

A9

A2

A1

A5

A4

A8

A3

A6/A7

B1

C2

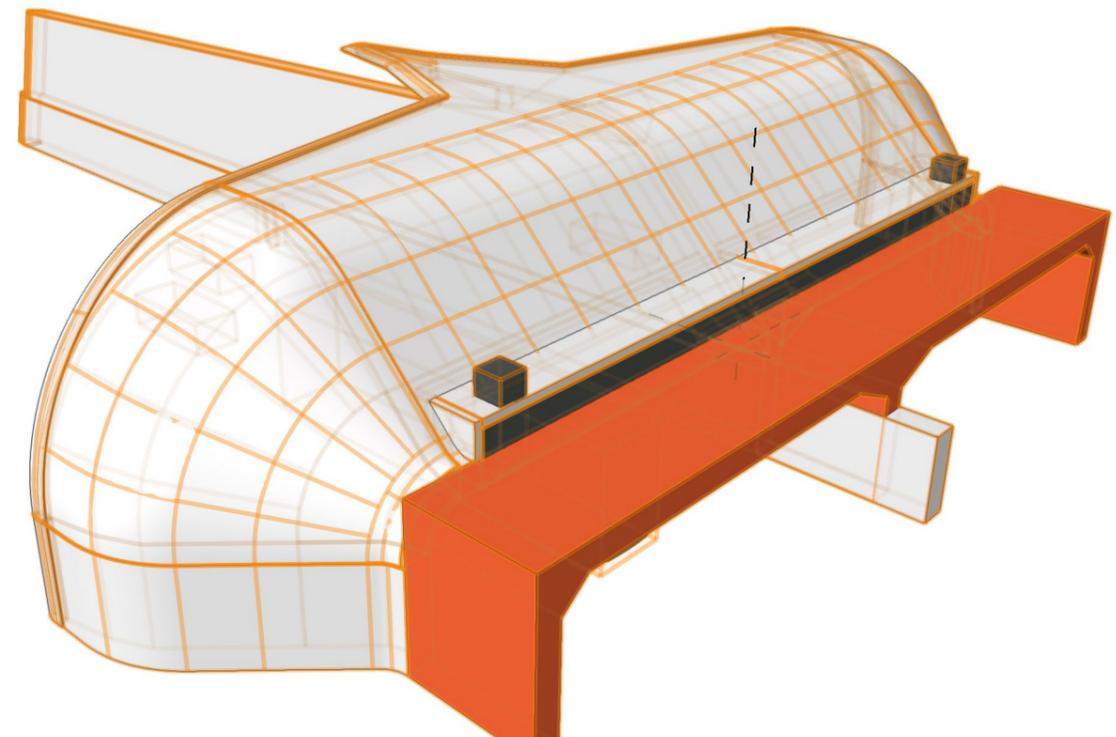
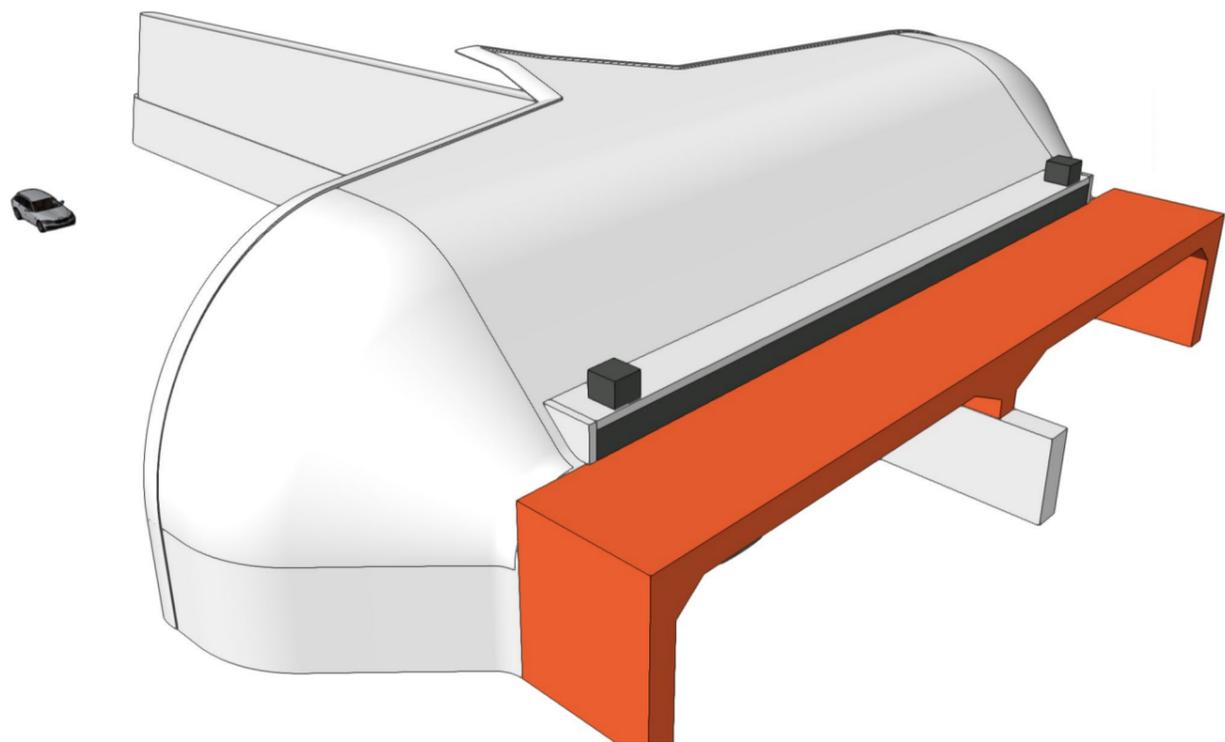
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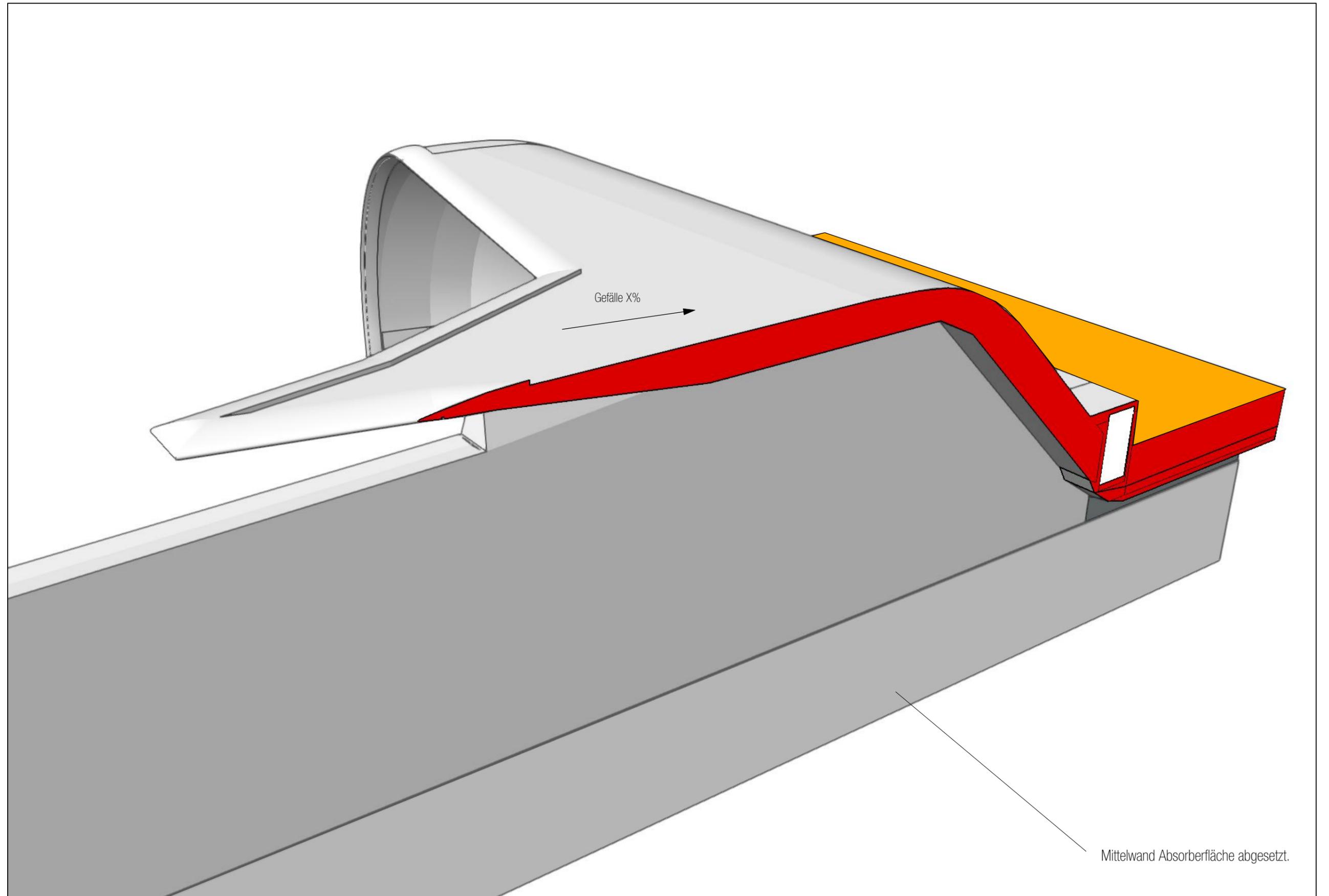
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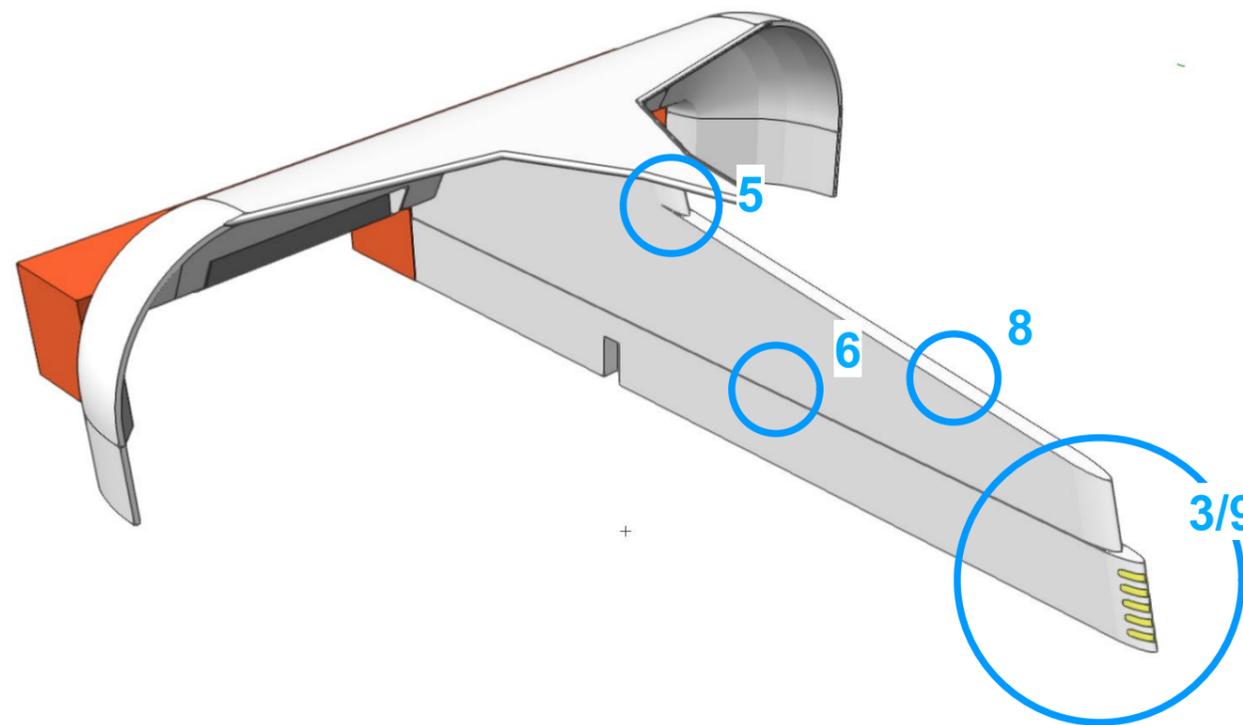
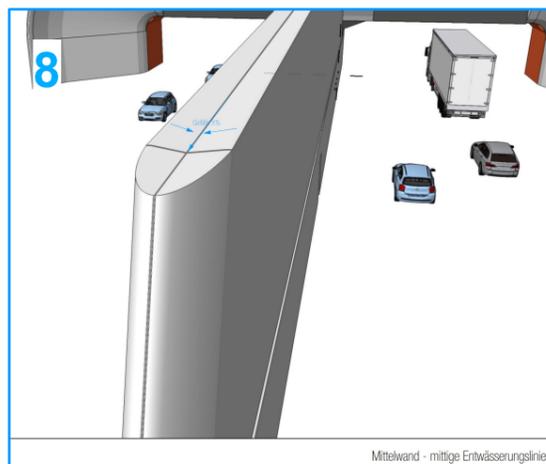
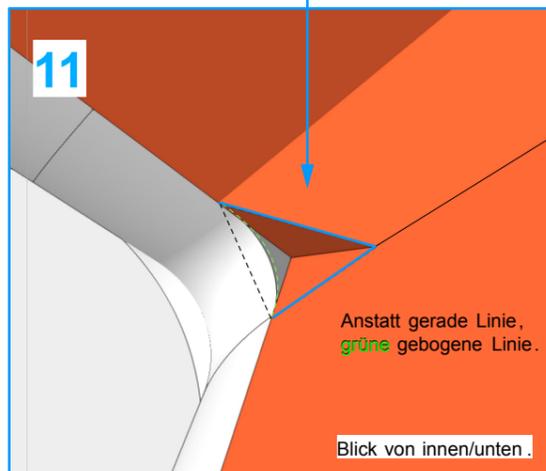
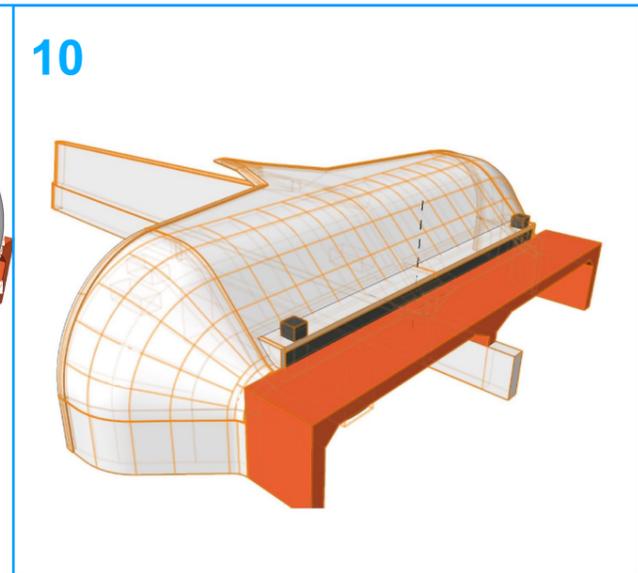
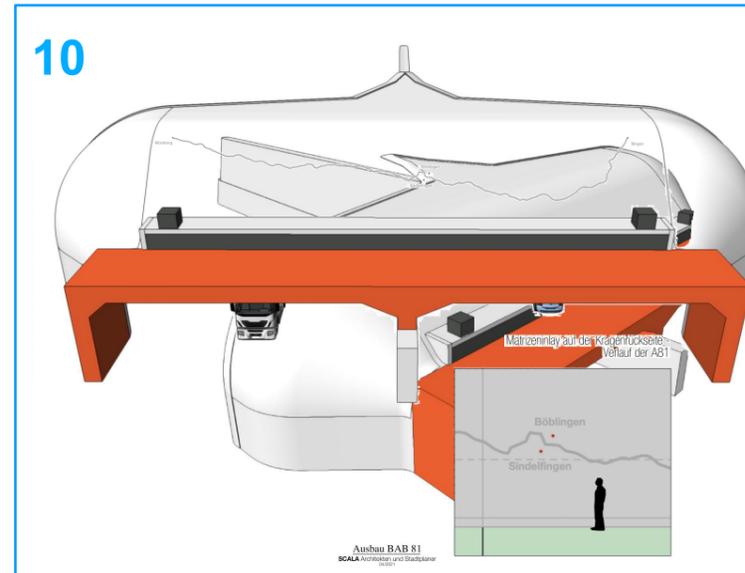
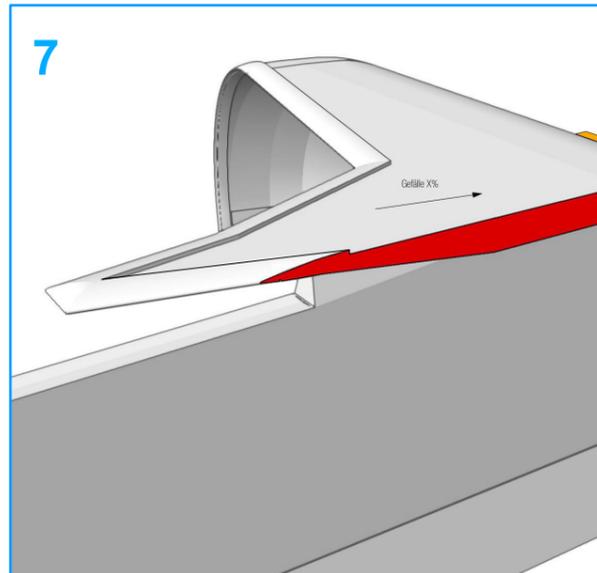
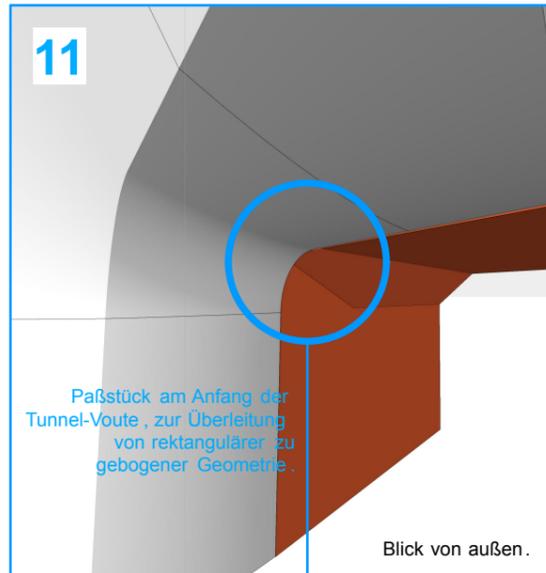
C1

B5

B3





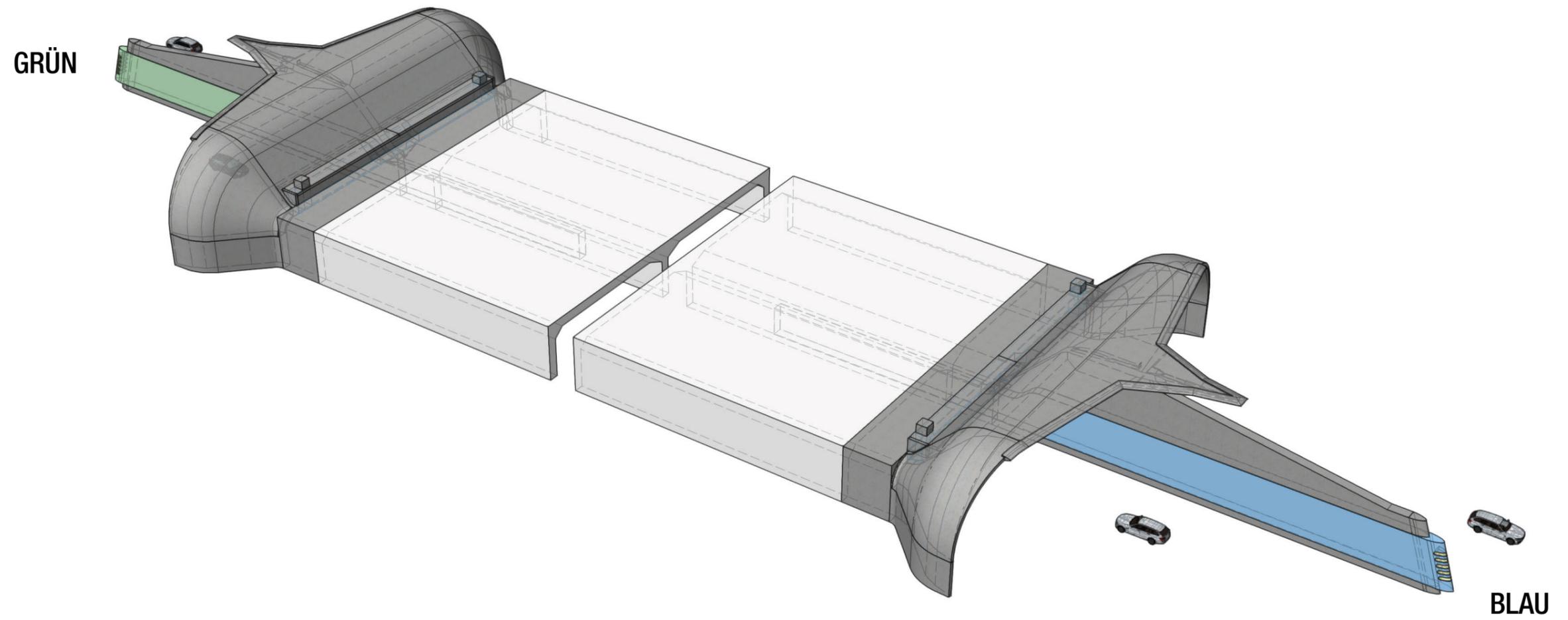


Mit Verweis auf Plan:
"27-1171-1_EPL_Portalgestaltung_210922", Planungsgemeinschaft
Deckel Böblingen-Sindelfingen, vom 22/09/2021:

- 1
Wie sieht der Stoß mit der LSW aus?
Verweis auf Anlage "Detail Fuge LSW".
- 2
Ist die Schilderbrücke an dieser Stelle durchgängig?
- 3
Geometrie entspricht nicht dem Entwurf.
- 4
Absturzsicherung wofür? Ist diese durchgängig?
Schilderbrücke steht über Portalkante heraus, warum?
Siehe hierzu Entwurf.
Winkel des Portals (Schildmütze) hat sich verändert, warum?
2% Gefälle auf Schilderbrücke?
- 5
Geometrie entspricht nicht dem Entwurf.
- 6
Wie sind die unterschiedlich angelegten Flächen zu verstehen?
Was bedeutet die Linie?
- 7
Geometrie entspricht nicht dem Entwurf.
Aufkantung auf Oberfläche fehlt.
Abtropfkante/Tropfnase auf Unterkante fehlt.
- 8
Wandoberseite Entwässerung mittig! Siehe Entwurf.
- 9
Geometrie entspricht nicht dem Entwurf.
Warum 3 Lichtstreifen? Siehe Entwurf.
- 10
Wo liegen die Betonierfugen?
Farbton: dunkler als LSW?
- 11
Übergang Tunnel - Portal?

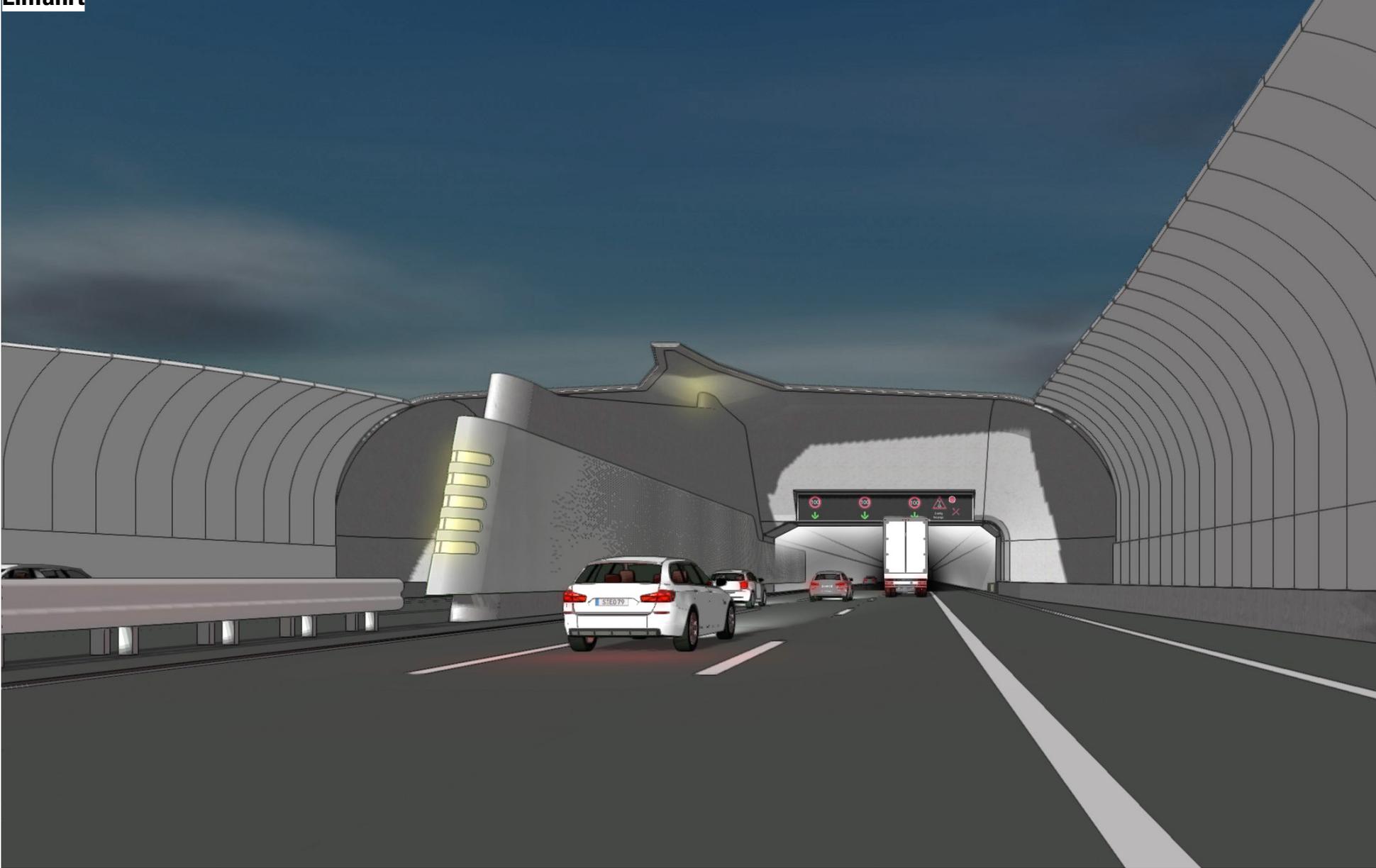
PORTALE

Farbton LS-Mittelwand



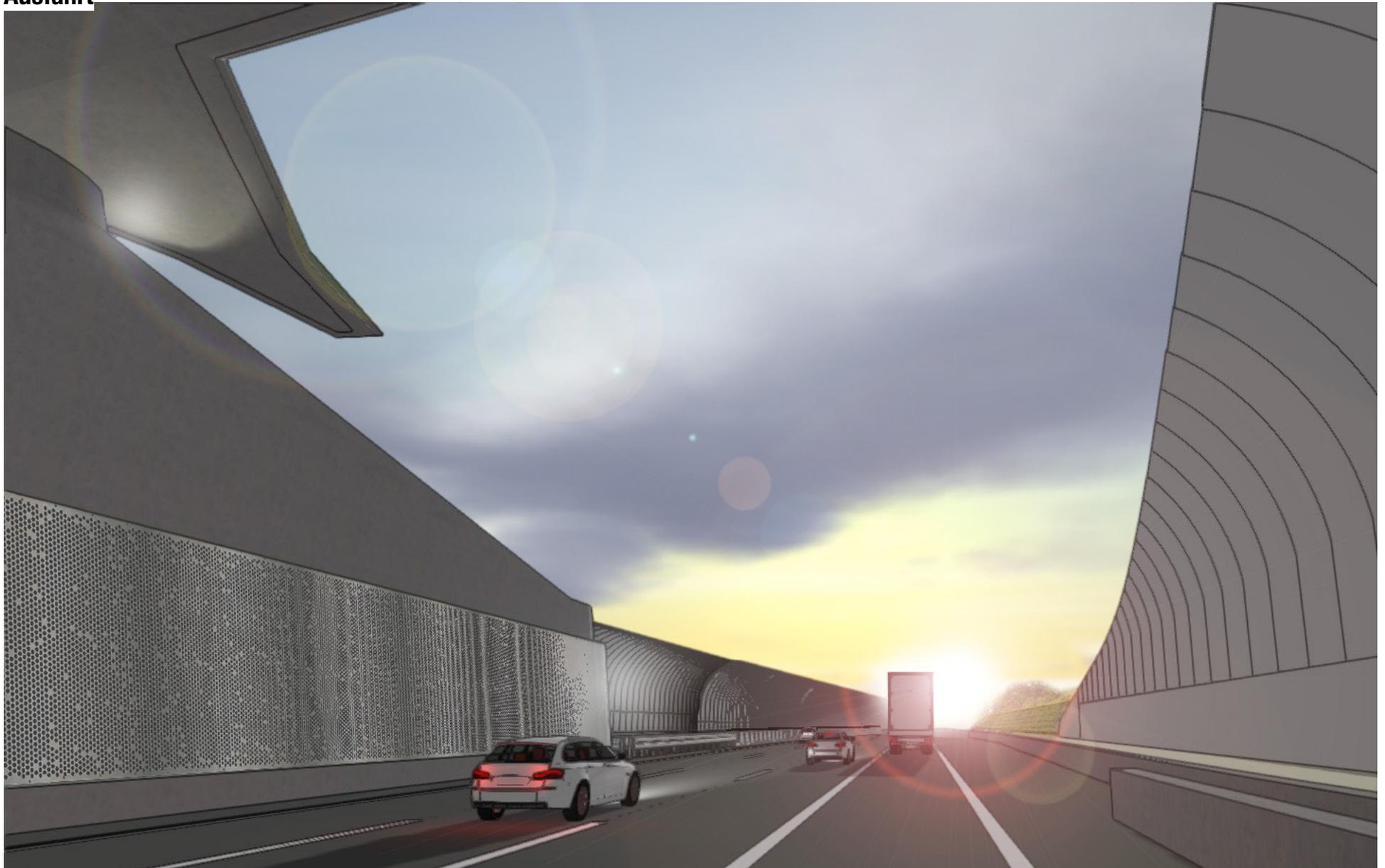
PORTALE

Einfahrt

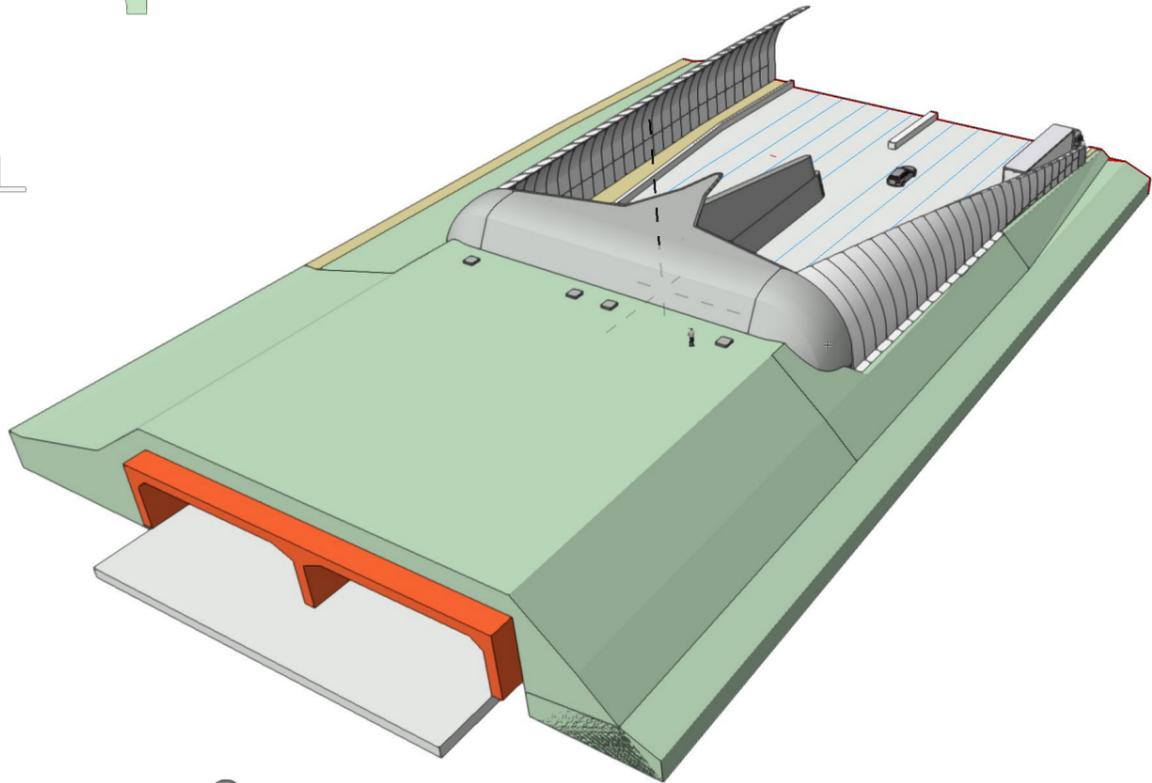
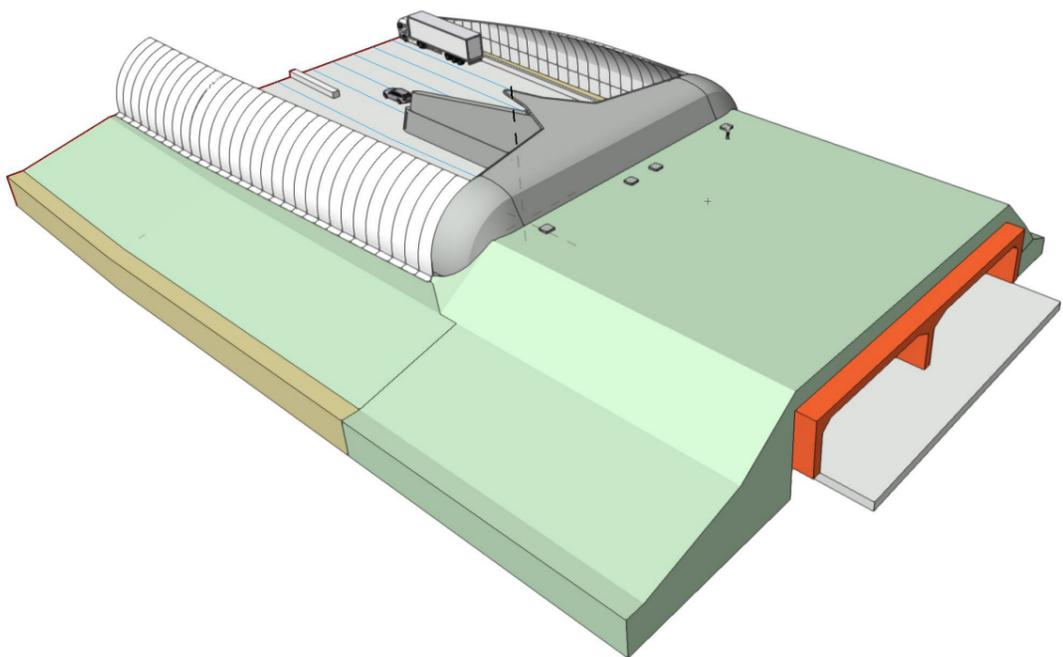
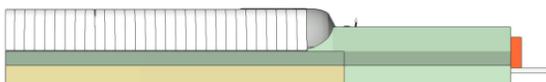
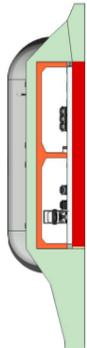
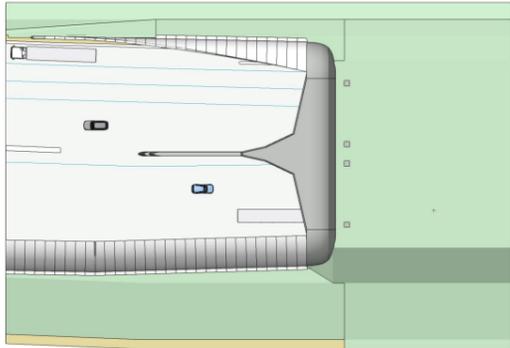
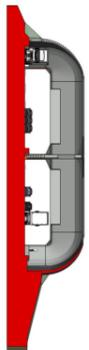
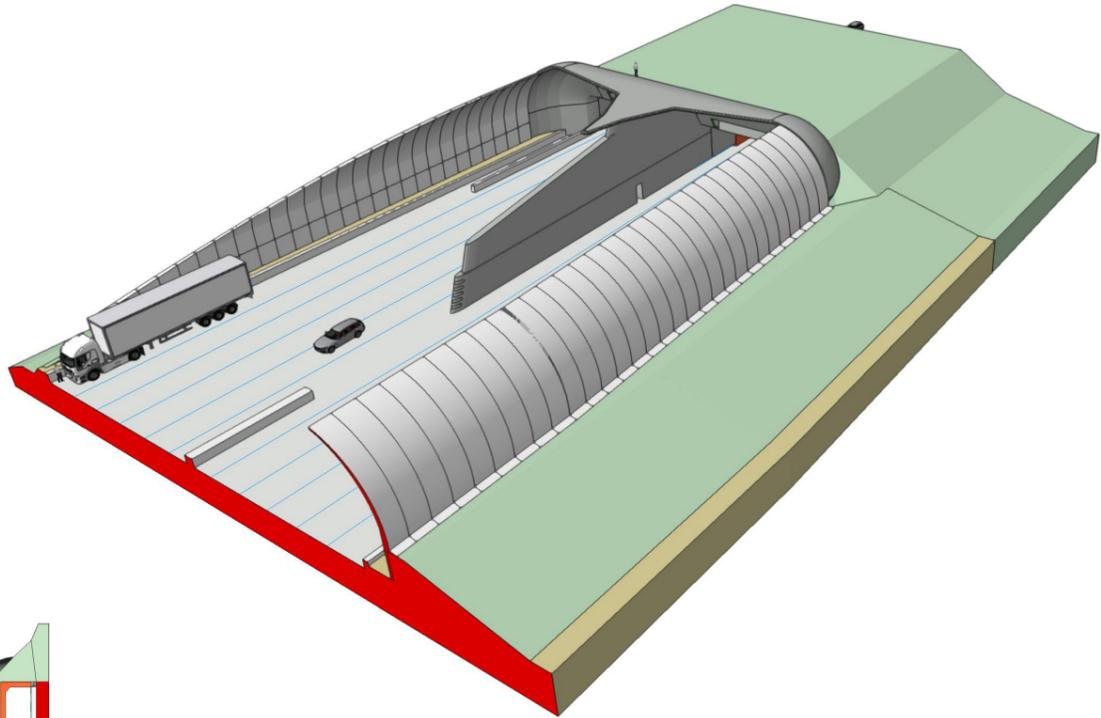
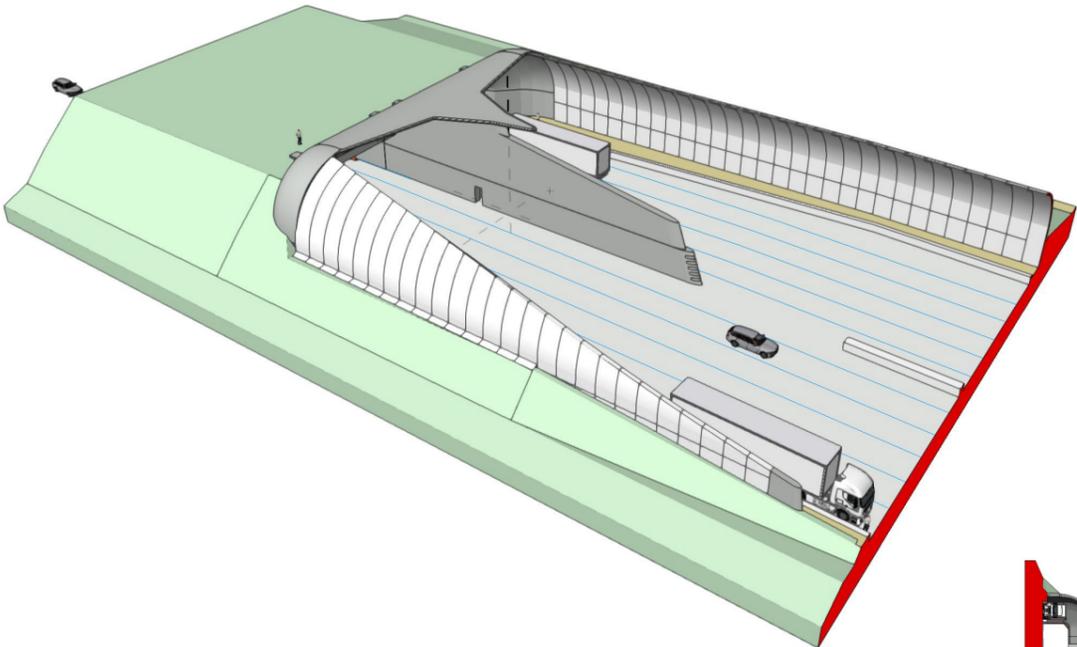
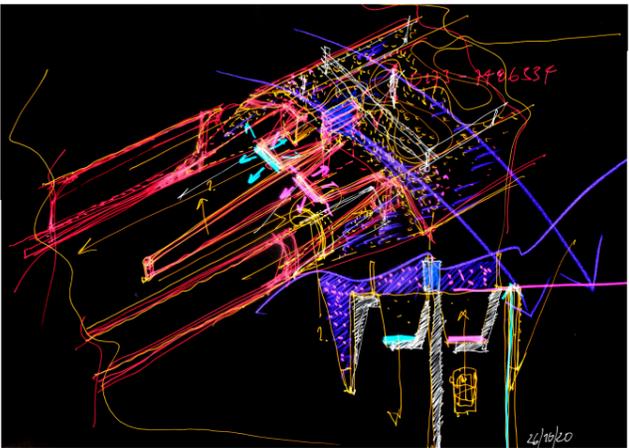


PORTALE

Ausfahrt

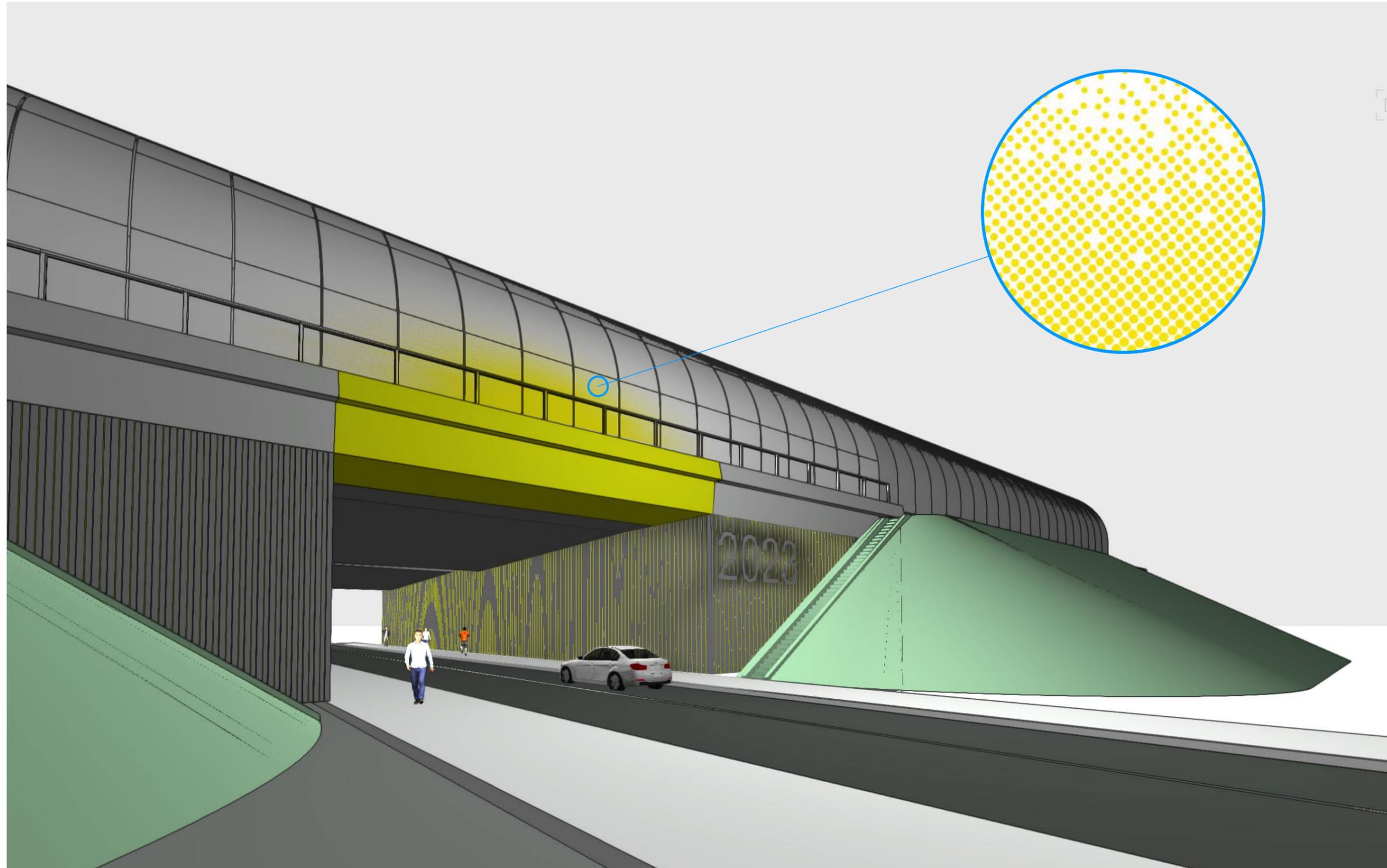


PORTAL + GELÄNDE

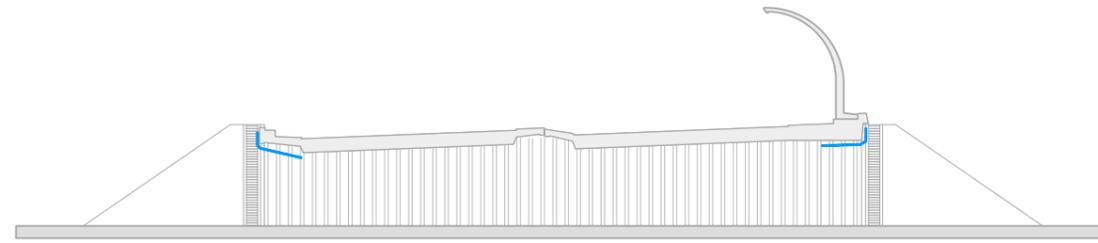


UNTERFÜHRUNG

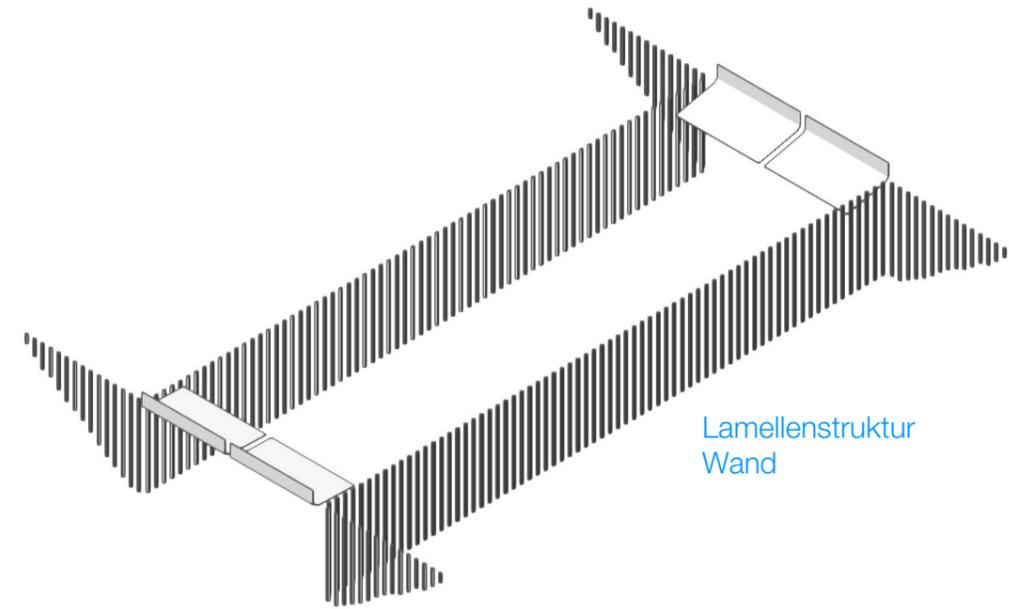
Wandstruktur



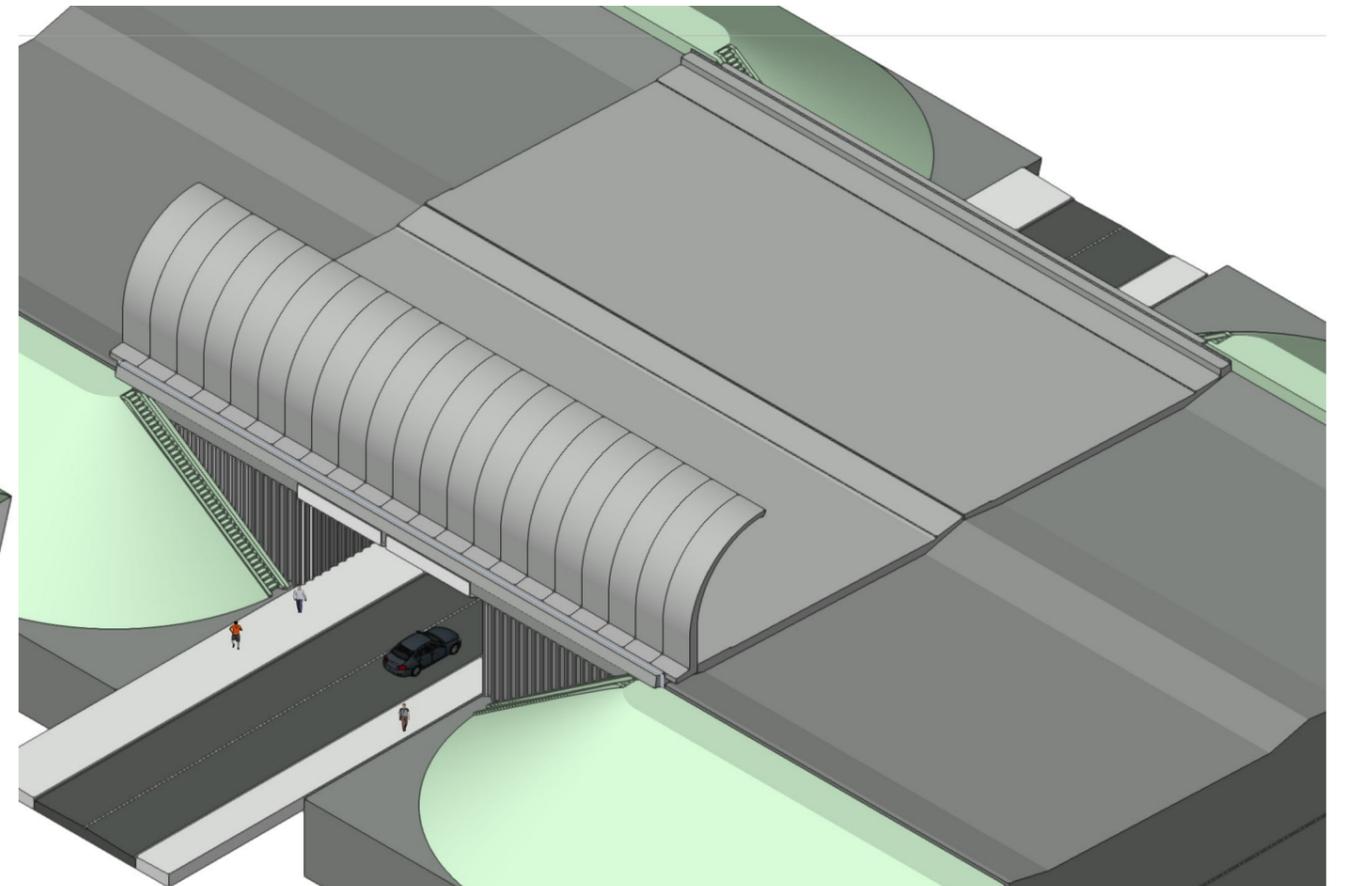
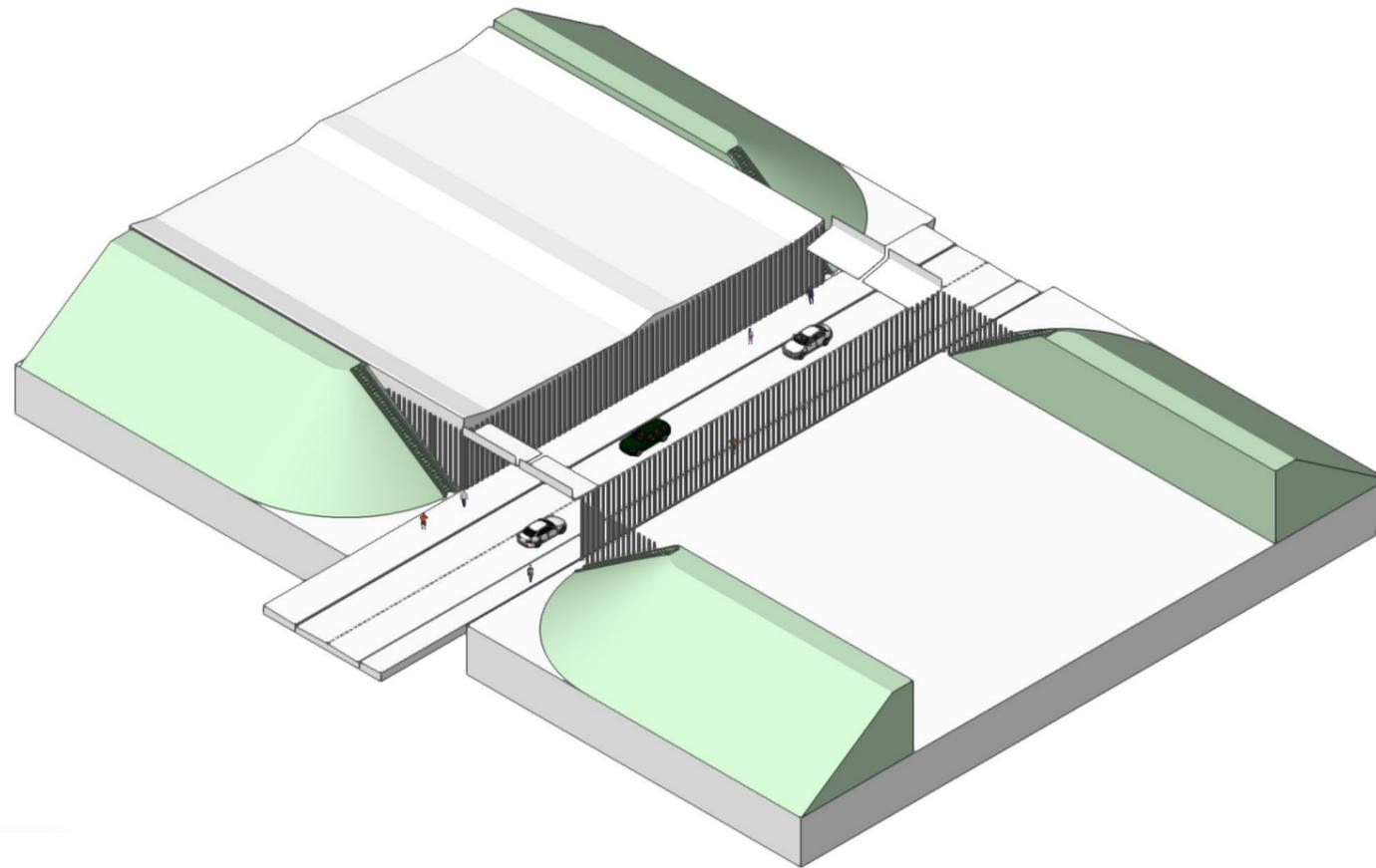
UF LEIBNIZSTR



Portalschirme

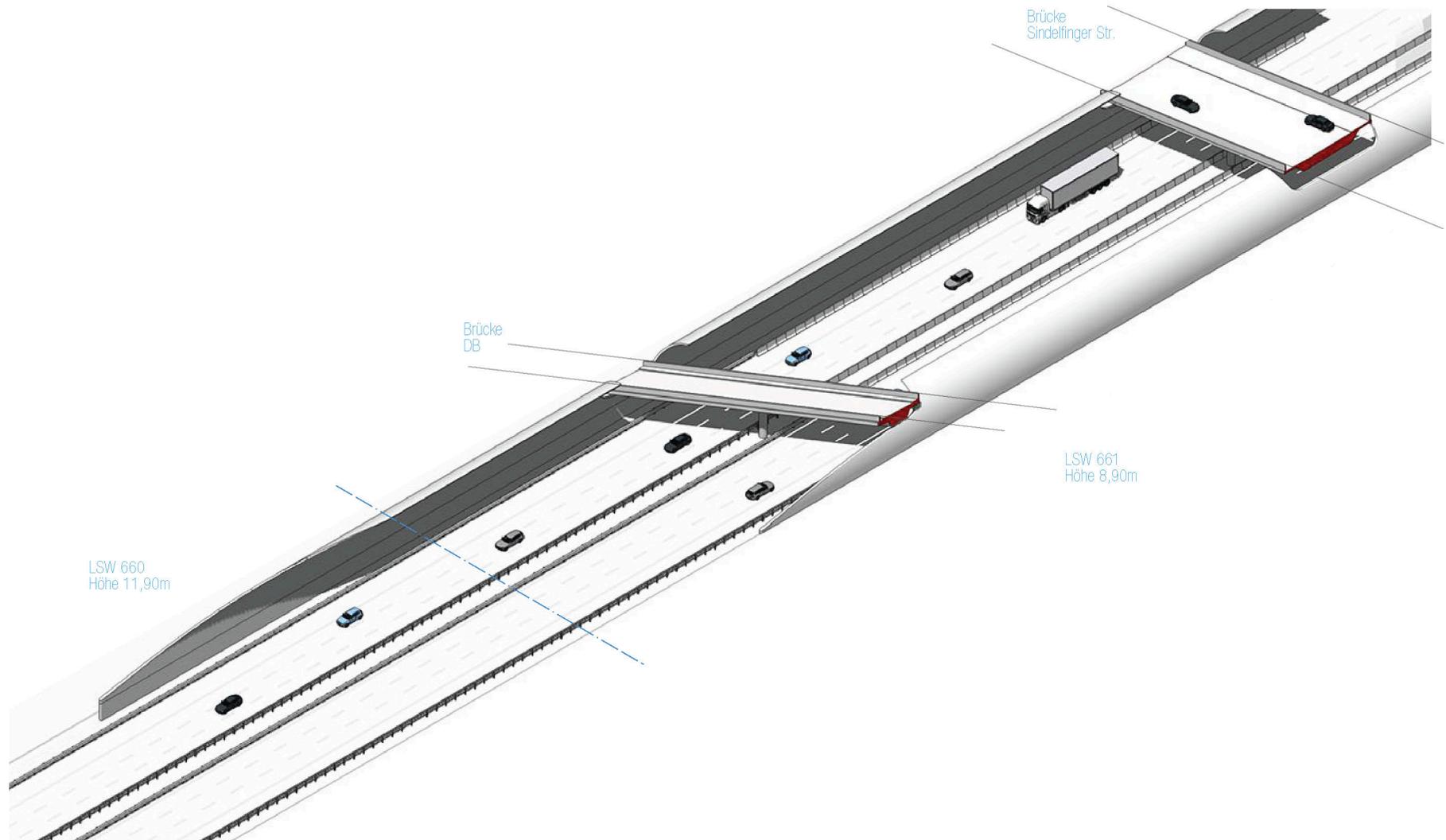


Lamellenstruktur
Wand

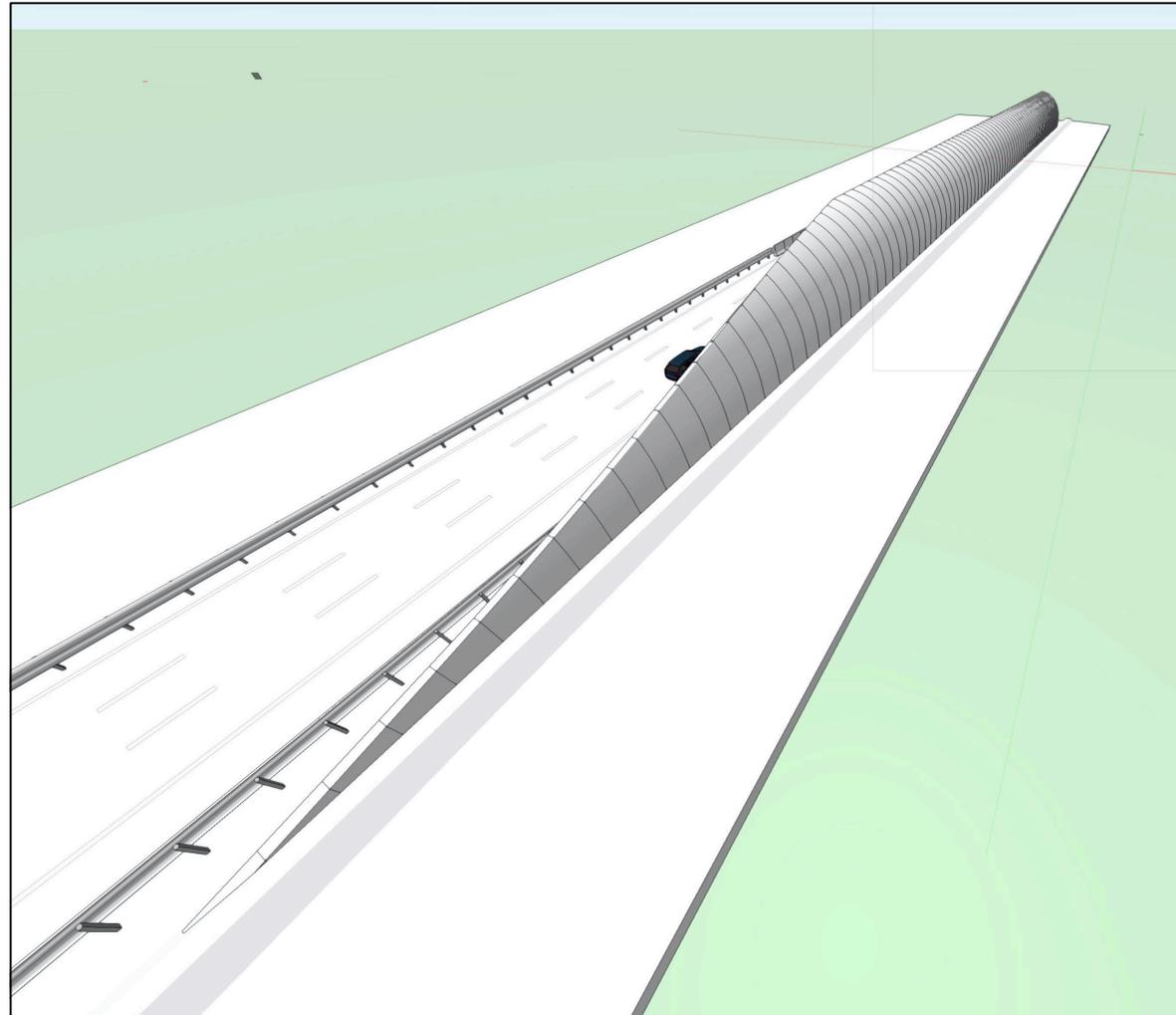


LSW Anfang / Ende
Durchdringungen

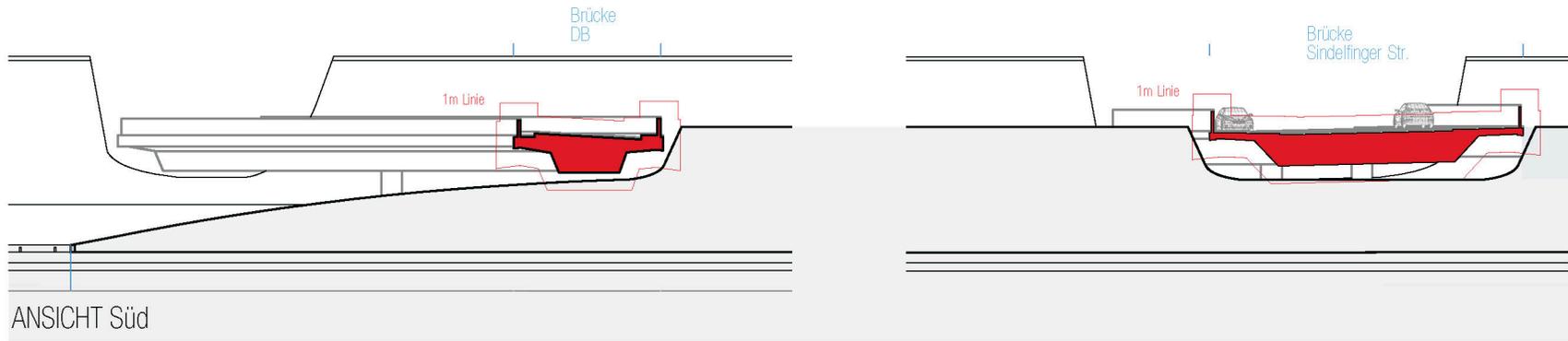
ÜBERSICHT



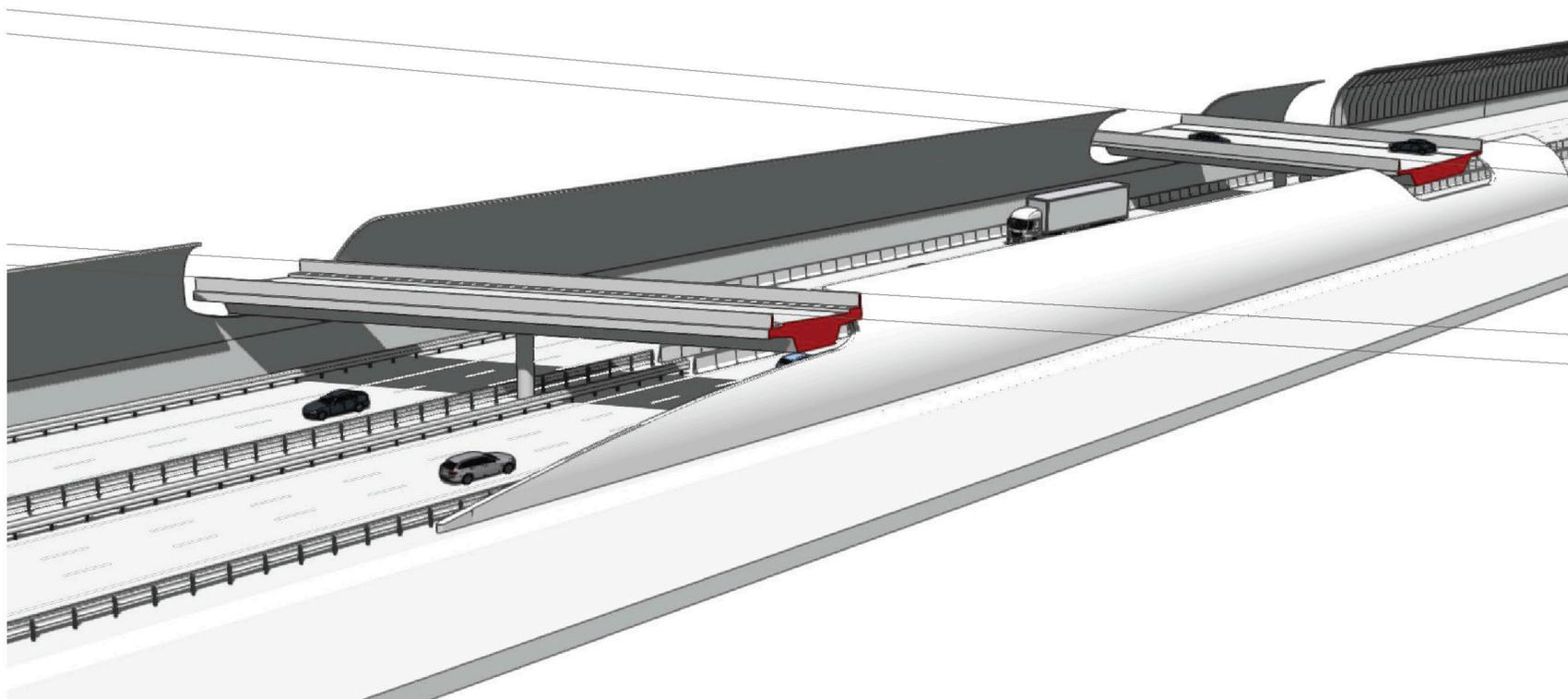
LSW
Anfang/Ende
verzogen



LSW 660
Brücke DB



LSW 660
Höhe 11,90m

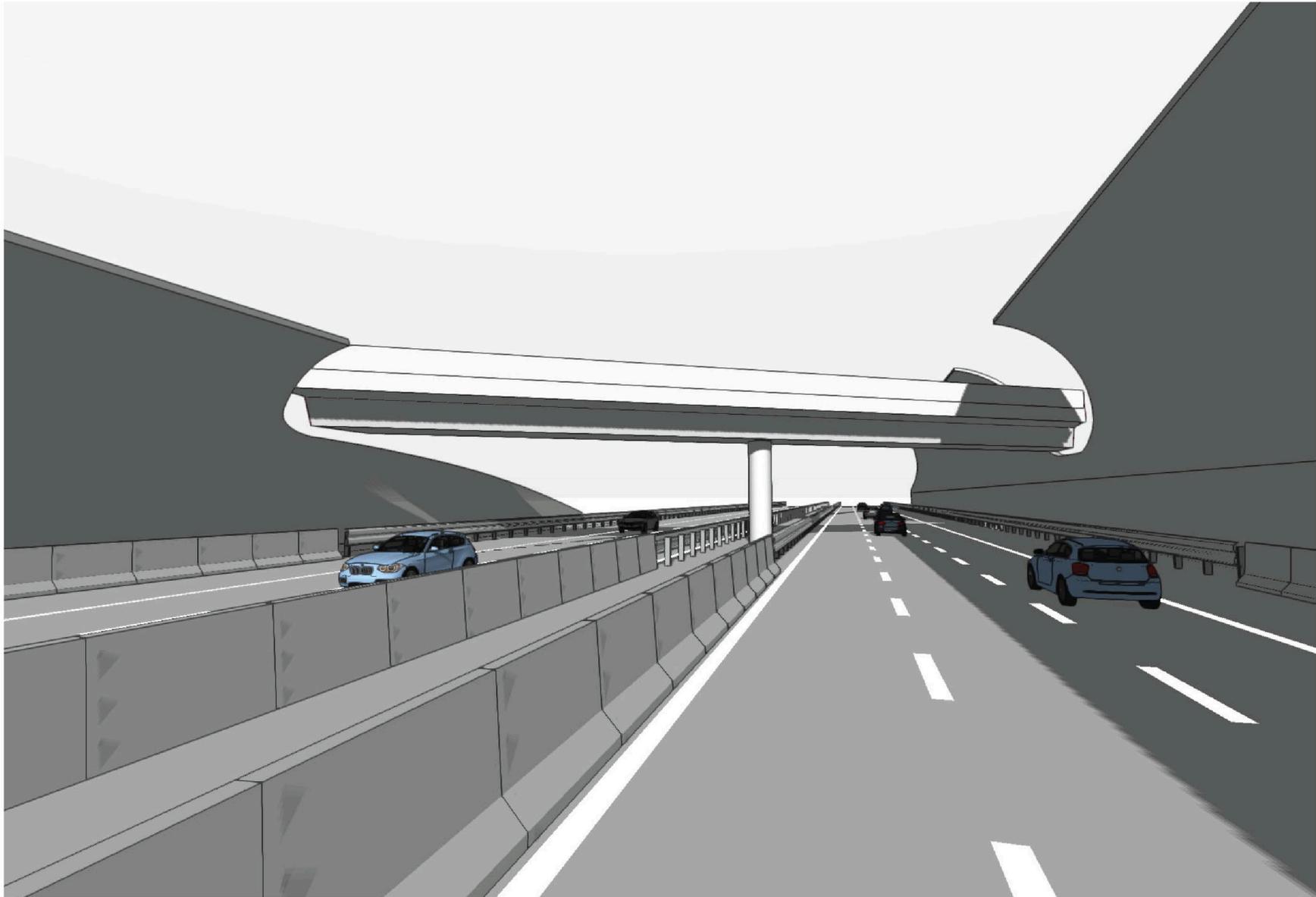


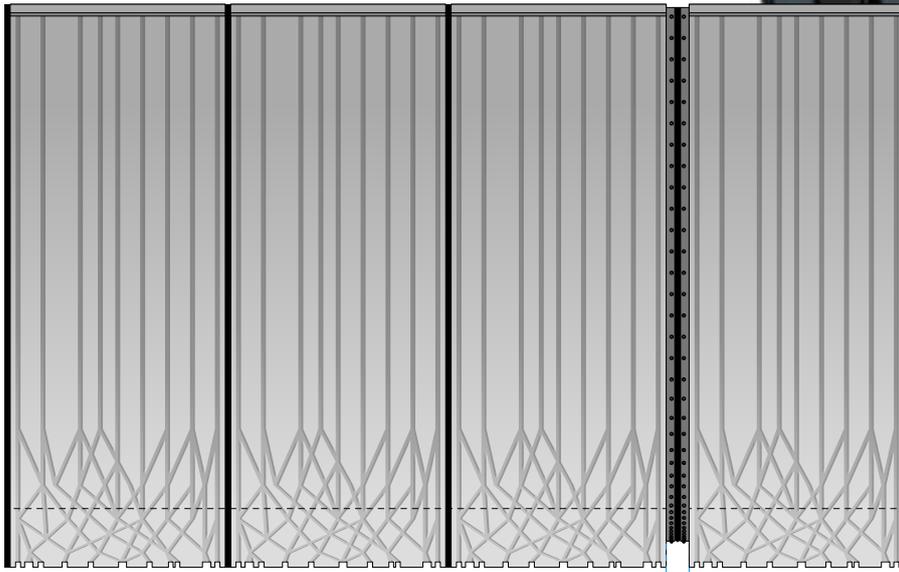
LSW 661
Höhe 8,90m

Brücke DB

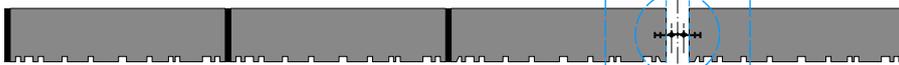
LSW 661
Höhe 8,90m

LSW 660
Höhe 11,90m

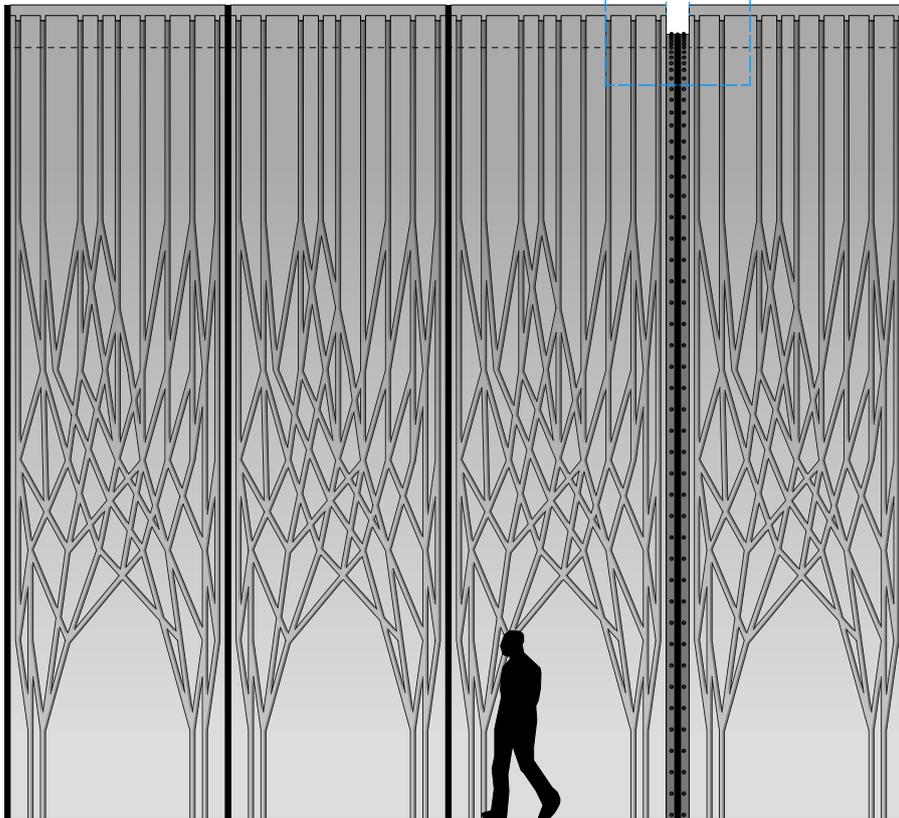




Draufsicht

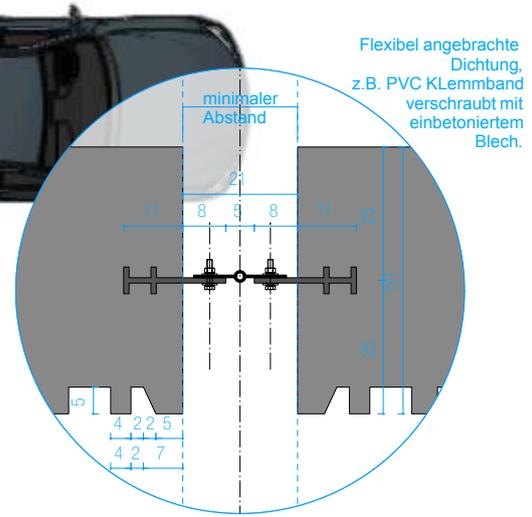


Grundriss

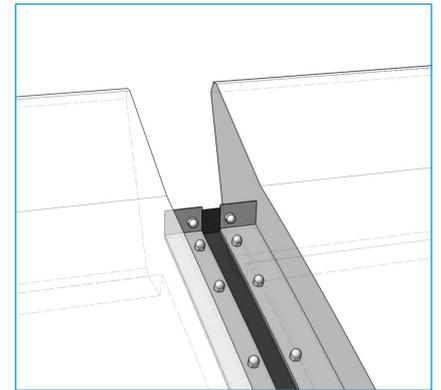


Ansicht

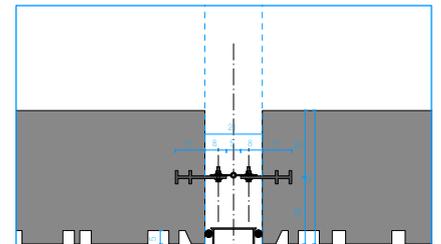
01 Fuge
Scale: 1:50



02 Detail
Scale: 1:10

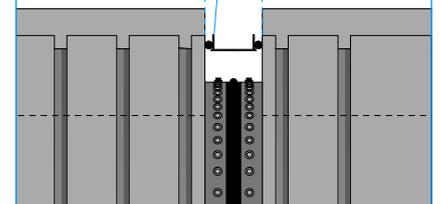


Persp. Darstellung - LSW ohne Riefen



Grundriss

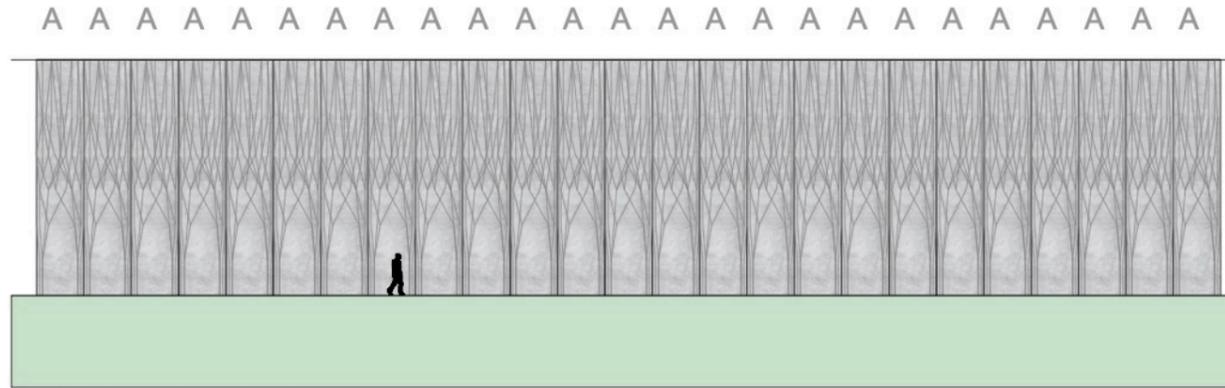
Abdeckblech mit Fugenband, z.B. Rundprofil auf Basis von geschlossenzelligem EPDM-Schaum



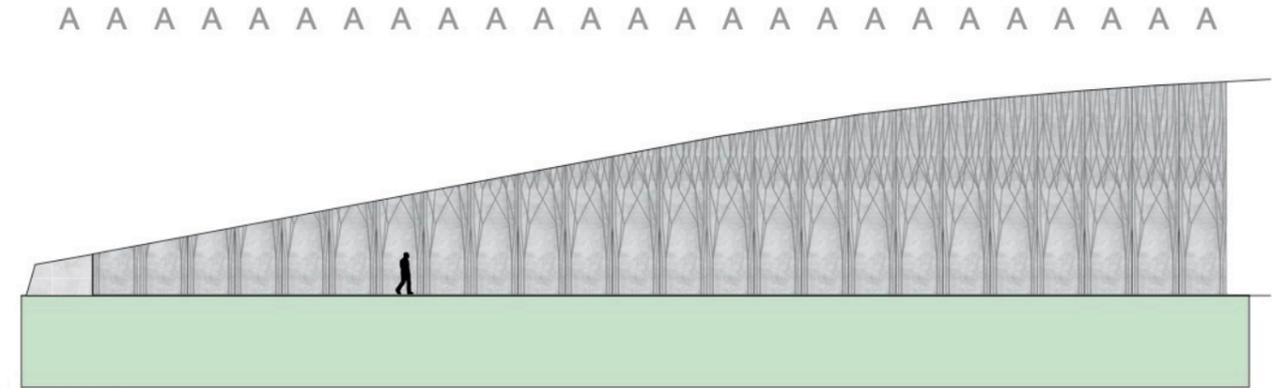
Ansicht

03 Variante 2
Scale: 1:20

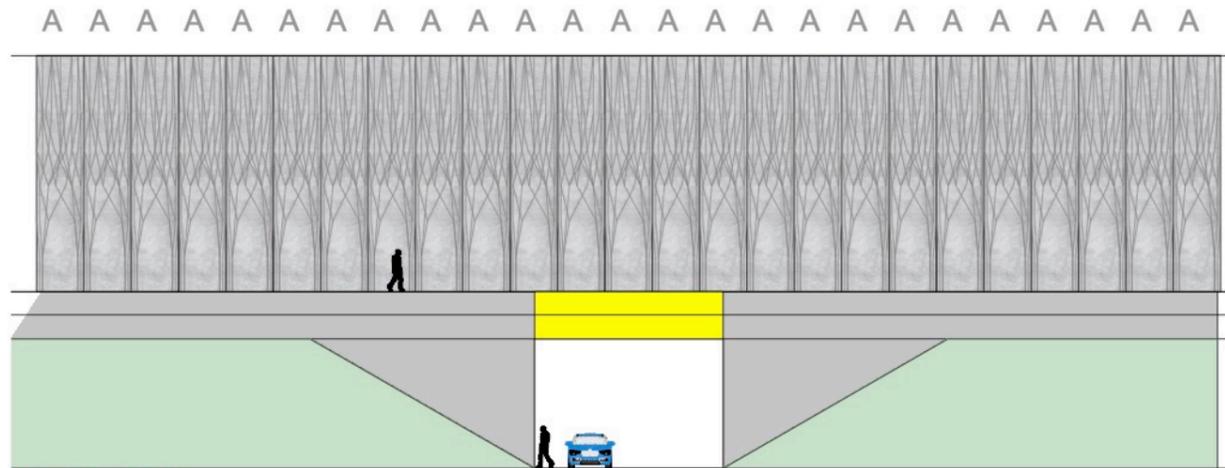
LSW Rückseite Varianten



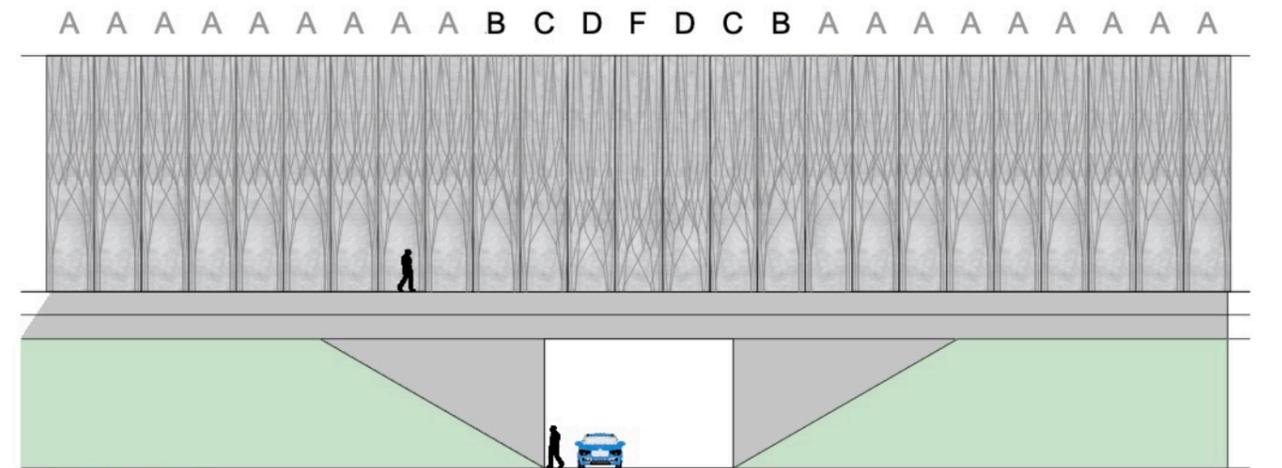
LSW Rückseite - Standard



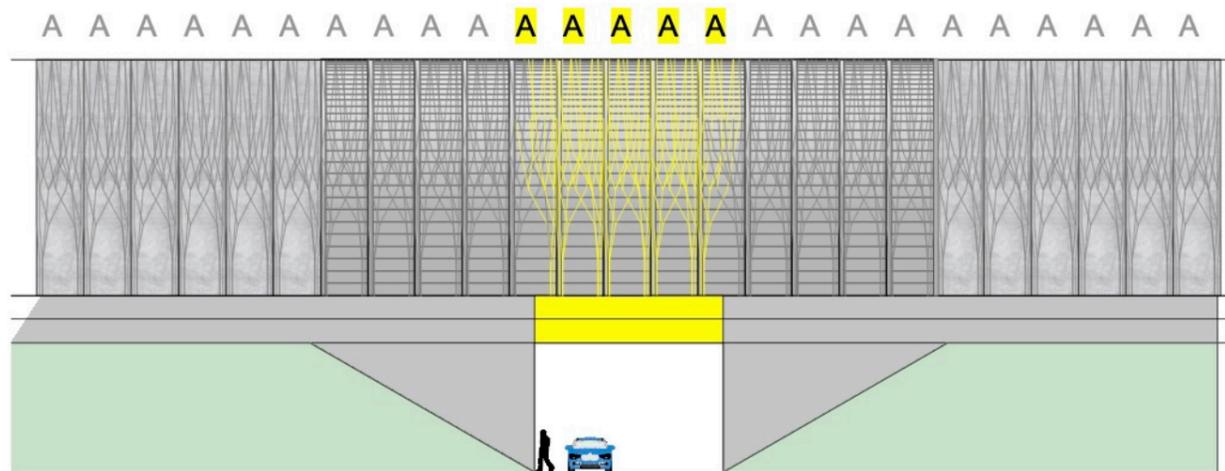
Anfang / Ende



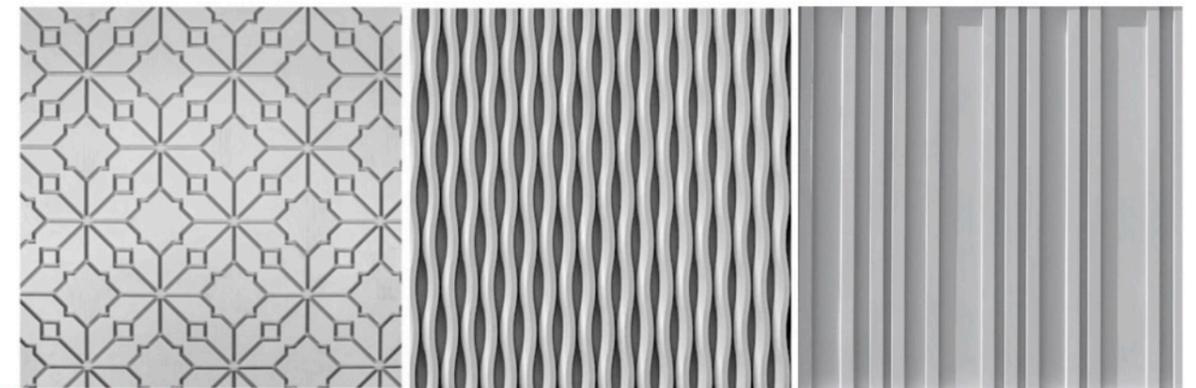
UF - Beton LSW



UF - Beton LSW
mit Absenkung durch 4 Sondermatrizen



UF - Metall LSW + Farbe



z.B. Matrizen Fa. Reckli

<https://www.reckli.com>



LSW Rückseite

