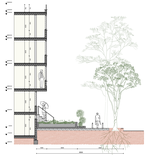
ELEVATIONS AND SECTIONS EXISTING SITUATION 1:50

ELEVATION A

SECTION A-A

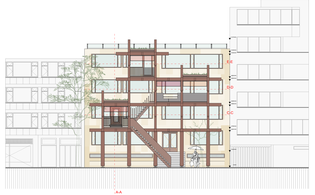


SECTION B-B

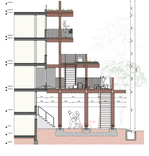
ELEVATION B

ELEVATIONS AND SECTIONS NEW SITUATION 1:50

ELEVATION A



SECTION A-A

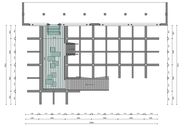


SECTION B-B

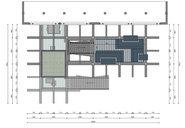
ELEVATION B

PLANS 1:50

FIRST FLOOR C-C

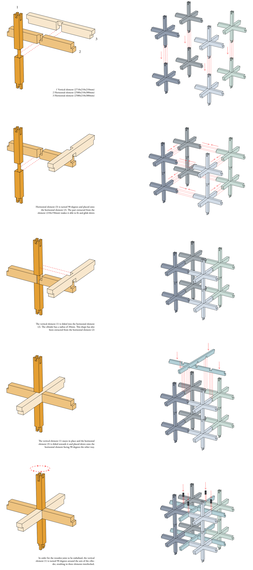


SECOND FLOOR D-D

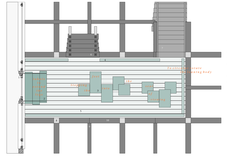


THIRD FLOOR E-E

WOODEN JOINT DETAIL & BUILD UP MODULE



FACADE FRAGMENTS 1:20

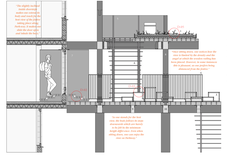


HORIZONTAL SECTION

- Wooden door 900mm width + 170mm height
- Steel doorstop 100mm wide, spring action doorstop 100mm
- Wooden cladding frame as side elements, varying dimensions
- Angled wooden ceiling, varying height, height 2900mm
- Wooden wooden floor boards 100mm height, 100mm width, 150mm thick
- Wooden wall, going upwards
- Wooden stairs from the store
- Glidden interior emulsion 5010 Dulux
- Galvanised grease boxes for audible, number 2000x100mm
- Galvanised grease boxes 2000x150mm

VERTICAL SECTION

- Existing wall new
- Steel doorstops 100mm wide varying heights on each side
- Wooden cladding frame as side elements, varying dimensions
- Angled wooden ceiling, varying height, height 2900mm
- Wooden ceiling joists 100x50mm with varying heights
- Wooden stairs going upwards
- Existing wall new
- Glidden interior emulsion 5010 Dulux
- Galvanised grease boxes for audible, number 2000x100mm
- Galvanised grease boxes 2000x150mm

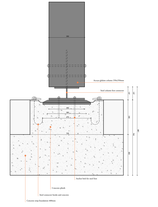


VERTICAL SECTION

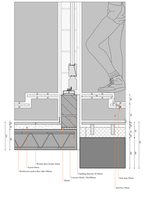
- Green roof
- Steel doorstops 100mm wide varying heights on each side
- Wooden cladding frame as side elements, varying dimensions
- Angled wooden ceiling, varying height, height 2900mm
- Concrete wall and structural existing, thickness ceiling
- Wooden stairs going upwards
- Existing wall new
- Glidden interior emulsion 5010 Dulux
- Galvanised grease boxes for audible, number 2000x100mm
- Galvanised grease boxes 2000x150mm

DETAILS 1:5

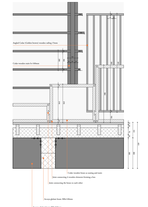
01 THE COLUMN PLINTH



02 THE DOOR(STEPS)

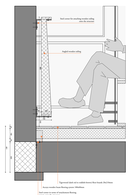


03 THE SEAT OF STAIRS

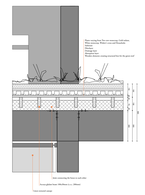


DETAILS 1:5

04 THE ANGLED RAILING



05 THE GREEN ROOF



06 THE BAY WINDOW