

Salvi

Wolkersdorf Primary School

Invited Competition 2016

3rd Prize

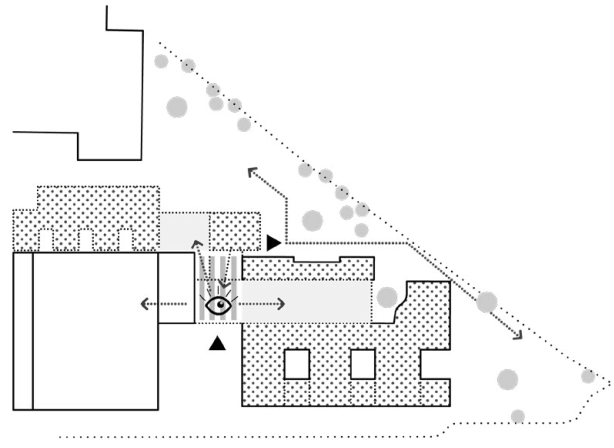
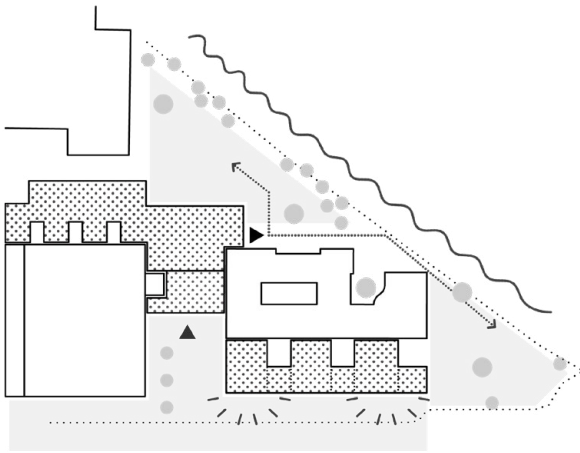
“One for All”

Schenker

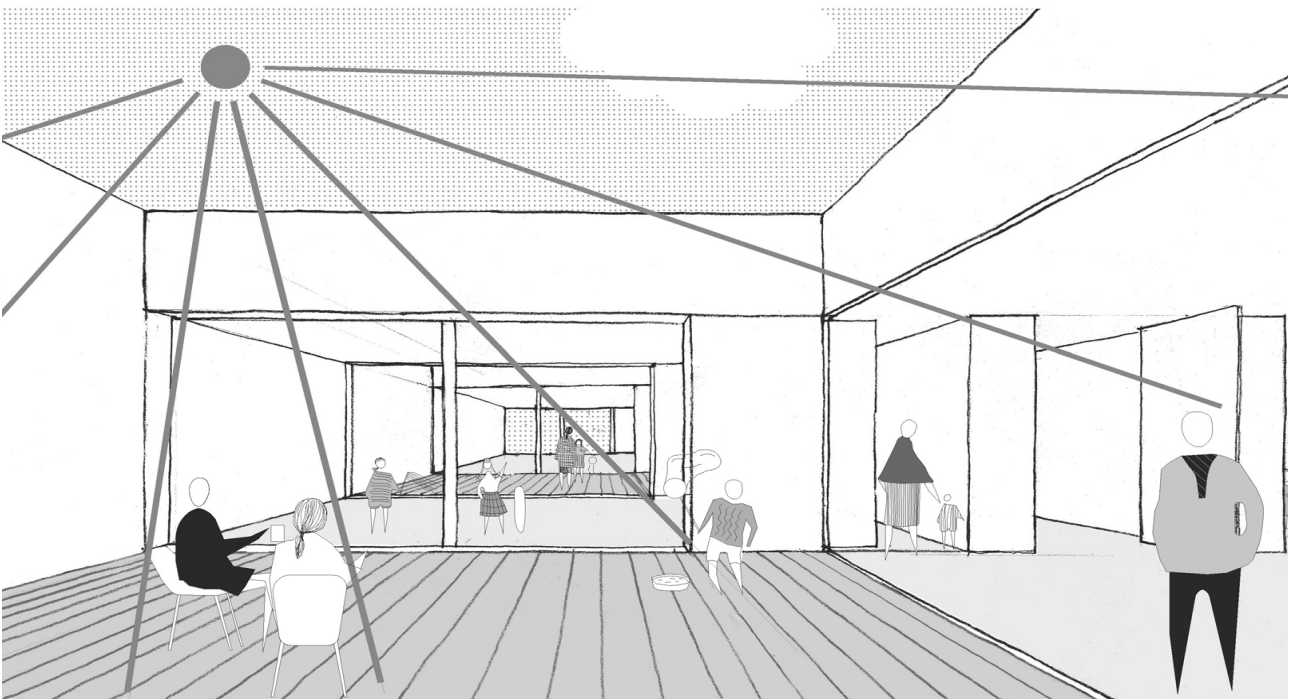


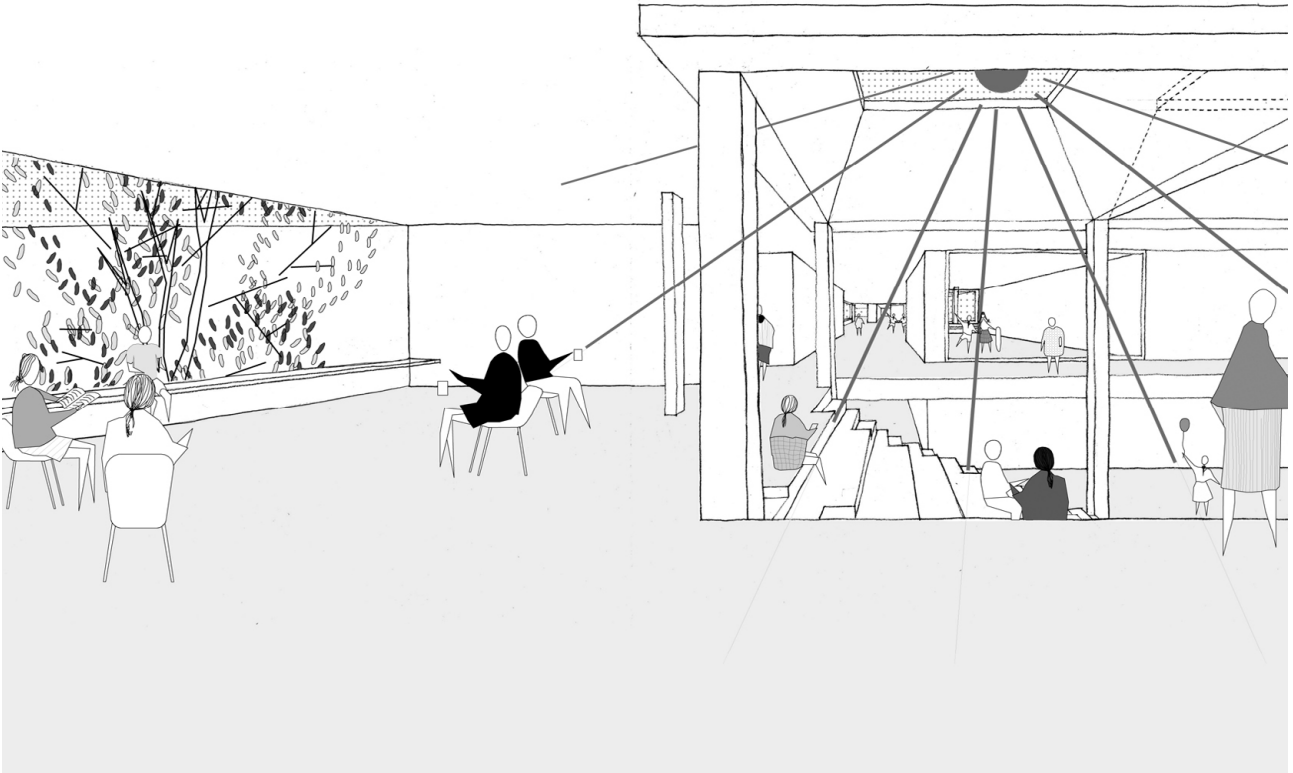
“Solved! Meandering structures amalgamate the heterogeneous existing buildings into a homogeneous ensemble with a central aula.”

Weber

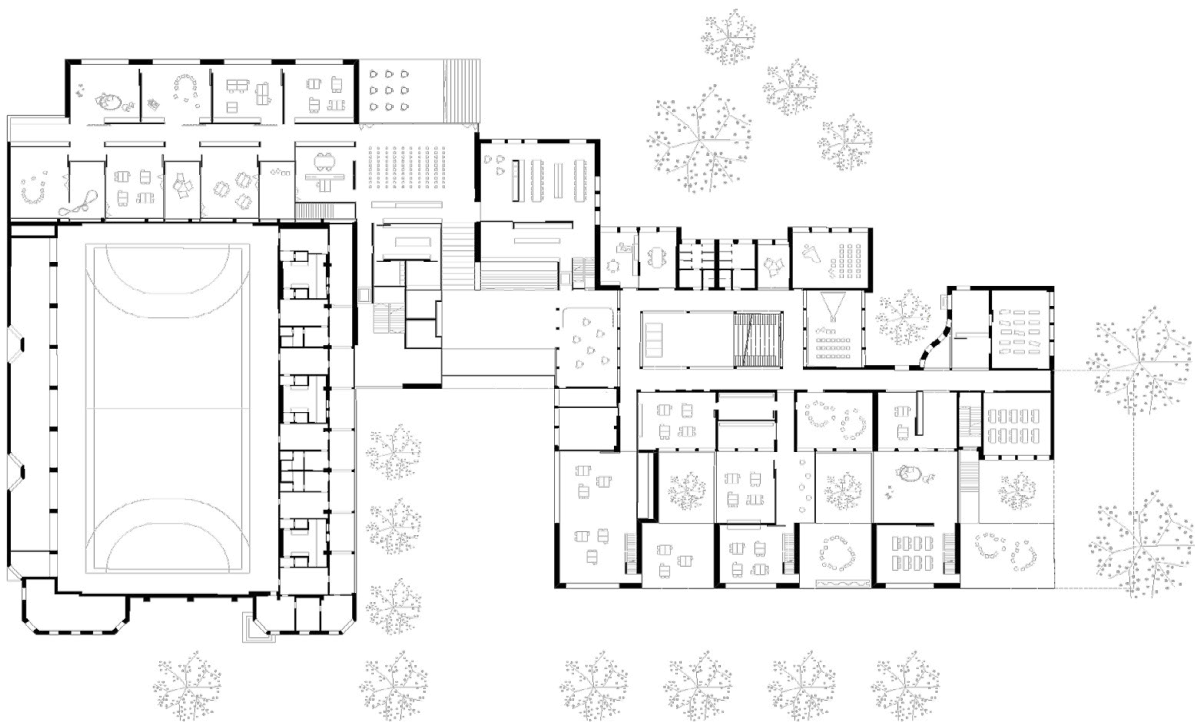


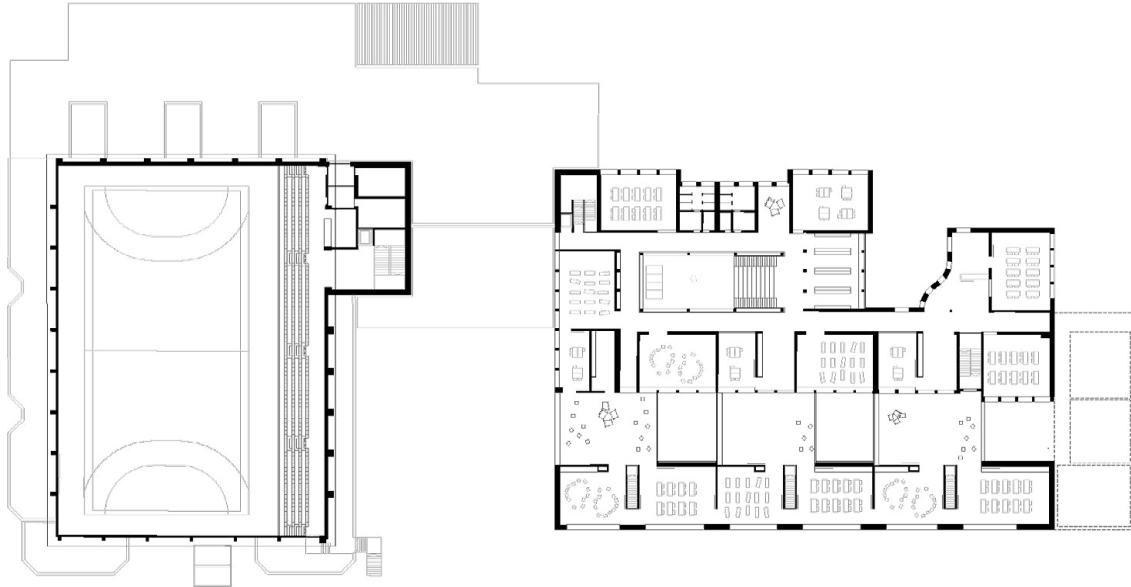
“Interwoven horizontally and vertically: Above and below, inside and outside, atriums, courtyards, school rooms weave together into a light-flooded and sensual learning landscape.”





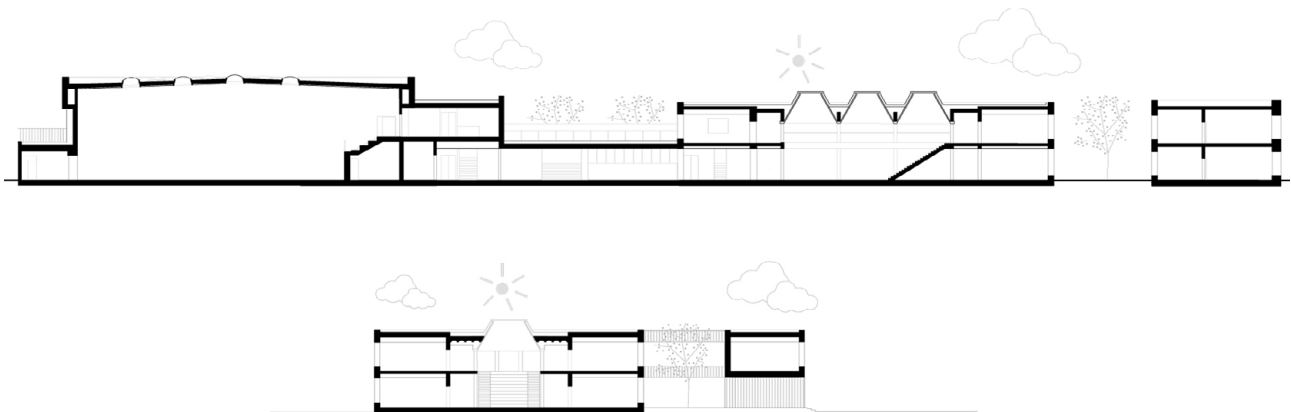
“Extro- and introverted: sitting stairs in the aula,
lively marketplaces, an inner street –
interchangeably with intimate courtyards, benches,
and separable rooms for concentrated learning.”





“Sustainability on multiple levels: prefabricated timber construction, functional flexibility, and passive house qualities.”

Schenker



P R O J E C T D E T A I L S

- Commission Type:
Closed, two-stage competition in the upper threshold range
- Award:
3rd Prize
- Client:
Municipality of Wolkersdorf
- Location:
Wolkersdorf, AT
- Competition:
2016
- Status:
Closed
- Energy Efficiency:
Passive House Standard
- Team:
Maxim Aubry, Alexander Dworsky,
Michael Salvi, Andres Schenker,
Thomas Weber

C O O P E R A T I O N

- Statics:
Merz Kley
- Building Physics and Acoustics:
IBO - Österreichisches Institut
für Bauen und Ökologie
- Building Services Engineering:
Team GMI Ingenieurbüro
- Fire Safety:
IMS Brandschutz
- Visualization:
Janusch

Weber