

CV and Portfolio
Bram Neirinck

CURRICULUM VITAE



Personal Dates

Name	Bram Neirinck
Nationality	Belgian
Birthday	23 August 1998
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Driving License	B

Languages

Dutch	Mother tongue
French	Good knowledge
English	Good knowledge
Spanish	Average knowledge

Interests

Architecture: Sustainability, Social housing, Natural materials, Circularity
Sports: Diving, Climbing, Triathlon
Nature, Culture, Hiking, Backpacking
Reading, Drawing, Painting, Music, Art

Extra Curricular Activities

- 2020 - 2021 Member, annual operation Existenz (1 MIRA), Leuven
- 2019 - 2020 President, annual operation Triplex (3 BIRA), Leuven
- 2018 - 2019 President, annual operation Duplex (2 BIRA), Leuven
- 2010 - 2015 Competition Lifesaving Swimming, RCTAL, Asse
- 2004 - 2016 Music Academie, Piano, Zellik
- 2015 - 2017 Leader Scouts, Zellik
- 2004 - 2015 Scouts Zellik

Student Jobs

- 2020 - 2023 Bookshop, sales responsable, Lennik
- 2021 - 2022 Coffee Bar 'Punto Café', waiter, Leuven
- 2018 - 2020 Bookshop, sales responsable, Dilbeek
- 2017 - 2018 Restaurant 'Cultuur Barbar', waiter, Wemmel
- 2013 - 2016 Restaurant 'Den Ouden Belg', kitchen, Relegem
- 2013 - 2016 Catering 'Romil', kitchen and serving, Merchtem

Qualities

Creativity
Autonomy
Sociability
Commitment
Leadership
Positivity
Stress resistance
Multicultural
Helpfulness
Calmness

Professional Experience

2023 – 2024 **A2M, Architecture Office, Brussels**
Junior Architect

Studies

- 2022 – 2023 **UCLL, Advanced Bachelor
Global Citizenship and Development**
Internship, La Réunion, Roulé Mon Z'Avirons
- 2021 – 2022 **Masterthesis: Learning from
Vernacular Architecture**
Cutting and filling the Landscape of Brussels
Prof. Kelly Shannon, KUL
- 2020 – 2021 **Erasmus Exchange**
Universidad Politécnica de Madrid, Spain
- 2017 – 2022 **Catholique University Leuven (KUL),
Civil Engineering Architecture**
Bachelor & Master degree, Urban Design
- 2016 – 2017 **International Exchange, AFS, Colombia**
Colegio Santa Fe, Valledupar
- 2013 - 2016 **Secondary School**
Regina Caelilyceum, Dilbeek,
Sciences-Mathematics (8 hours)
- 2010 - 2013 Maria-Boodschap School, Brussels,
Sciences-Mathematics

3

Design Programmes

Vectorworks
Revit
Rhino
Sketchup
Indesign
Illustrator
Photoshop

Professional Training

- Dec. 2023 Acces&Go: Adaptable accommodation for people with disabilities
- Dec. 2023 Natura Mater: Large-scale re-use in practice
- Mars 2024 Woonder: Construction of natural buildings
- Mai 2024 Woonder: Design and detailing for natural building and renovation

PORTFOLIO

4



<i>A2M</i>	6
<i>Masterthesis</i>	14
<i>Master Eng. Arch. 2</i>	18
<i>Bachelor Eng. Arch. 3</i>	20
<i>Bachelor Eng. Arch. 2</i>	22
<i>Advanced Bachelor</i>	24
<i>Drawings</i>	25

PORTFOLIO A2M

A2M, Brussels, 2023-2024

<https://www.a2m.be/>

A2M is a French-speaking architecture office located in the city center of Brussels, containing more or less 40 employees. The focus of this office is on large-scale projects, passive housing, and sustainability.

I have been working here for one year as a Junior Architect.





Jambes-Bellevue, Namur, Belgium: A competition participation of an urban development with private and social housing. The project included different housing types like urban villas, duplexes, Kangaroo housing, etc.)

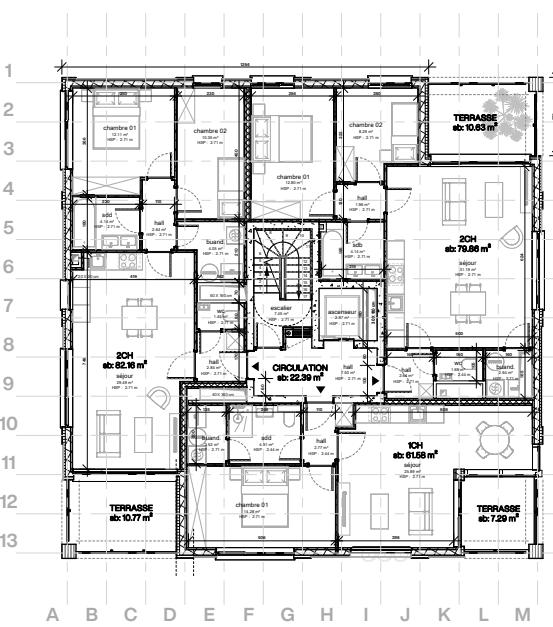
Fig. 1, left side: bird's-eye view over the project (Luce Office)

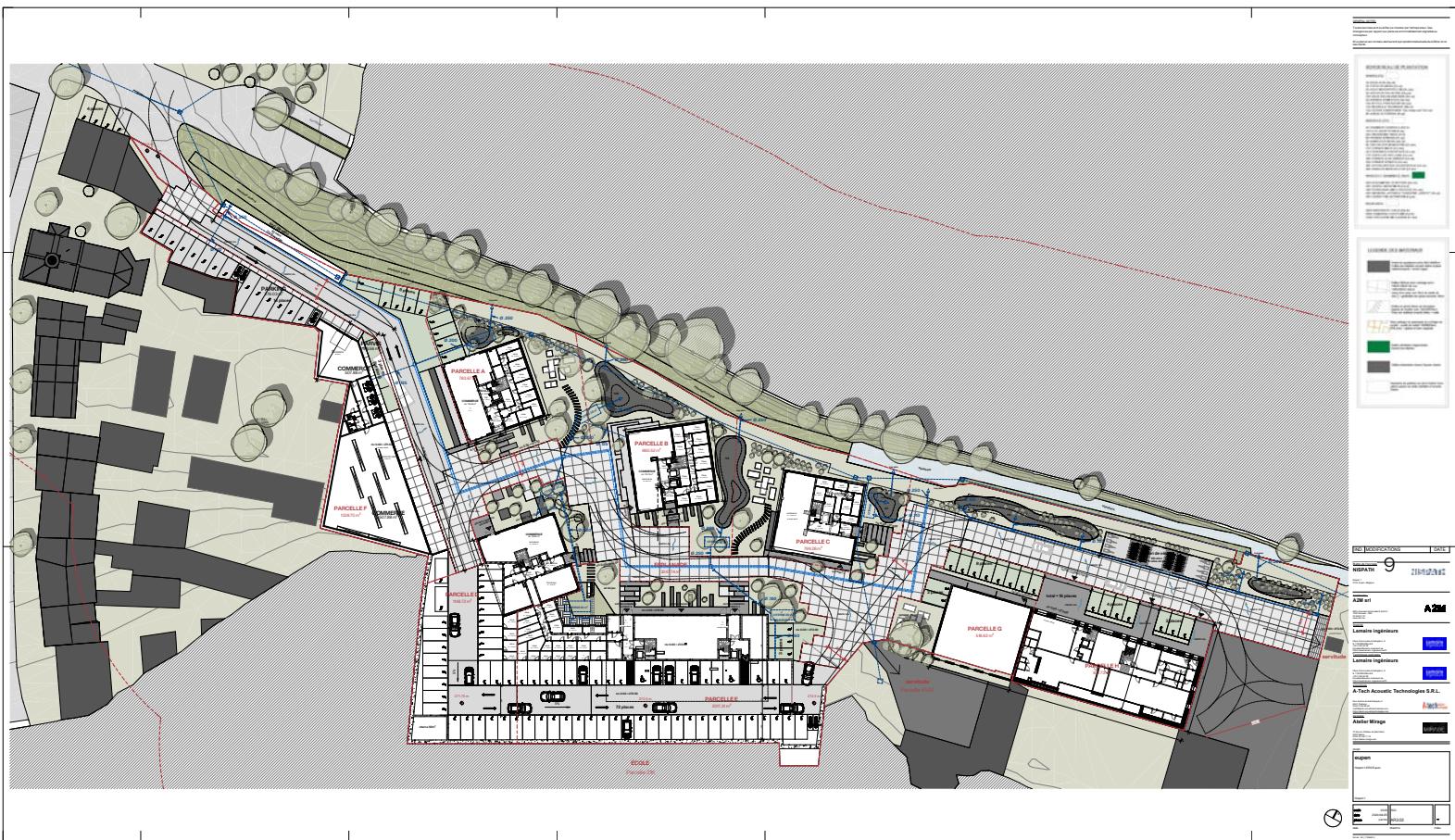
Fig. 2, left side: Render image of the single-family houses (Luce Office)

Fig. 3, right side: Plans, facades, and sections of the social housing complex (A2M)

PORTFOLIO A2M

A2M, Brussels, 2023-2024





Eupen, Belgium: Building Request in Bouwteam: A diverse project. A renovation of an old wood factory site, the addition of urban villas, and a parking complex on the groundlevel with elevated gardens on top.

Fig. 1, left side: a typical floorplan of an urban villa

Fig 2, left side: two example facades of an urban villa

Fig. 3, left side: render image of the renovation of the old wood factory

Fig. 4, right side: groundfloor plan of the site

PORTFOLIO A2M

A2M, Brussels, 2023-2024



Brussels, Belgium: Building Request: Vifquin is a conversion of an office building into single-family homes





11

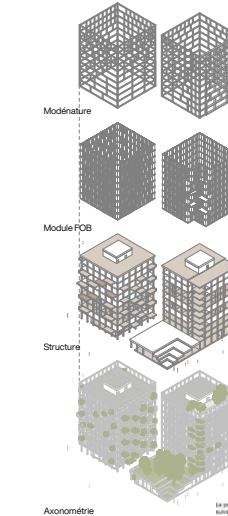


São Paulo, Bresil: Competition (re)imagine São Paulo: the design of the headquarters offices for the government of São Paulo. The site includes 10 office towers all around a public park. The main design principles were to follow the orientation of the wind to refresh the site and let the park's greenery flow into the green terraces of the offices, creating an elevated park system.

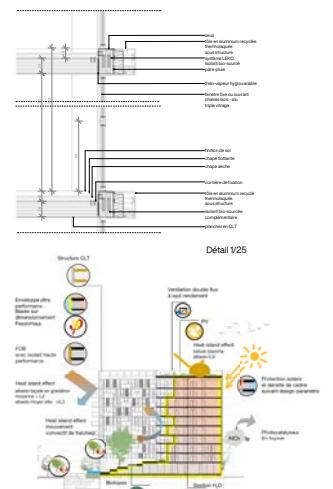
Fig. A rendered image of the site (made by Negativ_Brano) and a longitudinal facade (A2M)

PORTFOLIO A2M

A2M, Brussels, 2023-2024



Elevation Rue E. Steichen 1/250

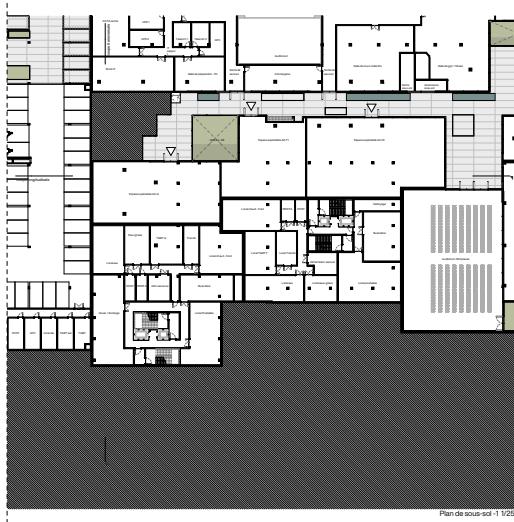


Principes de façade

Luxembourg City, Luxembourg:
Competition for the urban site of KPMG.
The project contains 7 towers including
the KPMG headquarters, offices,
cohousing, and housing.

- Fig. 1, left side: render from the public park.
 Fig. 2, left side: facade, axo, and detail of
 the cohousing and housing project.
 Fig. 3, right side: competition panel for the
 housing towers

PROJET ARCHITECTURAL BLOCS A2.F ET A2.G



Masterthesis 2021-2022

Individual Work, theoretical research and design

Learning From Vernacular Urbanism - Cutting and Filling the landscape of Brussels

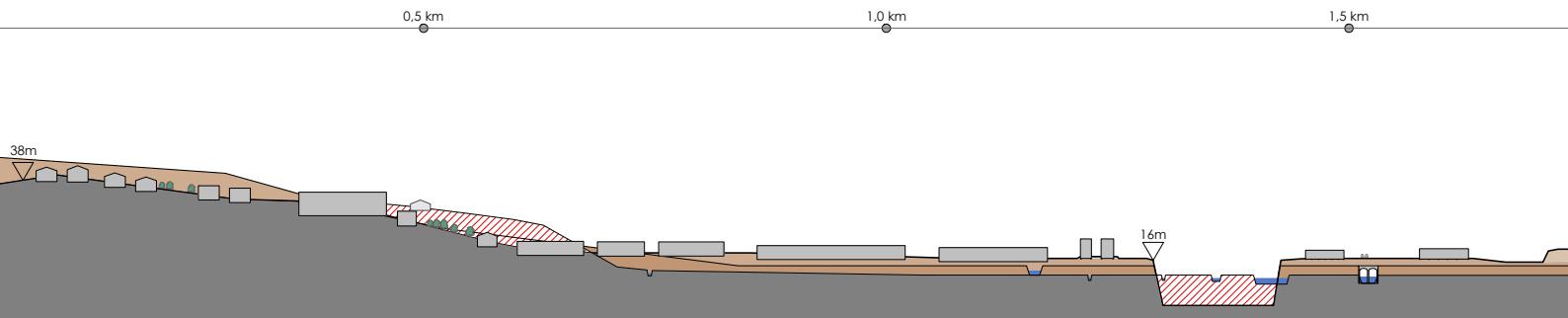
Promoted by Prof. Kelly Shannon and Prof. Bruno De Meulder

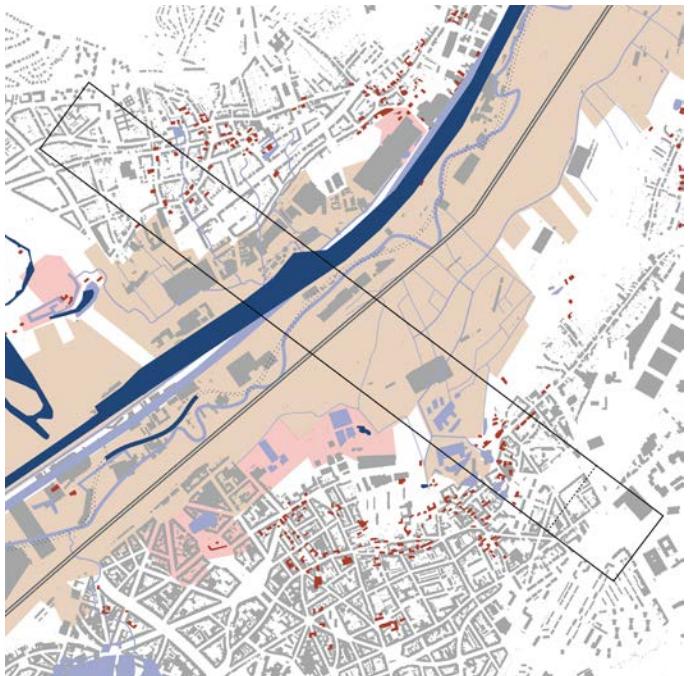
Abstract

Worldwide, people learned and adapted themselves to different environments and climates. Often this learning process was getting the most out of the available materials and sources in a durable way. This development led to shelters, buildings or whole settlements in balance with their surroundings.

At the start of the Industrial area, the development of industrial materials and methods changed our traditional way of building. It made us build faster and more significantly, leading to critical environmental and pollution problems. One solution to these problems could be looking at our traditional ways of building and seeing how we can learn and adapt them to be more contemporary and sustainable.

Every settlement has a history of manipulating the earth underneath its feet. Since the beginning of humanity, we have been cutting and filling our earthen landscapes to construct and fund buildings, elevate our roads or design our daily tools. In almost every country, earth is used as a building material, fired or unfired. To analyse these landscapes and earth manipulations, the search will be refined to the capital of Belgium. More specifically, the river valley of the Senne and its neighbourhoods, Neder-Over-Heembeek and Evere. The vernacular urbanism principles will help design the terminal station, Bordet, of the new metro extension in Brussels.





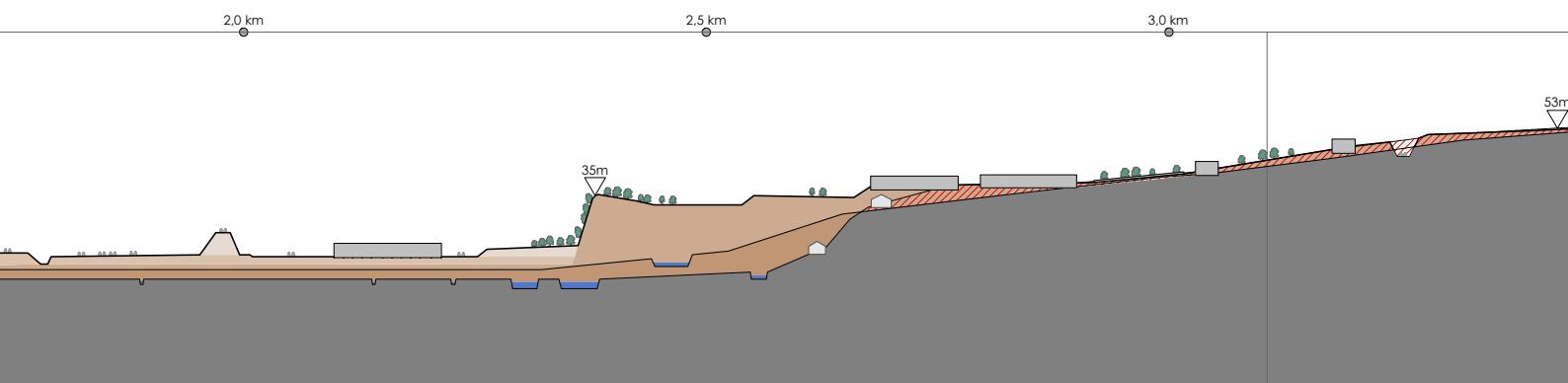
Digging in the history of the Senne Valley, 1777 - 2020.



Fieldwork in Capadoccia, Earth Arch., Turkey.

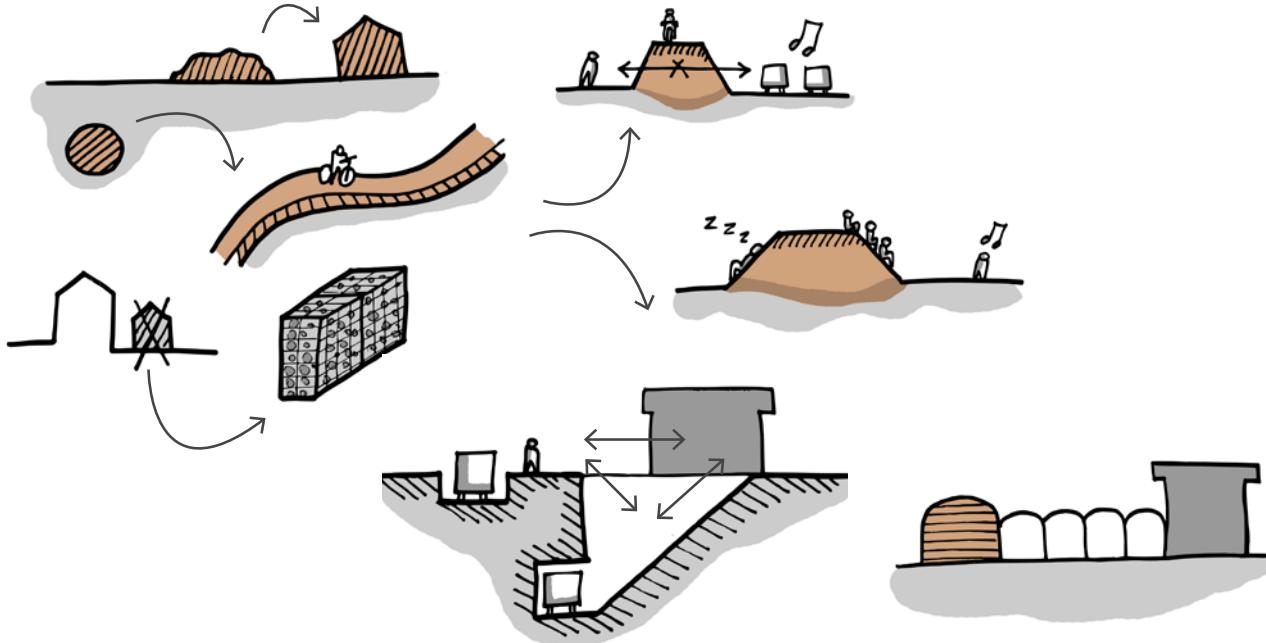
15

Section of Cutting and Filling in Brussels from 1777 until 2020.

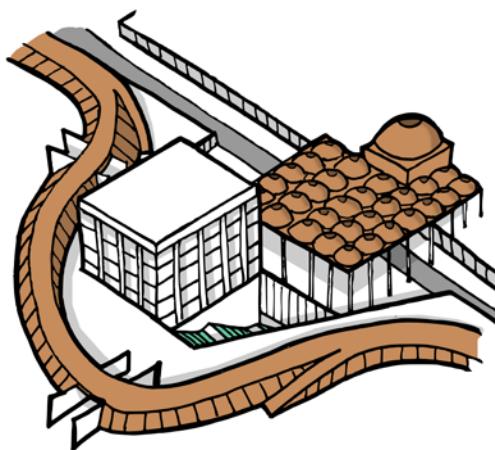


POR TFO LIO

Masterthesis



This design will use the vernacular earth principles to create the new metro station, a crossing of different transport flows. A massive amount of earth will be excavated by constructing the metro line. Instead of dumping this earth as waste material, this design wants to reuse this earth as much as possible. The principal earthwork will be an elevated bikeway, functioning as a protecting facade from the busy avenues. This bikeway will connect with its environment and create a public place for relaxation and entertainment on the site.



Besides, the principal building of the current Record Banks will become a Cultural Center. The secondary buildings of the bank will be dismantled, and the concrete will be reused in Gabian Wall constructions. For the metro entree, an open connection between the cultural centre and railway is chosen. The whole design is connected by the bikeway and a canopy of domes made from earth.



Exterior View on an elevated bikeway and entree to the trainstation.

17



Exterior View on the trainplatform with a canopy of earthen domes.

PORTFOLIO Master Eng. Arch. 2

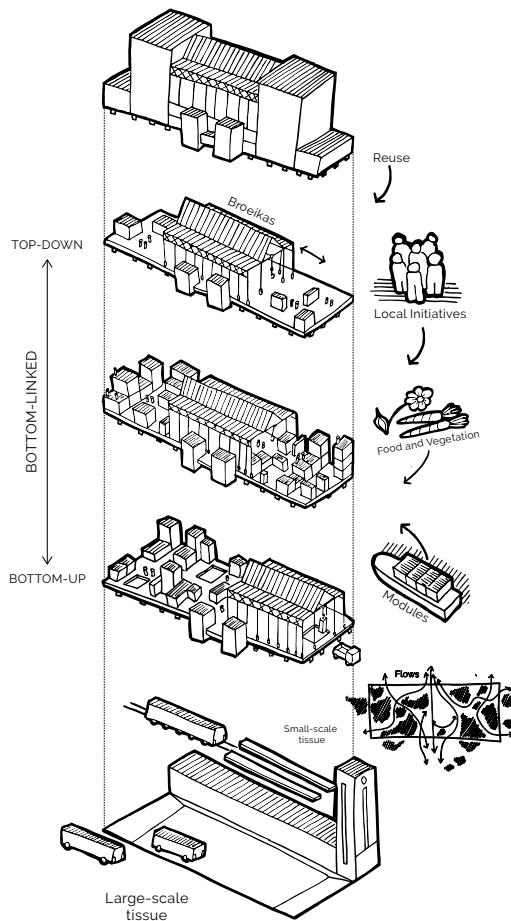
Urban Design, Development of the CCN Building, 2021-2022

Group Work

North Station, Brussels, Belgium

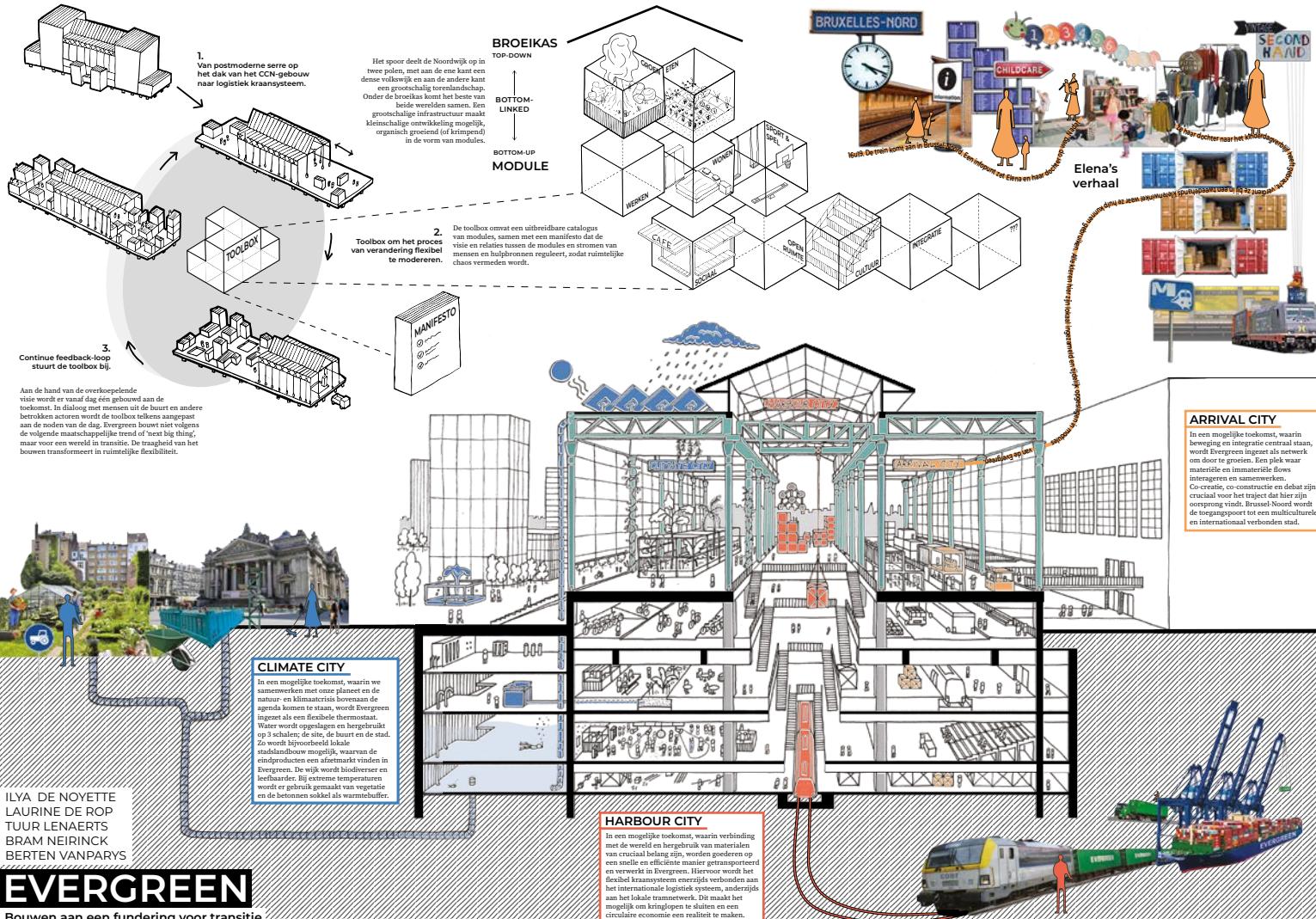
Supervised by Arch. Dieter Leyssen and Arch. Ellen Verbiest

Evergreen



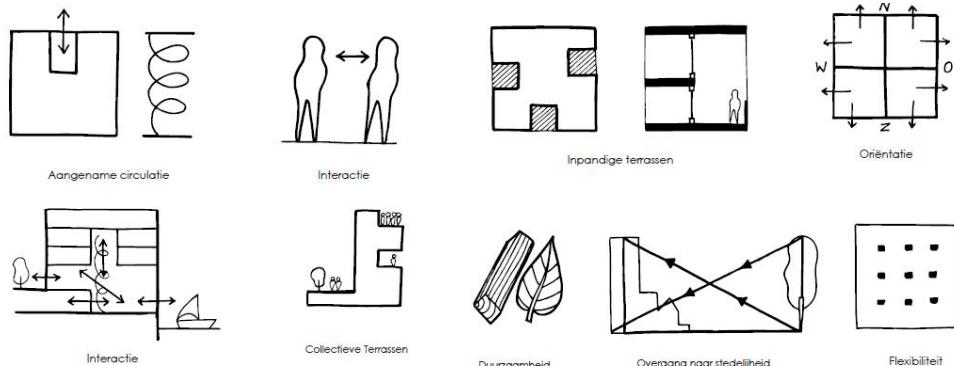
"Give what you can, take what you need."



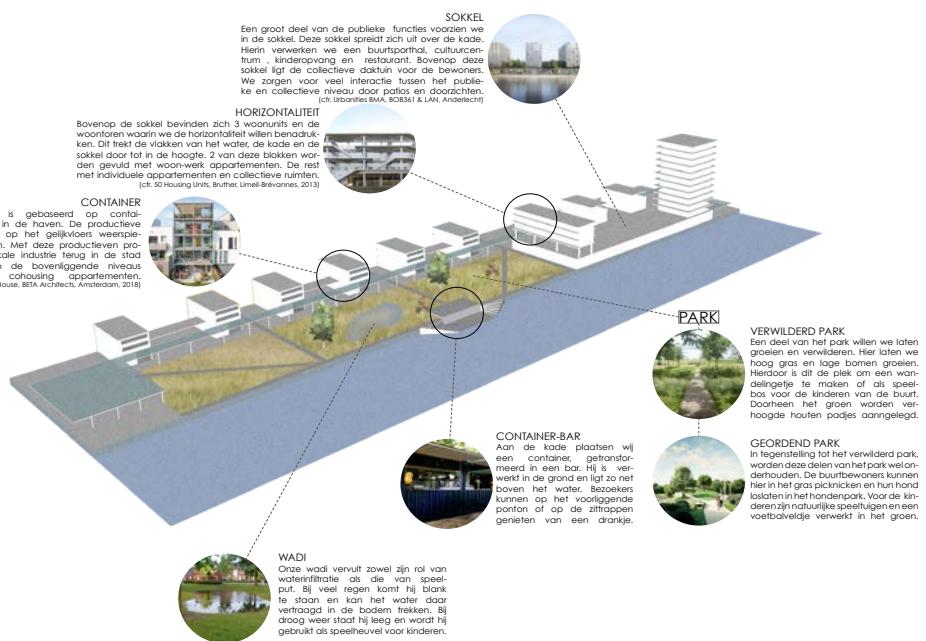


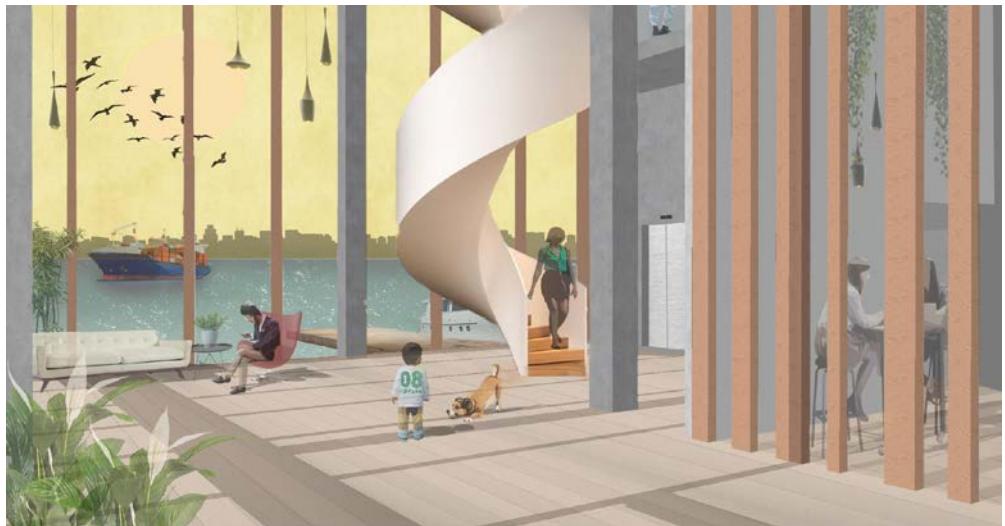
Design, Development of the Cadix Site, 2019-2020

Group Work
 't Eilandje, Antwerp, Belgium
 Supervised by Arch. Goedele Desmet and Arch. Jan Haerens



TYPOLOGIËN





Interior view of the residential tower, the public entrees.



21

This design develops the Cadix Site in Antwerp. It contains a public park along the waterfront surrounded by productive containers with cohousing apartments on top. The east side of the design is containing some public and working spaces with a residential tower on the corner.

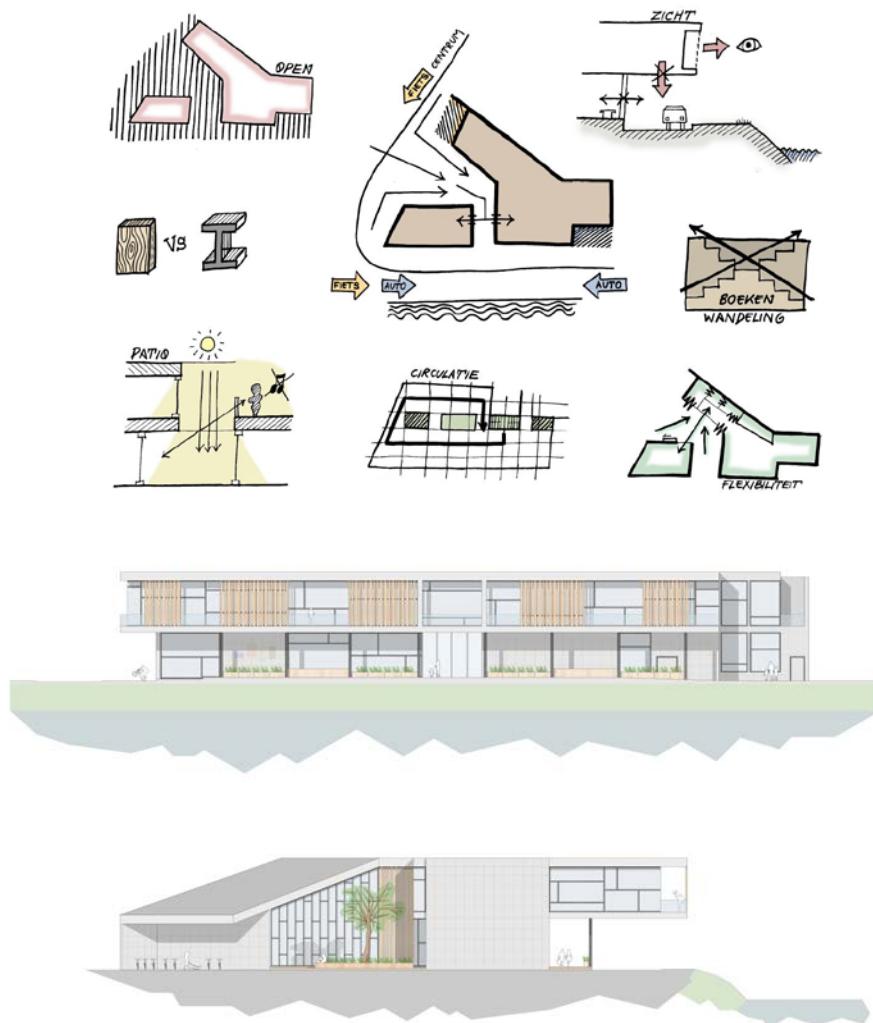
PORTFOLIO Bachelor Eng. Arch. 2

Design, Development of a library, 2018-2019

Individual Work

Wijgmaal, Leuven, Belgium

Supervised by Arch. Isabelle De Smet





Interior view of the public library entree and a ground-floor plan.

Intership 'Roulé Mon Z'Avirons', Island La Réunion, 2022-2023

6 months of internship in the organization 'Roulé Mon Z'Avirons' with the Adanved Bachelor 'Global Citizenship and Development'.

Thesis - The participation of youth in the development of street Art for
the organisation 'Roulé Mon Z'Avirons'
Promoted by Jana Duchateau

Thesis project, a wall painting realised with a group of students on the
facade of the organisation, representing the local culture of La Réunion.



PORTFOLIO *Drawings*

