

# BAUKÜNSTLERISCHER WETTBEWERB 3-S PARDATSCHGRAT

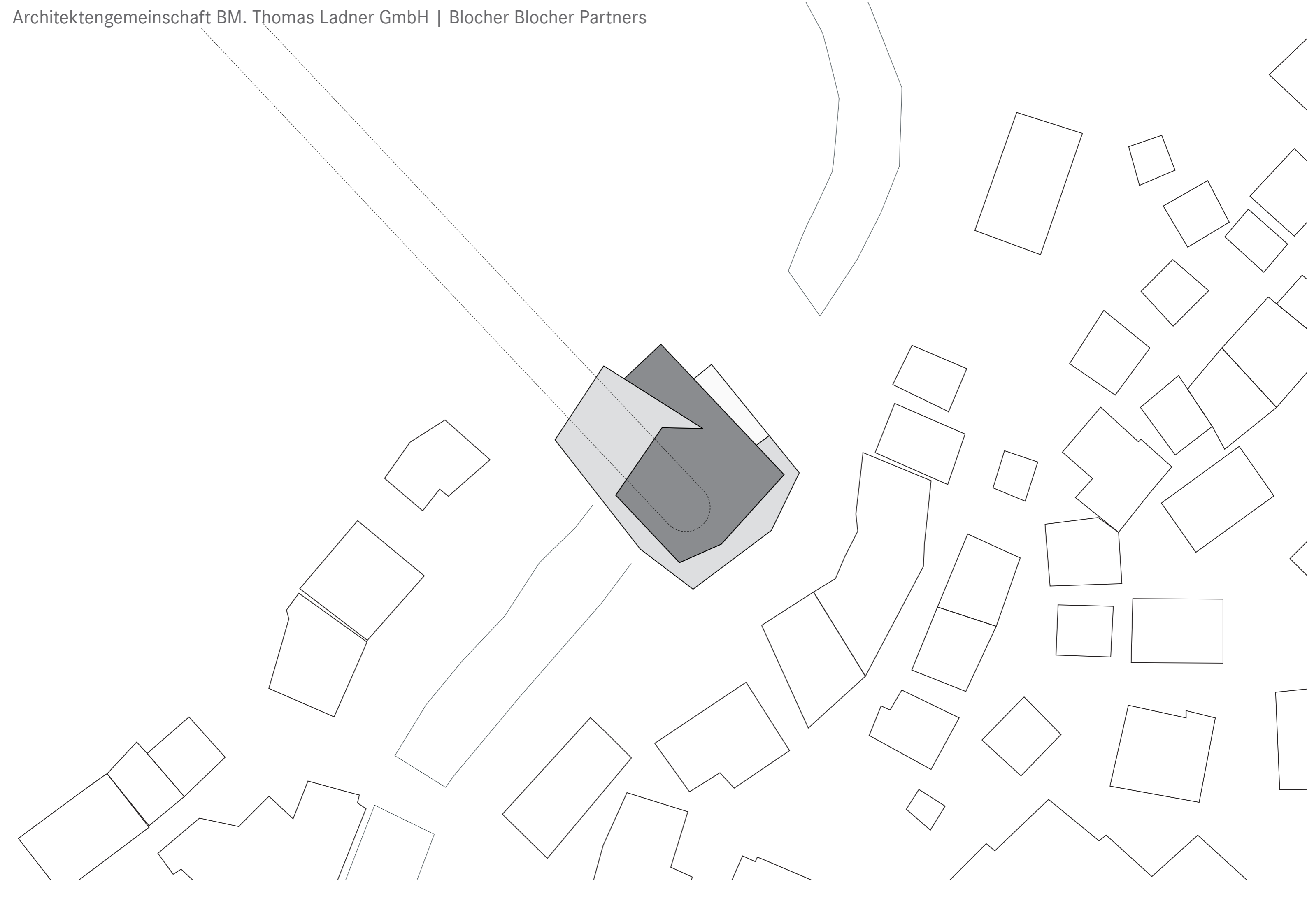
Architektengemeinschaft BM. Thomas Ladner GmbH | Blocher Blocher Partners

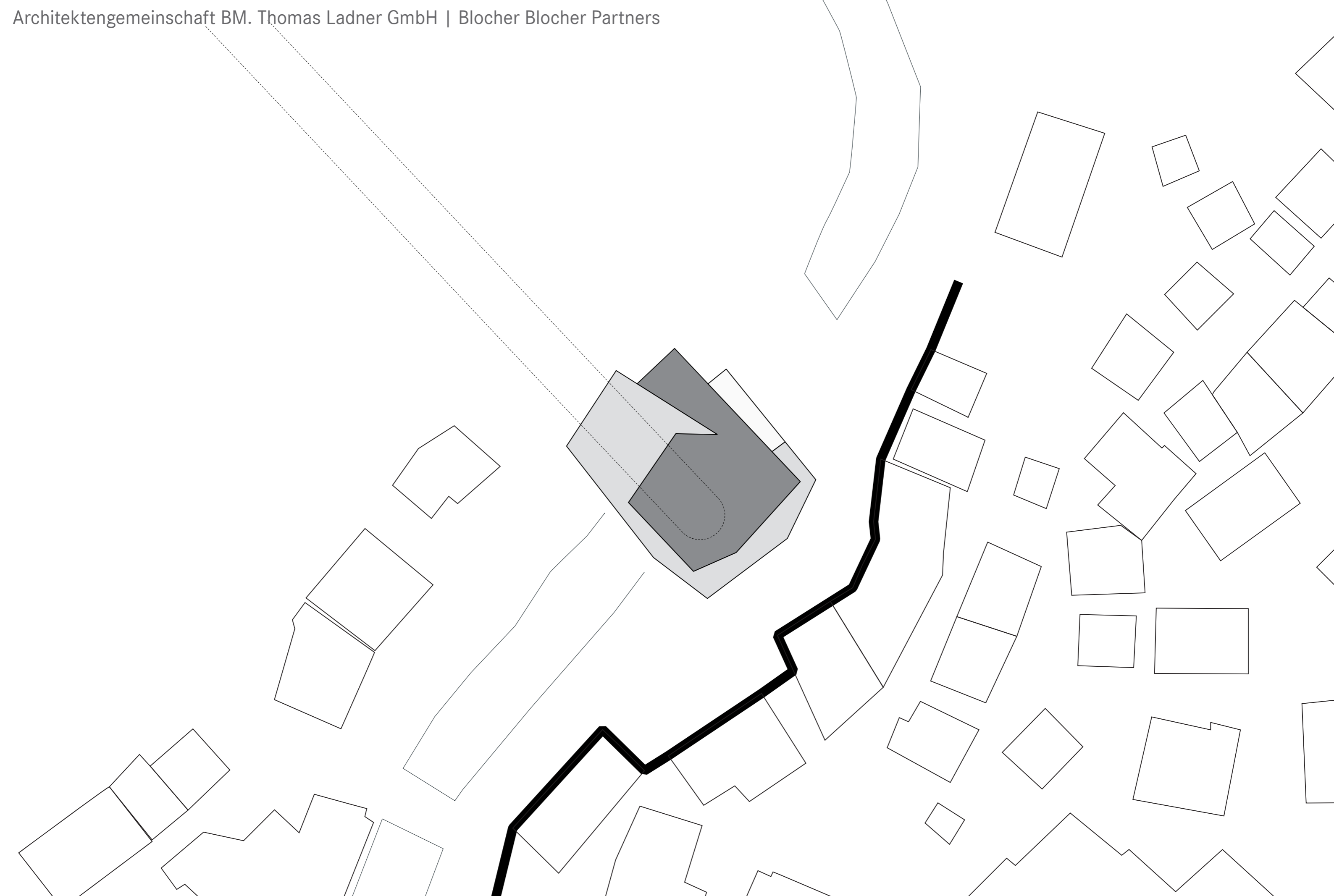




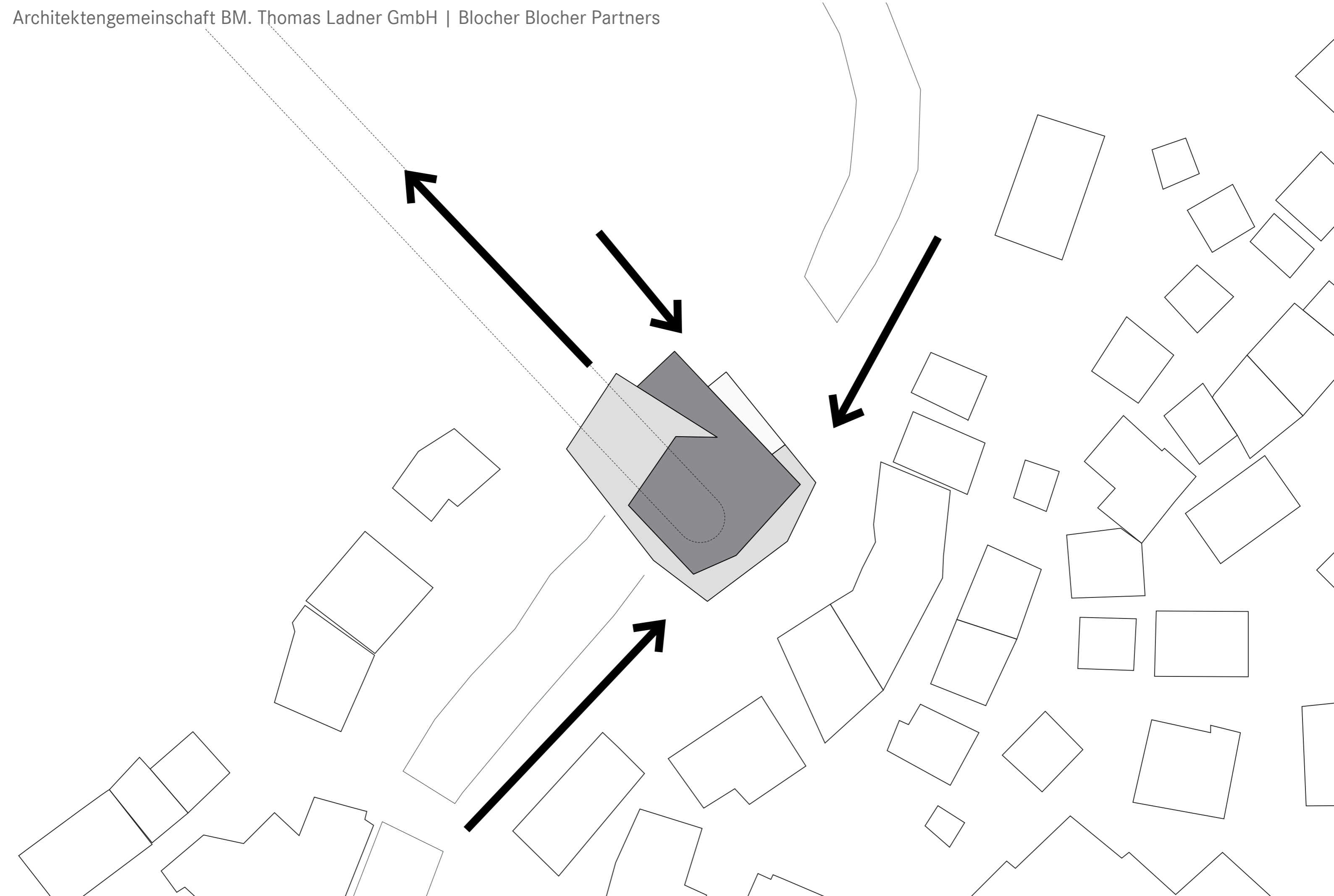
ortsbauliche Situation Heute



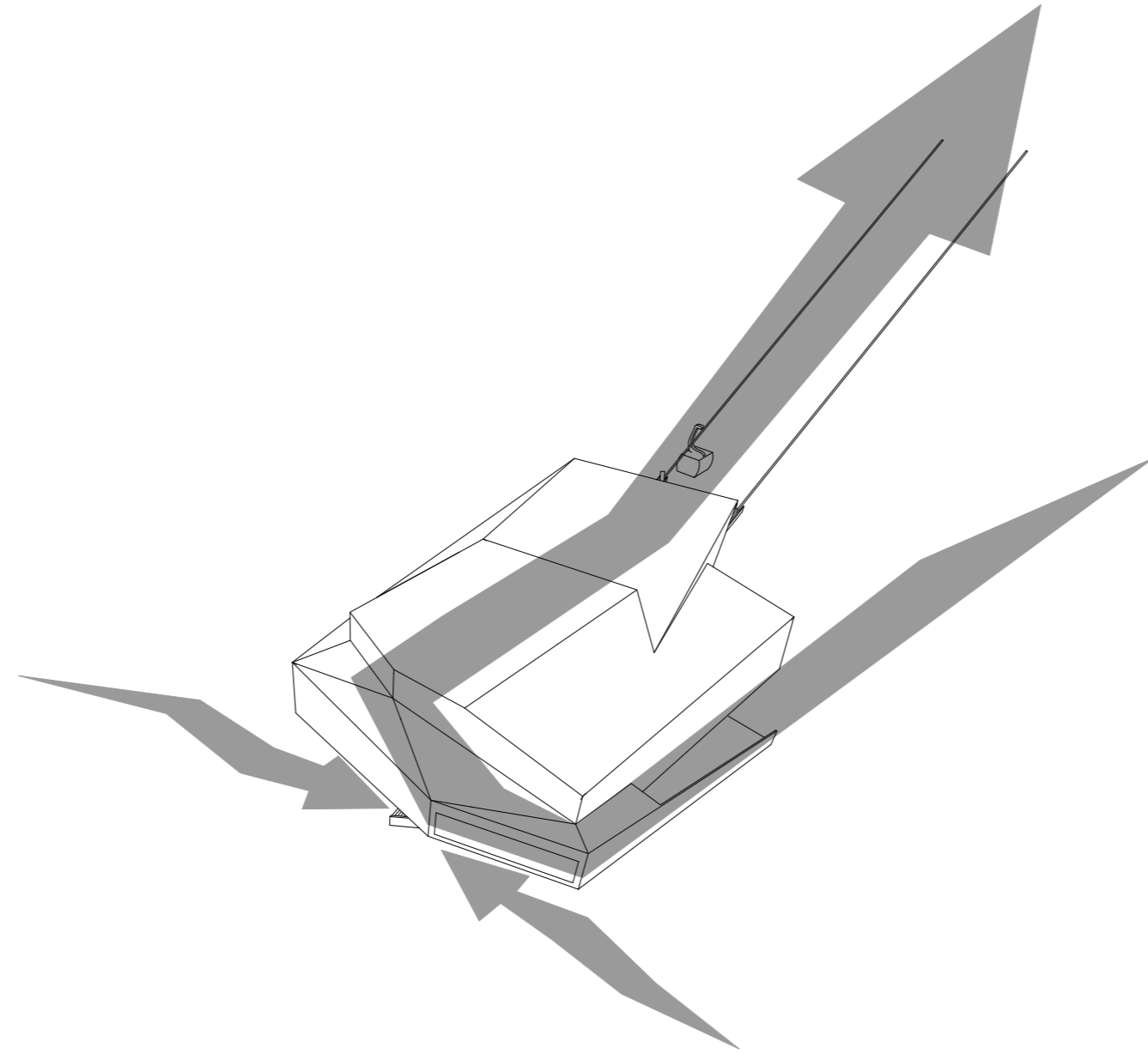




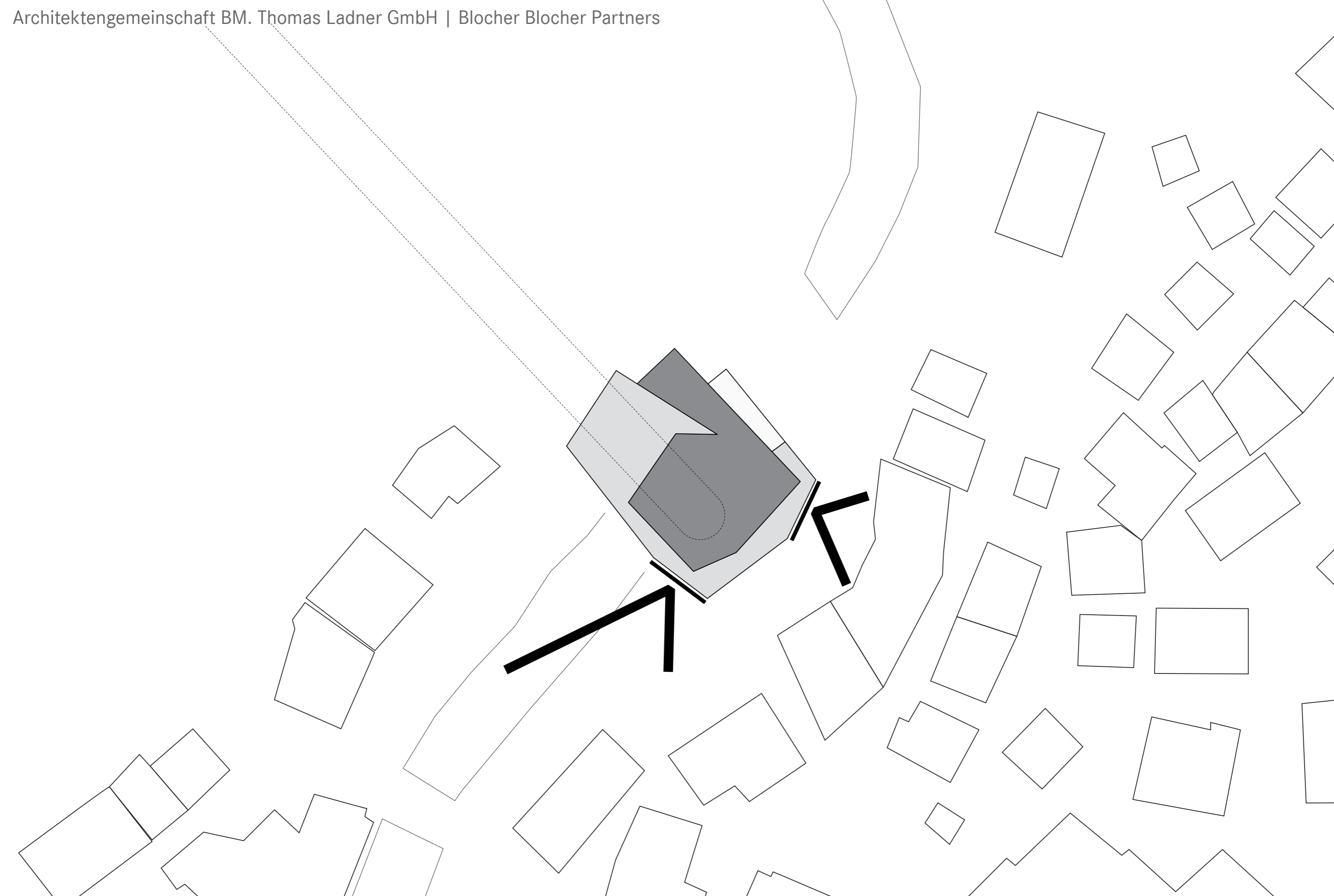
Baukörper nimmt Bezug auf ortsbauliche Raumkanten



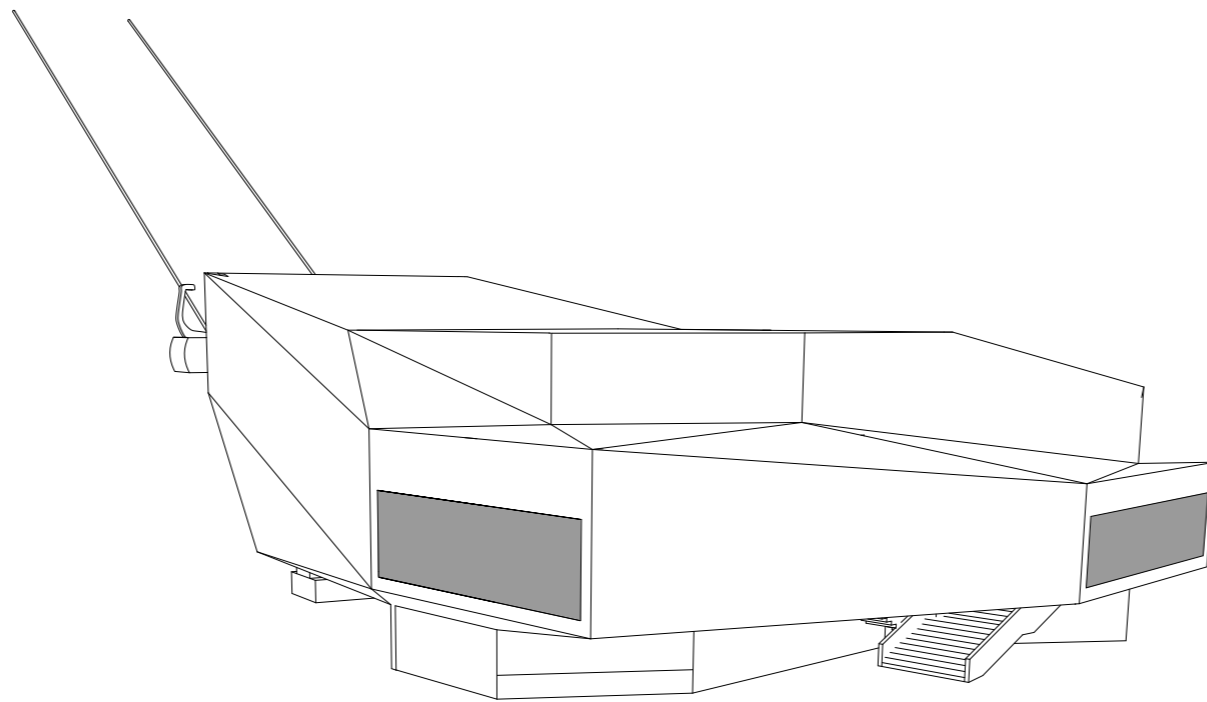
Baukörper transportiert Bewegung



Baukörper transportiert Bewegung







visuelle Kommunikation mit dem öffentlichen Raum



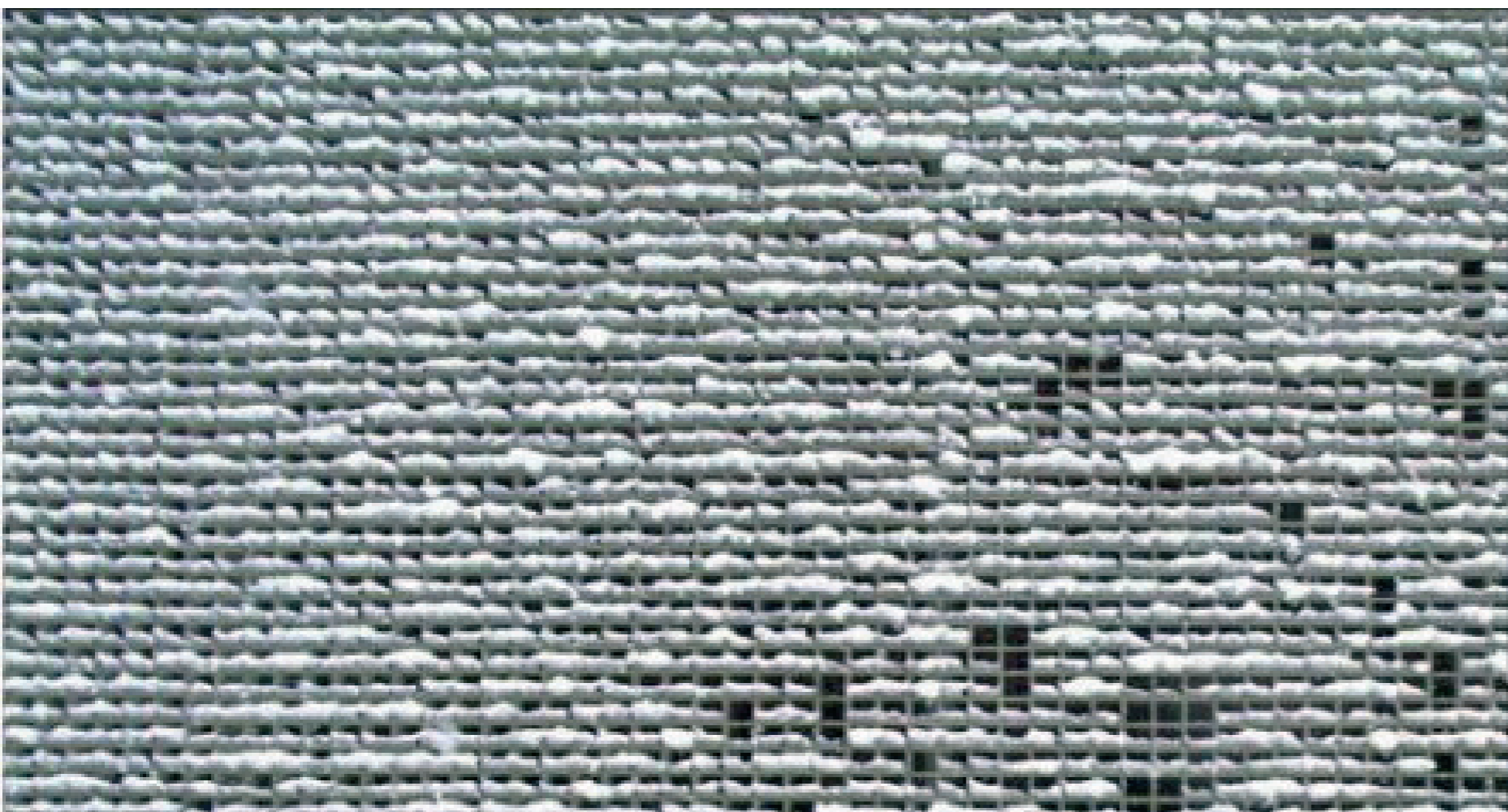
Perspektive Talstation im Winter



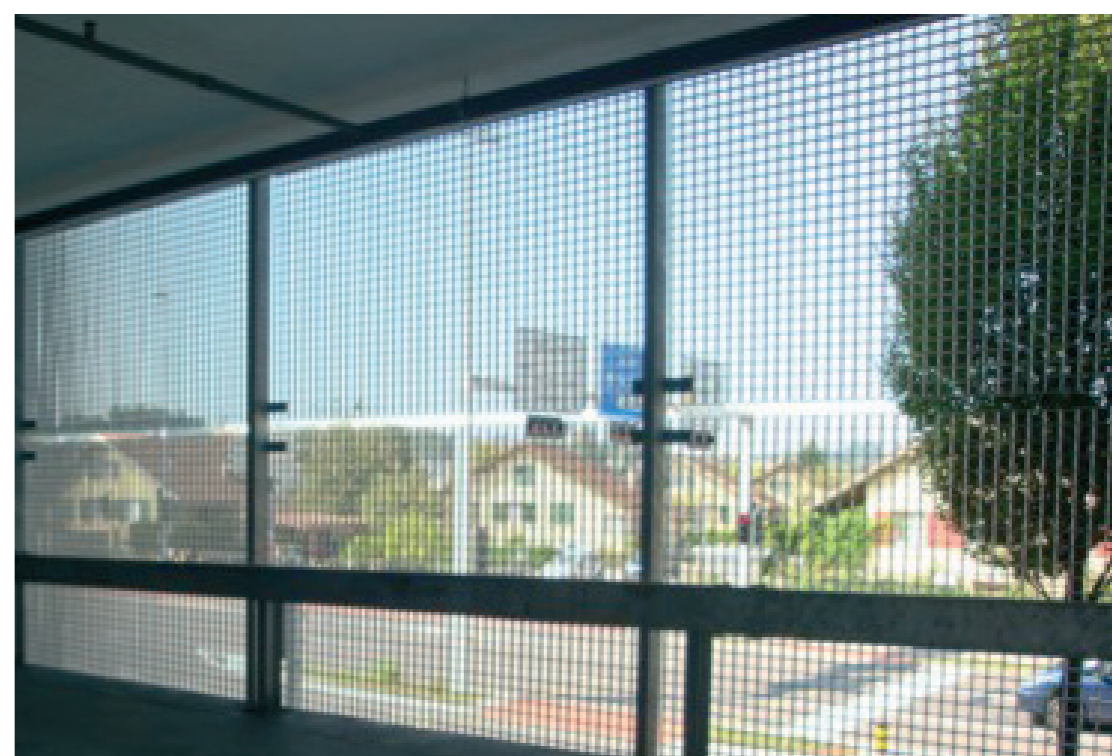
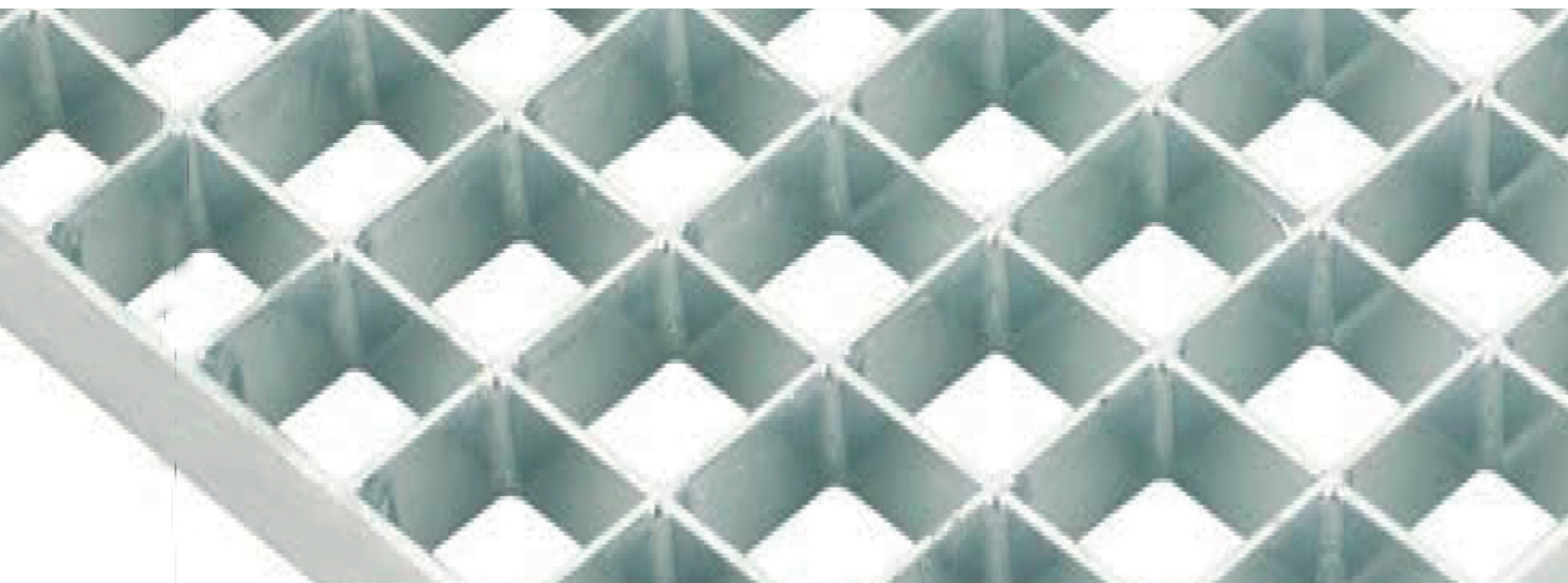
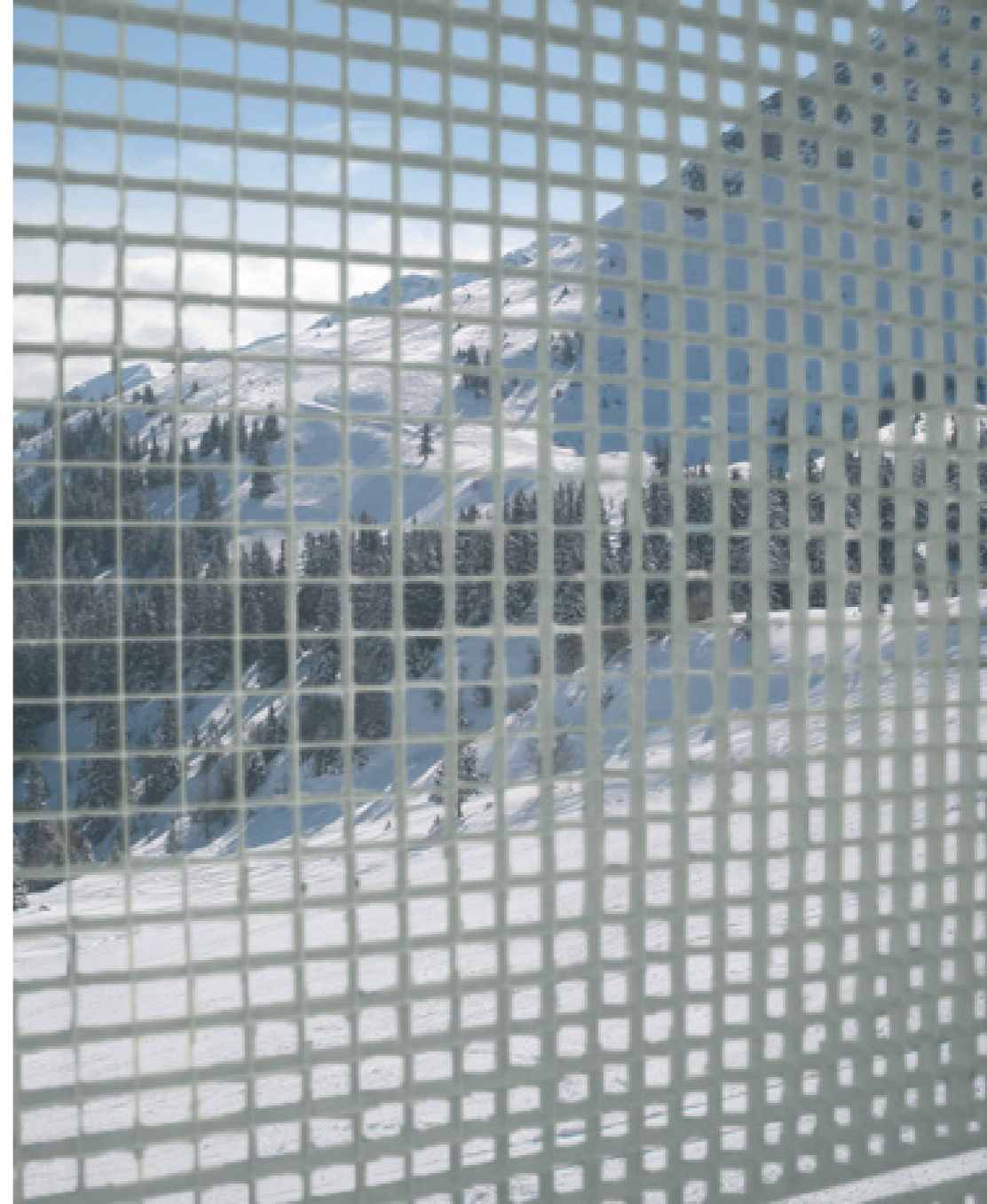
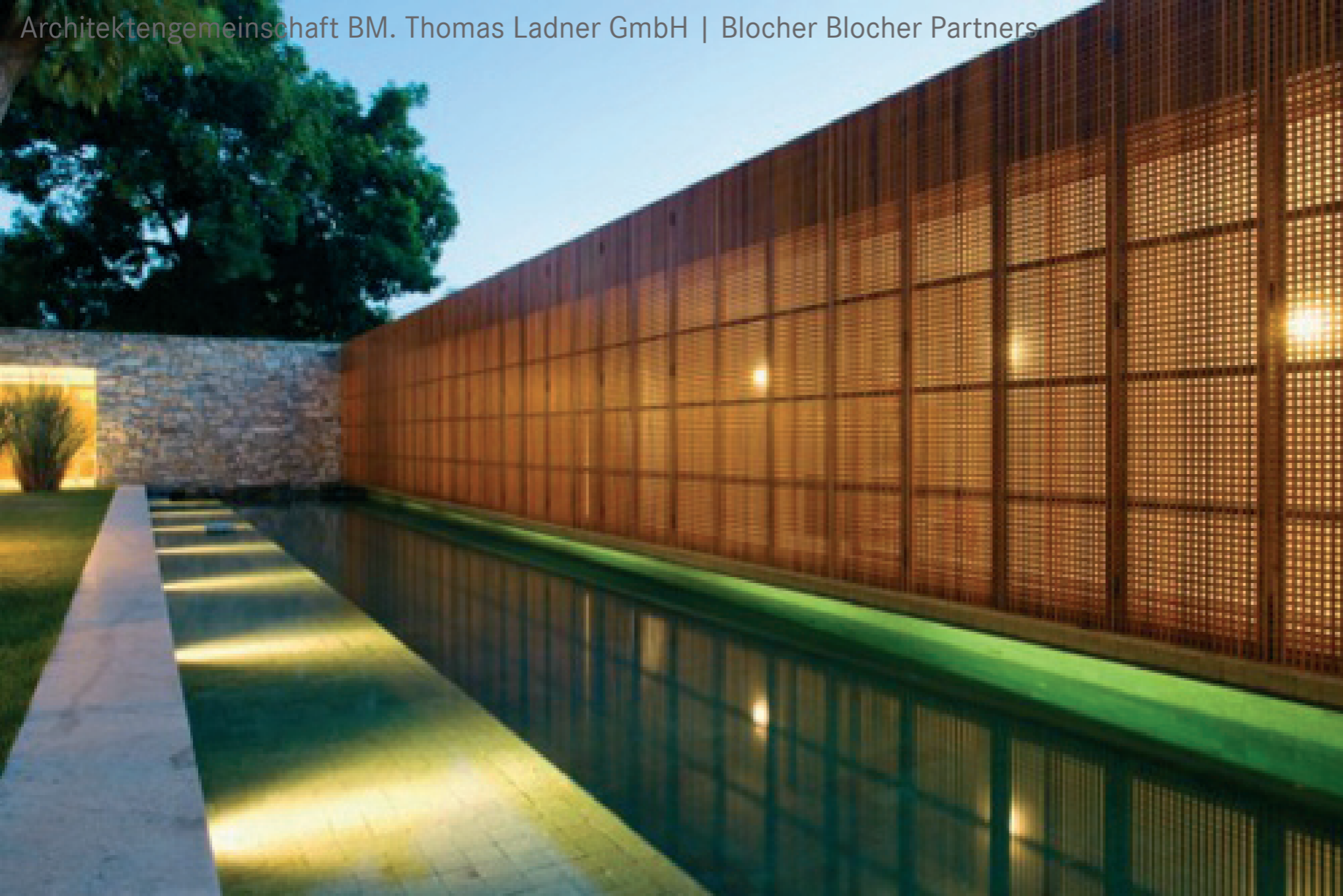
Materialisierung



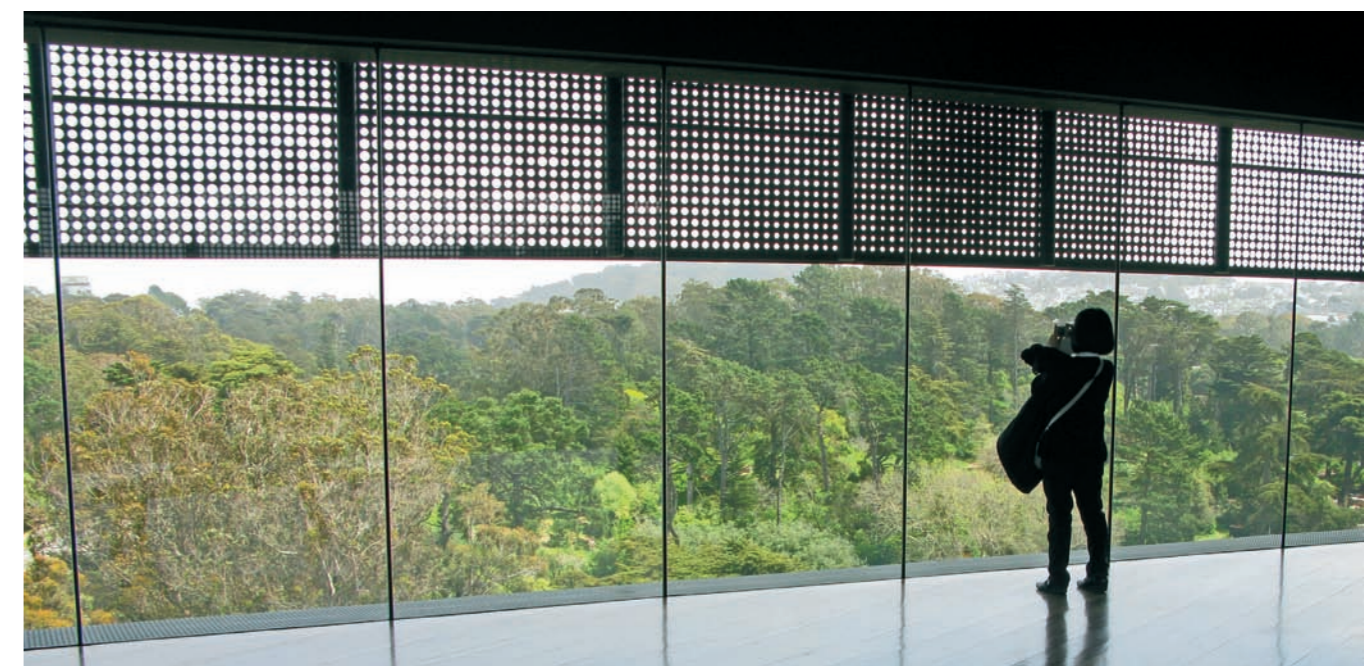
Leuchtender Eiskörper \_ Verschmelzung mit der Natur



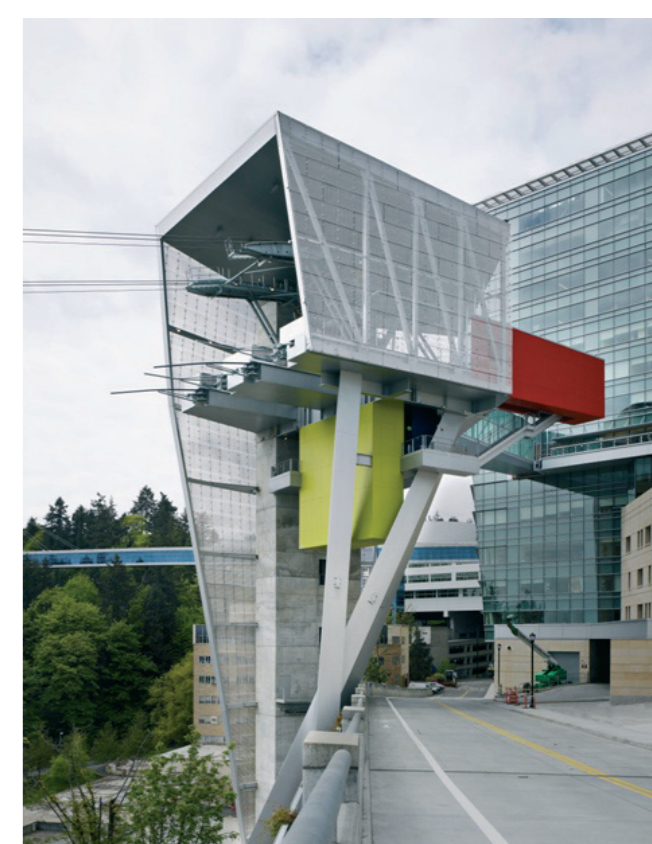
Verschneiter Gitterrost - Verschmelzung mit der Natur



Materialisierung - Gitterrost

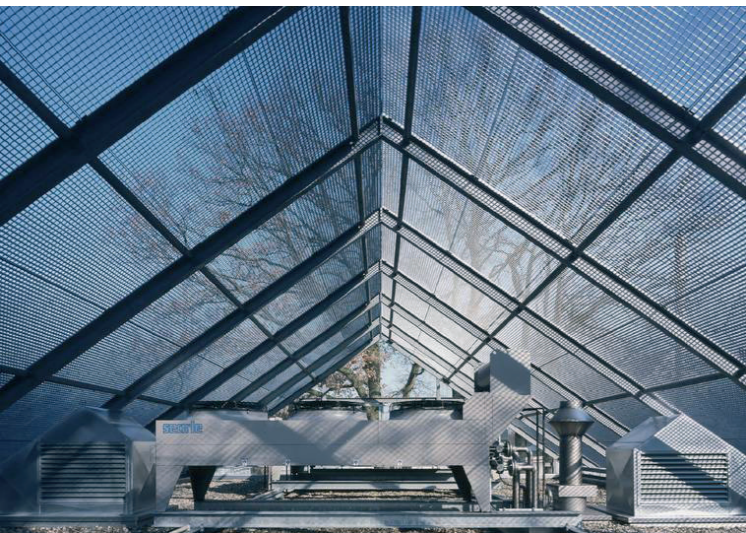


Referenz Lochblechfassade - de Young Museum\_San Francisco\_Herzog & de Meuron

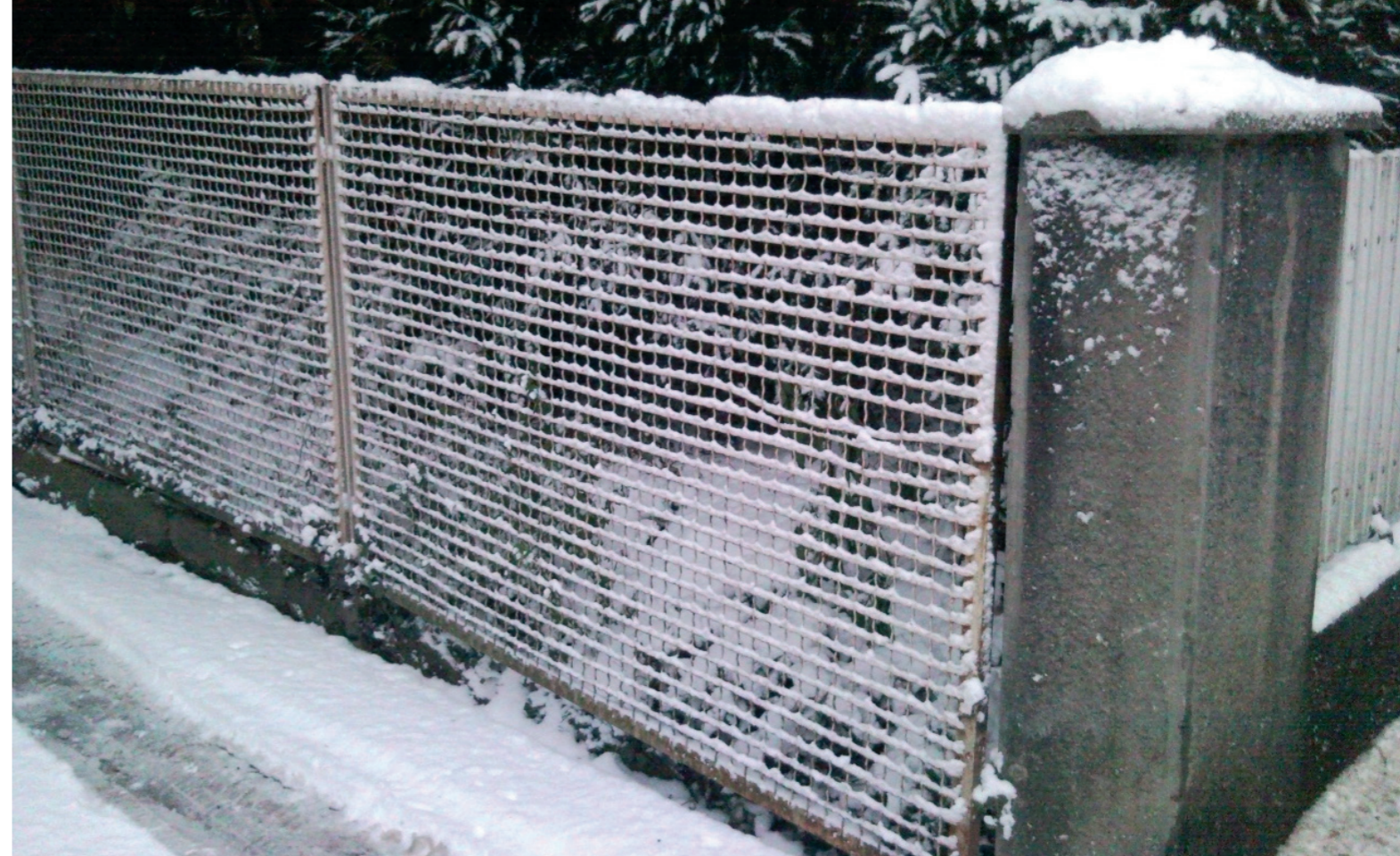


Referenz Gitterfassade - Aerial Tram\_ Portland\_ Marc Angéilil





Referenz Gitterrostfassade - Rechenzentrum\_Münster\_Schoeps & Schlüter und Kulturbunker\_Frankfurt\_Index Architekten



Beispiele für Schneeablagerungen



Perspektive Talstation im Winter



Perspektive Talstation im Sommer



Bergkristalldruse \_ Öffnungen erzeugen durch das einfallende Tageslicht ein Lichtspiel („funkelnde Felsenhöhle“) \_ Kirche\_Firminy\_le Corbusier



Referenz Steinfassade - Felsentherme\_Vals\_Peter Zumthor

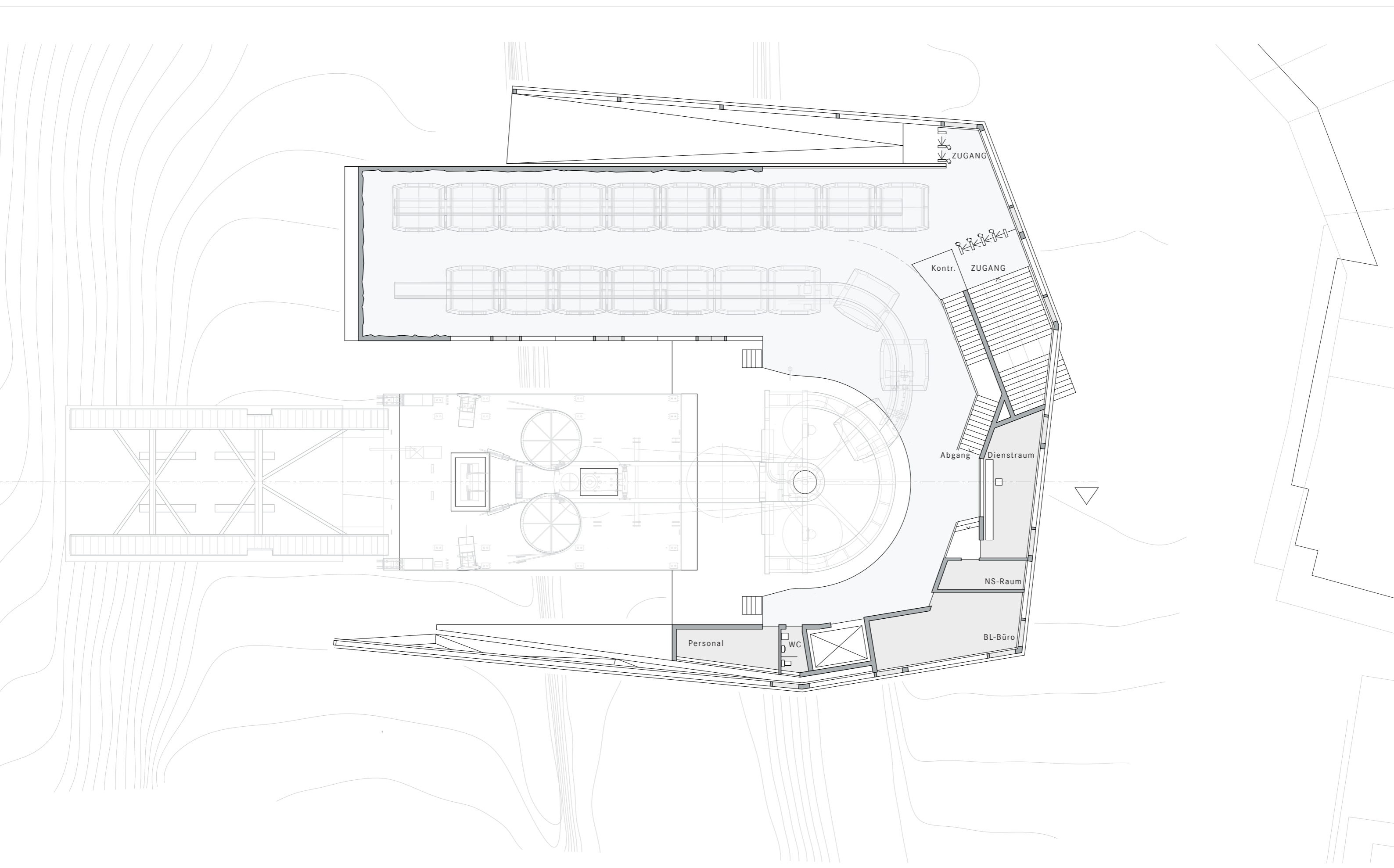


Referenz Steinfassade - Rock Resort\_Laax\_Domenig Architekten

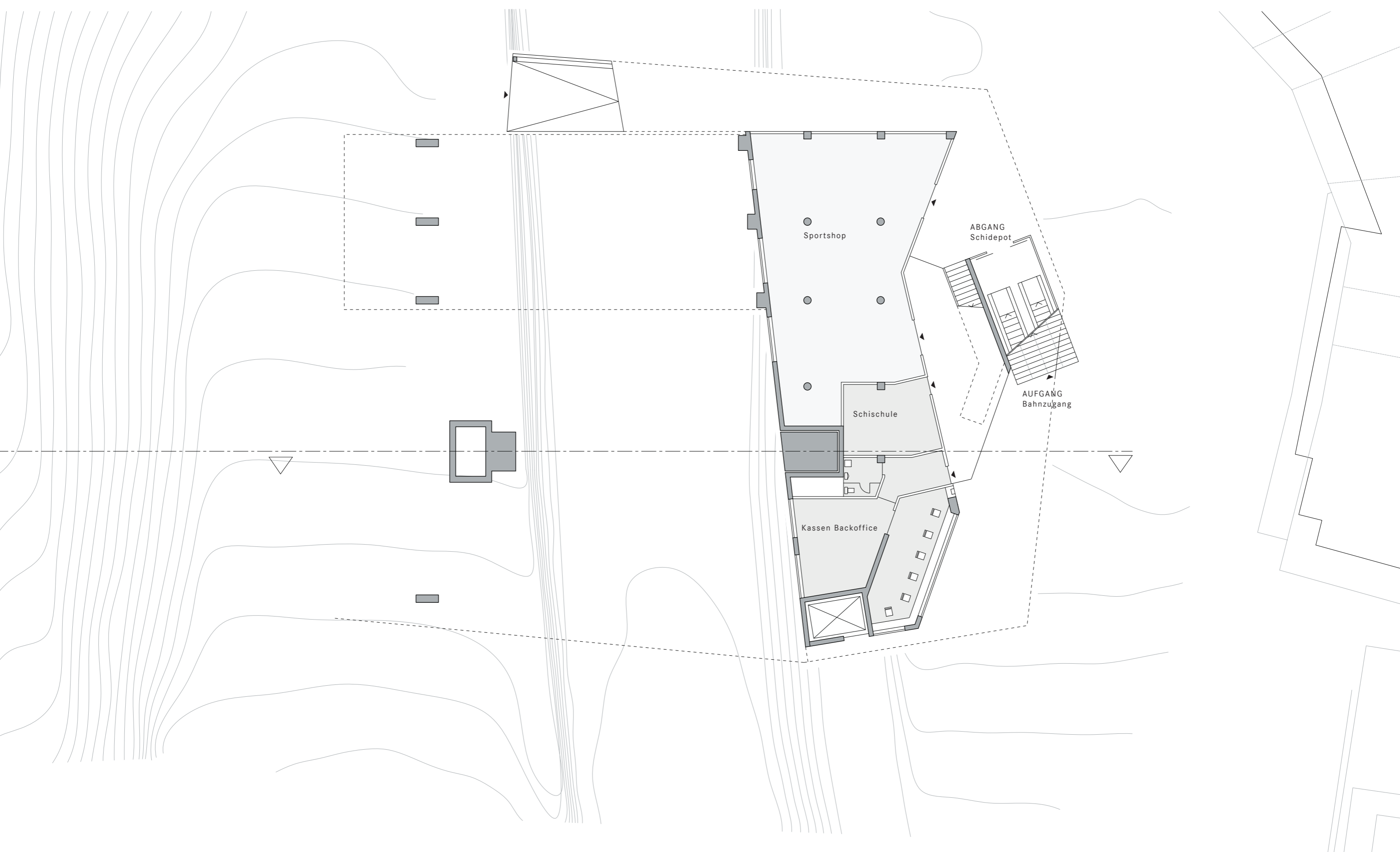


Perspektive Innenraum Talstation

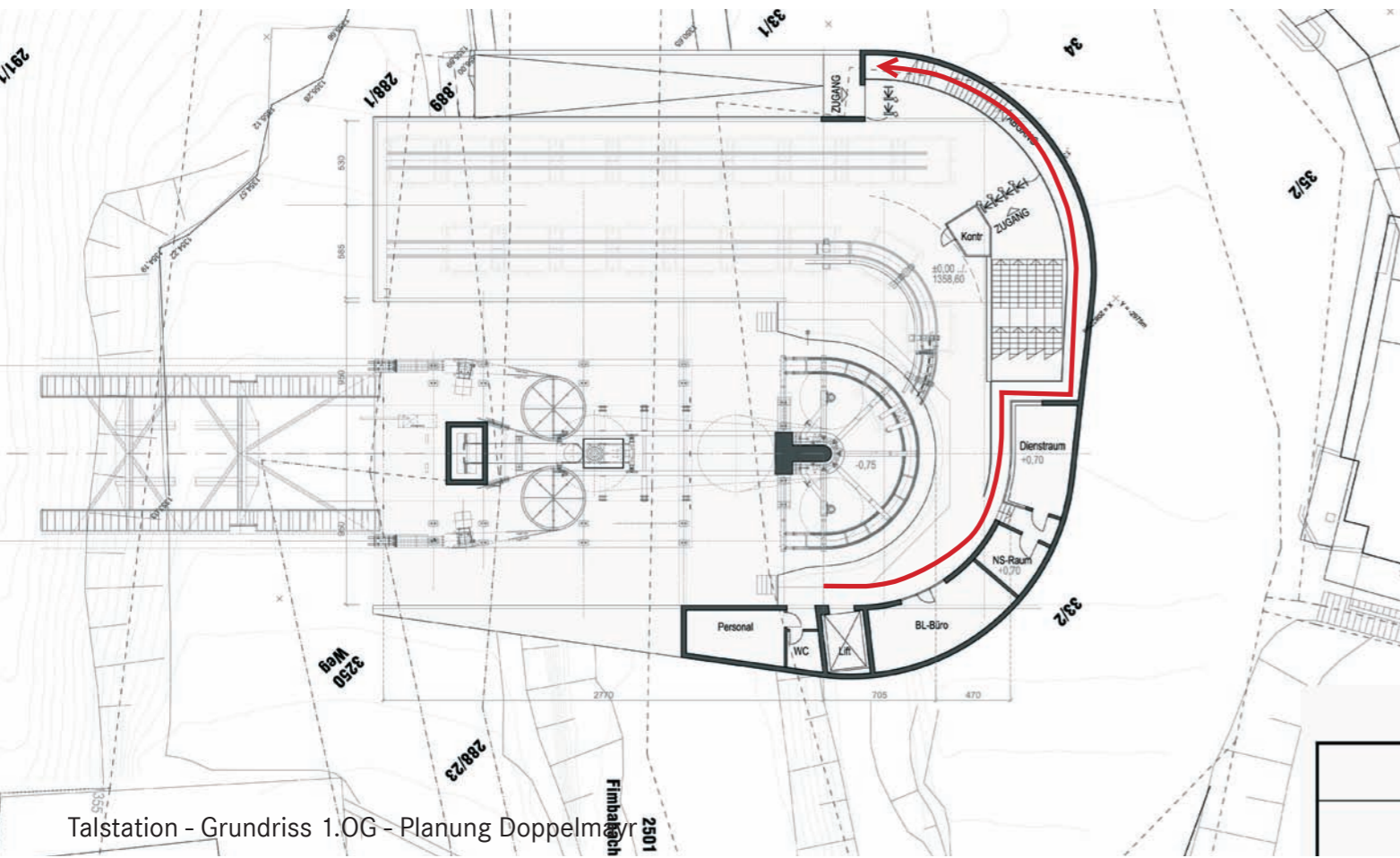




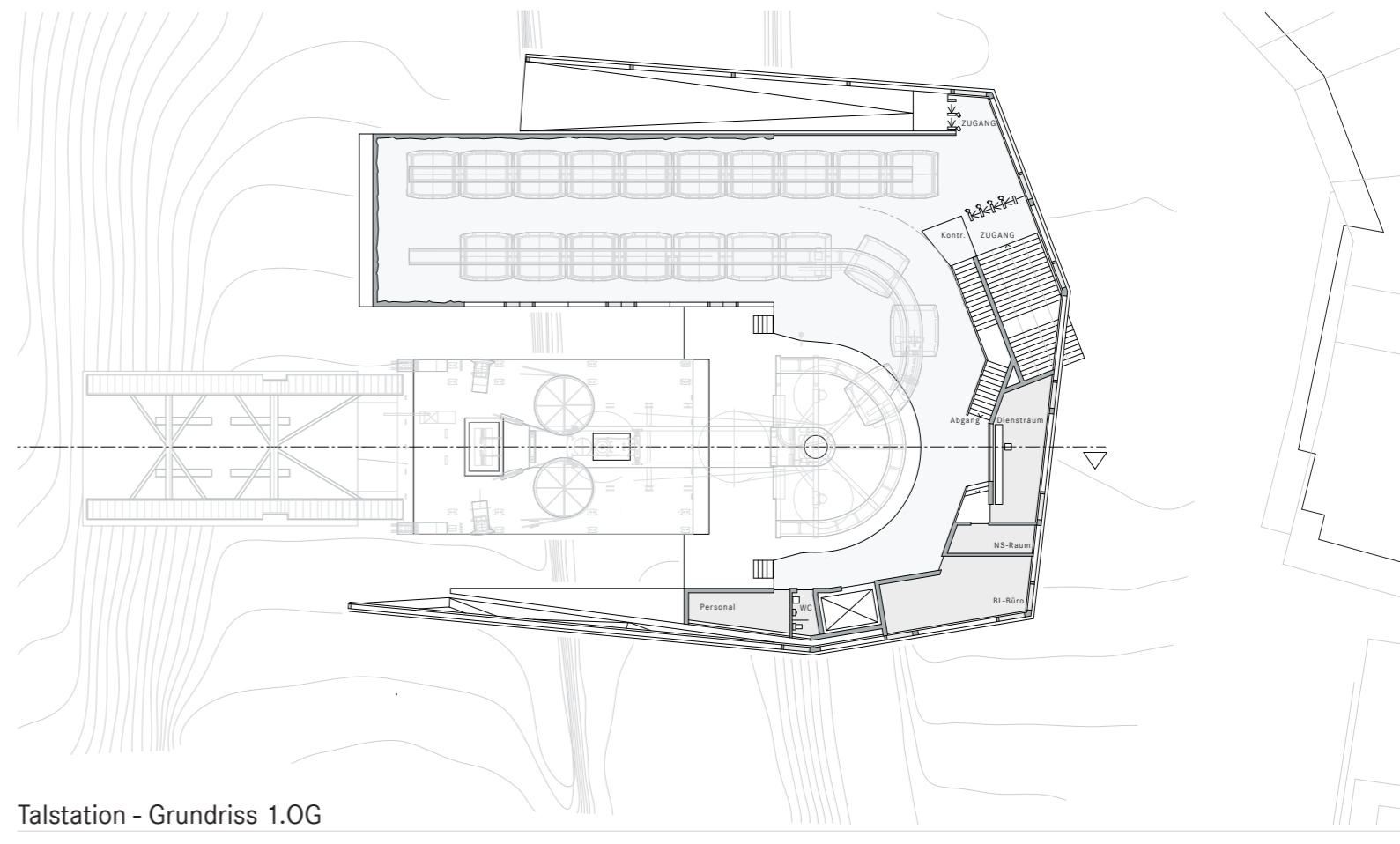
Talstation - Grundriss 1.OG



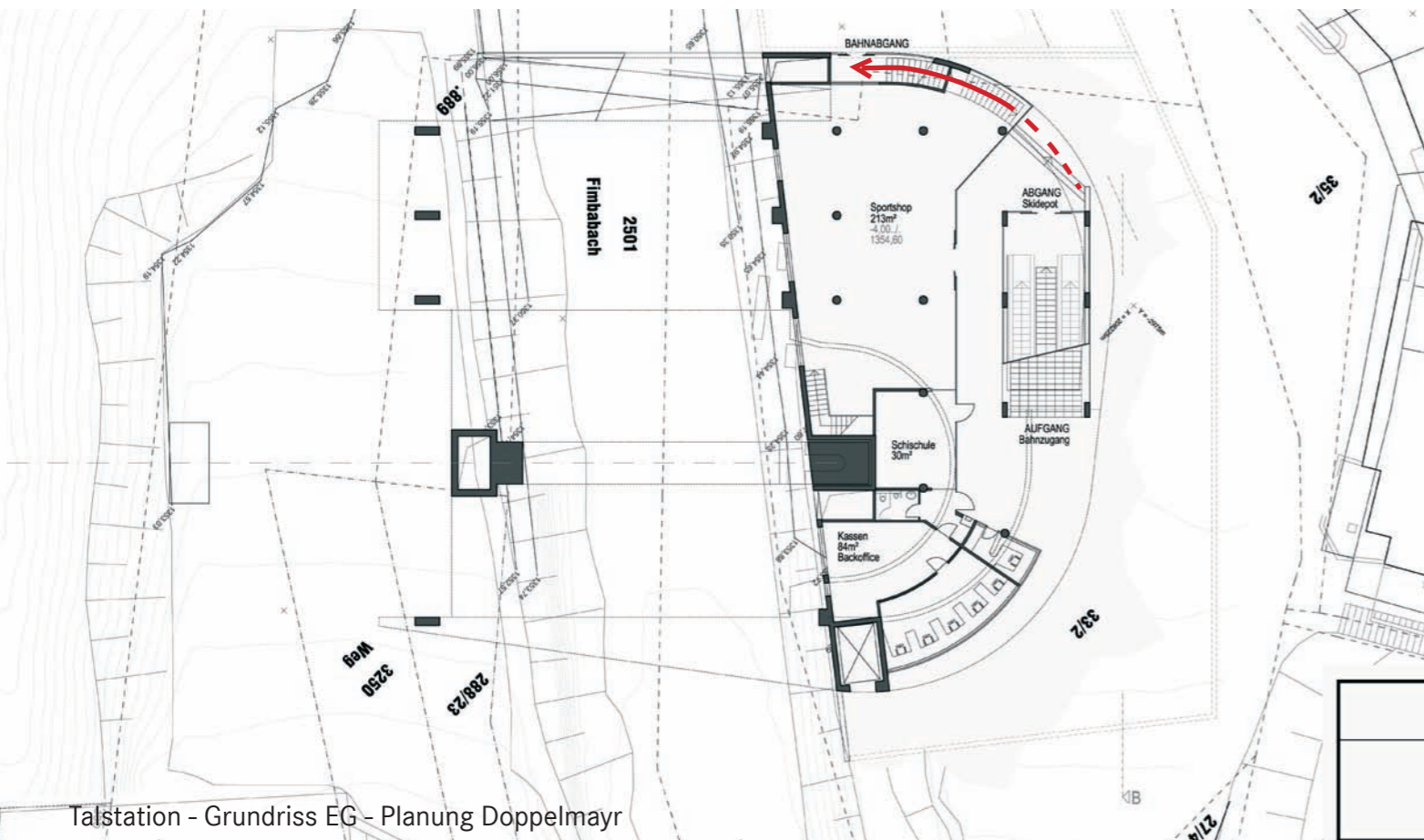
Talstation - Grundriss EG



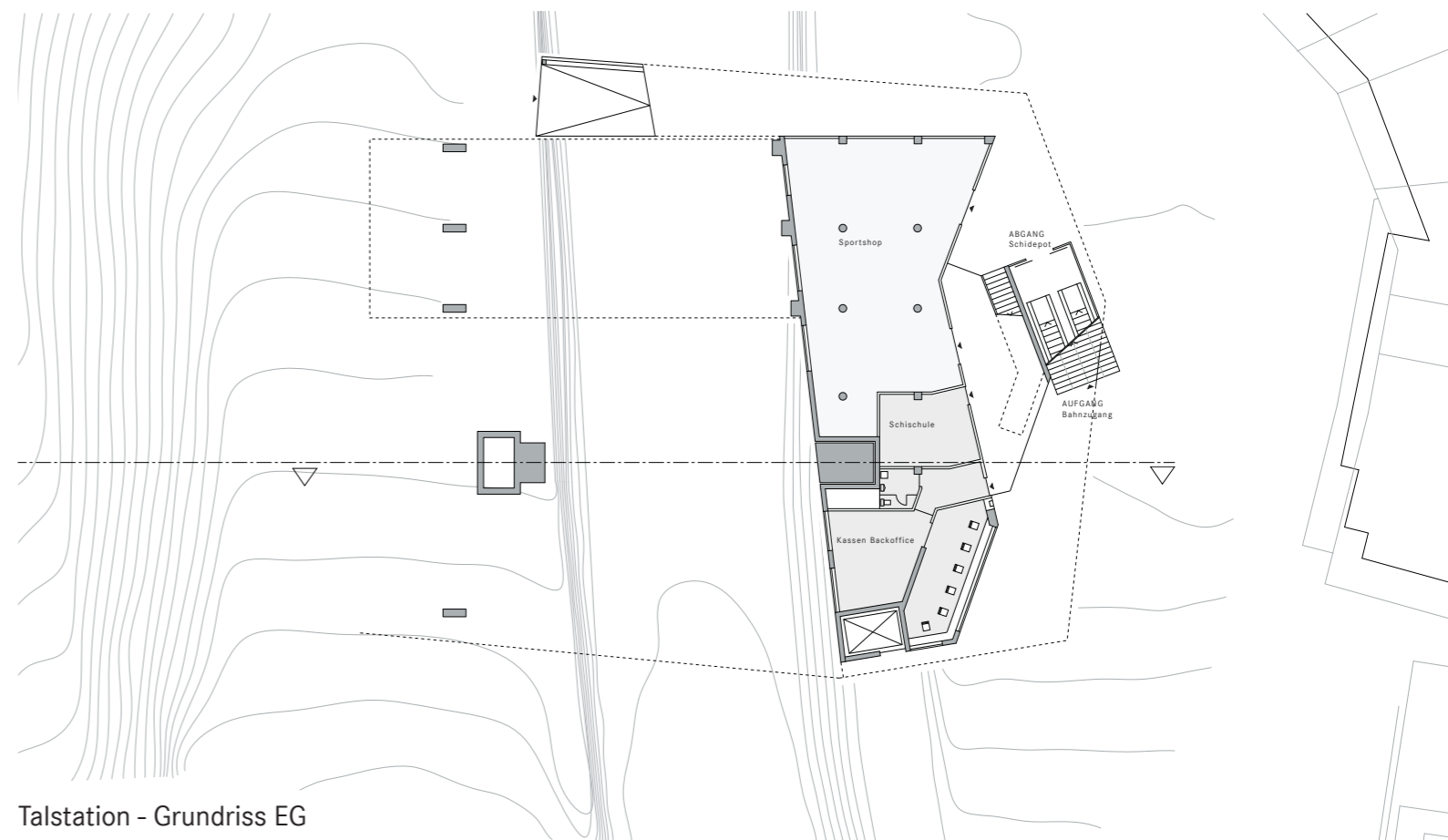
Talstation - Grundriss 1.OG - Planung Doppelmayr



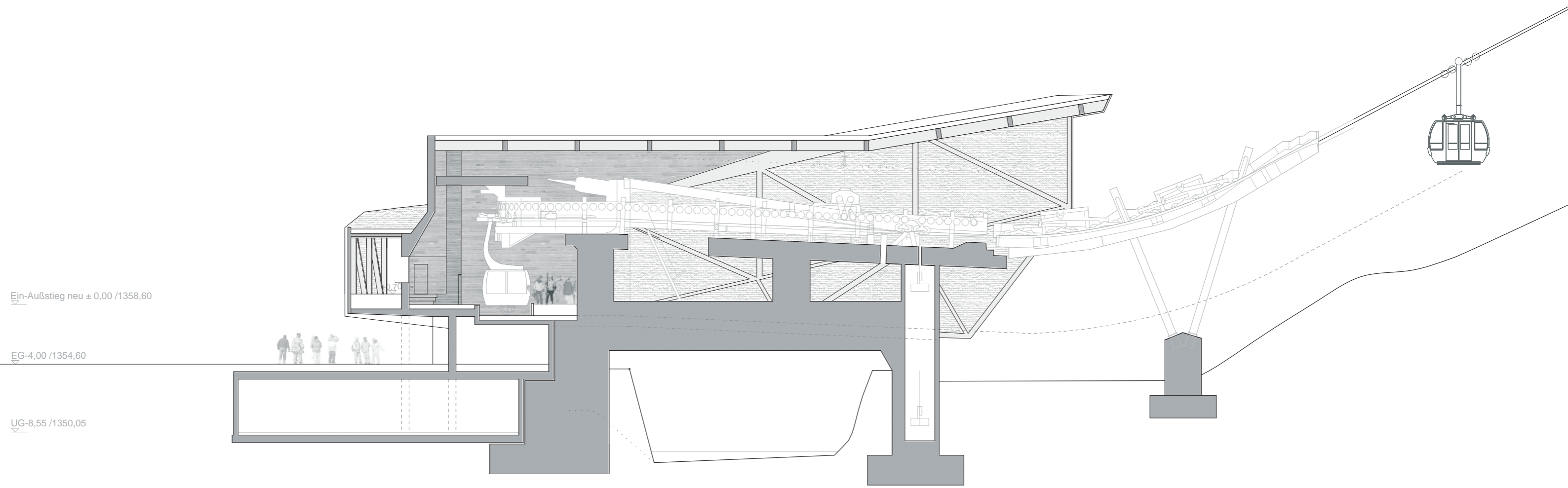
Talstation - Grundriss 1.OG



Talstation - Grundriss EG - Planung Doppelmayr



Talstation - Grundriss EG

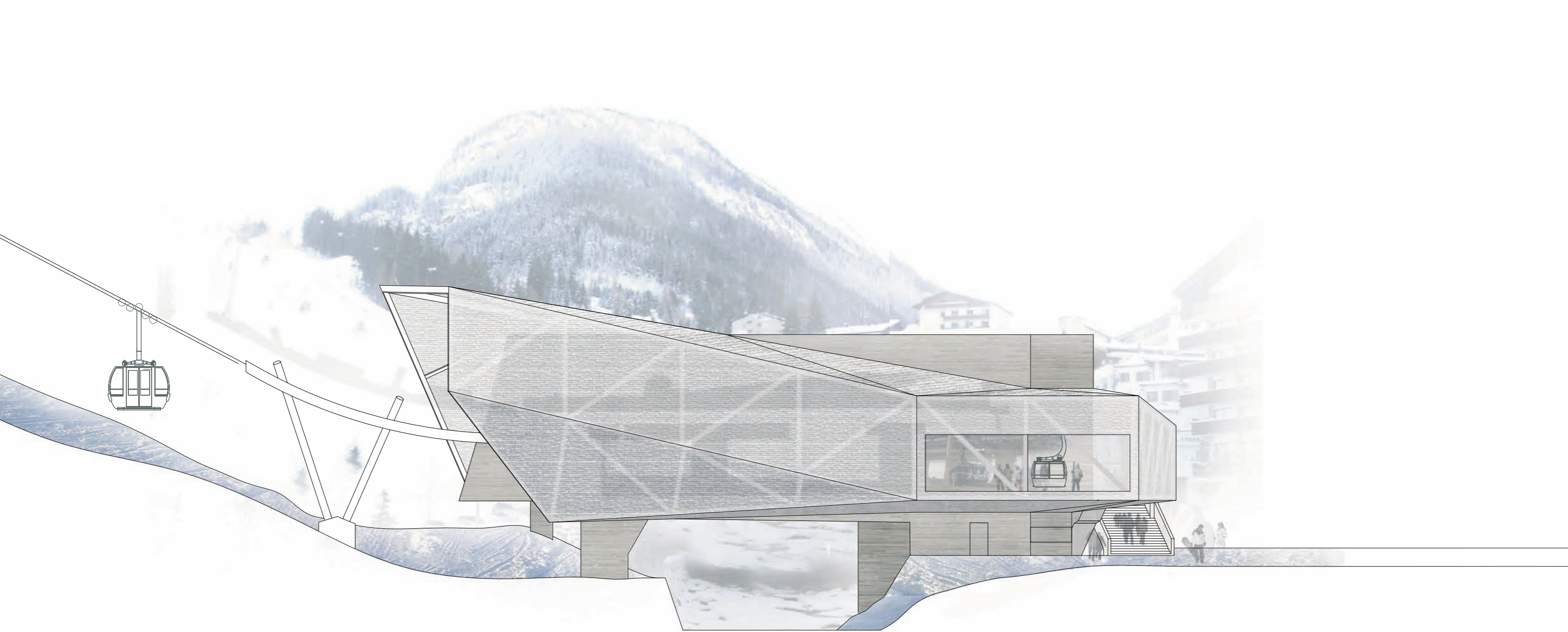


Ein-Außstieg neu ± 0,00 / 1358,60

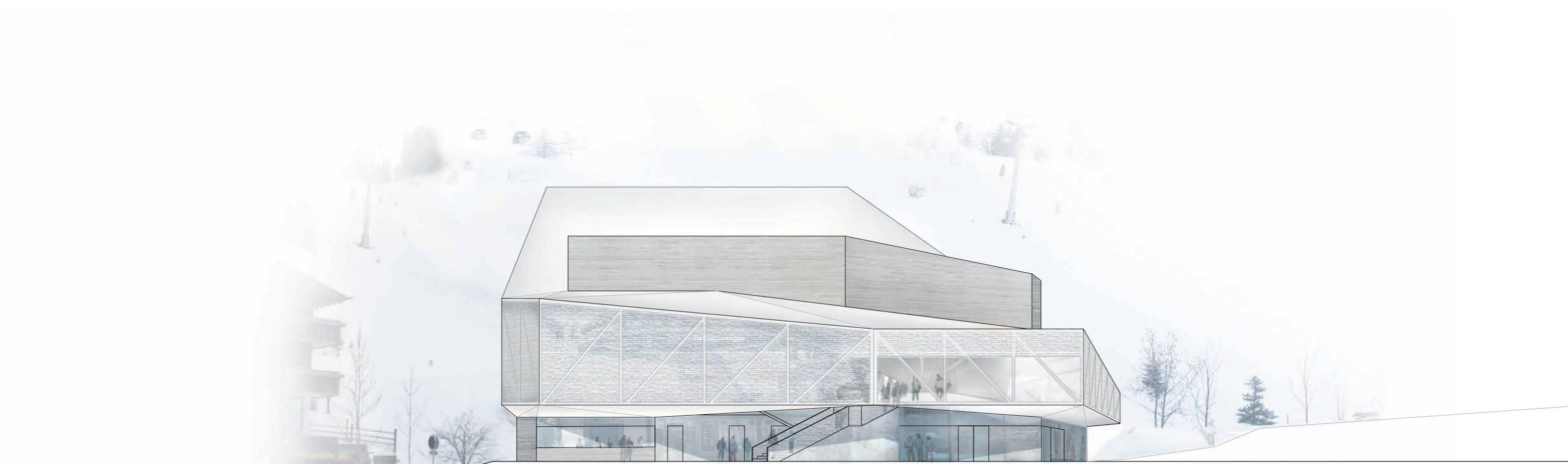
EG-4,00 / 1354,60

UG-8,55 / 1350,05

Talstation - Schnitt



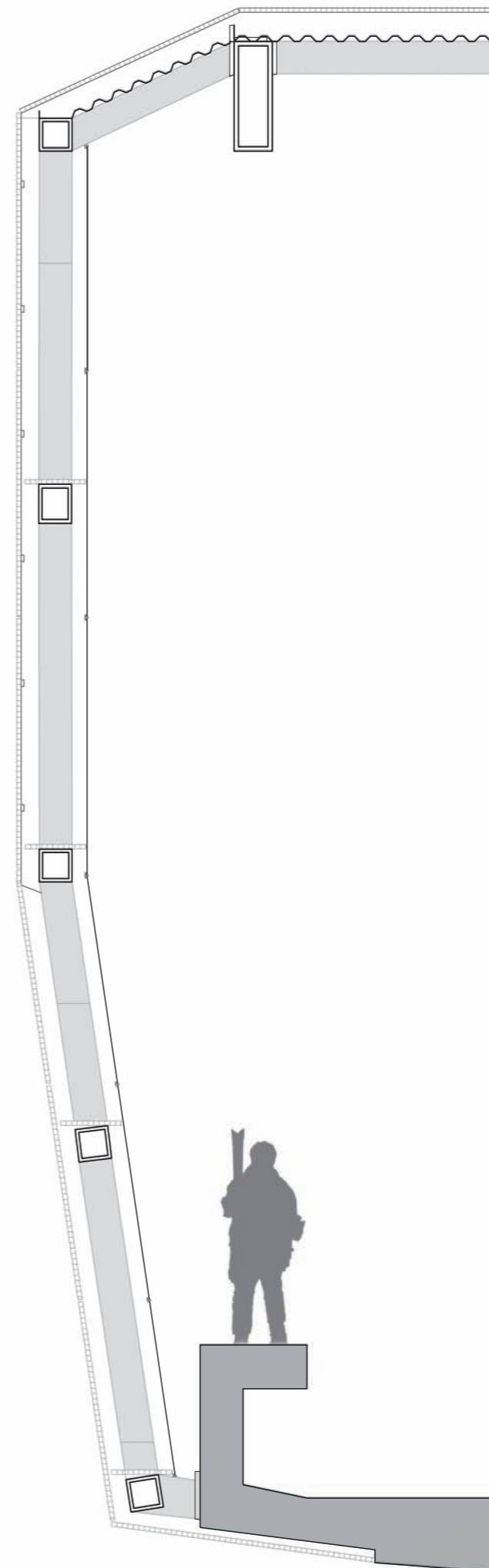
Talstation - Ansicht Nord



Talstation - Ansicht West



Talstation - Ansicht Süd



Dachaufbau:

- Gitterrost
- Wellblech
- Stahlträger

Fassadenaufbau:

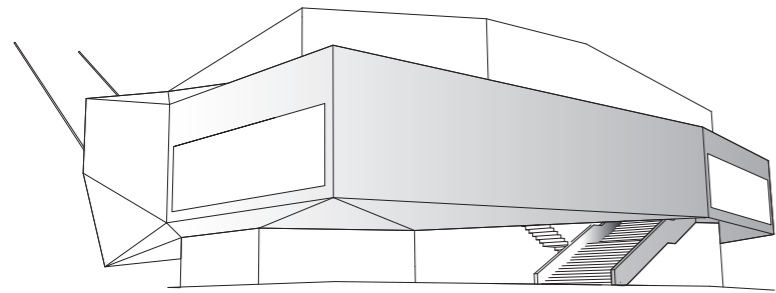
- Gitterrost
- Hinterkonstruktion
- Stahl-Fachwerkträger
- LED-Fassadenhinterleuchtung (Optional)
- VSG -Festverglasung

Fassadenschnitt

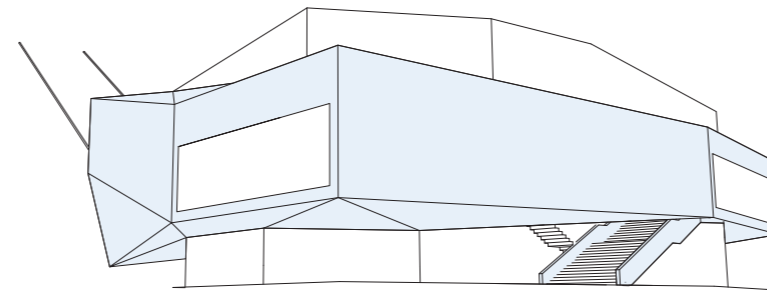




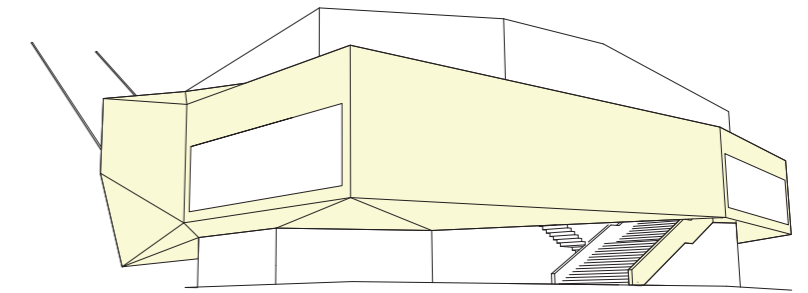
Perspektive Talstation im Winter



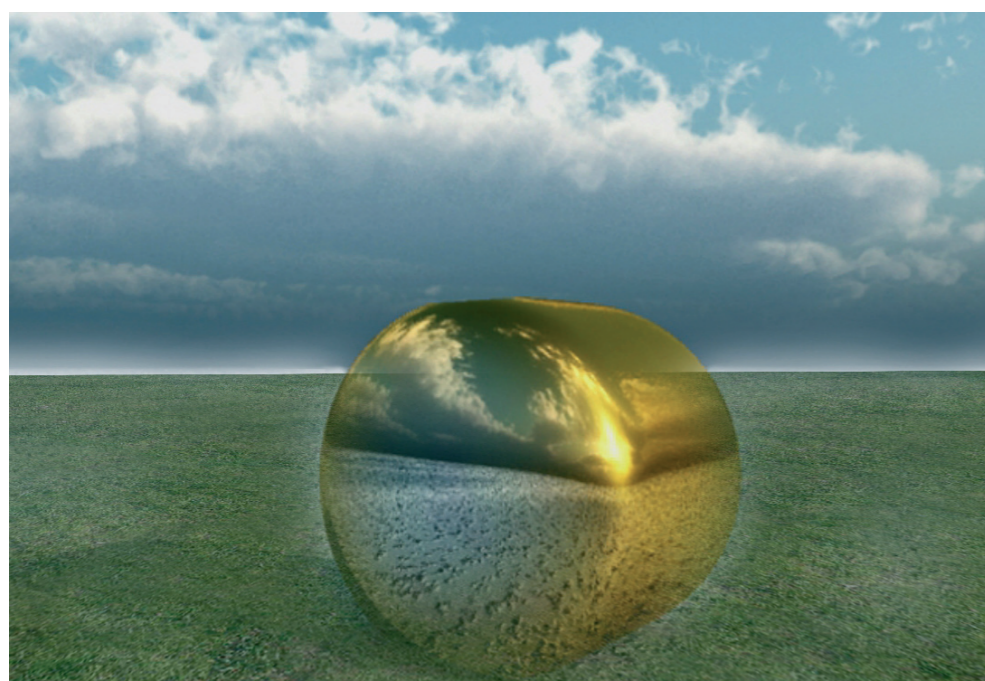
Sommer - Metallkörper



Winter - Eiskörper



Nacht - Lichtkörper



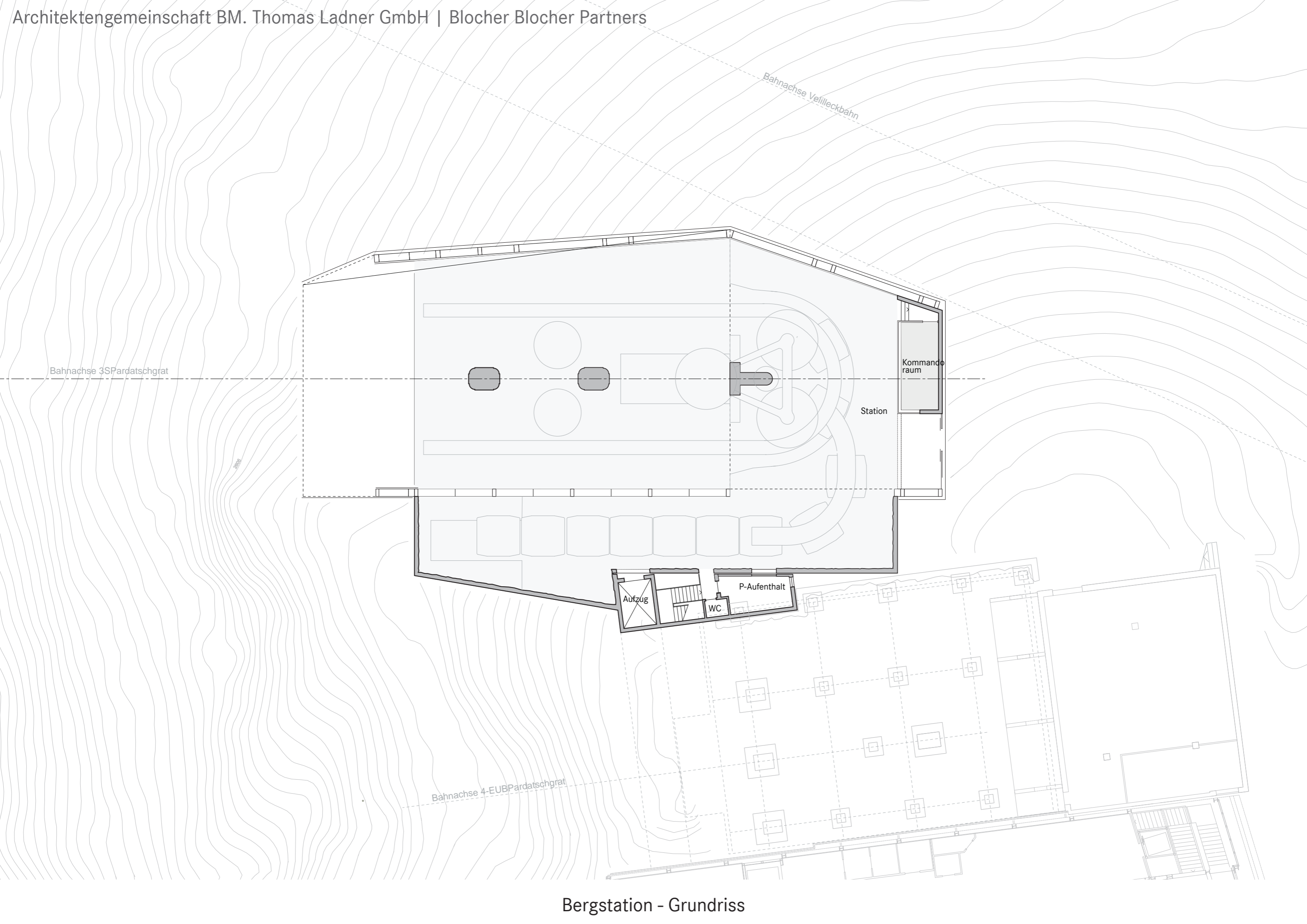
Transformation der Hülle



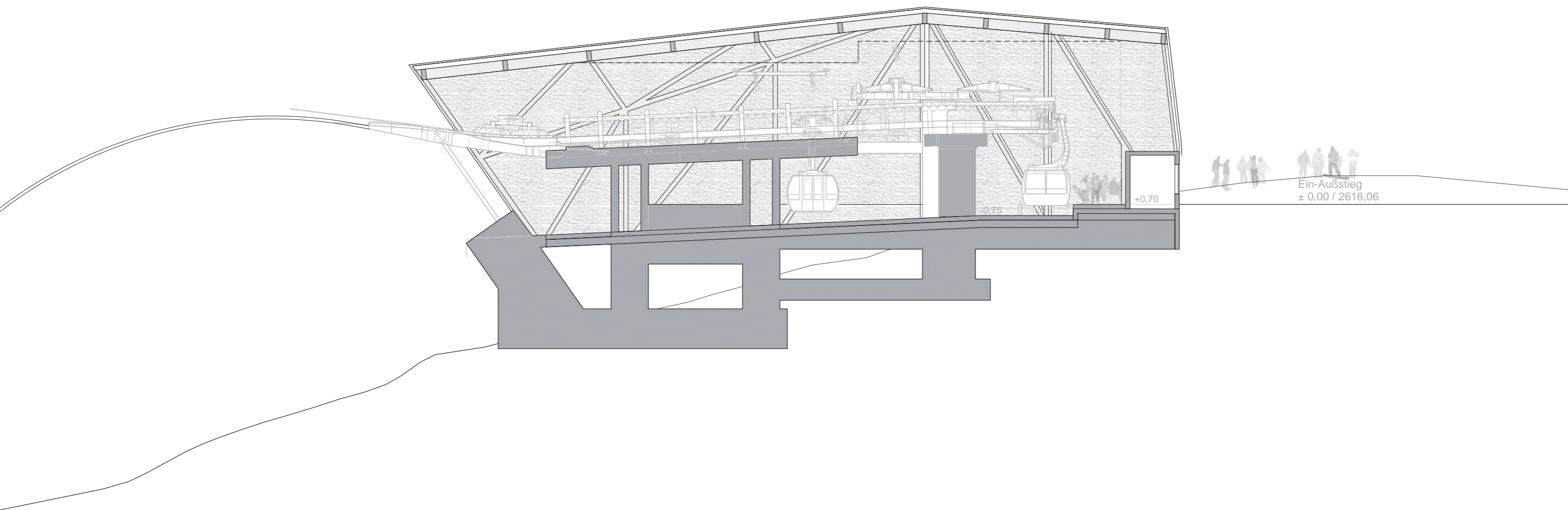
Perspektive Talstation im Sommer



Perspektive Talstation Nacht



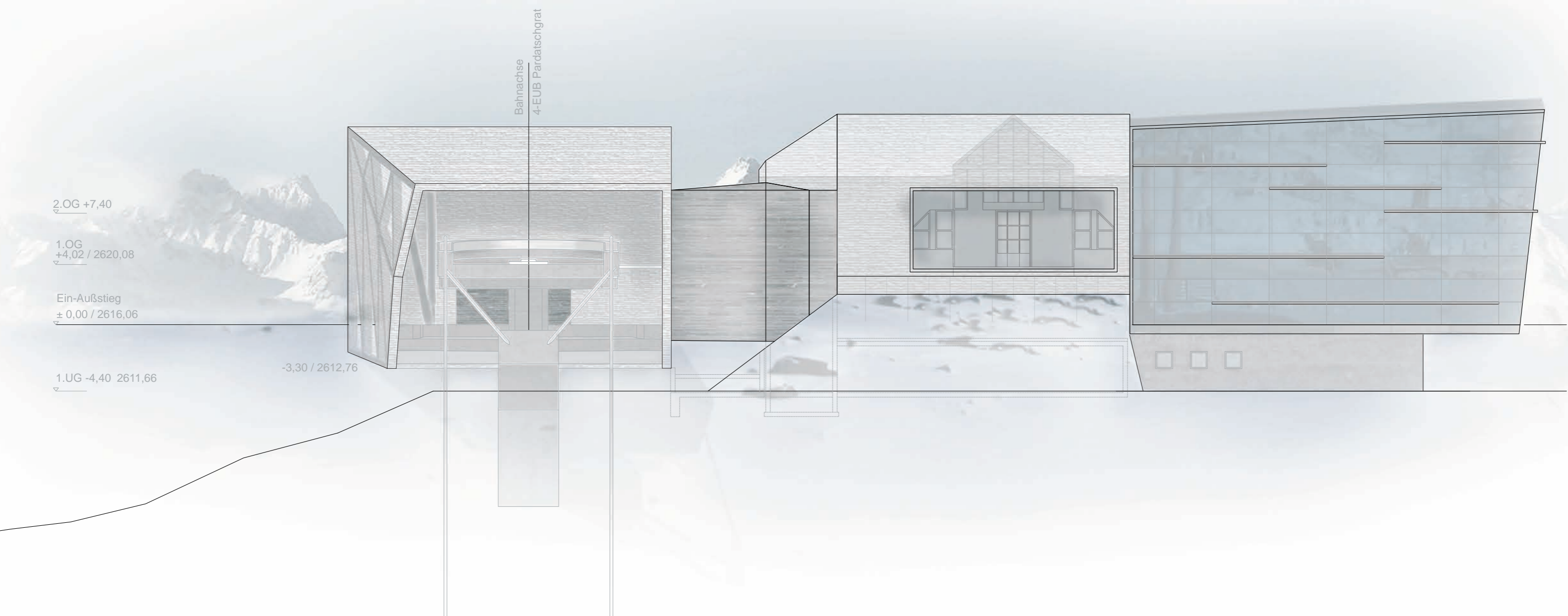
Bergstation - Grundriss



Bergstation - Schnitt



Bergstation - Ansicht Nord - Ost



Bergstation - Ansicht Nord - West





Perspektive - Bergstation



Perspektive - Bergstation (Lichtspur)



Vielen Dank für Ihre Aufmerksamkeit!



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