UNSCHÖNE MUSEEN

KUNSTMUSEUM CHUR

ALEKSANDRA SKOP

UNSCHÖNE MUSEEN / FS 23

PROFESSOR ADAM CARUSO & GTA EXHIBITIONS

ETH ZÜRICH

BÜNDNER KUNSTMUSEUM CHUR

Aleksandra Skop

ALLEGORY

CANON

MAINTENANCE

KUNSTMUSEUM CHUR

ASYRIAN

BYZANTINE

CARPENTRY

CASETTON

COLLECTOR

FRESCO

GRANITE

MARBLE

MOTIF

NEOCLASSICAL

ORIENTAL

ORNAMENT

PROFILING

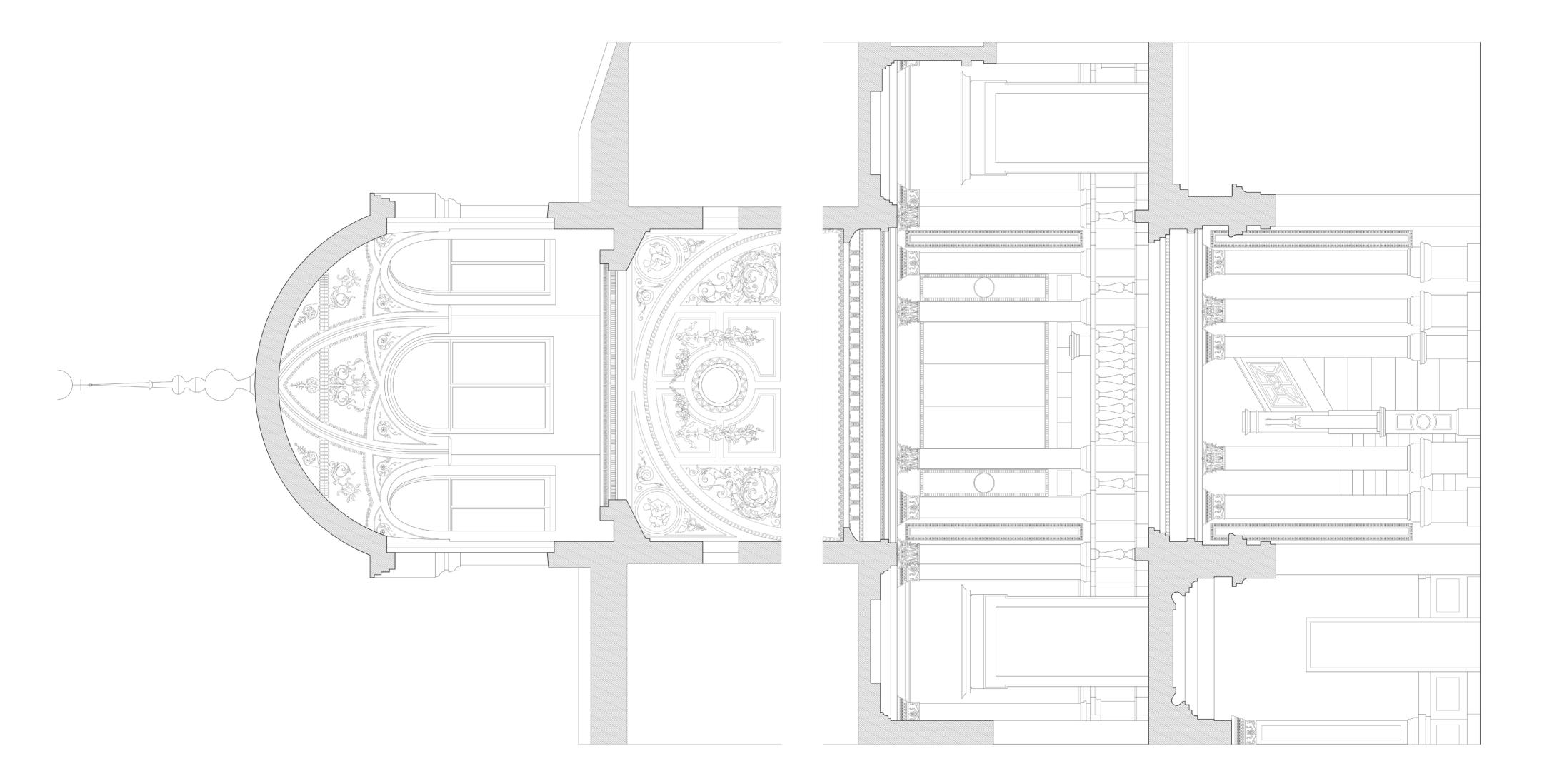
STUCCO

TRADE

ALLEGORY

Ornamentation: Complexity and Diversity

The Neoclassical Villa Planta is the existing structure of the Kunstmuseum Chur. This chapter explores the representation of Diversity based on the 19th ct. Eclectic style. I am tracing the ornaments in the Villa, both architectural and collonial, where they originally appeared. This study highlights the reach of these origins, and shows the Cosmopolitan interest in vast cultures of the world through the lens of 19th century people. This concerns motifs from the art world, sculptures, paintings and textile. Owner, Jacques von Planta comissioned a building that would be a representation of the world. I portray both sides, his collonial cotton trade in Alexandria and philantropic activity for Chur. I ask myself how Complex and Diverse architecture can be.



Vault

Byzantine and Italian motifs. The needle includes a site specific sculpture Crescent Noon by Hannes Vogel, inspired by a Turkish Motif.

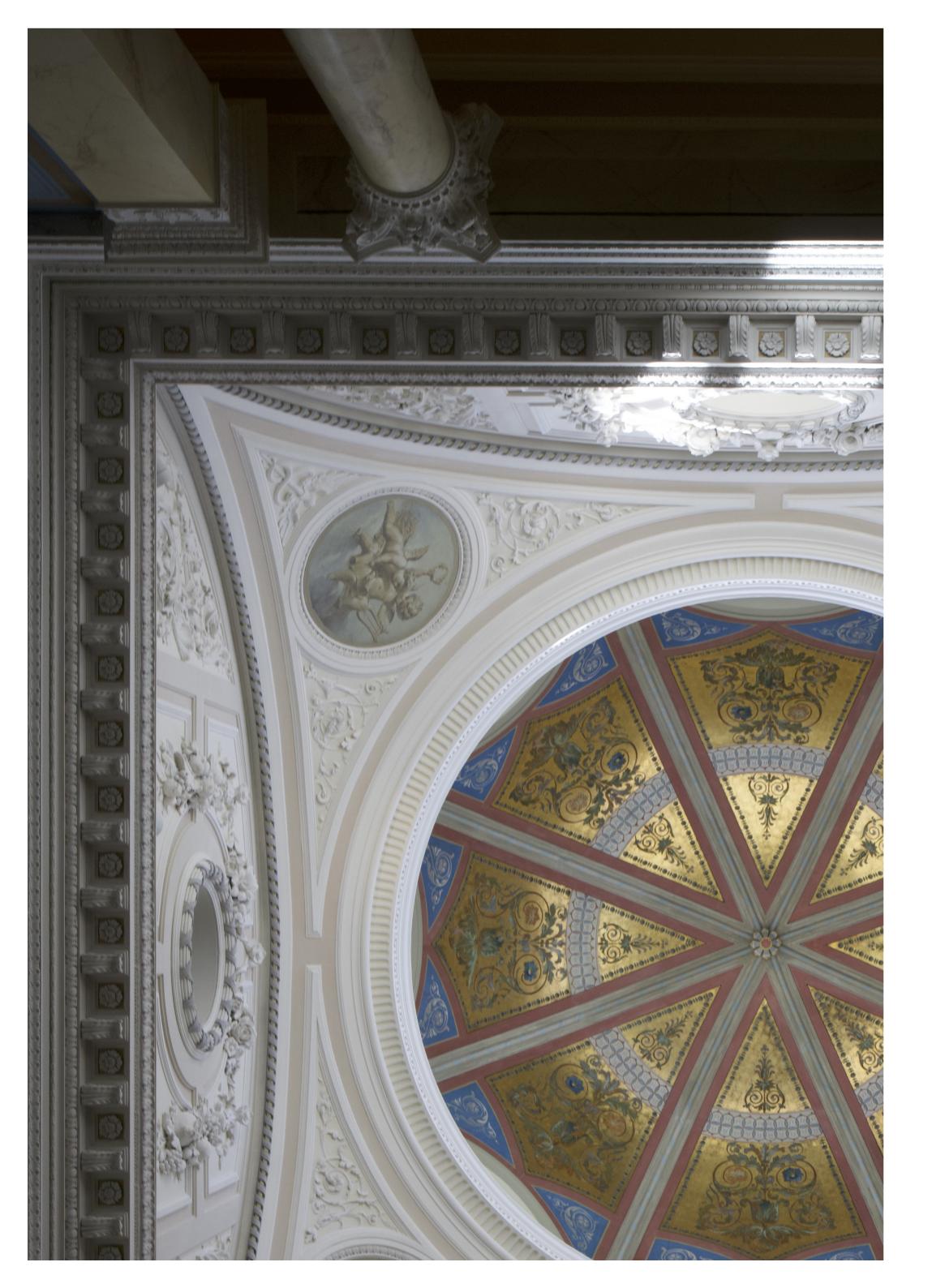
Pendentif

Renaissance and Roman Motifs in the sculptures. Asyrian, Byzantine, Medieval, Renaissance Motifs in friezes. Motifs reappear in sacral and profane design. Gallery

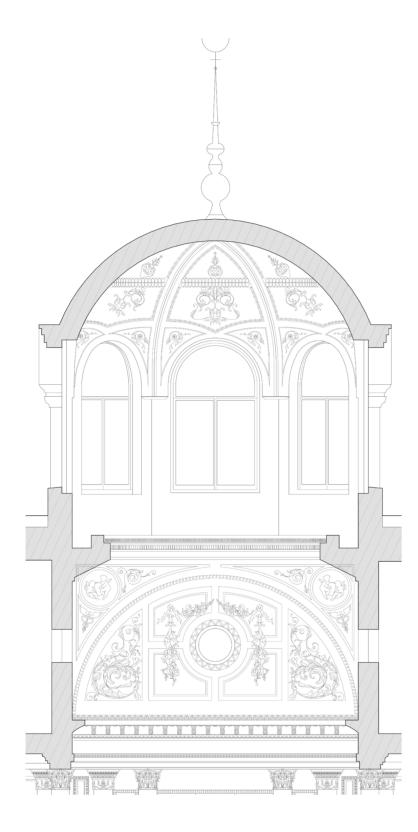
Renaissance Motifs. Variety of materials, masonry, stucco and tiling, individually crafted wooden floors.

Parterre

Gothic, Pompeian and Medieval motifs. Granite and cast stone. Wooden wintergarten structure reappears in the renovation.



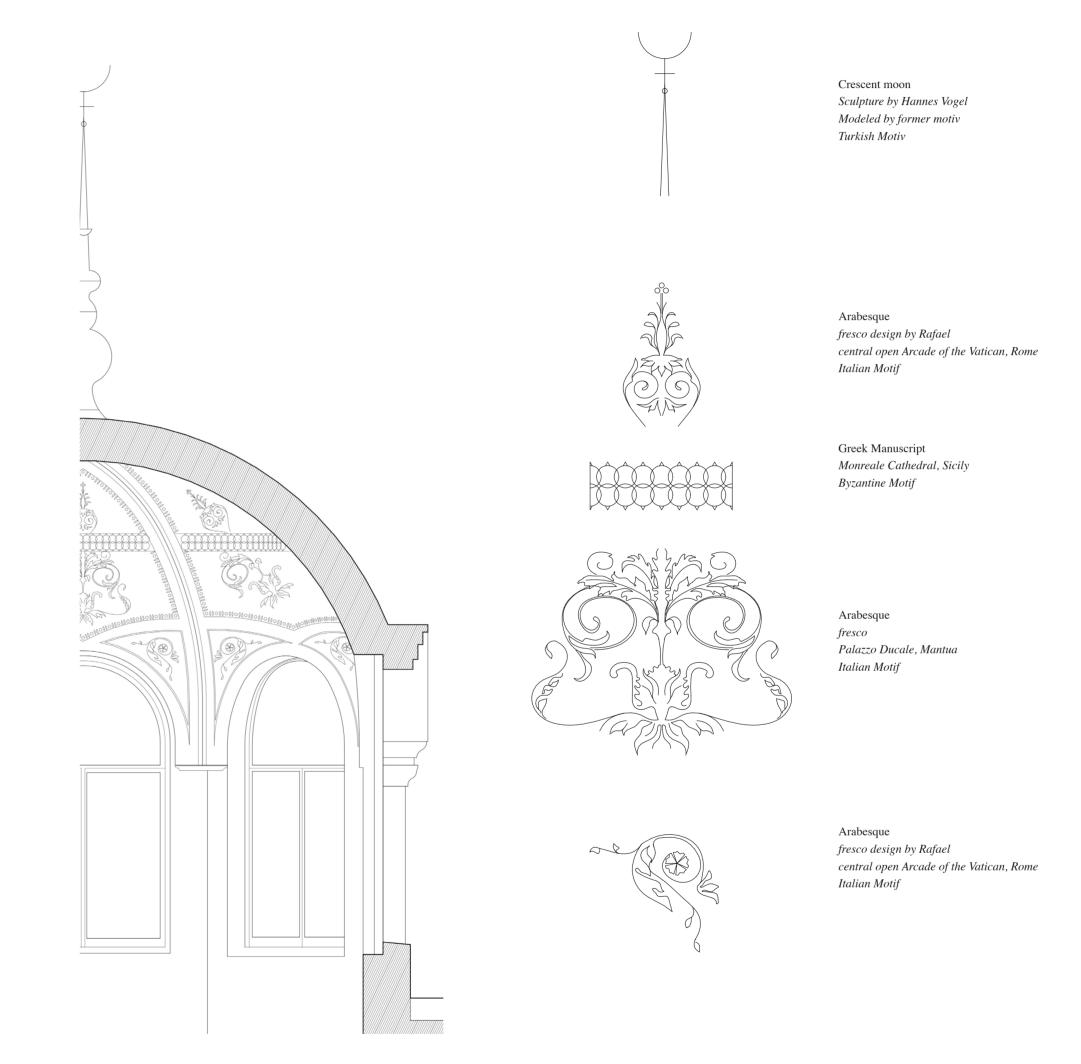


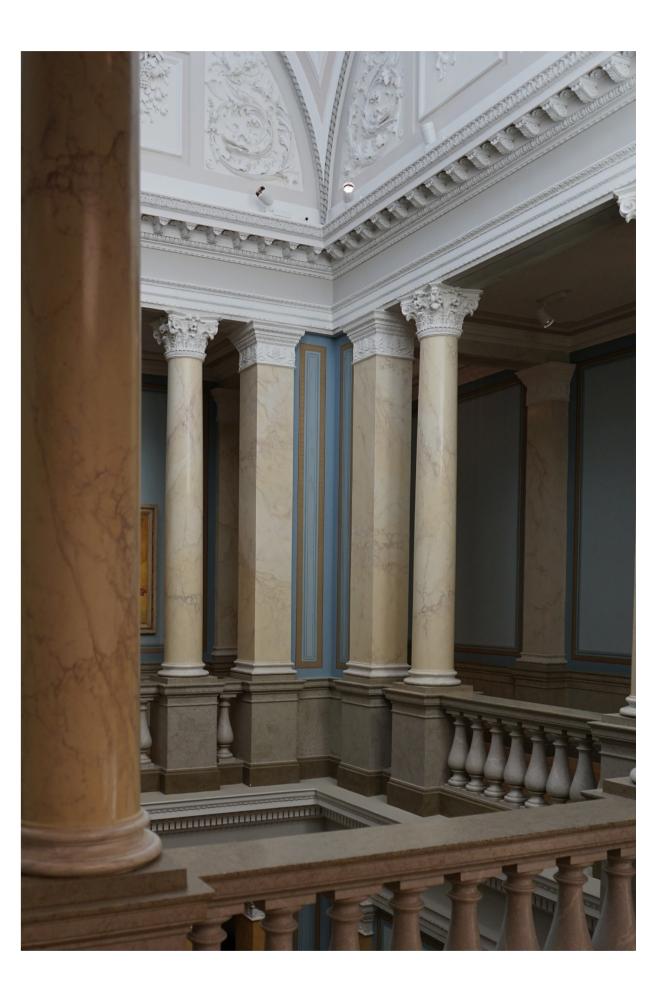


VAUL

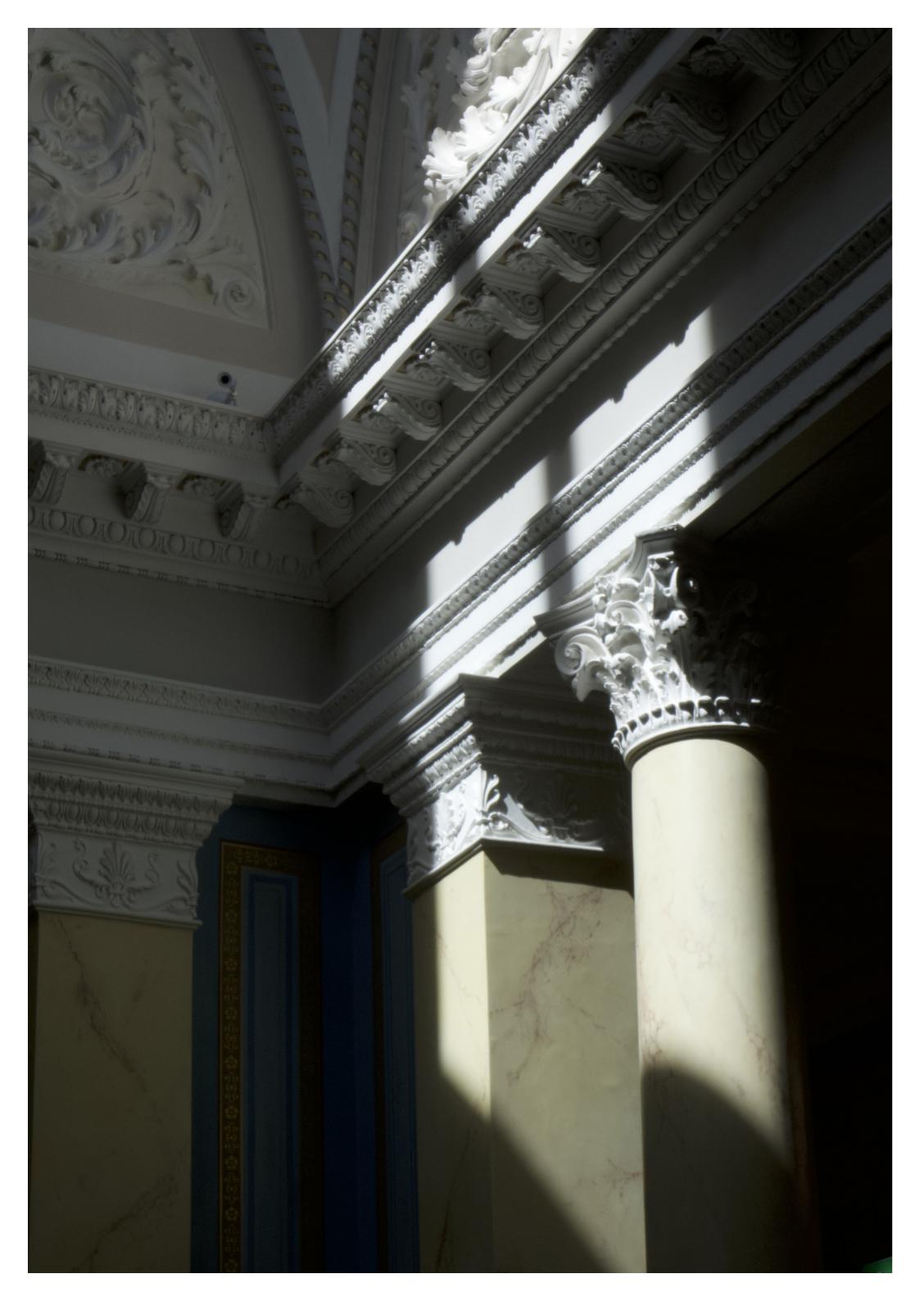
The Vault is painted in gold with frescos from Byzantine style, it also includes Italian motifs. The Crescent Moon on top is a Turkish motif. Primarly a part of the Villa, then removed in early 20th century, and restored through a site specific sculpture by Hans Vogel in ca. 2015.

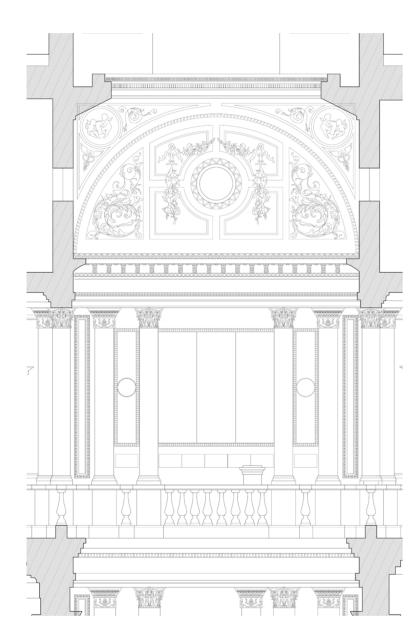
VAULT







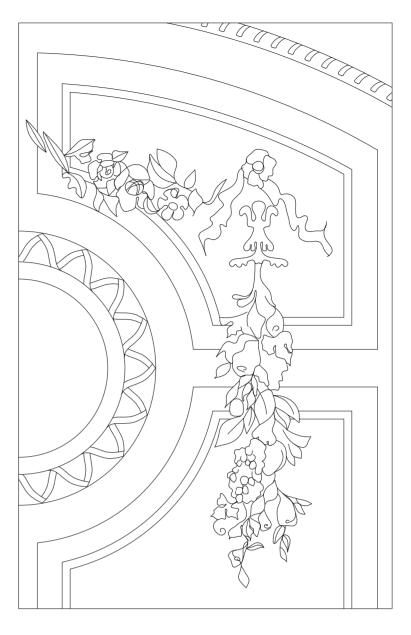




GALLERY

The Gallery's sculptures are Renaissance and Roman Motifs. The friezes are Asyrian, Byzantine, Greek, Medieval and Renaissance Motifs. Ornamentation can be found across important Churches and Palazzos, and also in Earthenware.

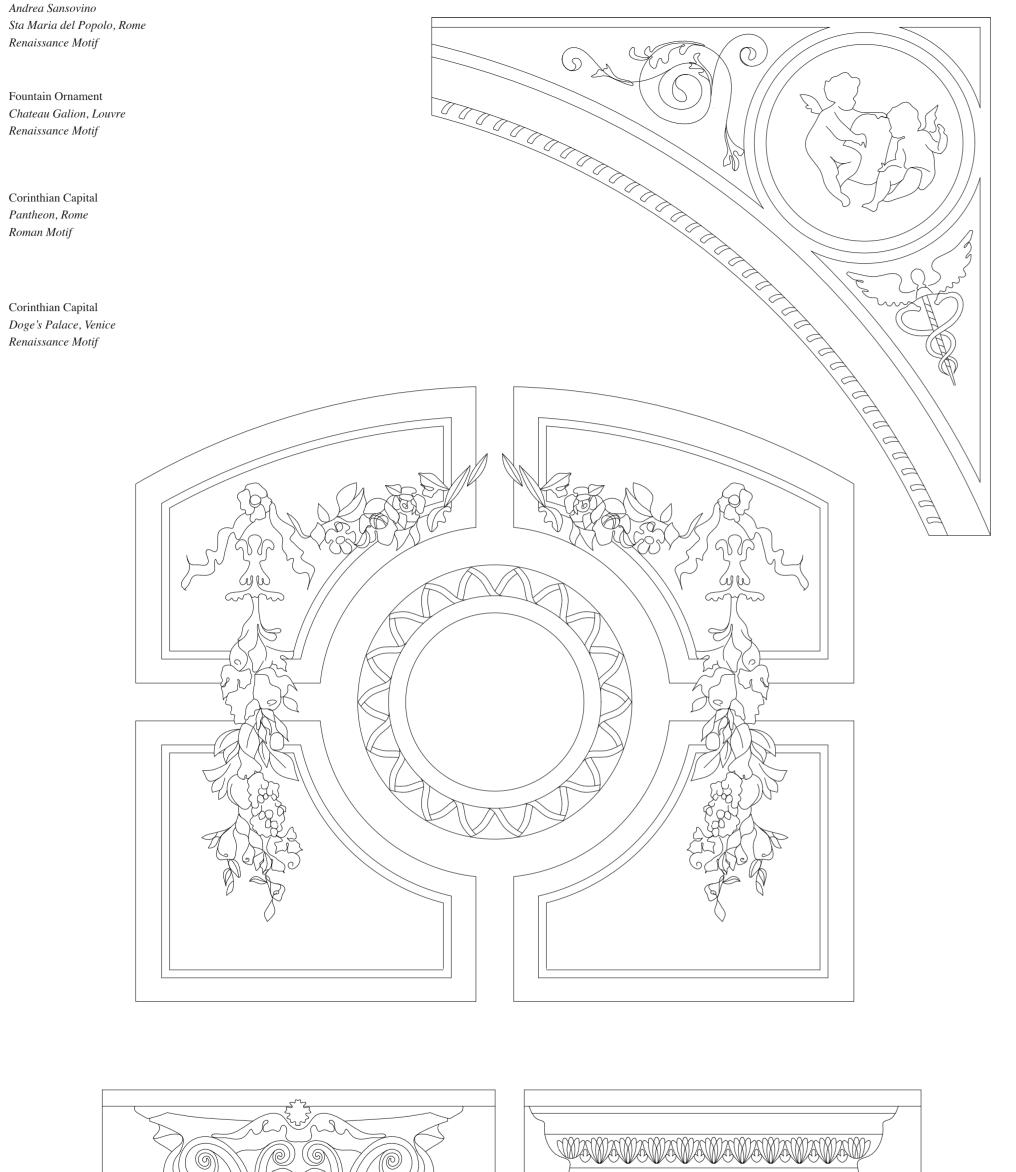
GALLERY



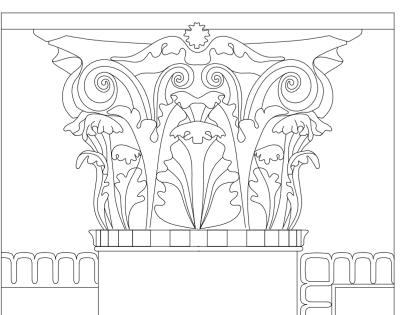
Bas relief Sta Maria del Miracoli, Venice Renaissance Motif



Bas relief
Martinegno Tomb, Brescia
Renaissance Motif



Meander Vases and Pavements Greek Motif Feathered Ornament Cornice, Palace, Persepolis Asyrian Motif Stone Sculptured Ornament Santa Sofia Constantinople, 6th ct. Byzantine Motif Stone Sculptured Ornament Bronze Gates, Santa Sofia Constantinople, 6th ct. Byzantine Motif Acantus Illuminated, 9-14 ct. Medieval Motif



Fresco

Andrea Sansovino

Renaissance Motif

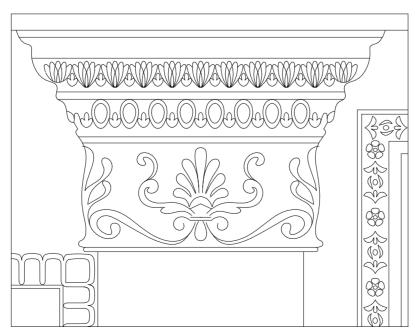
Fountain Ornament

Renaissance Motif

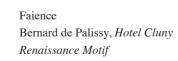
Corinthian Capital Pantheon, Rome Roman Motif

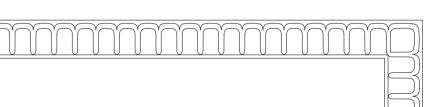
Corinthian Capital

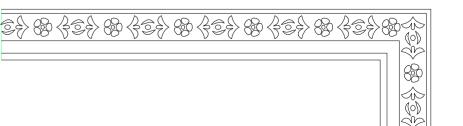
Renaissance Motif

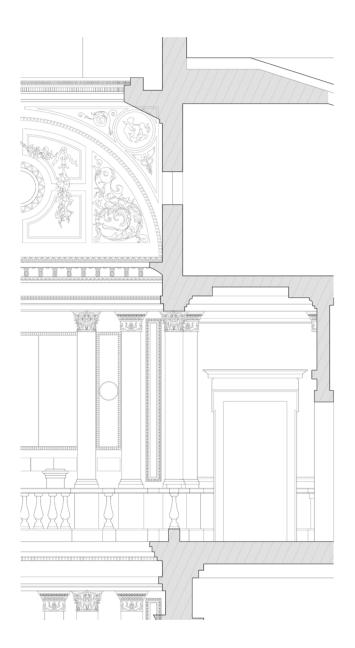












SIDE GALLERY

The Side Gallery displays a variety of Renaissance Motifs, as visible in Masonry, Stucco and Tiling. Each room has an individual flooring cut in wood. Sculptural ornaments include Capitals, Acantus and floral motifs.



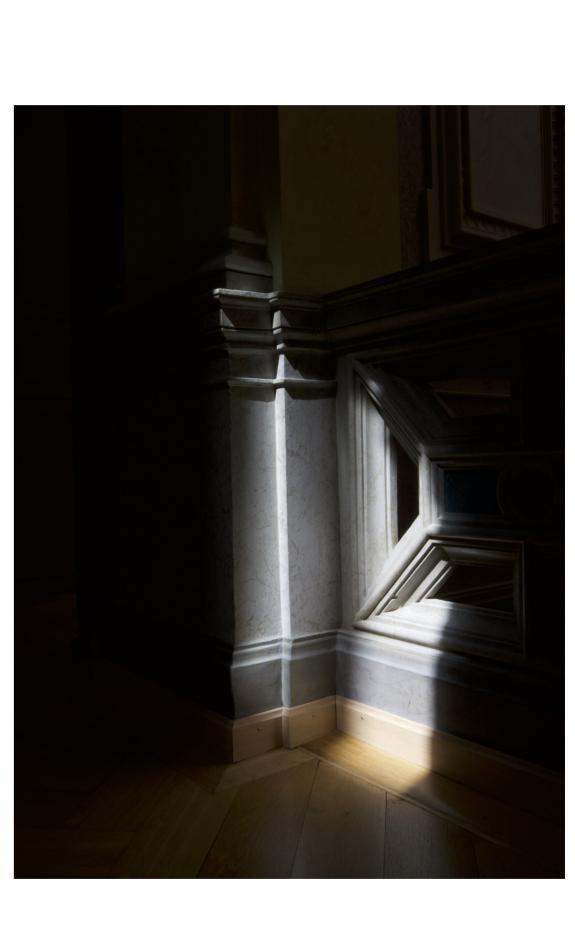






Photos: Courtesy of Marius Muszynski, 202.









KUNSTMUSEUM CHUR

CANON

Swiss Minimalism and its Appropertiation

The Swiss Minimalism evolved into a coherent style and had its peak in early 2000. This chapter makes a classification of the style by tracing its original types, and possible blends, by considering their popularity in terms of media appearance. I trace back what the Canon of Institutional buildings was in the time the Extension of Kunstmuseum Chur was chosen in the architectural competition. Further, I study how the Extension building in its language and architecture takes from the Minimalism style and deforms it. The Catalogue finds what the possible references were, by looking at well-established Museums in Switzerland back then. As well as connections to older architectural works across space and time.

ANALOGY

CIRCULATION

CHROME

CONCEPTUAL

CONCRETE

GALVANIZED

INDUSTRIAL

POLISHED

MINIMALISM

LED

LETTERING

ORNAMENT

PROTOTYPE

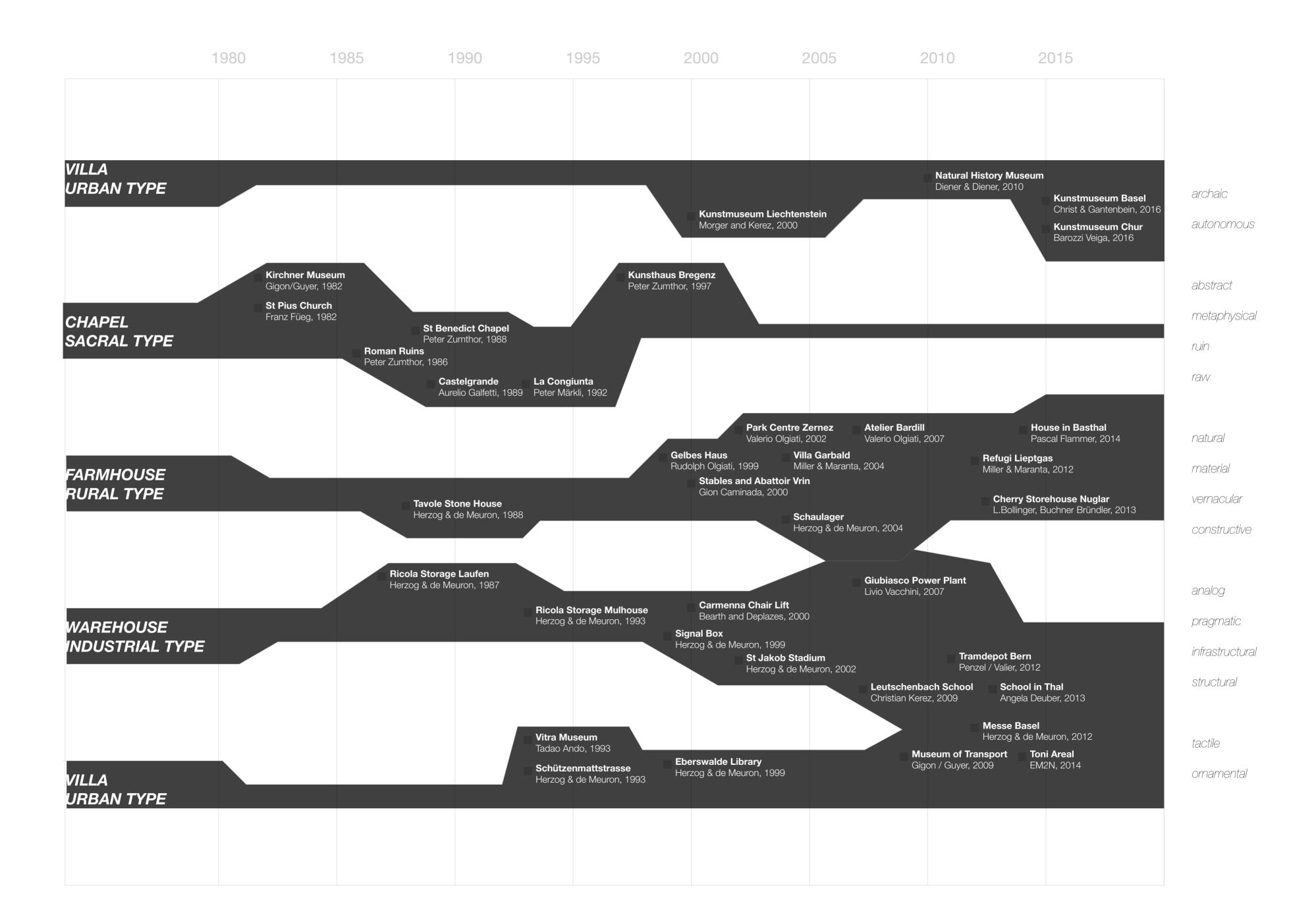
STRUCTURE

RESISTANCE

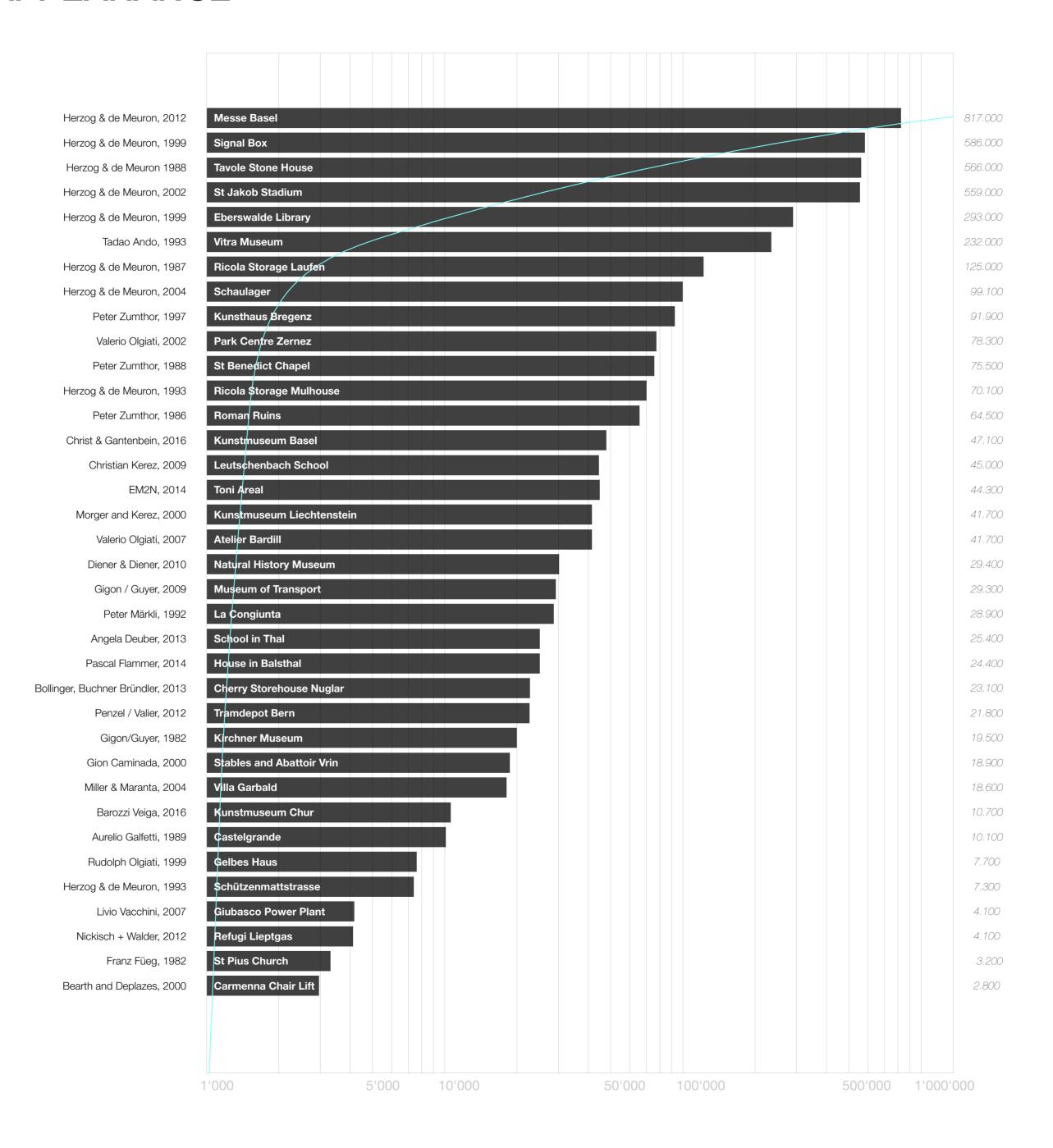
FETISHISATION

WHITE CUBE

EVOLUTIONARY TREE



MEDIA APPEARANCE



Villa

Architecture of representation often with an instututional setup, designed as an independent volumetric object in terms of urban scale, plasticity of materials.

Chapel

Architecture of contemplation often working with light and and materials in a sophisticated way to achieve a specific theatrical effect or atmosphere.

Farmhouse

Architecture with strong emphasis on craftsmanship and built with traditional tools and techniques. Materials are kept in their natural state.

Warehouse

Architecture evolved from primary functions of storing and production, often with high-tech and highly processed materials and processed techniques.



SWISS MINIMALISM









Methodology

The time frame 1980-2000 the work produced then acquired an international reputation for the integrity of its construction and the correlation of formal spareness, materiality and contextual readings. (...) Swiss architects are undeniably reluctant to align their work with one another.*

This is an attempt to place projects in a wider cultural, professional and theoretical context. The intention is to unravel the cultural dimensions, both prefessional and social*

Archetypes of the Swiss Minimalism Canon

top to bottom: Natural History Museum, Berlin, Diener & Diener (2010). Roman Ruins Shelter, Peter Zumthor (1986). Stables and Abattoir, Vrin, Gion Caminada. (1993) Ricola Storage, Laufen, Herzog & de Meuron. (1993)

* - Davidovici - Forms of Practice (direct quotation)

GLOSSARY: SWISS MINIMALISM 1980-2015

FRAMEWORK

Autonomy

If I look at it a while longer, I no longer perceive this division as a division or subdivision, but rather as a whole assembled out of *autonomous* parts. I see it as if the house in its inherited form did not arise out of division, but out of the opposite process of assemblage to create a social, functional, spatial and constructional whole, literally a unified architecture.

Nature

Our interest in the invisible world is in finding a form for it in the visible world. With this we mean the complexity of a system of relationships which exists in *nature*, in an un-researchable perfection exists, and whose analogy in the realm of art and society interests us. Our interest is thus the hidden geometry of nature, a spiritual principle and not primarily the outer appearance of nature.

I try to portray some of our works in this light as with the warehouse or the settlement in Vienna in which the code, that is the feedback of the most possible and complex forms of the project in the clearest and most comprehensible principles interested us.

Progress

Building technology offered him another, probably better, detail and he accepted it because he believed that such things must change because they are subject to development which must be identified with *progress*. Newer and newer handles for doors, windows and faucets; newer and newer forms for tiles and bricks, for sinks and bathtubs..

Never before was architecture so close to art and again so distanced from it. Architecture is perception; architecture is research without the demand for *progress*.

Resistance

We are against arbitrariness because it always serves to dismantle *resistance*, an aesthetic political resistance to simple consumerism, to the dizzying speed with which this consumer behavior has to be maintained by new picture material. Our moral political *resistance* to this arbitrariness is also related to a fear of being pulled into the current ourselves.

Structure

Vertical and the horizontal carrying elements, wooden beams, wood cement panels and wooden platforms "shelve" the elements of the facade in an analogy to the inner stock shelves of the building. The outer *structure* thus corresponds to the inner warehouse structure of the building. The idea of stocking shelves is not applied to the building, but is embodied by the building itself.

Tradition

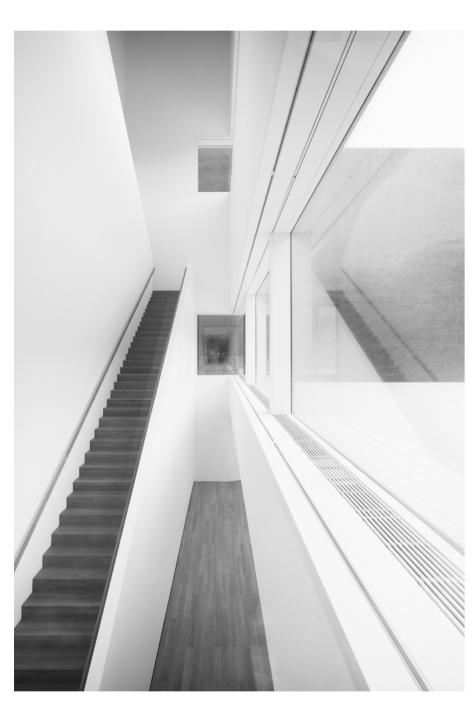
The coincidence and correspondence of industrial aesthetic and architectural aesthetic was lost with the fading away of the modern movement. A modern *tradition* is just as impossible to live out as a tradition of craft periods. Never in the history of architecture has there been such a crass loss of orientation for architects as now.

DECONSTRUCTING THE CANON: EXTENSION OF KUNSTMUSEUM CHUR BY BAROZZI VEIGA, 2016

Original or Fake

This Catalogue looks at a range of well-established Swiss museum buildings and makes an attempt to find out what the possible references were in designing the Kunstmuseum Chur. By taking the form of cross-references it displays the direct comparisons of elements of architectural space. Images are mirrored, warped and displayed as fragments. The Extension was designed in 2011 and completed in 2016. Further, I ask how relevant the standards from 10 years ago in Museum design and how the building could possibly be different if it were built now.

STAIRCASE HALOGEN LIGHT





Hilti Art Foundation
Morger and Dettli, 2008*

oak wood, polished

Kunstmuseum Chur Barozzi Veiga, 2011* concrete, polished (competition)



Kunstmuseum Luzern Jean Nouvel, 2001 Acrylic, 8 500 K*



Kunstmuseum Chur Barozzi Veiga, 2016 Acrylic, 10 000 K*

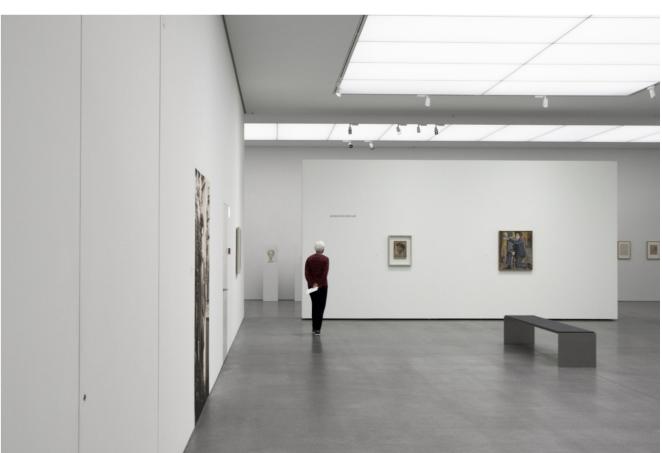


Kunstmuseum Davos Gigon/Guyer, 1982 graphite steel, polished

Kunstmuseum Chur Barozzi Veiga, 2016 graphite steel, polished



Kunstmuseum Luzern Jean Nouvel, 2001 *Glass*



Kunstmuseum Chur Barozzi Veiga, 2016 Perlite

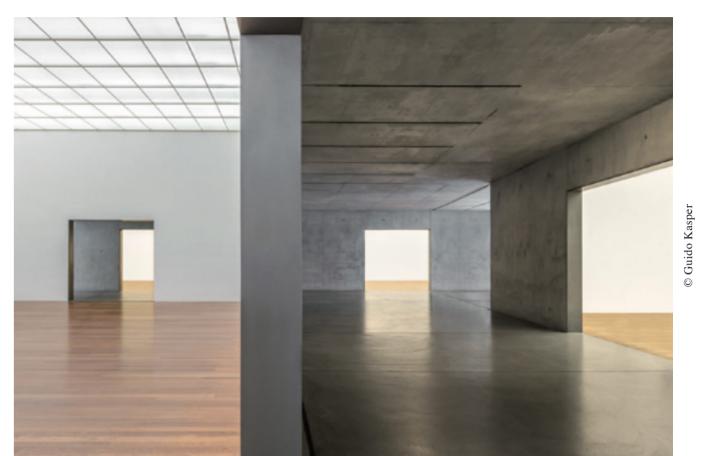
HALL



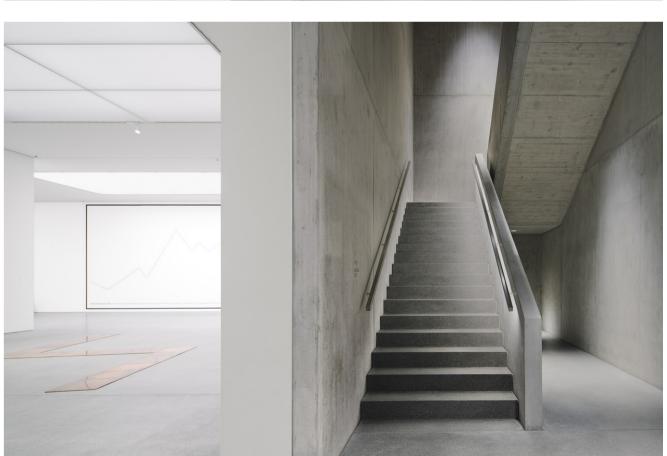
Kunstmuseum Davos Gigon/Guyer, 1982 White Cube and Concrete



Kunstmuseum Chur Barozzi Veiga, 2016 White Cube and Concrete

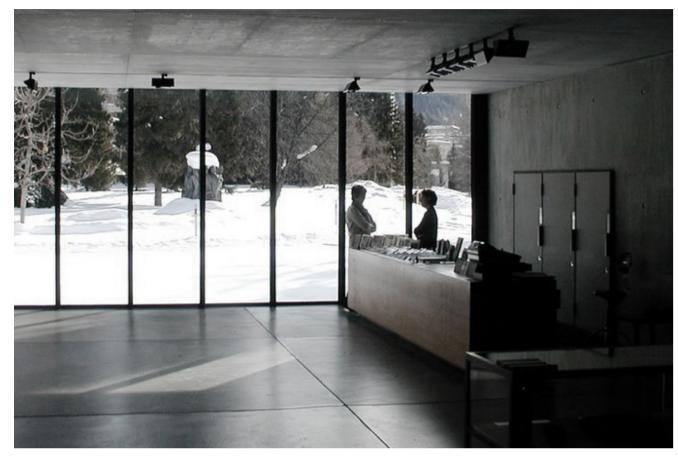


Kunstmuseum Davos Gigon/Guyer, 1982 White Cube Gallery



Kunstmuseum Chur Barozzi Veiga, 2016 White Cube Gallery

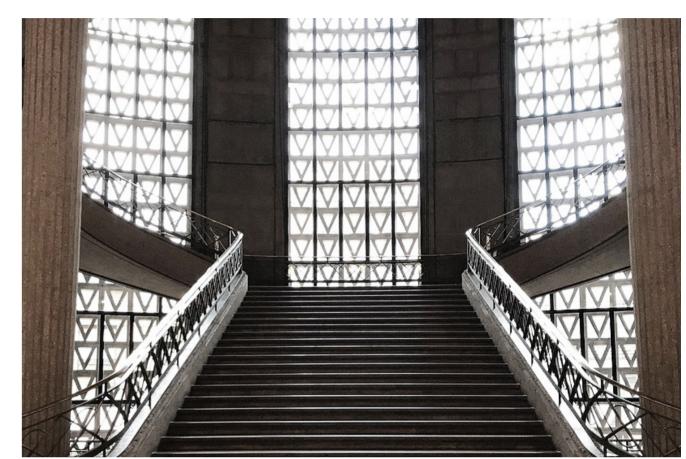
RECEPTION GLASS BLOCK



Kunstmuseum Davos Gigon/Guyer, 1982 Single Piece, Wood



Kunstmuseum Chur Barozzi Veiga, 2016 Single Piece, Steel

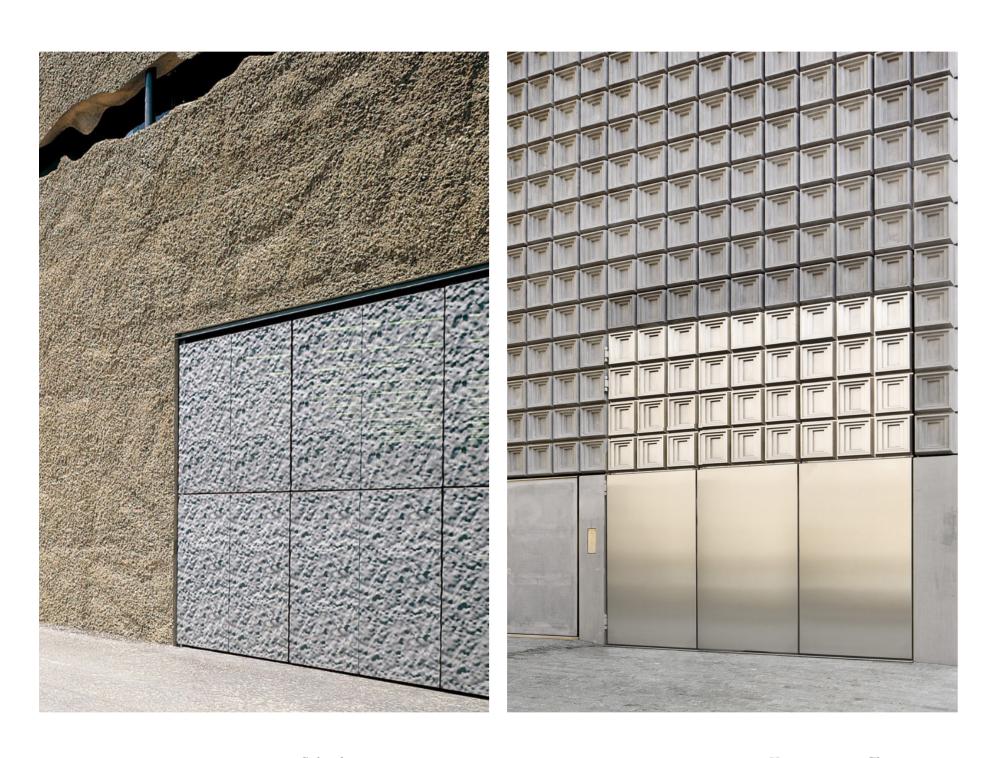


Palais d'Iena Auguste Perret, 1937 Glass Block



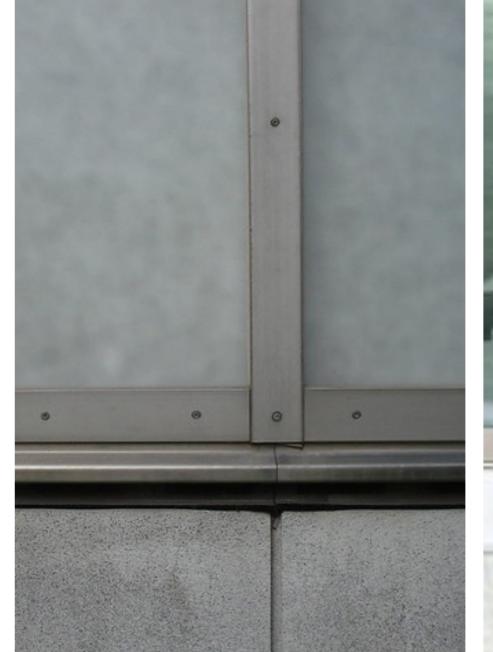
Kunstmuseum Chur Barozzi Veiga, 2016 Concrete Structure

BACK DOOR ELEVATION



Schaulager Herzog & de Meuron, 2003 aluminium sheet

Kunstmuseum Chur Barozzi Veiga, 2016 galvanized steel



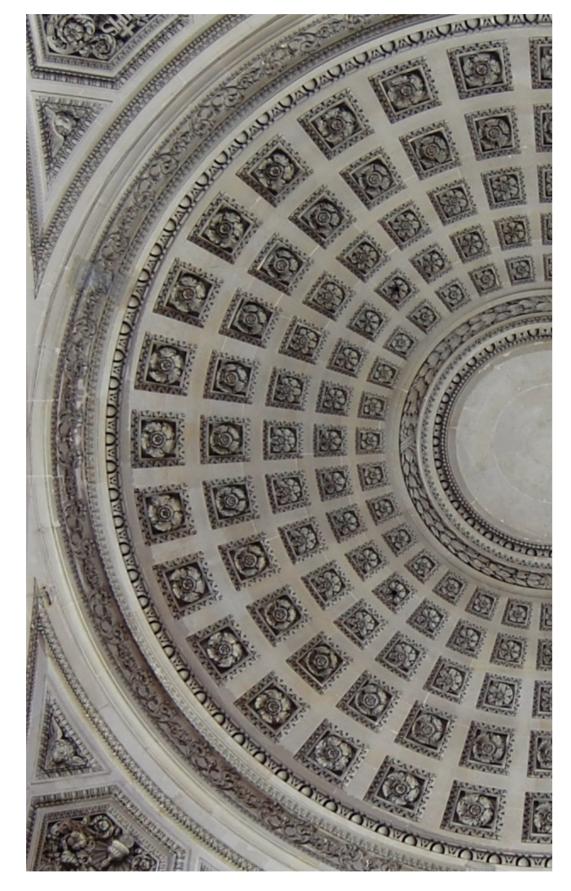
Kirchner Museum Davos Gigon/Guyer, 1986 half-matt steel



Kunstmuseum Chur Barozzi Veiga, 2016 chlome steel

CASETTON





Pantheon Paris 1970 concrete and stucco





Pantheon Rome 100 AD concrete

KUNSTMUSEUM CHUR

ADDITION-

RECOVERY

COLLECTIVE

EXHIBITING

DOUBLE-

ALIENATION

INSTITUTIONAL-

CORSETTE

GLASS-

CEILING

LABOR-

SPACE

YOUNG-

ARTISTS

MAINTENANCE

Potential of the Museum as Exhibition Space

In this Chapter, I am unraveling the Museum as an active body of people involved in creating and exhibiting Art. In the Young Artists' Manifesto on Museums, I critique the museum as an institution and how its policies affect the art it supports. However, it is also about the potential of the museum. Working with duality, this time through the lens of a talented artist and museum director. I focus on the way museum space is transformed for each exhibition, both the opportunities and challenges that white cube galleries offer. Finally, I trace the recent exhibition in the ruins of the Sulzer building by Gerda Steiner and Hans Lenzlinger. This was one of the most radical exhibitions at Kunstmuseum Chur, and was set before the Extension.



YOUNG ARTISTS ON MUSEUMS

Artists appreciate Museums for their potential of the public energy they can create. How everybody, every kid can get interested in a gallery piece and go deeper. From visitor's perspective, museums have this reach the broader public. Seeing the museum for what it can do, develop new languages with artists and offer room for this experimentation.

But museums have become so dependent on outside structures that they're afraid to show art. Acting as places that Protect and Preserve, they seem to value the old art. They seem to be prepared to working with a specific type of art. They do take in some art, from 25 years ago, always established, and usually white male.

Often, Museums focus on attracting more visitors. Often Exhibitions are made in a way to satisfy both sides, the wide public and art world, and influenced by sponsor's partnership. Museums find themself in situation of mediation. In this situation, Museums have become conservative in way they show art.

Often, Museums focus on taking in art that matches their original collection. In a way to create harmony with the older artworks they have. In this agenda, the new art they take in often matches the old.

But the Museum can only evolve by creating discrepancy. It can only exist by taking in the contemporary energy. This can happen by opening up to the New and Strange. Young artists are in fact the driving force of the Museum.

Artists value the Museum for the chance to exhibit. They want part of the dialogue, to have the chance to create languages and follow artistic interests. But often feel they speak a language the Museum doesn't understand. The Artist is dependent on the Museum apparatus. Within the Museum setting, the Staff gets paid a wage, and the Artists make money by selling their works.

Artists find it important to speak about conditions in which they create Art. It is important to work with the Museum and change the way it works. Of course it varies among Institutions, depends on who you work with and how they are open for it. Artists find it important to set the conditions, to discuss and demand.

Artists wish museums would take more risks. Wish they would be behind the artist, were not so afraid of things. Open up to the Different and Strange, not so conservative. An ideal Museum is where everything is possible, and they make it possible, and have the freedom and trust to create new work.

