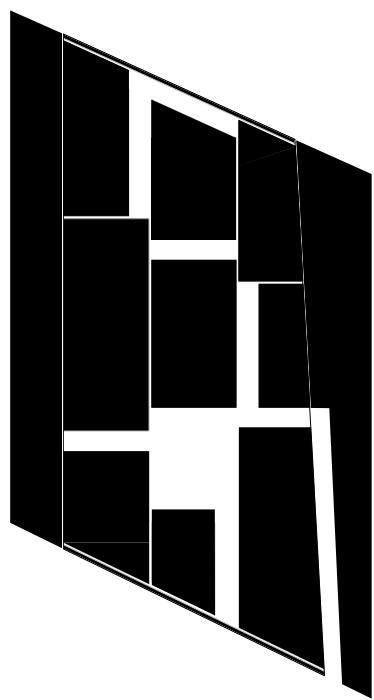


LOCATIE

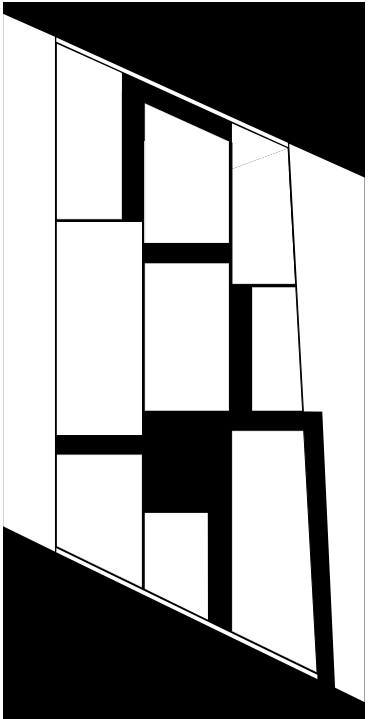


bestaande gevels

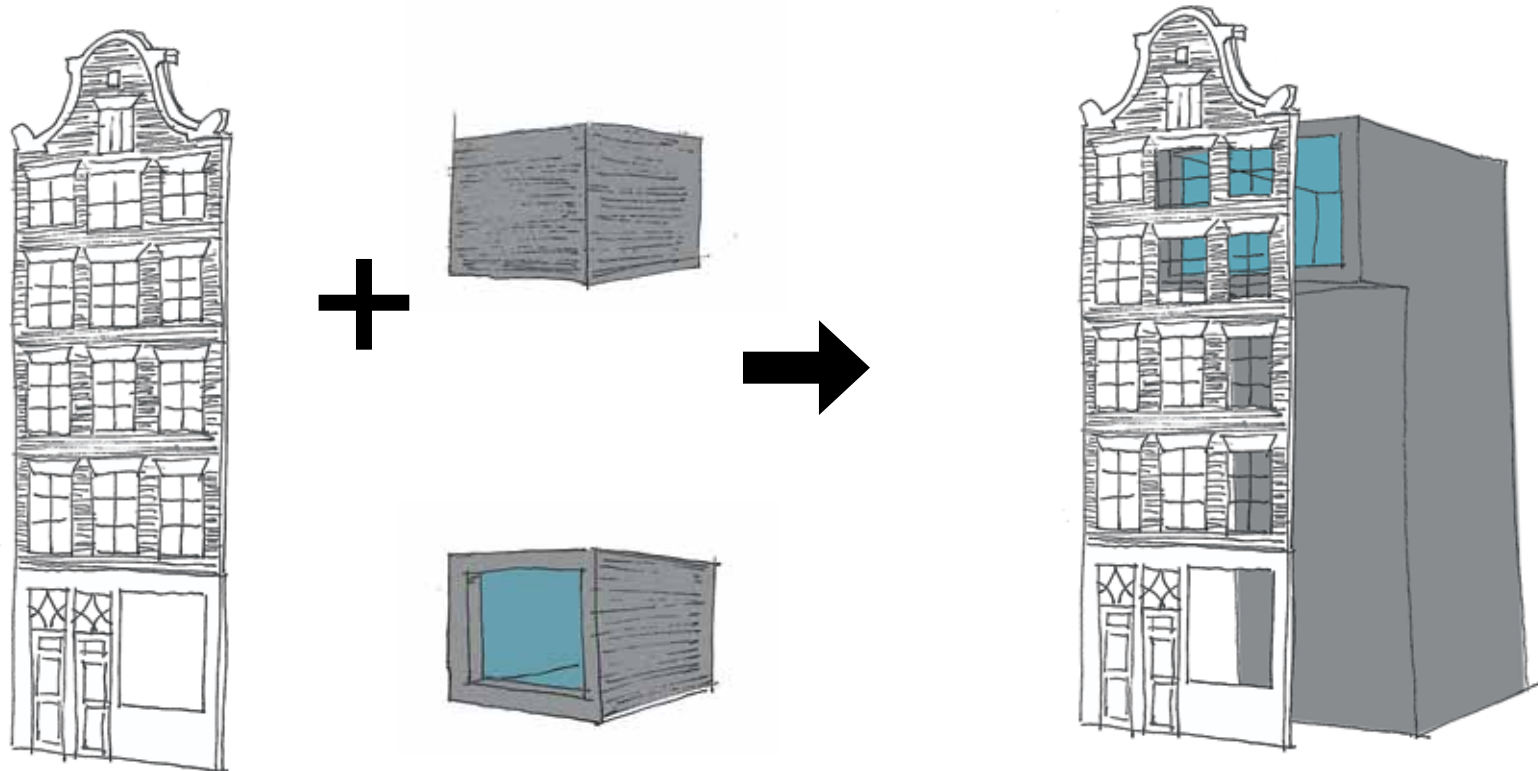
CONCEPT



volumes

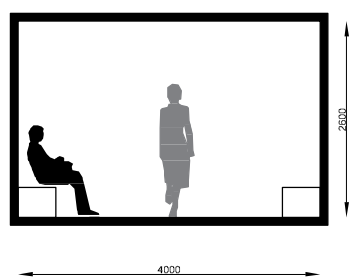


[publieke] ruimte

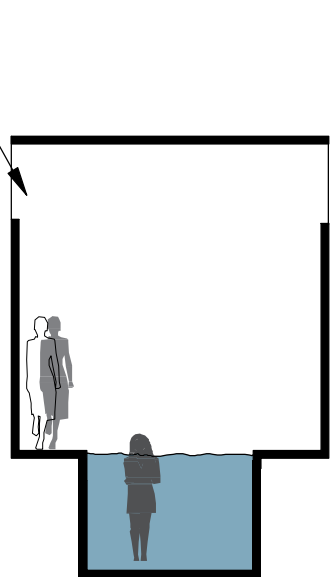
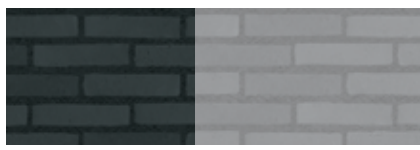
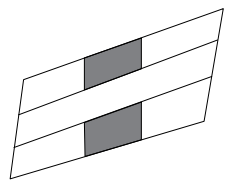


Relatie stad <> badhuis

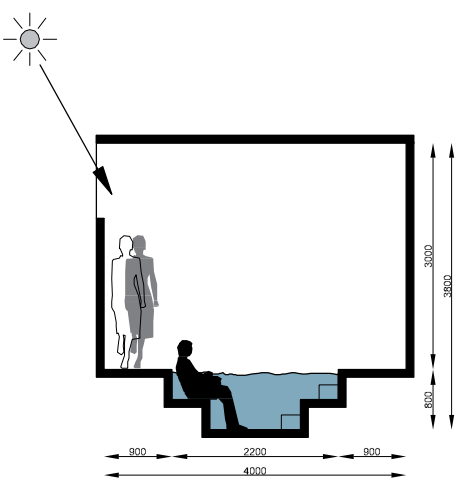
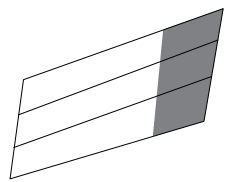
PROGRAMMA



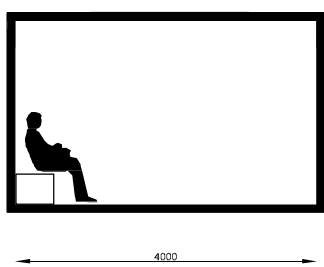
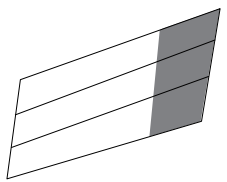
2.1
Apodyterium
2x30 = 60m2



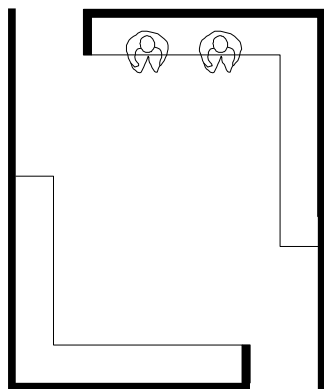
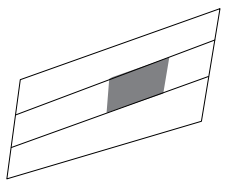
2.2
Frigidarium
35 m2



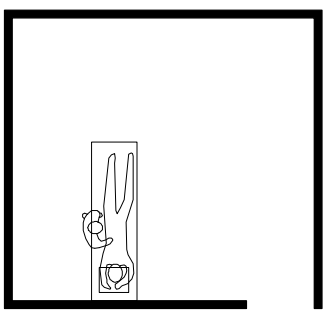
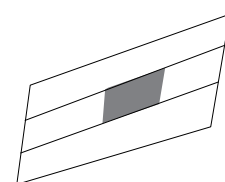
2.3
Tepidarium
35m2



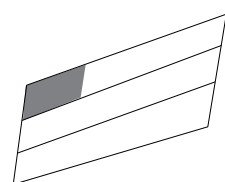
2.4
Caldarium
10m2



2.5
Sudarium
25m2



2.6
Messagenerium
3x15 = 45m2



HET STENEN
BADHUIS

P4a Annette Bos
Docenten Machiel Spaan & Jochem Heijmans



Spuistraat [entree]

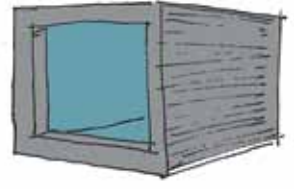


Spuistraat



Singel

B
A
D
H
U
I
S



Introvert <> Extravert



Zwembad New York

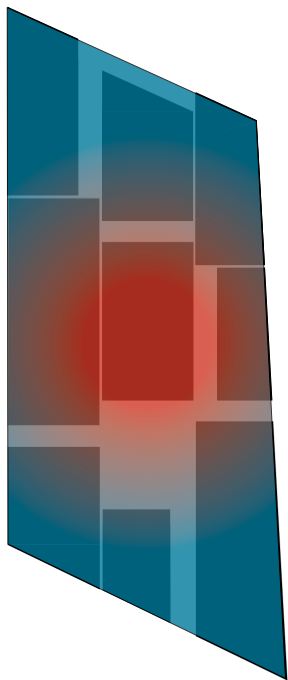


Rudas Baths Budapest



Thermen Vals - Zumthor

B
A
K
S
T
E
E
N



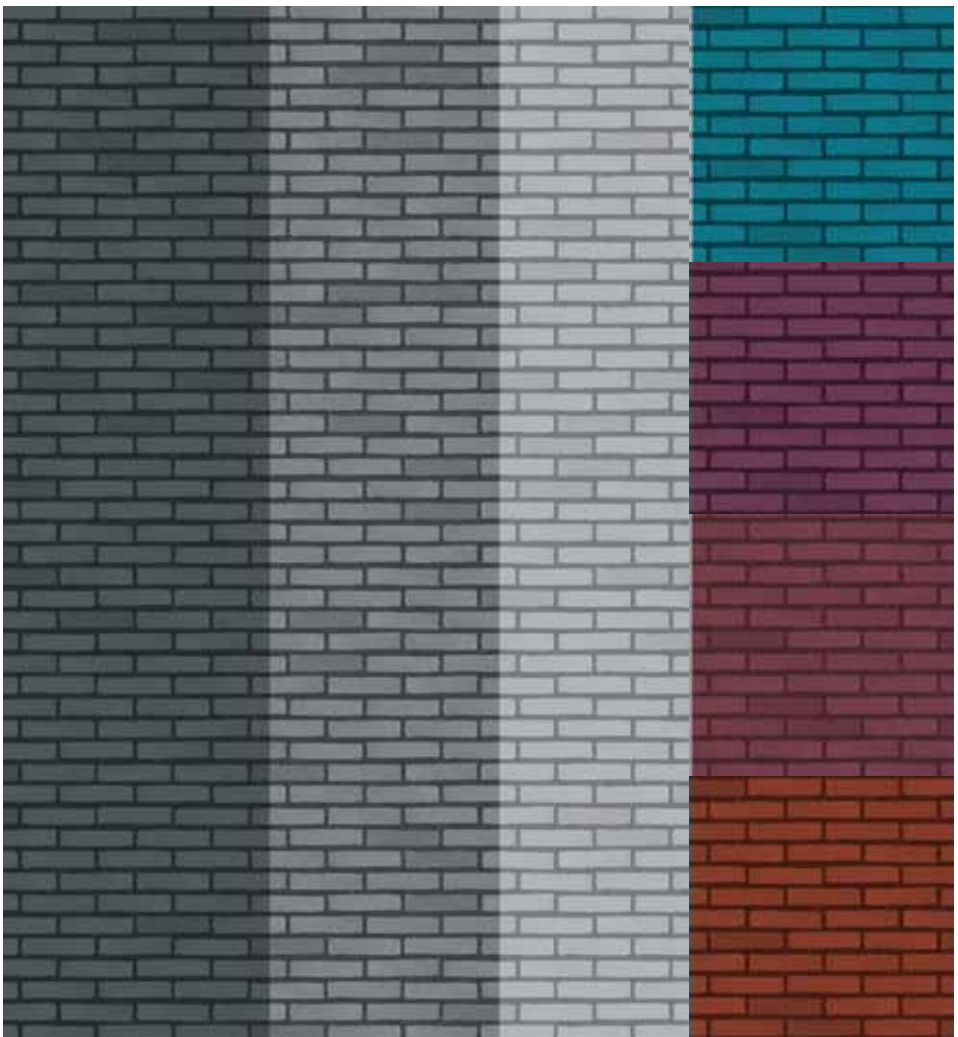
Warme <> koude ruimten



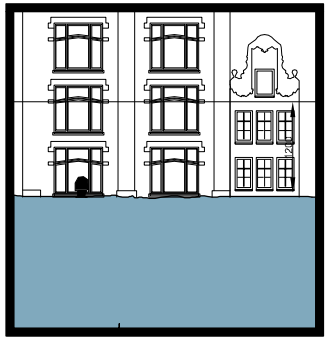
gesloten



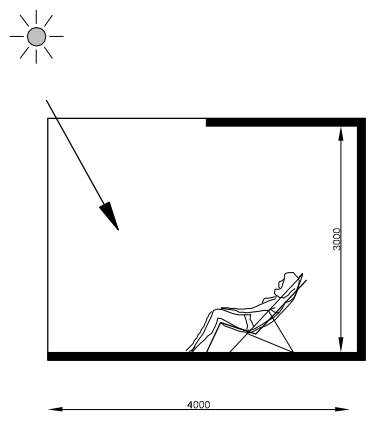
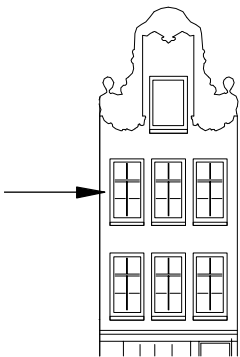
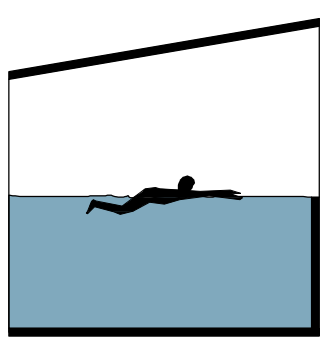
semi open



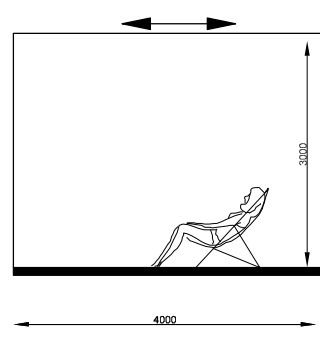
kleurenschema



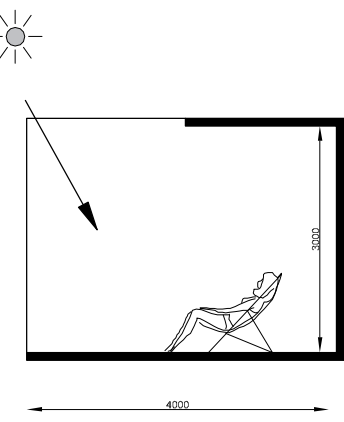
2.9
zwembad
150m2



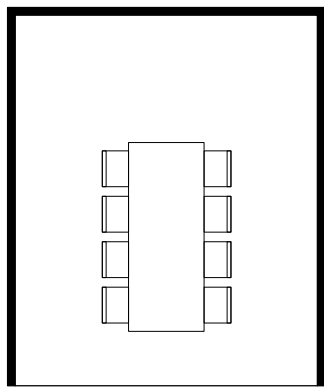
3.1
Rustkamer
50m2 binnen
30m2 buiten
grenzend aan binnenplaats
afkijkend over zwembad



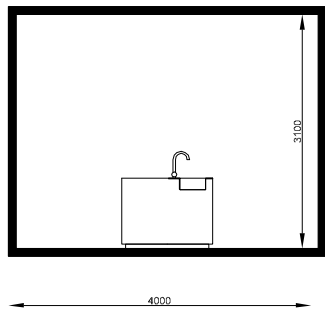
één ruimte



3.2
Rustkamer
25m2



3.3
oetkamer
2x20' = 40m2



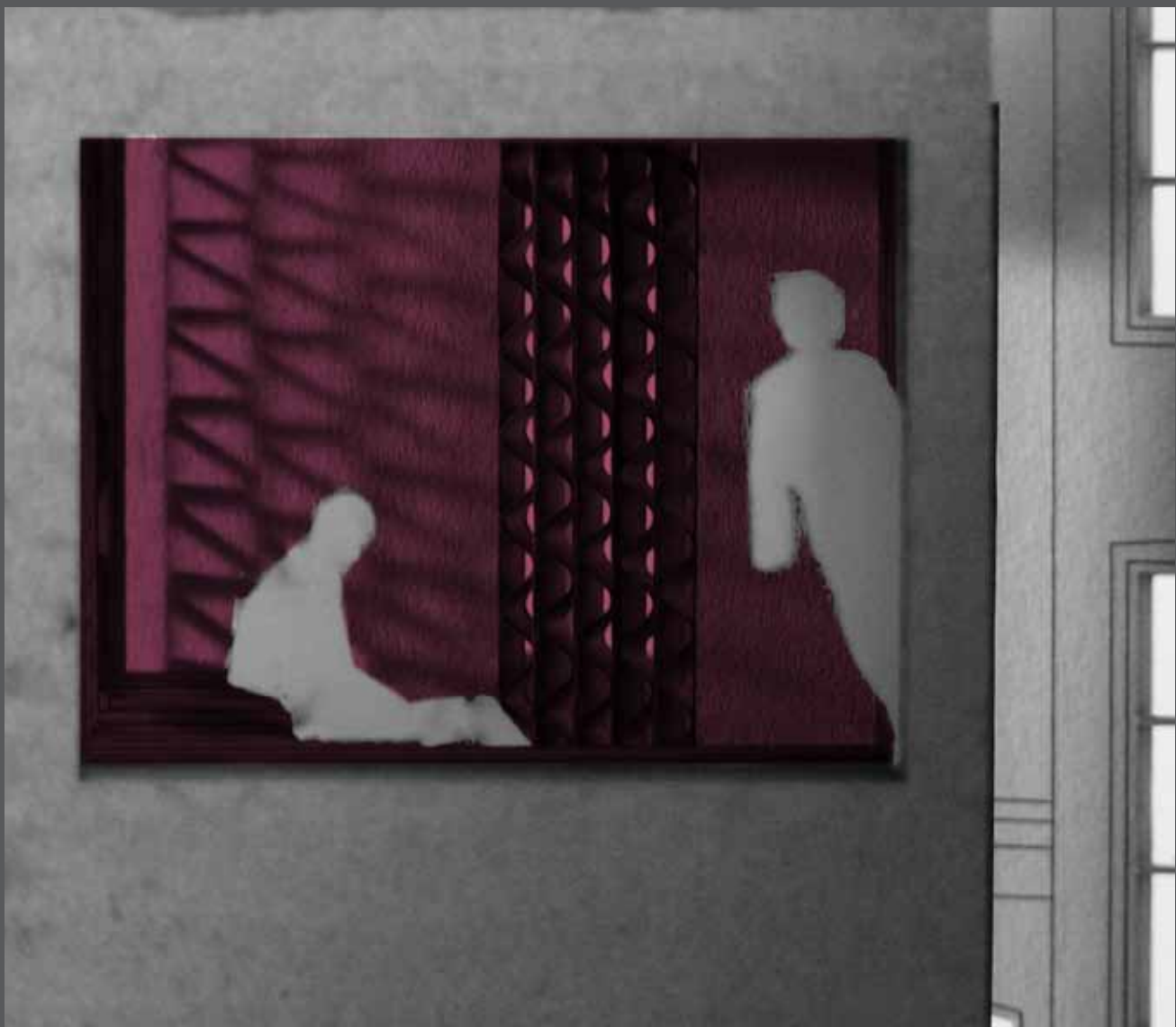
3.4
koken
24m2



Binnengevel Spuistraat



Frigidarium



Tepidarium

PLATTEGRONDEN



Plattegrond Begane grond 1:100

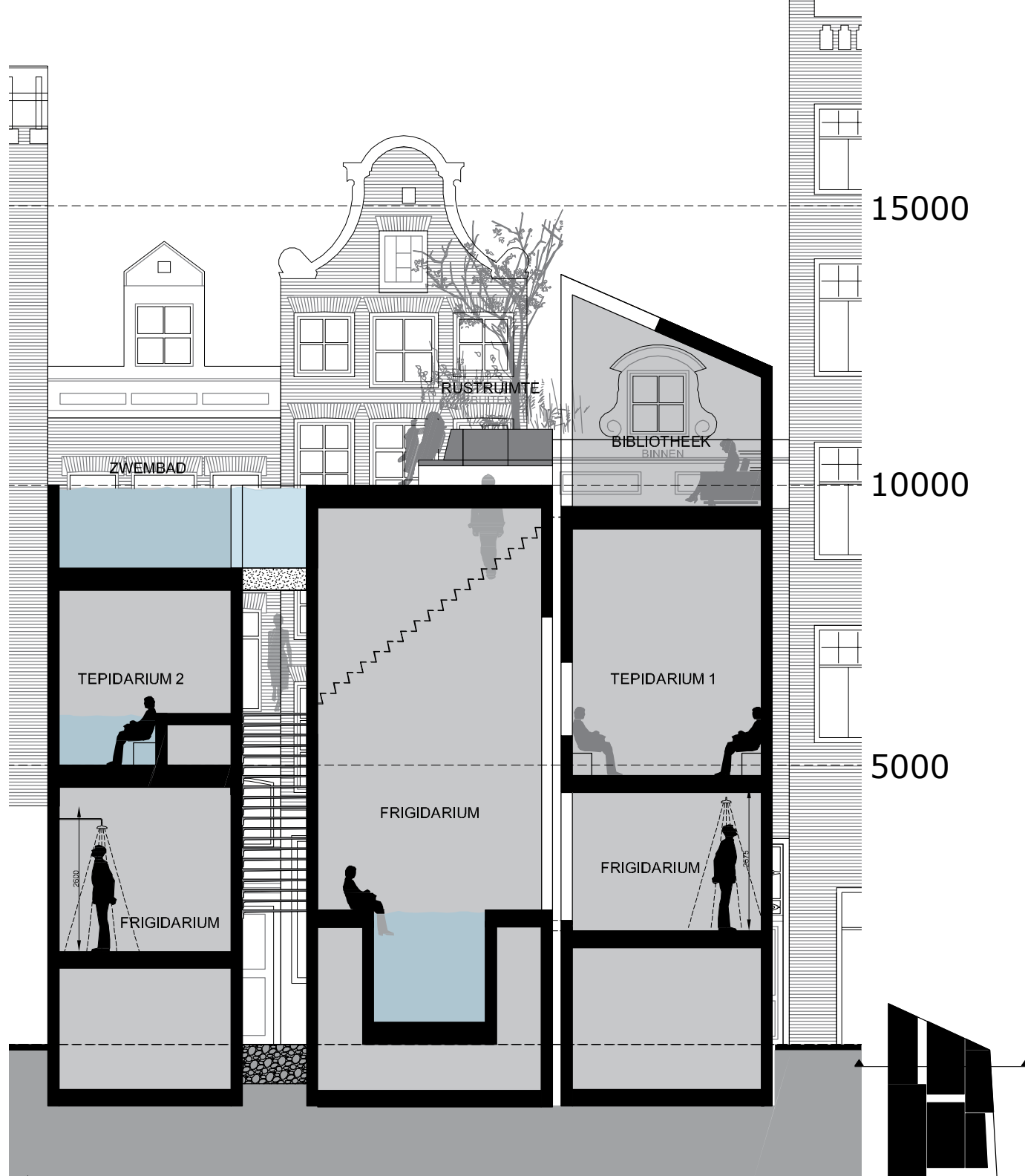
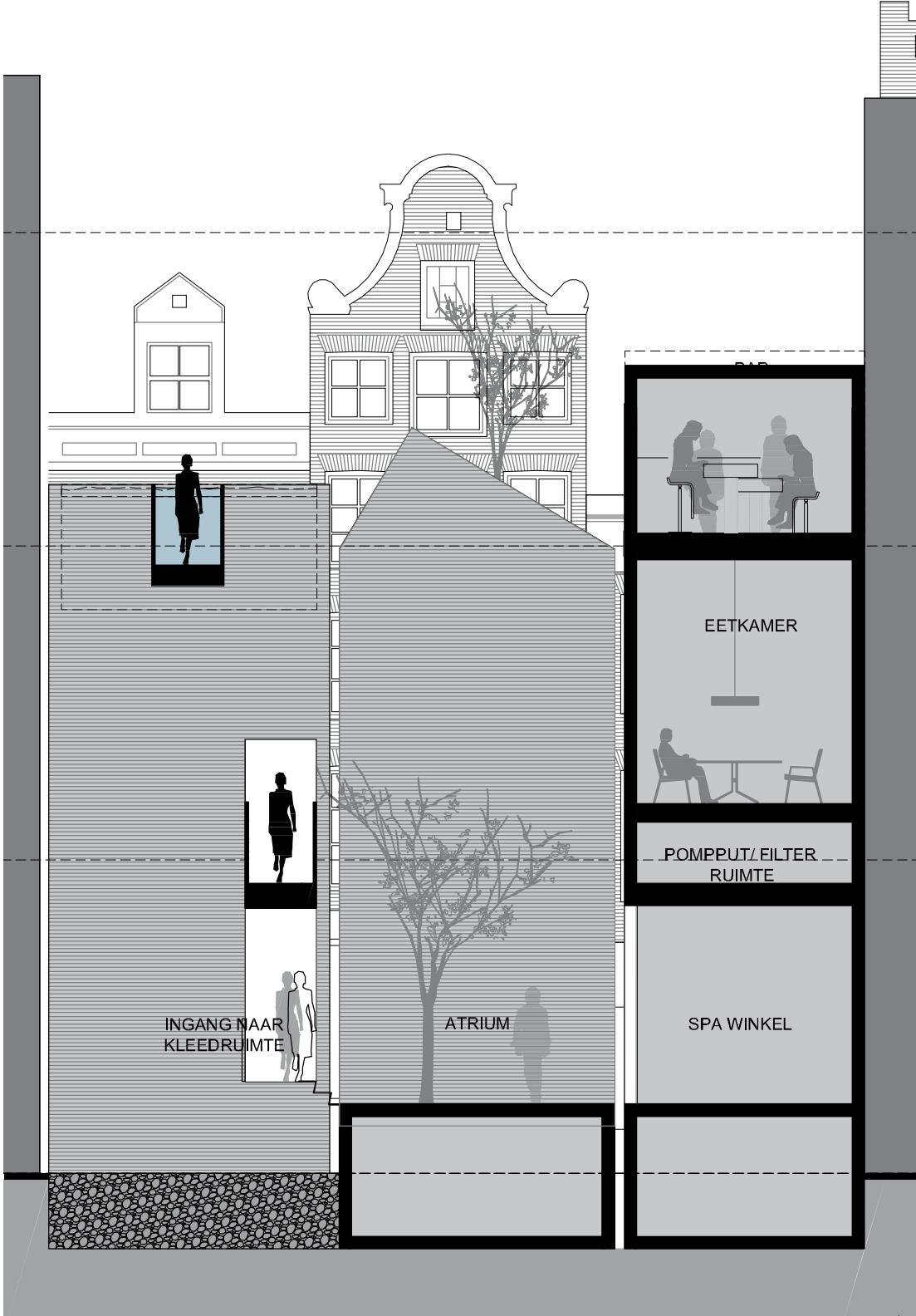
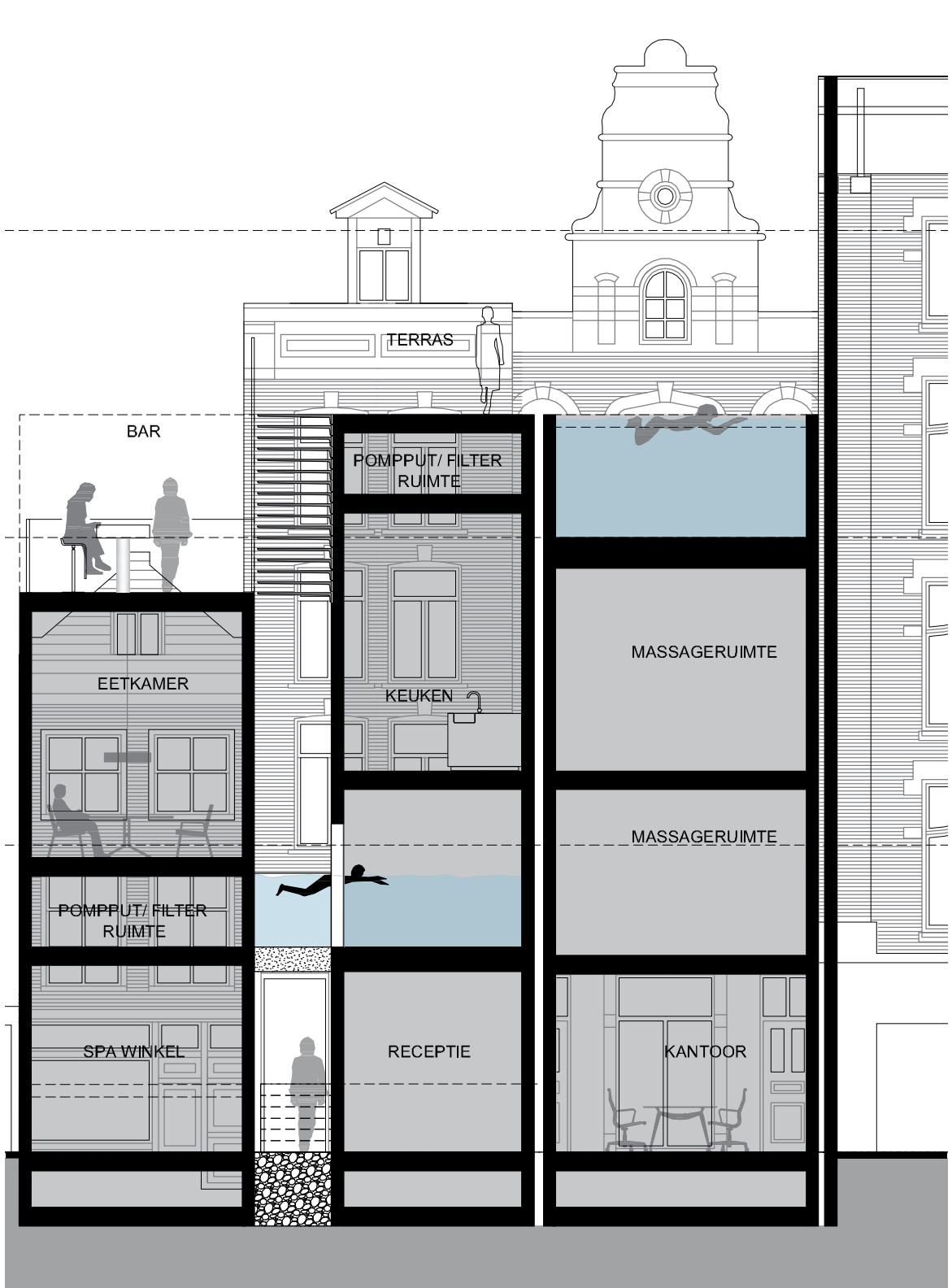


Plattegrond 1e Verdieping 1:100



Plattegrond Dakverdieping 1:100

DOORSNEDES



Doorsnedes 1:100



Sudarium



Zwemmen in de stad



Daklandschap

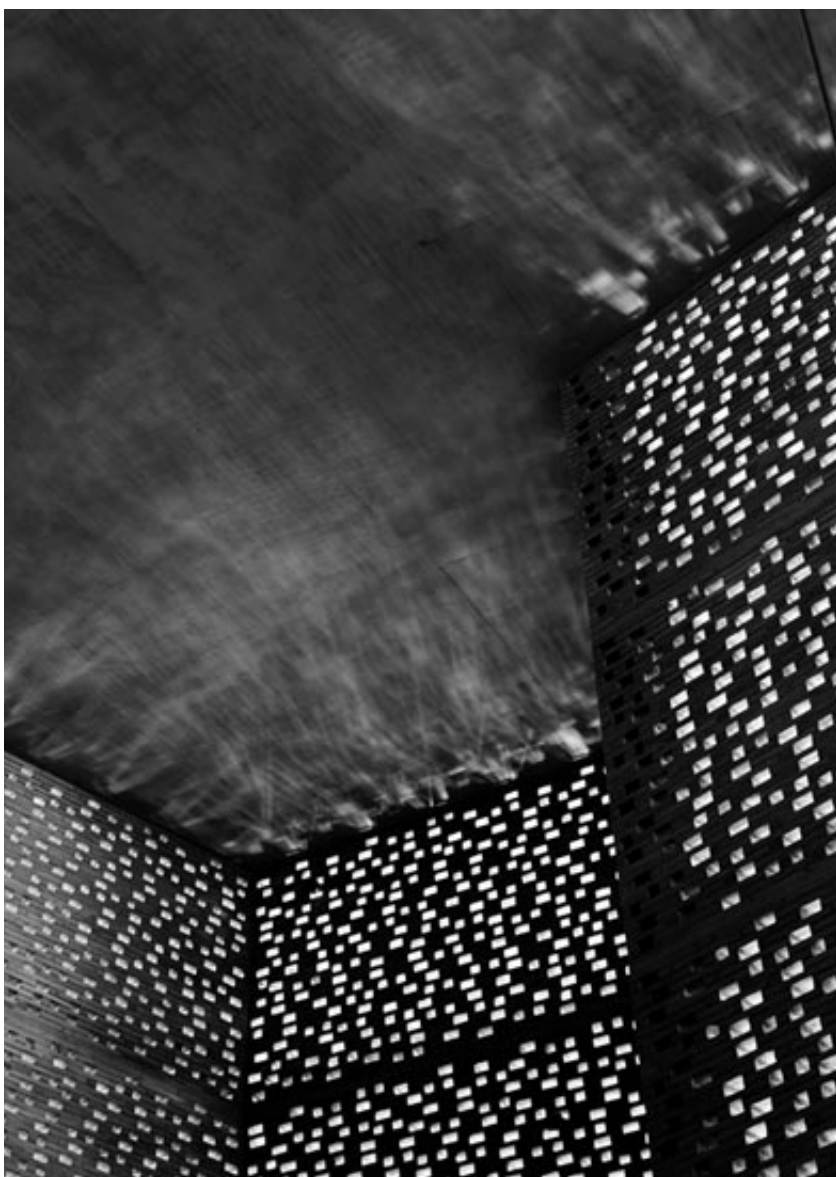
S F E E R



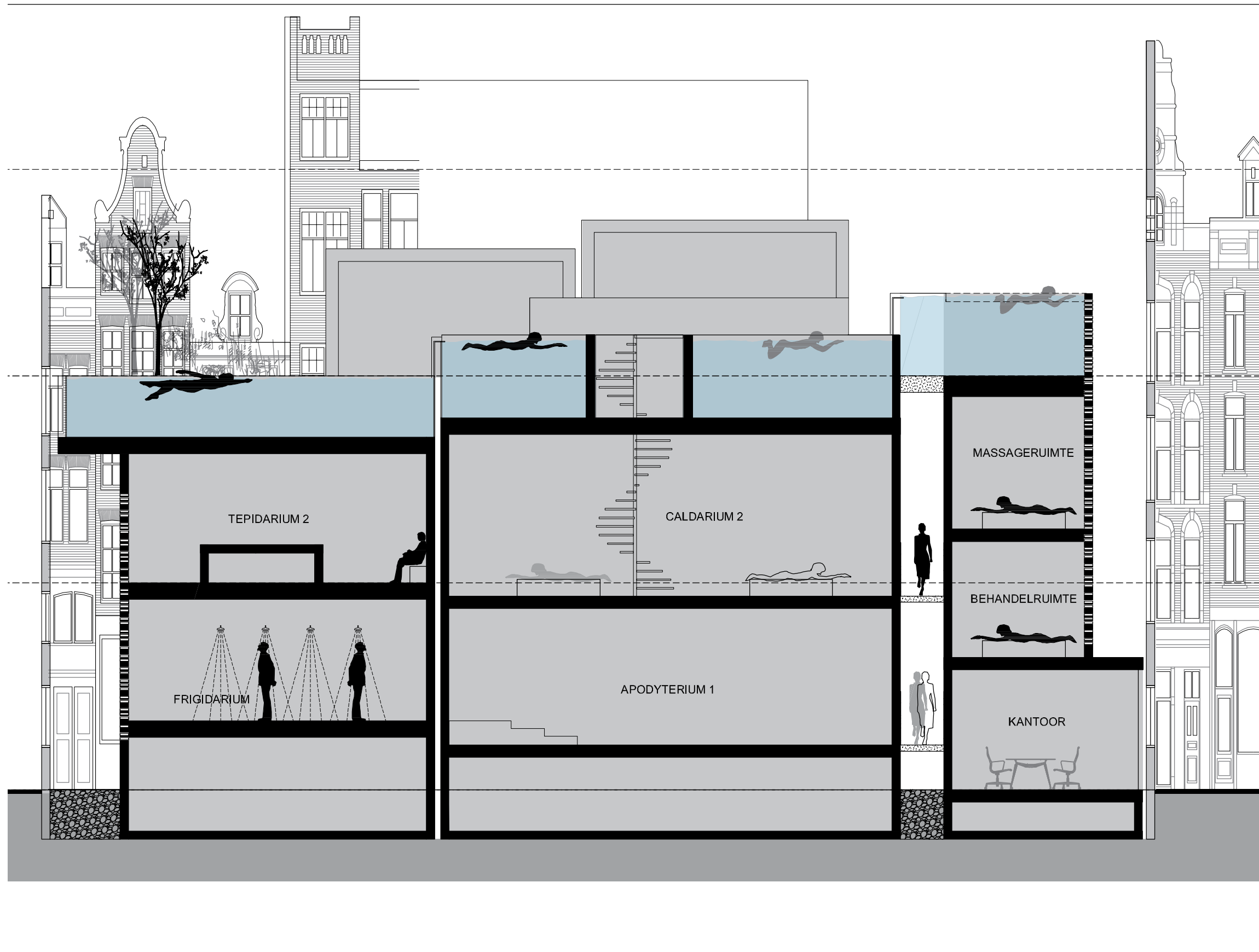
Steen Museum Nasu - Kengo Kuma



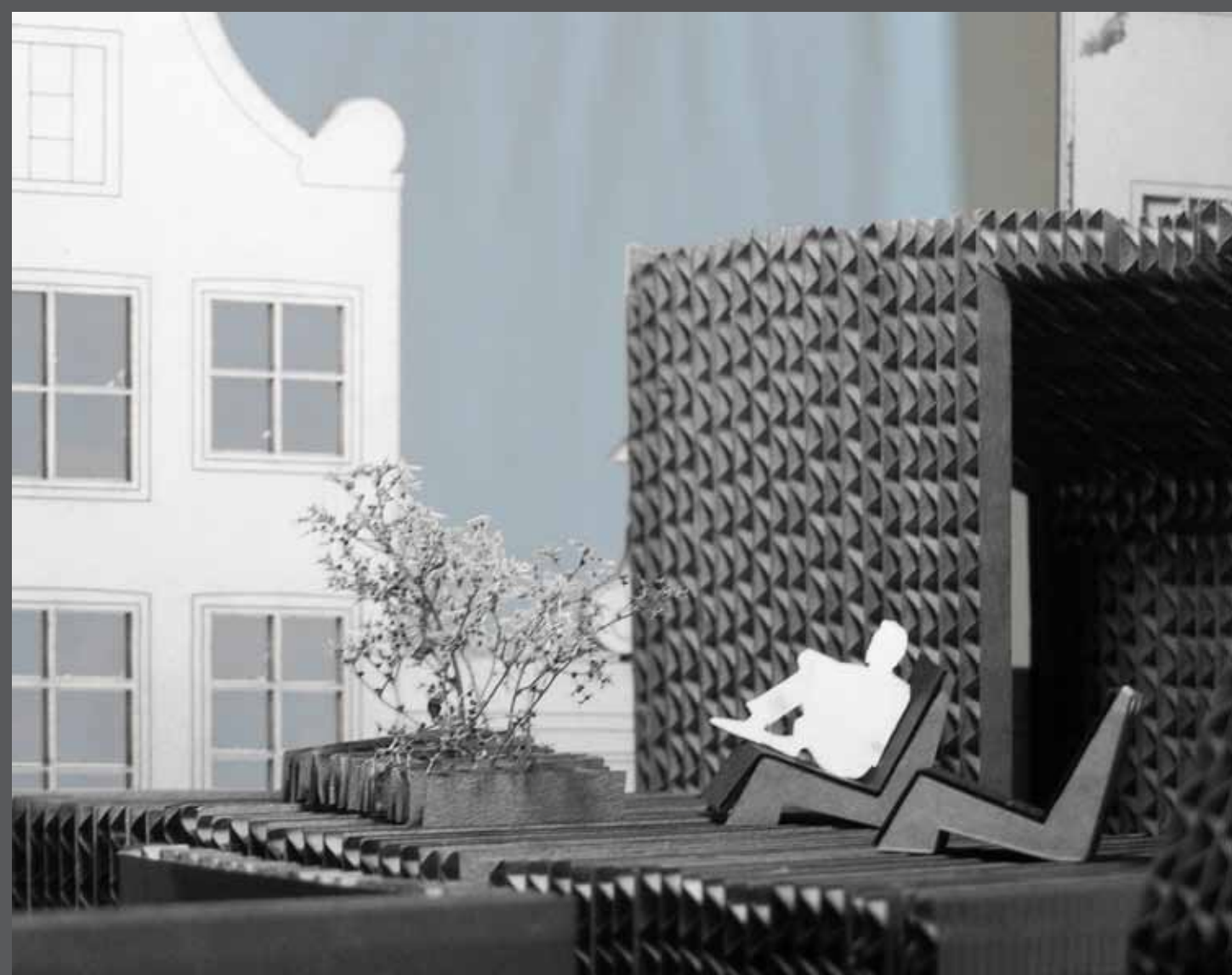
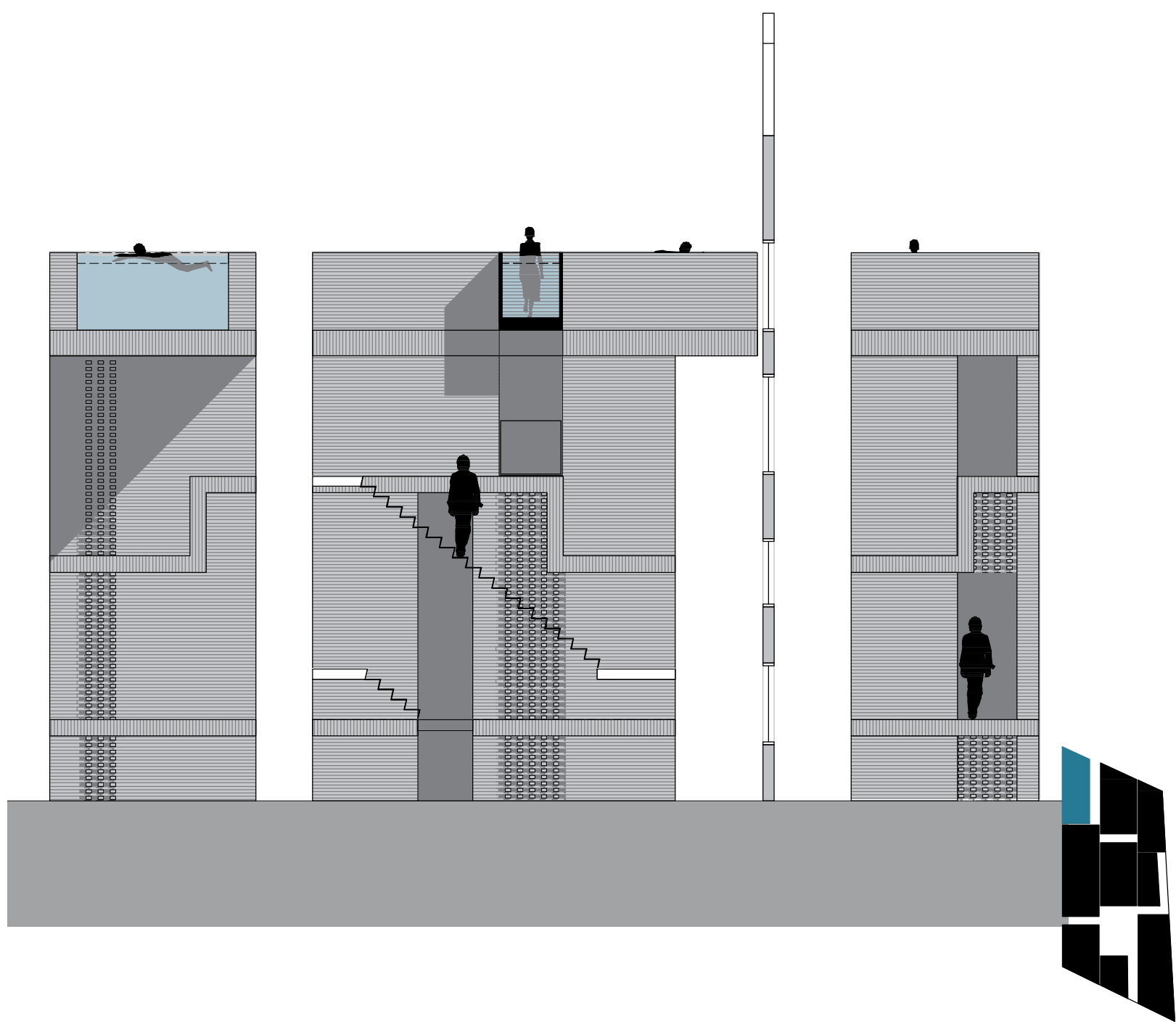
Bezoekerscentrum Brahamptra Canyon Tibet - Standardarchitecture



Kolumba Museum- Peter Zumthor



G E V E L S



Ruistruimte / terras

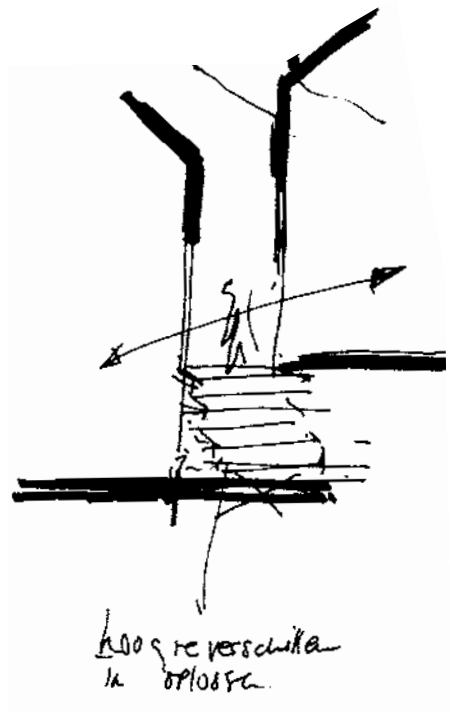
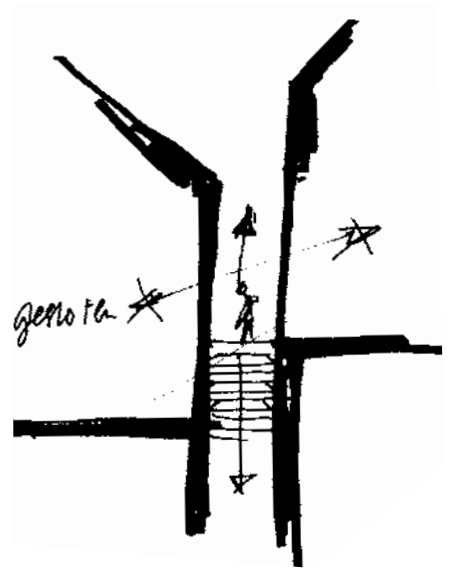
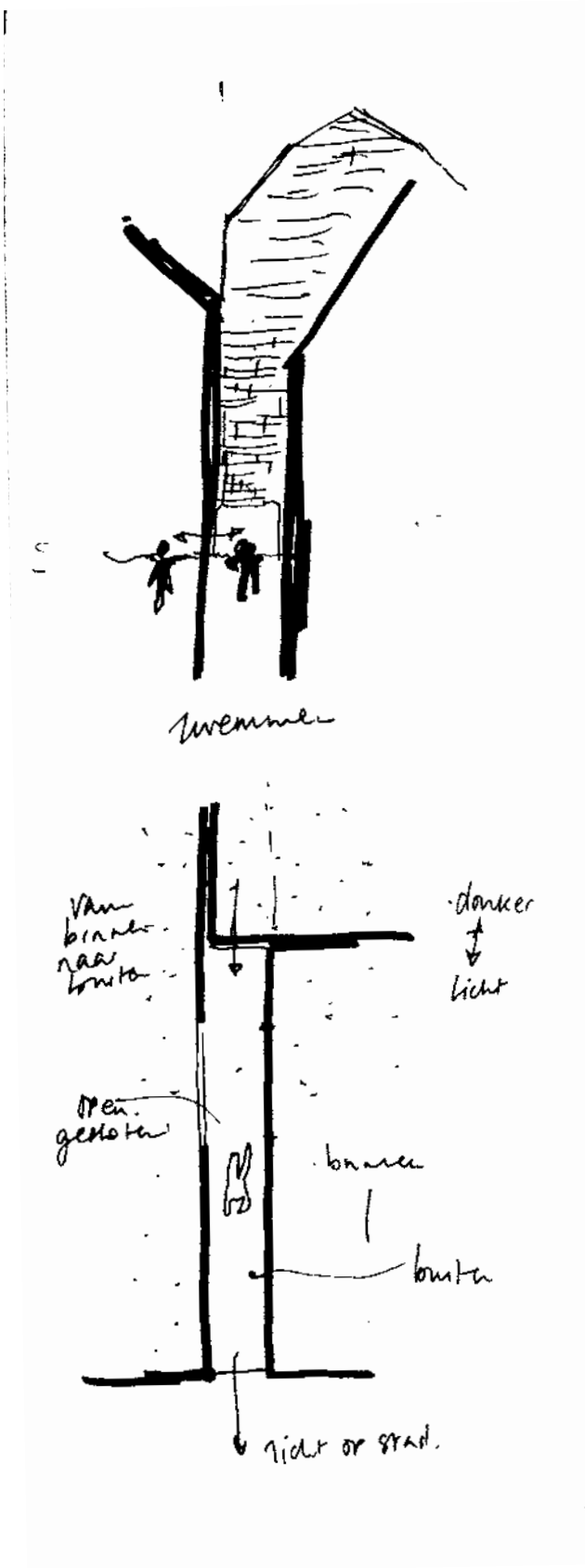
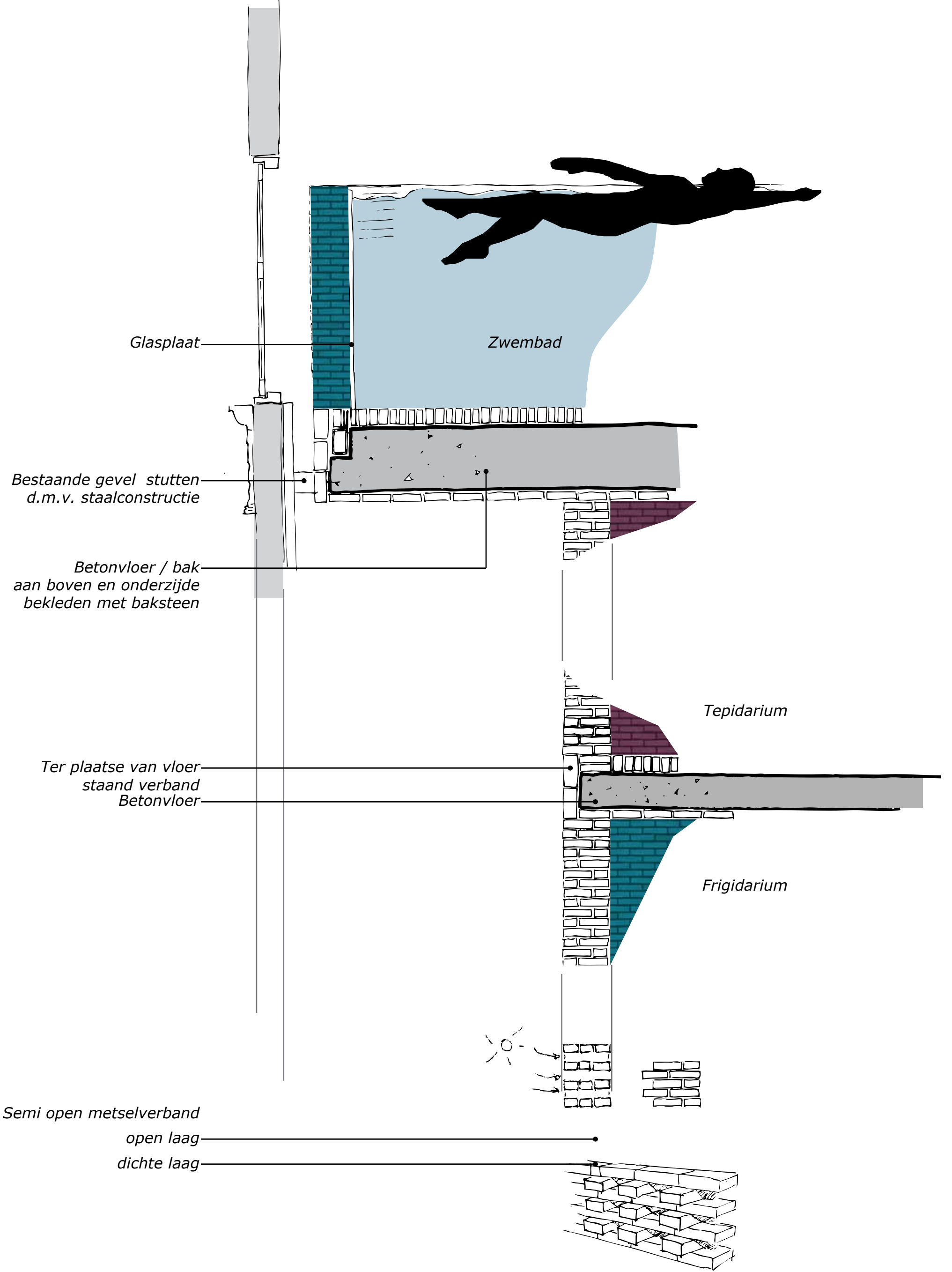
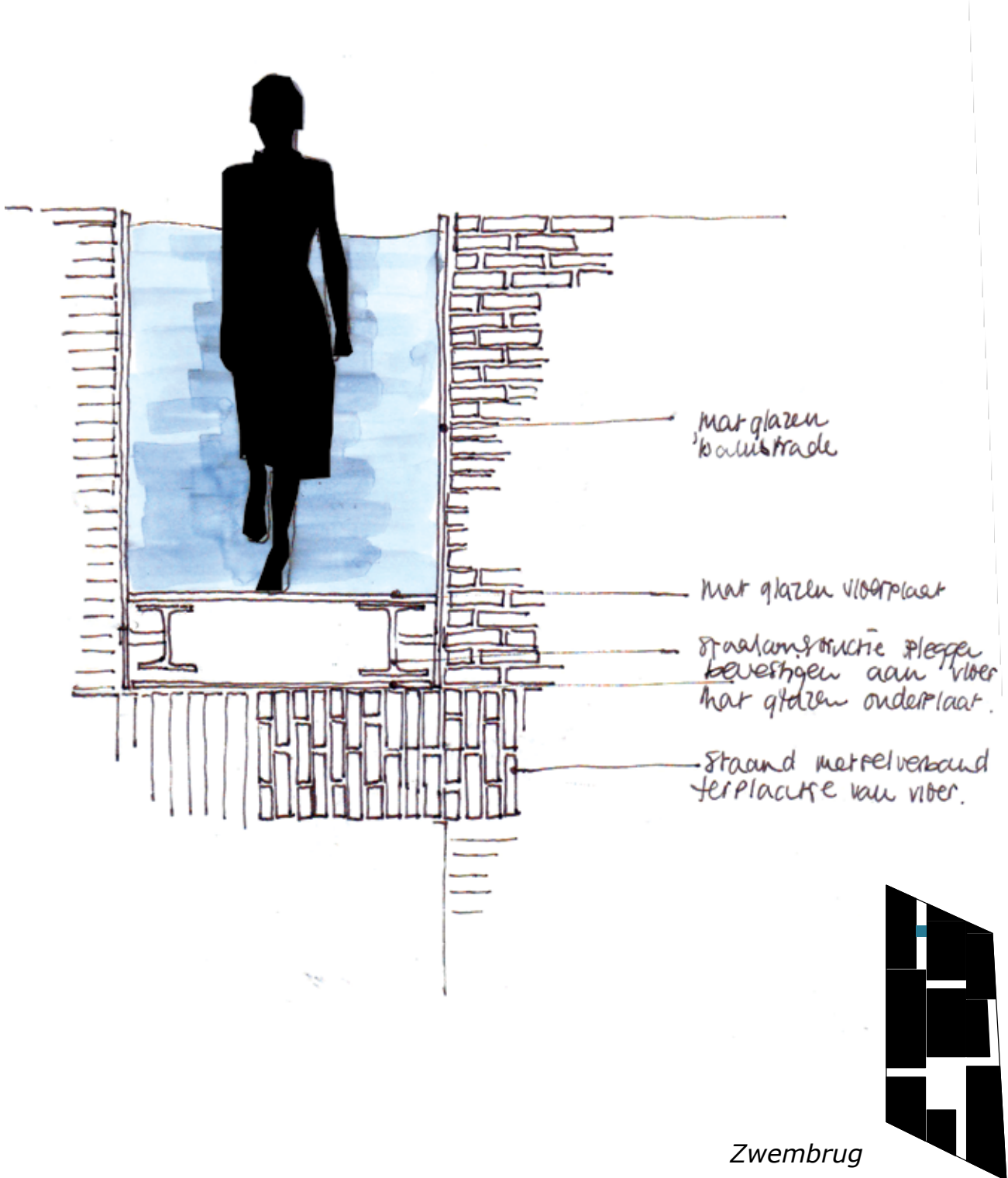


Routing



Introvert <> extravert

F R A G M E N T E N



Gevel extravert en introvert



Zwembrug



Loopbrug



Gelaagtheid gevel