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### Homes Franciscan Sisters Vienna

Project Competition 2016 1st Prize, Realisation 2017 - 2020

"Seniors' Residence by the Lainzer Tiergarten"



"A complex plot with miraculous sight lines to the Wiener Wald and over the city: A circulation spine unites four square volumes into an overall form, which is embedded in the slope at an angle."











"The L-shaped building is situated at the edge of the building line, creating a comforting separation between the street side and the more intimate therapy park at the back."

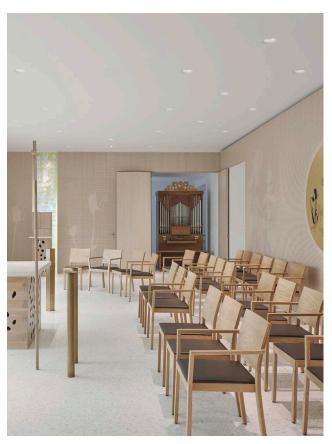




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"Warm colors, materials with pleasant haptics, carpets, and wood create a harmonious and homely ambience for the elderly inhabitants."

















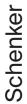
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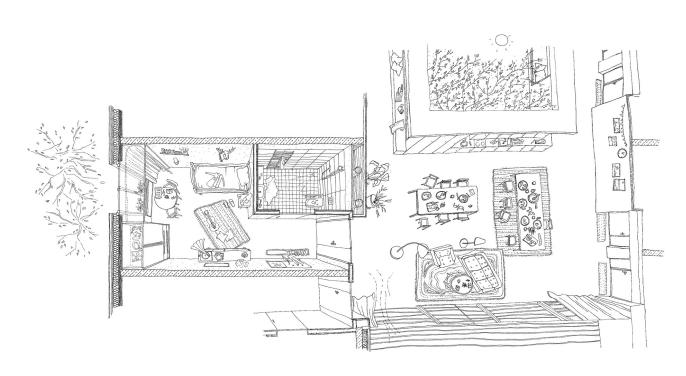






"A family-like environment and retreat in one: The individual units are arranged radially around a central living area, where the inhabitants can meet each other, eat, or cook together."





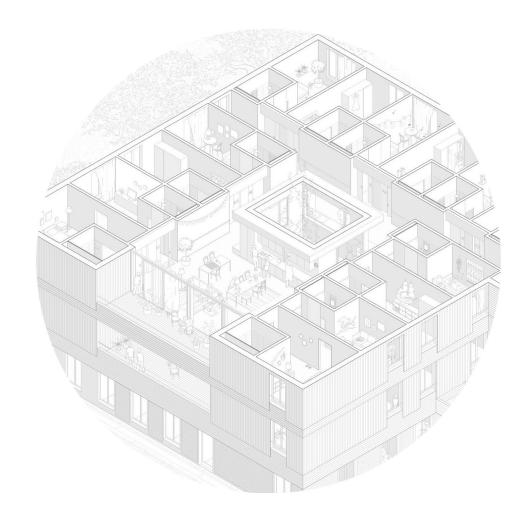


"A wood façade staggered per floor oscillates between bronze and silver-gray, subtly weaving the windows into the building volume. Horizontal and vertical slats articulate the harmonious outer wall."







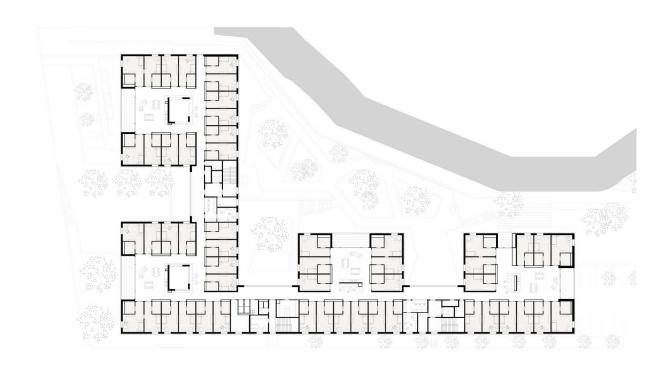




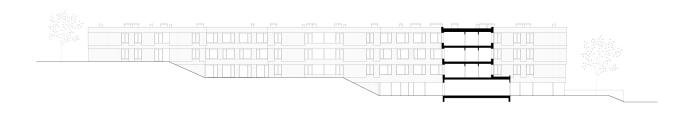




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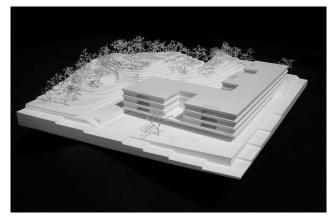
"The built landscape becomes part of the hill. The levels flow into the park on the slope and invite for strolls. Old trees set the relaxing atmosphere of the place."

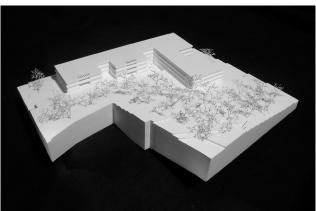














#### PROJECT DETAILS

- Commission Type: Invited Competition
- Client: Franziskanerinnen von der christlichen Liebe
- Location: Wien, AT
- Competition: 2016
- Realization: 2017-2020
- Status: Completed
- GFA: 10.800 m<sup>2</sup>
- Building Costs: 14,4 M EUR
- Team: Eva Andrasova, Hannah Niemand, Michael Salvi, Andres Schenker, Rostislav Stoklasek, Katalin Tóth, Zsófia Varga, Thomas Weber, Philipp Wemmer

#### $\mathsf{C} \ \mathsf{O} \ \mathsf{O} \ \mathsf{P} \ \mathsf{E} \ \mathsf{R} \ \mathsf{A} \ \mathsf{T} \ \mathsf{I} \ \mathsf{O} \ \mathsf{N}$

- Statics: Tragwerkplanung Freller ZT
- Project Management: Bauwert Köstenberger
- Building Physics and Acoustics: IBO - Österreichisches Institut für Bauen und Ökologie GmbH
- Building Services Engineering: Technisches Büro Herbst
- Fire Safety: IMS Brandschutz
- Light Design Designbüro Christian Ploderer
- Interior Design Chapel: Wilhelm Scheruebl
- Electrical Engineer: Ingenieurbüro Tauss
- Landscape Architecture: DnD Landschaftsplanung
- Visualization: MISS 3
- Model Building: Modellwerkstatt Gerhard Stocker
- Photography David Schreyer