

THE IMPACT OF ART (ISTS) AS AN EVERYDAY PRACTICE ON THE BUILT AND LIVED ENVIRONMENT



ART AS A COMMODITY

ART AS A VOICE-GIVER



ART AS PROTEST

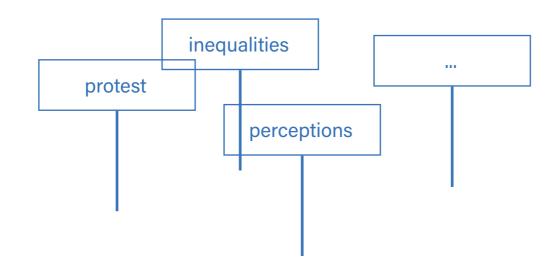


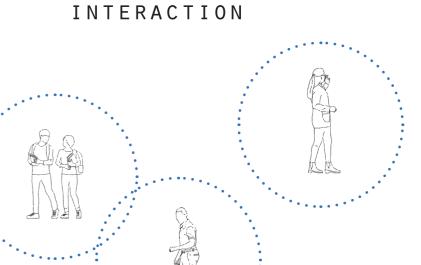
ART AS A LINK/COMMON THREAD



ART AS THE DRIVING ECONOMIC ENGINE

FOOD FOR THOUGHT



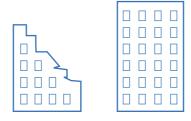


PLACEMAKING

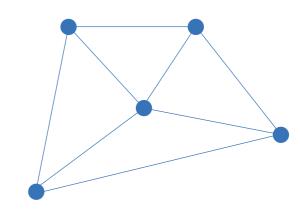




REDEVELOPMENT AND PROGRESSION



CONNECTIVITY



PERFORMANCE ARTIST
STUDIES ART HISTORY AND WORKS
AS A <u>BARKEEPER</u> DURING THE
WEEKEND

IS A PAINTER AND SCULPTOR

SHE IS A MOM, WORKS PART-TIME

IN A <u>RESTAURANT</u> AND GIVES

WORKSHOPS FOR SCHOOL KIDS

POSTGRADUATE ART STUDENT
WORKS AS A <u>BARKEEPER</u> AS
A SIDE JOB TO MAINTAIN A
LIVING

SCULPTOR SINCE 56 YEARS
WORKS AS A ART <u>TEACHER IN</u>
SCHOOLS AND GIVES <u>WORKSHOP</u>
FOR AMATEURS



MASTER STUDENT IN FINE ARTS
WORKS AS A <u>GALLERIST</u> AND
GIVES <u>PRIVAT ART LESSONS</u>

PERFORMANCE ARTIST
WORKING IN A <u>THEATER</u> AND A

<u>CAFÉ</u> AS A SIDE JOB TO MAINTAIN A LIVING

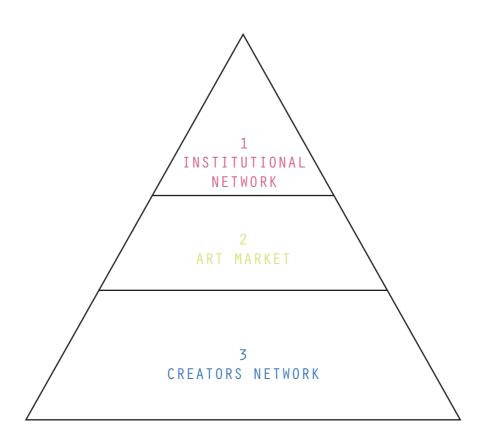
SCULPTOR SINCE 40 YEARS
WORKS AS A <u>ART TEACHER</u> IN
SCHOOLS AND GIVES <u>WORKSHOP</u>
FOR AMATEURS

MASTER STUDENT IN FINE ARTS
WORKS AS A <u>COOK</u> FOR PRIVATE PARTIES AND <u>HOSTS GALLERY</u>
<u>EVENTS</u> AS A SIDE JOB

Studio spaces **Human actors** University/Schools Artist Museum (public/private/commercial) Art Dealer W Gallery (public/private/commercial) Art Curator 0 (Temporary) Exhibition spaces Gallery Director R (Temporary) Events (Biennale, Pop-ups, etc.) Museums Director Art Fairs Art Collector 0 Auction houses (Private) Buyer F Charities Potential Client Funds An Individual Α R Social media Visitors T The Public Online market The Press/Journalists (Public) Space The Government Streets

Non-human actors

Walls Infrastructure

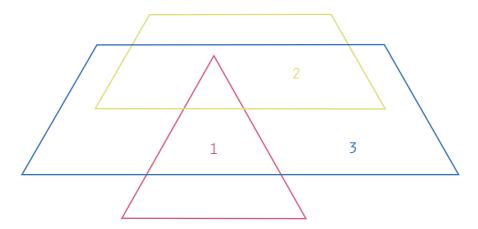


UNIVERSITIES, SCHOOLS, MUSEUMS, GAL-LERIES, ...

DEALERS, INVESTORS, CLIENTS, SOCIAL MEDIA, ONLINE MARKET, ...

EVERYDAY ARTISTS

- 1 INSTITUTIONAL NETWORK
- 2 ART MARKET
- 3 CREATORS NETWORK



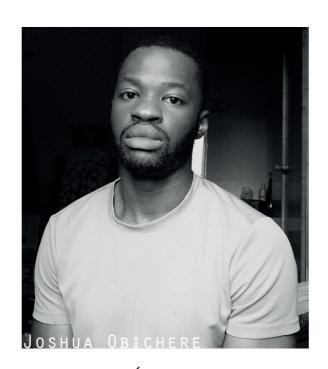
- 1 INSTITUTIONAL NETWORK
- 2 ART MARKET
- 3 CREATORS NETWORK

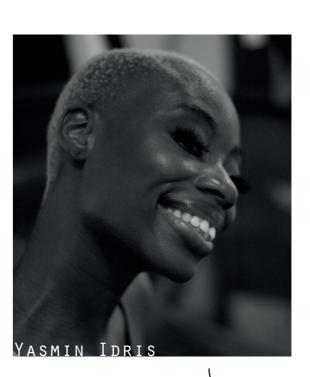
Artists as Agents - The Art Agency

"BECOMING AN ARTIST IS MORE THAN
JUST A JOB, IT'S A LIFE DECISION. A MISSION I WOULD SAY.
SUCCEEDING BUT ALSO SUSTAINING
A LIVING IS A CONSTANT BATTLE.
BUT IT WAS AND STILL IS ONE I AM
WILLING TO TAKE BECAUSE I LOVE
WHAT I AM DOING."

"THEY JUST DON'T UNDERSTAND WHY I DON'T HAVE A ,NOR-MAL' JOB AND DO ART IN MY FREE TIME." "ART ISN'T
BOUND TO ANYTHING OR ANYONE, IT'S INDEPENDENT."







"TECHNOLOGY HAS DEFINITELY INFLUENCED THE ARTS A LOT." "WE ARE WANDERERS IN THE CITY."

> "THEY JUST DON'T UNDERSTAND WHY I DON'T HAVE A ,NORMAL' JOB AND DO ART IN MY FREE TIME."

"WITH PROOVING I MEAN IF YOU ARE CAPABLE OF SURVIVING ON THE MARKET OR IF YOU DROWN RIGHT FROM THE START."

- 1 INSTITUTIONAL NETWORK
- 2 ART MARKET
- 3 CREATORS NETWORK

COMMUNITY AND EDUCATION

KEVIN ALSO WORKS AS A
TEACHER GIVING PRIVATE
CLASSES AND WORKSHOPS IN
SCULTING AND CRAFTING

ART DEALER

SELLS KEVINS ART

EXPANDS AND INTRODUCES
KEVIN TO NEW CLIENTS



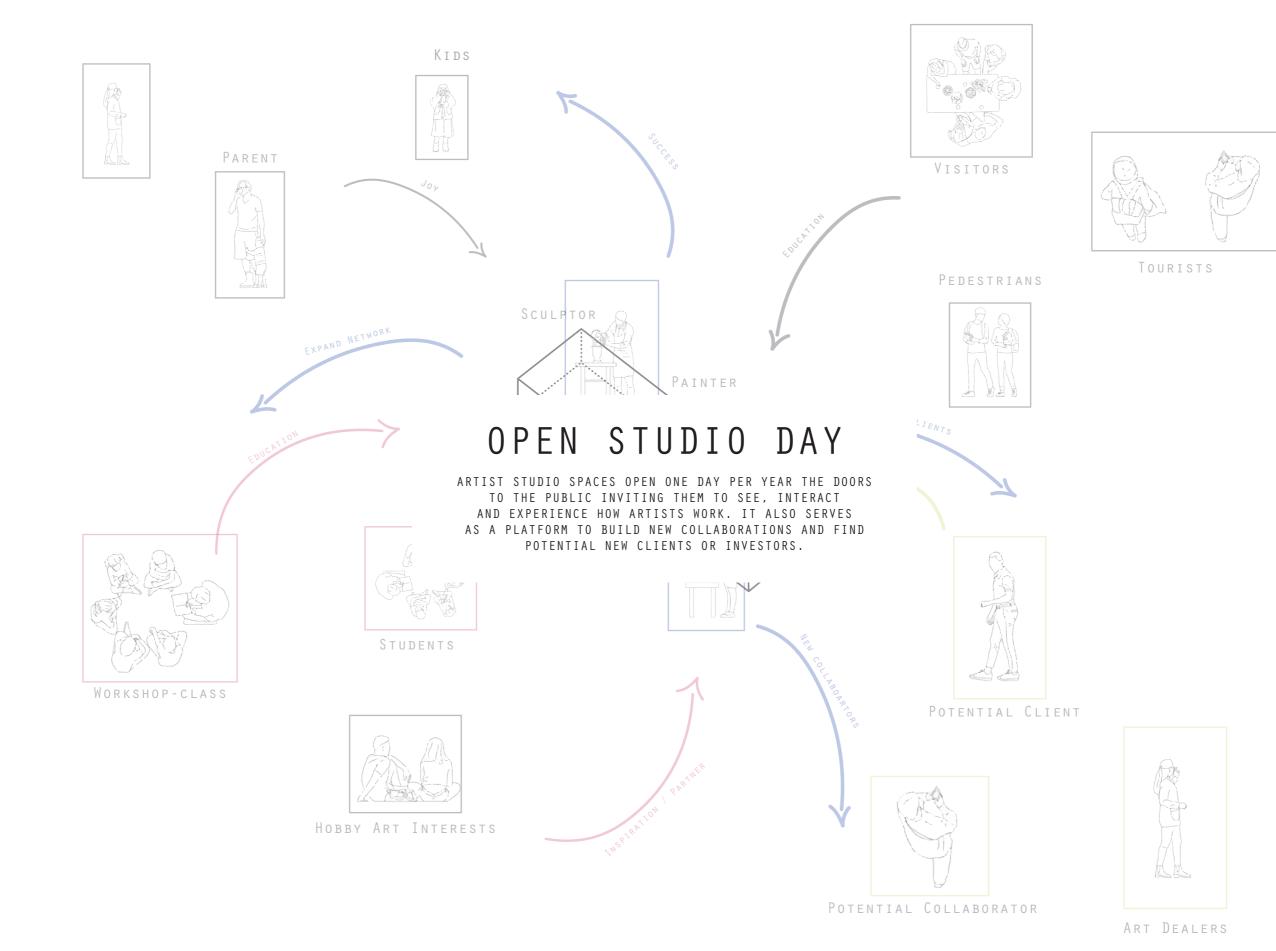
KEVIN HARRISON

EVERYDAY ARTIST

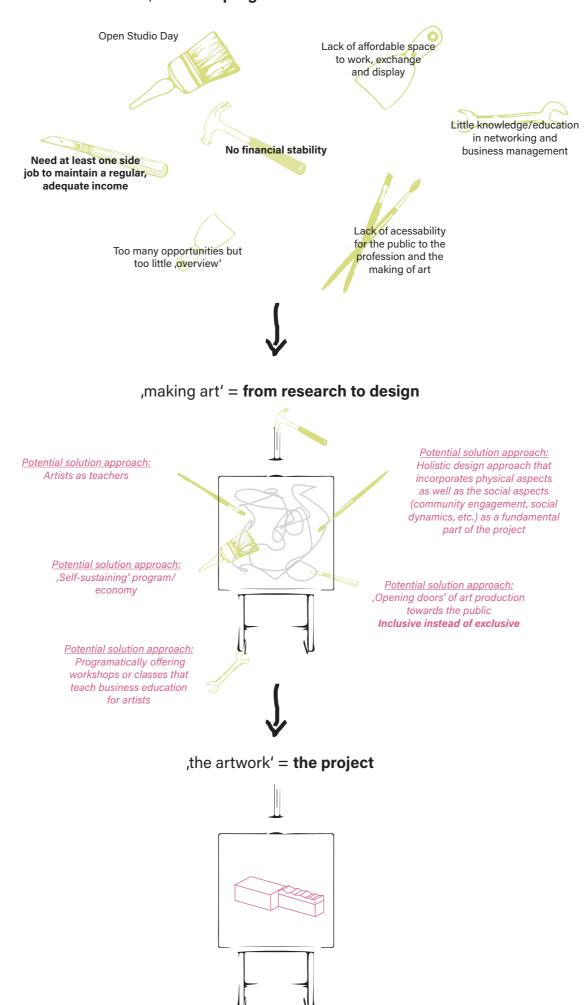
MAIN JOB: SCULPTOR

SIDE JOB : TEACHER
WORKSHOPS IN SCULPTING
AND CRAFTING

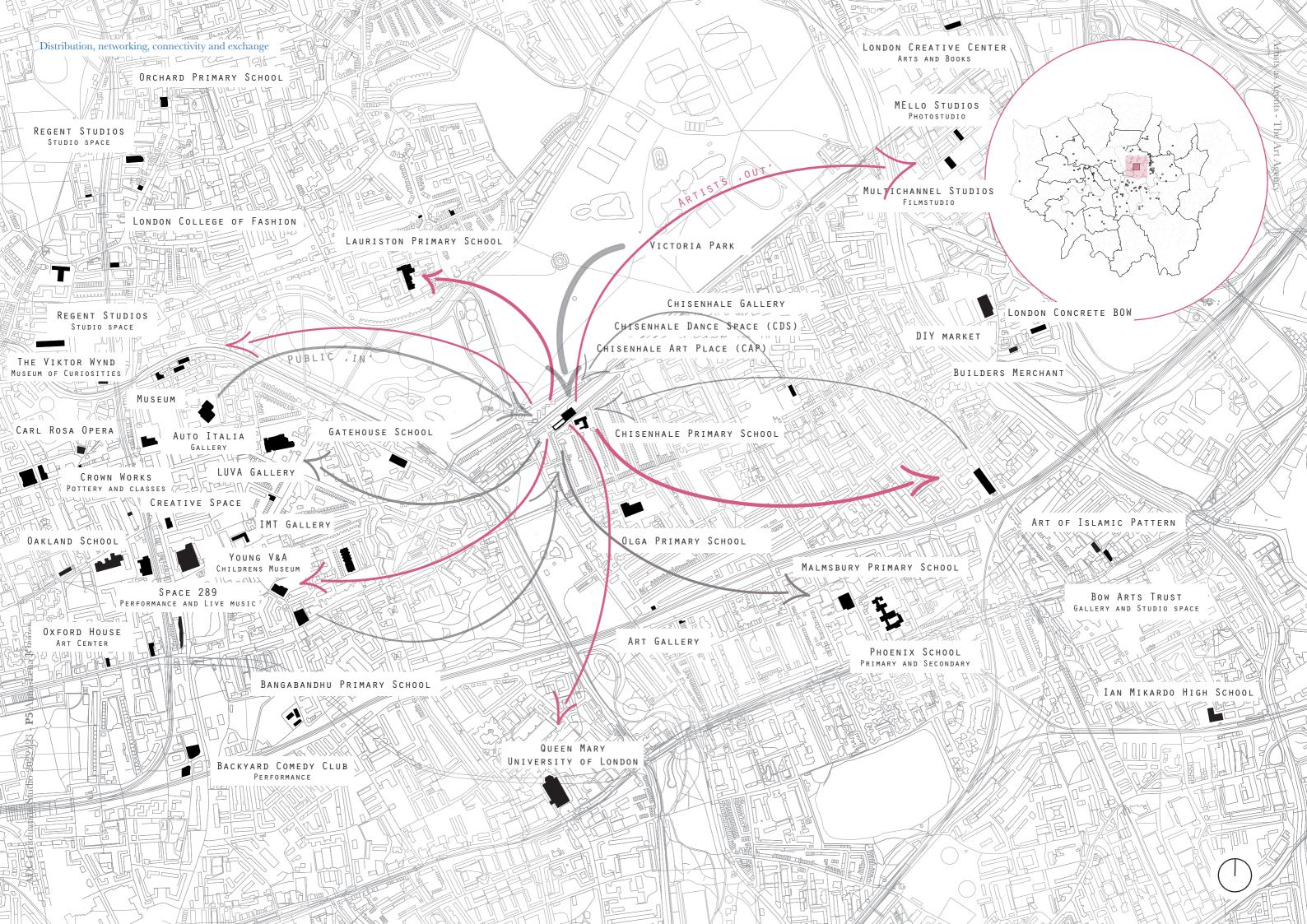
USED TO BE A BARKEEPER

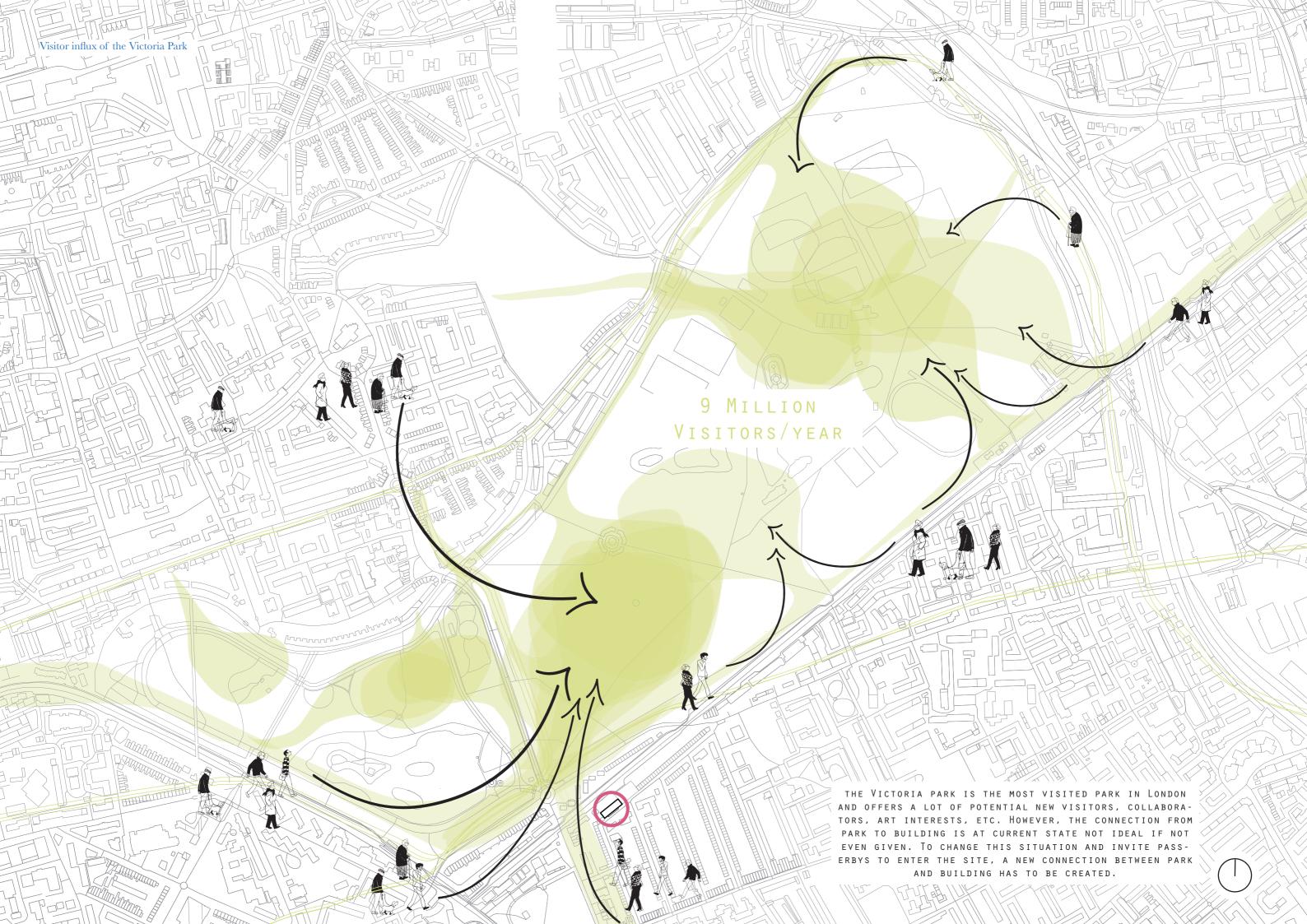


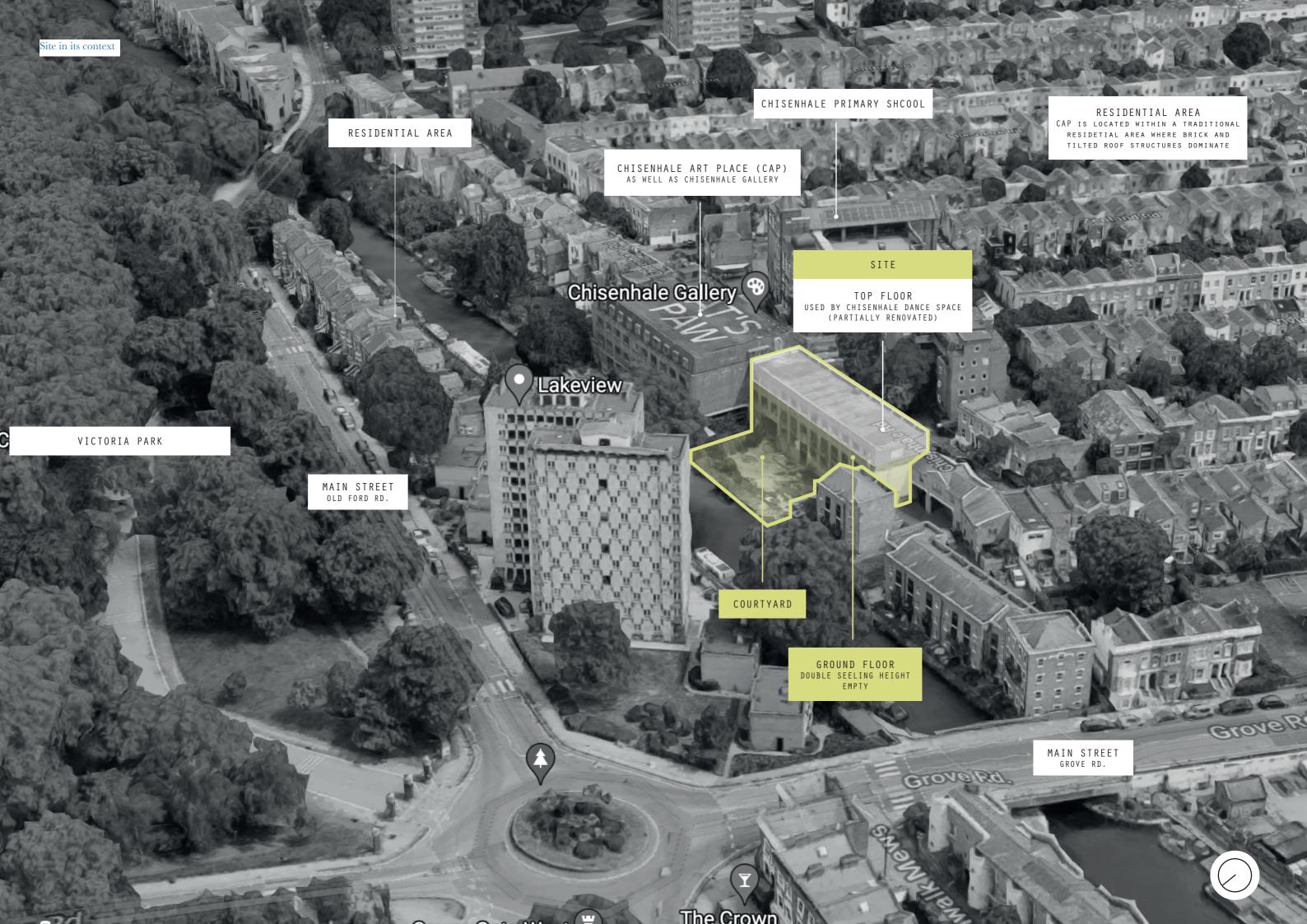
,tool kit' = programmatic framework

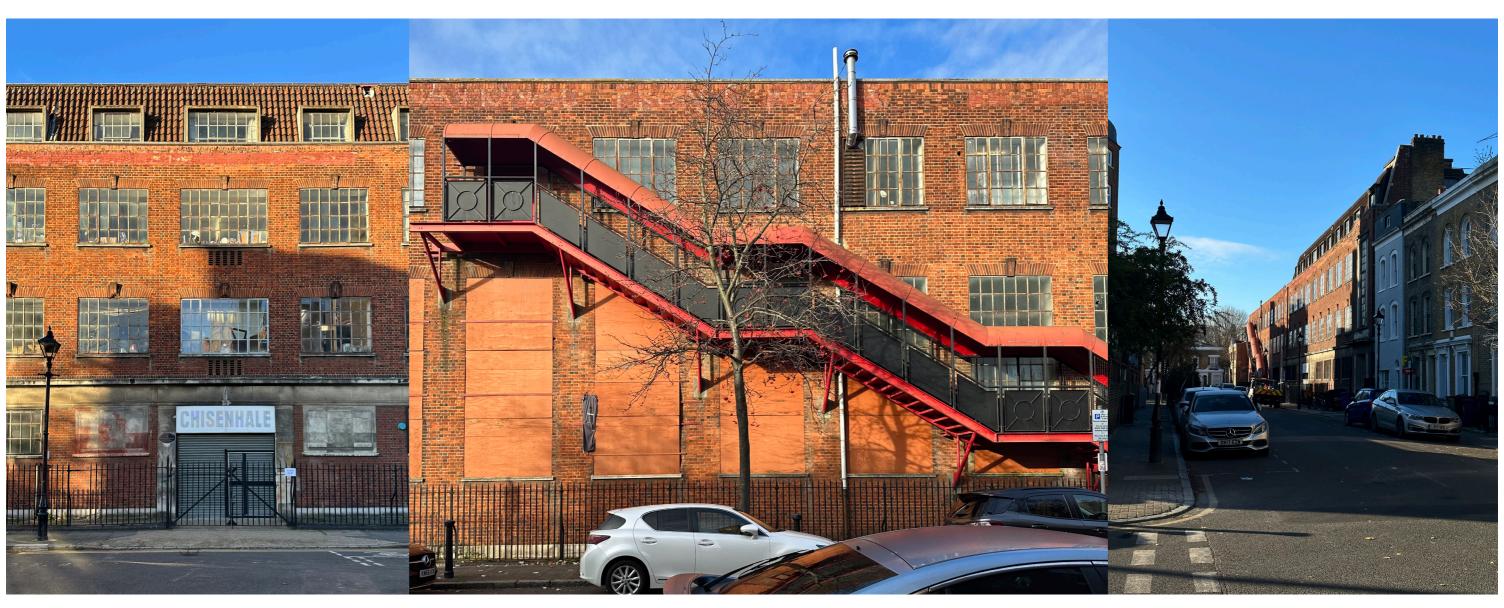




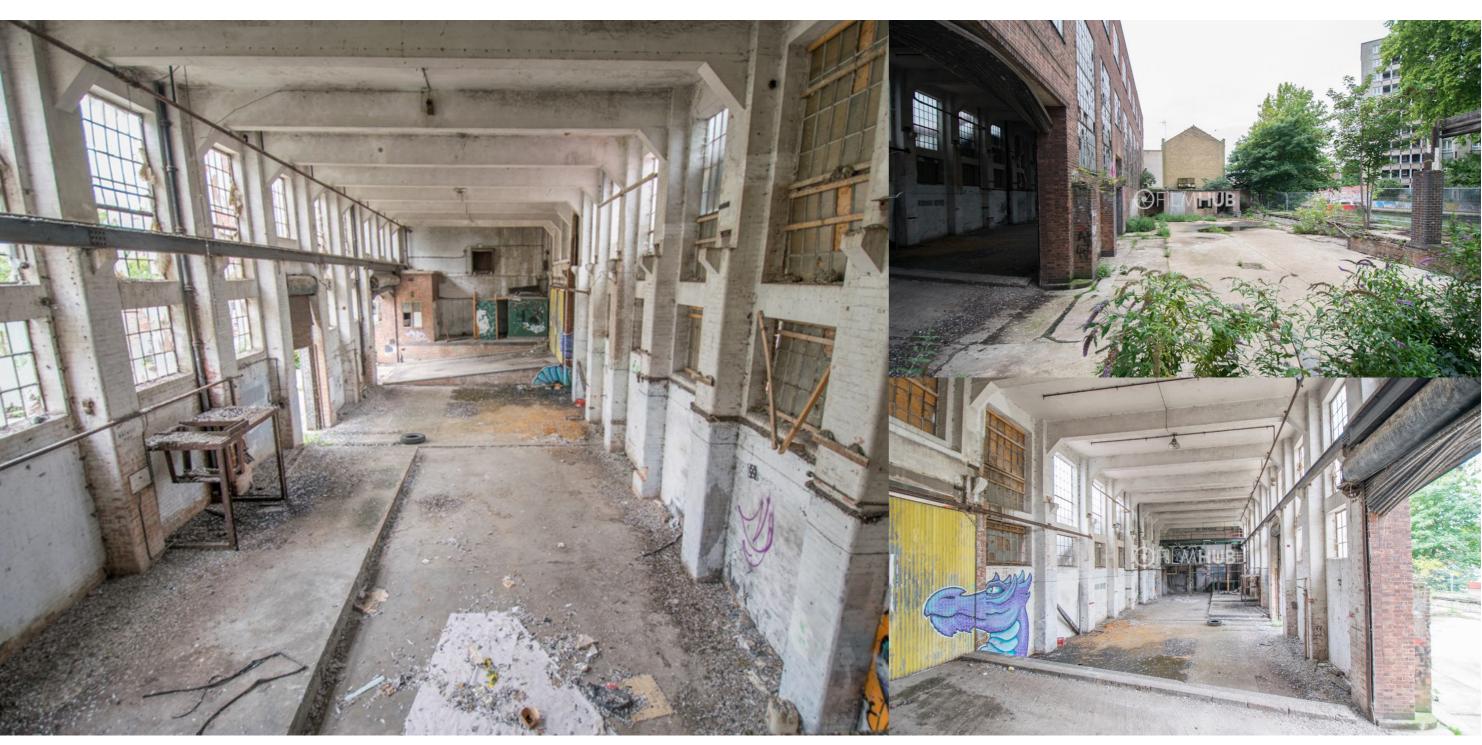




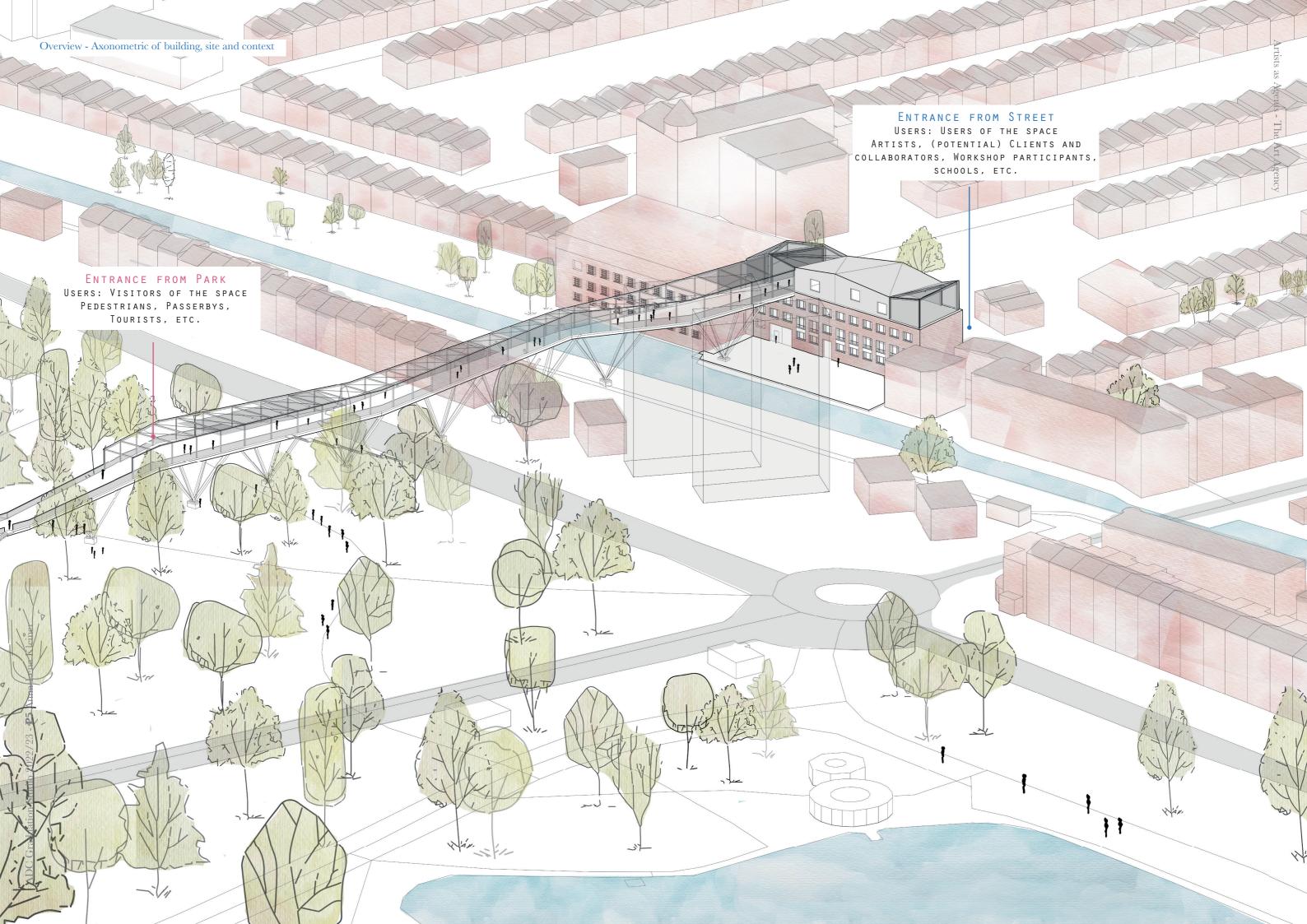


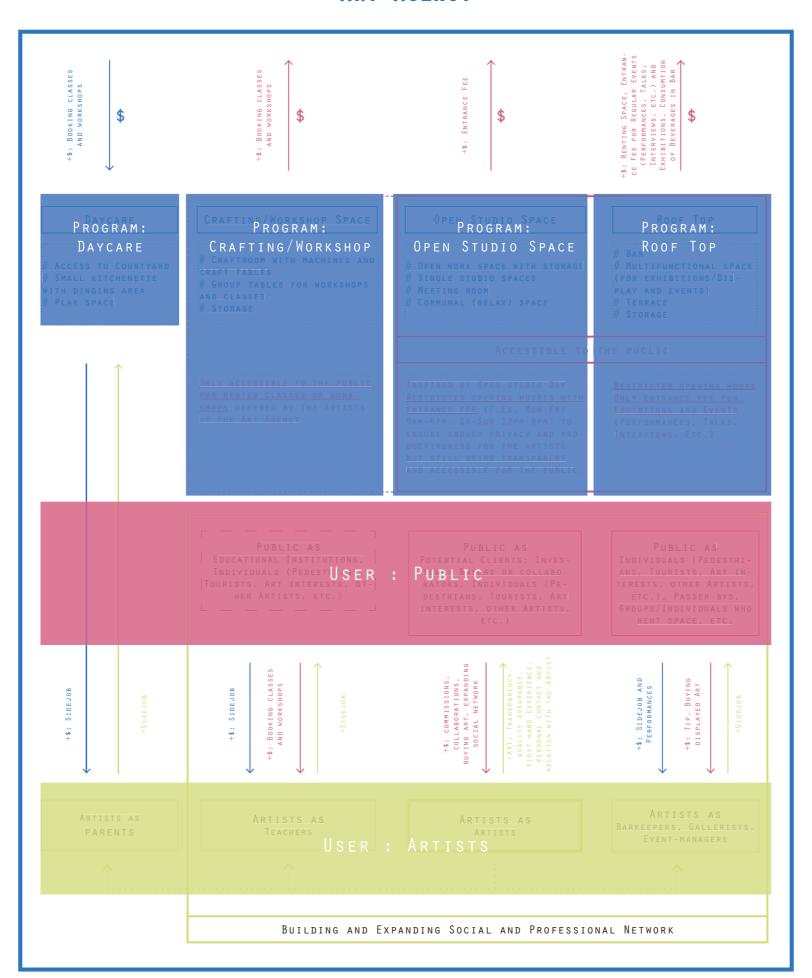


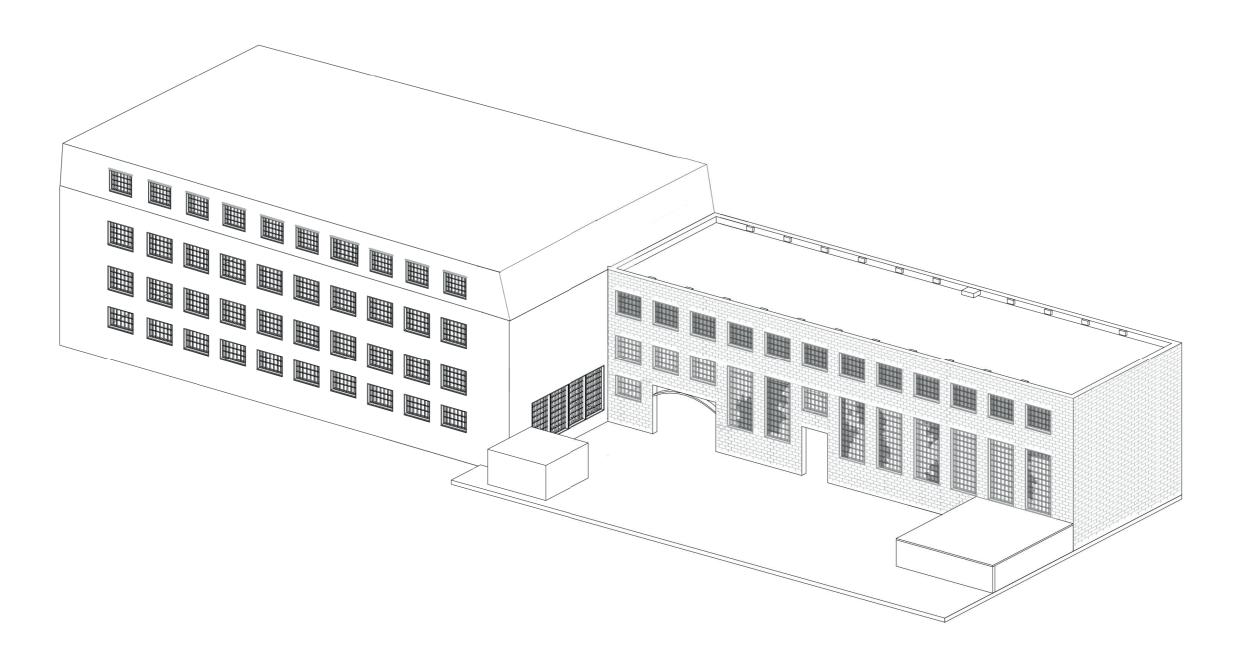


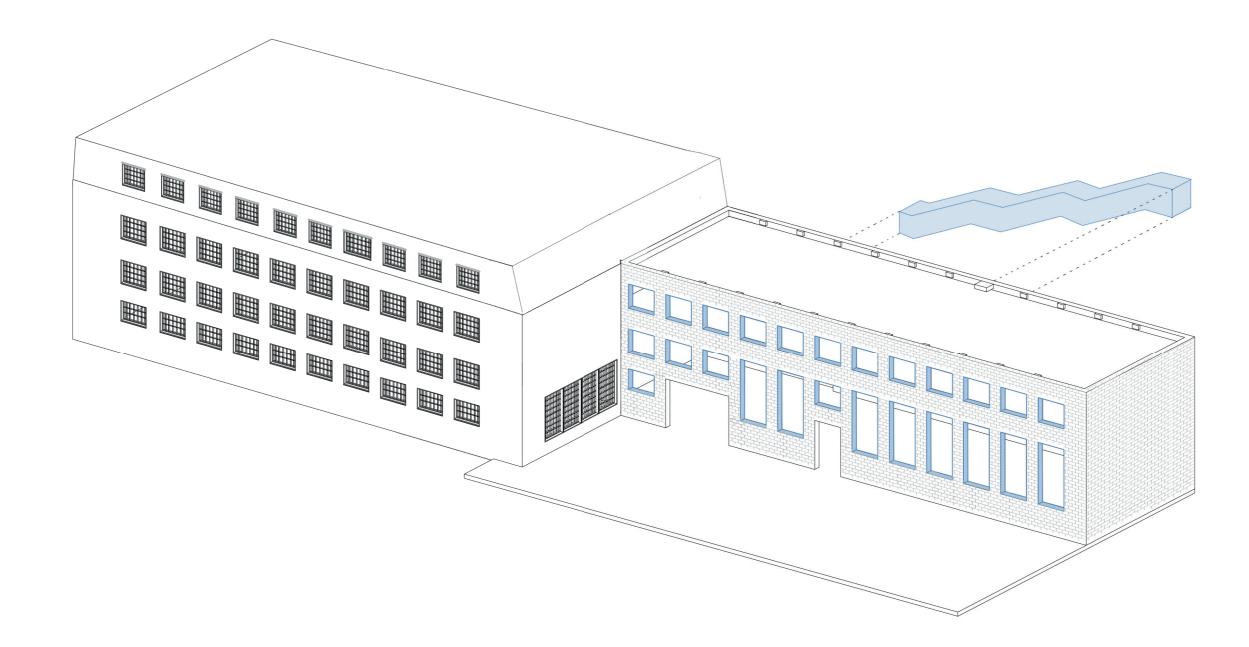


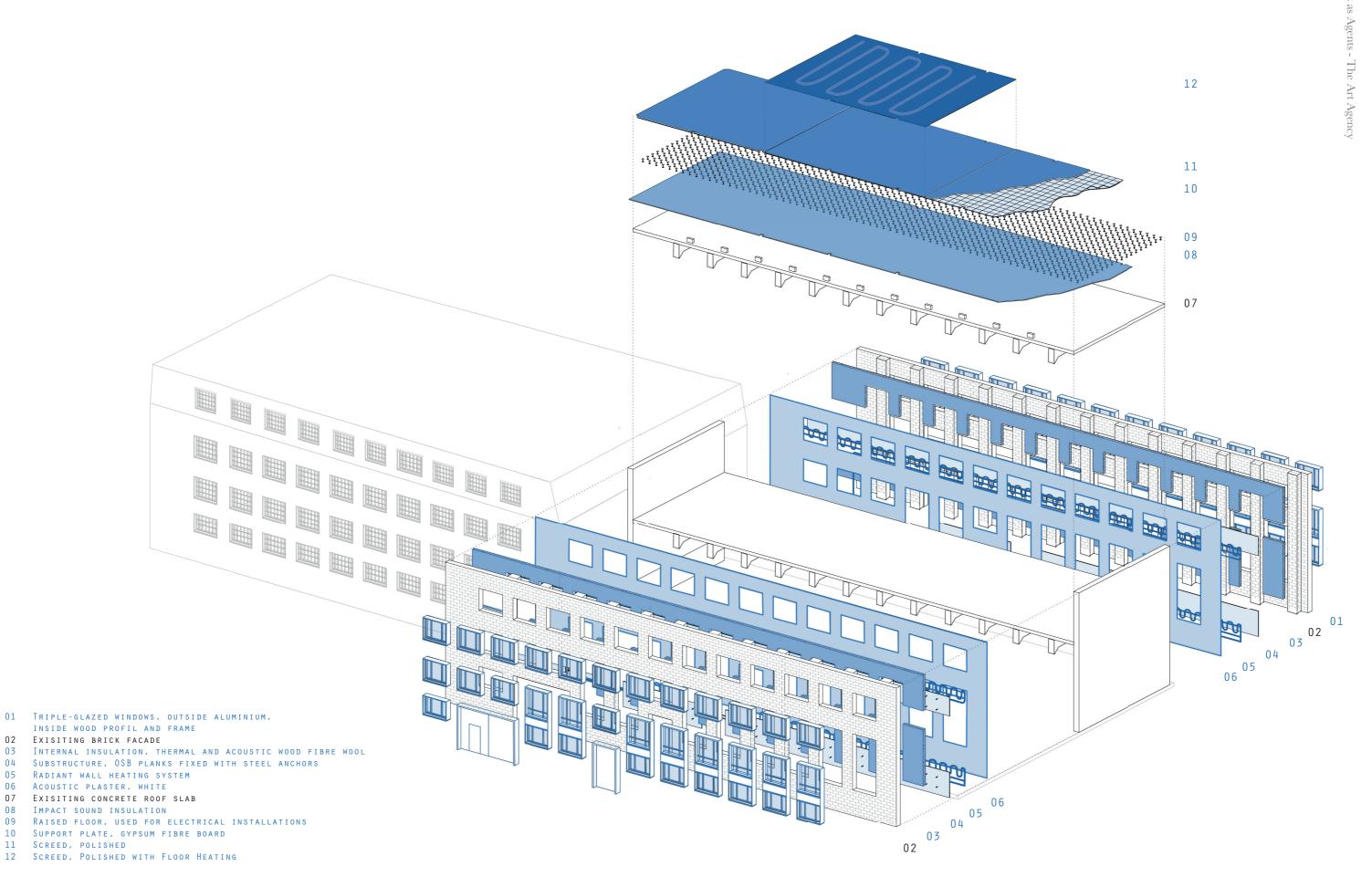












3

DIAGRAM

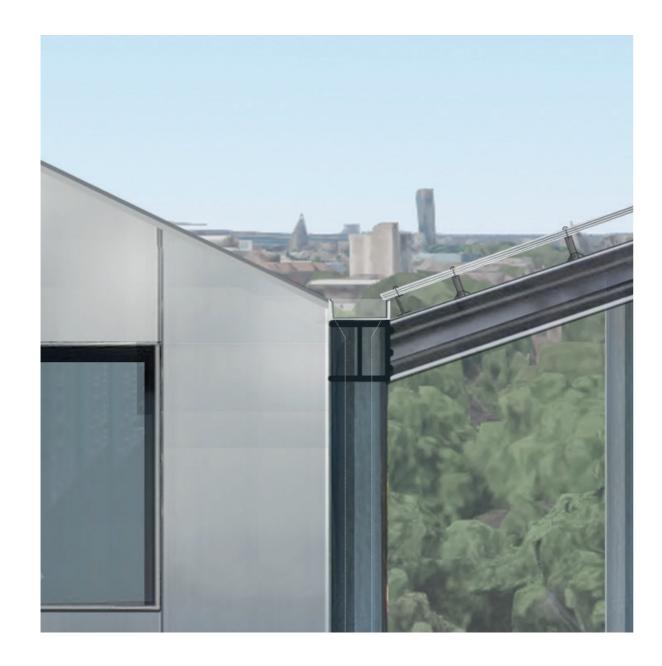
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JOINT BEAM TO WALL
STEEL CONSOLE CONNECTING STEEL
BEAM WITH BRICK WALL

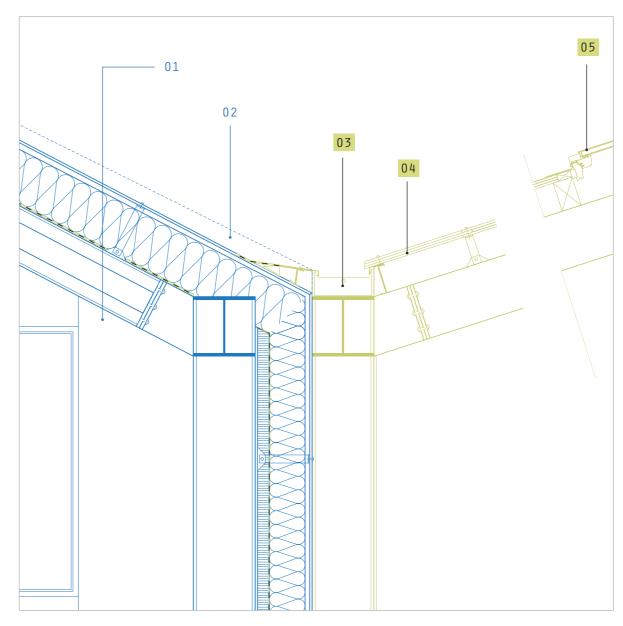
01

Roof top on - Facade and roof layers (material)

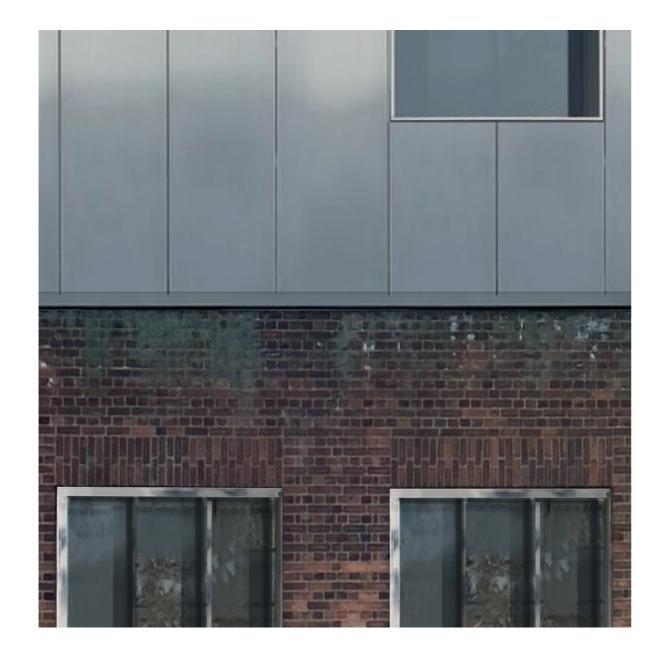
05



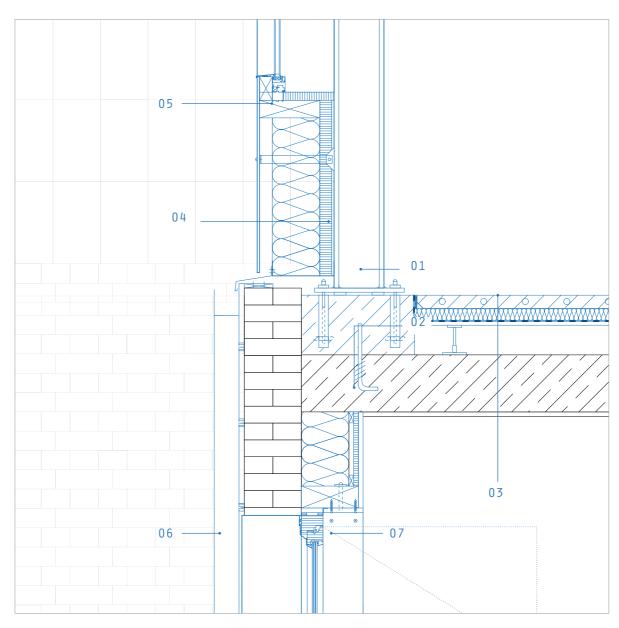
 $\begin{array}{c} \text{DETAIL 01} \\ \text{Joint insulated and not Insulated Roof extension} \end{array}$



- O1 ROOF LAYERS (INSIDE TO OUTSIDE): STEEL BEAM (HEA), ALUMINIUM SHEETS, VAPER BARRIER, INSULATION WOODFIBER, FOIL, AIR LAYER, ALUMINIUM SHEETS (FIXED WITH SUBCONSTRUCTION TO STEEL BEAMS)
- 02 ALUMINIUM SHADING ALONG FACADE THROUGH EXTENTION OF FACADE PANELS
- Water Drainage with inclination <2% towards North or South Facade depending on inclination direction
- 04 POLYCARBONATE PANELS FIXED WITH SUBCONSTRUCTION TO STEEL STRUCTURE
- O5 SKYLIGHT, FOR HEAT EXHAUST AND FRESH AIR



 $\begin{array}{c} \text{DETAIL 02} \\ \text{Connection Roof top On to Exisiting Building} \end{array}$



- 01 STEEL BEAM (HEA) FIRMLY FIXED TO CONCRETE FOUNDATION
- O2 CONCRETE FOUNDATION FIRMLY FIXED TO CONCRETE CEILING WITH ANCHOR
- O3 FLOOR LAYERS (TOP TO BOTTOM): POLISHED SCREED WITH FLOOR HEATING, IMPACT SOUND INSULATION, BASE PLATE WOOD, PEDESTAL CONSTRUCTION, CAVITY FOR ELECTRICITY, REINFORCED CONCRETE SLAB
- 04 WALL LAYERS (INSIDE TO OUTSIDE): PERFORATED ALUMINIUM SHEETS,
 ACOUSTIC PANEL, INSULATION WOODFIBER, AIR LAYER, ALUMINIUM SHEETS
 (FIXED WITH SUBCONSTRUCTION TO STEEL BEAMS)
- 05 FIXED DOUBLE GLAZING, ALUMINIUM
- 06 WATER DRAINAGE ALONG FACADE, FIXED TO EXISTING BRICK FACADE
- 07 INTERNAL ADDITIONAL INSULATION WOODFIBER



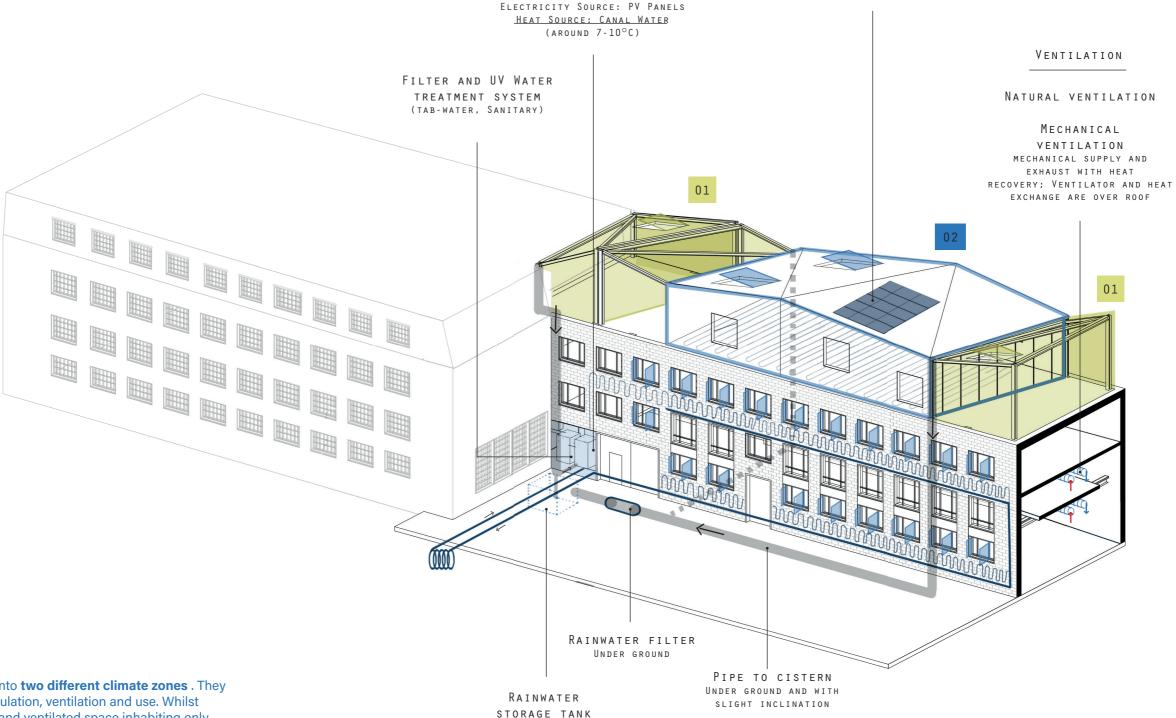
The roof top on is divided into **two different climate zones** . They differ in materialization, insulation, ventilation and use. Whilst Zone 01 is a non insulated and ventilated space inhabiting only secundary spatial uses (storage, staircases, terrace/winter garden, entrance hall, etc.) Zone 02 (multifunctional space with bar, stage and an event space) has mechanical ventilation, heating and insulation.

1.680 x 990mm

PV PANELS

IN TOTAL 36 SOLAR PANELS WILL BE FIXED ON THE TILTED ROOF. THE POSITIONING IS SPECIFICALLY ORI-ENTED TOWARDS THE SOUTH TO ASSURE AS MUCH SUN EXPOSURE AS POSSIBLE.

ENERGY PRODUCED FOR ELECTRICITY



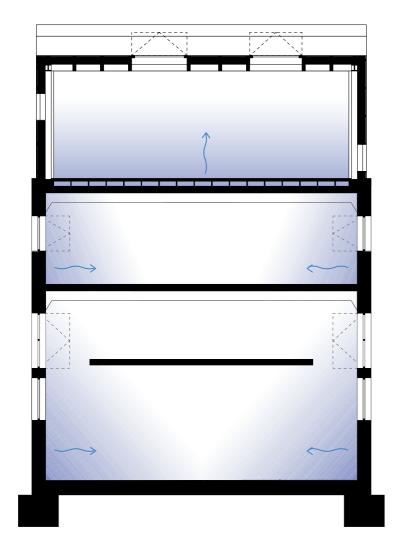
UNDER GROUND WITH PUMP

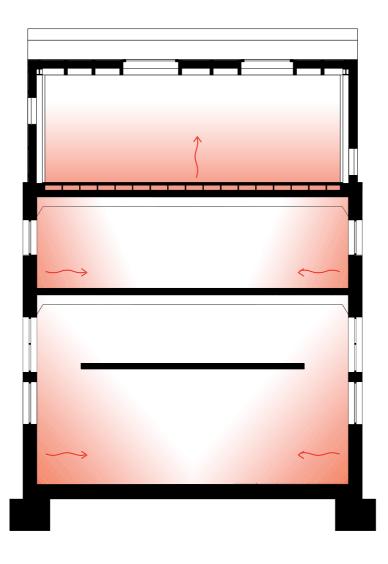
HEATING (+ COOLING)

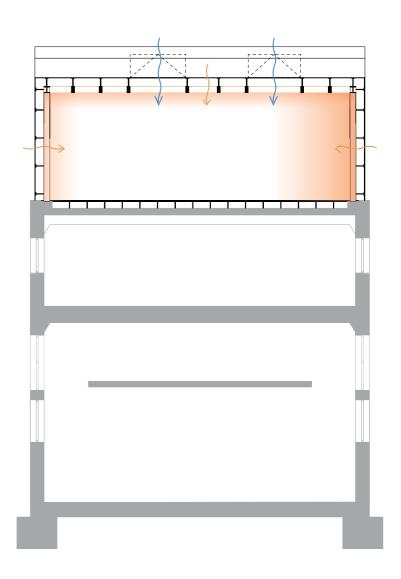
GROUND SOURCE HEAT PUMP

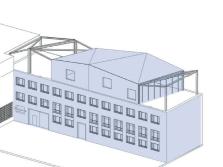
FOR WALL AND FLOOR HEATING AND

COOLING THROUGH HVAC SYSTEM



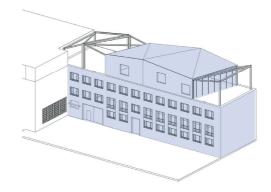






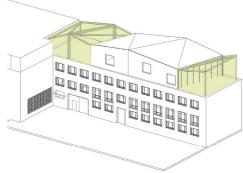
Summer

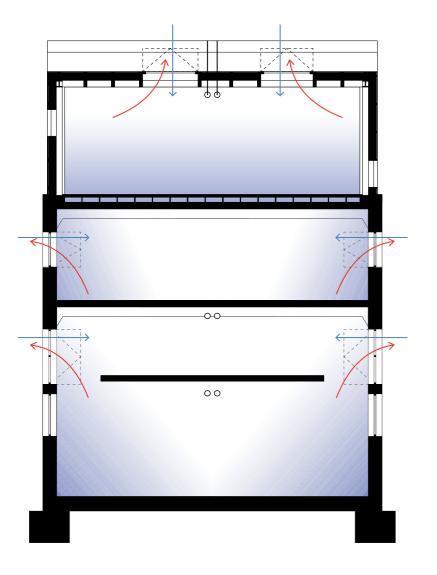
COOLING

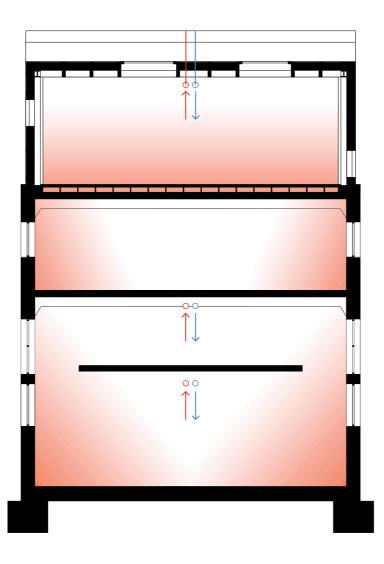


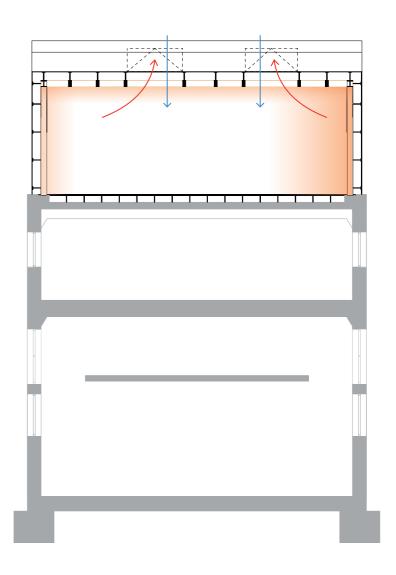
WINTER HEATING



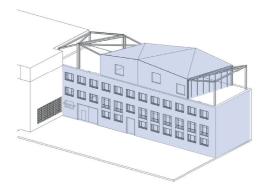




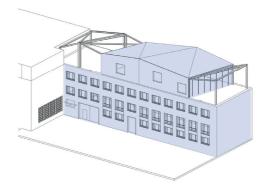




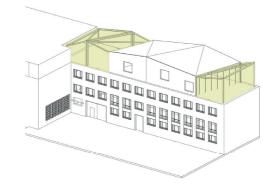
WINTER Natural Ventilaton

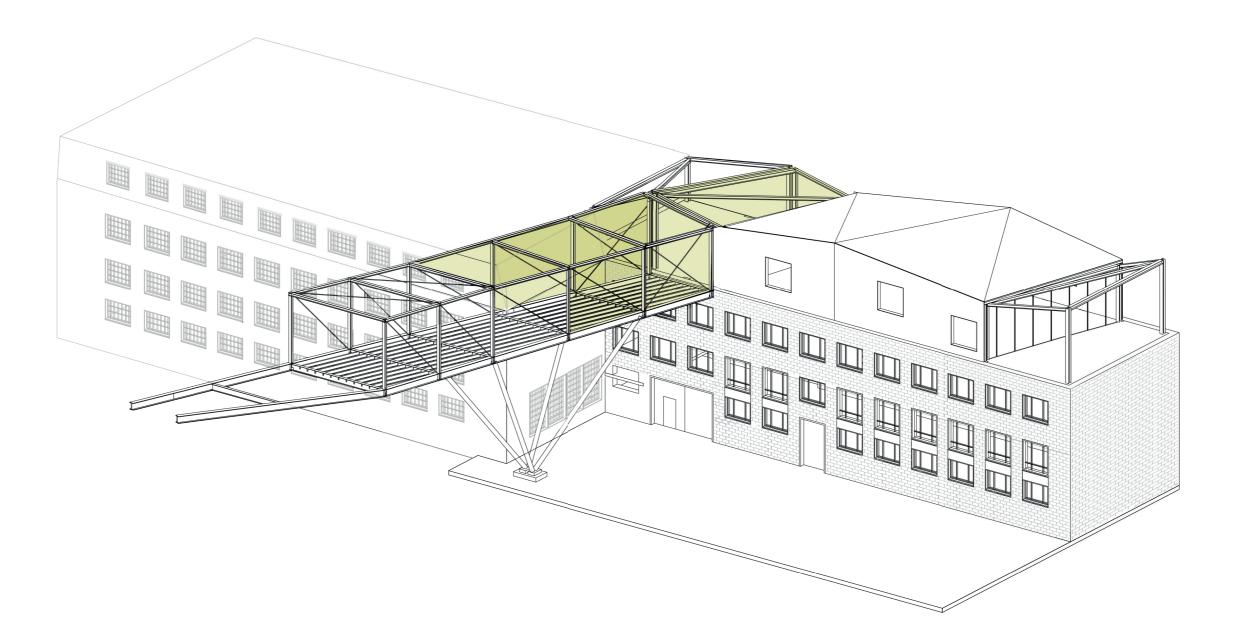


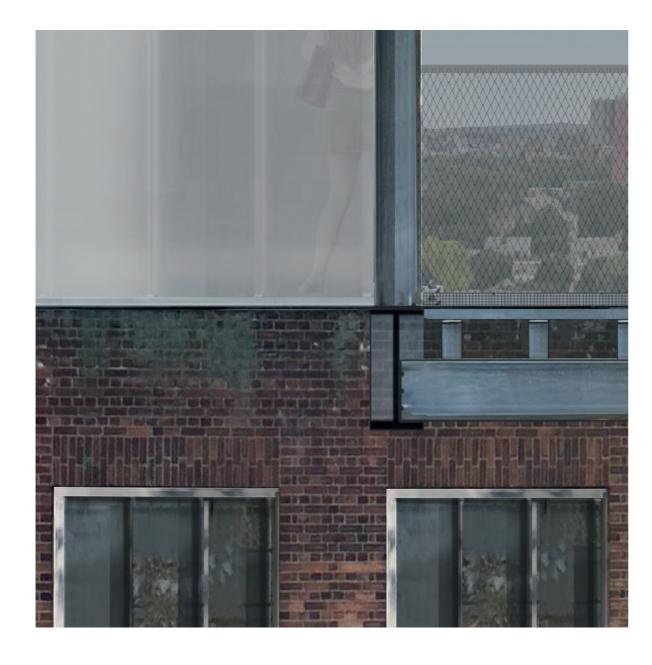
SUMMER Mechanical Ventilation



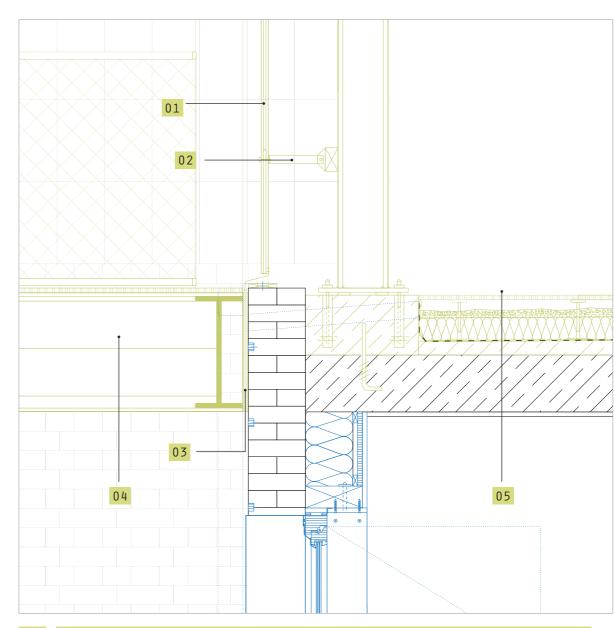
ALL YEAR Natural Ventialtion





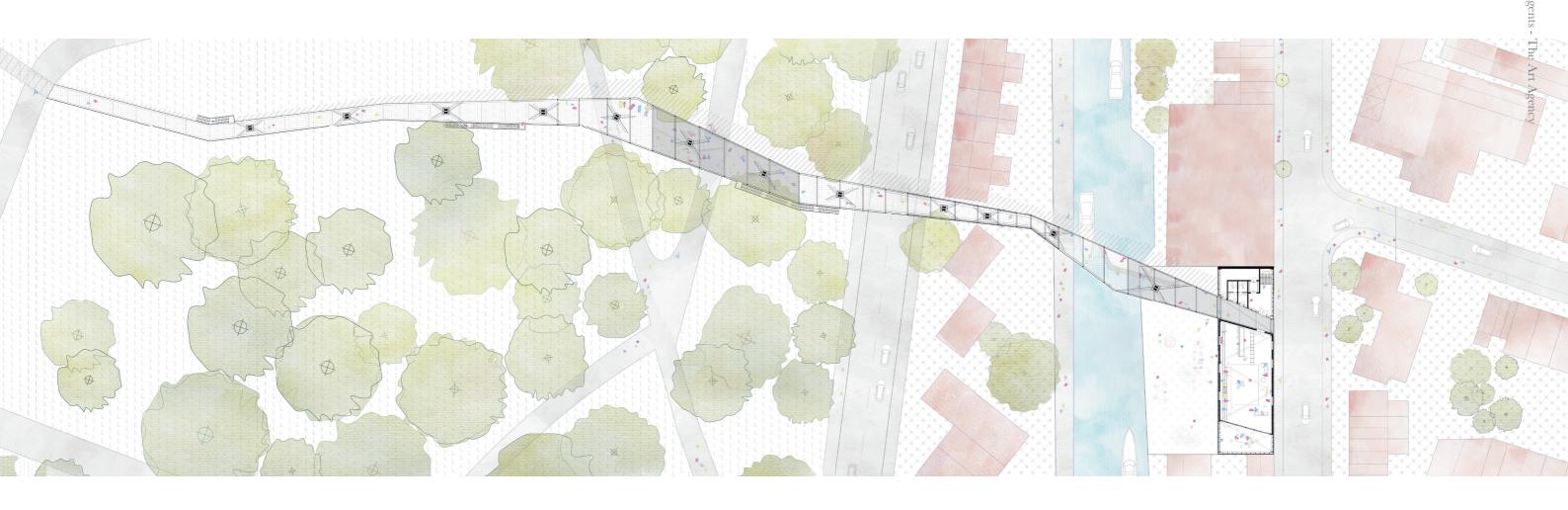


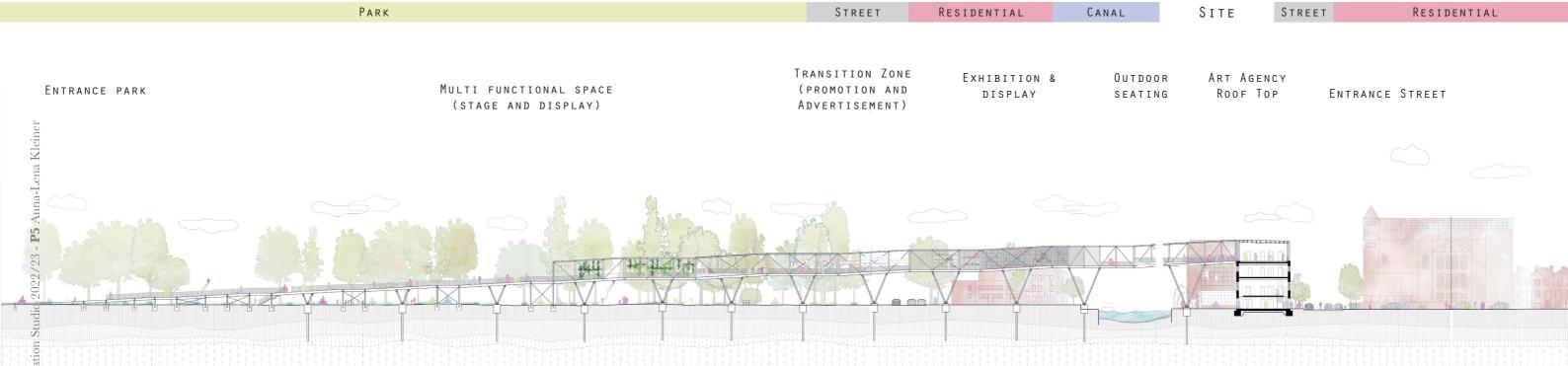
DETAIL 04
POLYCARBOAT FACADE AND BRIDGE TO ROOF TOP ON



- 01 POLYCARBONAT FACADE PANELS, LEXAN THERMOCLEAR, 5-WALL
- 02 SUBSTRUCTURE, ALUMINIUM FIXED TO STEEL BEAMS
- 03 RUBBER JOINT FOR DAMPING VIBRATIONS
- D4 Bridge (For elaborated Construction see slide 47)
- O5 FLOOR LAYERS (FROM TOP TO BOTTOM): FLOORING, METAL MESH, PEDESTAL CONSTURCTION, GRAVEL EMBANKMENT, WATERPROOFING MEMBRANE, THERMAL INSULATION, WATER RETENTION LAYER, SLOPING CONCRETE, REINFORCED CONCRETE SLAB, PLASTER, WHITE

Building and bridge in context





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01

