

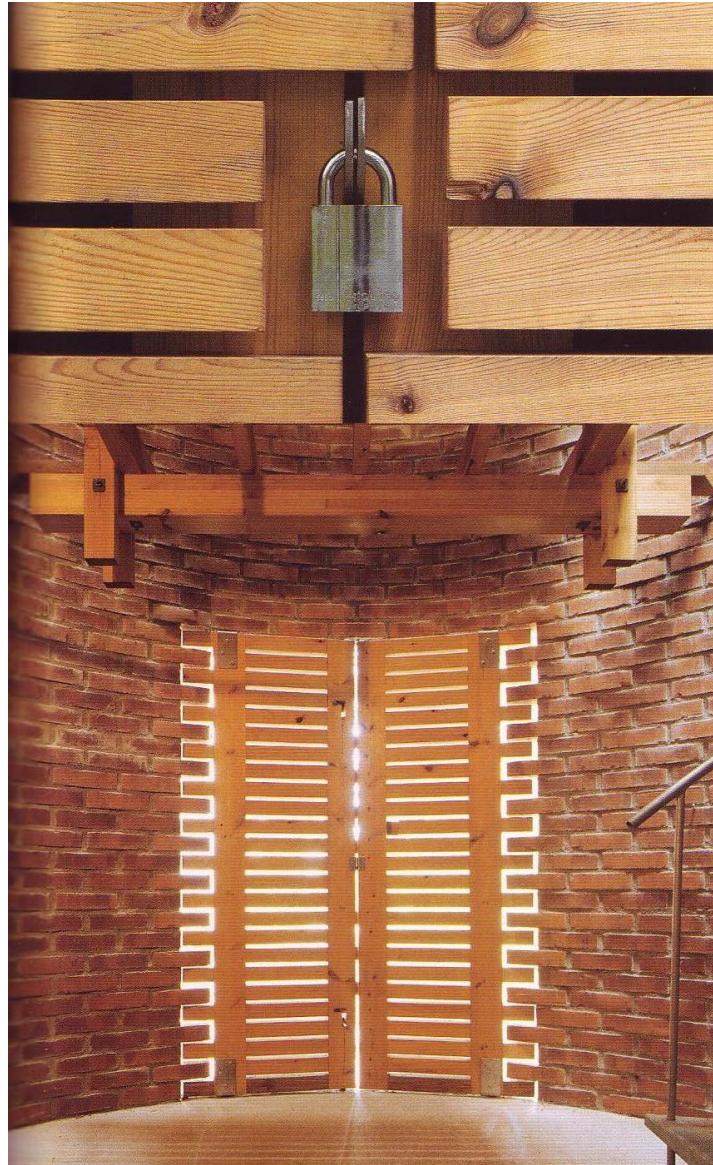
micro-architecture

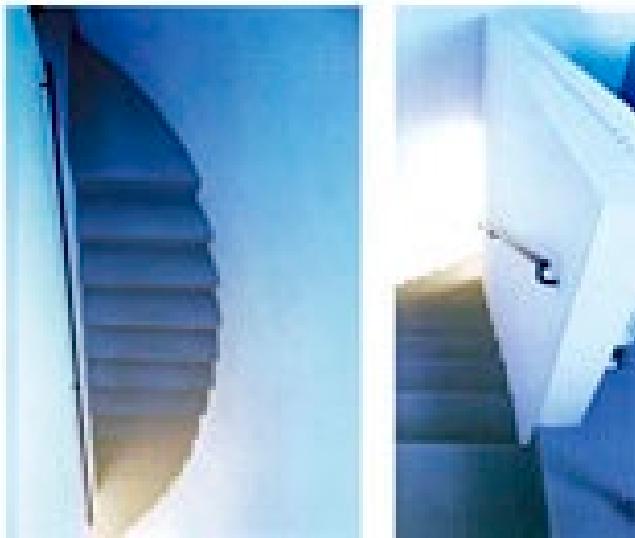
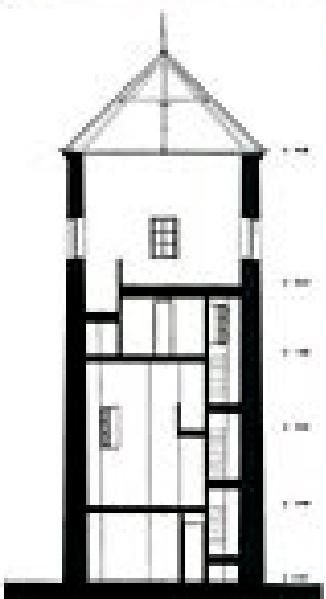
&

small urban houses

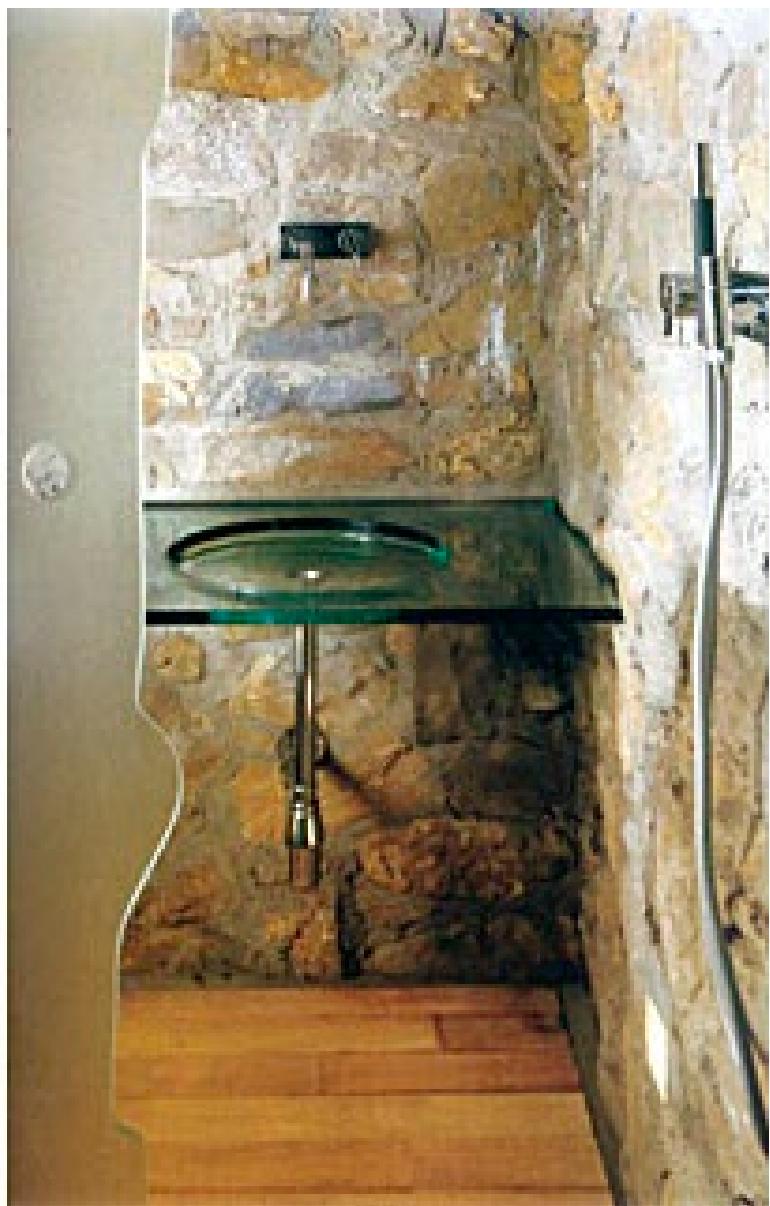
shedding light

Garden Shed and Workshop
Oslo, Norway
Carl-Viggo Hølmebak





Ungers, Wassertum



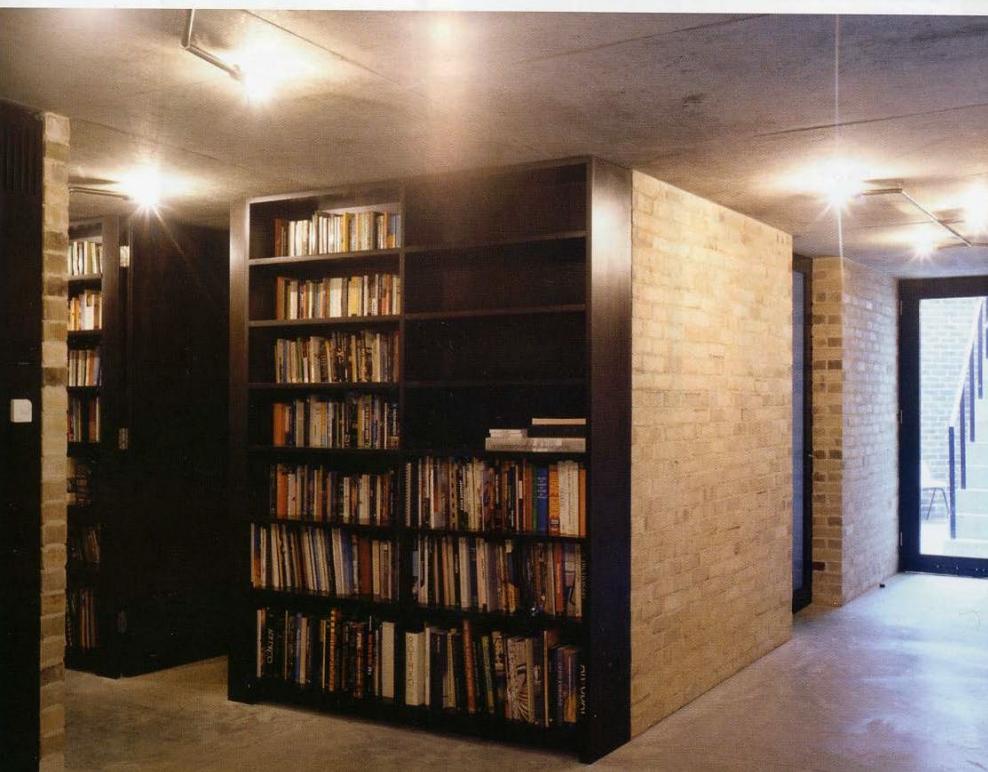
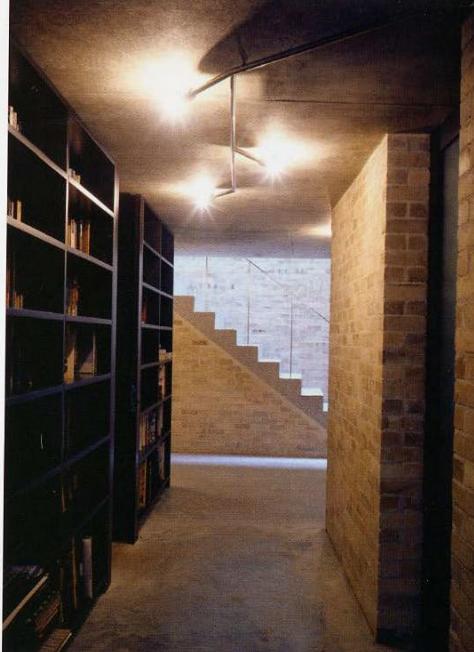


ΑΚΑΤΕΡΓΑΣΤΟ ΣΥΔΟ,
ΕΠΑΓΓΕΛΜΑΤΙΚΑ ΕΠΠΑΑ ΠΟΥ
ΑΛΛΑΣΑΝ ΧΡΗΝ ΚΑΙ ΕΝΑΣ
ΗΜΙΟΡΘΟΣ ΠΟΥ ΔΙΑΣΚΕΒΑΖΕΙ
ΤΗΝ ΕΝΝΟΙΑ ΤΟΥ ΑΧΑΝΟΥΣ
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ΑΠΟΛΥΤΟ ΣΕΒΑΣΜΟ ΣΤΟ ΠΑΡΕΑΘΟΝ
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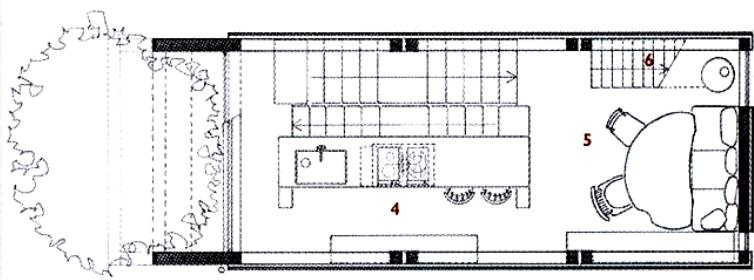
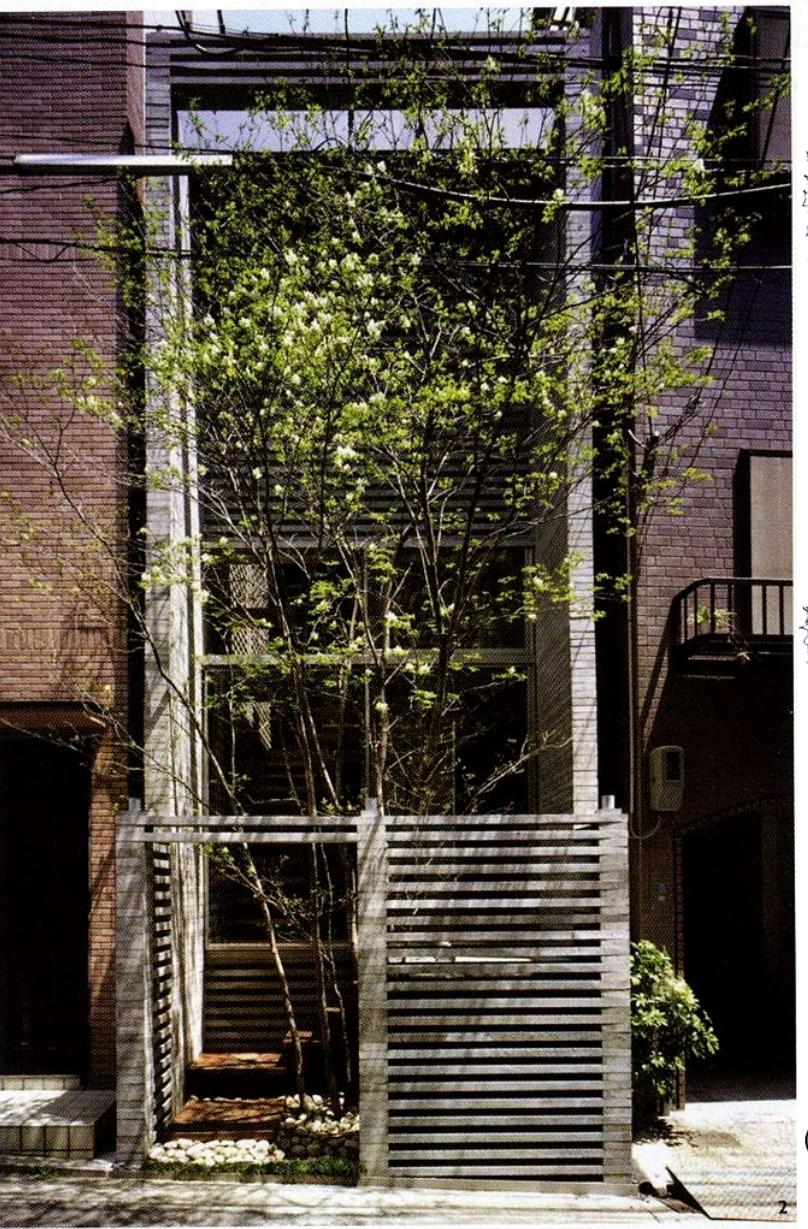
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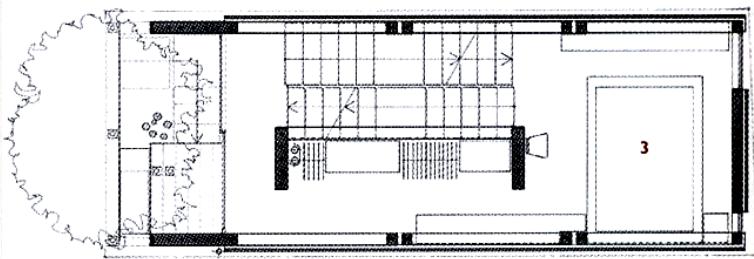




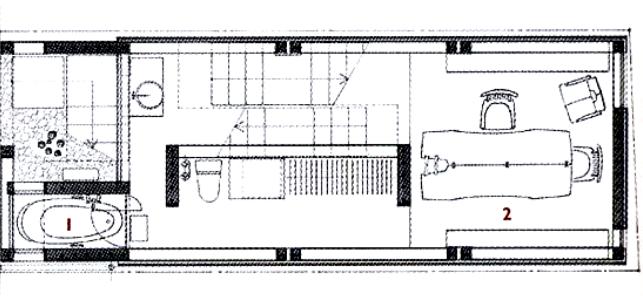




first floor



ground floor (entrance level)

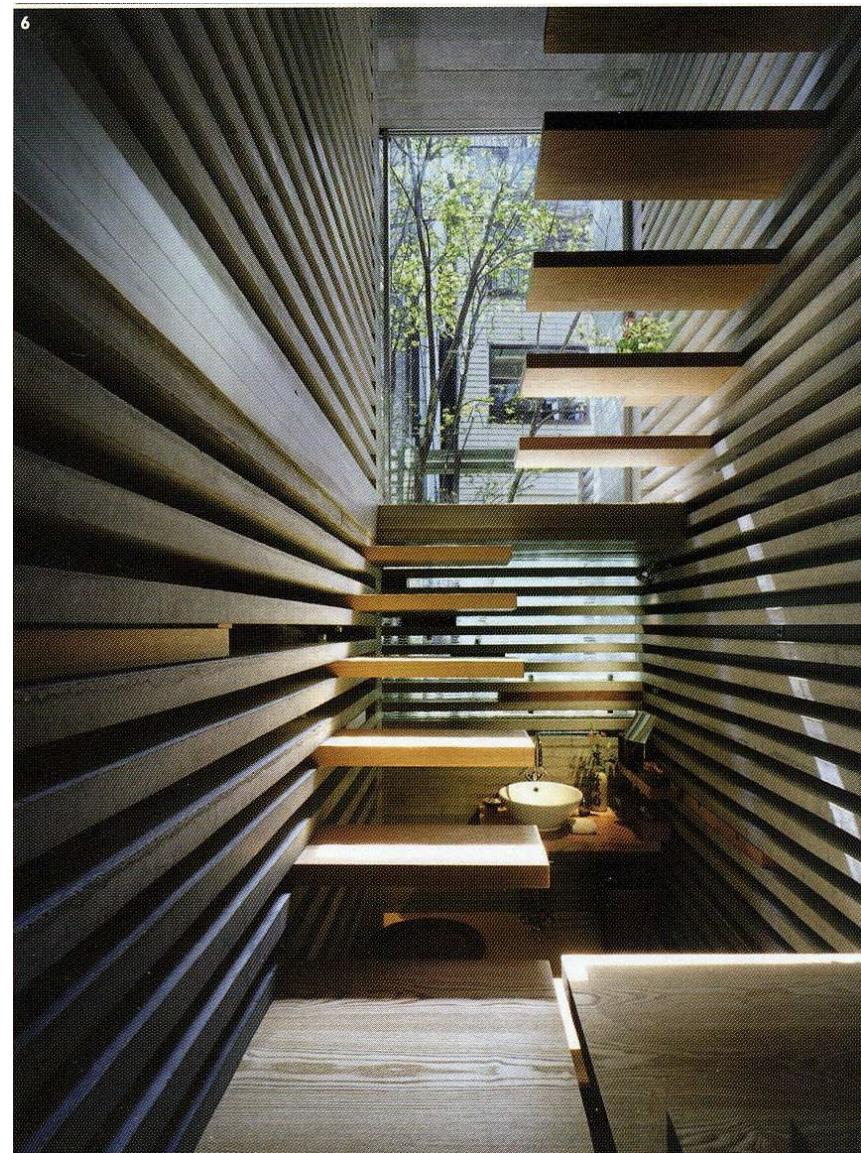


lower ground floor plan (scale approx 1:125)

Concrete casket

This family house maximizes a tight urban site to create a dramatic internal realm.

HOUSE, KOBE, JAPAN
ARCHITECT
HIROAKI OHTANI

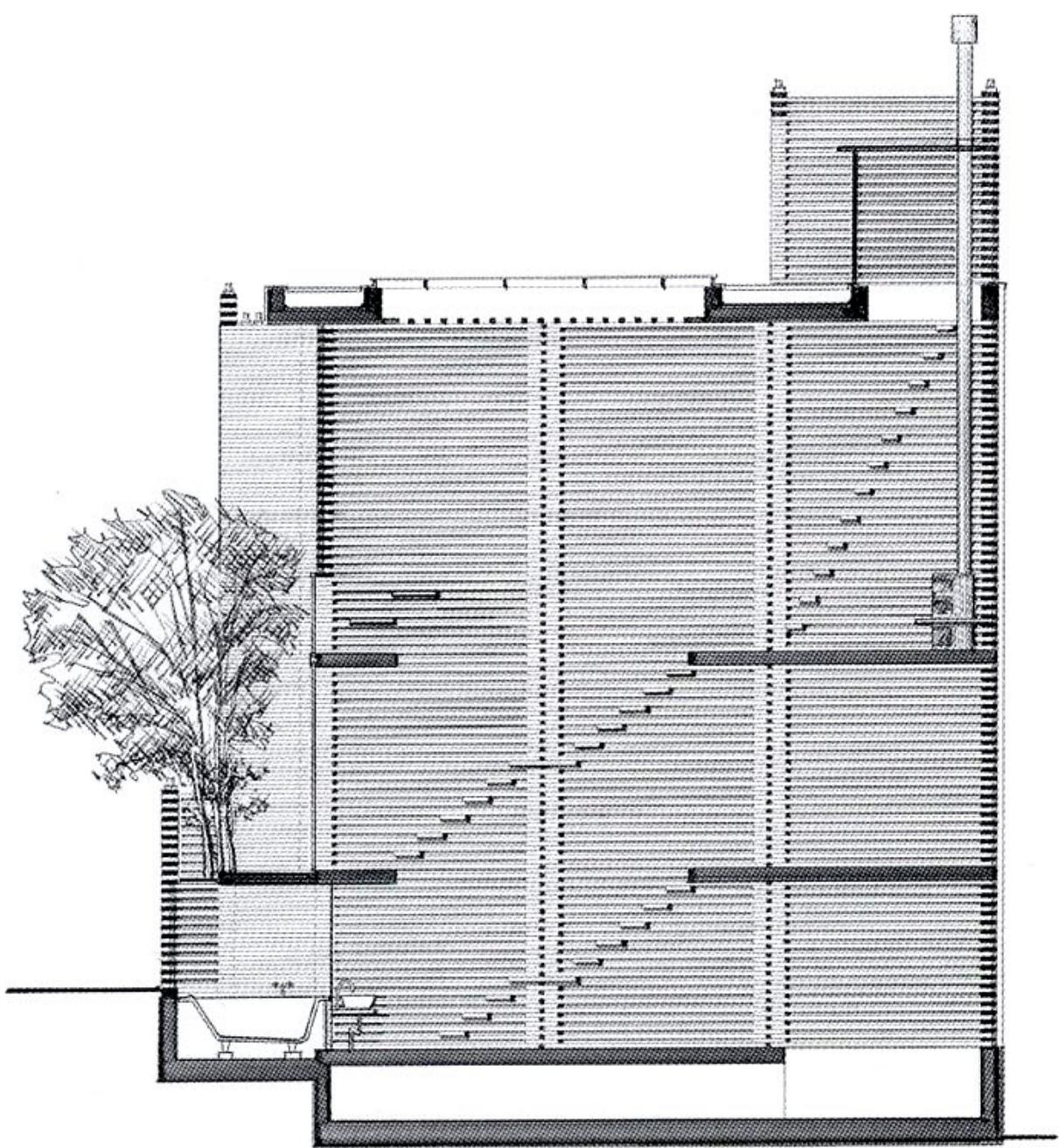




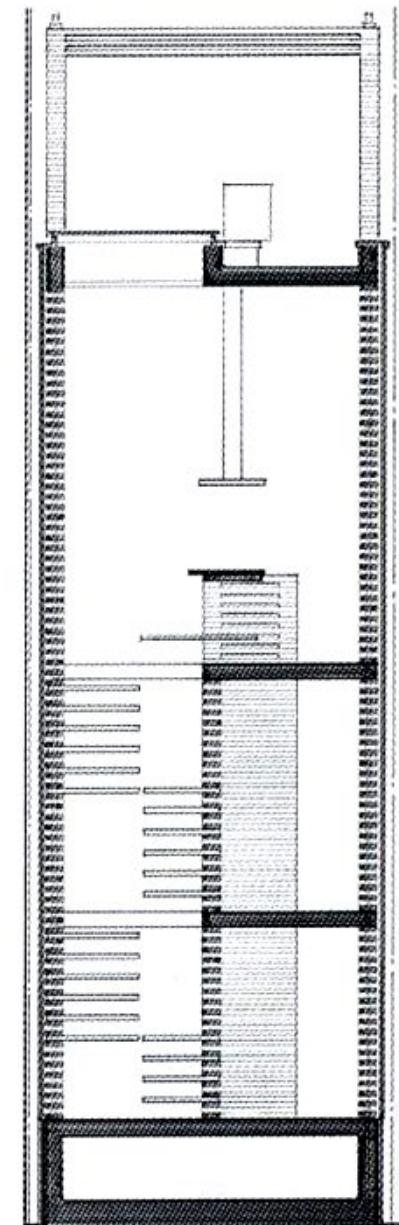
3



5



long section

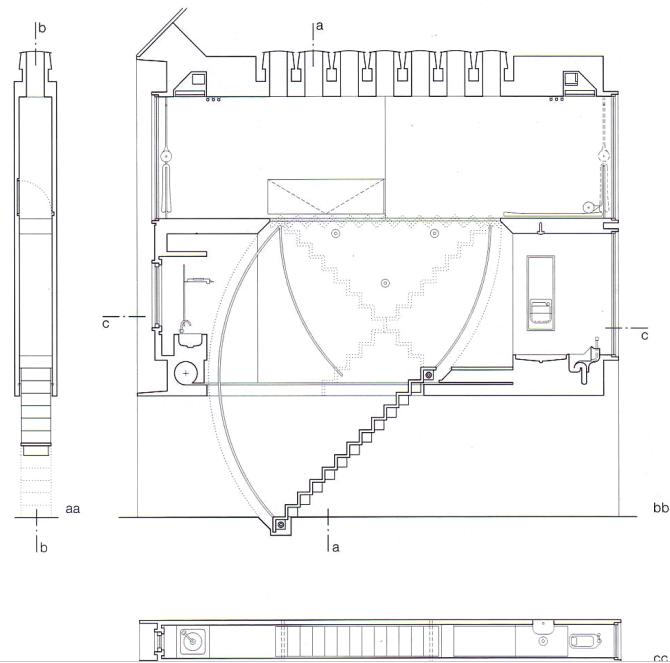
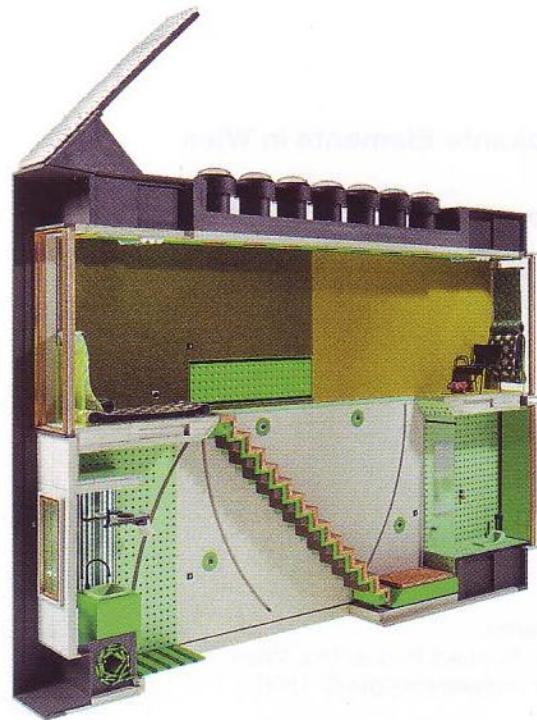
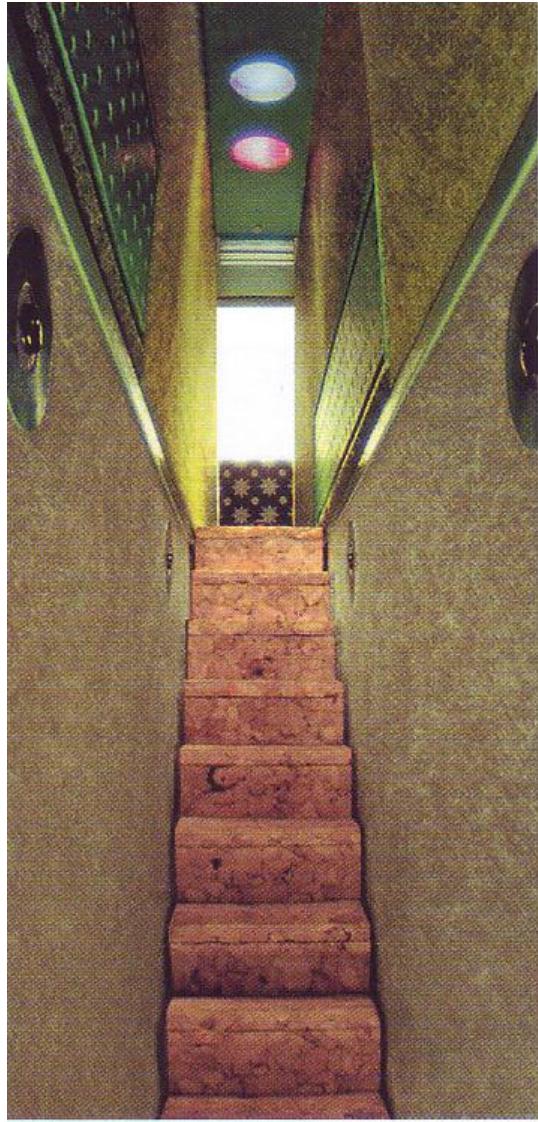


cross section

Tokios Nest – Minimalwohnung mit kinetischer Treppe

Tokyo's Nest – Minimal Dwelling with Kinetic Stairs

Architekten:
Stéphane Orsolini, Berlin
Hiroshi Yamasaki, Tokio



Mobiles Künstleratelier in Utrecht

Mobile Artist's Studio in Utrecht

Künstler:

BikvanderPol, Rotterdam

Architekten:

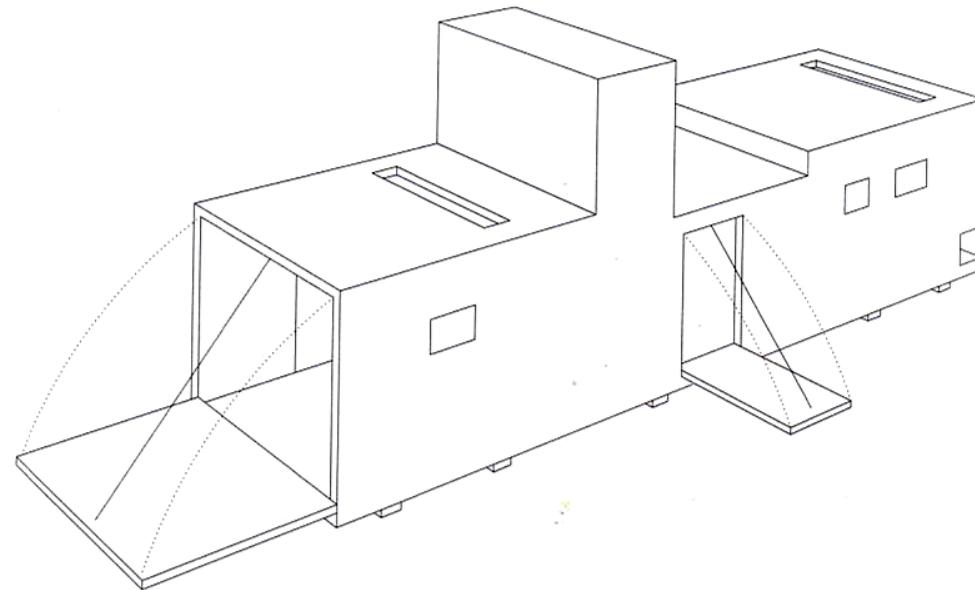
Korteknie Stuhlmacher Architecten,
Rotterdam

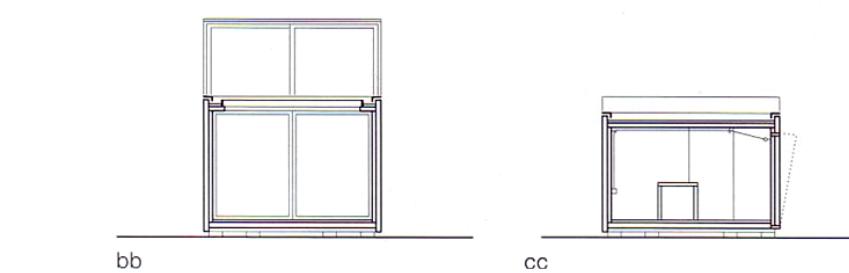
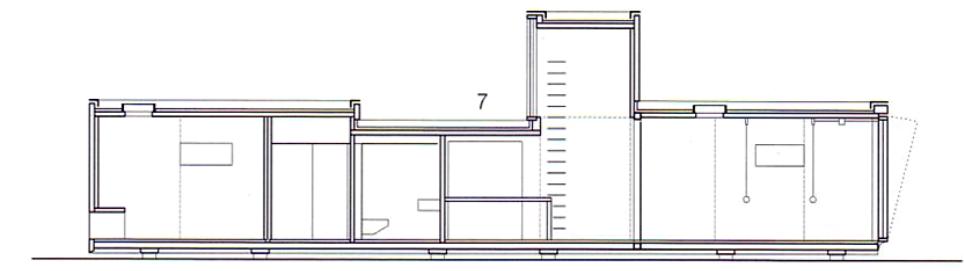
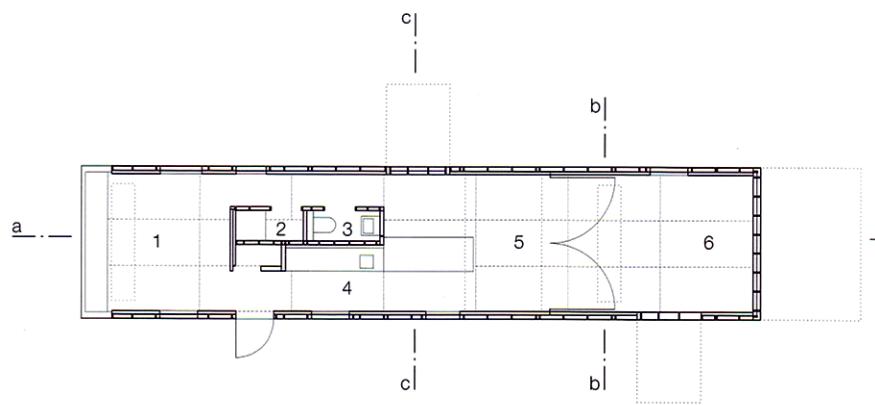
Mitarbeiter:

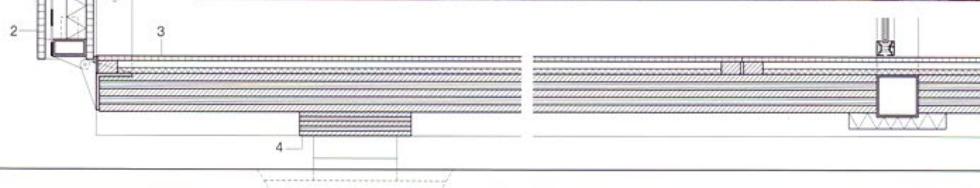
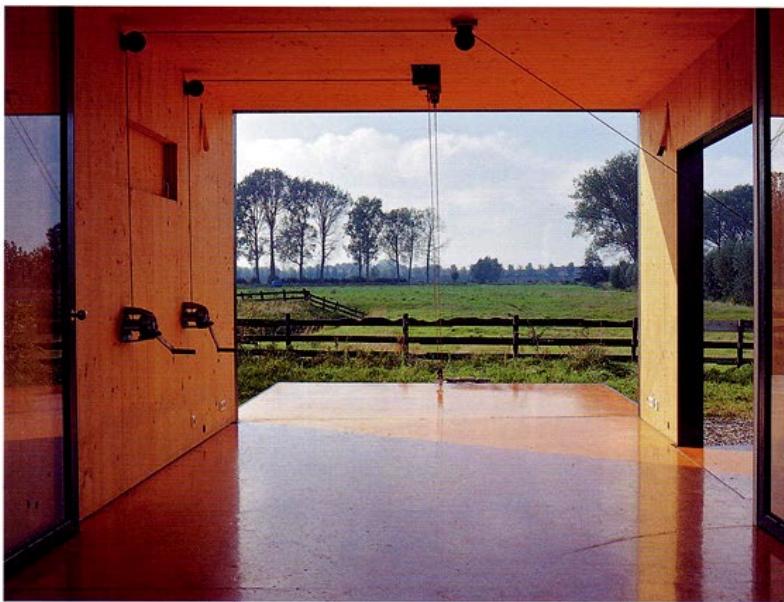
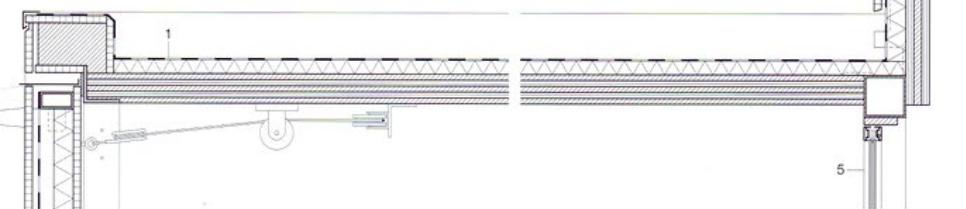
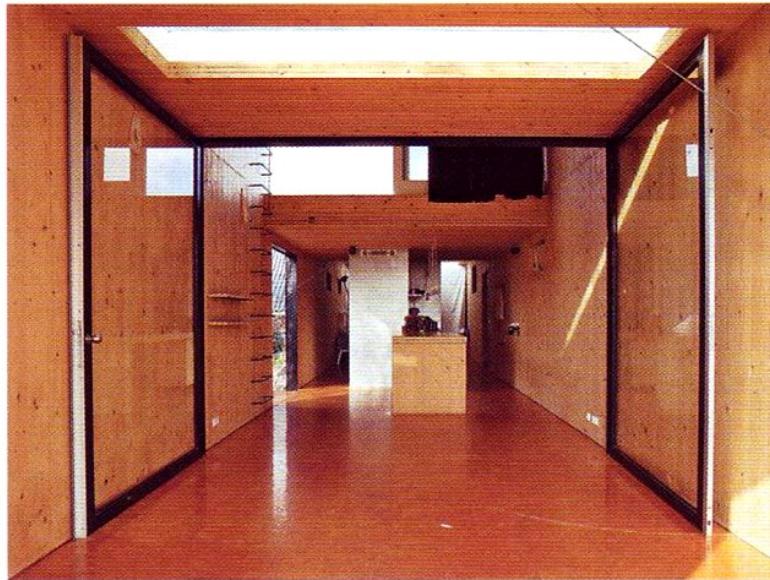
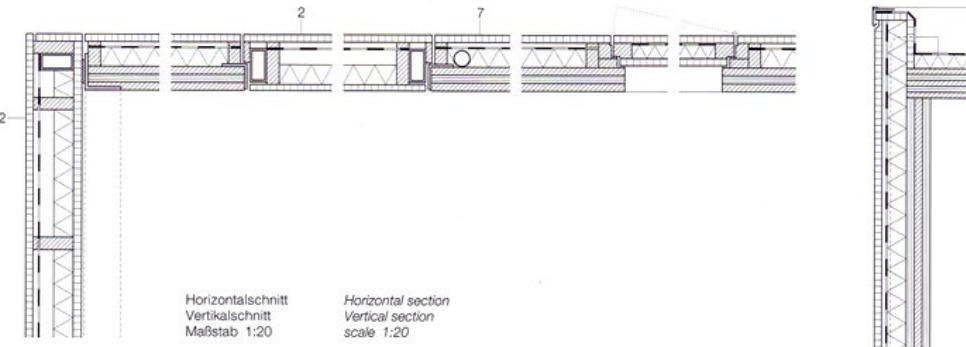
Christian Kahl

Tragwerksplaner:

Pieters Bouwtechniek, Utrecht
weitere Projektbeteiligte S. 1587







annexes
προσθήκες



MEDIEVAL PHOENIX

A series of modern interventions in
the ruins of a German medieval castle
give it a new lease of life.

- 1 castle remains/pavilion
- 2 terrace
- 3 balcony and bridge
- 4 well cover
- 5 telecom tower



plan of castle (scale approx 1:1000) 67 | 12

ar+d COMMENDED
FORTRESS RENEWAL,
VLOTHO, GERMANY
ARCHITECT
LOMA





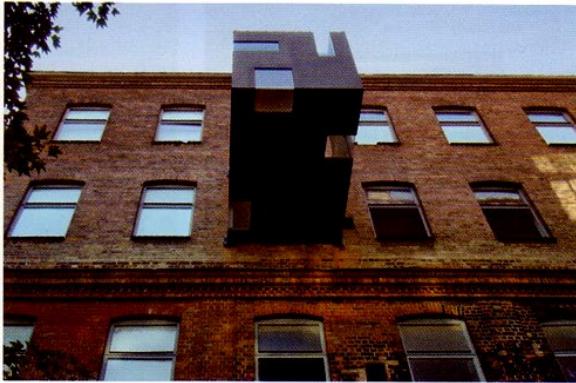
Rucksackhaus

Schnitt • Grundriss
Maßstab 1:100

- 1 Rucksackhaus
- 2 Ankordone
- 3 Stahlseil Ø 16 mm
- 4 Umlenkung Kantholz
- 5 Umlenkung Stahlrohr
- 6 Rückverankerung im Mauerwerk

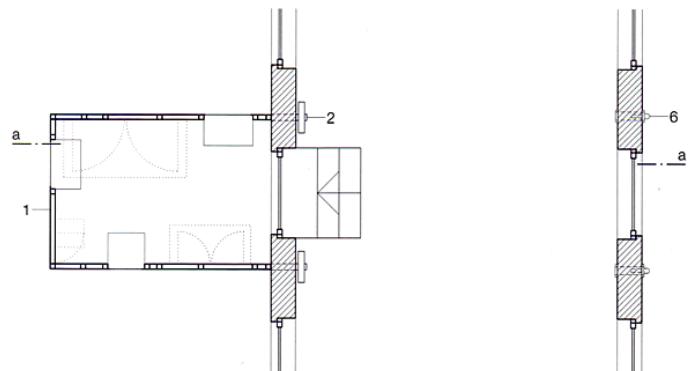
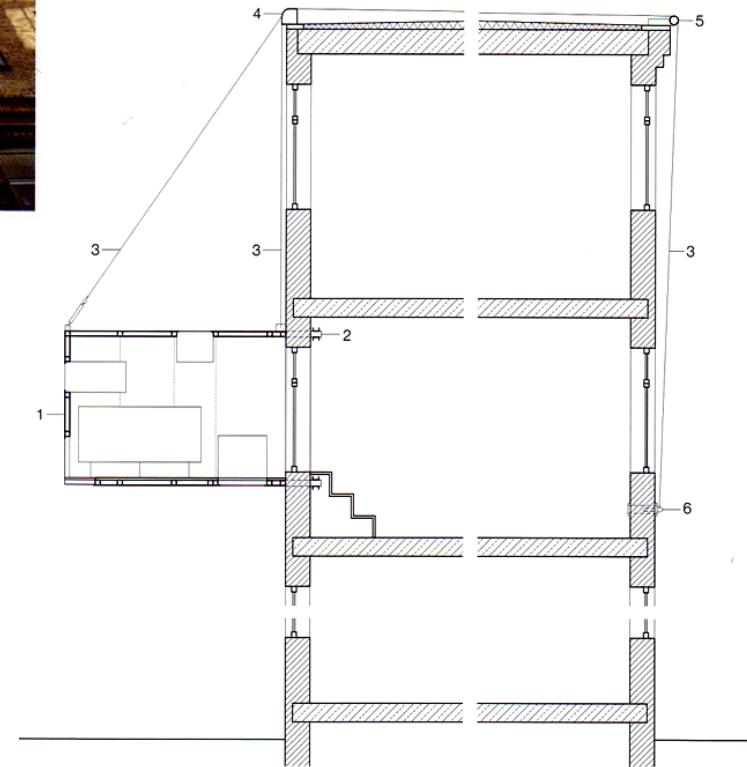
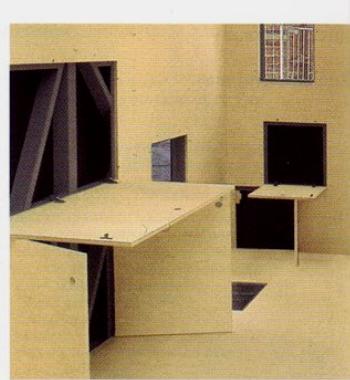
Section • Plan
scale 1:100

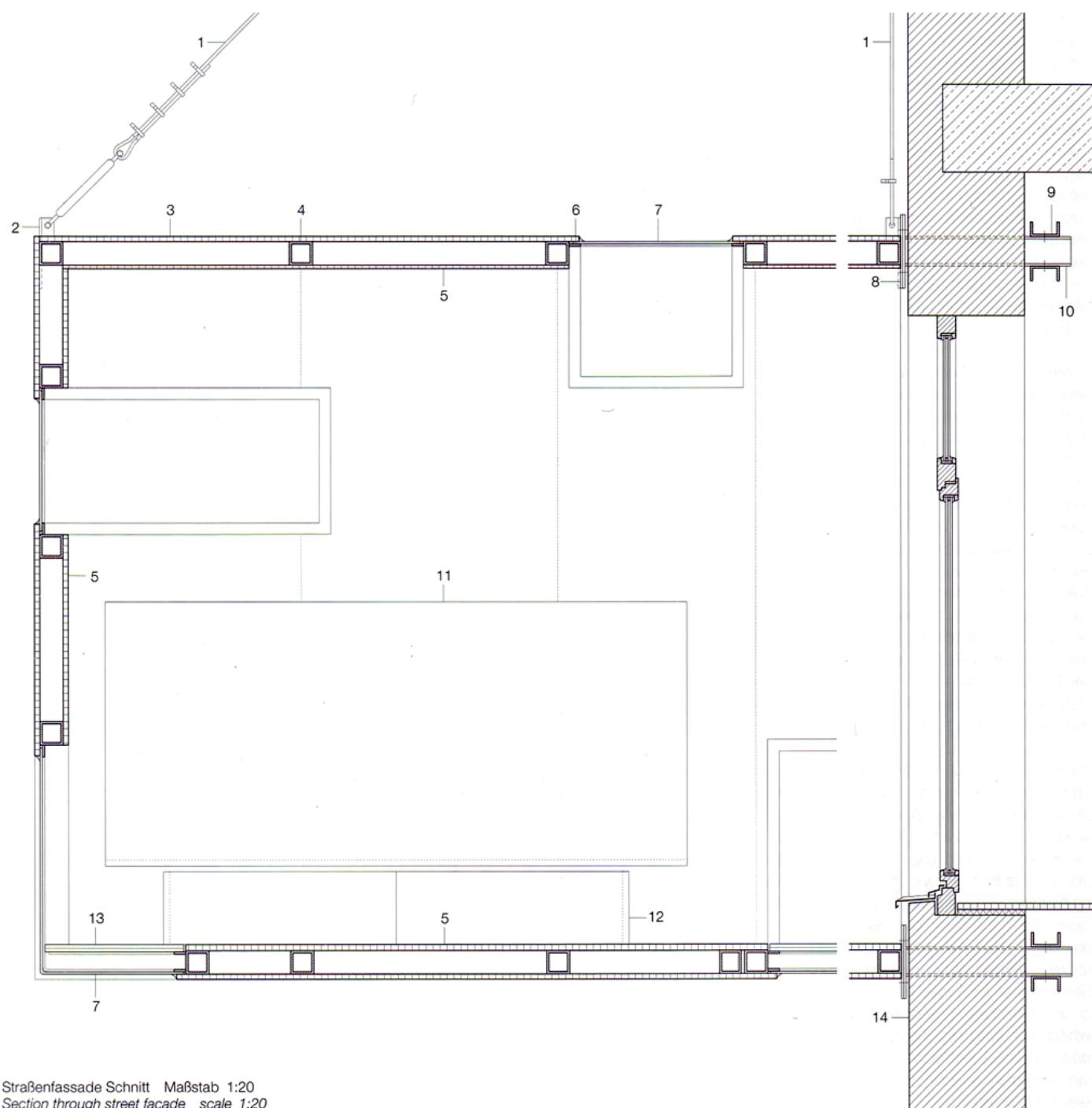
- 1 rucksack house
- 2 anchor bolt
- 3 Ø 16 mm steel cable
- 4 timber deflection piece
- 5 steel deflection tube
- 6 anchoring in rear wall



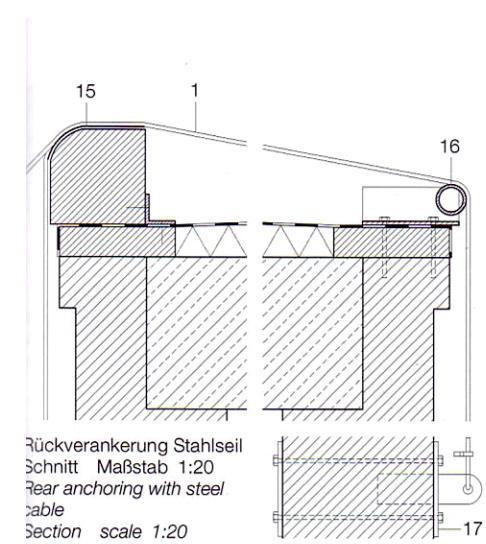
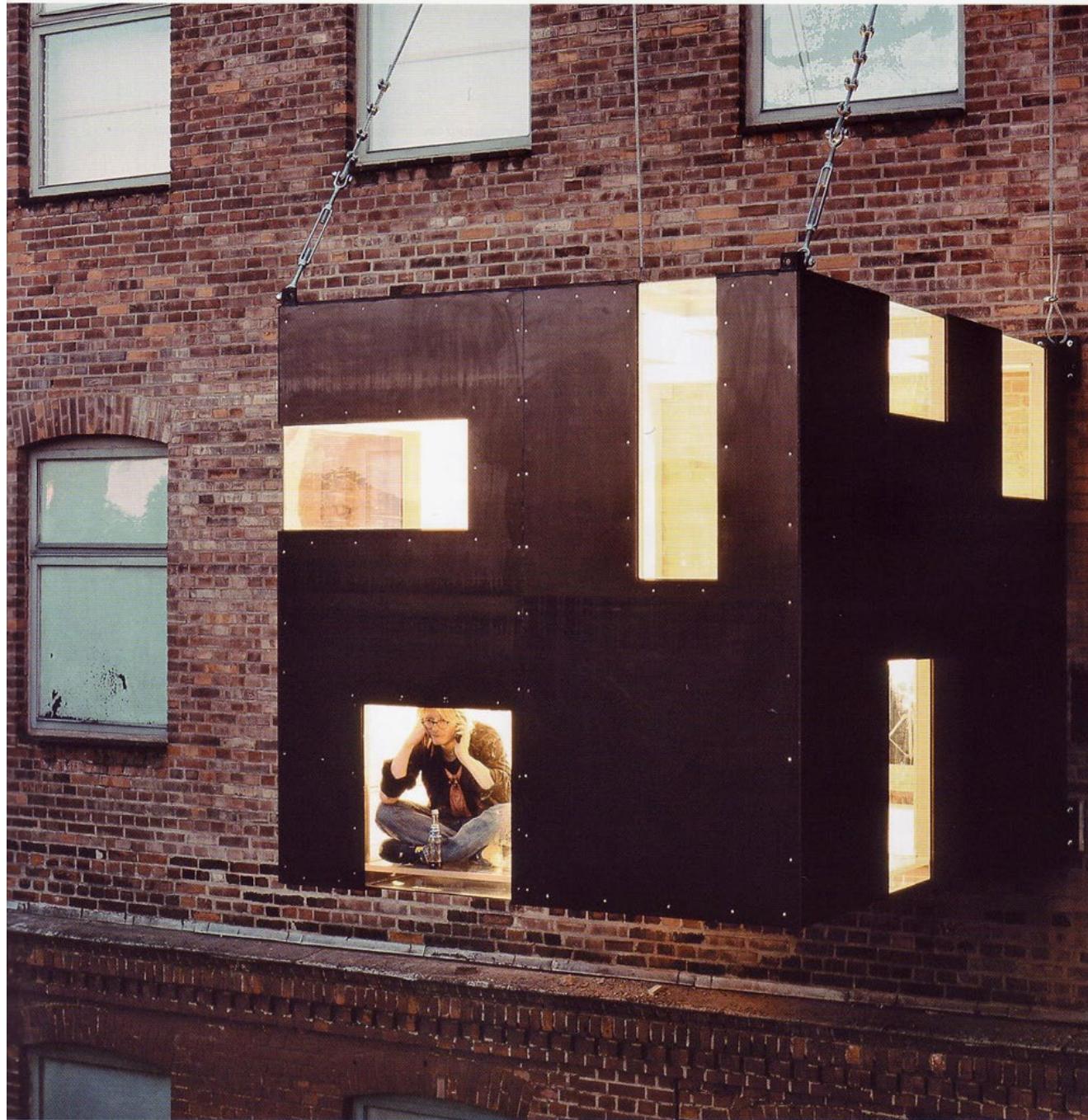
Rucksack House

Künstler:
Stefan Eberstadt, München
Tragwerksplaner:
a.k.a. Ingenieure, München
Thomas Beck
weitere Projektbeteiligte S. 1587





Straßenfassade Schnitt Maßstab 1:20
Section through street facade scale 1:20



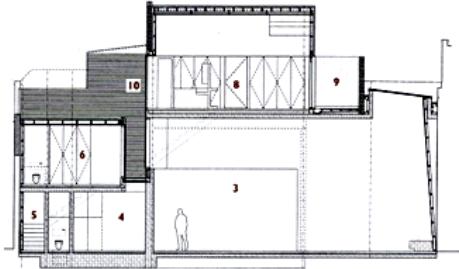
Rückverankerung Stahlseil
Schnitt Maßstab 1:20
Rear anchoring with steel
cable
Section scale 1:20

HOUSE, CENTRAL LONDON
ARCHITECTS
JAMIE FOBERT ARCHITECTS

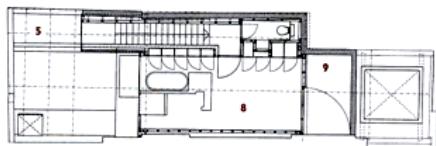


Anderson shelter

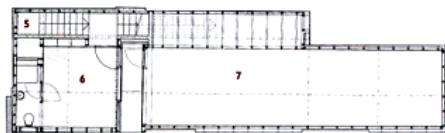
On an apparently impossible site in the heart of London, with significant constraints, Jamie Fobert Architects have derived a new form of contemporary house.



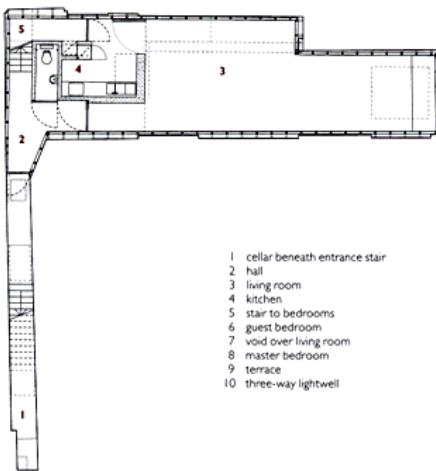
section through principal spaces



level two plan



level one plan



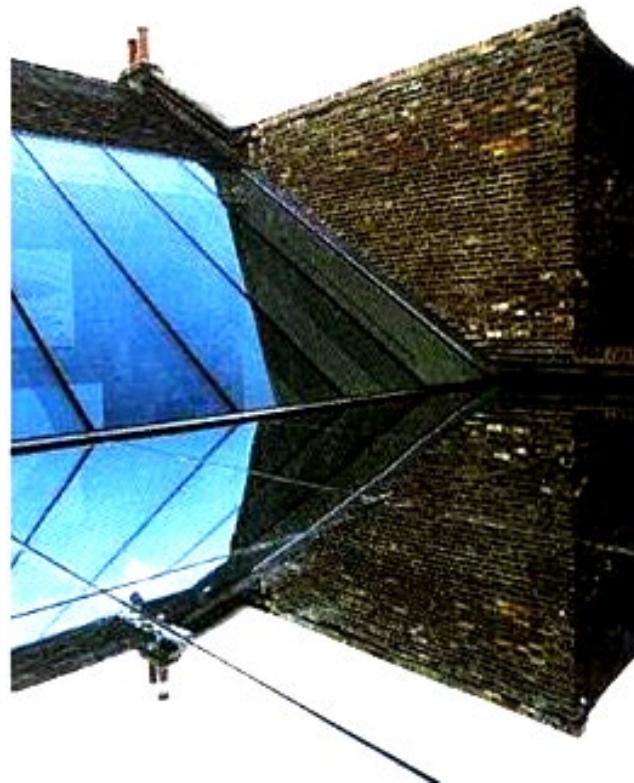
- 1 cellar beneath entrance stair
- 2 hall
- 3 living room
- 4 kitchen
- 5 stairs to bedrooms
- 6 guest bedroom
- 7 void over living room
- 8 master bedroom
- 9 terrace
- 10 three-way lightwell

ar house



THROUGH THE LOOKING GLASS

Transformation of a mews workshop into a place for art, bathing and contemplation.



ARTIST STUDIO, LONDON

ARCHITECT

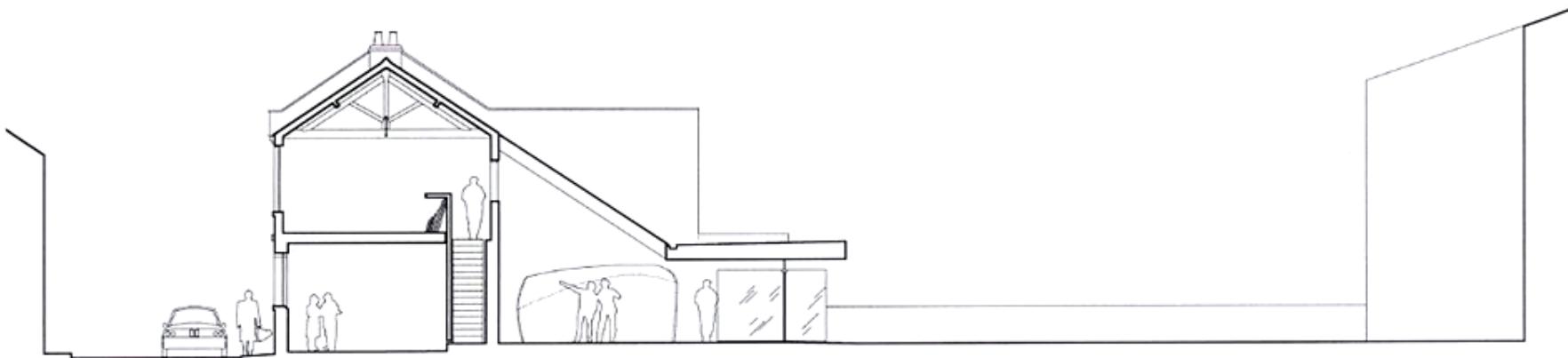
HUGHES MEYER STUDIO/
SANEI HOPKINS ARCHITECTS



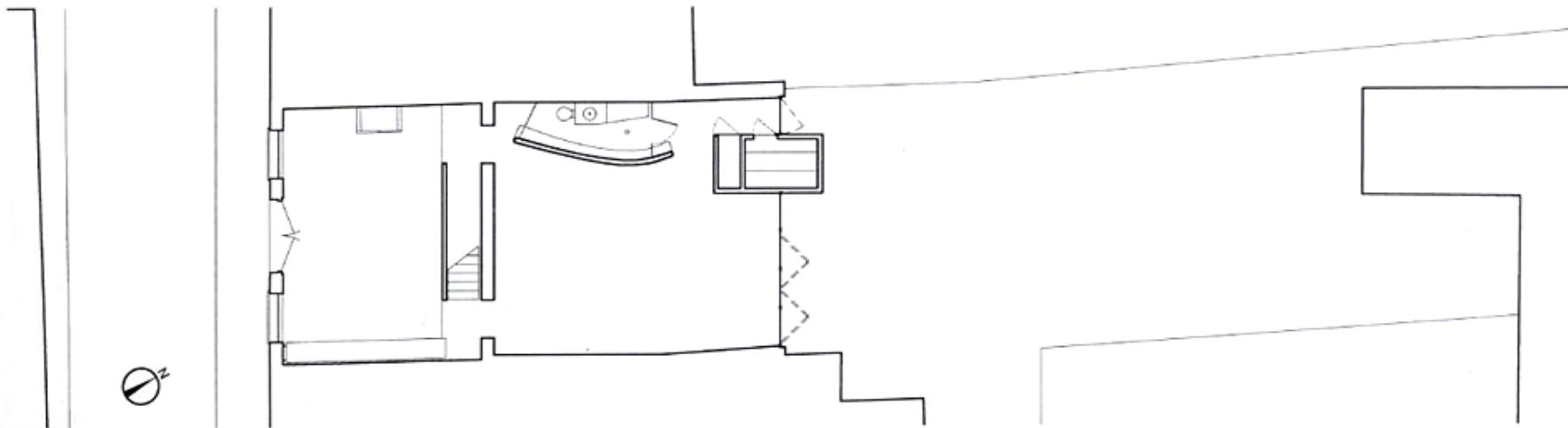
ARTIST STUDIO, LONDON

ARCHITECT

**HUGHES MEYER STUDIO/
SANEI HOPKINS ARCHITECTS**



long section







MODERN ROMANCE

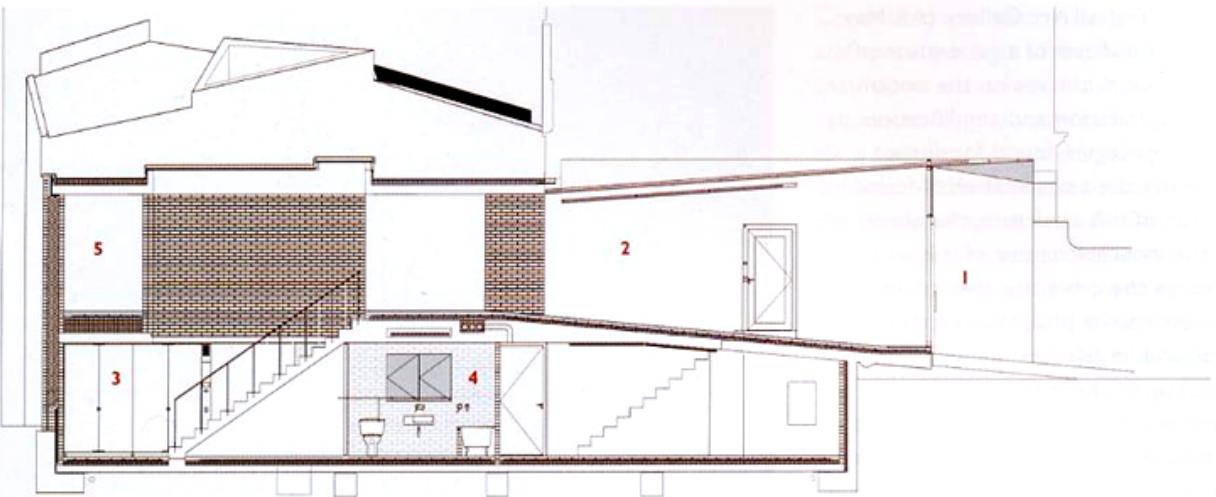
**Hidden love: beyond an anonymous
Victorian arched carriageway, Caruso
St John bring New-Romanticism to
the heart of Notting Hill.**

**HOUSE, NOTTING
HILL, LONDON, UK**
ARCHITECT
**CARUSO ST JOHN
ARCHITECTS**



- 1 entrance
- 2 ramp
- 3 kitchen
- 4 living room
- 5 dining room
- 6 study
- 7 balcony
- 8 hall
- 9 master bedroom
- 10 master bathroom
- 11 bedrooms
- 12 utility
- 13 plant
- 14 courtyards

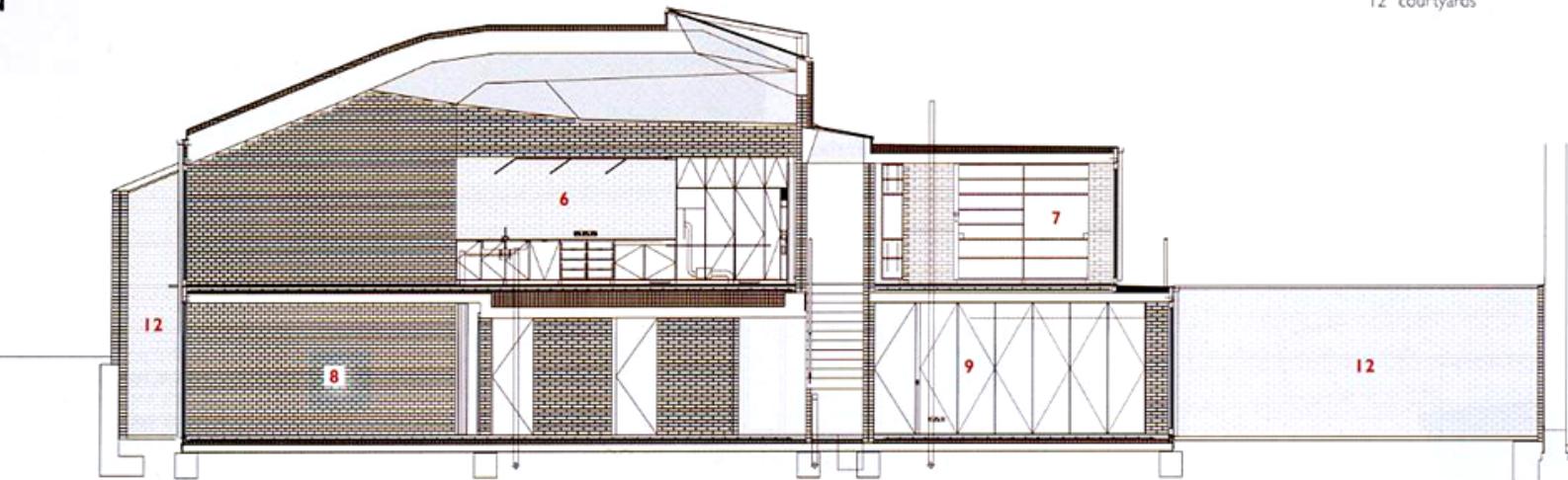
upper ground entrance level plan



section looking north

HOUSE, NOTTING HILL, LONDON, UK

ARCHITECT
CARUSO ST JOHN ARCHITECTS



section looking east

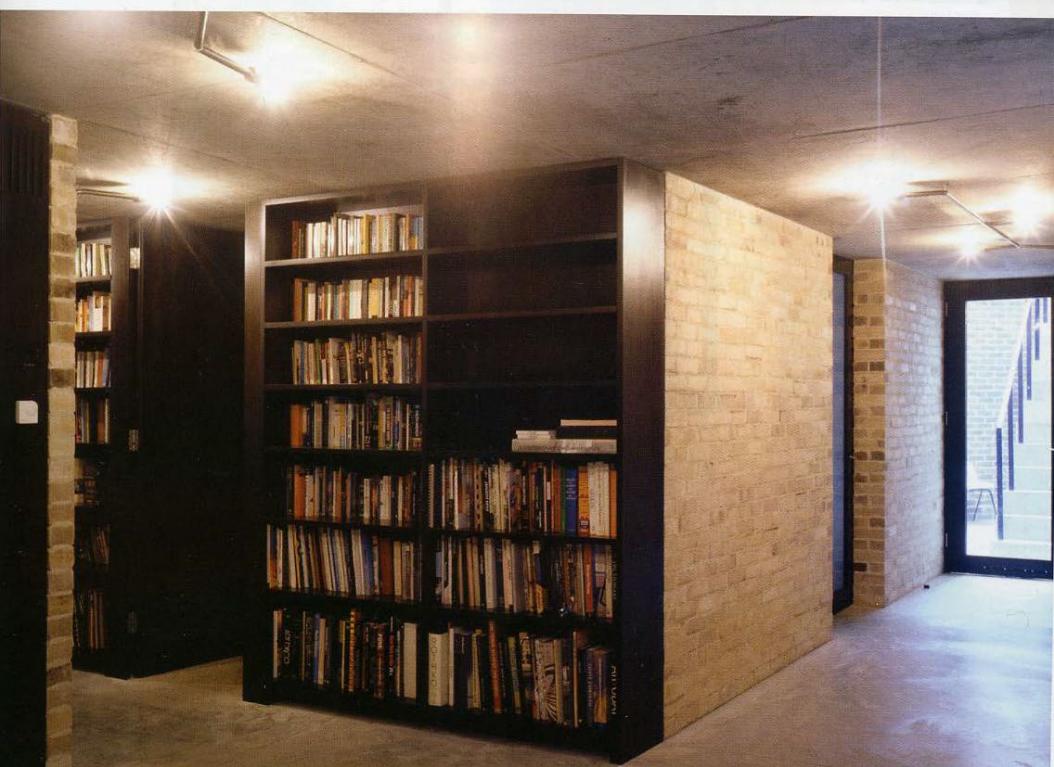
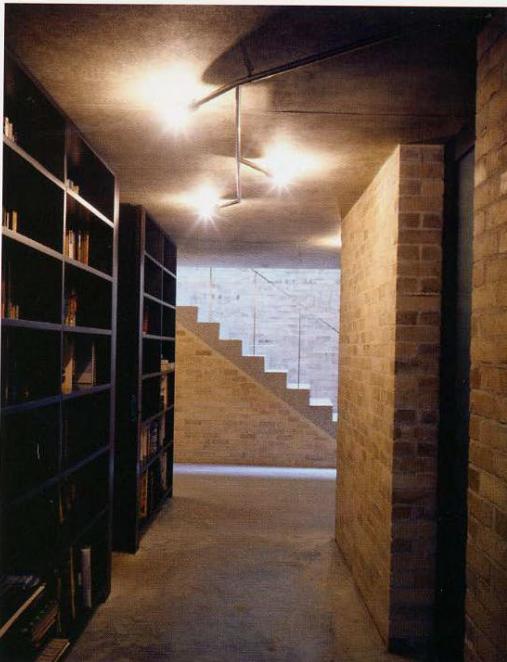
Credit: © Caruso St John Architects
and Proprietary rights to images
and descriptions reserved by the
architects and/or the copyright
holders. All rights reserved.

5
The dining area sits beneath the concrete depression; a formal gesture that is expressed externally, to lock the distinctive roofscape into its immediate context.

6
Fire-clay bricks (more commonly used in the London Underground) were used internally; subtly lighter in tone than the over-burnt stock bricks used externally.

7
The southerly courtyard viewed from within the master bedroom.

- 1 entrance
- 2 ramp
- 3 study
- 4 hall
- 5 route to study
- 6 kitchen
- 7 master bedroom
- 8 bedroom
- 9 master bedroom
- 10 living room
- 11 dining room
- 12 courtyards



**HOUSE, NOTTING
HILL, LONDON, UK**
ARCHITECT
**CARUSO ST JOHN
ARCHITECTS**



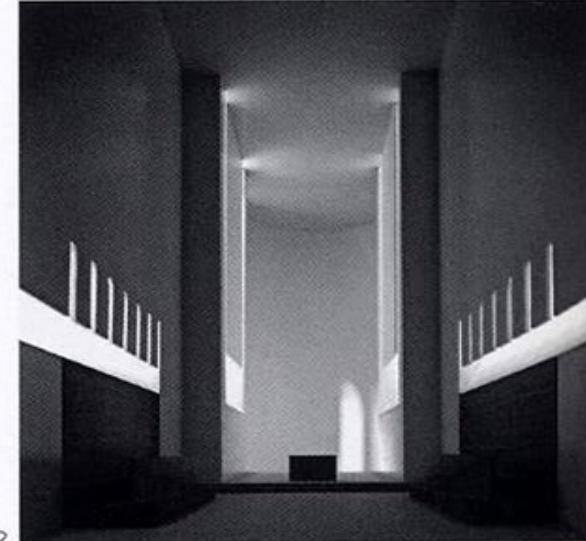
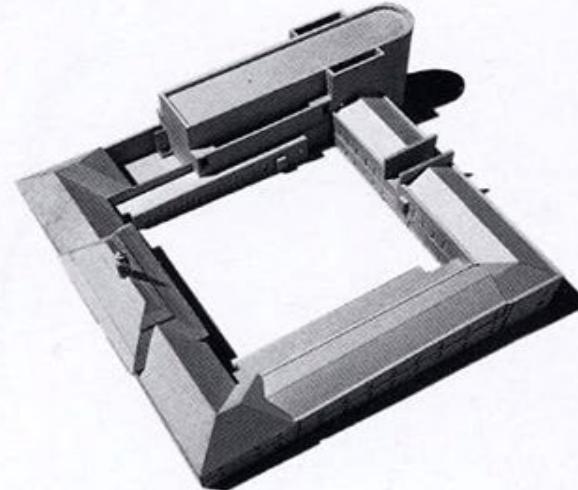
MEDIA CENTRE HAMBURG, GERMANY

ME DI UM ARCHITEKTEN, 1983-92



**Zisterzienserklöster in Novy Dvur –
ein Ausdruck von Bescheidenheit**

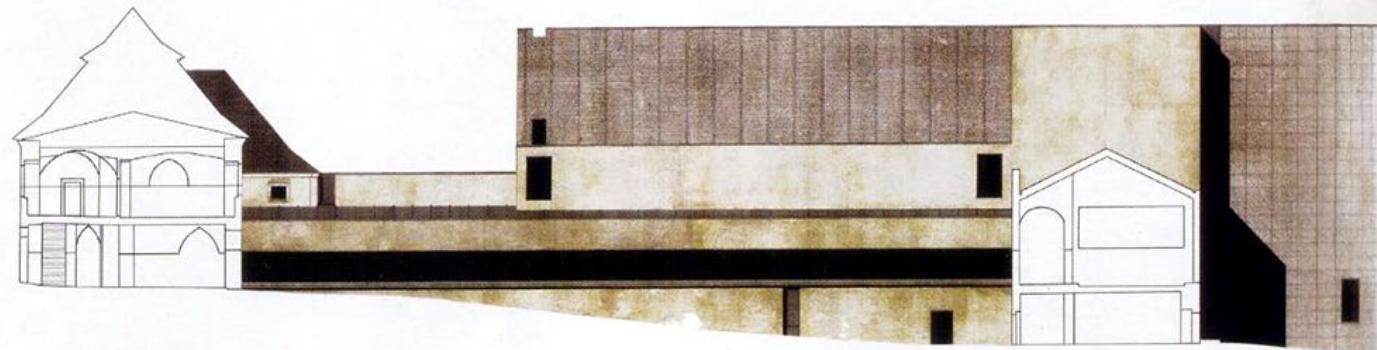
**Cistercian Monastery in Novy Dvur –
an Expression of Restraint**



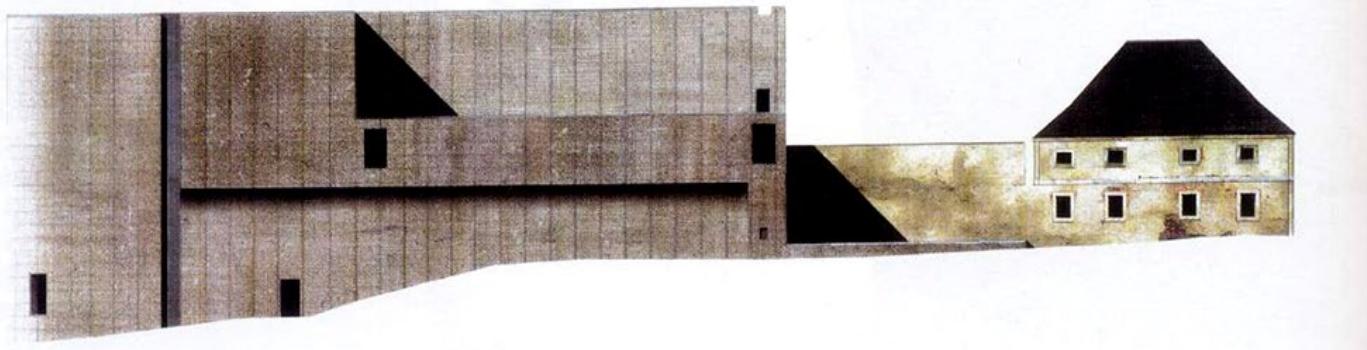
Architekt:
John Pawson, London

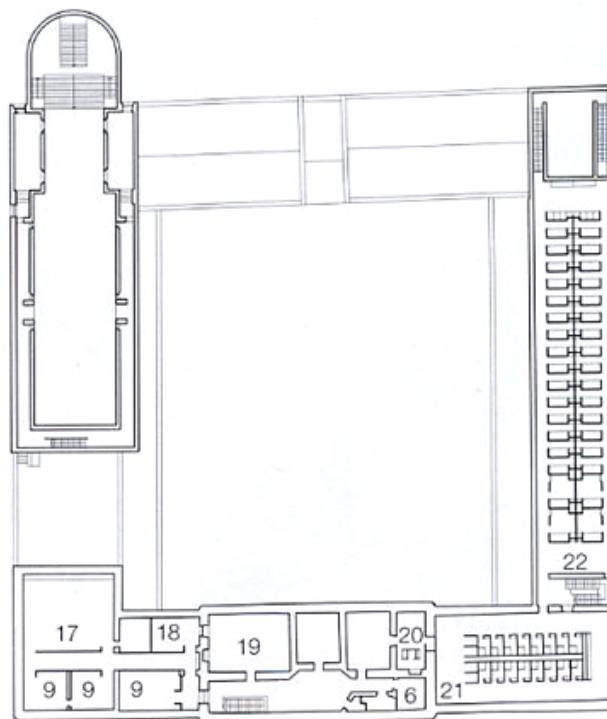
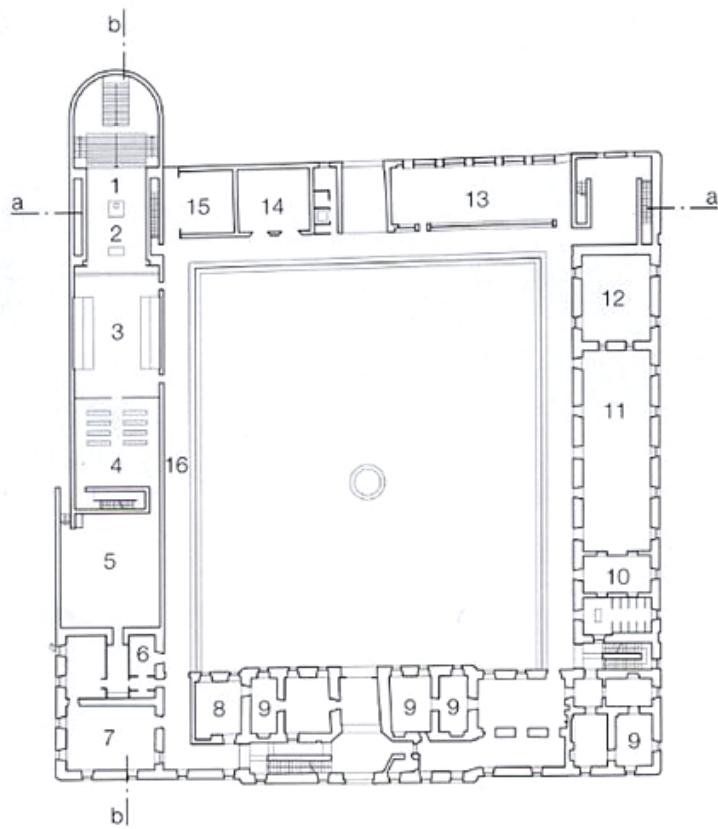
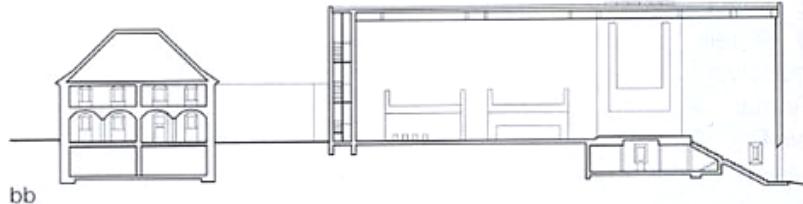
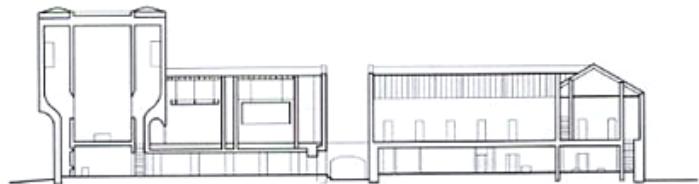
1

2



3

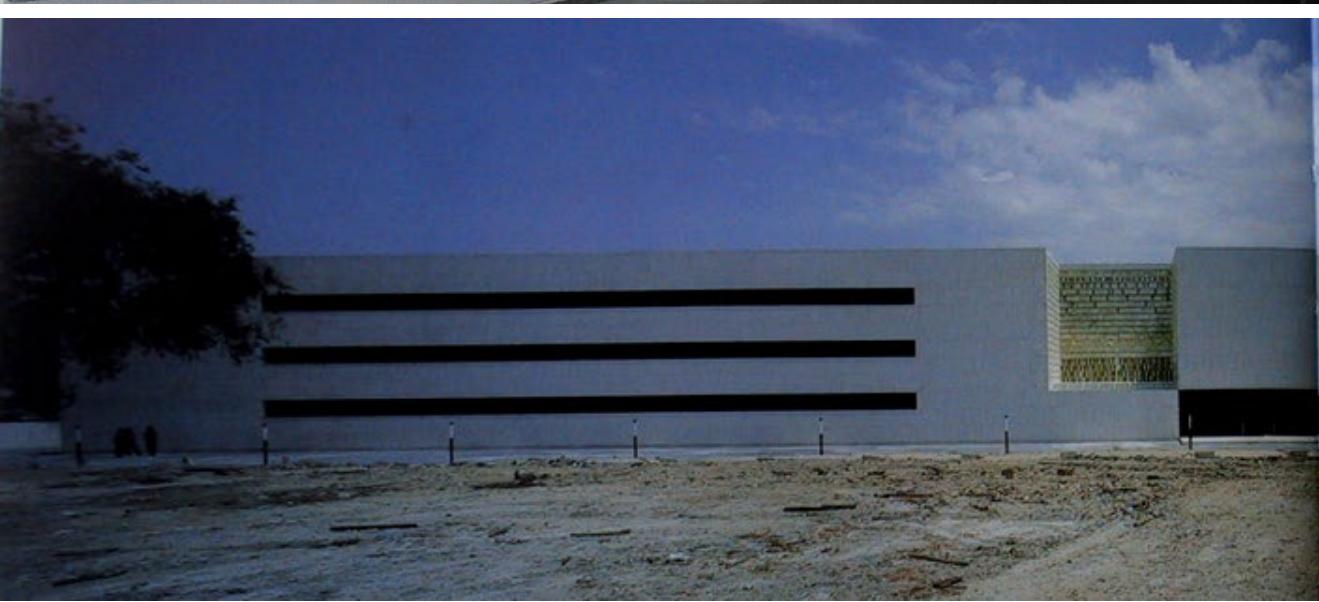




Sections - Ground and first floor plans
scale 1:1000

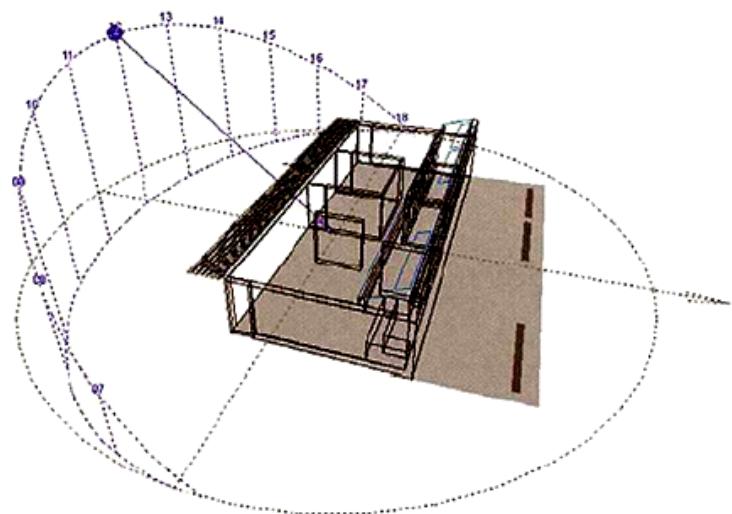
- | | |
|-------------------|-------------------|
| 1 Presbytery | 12 Kitchen |
| 2 Chancel | 13 Scriptorium |
| 3 Monks' choir | 14 Chapter house |
| 4 Lay choir | 15 Sacristy |
| 5 Courtyard | 16 Monastic rooms |
| 6 Chapel | 17 Classroom |
| 7 Conference room | 18 Headmaster |
| 8 Secretary | 19 Novitiate |
| 9 Office | 20 Guest room |
| 10 Lavatorium | 21 Wash cubicles |
| 11 Refectory | 22 Dormitory |



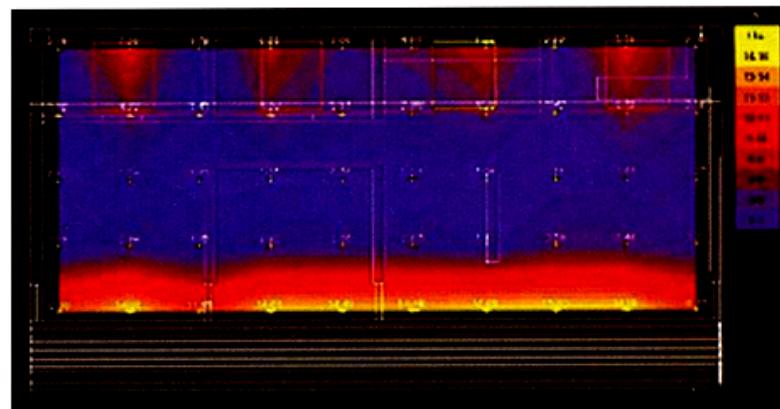


το διάγραμμα ή

το σχηματικό προσχέδιο ώς έκφραση
των αρχών σχεδιασμού

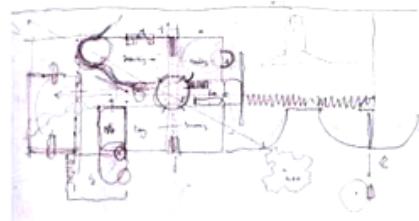


daylight model with sun path

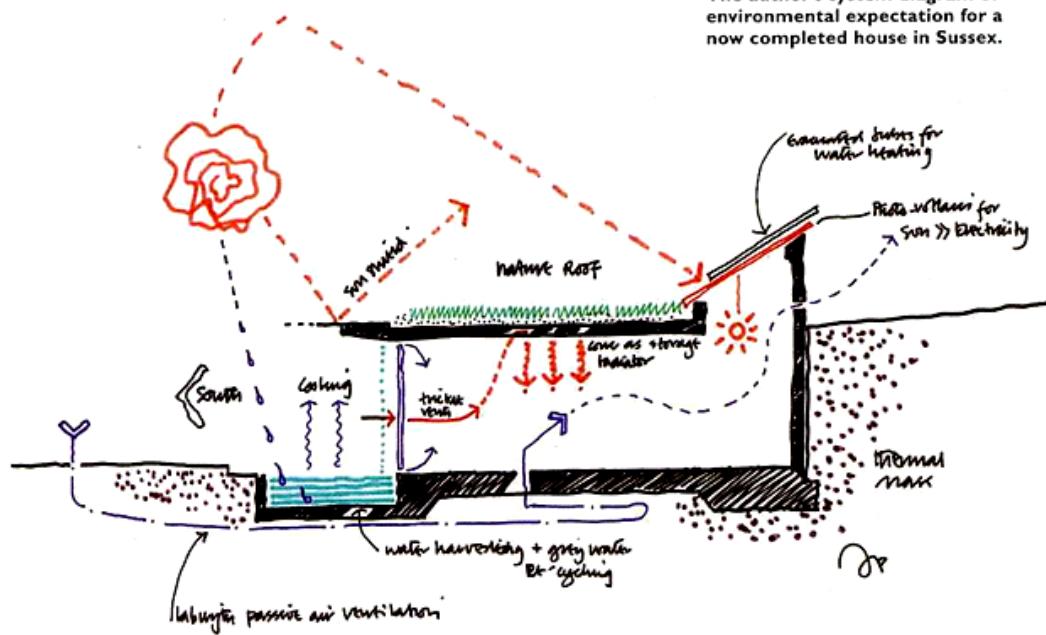


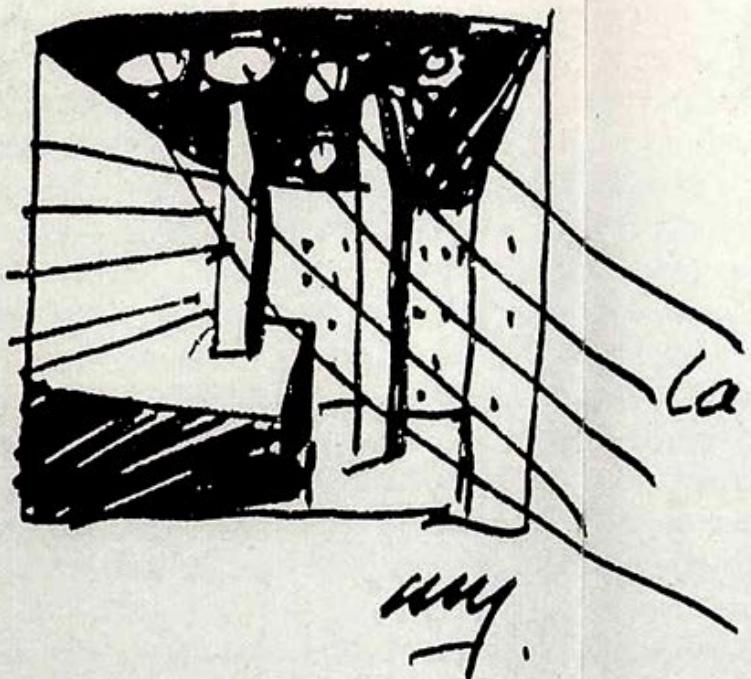
WSP's analytical diagrams showing sun paths and roof glazing thermal modelling options for the same house.

The softline pencil drawing is still in common practice. A hybrid between the bubble diagram and the representational freehand sketch is a good tool for early design problem-solving.

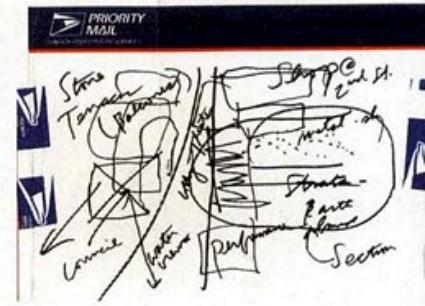
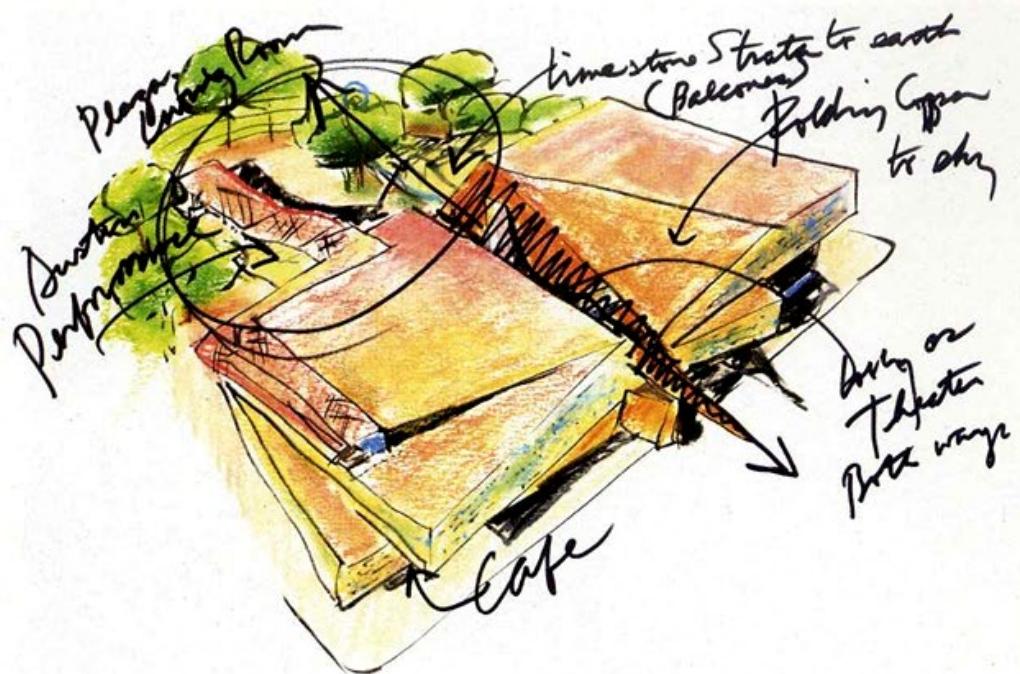


The author's system diagram of environmental expectation for a now completed house in Sussex.

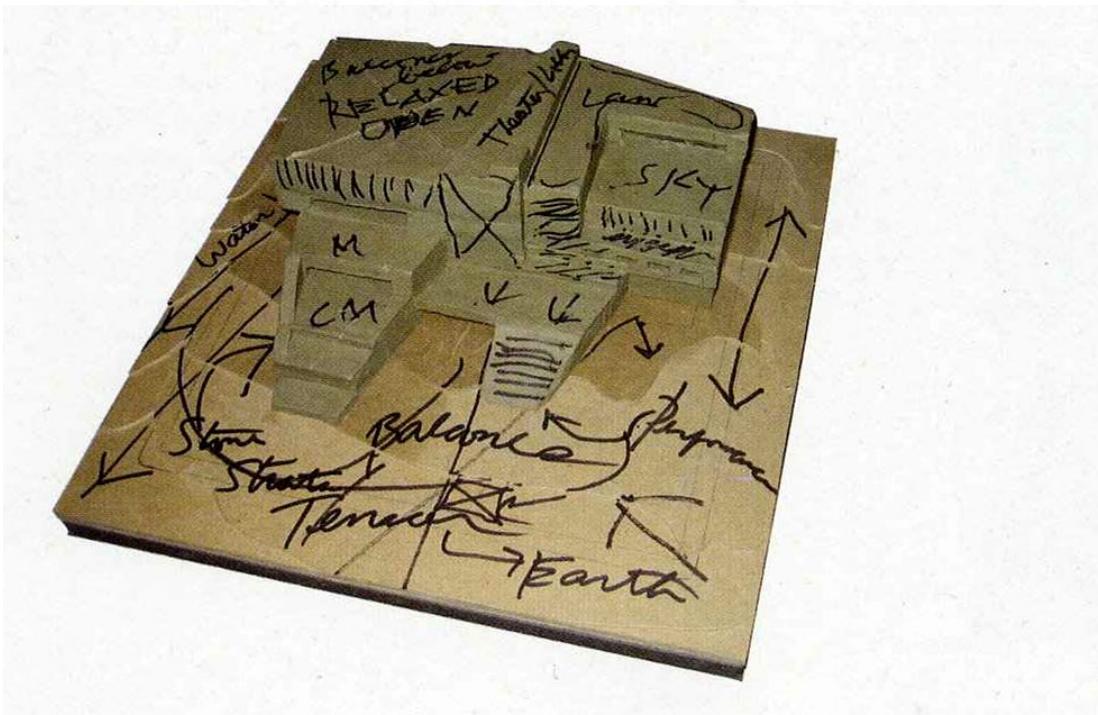




La General
Granada

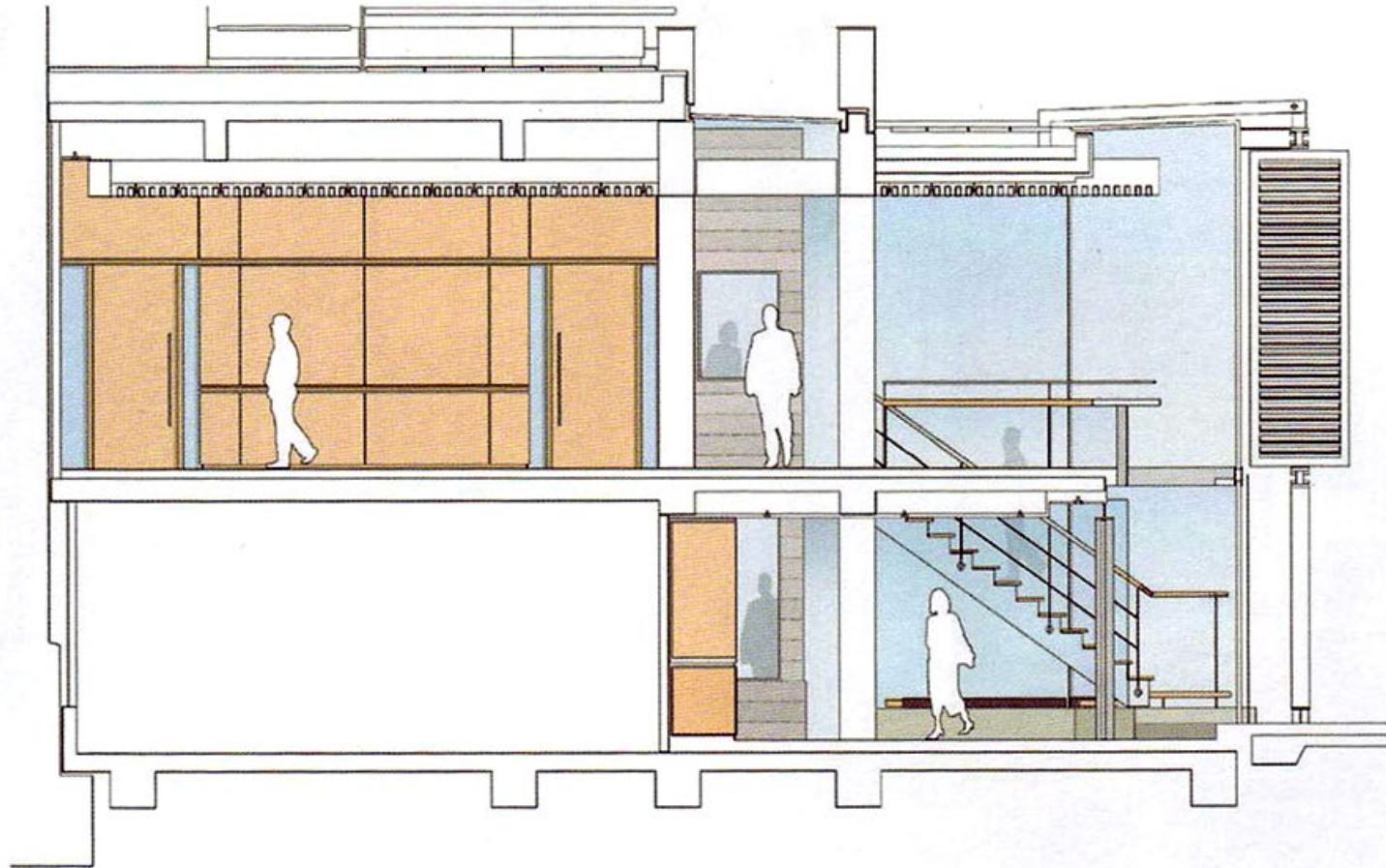


ANTOINE PREDOCK

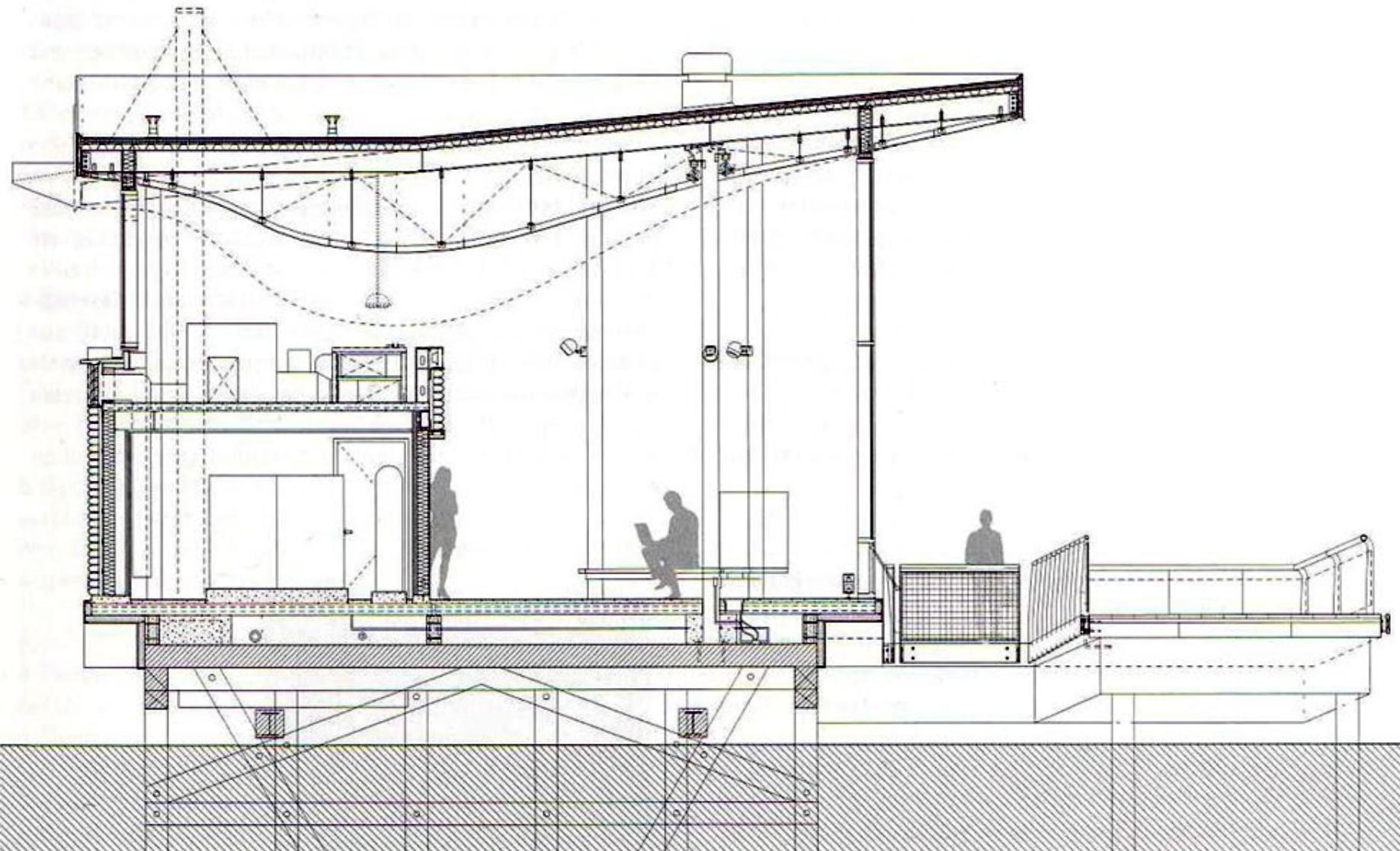


*Παράδοση : 3 πινακίδες A3 (πυκνές σε πληροφορίες)
με αναλυτικά στοιχεία του κτηριολογικού
προγράμματος και της αρχικής πρότασης (concept)*

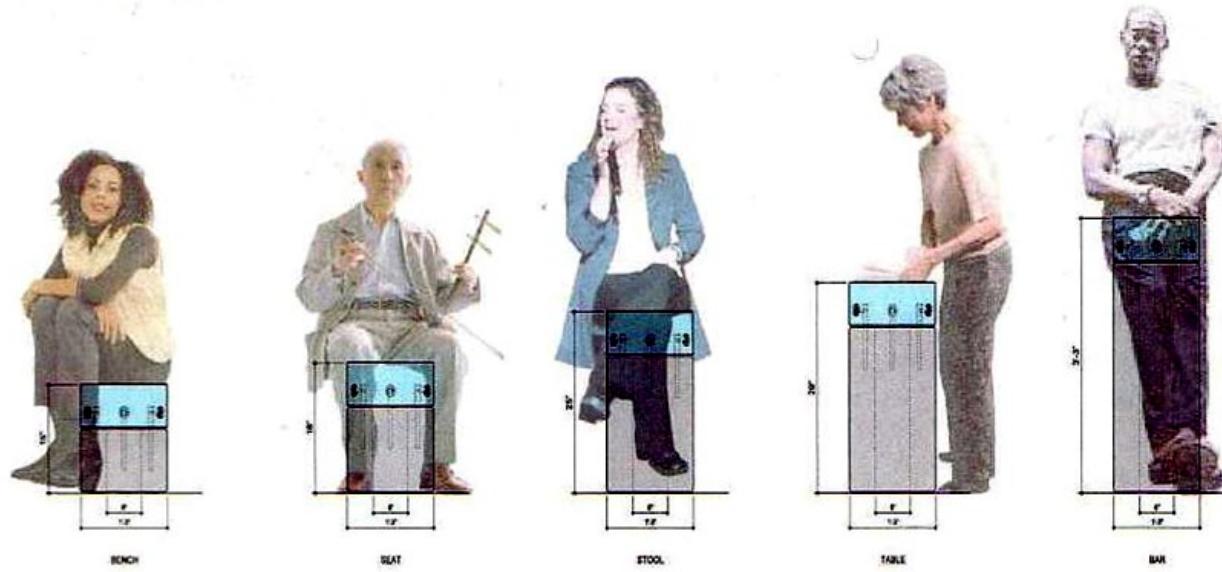
Αναμένεται ποιότητα σχεδιασμού και σχεδίου



cross section



.... επεξεργασία του τρόπου δομής



..... σεβασμό στην ανθρώπινη κλίμακα !



..... και – προς Θεού – σεβασμό στην ιστορία μας !