

PÉRIPHÉRIQUES

THE ICON HOUSE

MONTREUIL, FRANCE, 2002



Emanuele Marin-Trottin



David Trottin

Maison
Icone
Montreuil





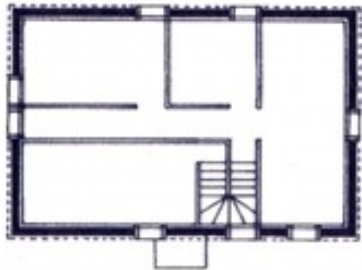




RDC VERSION 2



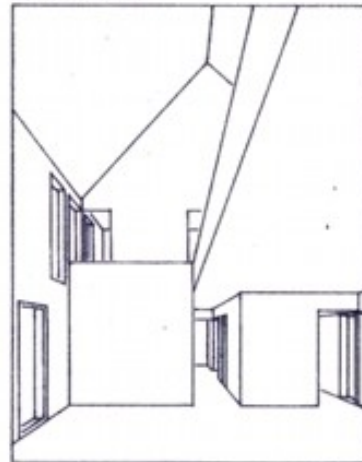
ETAGE VERSION 2



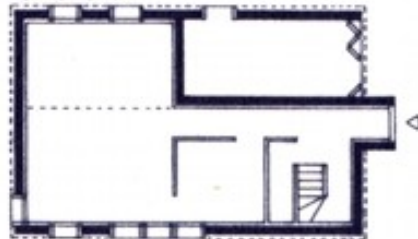
SEJOUR VERSION 2



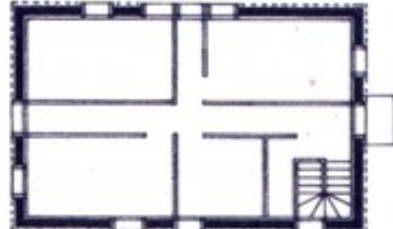
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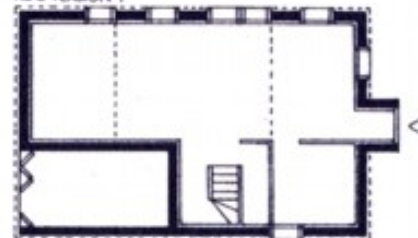
RDC VERSION 3



ETAGE VERSION 3



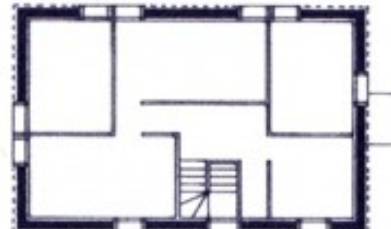
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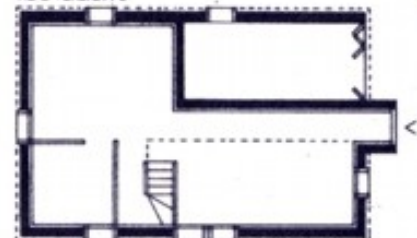
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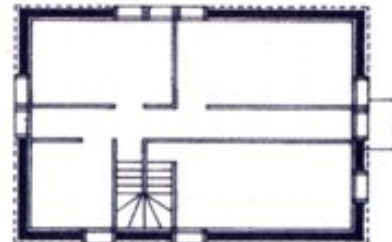
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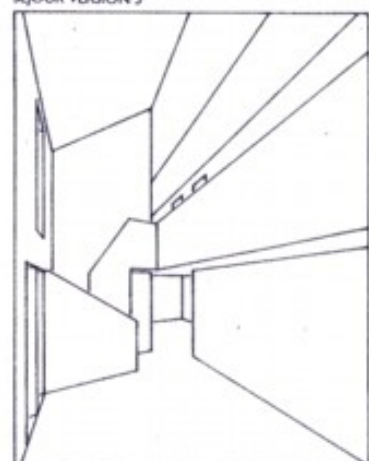
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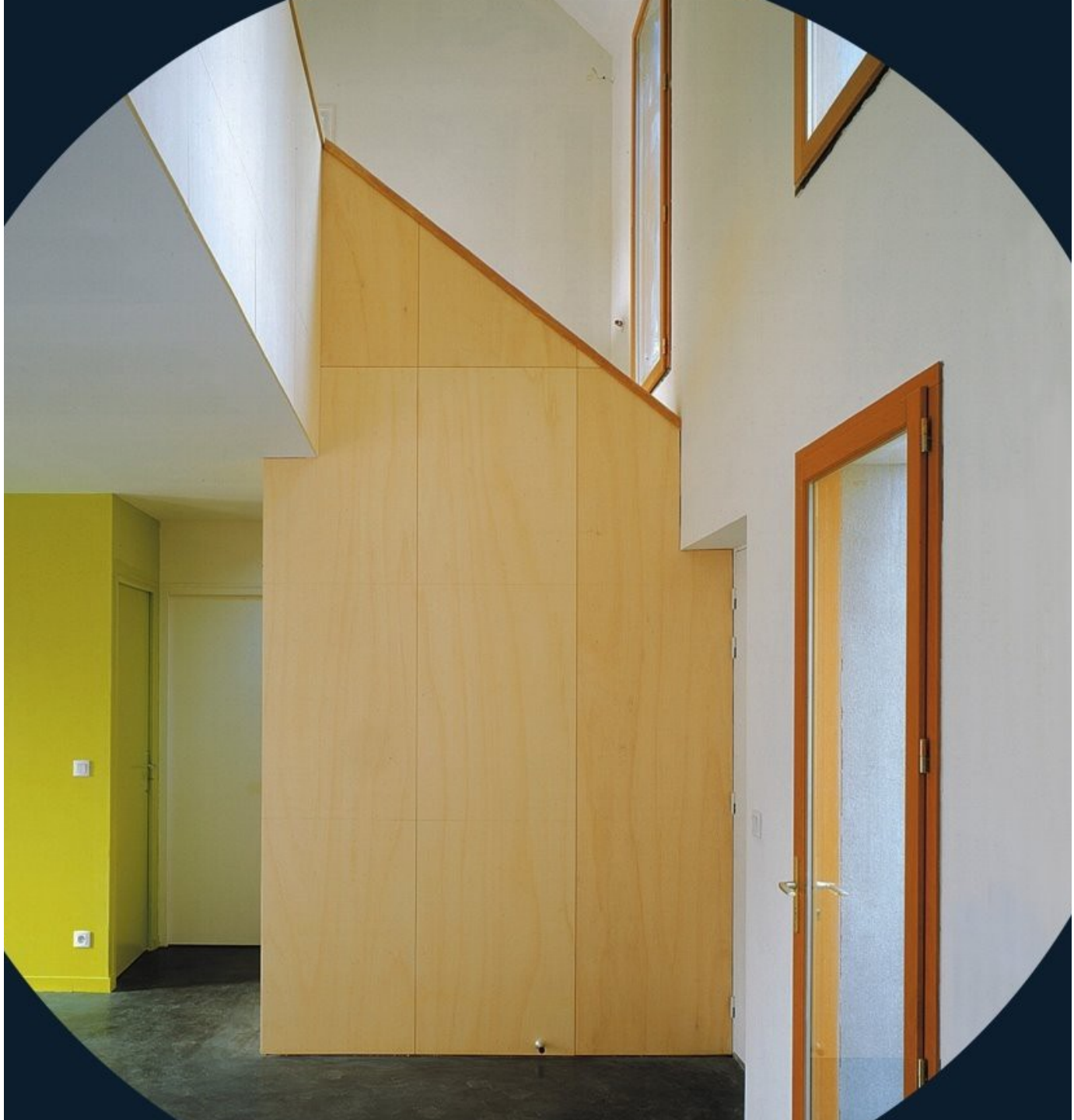


ETAGE VERSION 5



SEJOUR VERSION 5



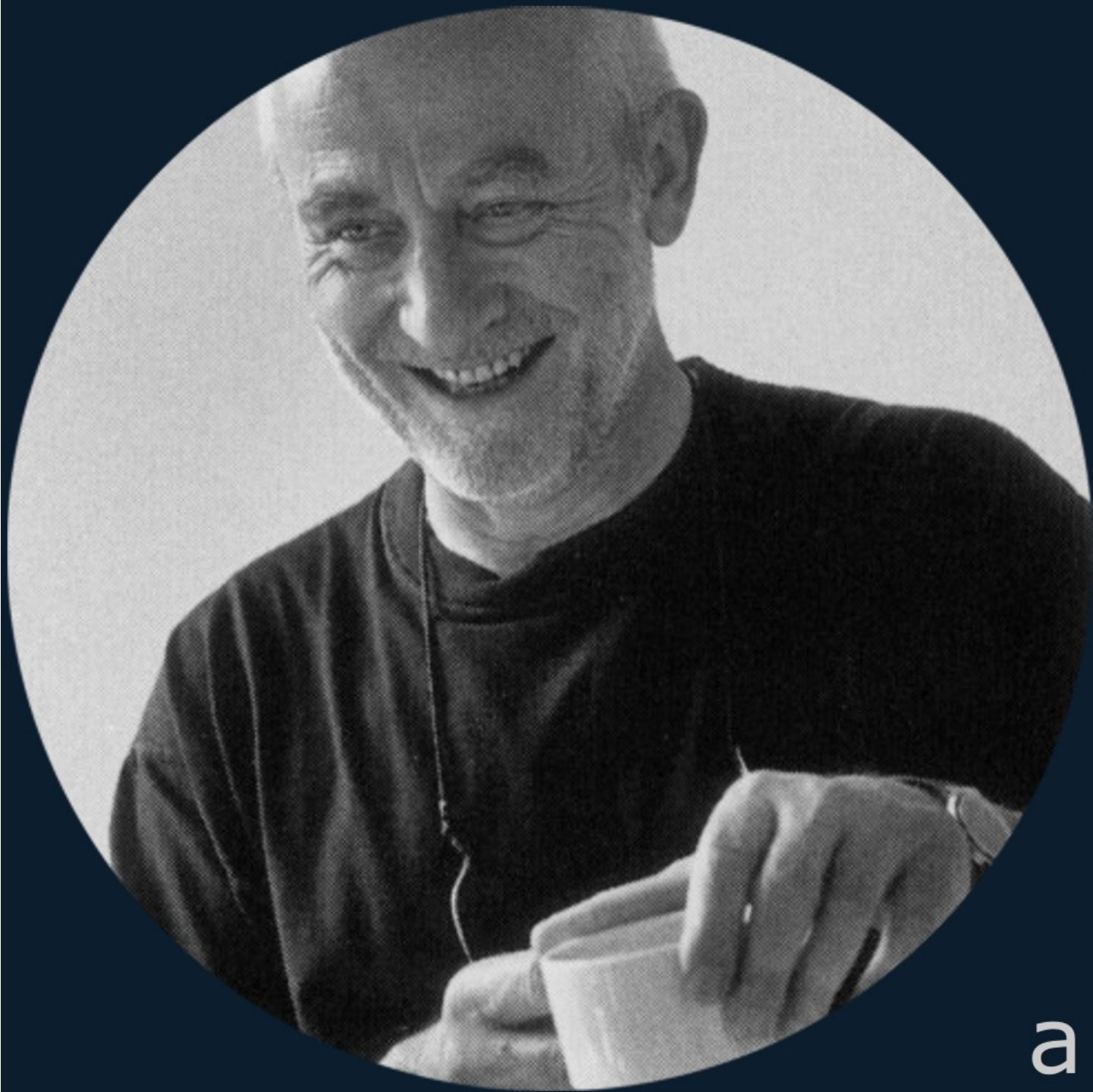




PETER ZUMTHOR

THE GUGALUN HOUSE

VERSAM, GRAUBÜNDEN, SWITZERLAND, 1994



a

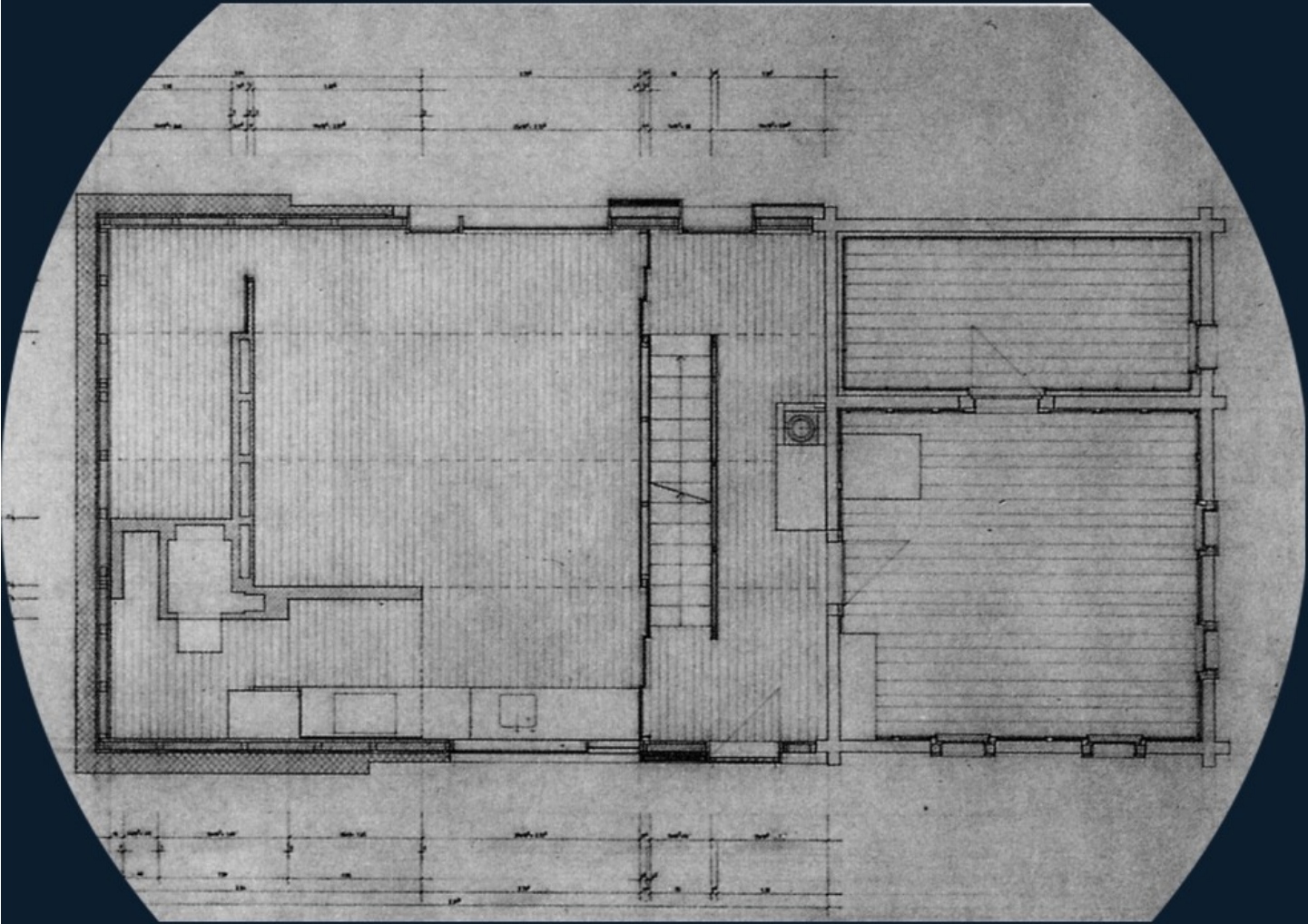


b

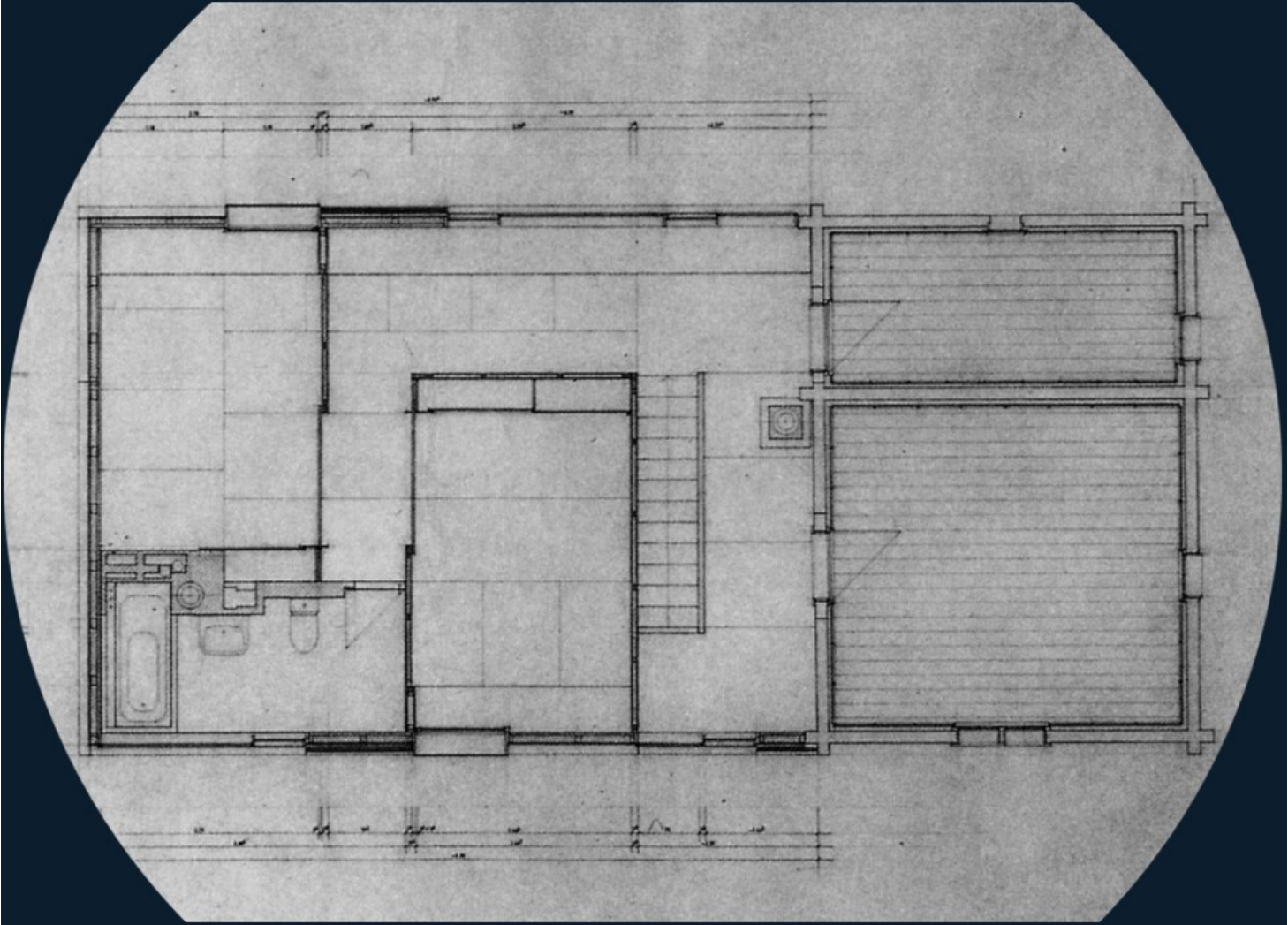








d









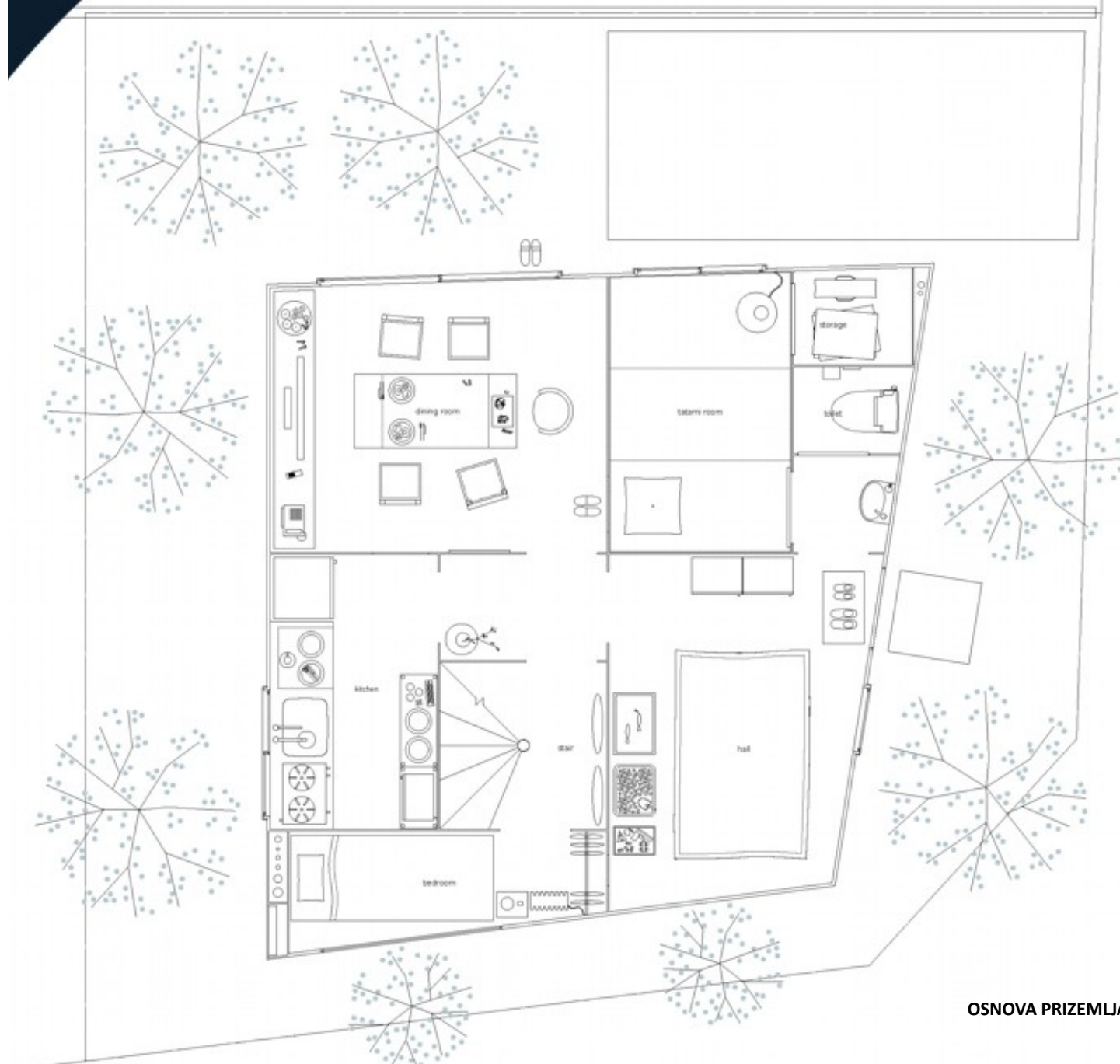
KAZUYO SEJIMA

HOUSE IN A PLUM GROVE

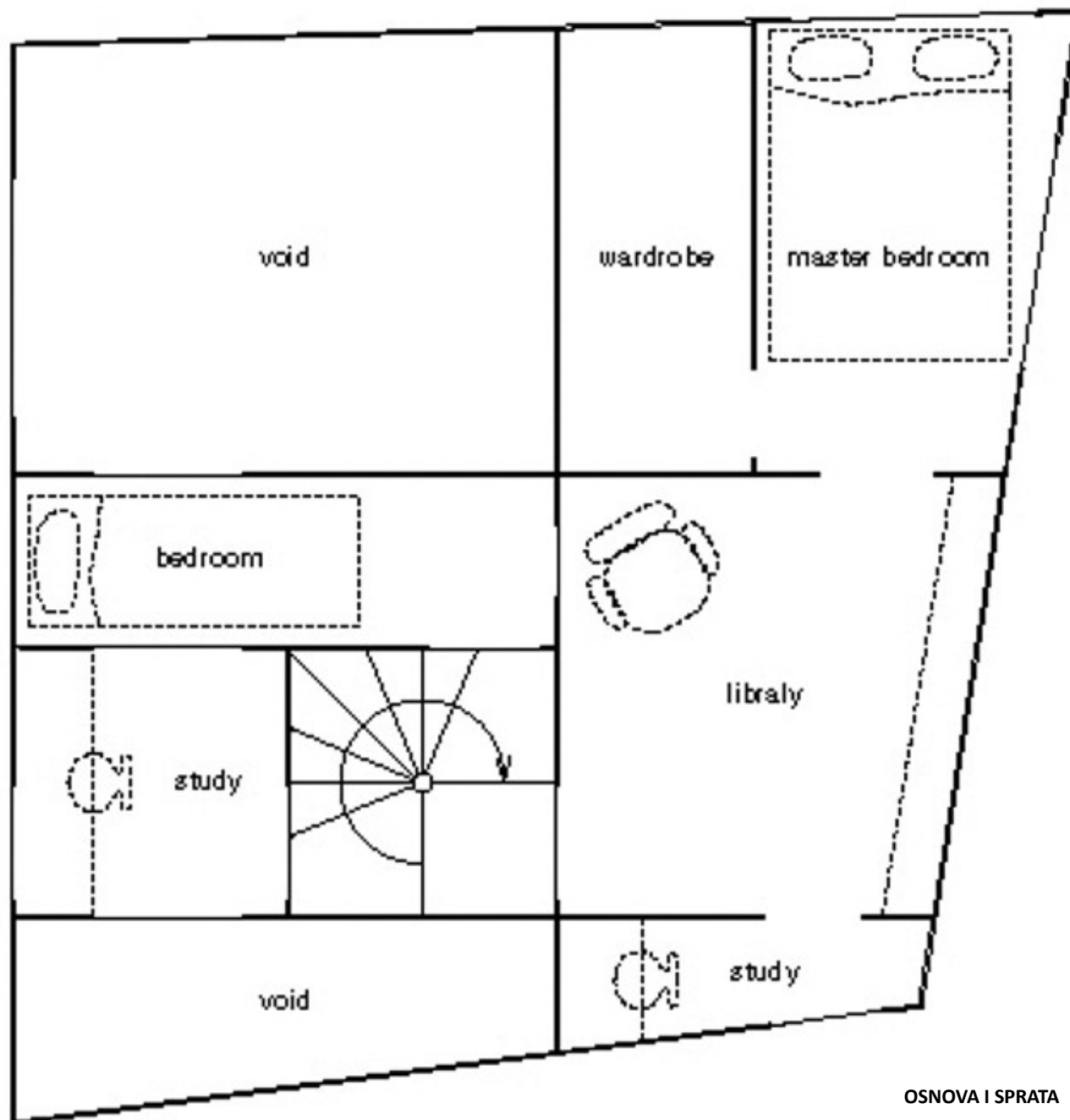
TOKYO, JAPAN, 2004

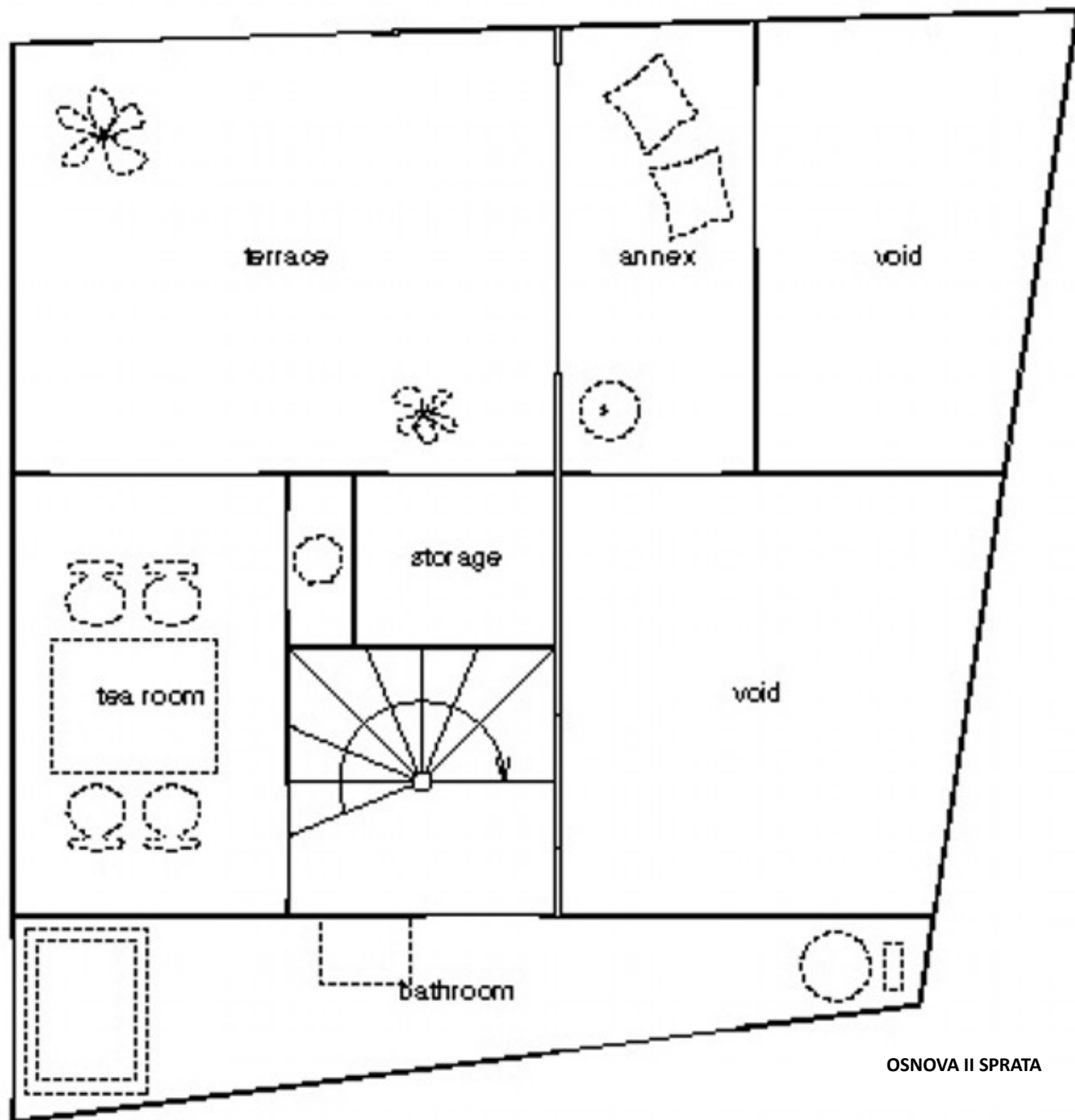


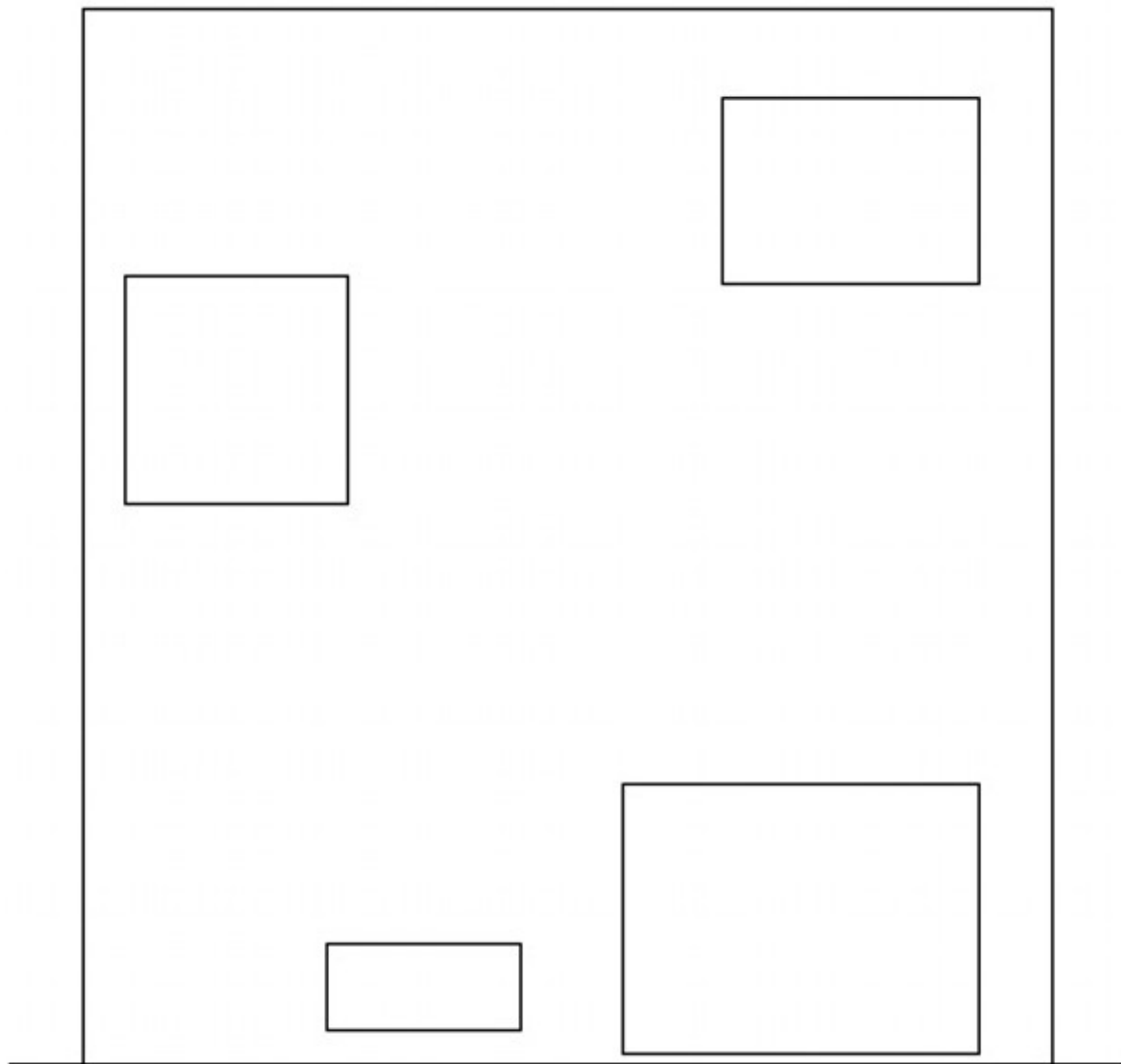
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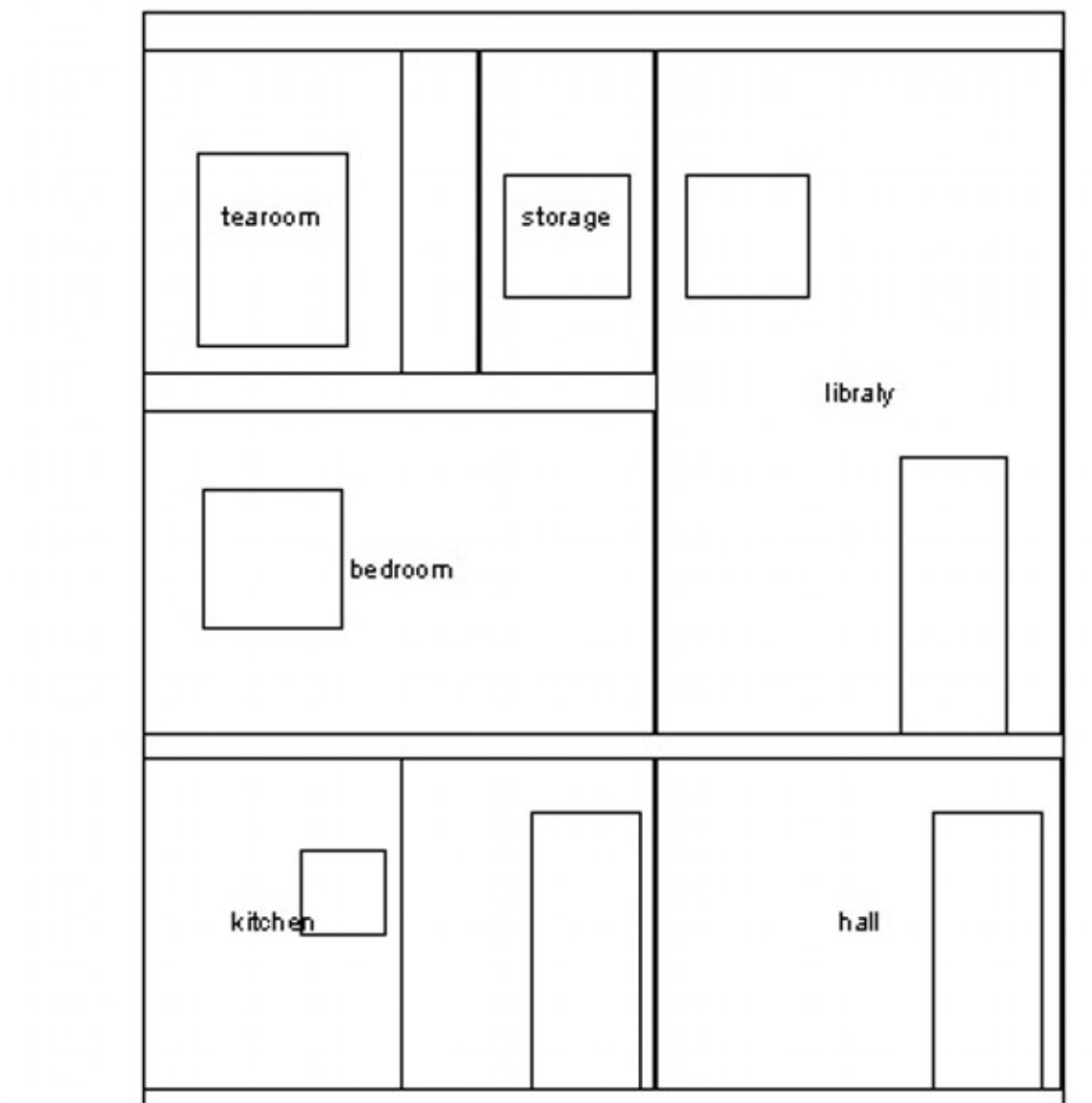
OSNOVA PRIZEMLJA







JUŽNI IZGLED



PRESEK

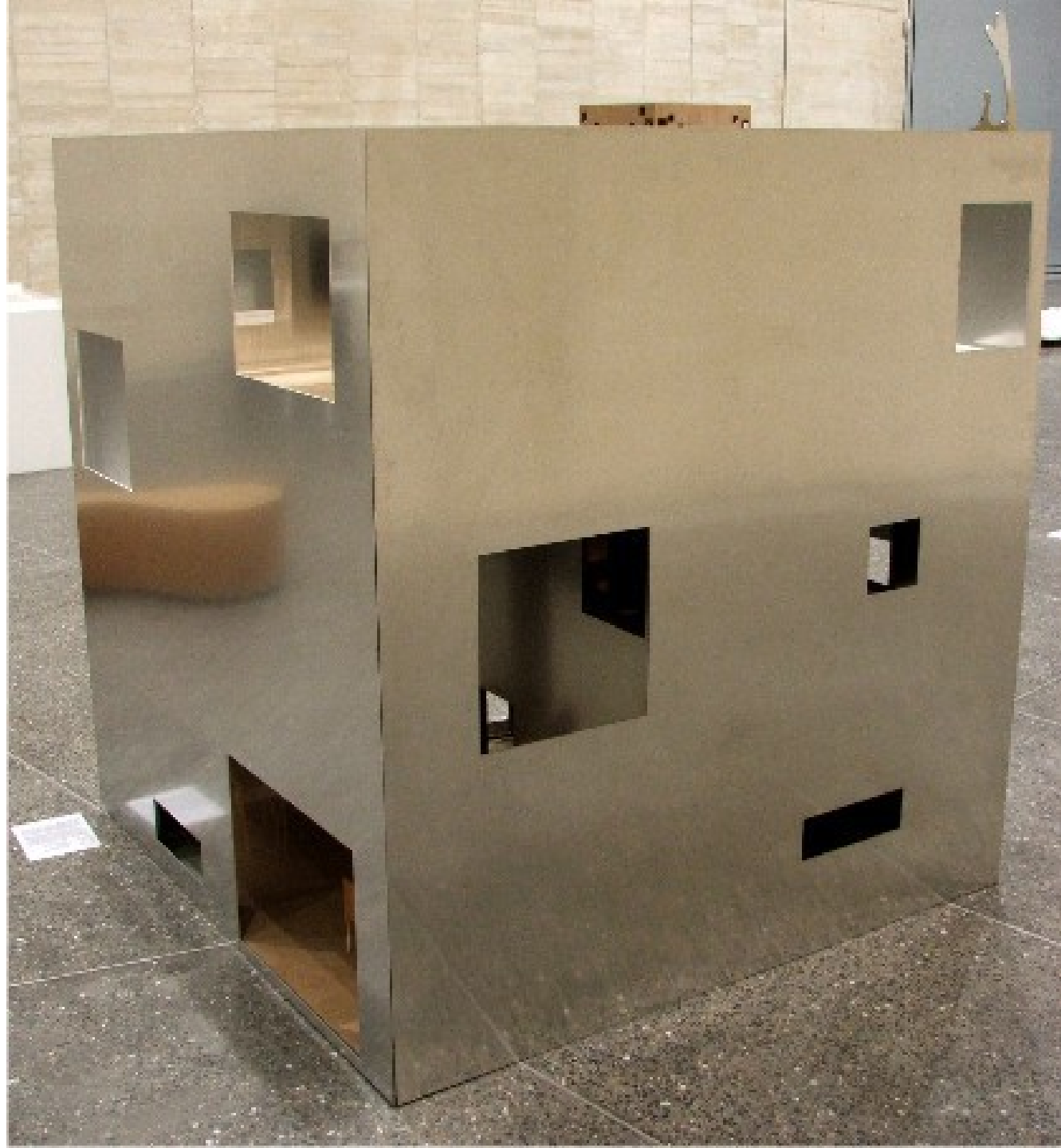


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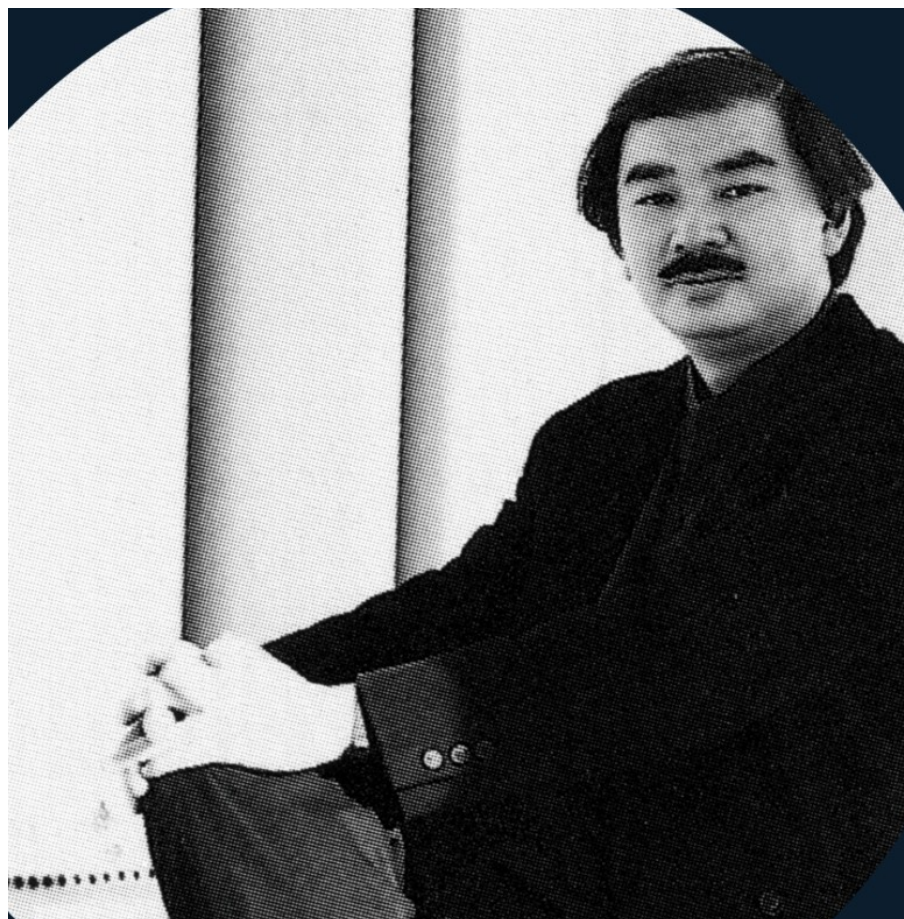


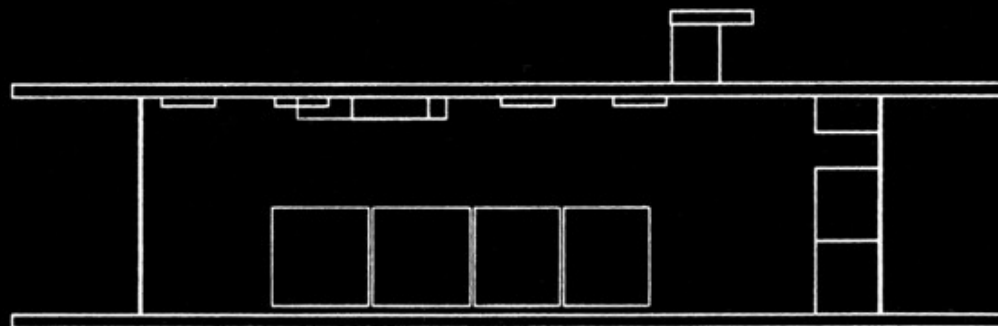
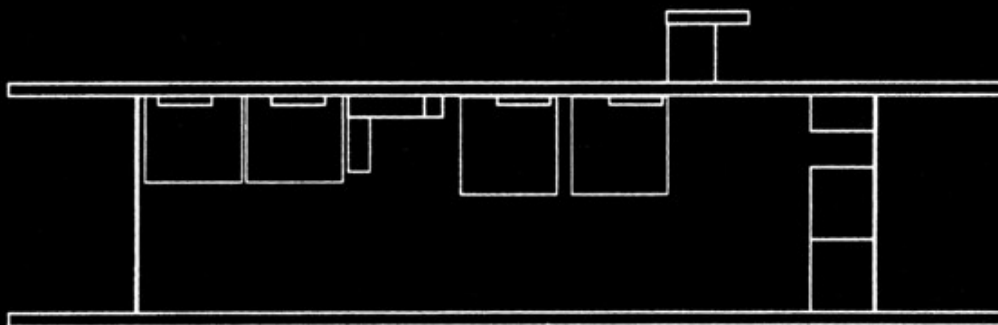
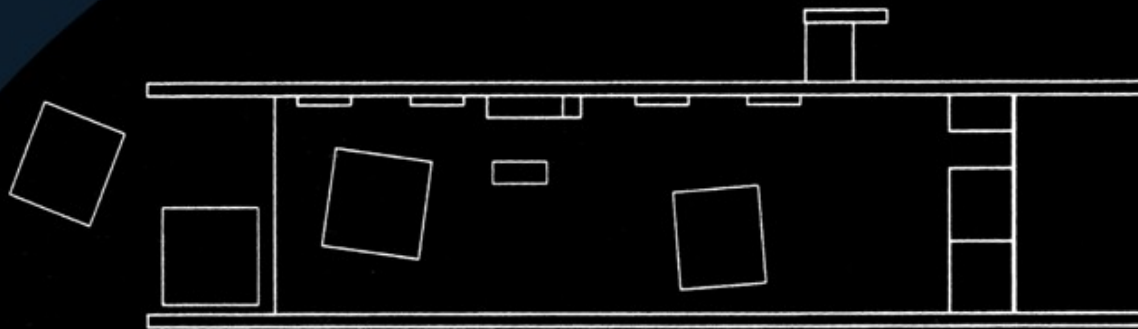


SHIGERU BAN

THE NAKED HOUSE

SAITAMA, JAPAN, 2000



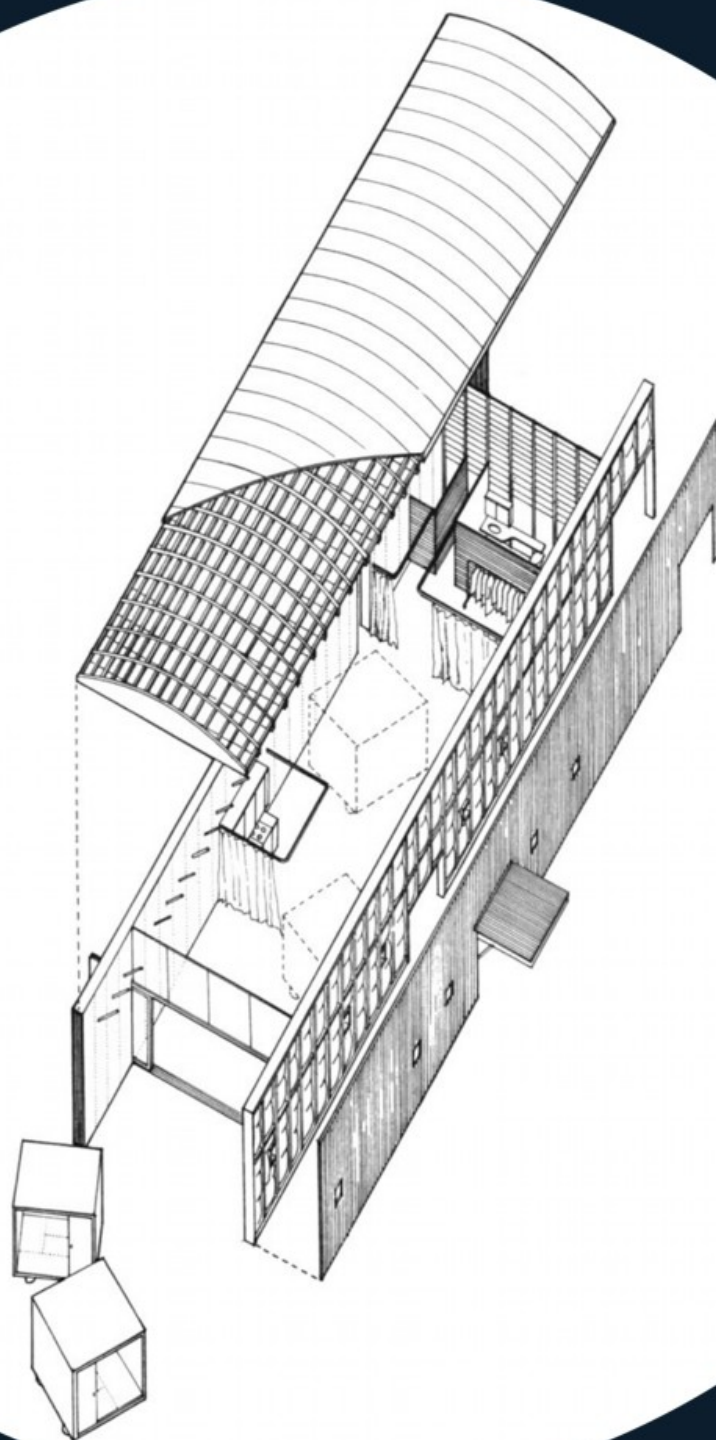


OSNOVA PRIZEMLJA













Secret House by Agi architects 2011, Kuwait City







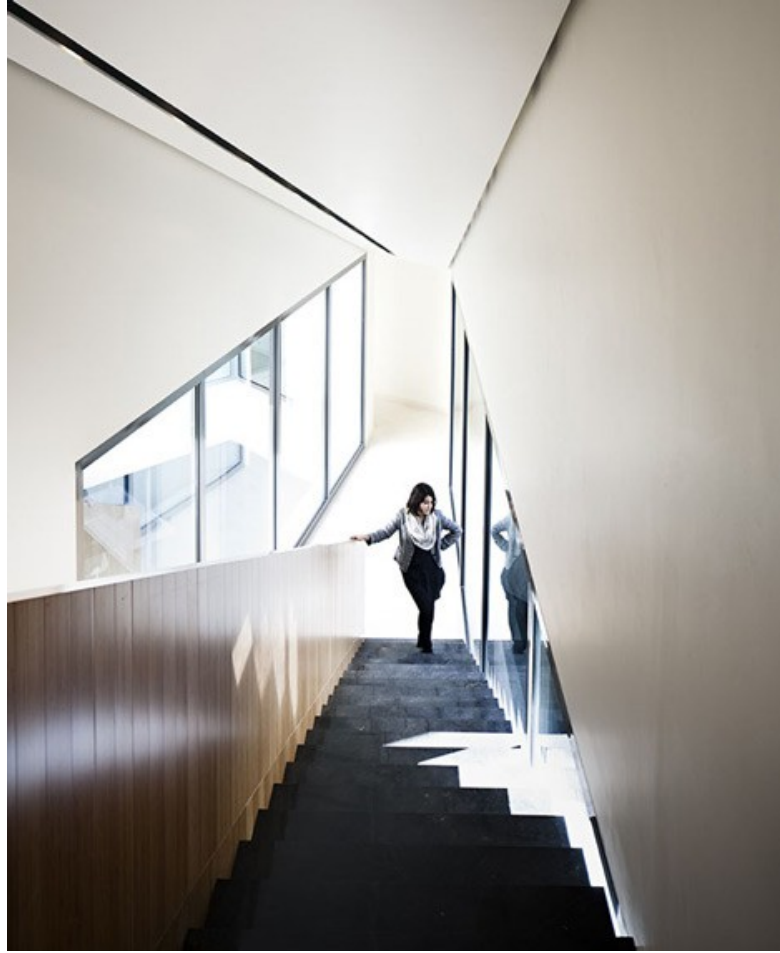
















WERNER SOBEK

SOBEK HOUSE

STUTTGART, GERMANY, 2000



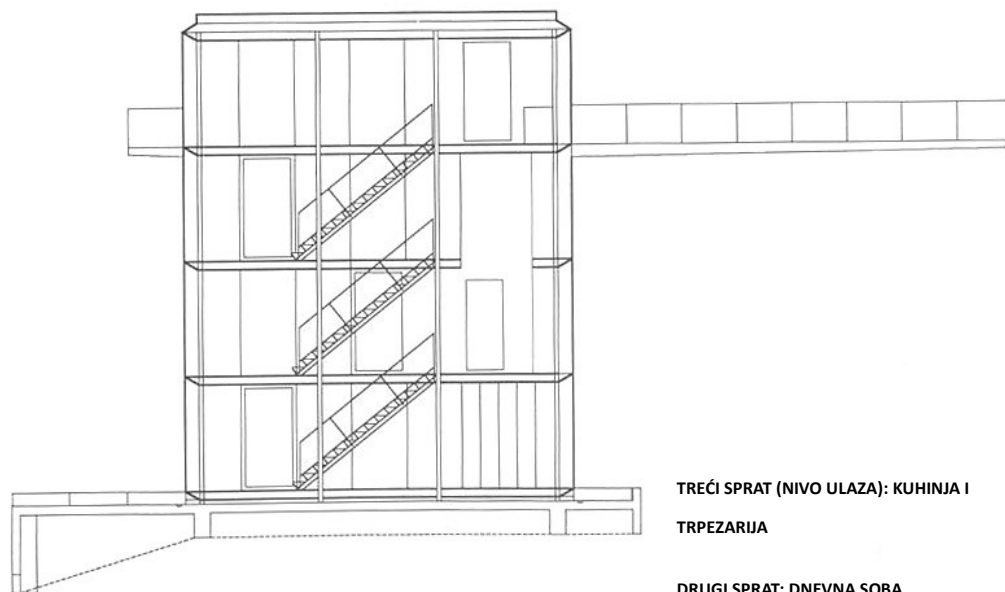
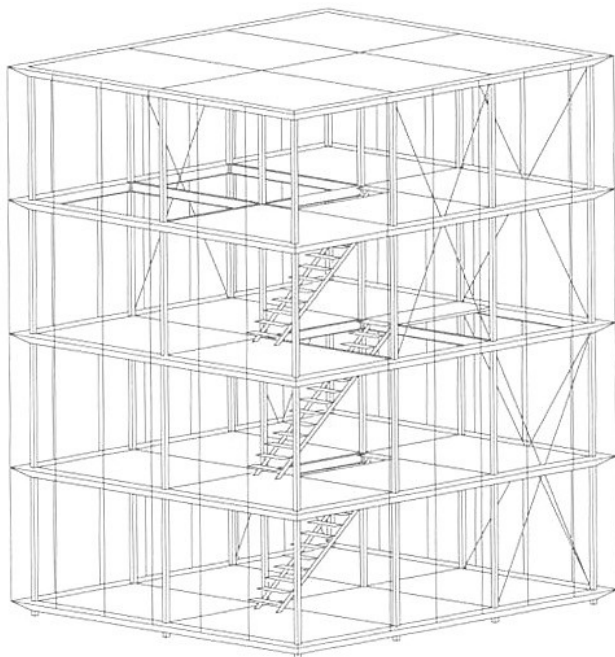
any architects, which are often lab-
out theories and ideas, German
ek's own house in Stuttgart is a
particularly in flexibility and energy
tory glass box is a simple but
ine for living," to borrow a phrase
is a straightforward modular steel-
on complex computer controls that
elevated environmental benefits.
st eleven weeks.

h hill overlooking the city, the home
level via a bridge. The house
n of a run-down structure from the
rved and built upon to minimize
of new excavation. Atop the exist-
ngineer erected a modular steel
agonal steel bracing in just four
structure could also be easily dis-
g or reassembly elsewhere. (Sobek
suing about the technology: He suc-
l innovator of tensile fabric struc-
ad of the Institute for Lightweight
entral Laboratory for Structural
niversity of Stuttgart.) Floor panels
d span the exposed steel mem-
nts are concealed in exposed metal
the glass facades and fed through
plenums.

stine transparent enclosure is a
kin of triple glazing mounted flush
al frame to create a smooth glass
ce between the outermost of
tains a metal-coated plastic foil that
sun's infrared radiation, which
ast to be transmitted through the



AKSONOMETRIJA I PRESEK



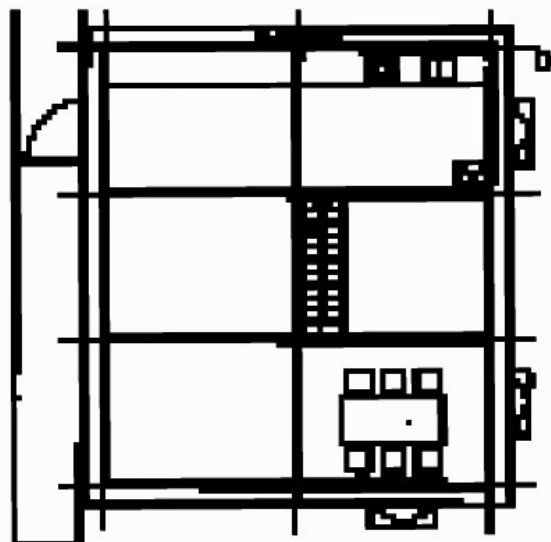
**TREĆI SPRAT (NIVO ULAZA): KUHINJA I
TRPEZARIJA**

DRUGI SPRAT: DNEVNA SOBA,

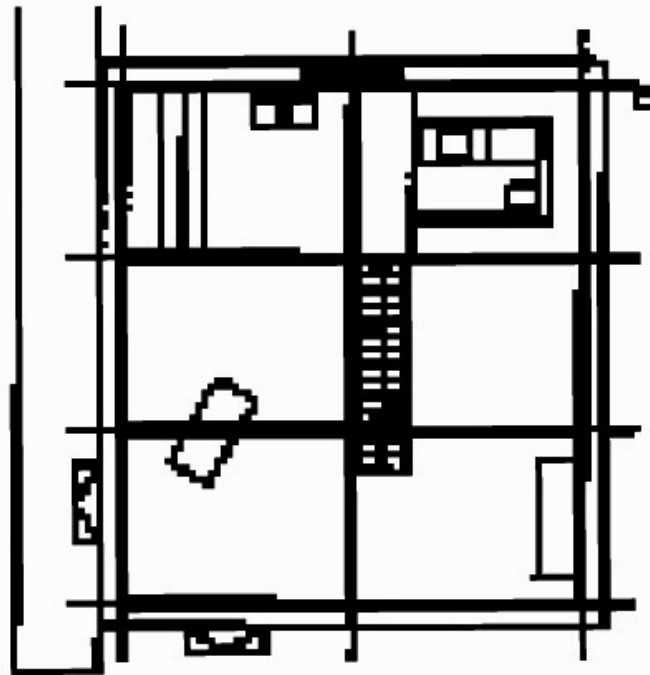
PRVI SPRAT: SPAVAĆA SOBA

PRIZEMLJE: RADNI PROSTOR

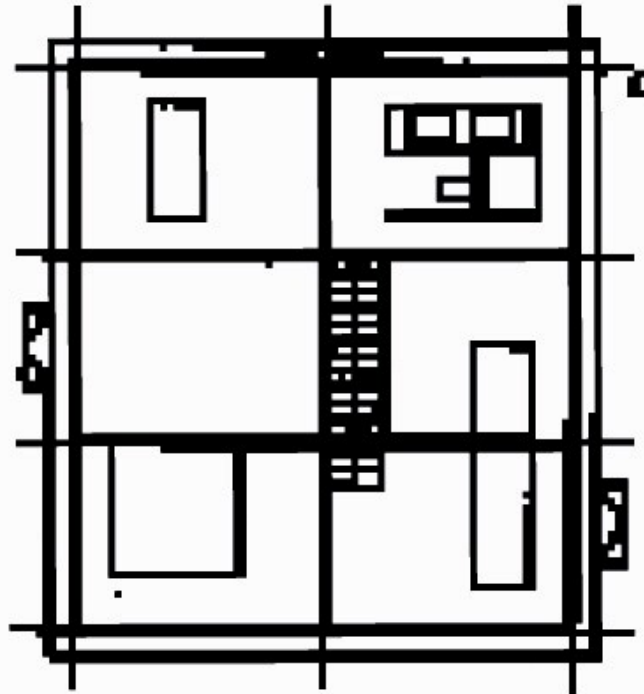
TREĆI SPRAT, NIVO ULAZA



third floor: cooking and dining

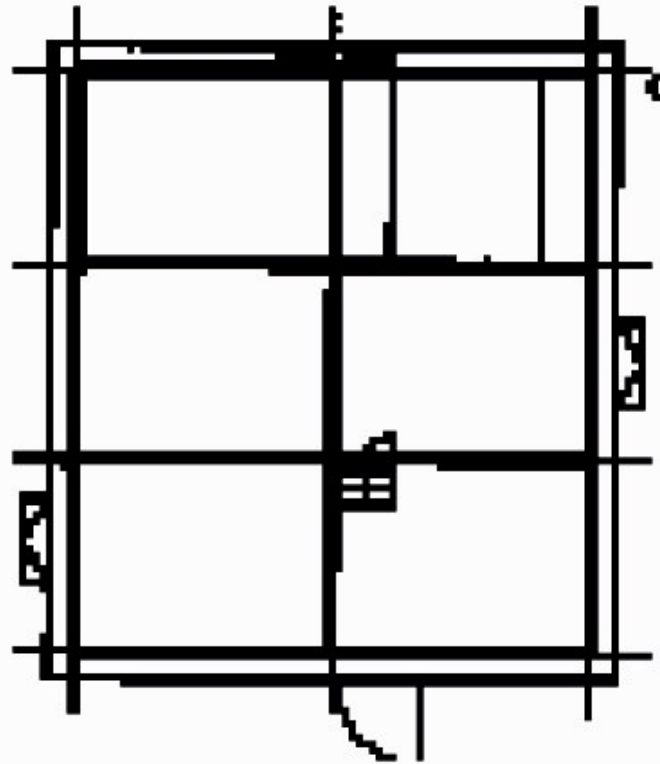


second floor: living



first floor: sleeping

PRIZEMLJE



ground floor: workshops (scale 1:200)







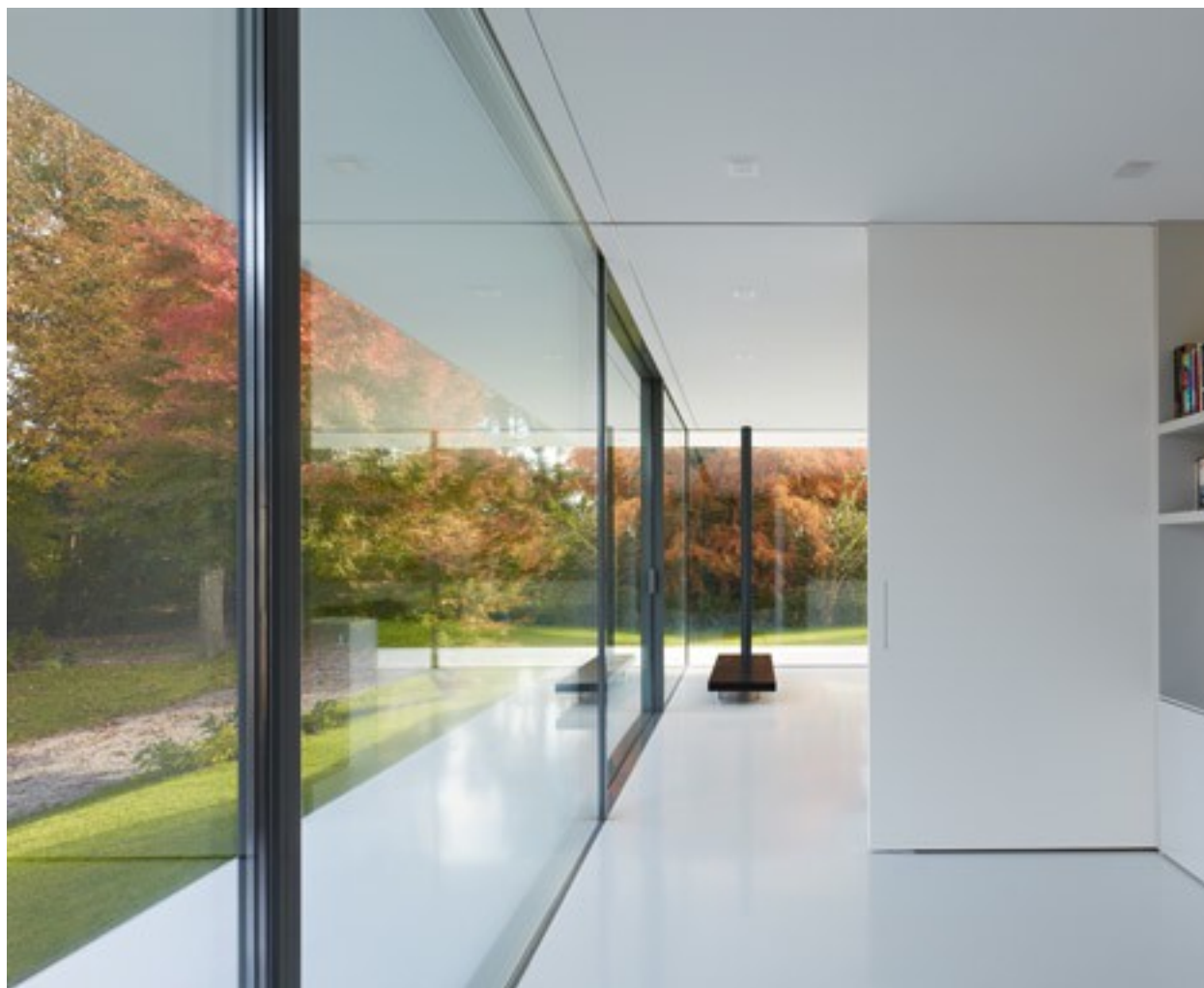
Haus D10 by Werner Sobek, 2012, Southern Germany

























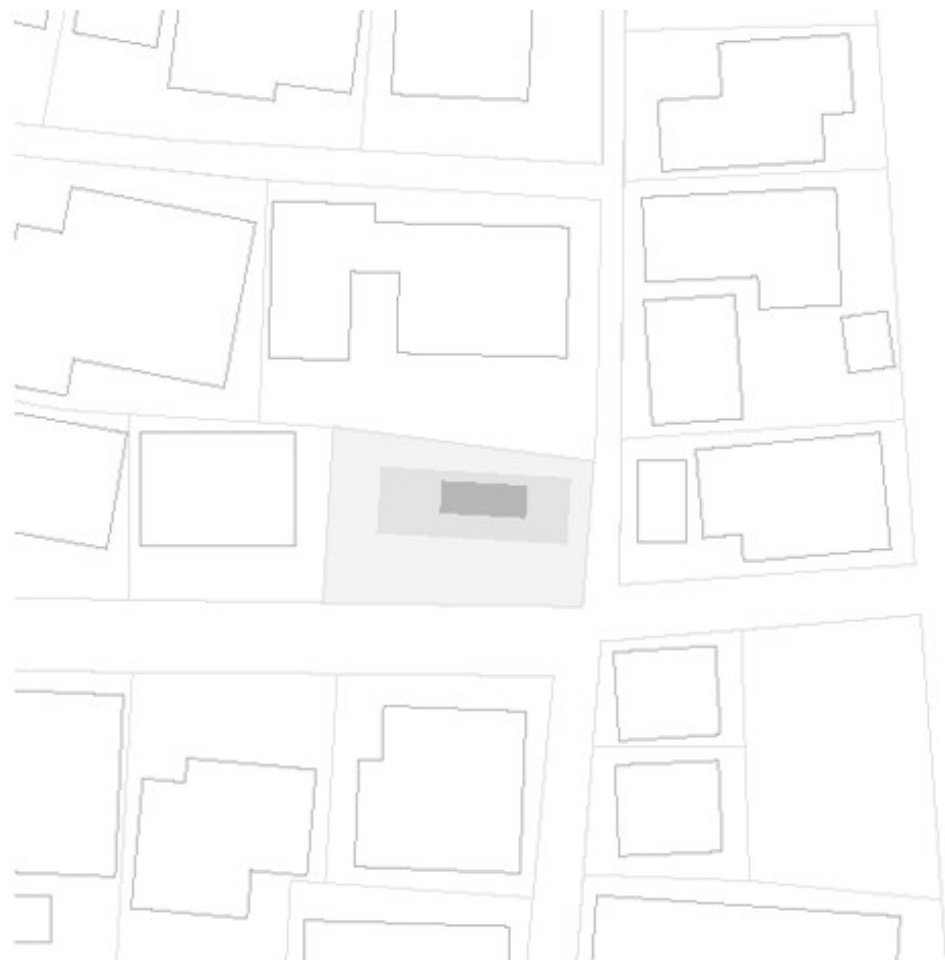


House N by Sou Fujimoto, 2008, Oita

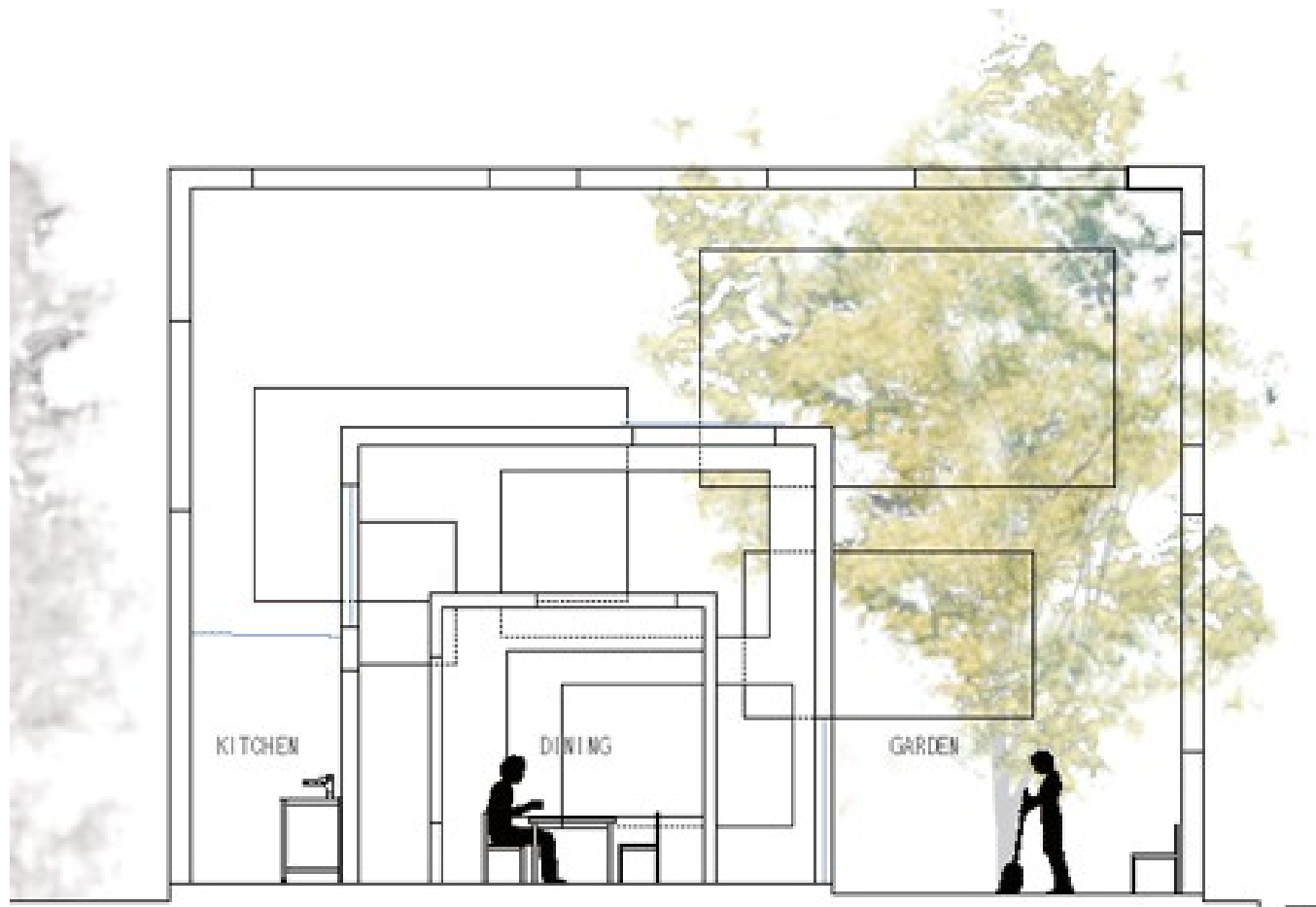


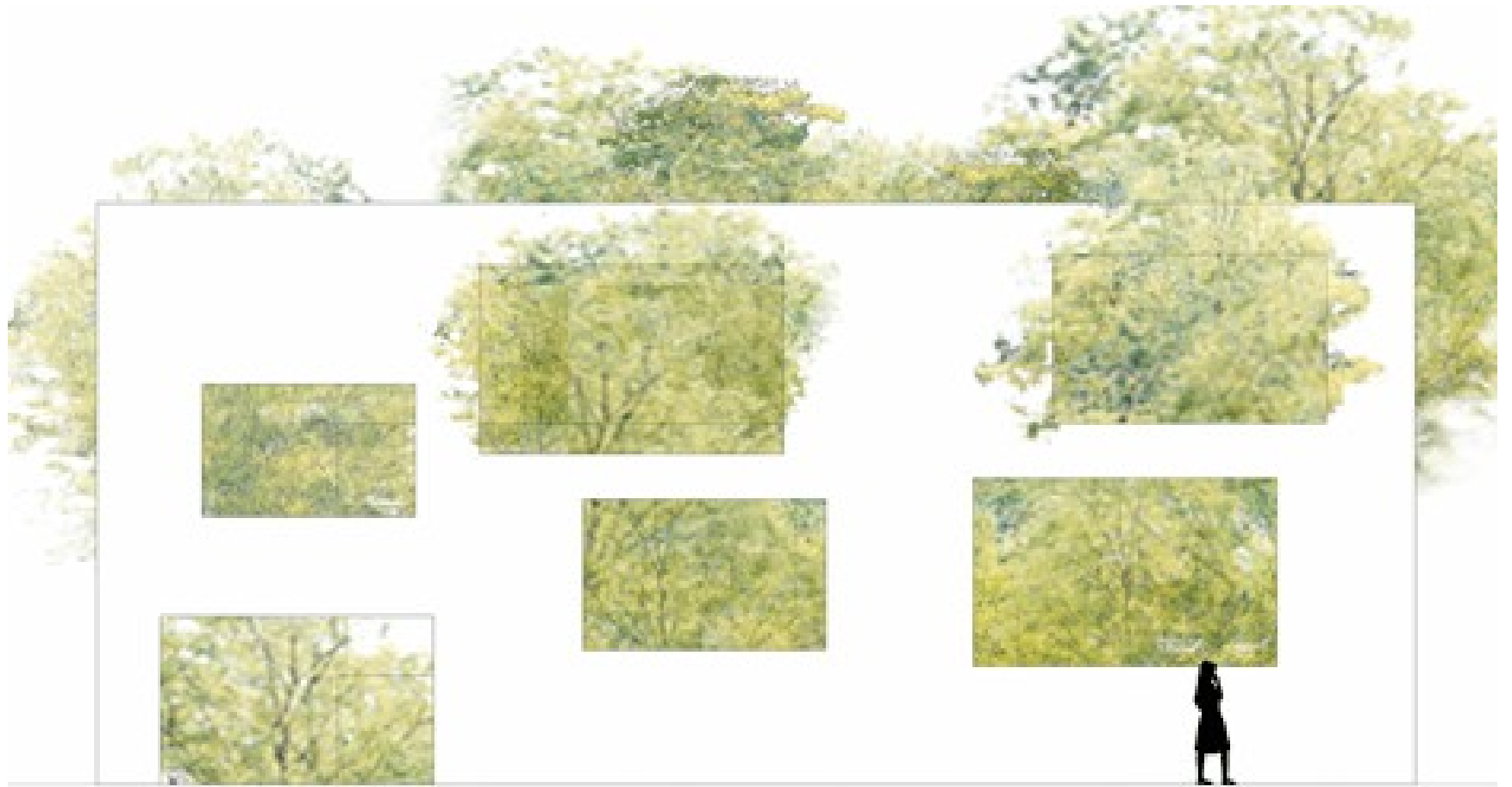














House NA by Sou Fujimoto, 2012, Tokyo









