## **Summary**



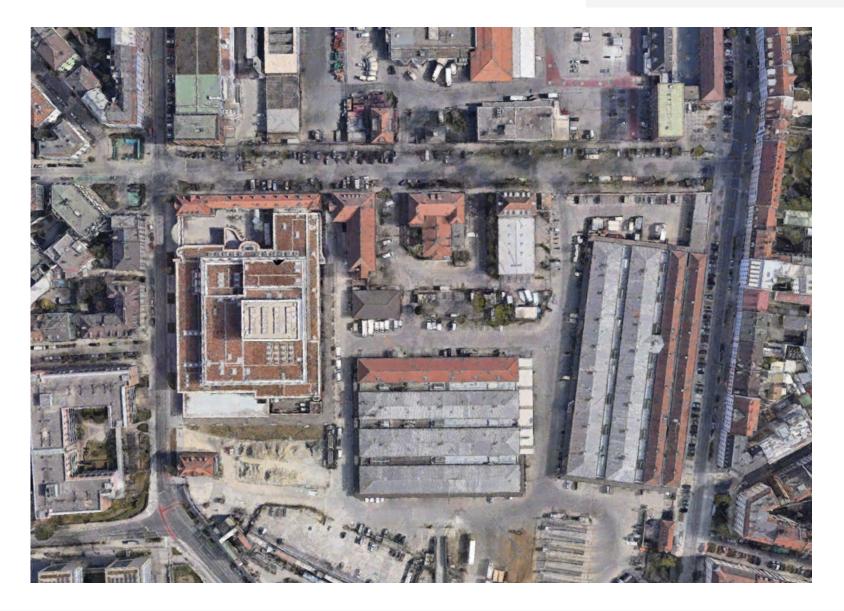
Title:	The Beauty of Architectural surfaces   Niemals nur oberflächlich! Zu Material, Technik und Ästhetik von Architekturoberfläche. Eine Einführung
	Case study: The historic Munich slaughterhouse. The Viehmarkt Bank
Chair:	Chair of Conservation-Restoration, Art Technology and Conservation Science
	Prof. Thomas Danzl, Arch. Dr. Roberta Fonti
Language:	English
	support (i.e. learning materials in English, individual review meetings in English)
Study level:	Master
Kick off:	18/10/2023
Meetings:	Every Wednesday, frontal lectures – Room 2349, Main Campus
	All week long, Design Studio's space – Room, Main Campus
Interm. Reviews:	06/12; 17/01
Final Presentation:	06/03
ECTS:	Credits (15 ECTS)
Remarks:	In collaboration with Prof. Elisabeth Merk at TUM
	Best Works will be donated to the city of Munich

## Case study

# The historic slaughterhouse of Munich

The historic Munich slaughterhouse. The case of the Viehmarkt Bank





## Task 1A Repurposing strategy

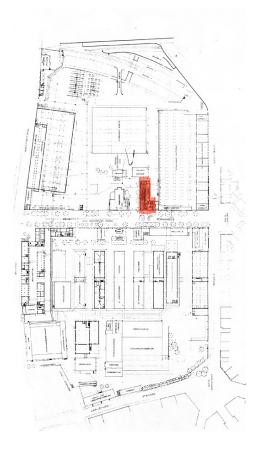
The historic Munich slaughterhouse. The case of the Viehmarkt Bank



#### **Design Problem**



#### The Slaughterhouse



## Task 1A Repurposing strategy

#### Design Problem

The historic Munich slaughterhouse. The case of the Viehmarkt Bank





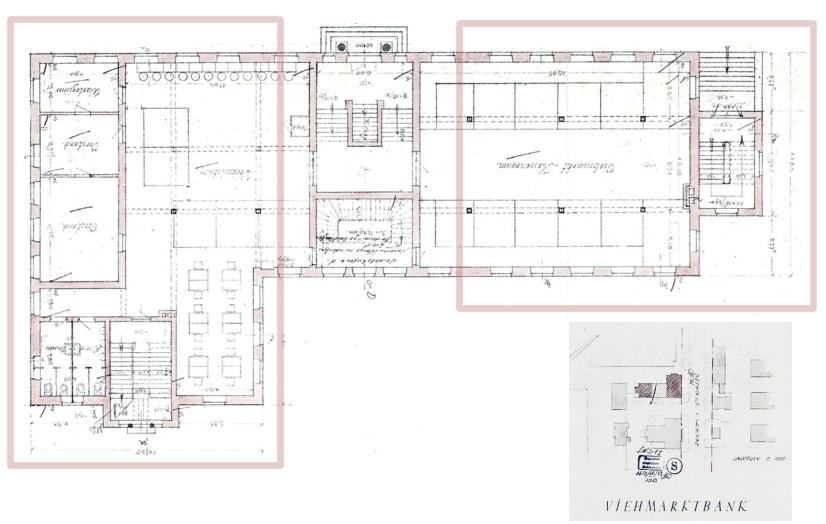
#### Task 1The three body structure

The historic Munich slaughterhouse. The case of the Viehmarkt Bank



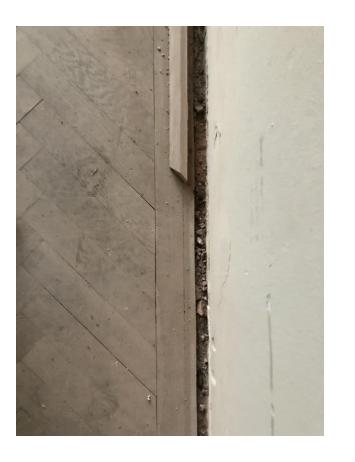
#### **Design Problem**







#### Design Problem





Fonti | Danzl (TUM) Chair for Conservation-Restoration, MA Project The Beauty of Architectural Surfaces

The historic Munich slaughterhouse. The case of the Viehmarkt Bank



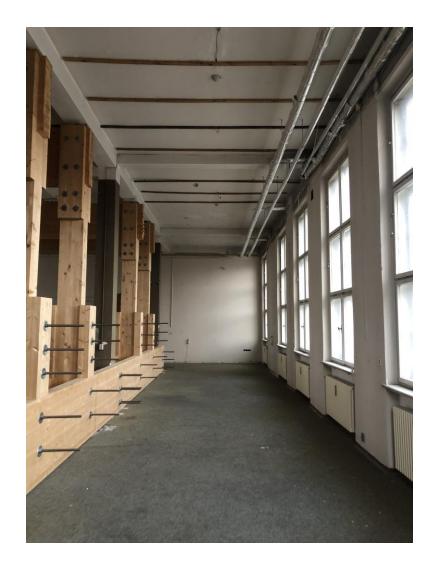
## Task 1The three body structure

The historic Munich slaughterhouse. The case of the Viehmarkt Bank



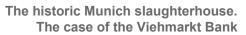
#### Design Problem



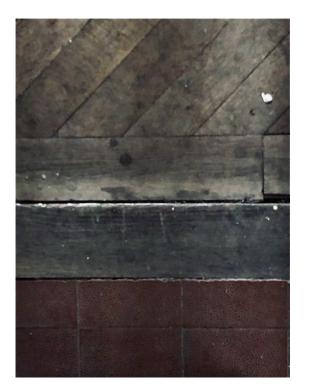


## Task 1The three body structure

Design Problem









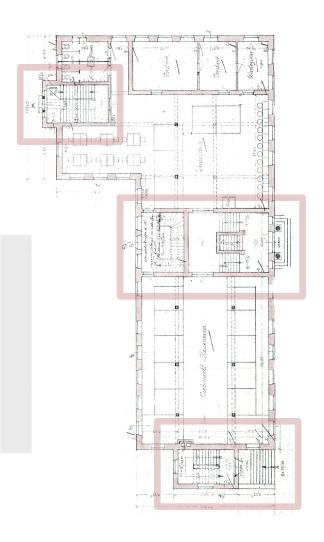
## Task 2 The staircases

The historic Munich slaughterhouse. The case of the Viehmarkt Bank



#### **Design Problem**





The historic Munich slaughterhouse. The case of the Viehmarkt Bank



#### **Conservation Problems**





The historic Munich slaughterhouse. The case of the Viehmarkt Bank



#### **Conservation Problems**









#### Design Problem

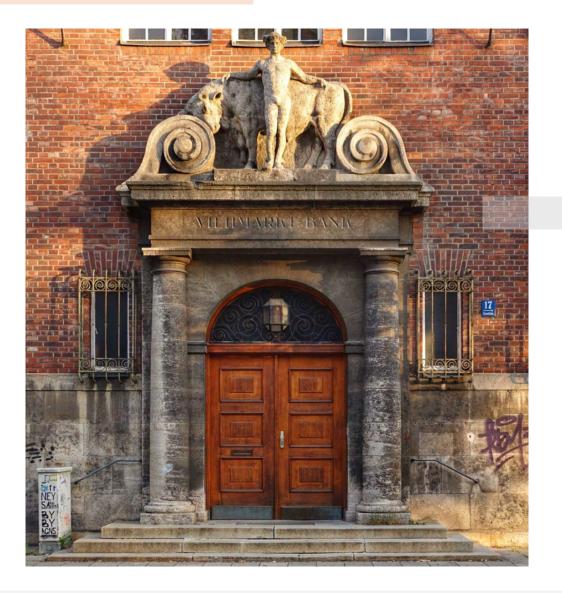


## Task 4The Architectural surfaces

The historic Munich slaughterhouse. The case of the Viehmarkt Bank



#### **Conservation Problems**

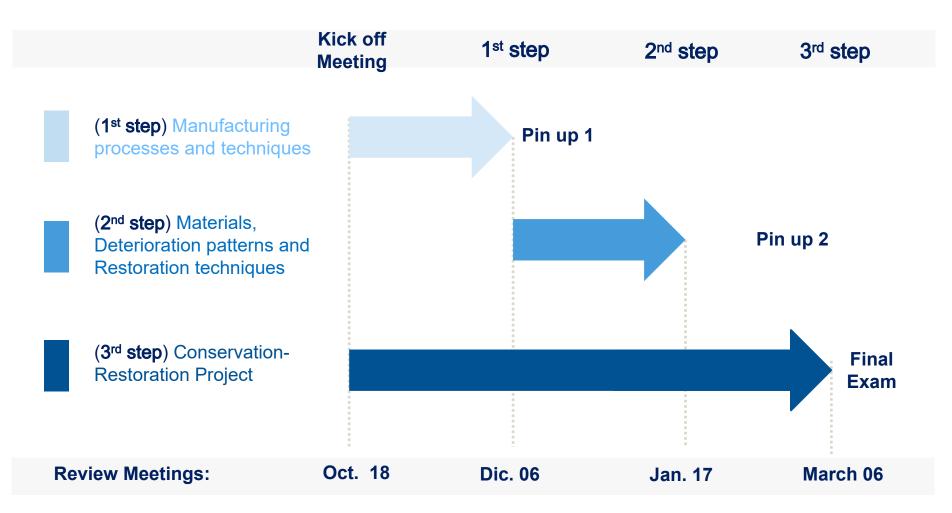




**Time Schedule** 

The historic Munich slaughterhouse. The case of the Viehmarkt Bank





Excursion to Naples (Italy), 07-10 November 2023

not compulsory for the successful complection of the course