IN-BETWEEN OTHERS

DECONSTRUCTING DICHOTOMIES OF (POWER) BODIES





"The self is the One who is not dominated, who knows that by the service of the other; the other is the one who holds the future, who knows that by the experience of domination, which gives the lie to the autonomy of the self.

To be One is to be autonomous, to be powerful, to be God; but to be One is to be an illusion, and so to be involved in a dialectic of apocalypse with the other.

Yet to be other is to be multiple, without clear boundary, frayed, insubstantial. One is too few, but two are too many".¹

¹ Donna Haraway, "A Manifesto For Cyborgs: Science, Technology, And Socialist Feminism In The 1980s", Socialist Review, no. 80 (1985): 65, https://monoskop. org/images/4/4c/Haraway_Donna_1985_A_ Manifesto_for_Cyborgs_Science_Technology_and_ Socialist_Feminism_in_the_1980s.pdf

IN-BETWEEN OTHERS

DECONSTRUCTING DICHOTOMIES OF (POWER) BODIES





OTHERING PRACTICES

PRACTICES OF OTHERING



POLITICAL AFFILIATION

COMMONING

OTHERING

Fig. 1 - Introduction Practices of Othering

OTHERING PRACTICES: DOMINATION

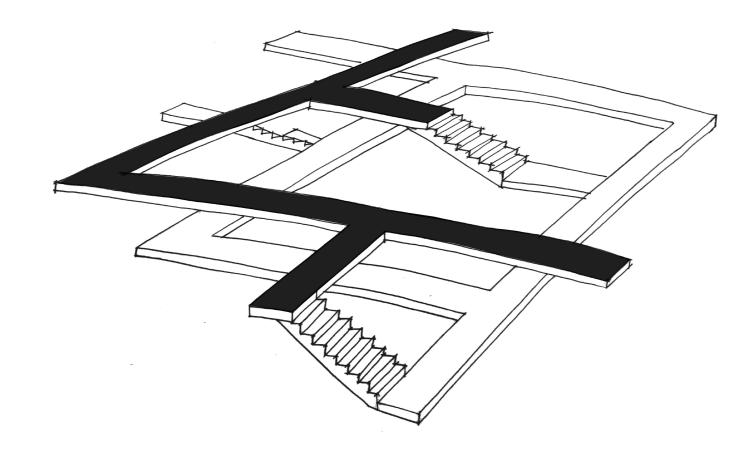


Fig. 2 - Consideration Othering as Domination

OTHERING PRACTICES: VERSUS THE OTHER

PRACTICES OF OTHERING

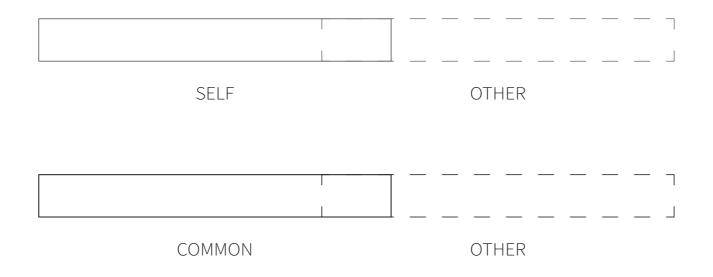


Fig. 3 - Schematic Approximation Practices of Othering

Х. INTRODUCTION OTHERING BODIES

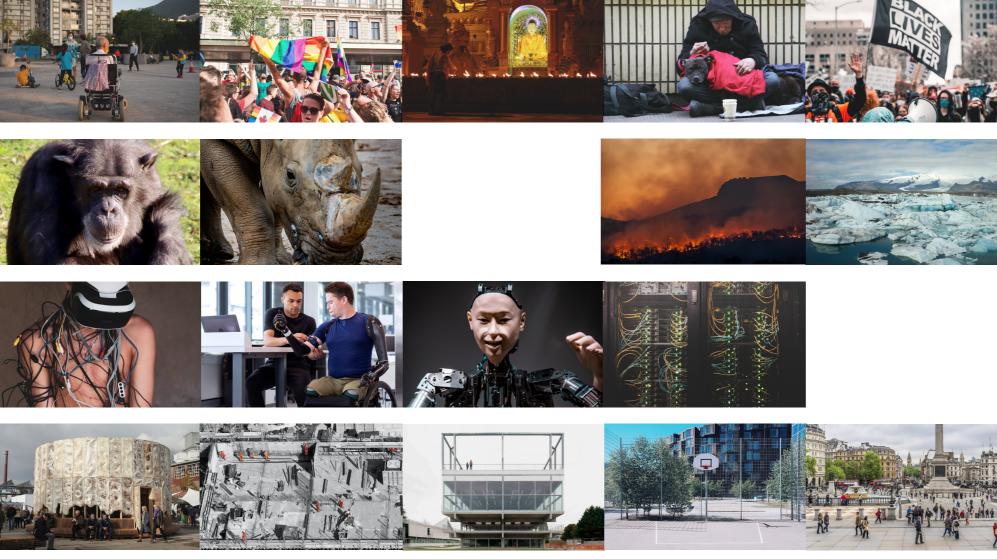








Fig. 4 - Consideration of Typological Bodies (Human-, Animal-, Natural-, Machine-, Architectural-, Urban Bodies)

INTRODUCTION Х. OTHERING SPACE

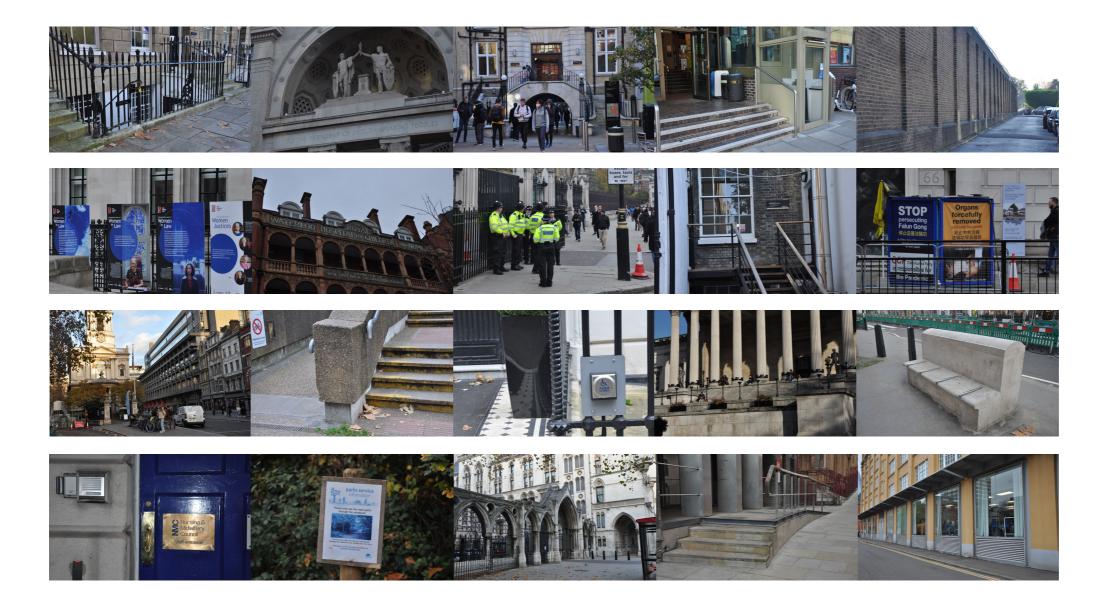


Fig. 5 - Embedded (Obsolete) Ideologies surrounding the Institutions within the Greater City of London

INSTITUTIONALISM: HIERARCHIZATION OF SOCIETY



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Fig. 6 - Prominent Embeddedness of Historical Structures and Power Bodies within the Greater City of London

INSTITUTIONALISM: HETEROGENEITY





Fig. 7 - Complexification of Relations: Heterogeneity of the (Historic) Greater Cty of London

X. INTRODUCTION

PROBLEM STATEMENT

Obsolete ideologies are embedded in the relations of bodies and cities and are resulting in condemned dichotomies and the othering of bodies.

As the relations of bodies and cities is increasingly more complexified, this issue is becoming more and more urgent.

X. INTRODUCTION

HYPOTHESIS

Deriving from the inextricable reciprocal relation of bodies and cities, this should not be viewed of through the opposition, as the othering of their relation should be nullified.

A potential lays within their interrelation, in the in-between.

RESEARCH OBJECTIVES

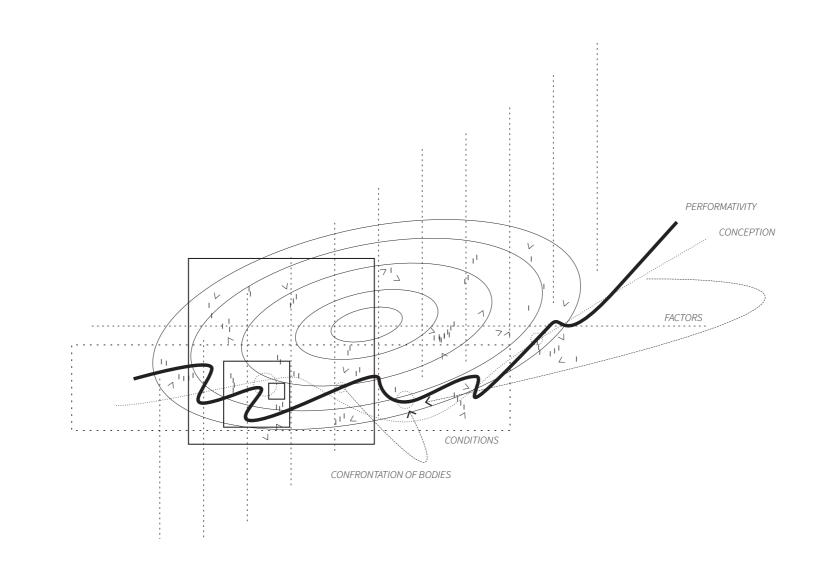


Fig. 6 - Relational diagram of power, bodies, architectures and cities

X. INTRODUCTION

RESEARCH QUESTION

How can we create an architecture of affect, within the in-between relations of bodies and cities, that could establish renewed ideologies amongst bodies which may go beyond the practices of othering?

(OTHERING) RELATIONS WITHIN THE IN-BETWEEN ١. DIFFUSE AND (DE)CONSTRUCT IN-BETWEEN RELATIONS OF POWER

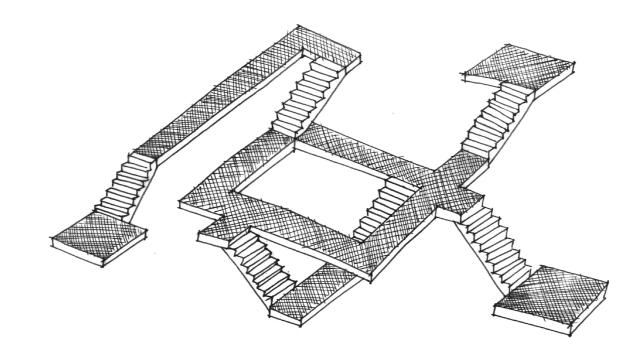
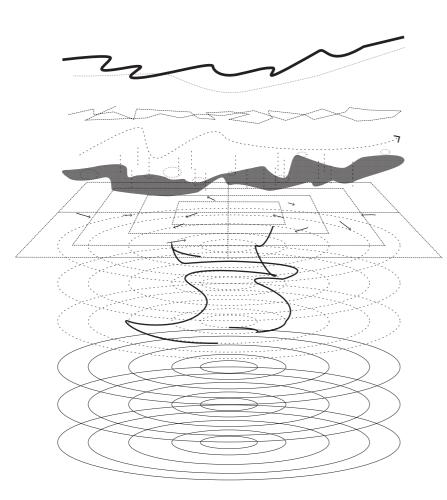


Fig. 7 - Consideration Othering Diffused

I. (OTHERING) RELATIONS WITHIN THE IN-BETWEEN

16

(OTHERING) RELATIONS WITHIN THE IN-BETWEEN ١. MODEL OF RELATIONS



Performativity Conception Confrontations of Bodies Conditions Applications/Characteristics + Zone of Influence Power Structures/Relations Urban Systems (Temporal)

Urban Layers (Permanent)

Fig. 8 - Model of relations: Establishing Conditions of Confrontation

(OTHERING) RELATIONS WITHIN THE IN-BETWEEN ١.

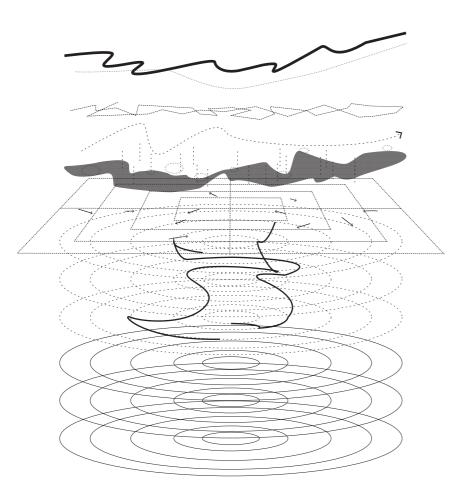
MODEL OF RELATIONS: EXEMPLIFICATION



Fig. 9 - Model of Relations. Conditioning of Spaces; Comparison of Characteristics

(OTHERING) RELATIONS WITHIN THE IN-BETWEEN ١.

MODEL OF RELATIONS



Performativity Conception Confrontations of Bodies Conditions Applications/Characteristics + Zone of Influence Power Structures/Relations Urban Systems (Temporal)

Urban Layers (Permanent)

Fig. 10 - Model of relations: Establishing Conditions of Confrontation

I. (OTHERING) RELATIONS WITHIN THE IN-BETWEEN

OTHERING: THE IN-BETWEEN

"The space of the in-between is that which is not a space, a space without boundaries of its own, which takes on and receives itself, its form, from the outside, which is not its outside (this would imply that is has form) but whose form is the outside of the identity, not just of an other (for that would reduce the in-between to the role of object, not of space) but of others, whose relations of positivity define, by default, the space that is constituted as in-between."²

2 Elisabeth Grosz, Architecture from the Outside, 1st ed. (Massachusetts: Massachusetts Institute of Technology, 2001), xv.

(OTHERING) RELATIONS WITHIN THE IN-BETWEEN ١.



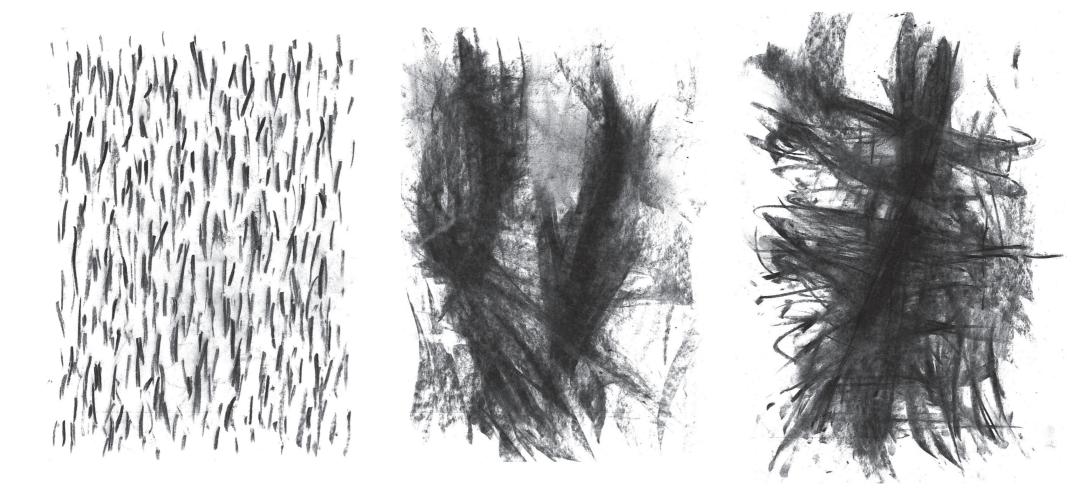


Fig. 11 - Parts, assemblies, relations

(OTHERING) RELATIONS WITHIN THE IN-BETWEEN ١.

OTHERING: THE IN-BETWEEN

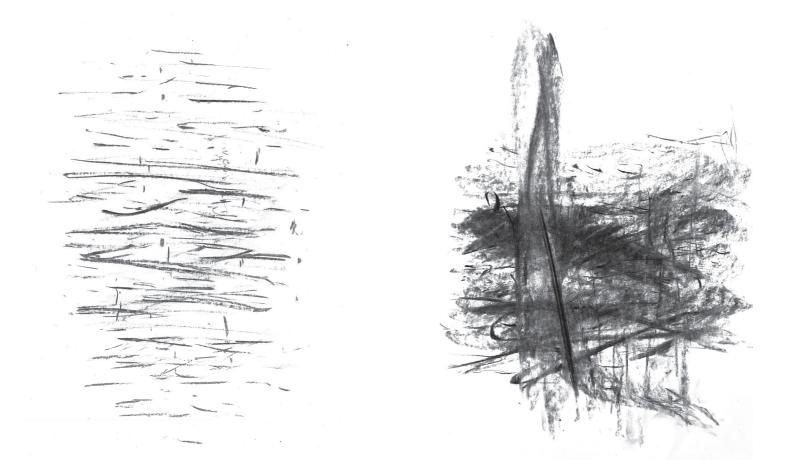


Fig. 12 - Explorations of the In-Between: Layering versus Tensions

(OTHERING) RELATIONS WITHIN THE IN-BETWEEN ١.

INSTITUTIONAL INTERSPACE

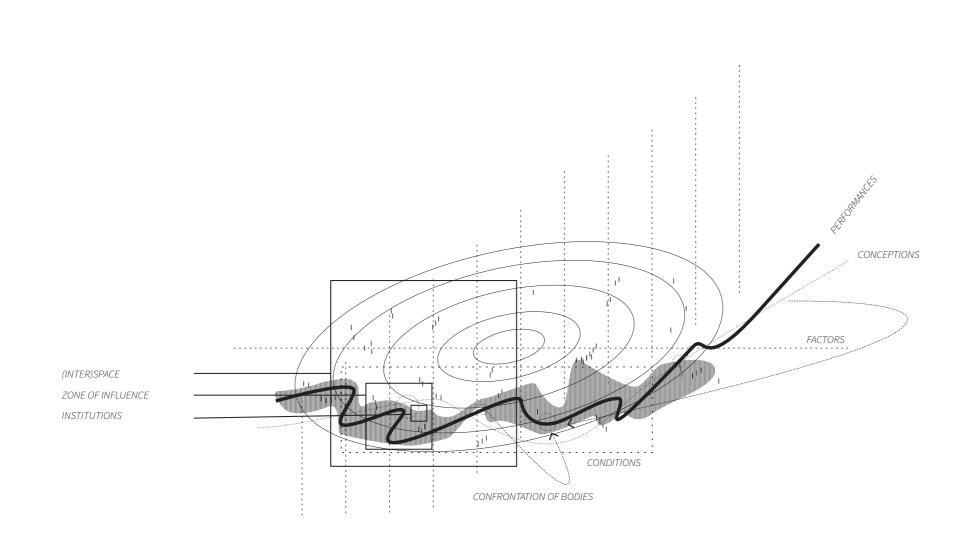
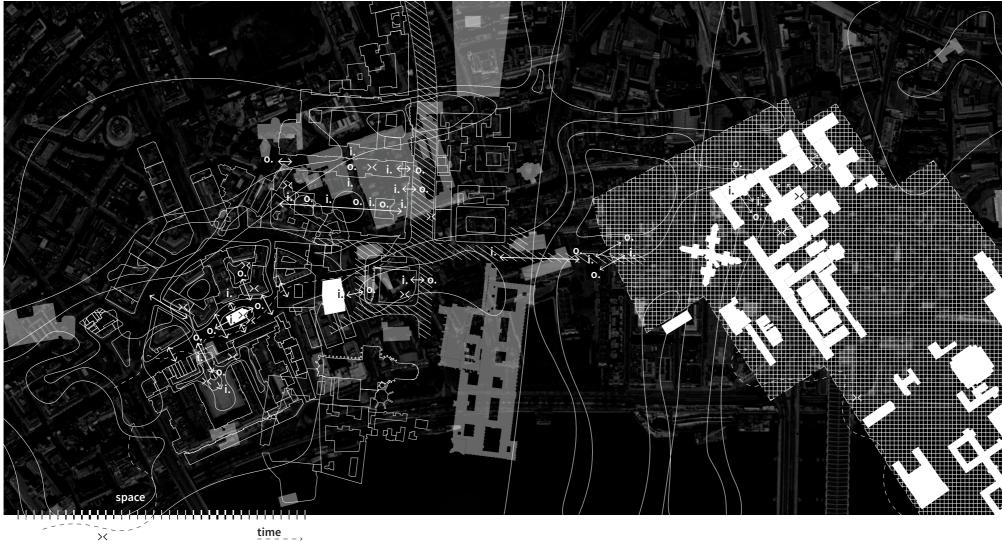


Fig. 13 - Model of relations: Institutional Interspace

II. CONTROLLING RELATIONS IN THE IN-BETWEEN

24

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN RELATIONS OF THE IN-BETWEEN: SCALES AND LAYERS



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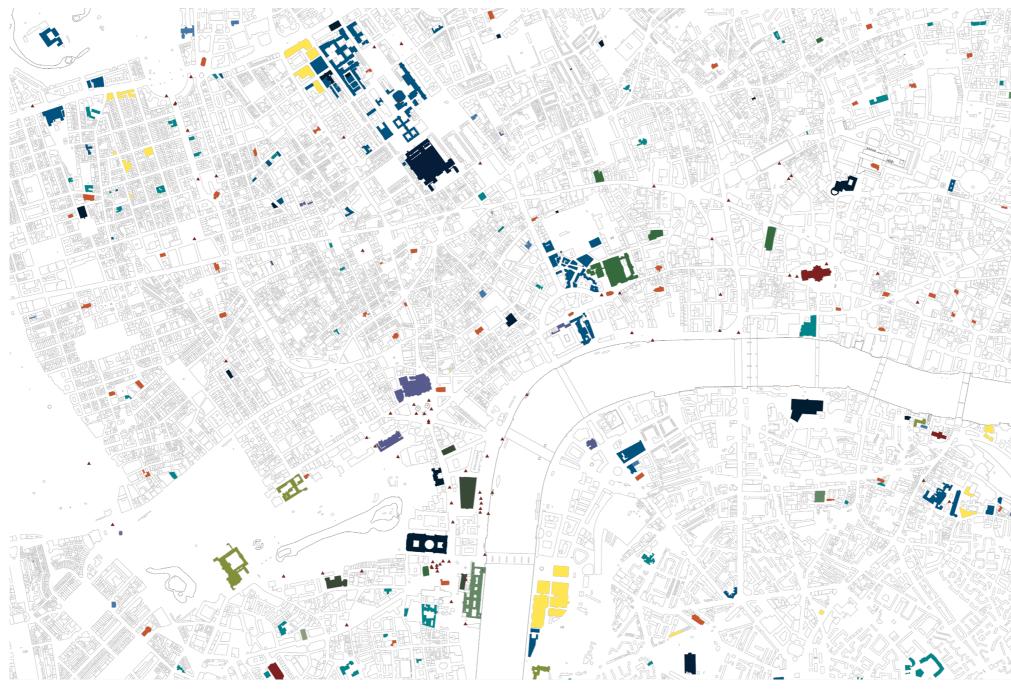


Scale 1: 3333



Fig. 14 - Exploration of In-Between Relations of Bodies, Architectures and

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN SCALES OF EMBEDDEDNESS: INTERSECTING CONDITIONS



Scale 1:12500

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Legend

Institutions of Religion
Church
Cathedral
Synagogue
Mosque
Religious
Institutions of Knowledg
School
College
University
Educational

ns of Knowledge Library Museum Gallery Institutions of Health Hospital Nursery



Institutions of Power Government Parlement/Ministery Court House Town Hall City Hall Palace



Other Monument Statues

Fig. 15 - Inventory of Institutional Typologies

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN LAYERS OF EMBEDDEDNESS: INTERSECTING CONDITIONS



Scale 1:12500

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Legend

Institutions of Religion Church Cathedral Synagogue Mosque Religious
Institutions of Knowledge School College University Educational Library Museum Gallery
Institutions of Health

Institutions of Health Hospital Nursery



Institutions of Power Government Parlement/Ministery Court House Town Hall City Hall



Palace

Other Monument Statues

Fig. 16 - Inventory of Institutional Typologies (Site Conditioning)



Scale 1:12500 Fig. 17 - Inventory of Institutional Interspaces: Nolly Map (Site Conditioning)

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INSTITUTEN TOEVOEGEN

Legend

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Institutions of Religion Church Cathedral Synagogue Mosque Religious



Institutions of Knowledge School College University Educational Library Museum Gallery



Institutions of Health Hospital Nursery



Institutions of Power Government Parlement/Ministery Court House Town Hall City Hall Palace



Other Monument Statues

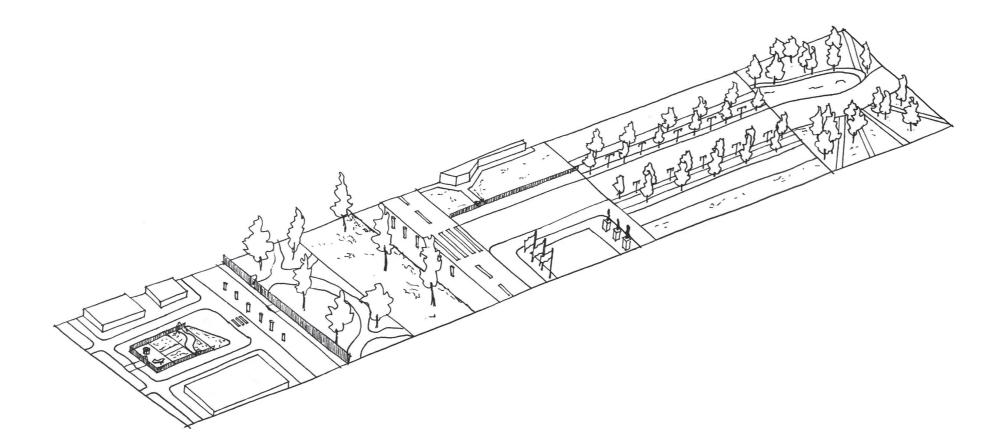
١١. CONTROLLING RELATIONS IN THE IN-BETWEEN LAYERS OF EMBEDDEDNES: INSTITUTIONAL INTERSPACE





Fig. 18 - Inventory Institutional Interspaces

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN LAYERS OF EMBEDDEDNES: INSTITUTIONAL INTERSPACE



Functional	Functional vs. Romantical	Functional(izing) Power	Romanticizing Power	Emphasizing Power
Clinical	Technical		Romantic	

Fig. 19 - Transition of institutional interspaces (clinical to romantic)

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN LAYERS OF EMBEDDEDNES: INTERFACES

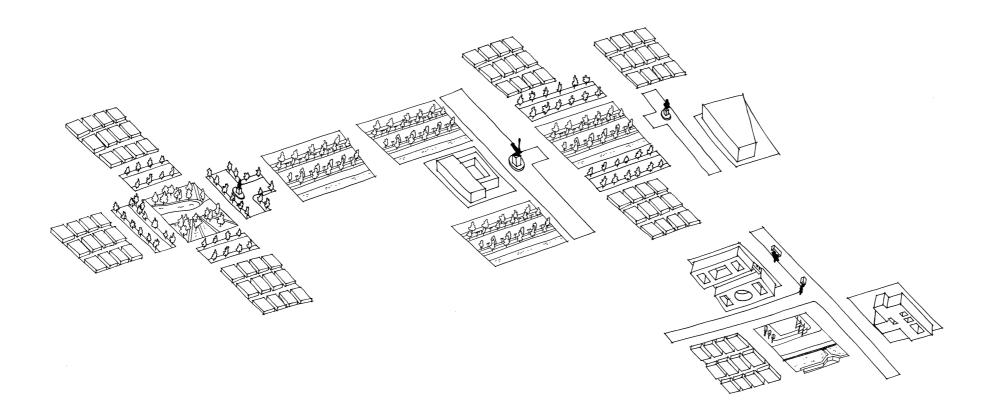


Fig. 20 - Transition Buffers of Thresholds (In-Between) Spaces

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN LAYERS OF EMBEDDEDNES: INTERFACES

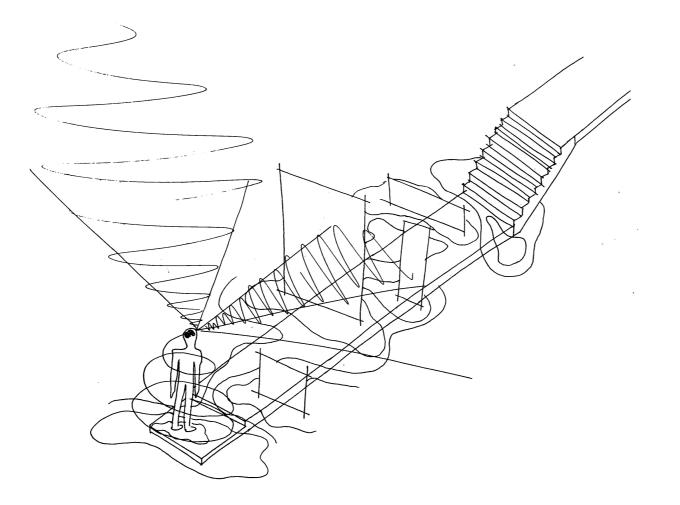


Fig. 21 - Conditions of Bodies, Conditions of Spaces

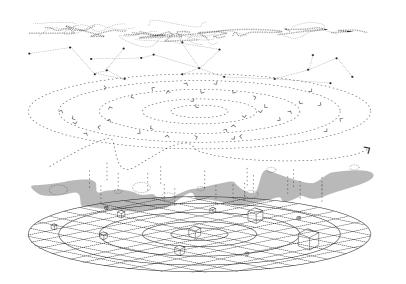
١١. CONTROLLING RELATIONS IN THE IN-BETWEEN LAYERS OF EMBEDDEDNES: INTERFACES



Fig. 22 - Layering Interfaces in the Institutional Interspace

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN

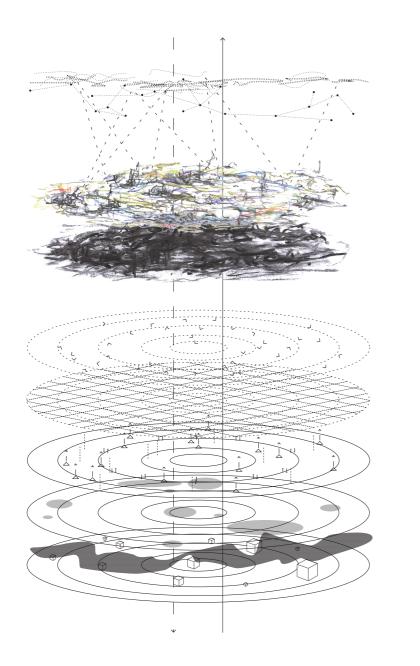
LAYERS OF EMBEDDEDNESS: OTHERING RELATIONS



Performativity Conception Othering Relations **Confronting Bodies** Conditions Characteristics Institutionalism

Fig. 23 - Othering Relations

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN LAYERS OF EMBEDDEDNES: IN-BETWEEN OF RELATIONS



Performativity Conception Othering Relations Affect In-Between Effect **Confronting Bodies** Network of Relations Interfaces Interspaces Institutions

Fig. 24 - Relations of Affect: In-Between

 II.
 CONTROLLING RELATIONS IN THE IN-BETWEEN

 INSTITUTIONAL INTERSPACES: SCALES VERSUS LAYERS OF EMBEDDEDNES





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Legend

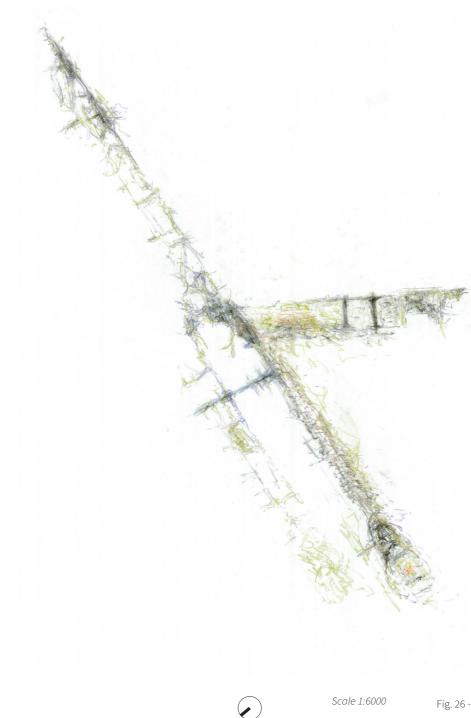
- Material Transits
- Levels (Cause)
- _____ Levels (Effect)

- Charging
- Decharging
- ----- Bodily Relations
- Theatrics/Staging (Temporal)

Fig. 25 - In-Between Relations

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN INSTITUTIONAL INTERSPACES: SCALES VERSUS LAYERS OF EMBEDDEDNES





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Legend

- Material Transits
- Levels (Cause)
- Levels (Effect)
- Hard Thresholds ____
- Soft Thresholds
- Charging
- Decharging
- ----- Bodily Relations
- Theatrics/Staging (Temporal)

Fig. 26 - In-Between Relations

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN INSTITUTIONAL INTERSPACE: TESTING-GROUND

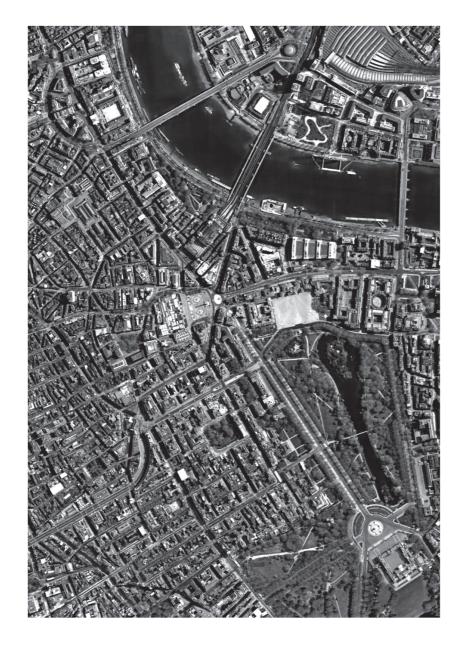




Fig. 27 - Conditions In-Between Relations

 II.
 CONTROLLING RELATIONS IN THE IN-BETWEEN

 INSTITUTIONAL INTERSPACES: SCALES VERSUS LAYERS OF EMBEDDEDNES



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Legend

- Material Transits
- Levels (Cause)
- Levels (Effect)
- Hard Thresholds

- Decharging
- ---- Bodily Relations
- Theatrics/Staging (Temporal)

Fig. 28 - In-Between Relations

١١.

CONTROLLING RELATIONS IN THE IN-BETWEEN

INSTITUTIONAL INTERSPACE: TESTING-GROUND



Fig. 29 - Representational Approximation In-Between Site of Interest

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN INSTITUTIONAL INTERSPACE: TESTING-GROUND

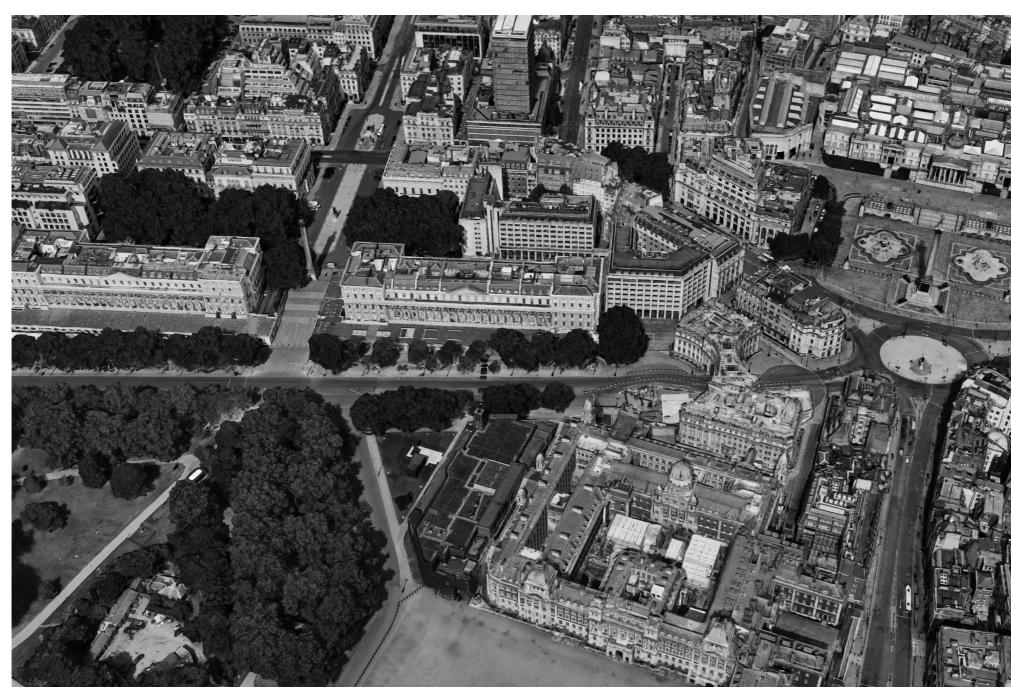




Fig. 30 - Institutional Interspace: Site of Intervention

١١. CONTROLLING RELATIONS IN THE IN-BETWEEN INSTITUTIONAL INTERSPACE: TESTING-GROUND

Trafalgar Square (Intersection)

Admiralty Arch

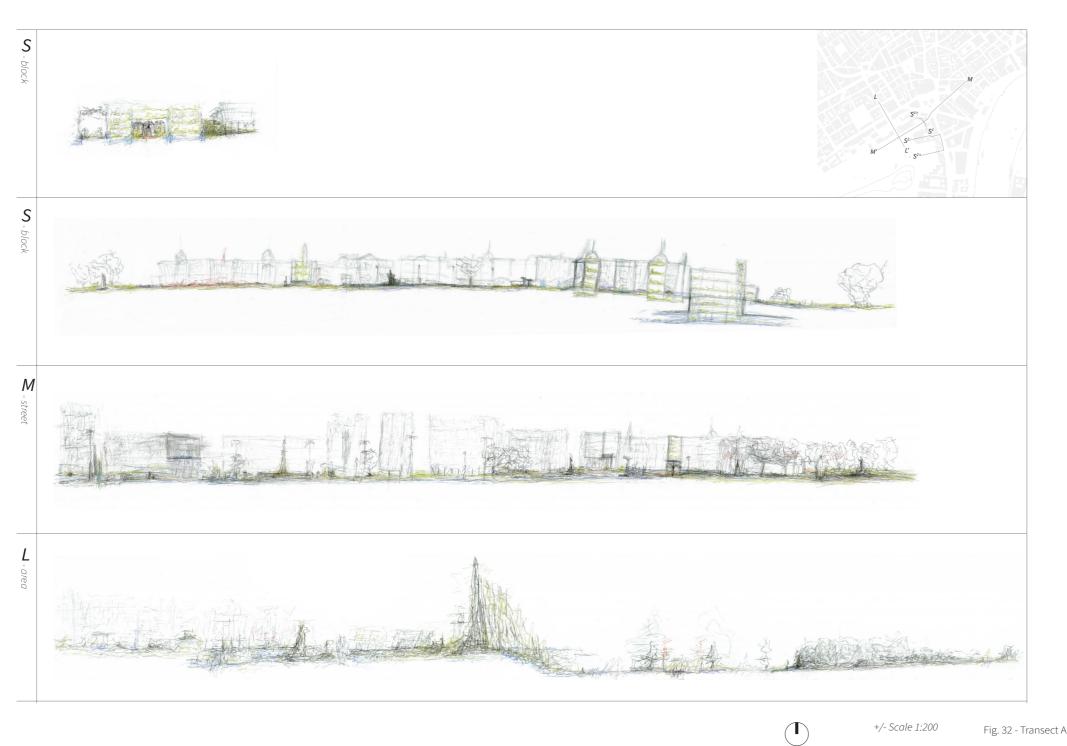
The Mall



Fig. 31 - Institutional Interspace: Sites of Interest

III. (DE)CONSTRUCTING POWER OF OTHERING

SCALES OF IN-BETWEEN RELATIONS



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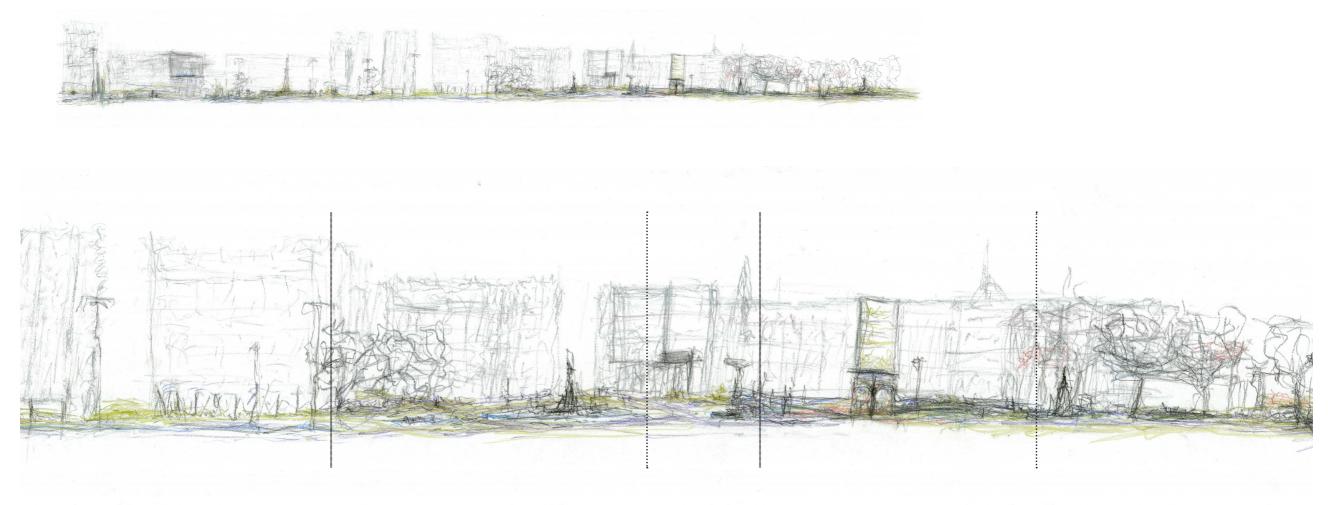
+/- Scale 1:200

Legend

- Material Transits
- Levels (Cause)
- Levels (Effect)
- Hard Thresholds ____
- Soft Thresholds
- Charging
- Decharging
- ---- Bodily Relations
- Theatrics/Staging (Temporal)

Fig. 32 - Transect Approximations of the In-Between Relations (S, M, L)

III. (DE)CONSTRUCTING POWER OF OTHERING SCALES OF IN-BETWEEN RELATIONS



+/- Scale 1:200

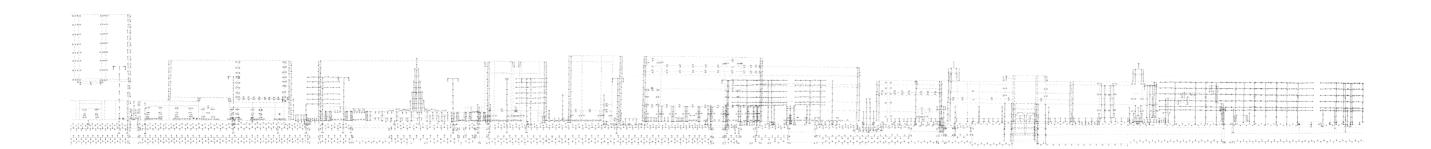
Legend

- Material Transits
- Levels (Cause) ____
- Levels (Effect)
- ---- Hard Thresholds
- ----- Soft Thresholds
- Charging
- Decharging
- ---- Bodily Relations

Fig. 33 - Notational Translation Transect Approximation of In-Between Institutional Interspaces

III.(DE)CONSTRUCTING POWER OF OTHERINGLAYERS OF IN-BETWEEN RELATIONS





Legend

- Material Transits
- ----- Levels (Cause)
- Levels (Effect)
- Hard ThresholdsSoft Thresholds
- Charging
- Charging
- Decharging
- ---- Bodily Relations
- ----- Theatrics/Staging (Temporal)

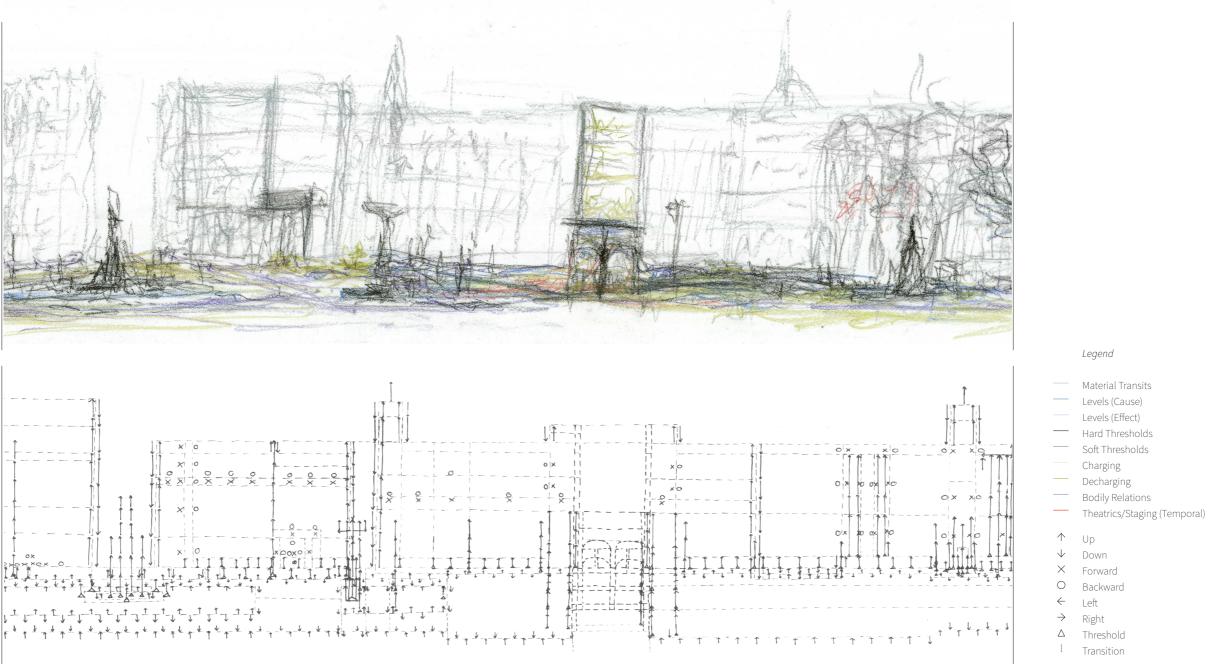
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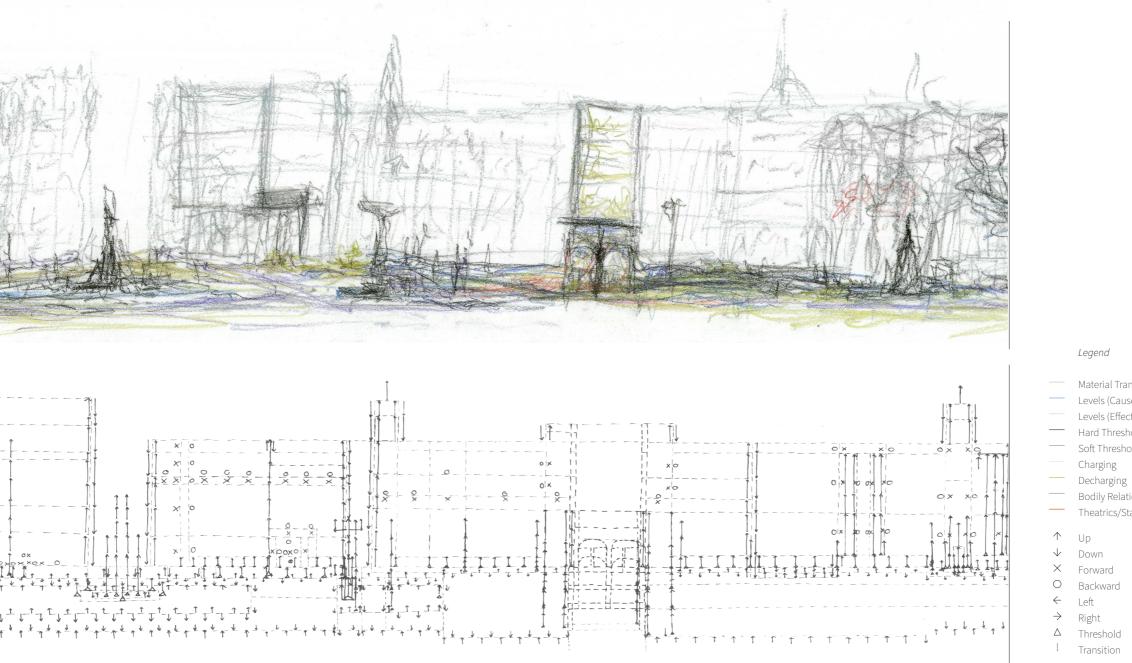
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- ↑ Up
- ↓ Down
- × Forward
- O Backward
- ← Left
- \rightarrow Right
- Δ Threshold
- [Transition

Fig. 34 - Notational Translation Transect Approximation of In-Between Relations

LAYERS OF IN-BETWEEN RELATIONS





+/- Scale 1:200

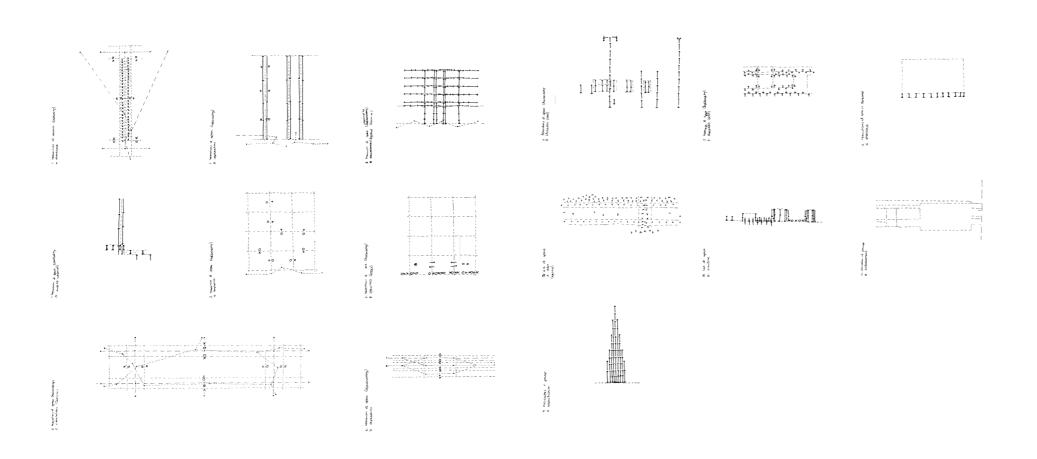
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Fig. 35 - Notational Translation Transect Approximation of In-Between Relations

III. (DE)CONSTRUCTING POWER OF OTHERING

LAYERS OF IN-BETWEEN RELATIONS



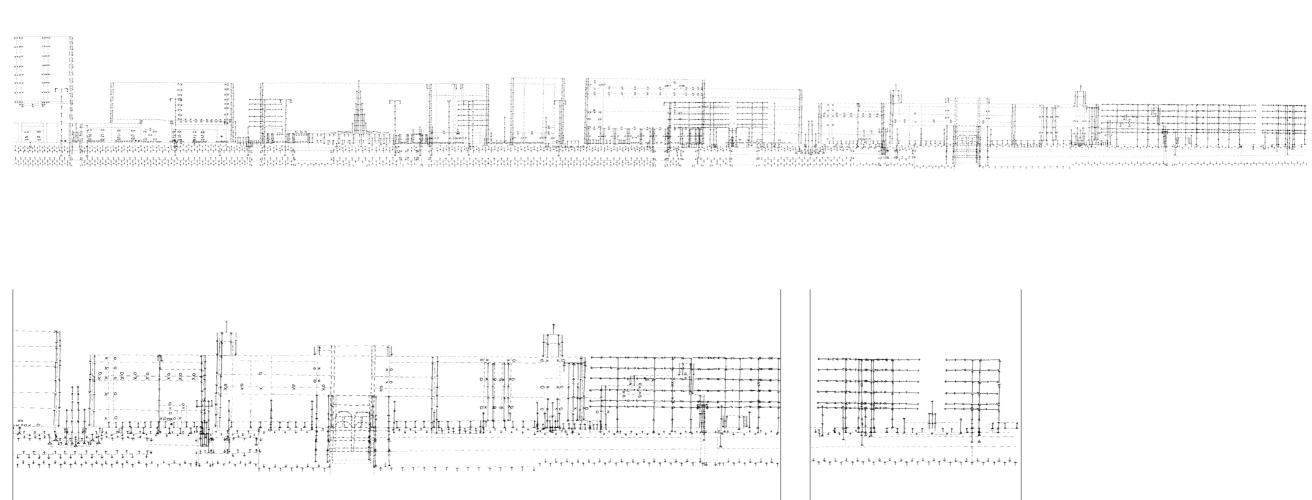
Legend

- ↑ Up
- ↓ Down
- × Forward
- O Backward
- ← Left
- \rightarrow Right
- ∆ Threshold
- [Transition

Fig. 36 - Catalogue of Fragments Interfacial Characteristics

III. (DE)CONSTRUCTING POWER OF OTHERING

INSTITUTIONAL INTERSPACES: SEQUENCE OF LARGE INTERVALS



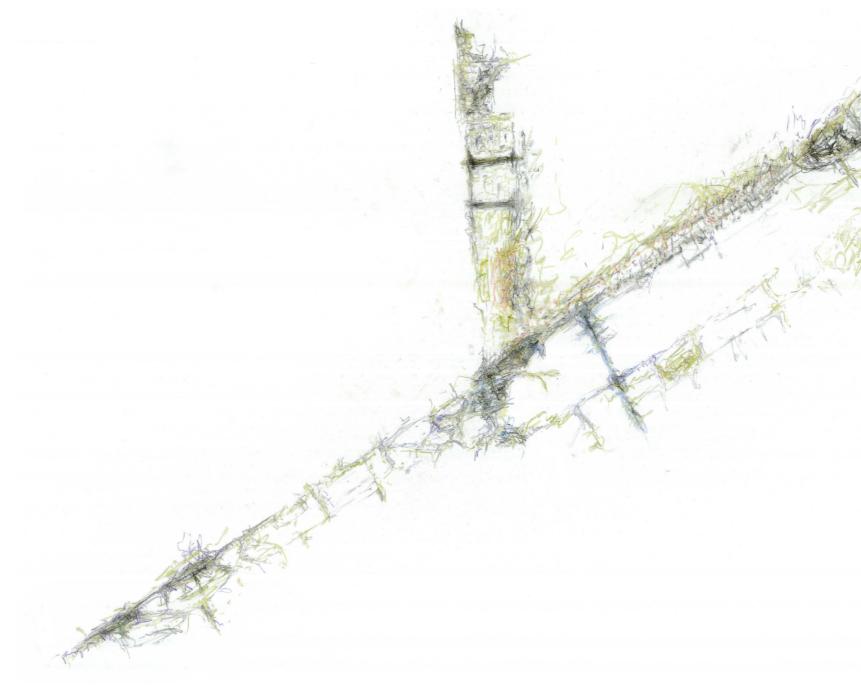
Legend

- ↑ Up
- ↓ Down
- × Forward
- O Backward
- \leftarrow Left
- \rightarrow Right
- Δ Threshold
- [Transition

Fig. 37 - Notational Translation Transect (Interfaces/Interspacea)

 III.
 (DE)CONSTRUCTING POWER OF OTHERING

 OPERATIONALITY: MULTISCALAR/MULTILAYER



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Fig. 38 - In-Between Relations

 $\mathbf{ }$

Scale 1:6000

Legend

- Material Transits
- Levels (Cause)
- Levels (Effect)
- Hard Thresholds
- ----- Soft Thresholds
- Charging
- Decharging
- Bodily Relations
- Theatrics/Staging (Temporal)

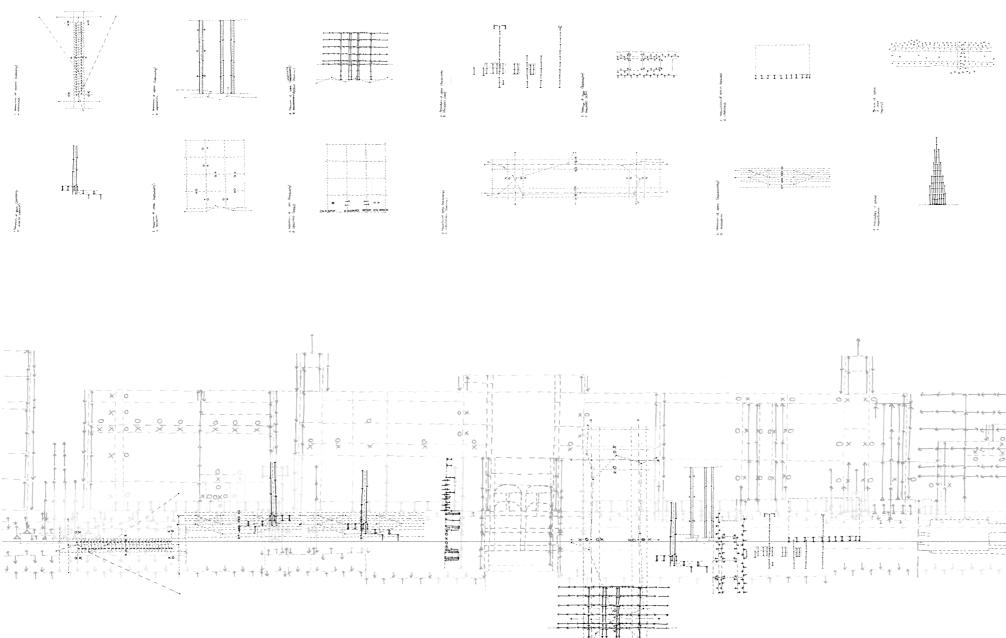
PROGRAM OF AFFECT

- 1. The intervention must be built up out of layers, to establish the multilayeredness of in-between relations.
- 2. The intervention must make use of its position close to the intersection, and so to be able to have impact on a larger, urban scale.
- 3. The intervention should respond to its context, and mediate in the existing in-between relatings to be able to deconstruct, and construct them. Making use of interfaces, interspaces, and the estimate in-between relations.
- 4. The intervention must relate to different types of bodies. With individual bodies; the passer-by, the tourist. But also the social body, and societal groups. The disabled, the outsider, the less-privileged.
- 5. It must do so, by the architecture that it establishes.

Ultimately, the intervention should relate to the urban, architectural, and bodily scale.

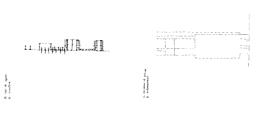
III. (DE)CONSTRUCTING POWER OF OTHERING

STRATEGIZING AFFECT: FRAGMENTATION



11.11

+/- Scale 1:200 Fig. 3



NX XO

- ↑ Up↓ Down× Forward
- O Backward

Legend

- ∠ Left
- \rightarrow Right
- △ Threshold
- [Transition

Fig. 39 - Catalogue of Fragments

STRATEGIZING AFFECT: FRAGMENTATION



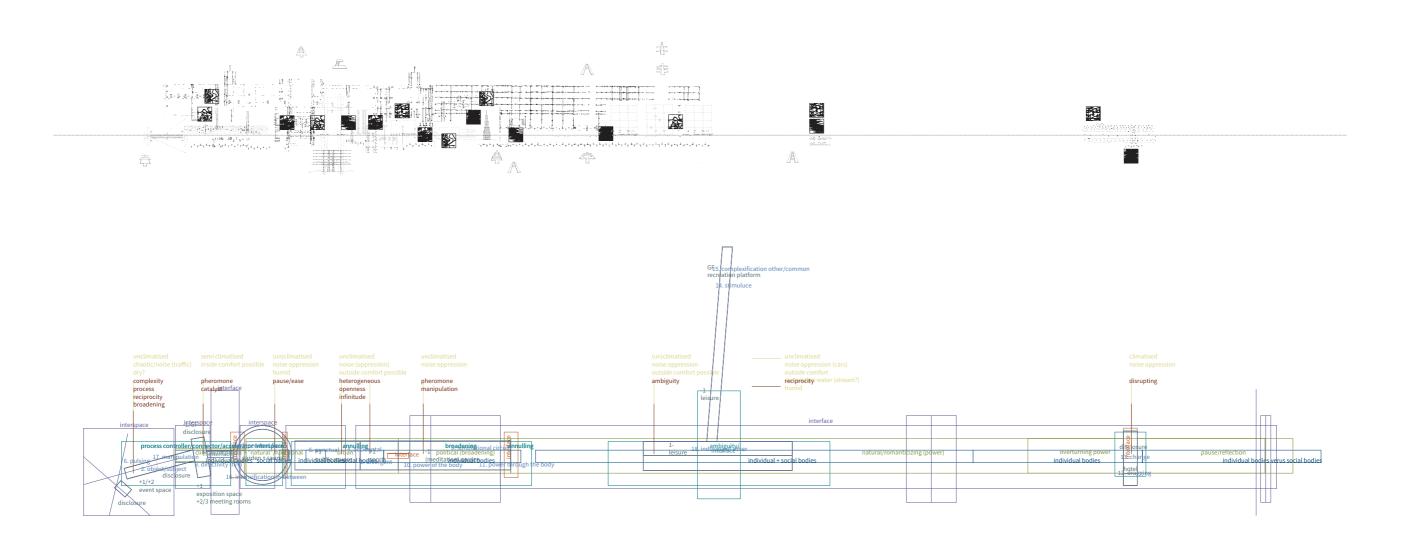
2228 - 2224 - 1222 2228 - 2224 - 122 Legend

- ↑ Up
- ↓ Down
- × Forward
- O Backward
- ← Left
- \rightarrow Right
- Δ Threshold
- [Transition

Fig. 40 - Catalogue of Fragments

III. (DE)CONSTRUCTING POWER OF OTHERING

STRATEGIZING AFFECT: SEQUENCE OF LAYERS



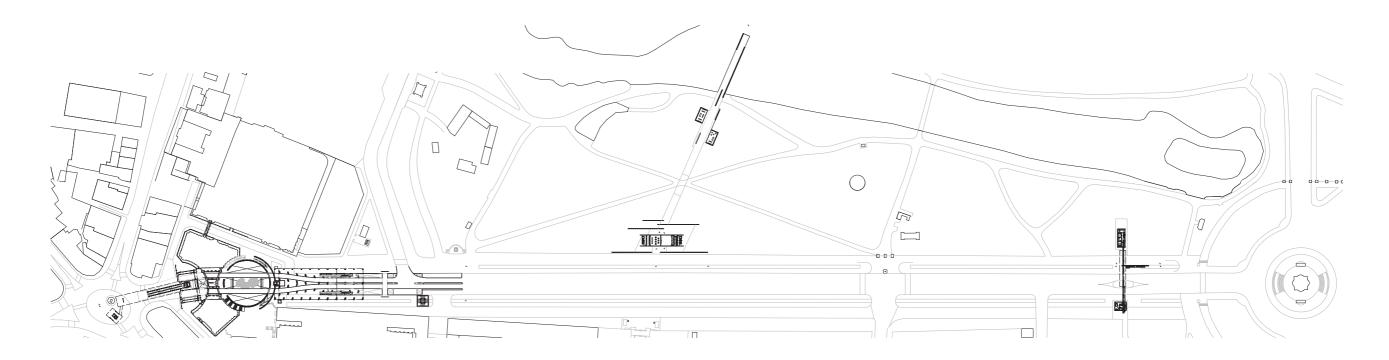
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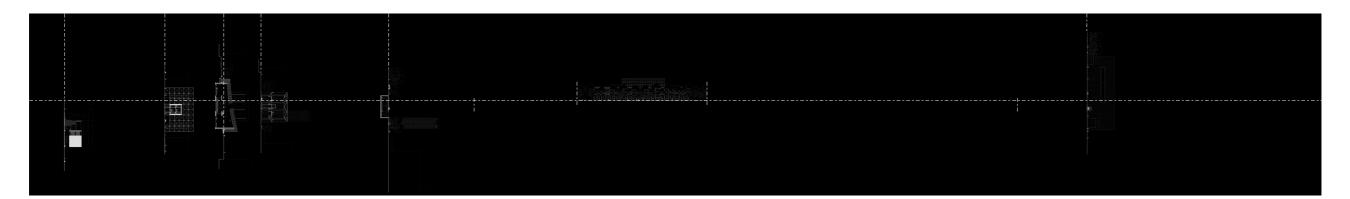
Fig. 41 - Design Strategization + Operationalization

Resulted layering of the strategization of the climatic, functions, sensations, characteristics, fragments, identities, bodies, interfaces/interspaces, program, site configuration.

III. (DE)CONSTRUCTING POWER OF OTHERING

ZONING: SEQUENCE OF SENSATION/EXPERIENCE





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Fig. 4

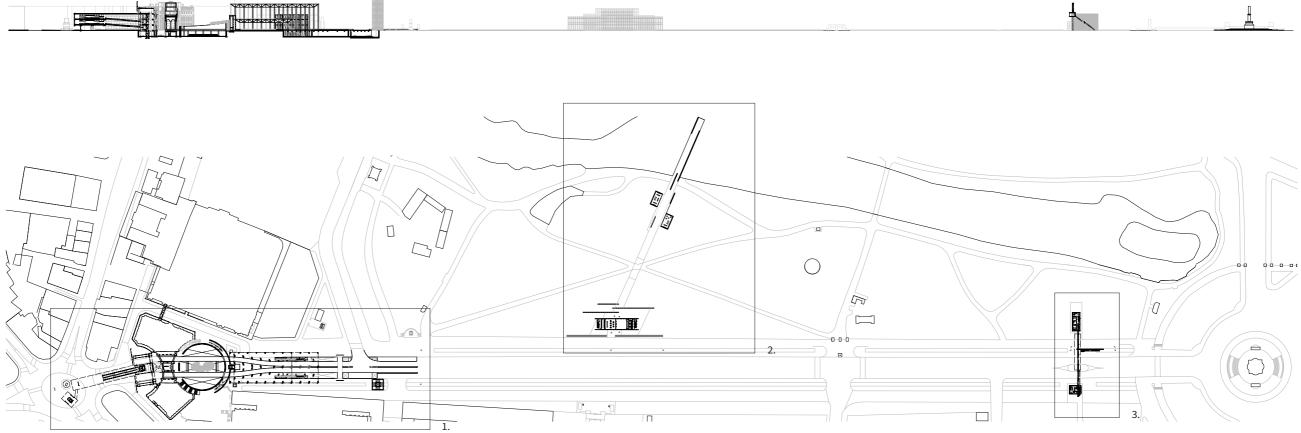
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Fig. 42 - Context Plan: Sequence of Sensations

III. (DE)CONSTRUCTING POWER OF OTHERING

ZONING: OVERVIEW SEGMENTS





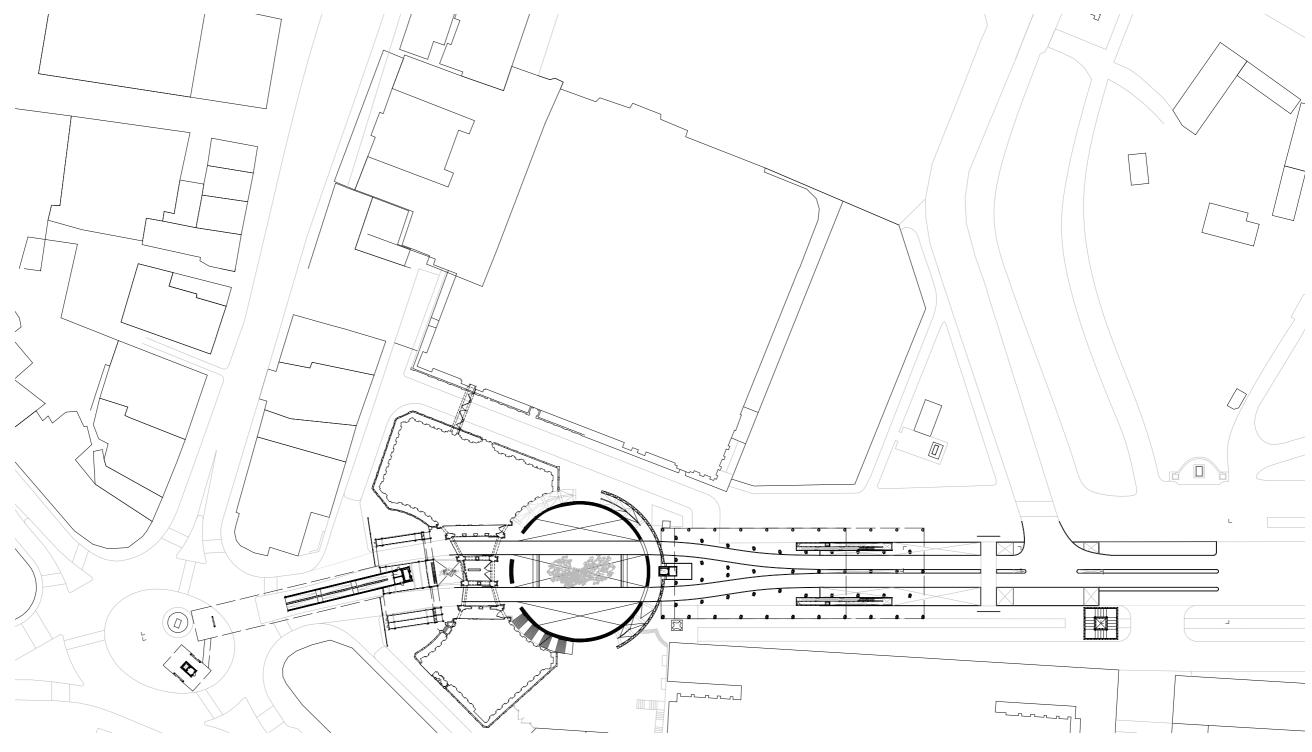
Scale 1:500

1.	City within a City
2.	Romantic Power of Nature
3.	De-/Empowering Interfaces

Fig. 43 - Context Section/Plan: Overview Segments

III. (DE)CONSTRUCTING POWER OF OTHERING

CITY WITHIN A CITY: CATALYST FOR REFLECTION



Scale 1:500 Fig.

Fig. 44 - Context Plan: City within a City

CITY WITHIN A CITY [CLINICAL]: ENTRANCE

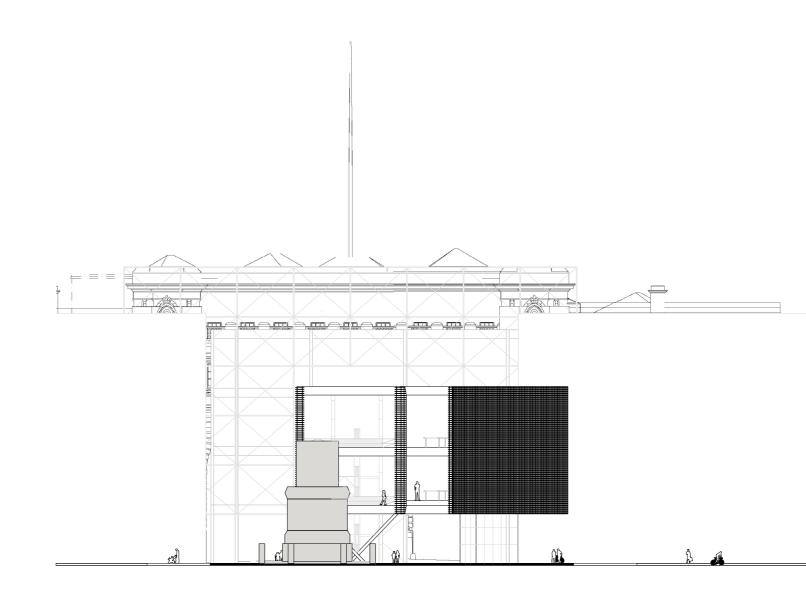
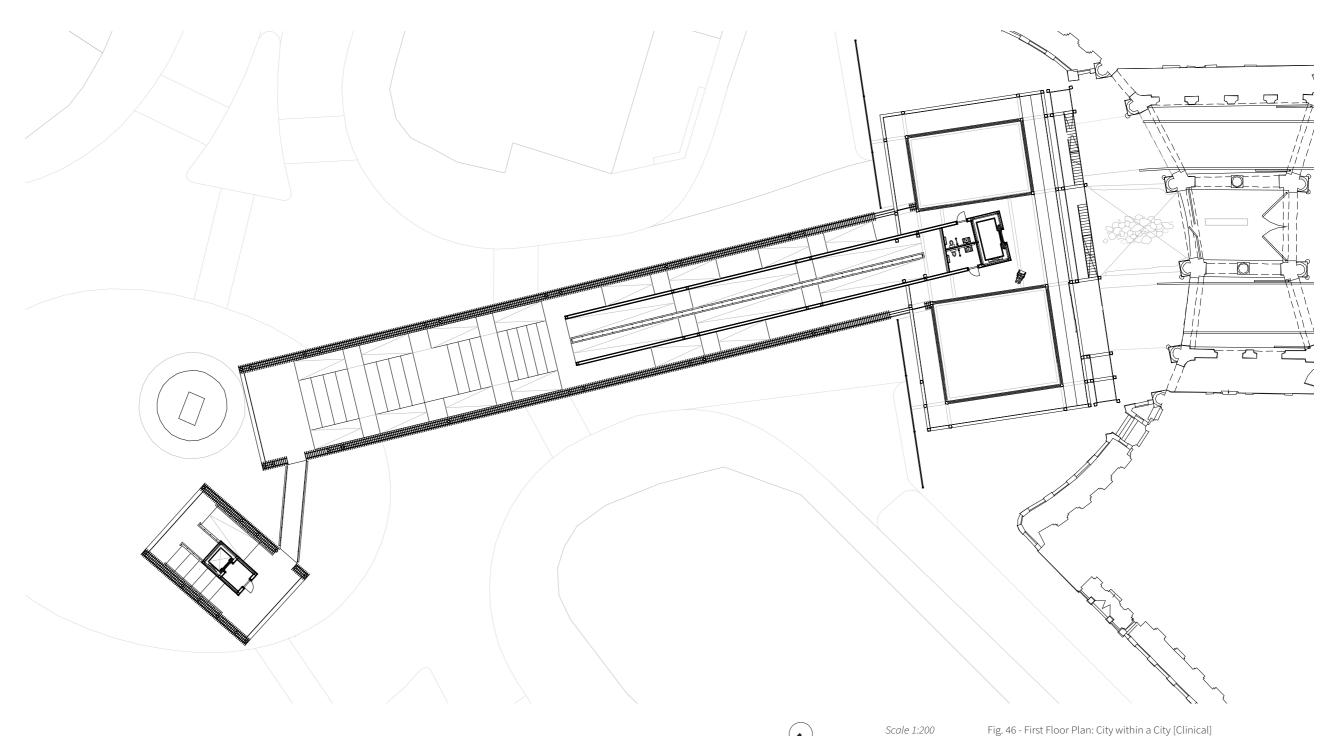


Fig. 45 - Sectional View: City within a City [Clinical]

III. (DE)CONSTRUCTING POWER OF OTHERING

CITY WITHIN A CITY [CLINICAL]: ENTRANCE



 \checkmark

Fig. 46 - First Floor Plan: City within a City [Clinical]

CITY WITHIN A CITY [CLINICAL]: PASSAGE OF REFLECTION

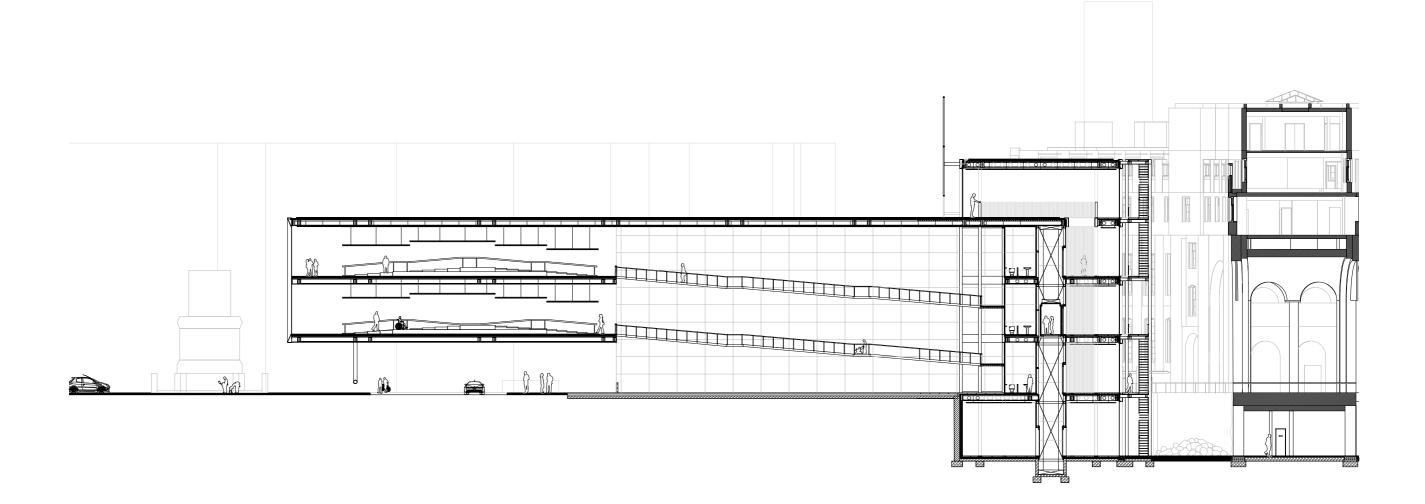


Fig. 47 - Longitudinal Section: City within a City [Clinical]

CITY WITHIN A CITY [CLINICAL]: SECLUSION



Fig. 48 - Abstract Impression Technical: Catalyst for Reflection Processes

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: NARRATED CONFRONTATION

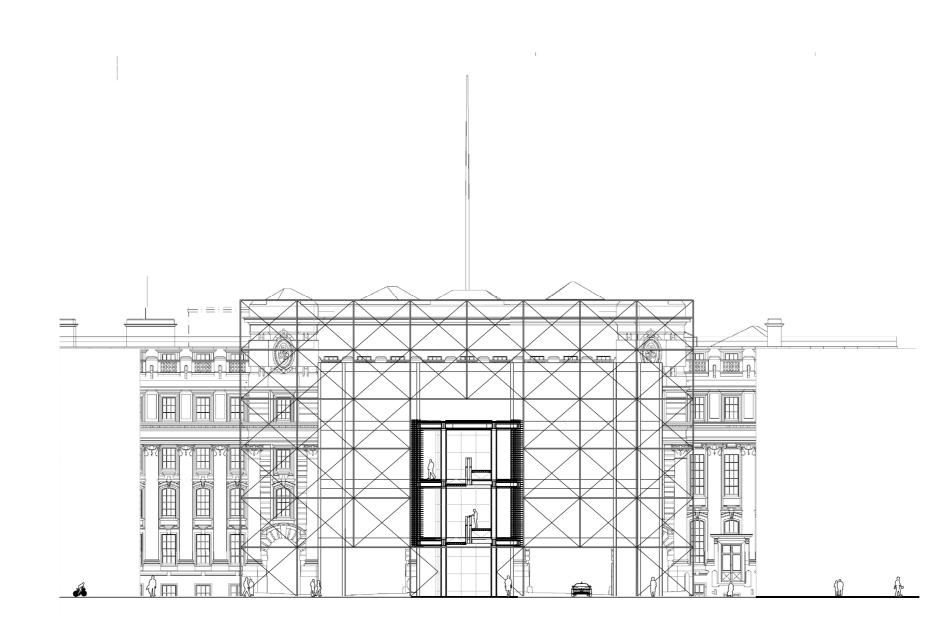
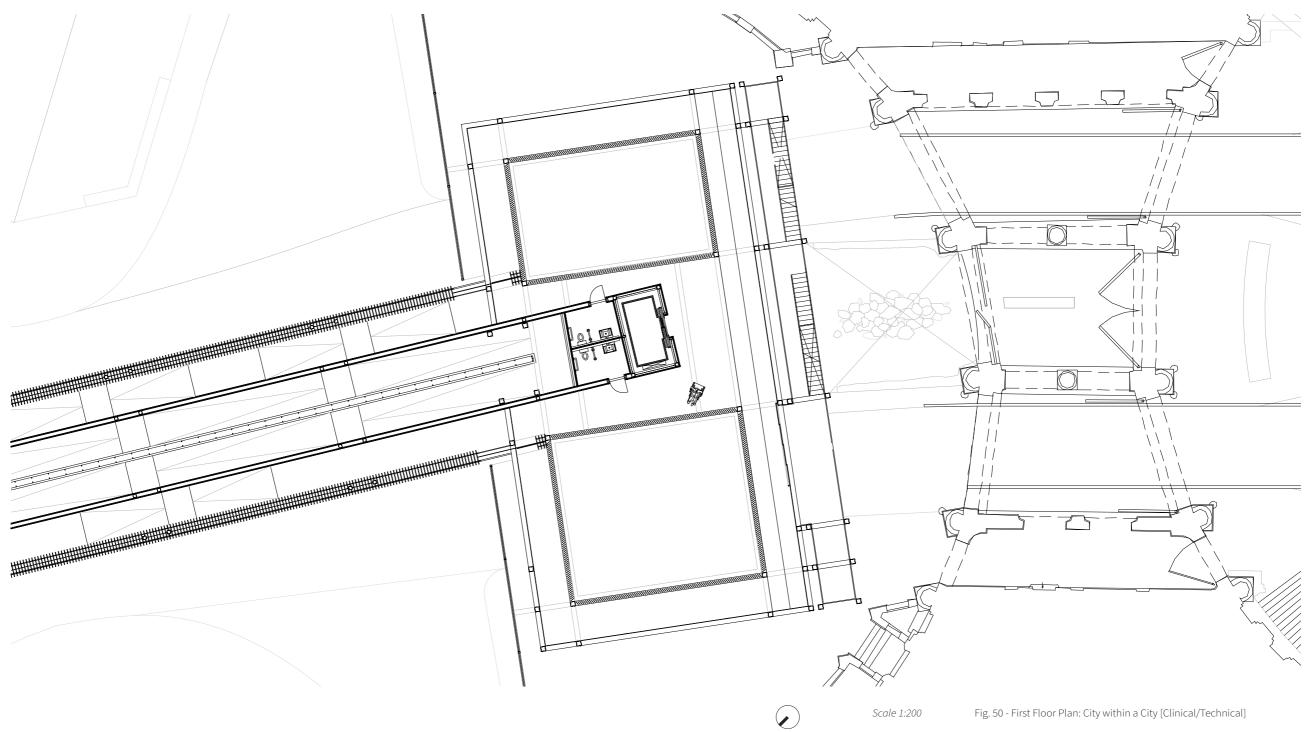


Fig. 49 - Sectional View City within a City [Clinical]

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: CONFUSION OF MOVEMENT



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CITY WITHIN A CITY [CLINICAL/TECHNICAL]: PUNCTURING VOLUMES





Technical]

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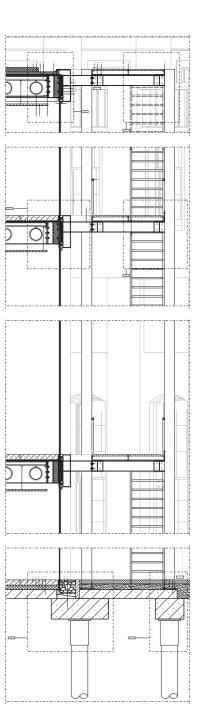
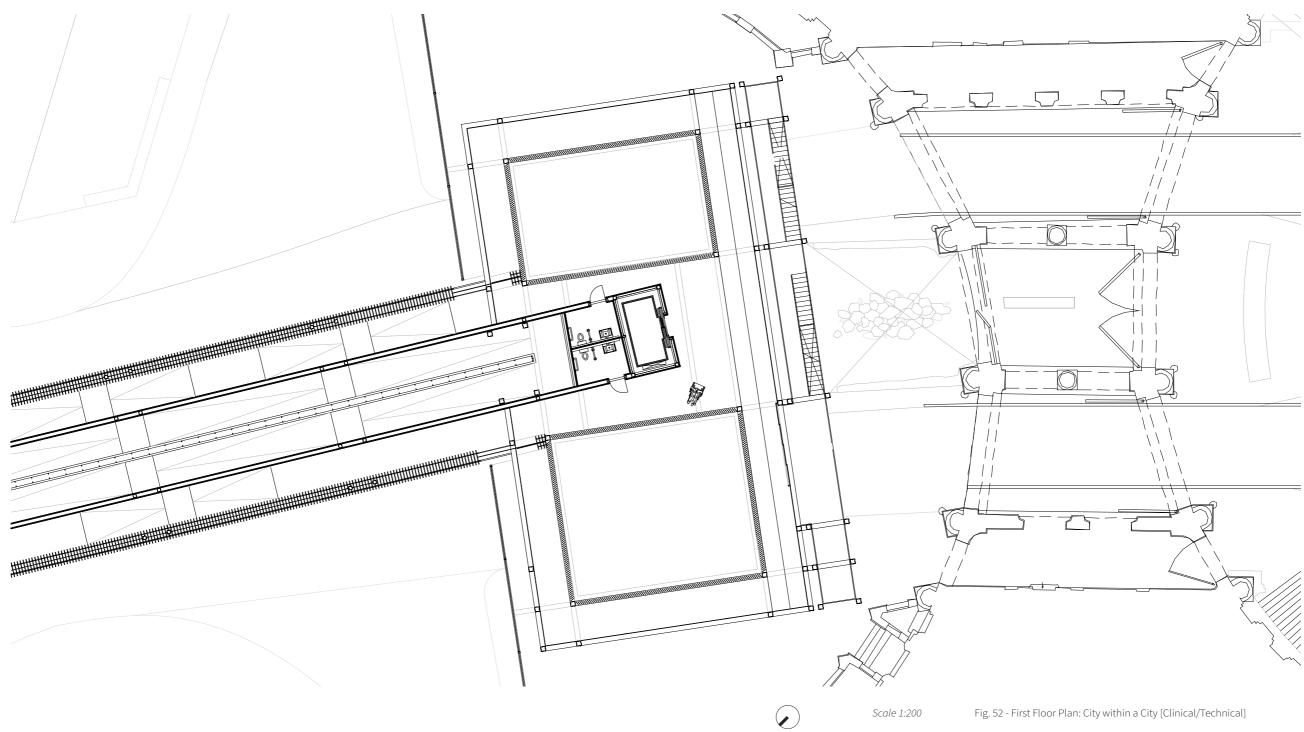


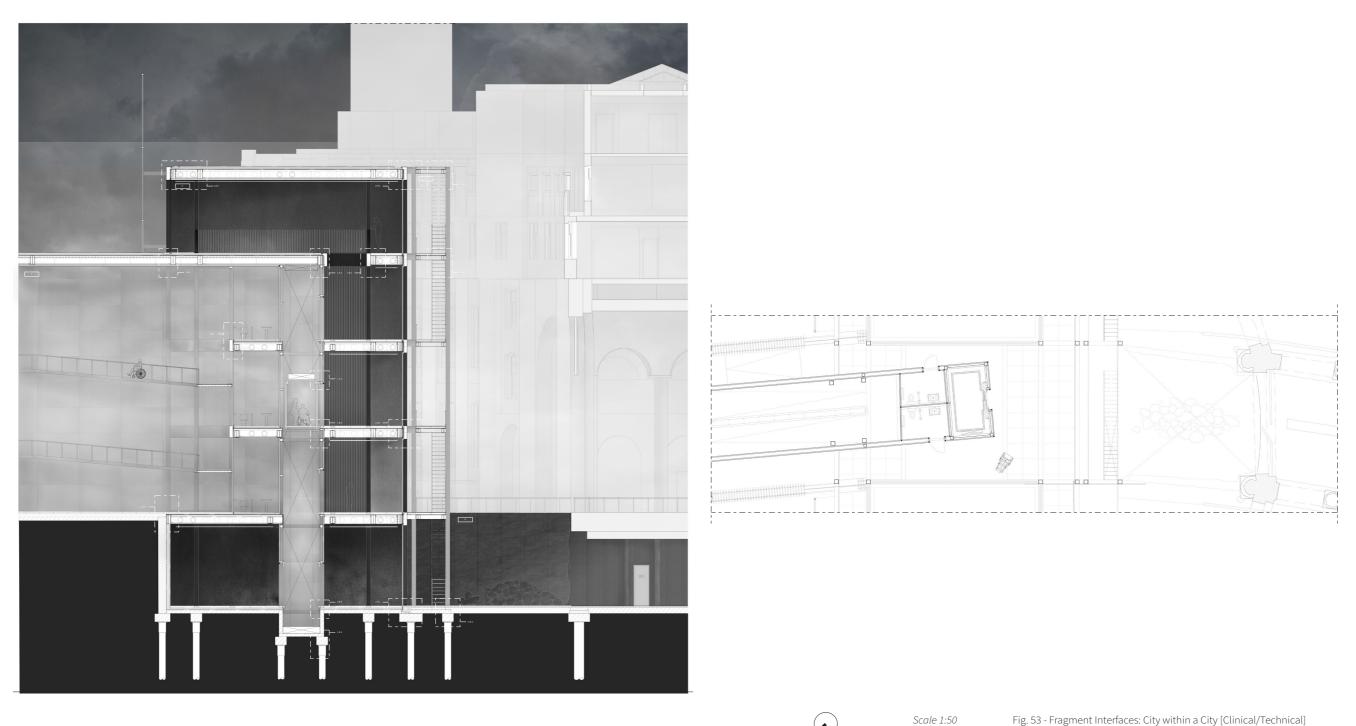
Fig. 51 - Fragment + Detailing Interfaces: City within a City [Clinical/

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: CONFUSION OF MOVEMENT



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CITY WITHIN A CITY [CLINICAL/TECHNICAL]: CENTER OF GRAVITY - APPARENT IN-BETWEEN

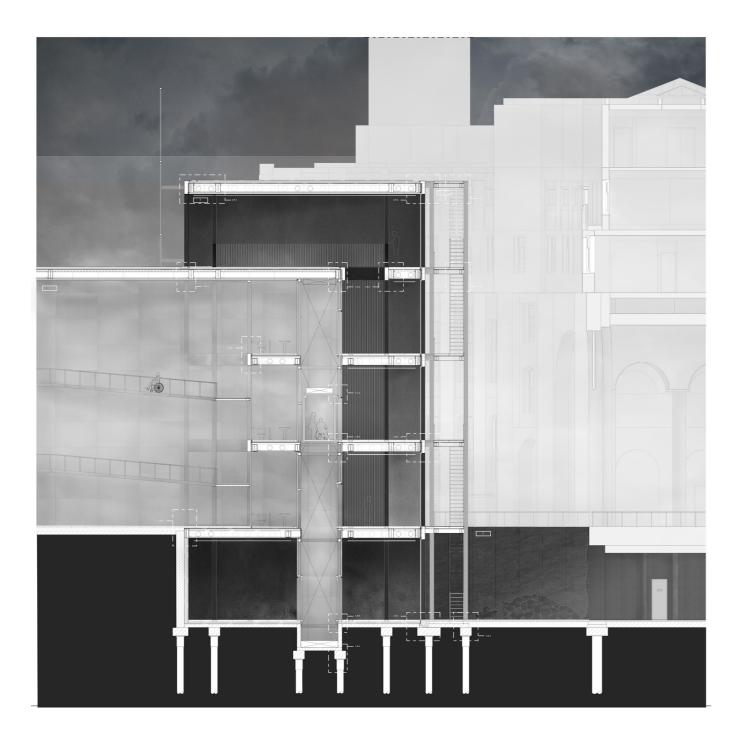


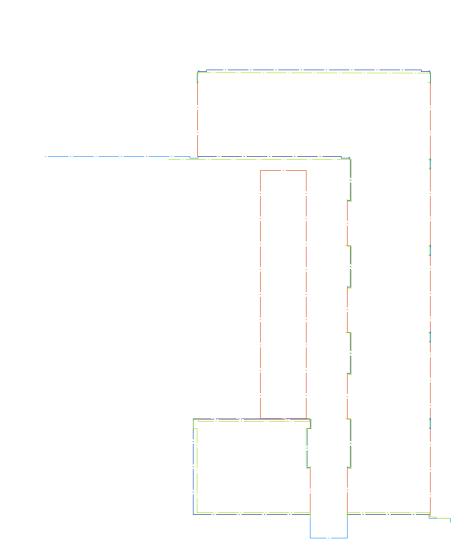
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Fig. 53 - Fragment Interfaces: City within a City [Clinical/Technical]

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: CLIMATIZING THE IN-BETWEEN





Scale 1:50

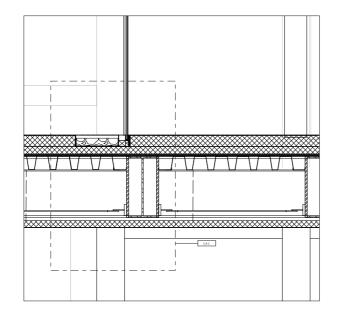
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Fig. 54 - Sensation Construction Fragment Interfaces

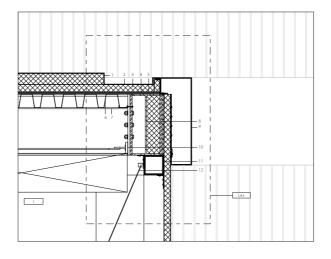
Composition of insulation line (red), vapor open foil (blue), vapor barrier foil (green), considering the project' relative inside and outside conditions.

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: CLIMATIZING THE IN-BETWEEN



1.A.1 Roof Connection

(Zone 2)



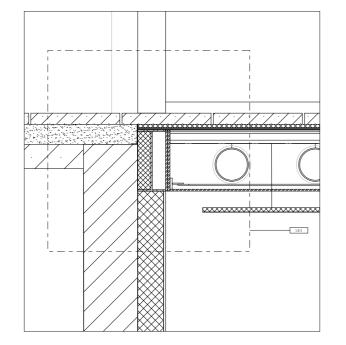
1.A.2 Roof Connection

Scale 1:10

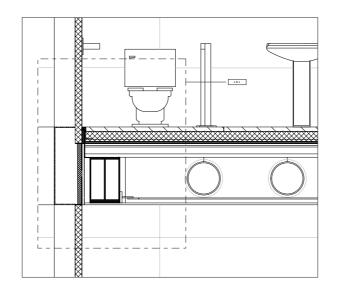
Fig. 55 - Detailing the In-Between

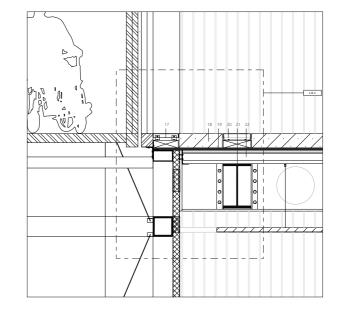
Detailing of the interfaces established through the interpuncturing volumes, and the design of sensations.

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: CLIMATIZING THE IN-BETWEEN



1.B.3 Floor Connection (Foundation/Zone 2)





1.B.1 Floor Construction

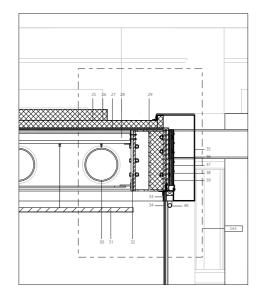
Scale 1:10

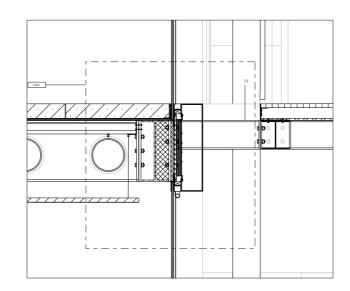
1.B.4 Floor Connection (Zone 2,Elevator)

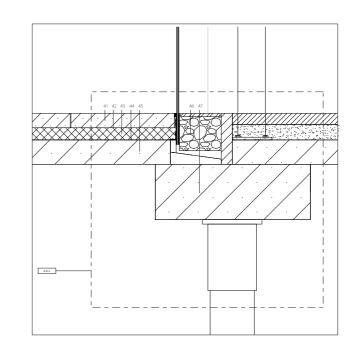
Fig. 56 - Detailing the In-Between

Detailing of the interfaces established through the interpuncturing volumes, and the design of sensations.

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: CLIMATIZING THE IN-BETWEEN







2.A.2 Roof Connection (Zone 3)

2.B.2 Floor Connection (Zone 3)

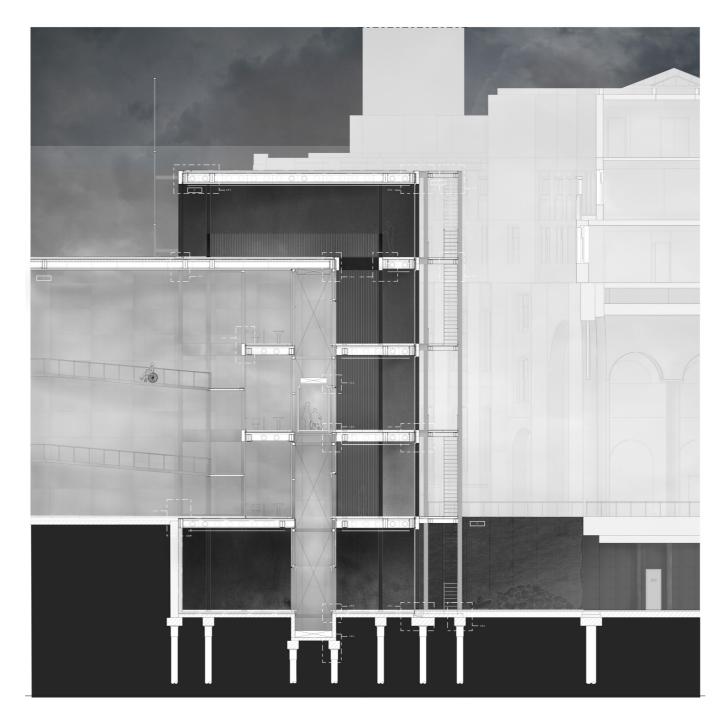
Scale 1:10

2.D.1 Ground Level Connection (Zone 3)

Fig. 57 - Detailing the In-Between

Detailing of the interfaces established through the interpuncturing volumes, and the design of sensations.

CITY WITHIN A CITY [CLINICAL/TECHNICAL]: DISRUPTION OF MOVEMENT

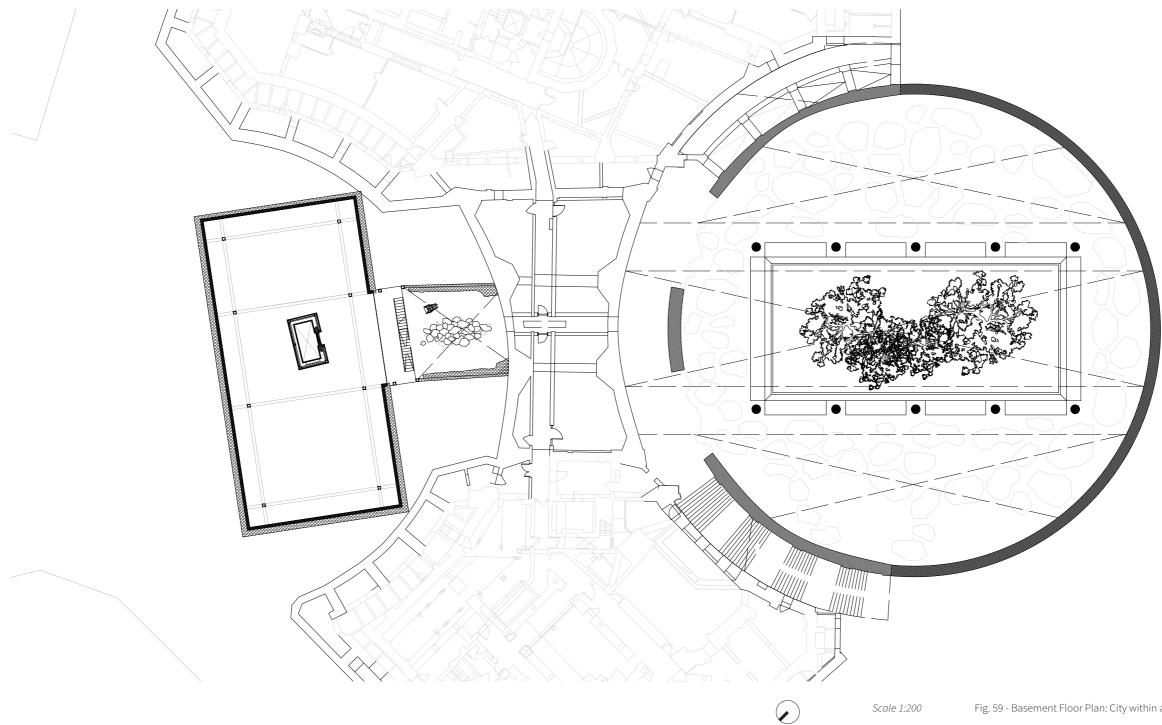


Scale 1:50 F

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Fig. 58 - Fragment Interfaces: City within a City [Clinical/Technical]

CITY WITHIN A CITY [NATURAL]: REFRAMING THE INTERSPACE



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Fig. 59 - Basement Floor Plan: City within a City [Natural]

CITY WITHIN A CITY [NATURAL]: CONTEXT RELATIONS

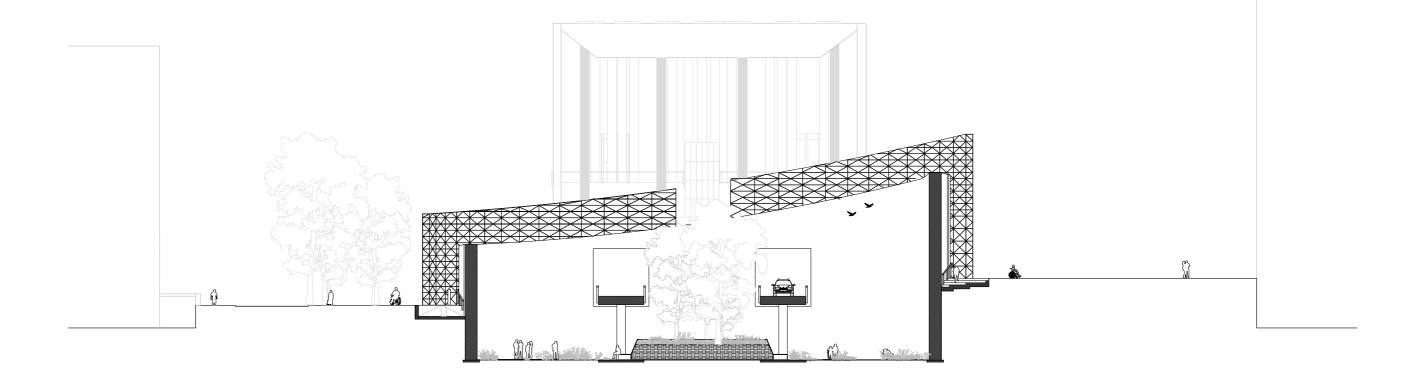
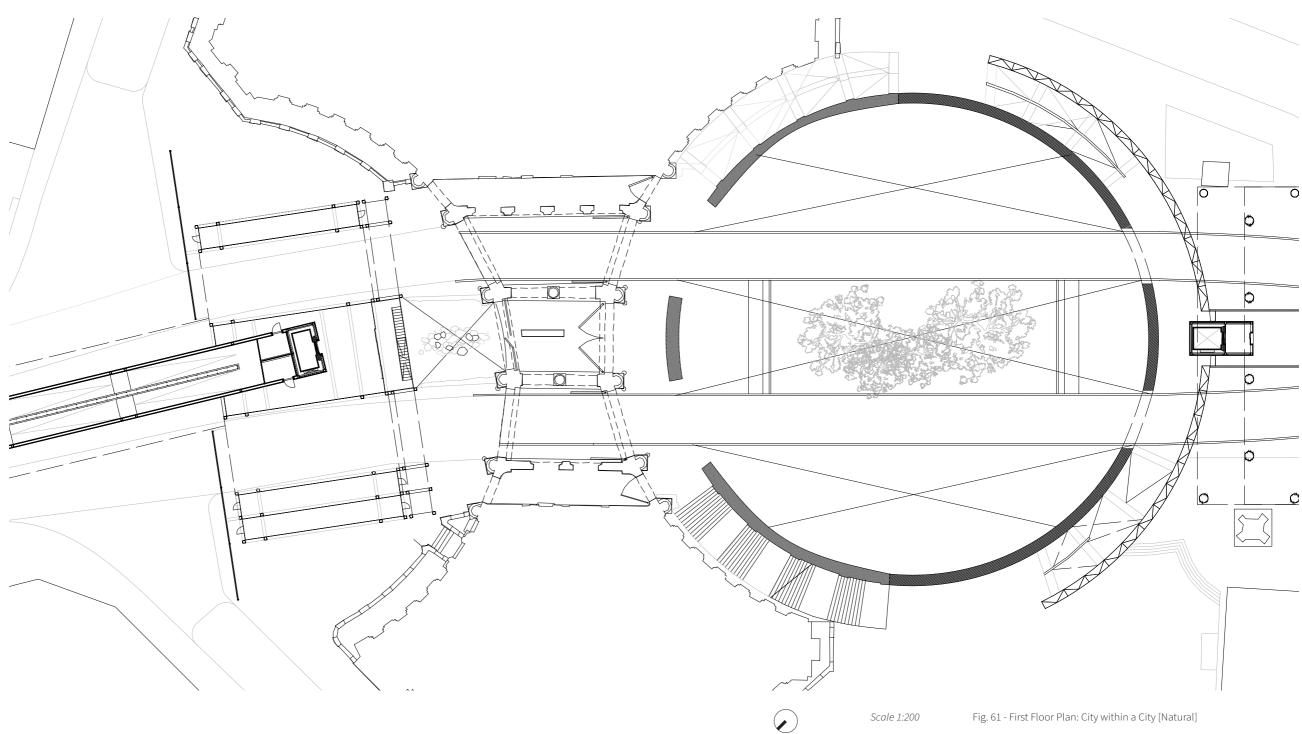


Fig. 60 - Sectional View: City within a City [Natural]

CITY WITHIN A CITY [NATURAL]: CIRCULATION OF BODIES



CITY WITHIN A CITY [NATURAL]: BATTLE OF ACTORS



Scale 1:200

Fig. 62 - Longitudinal Section: City within a City [Natural]

CITY WITHIN A CITY [NATURAL]: HUMAN- AND NATURAL BODIES

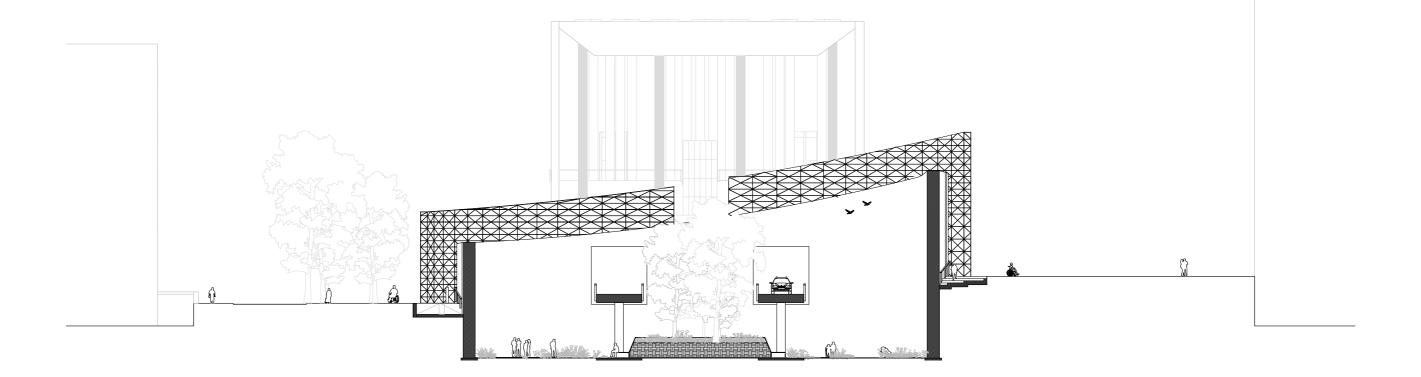


Fig. 63 - Sectional View: City within a City [Natural]

III. (DE)CONSTRUCTING POWER OF OTHERING

CITY WITHIN A CITY [URBAN]: ASCENSION

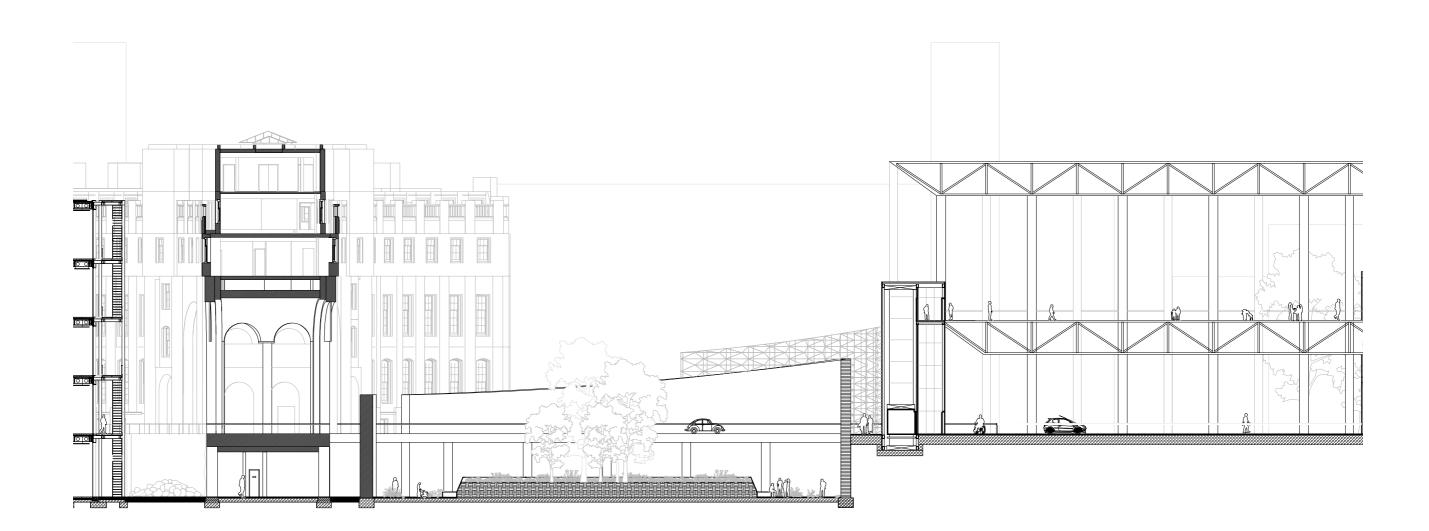


Fig. 64 - Longitudinal Section: City within a City [Natural]

CITY WITHIN A CITY [URBAN]: CITY'S HETEROGENEITY

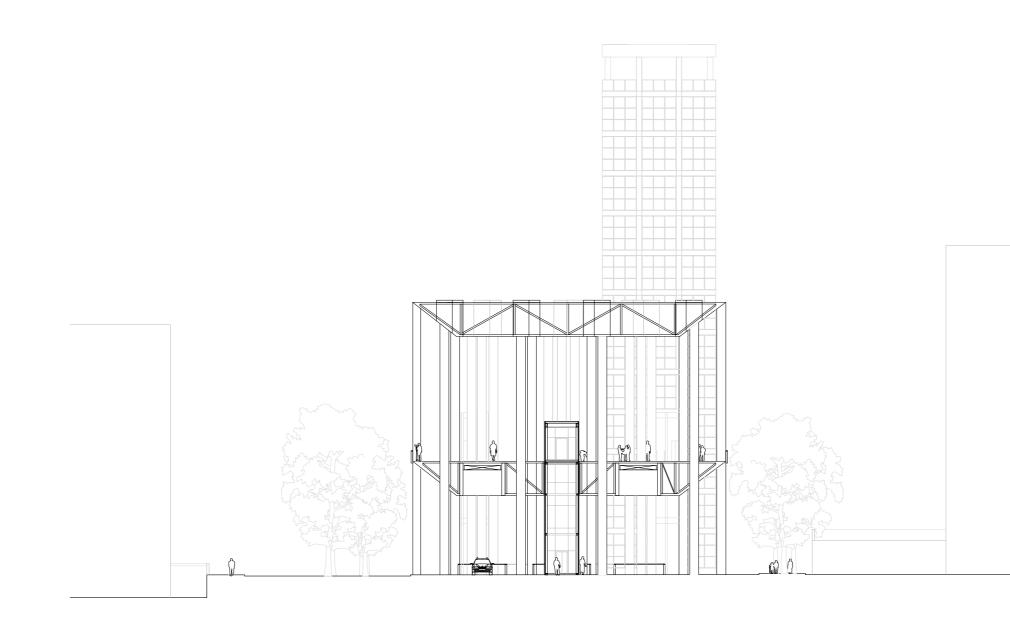


Fig. 65 - Sectional View: City within a City [Urban]

III. (DE)CONSTRUCTING POWER OF OTHERING

CITY WITHIN A CITY [URBAN]: SERENE FOREST

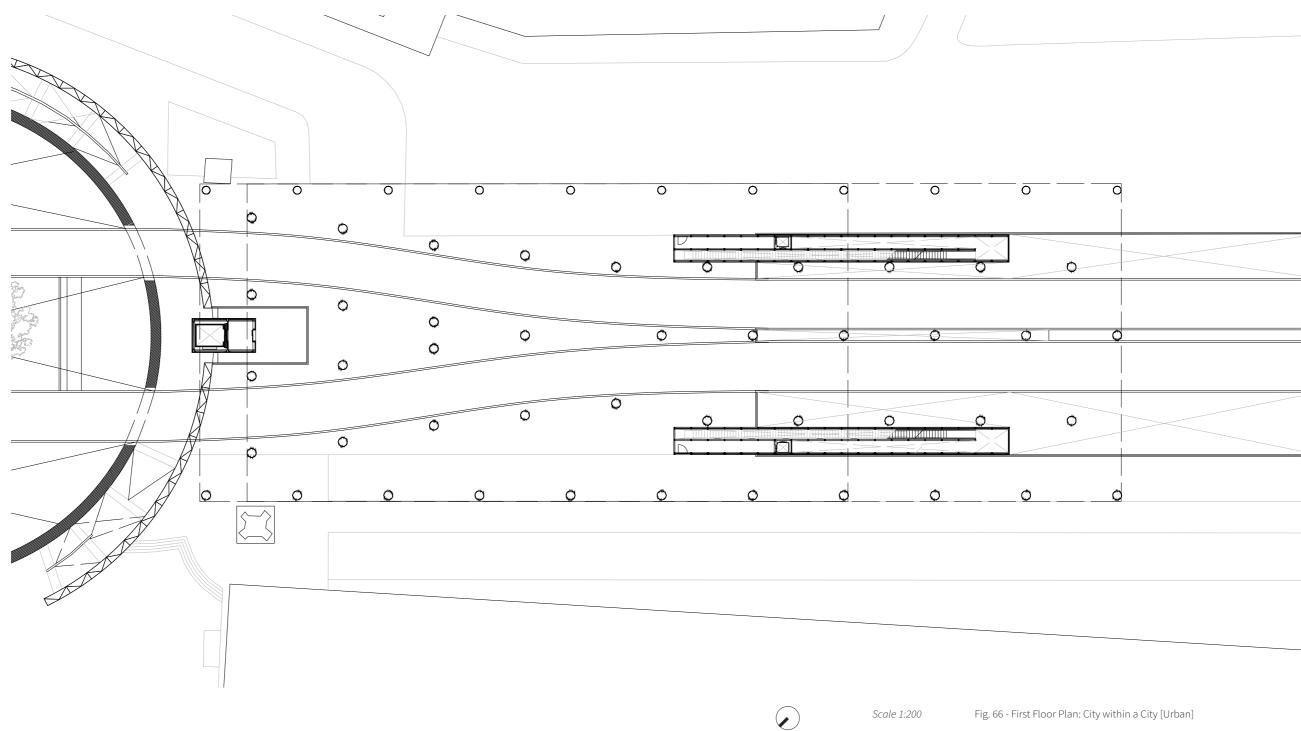


Fig. 66 - First Floor Plan: City within a City [Urban]

CITY WITHIN A CITY [URBAN]: INDIVIDUAL VERSUS SOCIAL BODIES

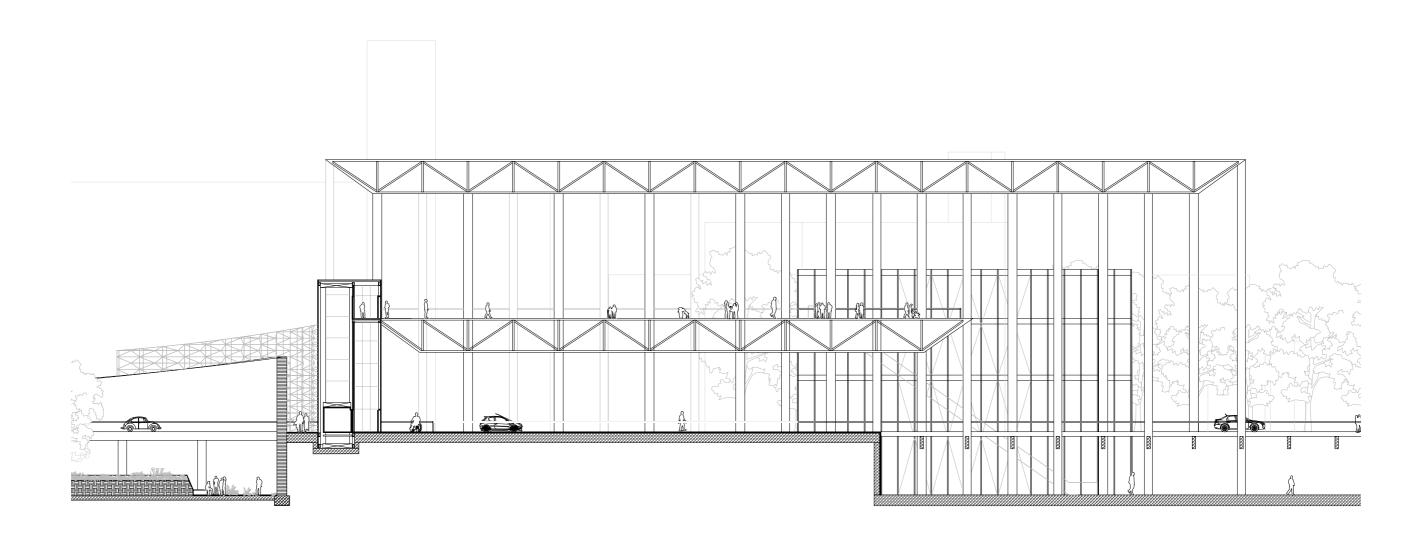


Fig. 67 - Longitudinal Section: City within a City [Urban]

CITY WITHIN A CITY [URBAN]: (IN)VISIBLE INTERSPACE

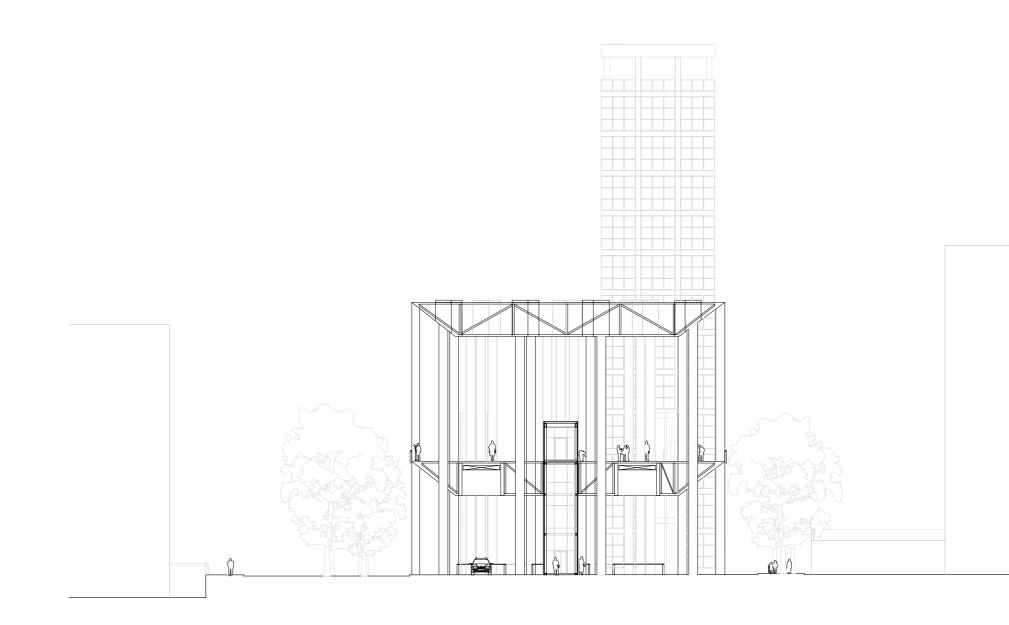


Fig. 68 - Sectional View: City within a City [Urban]

CITY WITHIN A CITY [URBAN/POLITICAL]: TRANSCENDING INTERSPACES

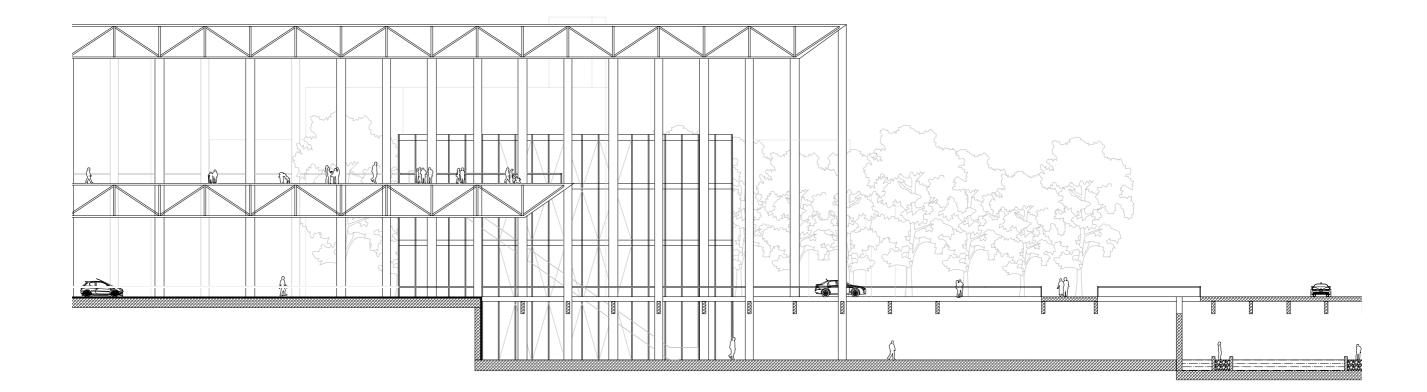
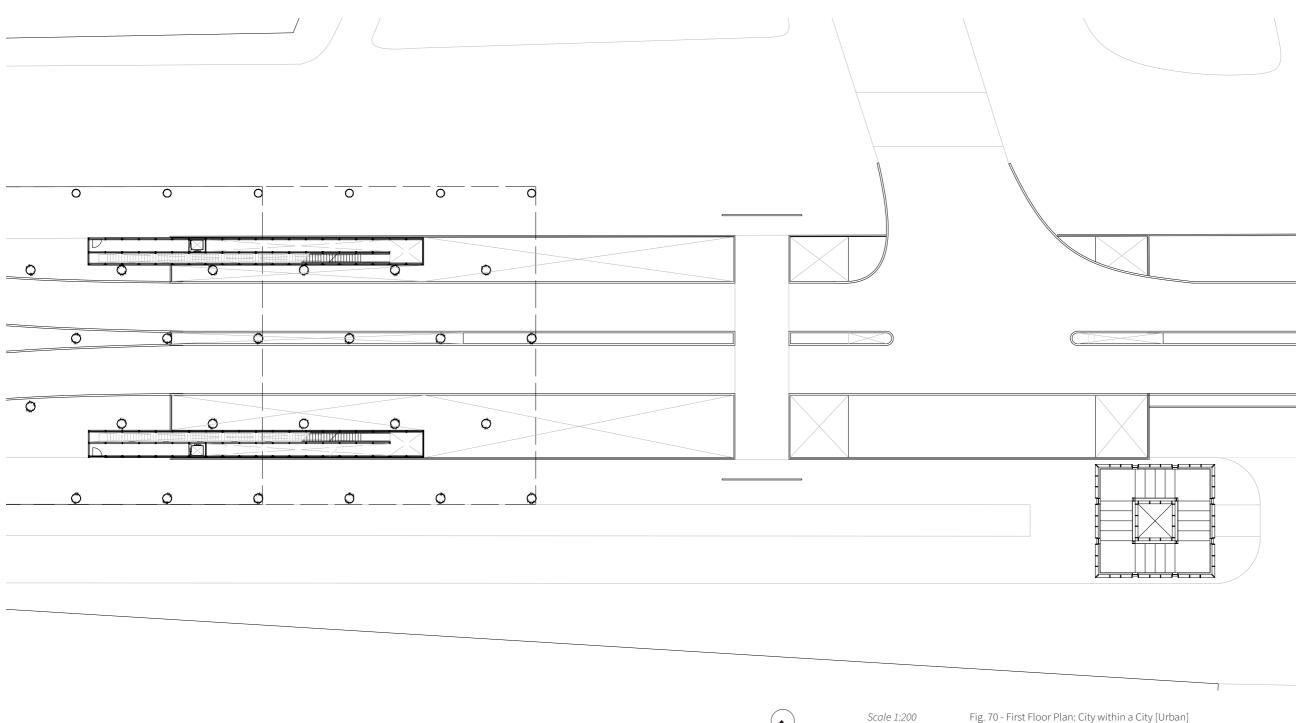


Fig. 69 - Longitudinal Section: City within a City [Urban]

CITY WITHIN A CITY [URBAN/POLITICAL]: SPLIT MOVEMENT OF BODIES



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Fig. 70 - First Floor Plan: City within a City [Urban]

III. (DE)CONSTRUCTING POWER OF OTHERING

CITY WITHIN A CITY [POLITICAL]: OPPRESSION

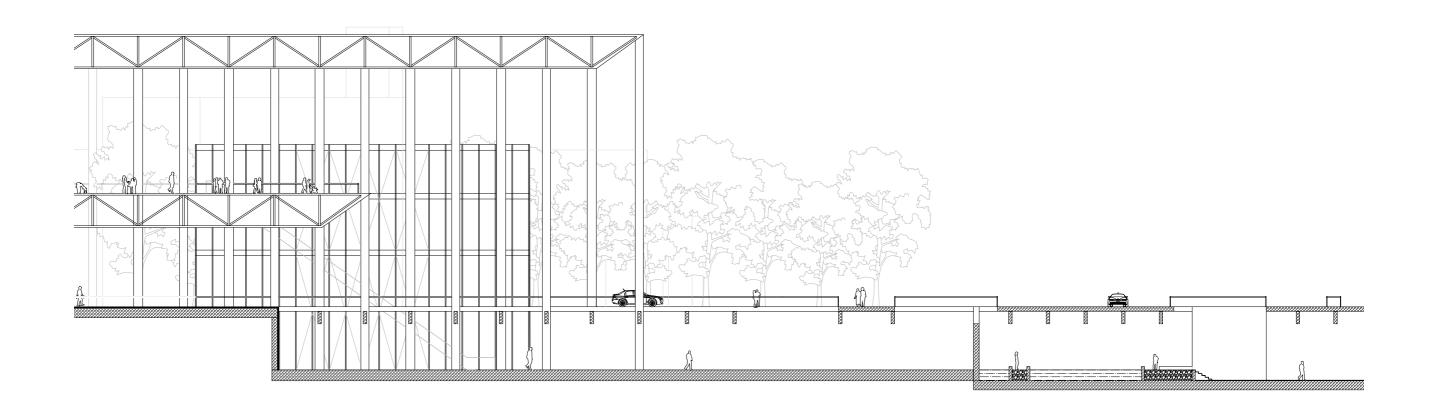
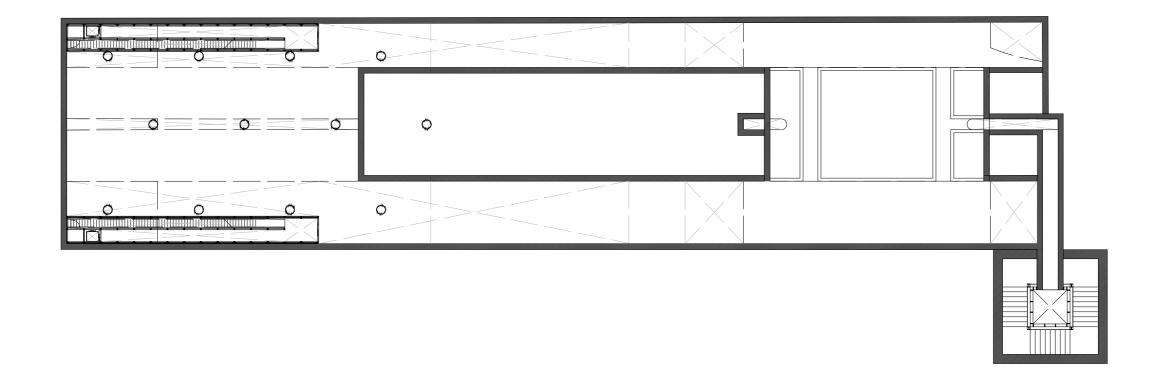


Fig. 71 - Longitudinal Section: City within a City [Urban]

CITY WITHIN A CITY [POLITICAL]: SEPERATIVE PATHS OF REFLECTION



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Scale 1:200

Fig. 72 - Basement Plan: City within a City [Urban]

III. (DE)CONSTRUCTING POWER OF OTHERING

CITY WITHIN A CITY [POLITICAL]: CONFRONTATION

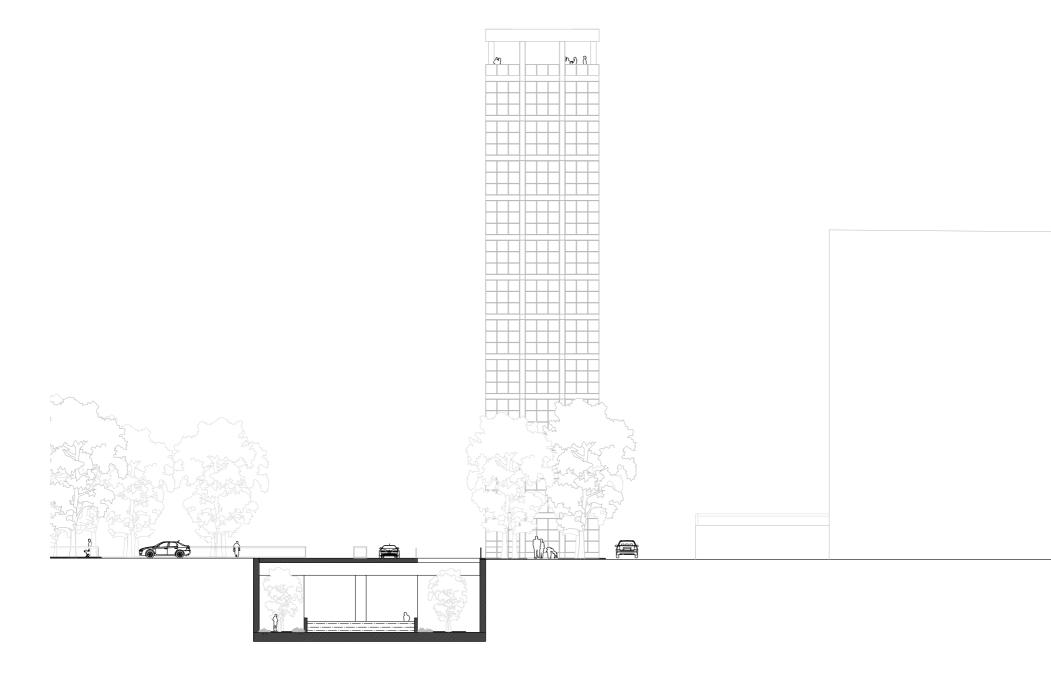




Fig. 73 - Sectional View: City within a City [Political]

III. (DE)CONSTRUCTING POWER OF OTHERING CITY WITHIN A CITY [POLITICAL]: REFLECTIVE CONFLICT

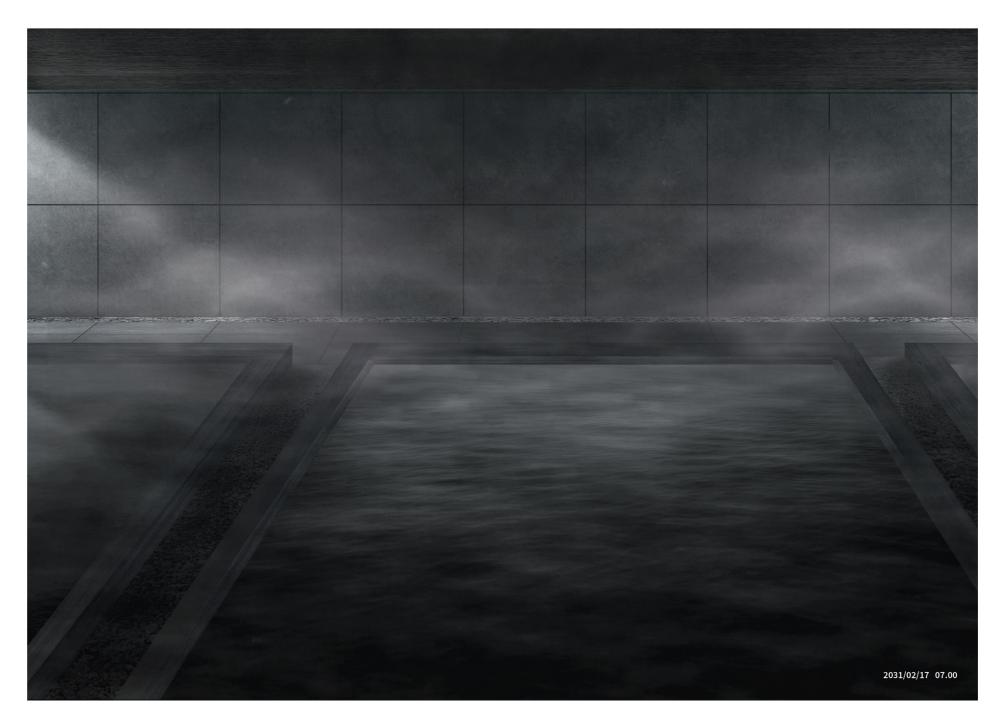
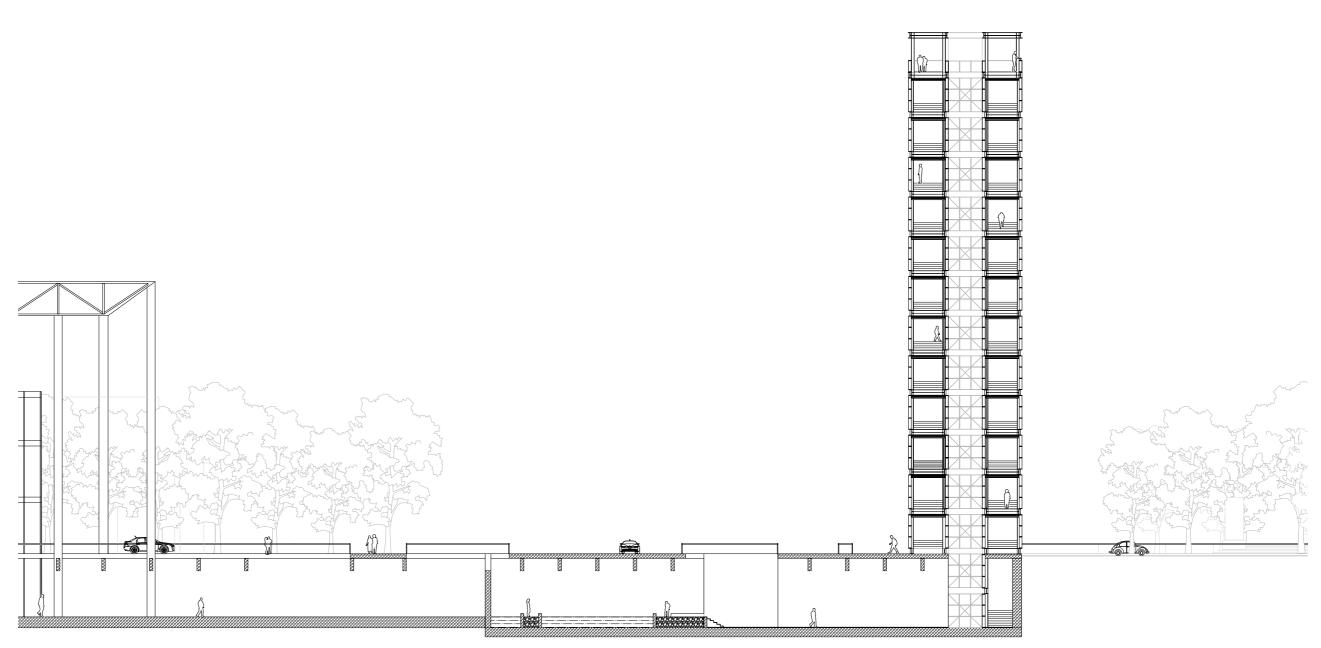


Fig. 74 - Abstract Impression Political: Conflict of the Nullified Selves

III. (DE)CONSTRUCTING POWER OF OTHERING

CITY WITHIN A CITY [POLITICAL]: TRANSCENDENCE



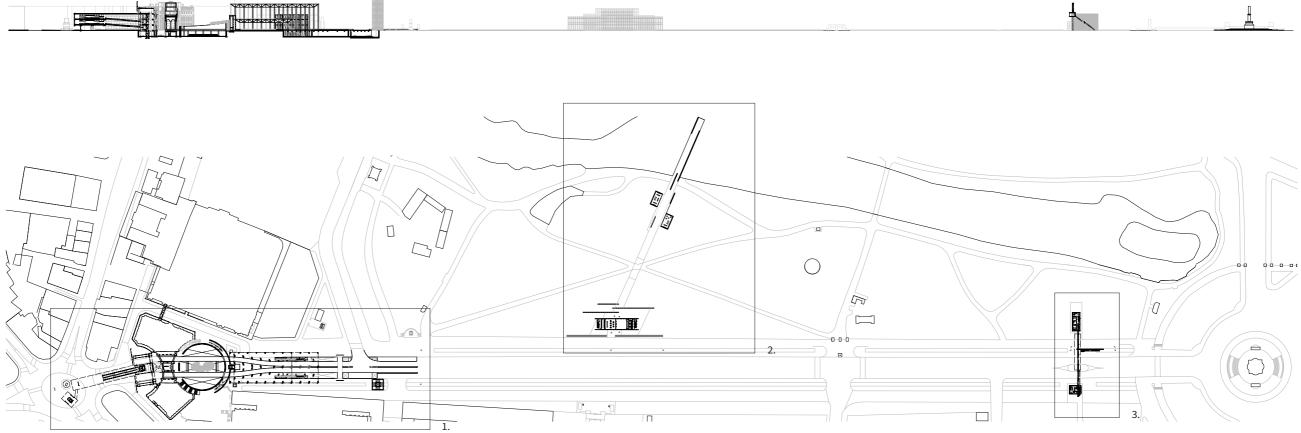
Scale 1:500 Fig. 75

Fig. 75 - Absolute Longitudinal Section: City within a City [Political]

III. (DE)CONSTRUCTING POWER OF OTHERING

ZONING: OVERVIEW SEGMENTS





Scale 1:500

1.	City within a City
2.	Romantic Power of Nature
3.	De-/Empowering Interfaces

Fig. 76 - Context Section/Plan: Overview Segments

III. (DE)CONSTRUCTING POWER OF OTHERING

ROMANTIC POWER OF NATURE: RECONNECTING THE POWER OF NATURE

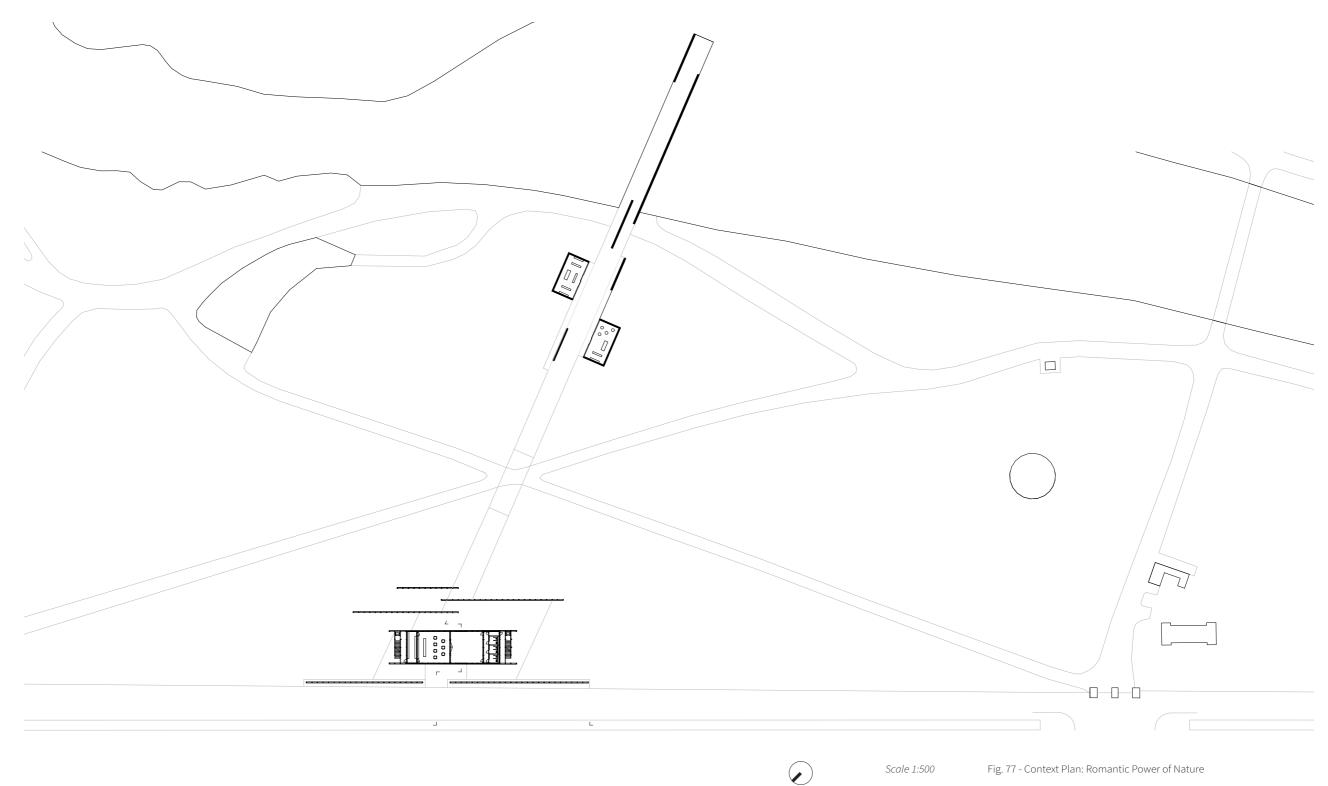


Fig. 77 - Context Plan: Romantic Power of Nature

Scale 1:500

ROMANTIC POWER OF NATURE: OPERATIONALITY OF THE INTERFACE

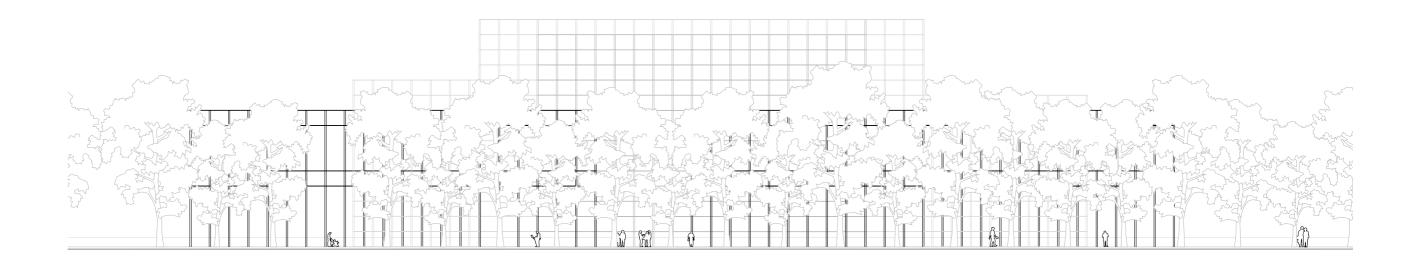
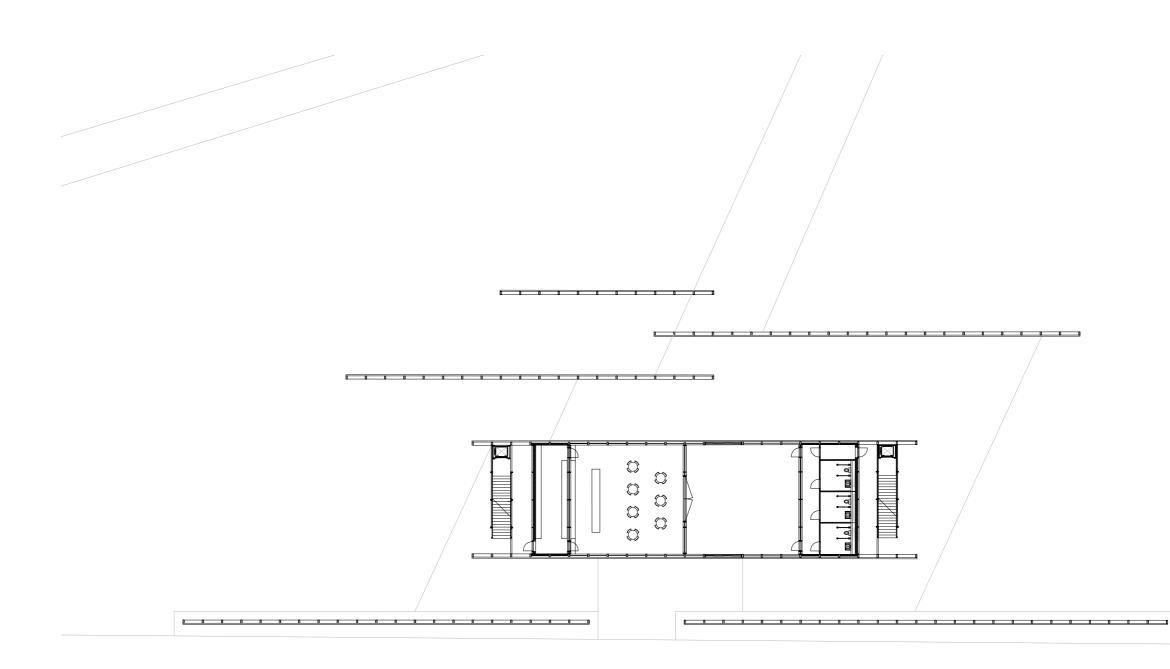


Fig. 78 - Sectional View: Romantic Power of Nature

ROMANTIC POWER OF NATURE: CONSECUTIVE MOMENTS REFLECTIONS



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Fig. 79 - GFloor Plan: Romantic Power of Nature

ROMANTIC POWER OF NATURE: ULTIMATE CLIMAX

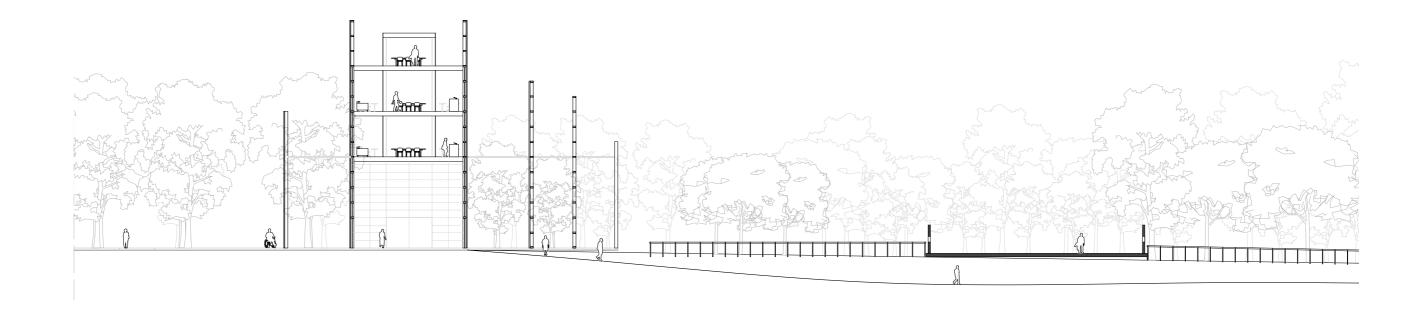
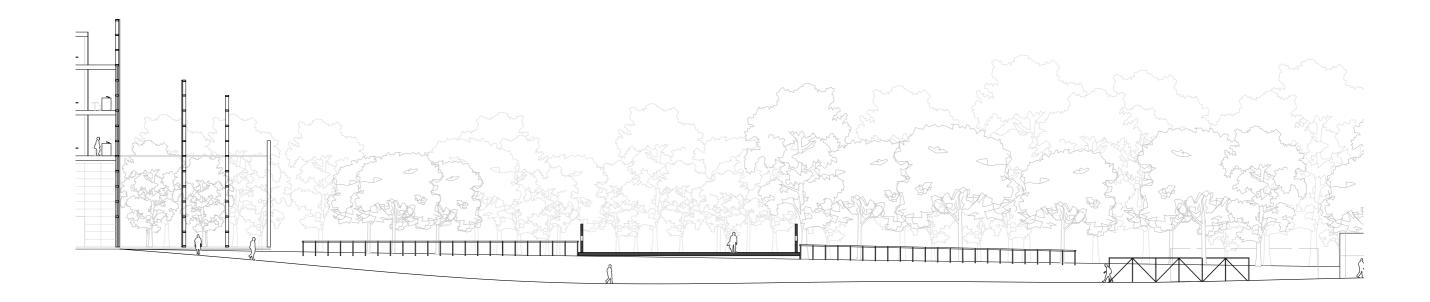


Fig. 80 - Section: Romantic Power of Nature

ROMANTIC POWER OF NATURE: ULTIMATE CLIMAX



Scale 1:200 Fig. 81

Fig. 81 - Section: Romantic Power of Nature

ROMANTIC POWER OF NATURE: ULTIMATE CLIMAX



Fig. 82 - Section: Romantic Power of Nature

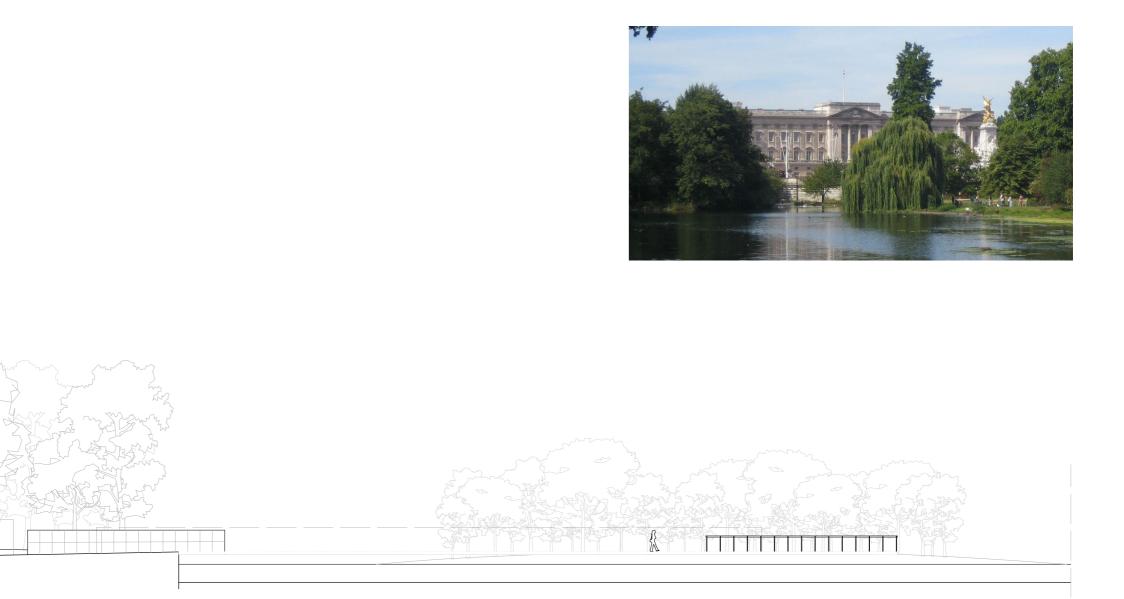
ROMANTIC POWER OF NATURE: ULTIMATE CLIMAX





Fig. 83 - Section: Romantic Power of Nature [Duck Island]

ROMANTIC POWER OF NATURE: ULTIMATE CLIMAX



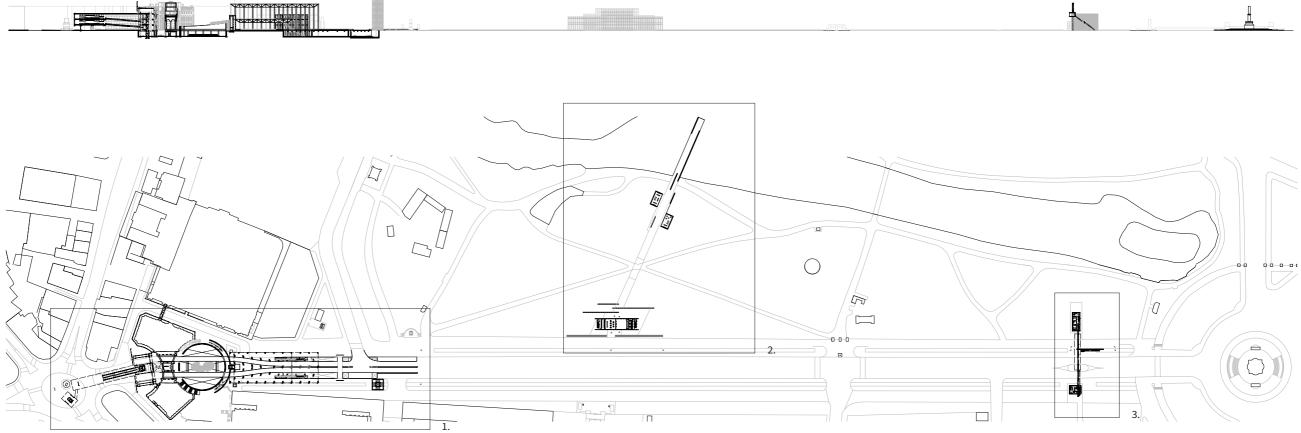
Scale 1:200 Fig. 84

Fig. 84 - Section: Romantic Power of Nature [Buckingham Palace]

III. (DE)CONSTRUCTING POWER OF OTHERING

ZONING: OVERVIEW SEGMENTS



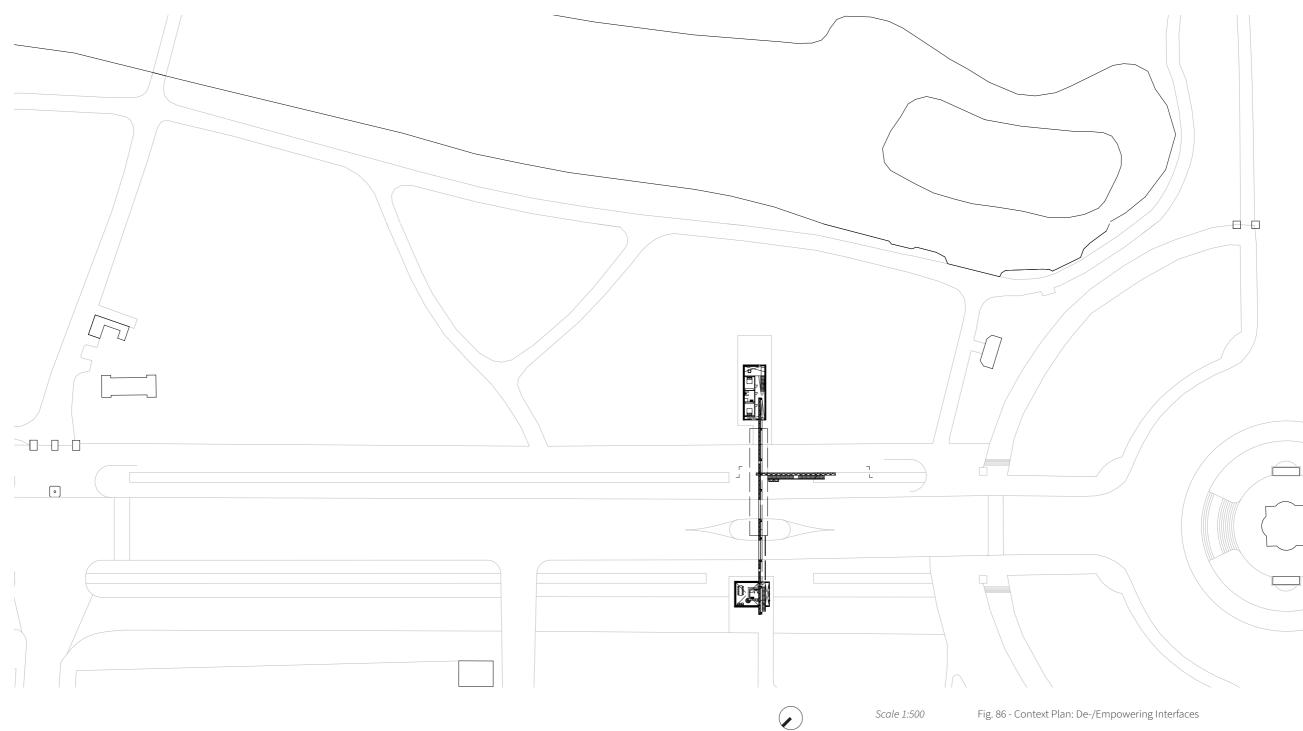


Scale 1:500

1.	City within a City
2.	Romantic Power of Nature
3.	De-/Empowering Interfaces

Fig. 85 - Context Section/Plan: Overview Segments

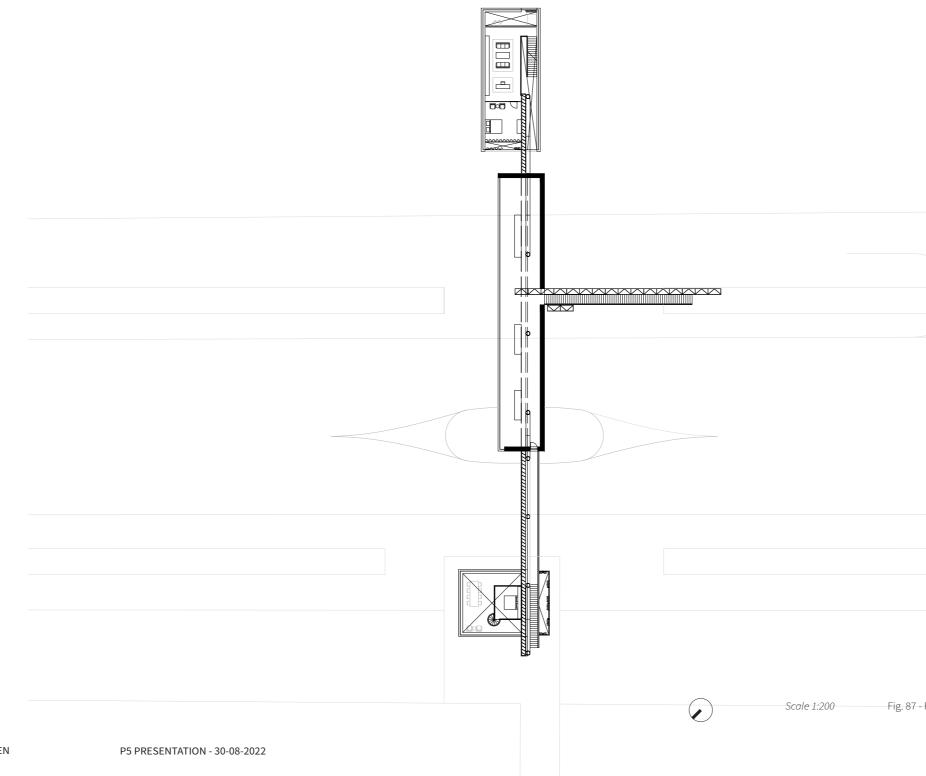
DE-/EMPOWERING INTERFACES: INTERFACE VERSUS INTERSPACE



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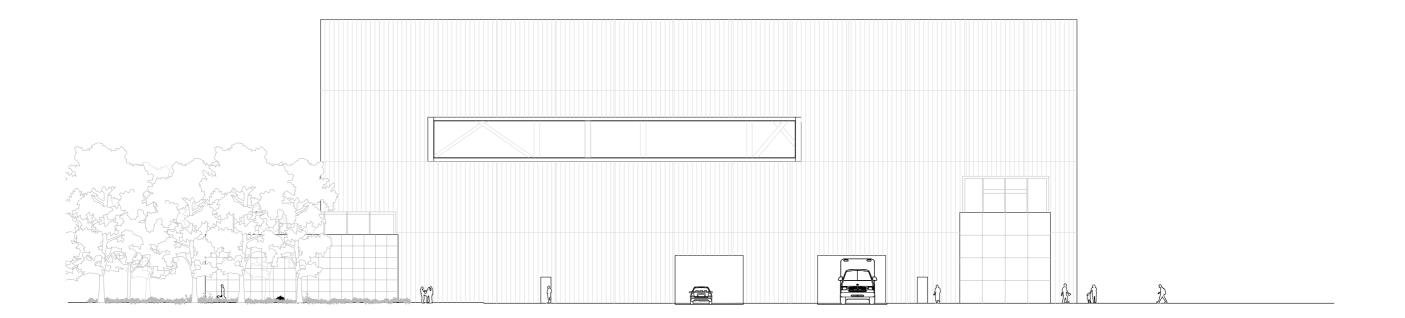
III.(DE)CONSTRUCTING POWER OF OTHERINGDE-/EMPOWERING INTERFACES: RECIPROCATE



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Scale 1:200 Fig. 87 - First Floor Plan: De-/Empowering Interfaces

DE-/EMPOWERING INTERFACES: ENTANGLEMENT SUBJECT/OBJECT



Scale 1:200 Fig. 88 - Sectonal View: De-/Empowering Interfaces

DE-/EMPOWERING INTERFACES: INTERFACE OF CHANGE

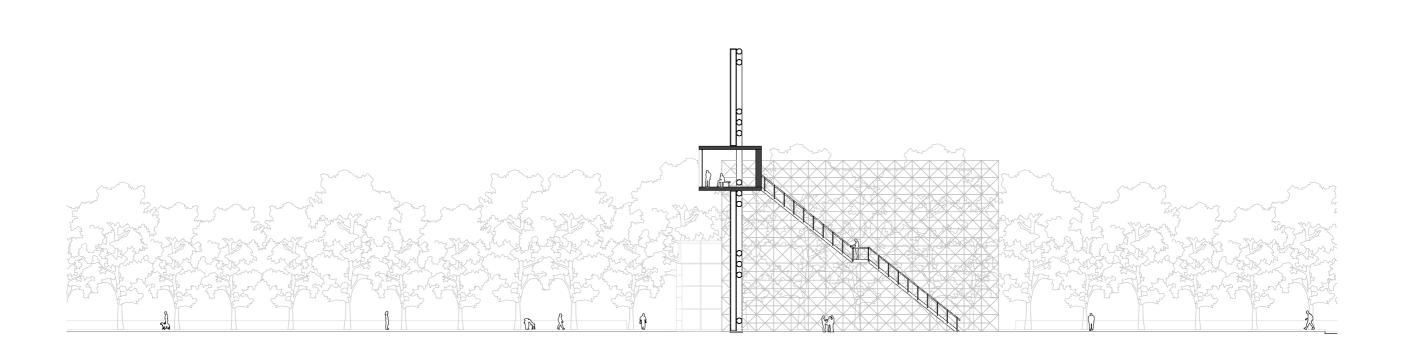
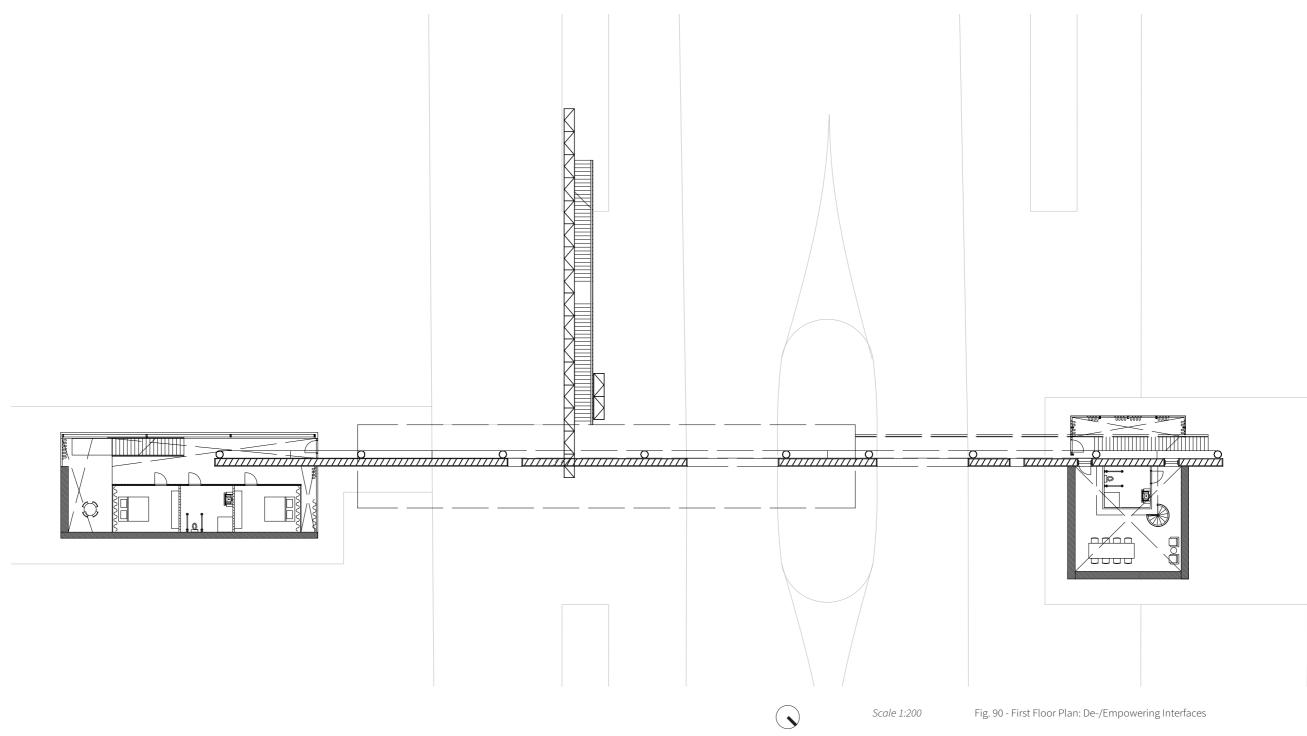


Fig. 89 - Longitudinal Section: De-/Empowering Interfaces

DE-/EMPOWERING INTERFACES: MATERIALITY



DE-/EMPOWERING INTERFACES: INTERFACE EMBEDDED RELATIONS

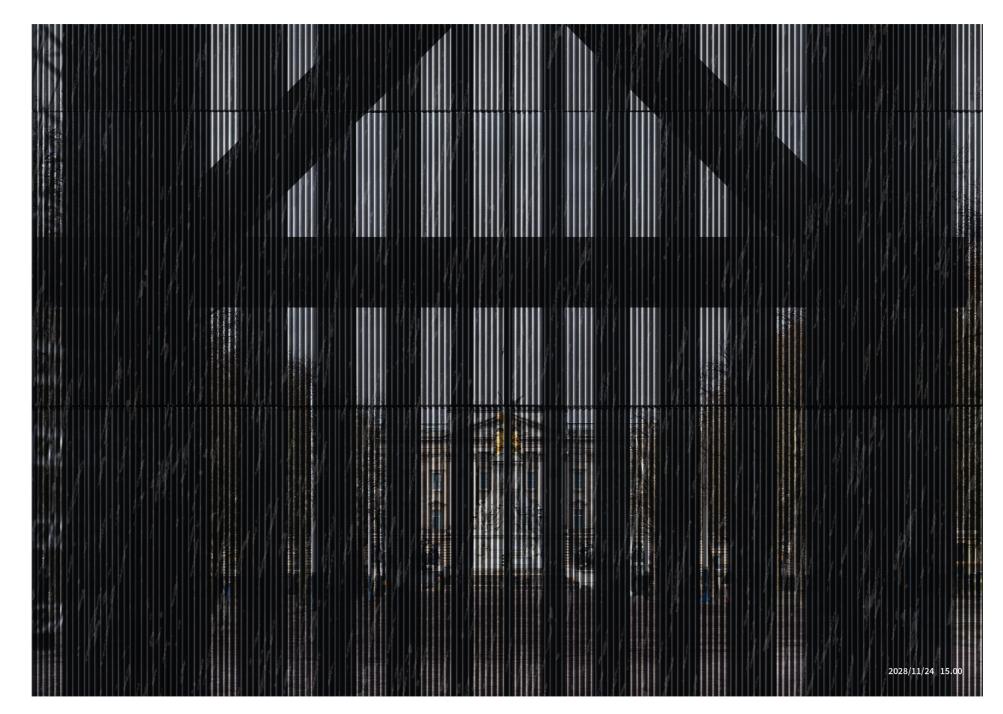
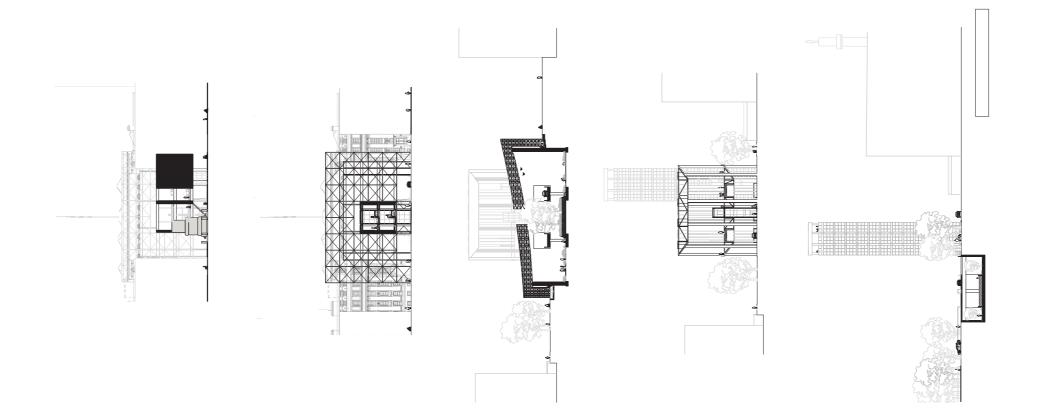
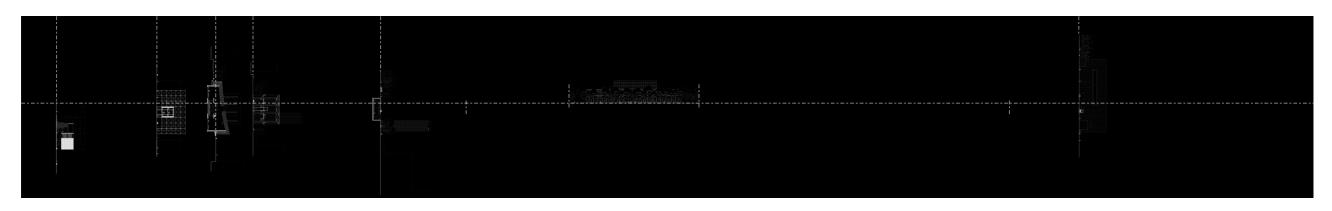


Fig. 91 - De/Empowering Interfaces: Bilateral Oppositions

III. (DE)CONSTRUCTING POWER OF OTHERING

BODIES OF OTHER





Scale 1:200, Scale 1:500

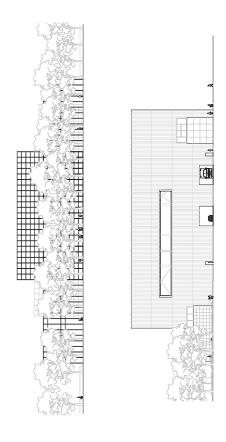


Fig. 92 - Sequence of Views: City within a city, Romantic Power of Nature, De-/Empowering Interfaces.

III. (DE)CONSTRUCTING POWER OF OTHERING REFLECTIONS



Fig. 93 - Abstract Impression Technical: Catalyst for Reflection Processes

III. (DE)CONSTRUCTING POWER OF OTHERING REFLECTIONS

"Unless we put into question architectural and cultural identities – the identities of men and women, of different races and classes, and of different religious, sexual, and political affiliations, as well as the identities of cities, urban regions, buildings, and houses – this openness to the future, the promise of time unfolding through innovation rather than prediction, is muted rather than welcomed."³

3 Elisabeth Grosz, *Architecture from the Outside*, 1st ed. (Massachusetts: Massachusetts Institute of Technology, 2001), 92.

IN-BETWEEN OTHERS

DECONSTRUCTING DICHOTOMIES OF (POWER) BODIES



