Lucerne University of Applied Sciences and Arts HOCHSCHULE LUZERN Technik & Architektur Institut für Architektur

Master : Project Work Architecture & Structure HS 18 TA.MAA_FKP_ST.H1801

Infrastructure as landscape



<u>Module Leader</u> Ludovica Molo, Felix Wettstein <u>Team</u> Thomas Kohlhammer <u>Assistant:</u> Anthony Frank

Events Project Work: «Infrastructure as landscape: not just another parking lot»

Focus Lectures Wednesday, November 21st, 9.15 am Wednesday, December 5th, 9.15 am Teaching room C403

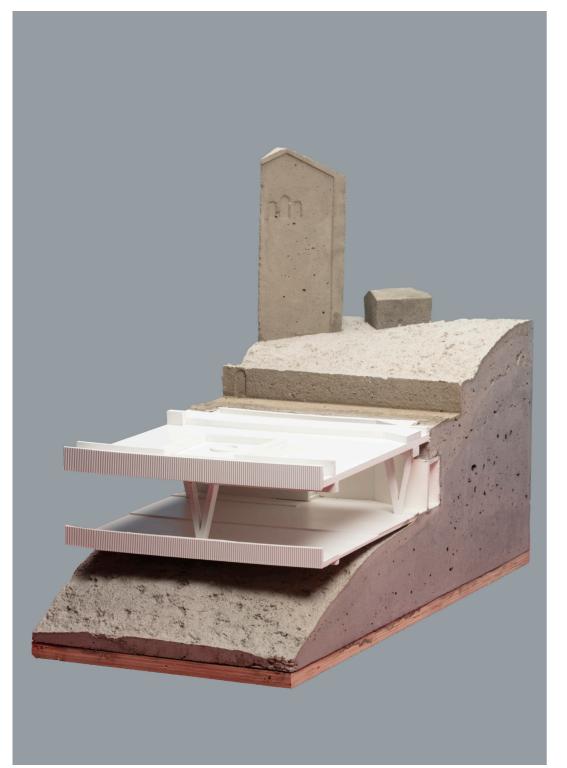
structure transfer Is the title of our investigation of relevant problems in civil society, as well as the aim of sharpening students' awareness of and responsibility towards our environment.

Infrastructure as landscape: not just another parking lot A compact, well-preserved village has managed to integrate contemporary architecture in its historical building substance. But times have changed and traffic volumes are constantly increasing. The peace and delicate balance are under threat. We can see this scenario throughout the entire Alpine region. The village in the Canton of Ticino is called Carona, but it could also be elsewhere. Carona, a picturesque village on the southern flank of the San Salvatore, is a magnet for tourists, a place for local recreation and an attrac-tive residential location. Tourism and its effects on transport pose great challenges to the municipality. The aim is to insert the necessary infra-structure into the highly sensitive landscape and building substance, specifically asking the following questions:

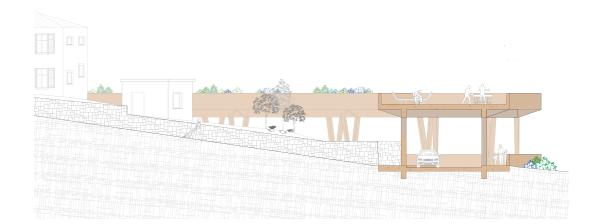
How do we approach the compact, intact and protected village?
How do we design the entrances to and the transitions between landscape and building substance?
How do we handle the traffic volumes?

structure The term structure accompanies us on all levels of architecture and throug-hout the entire design process. The structures of the city, the space and the load-bearing elements are decisive for the design. Structure stands for order and the rational aspects of architecture. Using structured thinking and desig-ning, we develop strategies to understand, tackle and overcome the complex problems involved.





March March March



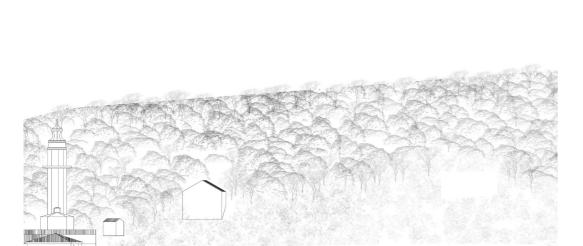
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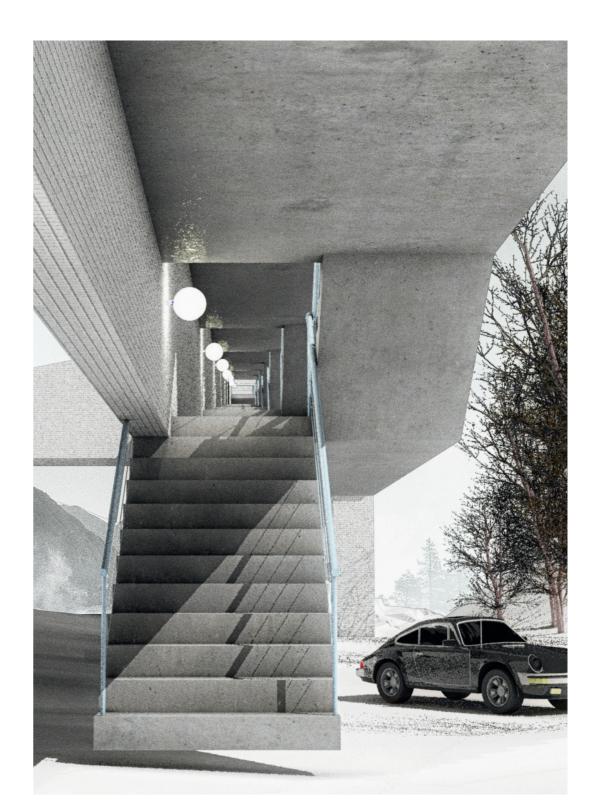


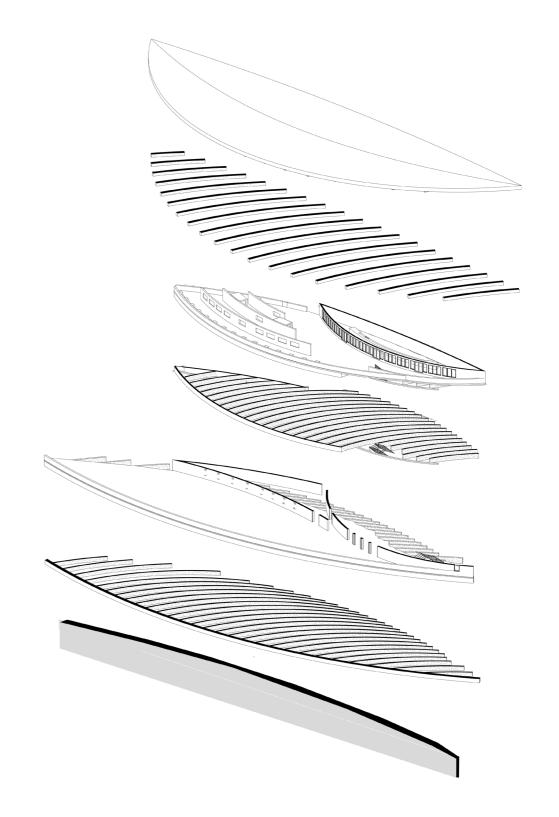
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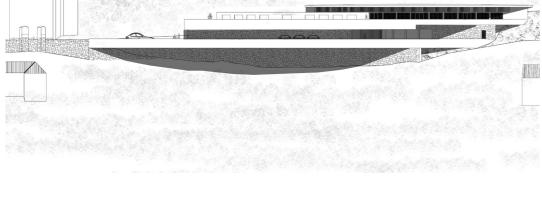


Roman Stock





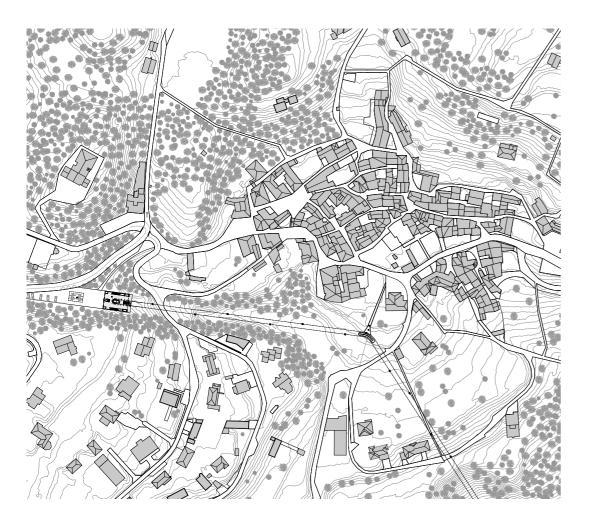




Afifah Othman











Patrick Goldinger

