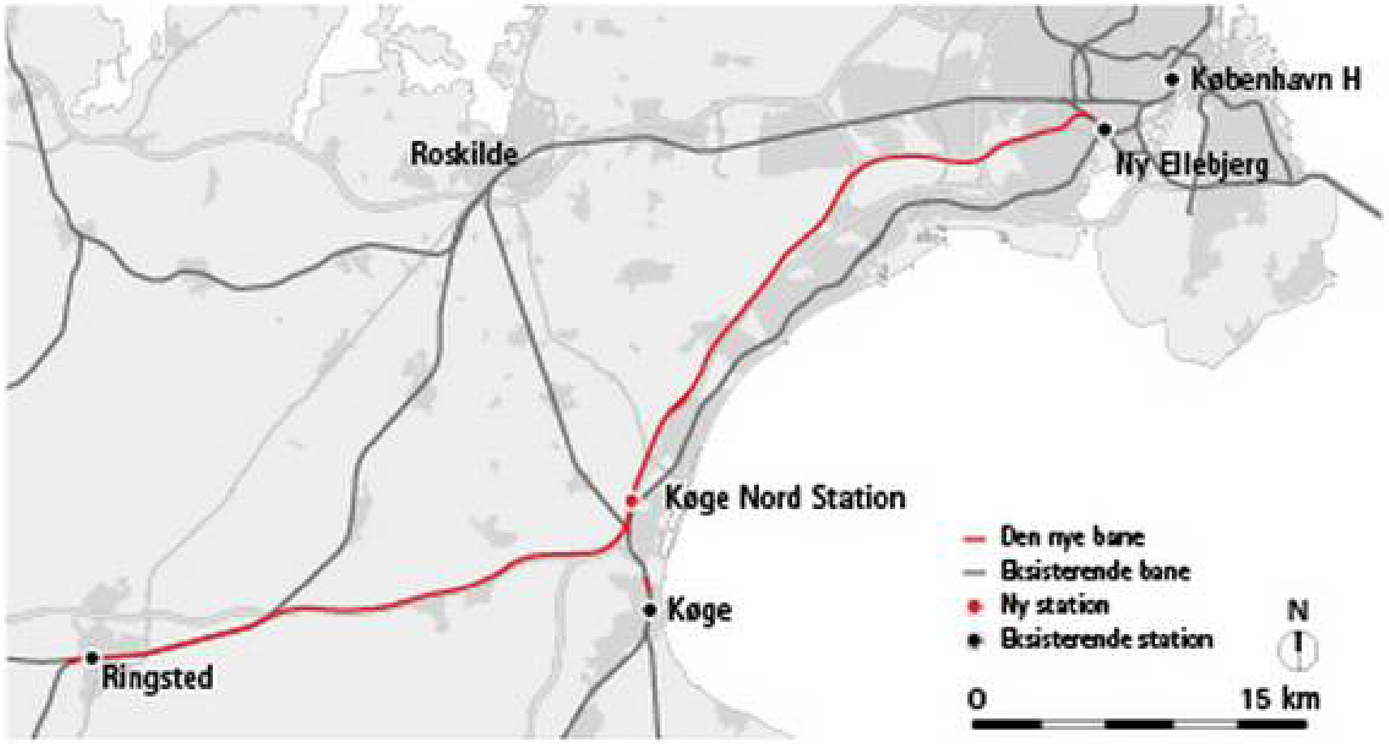
Jesper B. Henriksen
Partner
DISSING+WEITLING

DISSING+WEITLING architecture

BYGHERRER:
BANEDANMARK - DSB - KØGE KOMMUNE

RÅDGIVER TEAM CDC:
COBE - COWI - DISSING+WEITLING

ENTREPRENØR: BLADT INDUSTRIES



Konkurrence:
Nov. 2014

Fase 2 + 3 Projektering:
Jan. – Nov. 2015

Udbudsmateriale:
Dec. 2015 – Marts 2016

Udbud + Kontrahering:
Marts 2016 – Juli 2016

Udførelse:
August 2016 – 2018

Færdiggørelse:
2018

Ibrugtagning :
2018 (afhængig af hele strækningens færdiggørelse)

DISSING+WEITLING architecture

DISSING+WEITLING architecture

DISSING+WEITLING architecture

KØGE NORD STATION
MASTERPLAN

DISSING+WEITLING architecture

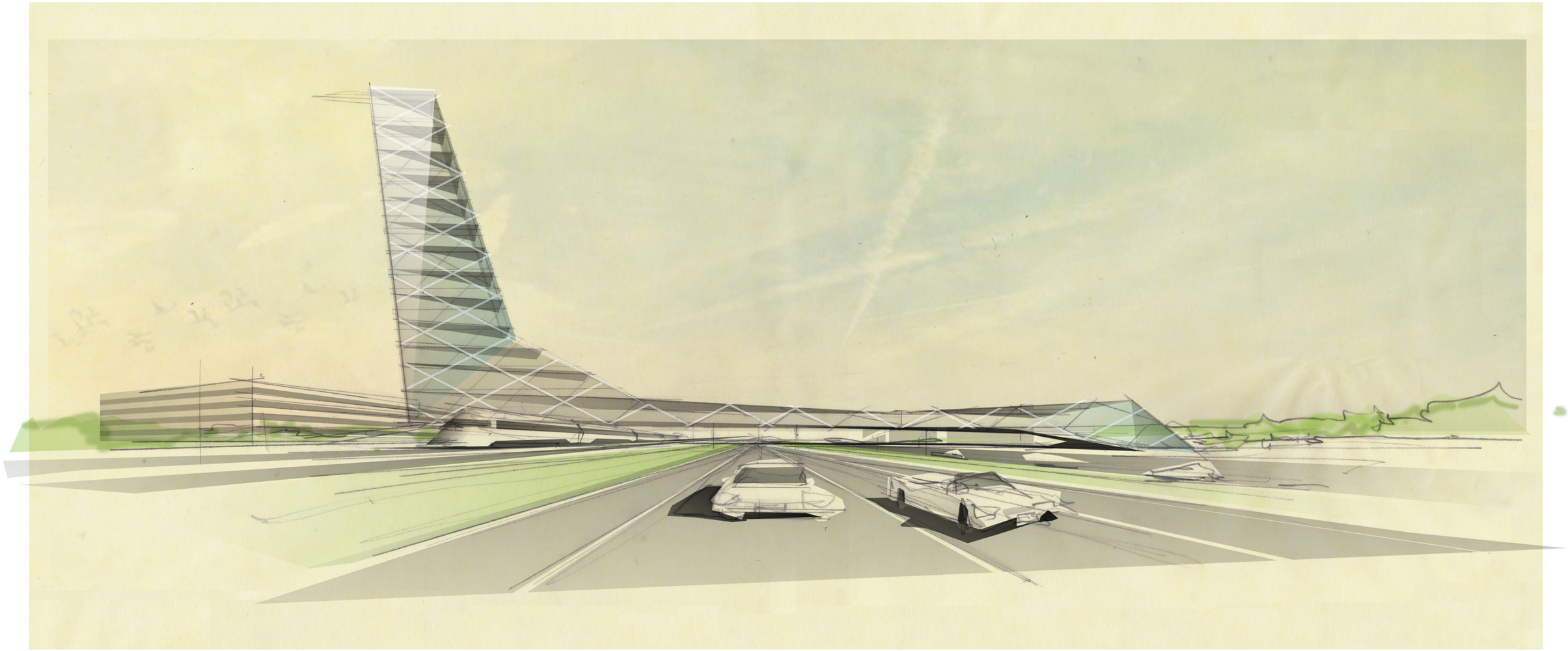
DISSING+WEITLING architecture

DISSING+WEITLING architecture

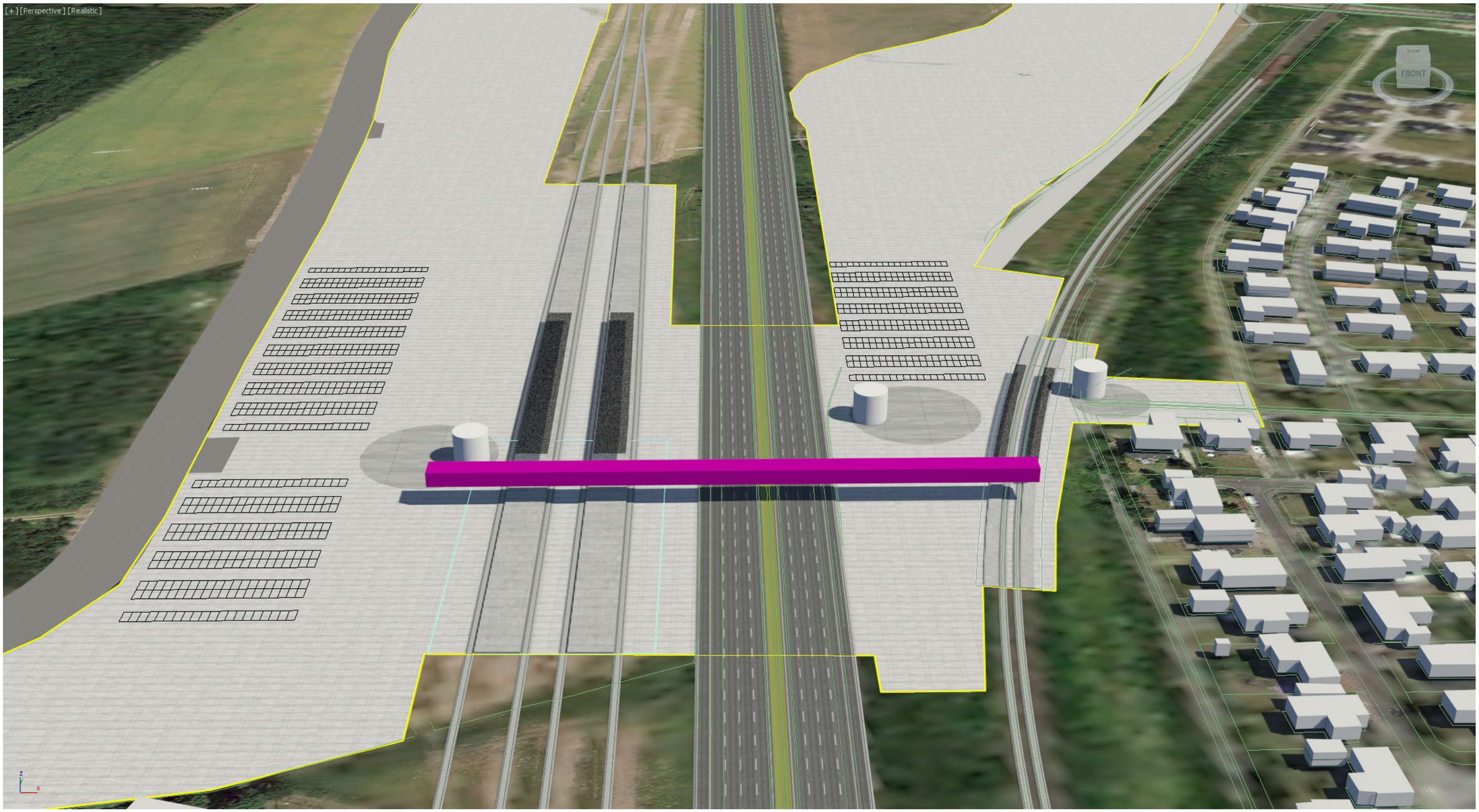
DISSING+WEITLING architecture

DISSING+WEITLING architecture

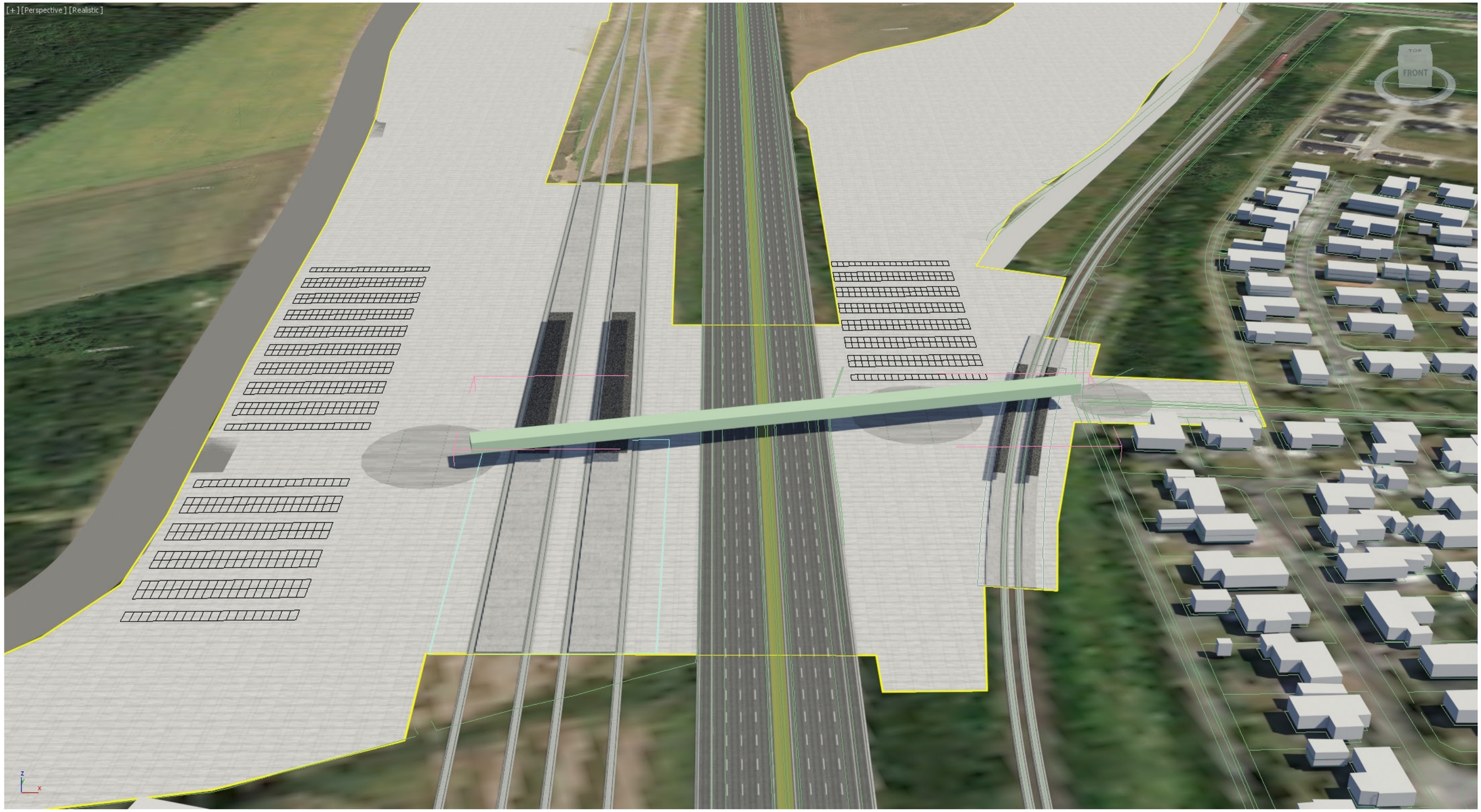
KONKURRENCEN



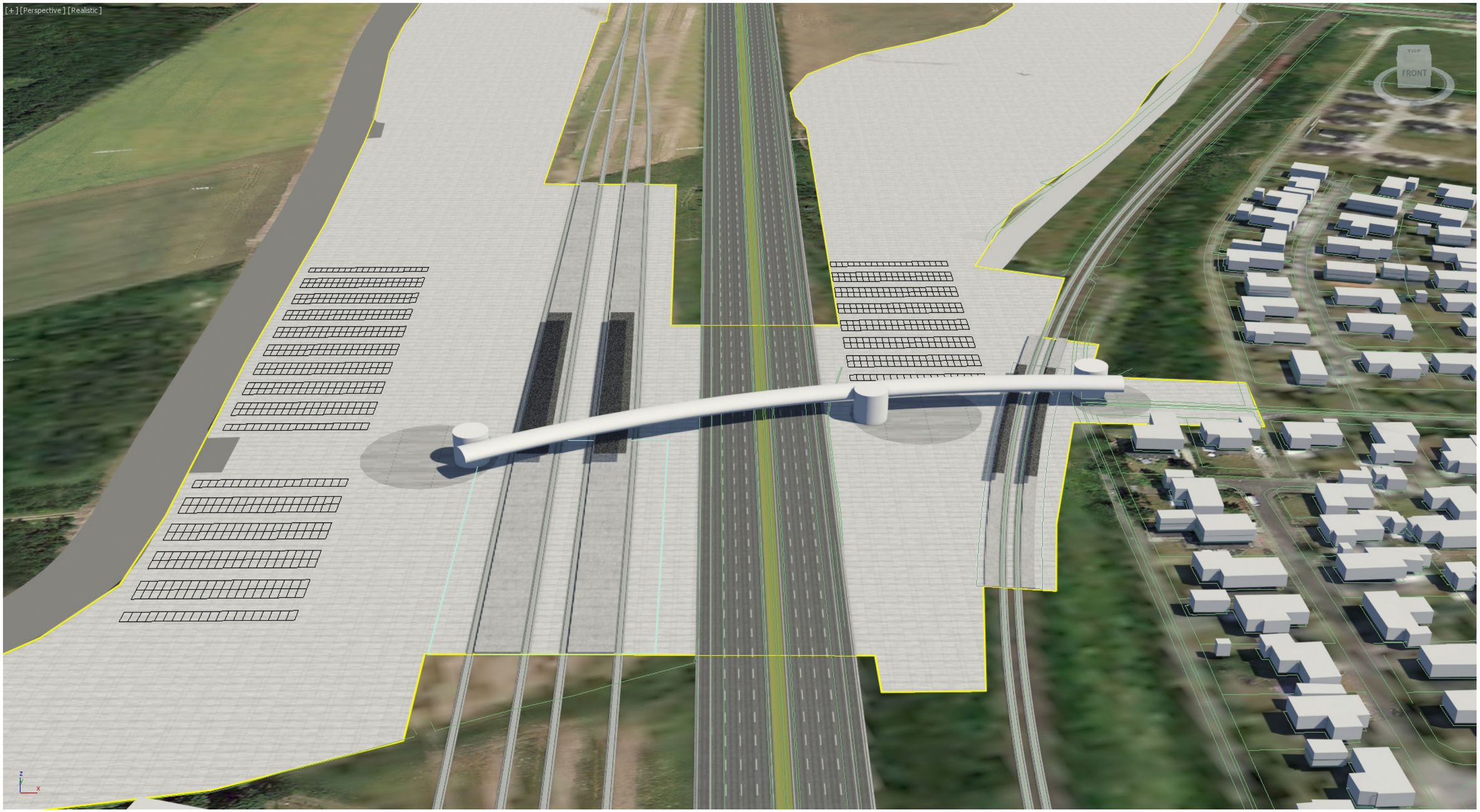
DISSING+WEITLING architecture



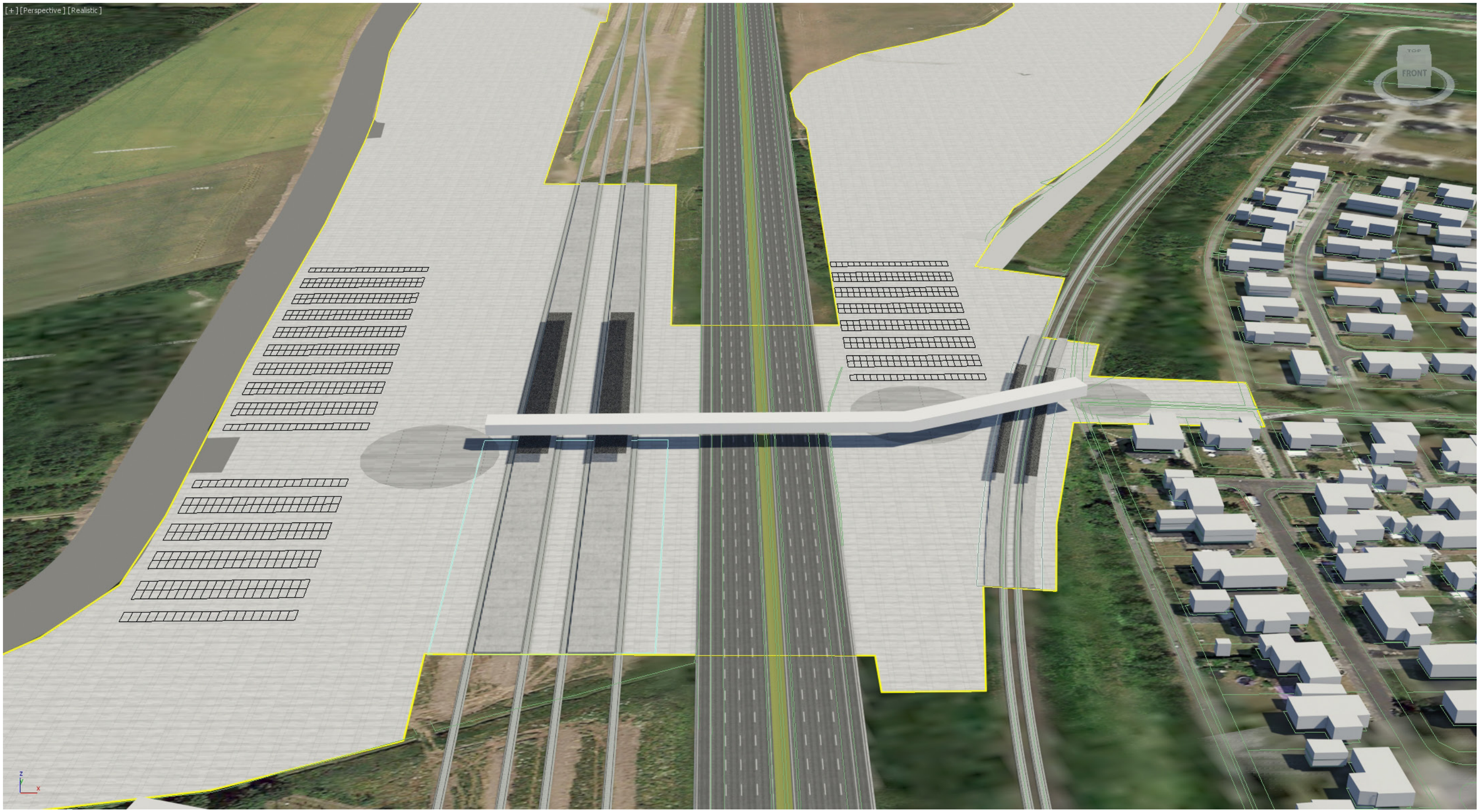
DISSING+WEITLING architecture



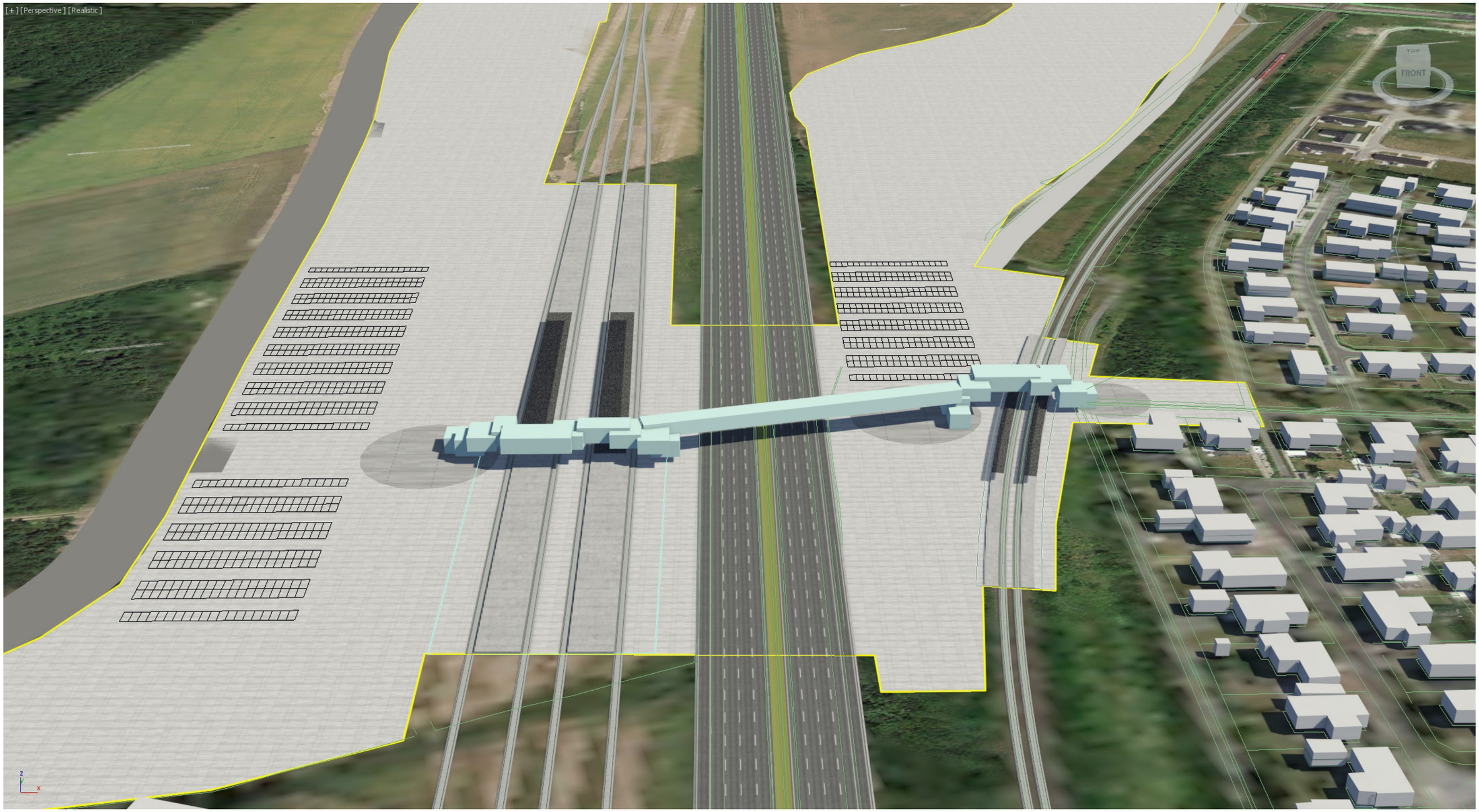
DISSING+WEITLING architecture



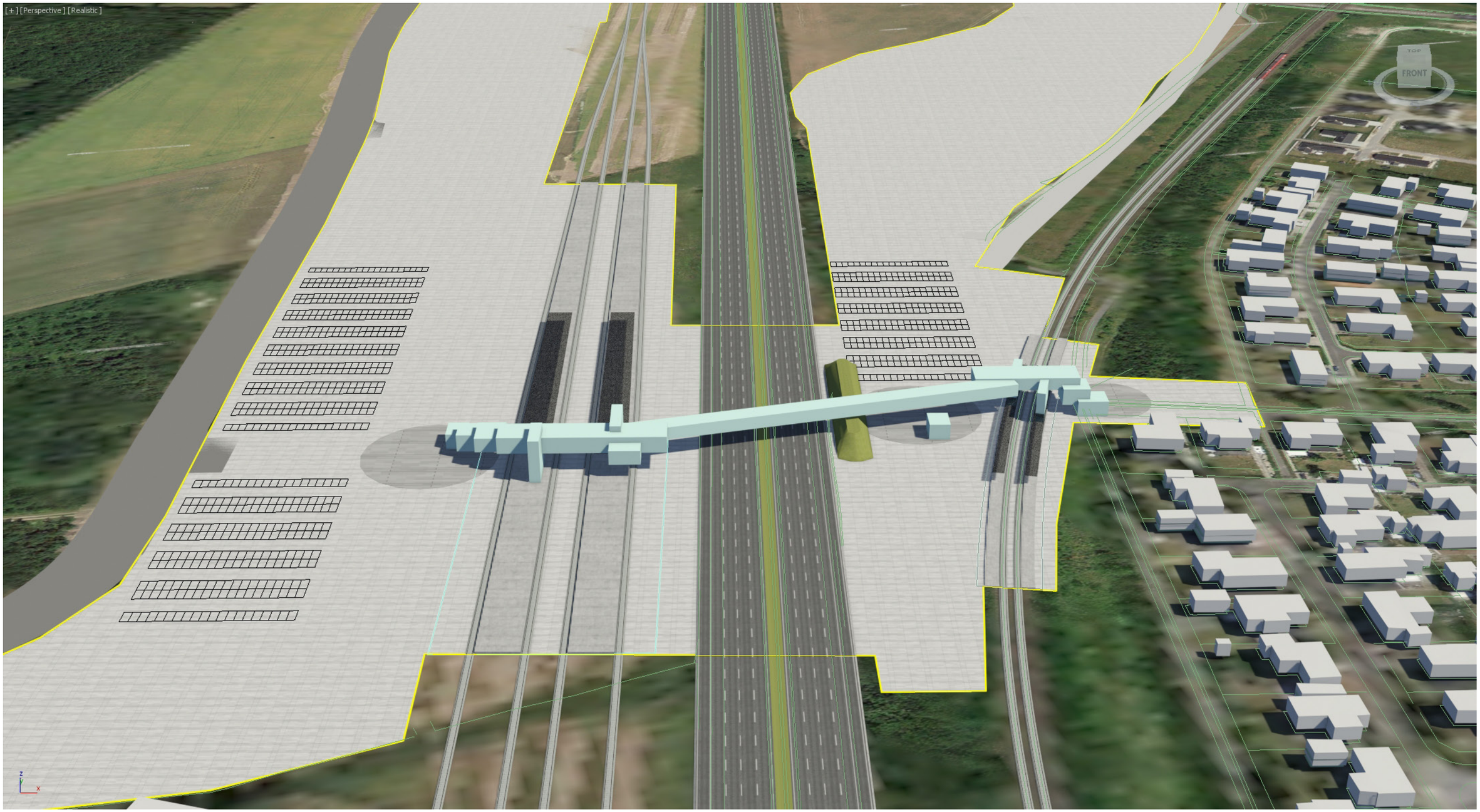
DISSING+WEITLING architecture



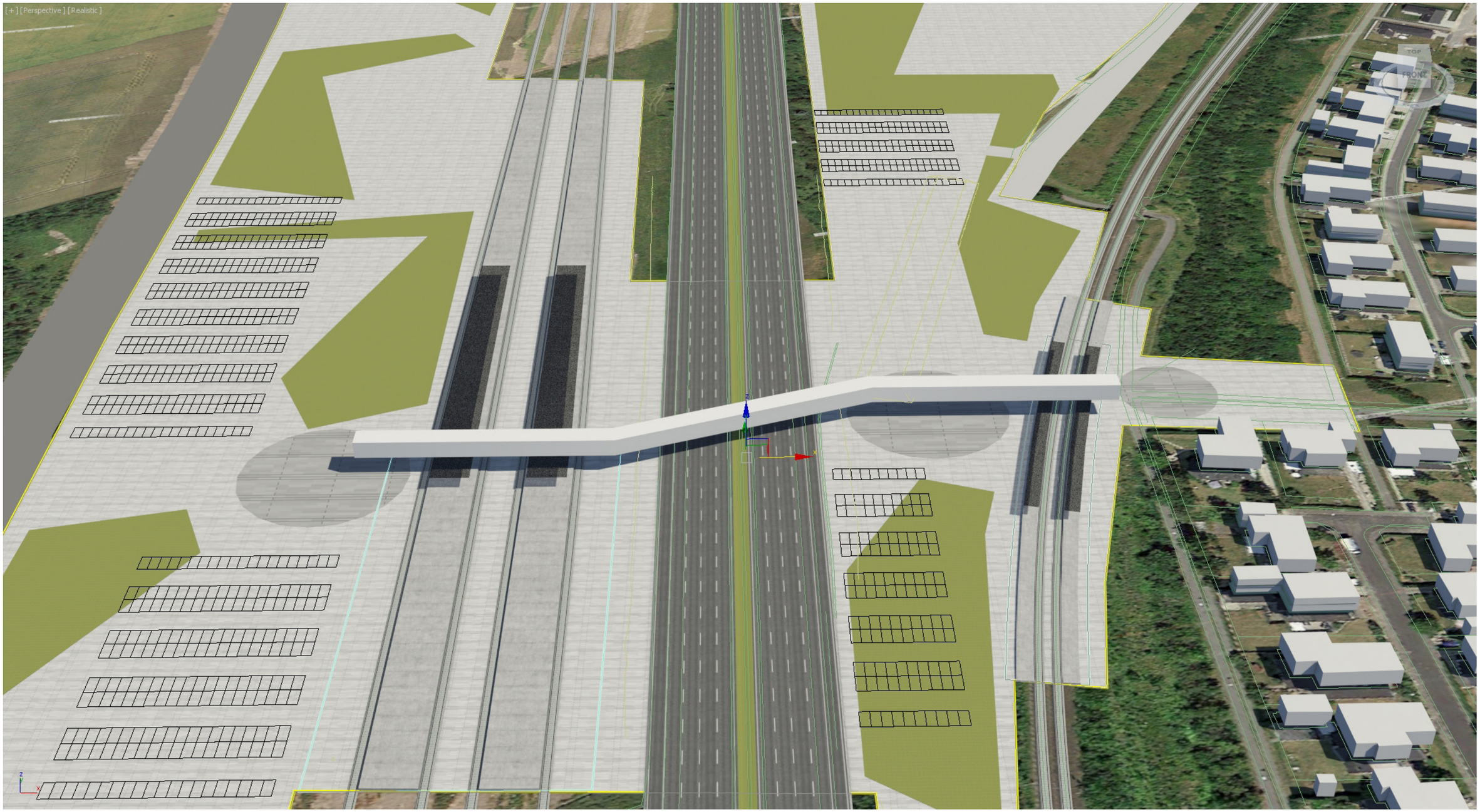
DISSING+WEITLING architecture



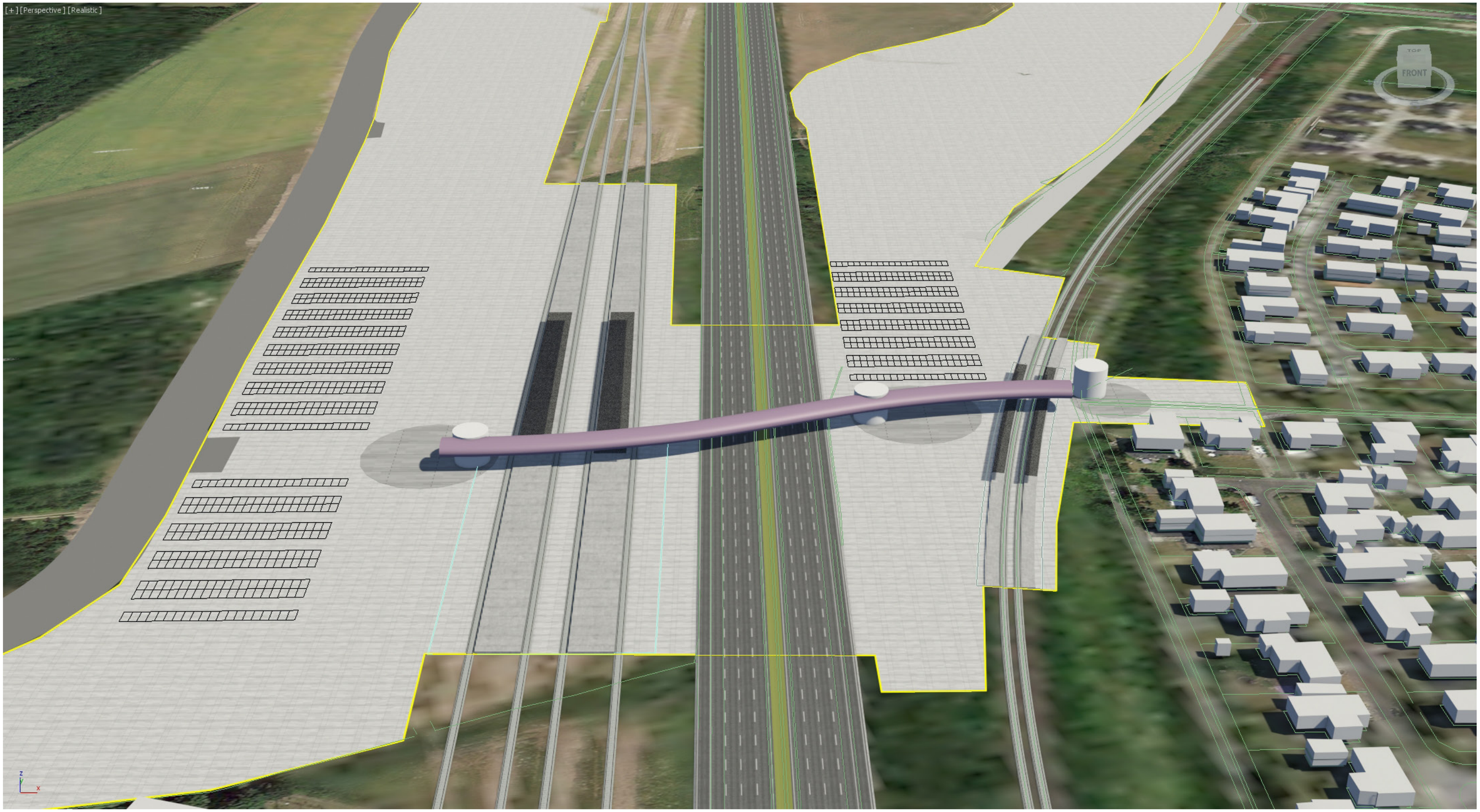
DISSING+WEITLING architecture



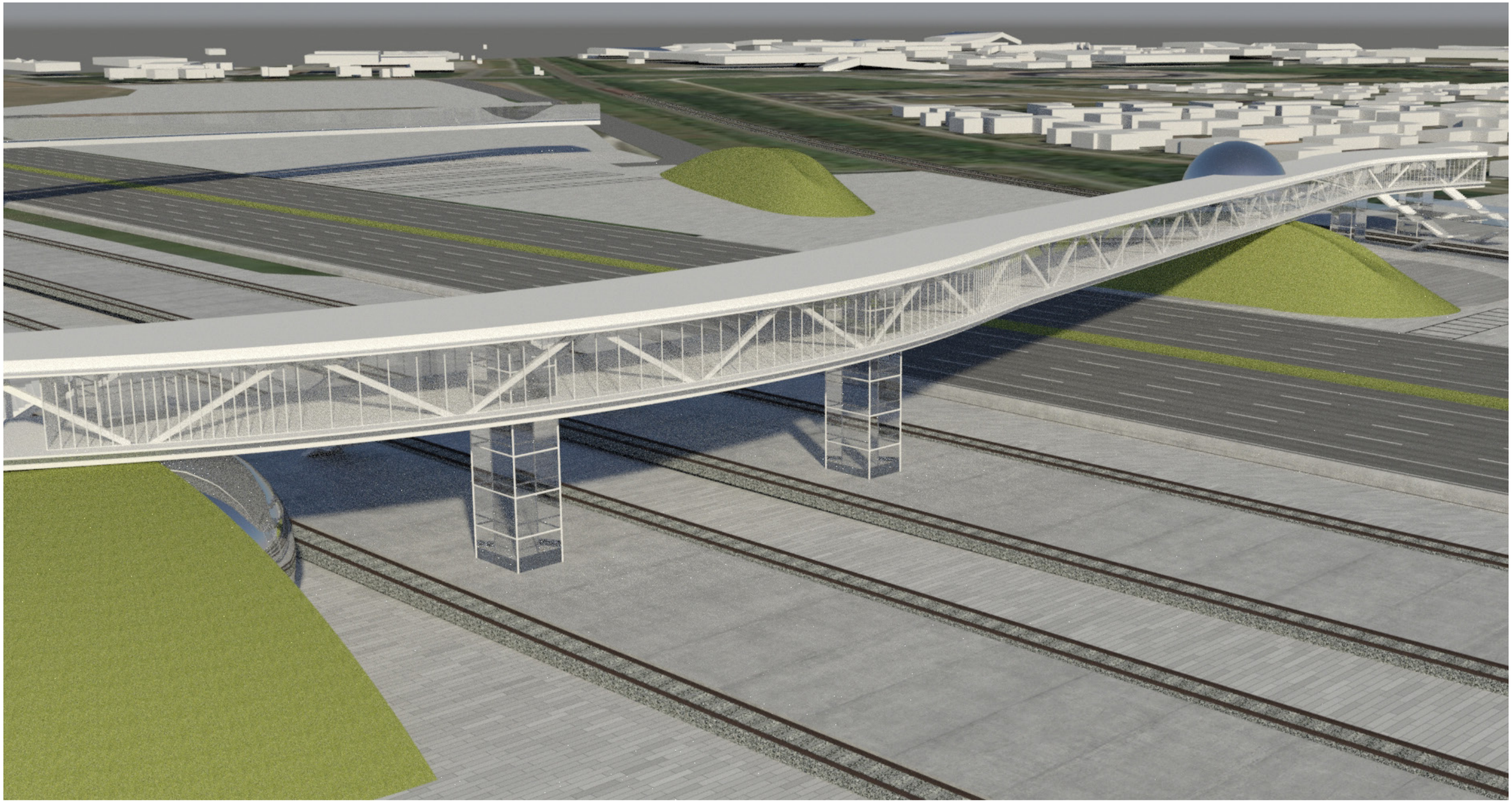
DISSING+WEITLING architecture



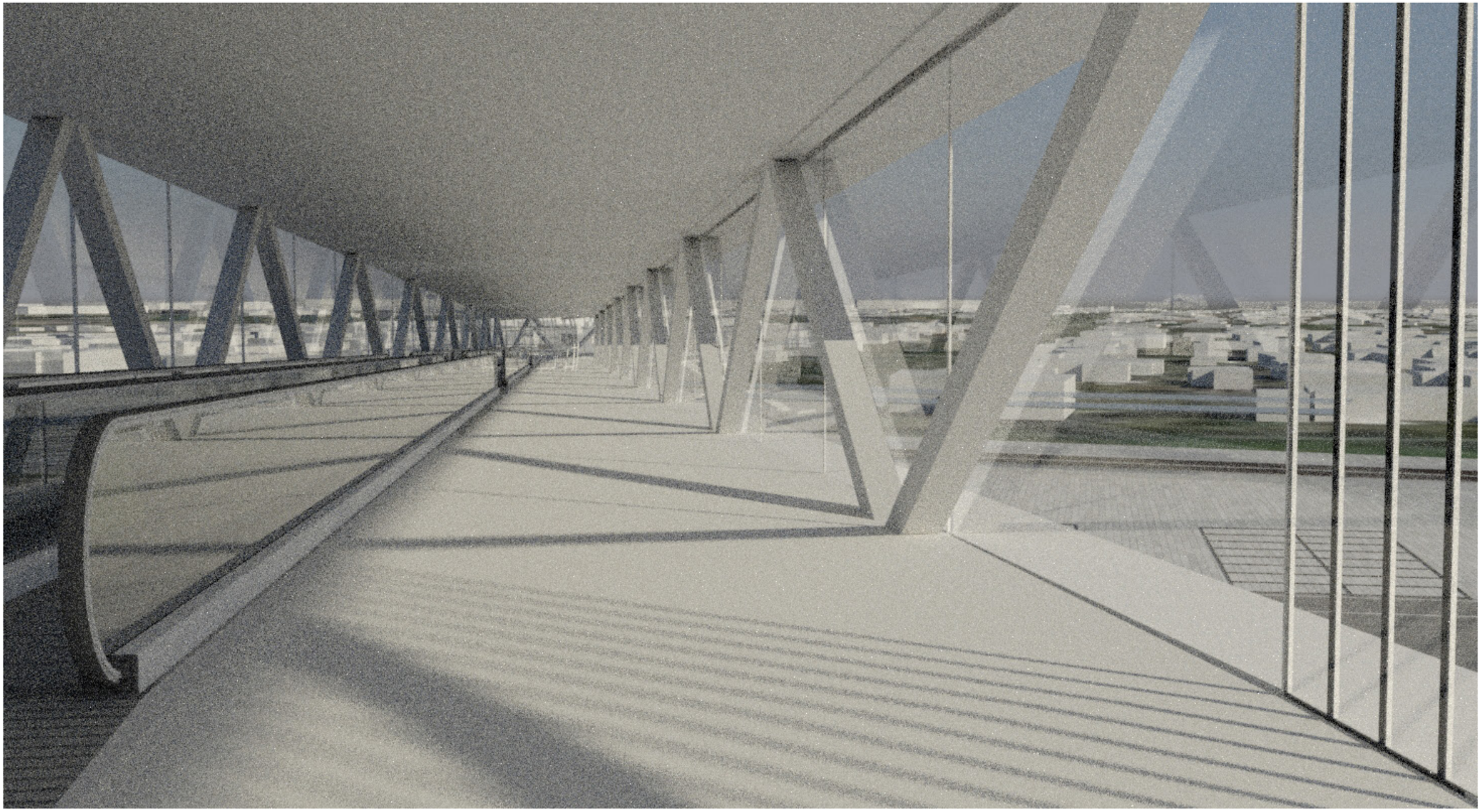
DISSING+WEITLING architecture



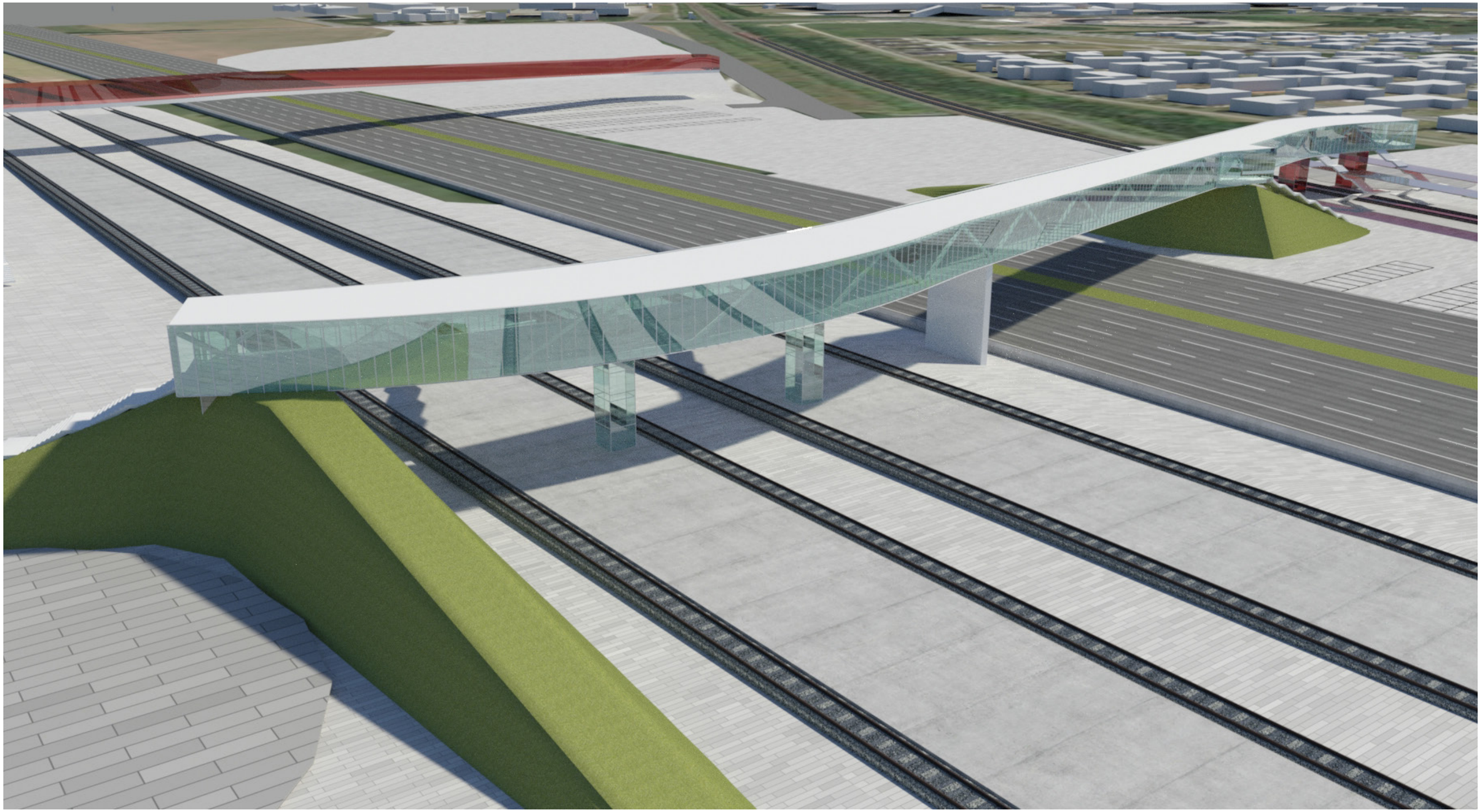
DISSING+WEITLING architecture



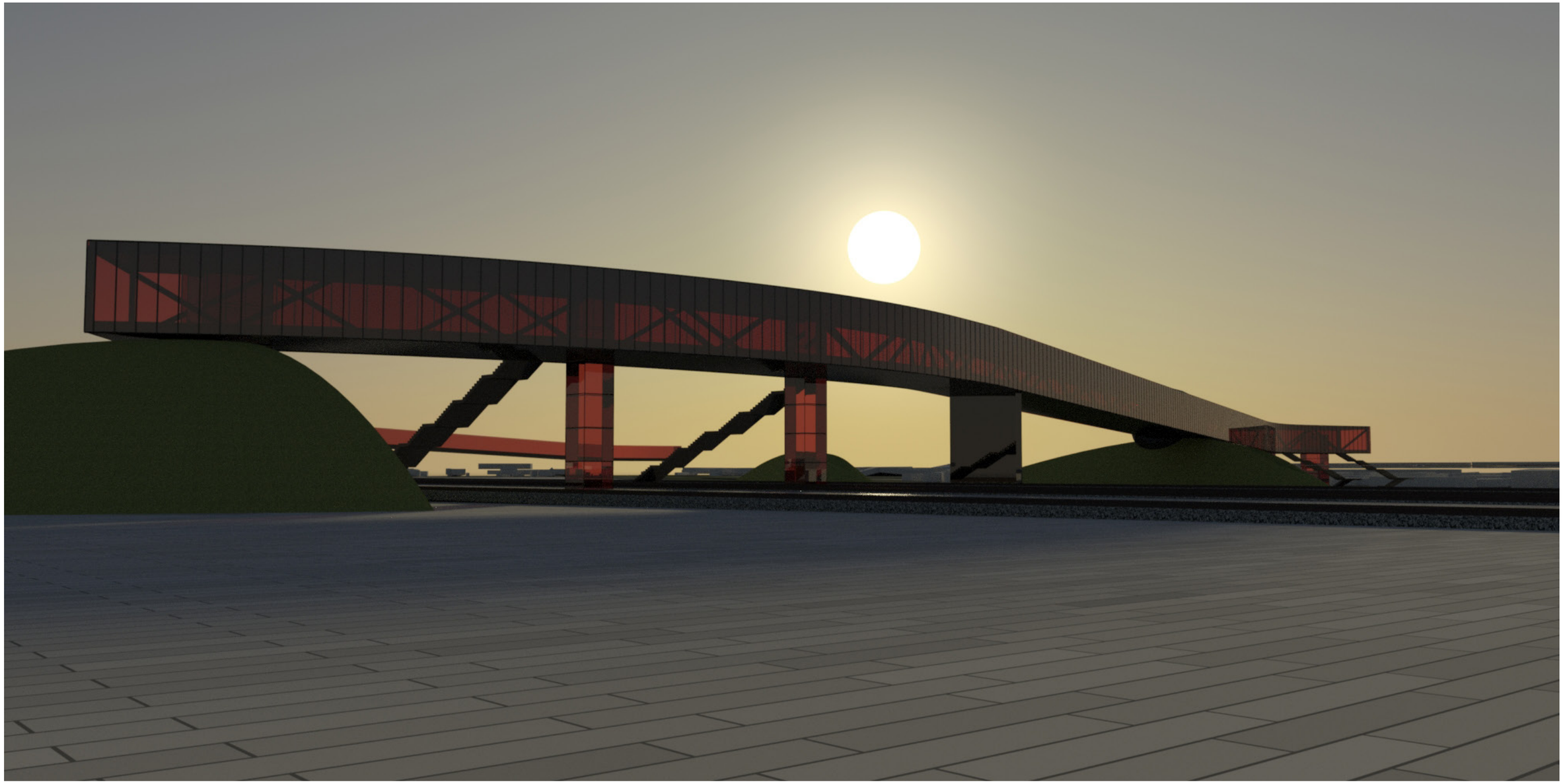
DISSING+WEITLING architecture



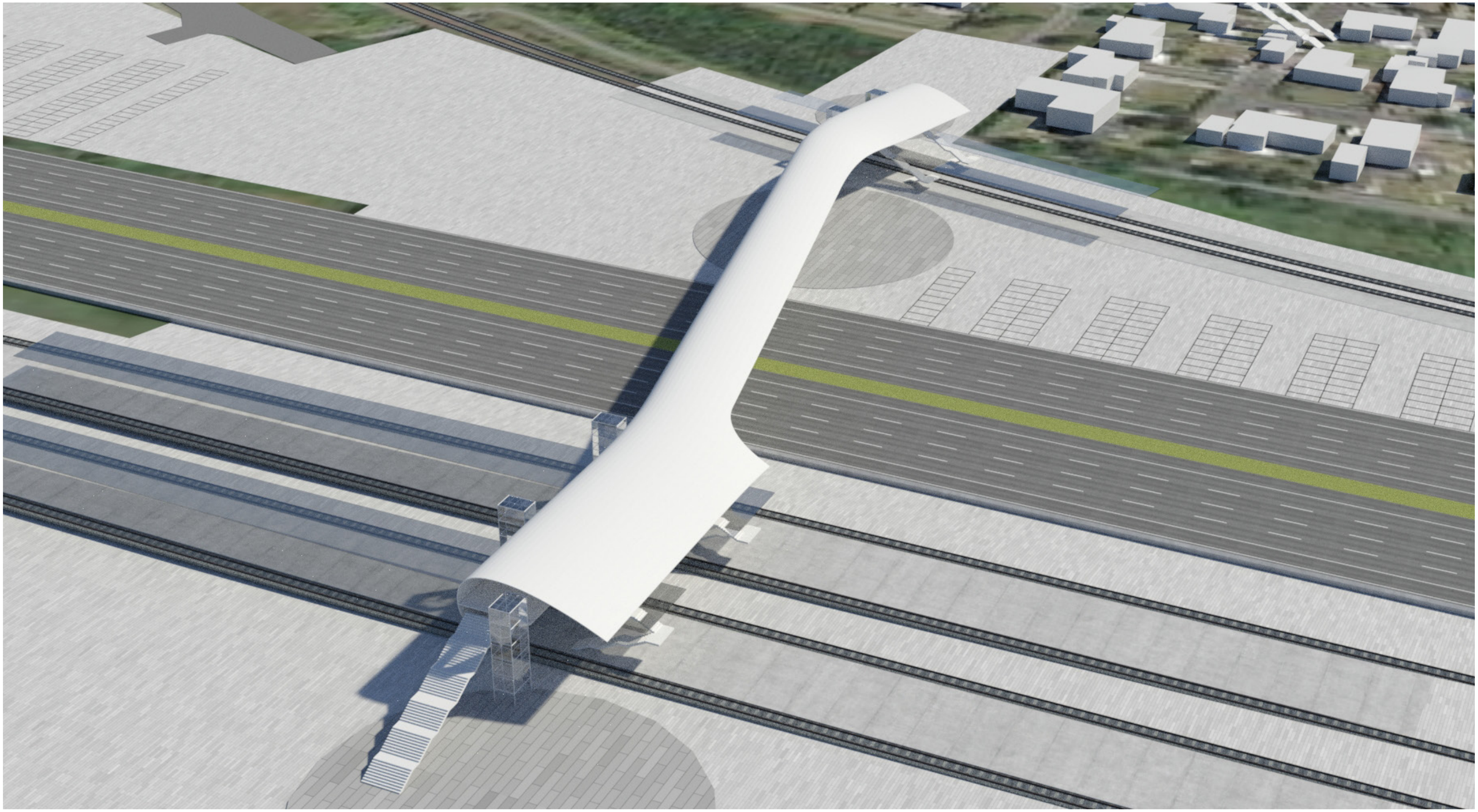
DISSING+WEITLING architecture



DISSING+WEITLING architecture

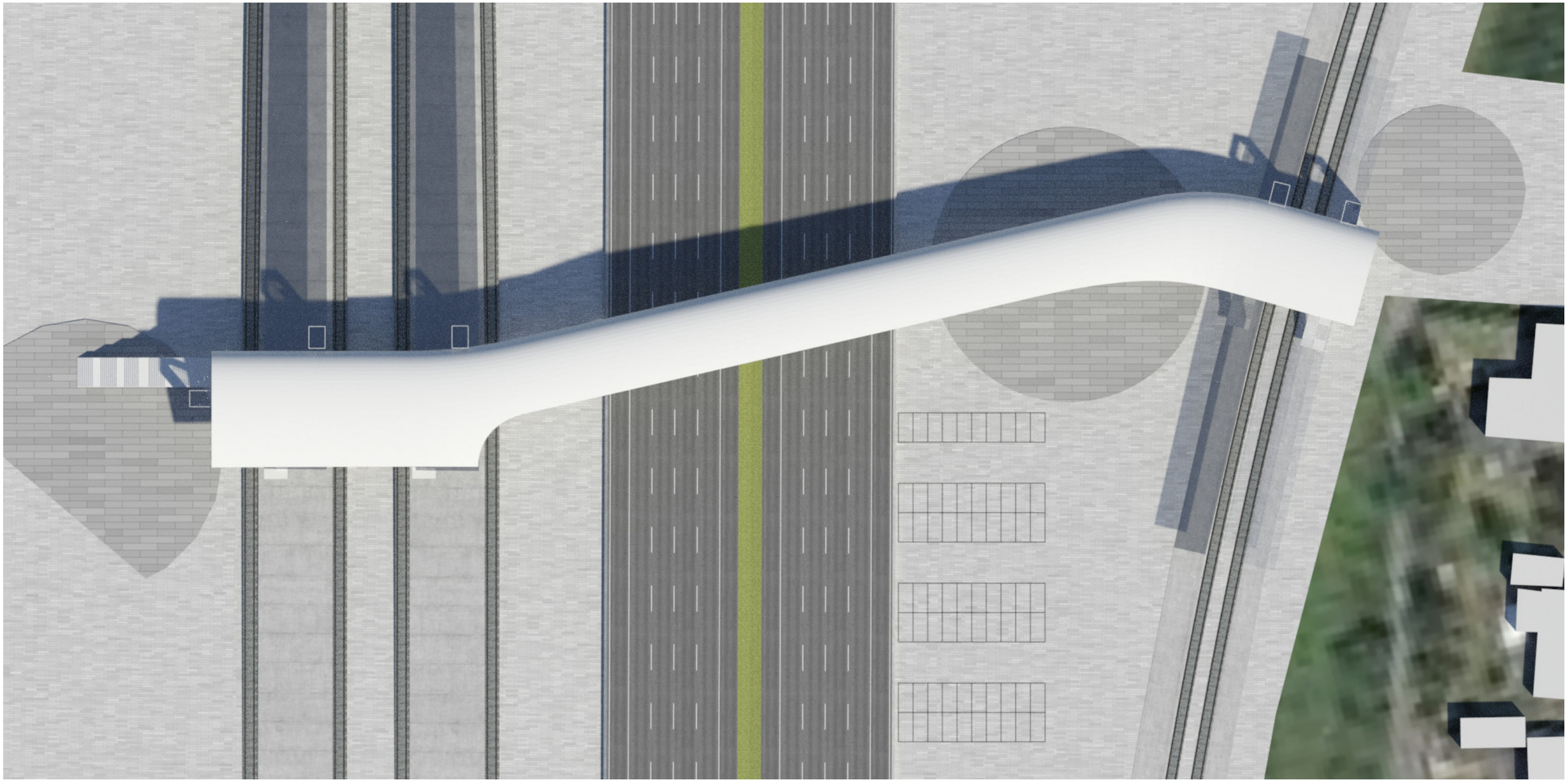


DISSING+WEITLING architecture



DISSING+WEITLING architecture

DISSING+WEITLING architecture



DISSING+WEITLING architecture

KØGE NORD STATION

DISSING+WEITLING architecture

RÅDGIVERGRUPPEN:

CDC

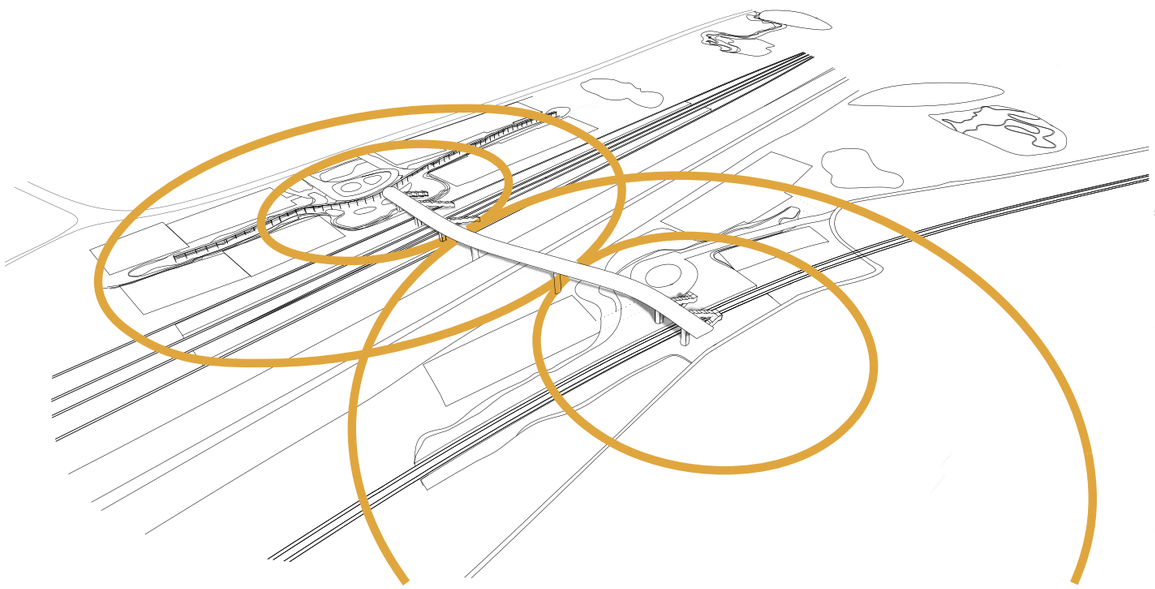
COBE

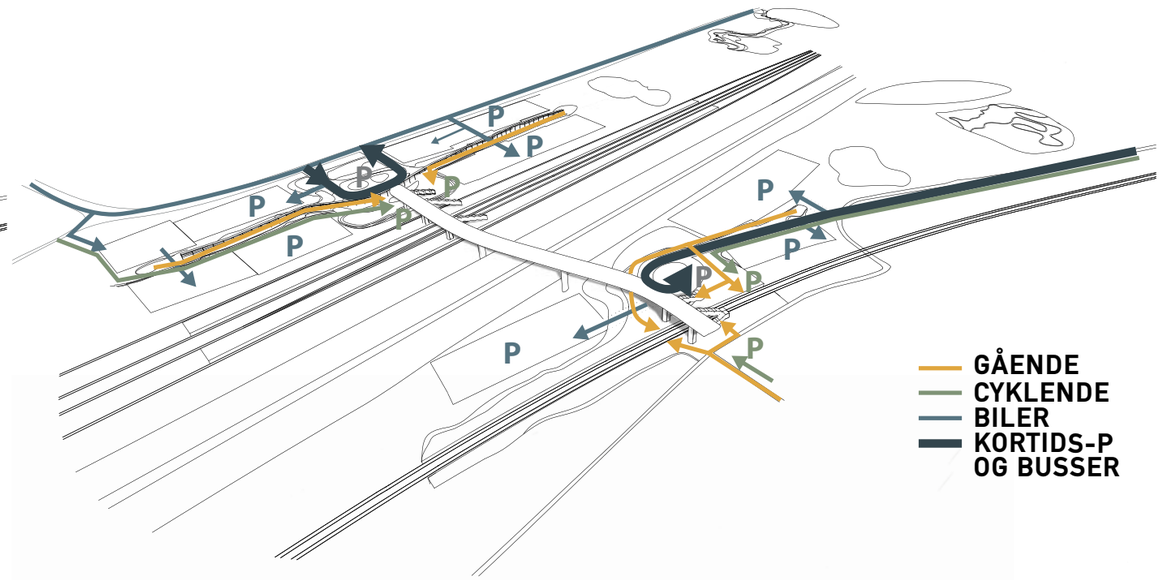
DISSING + WEITLING

COWI

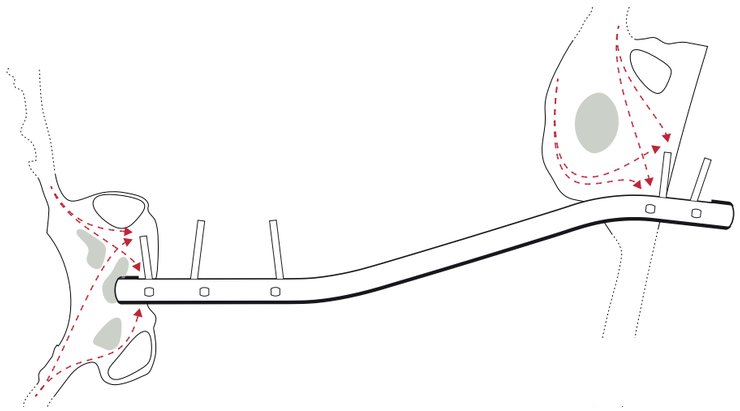
DISSING+WEITLING architecture

HOVEDGREB

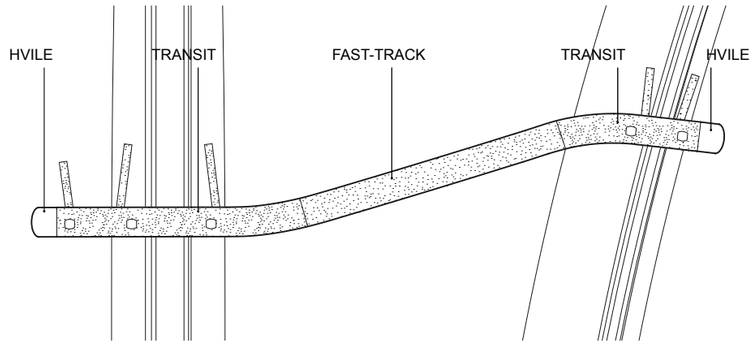




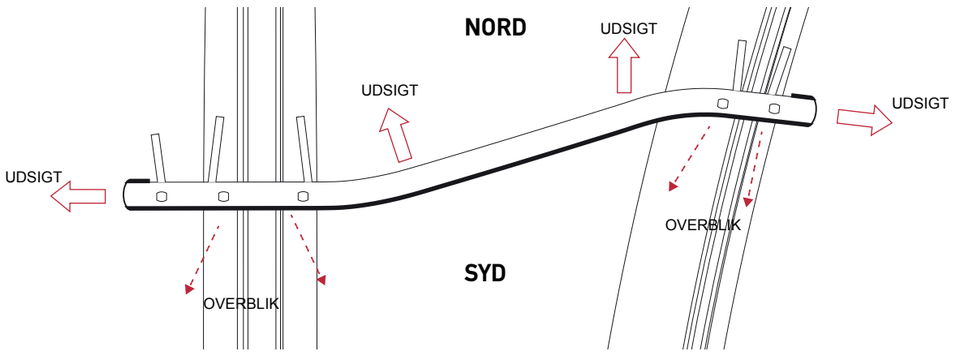
DISSING+WEITLING architecture



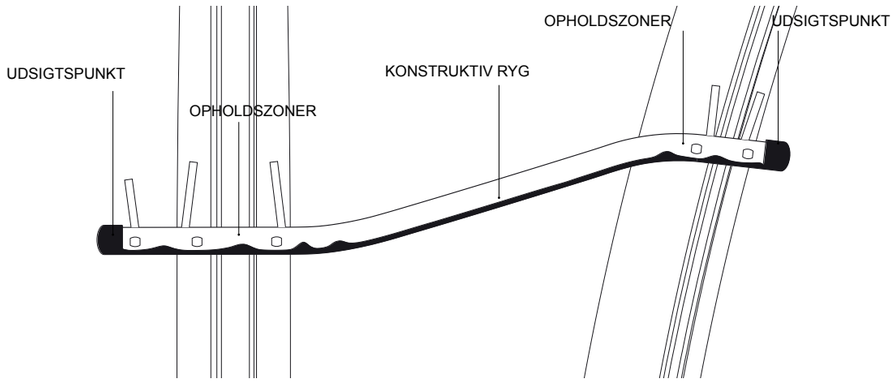
FORPLADSERNE



ZONER



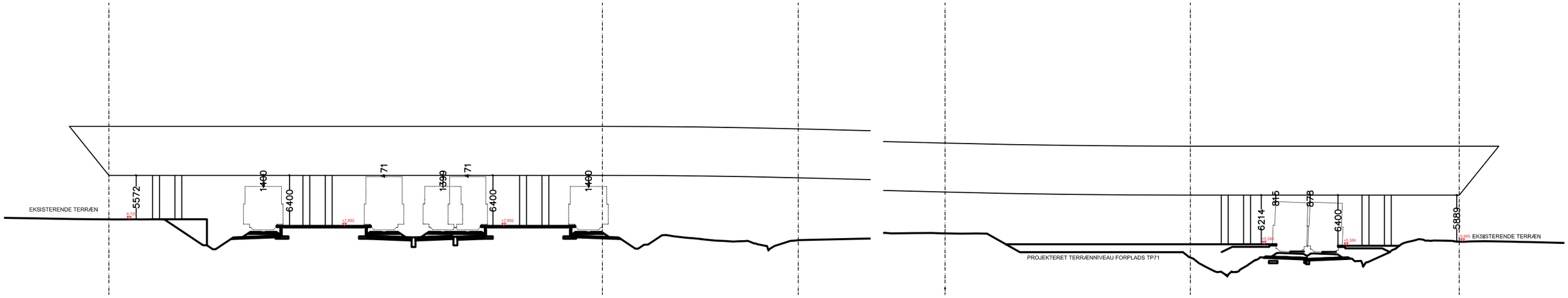
ORIENTERING



PAUSERUMMET

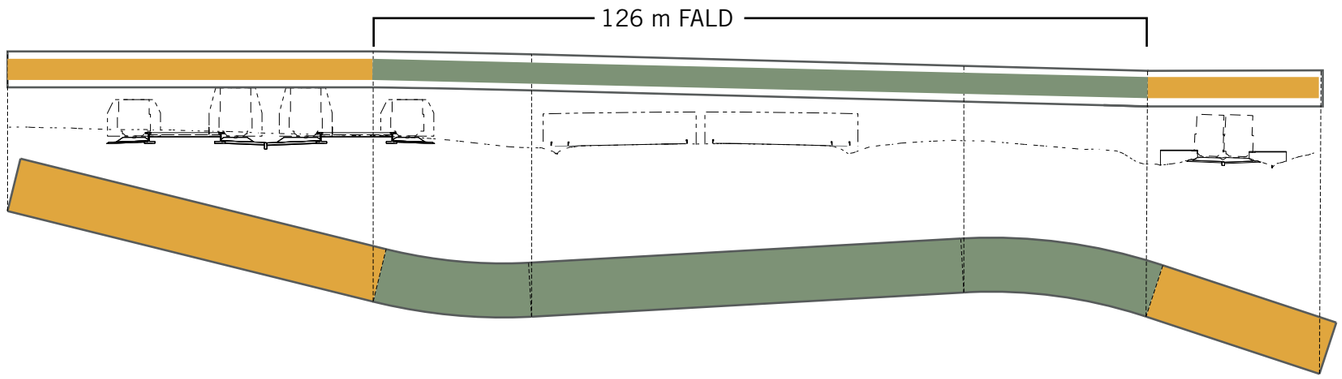
DISSING+WEITLING architecture

DISSING+WEITLING architecture



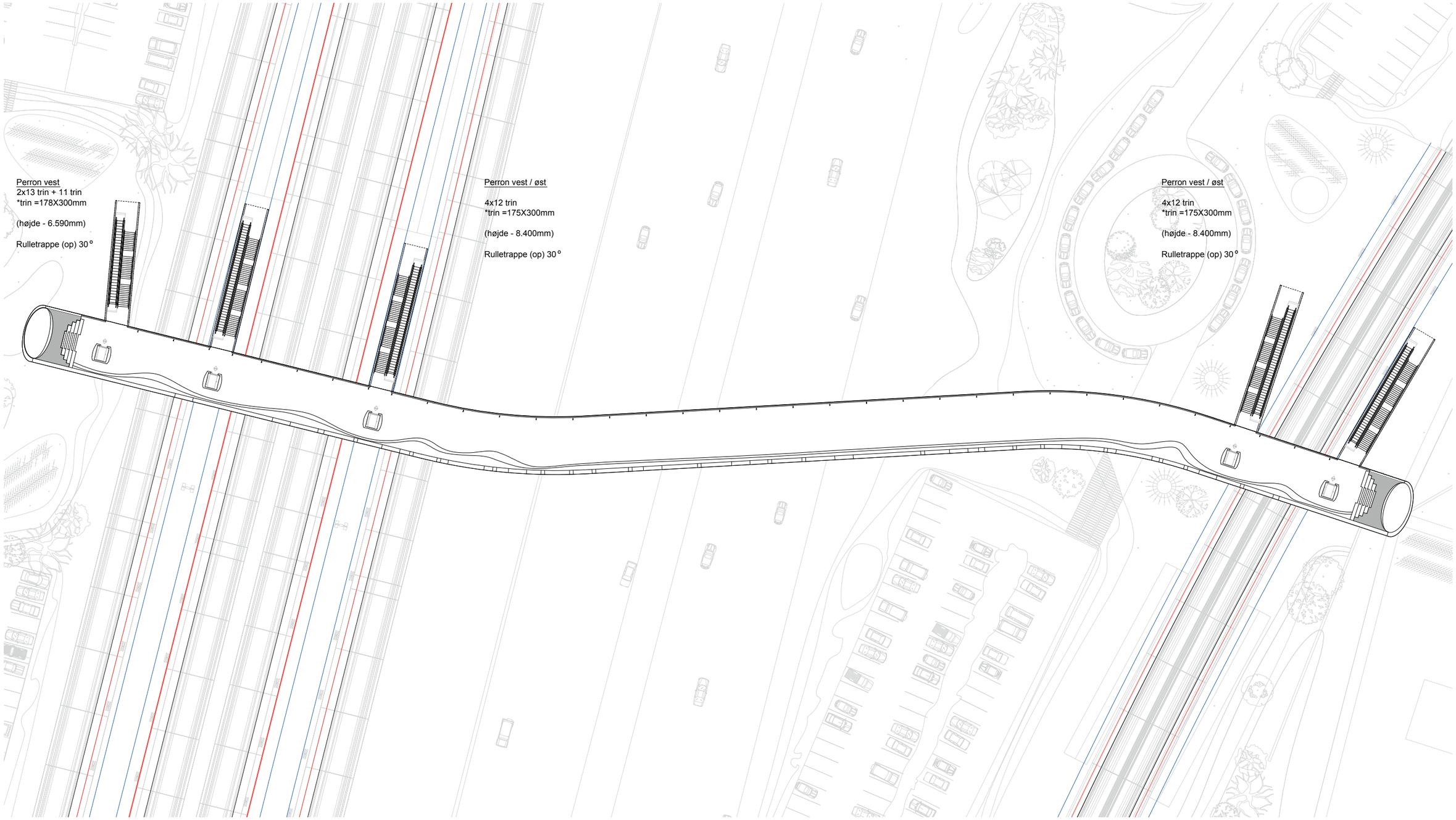
1:500 Vejledende snit

FALD OVER 126 m VED:
35 ‰ - 1:28 = 4.4 m
30 ‰ - 1:33 = 3.7 m
25 ‰ - 1:40 = 3.1 m
20 ‰ - 1:50 = 2.4 m

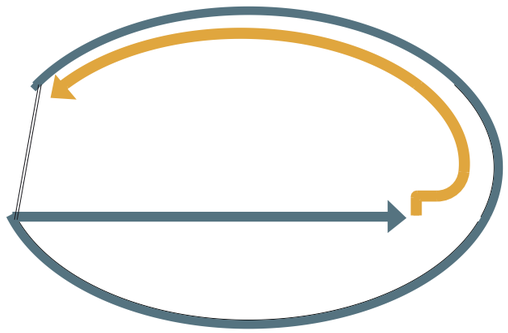


Vejledende snit

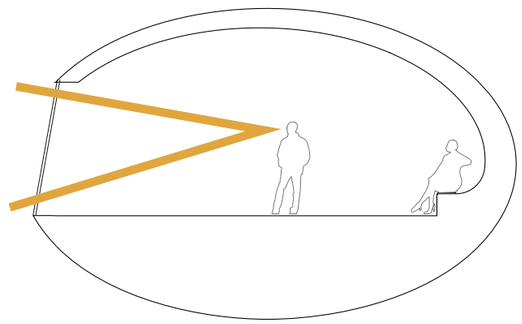
DISSING+WEITLING architecture



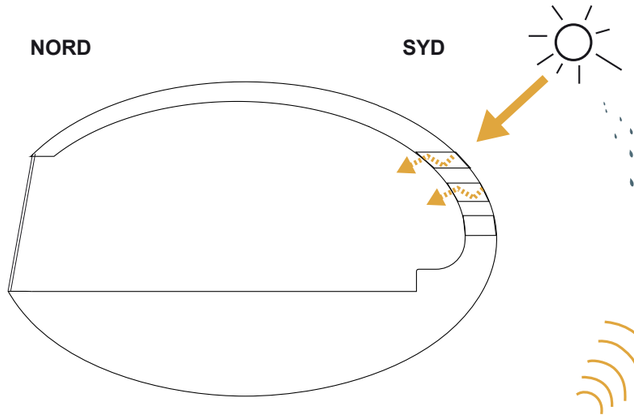
DISSING+WEITLING architecture



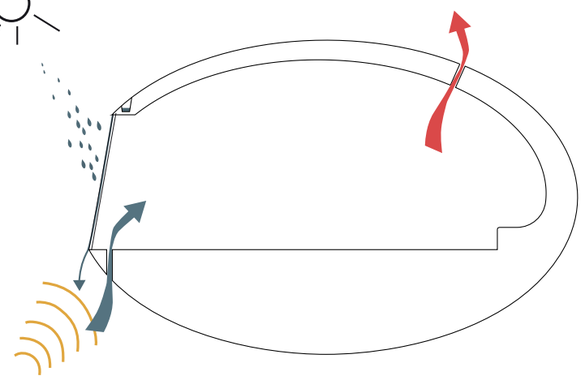
VARM FORING OG
SKARP FACADE



180° PANORAMA UDSIGT



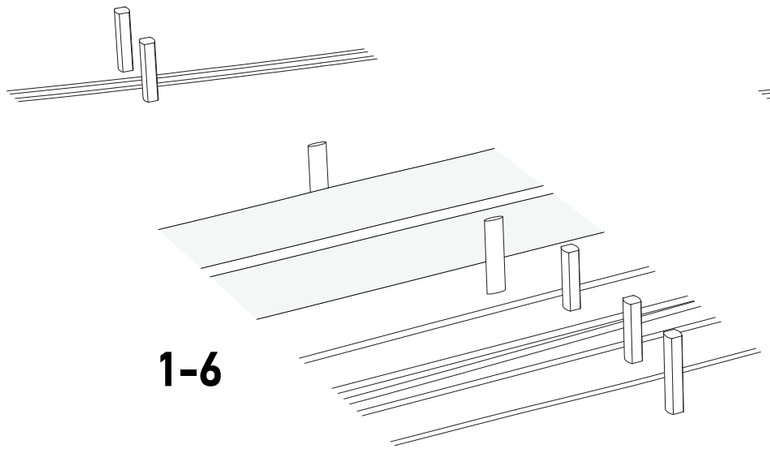
ORIENTERING

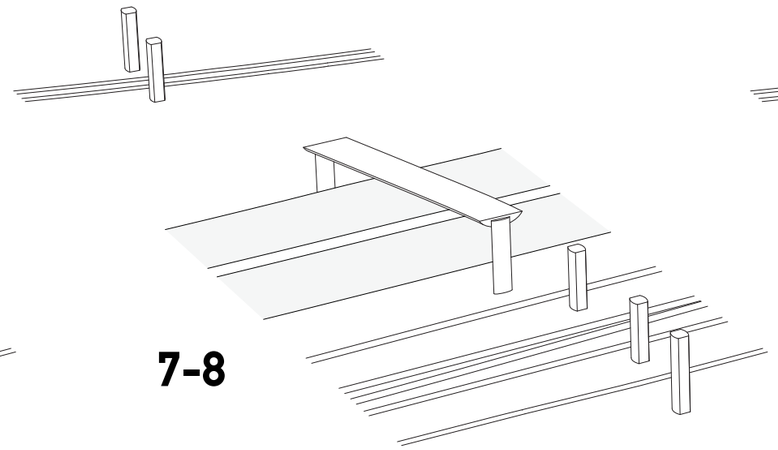


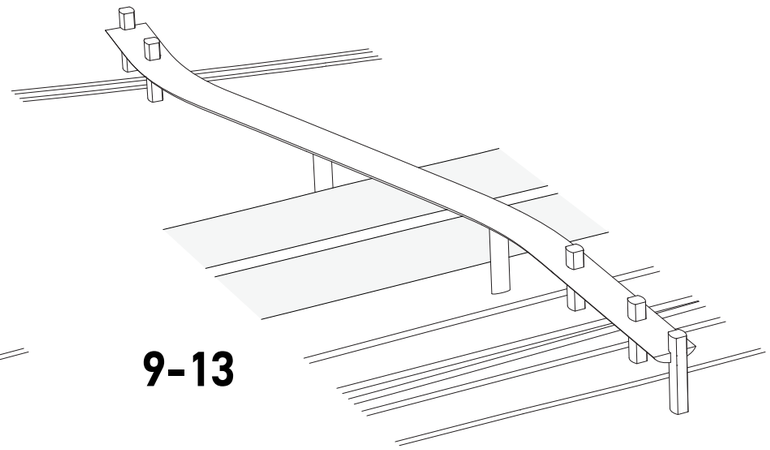
KLIMASKÆRM

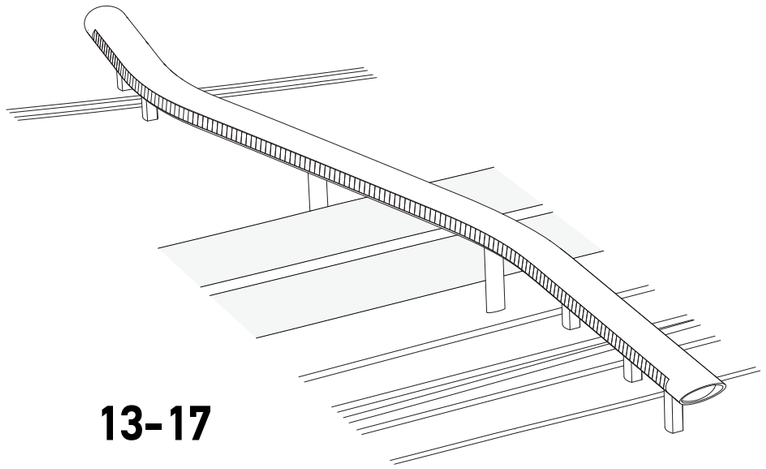
DISSING+WEITLING architecture

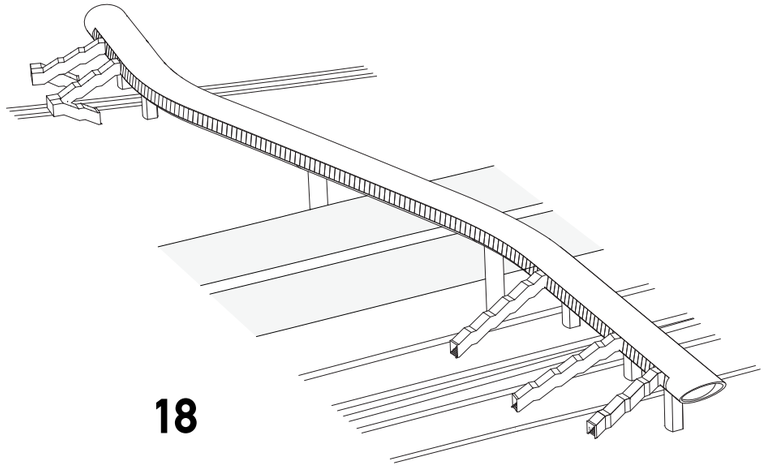
DISSING+WEITLING architecture


1-6


7-8


9-13

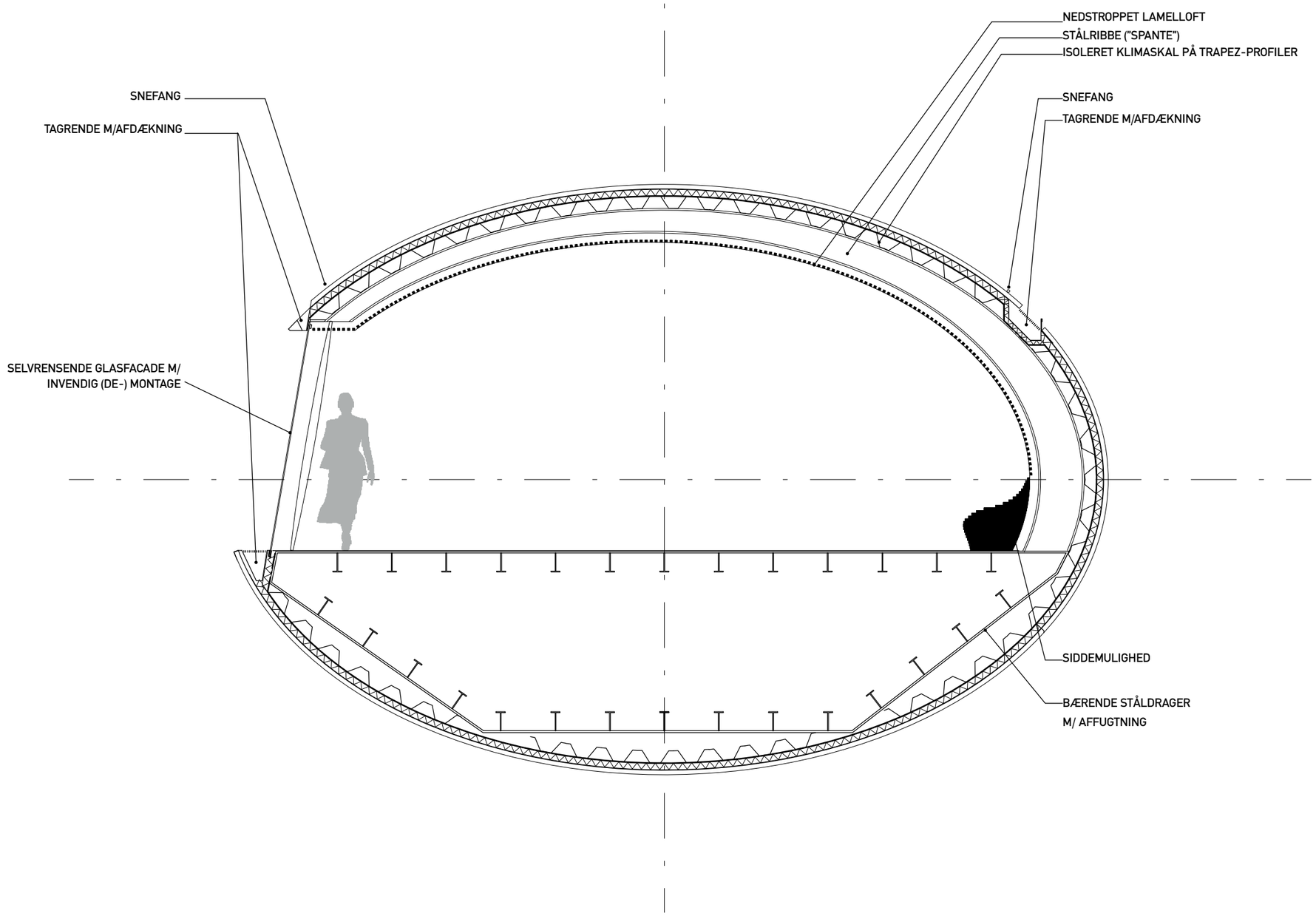

13-17


18

DISSING+WEITLING architecture

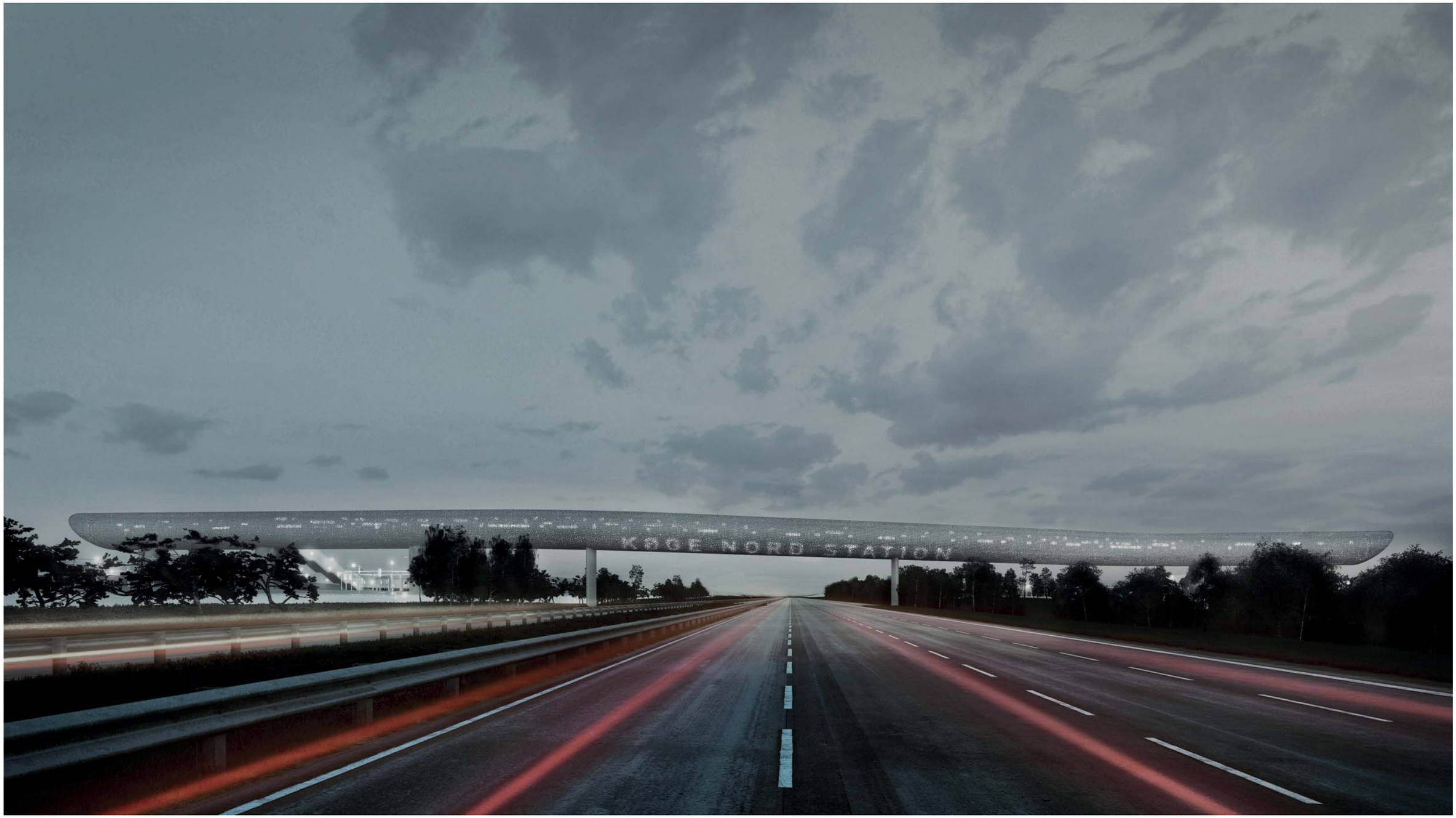
DISSING+WEITLING architecture

DISSING+WEITLING architecture



DISSING+WEITLING architecture

DISSING+WEITLING architecture

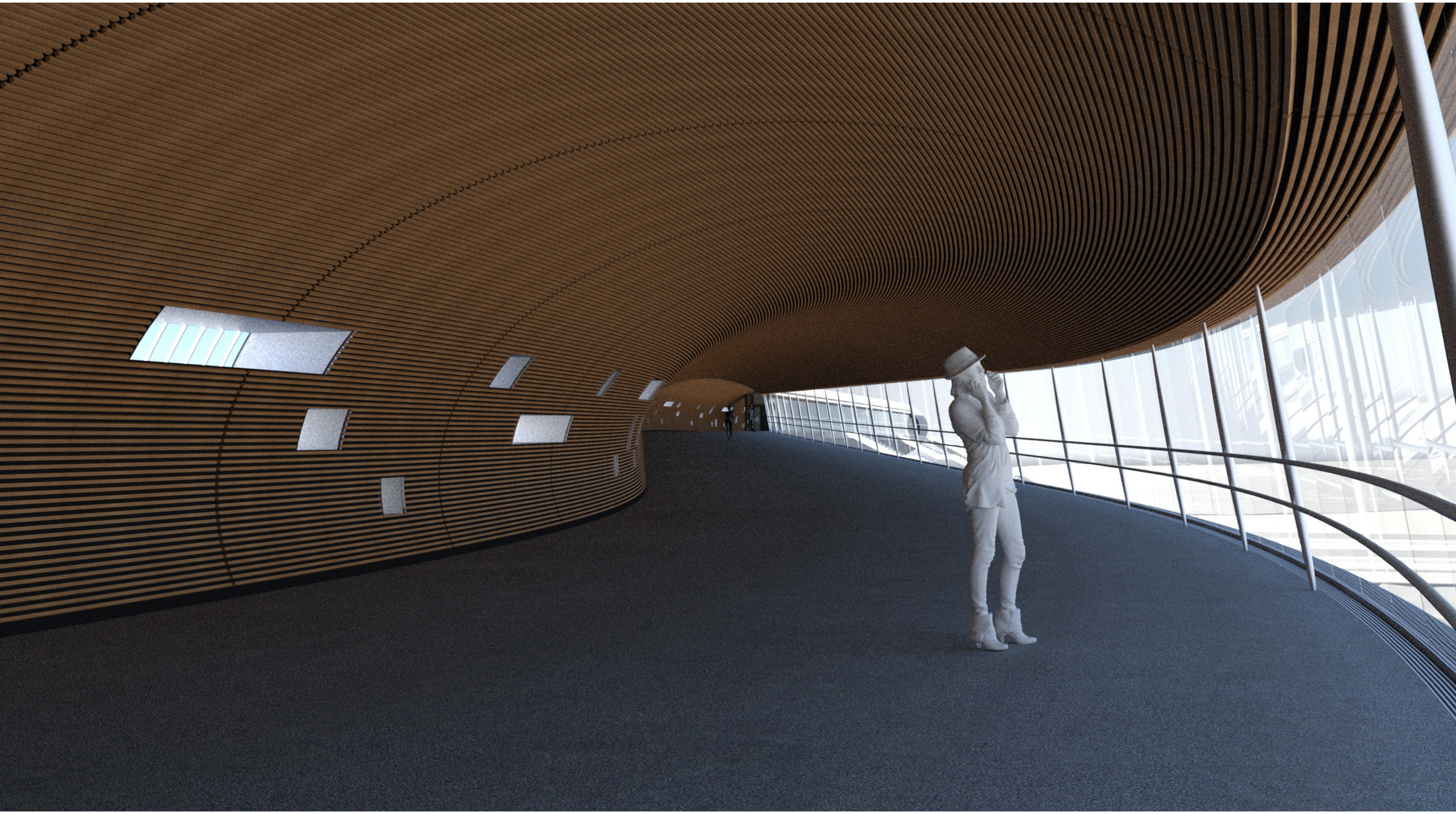


DISSING+WEITLING architecture

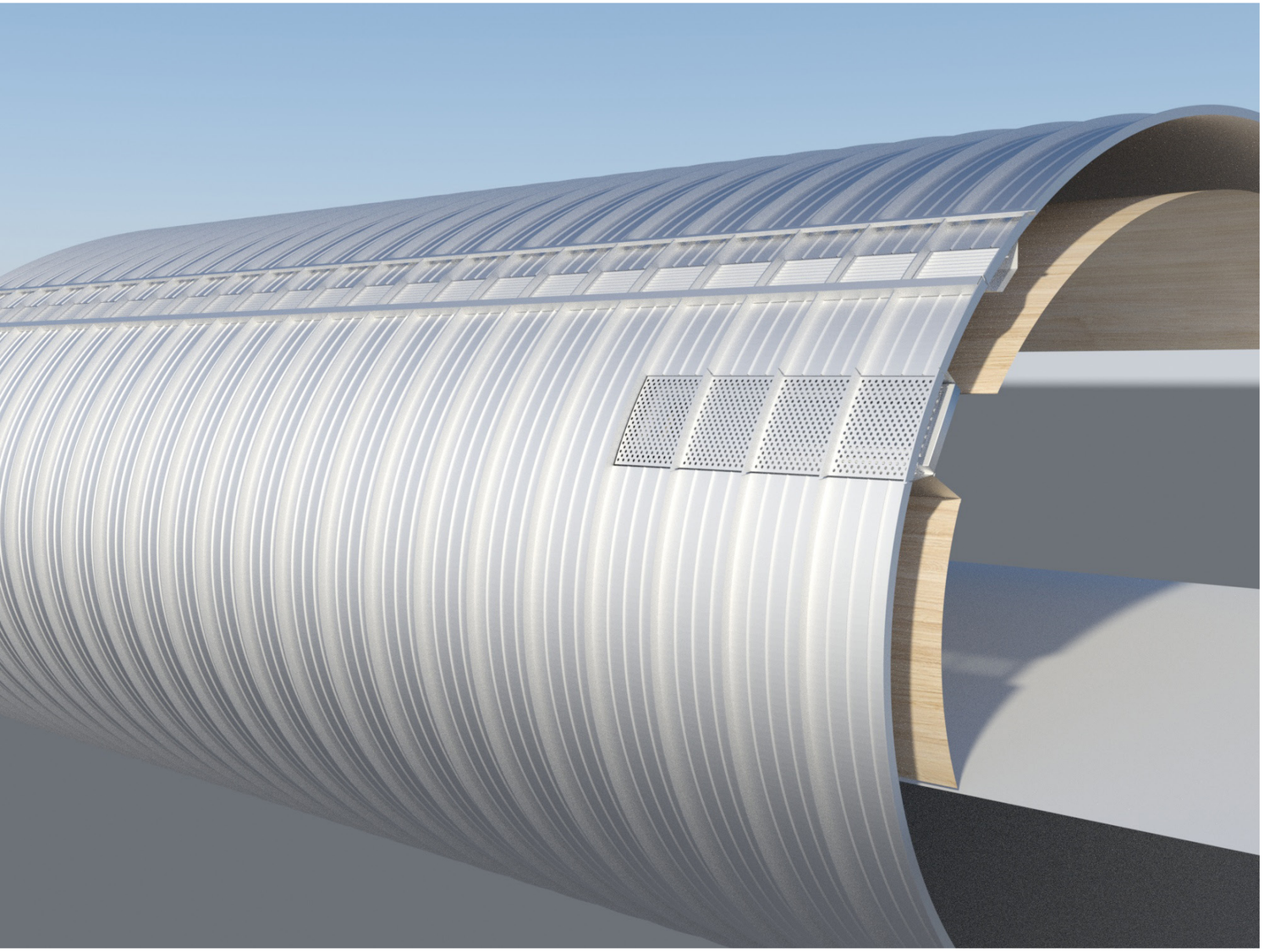
PROJEKTERING

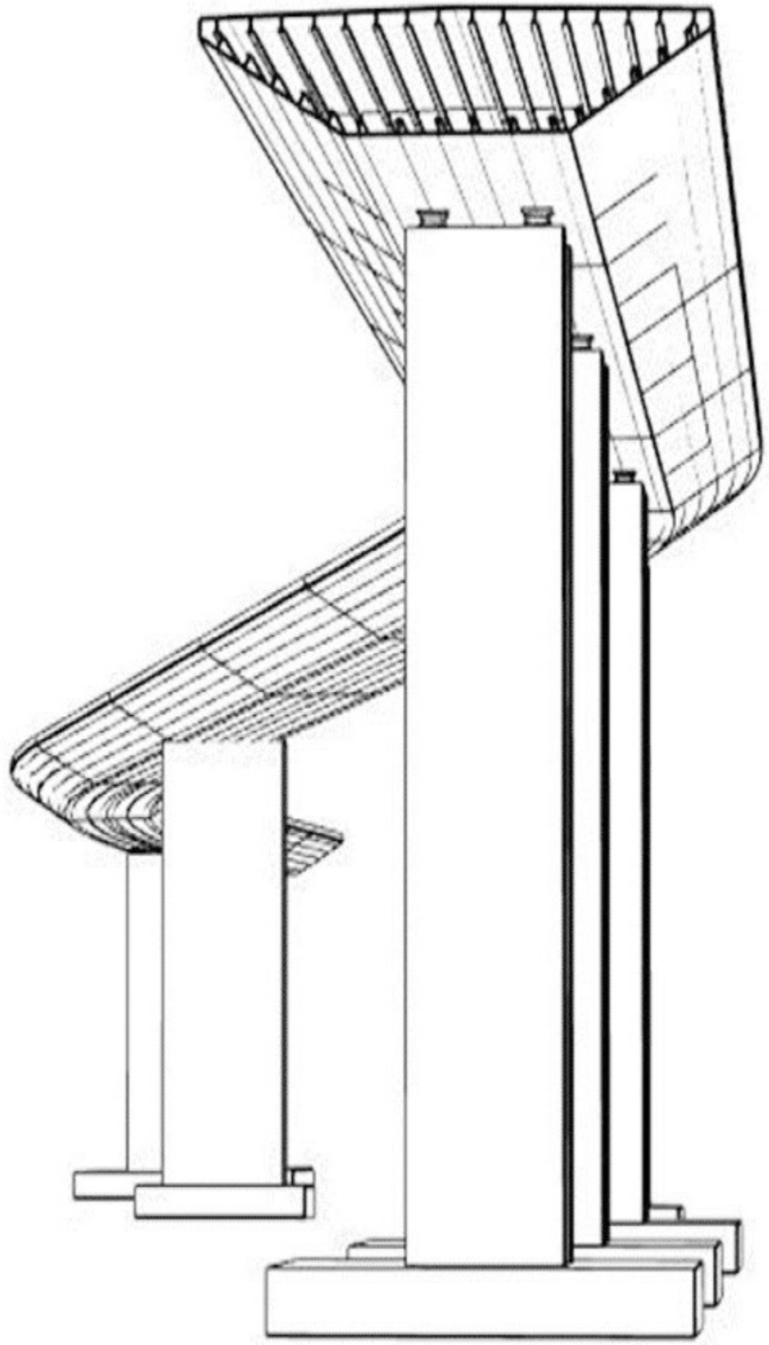
DISSING+WEITLING architecture

DISSING+WEITLING architecture

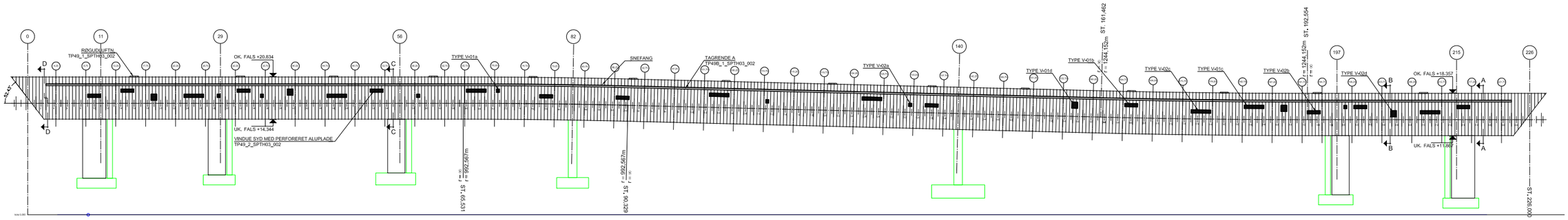


DISSING+WEITLING architecture

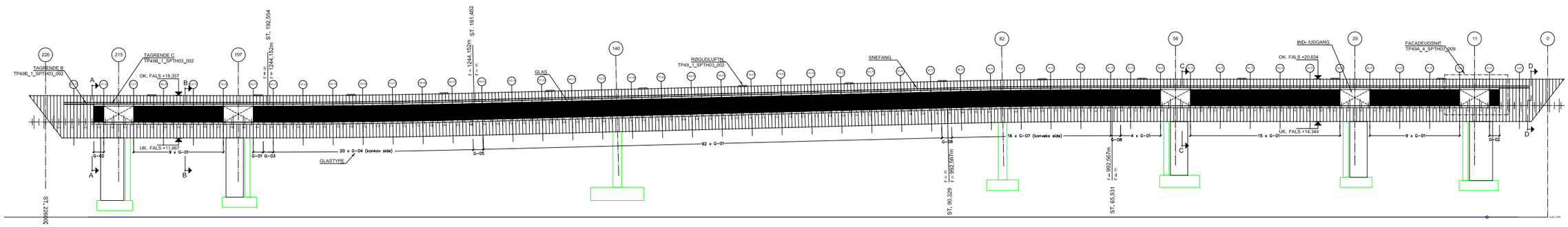




DISSING+WEITLING architecture

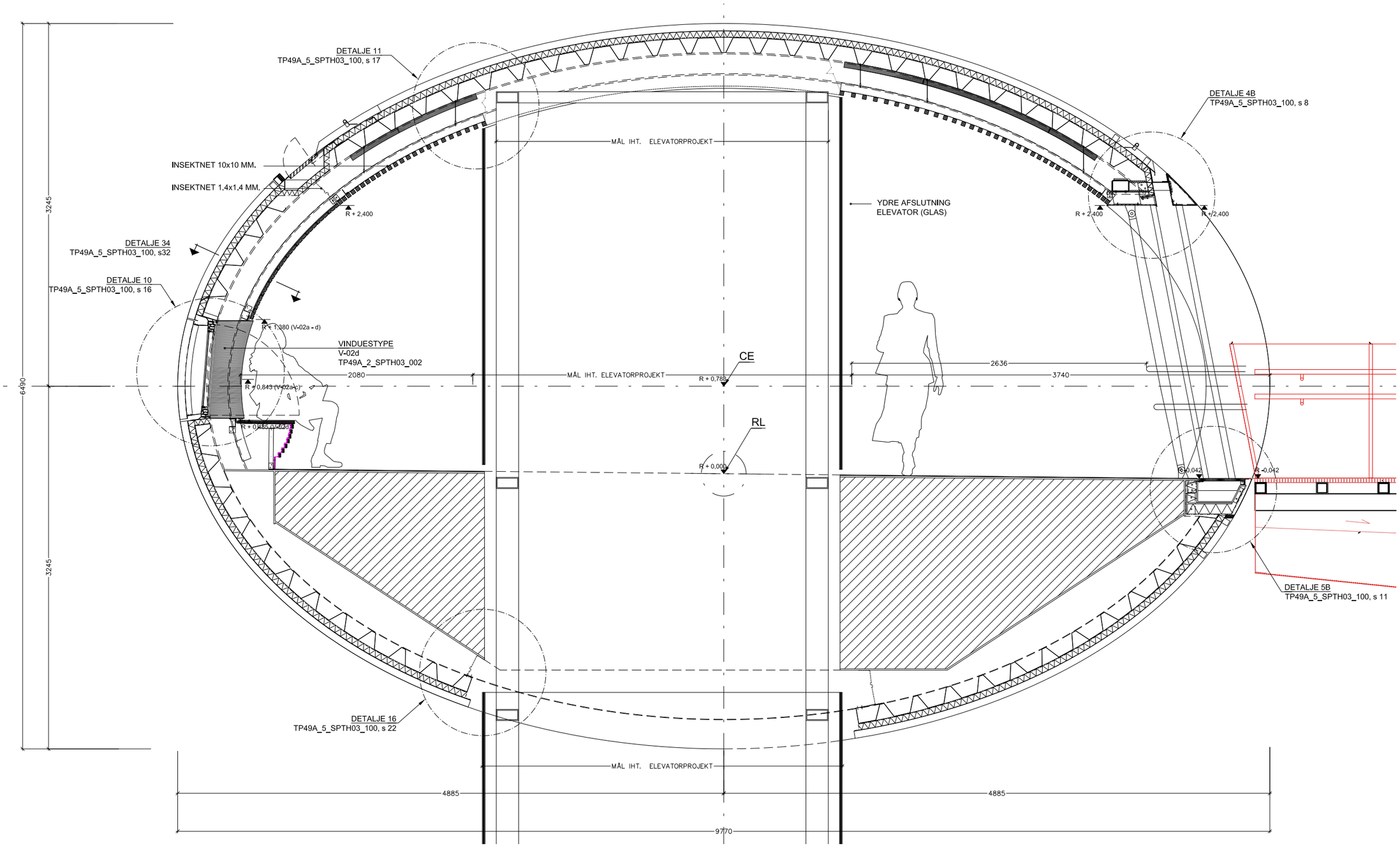


FACADE MOD SYD (UDFOLDET), 1:200



FACADE MOD NORD (UDFOLDET), 1:200

DISSING+WEITLING architecture



NOTE

ALLE MÅL OG AFSTAND
ALLE MÅL OG AFSTAND
UOVERENSSTEMMELSI
BYGGELEDELSEN KON
DER MÅ IKKE MÅLES P

KOTER I M (DVR90)

KOORDINATSYSTEM I H

CE = CENTERLINJE ELL
RL = REFERENCE LINJE
R +0,000 = RELATIV KO
HOVEDMODULERING =
GENEREL MODULERIN

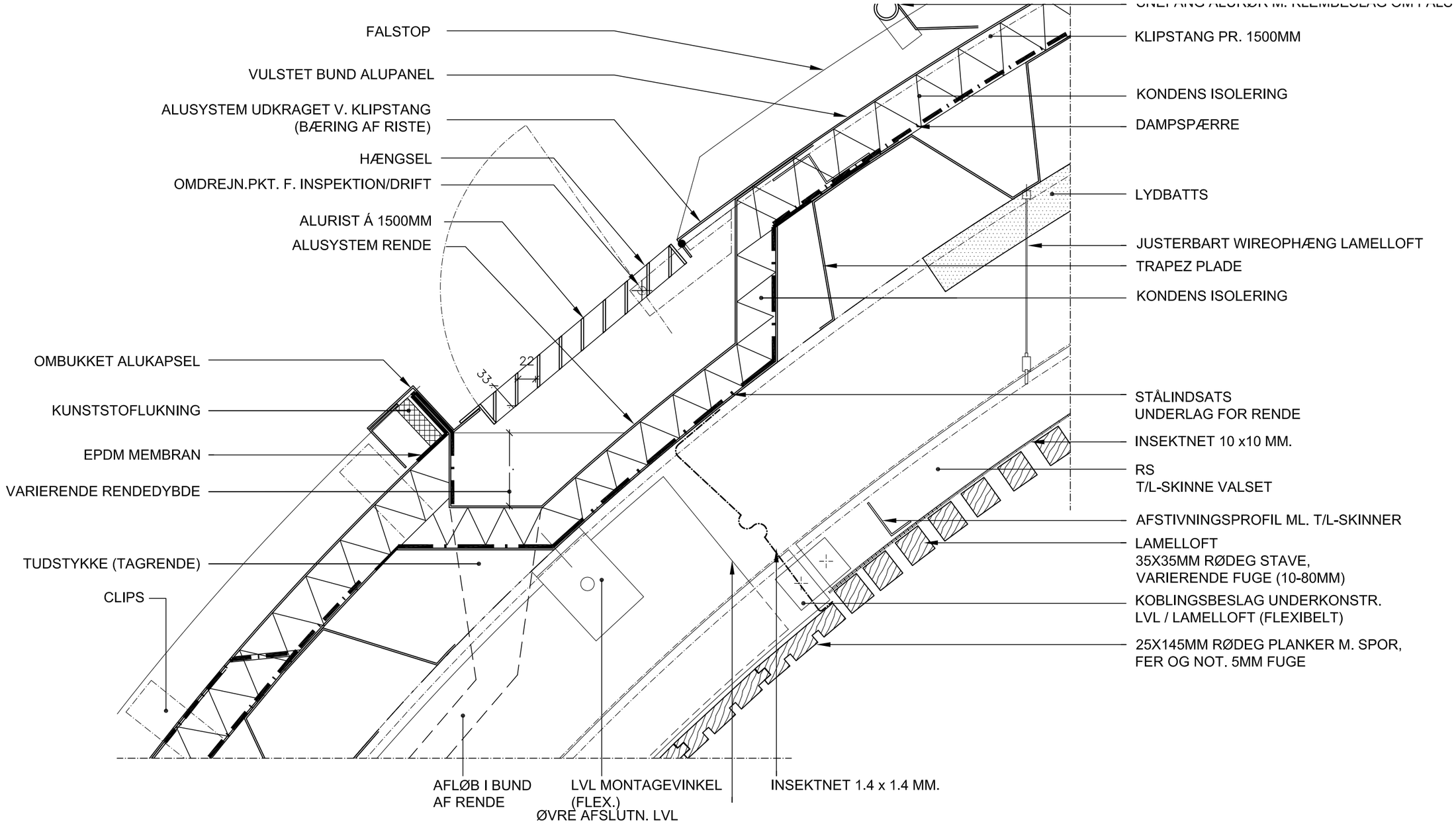
REFERENCER

For Plantegn se tegn. TP

For snit A-A se tegn. TP4
For snit B-B se tegn. TP4
For snit C-C se tegn. TP4
For snit D-D se tegn. TP4

For detaljer se tegn. TP4

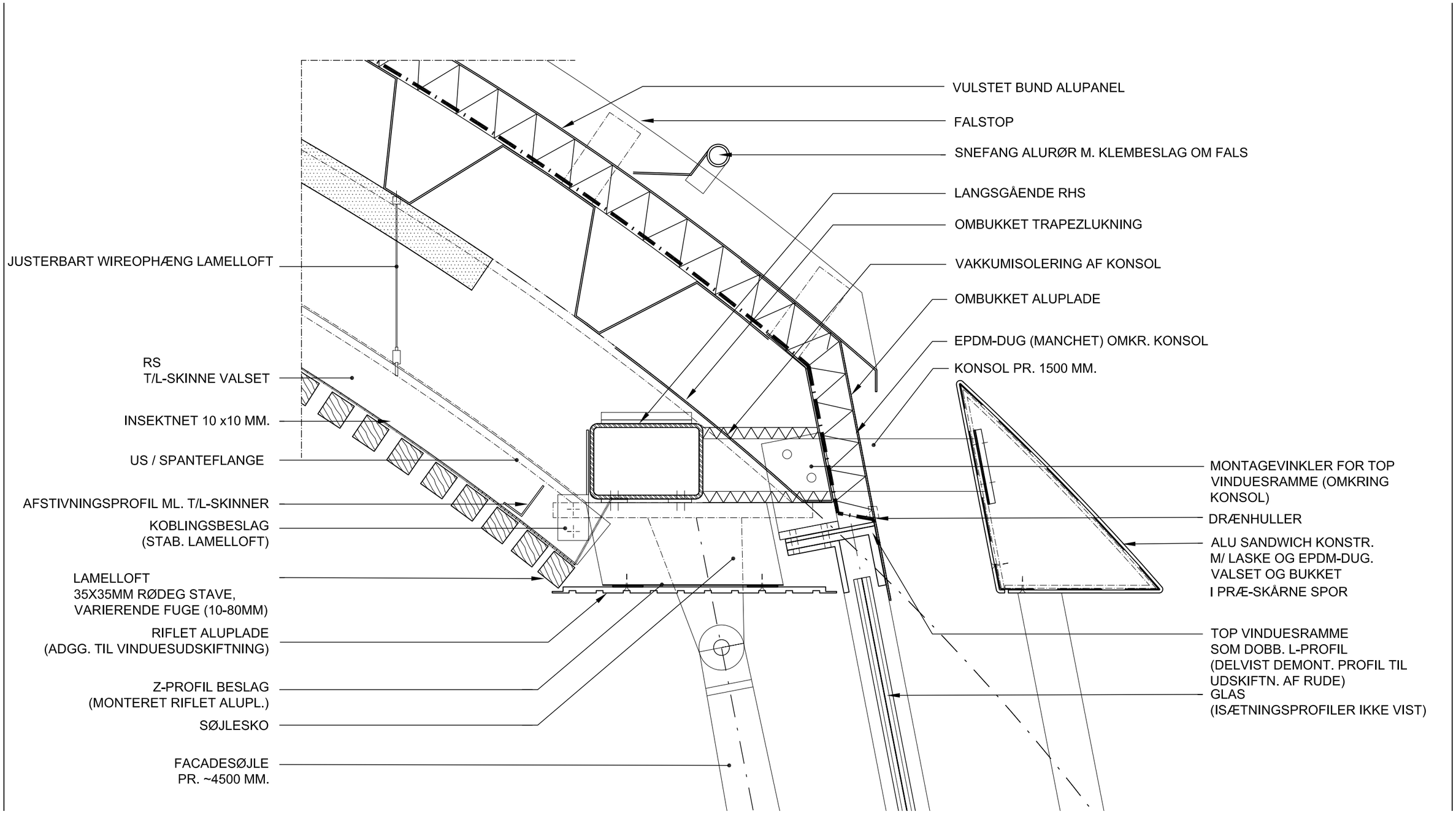
DISSING+WEITLING architecture



DETALJE 2

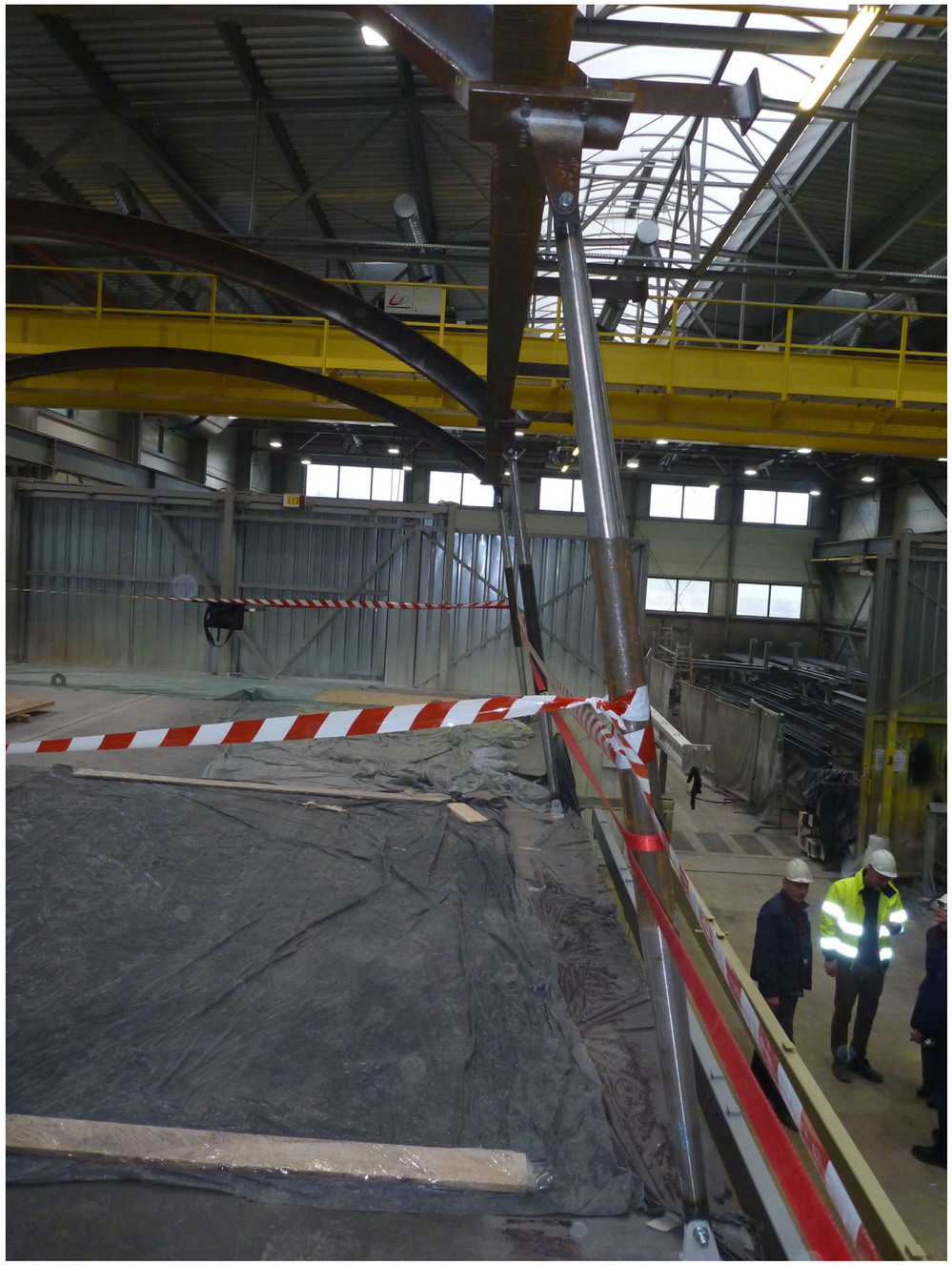
Typisk Tagrende i Sydfacade

DISSING+WEITLING architecture



DISSING+WEITLING architecture

B09



DISSING+WEITLING architecture

11/03/2017

DISSING+WEITLING architecture