

ARCH1101 EXP2

ARCHITECTURE

AND

LANDFORM

RUSSELL LOWE

ARCH1101 EXP2

ARCHITECTURE

AND

LANDFORM

JEREMY HARKINS

ARCH1101 EXP2

ARCHITECTURE

AND THE

AXONOMETRIC

JEREMY HARKINS

THE BRIEF FOR EXPERIMENT 2

THE CLIENTS

THE HYPOTHESIS

THE TOOLS

THE FORM: THE HOLE, THE BOWL, THE ADDITION

THE AXONOMETRIC

STUDENT WORK

SANDBOX2 DEMO

THE BRIEF



THE CLIENTS



MARIA AGNESI



SIGMUND FREUD



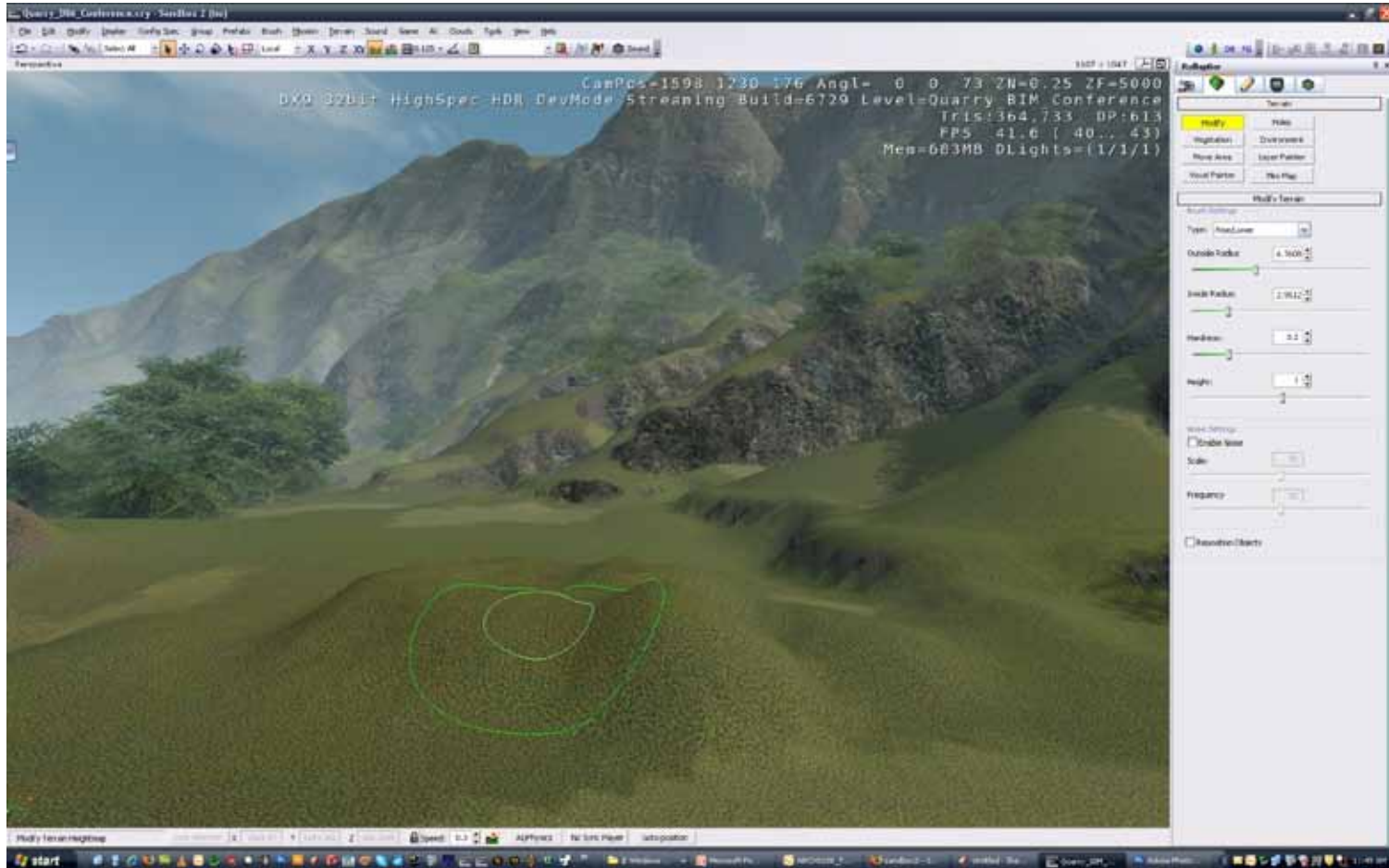
ISSAC NEWTON

Science Dictionary

Hypothesis (hī-pŏth'ĭ-sĭs) (Plural Hypotheses (hī-pŏth'ĭ-sēz'))

A statement that explains or makes generalizations about a set of facts or principles, usually forming a basis for possible experiments to confirm its viability.

THE HYPOTHESIS



THE TOOLS



THE TOOLS

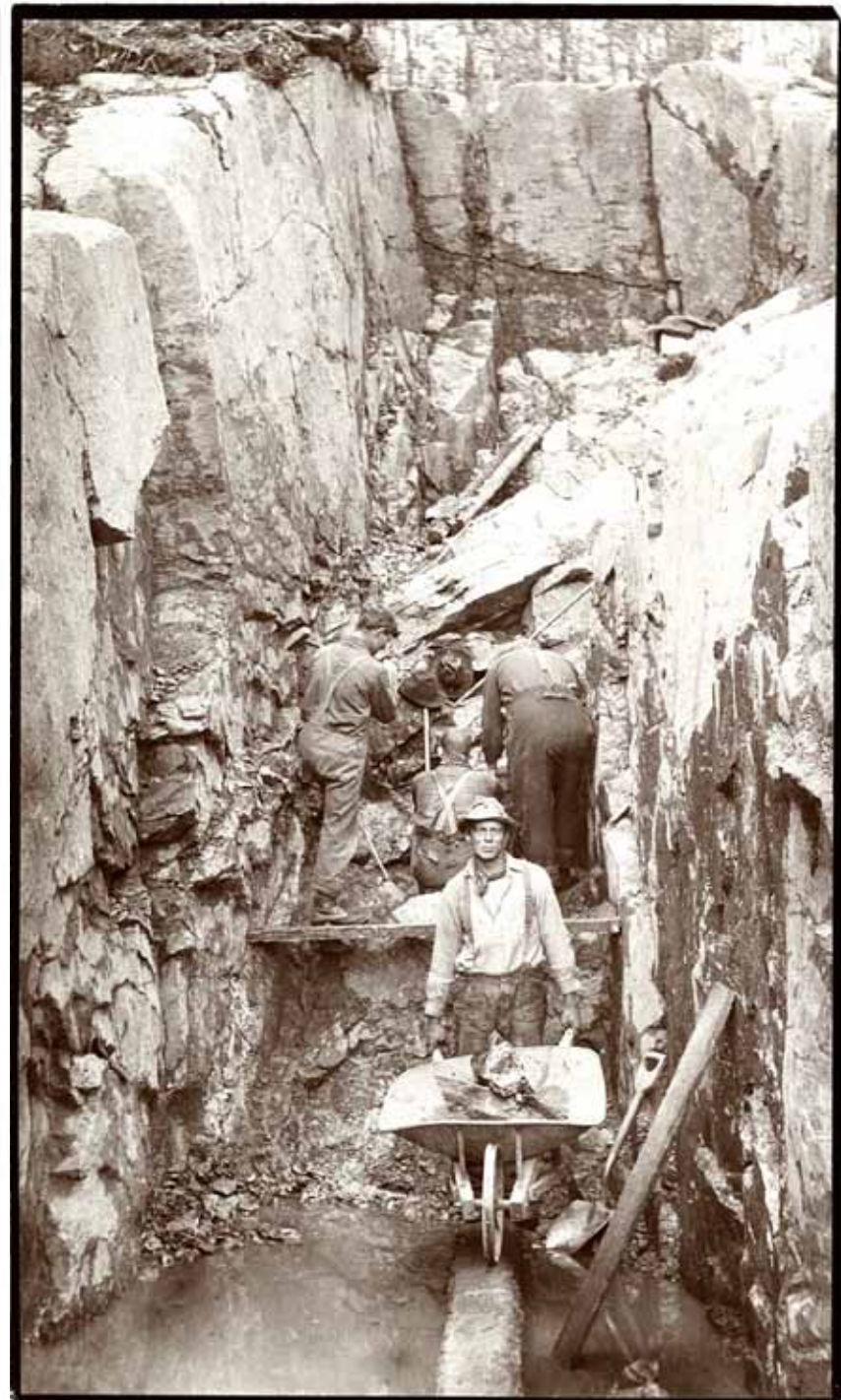
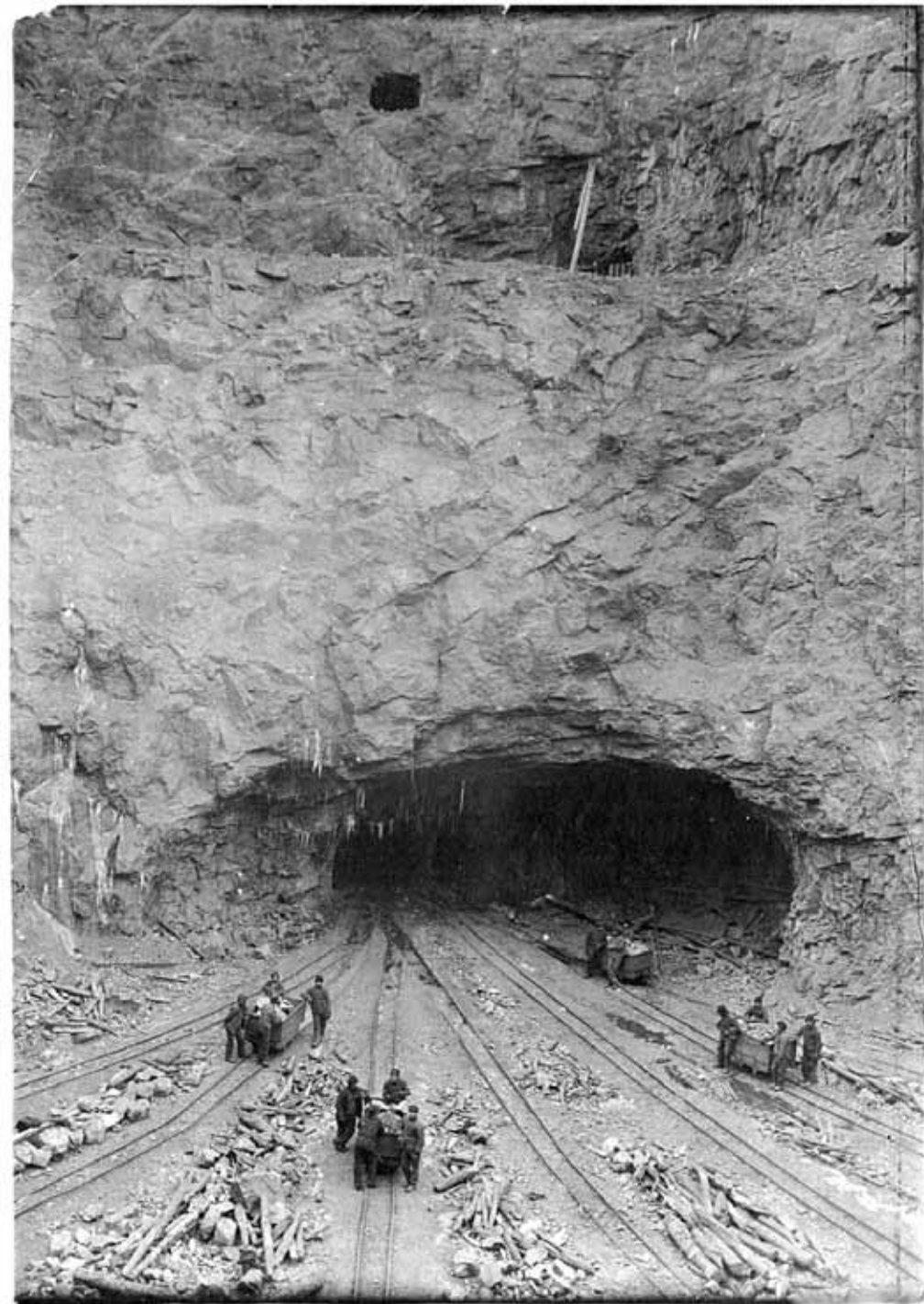






THE FORM

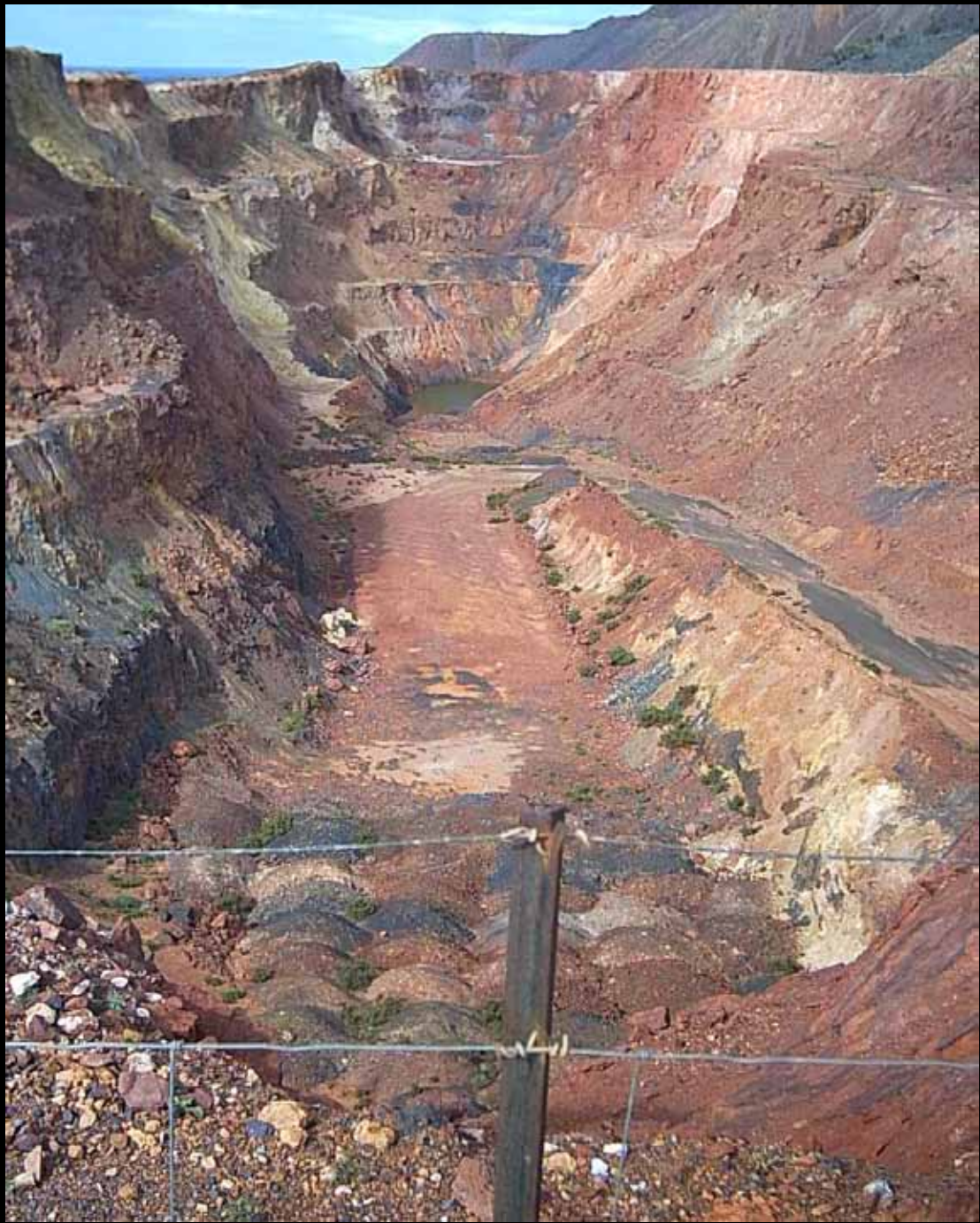
1. THE HOLE







LOCOMOTIVE
Design Registration Number: 16416643
Date of Registration: 25 February 2015

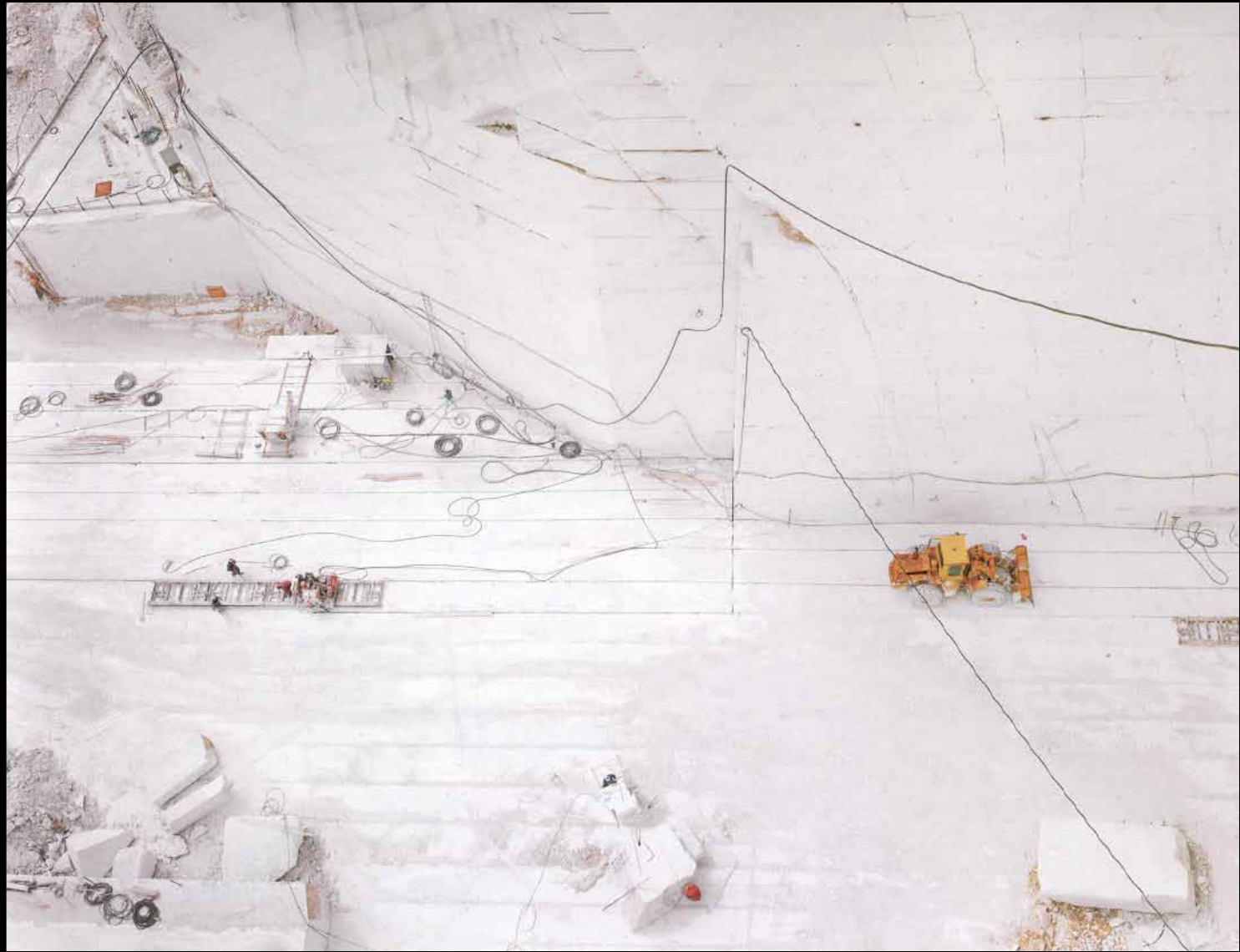
















MICHAEL HEIZER

2. THE BOWL





SKATE BOWL DOCUMENTARY

3. THE ADDITION



MICHAEL HEIZER



MICHAEL HEIZER











JAMES CORNER



PANTHEON. ROME.



EDWARD BURTYNSKY



EDWARD BURTYNSKY

EDUARDO CHILLIDA

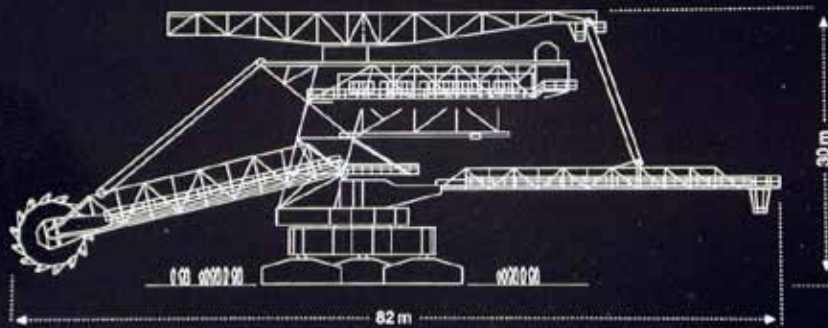




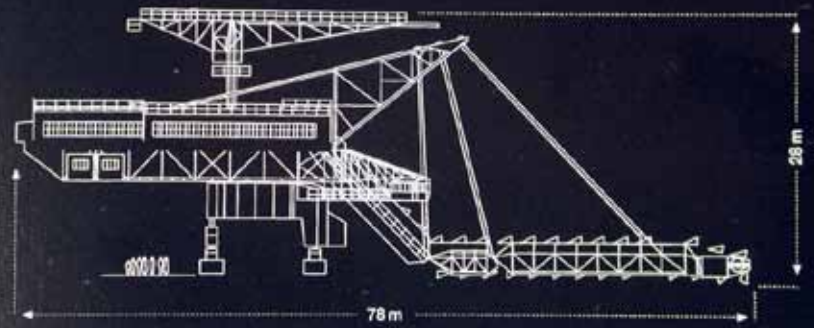




Big Wheel



Mad Max

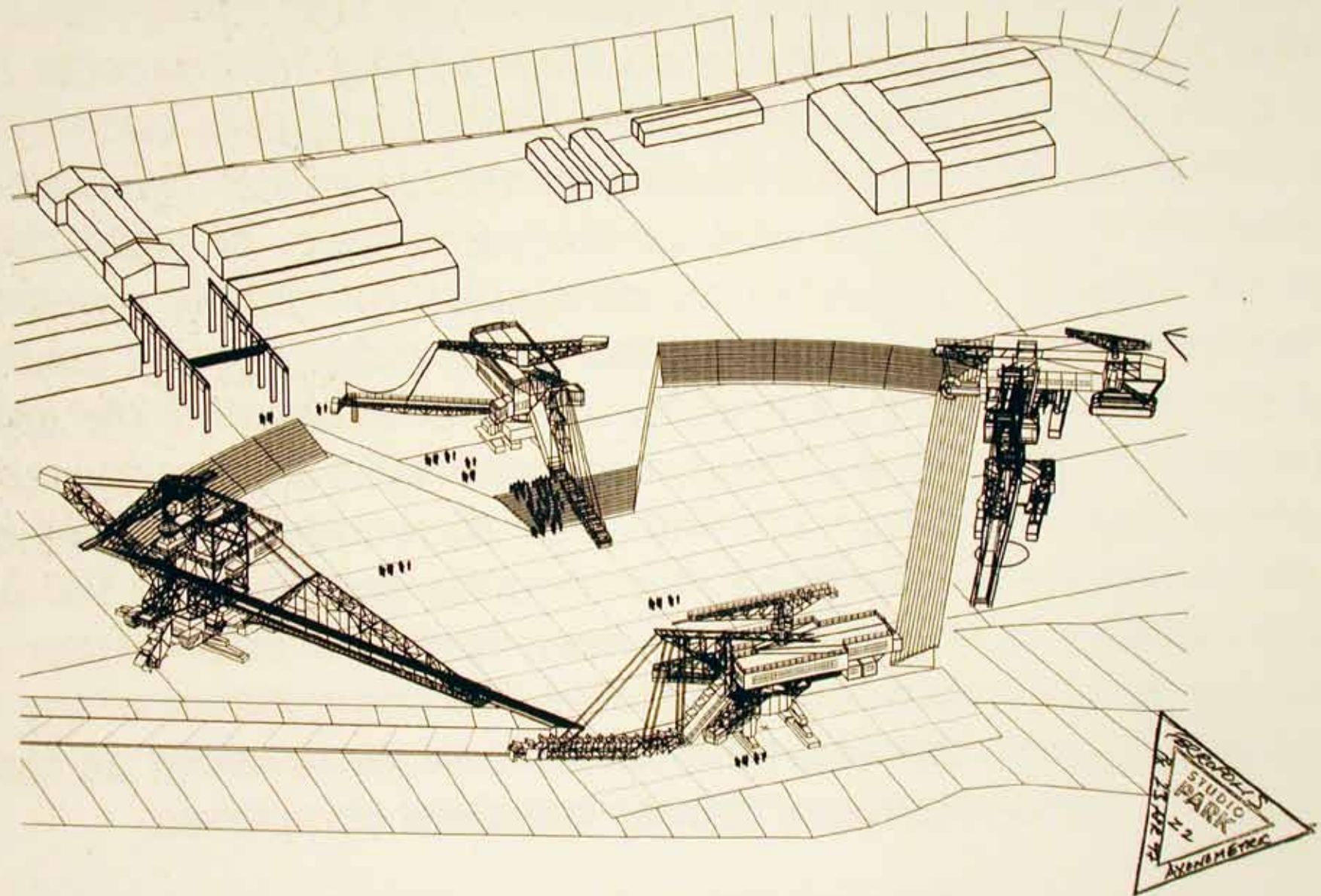


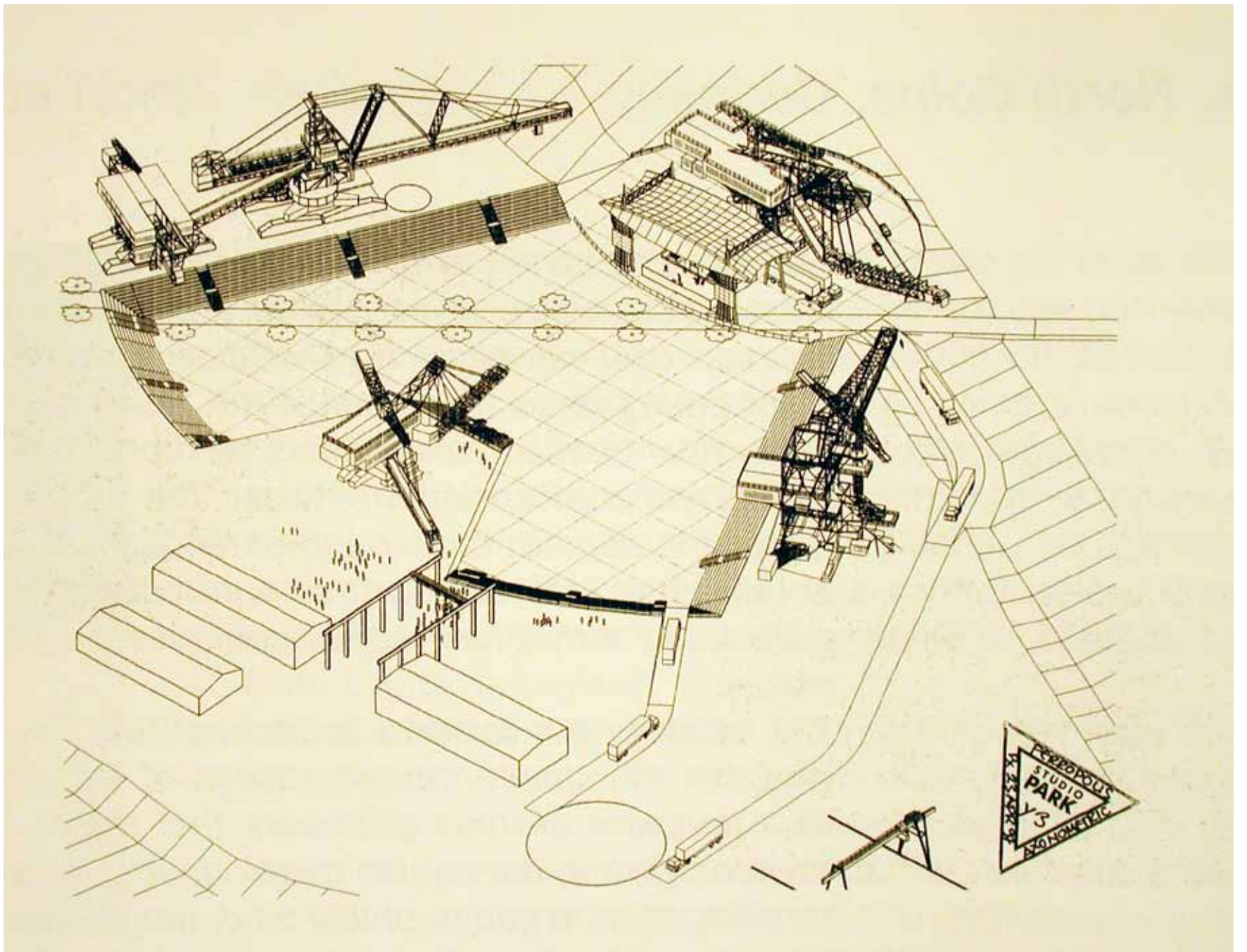
Medusa



Gemini







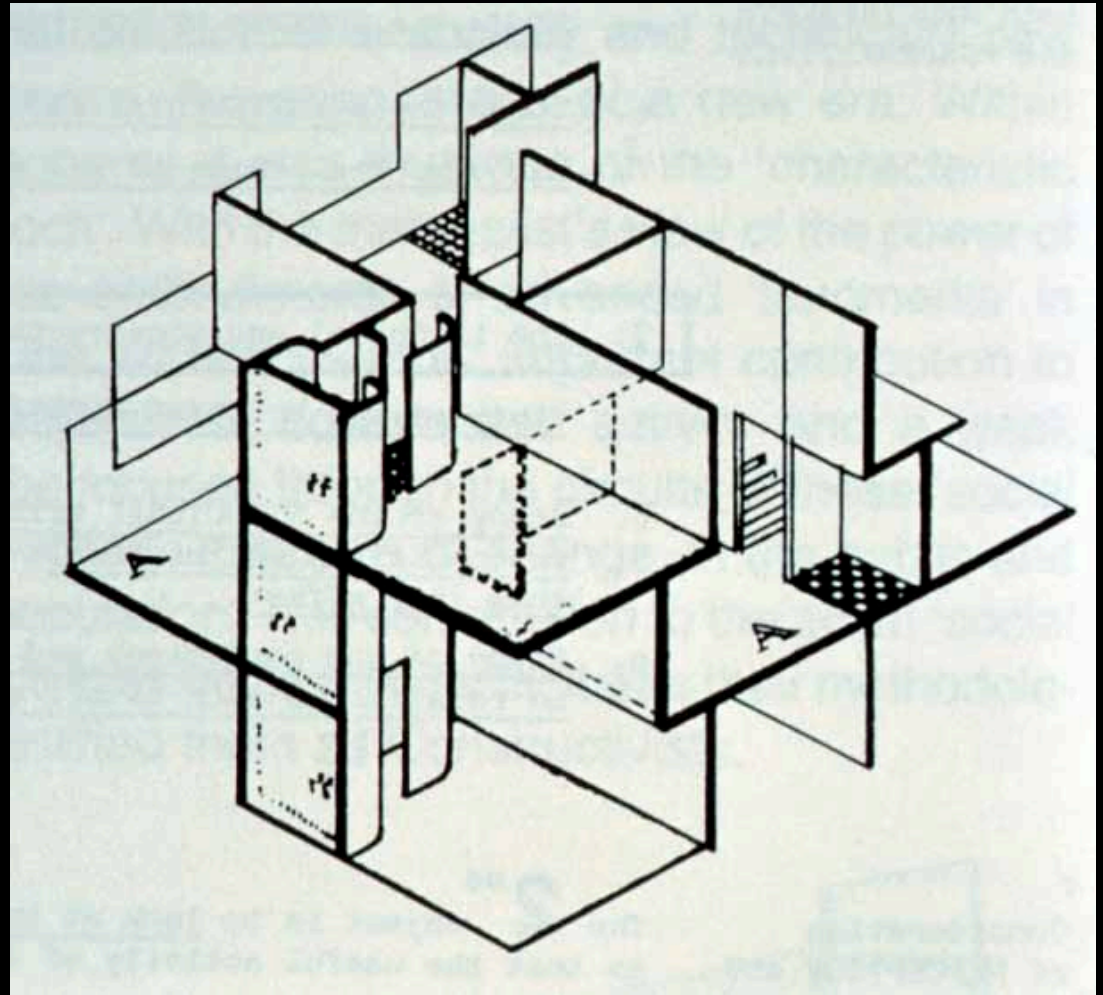




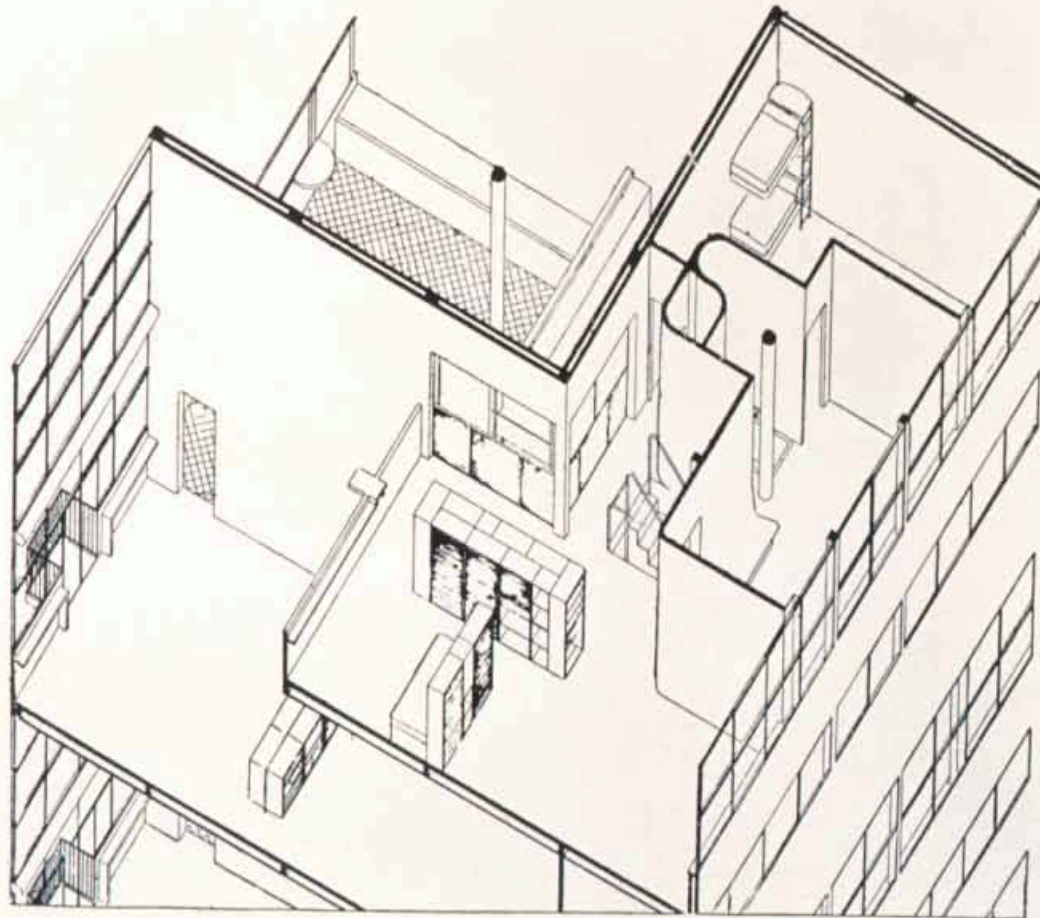
PARALLEL
PROJECTION
AXONOMETRIC
ISOMETRIC



PERSPECTIVE [ONE POINT]



PARALLEL PROJECTION [ISOMETRIC]



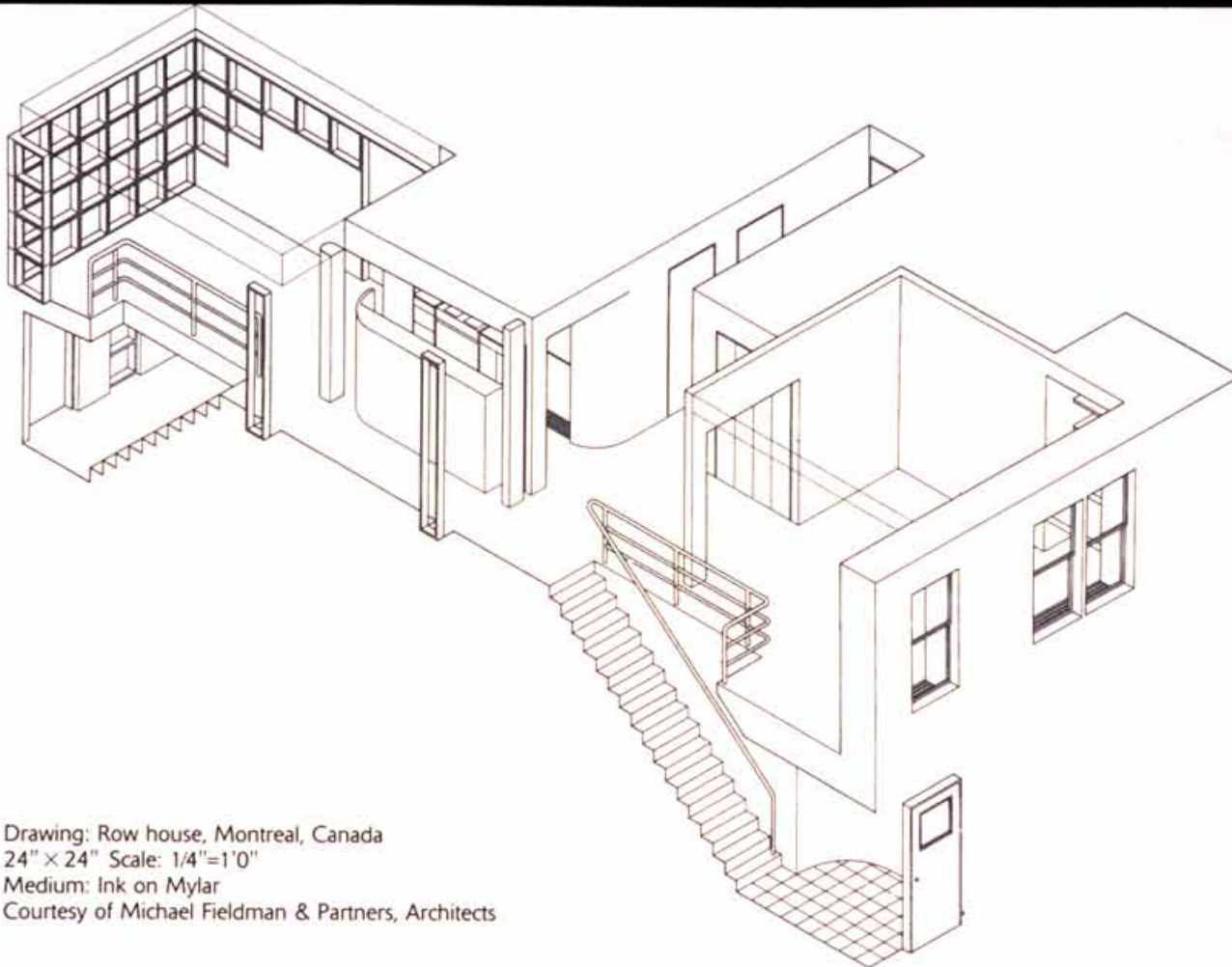
Le Corbusier und Pierre Jeanneret:

axonometric cons

The extent to
 the "meta-design"
 presented through
 Ludwig Hilberseim
 reorganization and
 pedestrian traffic, p
 is icastically summe
 not attempt to inf
 principle. In fact, t
 cago.²² The drawing
 effect of reality ha
 servient to the prin
 of fixtures are indic
 the figure, which c
 sample. In order to
 axonometry still fu
 the figure. But the
 drawing, of a varian
 perimpression acts a
 employed to susper

Just how far the
 pective and to axon
 in the case of Hilber
 ing at the bottom rig
 "Hochhausstadt" wh

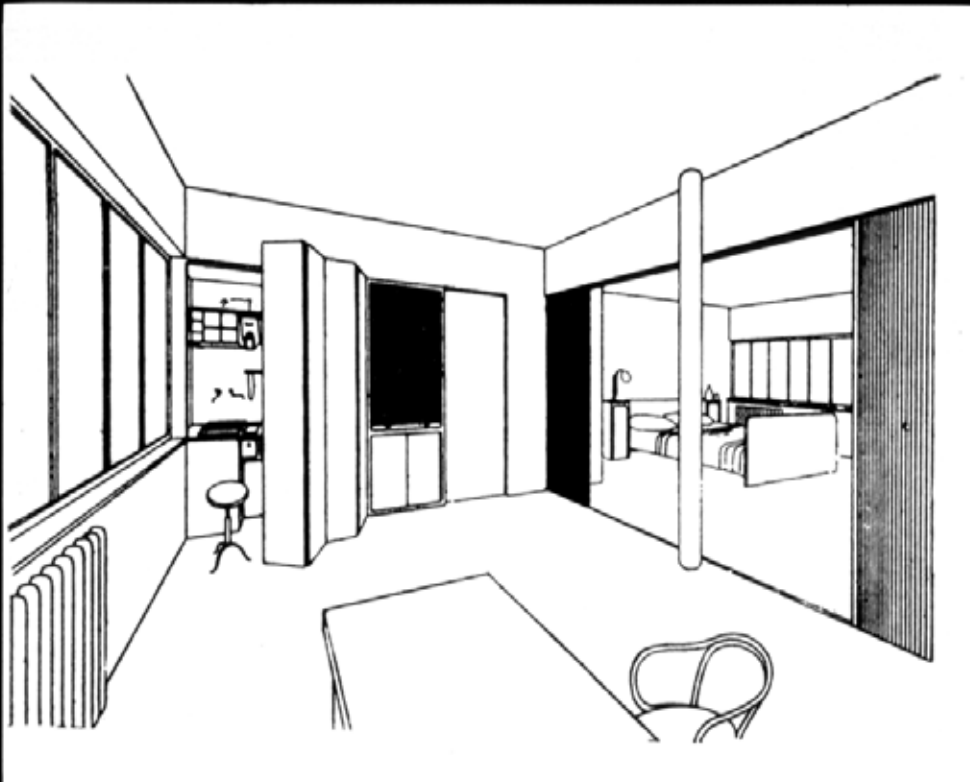
AXONOMETRIC [USUALLY ROTATED BY 45 DEGREES AND USES PLAN DIRECTLY]



Drawing: Row house, Montreal, Canada
24" x 24" Scale: 1/4"=1'0"
Medium: Ink on Mylar
Courtesy of Michael Fieldman & Partners, Architects

AIRWAYS

ISOMETRIC [USUALLY 30 DEGREES IN BOTH DIRECTIONS OFF BASELINE AND MUST REDRAW PLAN]

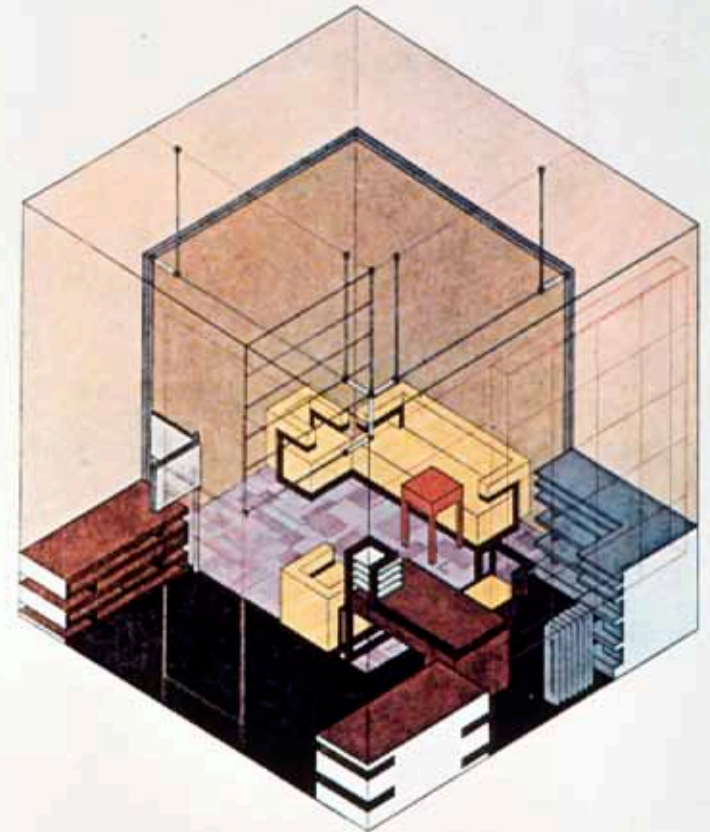


PERSPECTIVE [TWO POINT]

ästhetischer und theosophischer Erwägungen
 zur Axonometrie.⁶
 vorangestellten Zitat: Wenn man, wie Bruno
 Axonometrie tatsächlich als „symbolische

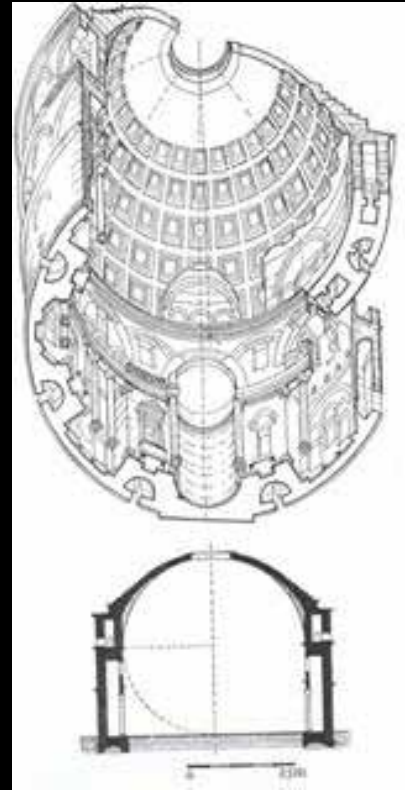
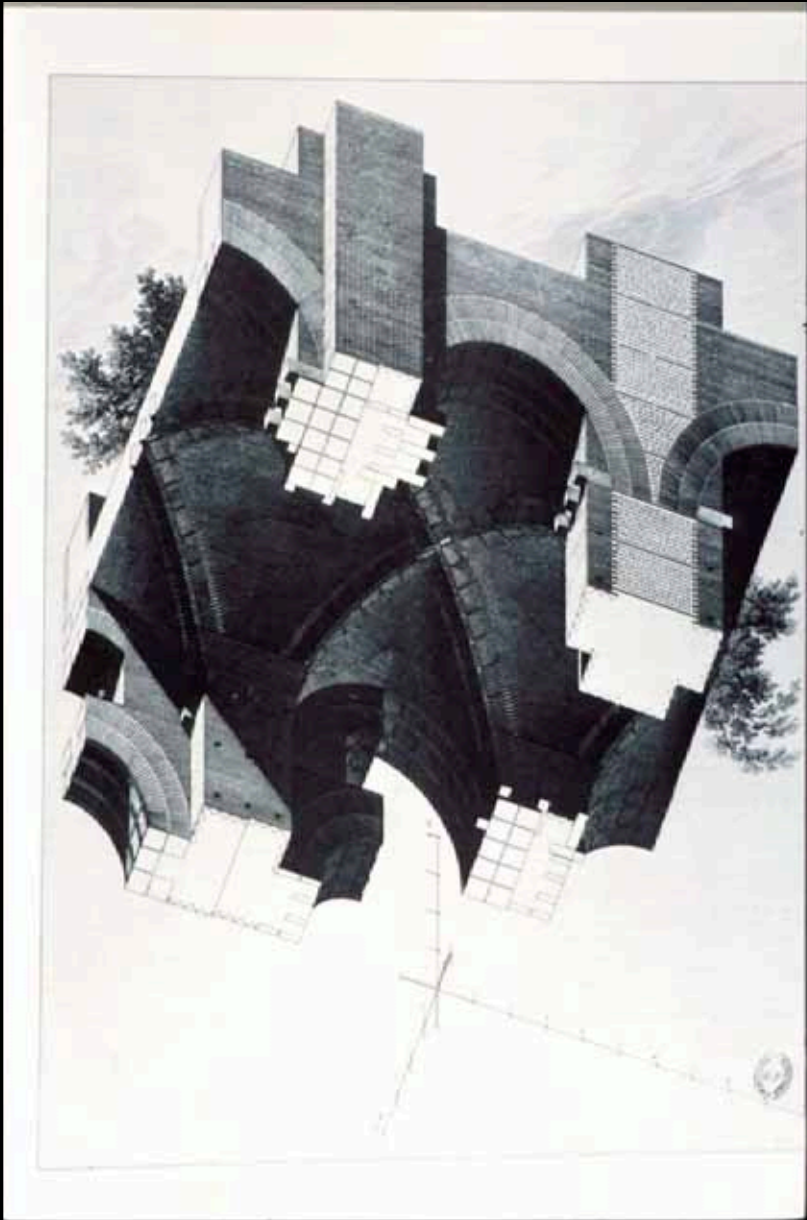
axonometry grew out of his occult and
 dimension.⁷

Bragdon's enthusiasm makes it quite
 indeed, as Bruno Reichlin suggests, seem

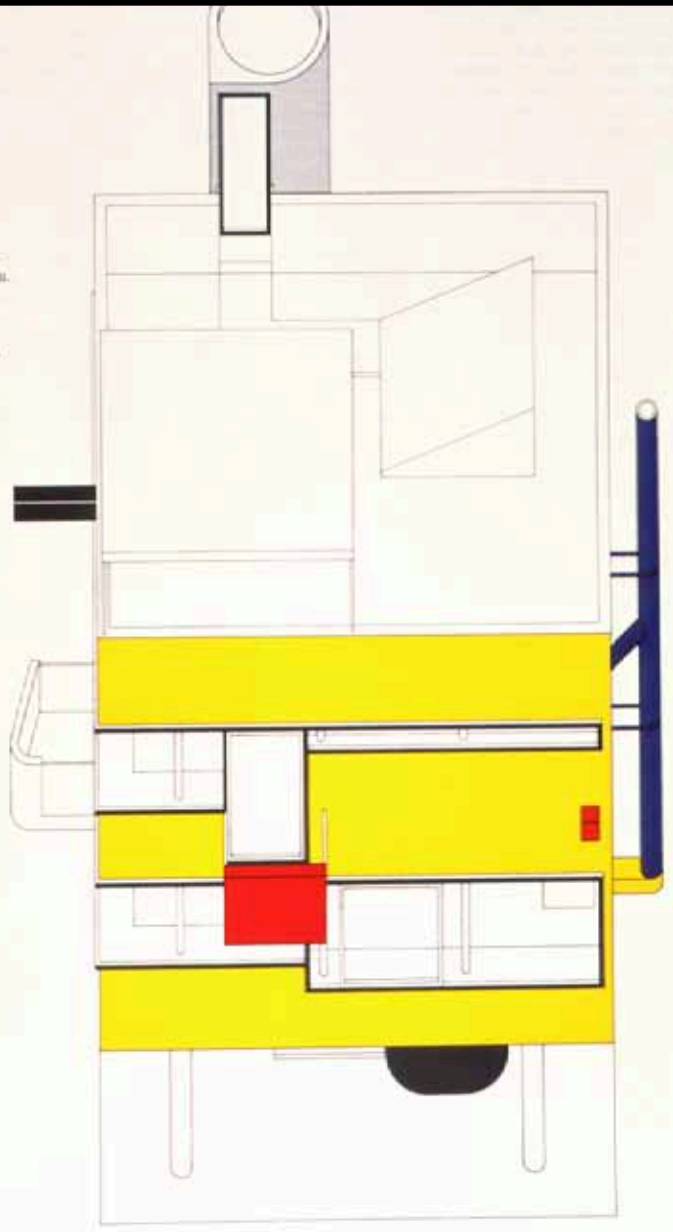


Herbert Bayer
 Das Atelier Walter Gropius im Bauhaus Weimar,
 1923. Isometric

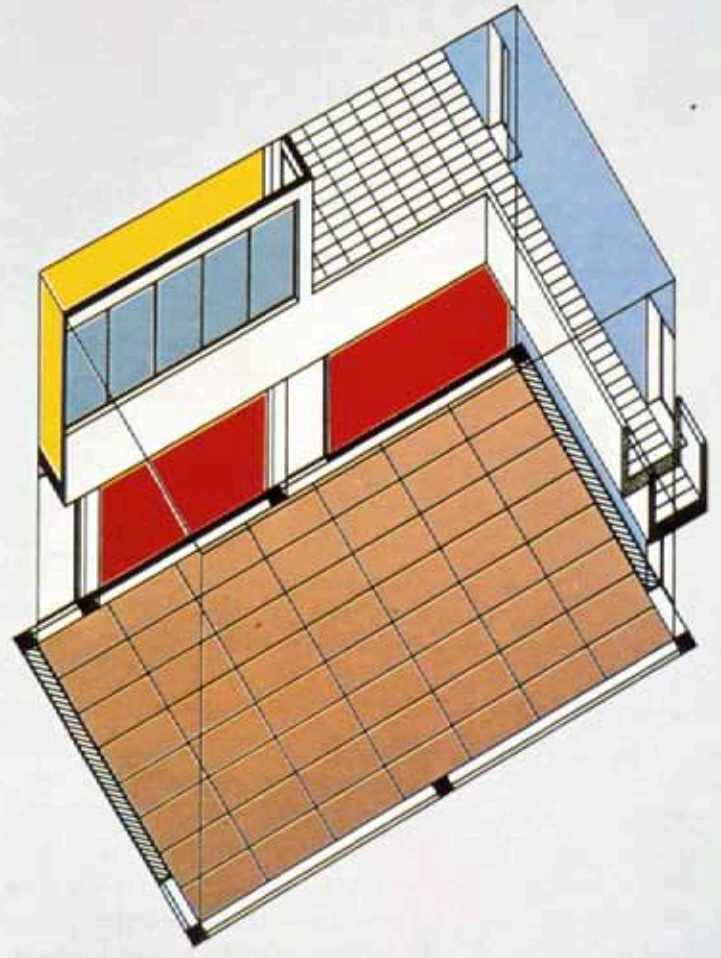
Herbert Bayer:
 The office of Walter Gropius at the "Bauhaus"
 1923, Isometry

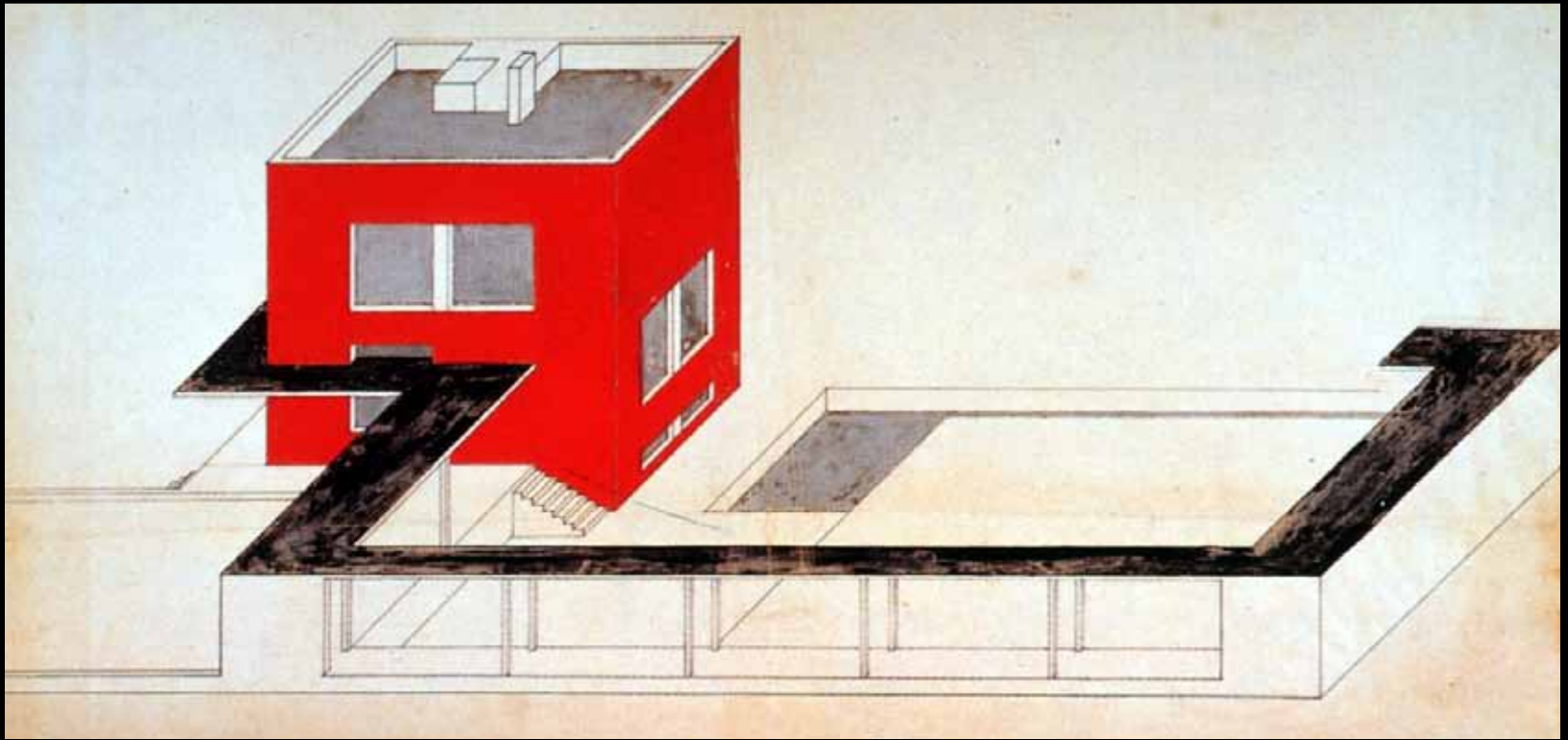


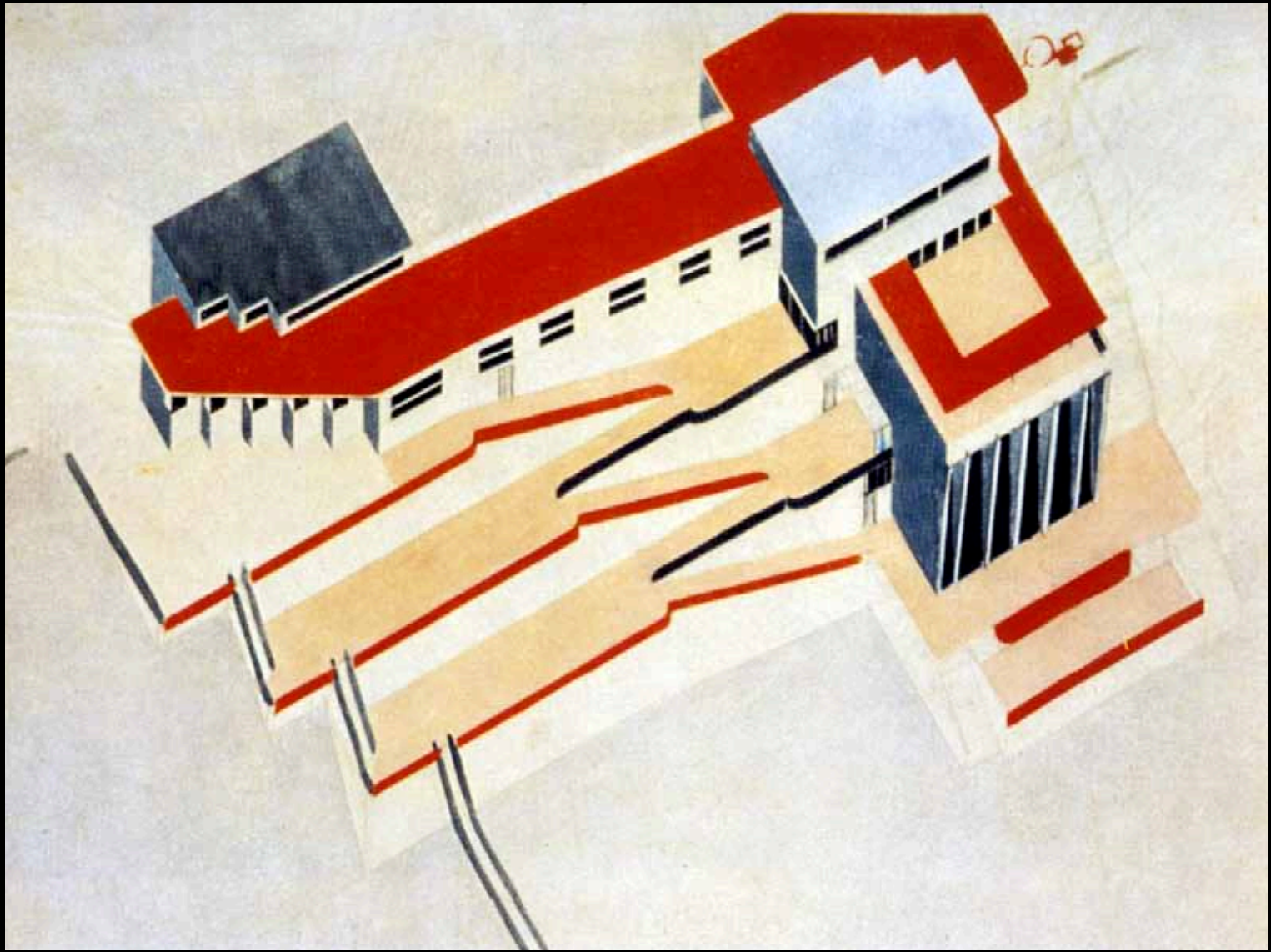
in House, 1968.
for projection.
in Primärfarben -
schwarz, Weiß, Grau.
for primaries -
black, white, gray.

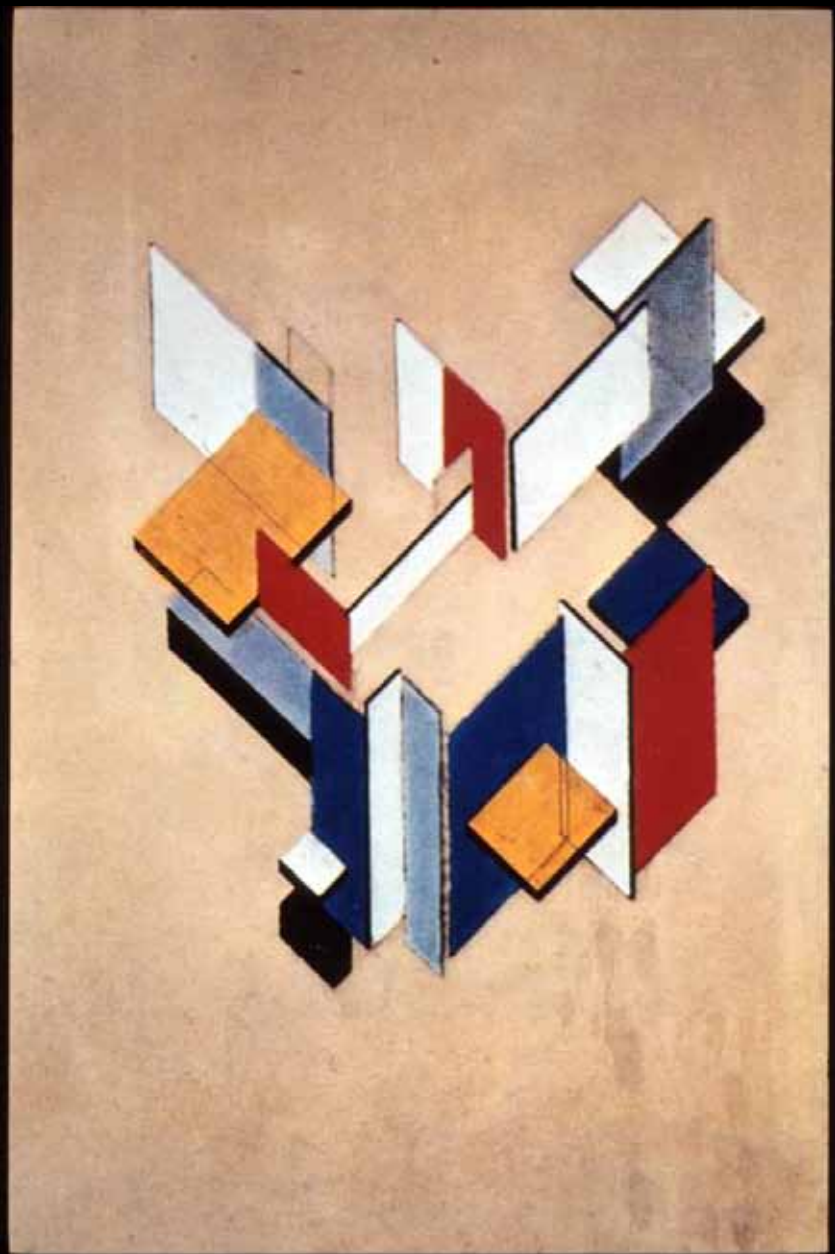
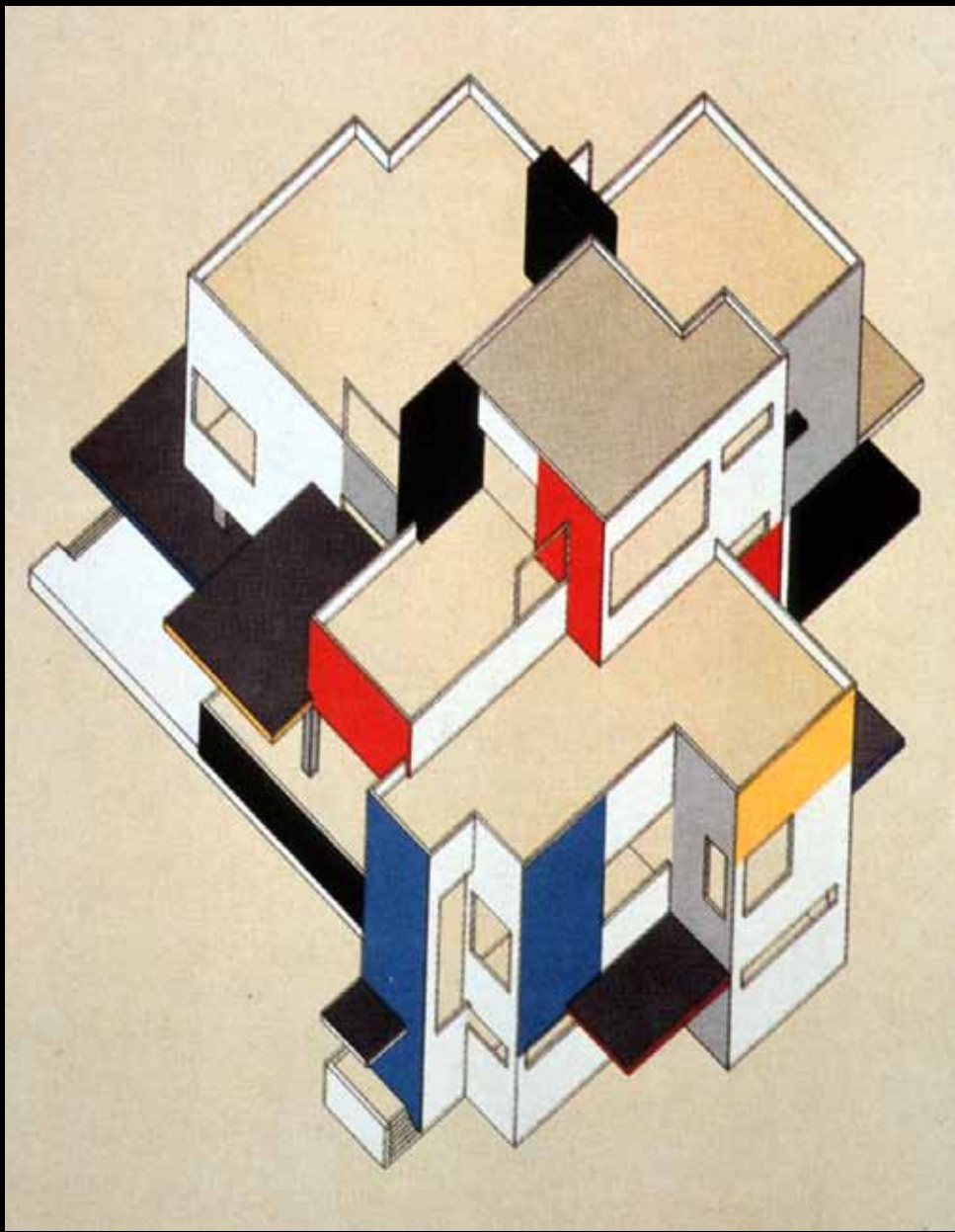


Alberto Sartoris.
Studio in the ideal house of
the architect in Florence, 1942.





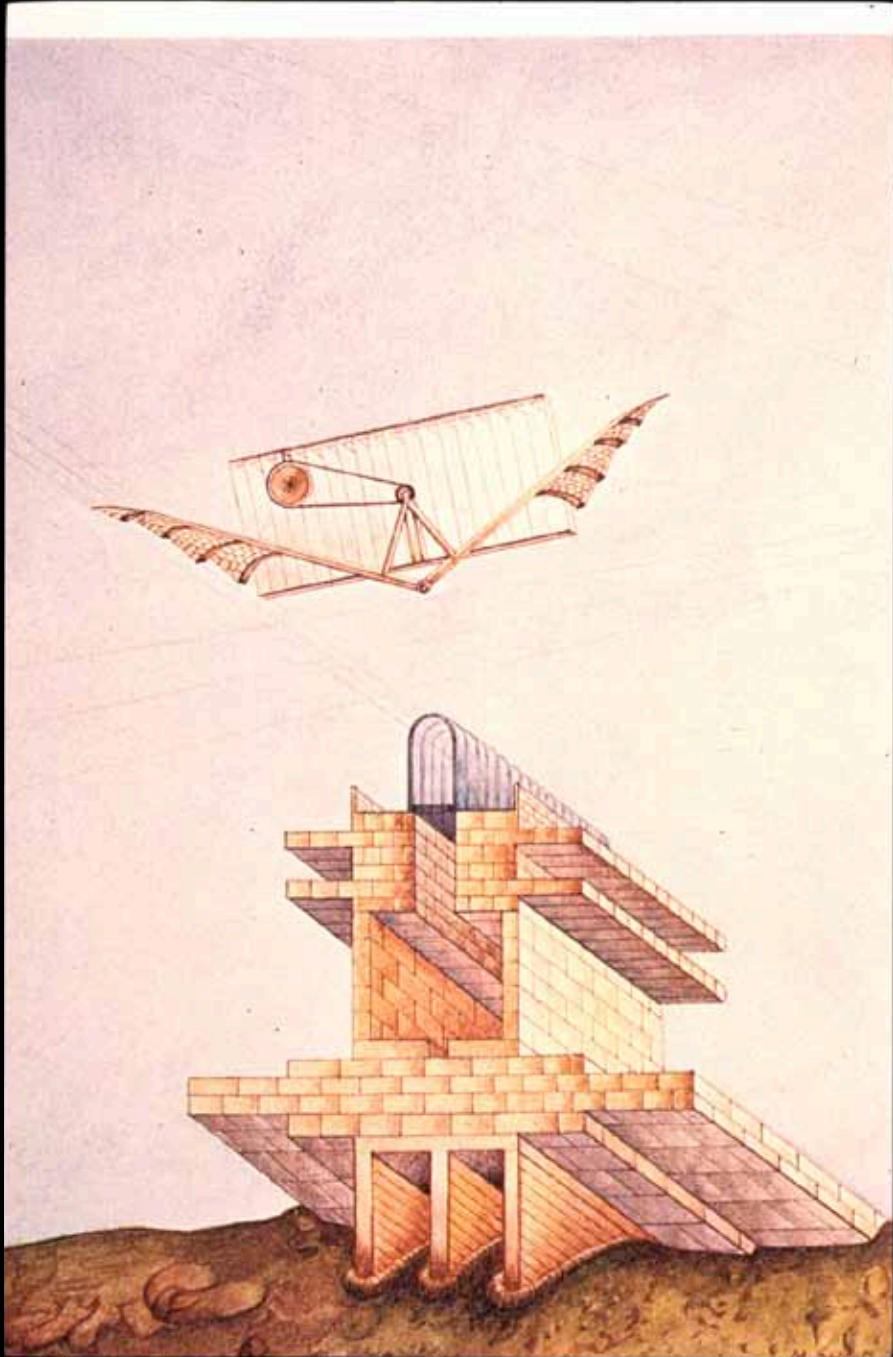




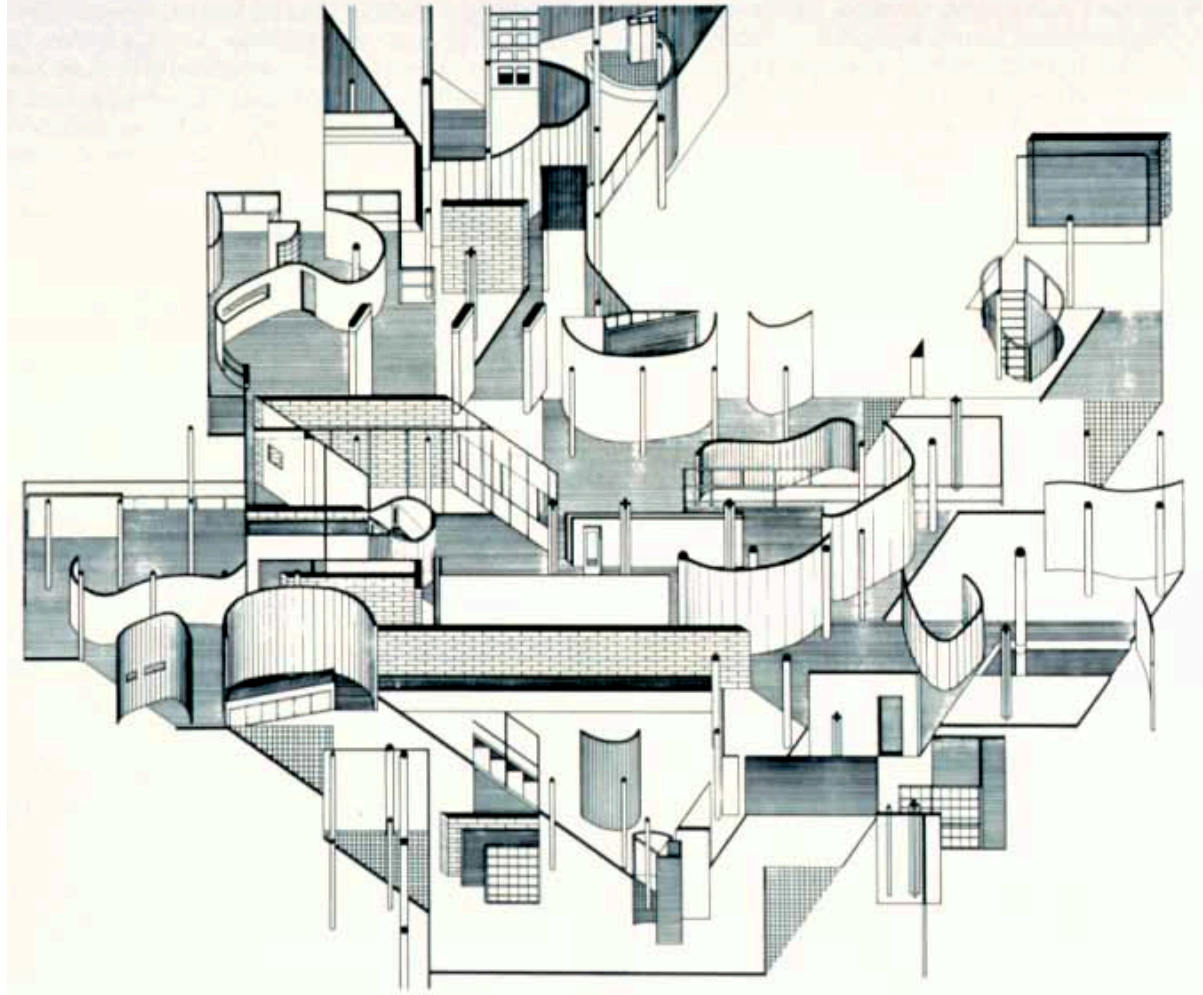
THEO VAN DOESBURG. DER STIJL.



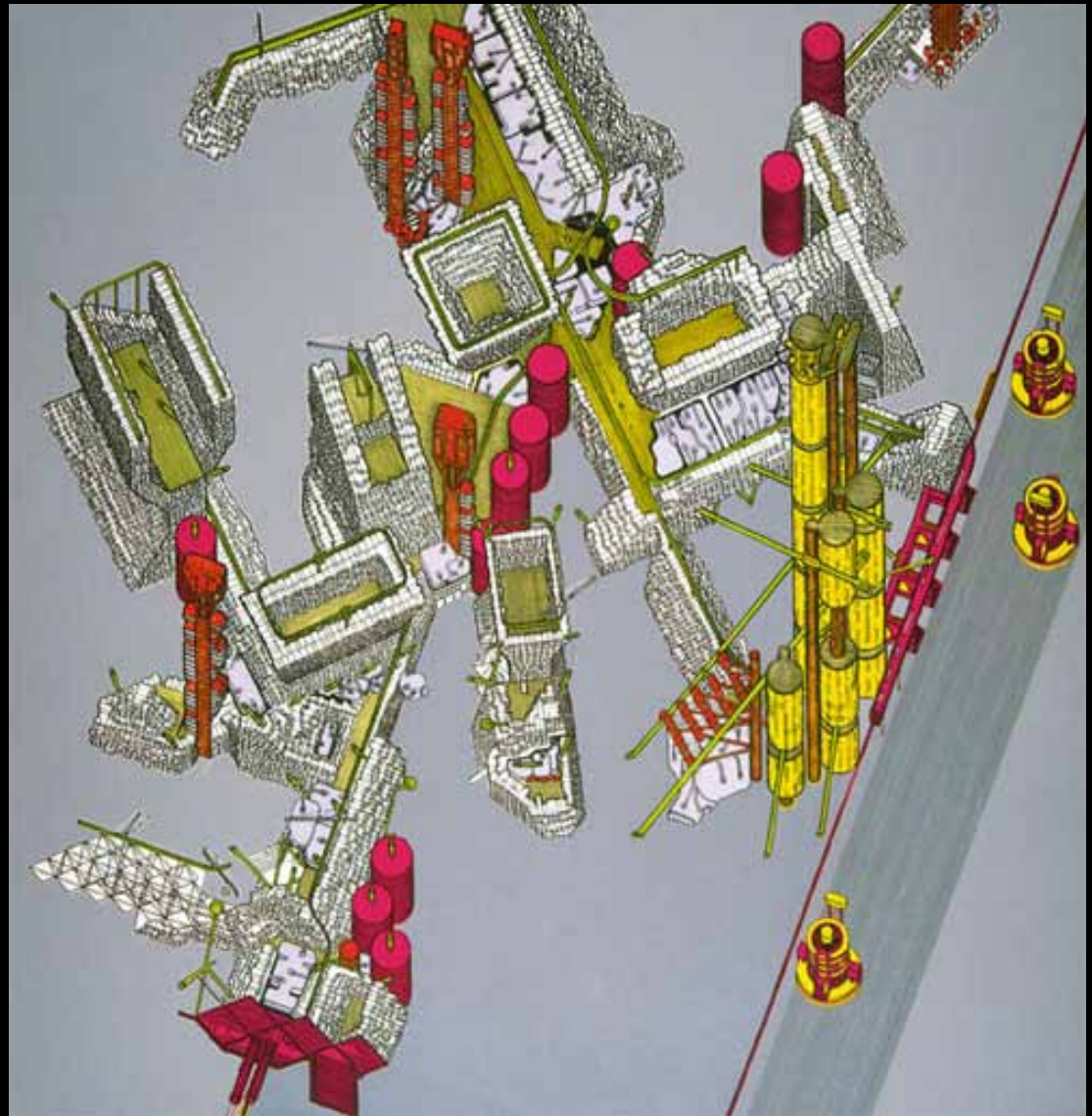
MASSIMO SCOLARI



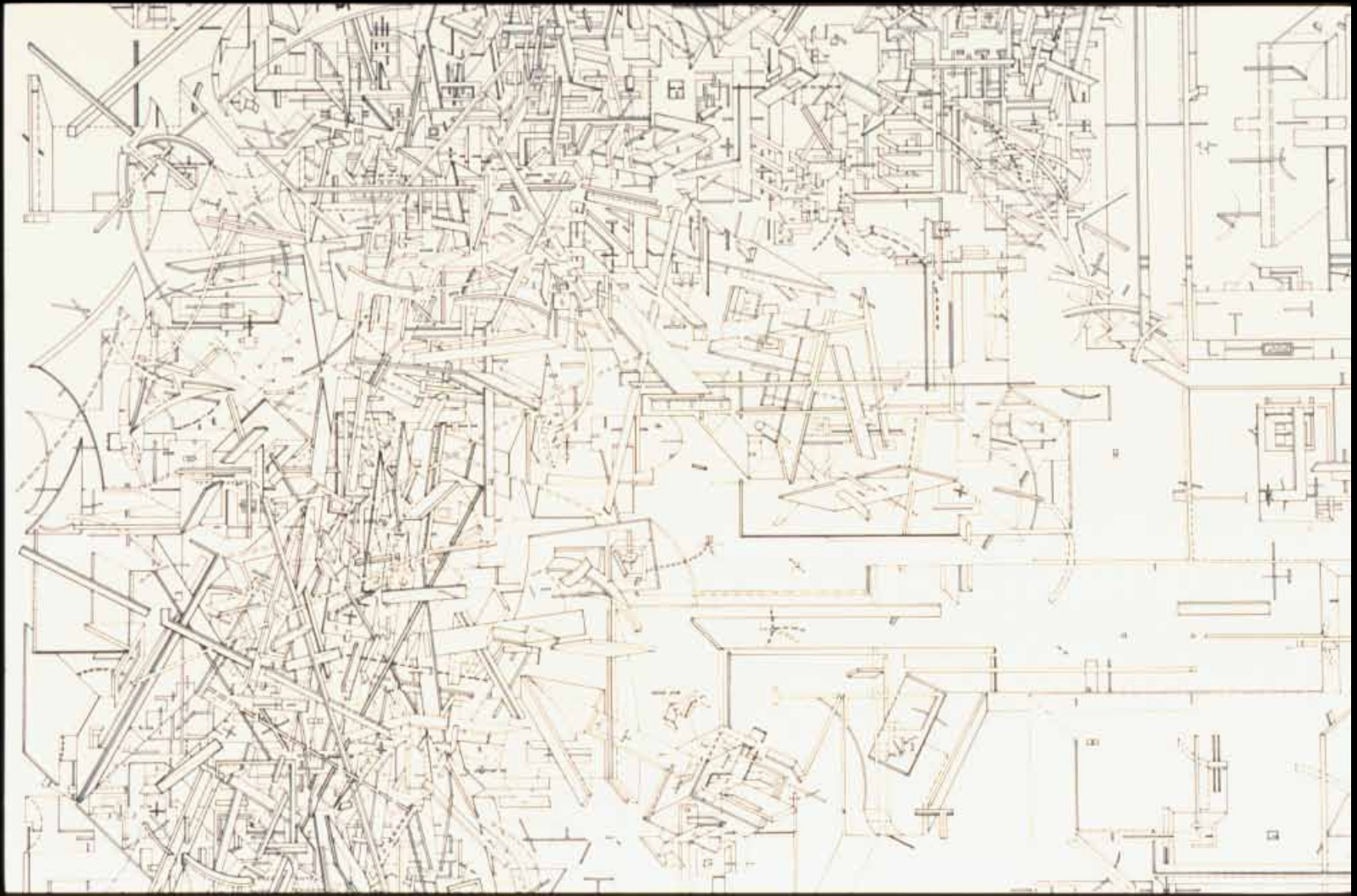
Daniel Libeskind:
Collage Rebus II, 1970.
Axonometric/Axonometric Crystal



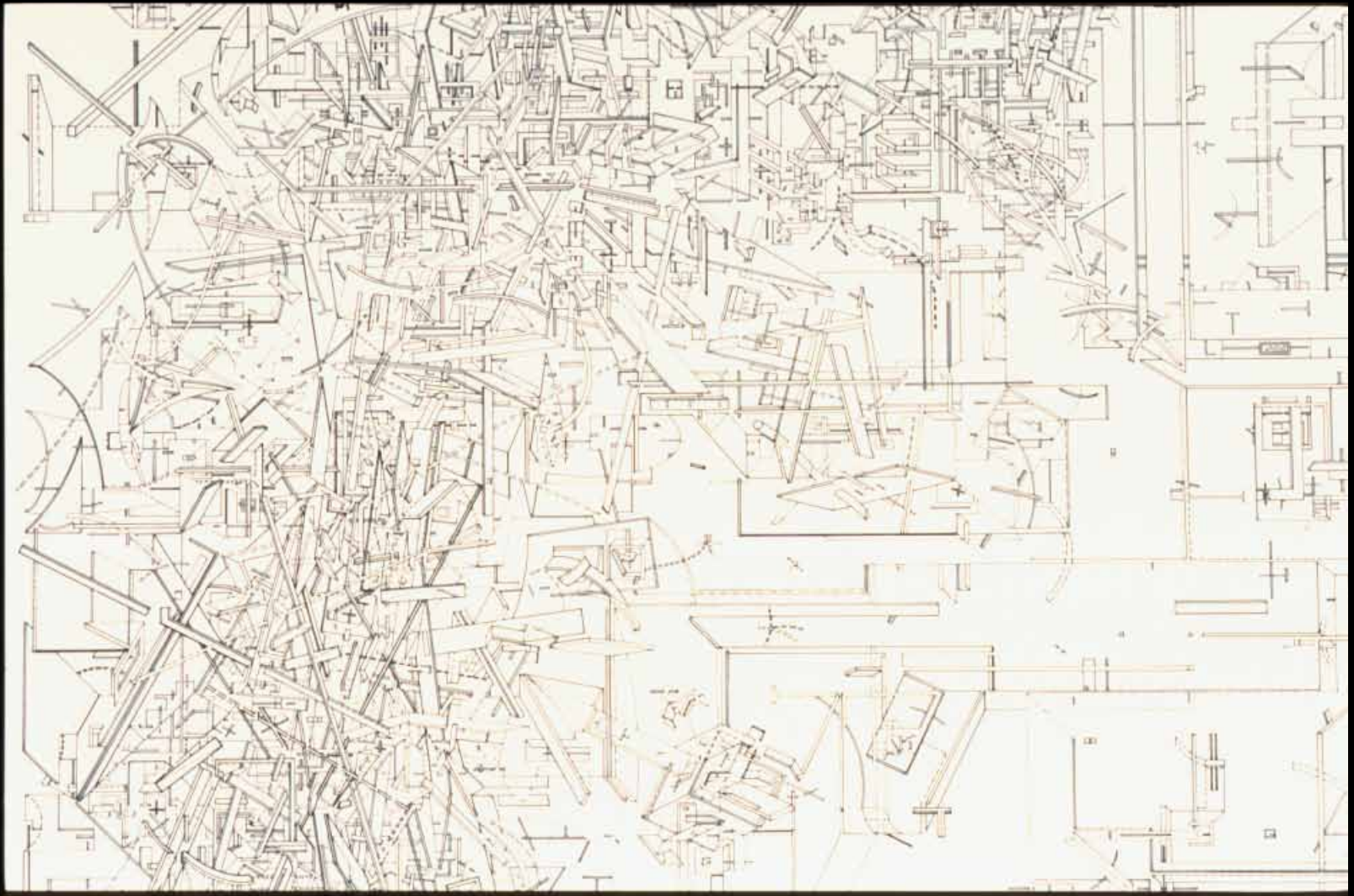
DANIEL LIBESKIND



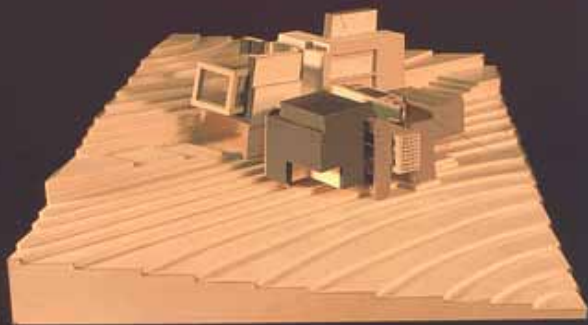
ARCHIGRAM



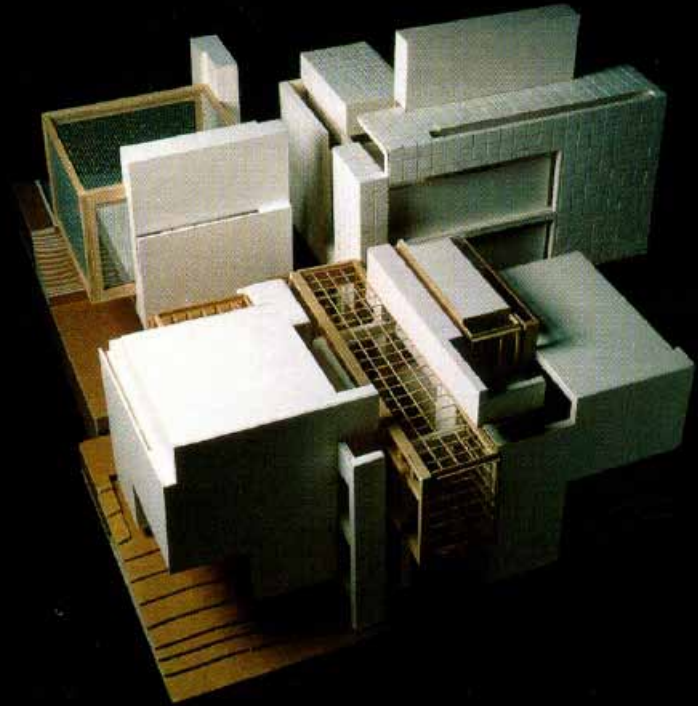
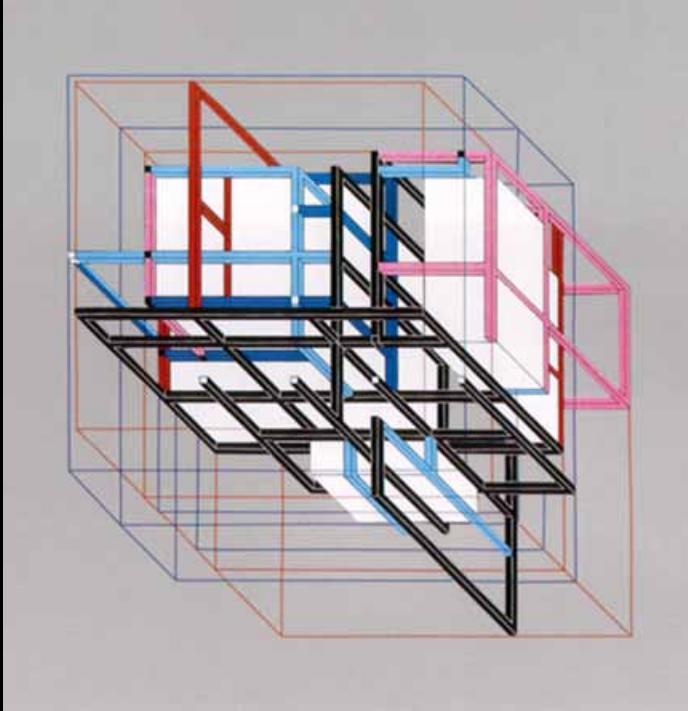
BERNARD TSCHUMI

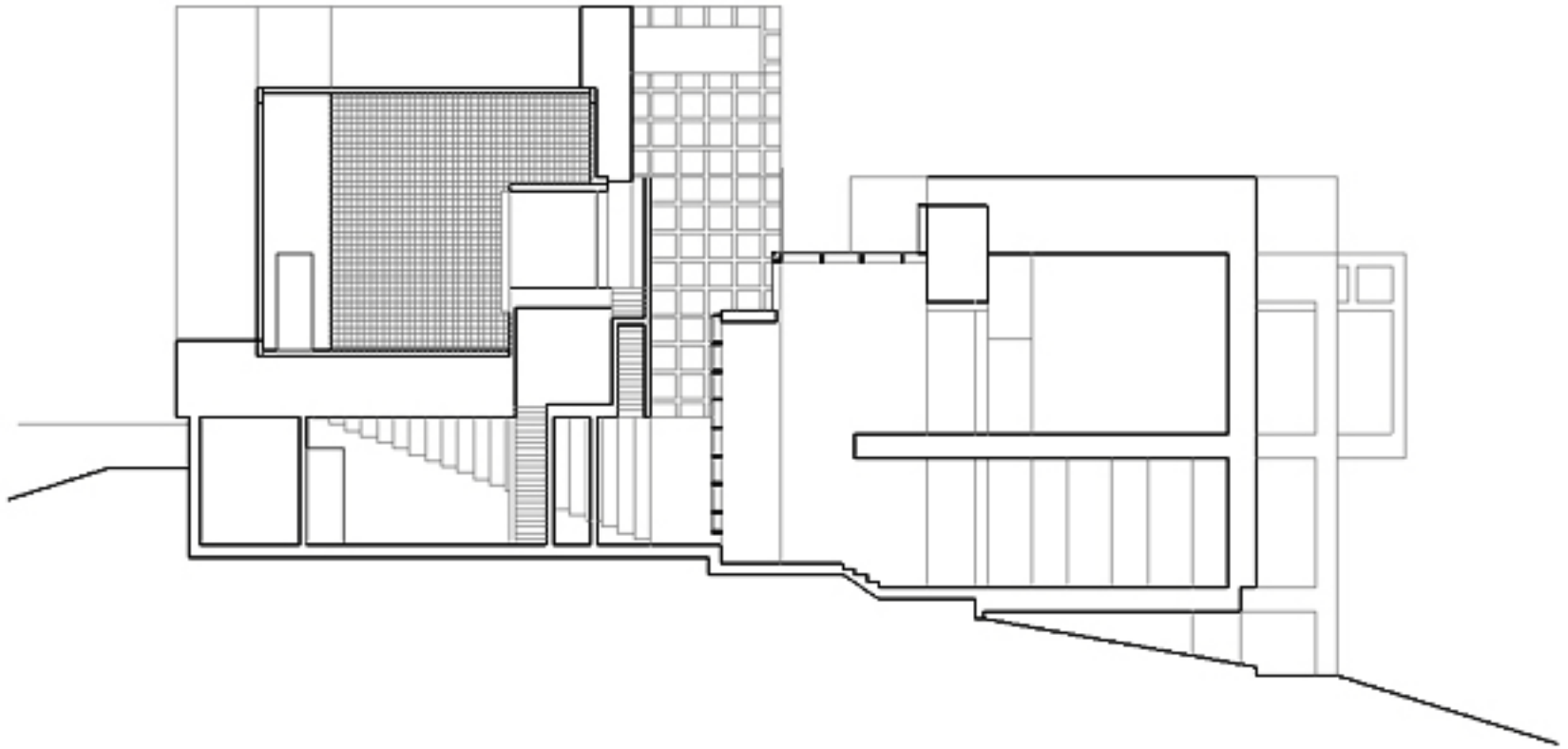


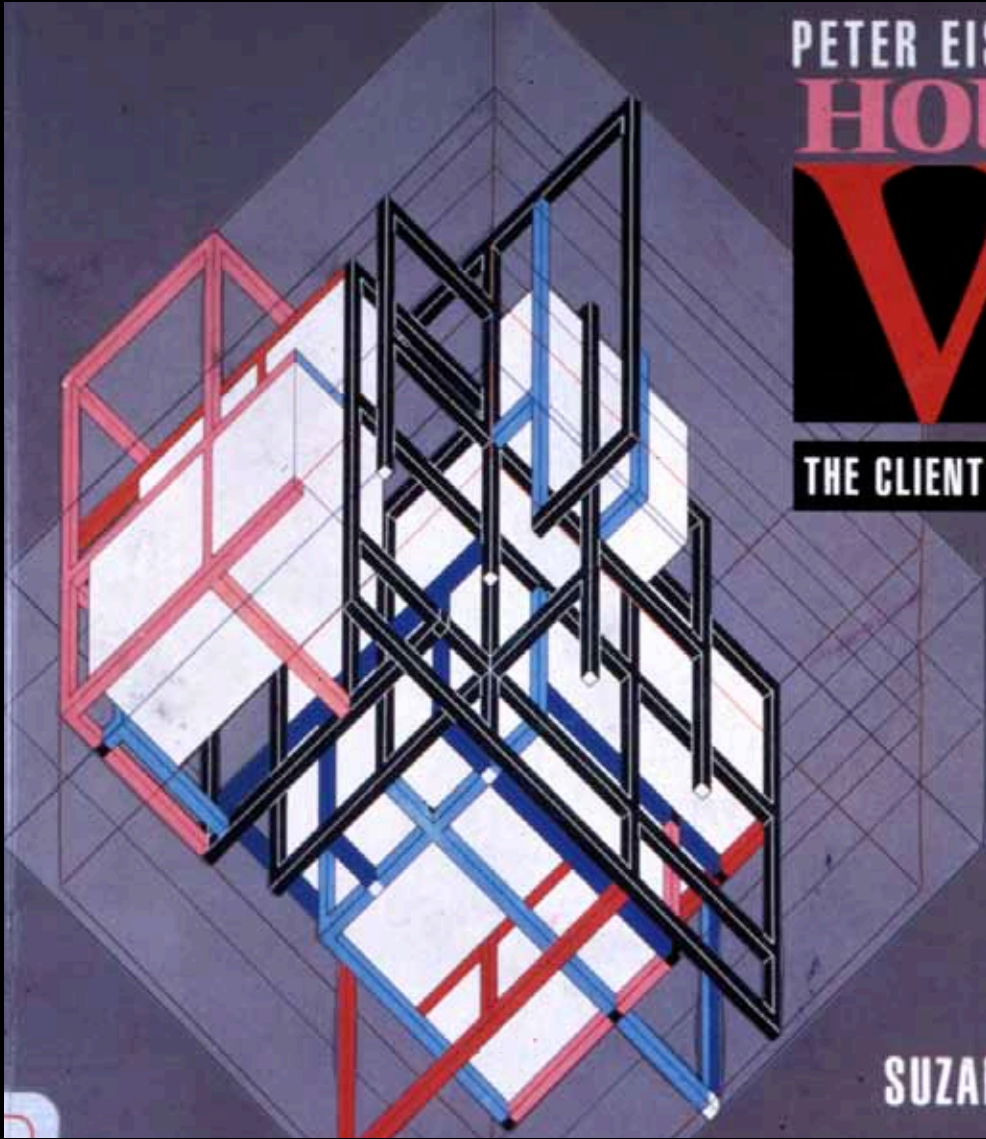
MICROMEGAS.



EISENMAN. HOUSE X.





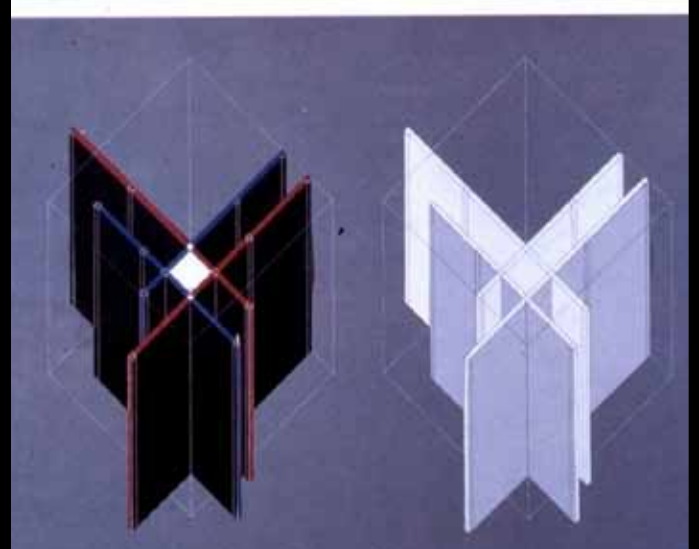
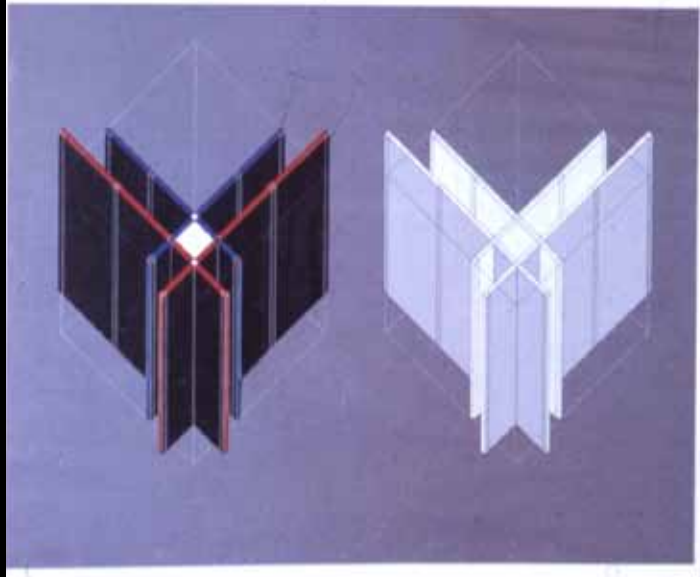
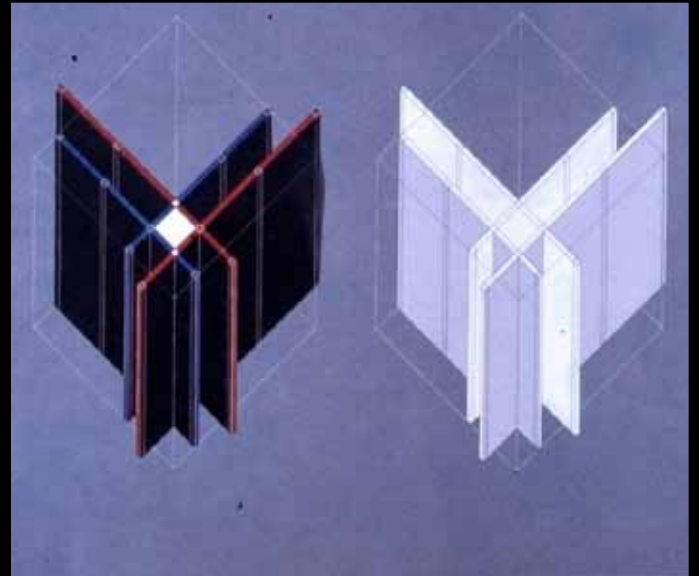
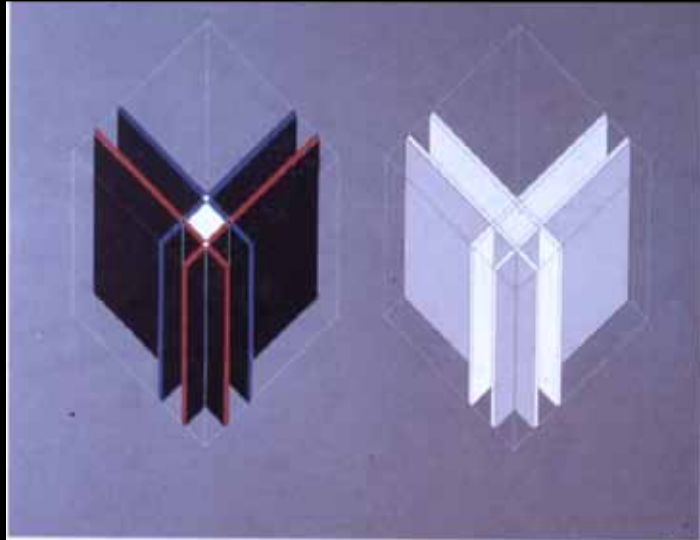


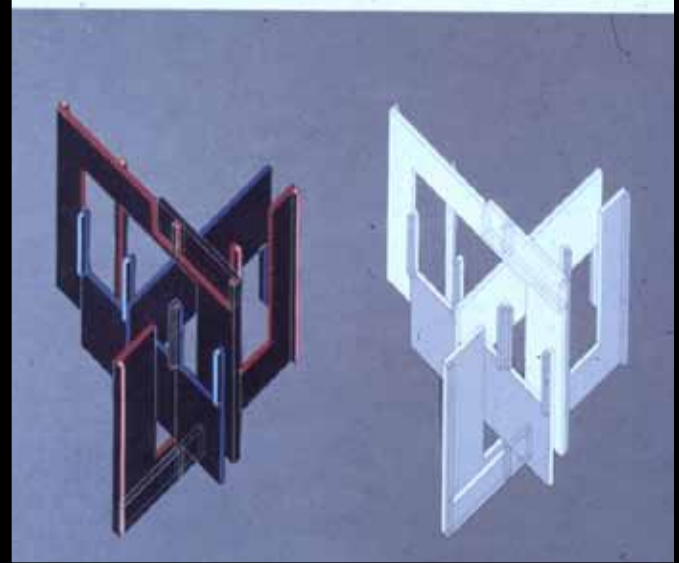
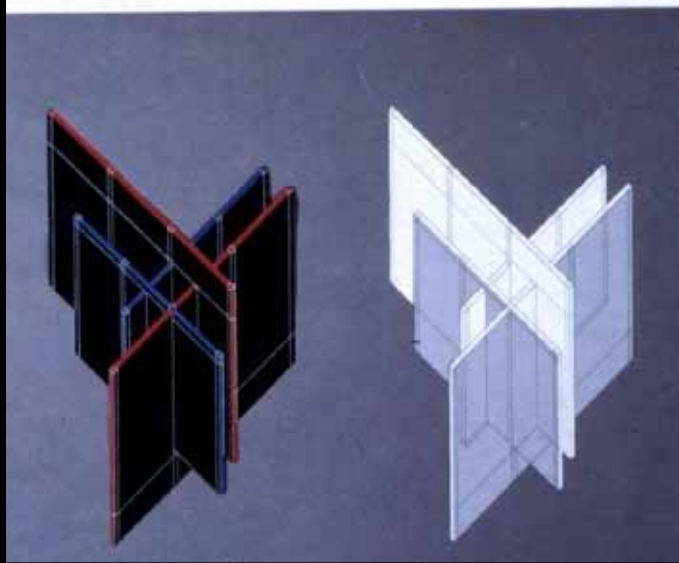
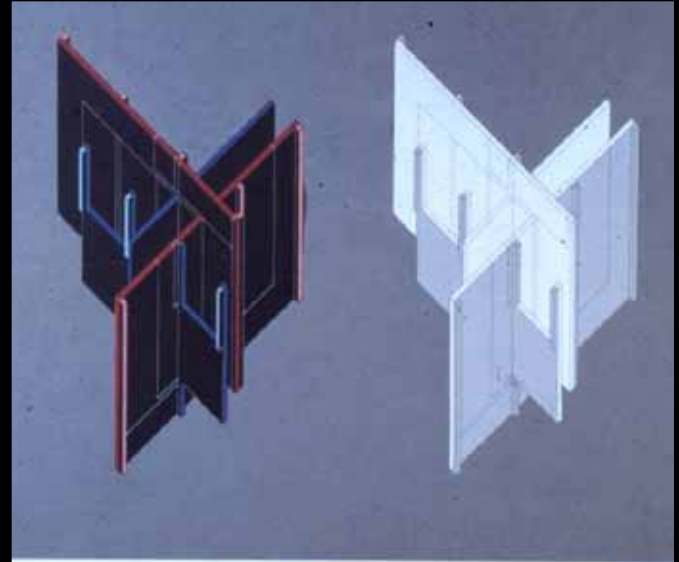
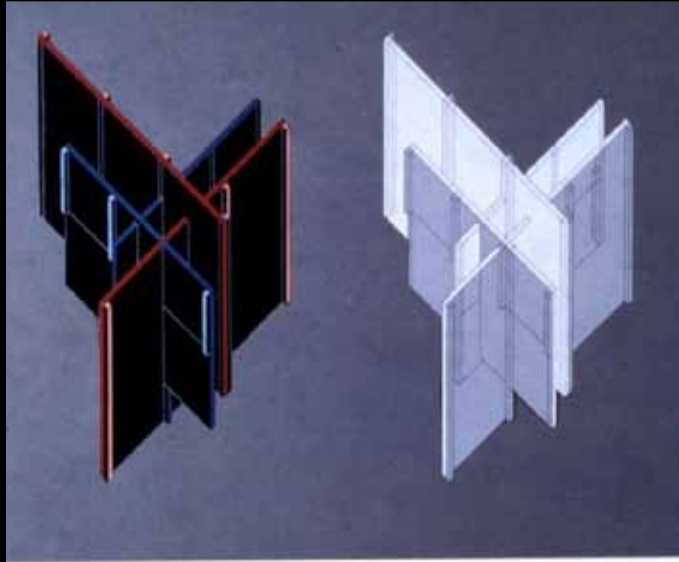
PETER EISENMAN'S
HOUSE

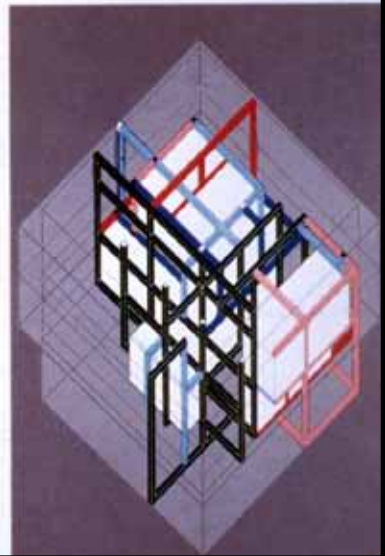
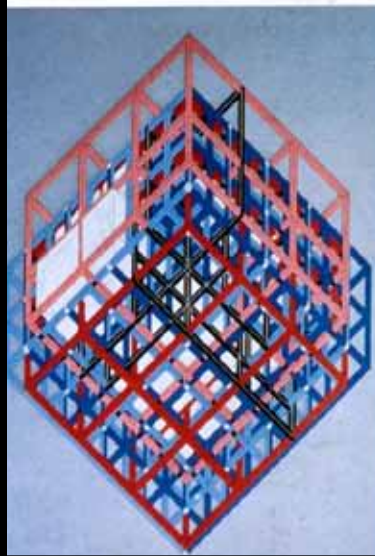
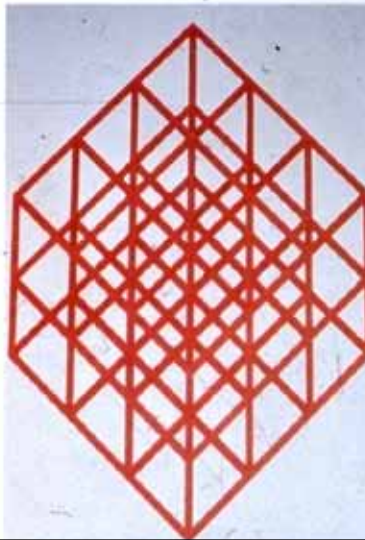
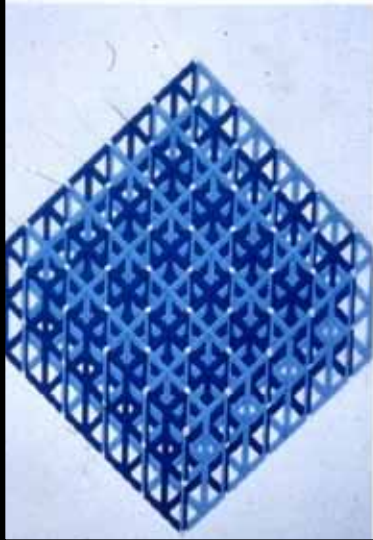
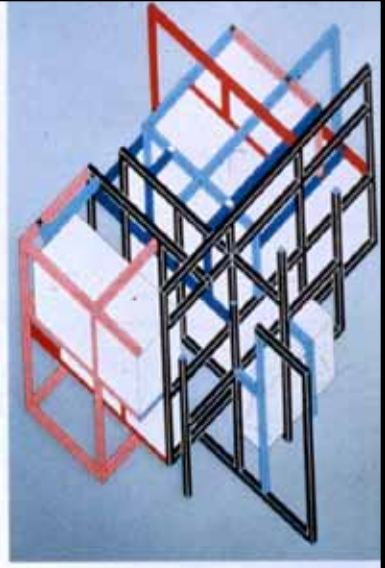
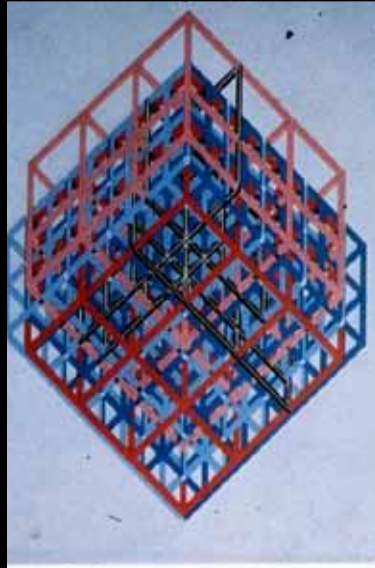
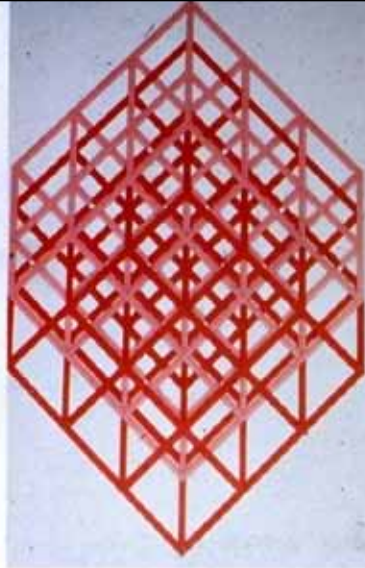
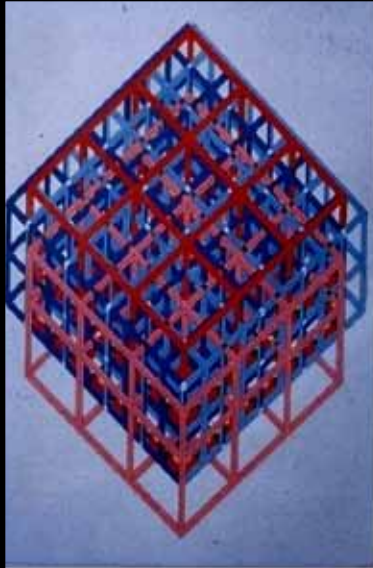
VI

THE CLIENT'S RESPONSE

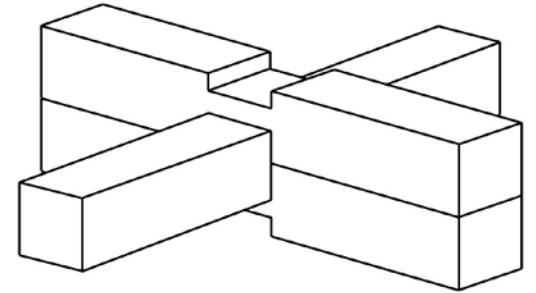
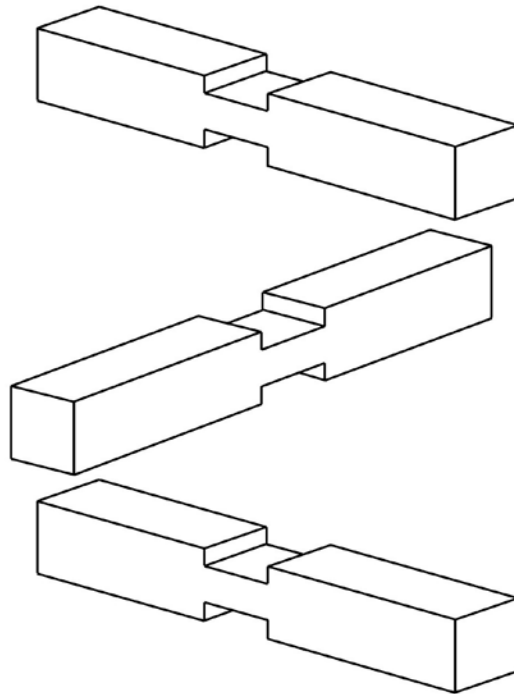
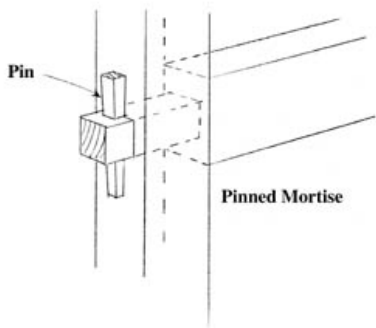
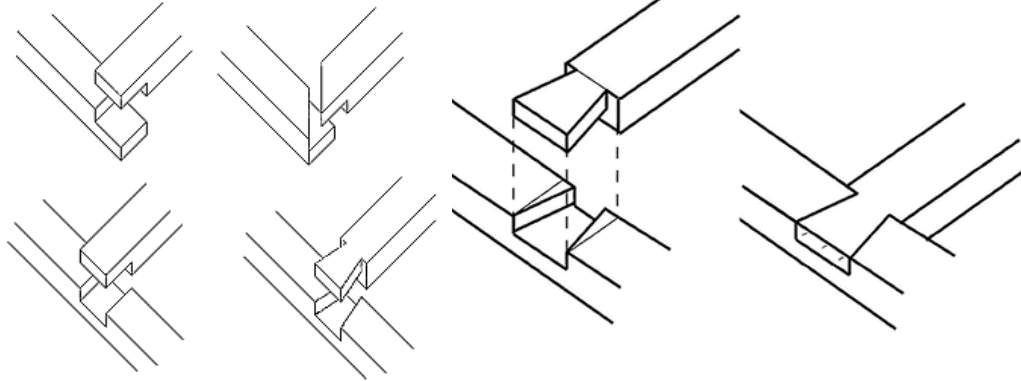
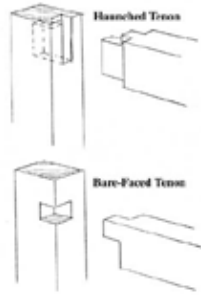
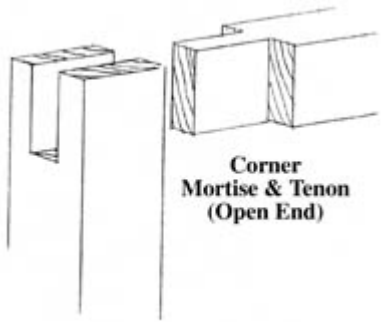
SUZANNE FRANK





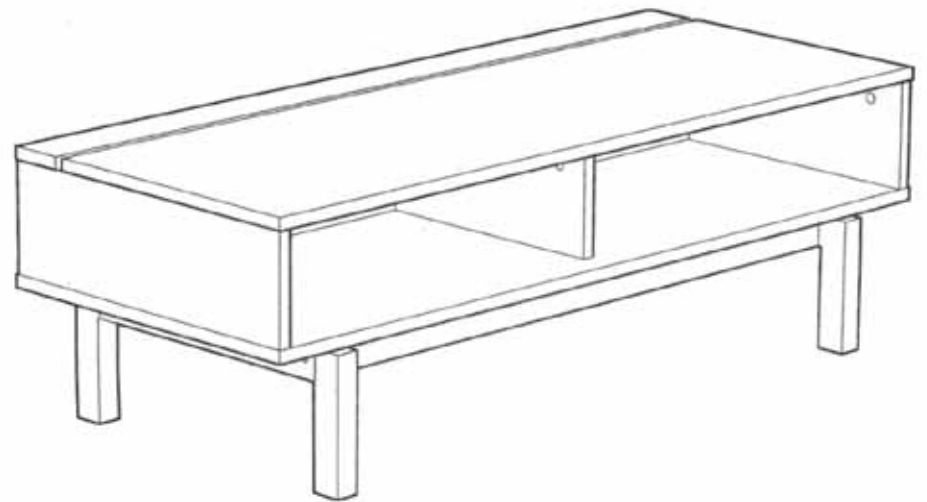


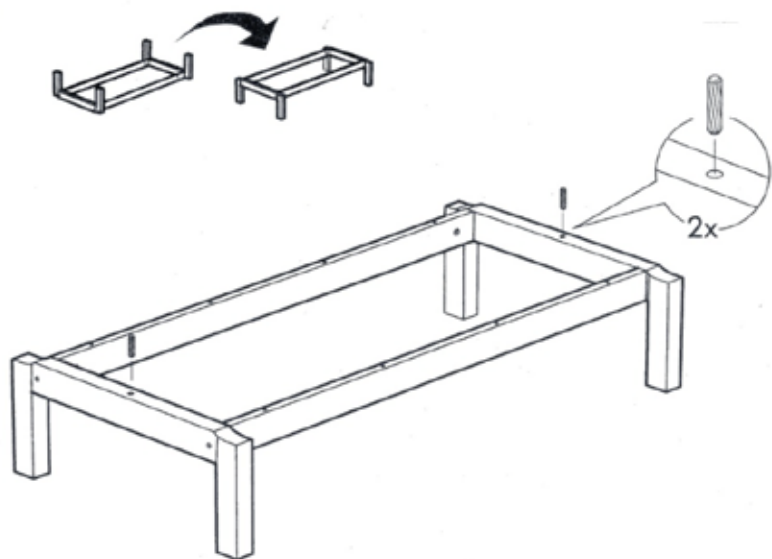
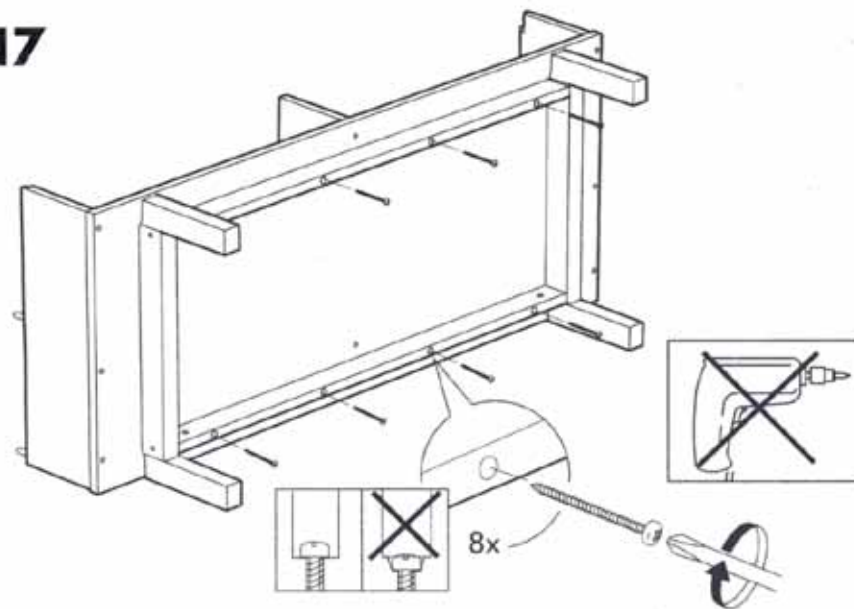
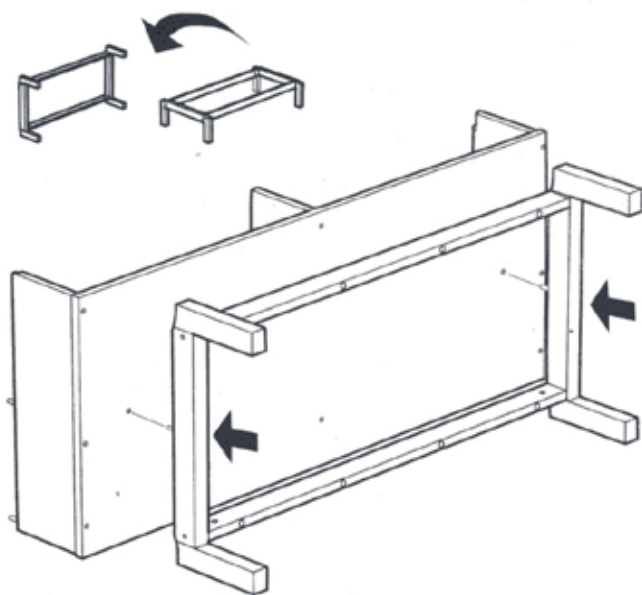
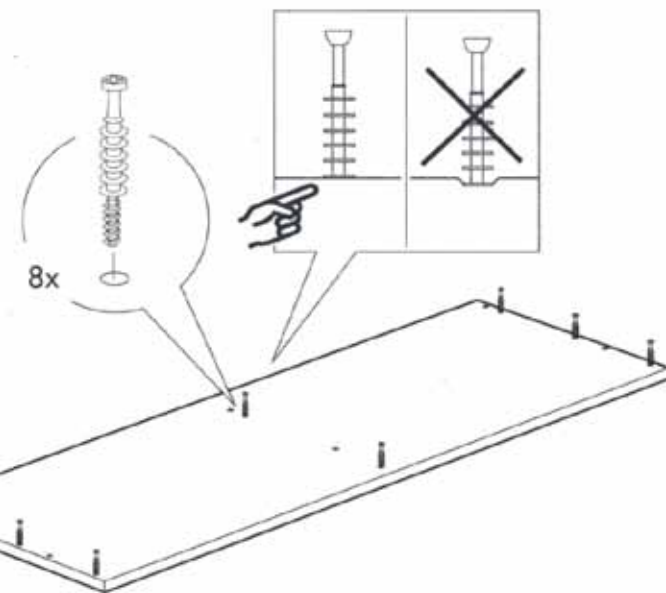




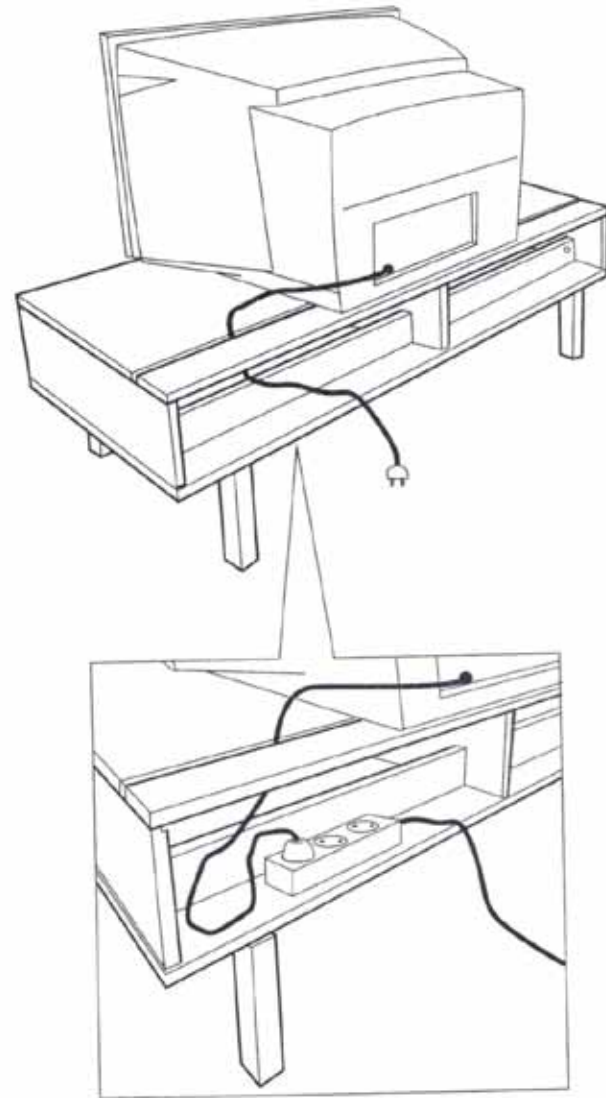
TIMBER JOINTS

LIDEN



15**17****16****18**

23





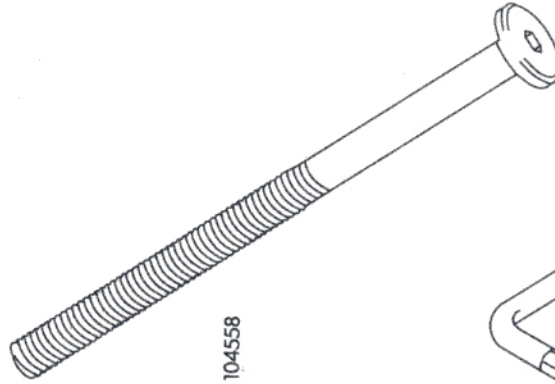
101350

31x



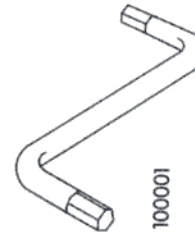
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4x



104558

4x



100001

1x



109569

8x



110504

10x



103430

10x



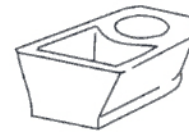
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8x



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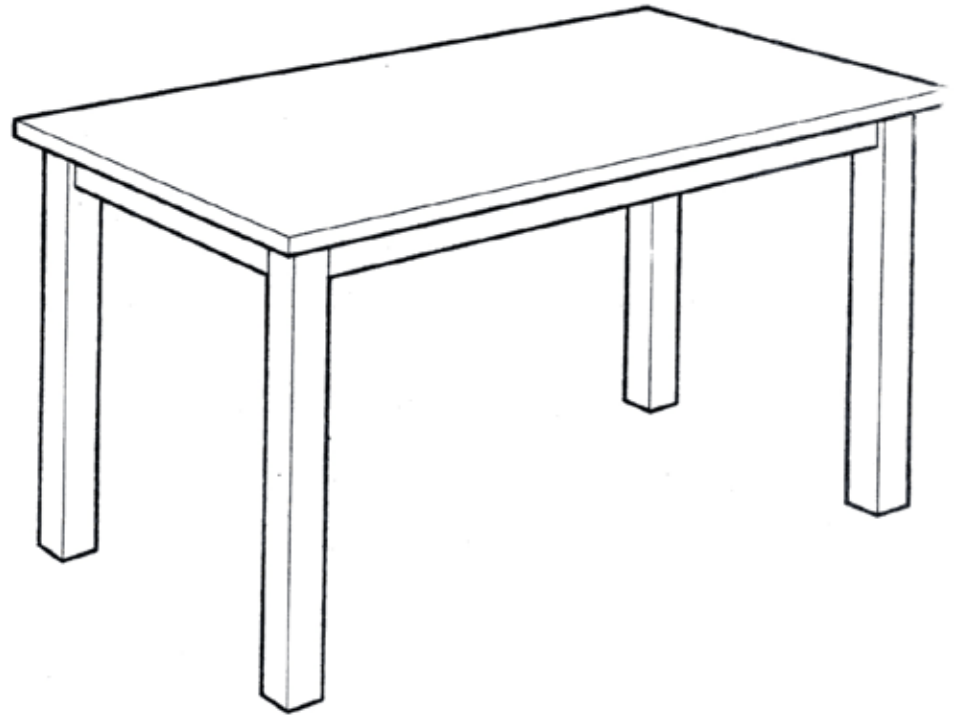
2x



101574

2x

BJÖRKUDDEN

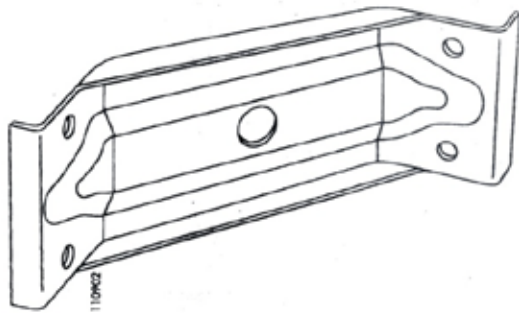




10x

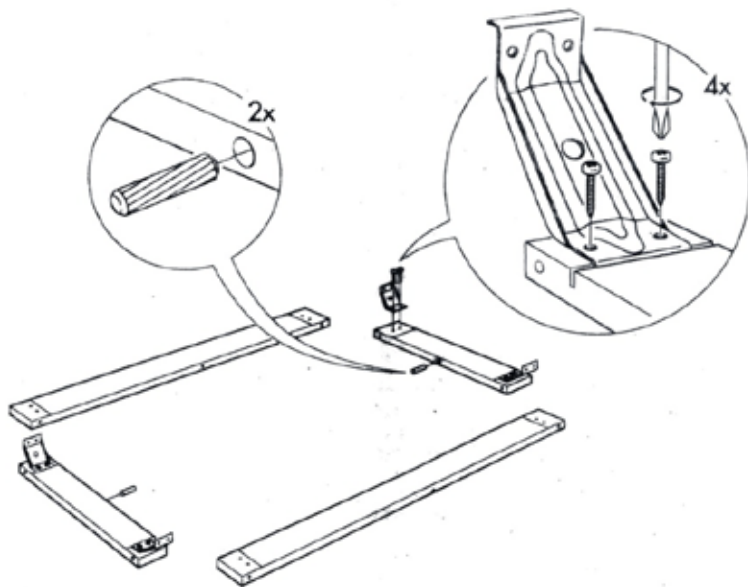


16x

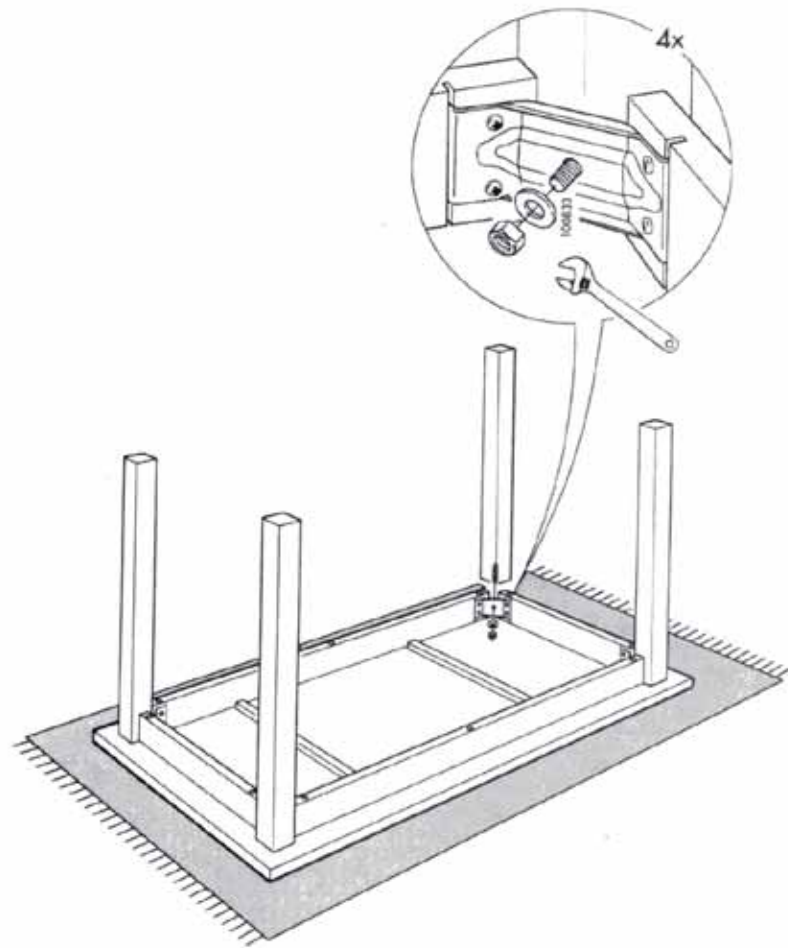


4x

1



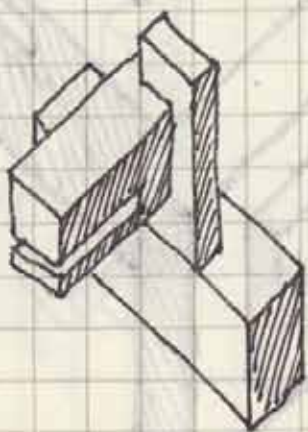
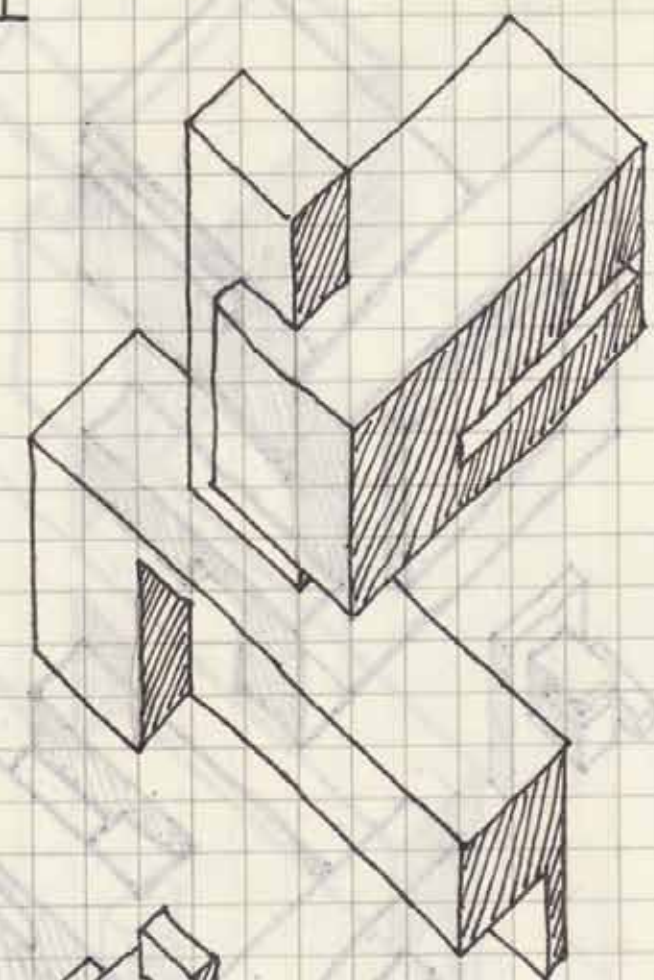
5




STUDENT WORK

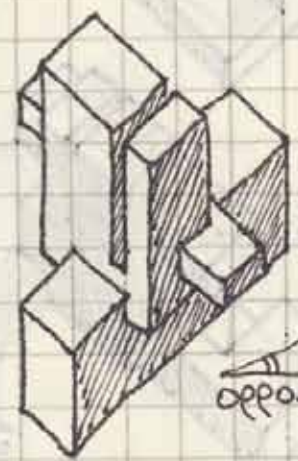
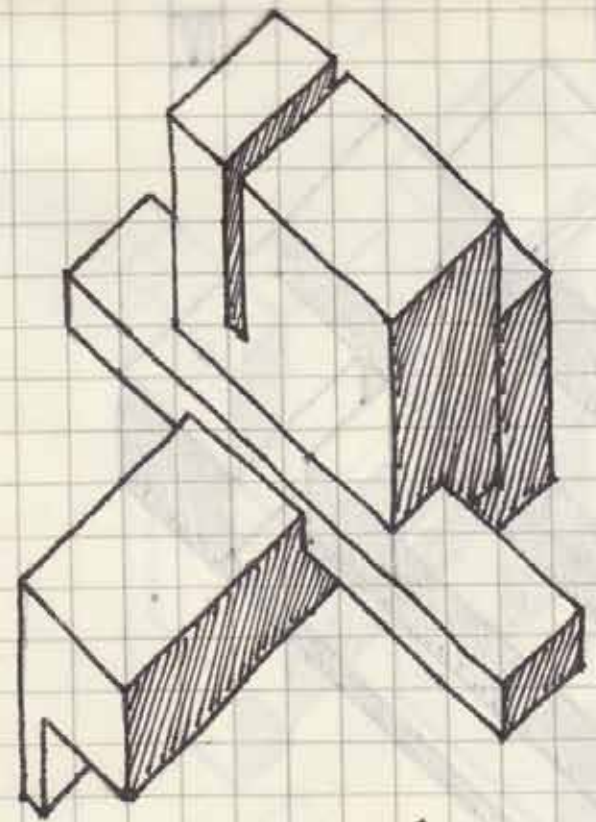
AXONOMETRIC DRAWING

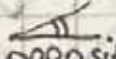
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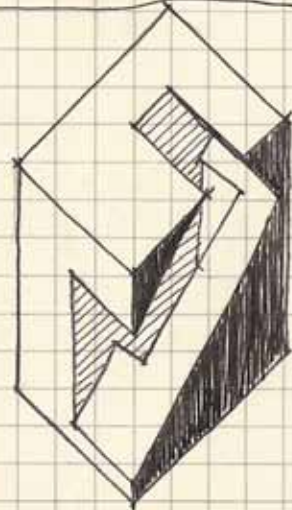
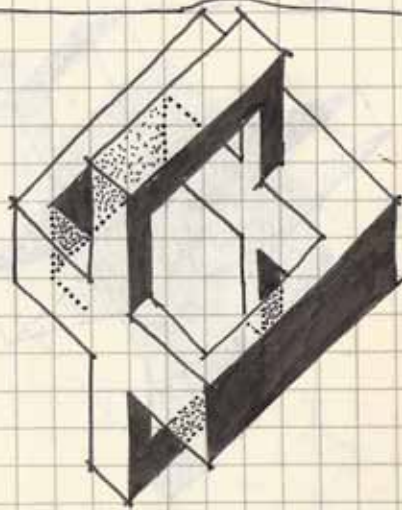
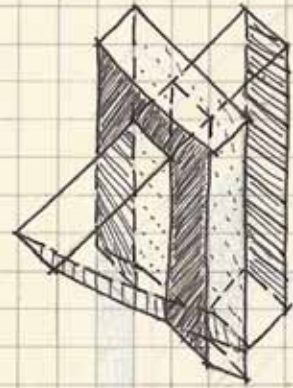


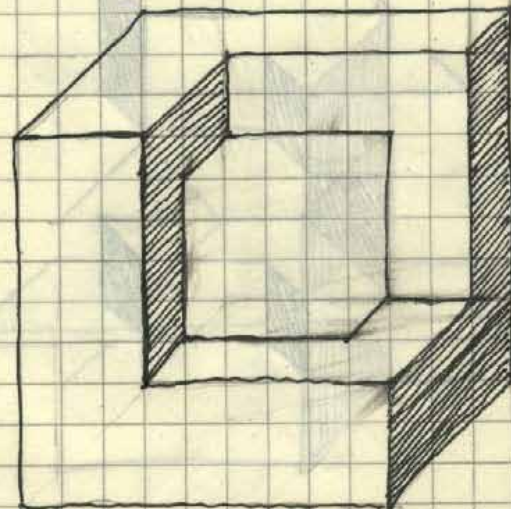
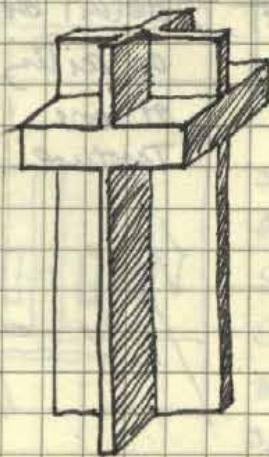
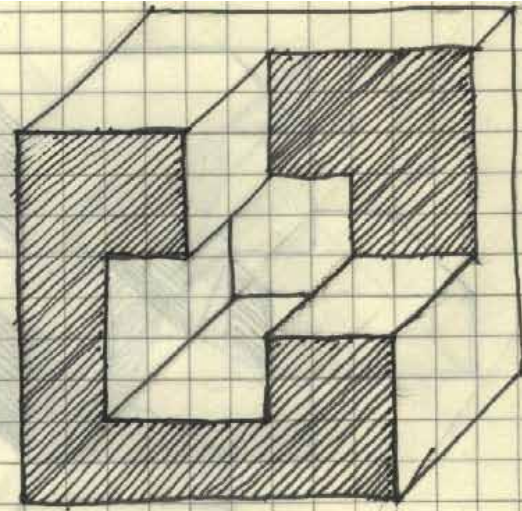
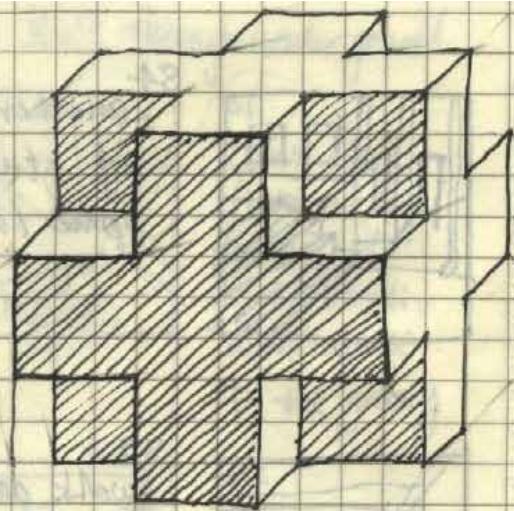
 opposite angle.

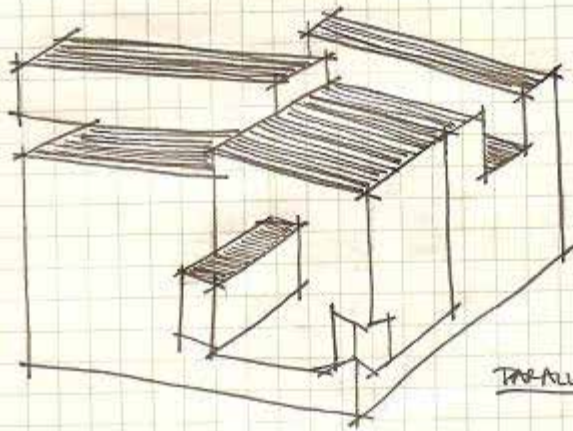
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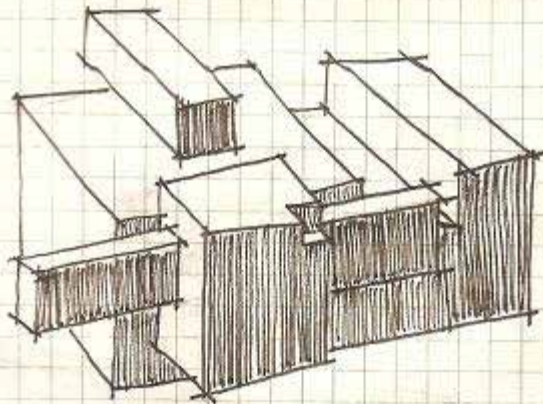
 opposite angle.



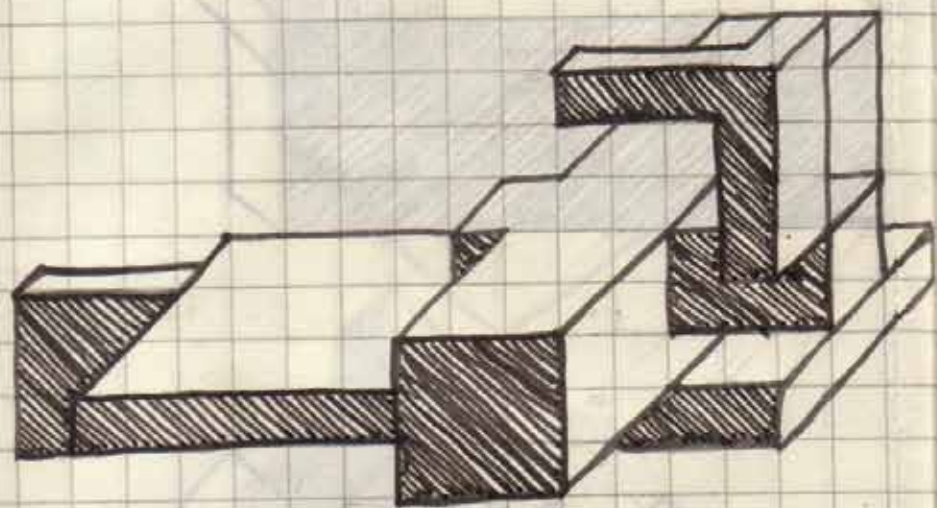
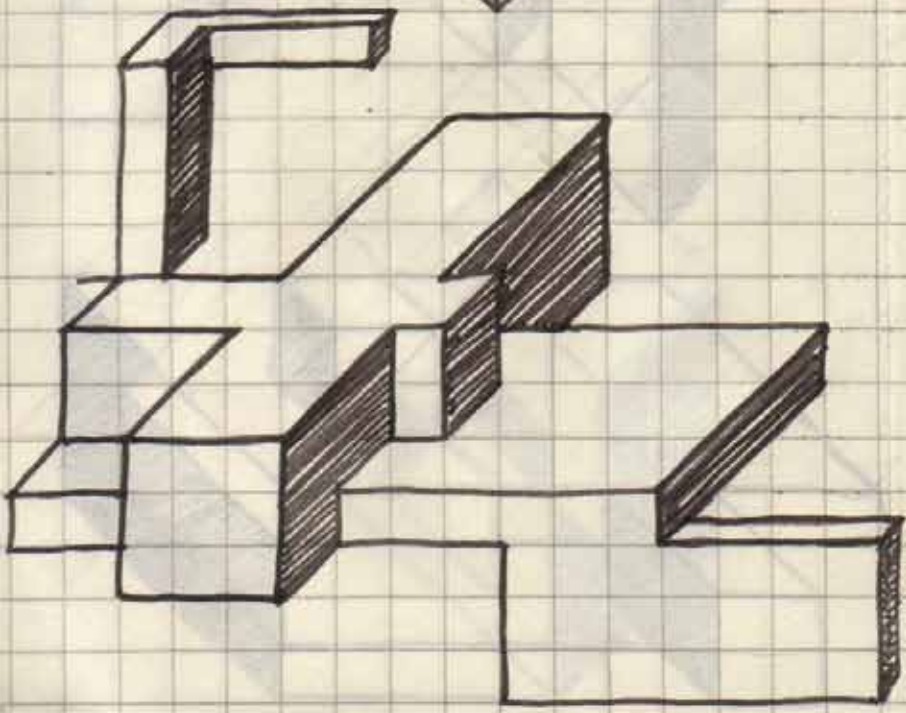
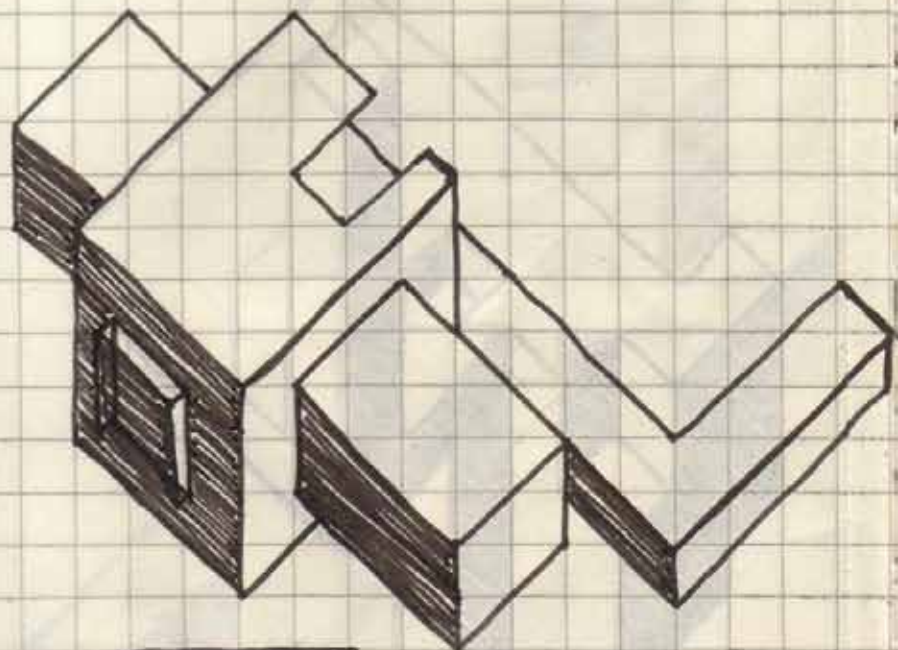


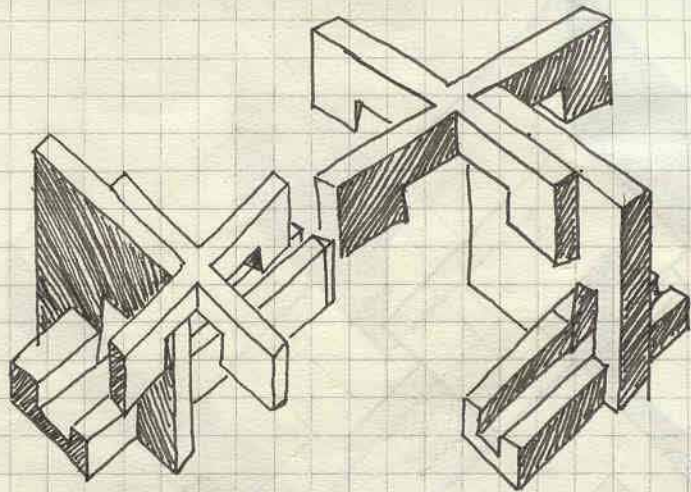


PARALLEL PROJECTION 7

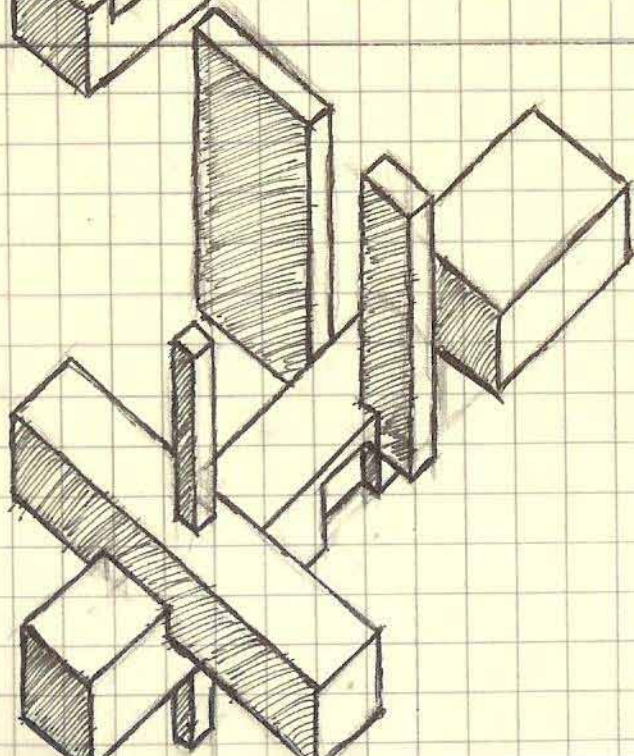
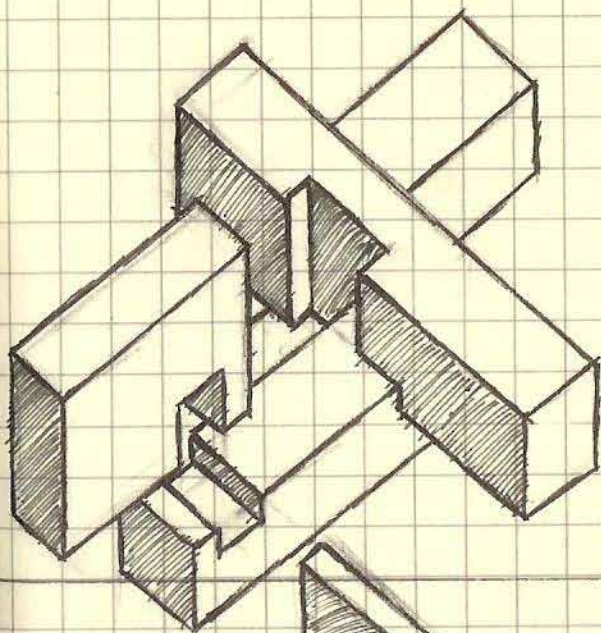
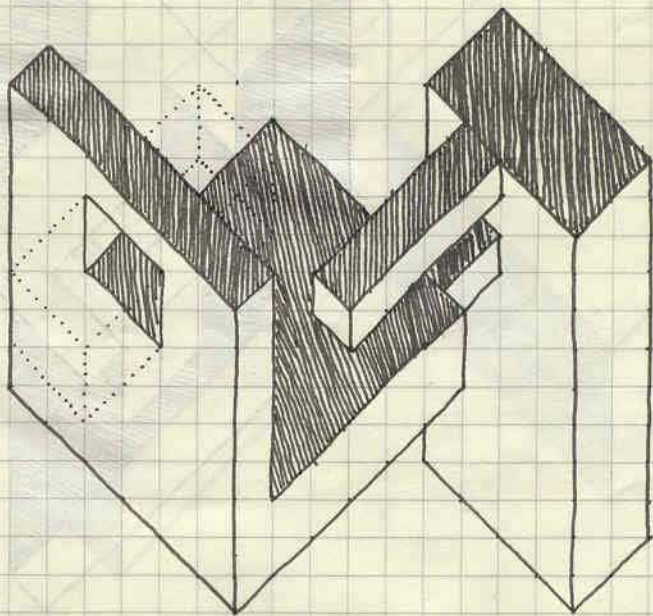


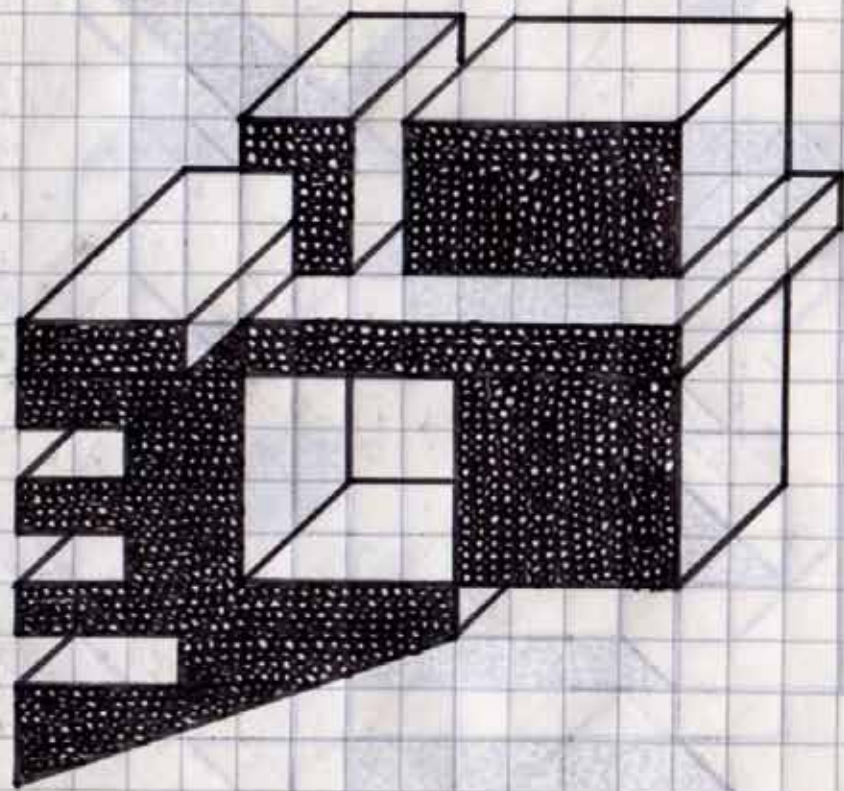
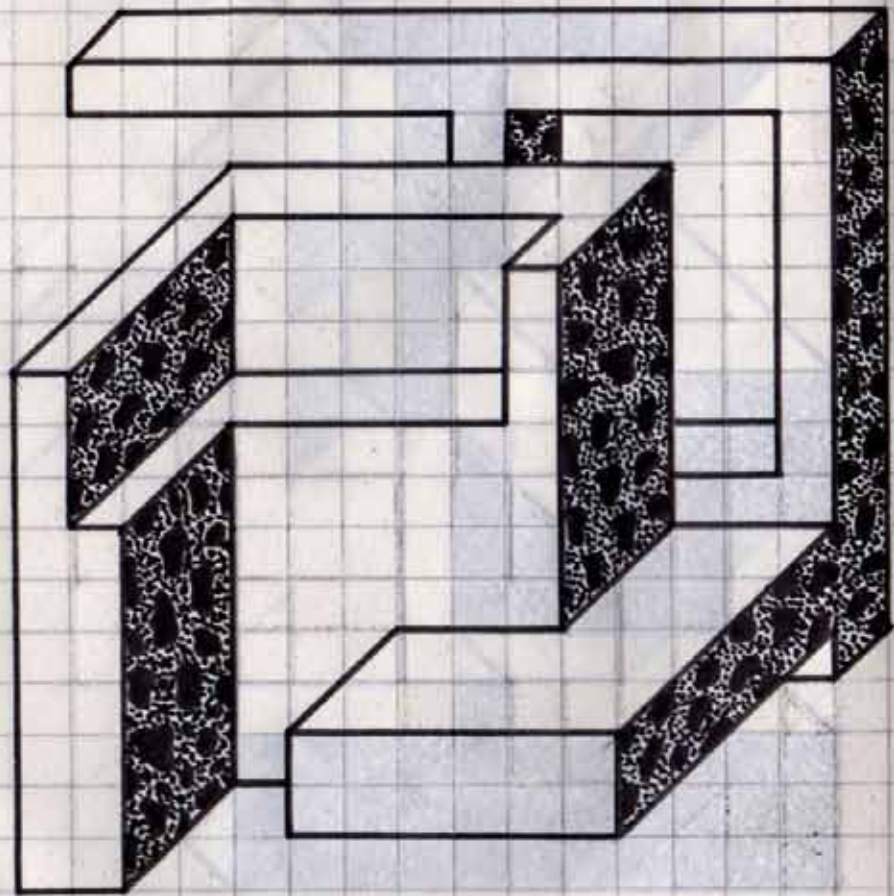
PARALLEL PROJECTION 8

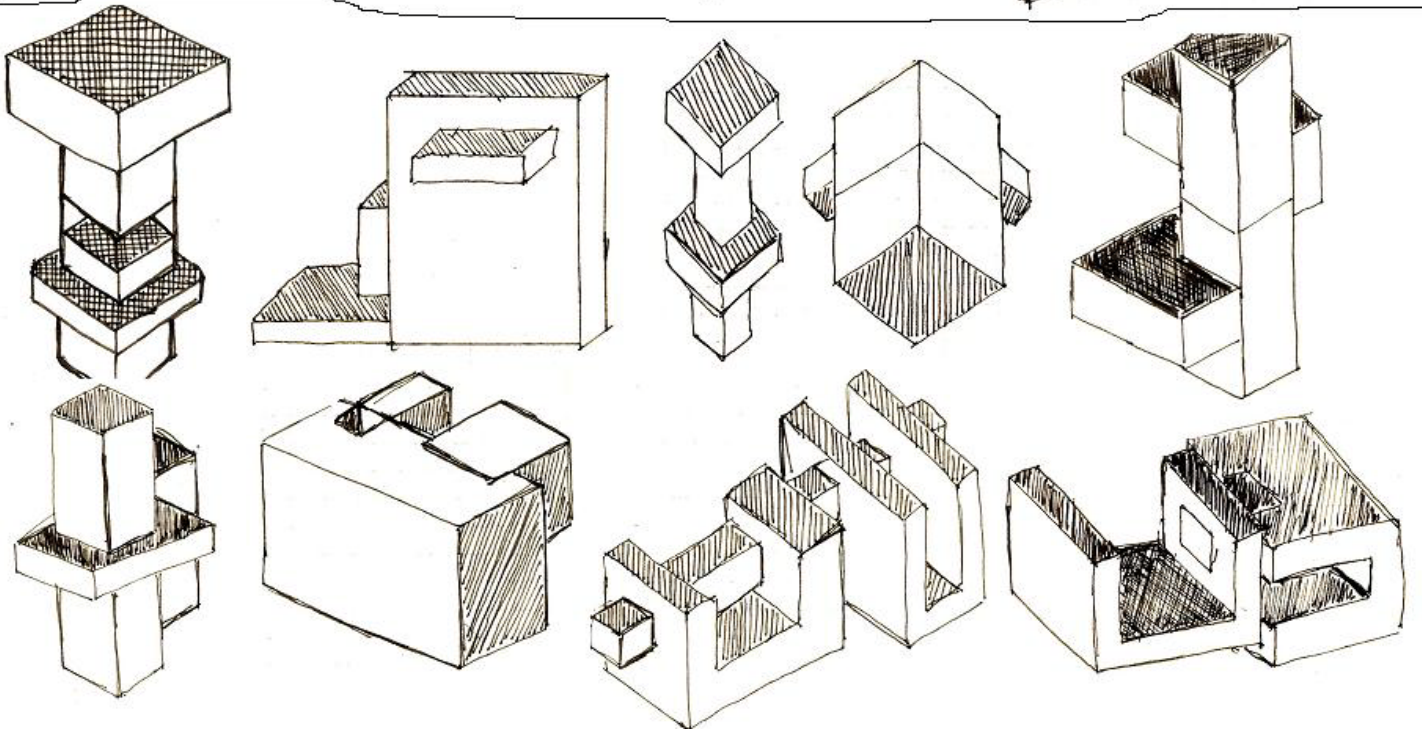
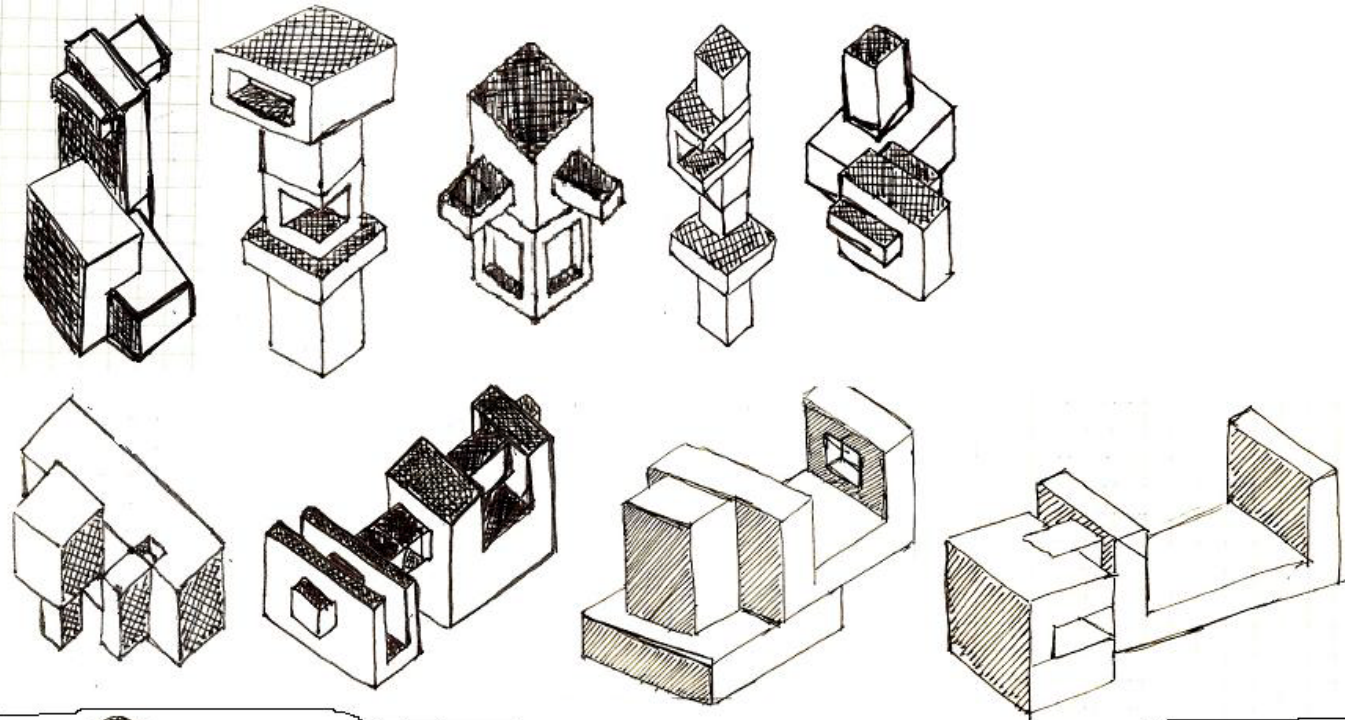


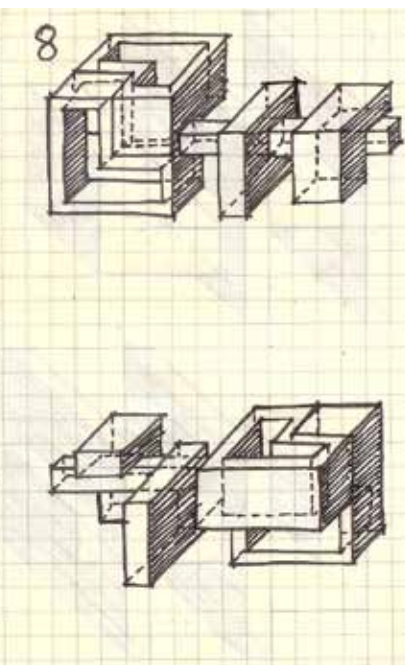
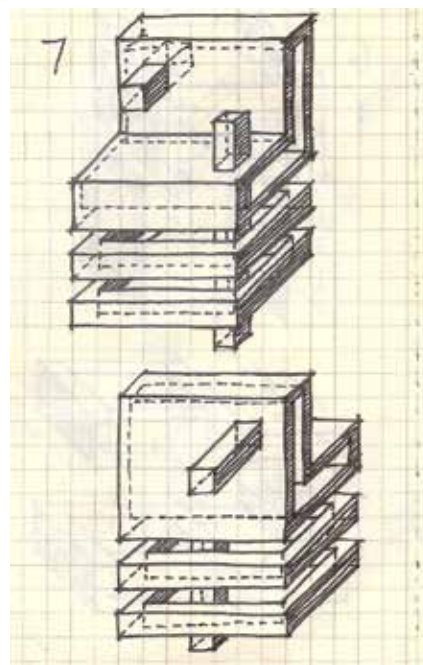
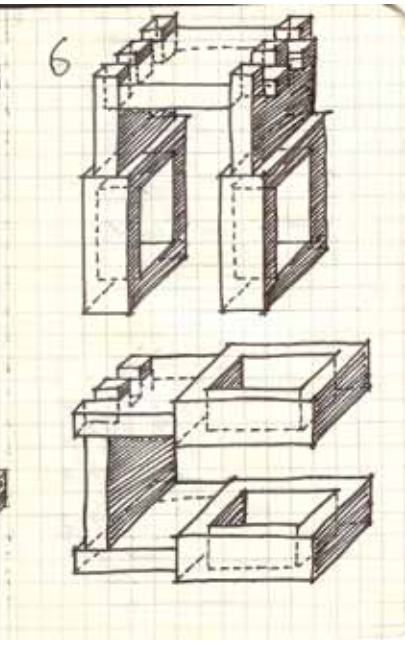
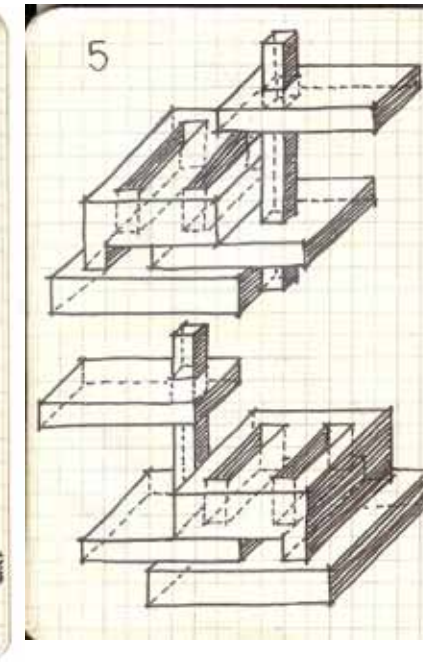
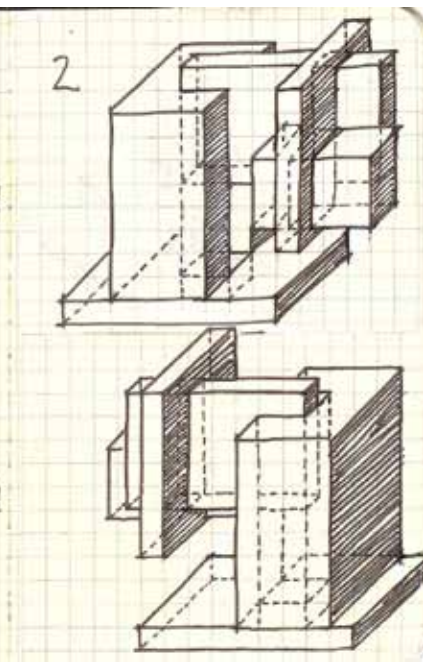
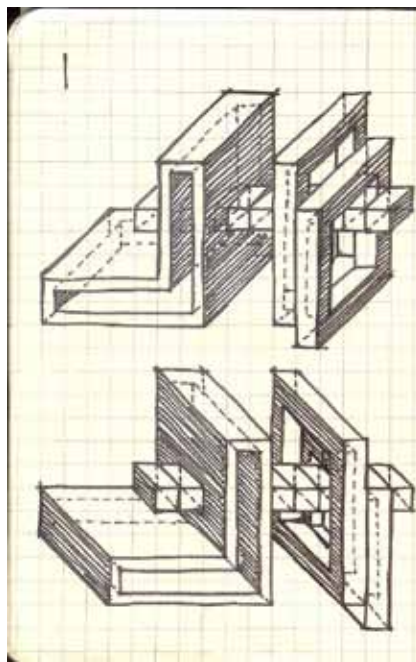


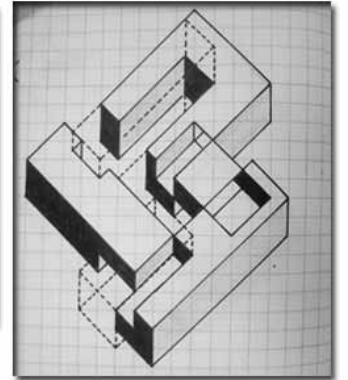
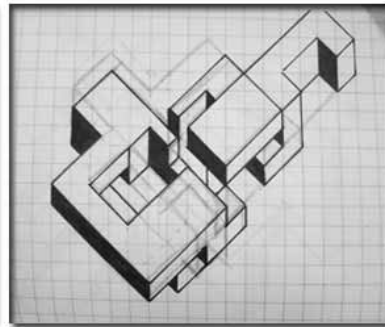
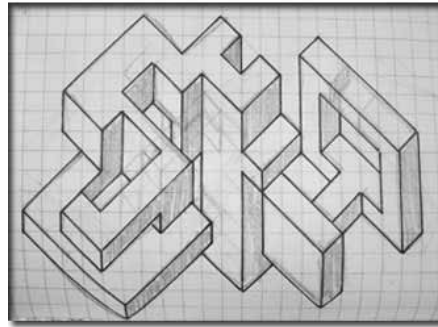
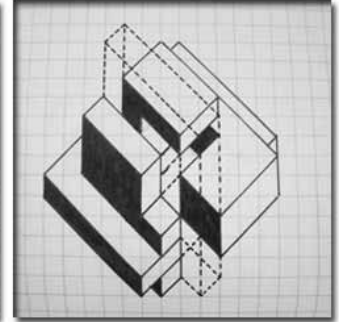
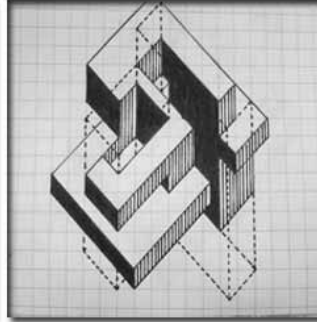
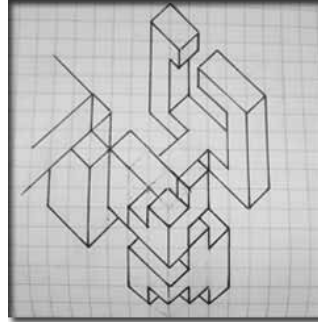
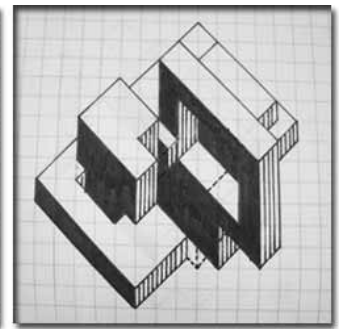
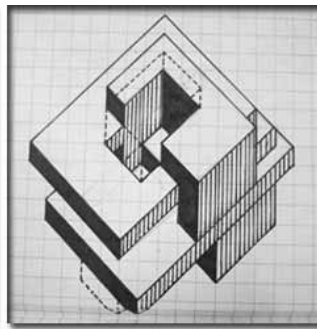
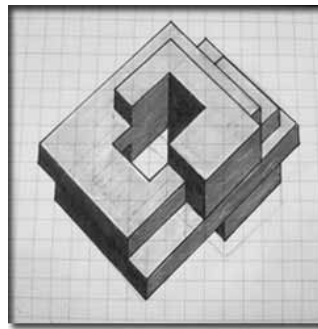
Is too simple the answer??

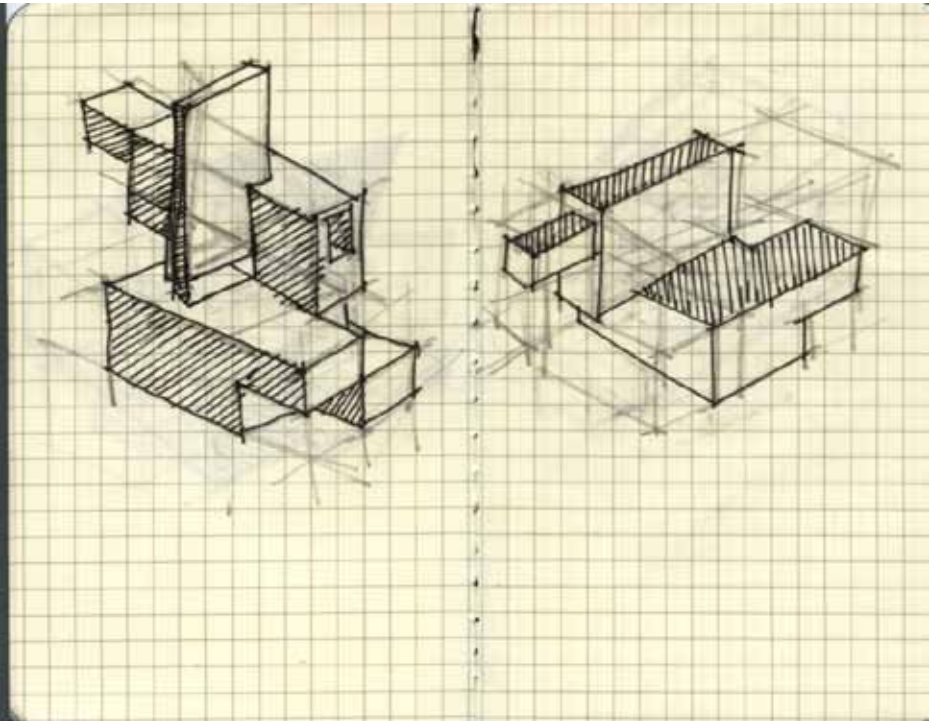
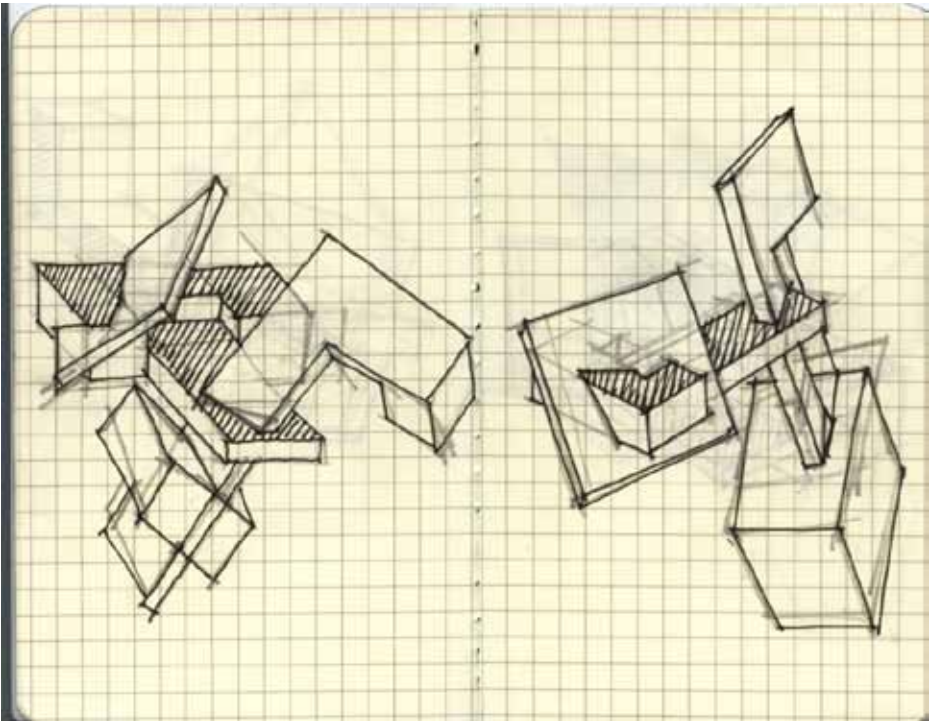




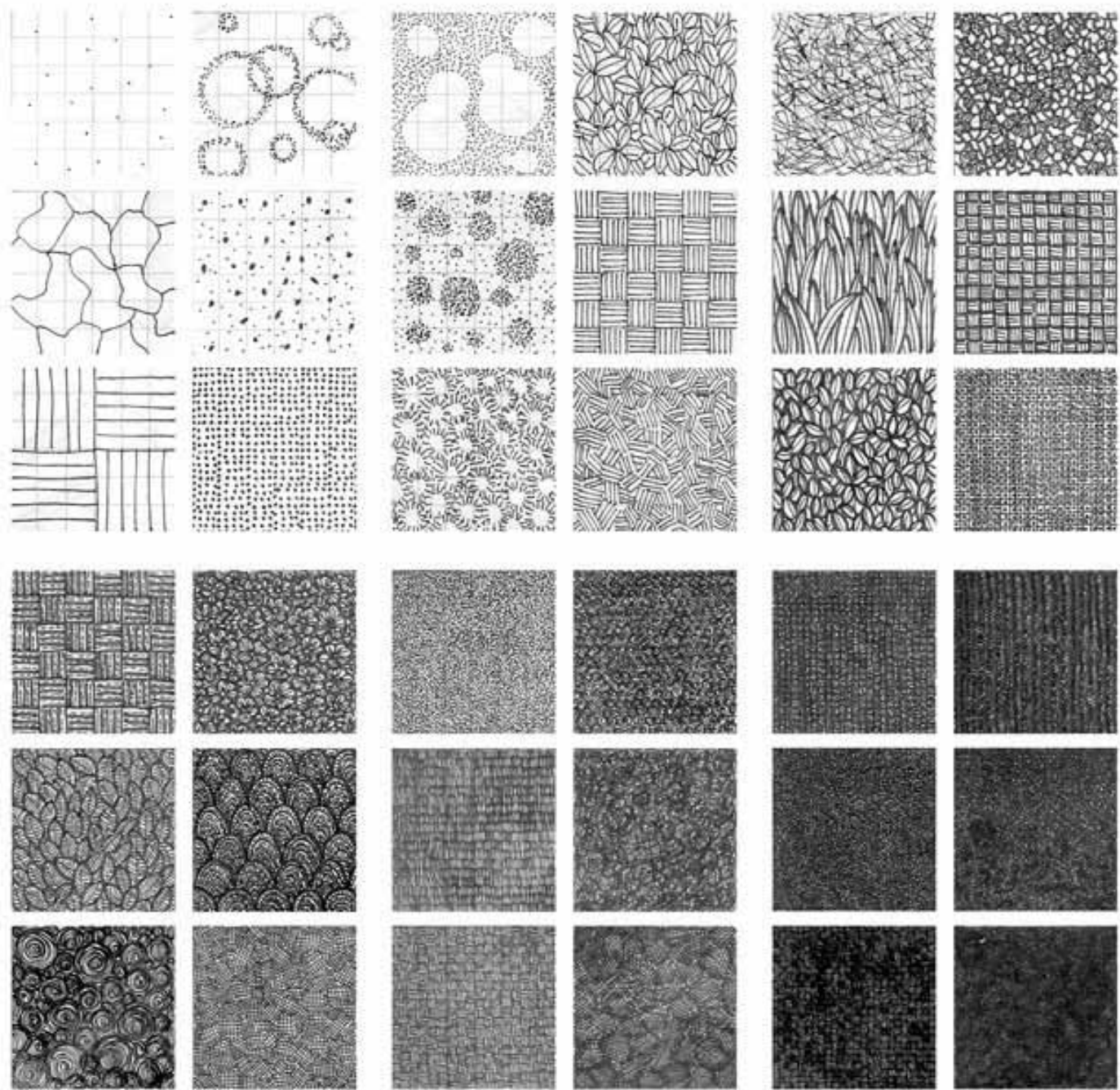


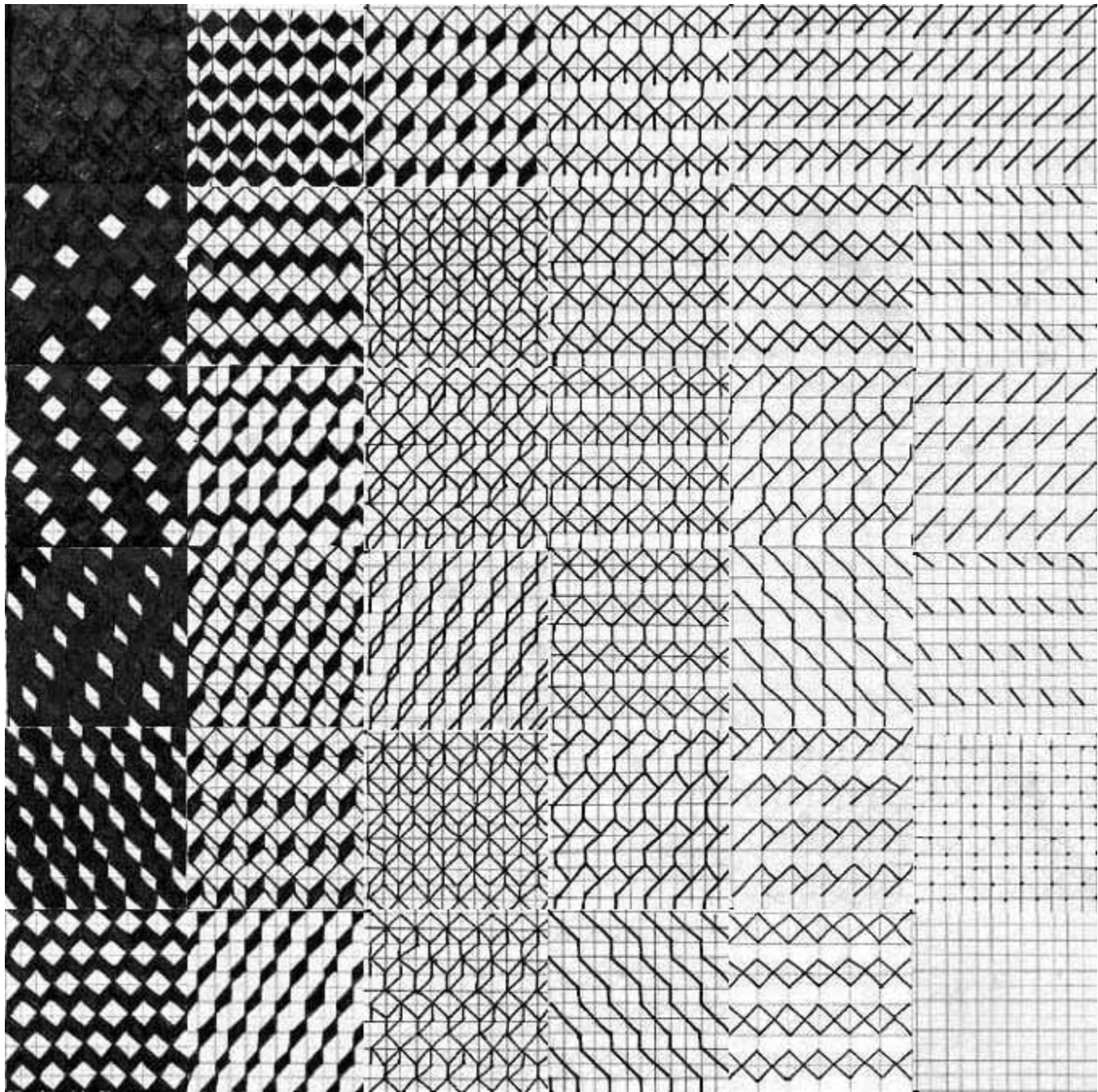


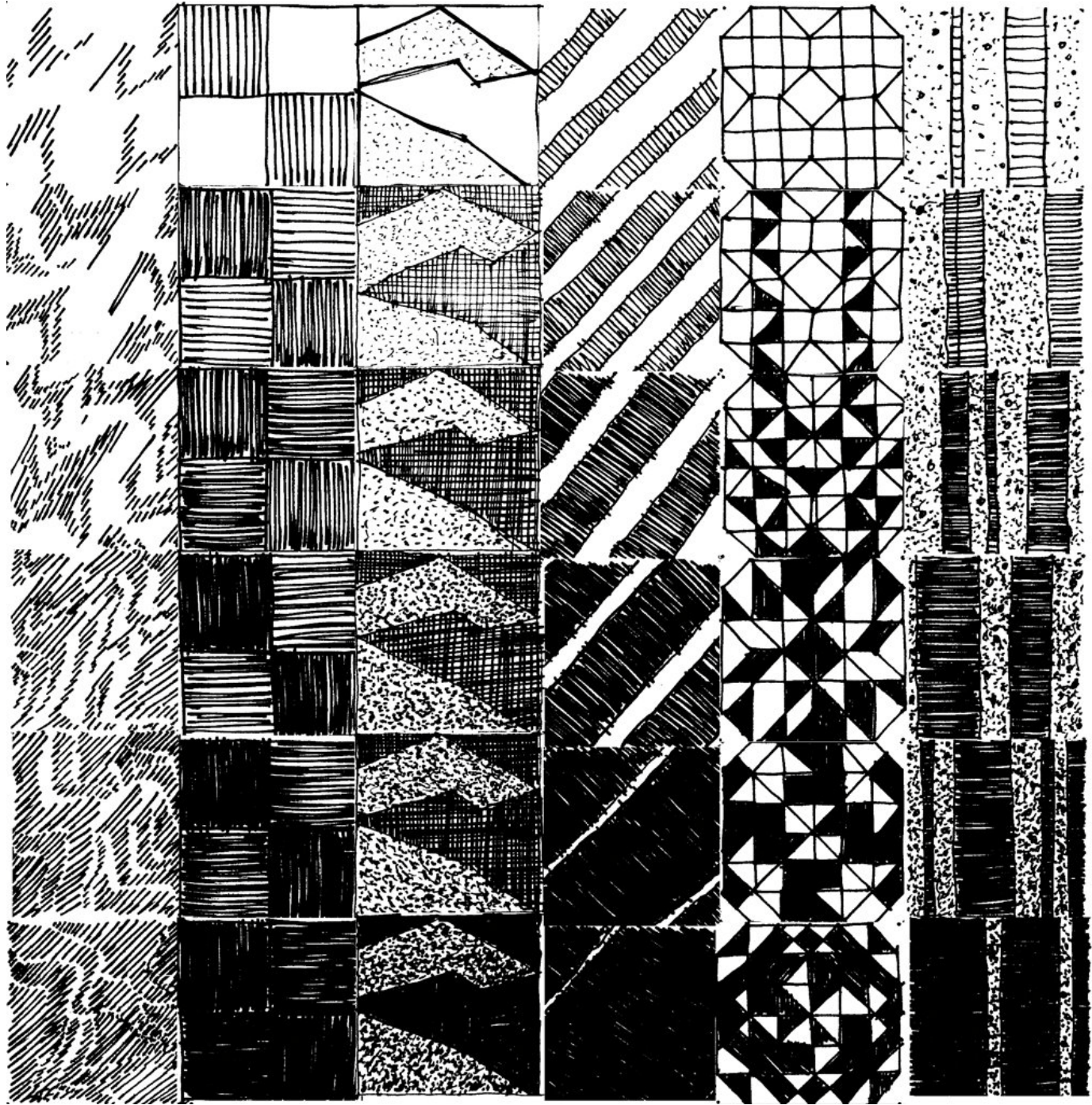




LIGHT + SHADOW







DEMO

ALL THE FILES YOU NEED ARE HERE:

R:\samples\Arch\ARCH1101 - Lowe\CrysisWars_Setup_Files

QUESTIONS?