





Natural Unreachable
Areas currently and which
should remain in a natural
untouched state.

Cultivated Unreachable
Areas currently being used and
remain for recreation (trails, o
playgrounds/fields) or farming
etc. (unreachable) or (unreachable)



should
community
with limited

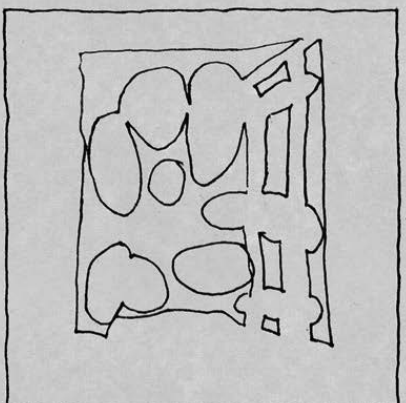
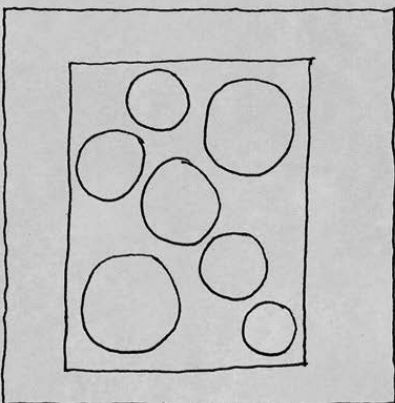
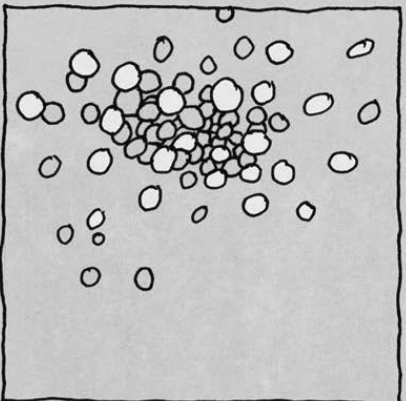
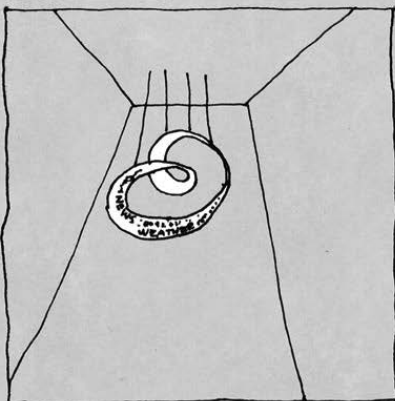
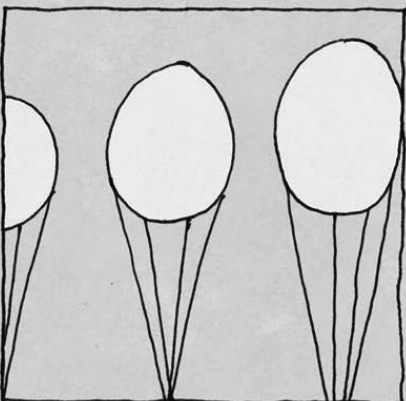
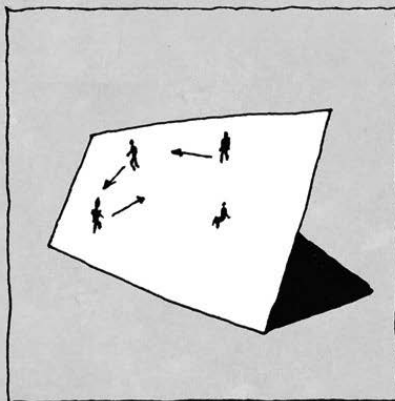
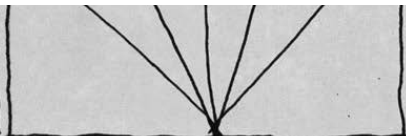
Recyclable
Areas that are currently
not efficient in their use
and could be remodeler

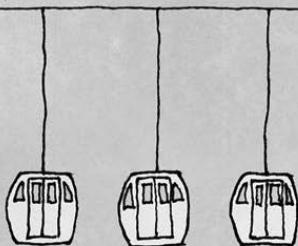
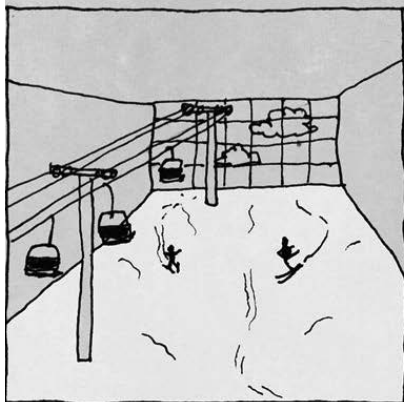
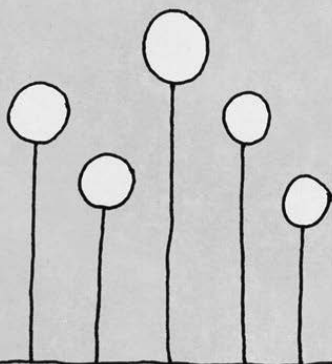
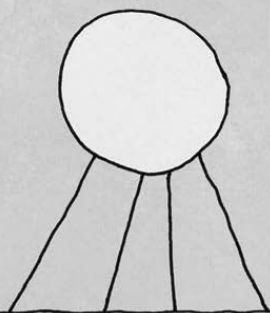
Potential
Areas inside the Greenbelt
viable for development that
would not negatively impact
the "unintegrated". Accessible
to the public.

Edges
Areas at the edge between the
unintegrated and the developed
that designation, just like their
use, is foggy. Should they remain
in this category?

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100

LITTLE COLOURED CLOUDS
OF FEELING BEING DISPERSED
BY THE MOVEMENT OF MY
WAKING-UP MIND."







He could not control his thoughts. They wandered wherever they liked, and as he observed them, he grew uneasy. For they were not good thoughts, and if he were to judge himself by them, there was, deep within him, a lot of cruelty. He thought that the world was very painful and that human beings didn't deserve to exist. And he suspected that the cruelty of his imagination was somehow connected with his creative impulse.

7

Czeslaw Milosz
Road-Side Dog 1998

Simple things.

personal.



One in a million

"or, like in
(Orlando; or, like

being deliberately

being dead

population /



formulated
deliberately

Walden

existing in the air

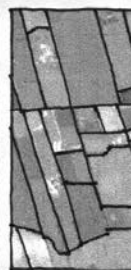
saturn

experimentation

scanning

suburban

greenwood



non-utopia

dislocation

behaving in New York

think

FATE

via

STEELE

interaction

against convention

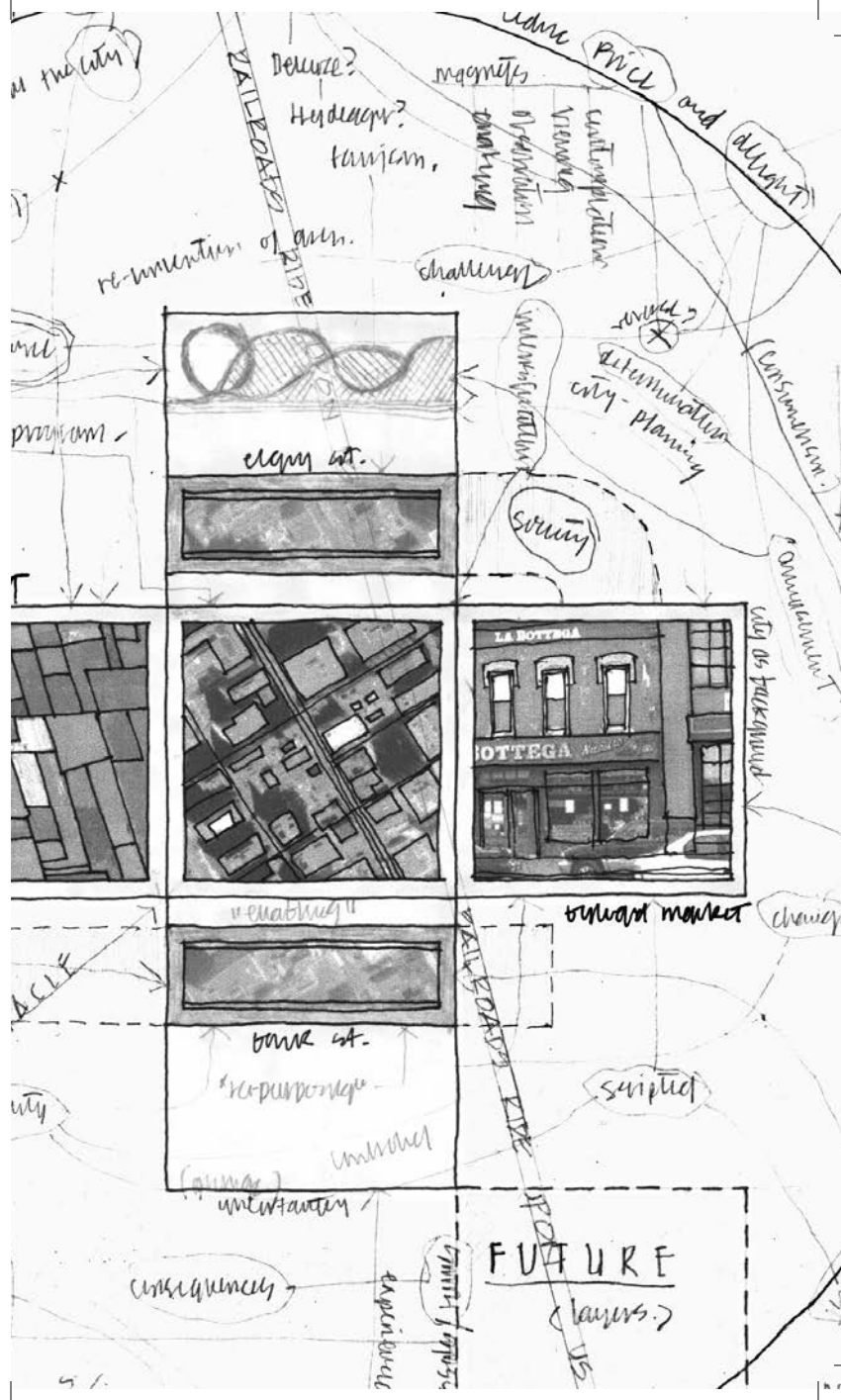
Walden

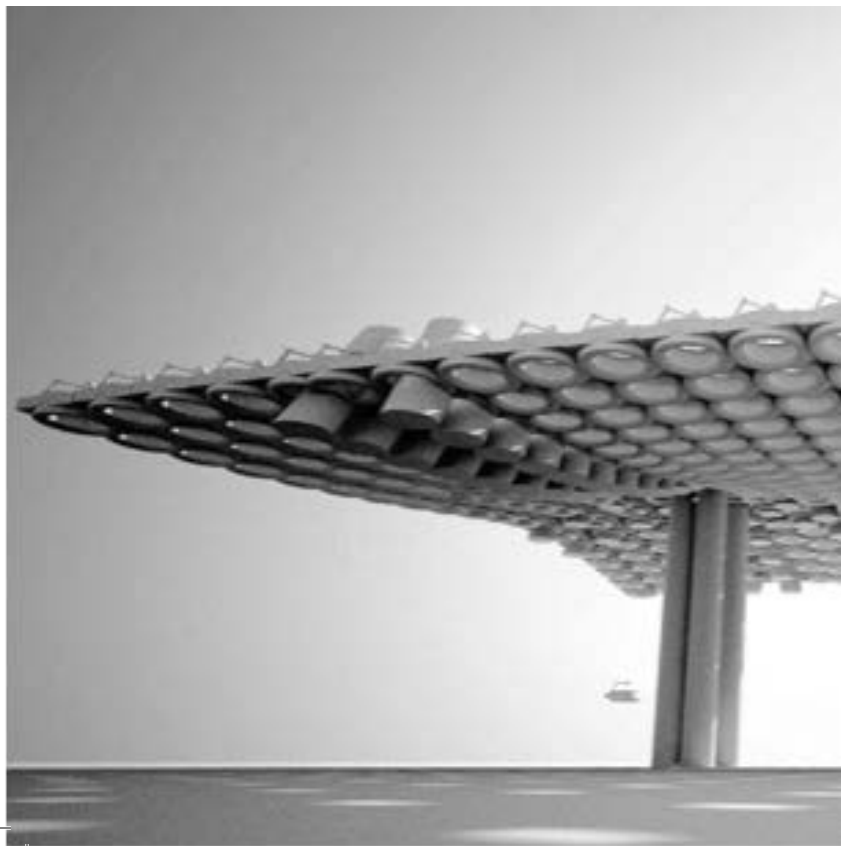
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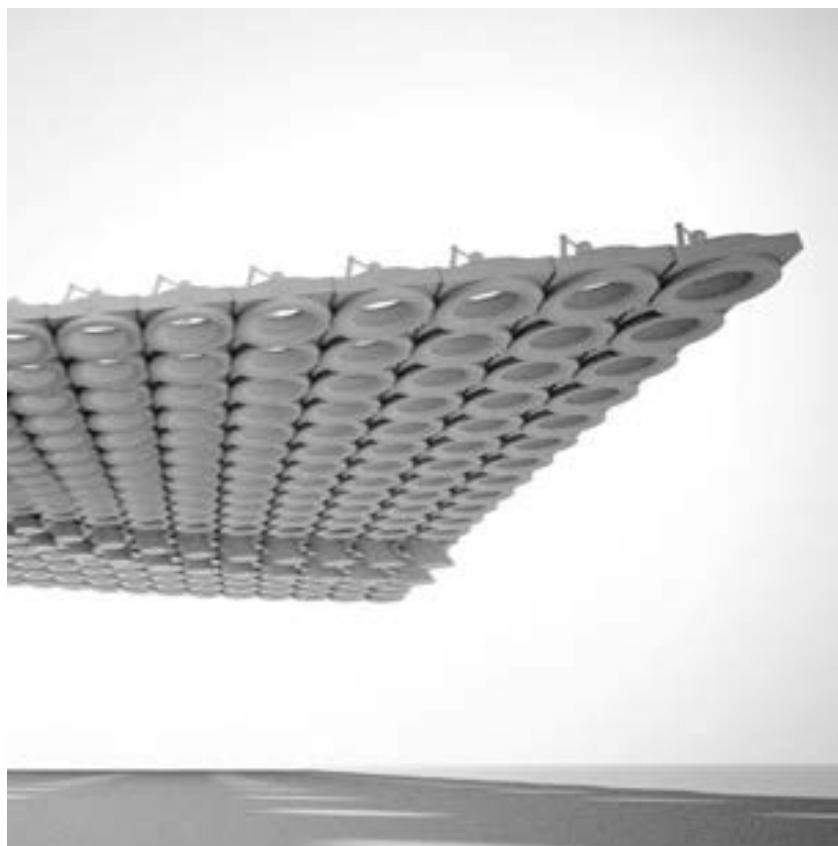


3.









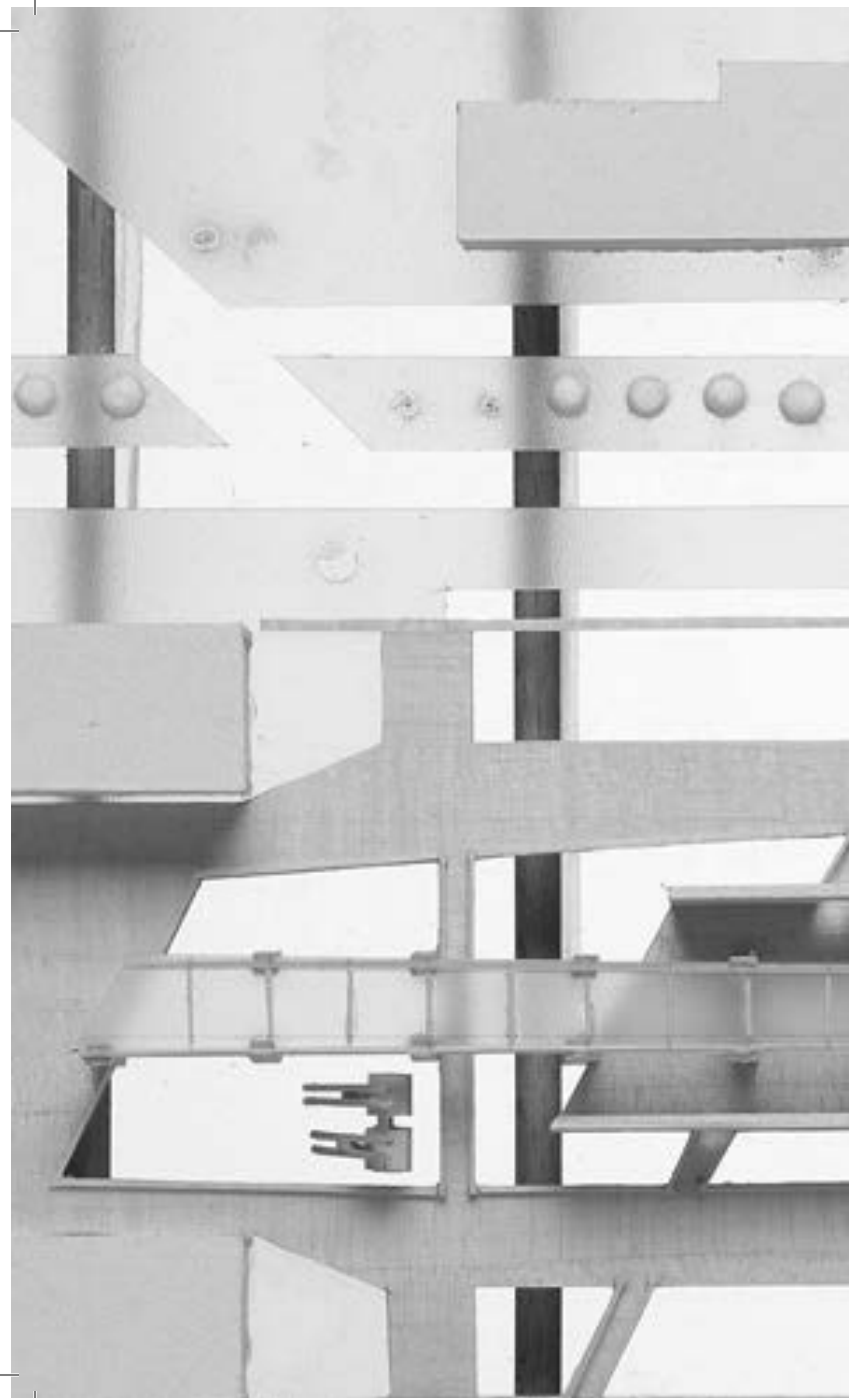


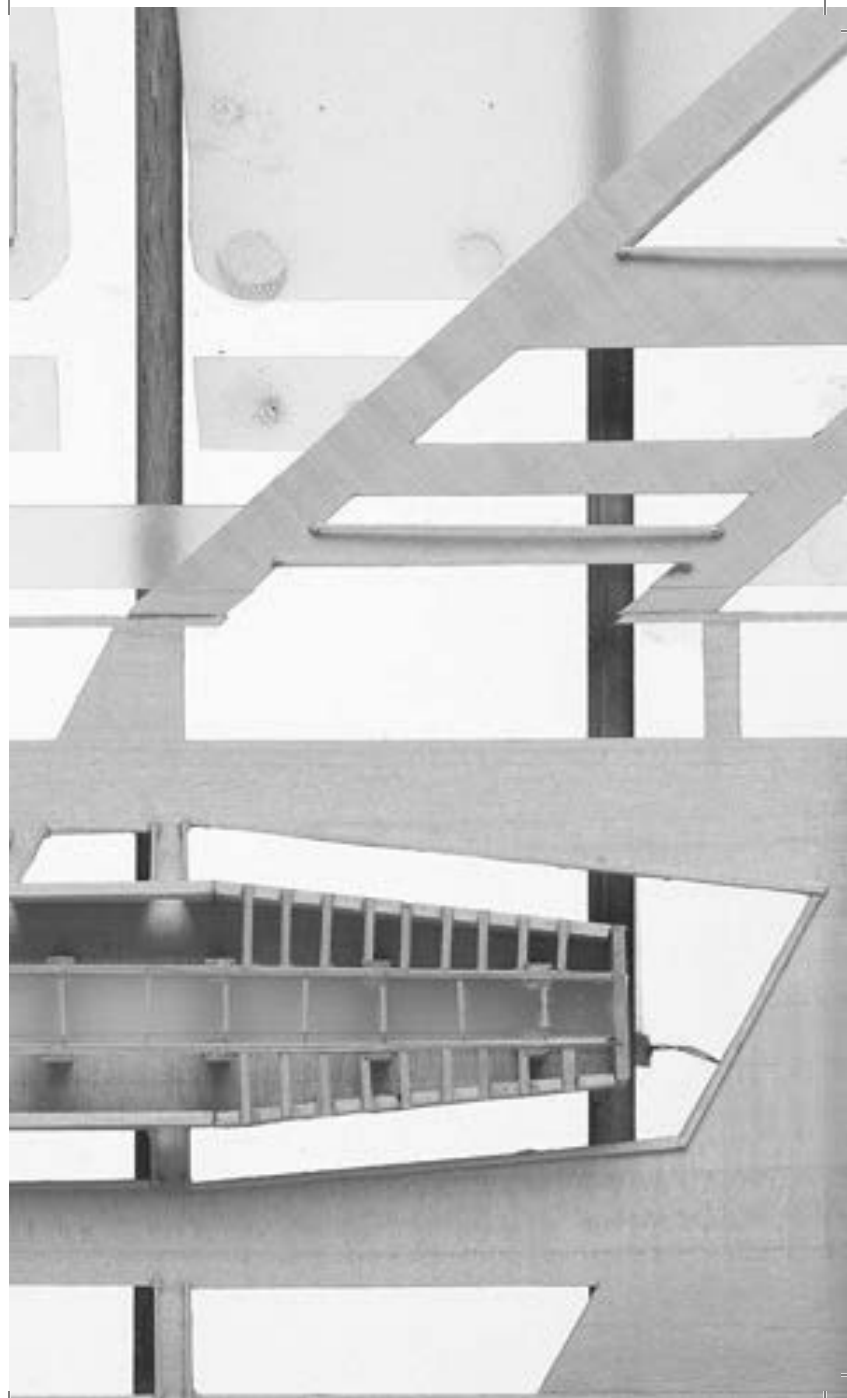
None of it felt strange, but none of it was familiar either.
It was all just there, unremarkable, but alien stuff. The
thought came that maybe I'd fallen and concussed
myself, except nothing hurt. I felt around my skull to make
sure, but no, nothing.

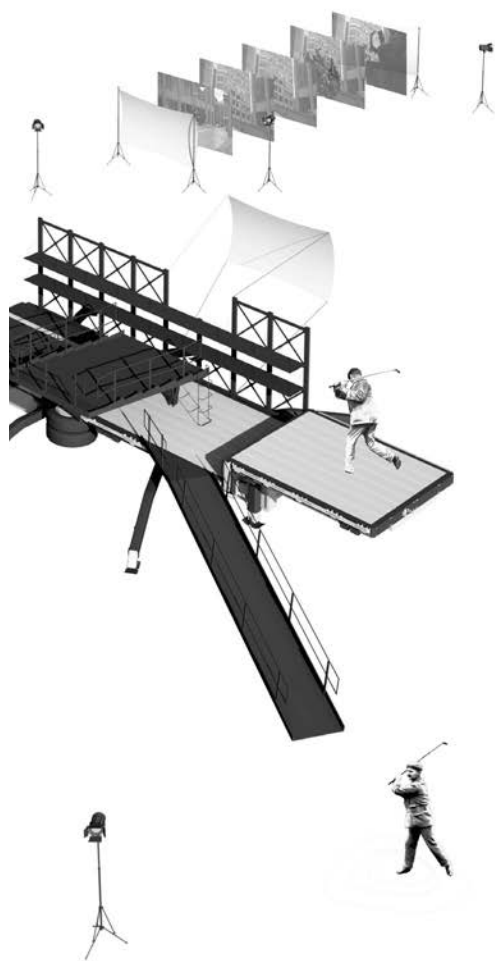
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Steven Hall

The Raw Shark Texts 2007









The eyes of an idiot perceive little by beholding the external appearance of the human body, as compared with the wonderful contrivances which a careful and practiced anatomist or philosopher discover in that same body when he seeks out the use of all those muscles, tendons, nerves and bones...

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Galileo

Letter to Grand Duchess Christine, 1615

Naumburg



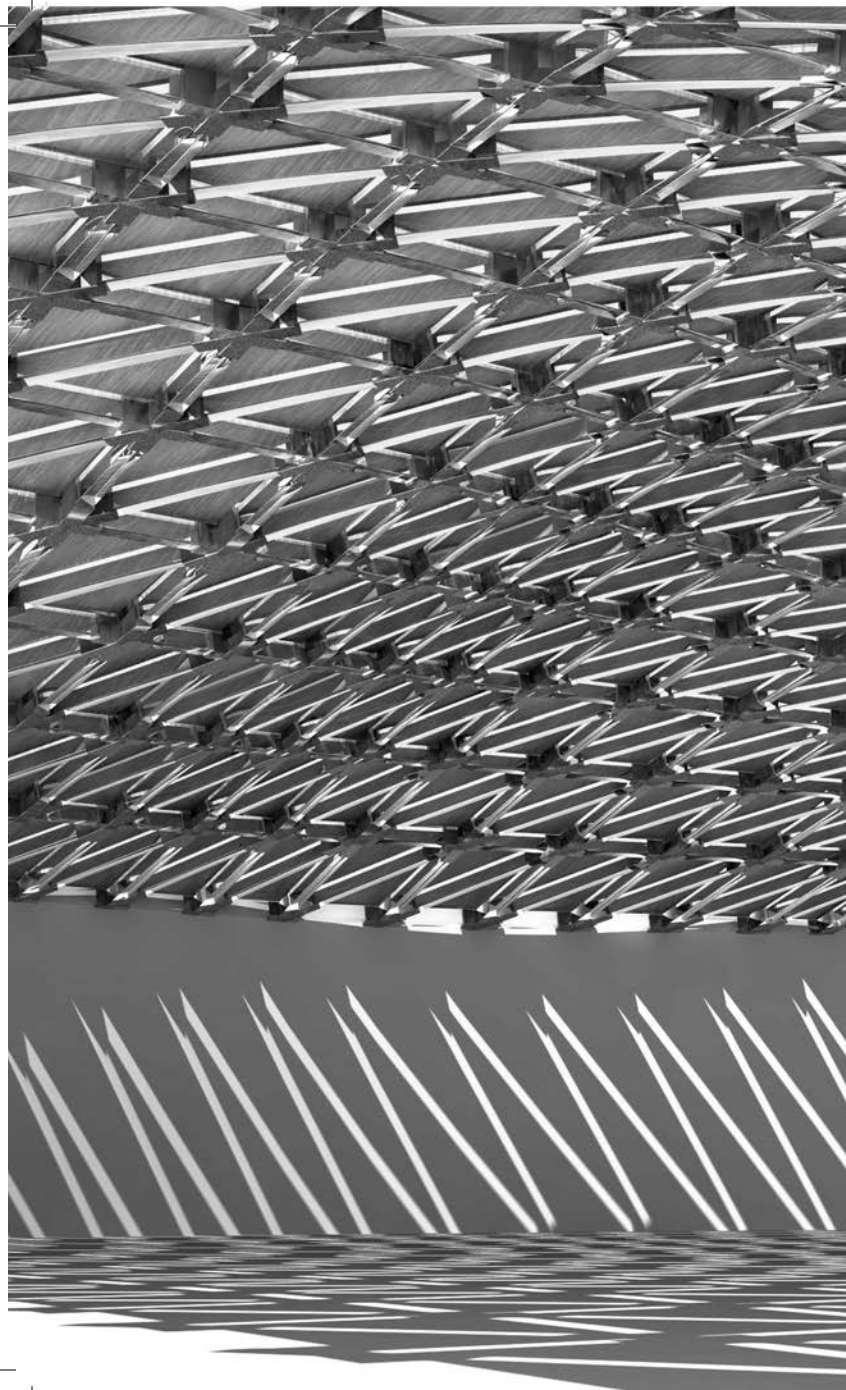
Dresden

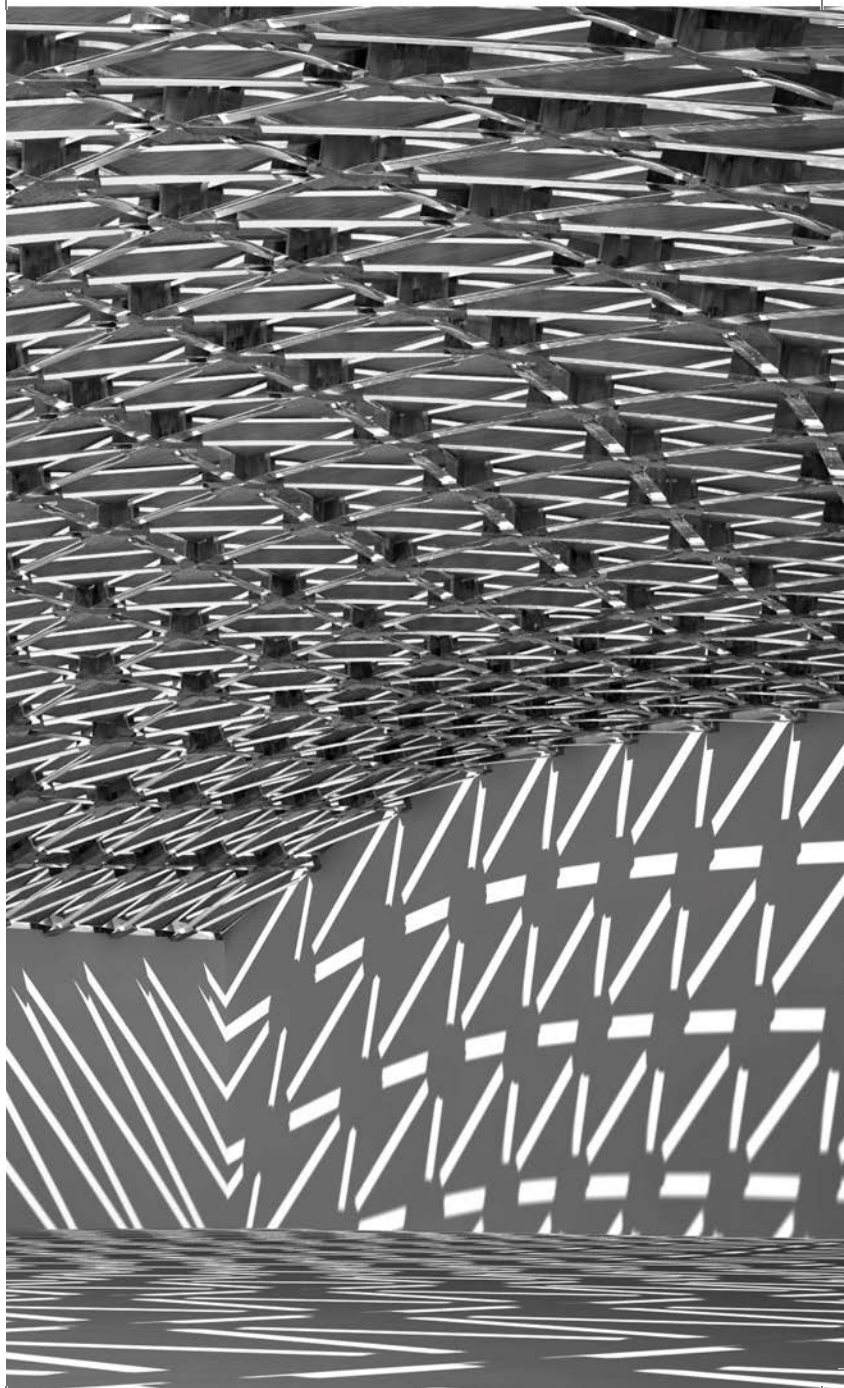


Prague



Warsaw







Uncertainty of the deluded: people who tunnel on sources of uncertainty by producing precise sources like the great uncertainty principle, or similar, less consequential matters, to real life; worrying about sub-atomic particles while forgetting that we can't predict tomorrow's crises.

25

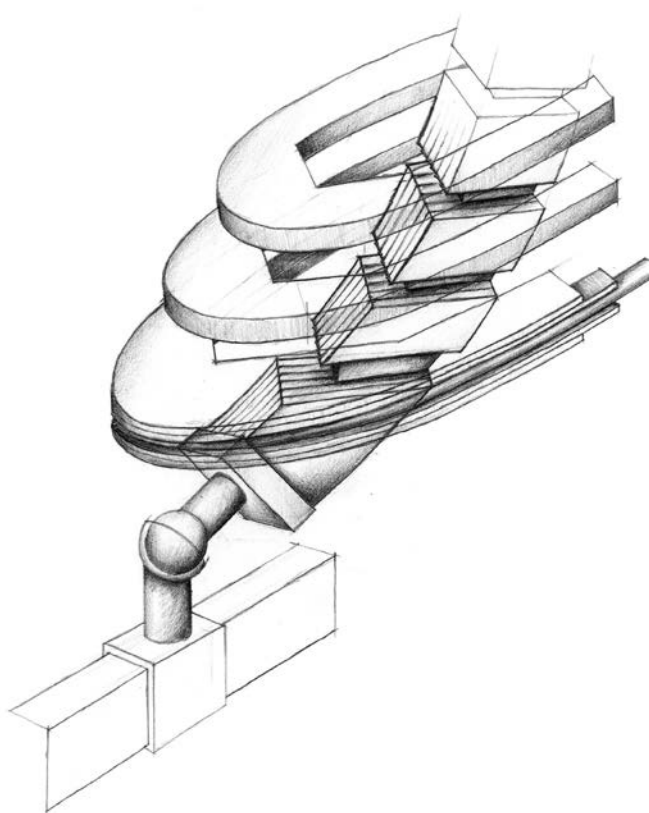
N.N.Taleb

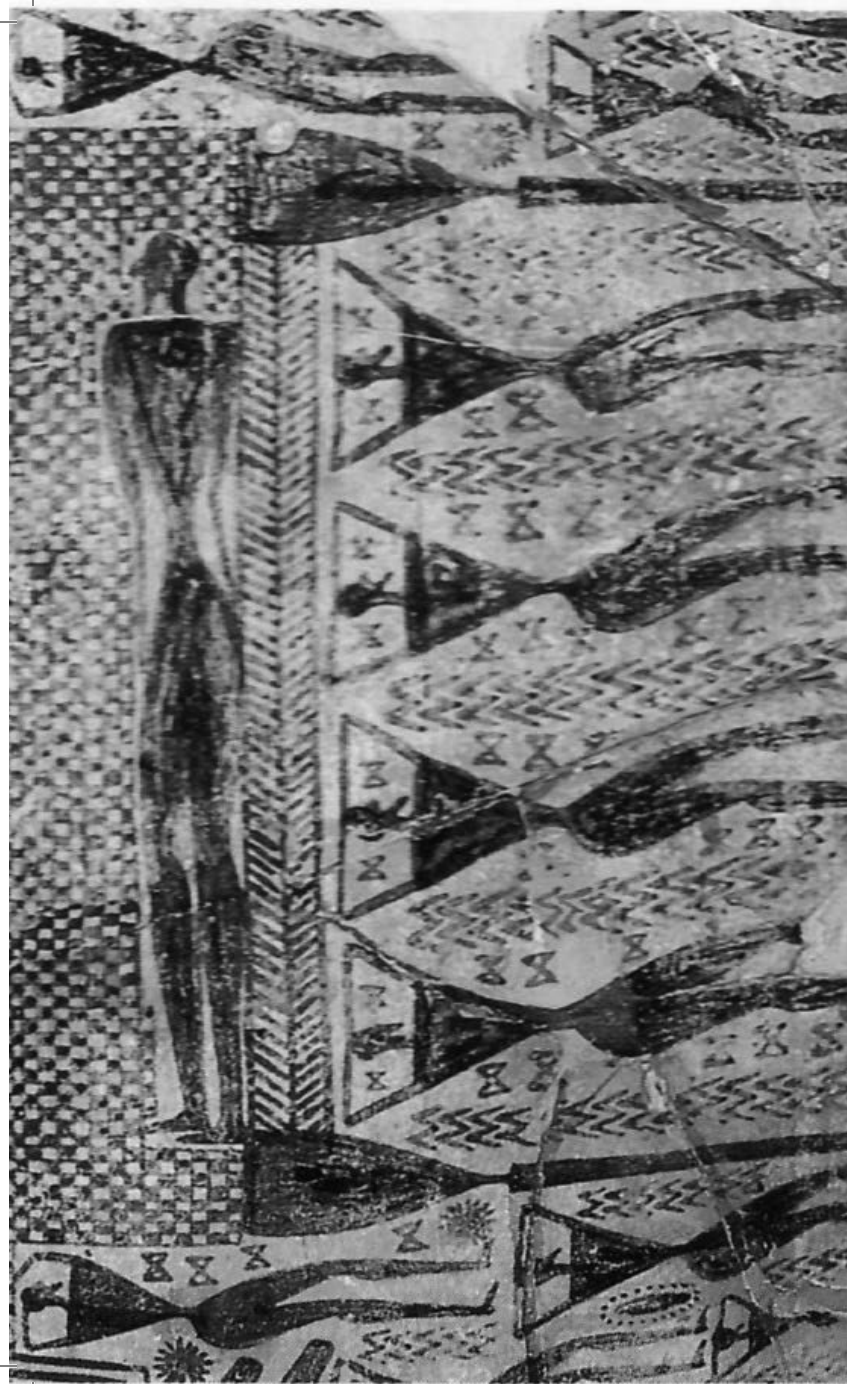
The Black Swan











I was always millimetric in my thinking, meticulous both in the language of my writing and in the organization of the ideas I wanted to express.

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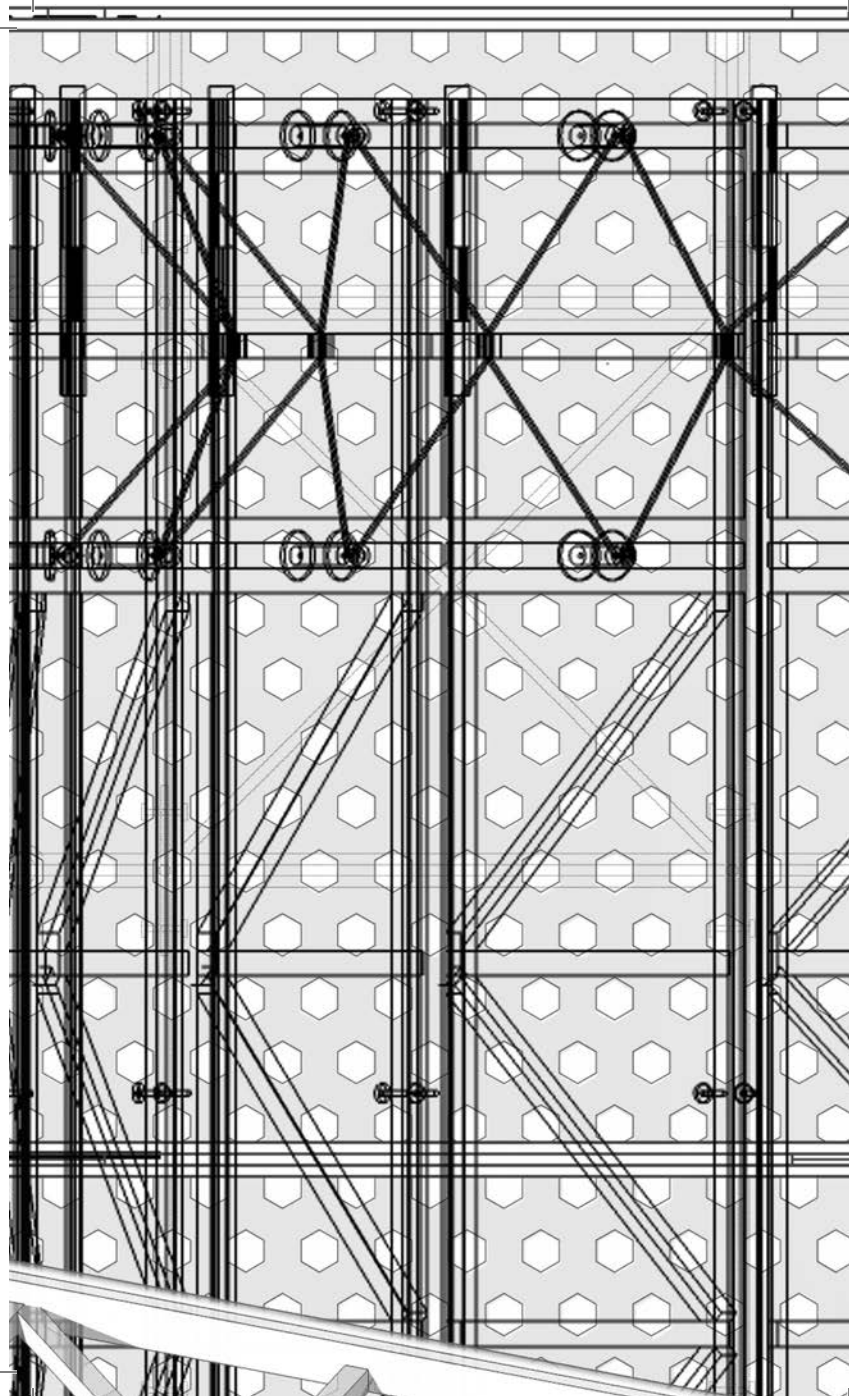
Baron of Teive/Fernando Pessoa









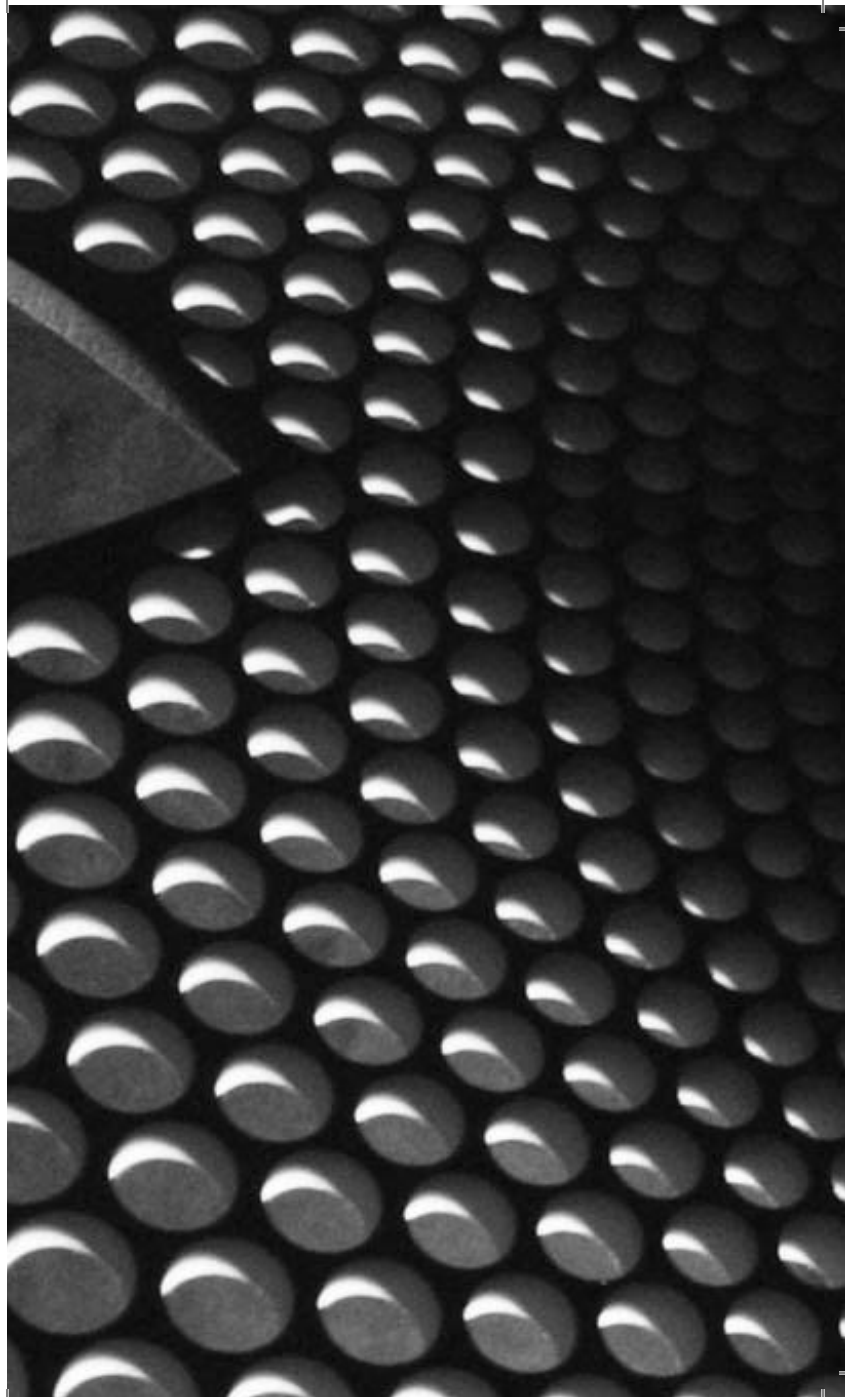


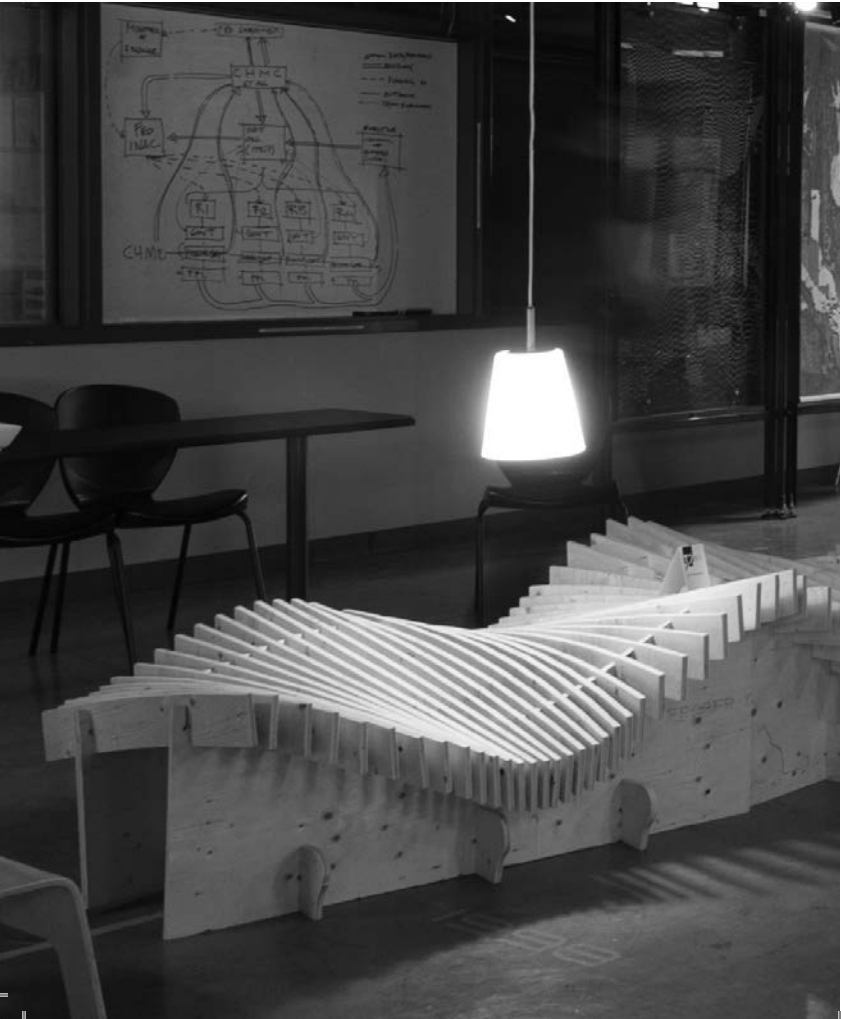
On Architecture: Well worth taking to heart, writes Burckhardt, is the lesson that no material pretends to be something other than what it is, and a hundred other sentences like this which, although referring to the Renaissance, belong to the ABC's of our existence. The congruence of function and form –only with essentially different objectives, which are required to meet other needs, and above all with different materials which have their own different laws; the basic principle, however, remains: a syntax with other materials. And yet we see our intellectuals, faced with a Corbusier for example, often as helpless as before a South Seas mask.

37

Max Frisch
Sketchbook 1946-49







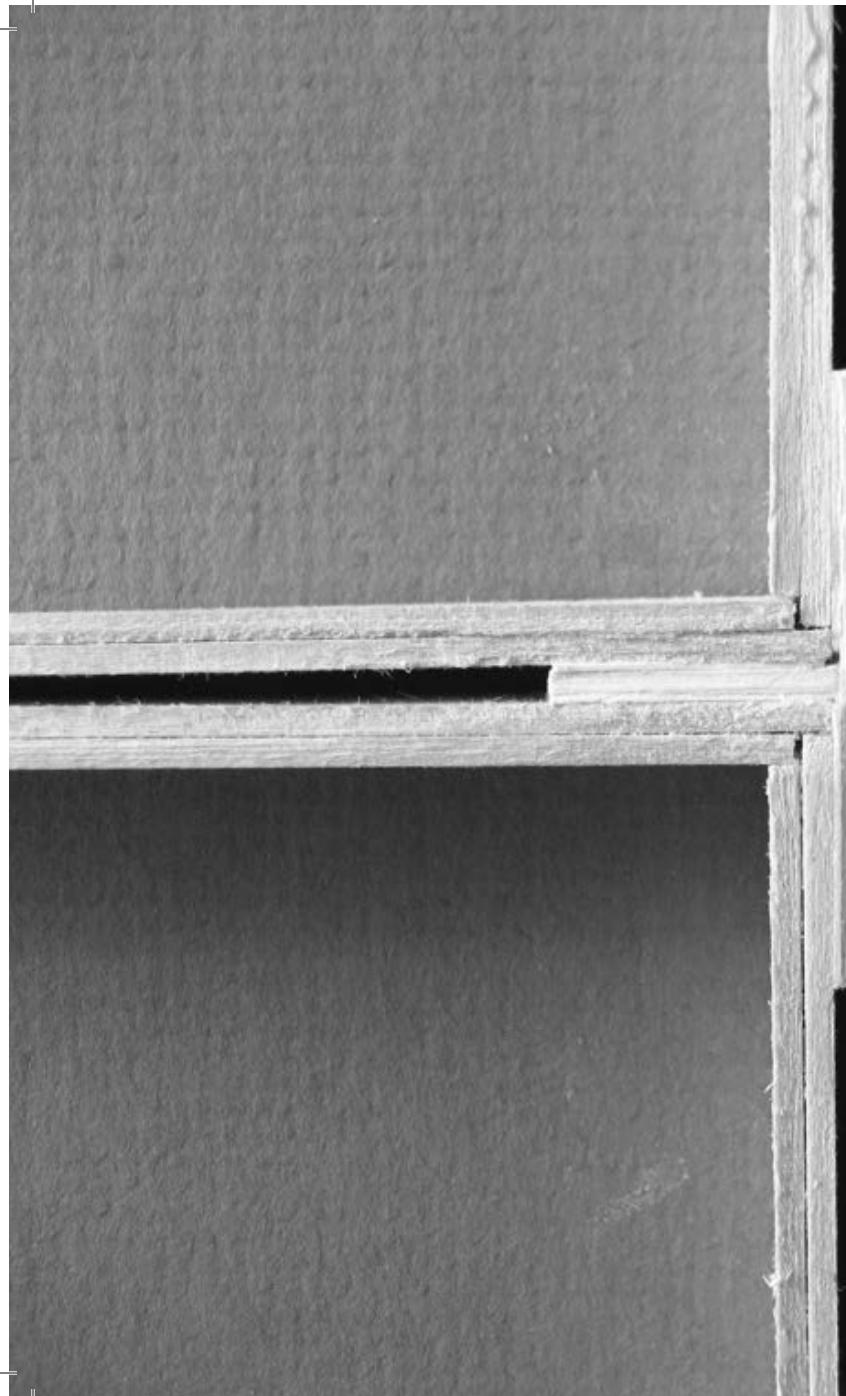


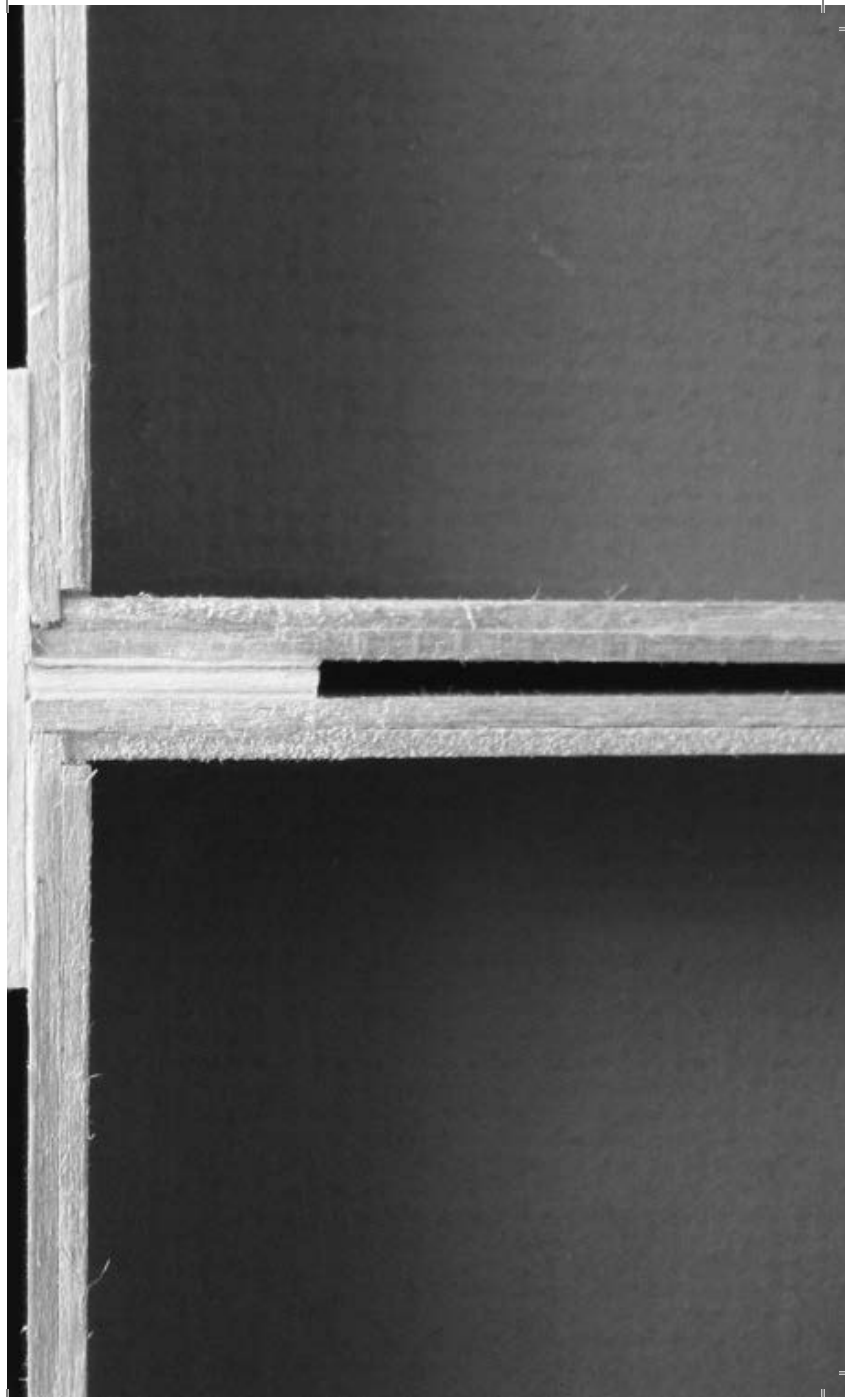


One thing I think is becoming clearer, even though it's usually unstated, is that there is a new willingness to separate the profession from the activity and discourse of architecture... People are willing to explore deploying architectural ideas or architectural techniques outside the profession... This doesn't mean that we're in any danger of losing the specificity of architectural procedures, but merely that we are getting to the point where we can no longer sustain the separation of architecture as a profession from all other creative activity.

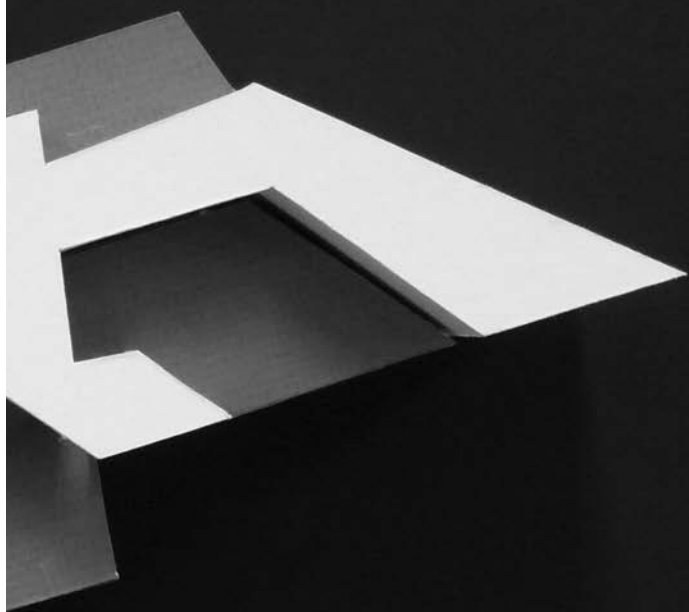
M. Trotter

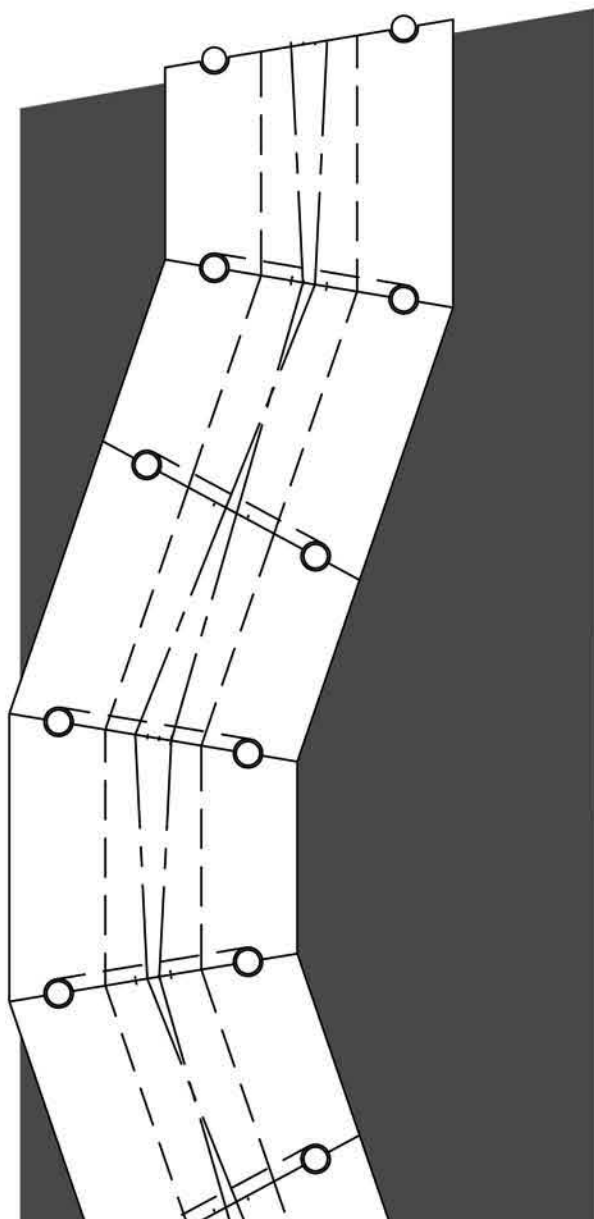
Architecture at the Edge of Everything Else (2010)







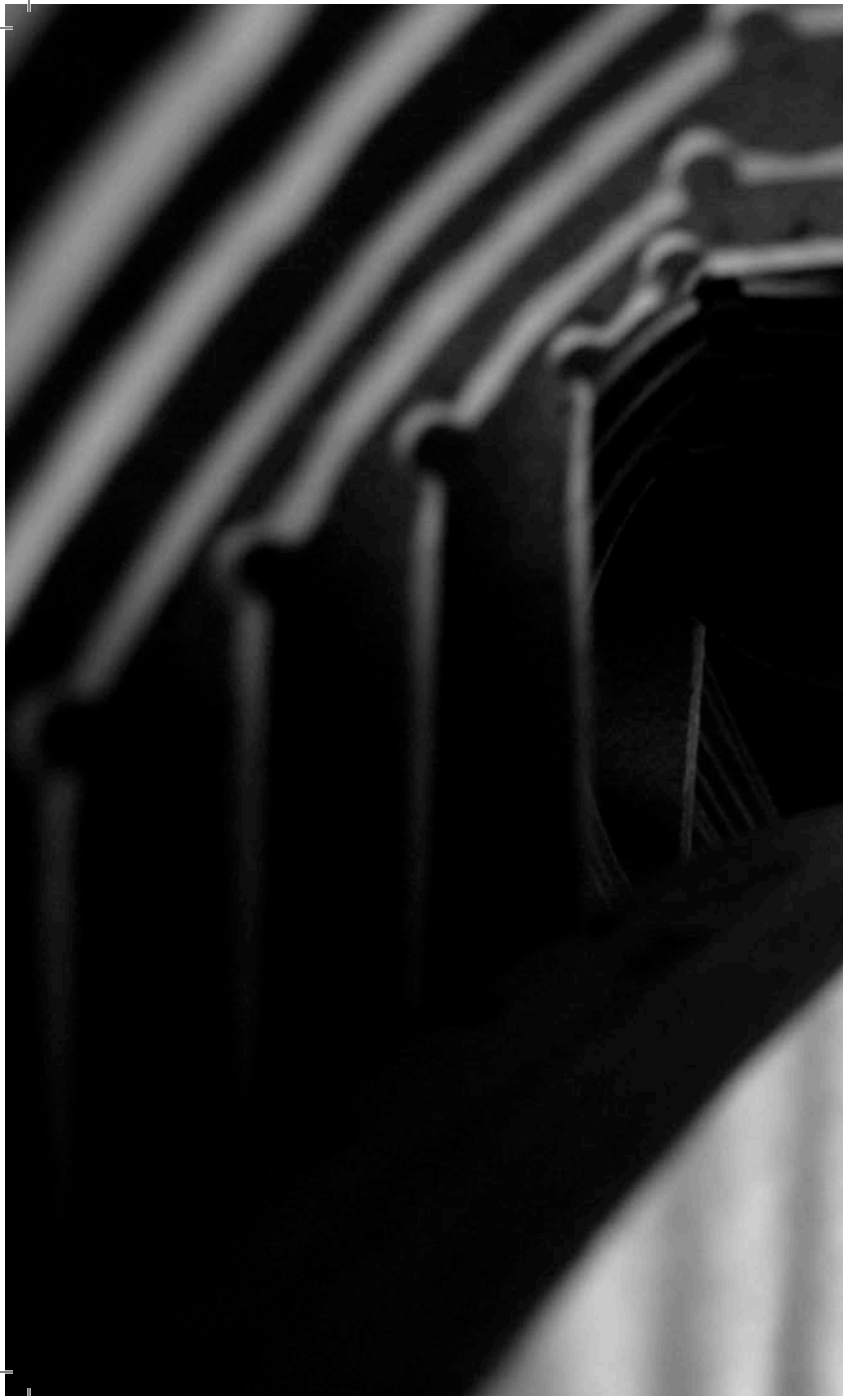




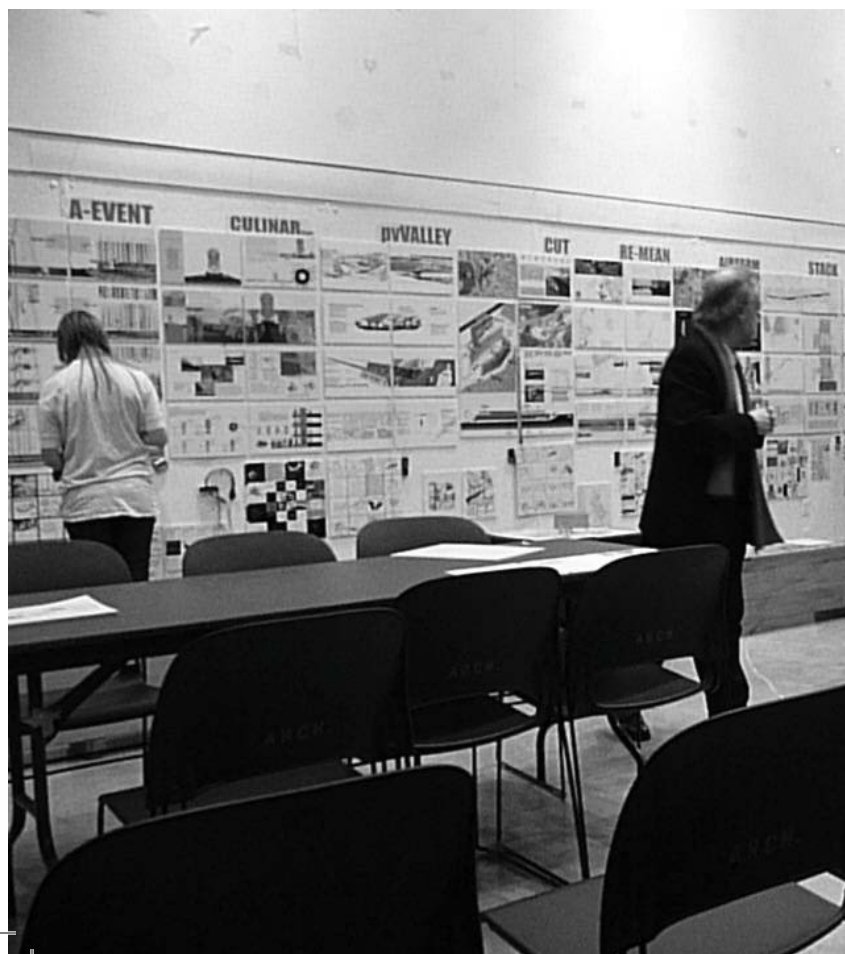
If the architect of this destruction was Osama Bin Laden who is a qualified engineer, then he would certainly know something about the stress equations of the World Trade Center. He would also know something about the effects of ignited fuel: at 500°C (a third of the temperature actually attained), steel loses 90% of its strength. He must have anticipated that one or two of the towers would collapse. But no visionary genius could hope to re-create the majestic abjection of that double surrender, with the scale of the buildings conferring its own slow motion. It was well understood that an edifice so demonstrably comprised of concrete and steel would also become an unforgettable metaphor. This moment was the apotheosis of the postmodern era – the era of images and perceptions,. Wind conditions were also favourable; within hours, Manhattan looked as though it had taken ten megatons.

Martin Amis

The Second Plane. 2001

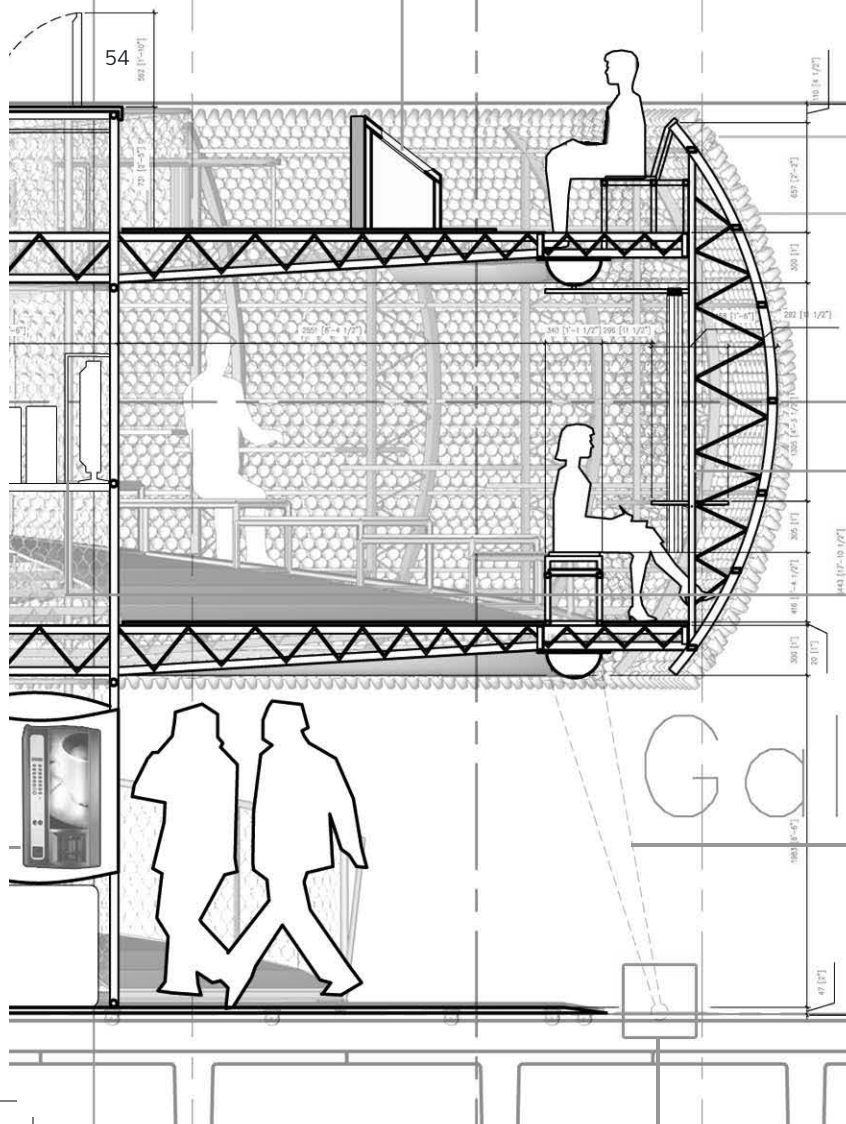








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...should espresso be extraordinarily sweet, have a potent aroma?, maybe, but the crema should be dark reddish-brown and smooth, thick as a Guinness head from a pressure of water forced through the espresso 9 & 10 atm. In Azrieli we will learn to make the best espresso and take it neat. Any competitors who wish to enter the espresso competition will not be allowed to bury it in milk (no latte art here!). The lingering aftertaste should burn blissfully, seductively aromatic like a good project. There are parallels between architecture and espresso. Learn the issues with espresso that limit its perfection. A lack of understanding nuance will mean high quality is not achieved. So: good, fresh beans (roasted light to avoid bitterness), careful grinding (conical/parallel hybrid blade), careful dose and learned espresso tamping in a straight-walled basket holding about 16-18 gms of coffee, no charcoal in the mouth, fresh water (even filtered) we aim for a balance between sweetness, aroma and smoothness using water temperature (92-96°C) and 25-30 seconds pull. Act quickly, use regular cleaning, check humidity and temperature since coffee is hygroscopic (absorbs moisture); use thick walled espresso cups to retain heat and aroma. Espresso and architecture: essential to prepare, practice and experiment with precision; espresso like architecture is always arriving, perfection is volatile, vibrant and seductively difficult. The human mind answers the passion for control and complexity, and produces the taste of a lifetime.

James Vertigo

M T W

9 AM, first class, last semester.
First instructions: learn to write, learn to
write? What does he mean by that, I am
in university yes, yes, I won't hide it, "It" is
a lot of skill, a loss and one that needs
more attention. As a writer though, I love
to play with the alphabet, distort letters
and carefully shaping the positive and
negative spaces I can create.

Today is my name day, January 6th.
The day we celebrate my name, FOTI,
translated from Greek, meaning light.
How fitting my name means light and
I am following my dreams to be an
architect. After all, architects bend and
play with light to reveal the intangible. No
time to celebrate, head to school to get
some research done, for the chair I want
to build. Yes my chair, one where I can
sit, smoke a nice Dominican cigar, while
enjoying a great glass of Hennessy X.O.,
or even the Paradiso. Most importantly;
the never ending search for my big V-twin
Harley engine. Need this key part to start
building and shaping my drag bike. Flying
down the road, just me and my thoughts
and the beautiful notes from the exhaust!

Writing and thinking and more writing, I
was taught in architecture school to just
do that. Even when it comes to writing,
just put your thoughts down and go back
later to edit. So here I am, writing. Trying
to express my thoughts about the ideas I
pursue. Large scale graffiti, like Le Rat,
Blu, Os Gemos, Comopolis, something
about it that gets me so excited, I keep
pushing the ideas on my school work,
but how do I push ideas when I cannot
express them clearly? Metabolism, graffiti
and faktura: what is the link? I have it in
me somewhere. I know I do.

Th

F

S

My last student of undergrad was a first attempt at hybrid drawing. I must say, I loved it. The idea that I had to pre-plan areas on my paper for something and leave them blank for. The idea of the unexpected was like a quick sketch of an outline. When it was done, I looked back at my work and I enjoyed it, standing in front of it and looking at all the layers, always something new to find. I recently read something by an architect I admire: "I myself become anxious, each time people show me a CAD drawing printed on a stark white sheet of paper, over its inappropriate beauty and the lack of content." — Tadao Ando, Details 4.

Planning around and getting plastic for my portfolio cover, then back to the office, the shop, to finish up small items. One of the items, make a coffee table. It would be nice, to refine my wood working skills, and preserve my site model made from a selection of exotic woods. I enjoyed making the model and the hybrid drawing. Chris did not even approve of the idea. I was pushing, but alone even look at the representation. But I was happy. I followed my instincts and kept pushing.

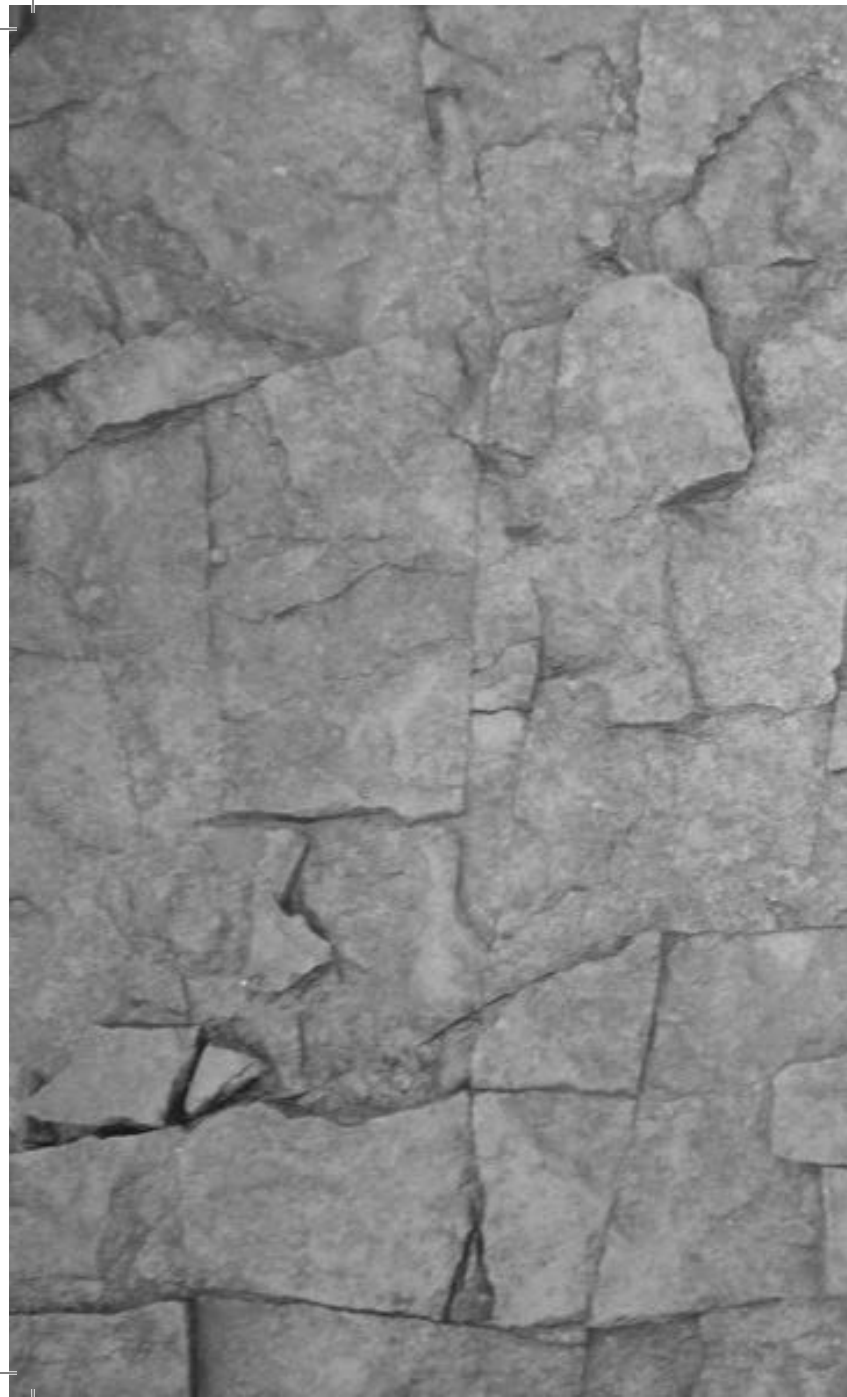
Saturday rolls around again, now with no radio. I have plenty of time to enjoy a healthy social life. Start my late afternoon day, head to my tattooist to confirm my appointment for Thursday. Plan on finishing the tree. Then on to skate. I should have said, my gliding down the mountain and coming like a speed skater. That was short lived due to the price of a pair of speed skates. Basic skates will do thanks. It has been fifteen years since the last time I was on the ice. Nighttime rolls around and off I hit the ice. First with my elbow, second with my hip!

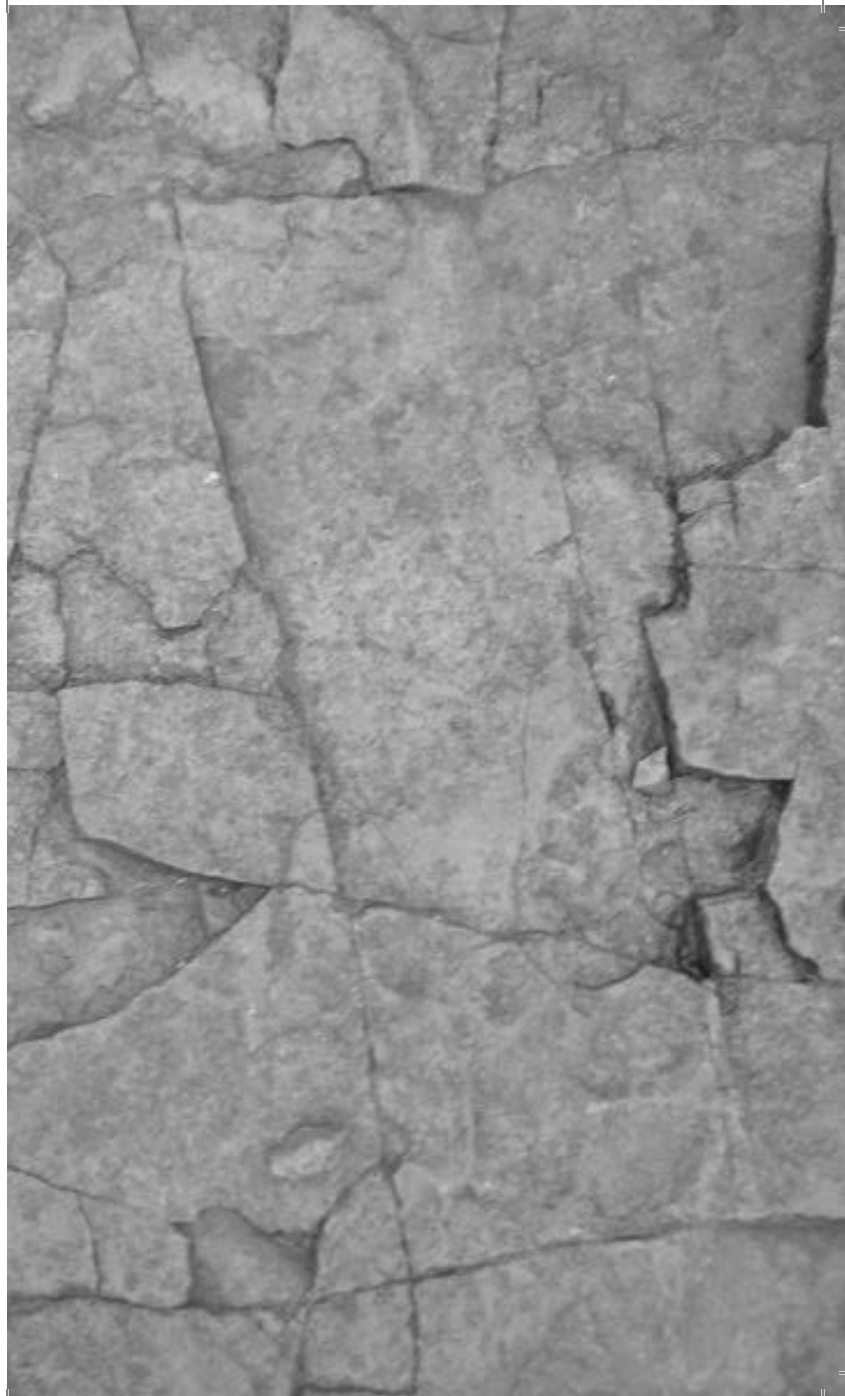


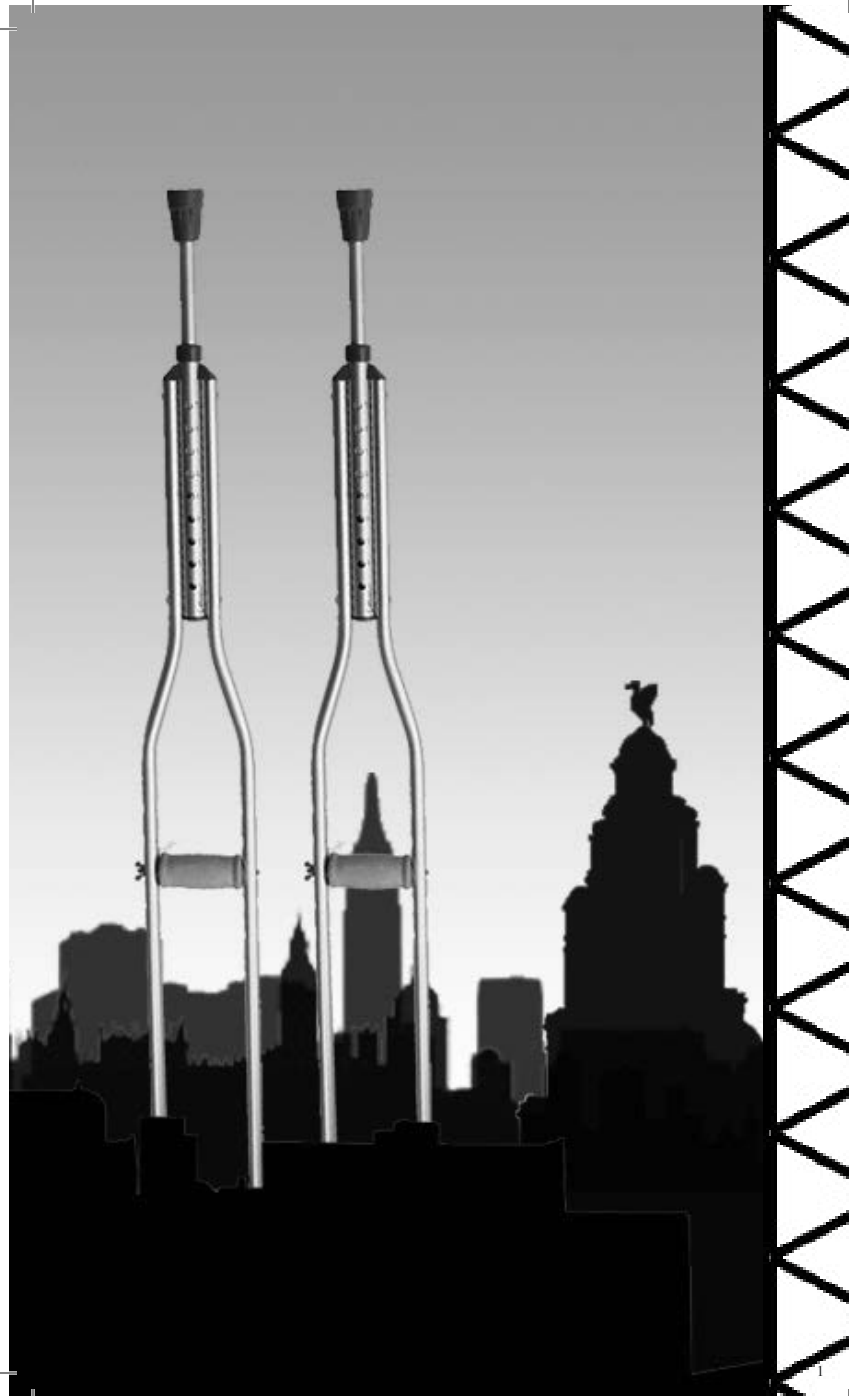


It would be a great weakness in this work if those physicists were right who said to me – in a tone of approval – that Gallileo's recantation of his teachings was, despite one or two 'waverings,' portrayed as being sensible, on the principle that his recantation enabled him to carry on with his scientific work and to hand it down to posterity. The fact is that Galileo enriched astronomy and physics by simultaneously robbing these sciences of a greater part of their social importance. By discrediting the Bible and the church, these sciences stood for a while at the barricades on behalf of all progress.

Bertolt Brecht
Life of Galileo.







translation(s)

media / culture / relief

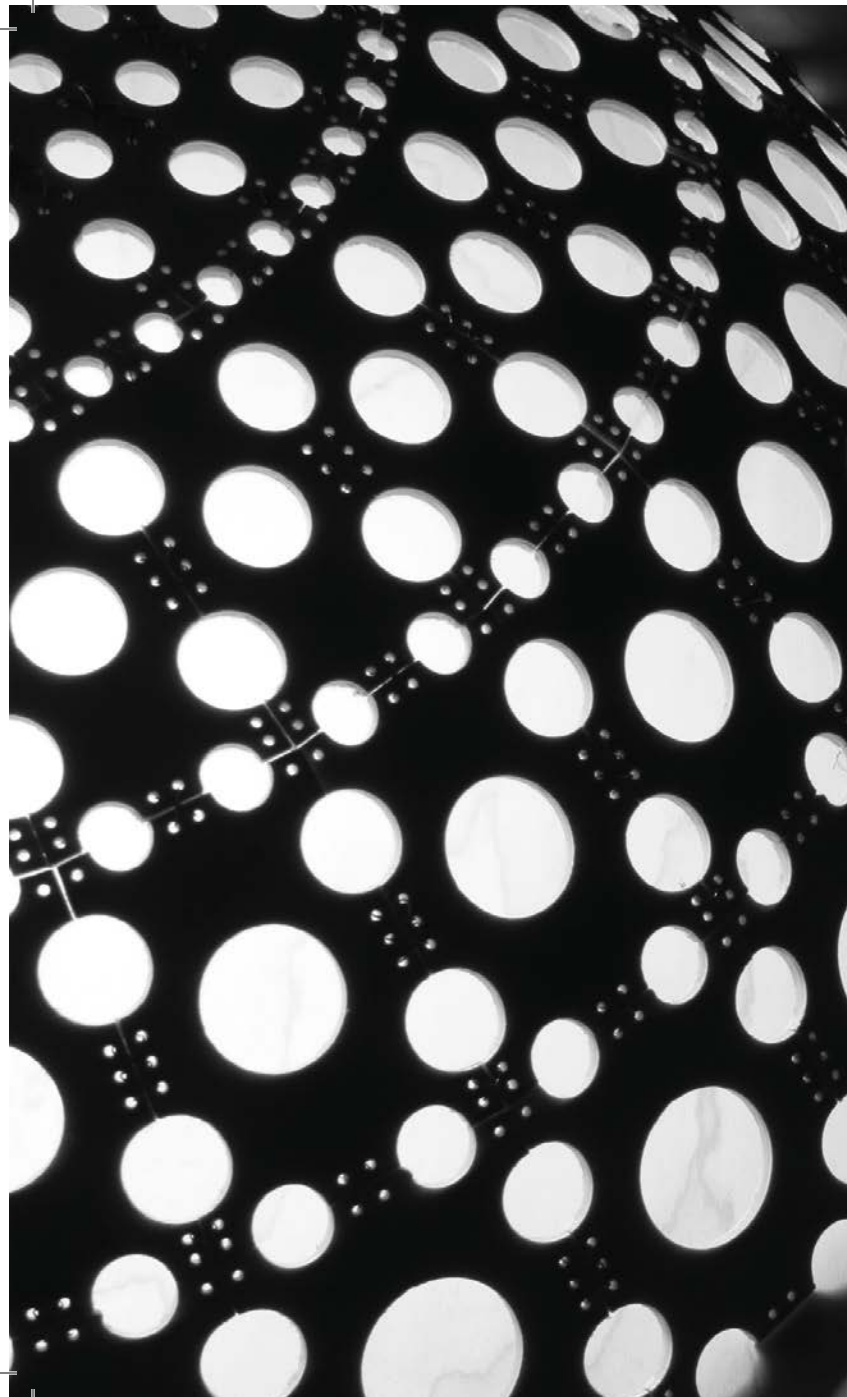
○ architecture

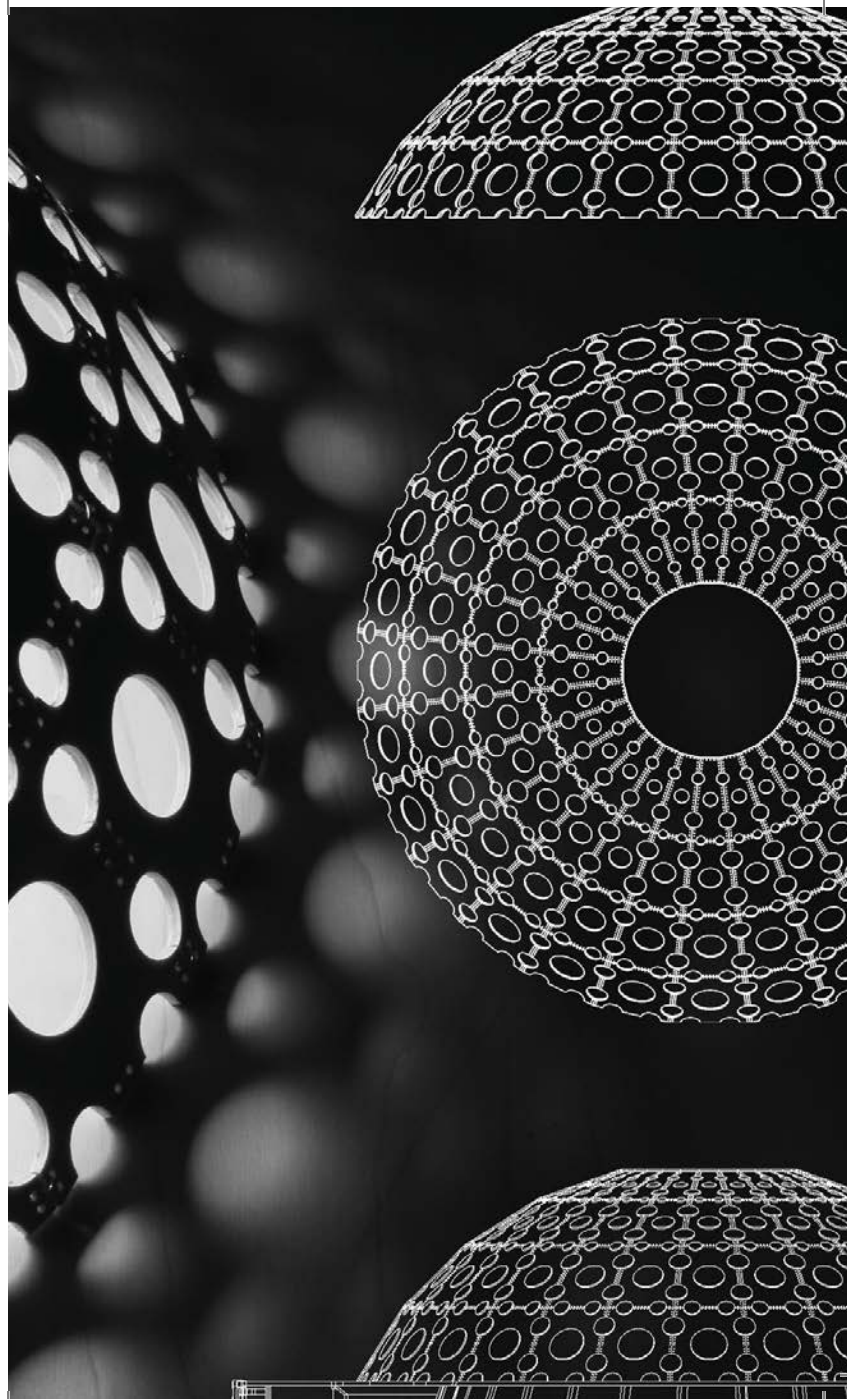
the dream, when coming apart, its bright silk strands unwinding, into nebulae, emotions, little coloured clouds of feeling being dispersed by the movement of my waking-up mind

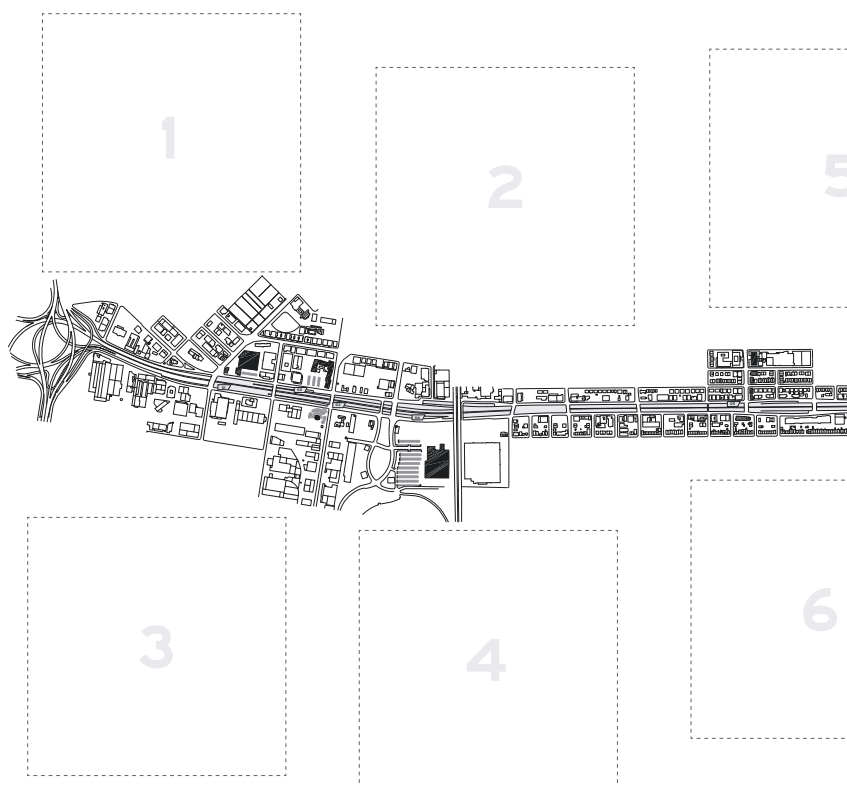
But there can be no denying that examples of an architecture entirely different from what our fathers were accustomed to have appeared on the scene during the last twenty years, following their appearance in other countries during perhaps twice that period. And there can be no denying that the designers of these building are extremely sincere. They are not, as their detractors often suggest, 'Bolshies', or stunt-mongers. They have thought things out very thoroughly, and they believe that the new architecture we are calling 'modern' (henceforward we will drop the quotation marks) is something that is needed in the world today.

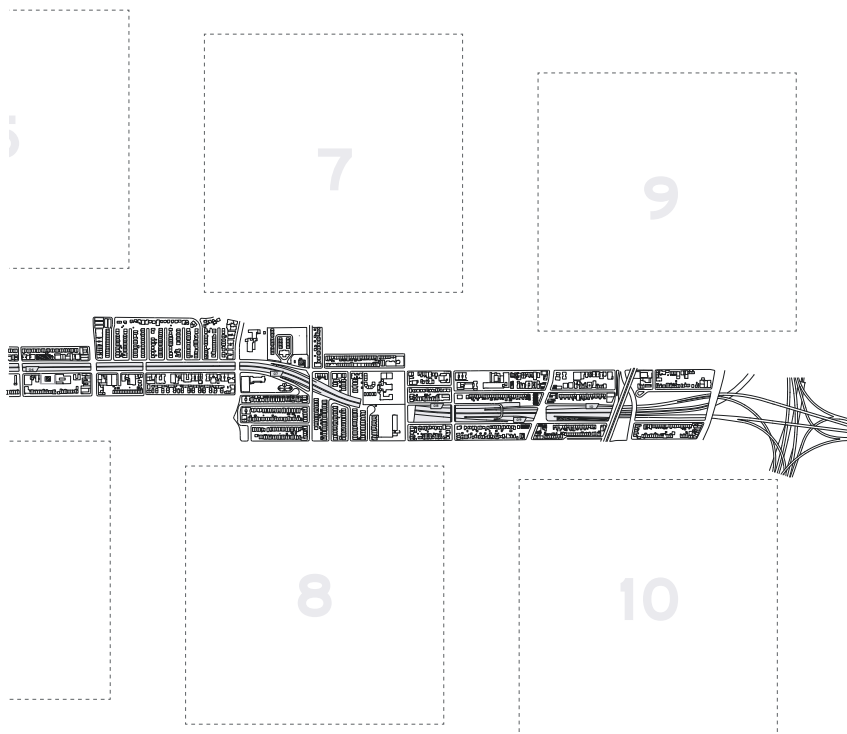
J M Richards

An Introduction to Modern Architecture.

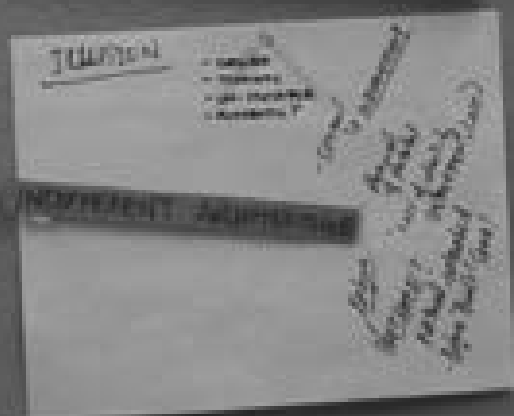


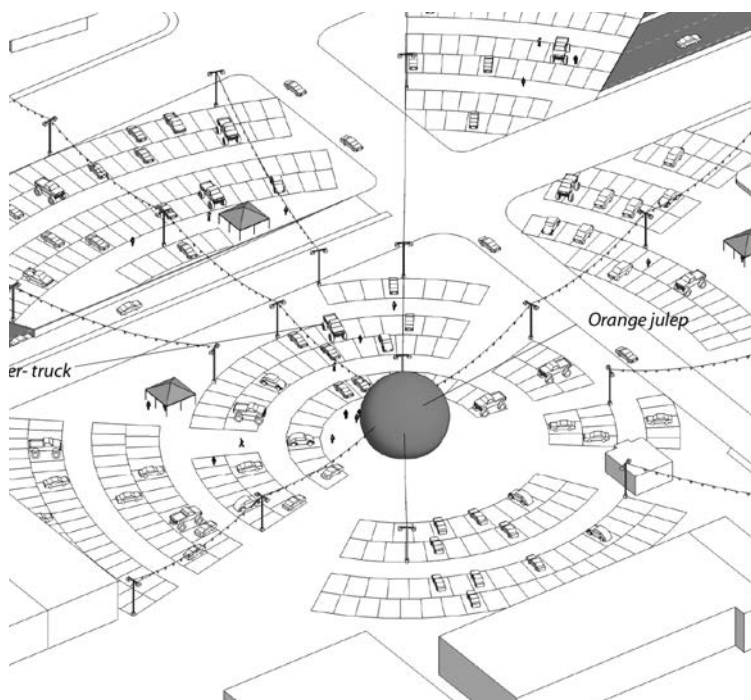






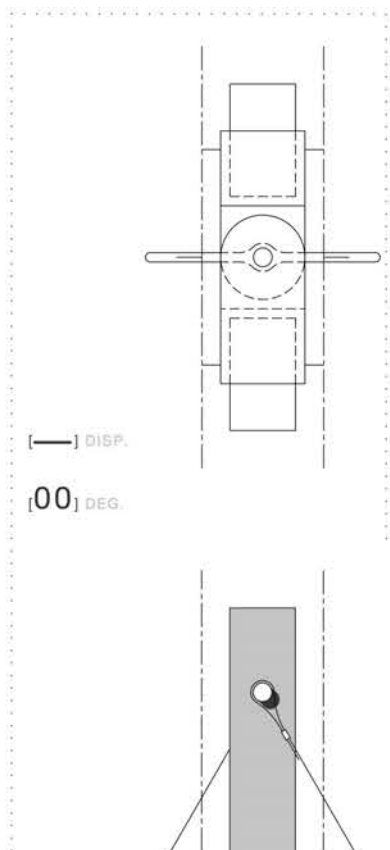
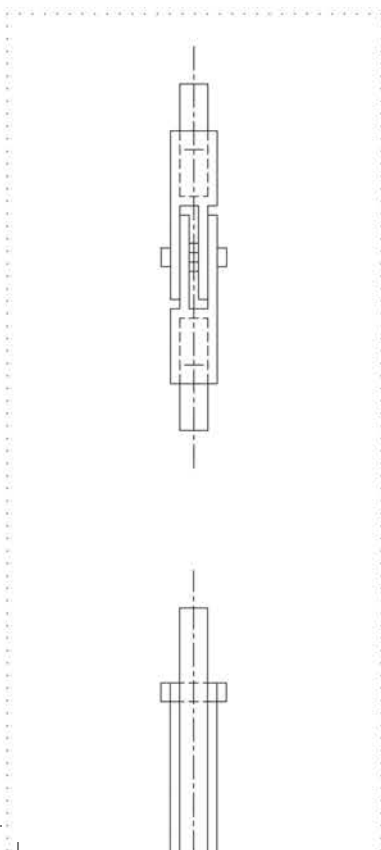
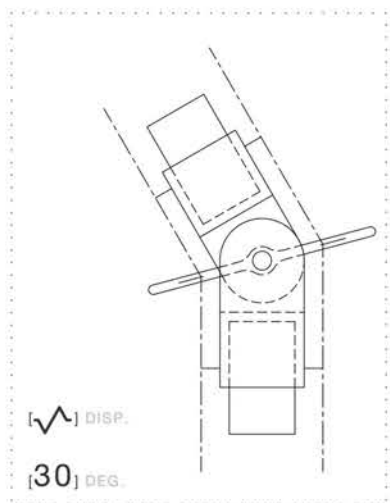
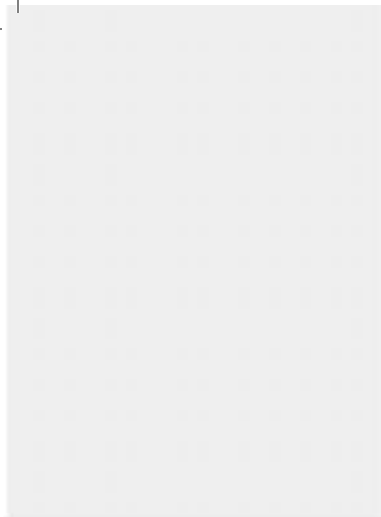


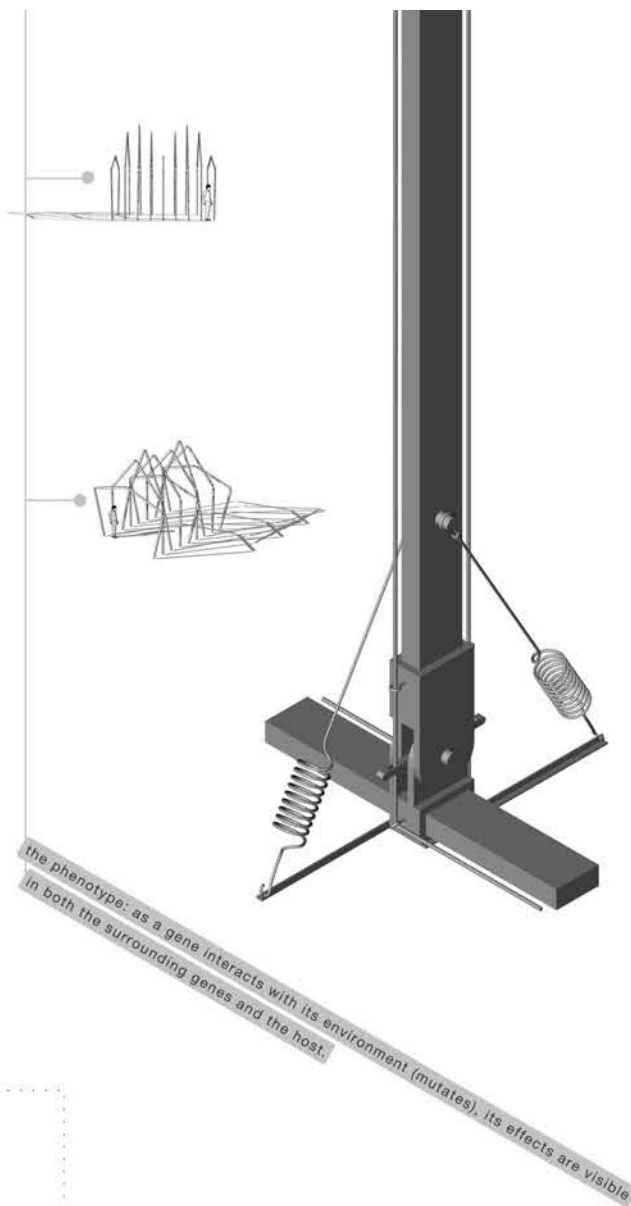




What to do with Architecture? We are of course not responsible for the rudeness and brutality we witness every day – nor are we responsible for the excesses that force us into a concern and ask of us values and attributes we don't always manage. Architecture is similar – we are to take our favored domain and introduce ourselves to places we have never been, introduce the public (whoever we may mean) to worlds we didn't know exist. The shortest sentences, the longest ones: the poetry, the philosophy, the phenomenology of the ambiguity of all things that language invites will turn around and ask each of us – what are we doing? What did we do when the world was so rough, so lawless, so socially mad and un-benign to life itself? And why are we doing what we are doing? I am not responsible for this image, but I am responsible for taking this image to another place. But we must engage the directness, the rudeness, the alertness and brutality to merge out of this confused and bewildered world with a vision worthy of ourselves.

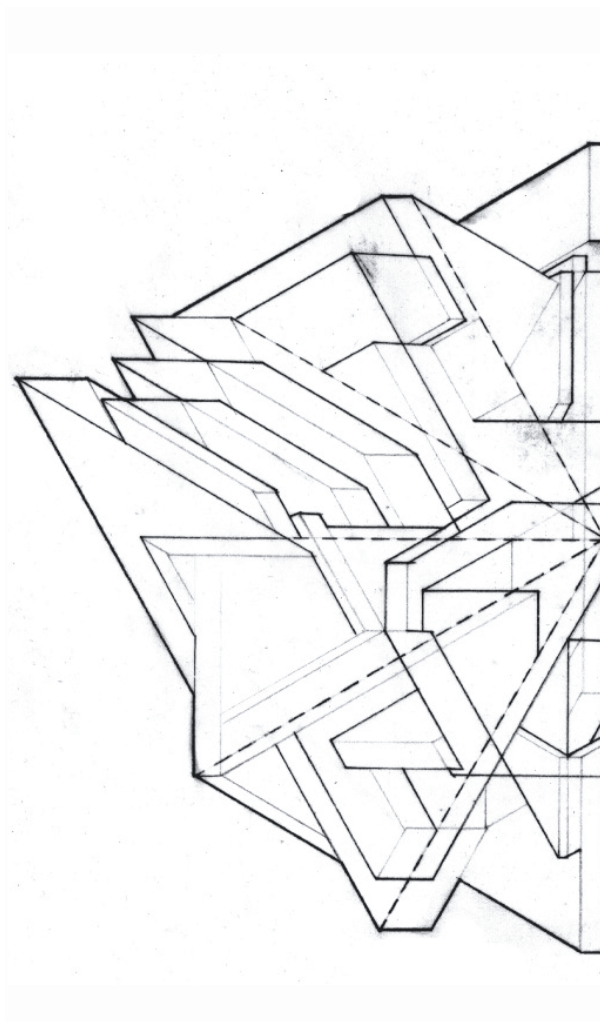
Frank Heron

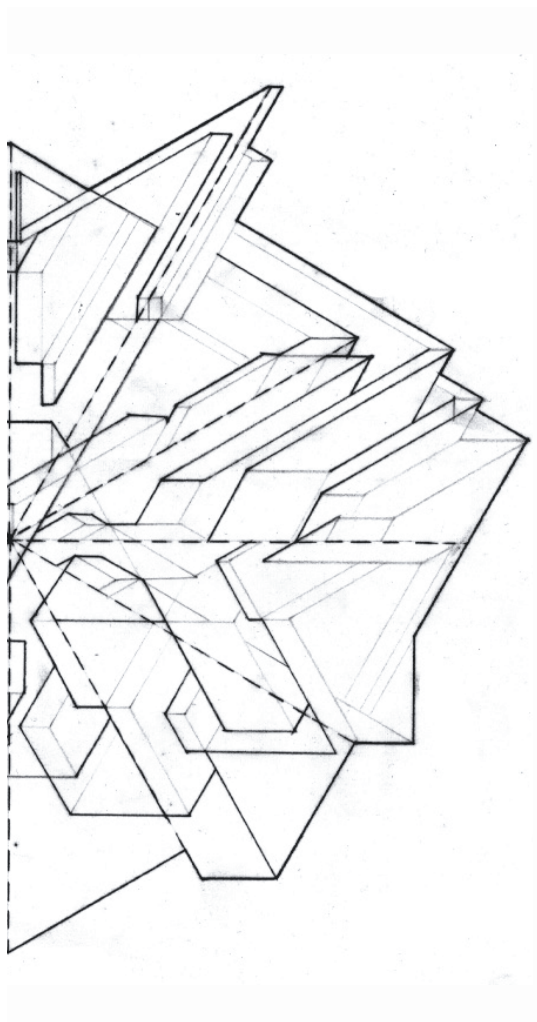


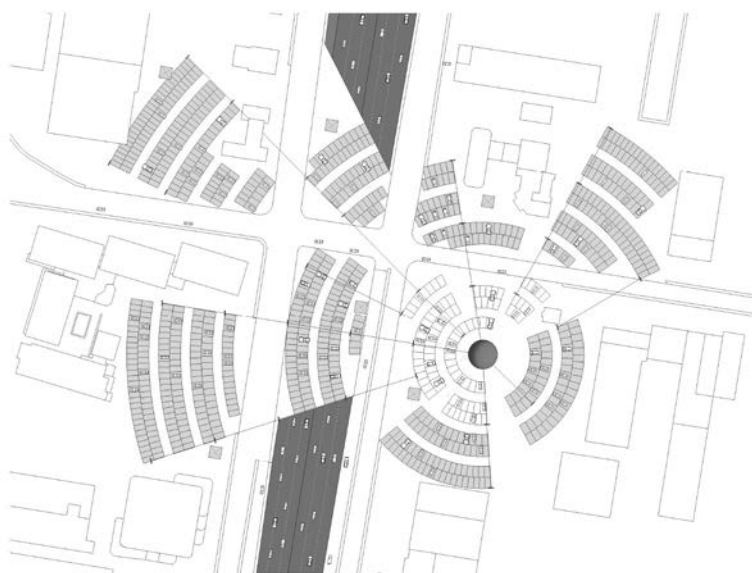












It must be admitted that the environs and atmosphere of the large monastery tend sometimes to become increasingly noisy and active and unfavourable for the development of a deep, silent, contemplative life. It is more and more necessary for those called to a more intense and simple life of prayer to be able to seek silence and solitude at a distance from the monastery.

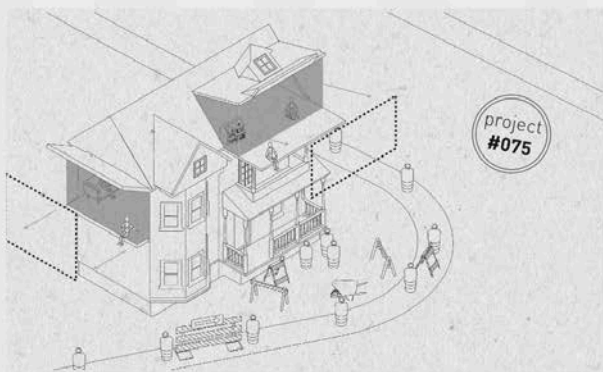
83

Thomas Merton

Project for a Hermitage.



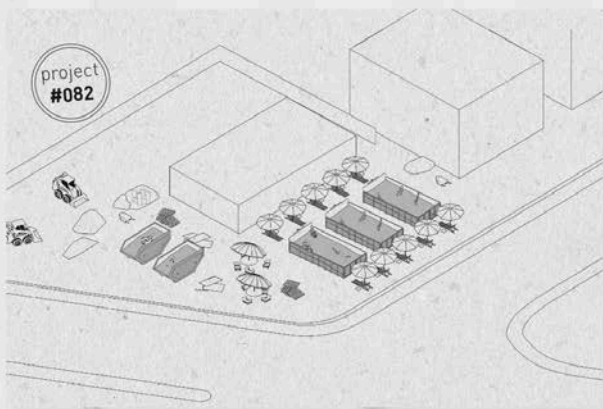




CONSTRUCTION NOTES

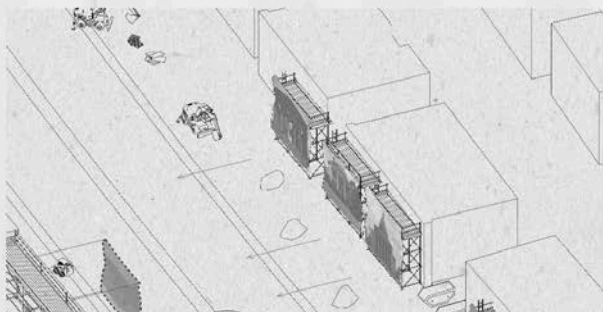
Hinge Homes

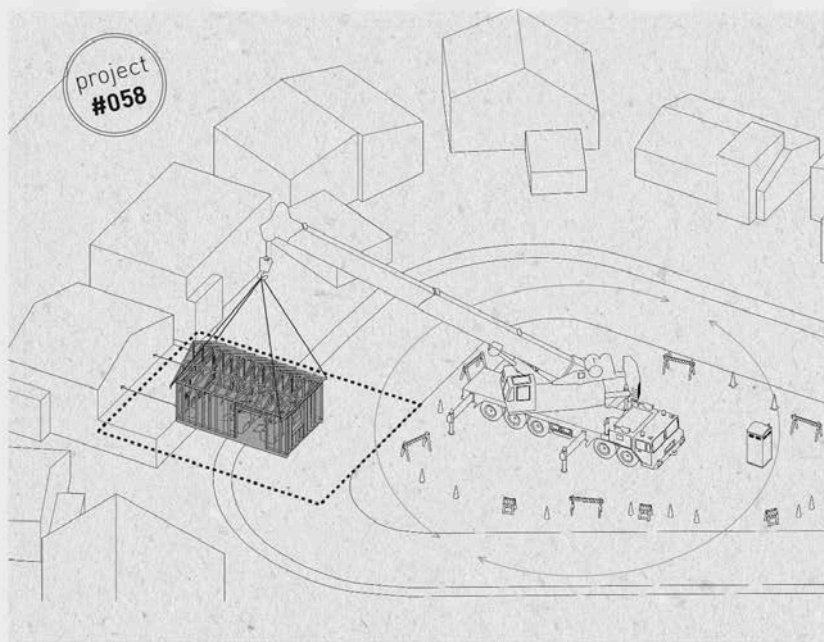
- Extend and brace floor slabs in exposed rooms.
- Hinge upper wall section of living room and attic space.
- Install safety signs in exposed rooms without handrails.



▽ Projection Avenue

- Erect scaffolding for façade projections.
- Conduct neighbourhood nationality poll.
- Hold interviews for neighbourhood censorship committee for image review.



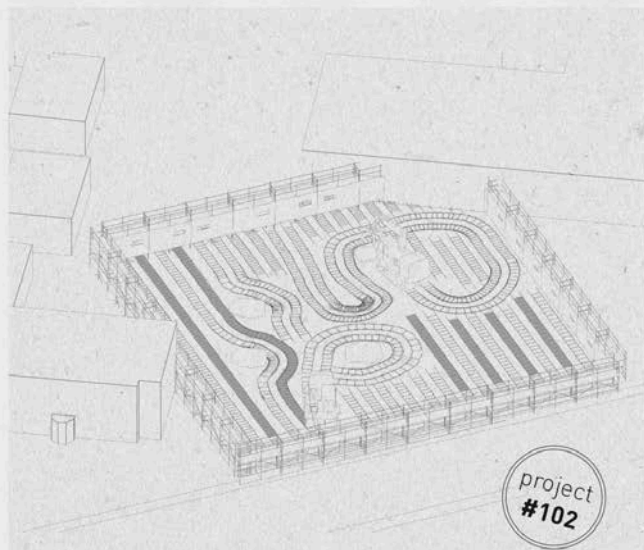


◀ Trashy Public Pools

- Disperse shipping containers.
- Check water hookups and seams for leaks.
- Check water contamination levels. If above average, increase chlorine.
- Insert 'no diving' sign.
- Re-use excavated earth for beach expansion.

▷ Rotating Home Thea

- Prep platforms for inse
- Re-enforce cantilevered
- Double check lift capac
- Set up rental list and hi
- Replenish DVD collecti



◀ Supersize Zen Garde

- Drill additional viewing
- ricade to provide great
- of all shapes and sizes.
- Heavy equipment opera
- trained in Fung Shui, hi
- two week licensing pro
- Total calm must be ac
- ment operator enters th
- pable of achieving said

▷ Poetry Now Billboar

- Upload new poetry in
- basis
- Ensure proper ratio
- ecstasy



CITY OF

EVIC NOT

Please be advised that you must vacate this
This is a legal document and

The city of Detroit and the state of Michigan would like to formally th
well as being here for its final days. Should you require assistance r
location centre. The procedures of contacting military personal, for th
pamphlet. Please know that you will be removed by force and without
If you have further questions please direct them to a government offi



DETROIT

RELOCATION NOTICE

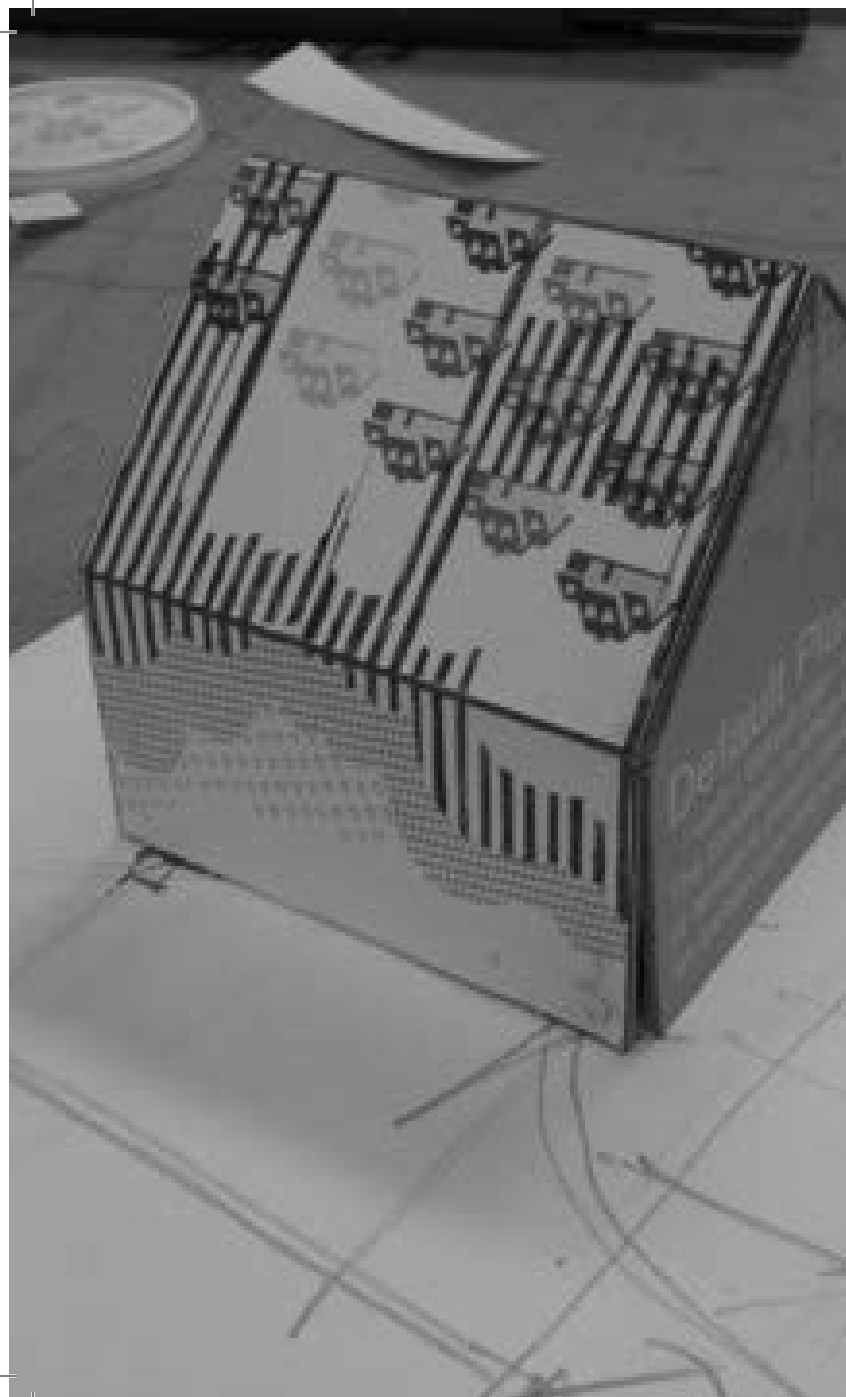
premise and the city of Detroit immediately.
serves as your formal notice.

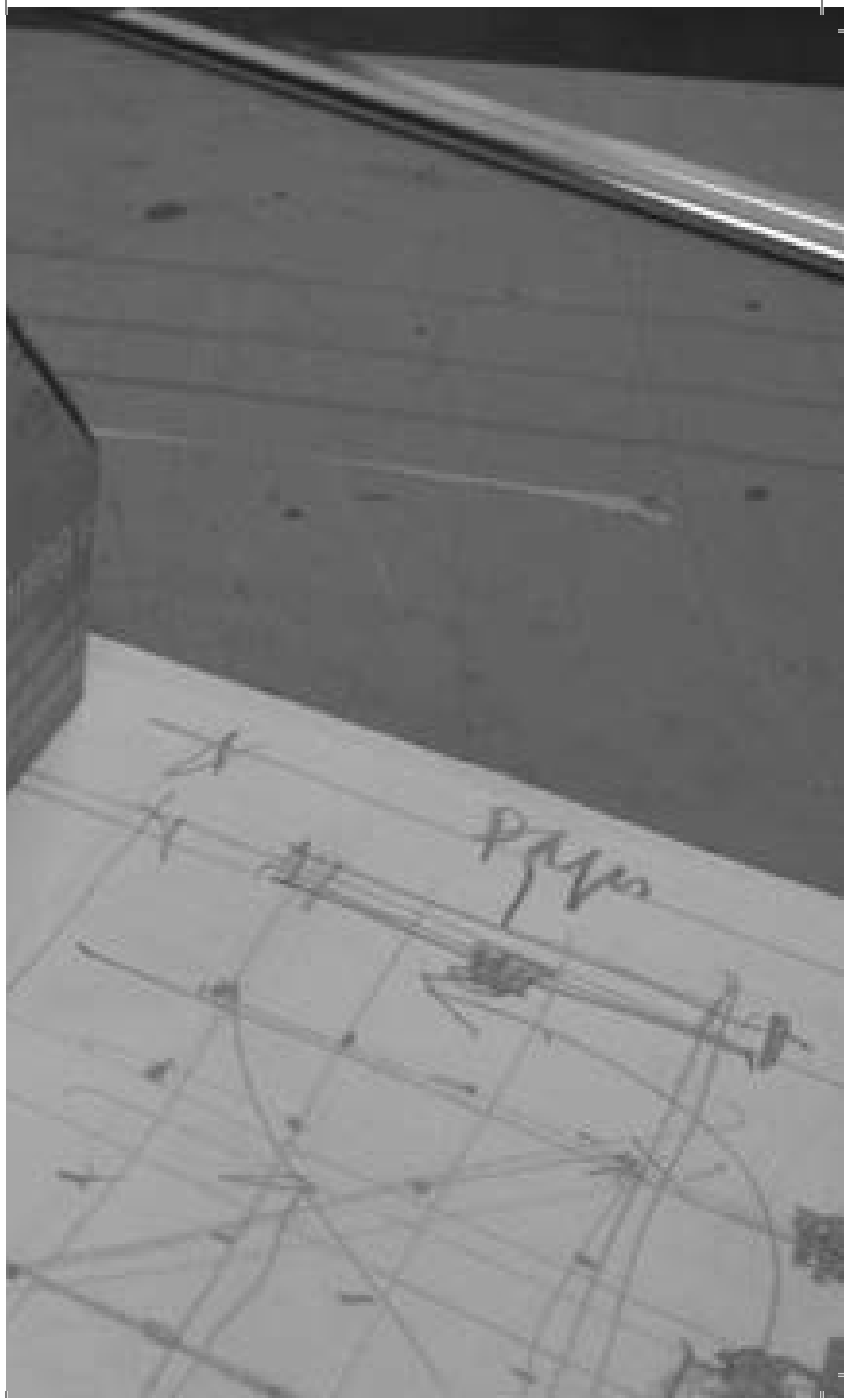
Thank you for inhabiting the dying city for such an extended period as
military personal are available and will aid in transferring you to a re-
location in need of assistance, have been printed inside your re-location
notice. Your personal belongings should you choose to not leave voluntarily.
Official after your departure from the city.

It is thus an architectural impulse or attitude that I seek to characterise, and a certain kind of attention is needed to detect it: specialised theoretical techniques and methods must be brought to bear on this subject. Nevertheless, I hope to suggest too that the architectural impulse is part of daily social life and its wide-ranging practices.

91

K Michael Hays
Architecture's Desire.







ectif c'est d'induire les relations sociaux dans les espaces proposés. Les espaces programmés qui ciblent les adolescents. Ils seront séparés des cafés, des salons et des salles d'étude qui sera, en fonction, les sociaux. Par conséquent, l'autre groupe sera composé de motifs qui accentue un accent sur les interactions physiques. Cet enchevêtrement de l'agent non seulement les jeunes à se mêler entre eux, mais aussi avec



cent sur la famille et les enfants. Il se compose d'une diverse zones patinoires de hockey (plancher & sur glace), terrains de sport et des jeux sont conçus spécifiquement avec des appareils de lumière qui est dépensé par les enfants pendant qu'ils jouent. Ces lumières la circulation des véhicules occupés, auquel elles transmettent un boulevard Léger.

est d'inspirer la population locale d'avoir une audace créative et jardins communautaires, et le bibliothèque partagé qui sont proposés la partage de culture et de richesses à Montréal. Dans l'ensemble, les l'enfant dans chacun entre nous et am- rd Léger.





[illegible]



INDEPENDENT
INDIVIDUAL LIVING
WITH HIV



SUPPORTED INDIVIDU
LIVING WITH HIV WITH
CARE IN THE TRANSIT
HOME



DRUG
ADDICTION
SUPPORT



EDUCATION &
AWARENESS



DEPRESSION &
COUNSELLING



HOMELESS



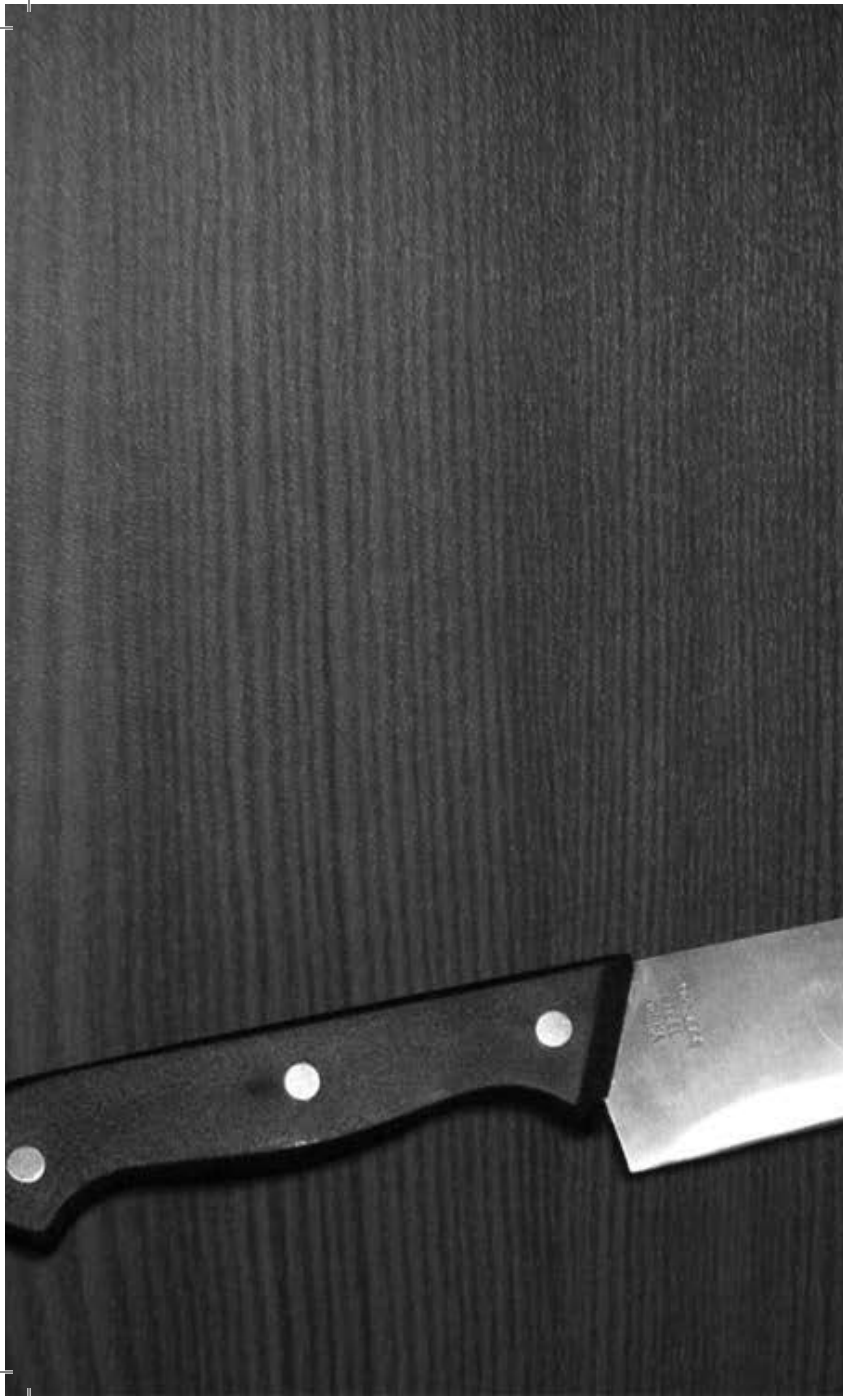
BUFFER SYSTEM
BETWEEN THE
INDIVIDUAL &



If the meanings of our key terms are impossibly demanding so that the terms don't really apply, the question arises of how things ever developed to this point. How did we come to be in such a conceptual mess, to be, as it were, trapped in it?

99

Peter Unger
Ignorance 1976

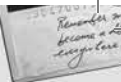


the knife



Comment peut-elle
 2.40W CAN UNSPACE BE UNDONE?
 space être annulée?





3. Comment pouvons-nous visualiser, partager et agir dans le unspace dans lequel nous vivons

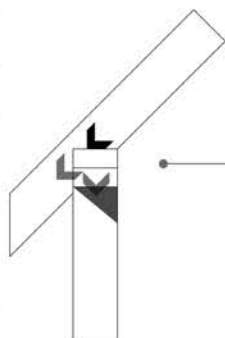




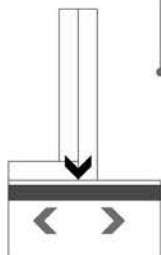
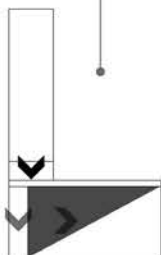


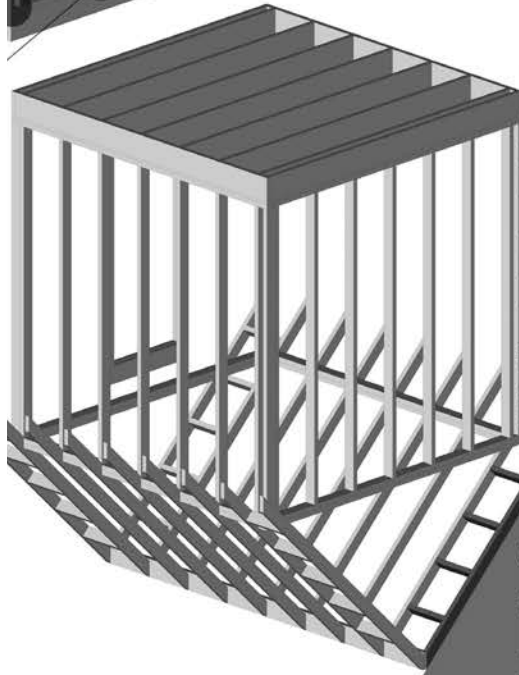
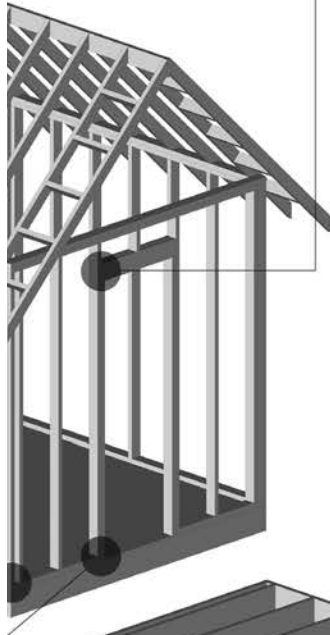


mutation 01A

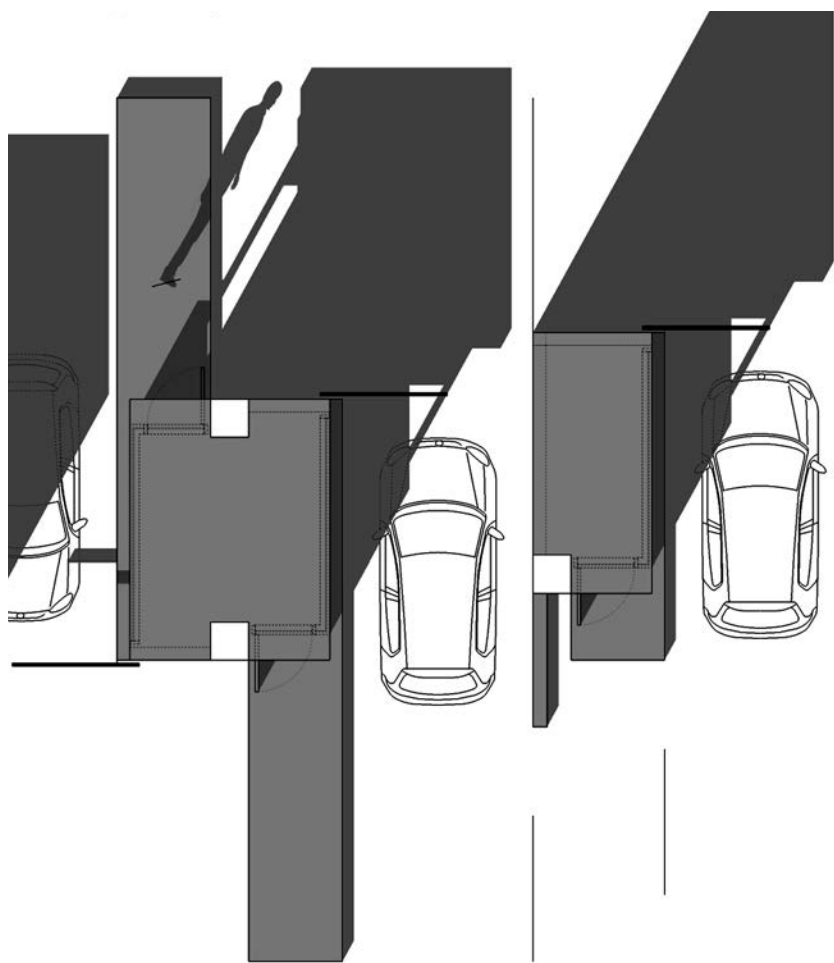


in detail





ETIC MUTATION.



Rough Guide to the Graduate School
Azrieli School of Architecture & Urbanism
2008-2011 Middle Earth, Azrieli Pavilion
Carleton University, Ottawa

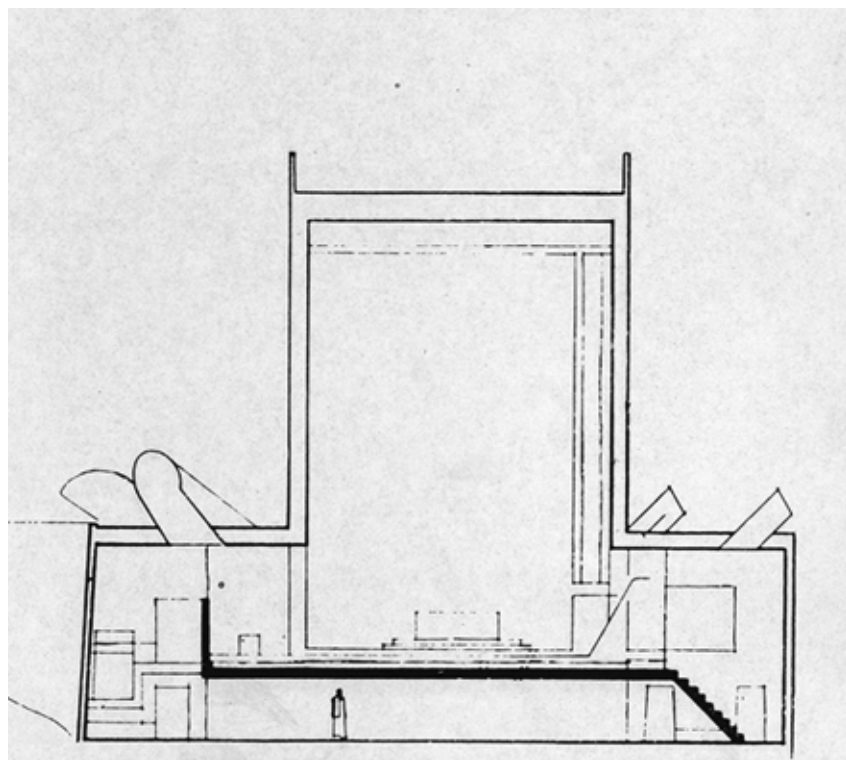
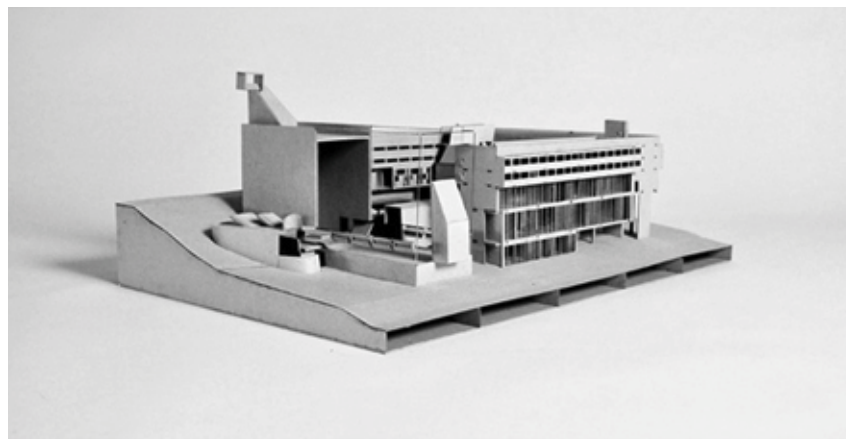
7"x 4.25" 232 PAGES

Titles: FrankKleinBold 42PT

Body: FrankKleinText 8PT

© 2011 Vertigo Press Ottawa

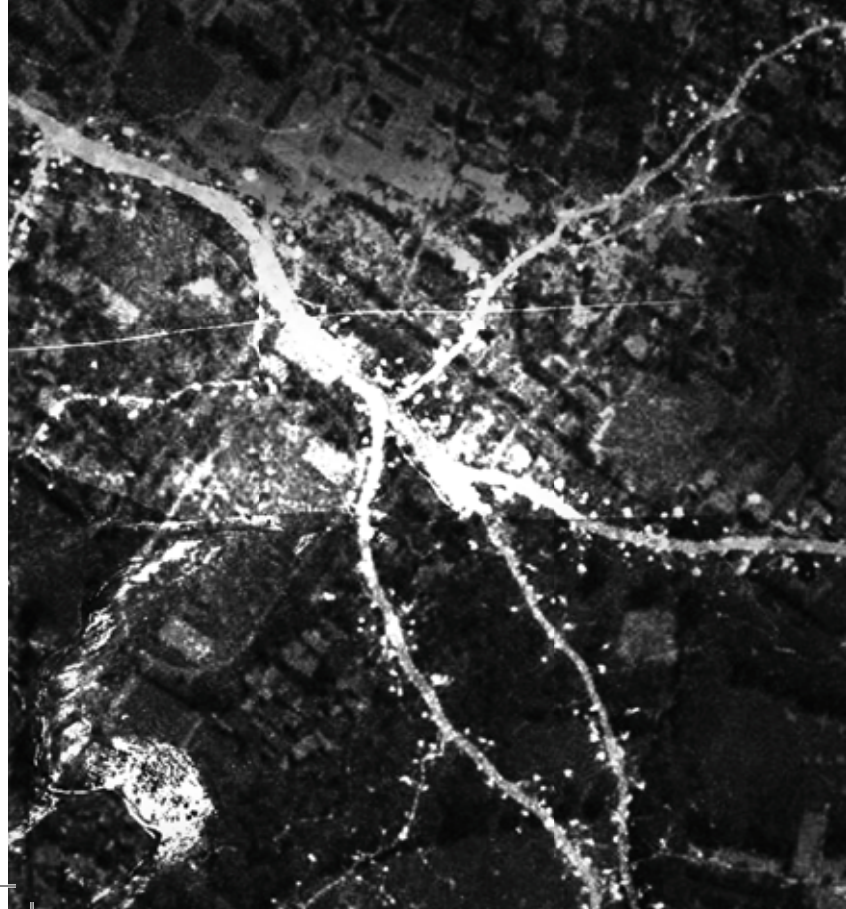
Roger Connah + Robert van Lin



The texts used in MEME2: the analecta are taken from studio programs, seminars, symposia, theses and other classes that the students have been asked to consider. This makes up the analecta, selections or parts from literary works or groups of works gathered together into a reference world which the student either chooses to navigate within or, as is sometimes the case, avoids. To what purpose do students or architects for that matter, loan, drone and clone invention? Do we understand how ideas replicate across our own thinking and that of others? How do new areas of pedagogy and research enter the schools and then the practice of architecture: through the person and personal interest, or through the profession and its institutionalized guidance and accreditation directives? Whilst research and inventions within material science and structures have taken on, integrated and contested areas much wider than is often taught in schools of architecture, is the way architecture is taught, spoken about, written, photographed and represented, holding the student, the profession and - possibly - the public understanding of architecture back? Might we consult the scientist's hijacked theory of the 'meme', a para-science echoing back to lush time? What are the ideas about to be taken seriously in architecture and how do we recognize these? Whether navigated or avoided students swim in this world. Along with the images, drawings, maps, texts, ideas and models produced by students the pedagogical repertoire of a school grows by virtue of being placed next to one another, entertained and contested.

Blink & it's gone

Bias in the Face of Disaster



What is architecture and what can architecture do?

113

The situation today is fluid and exciting. Architecture is civilization's way of giving form to itself and involves the love of precision, geometry and order as well as a passion for mystery, wonder and the unknown. At the Azrieli School of Architecture and Urbanism, we prepare students for a future in the profession and provide an extraordinary foundation for a multitude of interdisciplinary and related design fields. Students learn the conflicting demands of function, aesthetics, technology and economy and are trained in a variety of expressions: writing, model-making, drawing, photography, video, digital media and communications. If you aspire to be a professional with a social mission, if you appreciate the value of science and technology and are simultaneously intrigued by works of art, then architecture may well be your field. What architecture can do will then be your responsibility too!

In the newly expanded Graduate School of Architecture there are the following programs: an accredited Master in Professional Architecture (MArch), a Master in Professional Architecture for the non architectural degree holder (MArch1), a Master in Architectural Studies (MAS) and a PhD program in Architecture. Graduates within the school can also pursue a Graduate Diploma in Architectural Conservation.

Admission Requirements

An admissions committee will determine the merits of each candidate on the basis of academic record, evidence of visual and architectural design and, where applicable, professional experience. Enrolment is limited. All applicants must submit their application by February 1. More information is available at carleton.ca/graduate/how-to-apply. For more information about our program requirements, please visit carleton.ca/calendars/grad/current/programs/architecture.html.

Language Requirements

For admission into Carleton's graduate programs, you will need to demonstrate that your knowledge and use of English are strong enough for graduate studies at an English language university. For a listing of our minimum English language requirements, please visit our website at carleton.ca/graduate/international.

Financial Assistance

Generous funding is available in the form of teaching/research assistantships and scholarships based on academic excellence. We encourage students to compete for external scholarships as appropriate to their degree program. Applicants who apply after the February 1 deadline may be considered for funding, if funding is available. For additional information on scholarships, visit the Faculty of Graduate and Postdoctoral Affairs' website at carleton.ca/fgpa/awards.

Master in Architecture (MArch):

- Successful completion of the Bachelor of Architectural Studies in Design with a minimum academic average of B+.
- Two examples of your academic writing and a portfolio of recent studio work demonstrating facility in architectural design and methods of representation

Master in Architecture 1 (MArch 1):

- Successful completion of a four-year Bachelor of Architectural Studies degree (Urbanism, Conservation & Sustainability or Philosophy and Criticism) with a minimum academic average of B- in undergraduate studies
- If you do not hold a degree in architecture but possess an honours degree in a related discipline, equivalence may be considered on the basis of a demonstrated, exceptional research ability and high academic standing (B+ minimum average). Professional experience may be taken into consideration.

Applications must be accompanied by:

- An essay of no more than 1,500 words stating the topic of your future thesis and your selected focus of study.
- A portfolio of projects and creative works
- A review of your experience in architectural or related practice (text, drawings, models or built

work) if applicable. If you include professional work as part of your portfolio, you must provide a precise description of your involvement and responsibilities in the project. Professional experience may be taken into consideration.

- Two confidential letters of reference on the prescribed forms and a statement of academic and professional objectives

Doctor of Philosophy: Architecture (PhD):

- An MArch or recognized equivalent in a related discipline
- A minimum GPA of A-
- A portfolio including an essay of no more than 1,500 words stating the topic of your future dissertation, selected focus of study; a portfolio of projects and creative works; and a review of interaction and experience in architectural practice. You also need a cover letter addressing why you have decided to apply to Carleton.
- Proficient (e.g. able to undertake research) in one language other than English or French
- Students enrolled in the MAS program who have shown outstanding promise may be admitted to the PhD program without completing the master's program. Each case will be considered on an individual basis.

Diploma in Architectural Conservation:

- Must be in or graduated from the March Program
- A minimum academic average of B+ in your first year of graduate studies
- Documentation of studio work demonstrating your understanding of heritage conservation. Professional experience may be taken into consideration. When professional work is included as part of your portfolio, a precise description of your involvement and responsibilities in the project.
- Two confidential letters of reference on the prescribed forms
- A statement of academic and professional objectives

All graduate degrees in architecture are full-time.

Graduate Program in Architecture
Azrieli School of Architecture & Urbanism
Architecture Building Room 202
1125 Colonel By Drive
Ottawa ON K1S 5B6
Phone 613 520 2600 ext 8226
Fax 613 520 2849
architecturegrad@carleton.ca

<http://www1.carleton.ca/architecture/>

<http://azrieliarchitectureinteractive.tumblr.com/>

Student + Professor Initiatives:

- Giraffe at the Bar (2008 - RC,CB)
- Middle Earth Prosthetics (F2009 - RC)
- Guernica Panels (F2009 - RC)
- Vertigo Press Anti-Library (2009 - RC, CB, RvL, VF)
- Building 22 - no 09 (2009 - CB)
- Building 22 - no 10 (2010 - CBr)
- Babel Leger - Alterotopia CCA winning entry (2010)
- Meme: Rough Guide to Graduate School (2010 - RvL)
- Makeshift22 (2010 2011 - AC)
- Forum Lecture Series Posters (2011 - VF)
- Building 22 - no 11 (2011 - BL)
- PrototypeD Urban Workshops (2011 - JA)

Studios:

- Greenbelt Studio (F2008 - RC)
- OpERRatics Studio (W2009 - RC)
- Aids Studio (F2009 - RC)
- Speculations (F2009 - AK)
- Worlds of Reference (W2009 - RC)
- Structural Imagination (F2009 F2010 - FG)
- Capital Masque Theatre (F2009 F2010 - AH)
- Glossary Index Cards (2009 2010 2011 - RC)
- Little Black/White Schoolbook(s) (F2010 - RC)
- Unspace Studio (F2010 - RC)
- Design Against the Elements (F2010 - FG)
- Displaceable Codes (F2010 - AF/FG)
- Post-Conflict Architecture (W2010 - RC)
- Vuta nuova (W2010 - CS)
- Plagiat (W2011 - HS)
- Archipunctures (W2011 - TS)
- Ex Staveco (W2011 - CS)
- Univers-City (W2011 - IR)





Figure 1. A dark room with a light source visible through an opening on the left.

the room. The light source was a 100 W incandescent bulb, which was placed on a table in the room. The room was dark, and the light source was the only source of illumination. The participants were asked to observe the room and to report on the location of the light source. The results of the experiment showed that the participants were able to accurately report the location of the light source, even when the room was dark. This suggests that the human visual system is able to detect and localize light sources in dark environments. The experiment was conducted in a controlled environment, and the results were consistent across all participants. The study was designed to investigate the ability of the human visual system to detect and localize light sources in dark environments. The results of the experiment showed that the participants were able to accurately report the location of the light source, even when the room was dark. This suggests that the human visual system is able to detect and localize light sources in dark environments. The experiment was conducted in a controlled environment, and the results were consistent across all participants.







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MY VANCOUVER
BERLIN TOKYO
OTTAWA VIENNA
LONDON STOCK-
HOLM PARIS
MONTREAL BOST-
ON NEW YORK
LADNER HOUSE



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1

01

The first step in the process is to identify the problem. This involves gathering information about the current situation and the needs of the stakeholders. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the goals, objectives, and strategies that will be used to address the problem. Finally, the plan should be implemented and the results monitored and evaluated.

12

According to the data, the first step in the process is to identify the problem. This involves gathering information about the current situation and the needs of the stakeholders. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the goals, objectives, and strategies that will be used to address the problem. Finally, the plan should be implemented and the results monitored and evaluated.

13



14



15



16

02

The second step in the process is to develop a plan of action. This involves identifying the goals, objectives, and strategies that will be used to address the problem. Once the plan is developed, the next step is to implement the plan and monitor the results. Finally, the results should be evaluated and the plan adjusted as needed.

17

The third step in the process is to implement the plan. This involves putting the plan into action and monitoring the results. Once the plan is implemented, the next step is to evaluate the results and adjust the plan as needed. Finally, the results should be monitored and evaluated.

18

The fourth step in the process is to evaluate the results. This involves assessing the effectiveness of the plan and the impact of the intervention. Once the results are evaluated, the next step is to adjust the plan as needed. Finally, the results should be monitored and evaluated.

19

The fifth step in the process is to monitor and evaluate the results. This involves tracking the progress of the plan and assessing the impact of the intervention. Once the results are monitored and evaluated, the next step is to adjust the plan as needed. Finally, the results should be monitored and evaluated.

20

The sixth step in the process is to adjust the plan as needed. This involves making changes to the plan based on the results of the evaluation. Once the plan is adjusted, the next step is to implement the plan and monitor the results. Finally, the results should be evaluated and the plan adjusted as needed.

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03



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23

The seventh step in the process is to monitor and evaluate the results. This involves tracking the progress of the plan and assessing the impact of the intervention. Once the results are monitored and evaluated, the next step is to adjust the plan as needed. Finally, the results should be monitored and evaluated.

24

The eighth step in the process is to adjust the plan as needed. This involves making changes to the plan based on the results of the evaluation. Once the plan is adjusted, the next step is to implement the plan and monitor the results. Finally, the results should be evaluated and the plan adjusted as needed.

25



26

The ninth step in the process is to implement the plan. This involves putting the plan into action and monitoring the results. Once the plan is implemented, the next step is to evaluate the results and adjust the plan as needed. Finally, the results should be monitored and evaluated.

27

The tenth step in the process is to evaluate the results. This involves assessing the effectiveness of the plan and the impact of the intervention. Once the results are evaluated, the next step is to adjust the plan as needed. Finally, the results should be monitored and evaluated.

28

The eleventh step in the process is to monitor and evaluate the results. This involves tracking the progress of the plan and assessing the impact of the intervention. Once the results are monitored and evaluated, the next step is to adjust the plan as needed. Finally, the results should be monitored and evaluated.

29

The twelfth step in the process is to adjust the plan as needed. This involves making changes to the plan based on the results of the evaluation. Once the plan is adjusted, the next step is to implement the plan and monitor the results. Finally, the results should be evaluated and the plan adjusted as needed.

30

The thirteenth step in the process is to implement the plan. This involves putting the plan into action and monitoring the results. Once the plan is implemented, the next step is to evaluate the results and adjust the plan as needed. Finally, the results should be monitored and evaluated.

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The fourteenth step in the process is to evaluate the results. This involves assessing the effectiveness of the plan and the impact of the intervention. Once the results are evaluated, the next step is to adjust the plan as needed. Finally, the results should be monitored and evaluated.

34

The fifteenth step in the process is to monitor and evaluate the results. This involves tracking the progress of the plan and assessing the impact of the intervention. Once the results are monitored and evaluated, the next step is to adjust the plan as needed. Finally, the results should be monitored and evaluated.

35











Tricks are strange... I'm extremely proud of some of the ones I've invented and some of them are hilarious to look back on and wonder what I was thinking at the time. But I have a soft spot for some of the ones nobody ever does anymore (the airwalk, for example). It's almost like carbon-dating skating. You can see an evolution of skating over the past twenty years with this list. Back in the '80s for the fingerflip air you had to use your hand to flip. Now skaters kickflip with their feet without the use of any hands... I come up with the ideas for tricks when I'm doing anything from driving to falling on a basic maneuver.

Tony Hawk

Tricks are for Kids

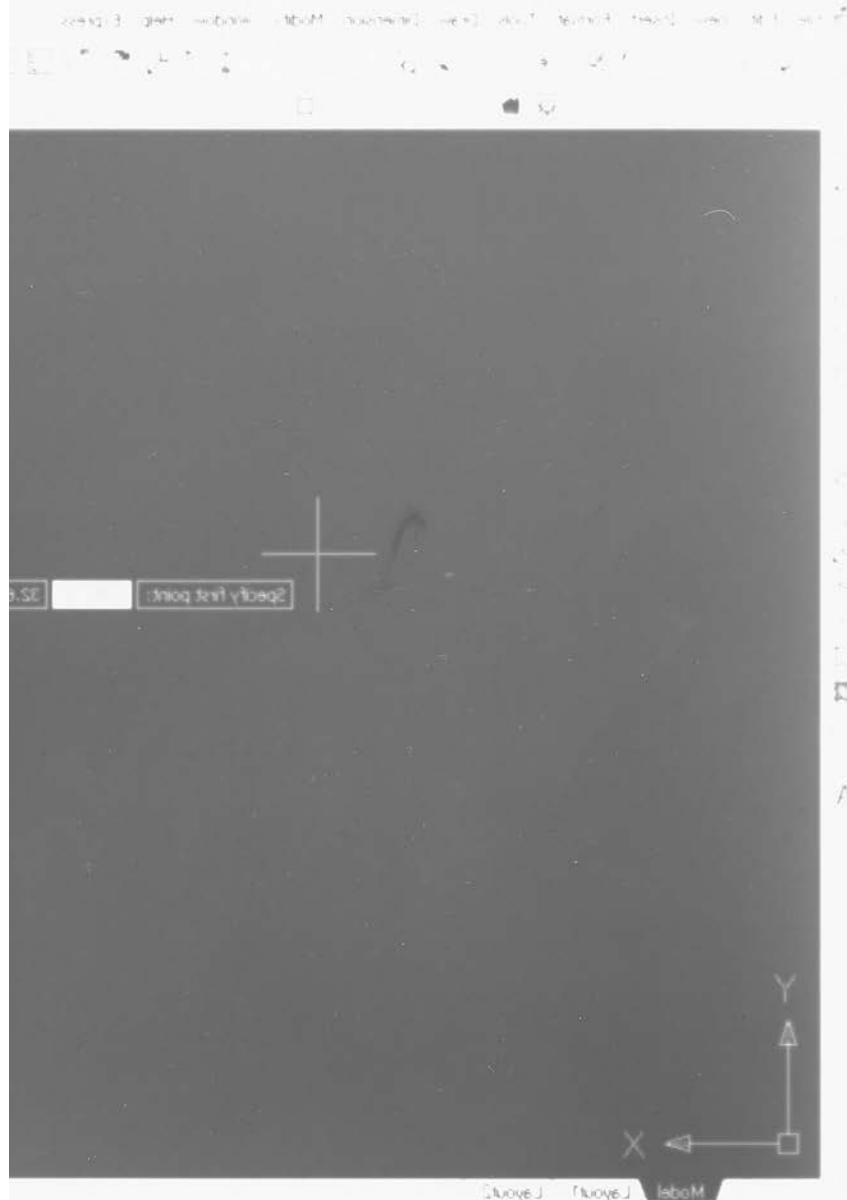


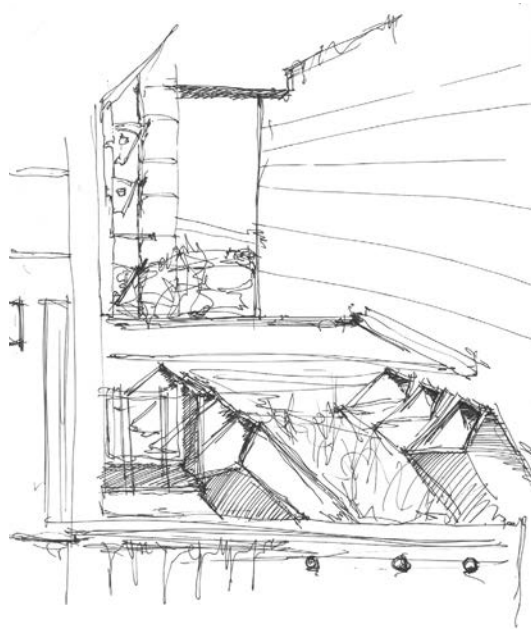
all the world's



a stage









Hedgehog

Tassel (Bum)

Johnannes van der Aarde: De Grote Parnassus-Berg (Large Mount Parnassus) 1690, 1691

A. Videsigled Harrison Arkite

Victorian, Aberdeen

London, 18th Century

Michaelis van der Meulen: The Board Game Maker's Cottage

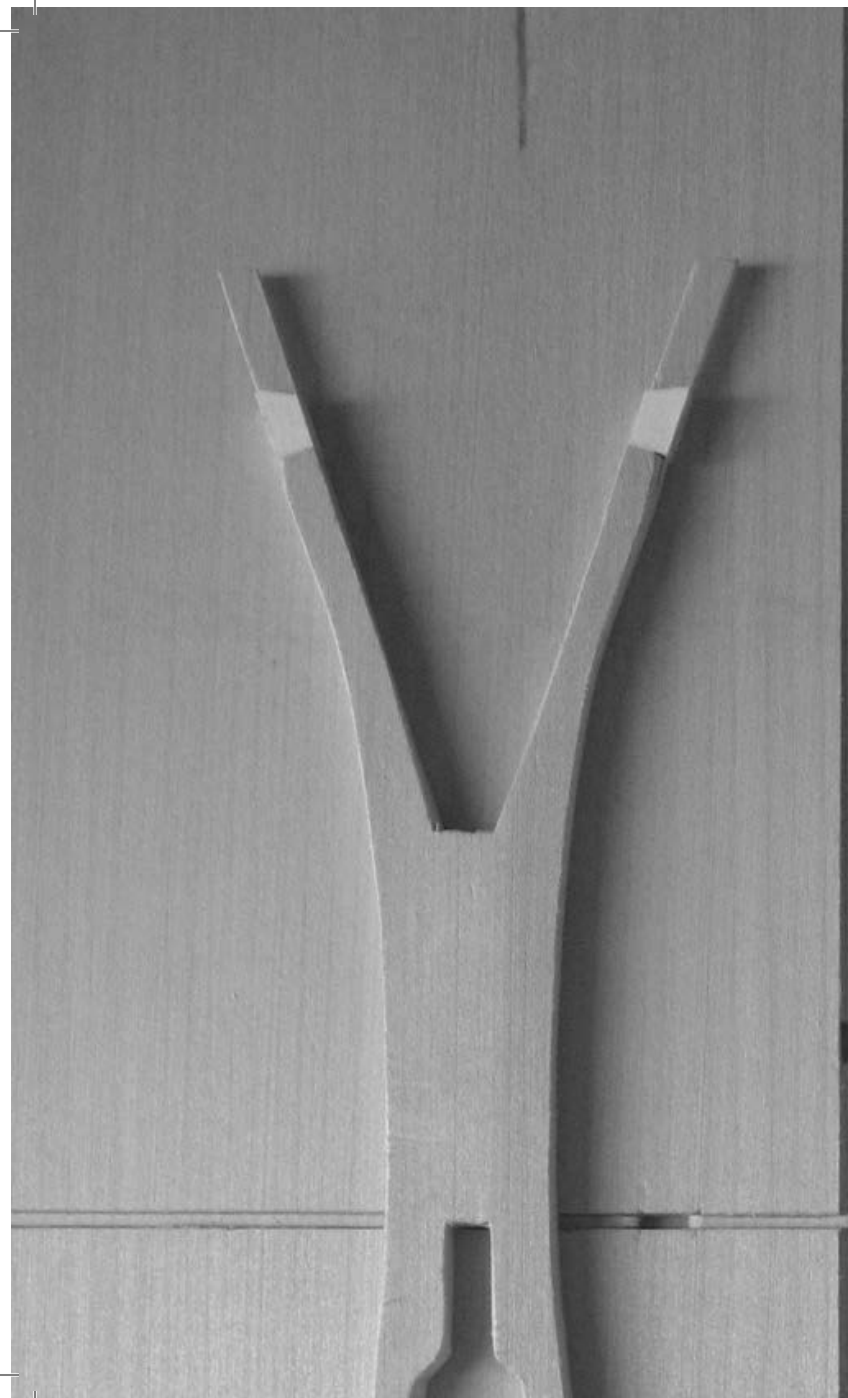
Portuguese

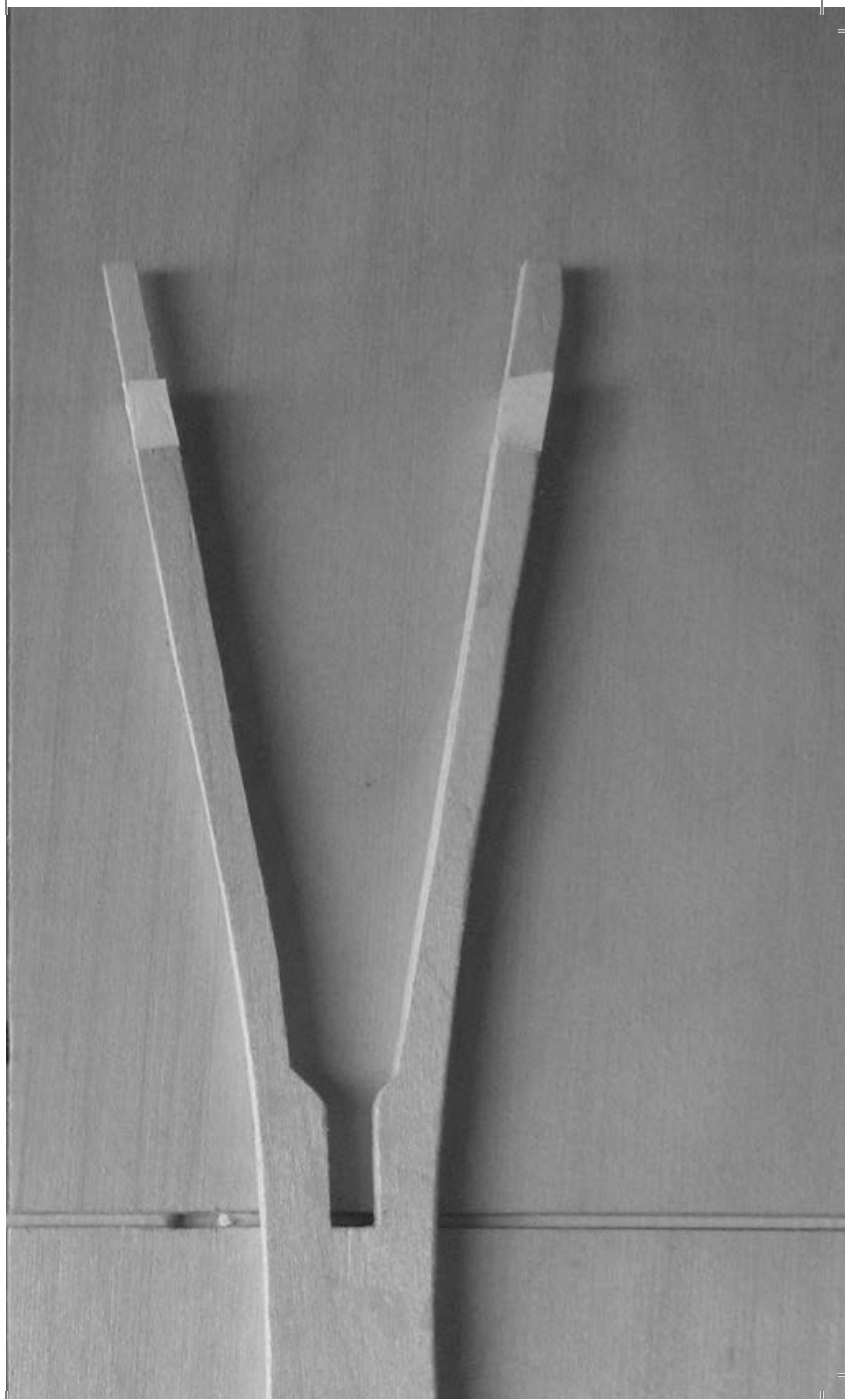
San Wargen: Parliament

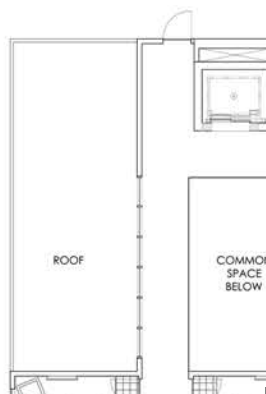
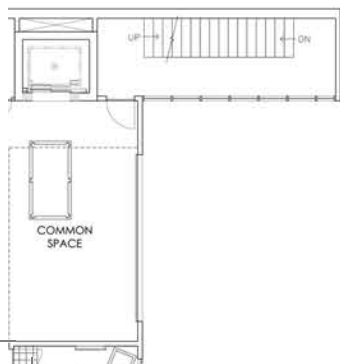
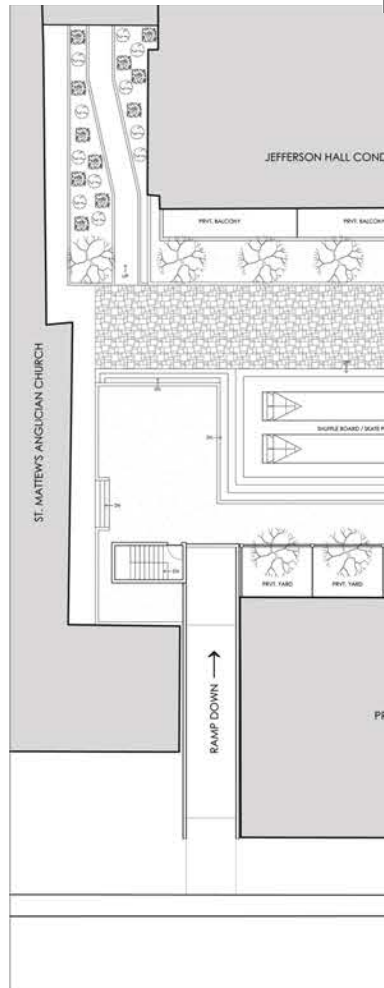
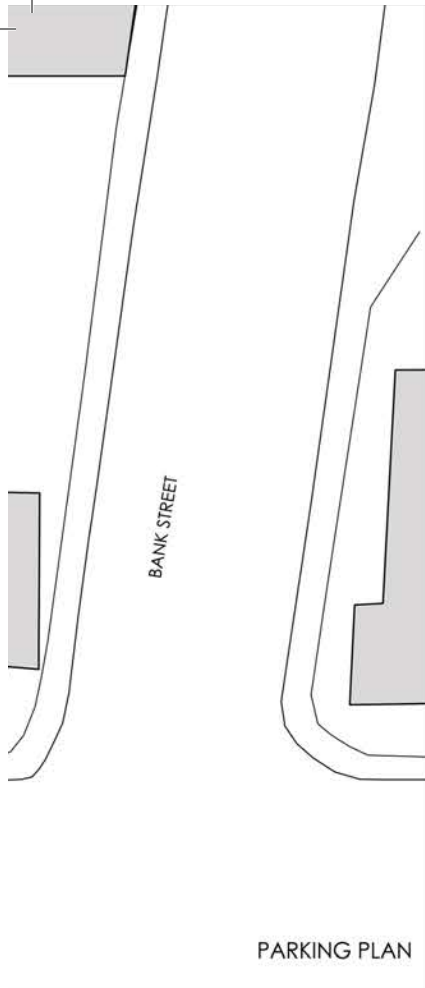
Let him be educated, skilful with the pencil, instructed in geometry, know much history, have followed the philosophers with attention, understand music, have some knowledge of medicine, know the opinion of the jurists, and be acquainted with astronomy and the theory of the heavens.

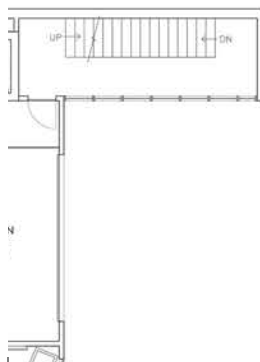
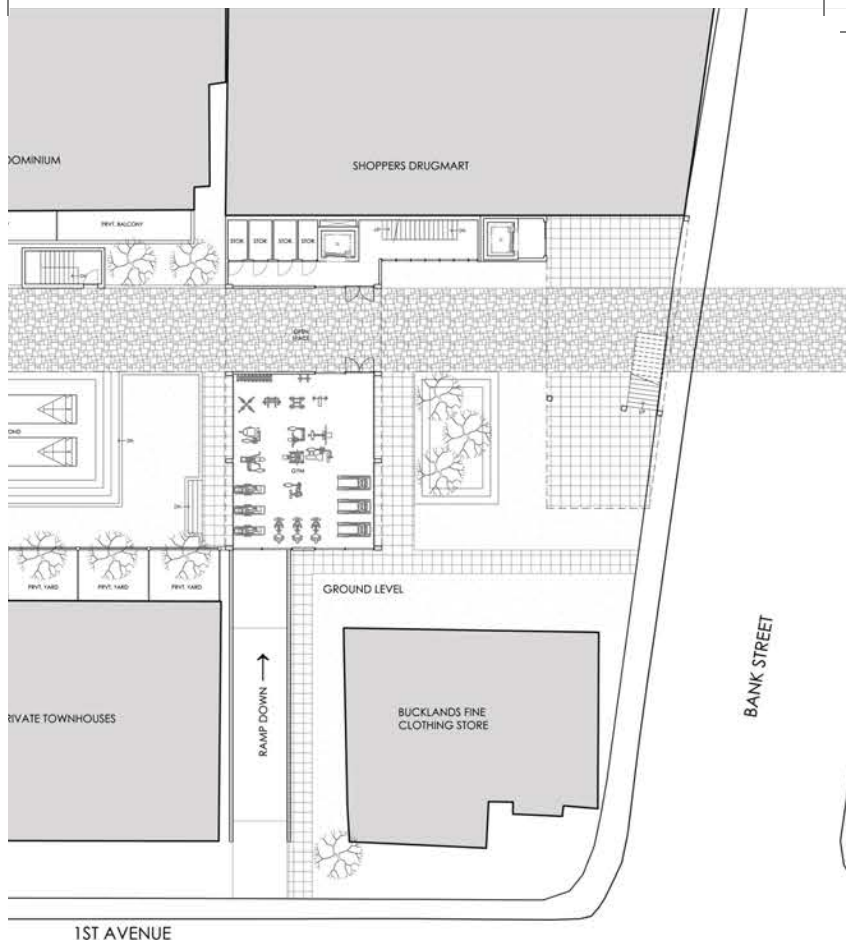
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Vitruvius 1960: 5-6.

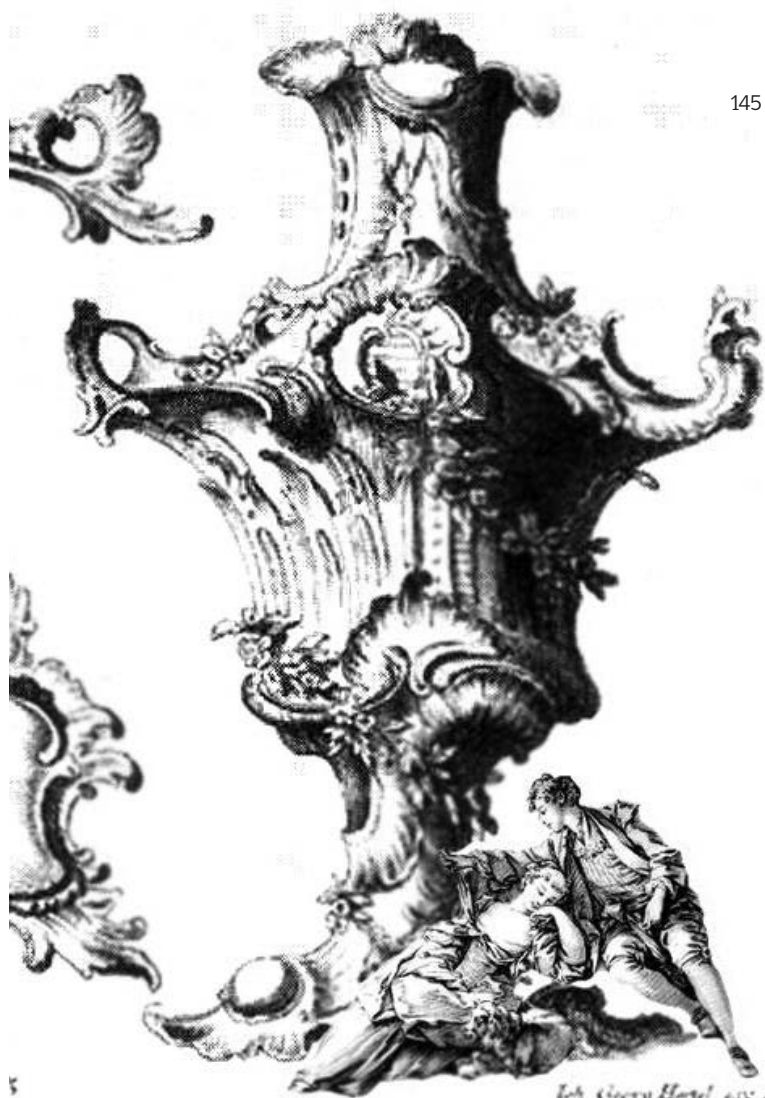




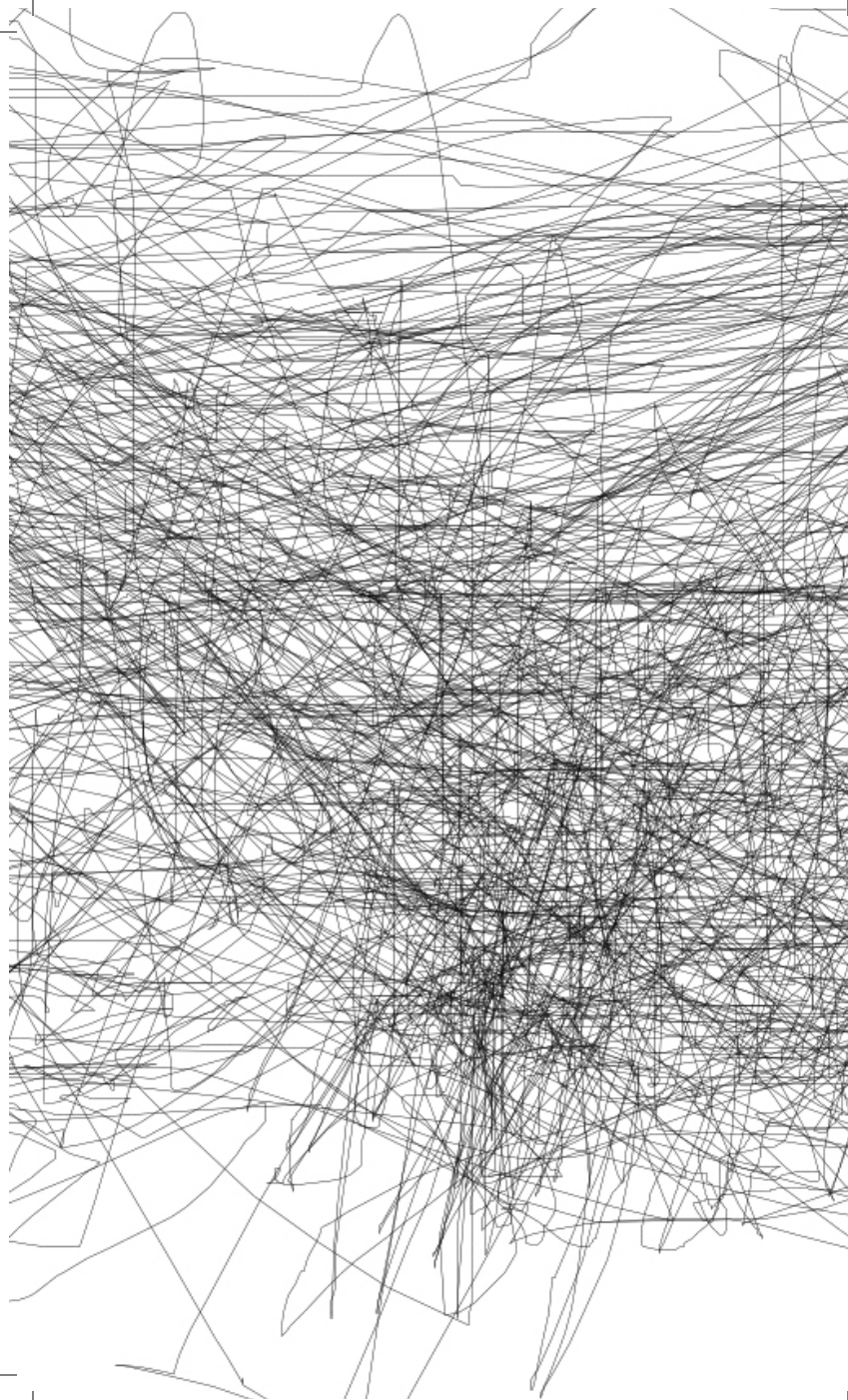








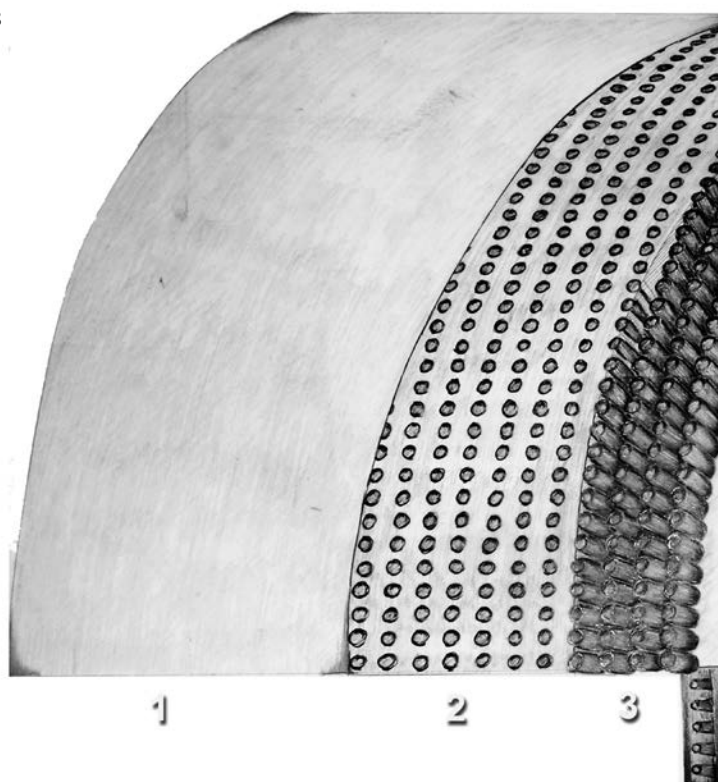
Ed. George Hord, 1811, Aug 1

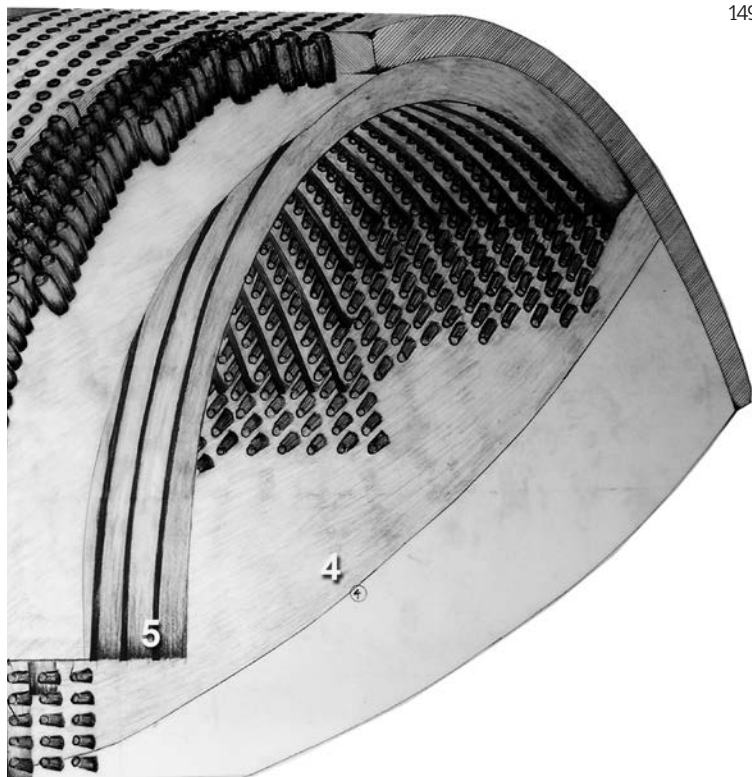


Getting older we reach a stage where we assume something we have already done, written or thought because in the past (our own past) neither needs no further communication nor needs reinforcing in another way. Does this leads to a subtle re-tooling of ideas once thought in the past. This is not a repetition or a replication. This is the acknowledgment that ideas hit different time scales within our fragile worlds. We are left with nothing but that infinite cross-community of ideas and the necessity to read across other figures. There is no sense of an original. Ideas are re-expressed, and need our own re-occupation of them.

James Vertigo

The Phoney Island of the Mind











Over bridge of signs
To rest my eyes on shades of green,
Under clear blue skies
To Itchykoo Park, that's where I've been

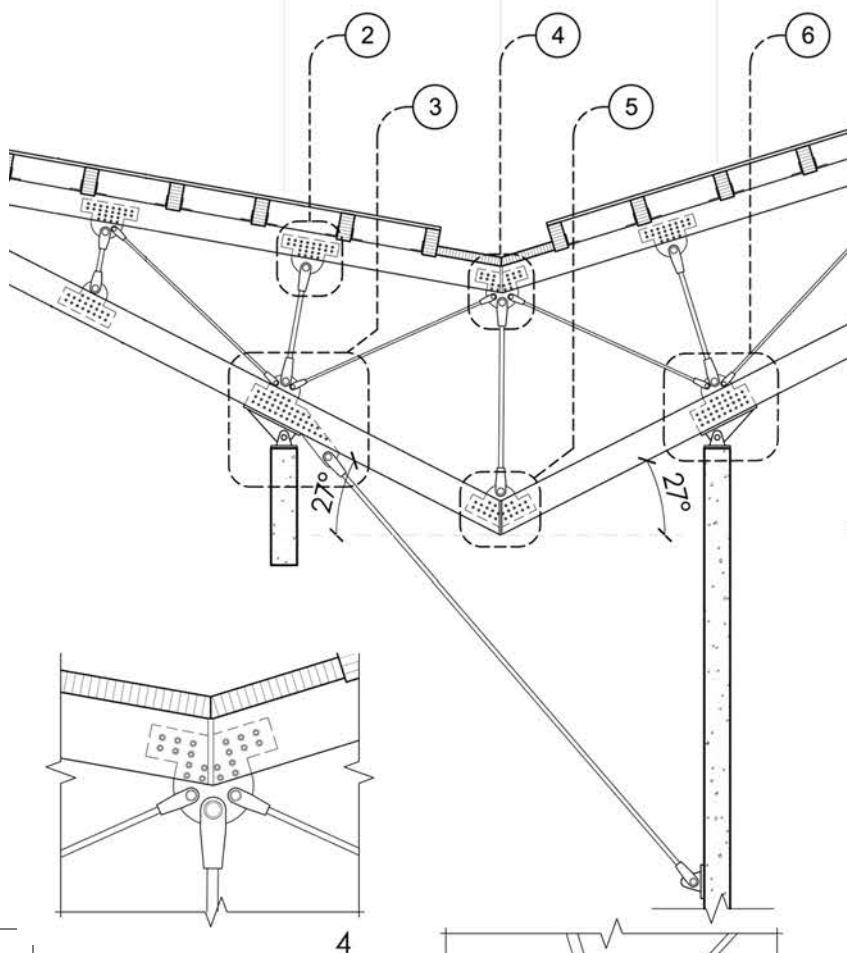
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Itchykoo Park The Small Faces

30000

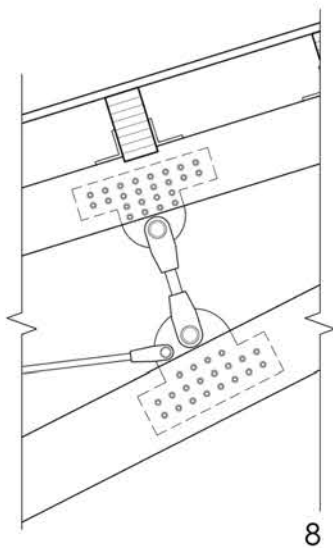
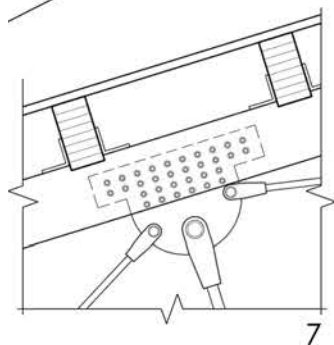
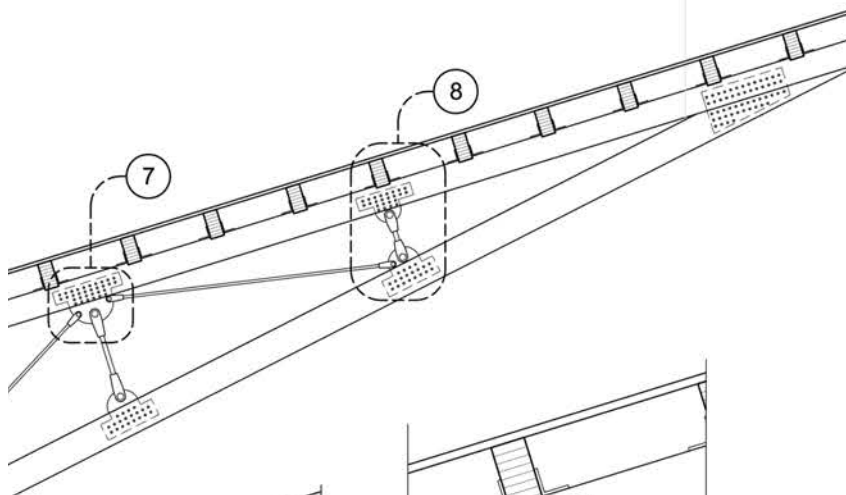
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godard



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gotair



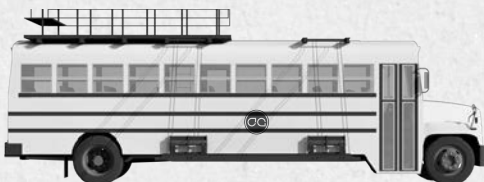
length 11.48m

goodarc



length 10.23m

gotdark



length 10.23m

.....

International DuraStar 4400 + Doonan 38' Drop Deck Trailer

no. of vehicles	2
no. of passengers	3
cargo capacity	3600kg
range	800 km

.....

.....

1999 Dodge Ram Cherry-Picker Van + Ashplund 15' Trailer

no. of vehicles	5
no. of passengers	9
cargo capacity	800kg
range	600 km

.....

.....

International WorkStar 7600 + 21' x 32' regulation Squash Court

no. of vehicles	1
no. of passengers	3
cargo capacity	2000kg
range	750 km

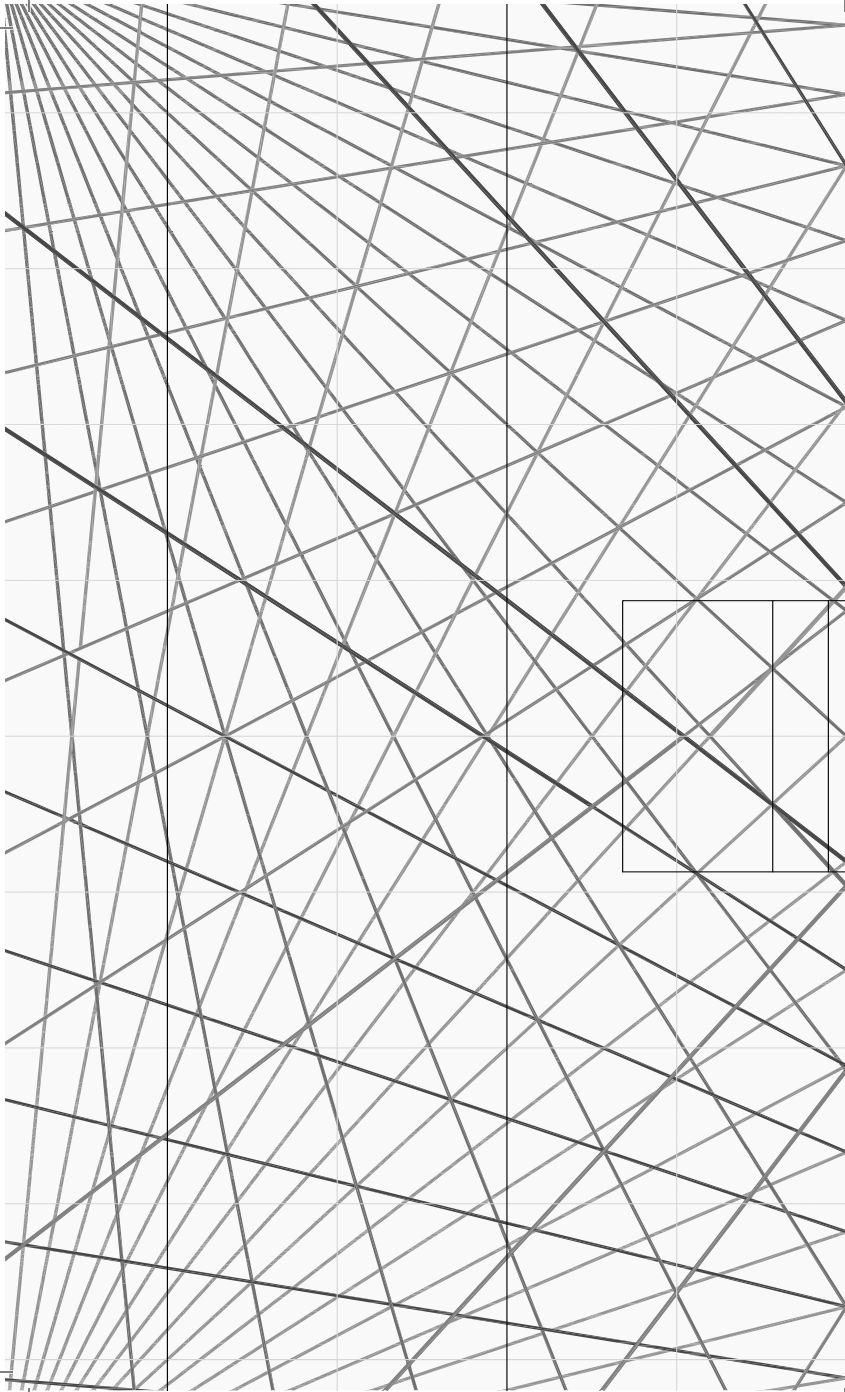
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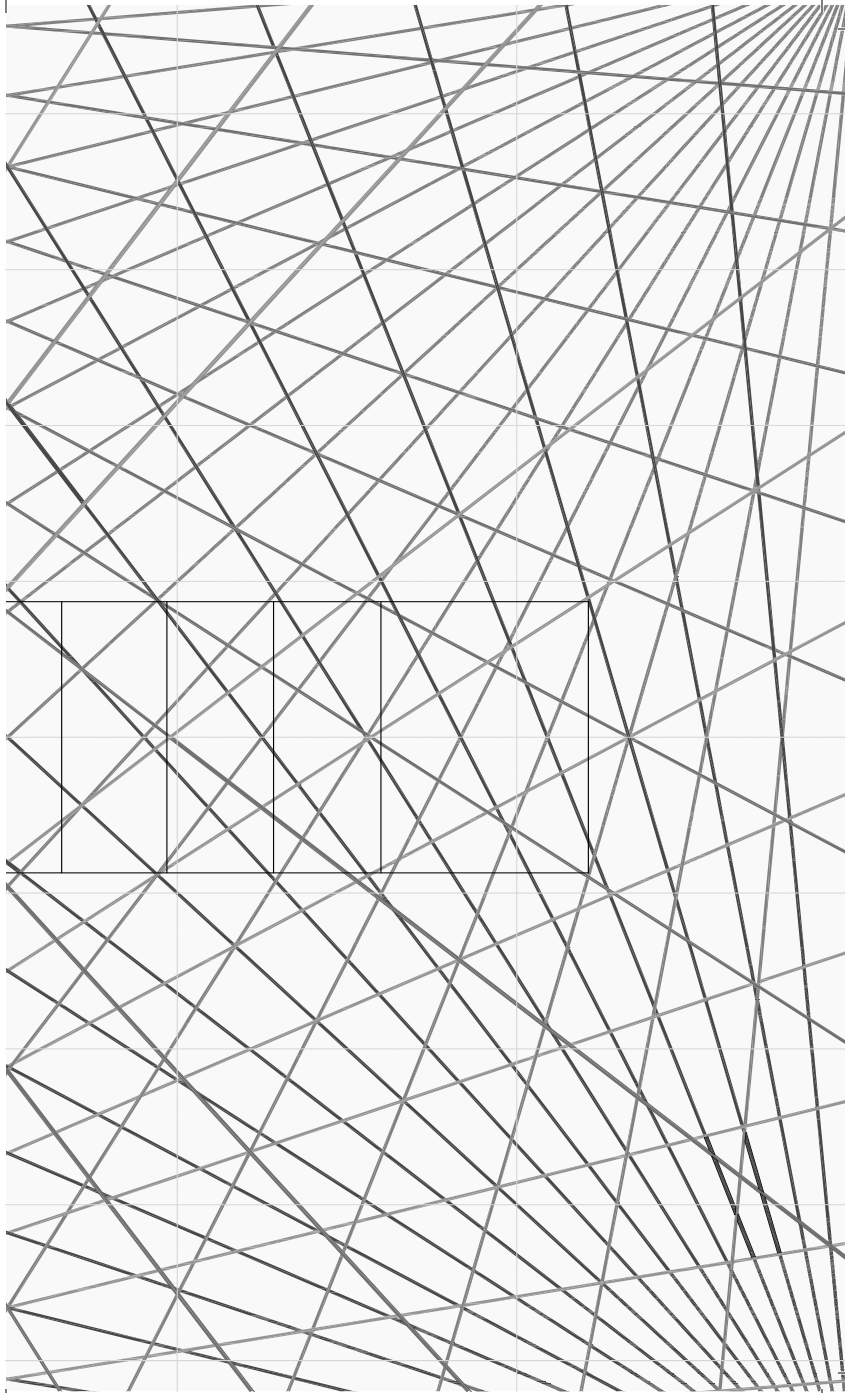
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2002 International CE 4500 School Bus

no. of vehicles	2
no. of passengers	55
cargo capacity	1800kg
range	650 km

.....



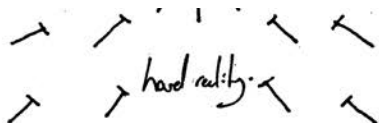
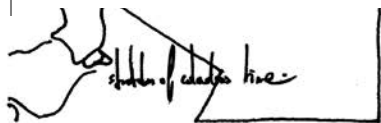




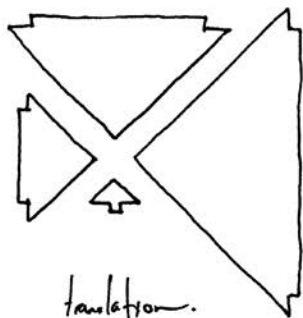
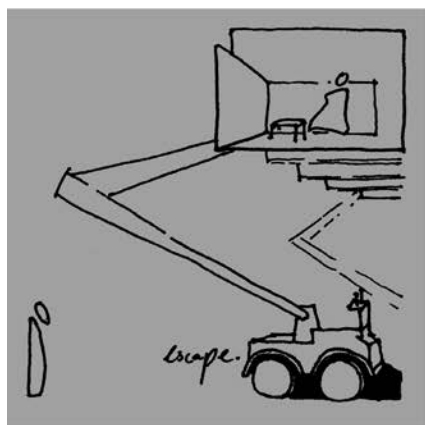
Since judgments are usually based on comparisons and since opportunities for comparison in the visual arts today are so many and often so irrelevant as to be overwhelming, the viewer is not invited to regard the abstract drawings presented here as 'works of art'... Nor is he urged to seek in them traces of irony. Nor need he read into them a conscious polemic against art. These signs lay claim to little more than a sort of crude innocence. They desire nothing but their constitutional freedom from polemic, from apologetic, and from program.

Thomas Merton

Signatures (Raids on the Unspeakable)

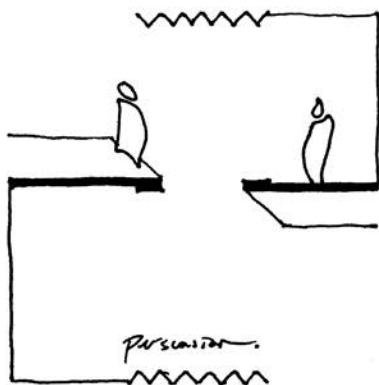


truth?

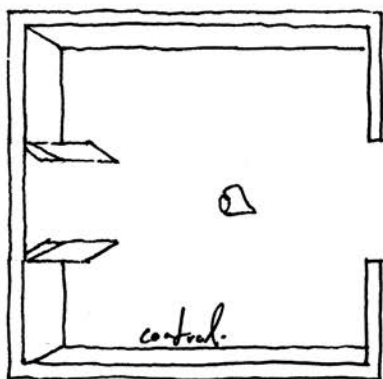
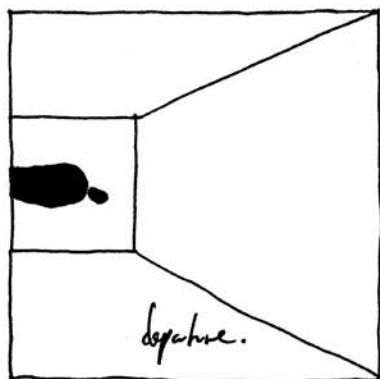
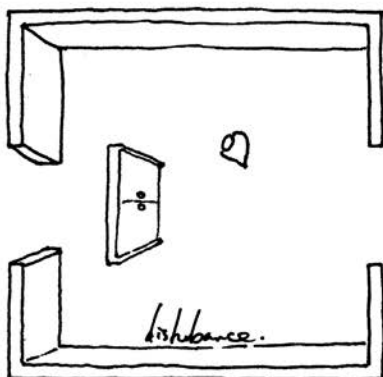
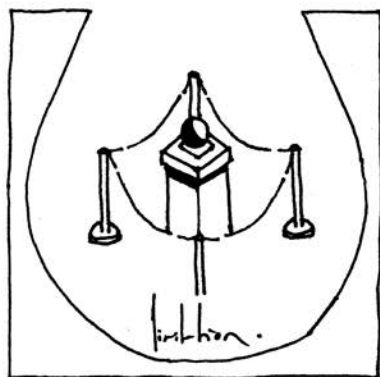
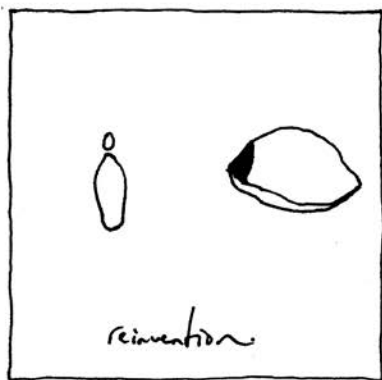


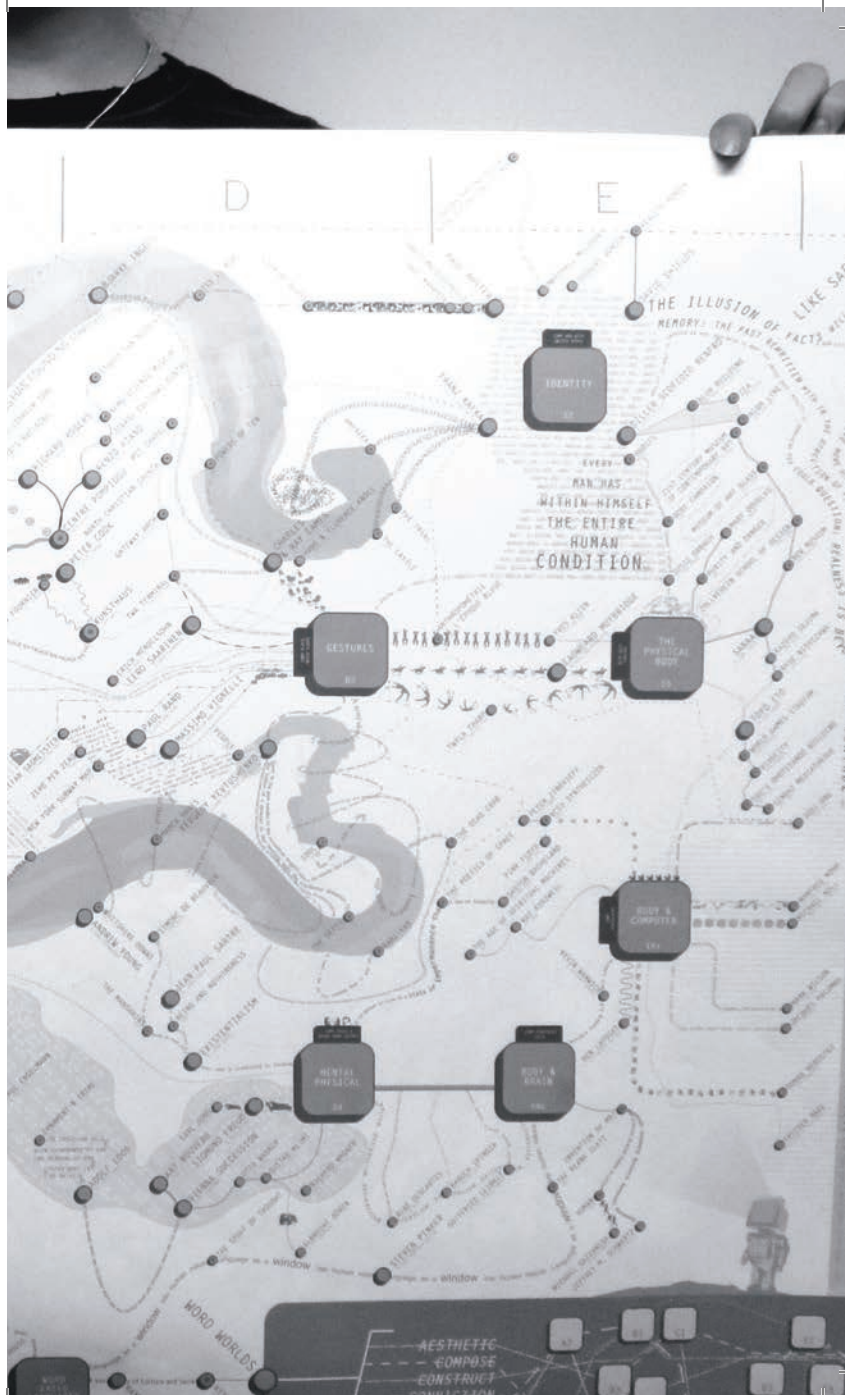
arrival.

accept what you're told.



collyse.







By elevating the status of architectural education to university level the profession by its own volition demonstrated that it was not the concern of the architectural schools to function as a sort of training ground for the production of the ideal assistant. If offices are dissatisfied with their new architects perhaps they should question more their own role, their own expectations and their own activities as a link in a chain that controls the built environment, an environment that an increasing number of people are finding irrelevant to their own needs and whose form is controlled by economic and planning considerations that are banal and totalitarian. Any office must remember that they are necessarily alienated from the cultural and social inputs that the student is exposed to and to expect that a student should view his world in the same way as an architectural practice of long standing is obviously absurd. It is commonplace to suggest that we must learn from one another, but any student must take away from his school new skills, new information and new questions, in order that he can change the situation he moves into, (normally architectural practice) and he likewise will be changed, the implicit them and us and what good can they do us attitude contained within the questions profits no one least of all the future of architecture which should cause us all to lose a lot of sleep.

David Greene

GENE [GENE] biology, (in informal use) a unit of heredity which is transferred from a parent to offspring by the process of reproduction. In biology, a gene is a unit of heredity within an organism. Genes live on a stretch of DNA which codes a sequence of amino acids.

an element of a culture or system of behaviour passed from one individual to another by imitation or other means, such as a joke, a video clip, a cartoon, a news story – and can also evolve as it spreads, with users editing the content or adding new elements.

H-TECH [HIGH-TECH] using, requiring, or involved in high technology; (chiefly in architecture and industry) of great rank, status or importance; ranking above others of the same kind; architecture refers to elements of the high-tech industry and technology adapted into building design in the late 20th century.

SELFISH ANTI-ARCHITECTURE: THE TRUE VIRTUE OF AUTHORSHIP

Architecture seems to be selfishness, and is defined by the readers' or author's intentions. Architectural text explores authorial authorship as a performative, intentional, and self-referential. Architects, Daniel Libeskind, Jacques Herzog, Peter Cook, and Frans de Waal, and Maynard Smith.

The Fun Palace (1965) was, for Cedric Price, an essay on temporal transformation, inventing a performative language able to be spoken and read differently by multiple users at diverse times and in unique situations. Price's "attempt to disavow architectural authorship" was more than simple professional provocation, focused around the agency of the people of Paris and providing opportunities for what was indeed necessary for change. Price, in his self-assured role as 'anti-architect', was in fact creating a text of empty signifiers through a newly developed socially interactive

machine, a catalyst for Rogers and Piano to evolve into the Centre Pompidou in 1976. Although he was never the sole author of the Fun Palace, its attribution as a seminal building for high-tech architecture inescapably follows Price.

Roland Barthes, in his essay Death of the Author notes that when the author is considered central, he or she is conceived as the paternal ancestor, origin, and past of their creation. Writing, or in the case of architecture, design, is regarded as the recording, representation or depiction of the original thought of the author. Architecture, therefore, can be distilled simply to an external representation of the idea. This somewhat primal reaction can be explained through Richard Dawkins' attribution of evolutionary theory to

societal conventions: the

Following genetics, architecture in effect, the genetic and cultural dissemination – selection, variation, and replication phenotypic effect of a meme (genetics, phenotypic effect of a meme (phenotypes) result from a combination of genes and environment. An extended phenotype, as first discussed by Dawkins and Dennett, the bodily manifestation of a gene: the effect that a gene has on its environment, compared with its allele the body via development of memetic phenotypes, or memotypes, exist as actual external representations (like art, architecture, music) and play an essential role in replication and cultural evolution.

HYPER-RATIONAL [HYPER] informal, hyperactive or unusually energetic [origin] 1940s: abbreviation of hyper-rationalism; a series of many diagrammatic studies which are then (sometimes literally) used to inform the final design. It is a

...the characteristic of the offspring; (in technical use) a distinct sequence of nucleotides forming
 ...of an organism. Genes hold the information to build cells and pass traits to offspring. Genes can be ana
 DAWKINS: TH

...the pattern of gene [WORD TRENDS] When
 ...adding comments. Common collocates in the Oxford English Corpus are spread, pass, and transmit: as with the Internet:
 (or pieces of information) spread via email, youtube, facebook, etc... Memes can also go 'viral', becomir

...that which is imitated, or the pattern of gene [WORD TRENDS] When
 ...Old English heah, of Germanic origin; related to Dutch hoog
 ...are associated with industrial use [HIGH TECHNOLOGY]
 ...having a frequency at the upper end of the auditory range, [origin] Old English heah, of Germanic origin; related to Dutch hoog
 ...1970's. It bridged between modern and post-modern architecture.

...meme.
 ...hitecture is,
 ...ogy to
 ...election,
 ...the
 ...me. In
 ...cts (or

...f their
 ...ed
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 ...is
 ...f a
 ...ne, in
 ...s, has on
 ...Therefore,

...ive copies of
 ...n culture
 ...sic etc...)
 ...in memetic
 ...olution.

The key here is that authorship, therefore, gives birth not to existence but rather to a representation of existence, explained well by Mathews: Anticipating Derrida's concept of différance, Barthes notes that the text is itself an ordered assemblage of pre-existing ideas and texts, rather

than the emergence of a wholly original and unprecedented creation out of nothing.

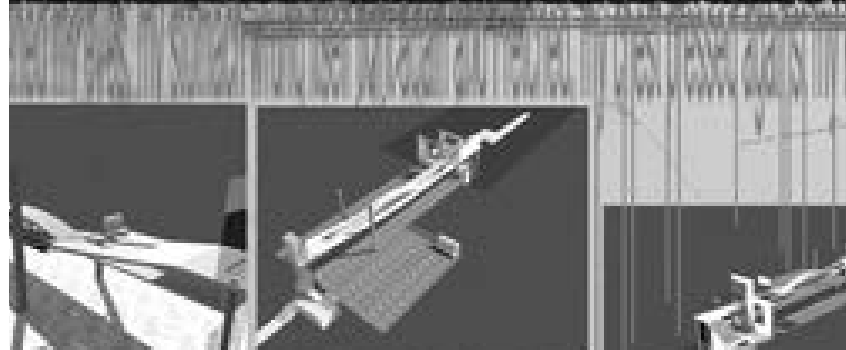
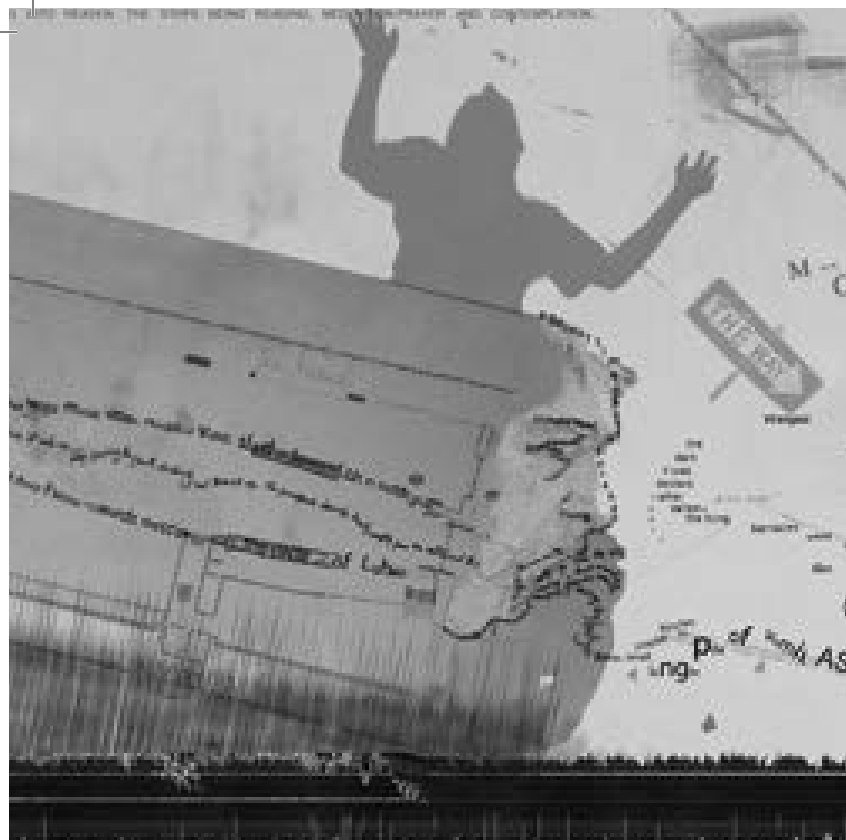
The Fun Palace perfectly illustrates the architect's essential role as scriptor of an otherwise chaotic assemblage of readymade, off-the-shelf components that litter our consumerist culture today. To extend the text metaphor, the architect's role as scriptor is to

compile the elements necessary to

communicate the representational content of his idea, and then withdraw. Likened to Ginzburg's need for extraction as essential in evidence analysis in his essay

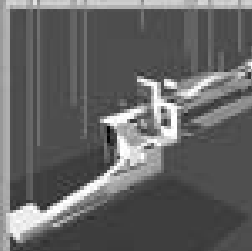
Checking the Evidence: The Judge and the Historian, here the withdrawal allows the author to attempt an objective stance on his own time. Archigram, for example, often employed the guise of scriptor in many of their paper-architectures

...eractive [RATIONAL] 1 based on or in accordance with reason or logic; able to think sensibly or logically; end
 ...methodology that fosters innovation with a collaborative, highly conceptual approach, which accepts the cons

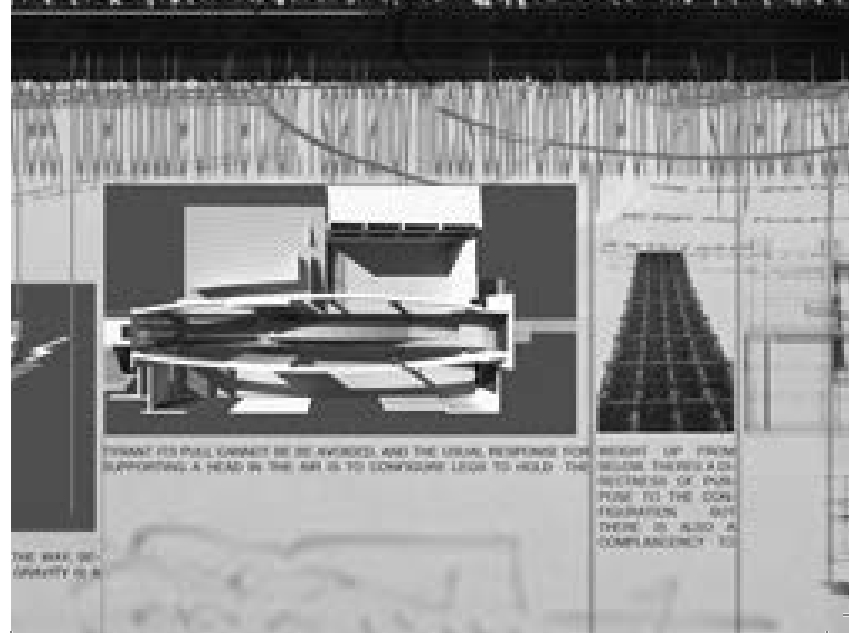
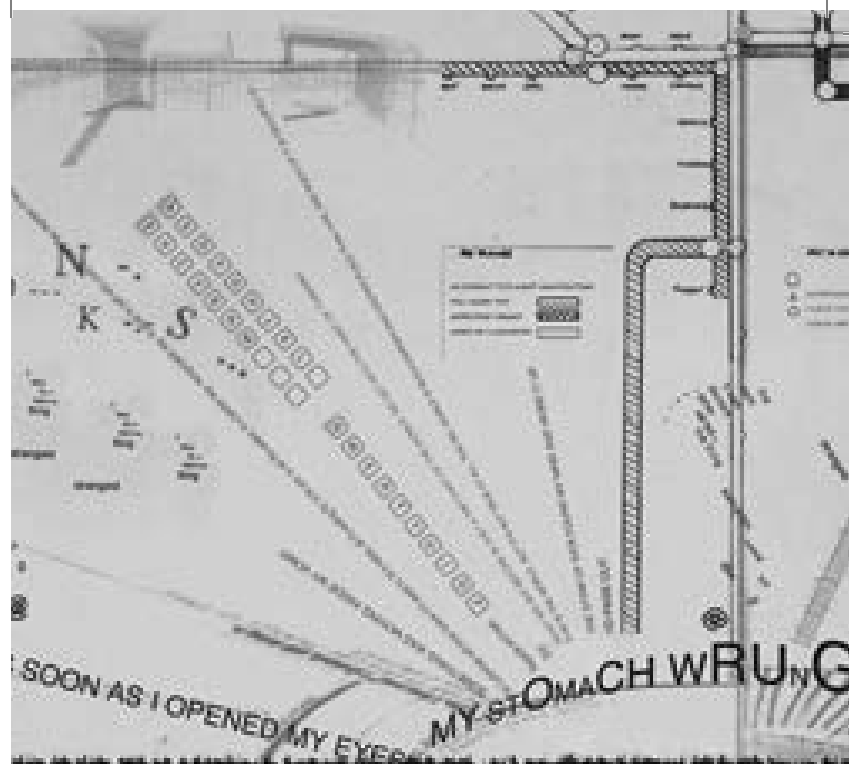


CONCEPTS TO TEST A NEW CONSTRUCTION
FOR AN ARCHITECTURAL DEMAND FOR

ADJUSTING TO NEW. TAKING A NEW-LOOKING WITH
AFTERNOON TO ACCOUNT FOR GARY, STRUCTURE



IN THESE SOLUTIONS, PEOPLE GET IN
DOWN IN ORDER OF PRESENT. BUT

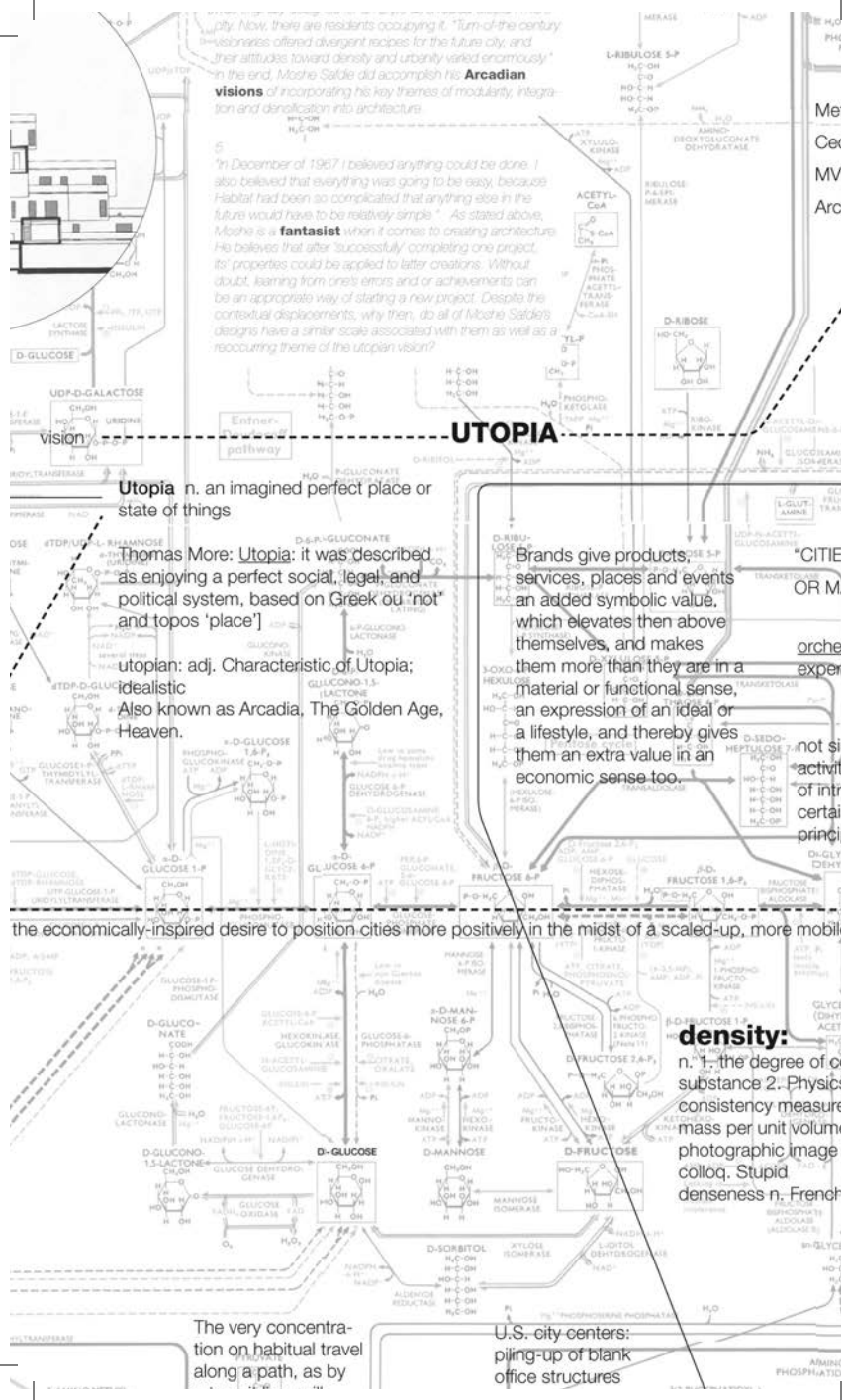


**POST
NO
BILLS**

Now and then one used to find poets conscientiously using scientific expressions, and getting them wrong – there was a time when ‘refraction’ kept cropping up in verse in mystifying fashion, and when ‘polarised light’ was used as though writers were under the illusion that it was a specially admirable kind of light... Of course, that isn’t the way that science could be any good to art. It has got to be assimilated along with and as part and parcel of, the whole of our mental experience, and used as naturally as the rest.

C.P.Snow

The Two Cultures



city. Now, there are residents occupying it. "Turn-of-the-century visionaries offered divergent recipes for the future city, and their attitudes toward density and urbanity varied enormously." In the end, Moshe Safdie did accomplish his **Arcadian** visions of incorporating his key themes of modularity, integration and densification into architecture.

5
 "In December of 1967 I believed anything could be done. I also believed that everything was going to be easy, because Habitat had been as complicated that anything else in the future would have to be relatively simple". As stated above, Moshe is a **fantasist** when it comes to creating architecture. He believes that after "successfully" completing one project, its properties could be applied to latter creations. Without doubt, learning from one's errors and/or achievements can be an appropriate way of starting a new project. Despite the contextual displacements, why then, do all of Moshe Safdie's designs have a similar scale associated with them as well as a reoccurring theme of the utopian vision?

UTOPIA

Utopia n. an imagined perfect place or state of things

Thomas More: Utopia: it was described as enjoying a perfect social, legal, and political system, based on Greek ou 'not' and topos 'place'

utopian: adj. Characteristic of Utopia; idealistic
 Also known as Arcadia, The Golden Age, Heaven.

Brands give products, services, places and events an added symbolic value, which elevates them above themselves, and makes them more than they are in a material or functional sense, an expression of an ideal or a lifestyle, and thereby gives them an extra value in an economic sense too.

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the economically-inspired desire to position cities more positively in the midst of a scaled-up, more mobile

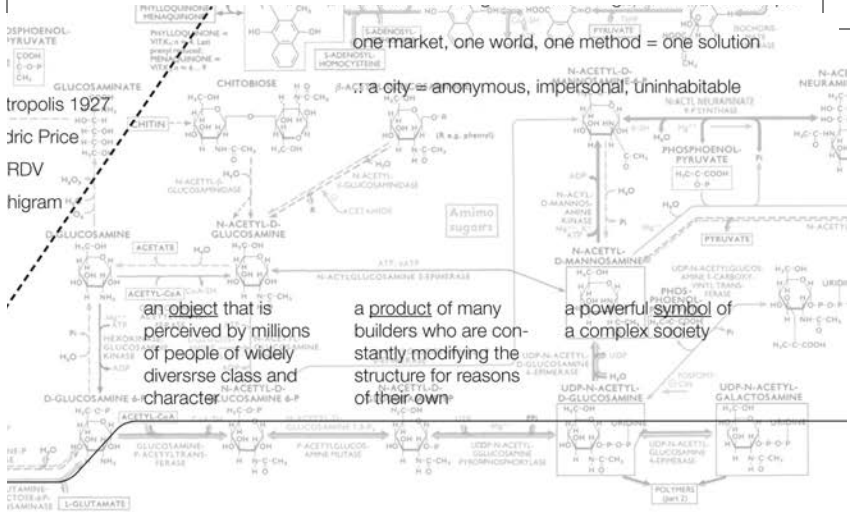
density:

n. 1. the degree of a substance 2. Physics: consistency measure mass per unit volume photographic image colloq. Stupid denseness n. French

The very concentration on habitual travel along a path, as by

U.S. city centers: piling-up of blank office structures

Me
 Cex
 MV
 Arc



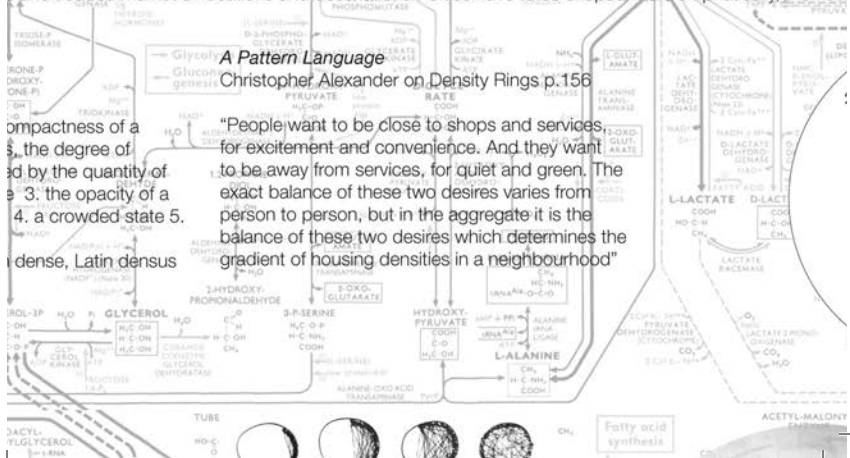
IS ARE HARDER TO PREDICT AND

MANIPULATE THAN PRODUCTS"

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y; it's a manner
ducting order &
nty into what is
ple a chaotic reality

e and flooded market of locations and destinations. Cities have to be shaped more emphatically, themati



Before now my ... dreams had always evaporated into vague feelings as I came round to wakefulness, but now, for whatever reason, this one had fixed itself in my mind.

I tried the same thing mentally-closing my eyes, the black for any familiar shape. But it was all there either.

But then, maybe there was something else about that place too; maybe while out-of-the-corner-of-your-eye truth birds dive and swoop there, little rips of blotto, paper soaring free from the weight of the world, which extracts them everywhere else.

somewhere down below, my eyes flicker it dream-sleep.

My heart was a space and my head

Already the dream was coming apart, its bright silk strands winding in a nebulous emotion, little coloured clouds of feeling being dispersed by the movement of my waking-up mind.

The things I'd been thinking back on the last time I'd been putting together now seemed to be all flickering lights and endless leaps of logic, as warped and twisted by the un-sense that lives at the edge of sleep.

Cities hum and rumble, they breathe out steam and smoke in their sleep and fill the alleyways with slivers.

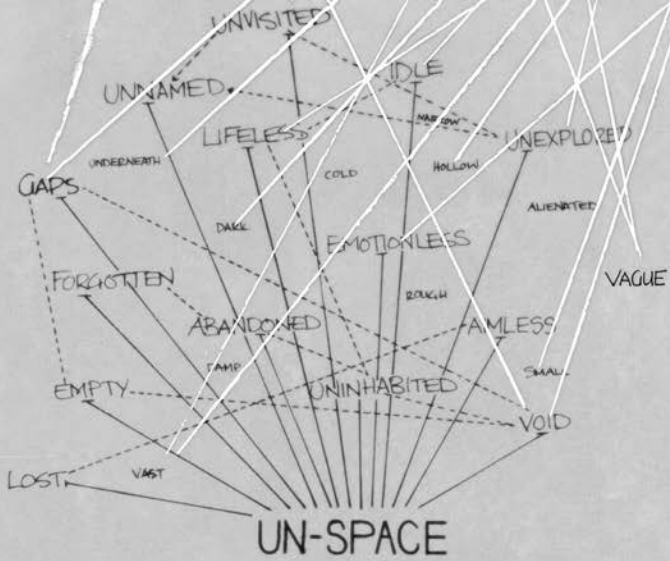
Underground, days are made from water, hands

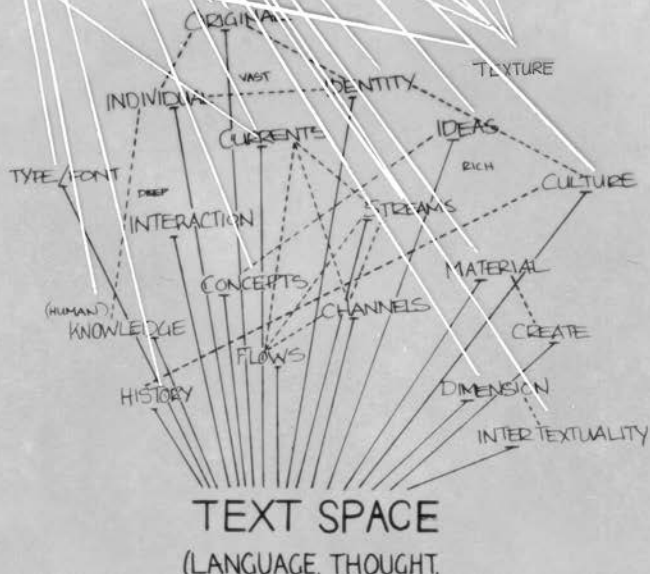
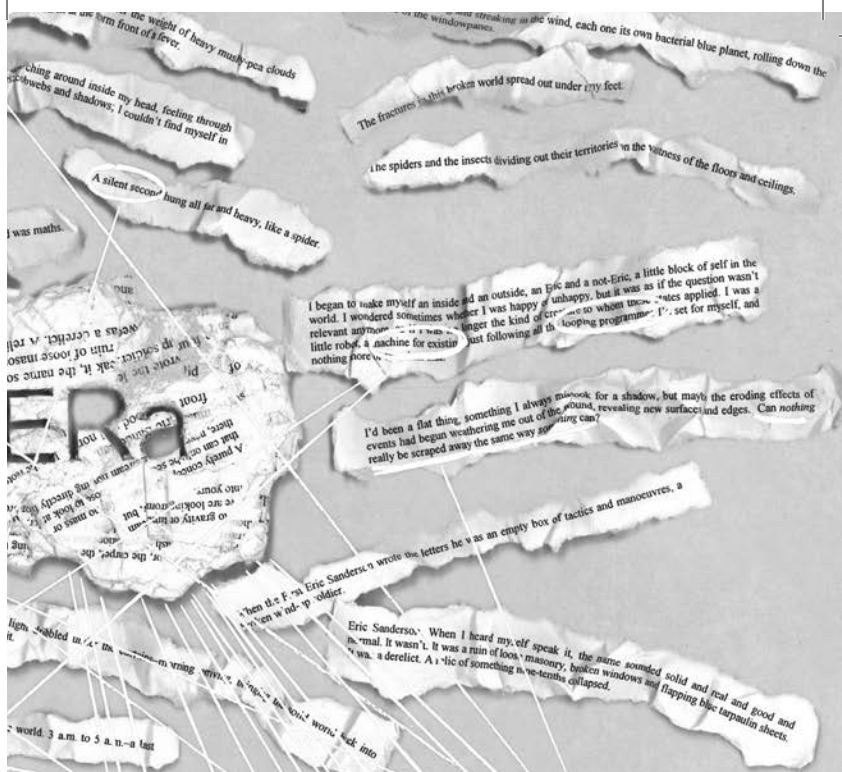
The tink of sickles and my mind and woke I up.

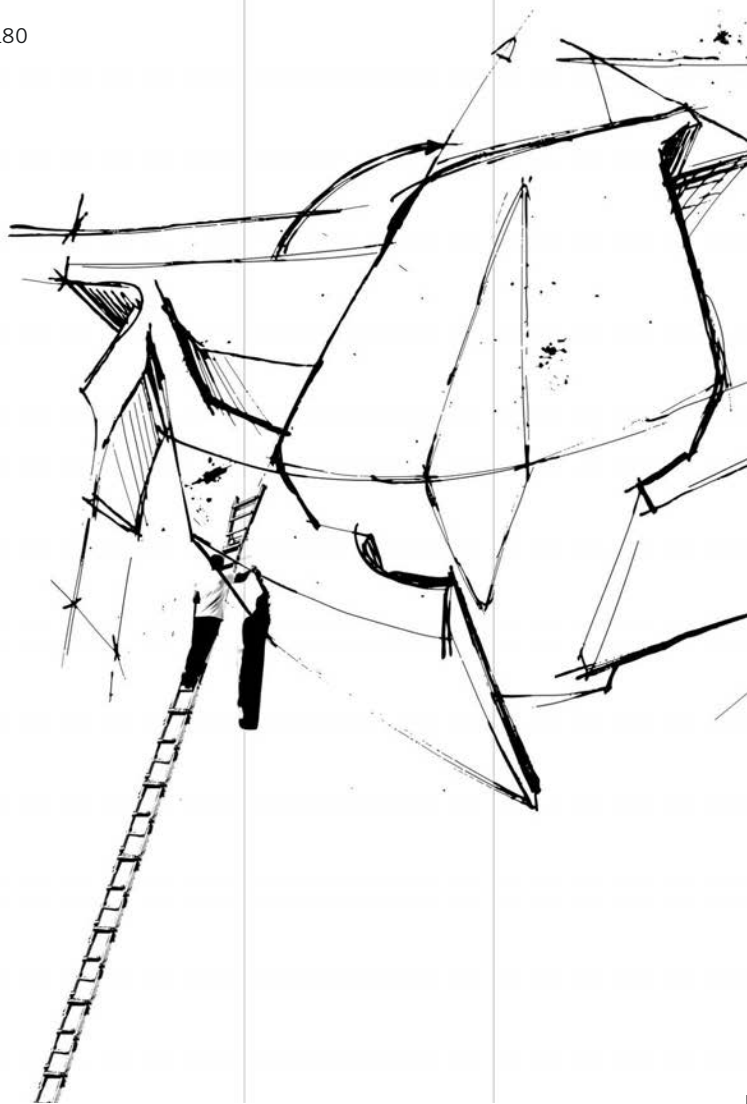
I landed out on a railway line, a candle and a snuggly in a box on a shelf.

I think there's still a small bit of wilderness, time's shriveled, of quiet exists in the Atlantic.

Well, new focus with







Unlike any other visual image, a photograph is not a rendering, an imitation or an interpretation of its subject, but actually a trace of it. No painting or drawing, however naturalist, belongs to its subject in the way that a photograph does.

181

John Berger

METABOLIST
metabolist

machine

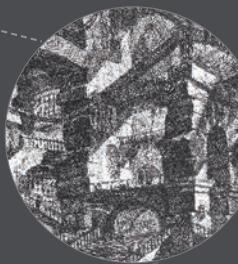
megastructures

futurism

symbolism

"I initiate a typographical revolution aimed at the bestial, nauseating idea of the book,...My revolution is aimed at the so called typographic harmony of the page, which is contrary to the flux and reflux, the leaps and bursts of style that run through the page."
(Marinetti, from *Eskilson* 158)

*'This vessel, this tomb
containing nothing
wandering on a random pulse of
light
has already drifted. Tomorrow*



module

prefab

*"the beauty of the world has been enriched
by a new form of beauty: the beauty of speed."*
(F.T.Marinetti)

*"In order to win over Paris and appear, in the eyes
of all Europe, an absolute innovator, the most
advanced of all, I urge you to get to work with all
your heart, resolute on being bolder, crazier,
more advanced, surprising, eccentric,
incomprehensible, and grotesque than
anybody else in music. I urge you to be a
madman."*

- Marinetti

archigram

curtain wall, panel systems, precast concrete components

machine

simple machine

device

soul
someone
mortal
somebody
individual

person

velocity

produce
make
create

political machine

balliwick
discipline
field
field of study
subject
subject area
subject field
study

engineering science

engineering

mechanical engineering
information technology
nanotechnology
nuclear engineering
naval engineering
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industrial engineering
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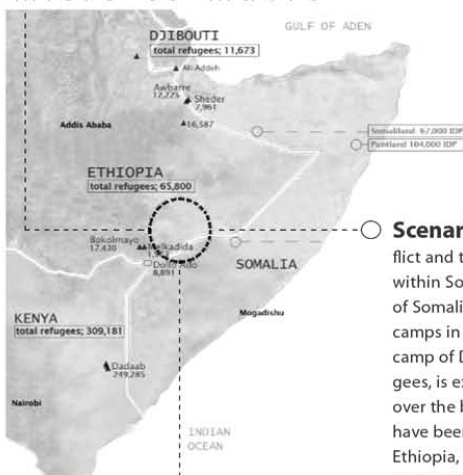
pro

proportionate

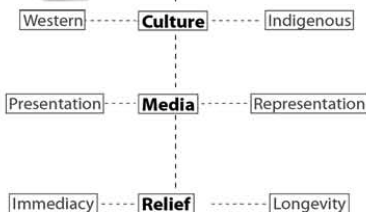
harmonious

Proposed Scenario/Design

Micro to Macro

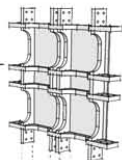


Scenario. Due to the influx in armed conflict and the inability of aid to reach IDPs within Somalia, there has been a large amount of Somali people fleeing towards refugee camps in bordering countries. The Kenyan camp of Dadaab, now home to 250,000 refugees, is extremely overcrowded, and tensions over the border are high. Refugee camps have been established at the southern tip of Ethiopia, but as nearly 200 refugees attempt to access these camps each day, it is quickly becoming filled. The other option for refugees is to cross the gulf of Aden into the southern beaches of Yemen, and struggle to survive. New camps will be set up in the near future within the Ethiopian border, and this potential new site will be the context for our proposed architectural translation.



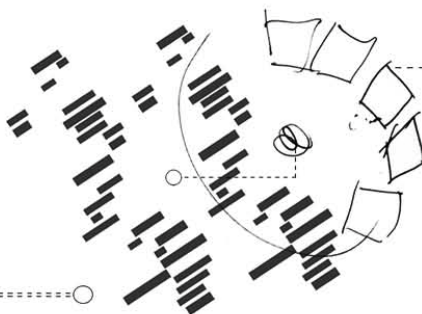
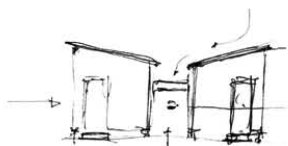
Architectural Translation. A propositional design scheme from micro to macro that deals with the immediate needs of relief efforts but also is in dialogue with Somali culture and their future, allowing for adaptation and re-composition. Providing them with the ability to write the next verse of their poem.





Micro. Relief efforts constantly need to transport aid to affected areas.

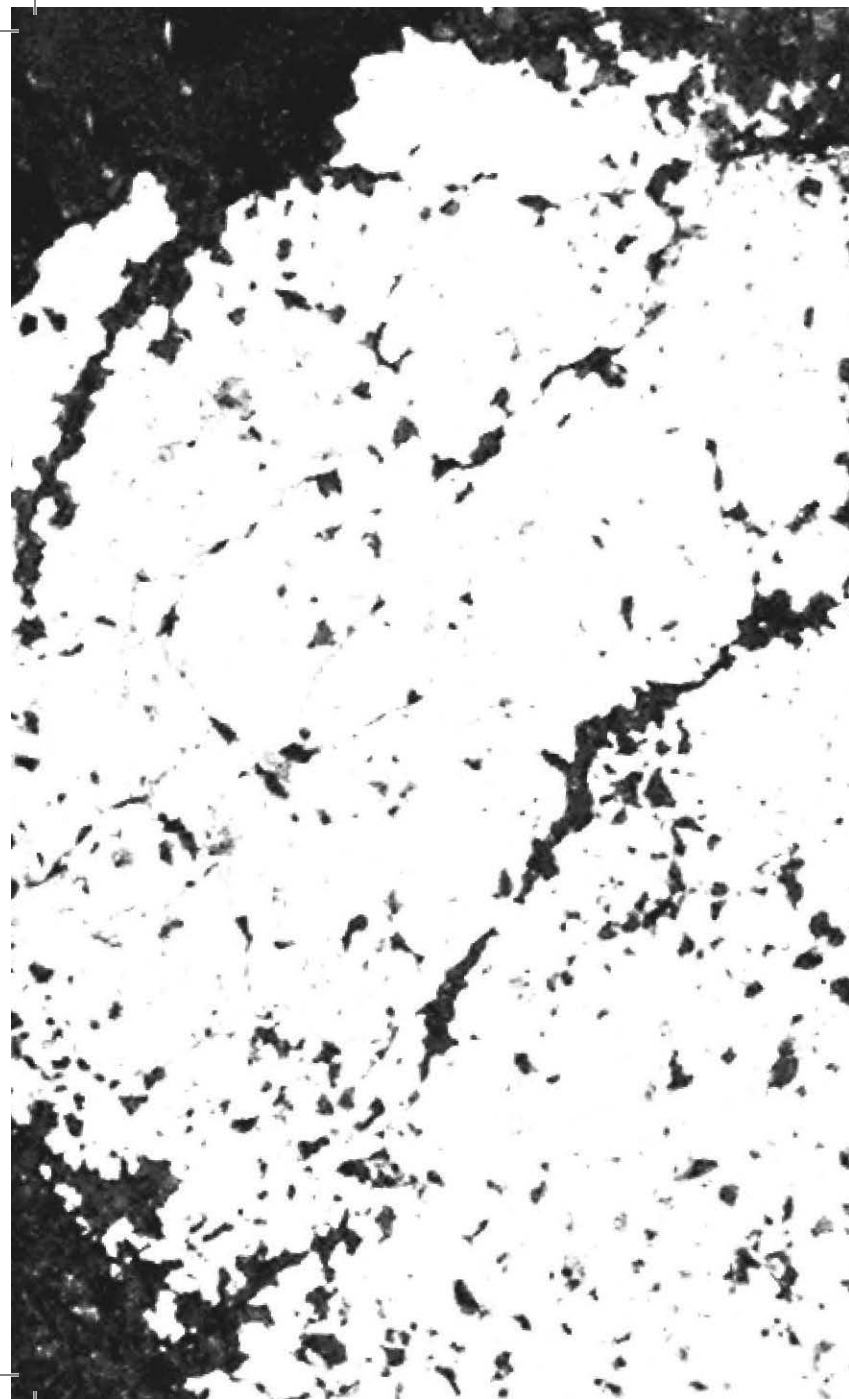
Pallets are an industry standard in the transportation of goods, yet there is not an international standard in terms of pallet construction. The use of pallets as shelter has been considered, but why use pallets as simple transitory shelters when instead we could re-think the design of the pallets themselves. By doing this we can apply a standard design for the pallet which acts as a building module, but can still serve the function of the transportation of goods. These newly arrived pallet modules can be set up in pre-planned compositions to deal with the immediate situational context, but later can be dis-mantled, moved and reconfigured easily.



Macro. The set-up and configuration of the refugee camp would be pre-designed to account for medical, sanitation, educational and community spaces using these modular shelters. Hiring and training locals to assemble the units and develop the refugee communities will speed the process and create a base of workers able to expand the settlement or set up subsequent camps.

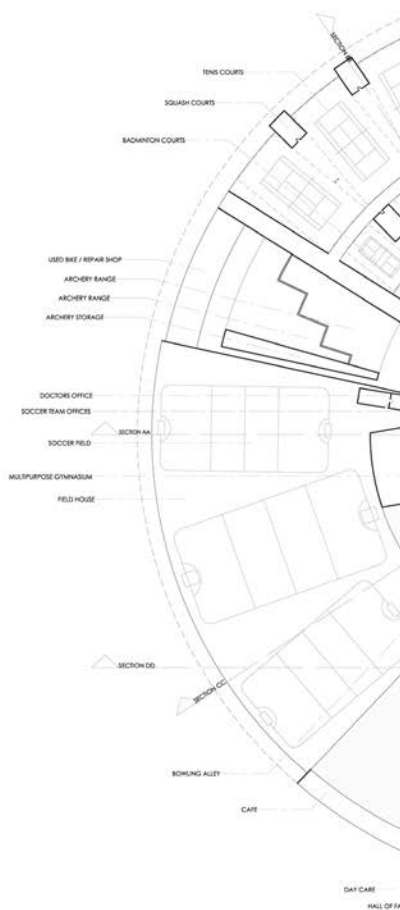
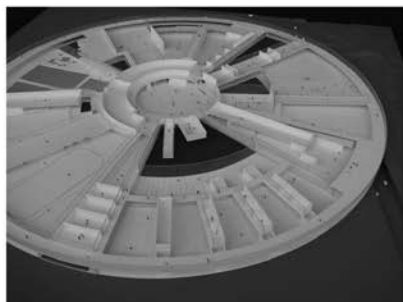
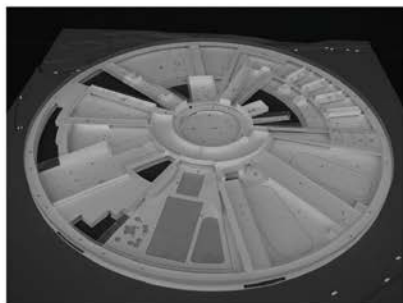
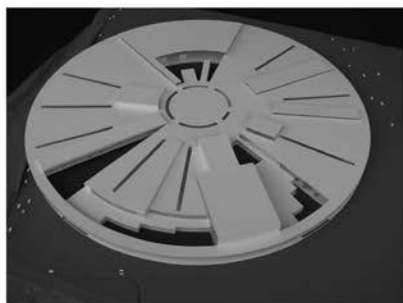
Conflict Recovery and Relocation. When hostilities and armed conflict begin to resolve, the ease of dismantling and and reassembling individual units as well as entire settlements will allow for relocation of communities back to Somalia. Having trained local labour in the assemblage of these units, they can lead the set-up of the new communities. The design originally used for such facilities as medical, and educational buildings can be used in new settlements or be adapted into community centers or any other number of purposes. Meanwhile the simple designs of individual shelters can be expanded and re-composed to the occupants' needs.

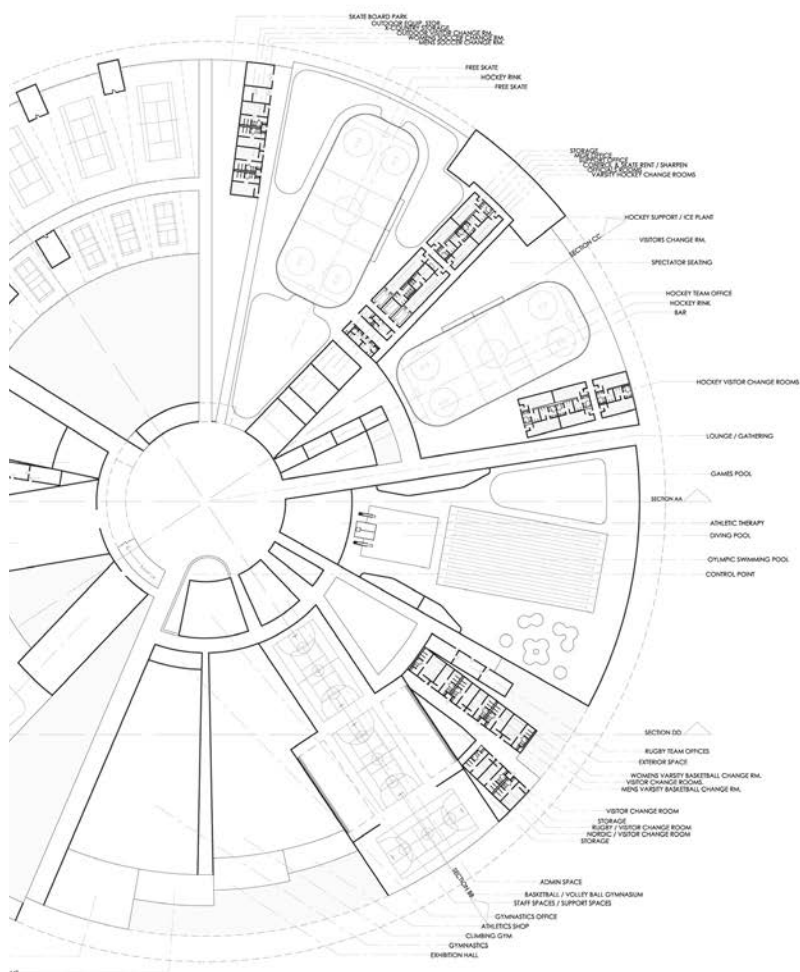


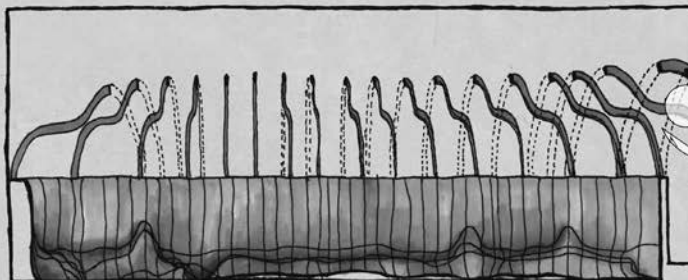


A few years ago a competition was held for a new art gallery in Zurich; everybody knew that the allotted site permitted no solution that would be completely successful, free and pleasing to the eyes, but nobody had the courage simply to tear down an old house of moderate architectural value that stood in the way. And so the new building, our building, stood condemned before we even took up our pencils. This is the atmosphere in which we are now permitted to create: there is no feeling of expectation, we are tied to the apron string of an excessive historical piety, beset by the unquestioning self-surrender of our own generation... Culture as a perverse devotion to the past.

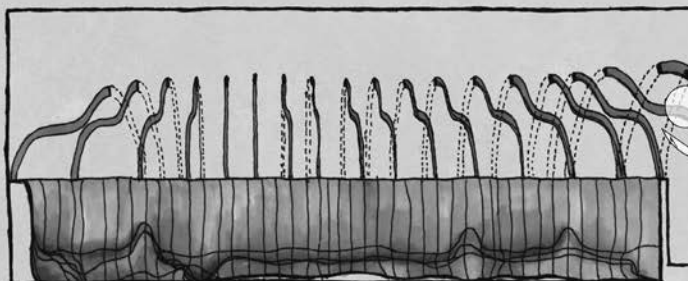
Max Frisch
Sketchbooks 1946-49



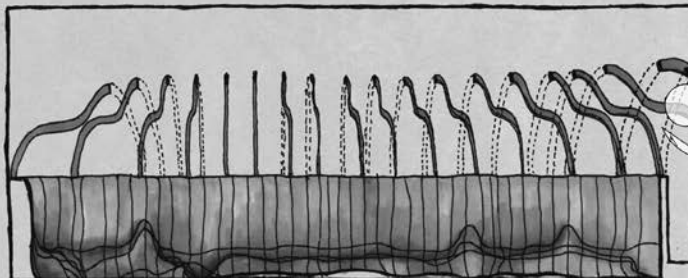




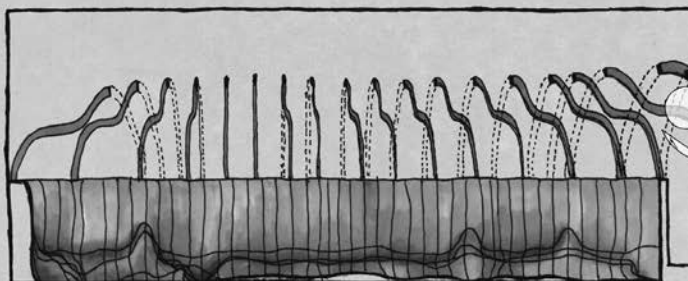
Section: mirrors.



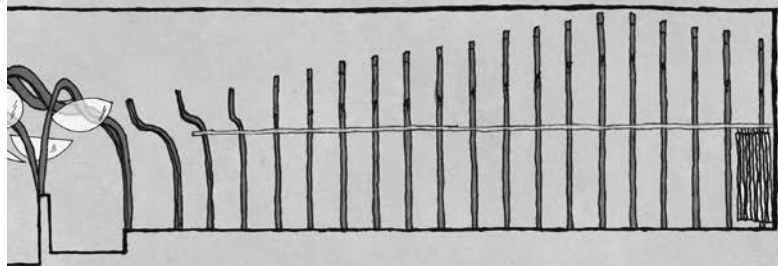
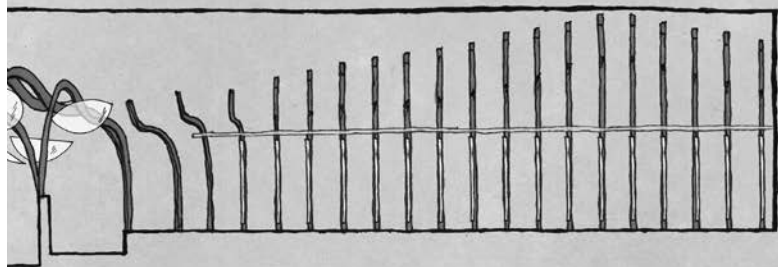
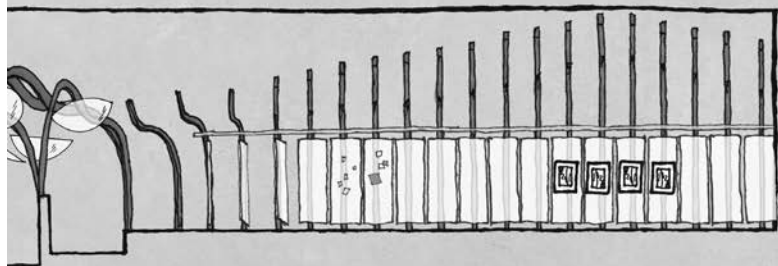
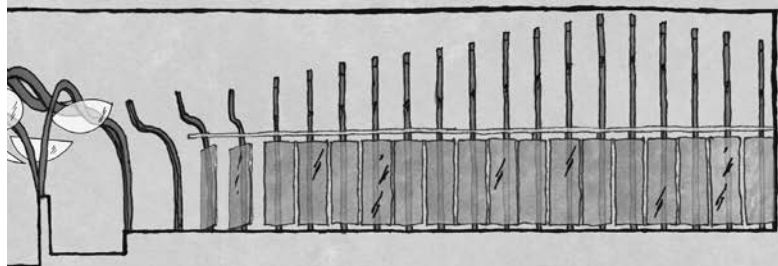
Section: posting & exhibition.

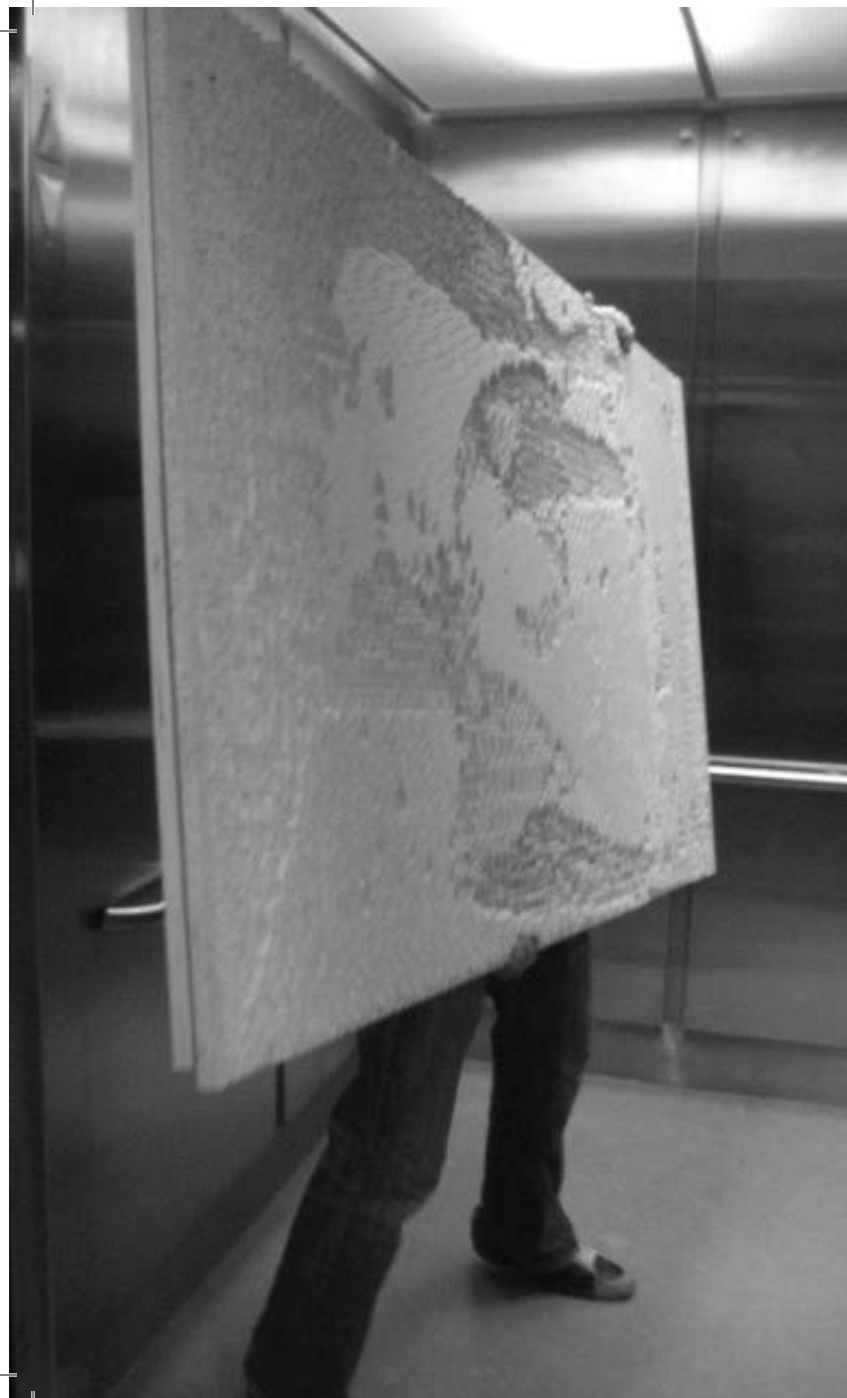


Section: turned.



Section: away.





...a part were master builders, a part put up walls, a part dressed them with edging... so that although they originally used the same language, this became divided into many languages in the course of this work and when the people left this project they never returned to the same mutual understanding. Only those who were united by the same activity were left with the same language. There was one for master builders, another for stonerollers... for all the different tasks that were present at the project there arose different languages which led to the disintegration of the unity of the human race.

Dante

ESTE - LE CORBUSIER

IMPLEZED: 1957-66

INTERVEN: LUD ARNHELD, WORMSTON, FRANCE



NATIONAL DEFENSE HEADQUARTERS

JOHN C. PARKIN, SCARLE, WILBY, AND SCHLAGE

DATE COMPLETED: 1980-76

LOCATION: PITTSBURGH, PA

BOSTON CITY HALL

KALLMANN McKENNELLA KNOWLES

DATE COMPLETED: 1965

LOCATION: BOSTON, MA



CATALAND CITY GOVERNMENT CENTER

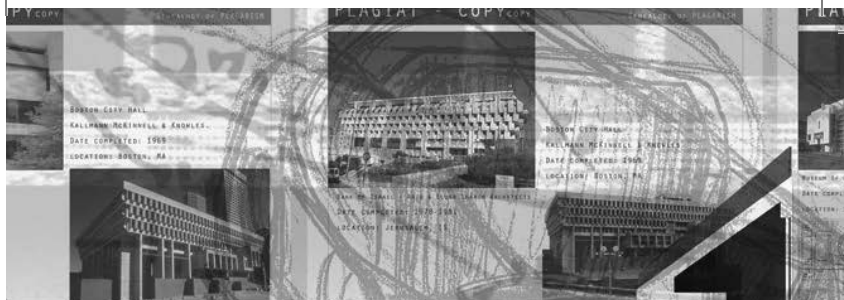
JOHNSTON-MCKINNON ARCHITECTS

DATE COMPLETED: 1975

LOCATION: GREENSBORO, NC

of measurement. The primary stage of "act 2" consisted of placing an accurately scaled ground plan of La Tour
posed, a building with the intent to break the rules of the NCC, to provide programs never before implement

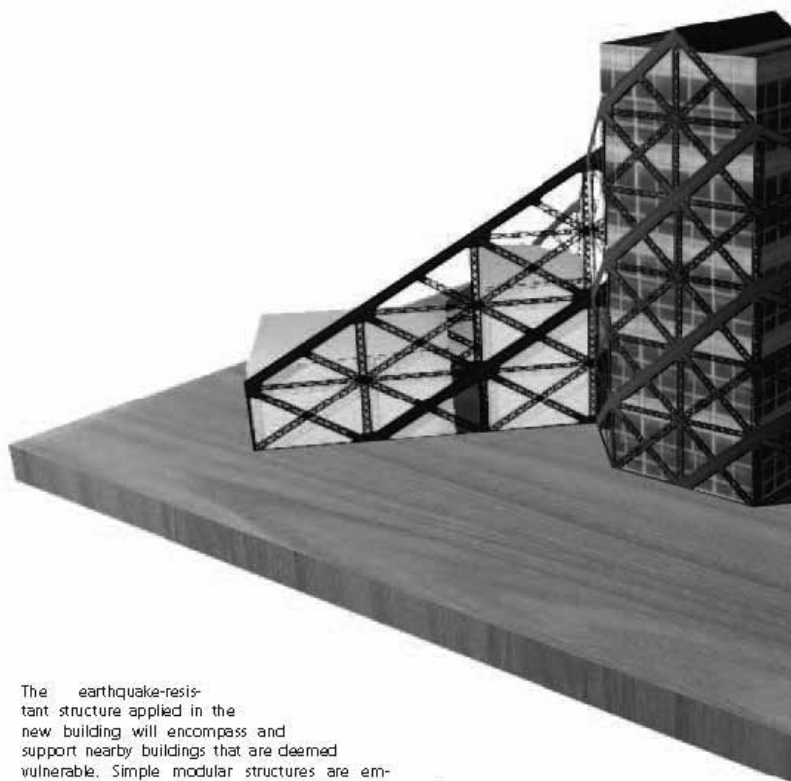




ette on the site (intersection of Laurier bridge and Nicholas). Through a series of p... ites it... multiples it... ed along the Rideau Canal, a self-sustaining micro city that could push the archite... best of the wa into



This project traces the genealogical plagiarism of the city's architecture. These buildings formed a basis from which the... linking the existing towers with future structure. As prospective buildings for white... and towers inspired by the former plagiat will be erected. This... view



The earthquake-resistant structure applied in the new building will encompass and support nearby buildings that are deemed vulnerable. Simple modular structures are employed creatively to lend the neighbourhood a renewed and stable atmosphere. Each new construction project located within the vulnerable zones of Mexico City will be responsible for the improvement of the urban context into which they are introduced. In this fashion, urban renewal efforts are undertaken progressively and affordably. This strategy also forces the new construction projects to be extremely conscientious of their local context.

BUILDINGS HELPING BUILDINGS 197

In order to effectively protect endangered buildings in vulnerable zones of Mexico City, either structural bracing must be applied, or the buildings must be replaced.

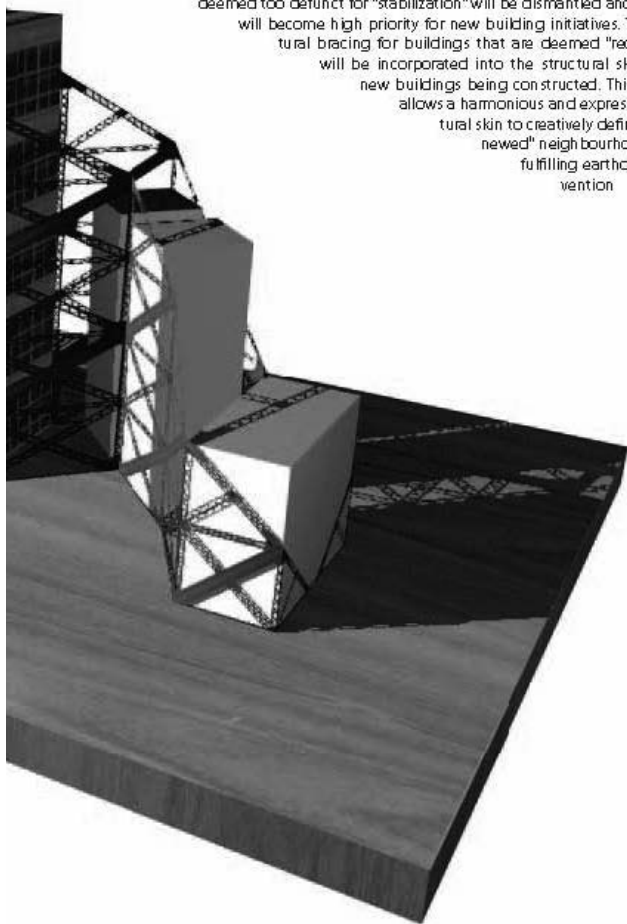
The strategy in this scenario is a combination of both. Buildings that are deemed too defunct for "stabilization" will be dismantled and the sites

will become high priority for new building initiatives. The structural bracing for buildings that are deemed "recoverable"

will be incorporated into the structural skin of the new buildings being constructed. This strategy

allows a harmonious and expressive structural skin to creatively define the "renewed" neighbourhood, while

fulfilling earthquake prevention measures.

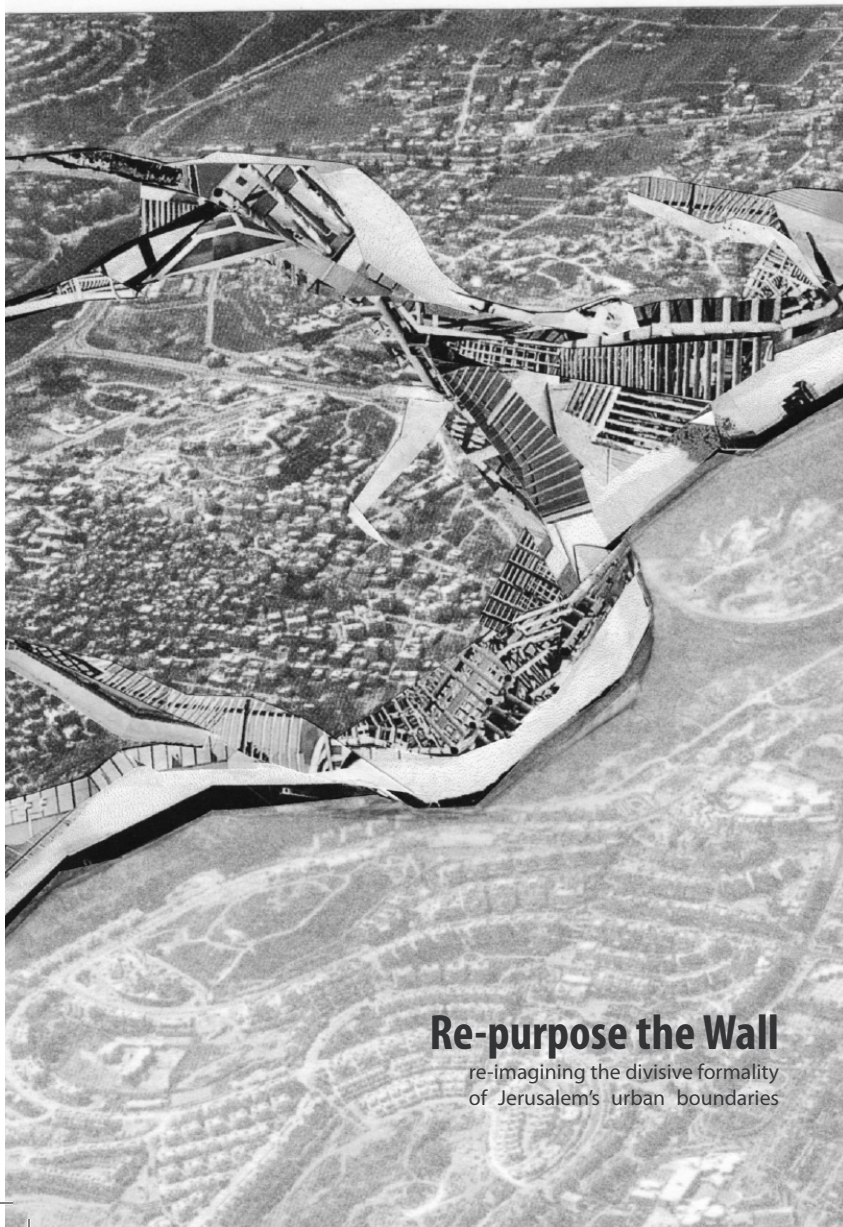


If Buildings Could Talk...

... some of them would sound like Shakespeare.
Others would speak like the Financial Times,
yet others would praise God, or Allah.
Some would just whisper,
some would loudly sing their own praises,
while others would modestly mumble a few words
and really have nothing to say.
Some are plain dead and don't speak anymore...
Buildings are like people, in fact.
Old and young, male and female,
ugly and beautiful, fat and skinny,
ambitious and lazy, rich and poor,
clinging to the past
or reaching out to the future.
Don't get me wrong: this is not a metaphor.
Buildings DO speak to us!
They have messages. Of course.
Some really WANT a constant dialogue with us.
Some rather listen carefully first.

And you have probably noticed:
Some of them like us a lot, some less
and some not at all.
Buildings, like people, are subject to time
and exist in a three-dimensional world.
That's why our film is in 3D.
It's an invitation to wander around,
to experience and to listen, for once.
The building you will encounter
is a particularly gentle and friendly one,
made for learning, reading and communicating.
Its hills and valleys (yes, they exist in there)
are eager to welcome you,
to help, to be of service,
and to be, in the best sense of the word,
a meeting place.

Wim Wenders 2010



Re-purpose the Wall

re-imagining the divisive formality
of Jerusalem's urban boundaries



(R E) F A C I N G
T H E I N U I T

WILDLIFE
CULTURE
MIGRATIONS
ISOLATION

UNEMPLOYMENT

CLIMATE CHANGE

OVERCROWDING

TRADITION

(Re)facing

DISPLACEMENT

EROSION

Salut Airport

one: prelude

two: copy

three: paste

interlude

SITE

NITCH CITY

"Horizon is pictorial, but also a strategic notion."

A NEW HORIZON

what time a city of justice, existing between
the of municipal and federal concerns and so
in time responsibility becoming complete
and upon placing its footing even the most
matters. This site provides an incubator for
an account on conservation, as integrated
in the heart of urbanity.

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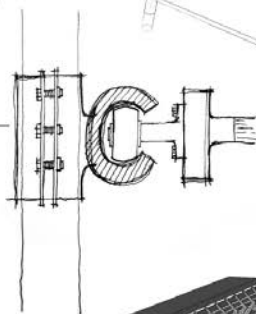
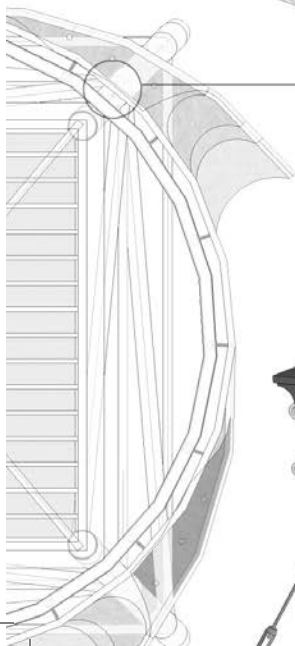
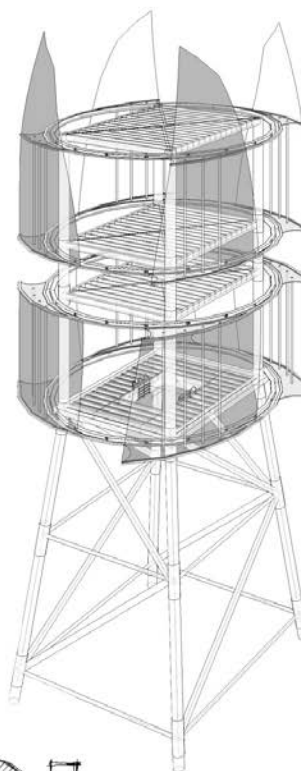
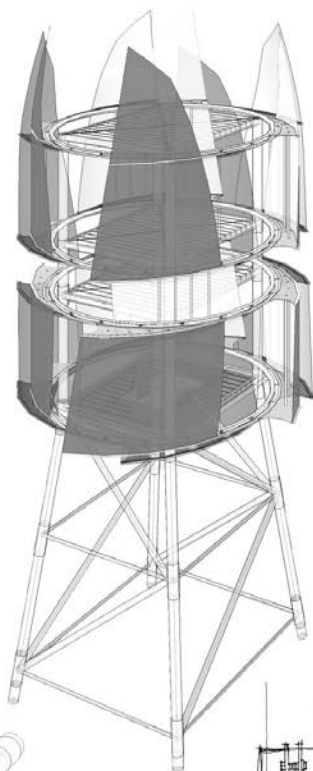
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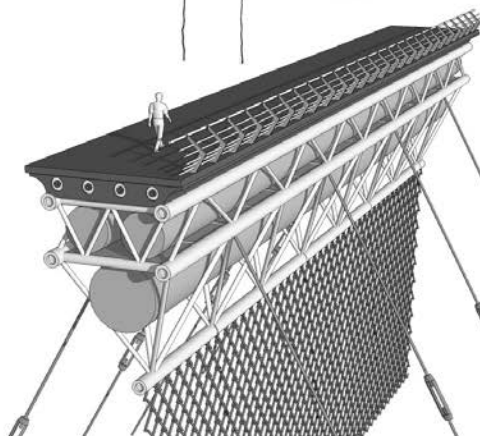
In its survey of the accredited, non-accredited, and specialized programs both here and abroad, the ACSA Guide to Architecture Schools reveals the extent to which we are both a single discipline and a diverse one at the same time. This helps explain why some controversies in our field reappear periodically and never seems to get resolved. Take, for example, the debate over whether we should have one degree or continue to allow multiple degrees in our discipline. The one-degree proponents look to the single accredited degrees of law, business, and medicine – all unified, yet diverse fields – and ask why we should not have the same. The multi-degree advocates, instead, look at the diversity of our field and argue that a single degree would suppress that reality. The same debates occur every time we revise our accreditation conditions, with many in the profession seeking a singular path to graduation and many in the professoriate wanting to retain the diversity of our programs. Whatever side you take on these and other perennial debates, it seems clear from the portrait of our discipline in the ACSA Guide that we have become an increasingly diverse field and that no single solution to these controversies will likely take hold or, if it does, likely last very long.

Tom Fisher

WIND GENERATION



CHANGHAI 2
Lat. 40° 15'
Long. 121°





180° x 11 Round
48'3" x 10'5"

Lat. 44° 00' 00" x 10 Round
Long. 12° 47' 47" x 10'5"

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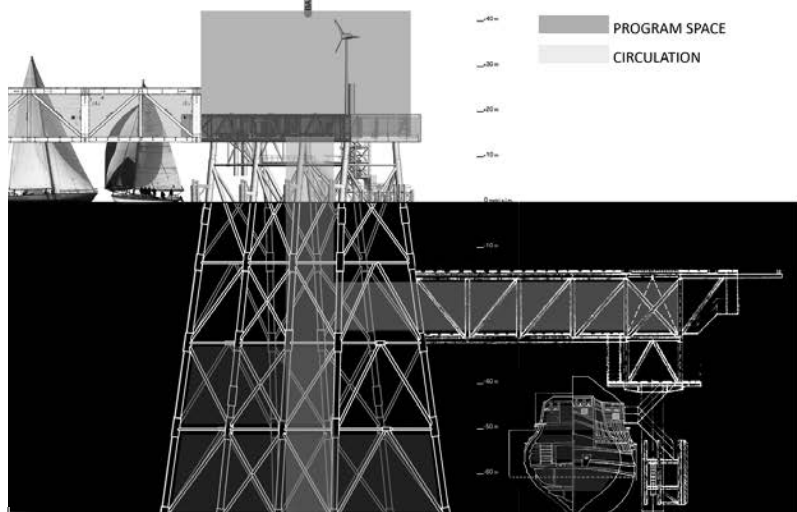
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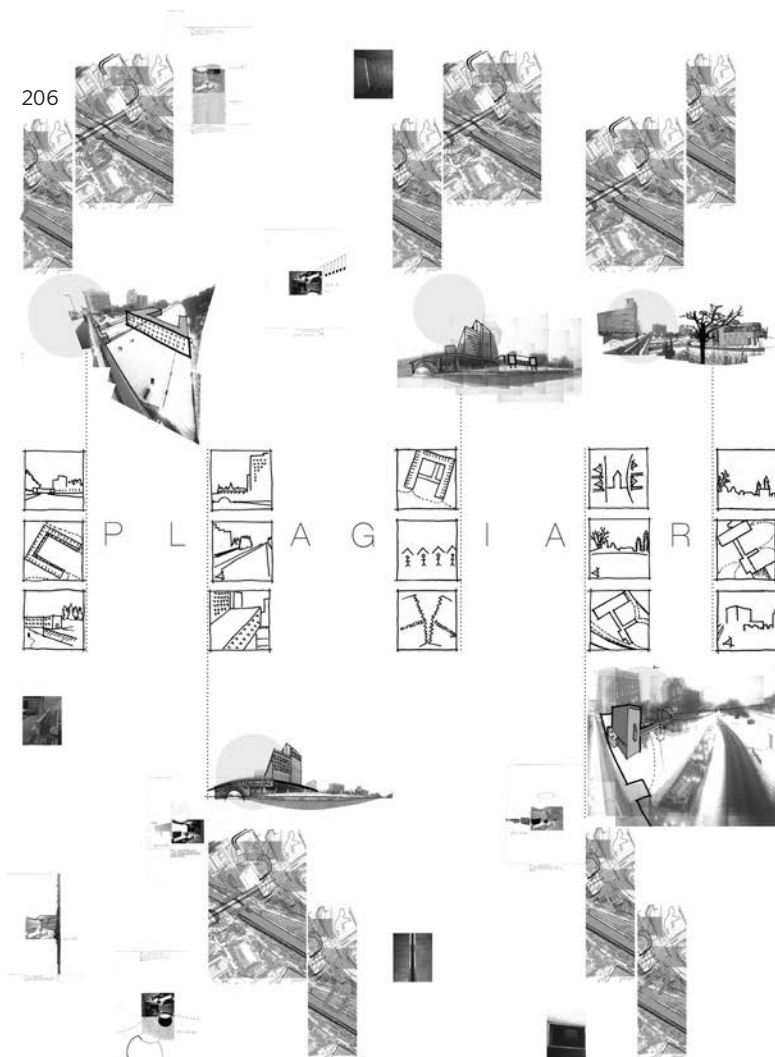
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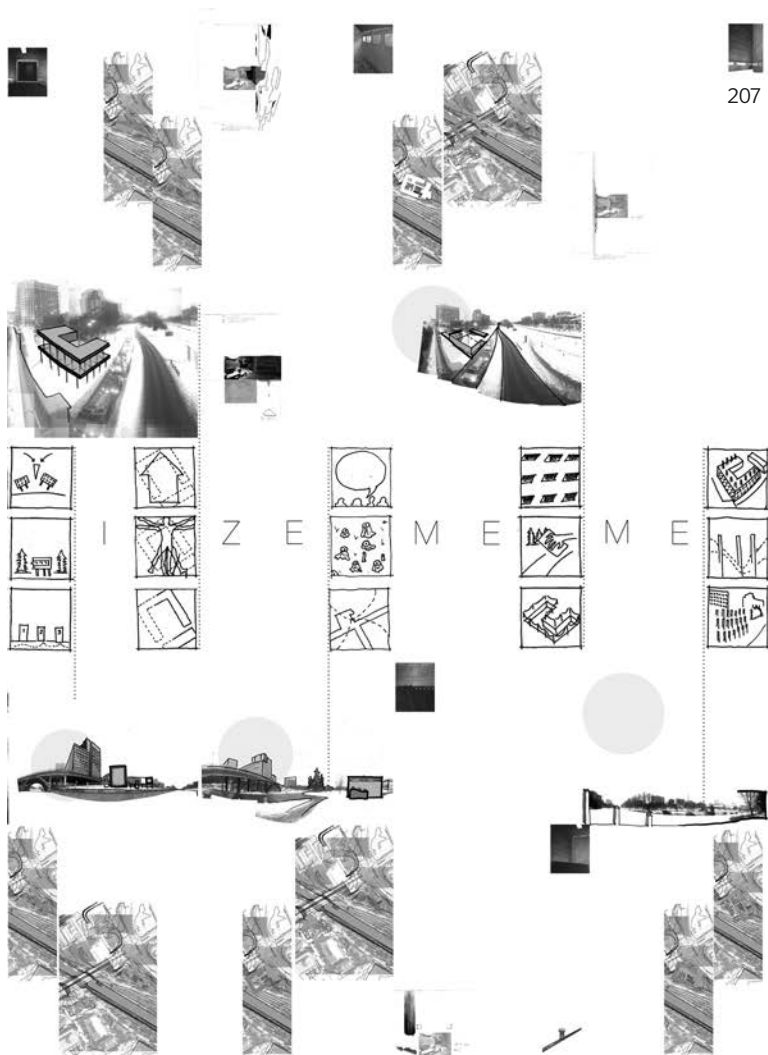
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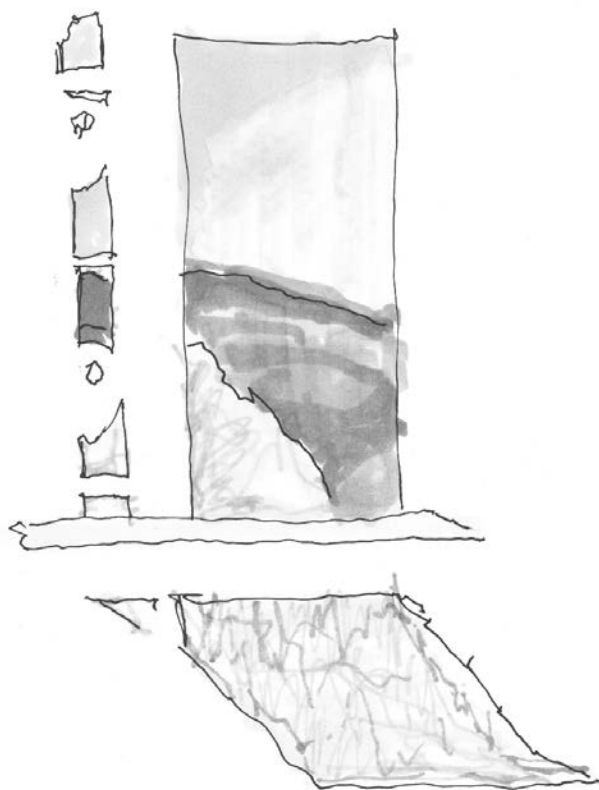
PROGRAM SPACE

CIRCULATION









Robin Hood Gardens is part of the history of architecture. It remains, even today, in our intellectual memory as a key reference point for our work. The earth forms (in the central open space) had a marked influence on my whole career; and even today I remember the elevated “streets” and find echoes of them in the building I am designing in Mexico.

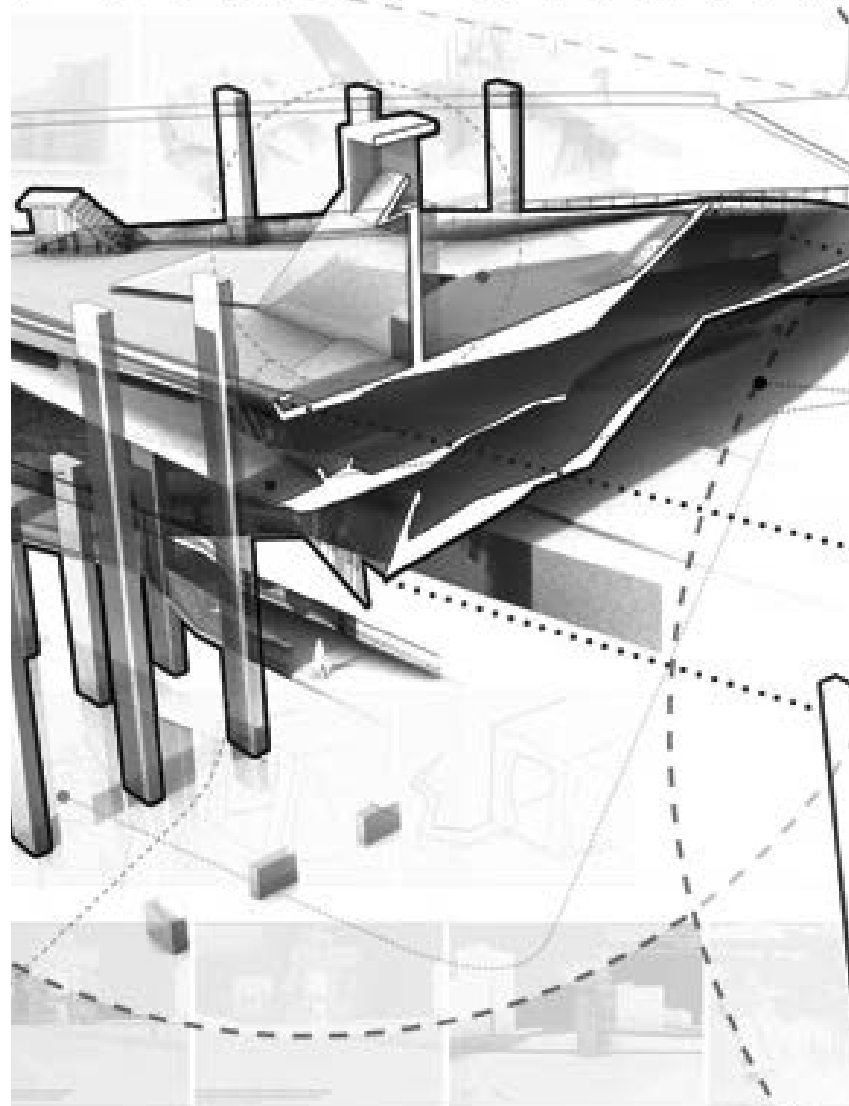
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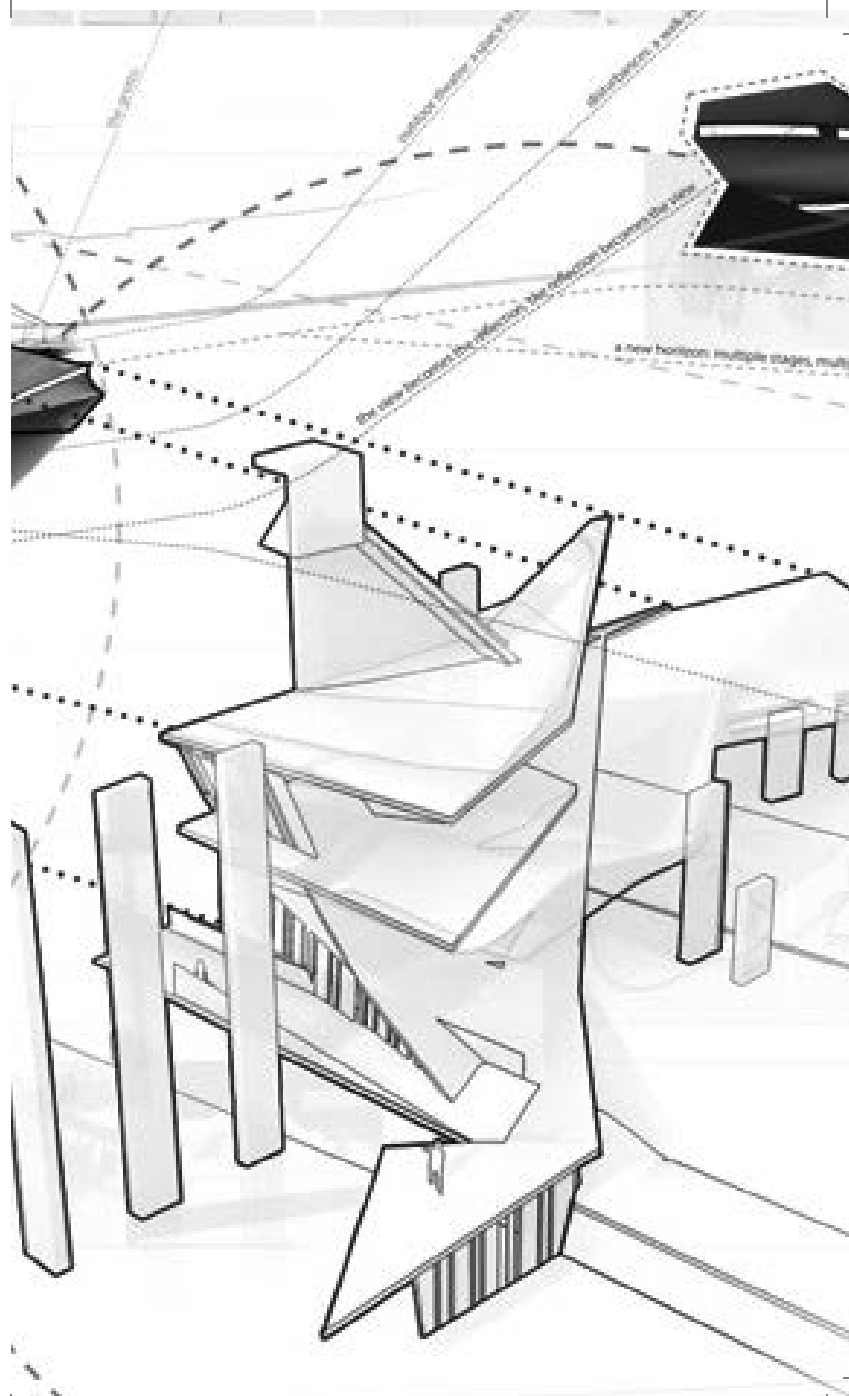
C.Pinos





I N S T I T U T E [! ?]
R P U B L I C O P I N I O N



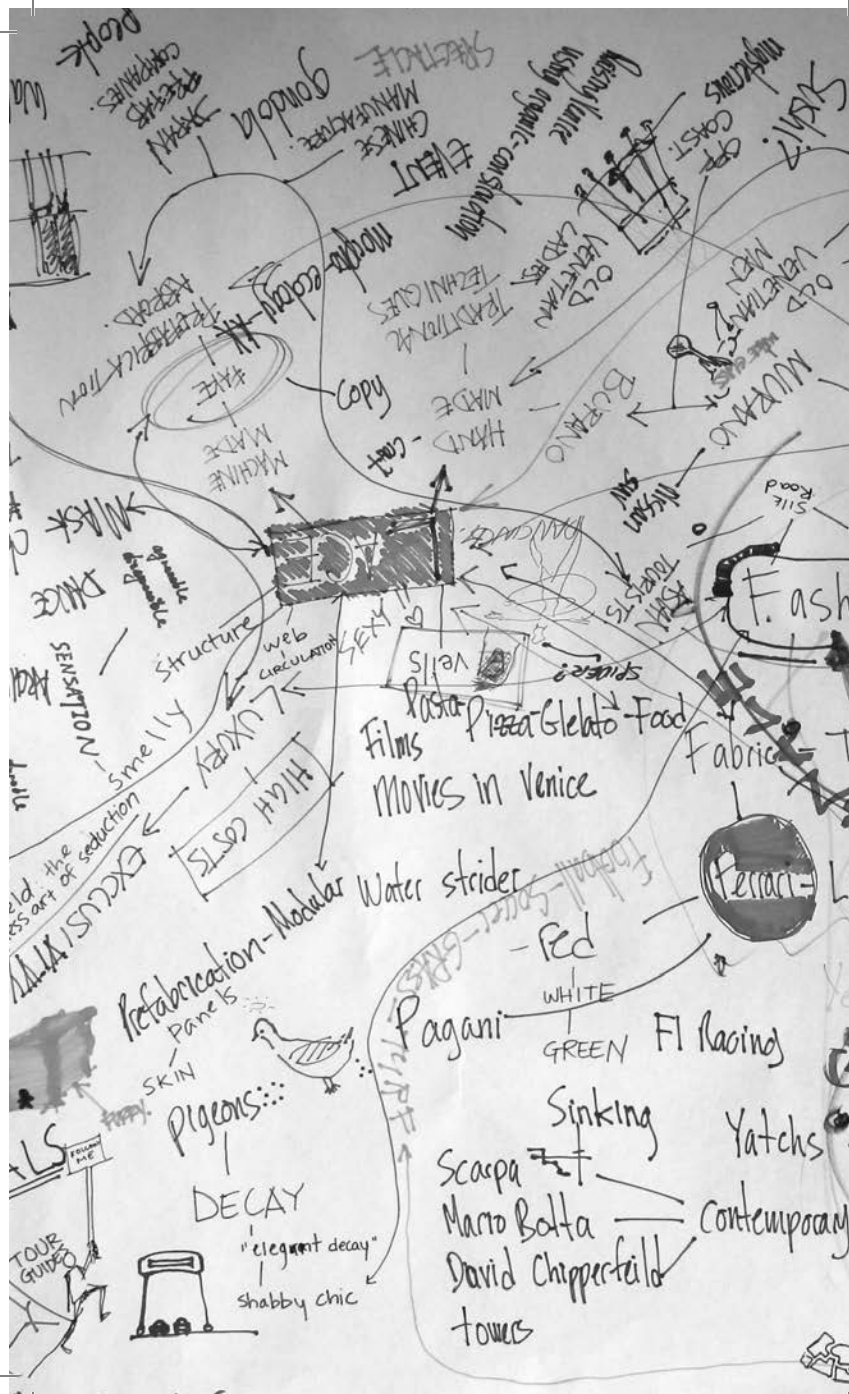


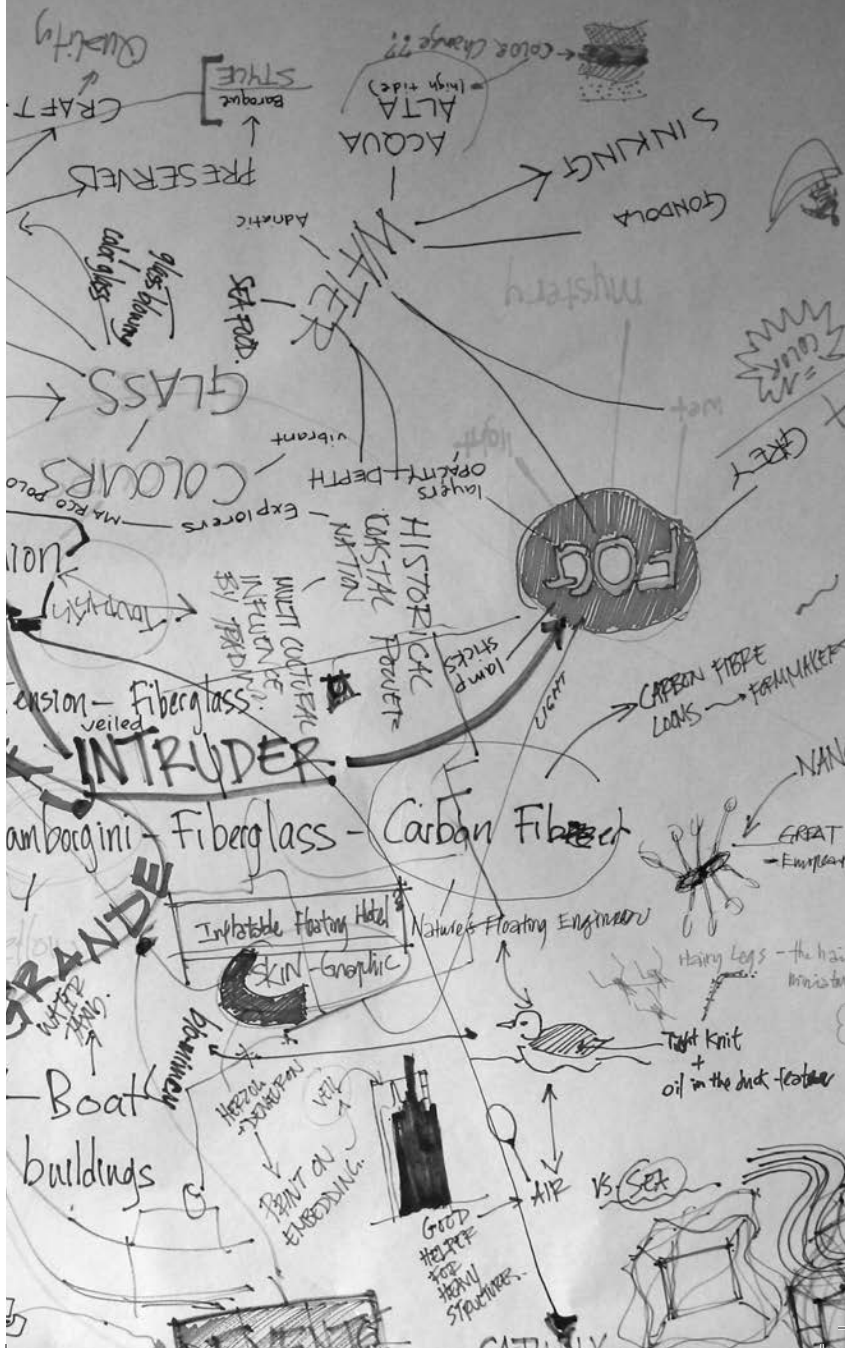


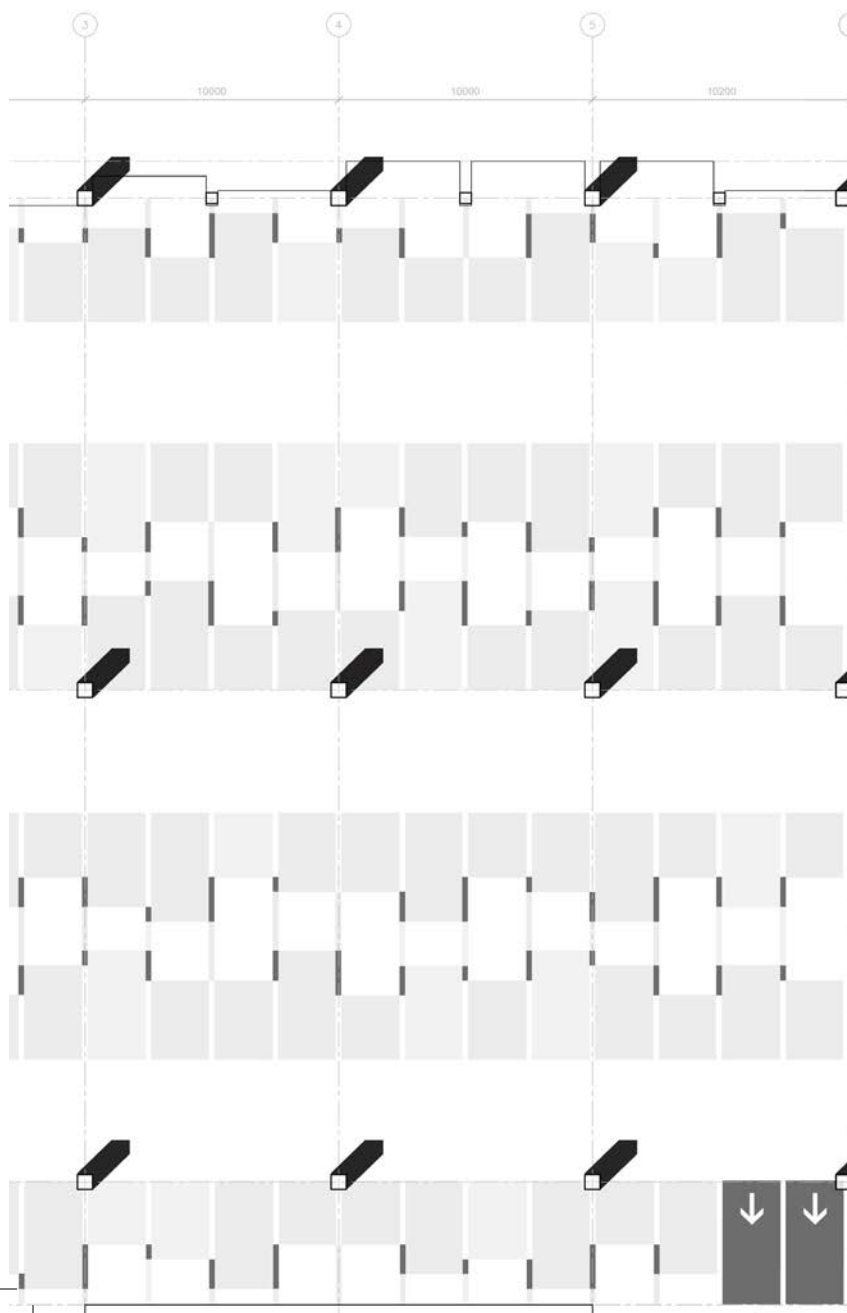
I looked inside and then hurriedly closed the door when the jungle foliage inside tried to escape. I don't know how people can live the way I do. My apartment is so dirty that recently I replaced all the seventy-five watt bulbs with twenty-five-watters, so I wouldn't have to see it. It was a luxury but I had to do it. Fortunately the apartment didn't have any windows or I might have really been in trouble.

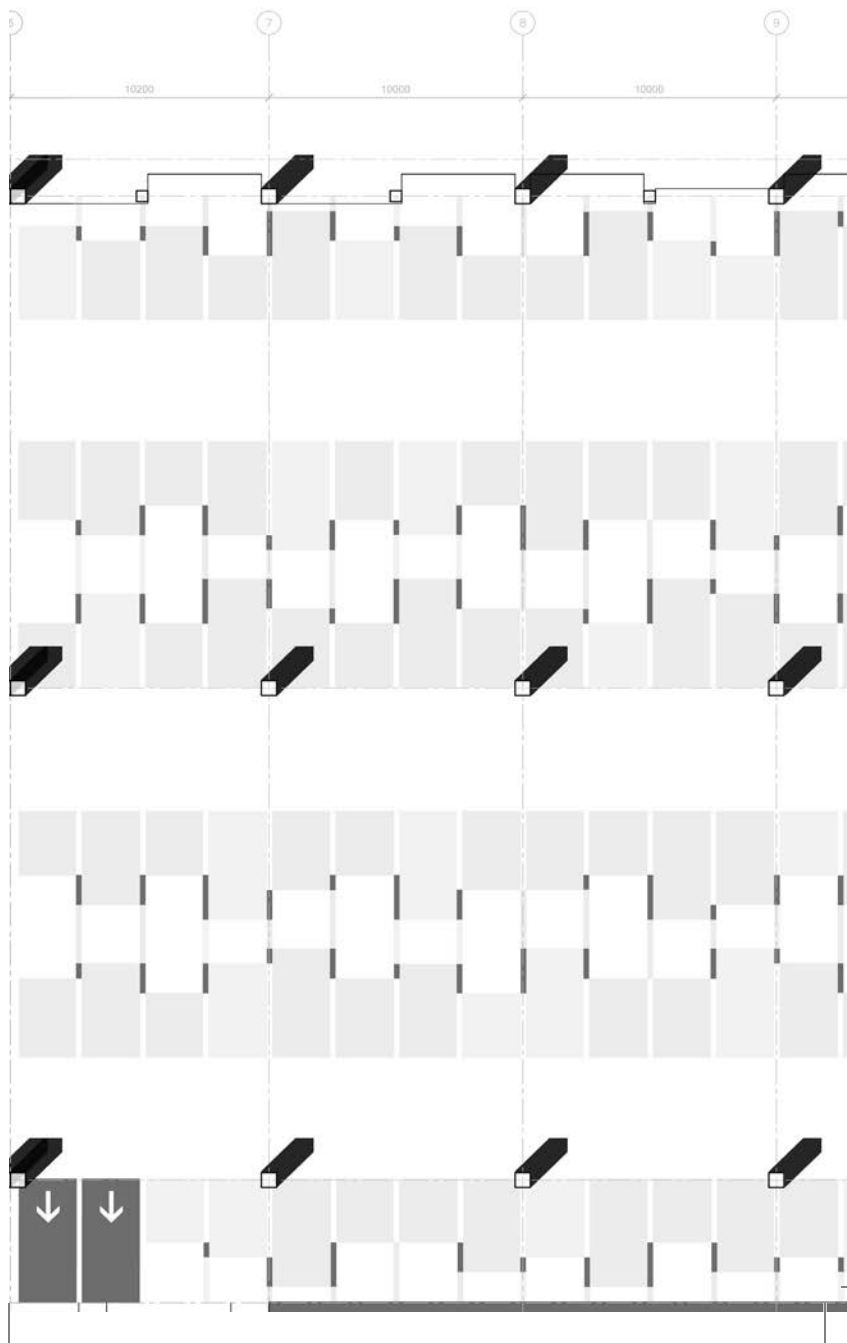
215

Richard Brautigan
Dreaming of Babylon









220

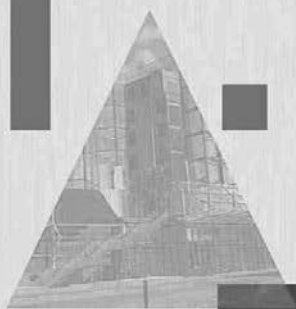
Building 22

God knows all things because in Himself He contains the elements with which He puts all things together. Man, on the other hand, strives to know things by a process of division. Thus, human science is seen to be a kind of anatomy of nature's work. For, by way of an enlightening example, human science has dissected man into body and mind, and mind into intellect and will. [...] So metaphysics examines being; arithmetic, the unit and its multiplication; geometry, shape and its dimensions; mechanics, motion form the periphery; physics, motion form the center; medicine, the body; logic, reason; and moral philosophy, the will. This anatomy of nature produces the same result as the everyday anatomy of the human body.

Giambattista Vico (1668-1744)

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DIDIERFAUSTINO.com

Presented by

January 23, 2012

JOHANNA HURM

Presented by: Sakto Corp

VHAR.com

Pre

Helsinki

March 12, 2012

GISLE LØKKEN

Presented by: David S. McRobie Architects Inc.

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February 13, 2012

VEESA HONKONEN

Presented by: Uniform Urban Developments

.70N.no

Tromsø

March 26, 2012

GREGORY BURGESS

Presented by: BBB Architects

2011/12

ATURE SERIES

sm, Carleton University, Ottawa, CANADA
National Gallery of Canada 380 Sussex Dr

• gdm, j. vernigo, m. thakur, v. fok



Edouard B

Landscape Ecology

Europe is aware that its landscape is the product of a long history of forestry and agriculture. The current position therefore consists in sparing it, in disturbing as little as possible.

There is a lower level of awareness regarding questions of finite virgin space in which new uses can be discovered. Yet the thinking on the "manner of use" leads to questions of landscape ecology which also takes on a particular acuteness here. The very large-scale spread of urbanization and the creation of a limitless environment that is paradoxical in its inhumanity.

This conference is not meant to teach anyone lessons. It will, however, show that landscape ecology is a science in a country where space is plentiful.

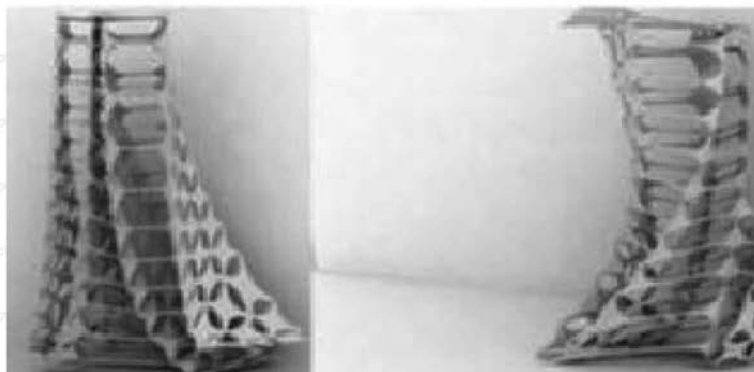


François

nd agriculture and that it is “over,” we will not be able to continue consuming it. ssible, in using it discretely.

North America, where virgin and infinite landscapes are literally still waiting to dscape use, uniqueness and the identity of structures when they fit with context, the Calgary suburbs, while located on an infinite landscape, has in its nature the

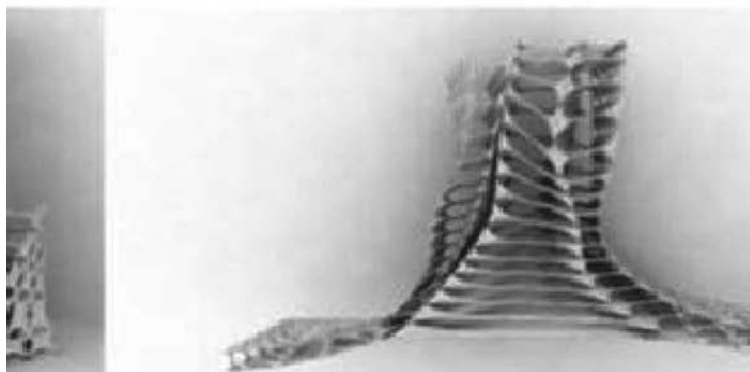
the work of Edouard François, using the logic of rarity, is even able to offer solu-



BERNAI CACHE

Software Elaborat

* followed by an informal discussion 'Critical Halloween - Digital Blasphemies'



RD

ions*



DIDIER FAUSTII

Wild Things and Bal



FIUZA NO

anced Emptiness

