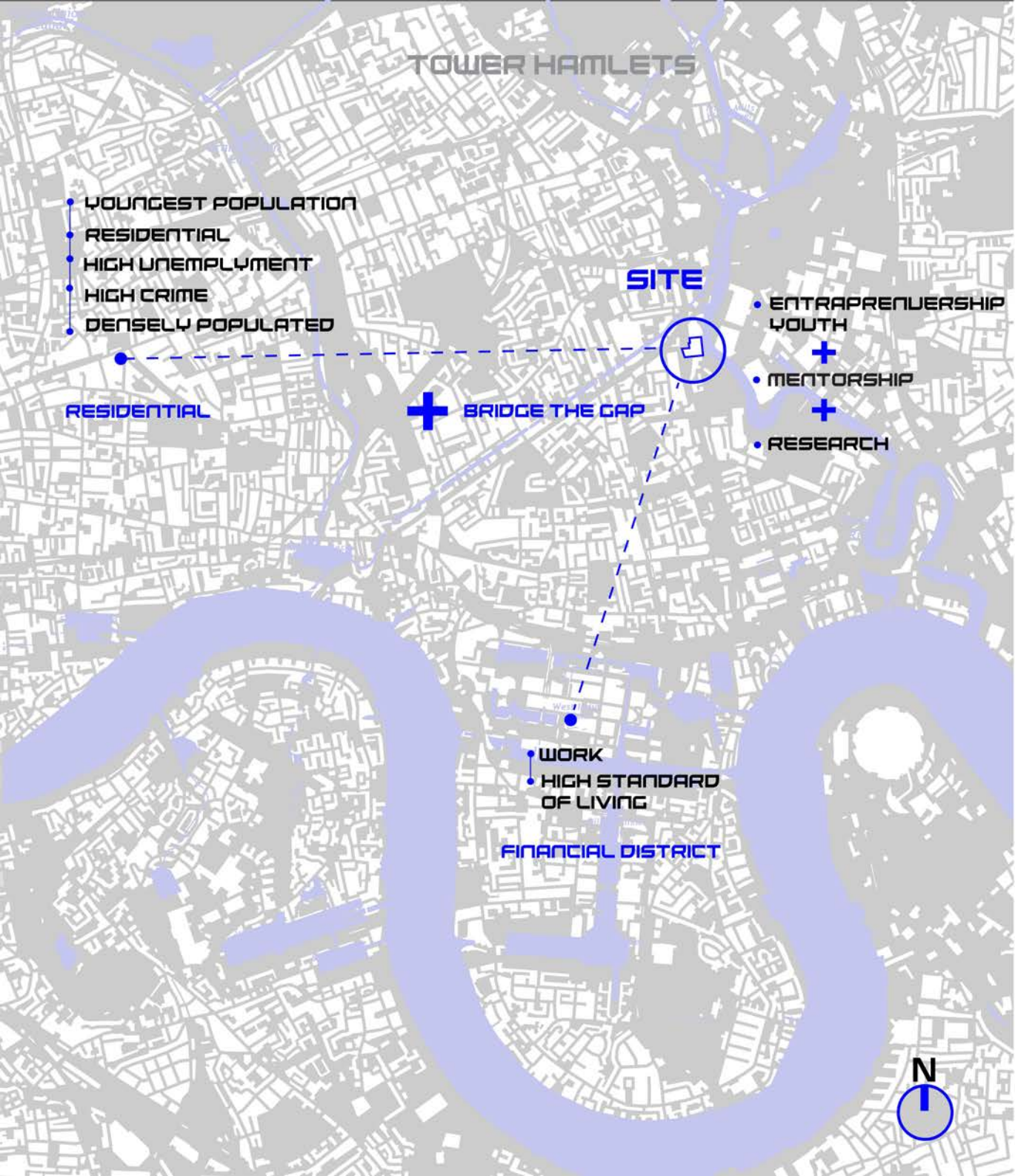
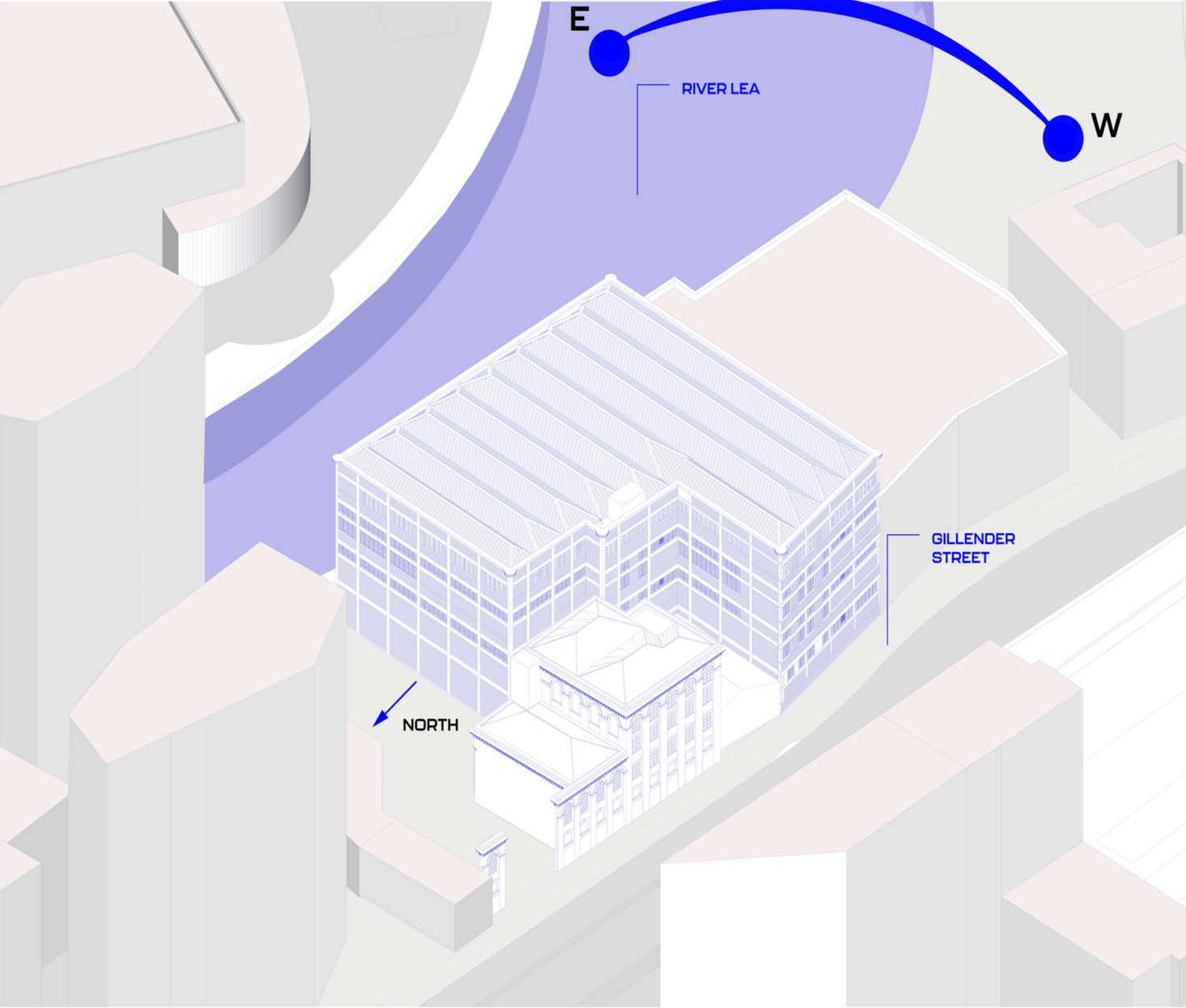


INCUBATION CENTRE



**SITE
ANALYSIS**



PROGRAMME SPACES

INCUBATION CENTRE

MENTORING



WORKSHOP



AUDITORIUM

RESEARCH



LIBRARY



PROTOTYPING LAB



RESEARCH LAB

WORKING



CO WORKING



MEETING SPACE

PUBLIC



STANDARD LUX REQUIRED FOR EACH PROGRAM

CIBSE RECOMMENDED LIGHTING LEVELS



CO WORKING



RESEARCH LAB



MEETING SPACE



LIBRARY



PROTOTYPING LAB



AUDITORIUM



Tool Shops
Heavy Machine Assembly
Arc Welding
Inspection & Testing
Spot Welding

300 - 750 Lux
300 Lux
300 Lux
500 - 2000 Lux
500 - 1000 Lux

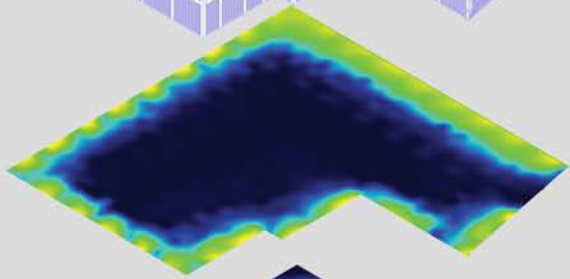
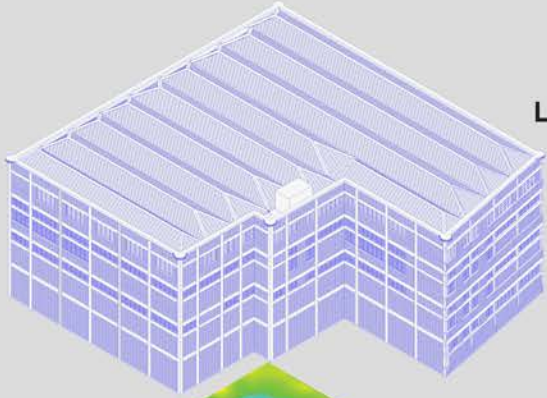


CAFETERIA

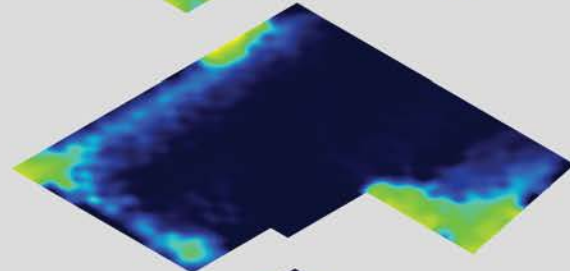


AVERAGE NATURAL LIGHT LUX LEVELS THROUGH OUT THE YEAR

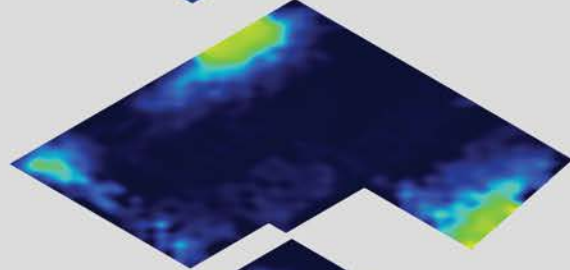
LUX LEVELS



FLOOR THREE



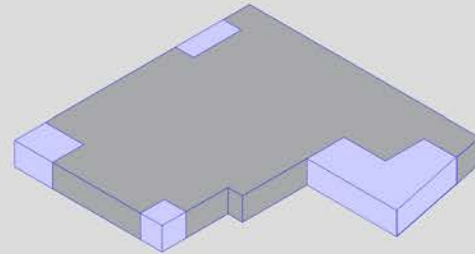
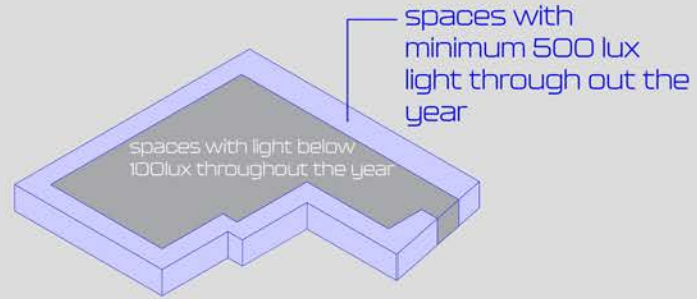
FLOOR TWO



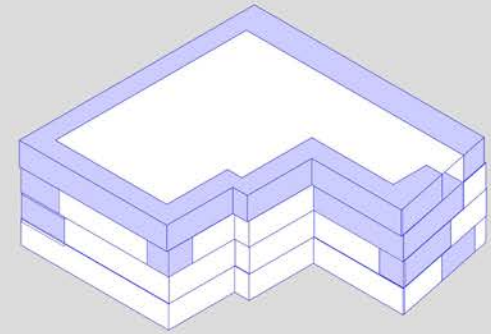
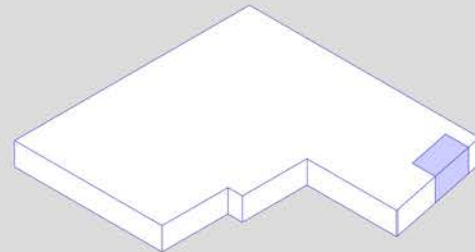
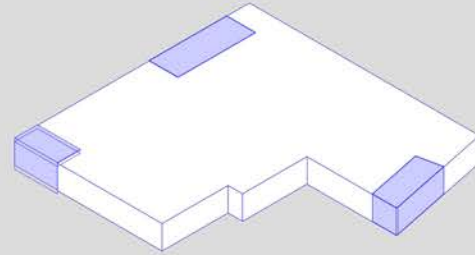
FLOOR ONE



GROUND FLOOR



AREAS WITH LIGHT THROUGHOUT THE YEAR



ZONING

spaces that need natural light at 300 - 500 lux min



MEETING SPACE



CO WORKING

spaces that need controlled constant lighting



RESEARCH LAB



PROTOTYPING LAB

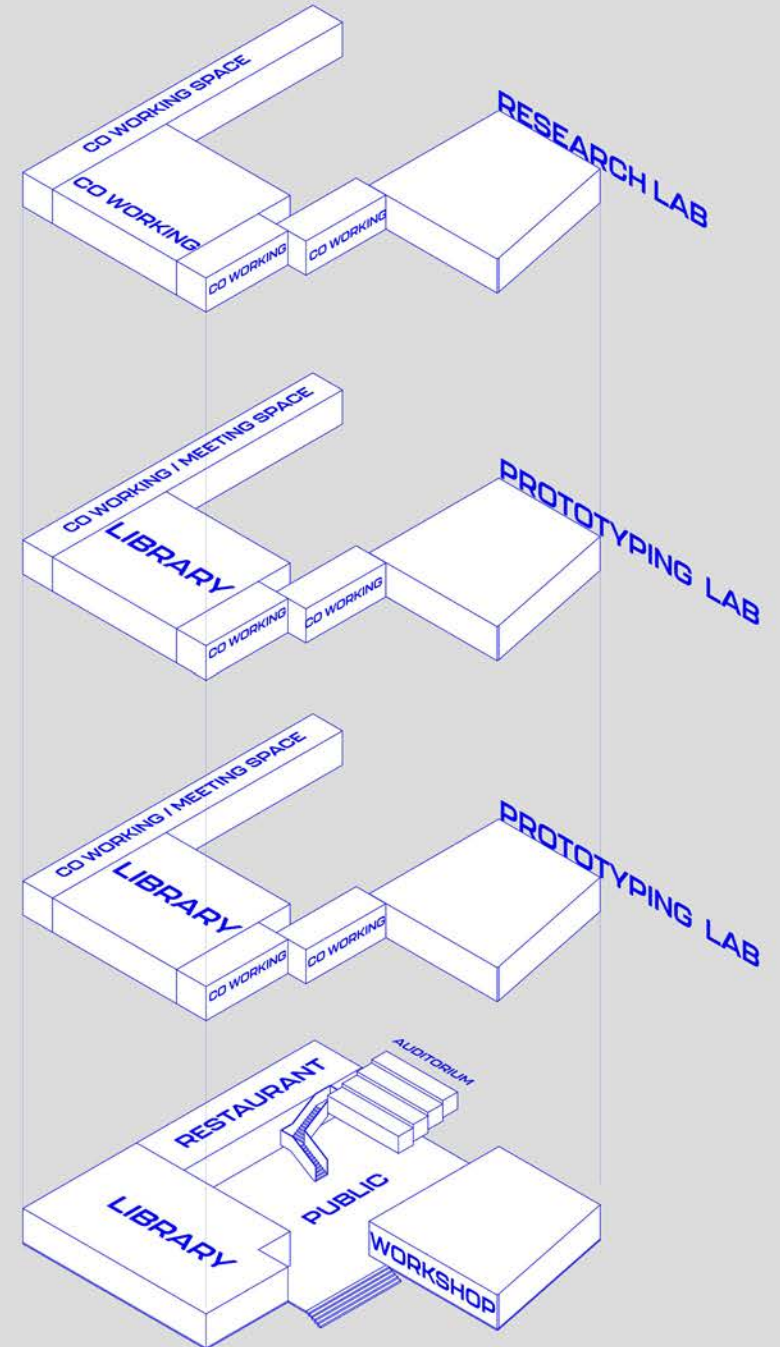
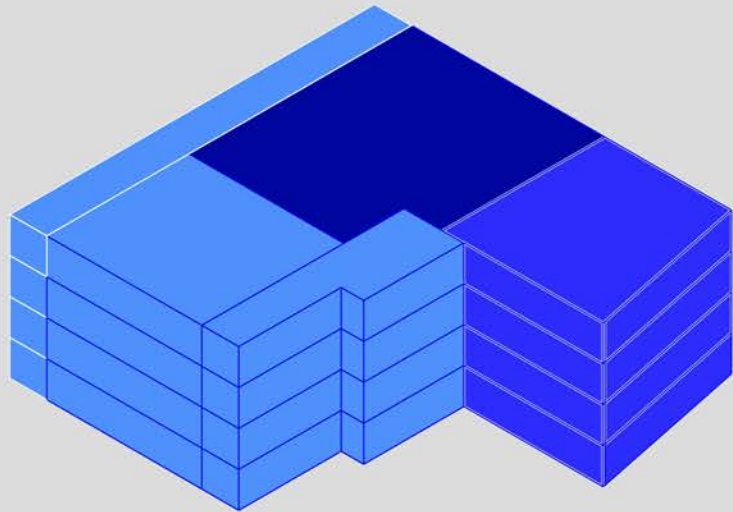


WORKSHOP

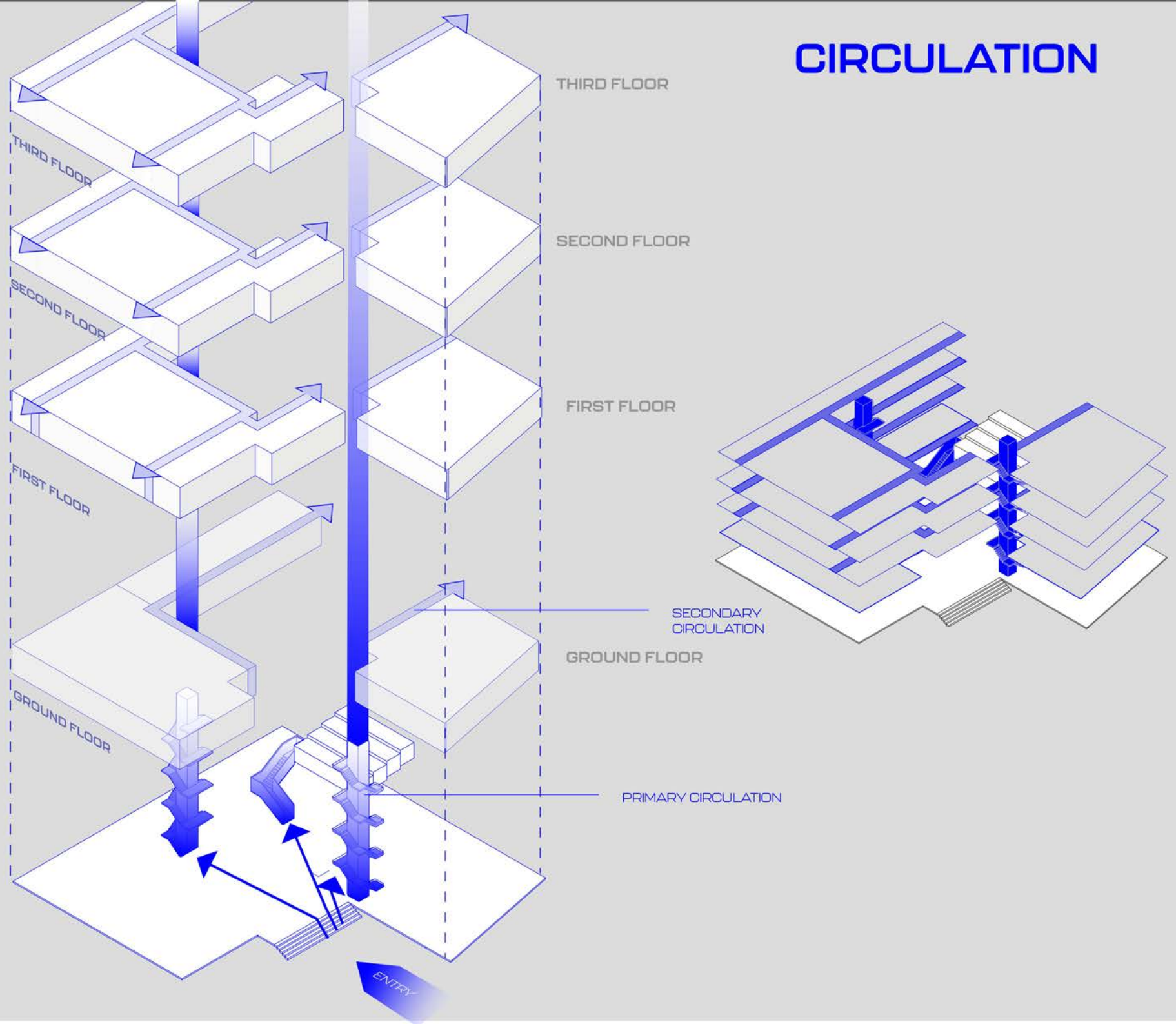
minimum lighting 250 lux



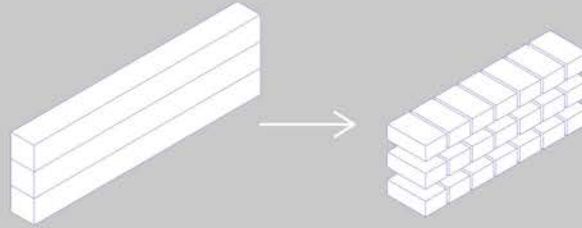
PUBLIC



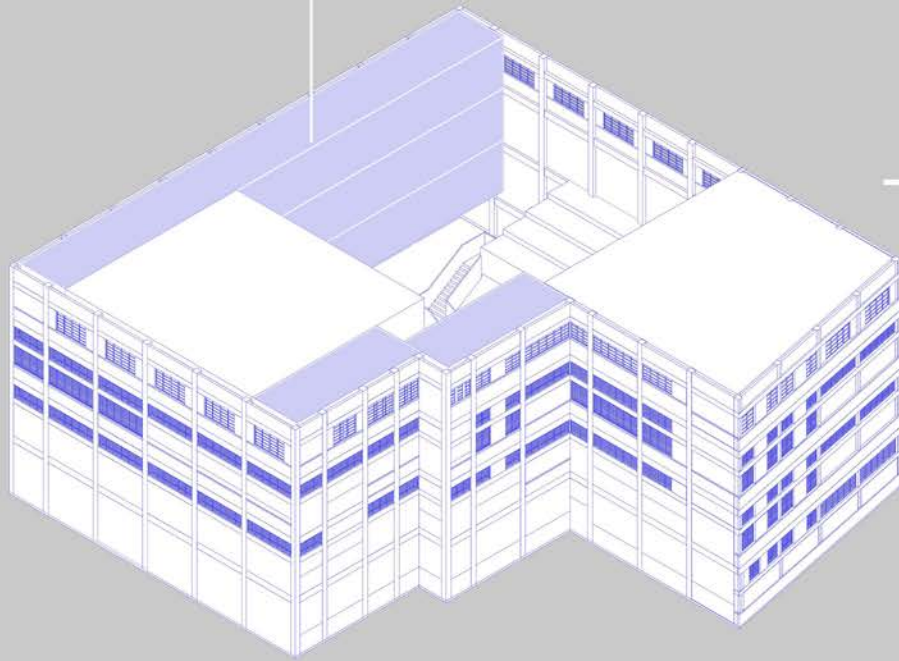
CIRCULATION



MODULAR OFFICE SPACES THAT SLIDE TO CONTROL NATURAL LIGHT ENTERING SPACE



OFFICE AND MEETING SPACES



MODULAR OFFICE AND MEETING SPACES TO CAPTURE LIGHT

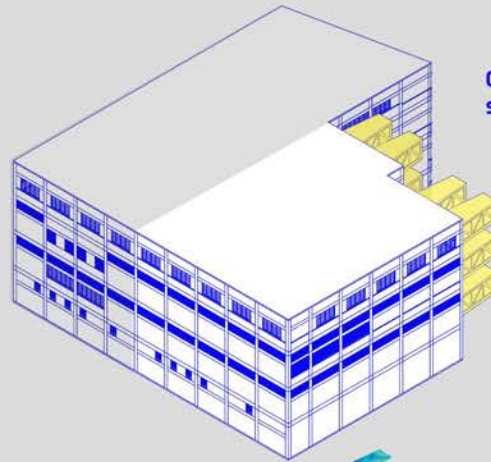
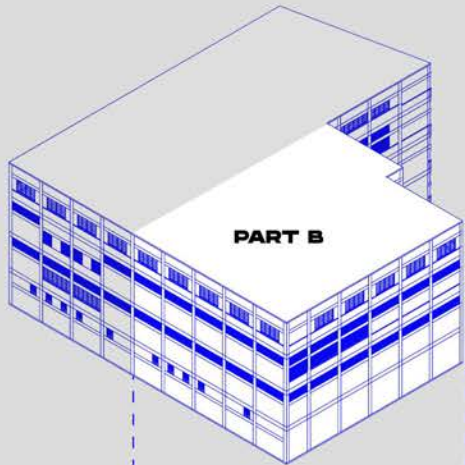
WALL REMOVED



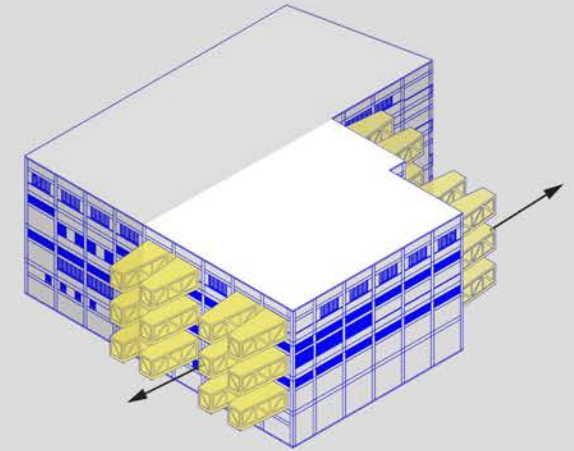
DAYLIGHT ANALYSIS TO TRACK THE MOVEMENT OF THE MODULE DURING SUMMER

SUMMER MORNING LUX LEVELS

SUMMER AFTERNOON LUX LEVELS



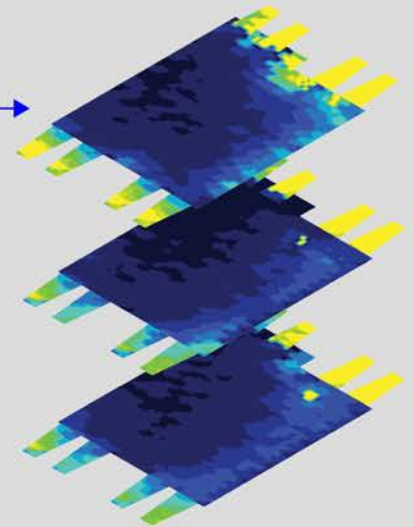
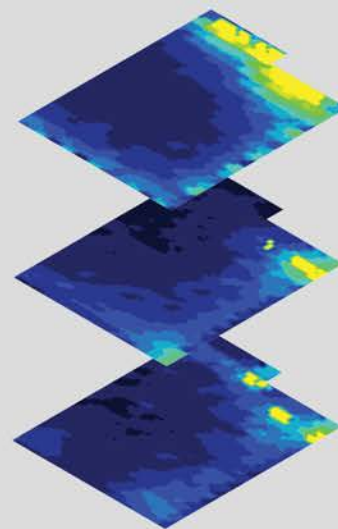
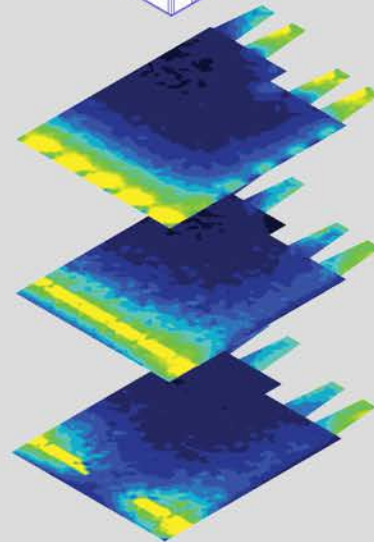
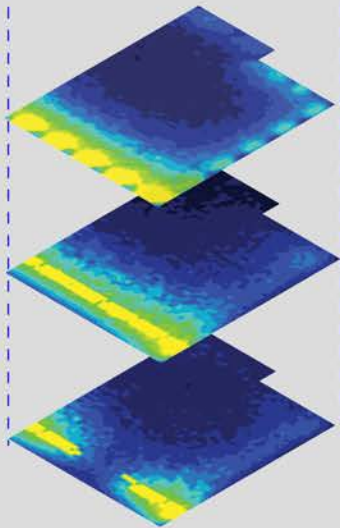
Office module capturing ideal light by sliding in n out



FLOOR 3

FLOOR 2

FLOOR 1



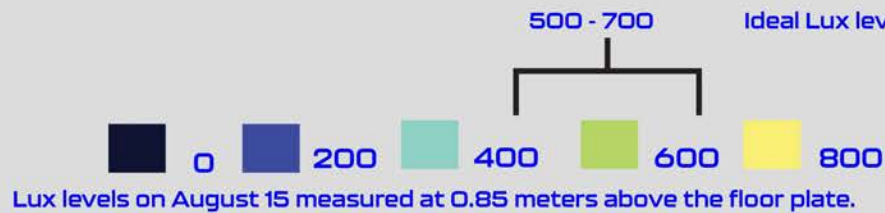
SUMMER - MORNING

WITH MODULES

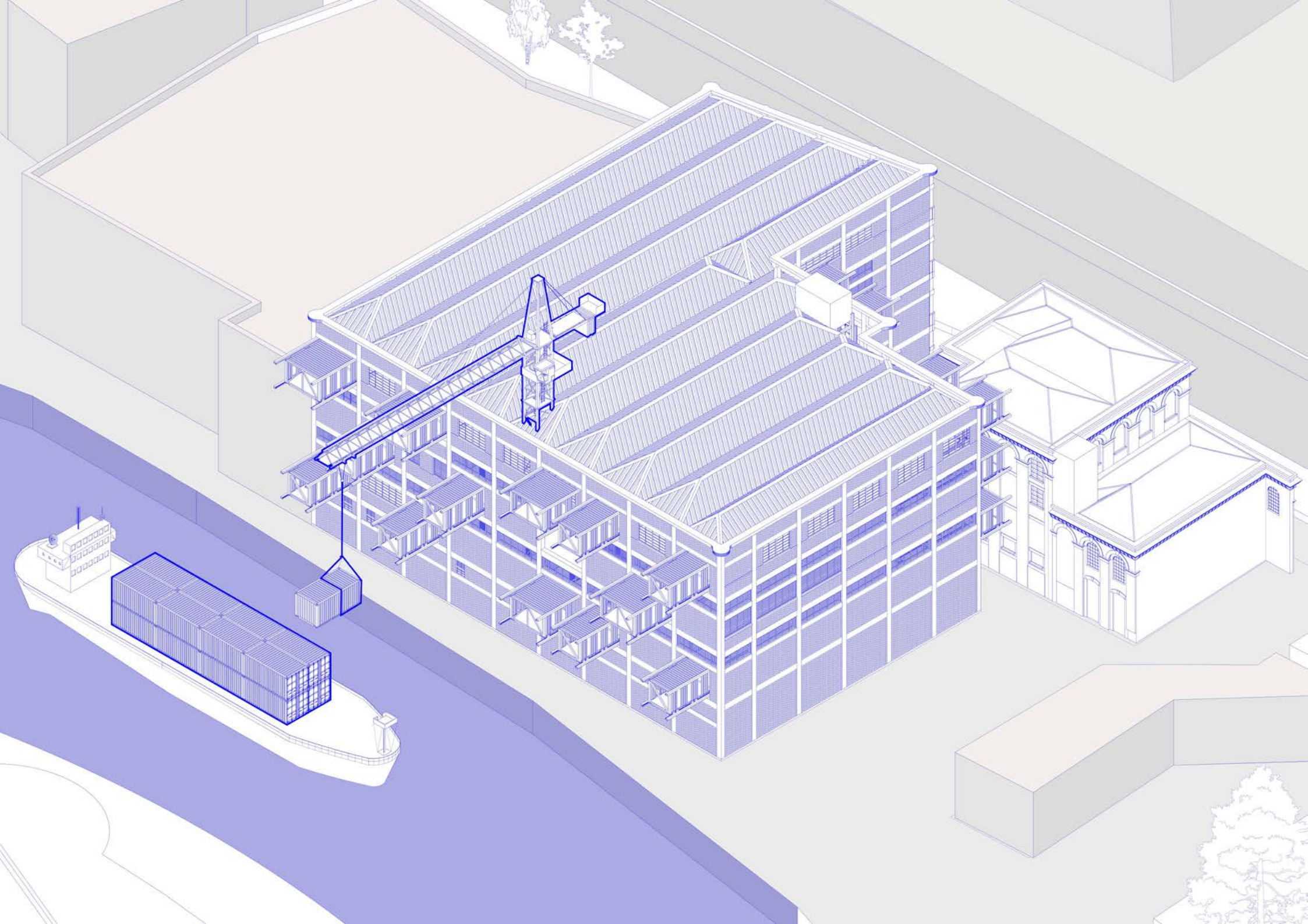
SUMMER - AFTERNOON

WITH MODULES

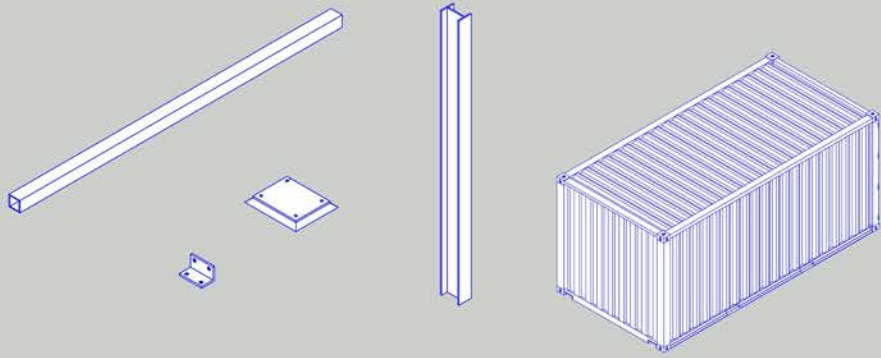
LUX LEVELS



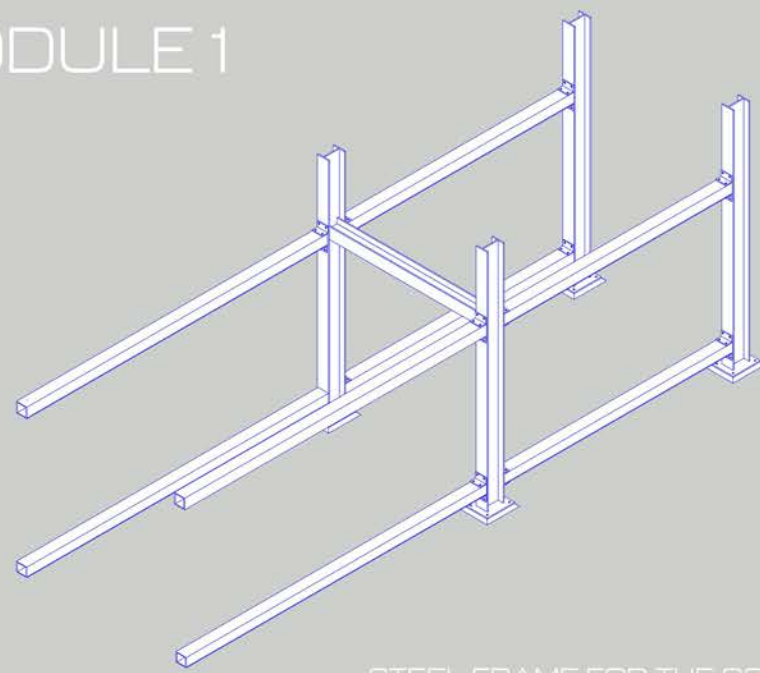
CIBSE RECOMMENDED LUX LEVELS



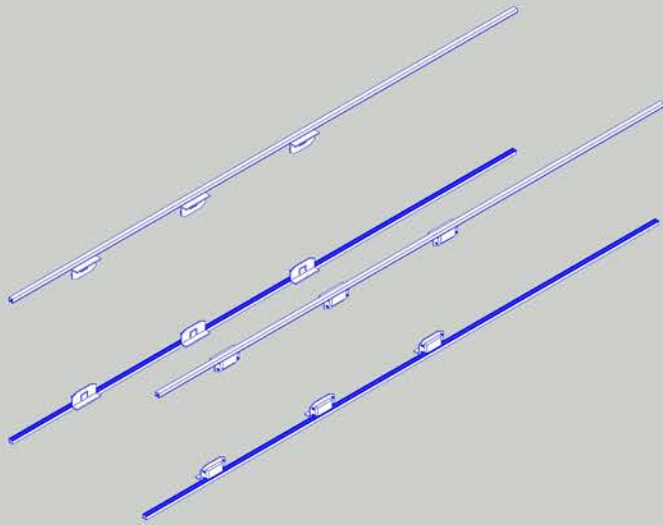
MODULE 1



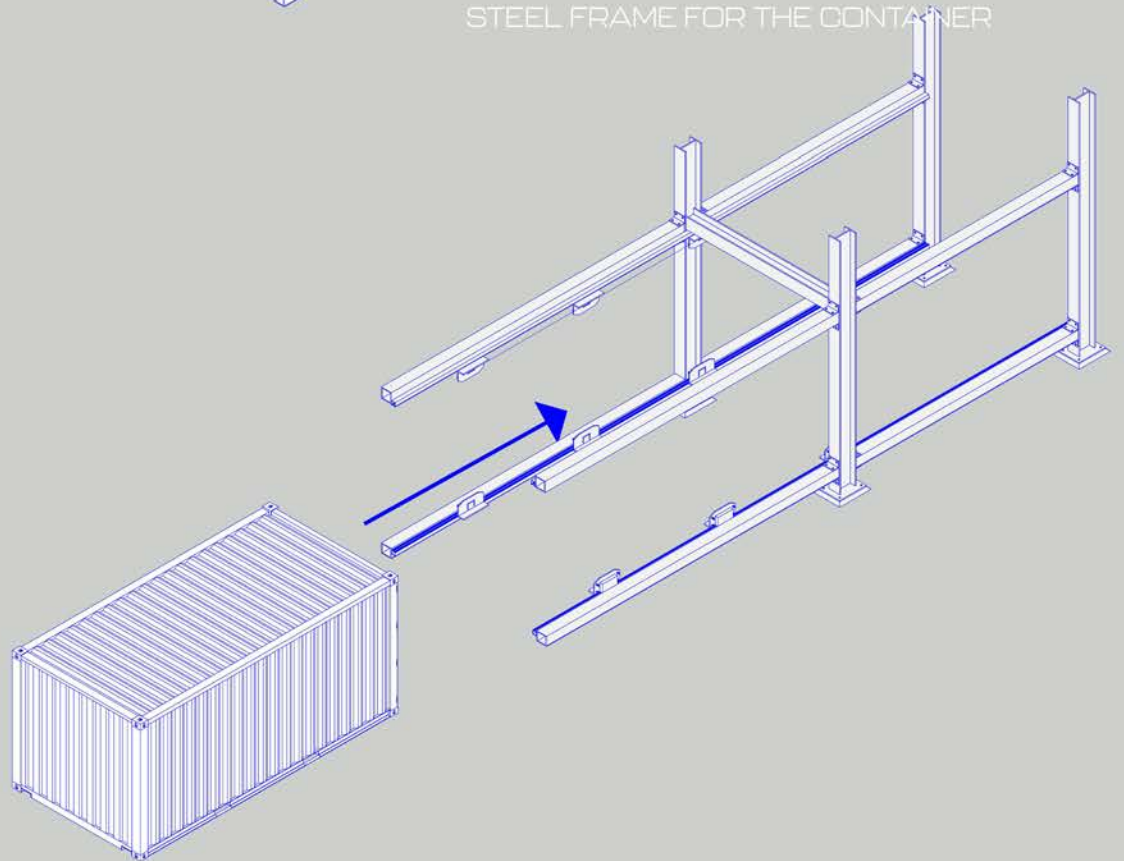
STEEL SECTIONS AND JOINERY

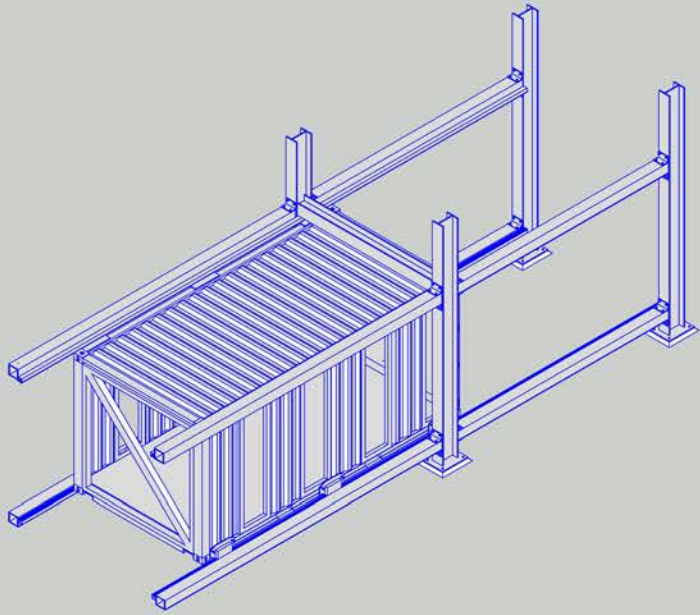


STEEL FRAME FOR THE CONTAINER

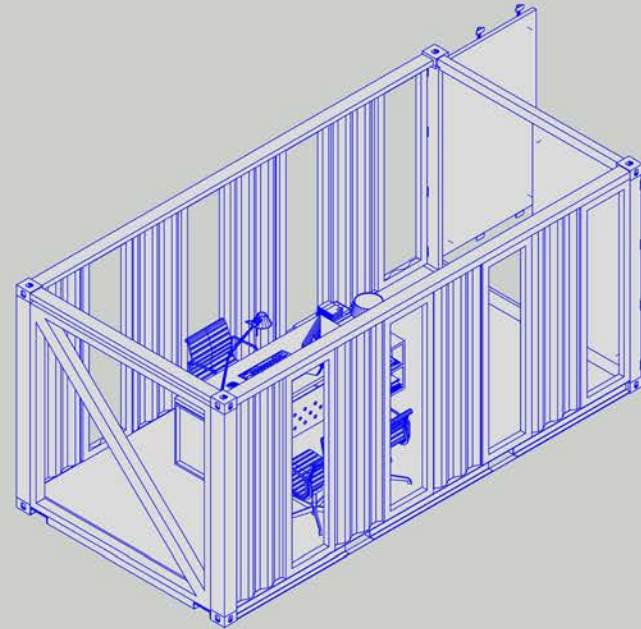


SLIDING MECHANISM FOR CONTAINERS



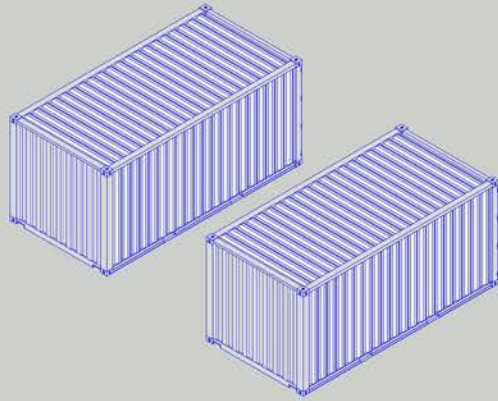


STEEL SECTIONS AND JOINERY

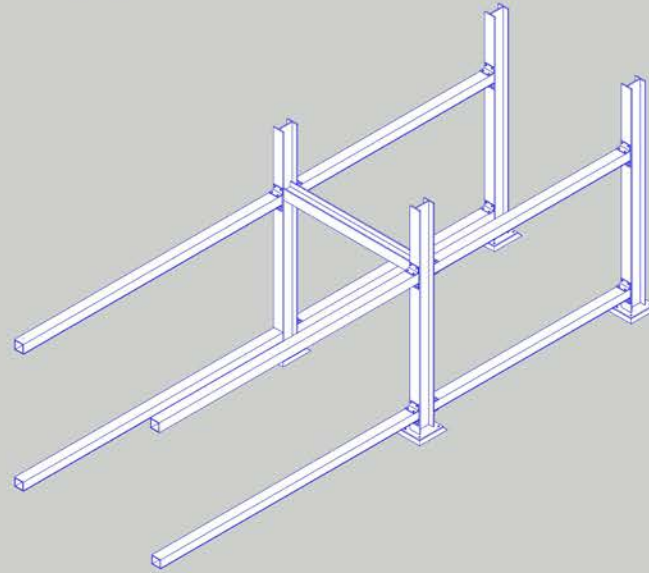
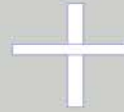


OFFICE SPACE

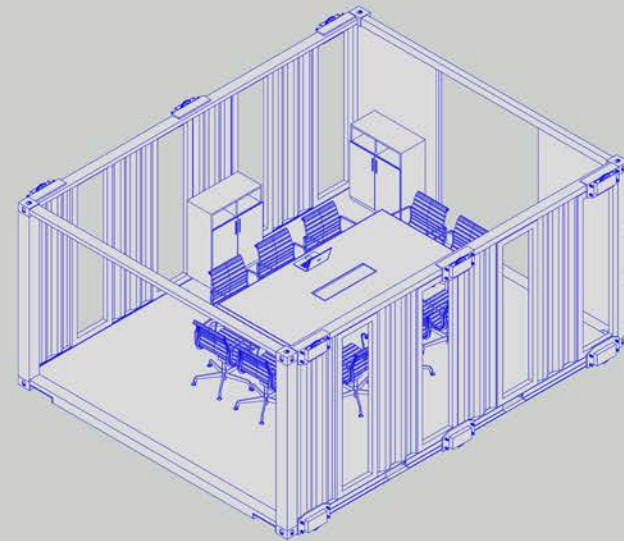
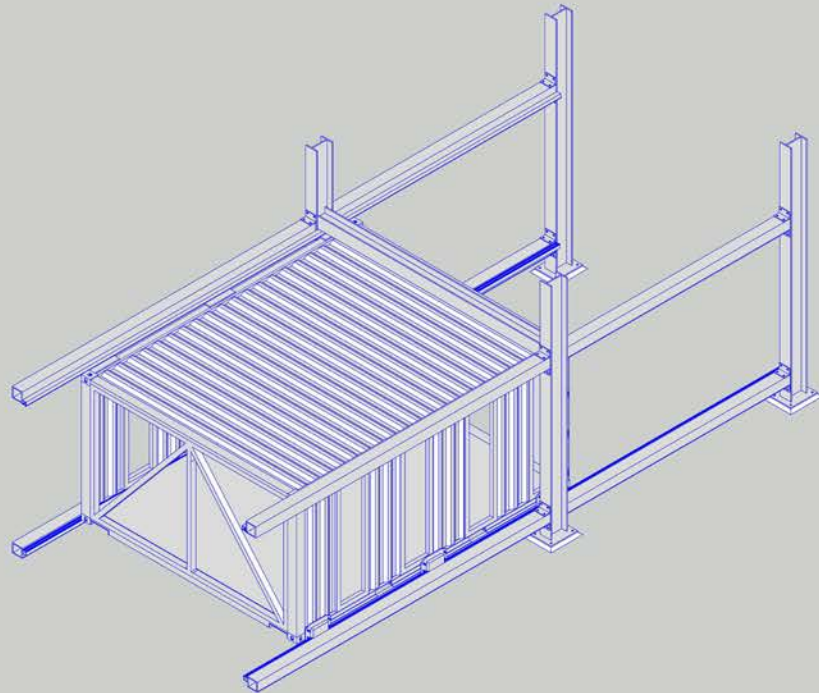
MODULE 2



CONTAINERS

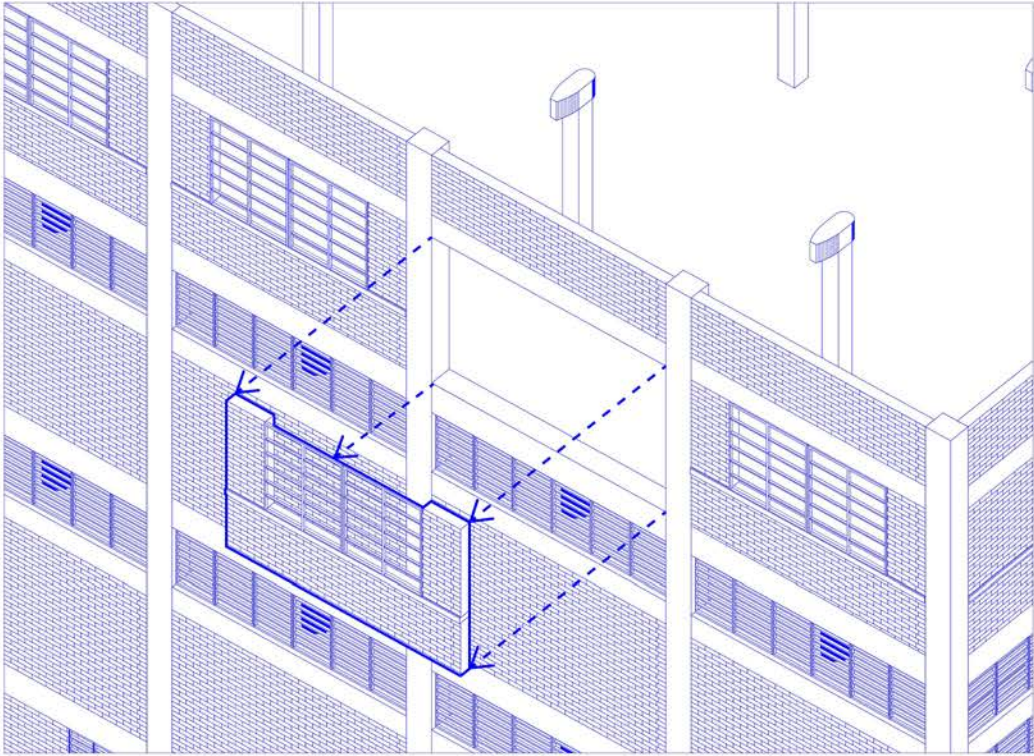


STEEL SECTION FRAME

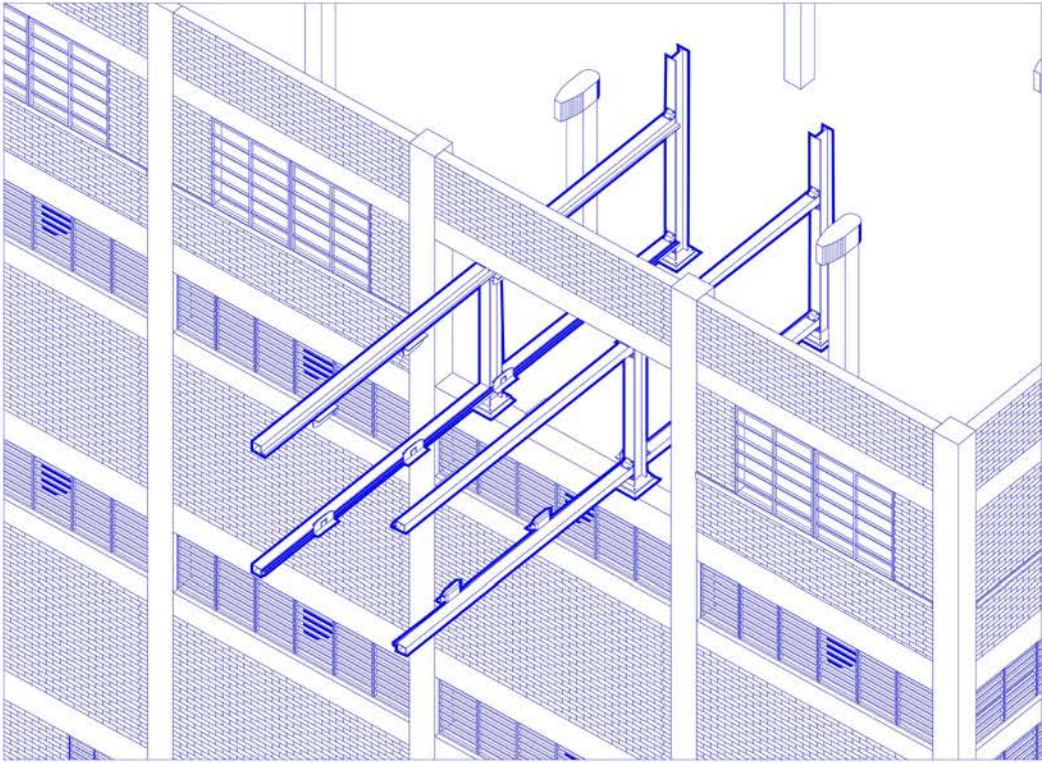


MEETING SPACE

CONTAINER MODULE INSTALLATION

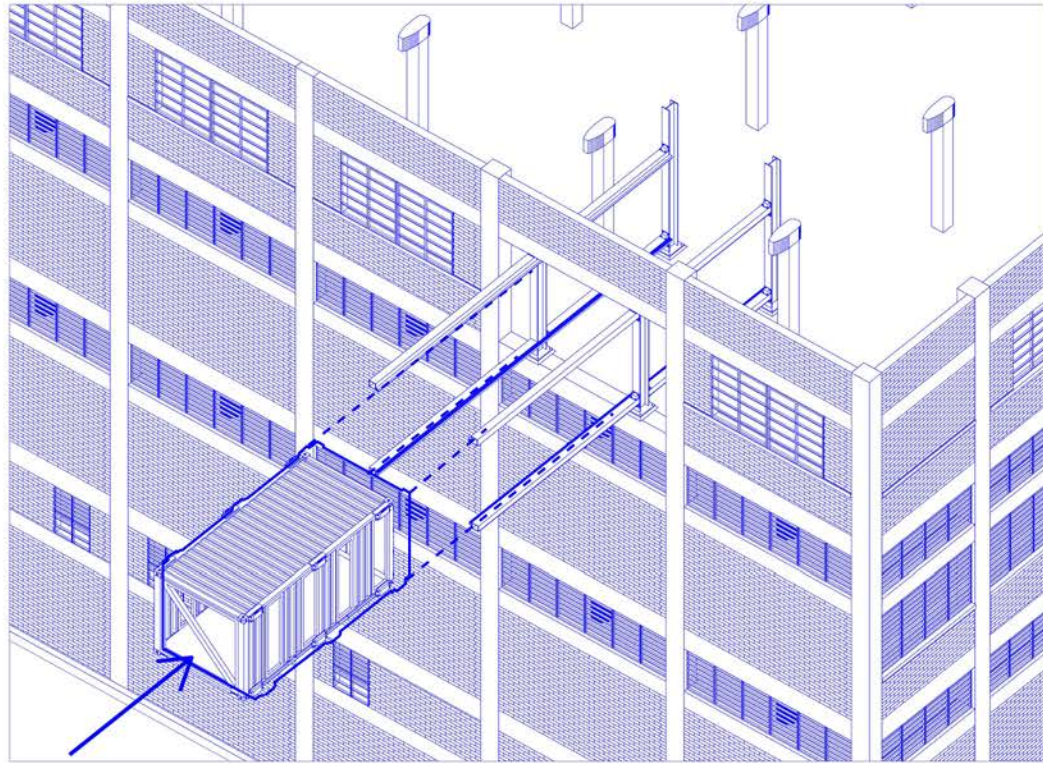


WALL REMOVAL

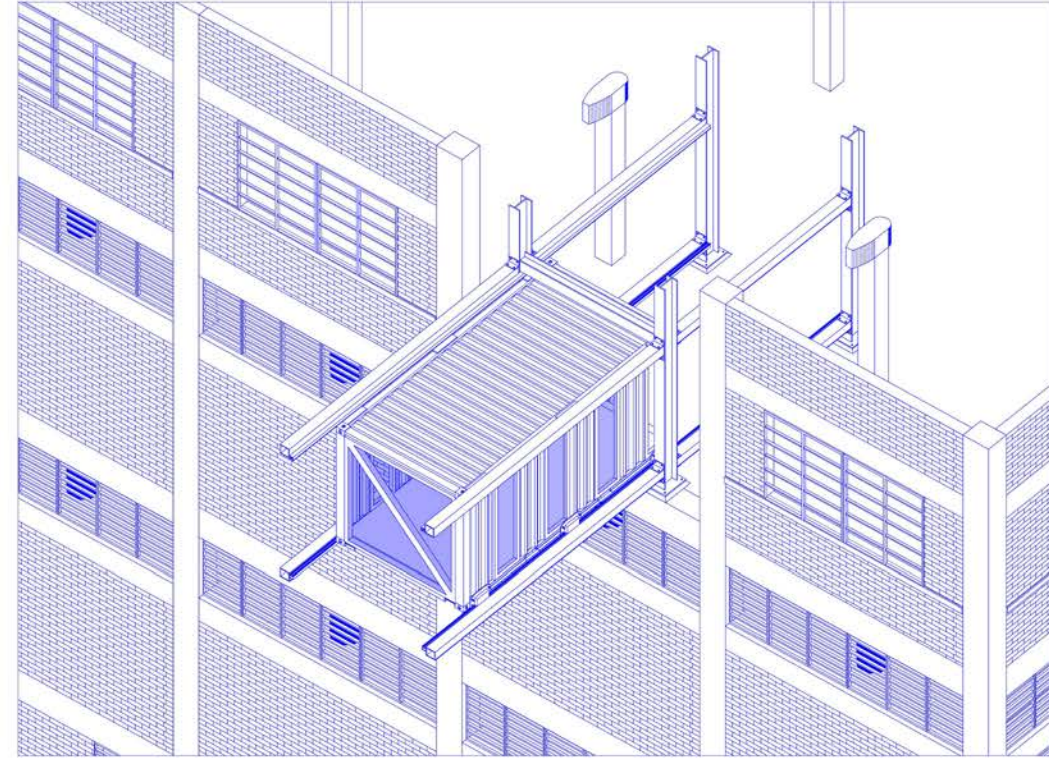


STEEL SECTION FRAME ASSEMBLY

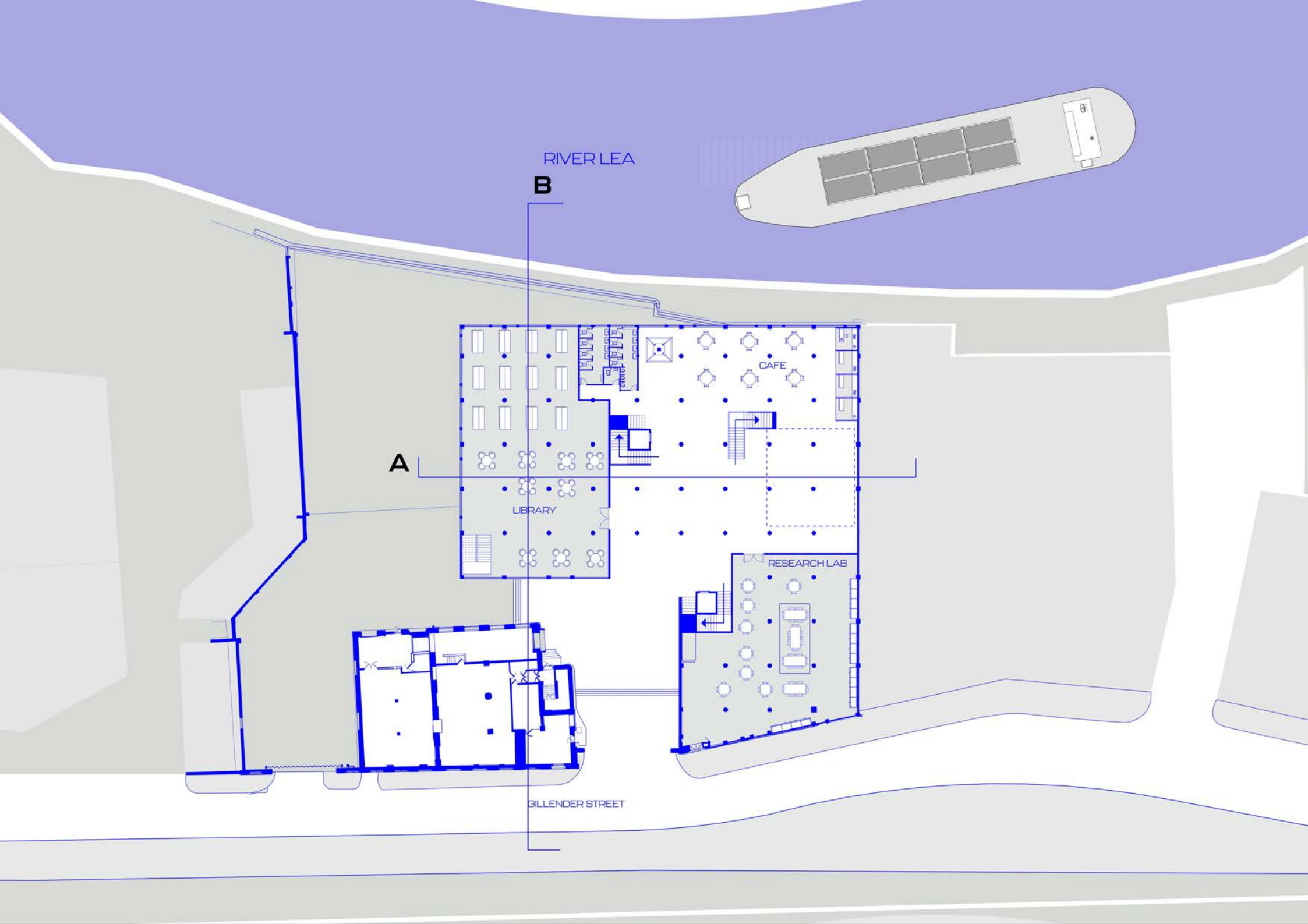
CONTAINER MODULE INSTALLATION



CONTAINER INSTALLED INTO THE FRAME



FINAL INSTALLATION INTO THE SLIDERS



RIVER LEA

B

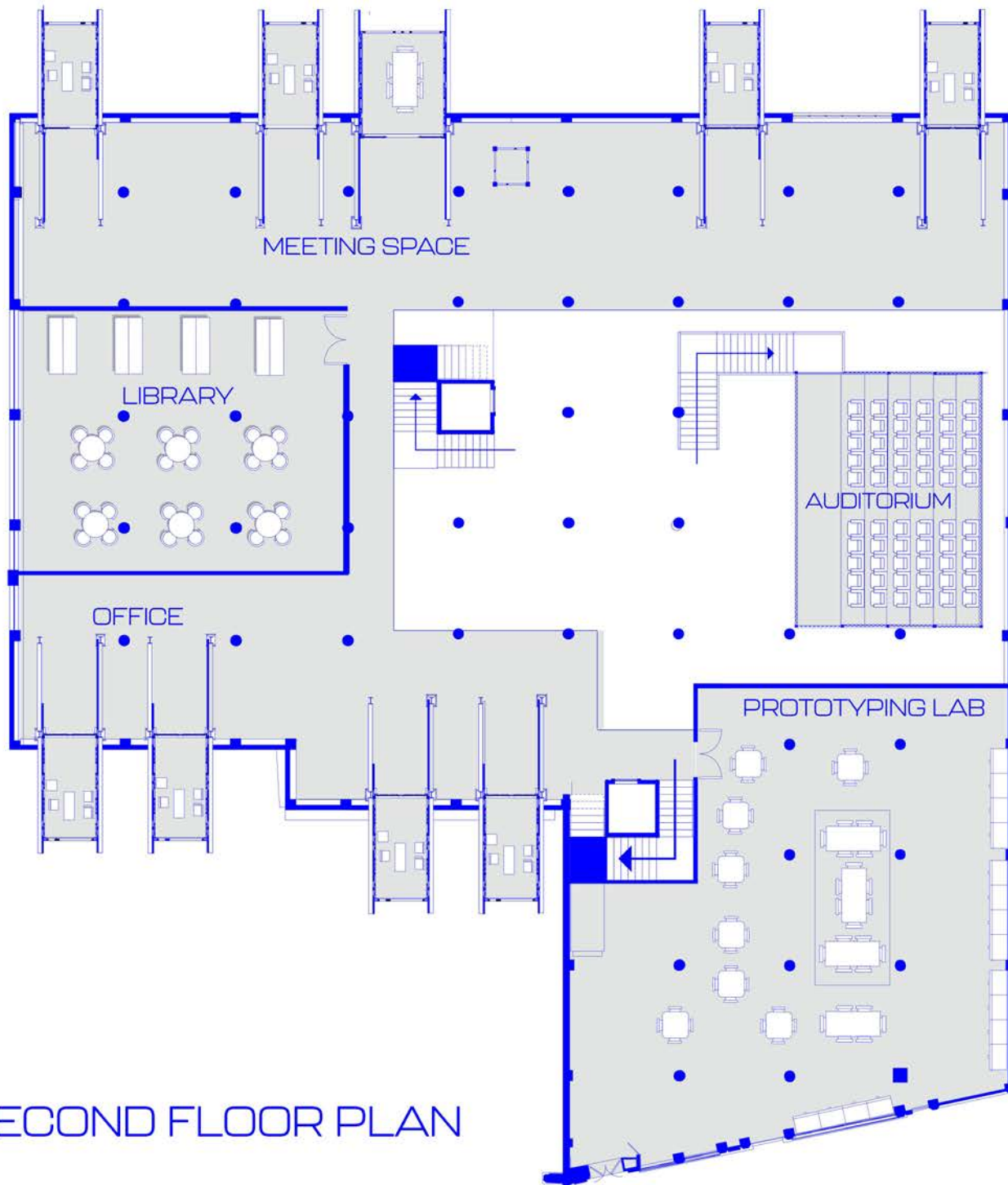
A

LIBRARY

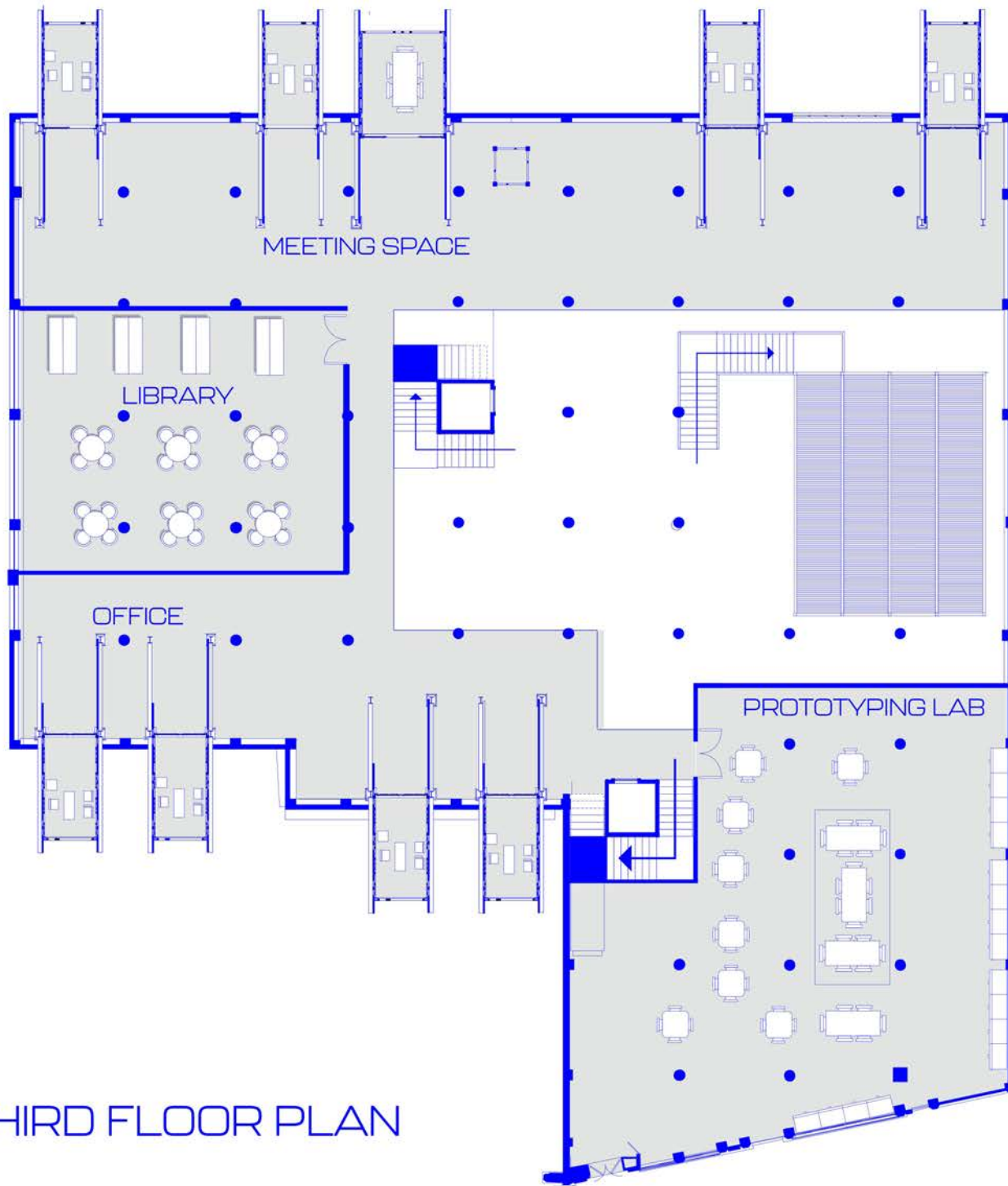
CAFE

RESEARCH LAB

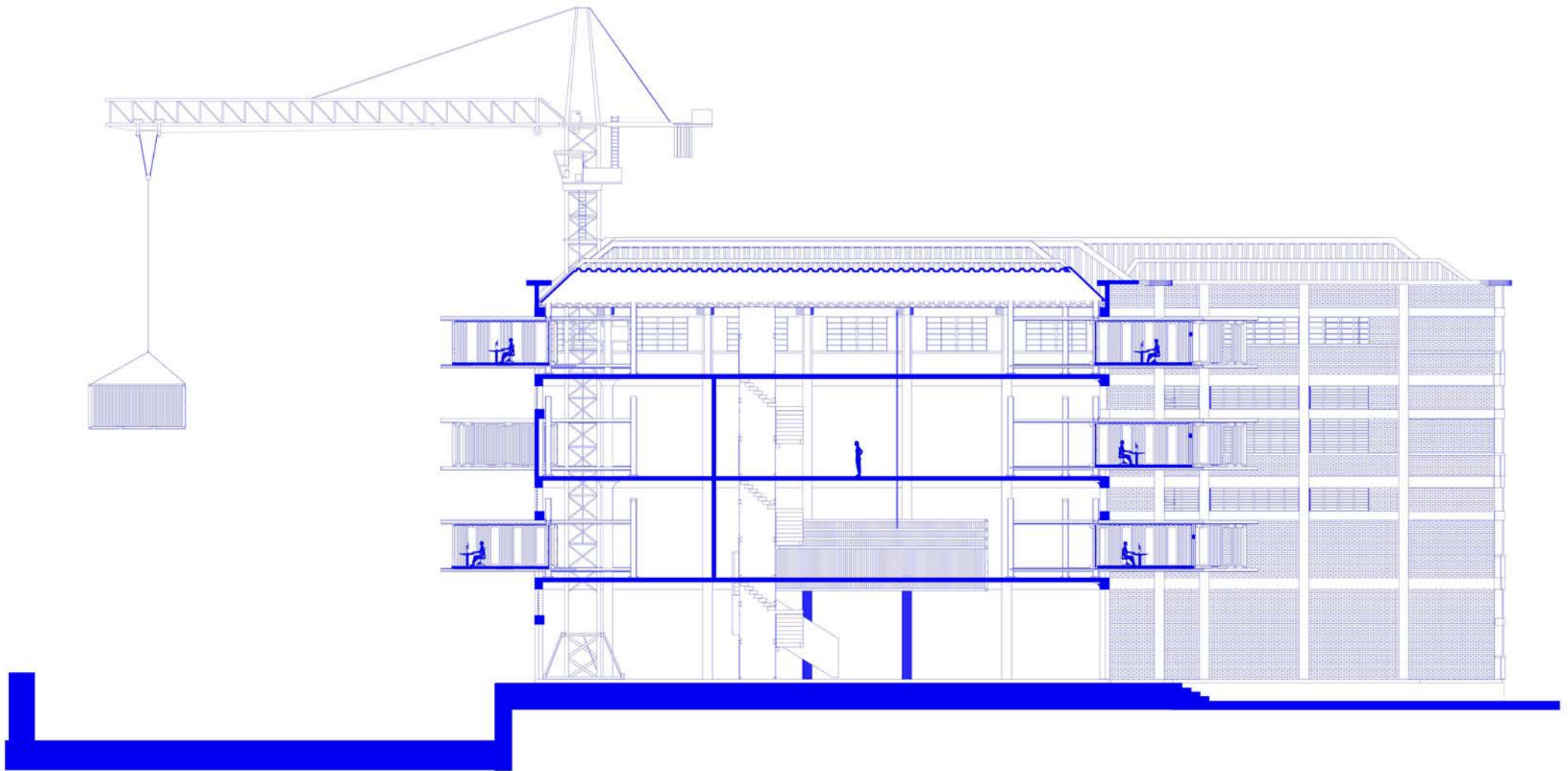
GILLENDEY STREET



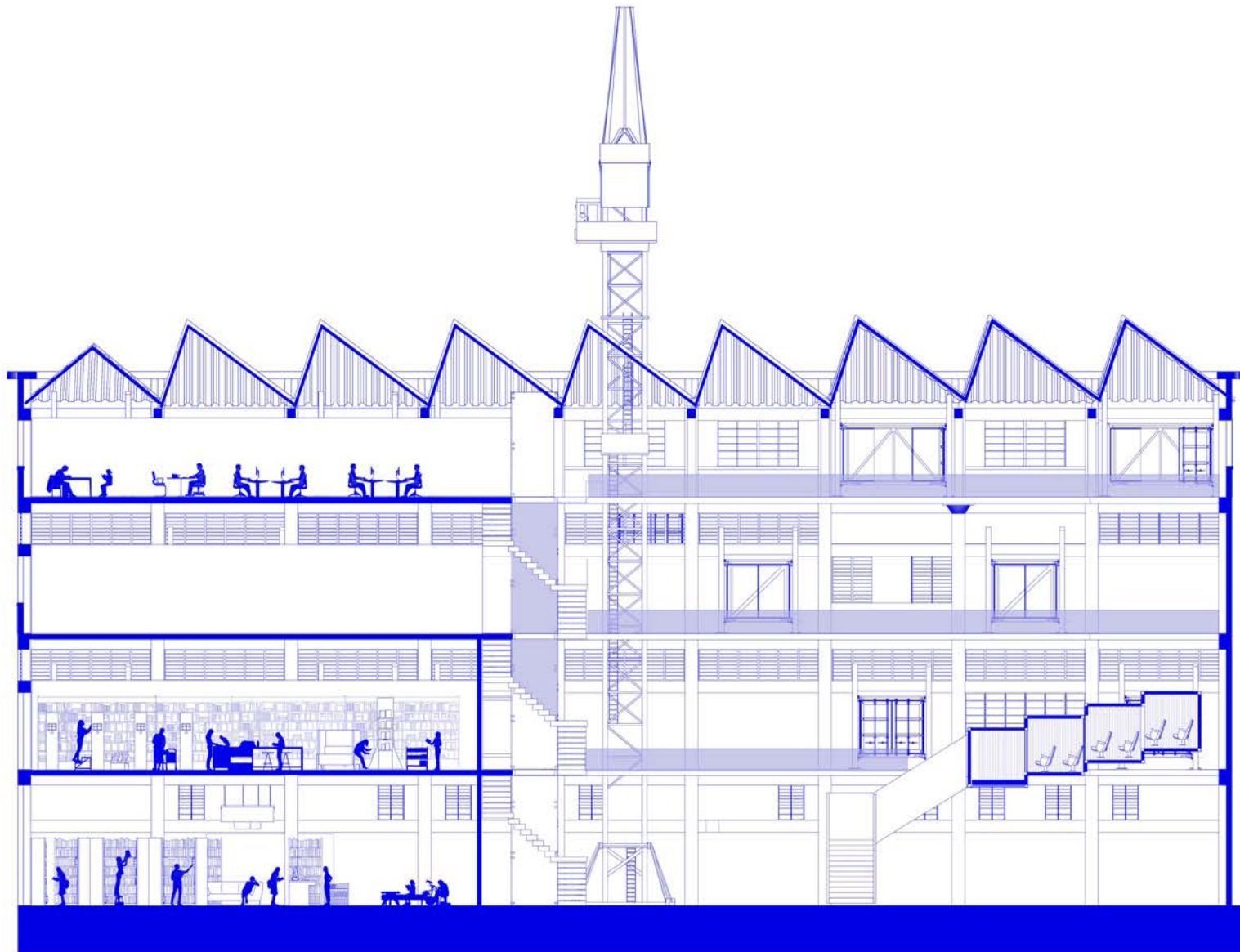
SECOND FLOOR PLAN



THIRD FLOOR PLAN



SECTION B



SECTION A