



unawareness of beauty in ugliness

set of drawings

Linde Petit dit de la Roche | 4289617

July 6th, 2020

Architecture and the Built Environment, TU Delft, Heritage 20 Century Heritage Graduation studio MSc4

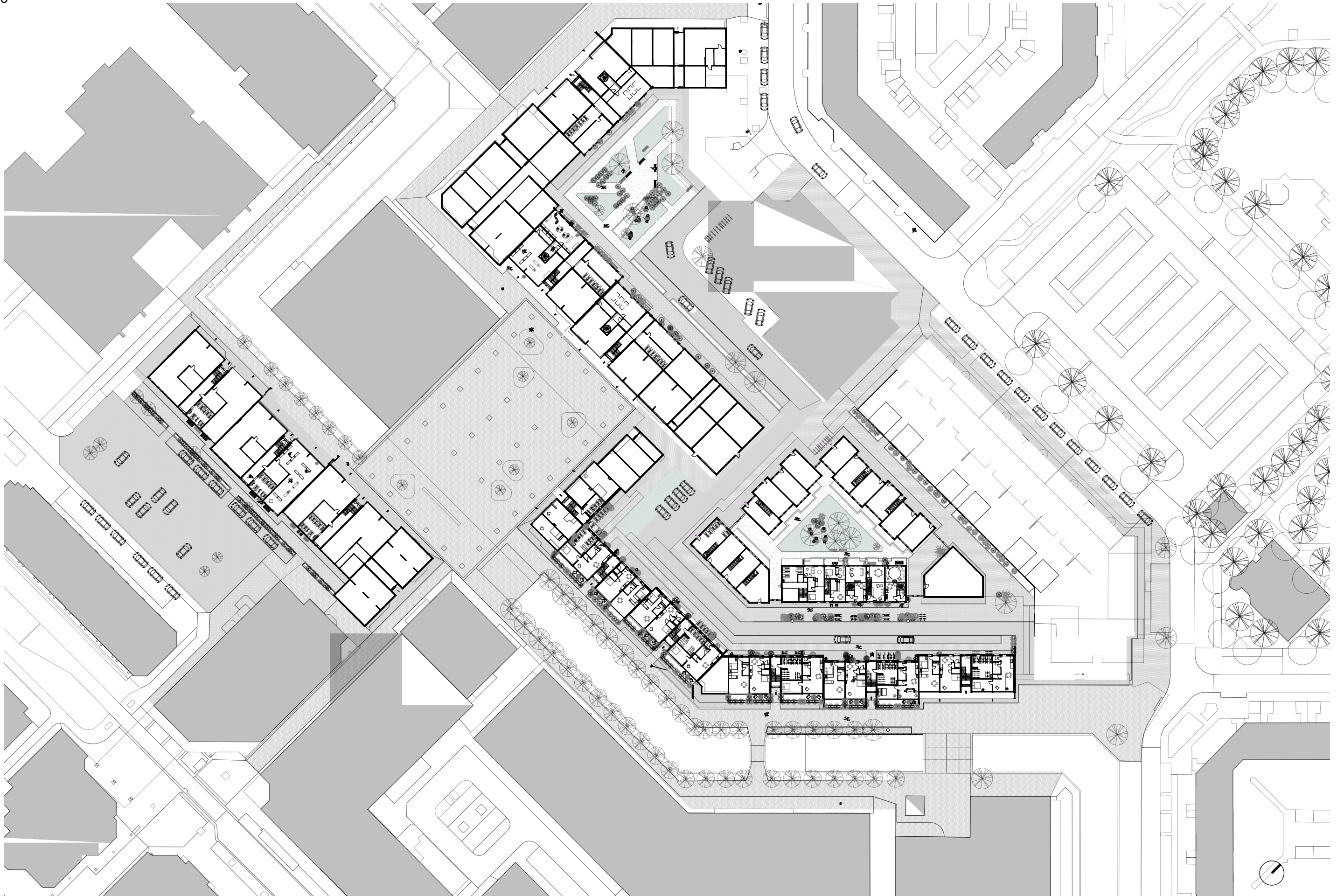
Unawareness of beauty in ugliness, Almere Haven

Tutors:
Lidwine Spoormans
Wido Quist
Nicholas Clarke

Board of Examinars
John Heintz



BLOCK
1:500



BLOCK - FRAGMENT 01

Elevation 1:200



BLOCK - FRAGMENT 01 - 02

Plan 1:200

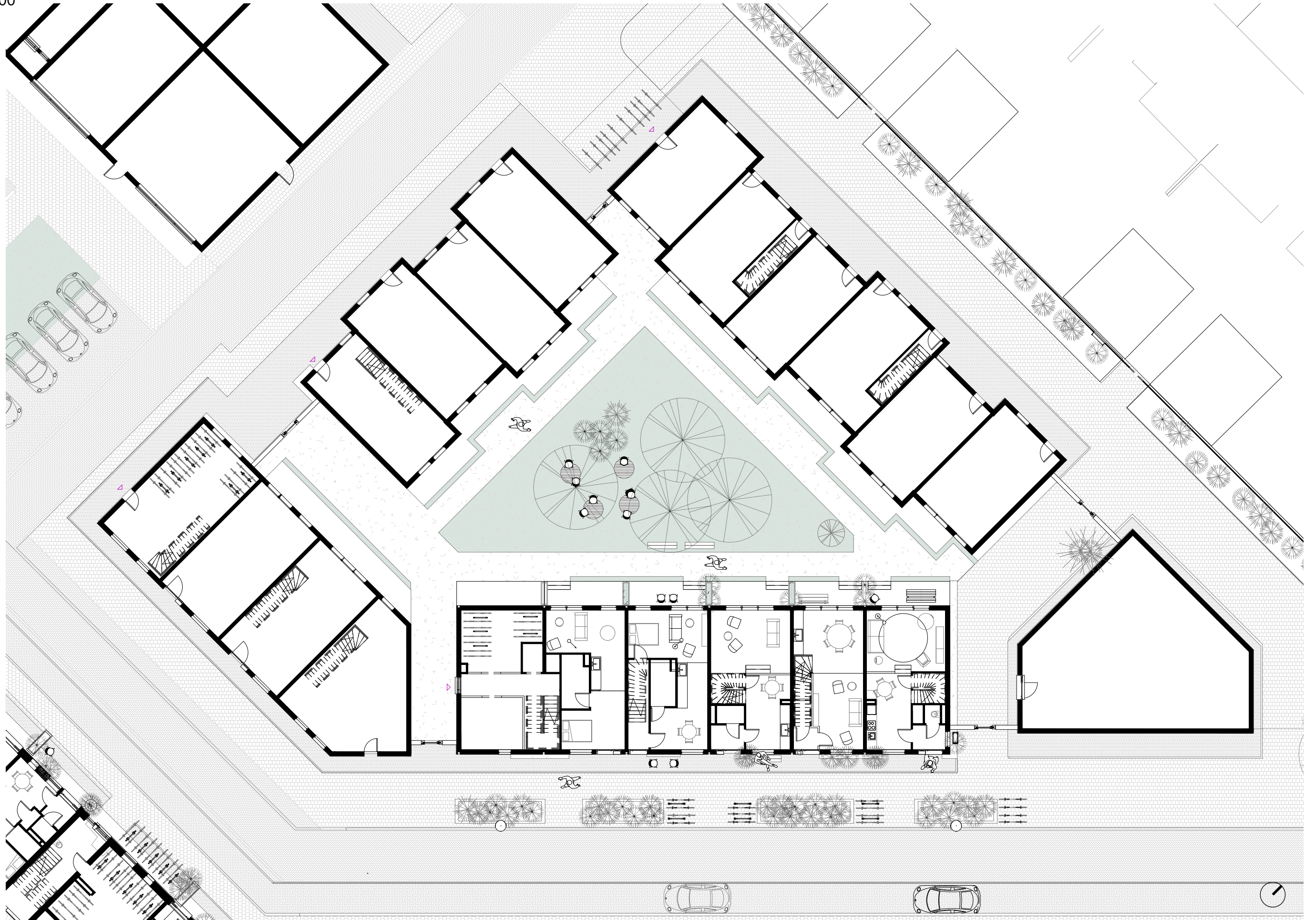


BLOCK - FRAGMENT 01 - 02
Section 1:200



BLOCK - FRAGMENT 02

Plan 1:200



BLOCK - FRAGMENT 03
Elevation 1:200



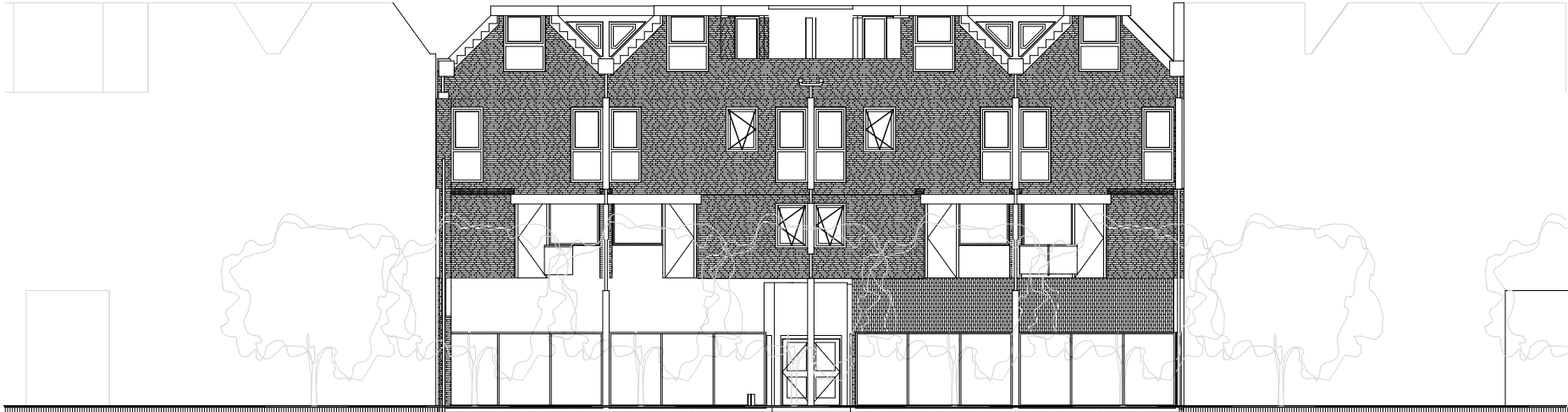
Back

BLOCK - FRAGMENT 03

Plan 1:200

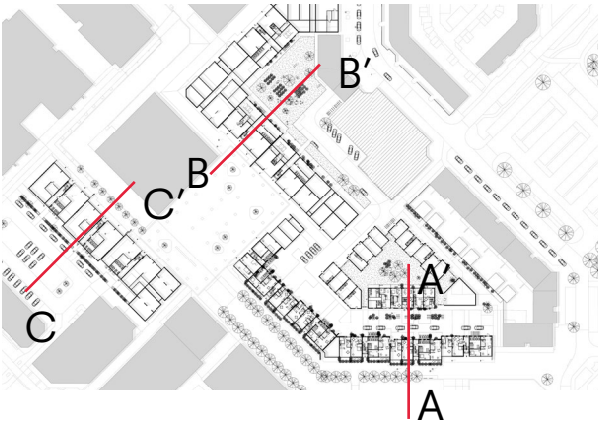
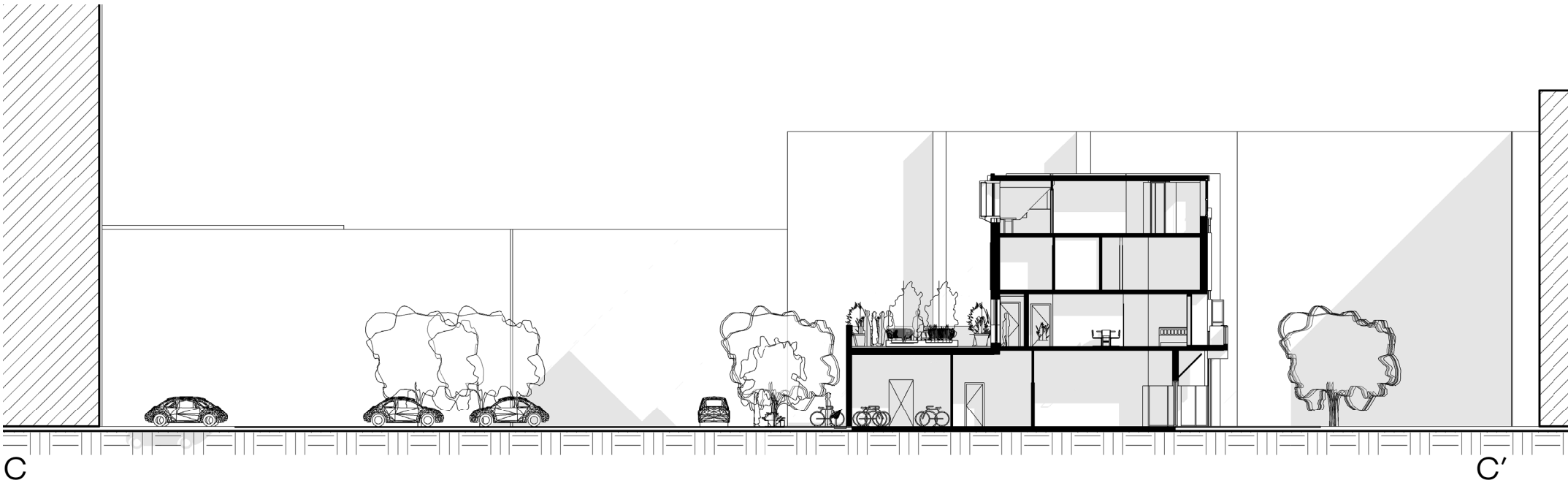
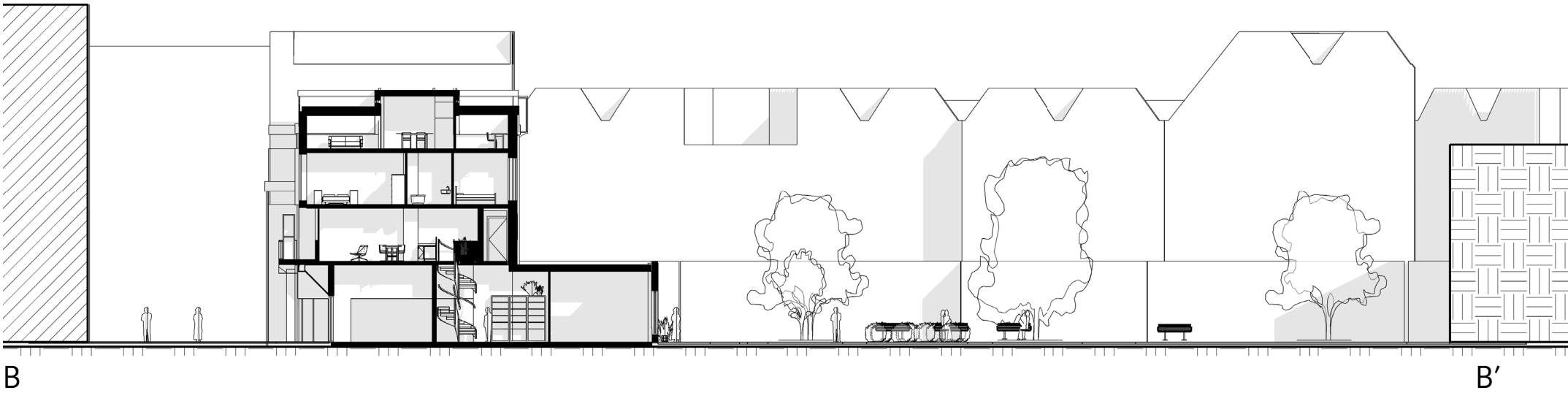
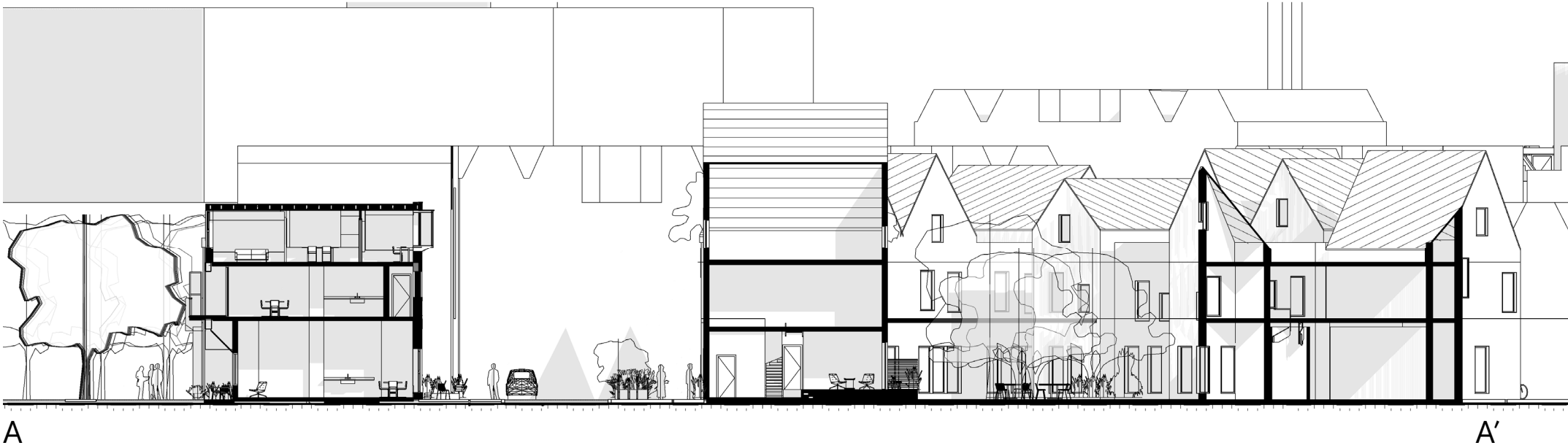


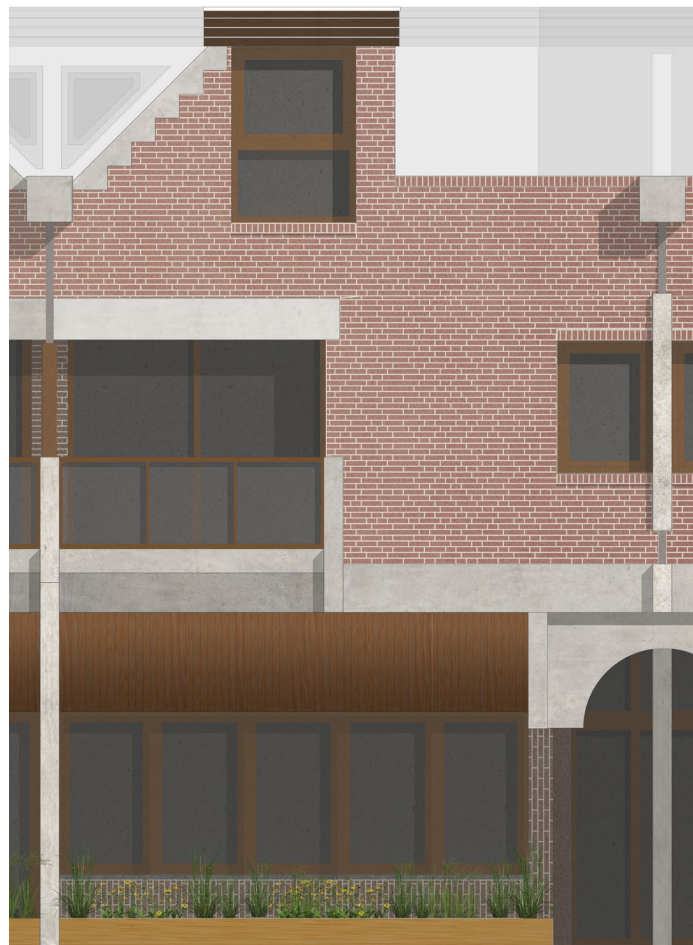
BLOCK - FRAGMENT 05
Elevation 1:200



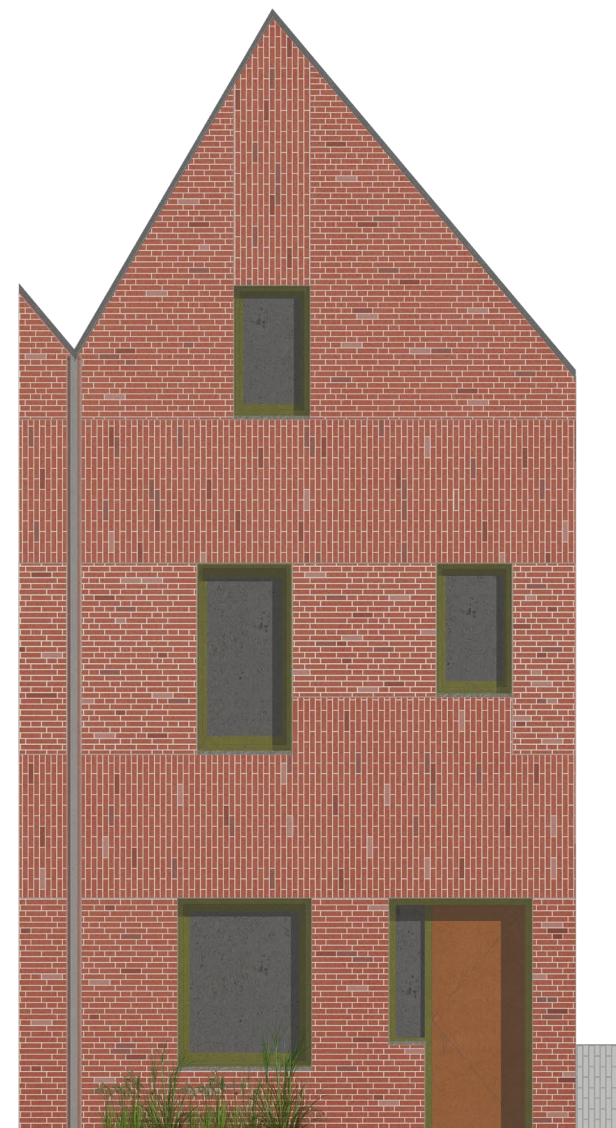


BLOCK - FRAGMENT 01 - 02
Section 1:200

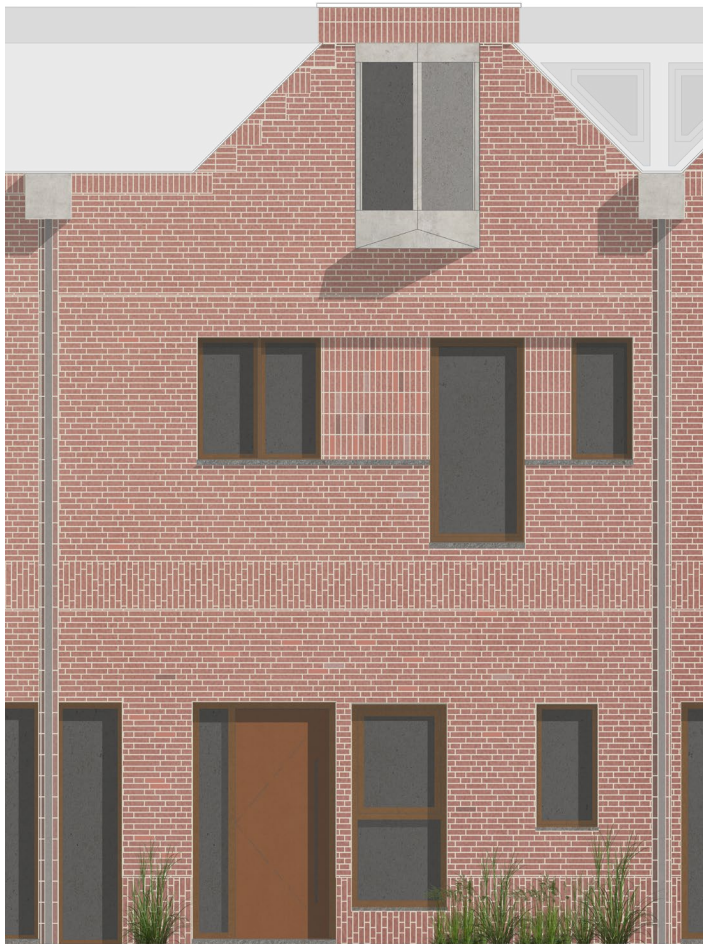




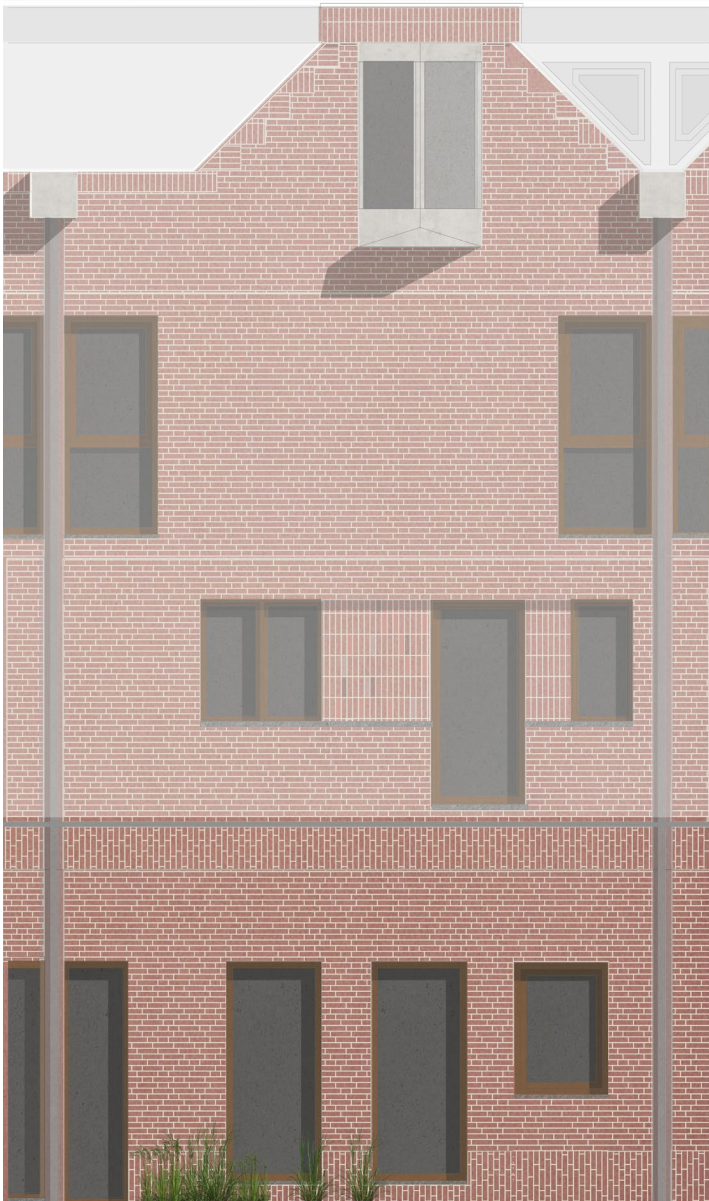
Front home



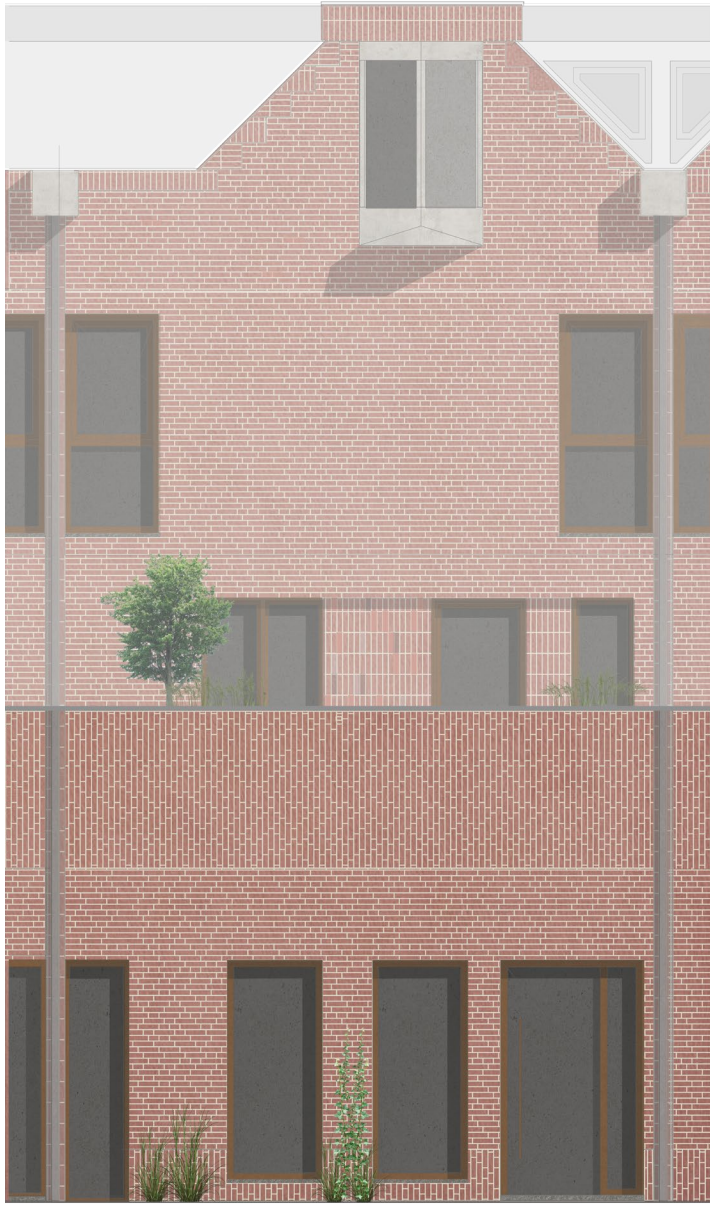
front new



home



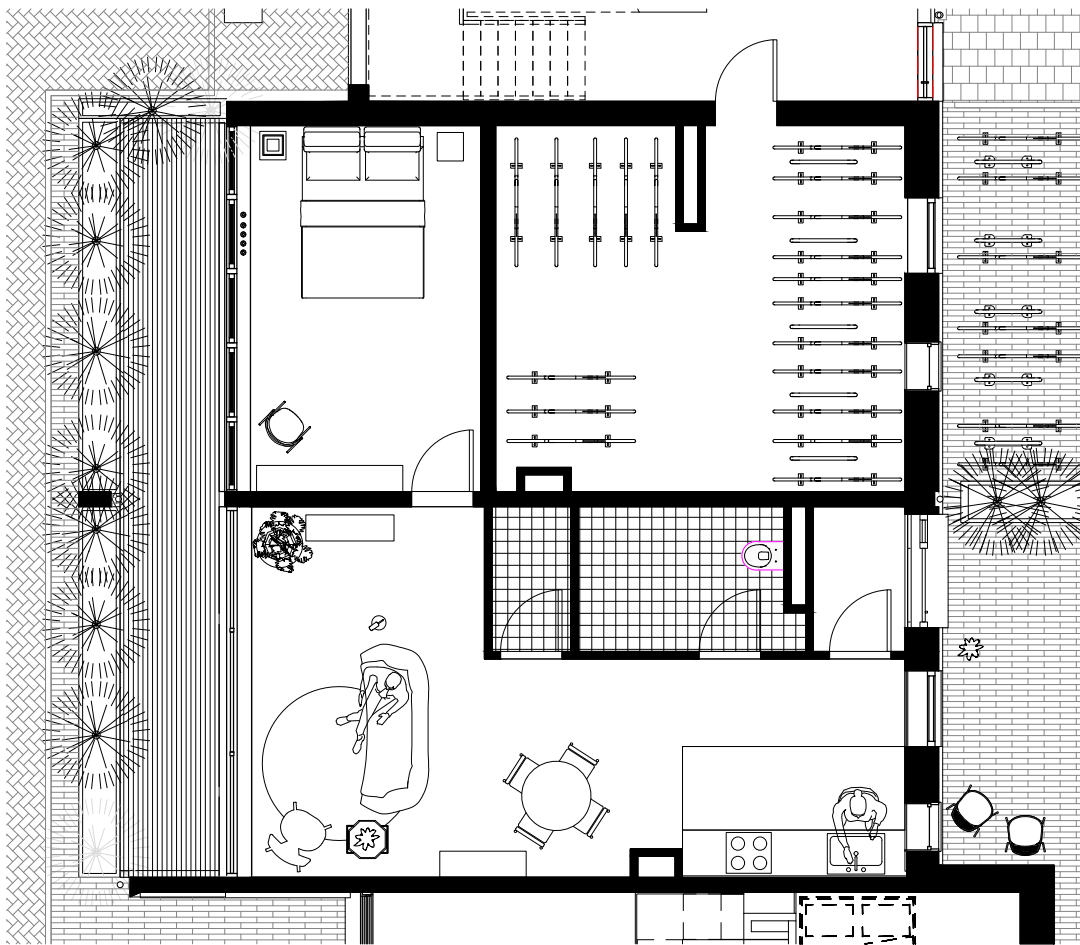
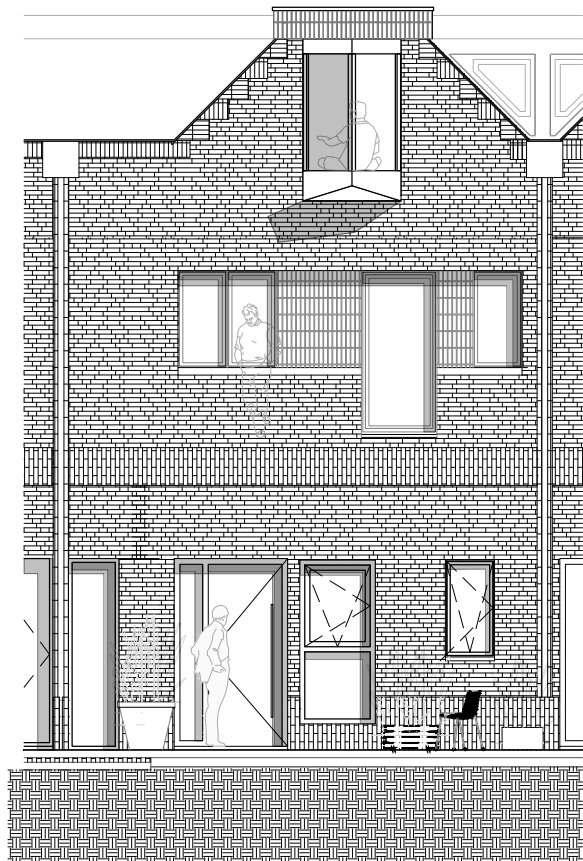
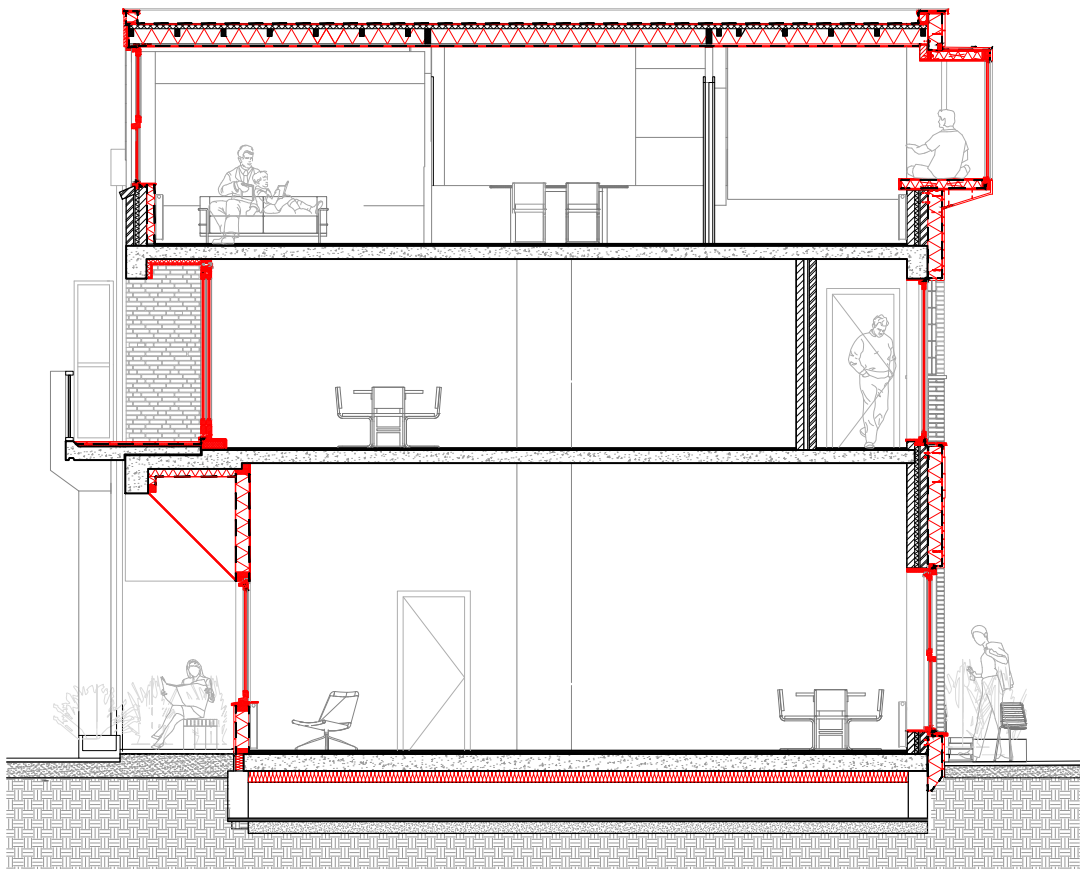
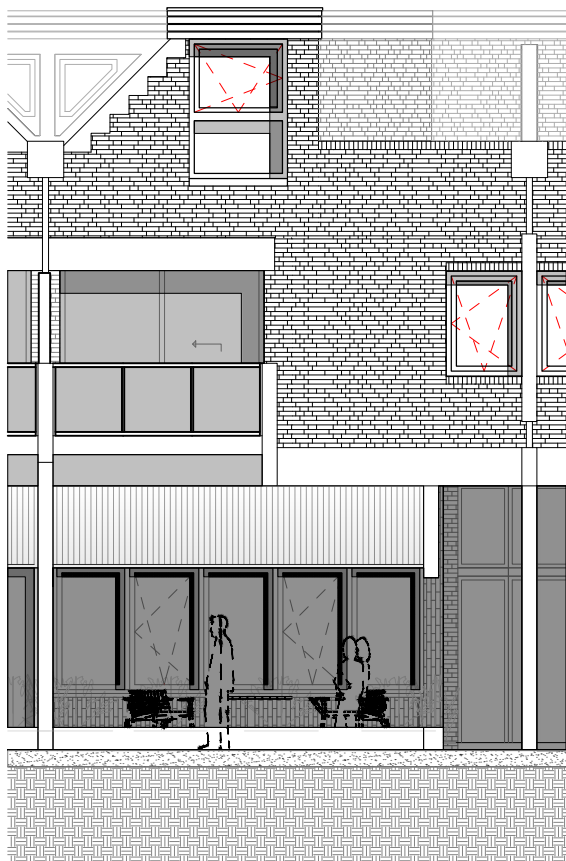
office



retail

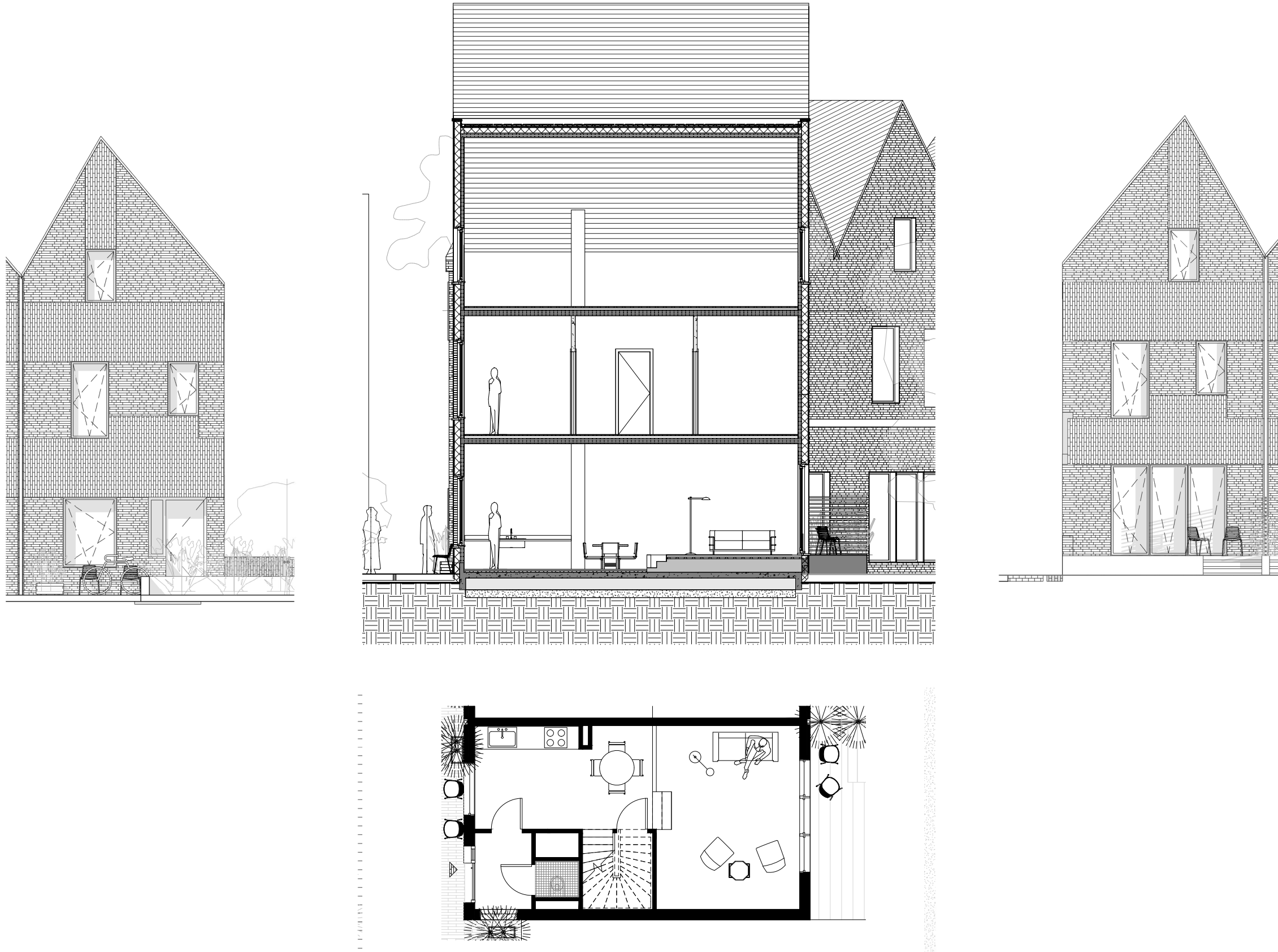
PART OF THE BUILDING - FRAGMENT 01

existing 1:50

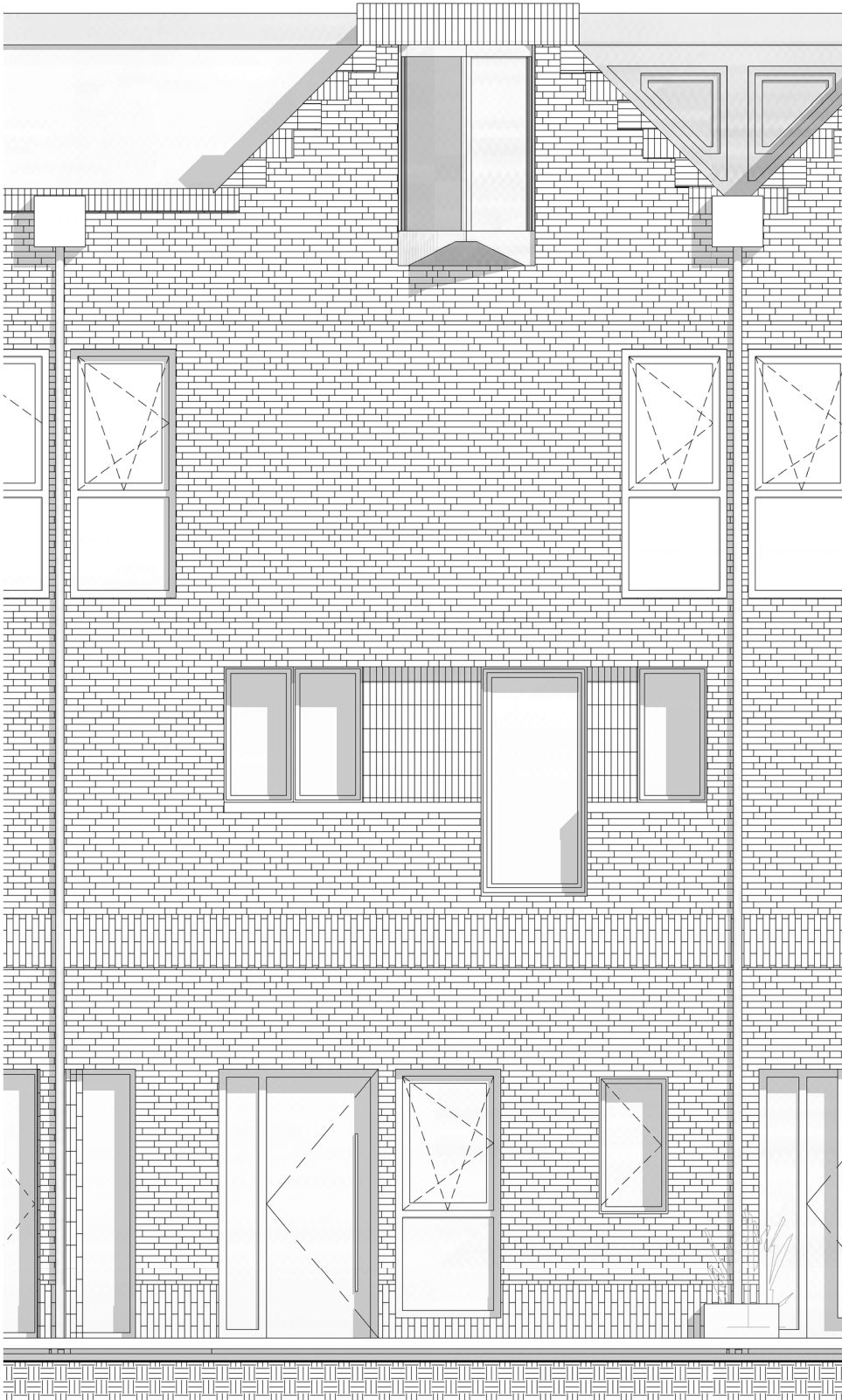


PART OF THE BUILDING - FRAGMENT 02

new 1:50



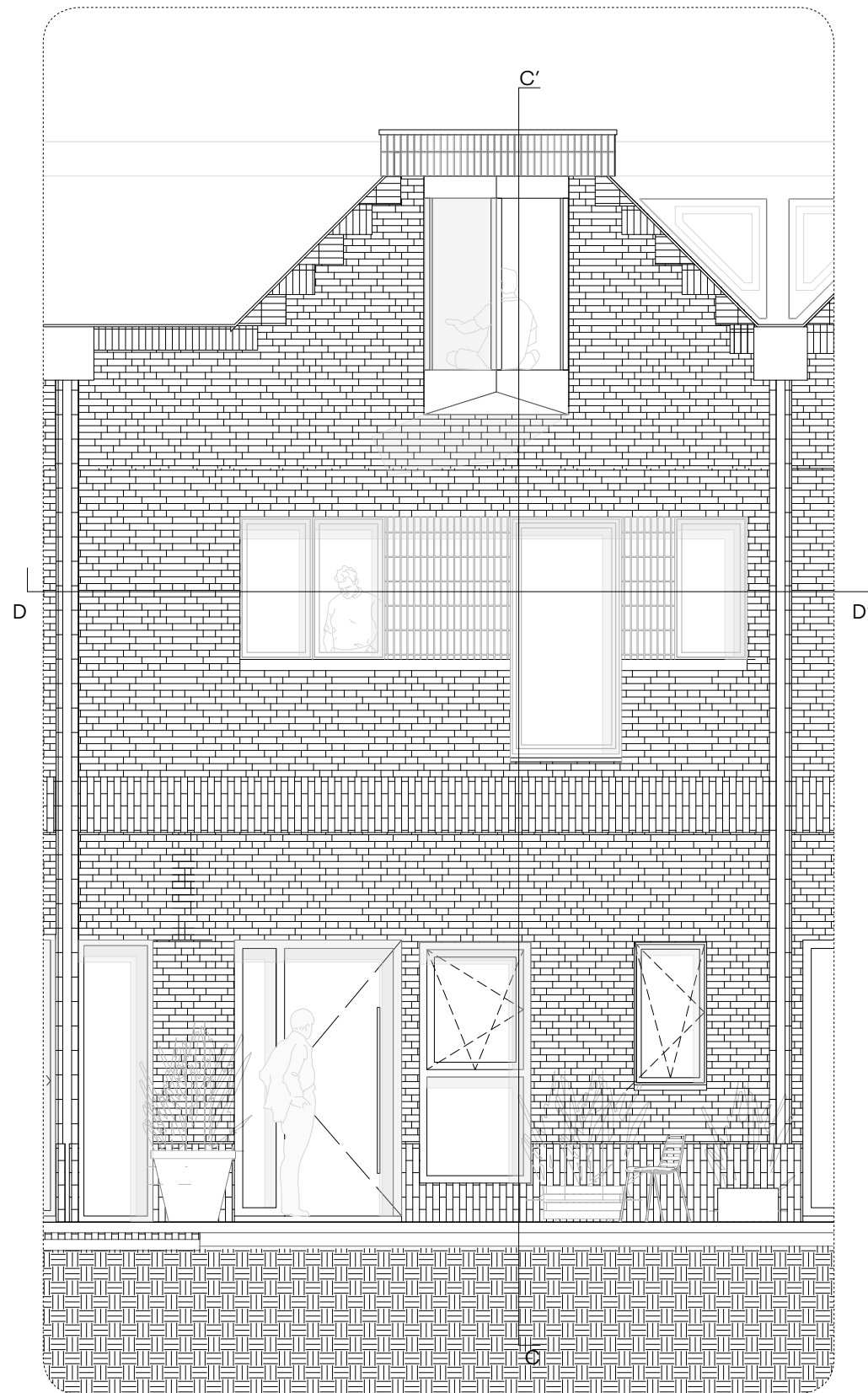
FACADE - FRAGMENT 01
existing back 1:20 - 4 levels



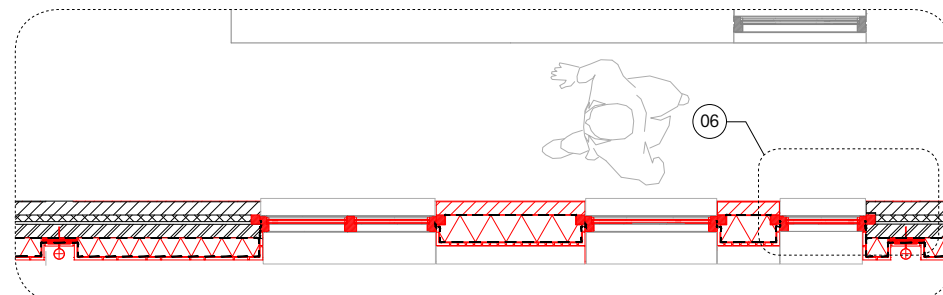
FACADE - FRAGMENT 01

existing back 1:20 - 3 levels

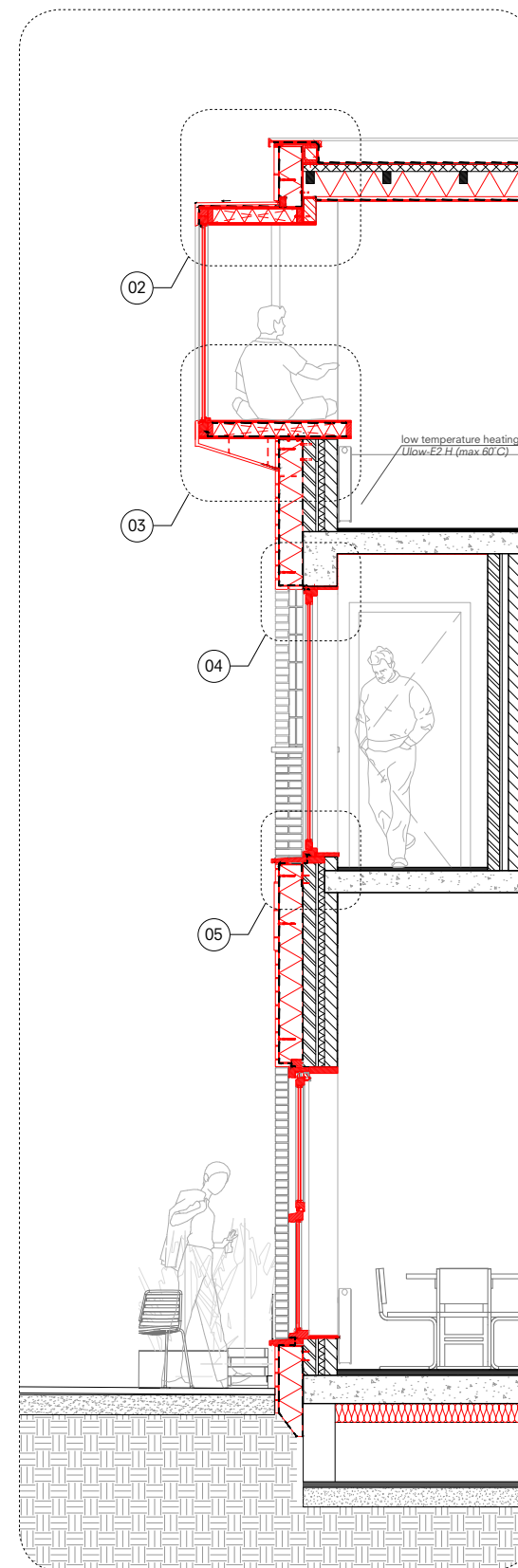
RENOVATION - BACK



Elevation backside
1:20



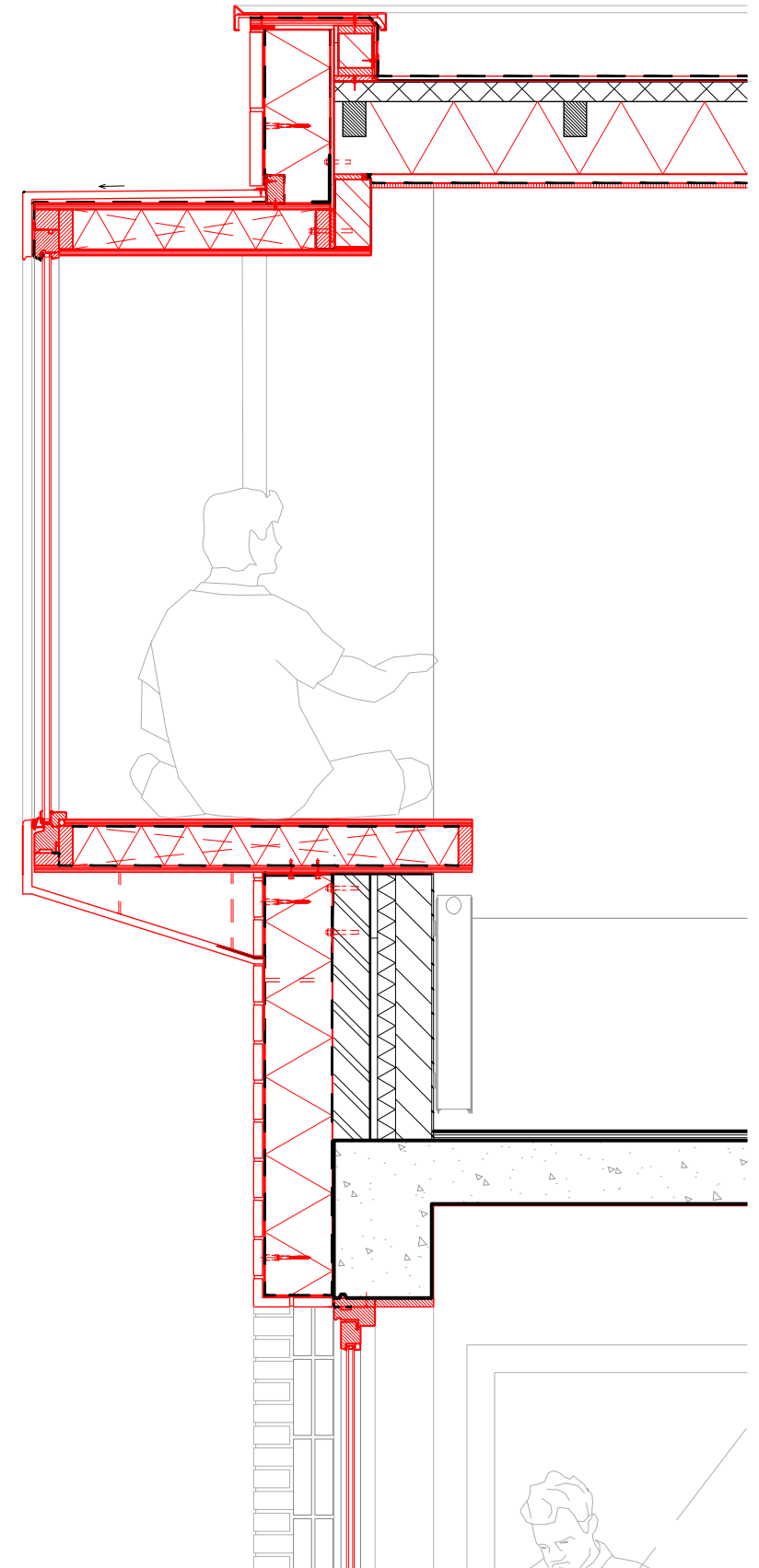
Horizontal section DD'
1:5



Vertical section CC'
1:20

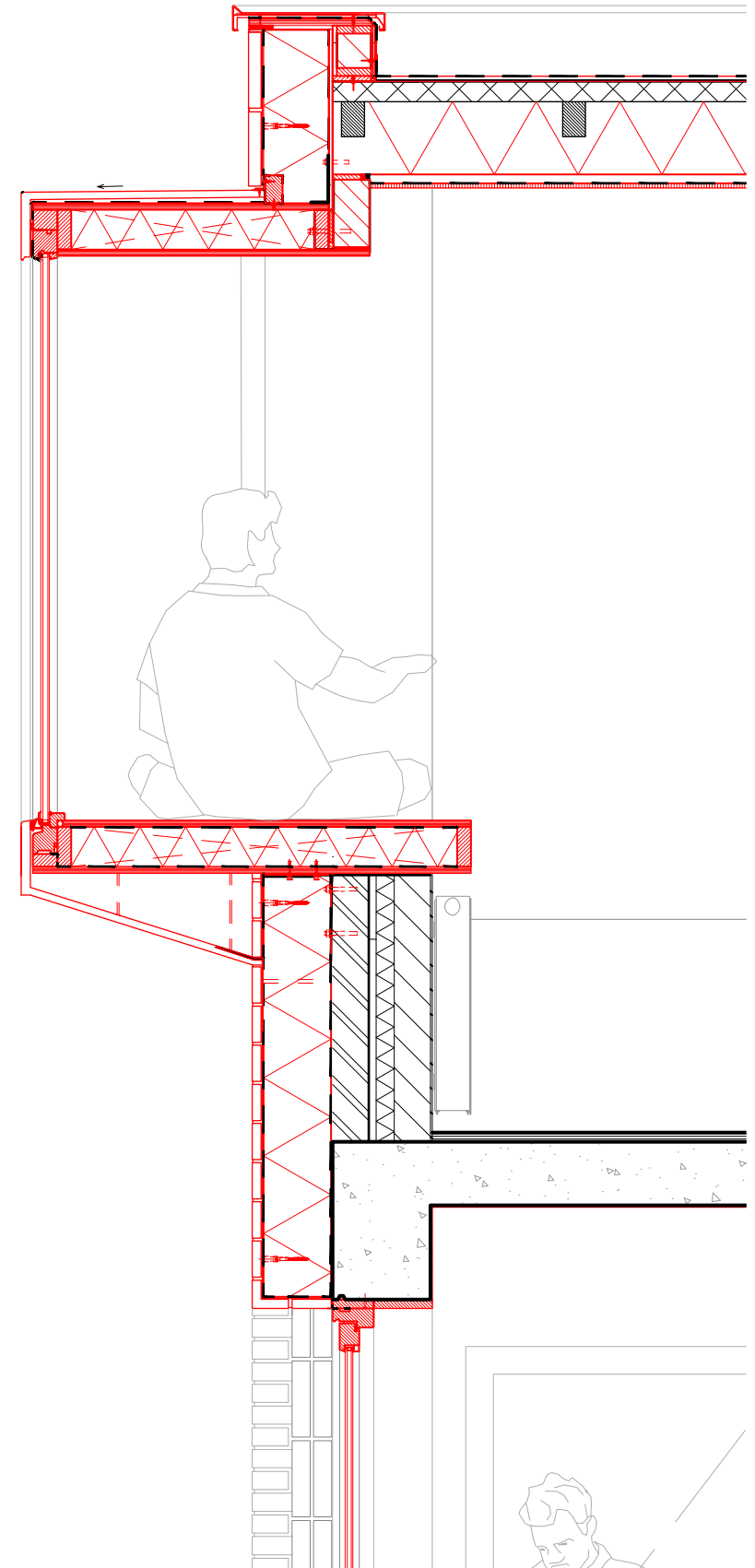
FACADE - FRAGMENT

triangle window exterior

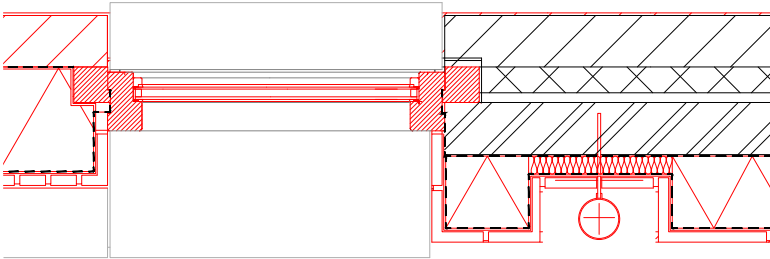
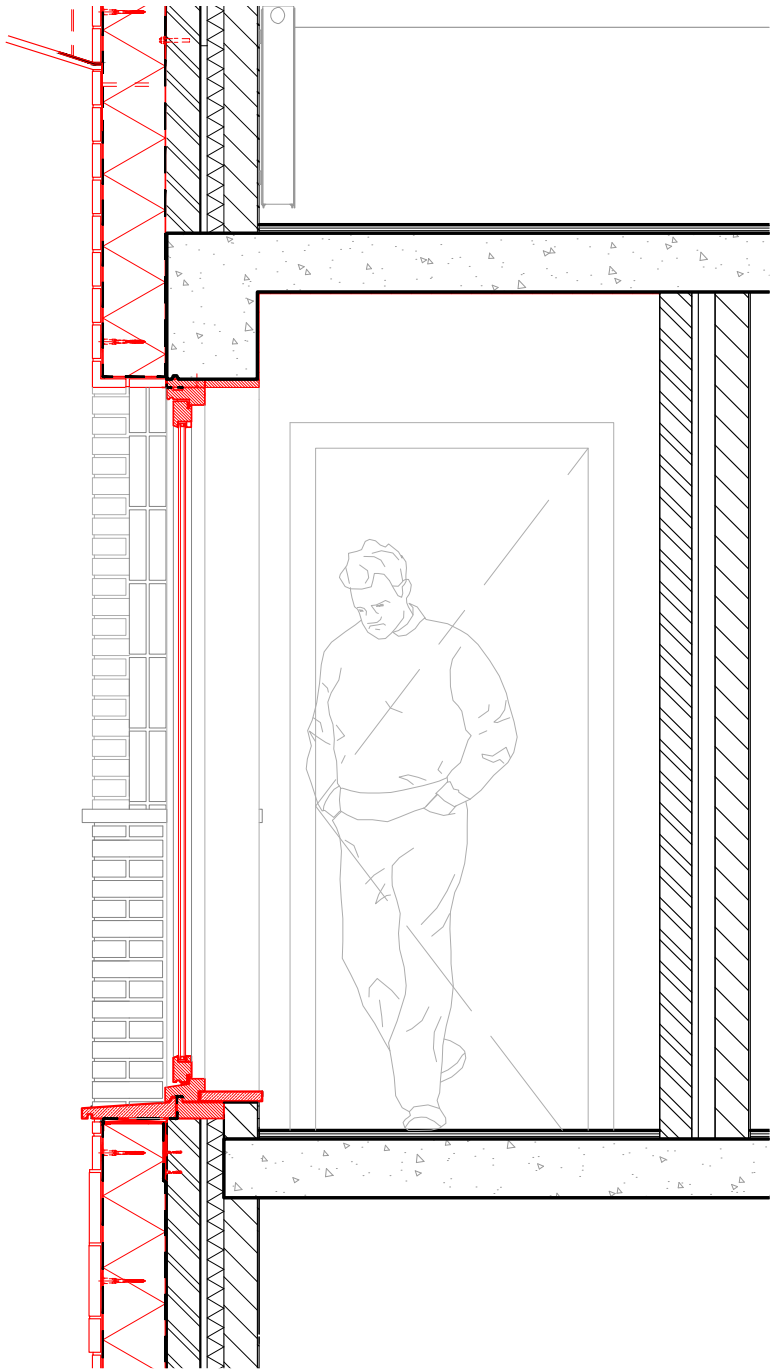


FACADE - FRAGMENT

triangle window interior

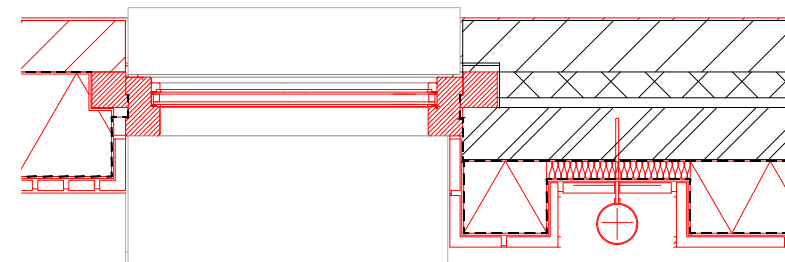
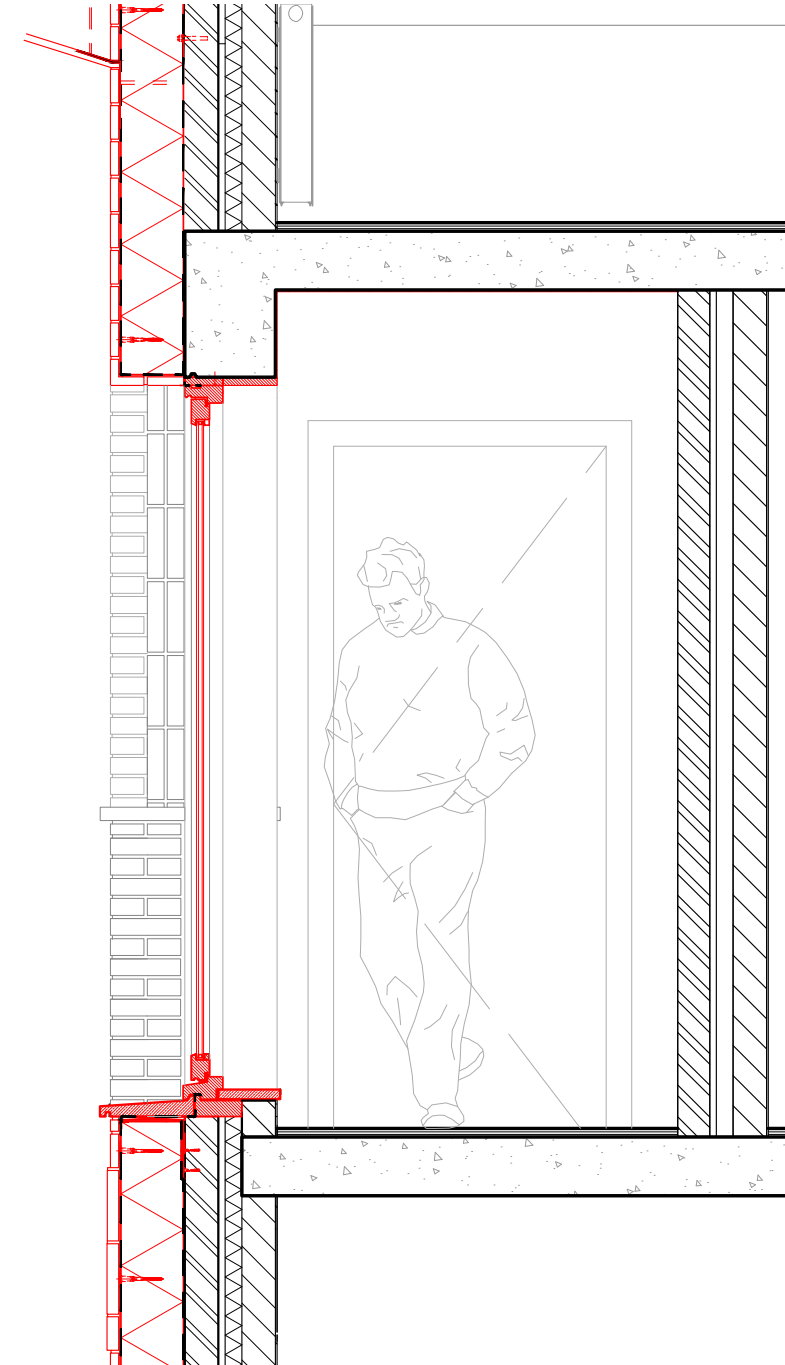


FACADE - FRAGMENT
gallery exterior



FACADE - FRAGMENT

gallery interior

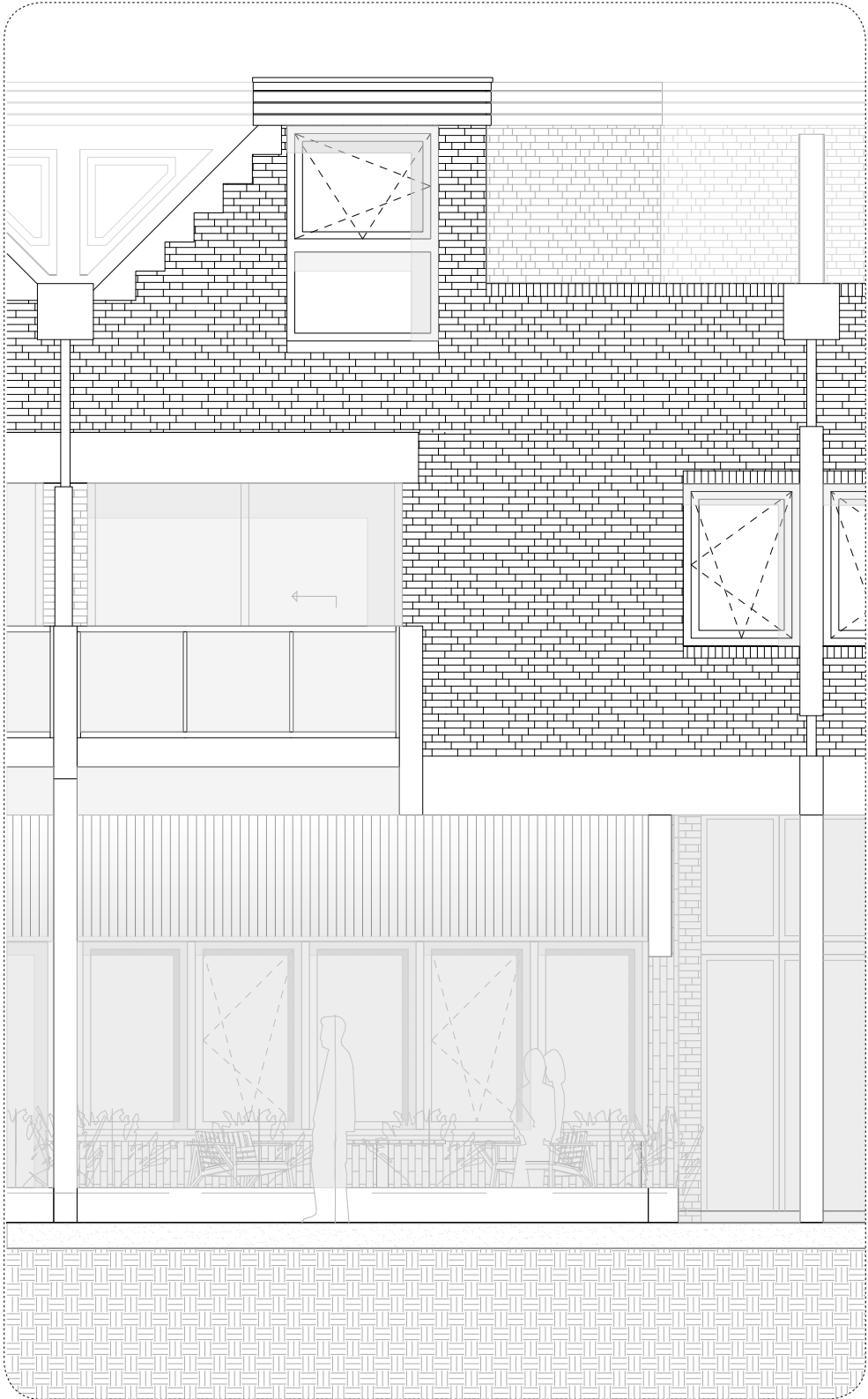


FACADE - FRAGMENT 02

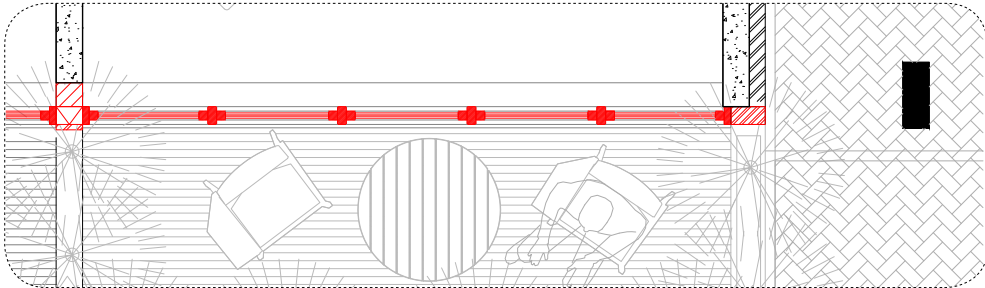
existing front 1:20 - 4 levels



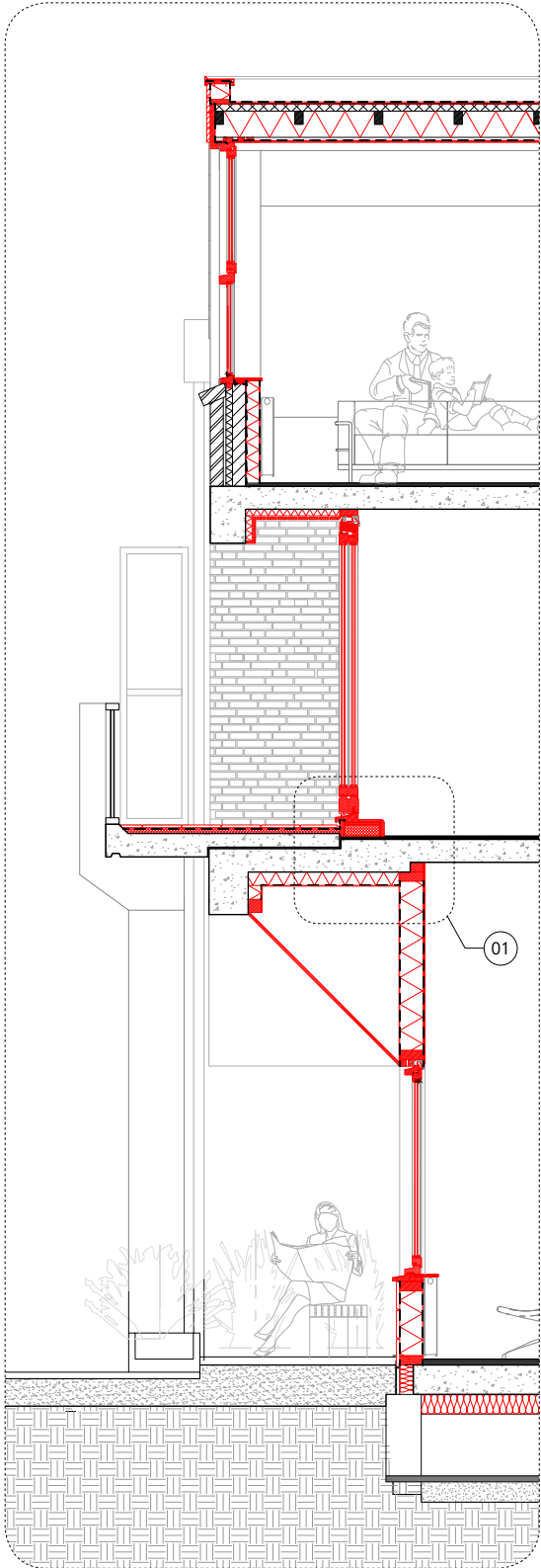
FACADE - FRAGMENT 02
existing front 1:20



Elevation frontside
1:20

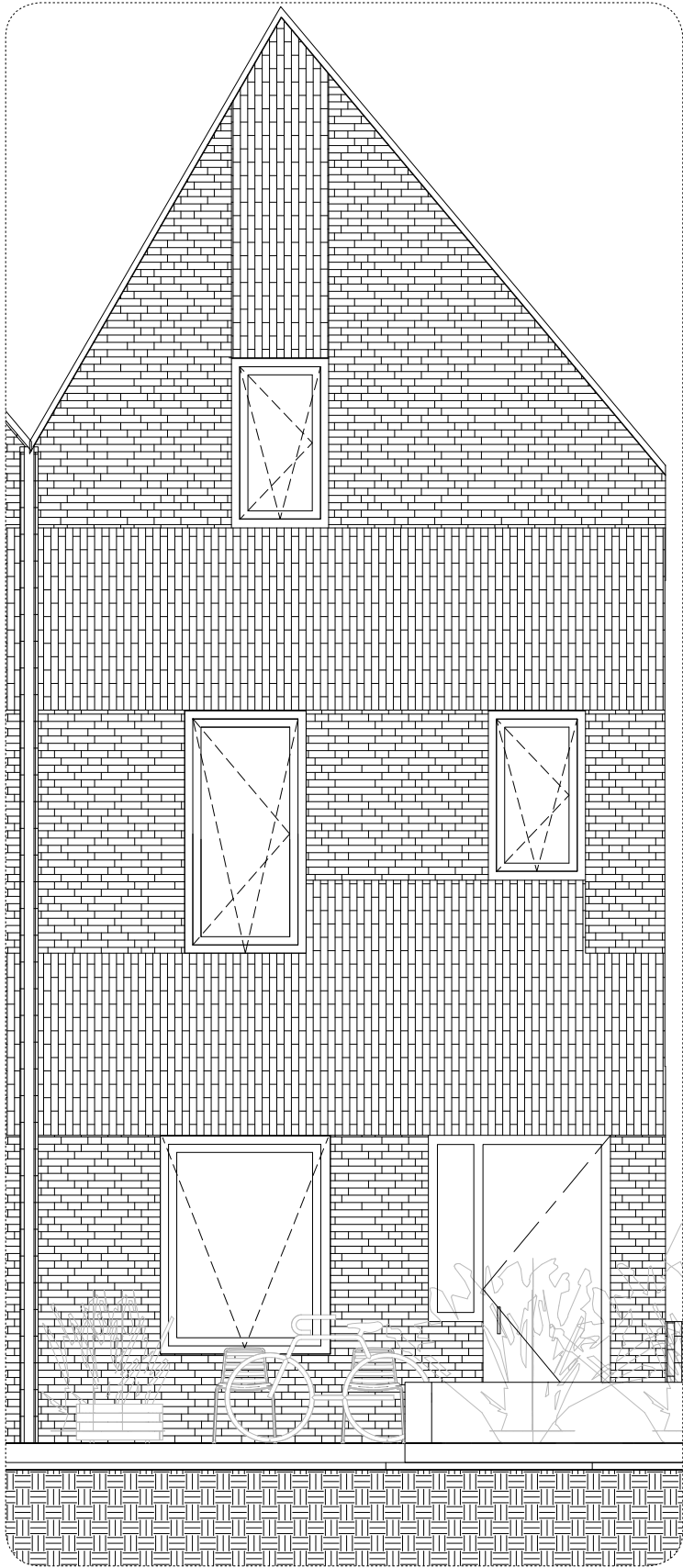


Horizontal section BB'
1:20

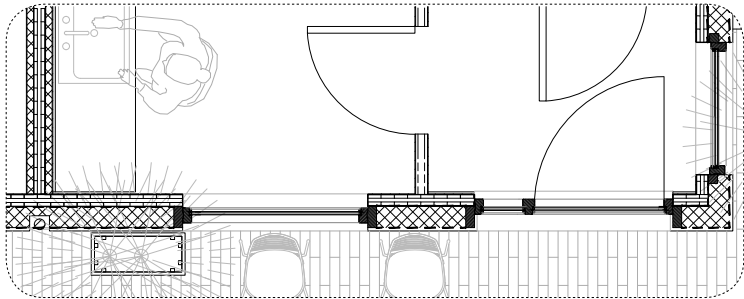


Vertical section AA'
1:20

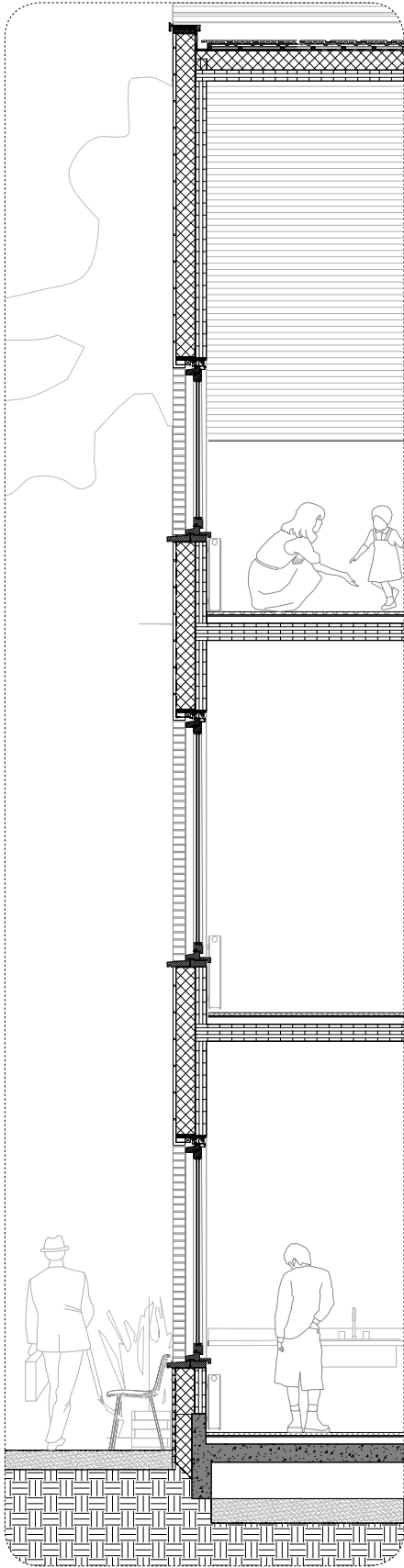
FACADE - FRAGMENT 02
new front 1:20



Elevation frontside
1:20

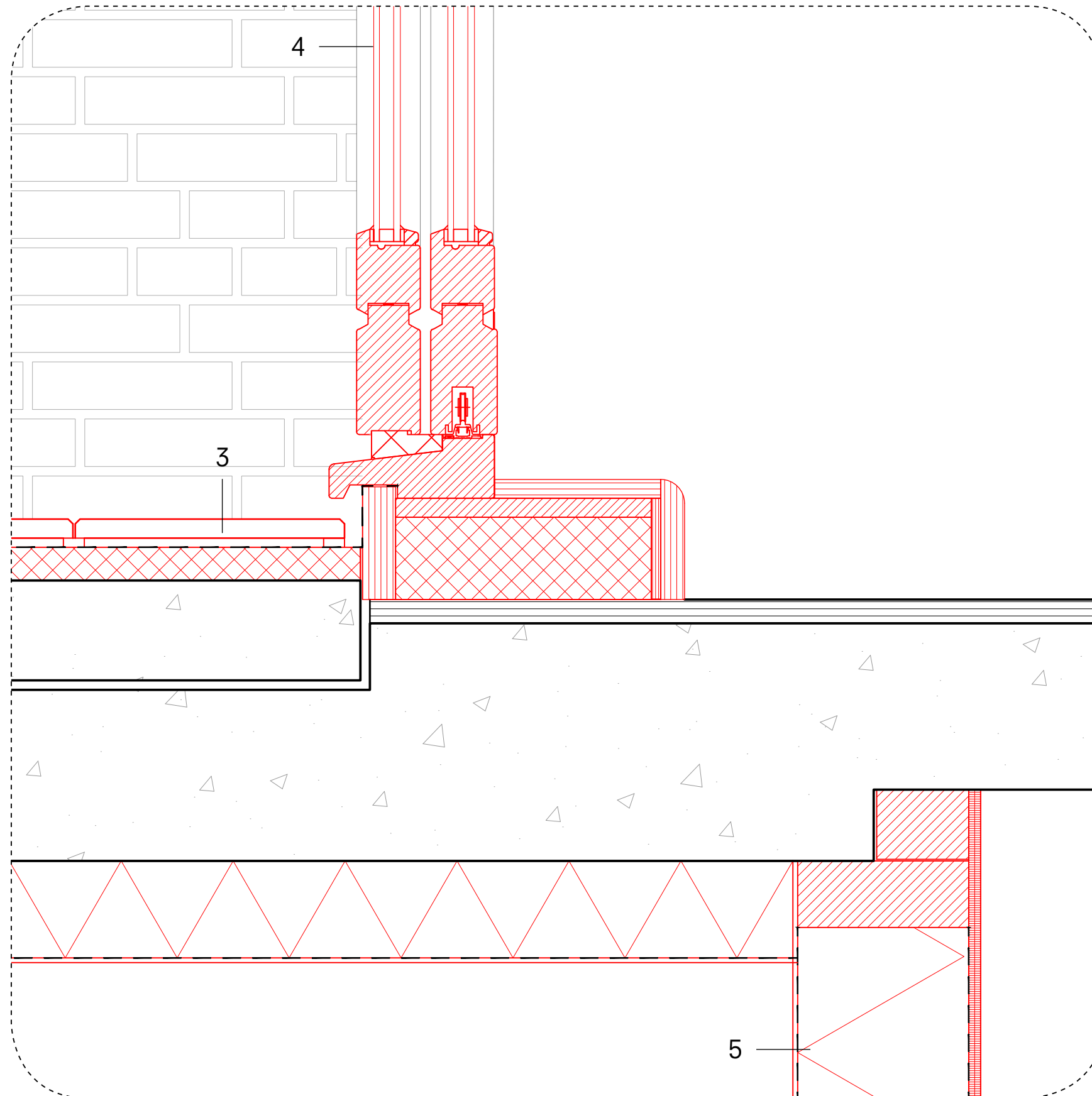


Horizontal section BB'
1:20



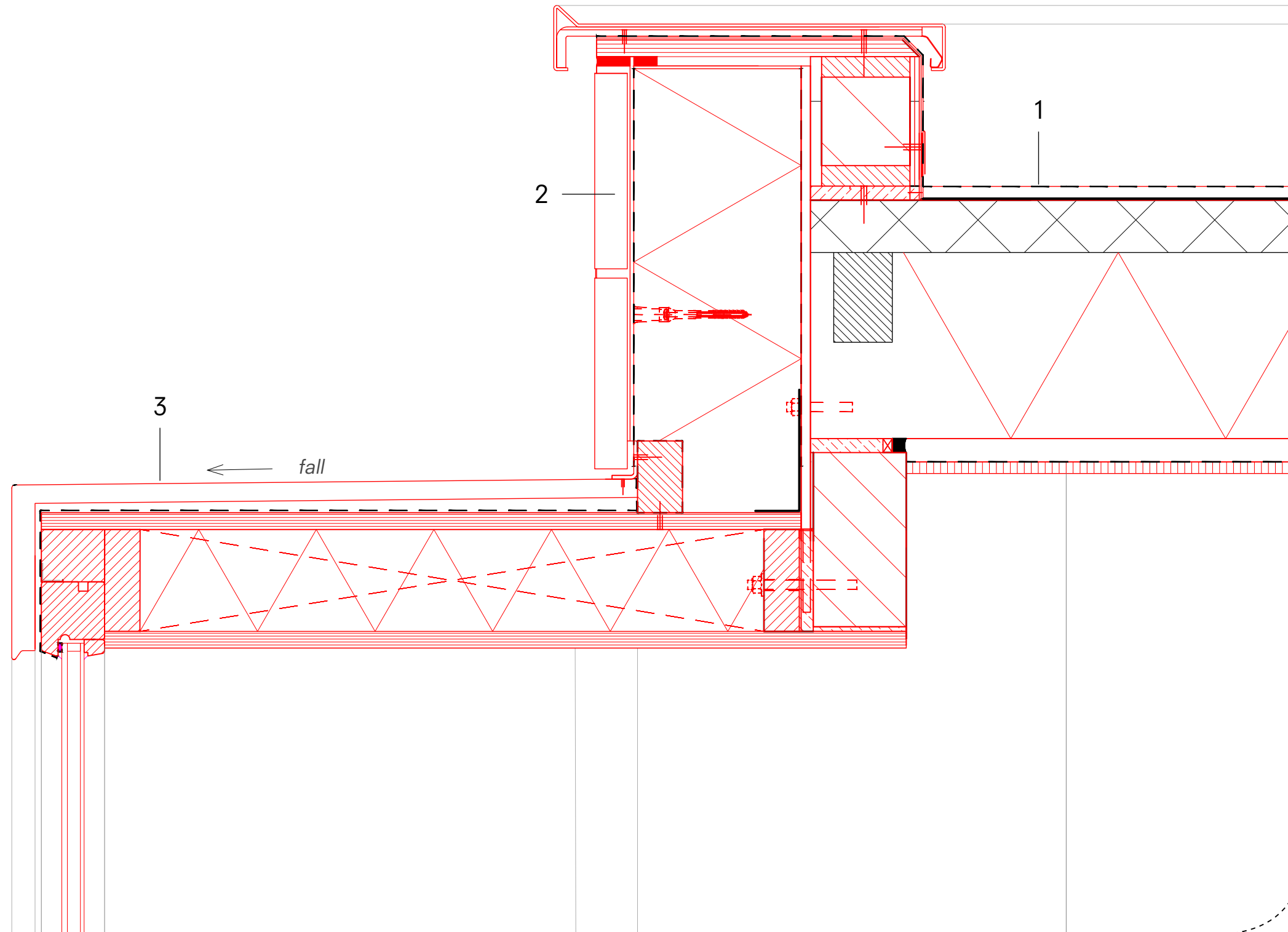
Vertical section AA'
1:20

01 Balcony detail 1:5



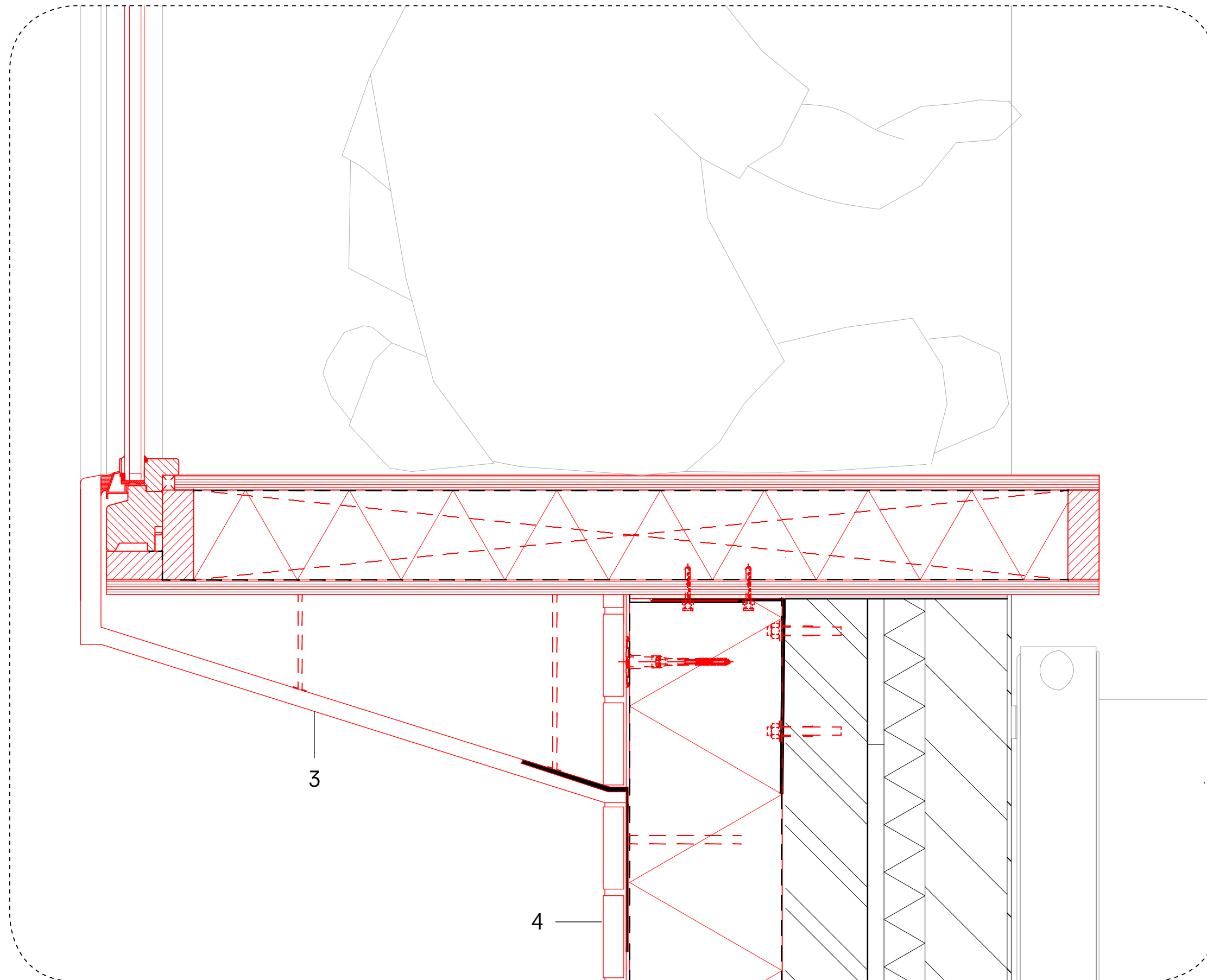
- 1 Roofconstruction (RC 10)
New layer of roofing
56 mm Opstalan insulation roof boarding (existing)
63/100 mm Battens (existing) with
200 mm mineral-wool insulation
Vapour barrier
22/50 mm Battens with
12.5 mm Gypsum plasterboard
- 2 Facade (RC 6,5)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (existing)
20 mm Gavity (existing)
50 mm Mineral-wool (existing)
100 mm Sand lime brick (existing)
100 mm Kooltherm K12, *capillary insulation*
5 mm Plaster
- 3 100 mm insulation
180 mm concrete floor (existing)
70 mm prefab concrete balcony slab (existing)
35 mm high quality EPS-insulation
Vapour barrier
10/10mm rubber tile support
20 mm drainage tiles
- 4 Sliding doors with H++ glass, with raised
EPS-insulated step
- 5 180 mm HSB element
12.5 mm Gypsism plasterboard

02 Vertical detail - top triangle window 1:5



- 1 Roofconstruction (RC 10)
New layer of roofing
56 mm Opstalan insulation roof boarding (existing)
63/100 mm Battens (existing) with
200 mm mineral-wool insulation
Vapour barrier
22/50 mm Battens with
12.5 mm Gypsum plasterboard
- 2 Eaves
20 mm ceramic stone strips (*vertical stacked brick bond*)
190 mm insulation eboard
folie
- 3 Triangle window
double HR++ glass
composite finish material concrete (light weighted)
- 4 Facade (RC 6,5)
20 mm Ceramic stonestrips (50 x 210) (*horizontal wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool
100 mm Sand lime brick
5 mm Plaster
- 5 Wooden windowframe
double glazing (HR++)
- 6 Facade (RC 6,5)
35 mm ceramic stonestrips (50 x 210) (*vertical wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool (existing)
100 mm Sand lime brick (existing)
- 7 Concrete sill
Wooden windowframe
Double glazing (HR++)
- 8 20 mm Ceramic stonestrips (50 x 210) (*vertical stacked bond*)
150 mm Insulation (Eboard)
100 mm Sand lime brick
5 mm Plaster

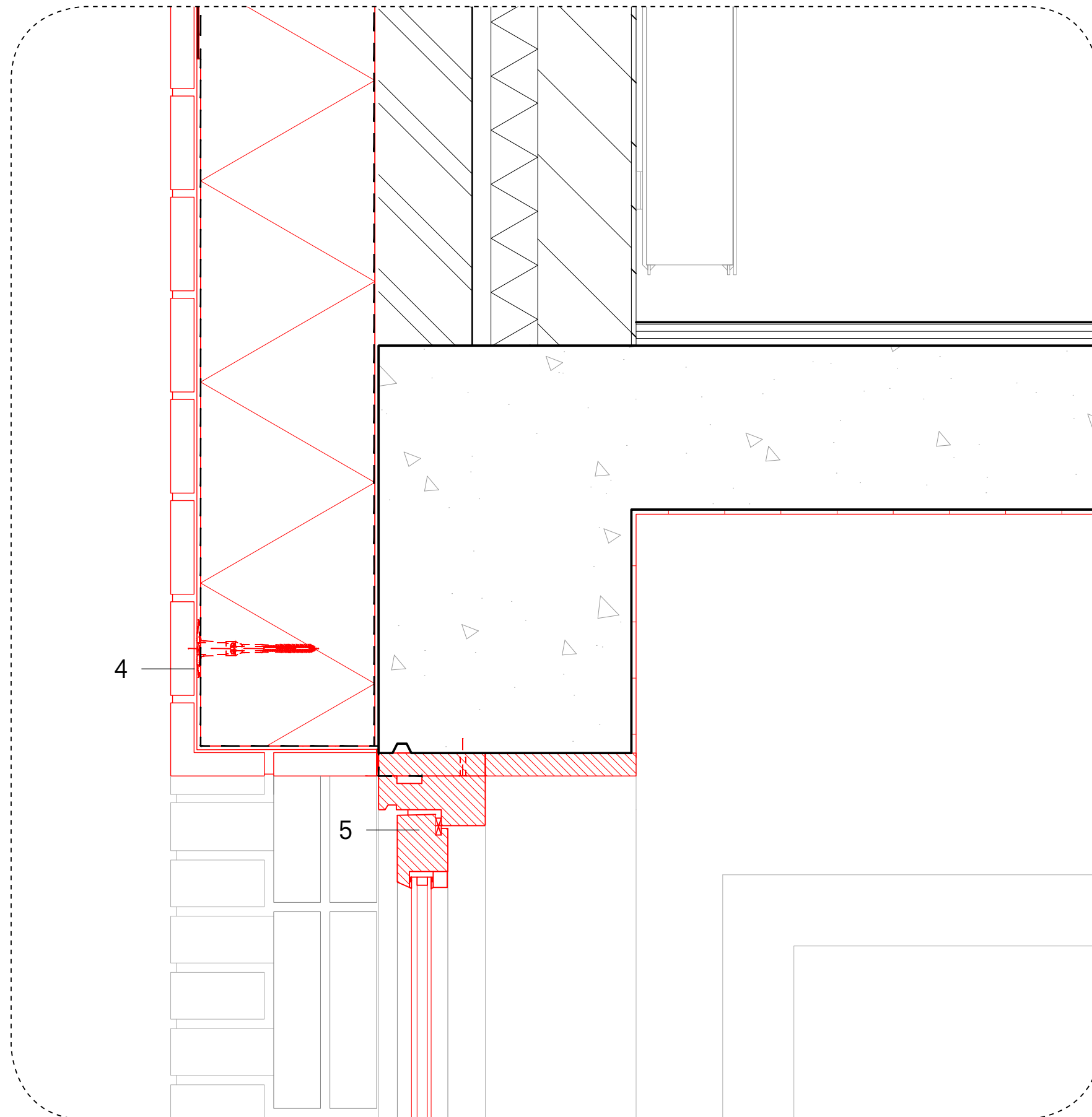
03 Vertical detail - bottom triangle window 1:5



- 1 Roofconstruction (RC 10)
New layer of roofing
56 mm Opstalan insulation roof boarding (existing)
63/100 mm Battens (existing) with
200 mm mineral-wool insulation
Vapour barrier
22/50 mm Battens with
12.5 mm Gypsum plasterboard
- 2 Eaves
20 mm ceramic stone strips (*vertical stacked brick bond*)
190 mm insulation eboard
folie
- 3 Triangle window
double HR++ glass
composite finish material concrete (light weighted)
- 4 Facade (RC 6,5)
20 mm Ceramic stonestrips (50 x 210) (*horizontal wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool
100 mm Sand lime brick
5 mm Plaster
- 5 Wooden windowframe
double glazing (HR++)
- 6 Facade (RC 6,5)
35 mm ceramic stonestrips (50 x 210) (*vertical wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool (existing)
100 mm Sand lime brick (existing)
- 7 Concrete sill
Wooden windowframe
Double glazing (HR++)
- 8 20 mm Ceramic stonestrips (50 x 210) (*vertical stacked bond*)
150 mm Insulation (Eboard)
100 mm Sand lime brick
5 mm Plaster

04 Vertical detail - top gallery door

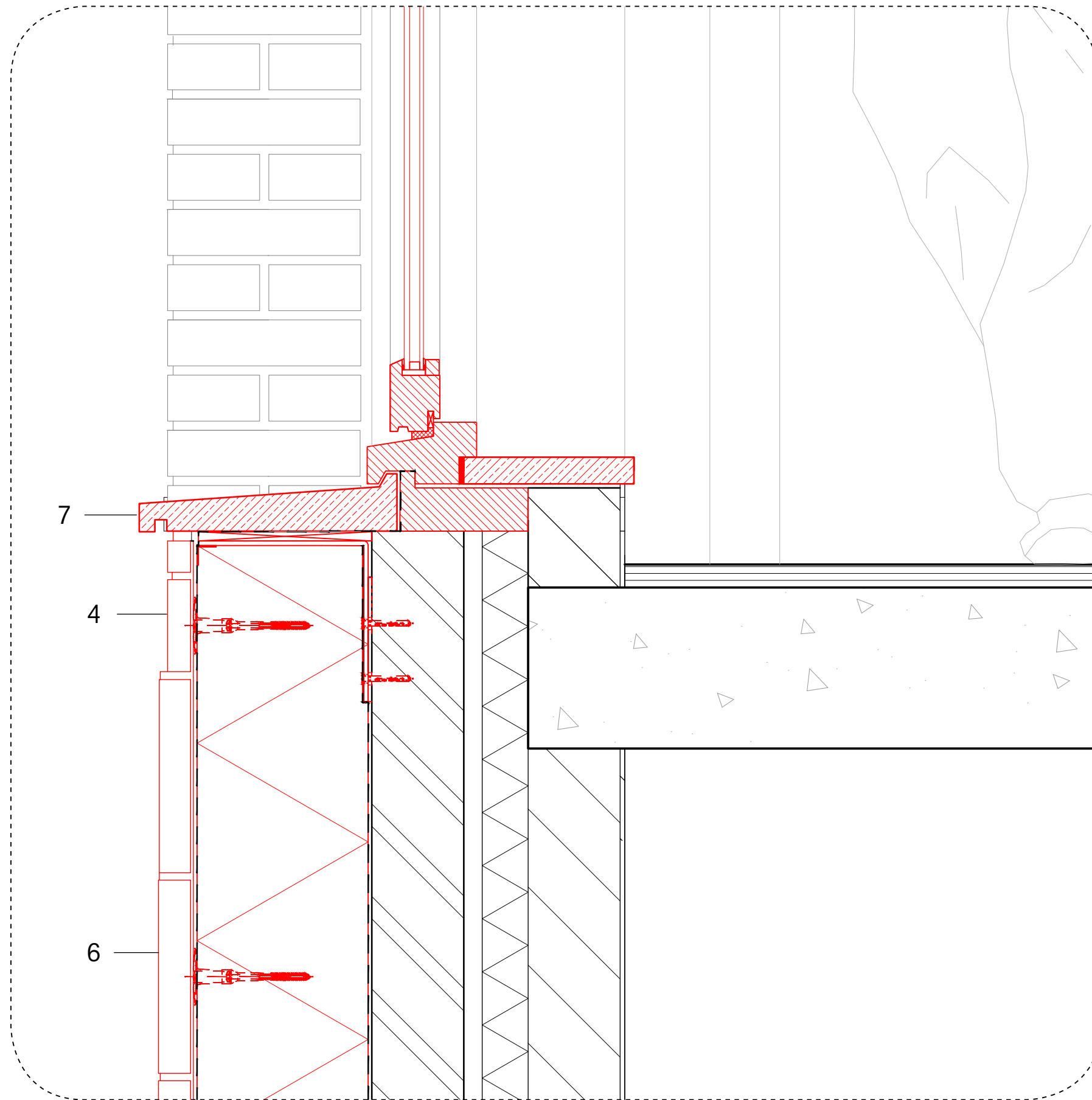
1:5



- 1 Roofconstruction (RC 10)
New layer of roofing
56 mm Opstalan insulation roof boarding (existing)
63/100 mm Battens (existing) with
200 mm mineral-wool insulation
Vapour barrier
22/50 mm Battens with
12.5 mm Gypsum plasterboard
- 2 Eaves
20 mm ceramic stone strips (*vertical stacked brick bond*)
190 mm insulation eboard
folie
- 3 Triangle window
double HR++ glass
composite finish material concrete (light weighted)
- 4 Facade (RC 6,5)
20 mm Ceramic stonestrips (50 x 210) (*horizontal wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool
100 mm Sand lime brick
5 mm Plaster
- 5 Wooden windowframe
double glazing (HR++)
- 6 Facade (RC 6,5)
35 mm ceramic stonestrips (50 x 210) (*vertical wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool (existing)
100 mm Sand lime brick (existing)
- 7 Concrete sill
Wooden windowframe
Double glazing (HR++)
- 8 20 mm Ceramic stonestrips (50 x 210) (*vertical stacked bond*)
150 mm Insulation (Eboard)
100 mm Sand lime brick
5 mm Plaster

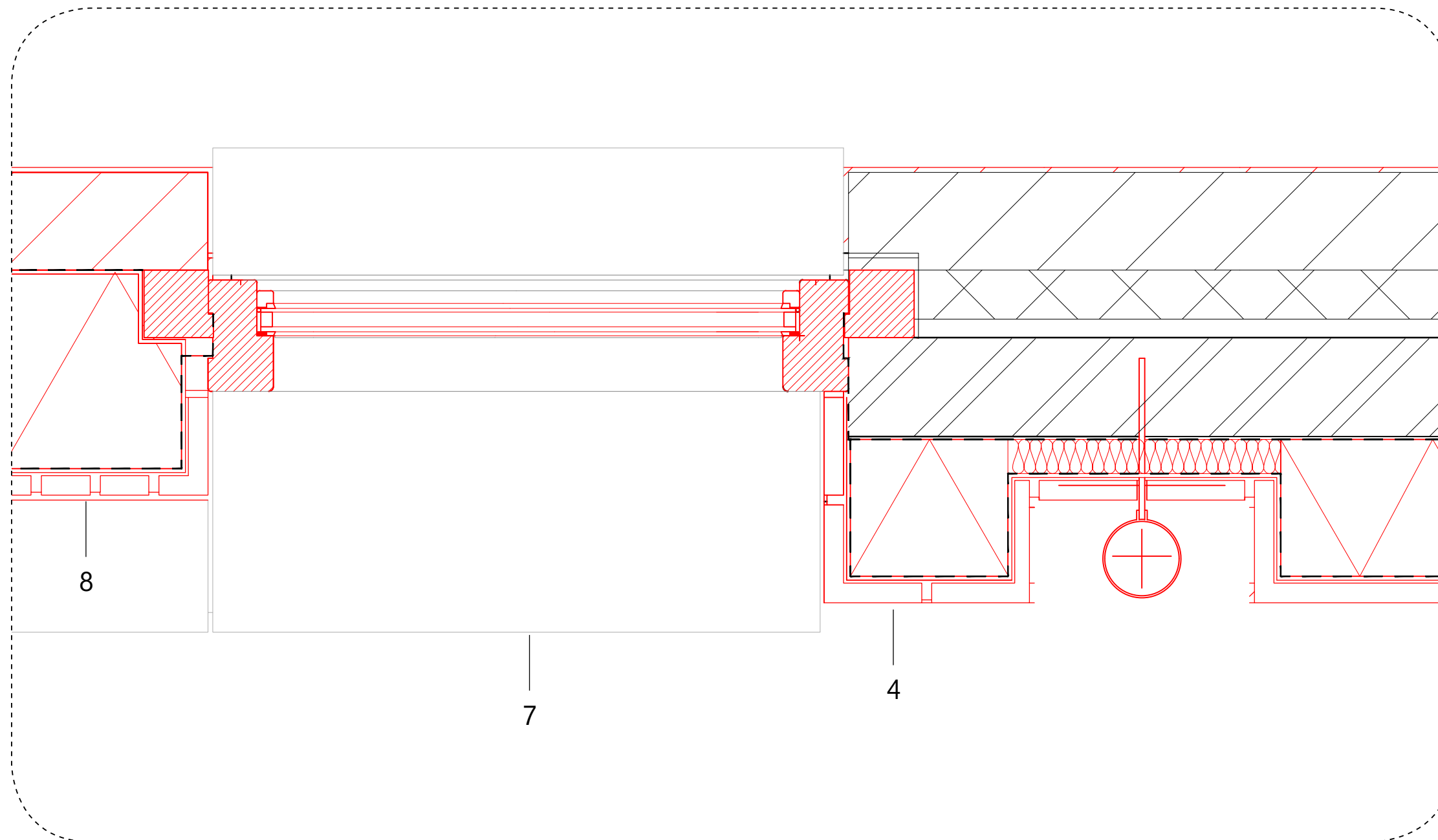
05 Vertical detail - bottom gallery door

1:5



- 1 Roofconstruction (RC 10)
New layer of roofing
56 mm Opstalan insulation roof boarding (existing)
63/100 mm Battens (existing) with
200 mm mineral-wool insulation
Vapour barrier
22/50 mm Battens with
12.5 mm Gypsum plasterboard
- 2 Eaves
20 mm ceramic stone strips (*vertical stacked brick bond*)
190 mm insulation eboard
folie
- 3 Triangle window
double HR++ glass
composite finish material concrete (light weighted)
- 4 Facade (RC 6,5)
20 mm Ceramic stonestrips (50 x 210) (*horizontal wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool
100 mm Sand lime brick
5 mm Plaster
- 5 Wooden windowframe
double glazing (HR++)
- 6 Facade (RC 6,5)
35 mm ceramic stonestrips (50 x 210) (*vertical wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (*existing*)
20 mm Gavity (existing)
50 mm Mineral-wool (existing)
100 mm Sand lime brick (existing)
- 7 Concrete sill
Wooden windowframe
Double glazing (HR++)
- 8 20 mm Ceramic stonestrips (50 x 210) (*vertical stacked bond*)
150 mm Insulation (Eboard)
100 mm Sand lime brick
5 mm Plaster

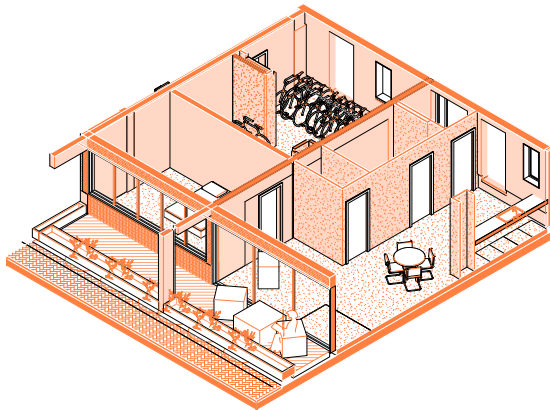
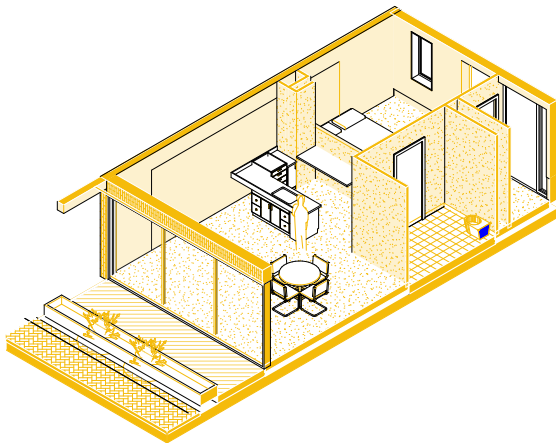
06 Horizontal detail HWA - gallery window 1:5



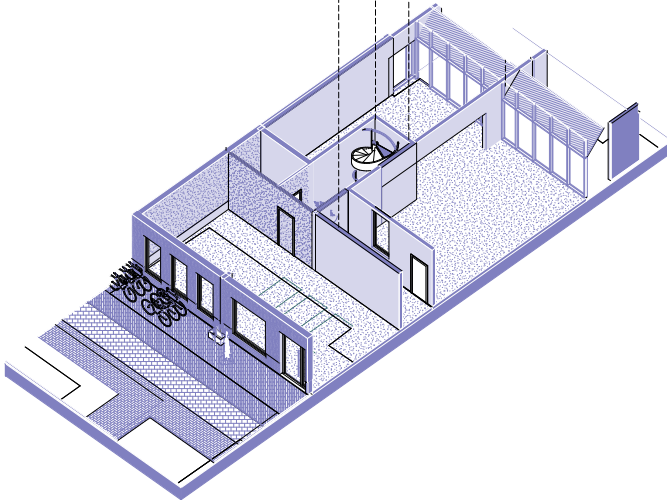
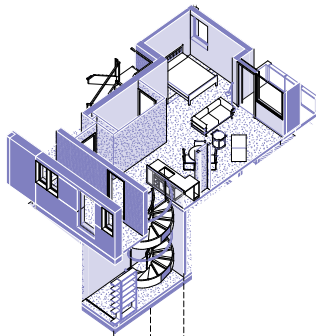
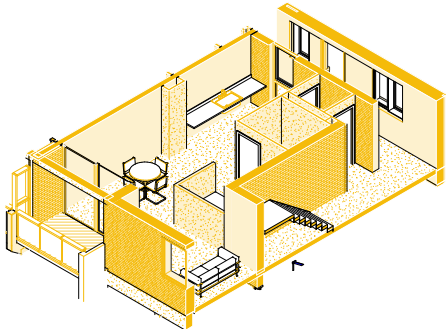
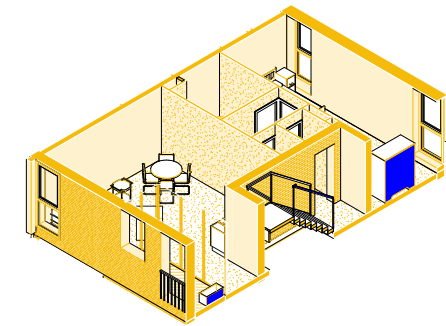
- 1 Roofconstruction (RC 10)
New layer of roofing
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200 mm mineral-wool insulation
Vapour barrier
22/50 mm Battens with
12.5 mm Gypsum plasterboard
- 2 Eaves
20 mm ceramic stone strips (*vertical stacked brick bond*)
190 mm insulation eboard
folie
- 3 Triangle window
double HR++ glass
composite finish material concrete (light weighted)
- 4 Facade (RC 6,5)
20 mm Ceramic stonestrips (50 x 210) (*horizontal wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (existing)
20 mm Gavity (existing)
50 mm Mineral-wool
100 mm Sand lime brick
5 mm Plaster
- 5 Wooden windowframe
double glazing (HR++)
- 6 Facade (RC 6,5)
35 mm ceramic stonestrips (50 x 210) (*vertical wild bond*)
190 mm Insulation (Eboard)
100 mm Brick 'hardgrauw waal-format' (*horizontal wild bond*) (existing)
20 mm Gavity (existing)
50 mm Mineral-wool (existing)
100 mm Sand lime brick (existing)
- 7 Concrete sill
Wooden windowframe
Double glazing (HR++)
- 8 20 mm Ceramic stonestrips (50 x 210) (*vertical stacked bond*)
150 mm Insulation (Eboard)
100 mm Sand lime brick
5 mm Plaster

FLOORPLANS - TYPICAL FLOORPLANS

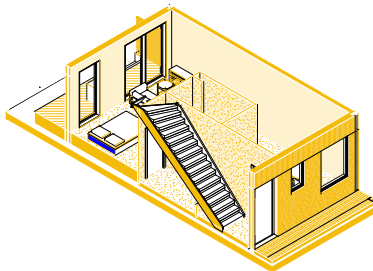
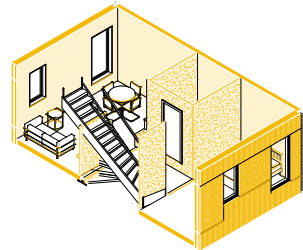
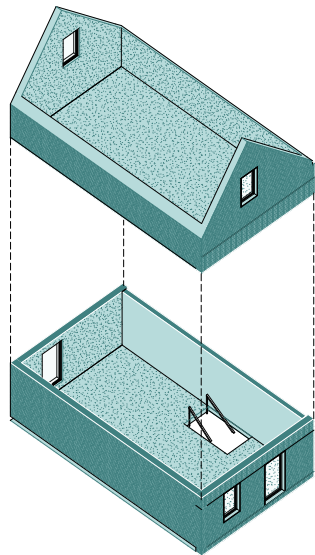
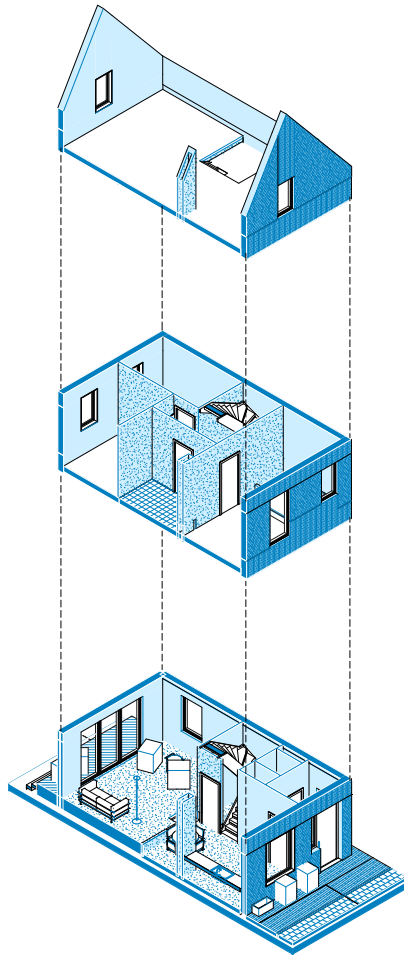
1:50



TRANSFORM

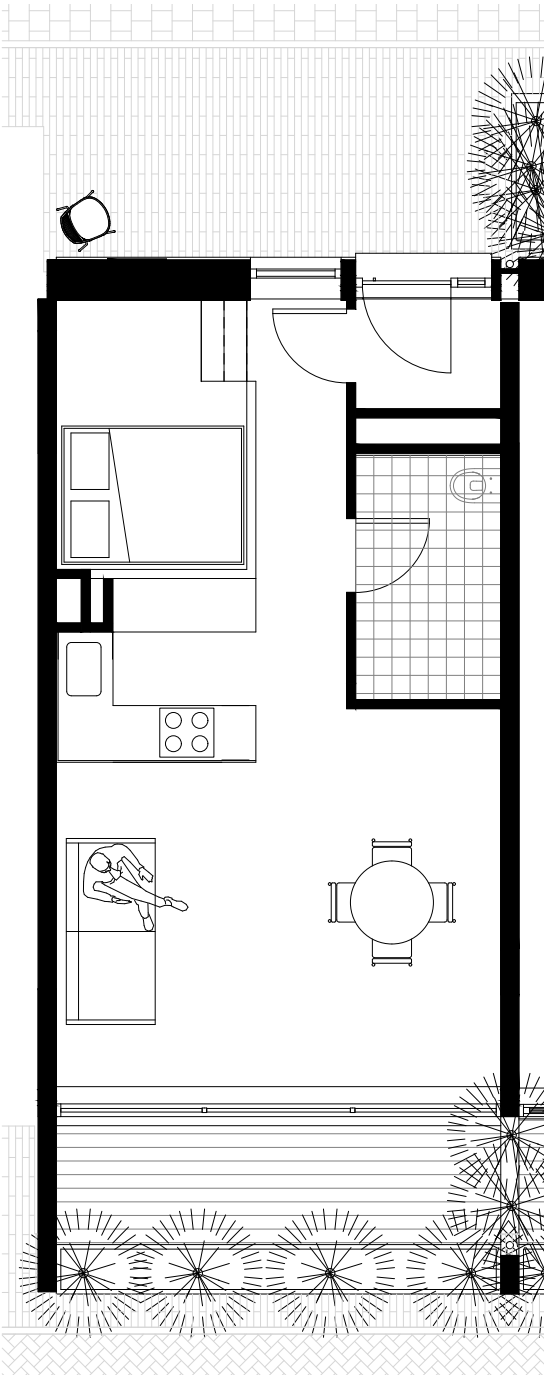
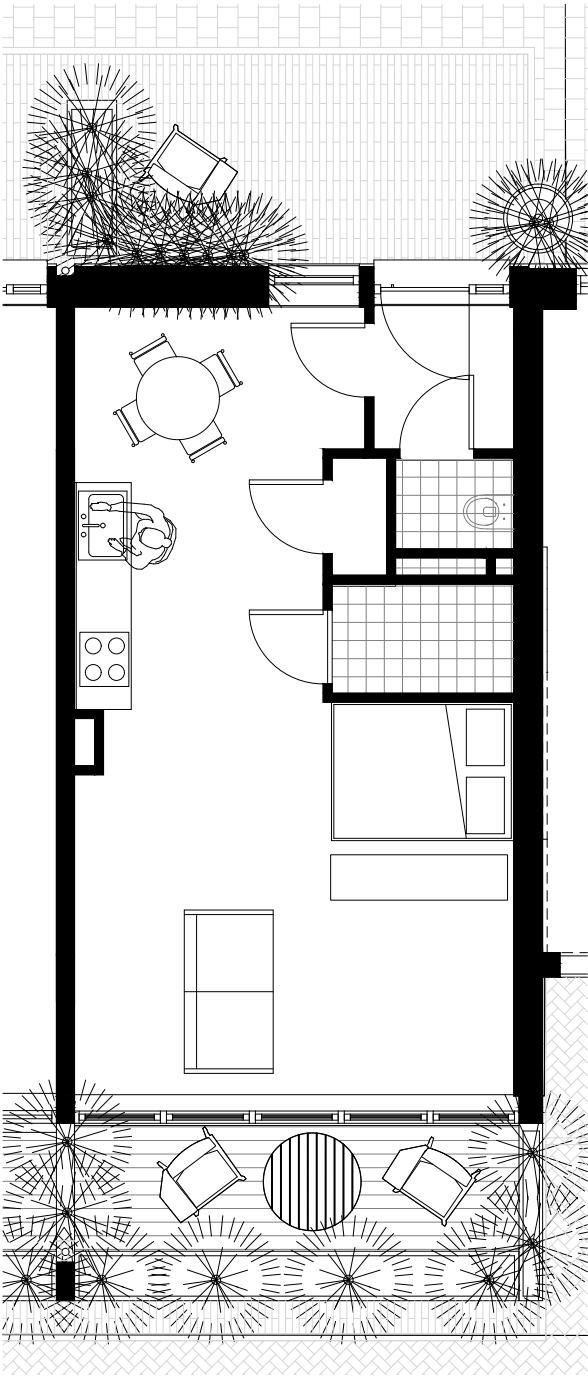
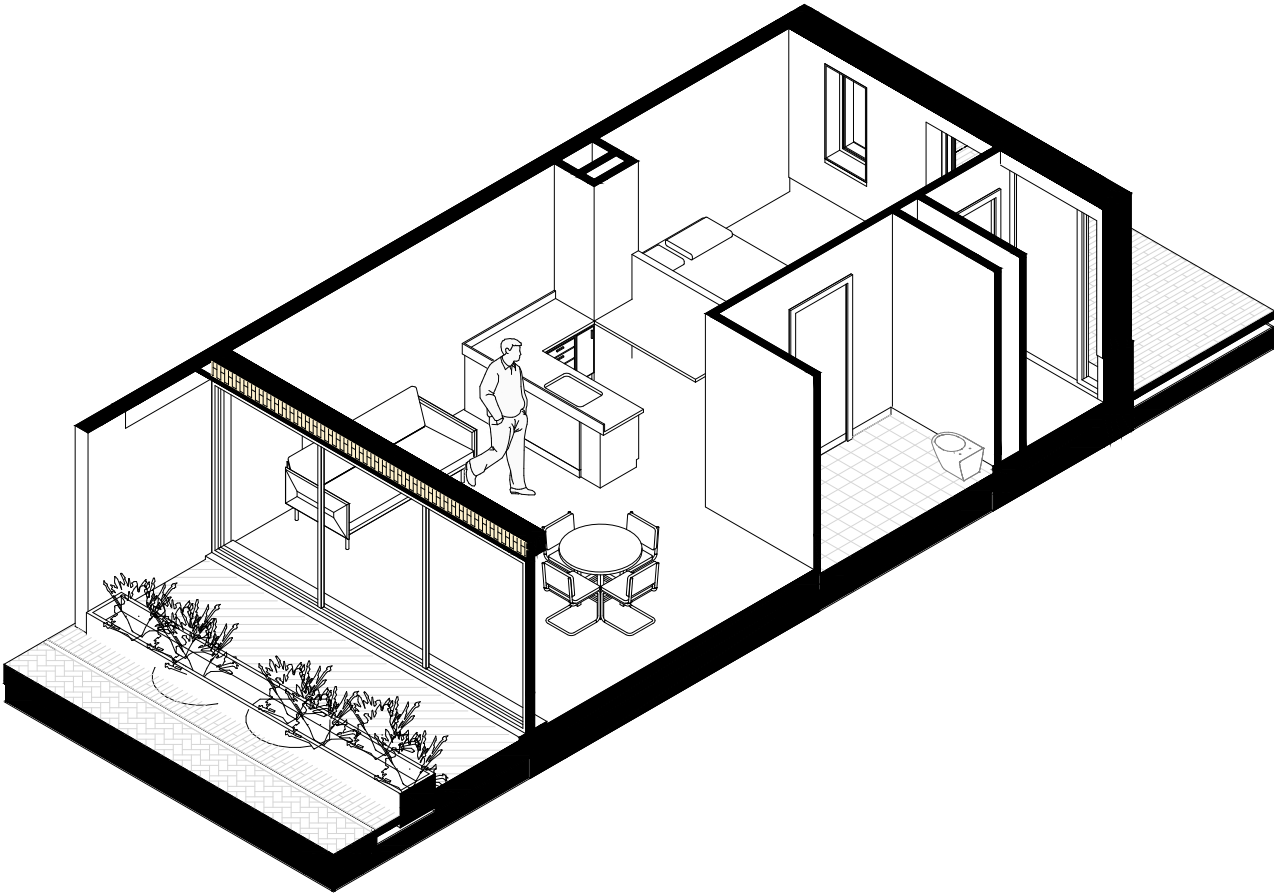


SPLIT



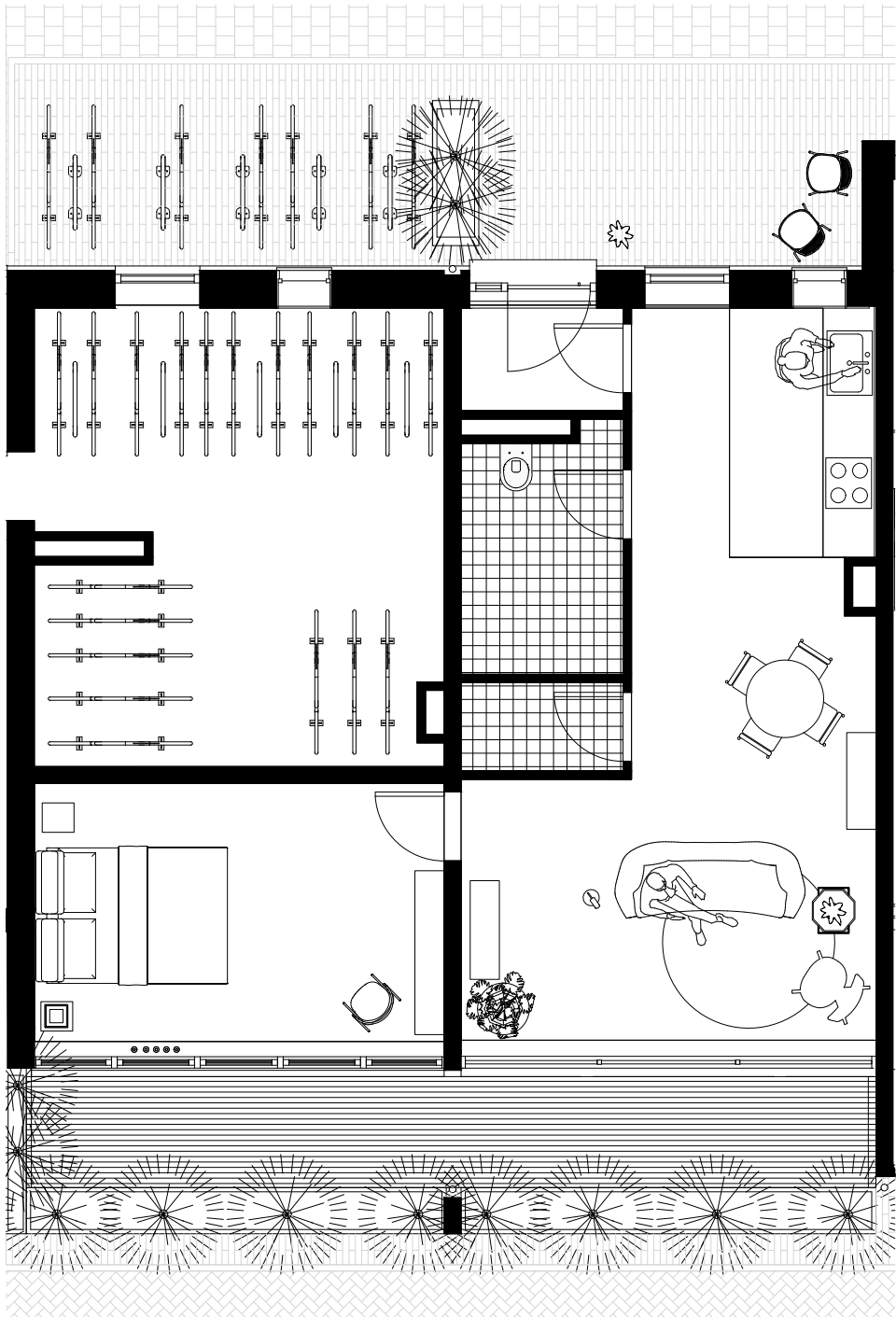
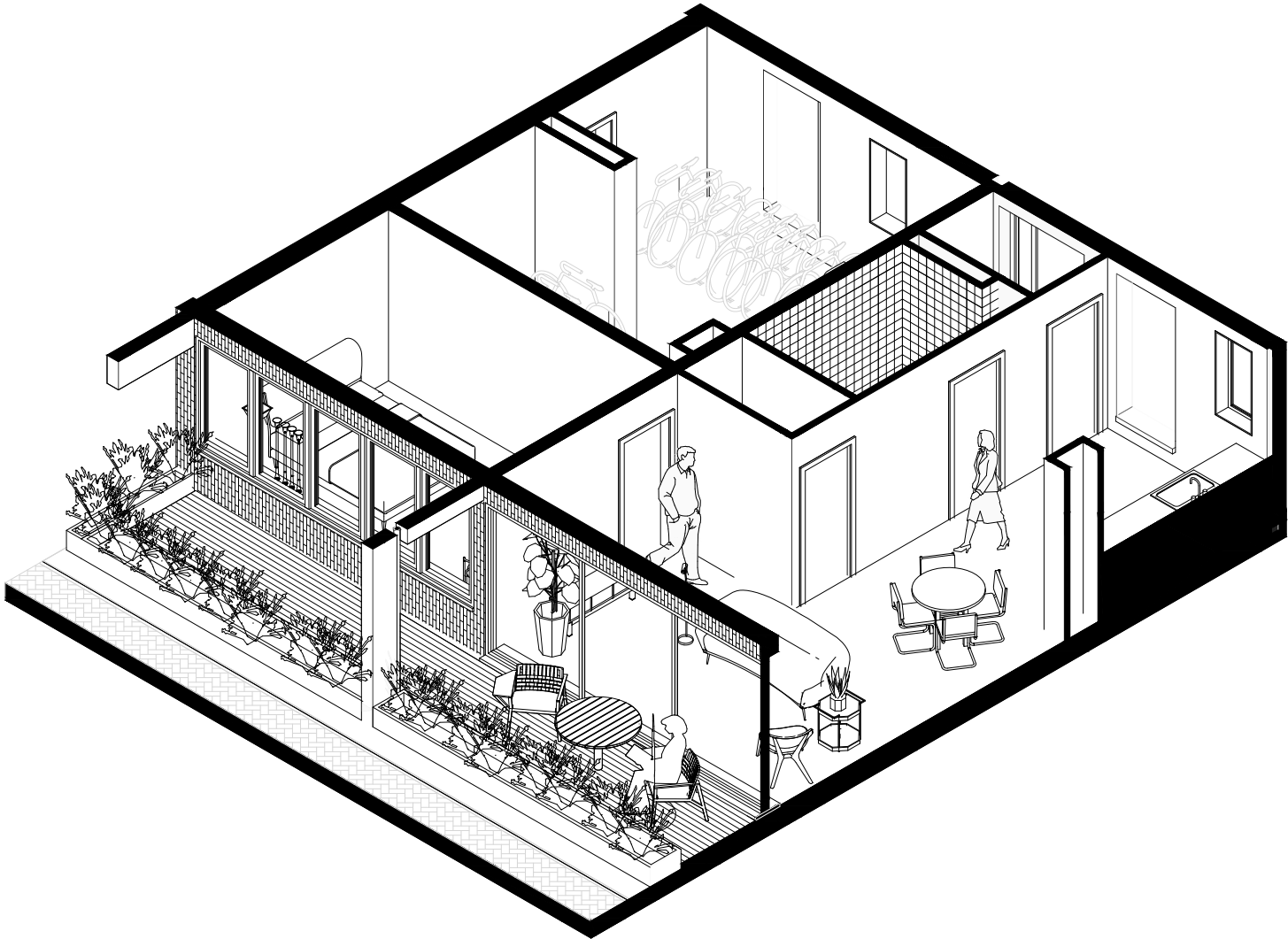
NEW

FLOORPLANS - TRANSFORMATION - STUDIO
1:50

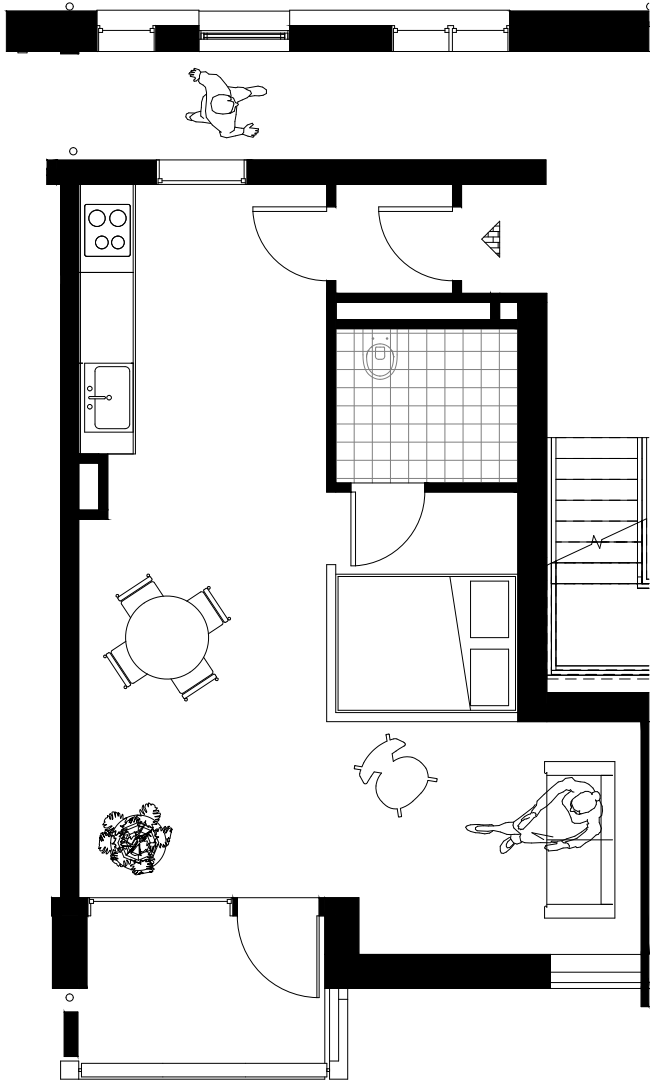
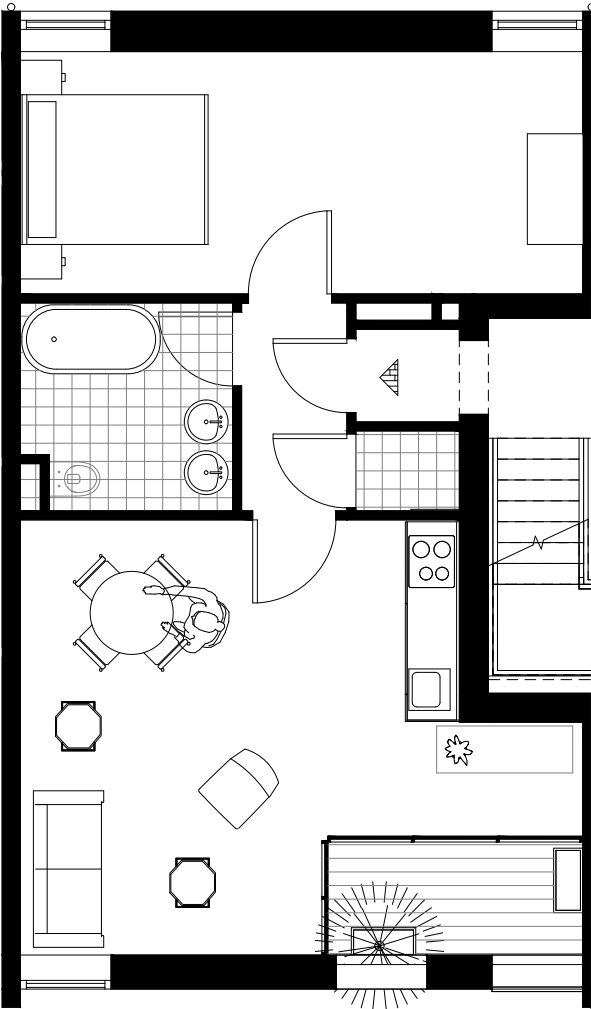
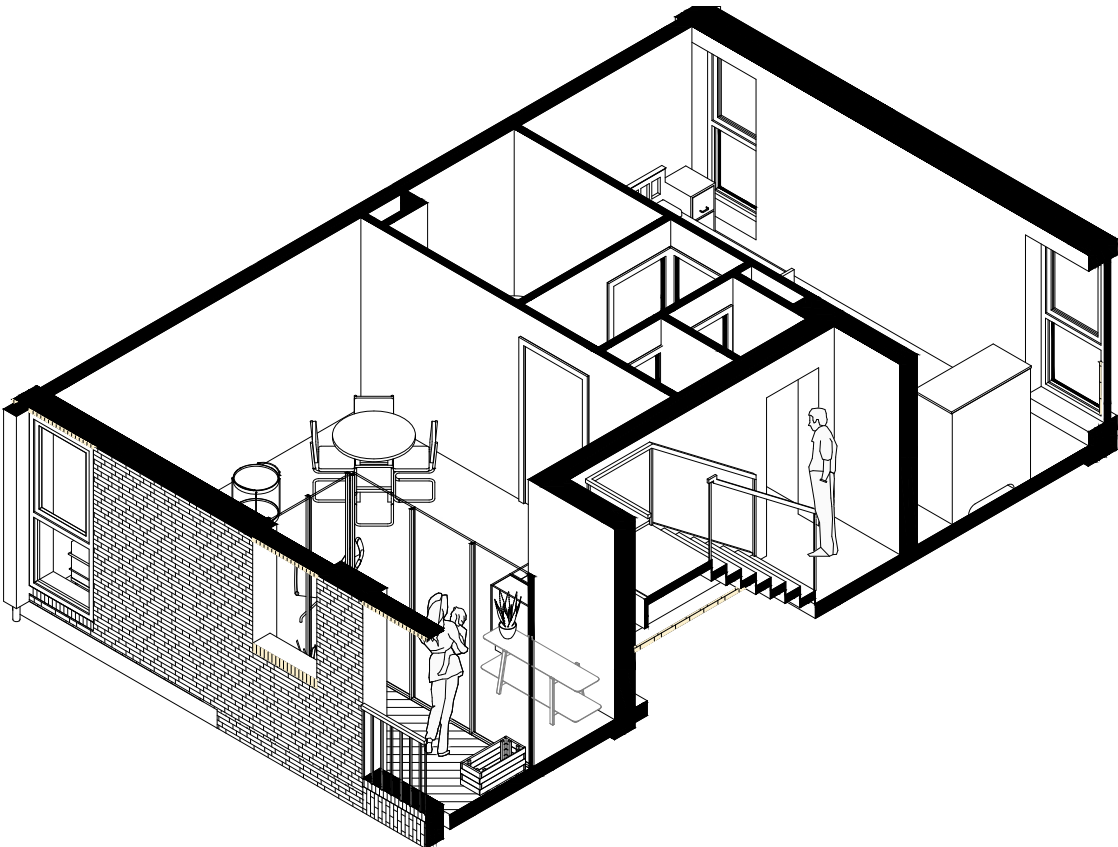
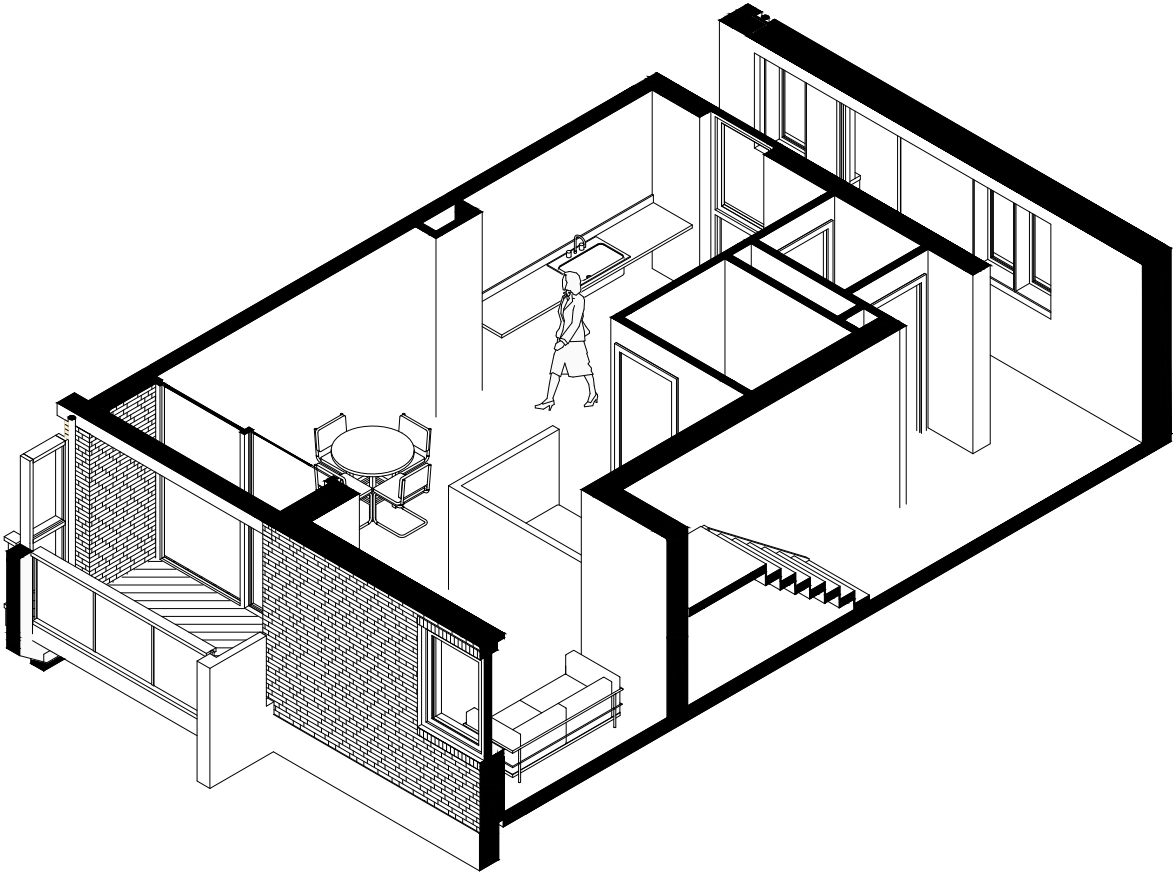


FLOORPLANS - TRANSFORMATION - ELDERLY APPARTMENT

1:50

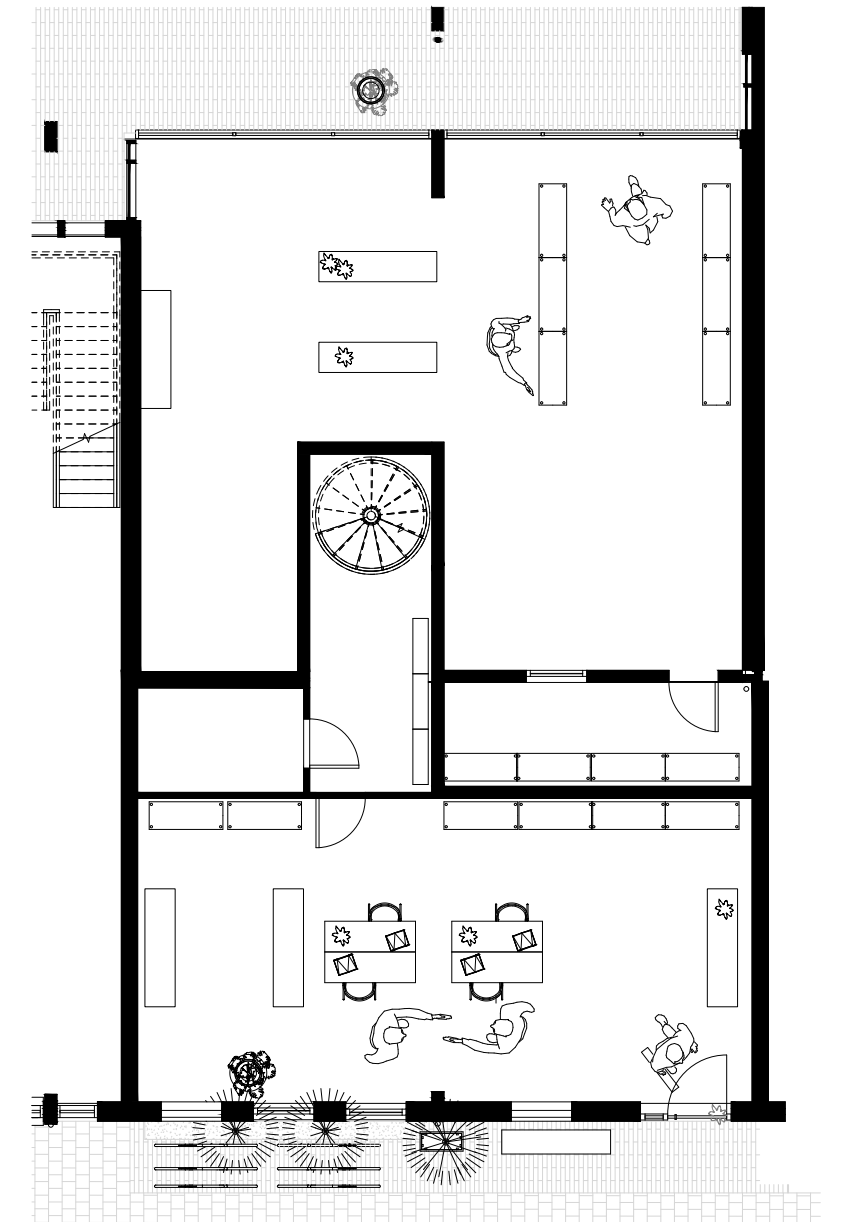
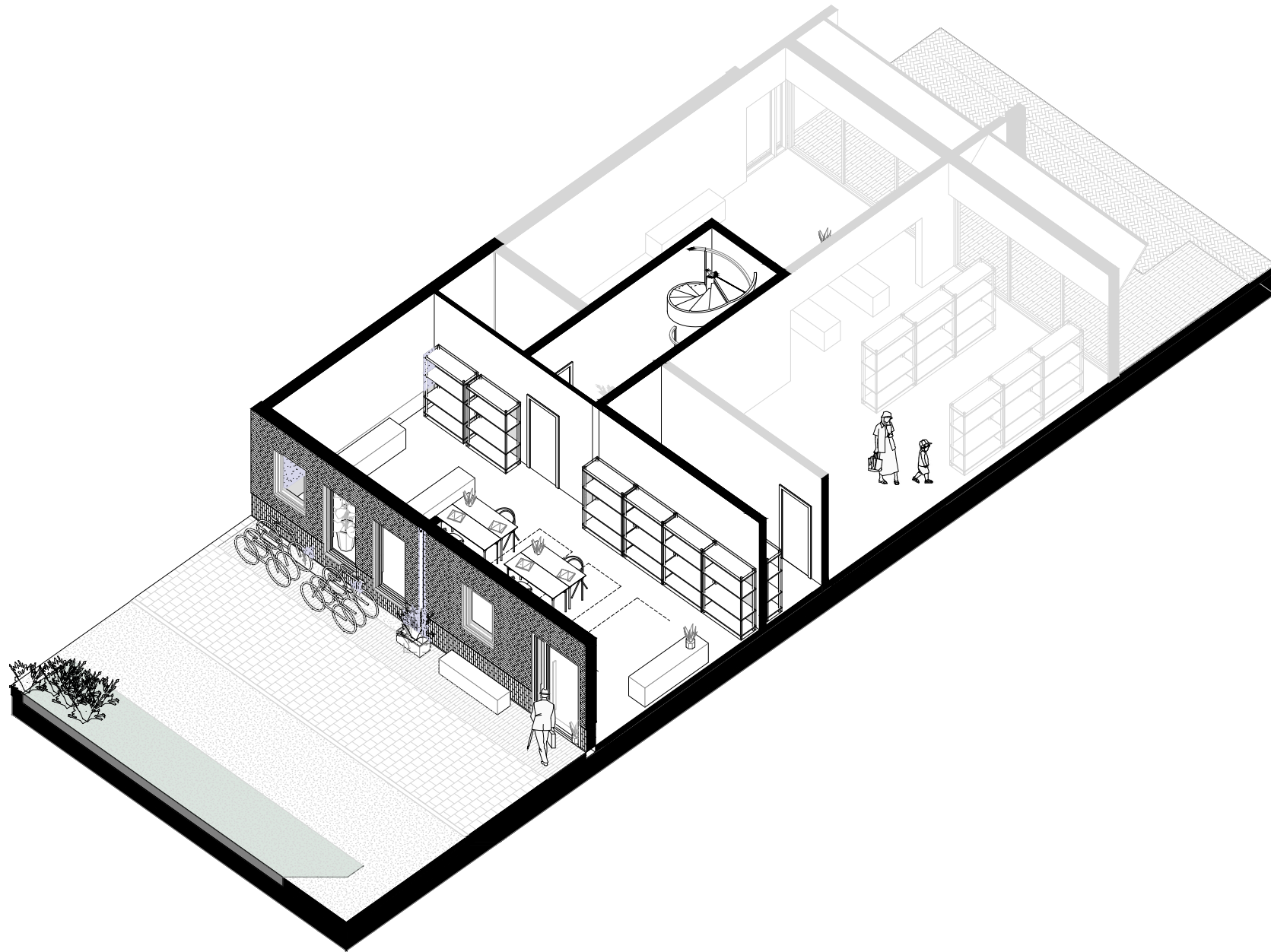


FLOORPLANS - SPLIT - STUDIO - TWO ROOM APARTMENT
1:50

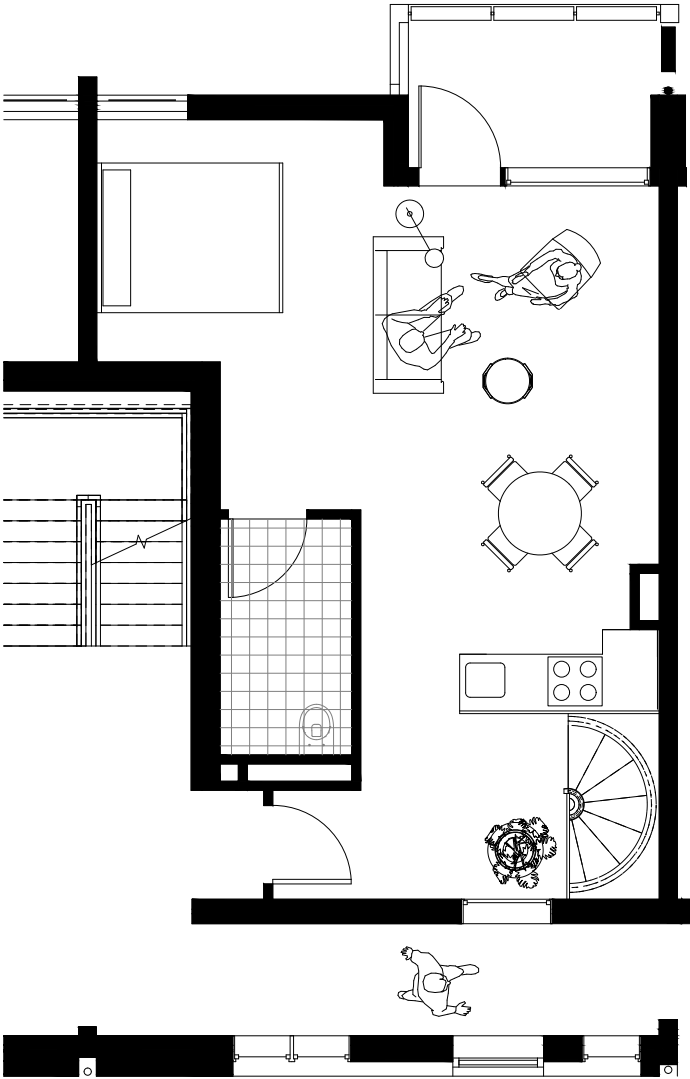
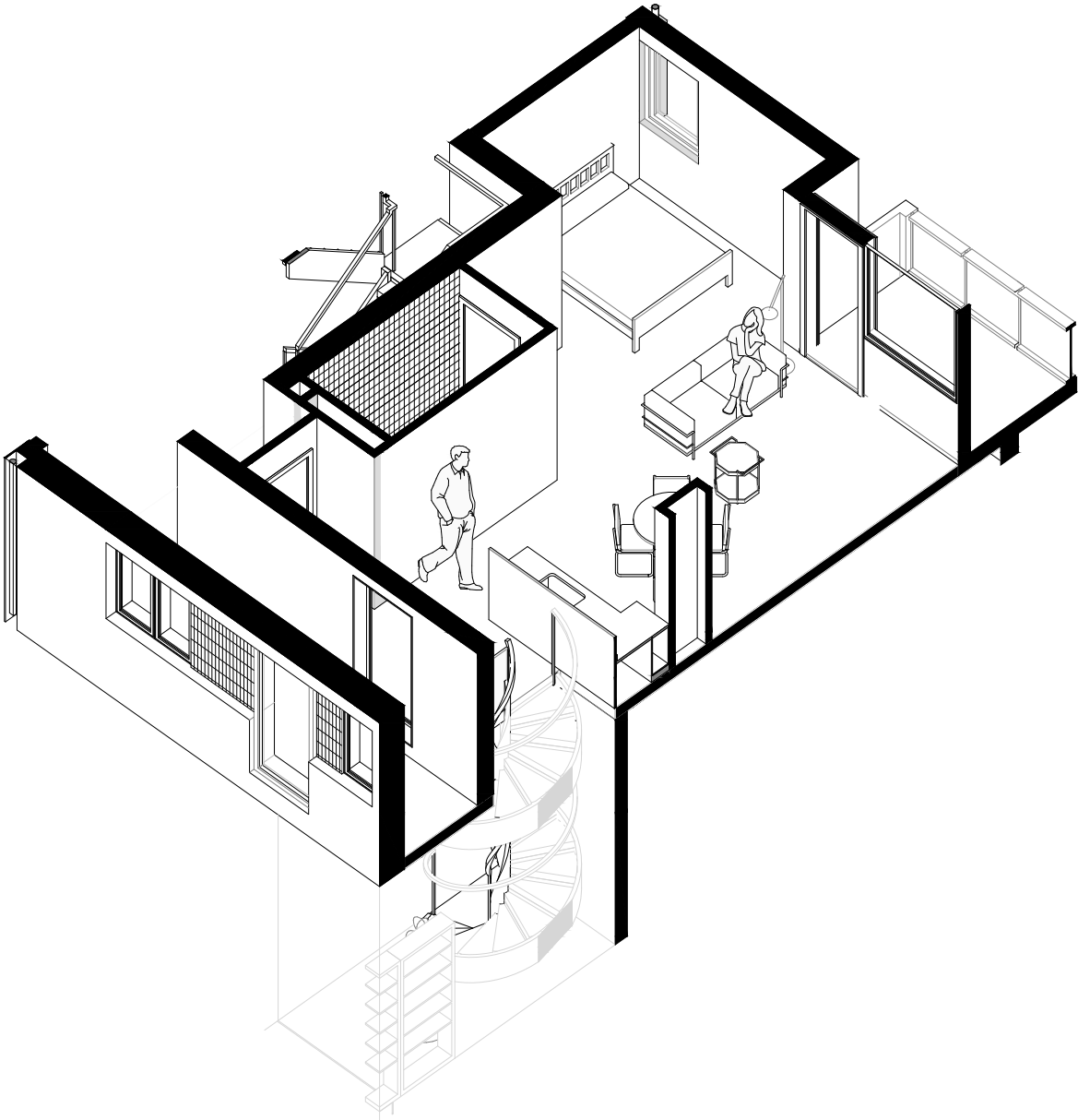


FLOORPLANS - SPLIT - WORK-HOME

1:100

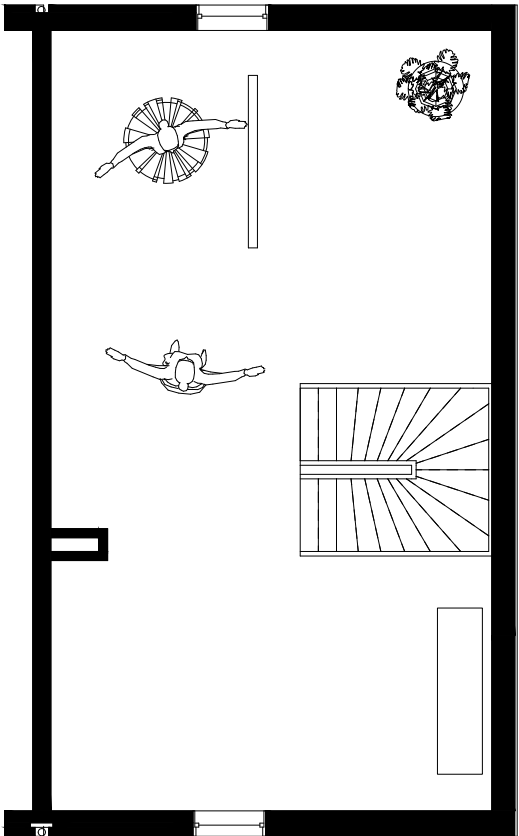
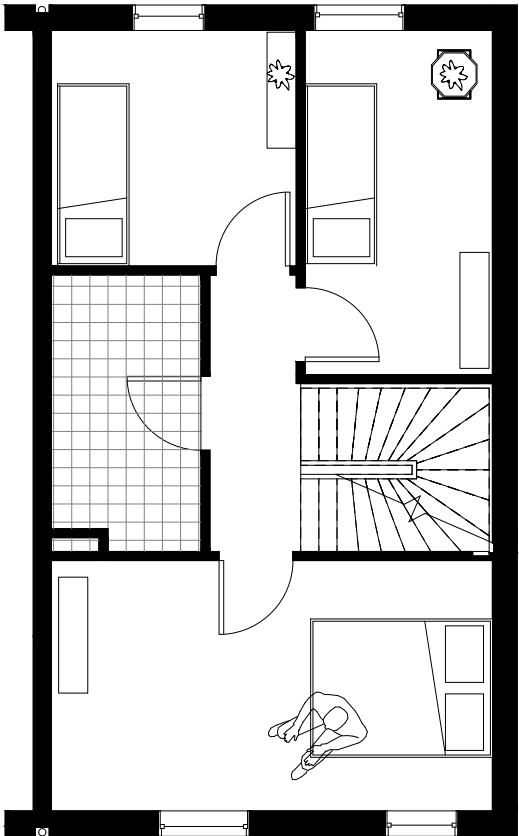
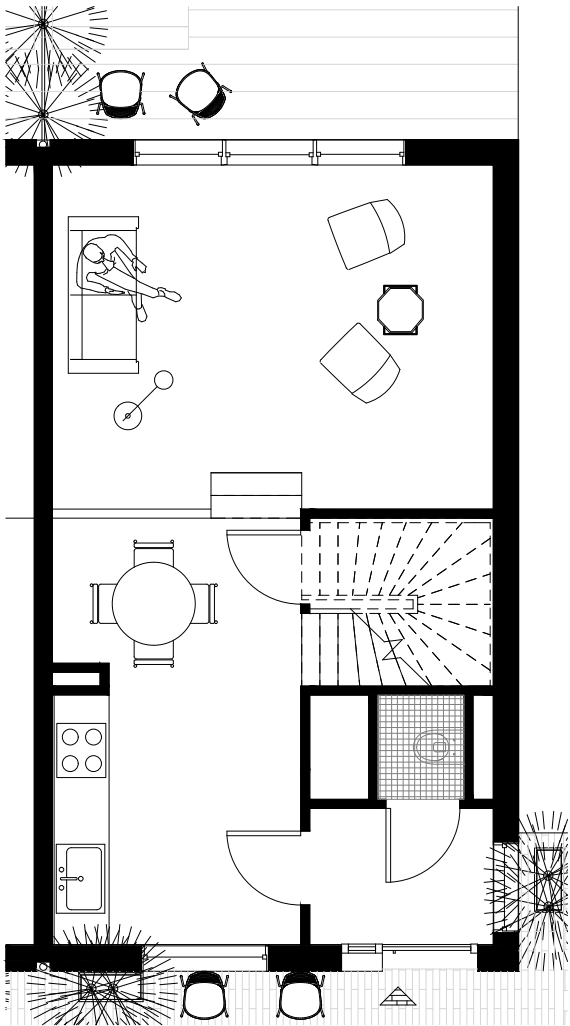
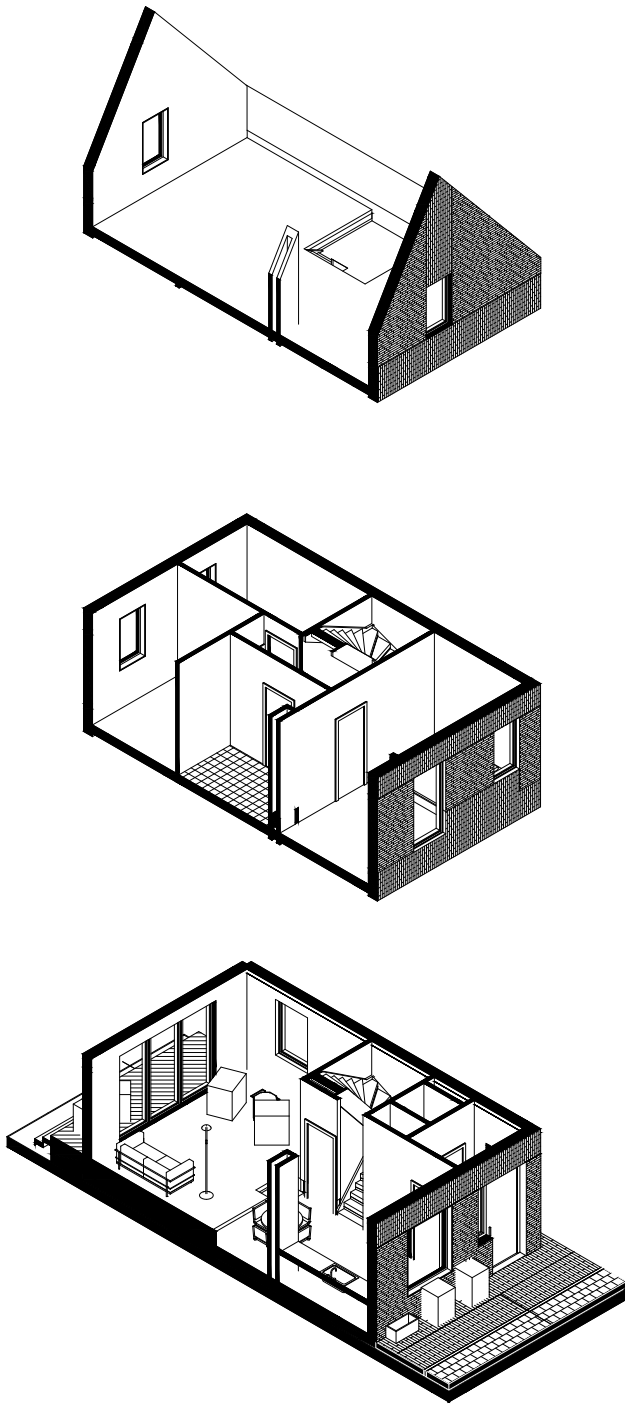


FLOORPLANS - SPLIT - HOME-WORK
1:50



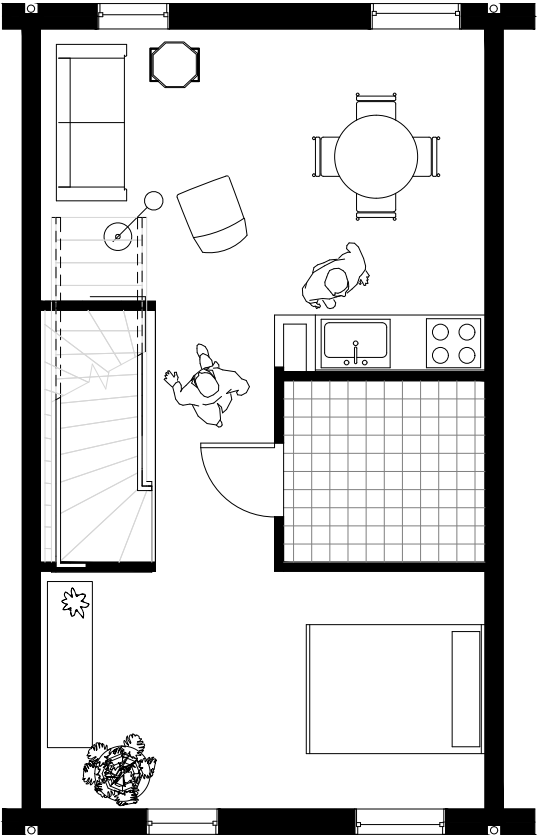
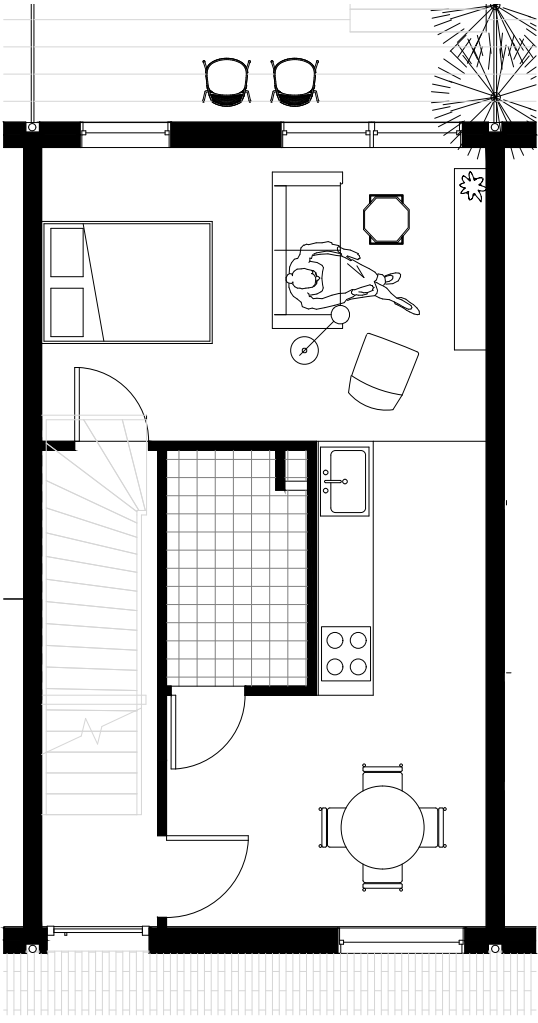
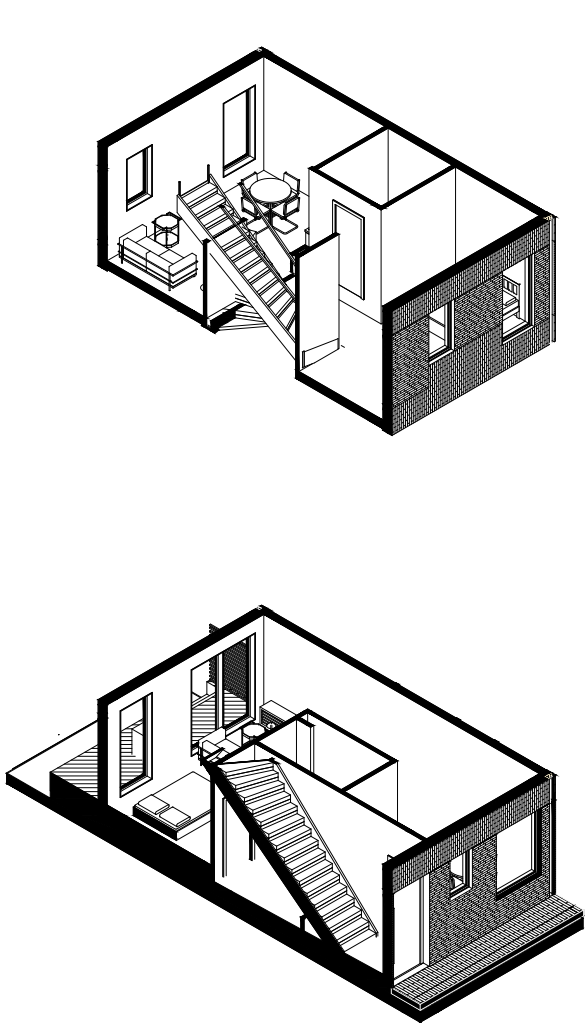
FLOORPLANS - NEW - FAMILY HOME

1:50



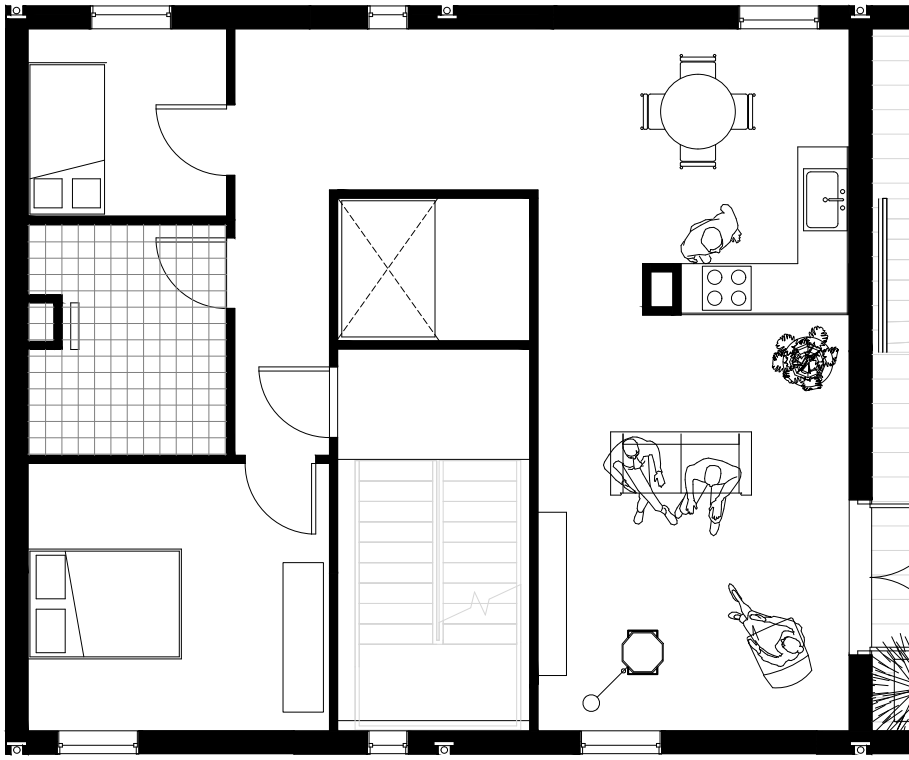
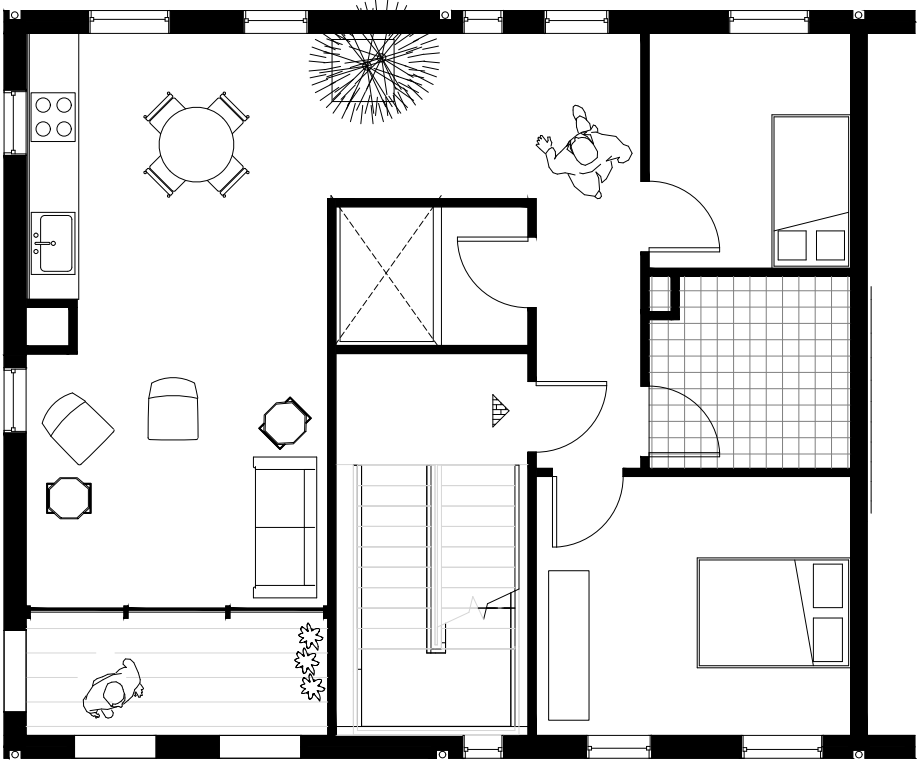
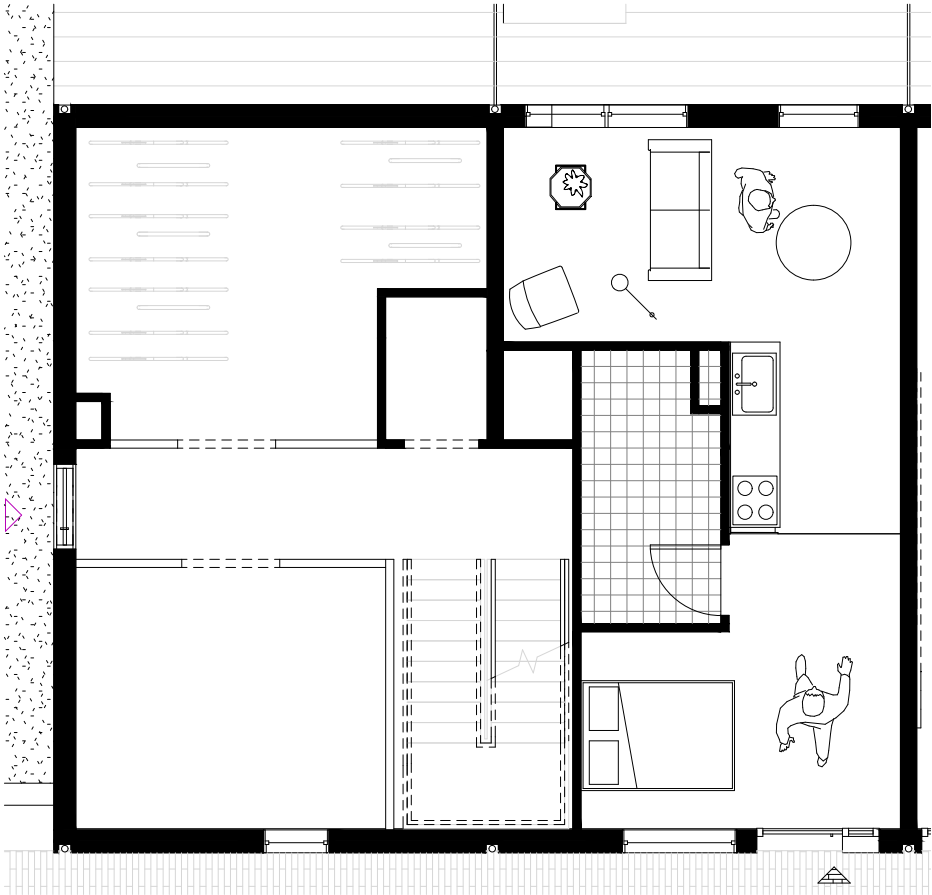
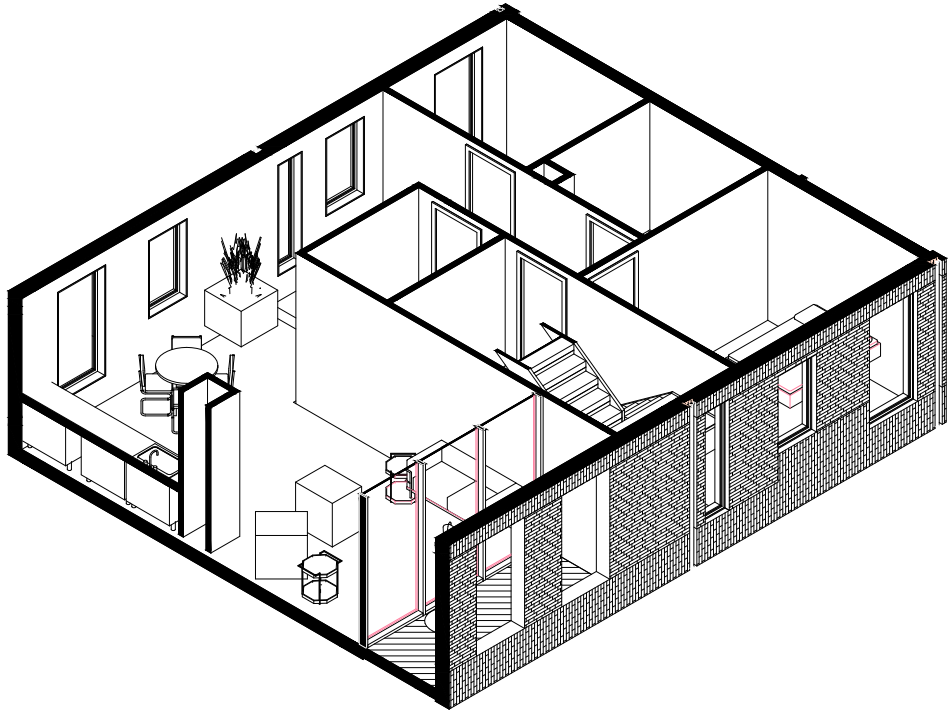
FLOORPLANS - NEW - STUDIO'S

1:50

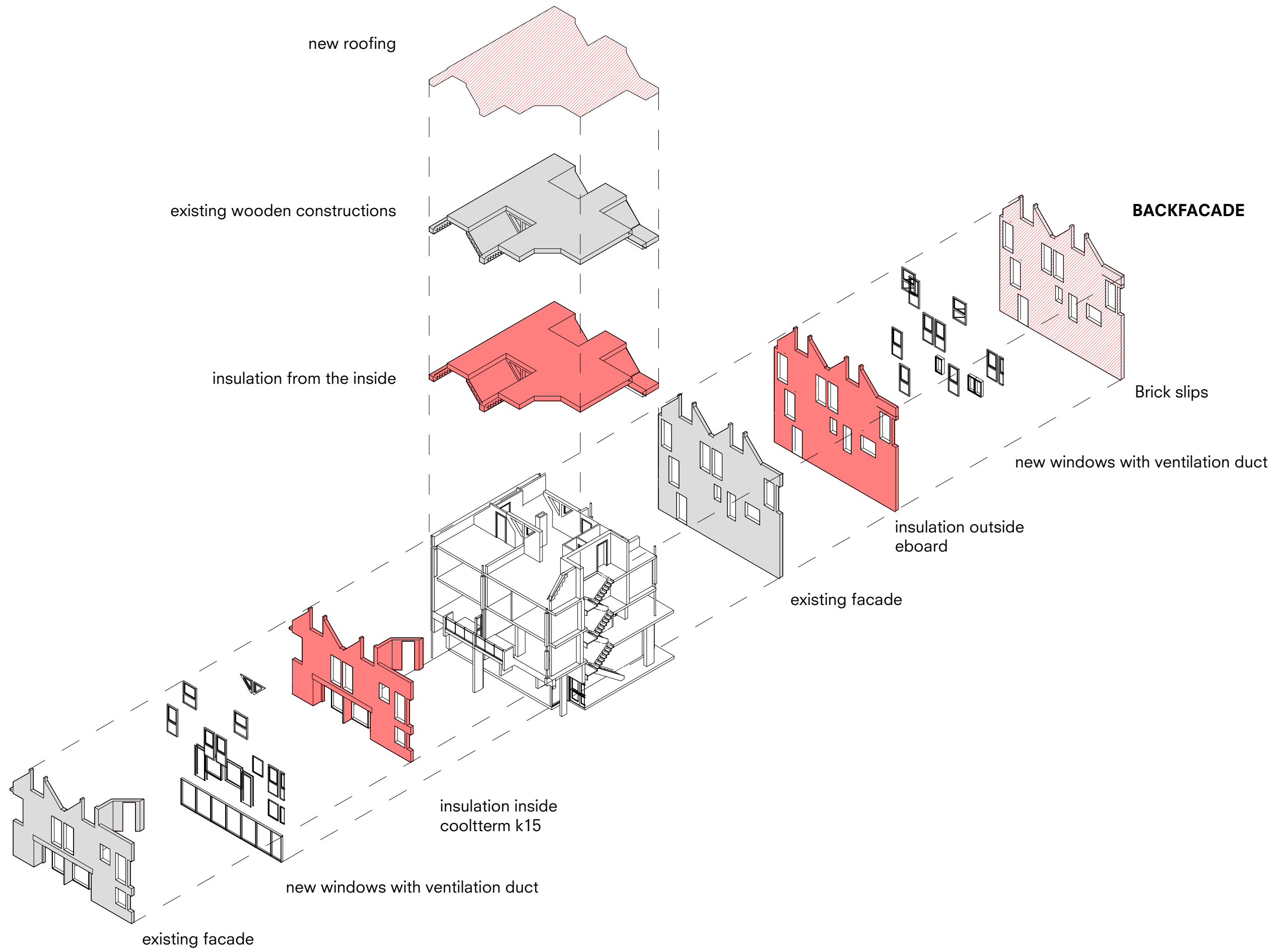


FLOORPLANS - NEW - ELDERLY APPARTMENT

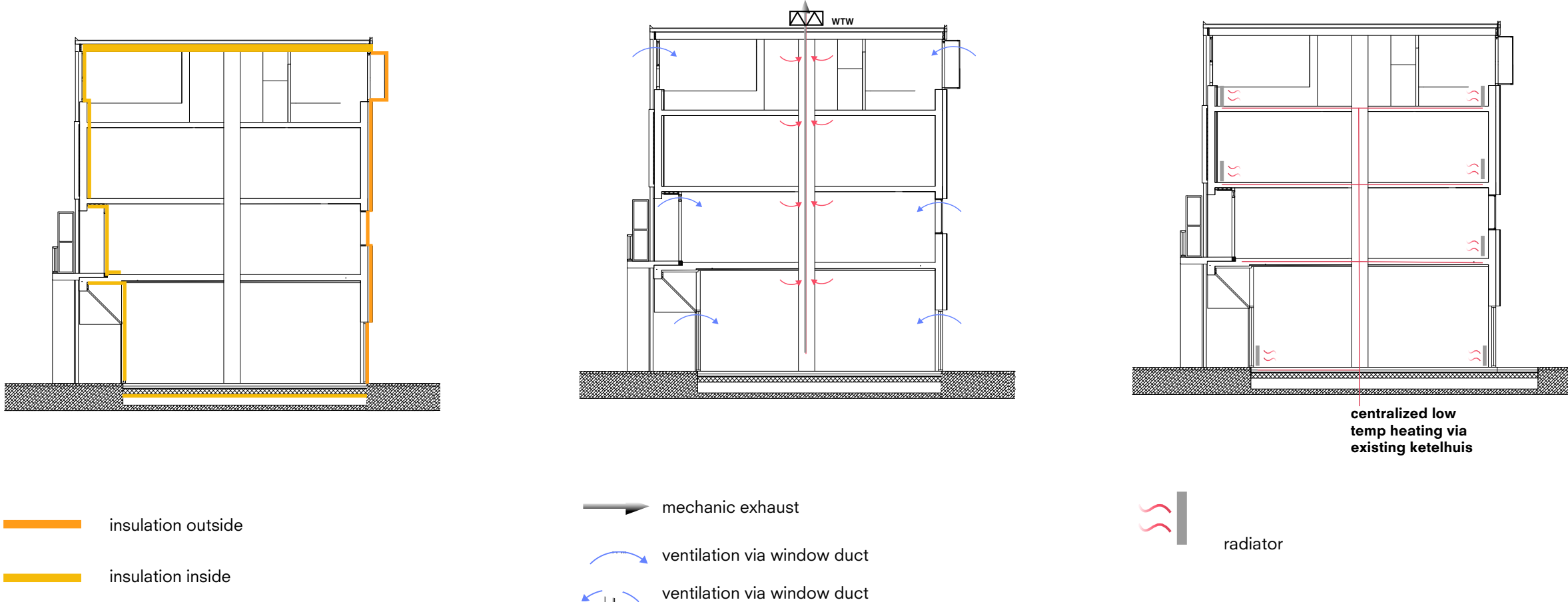
1:50



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RENOVATION



NEW

