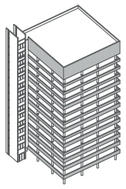
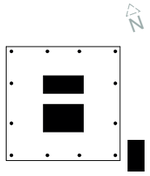
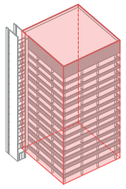
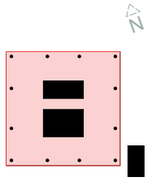
Piktos
Apa Hochhaus



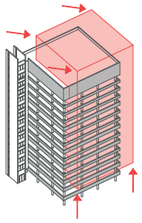


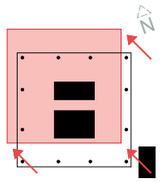
Bestand
das Apa Hochhaus



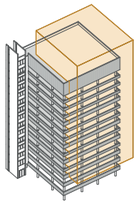


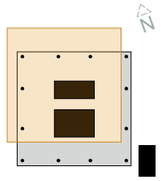
Duplizierung
der Kubatur des Apa Hochhauses



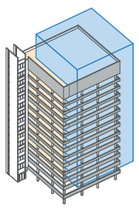


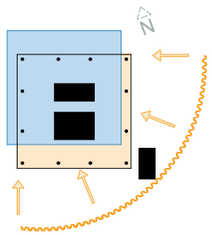
Verschiebung
des Holzbauklones nach Nord-West



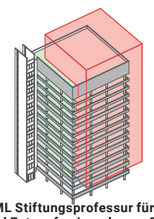


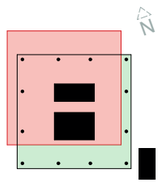
Innen Holz Außen Beton
Das witterungsanfällige Holz bildet den neuen Innenraum des Gebäudes. Der witterungsfeste Beton den Außenraum.





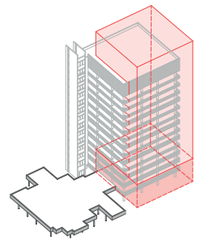
Sommerlicher Wärme Schutz
Verschattung der Fassade durch die bestehende Betonstruktur.

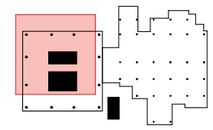




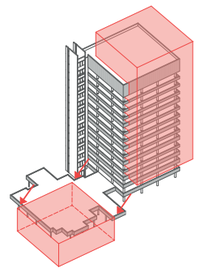
Vertikale Gärten
im neuen Außenraum entstehen Gärten

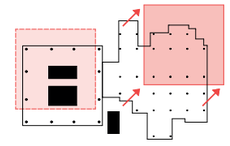
Pavillion
Weiterführung der Kubatur



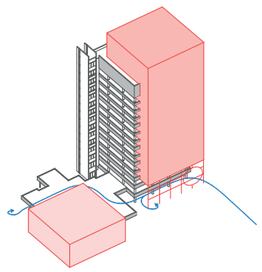


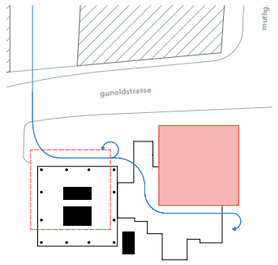
Verschiebung
der Körper wird über den Pavillion verschoben und überhüllt diesen.



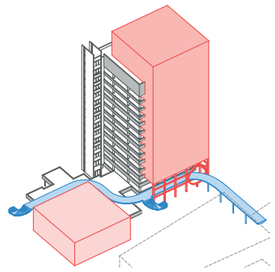


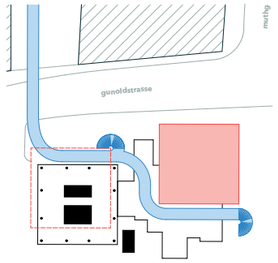
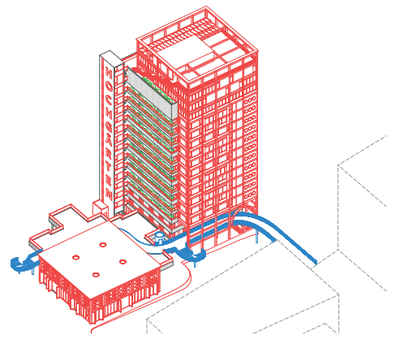
Neue Erschließung
Verbindungen zwischen der Boku Universität, der U-Bahn Haltestelle Heiligenstadt und dem Quartier des APA-Gebäudes.





Extrusion
die Verbindungswege werden zu Brücken und Treppen ausformuliert, um den Höhenversatz zu überbrücken.





Zusammenschluss