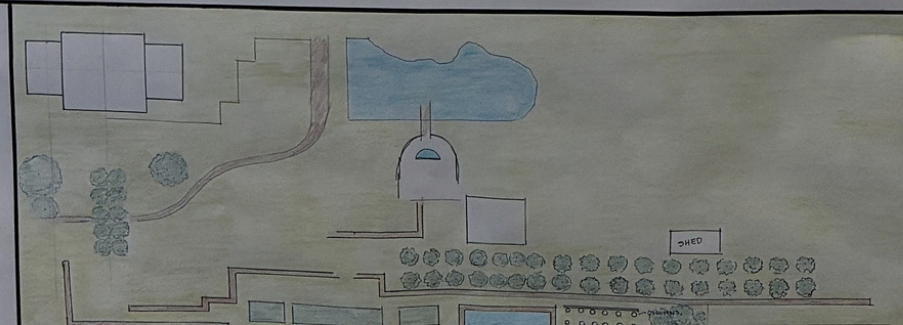
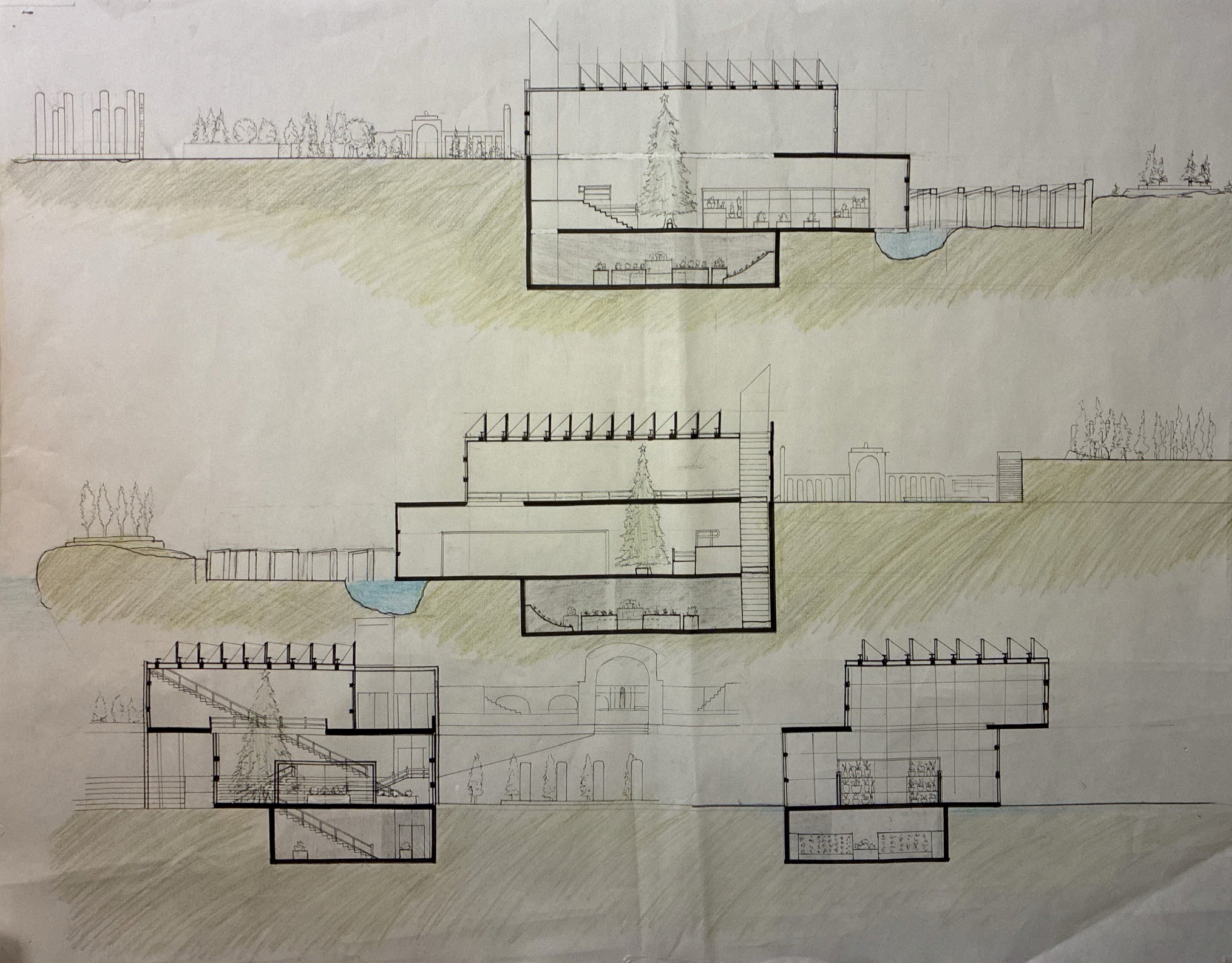
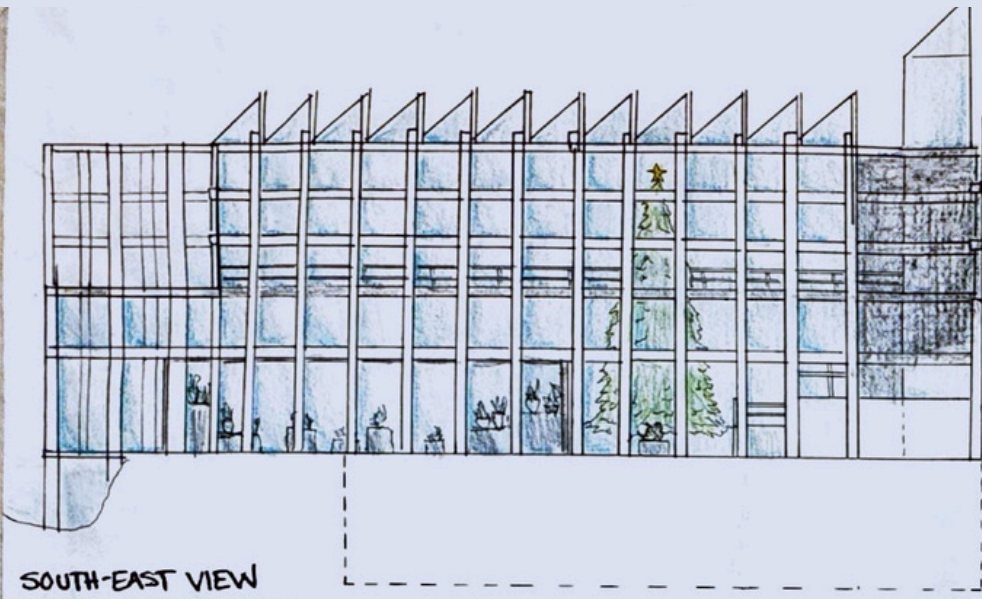
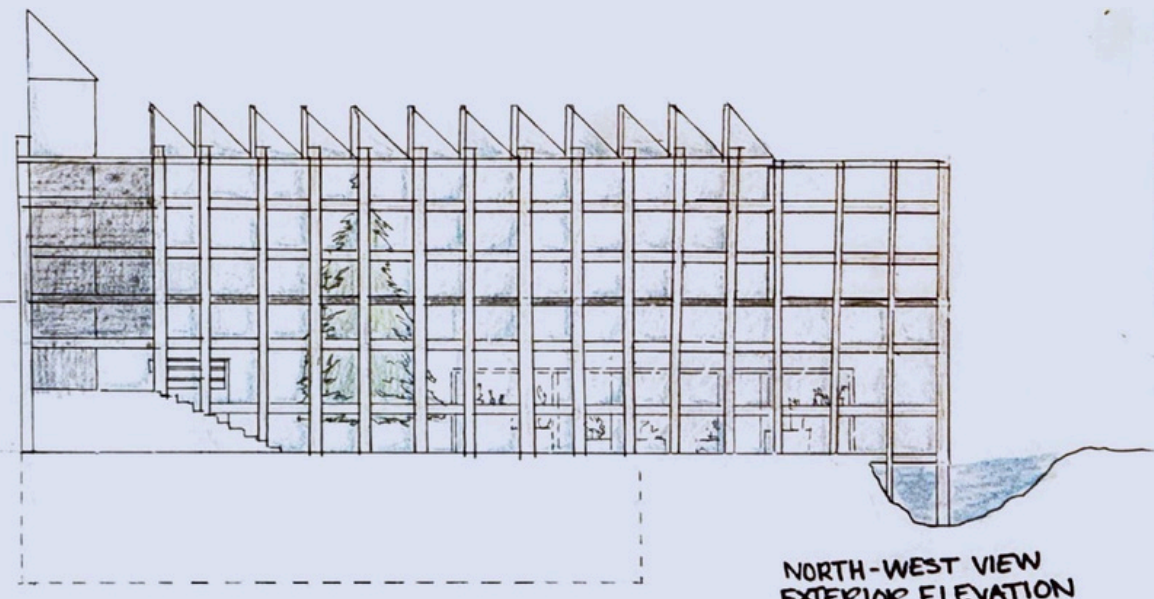


THE CROWN
GREE
ARCH
INSTRUCTO
BY: ANA
ENLARGE
SCALE: 1/8"

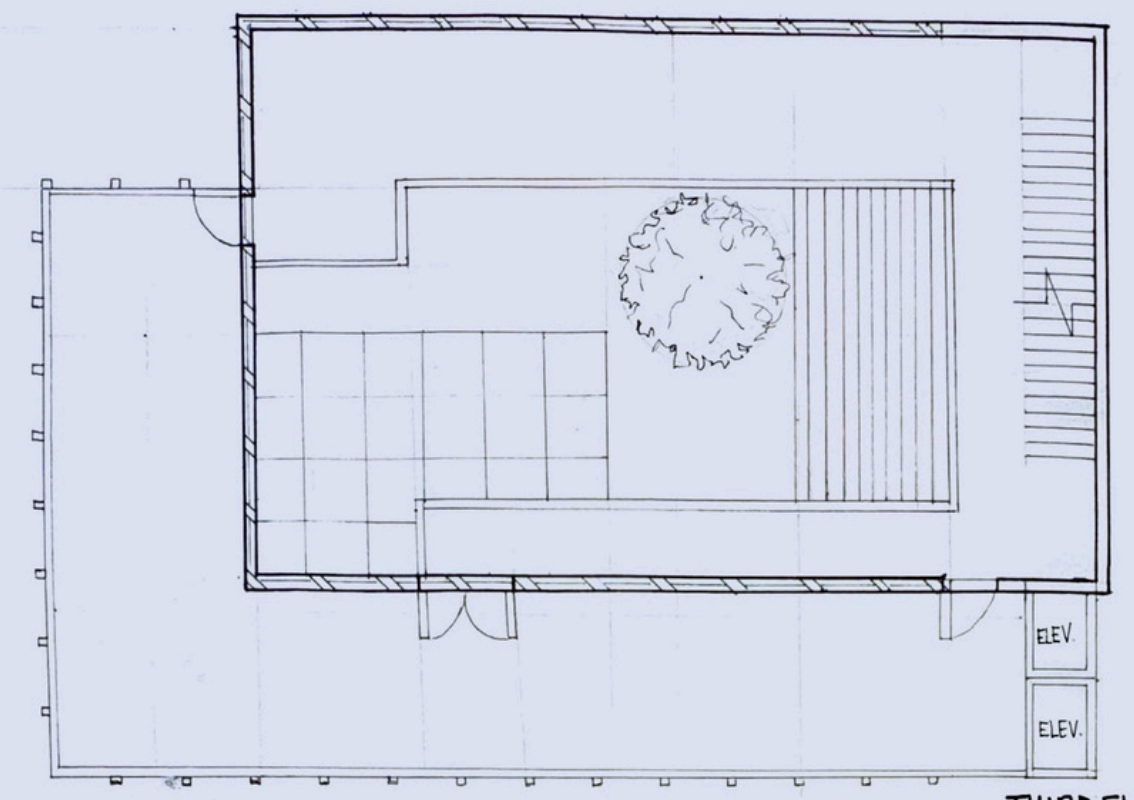




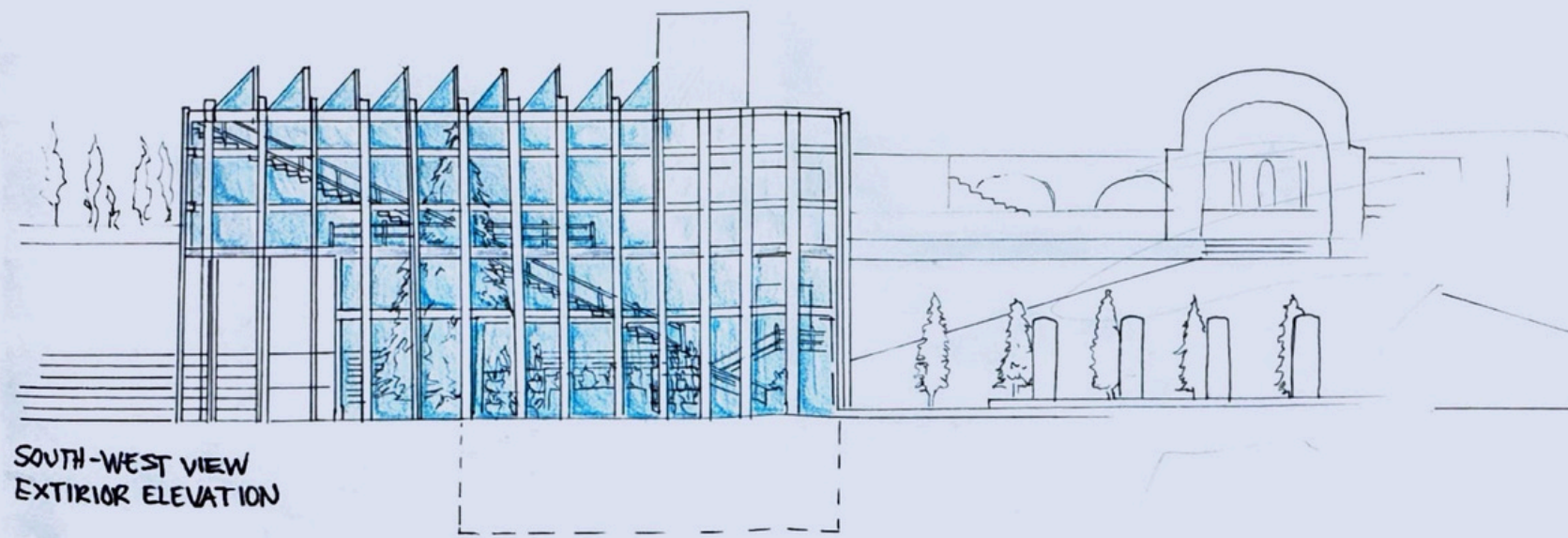
SOUTH-EAST VIEW
EXTERIOR ELEVATION



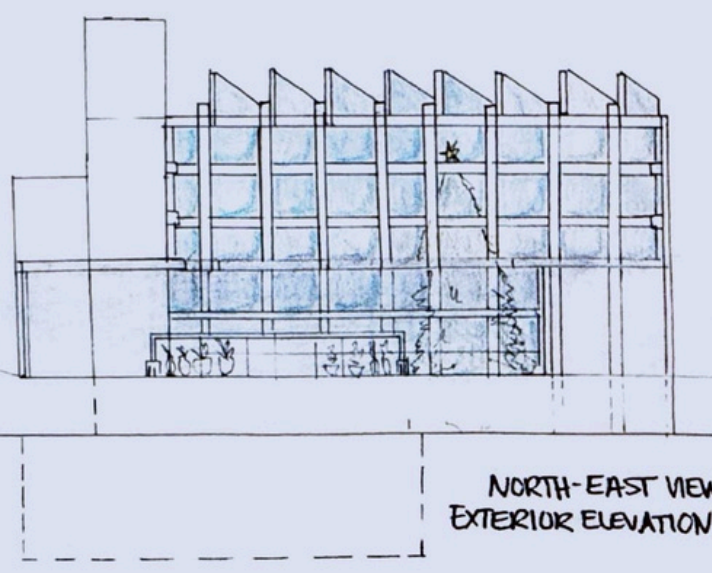
NORTH-WEST VIEW
EXTERIOR ELEVATION



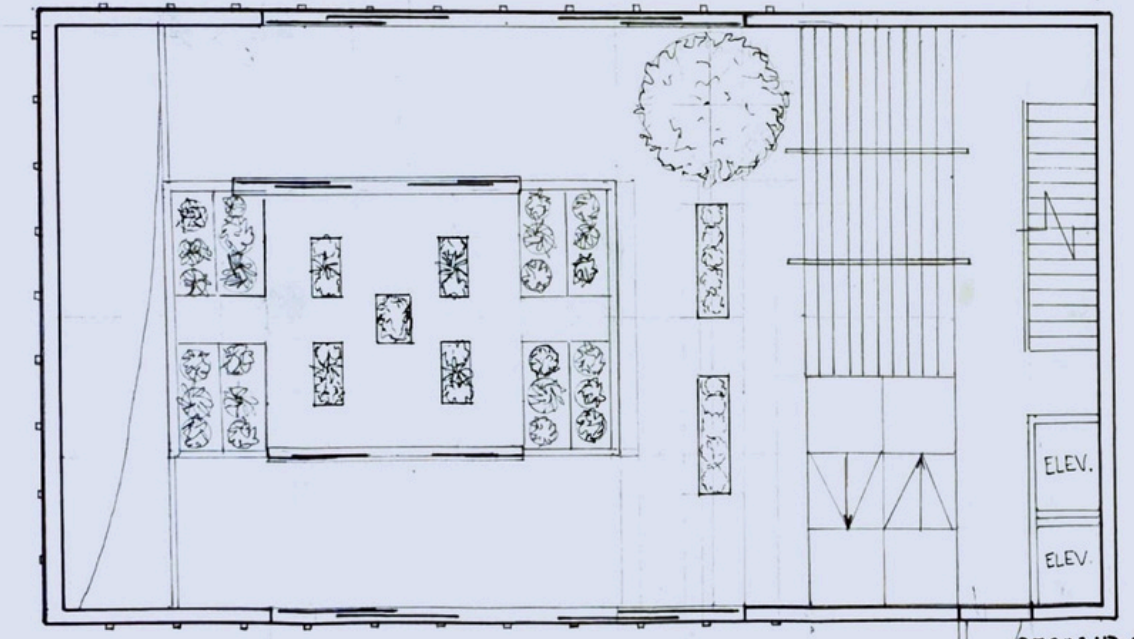
THIRD FLOOR



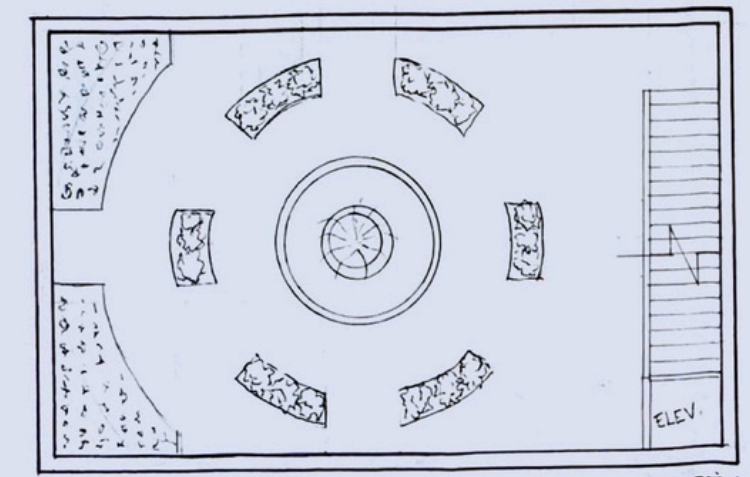
SOUTH-WEST VIEW
EXTERIOR ELEVATION



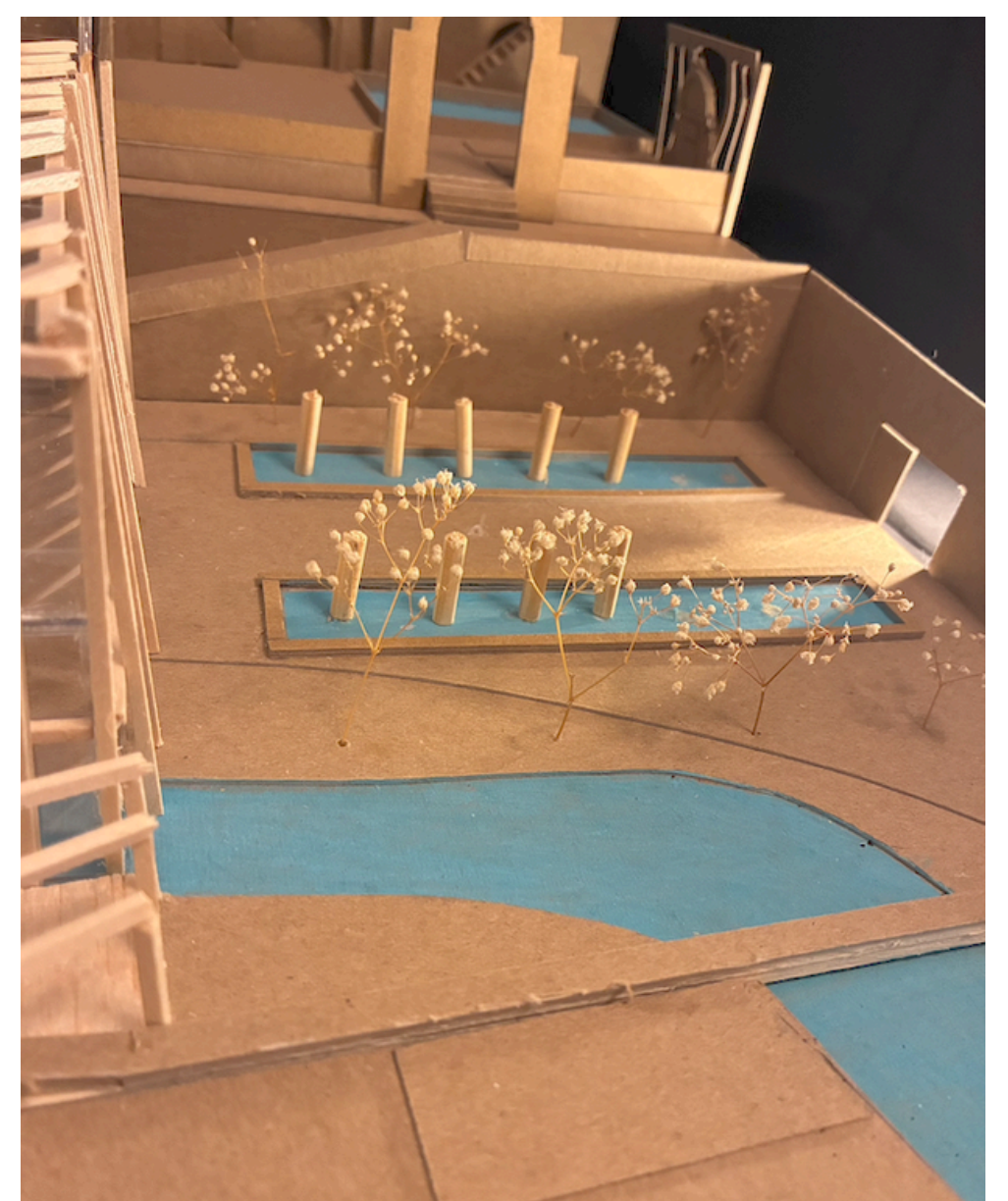
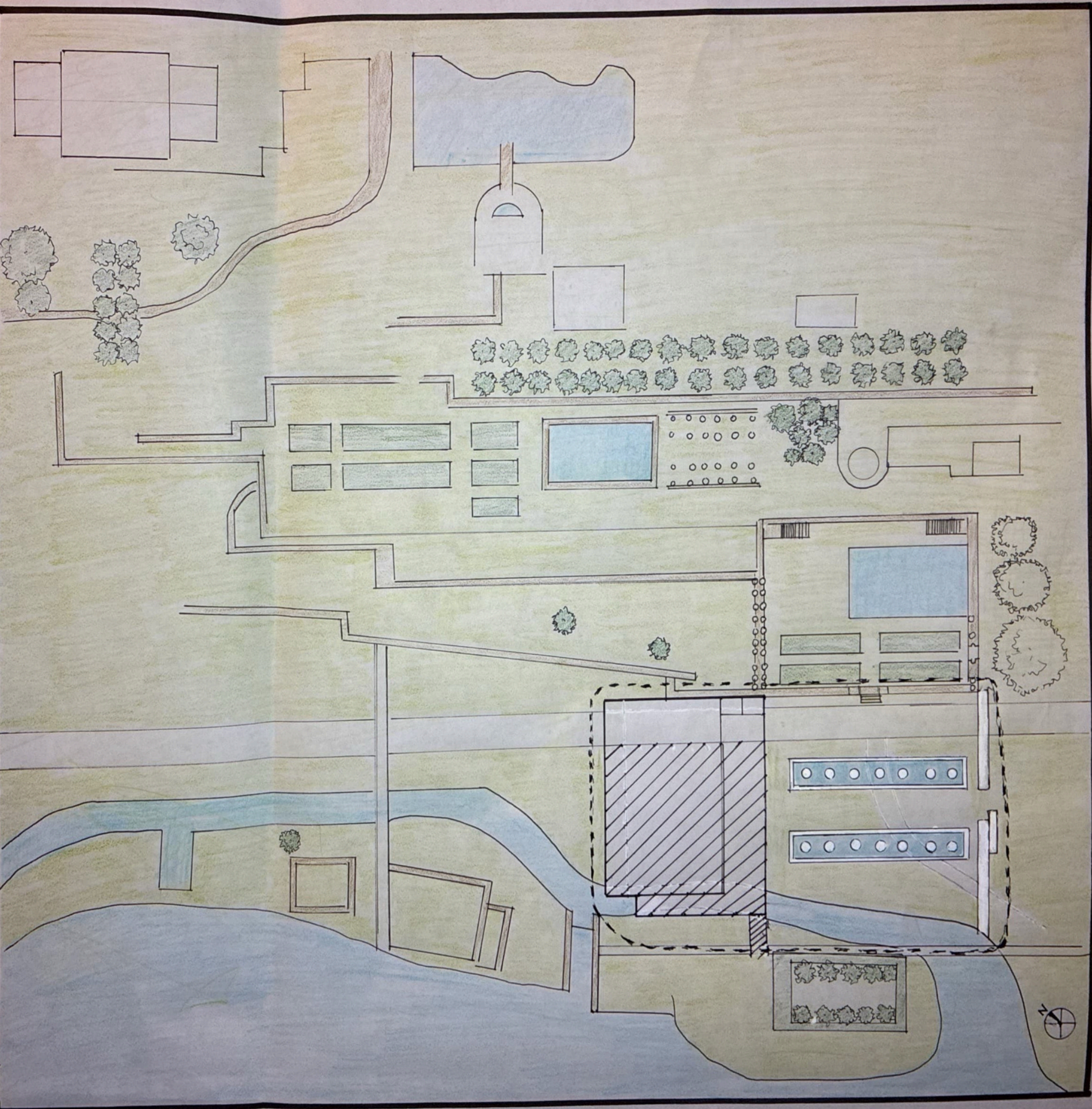
NORTH-EAST VIEW
EXTERIOR ELEVATION

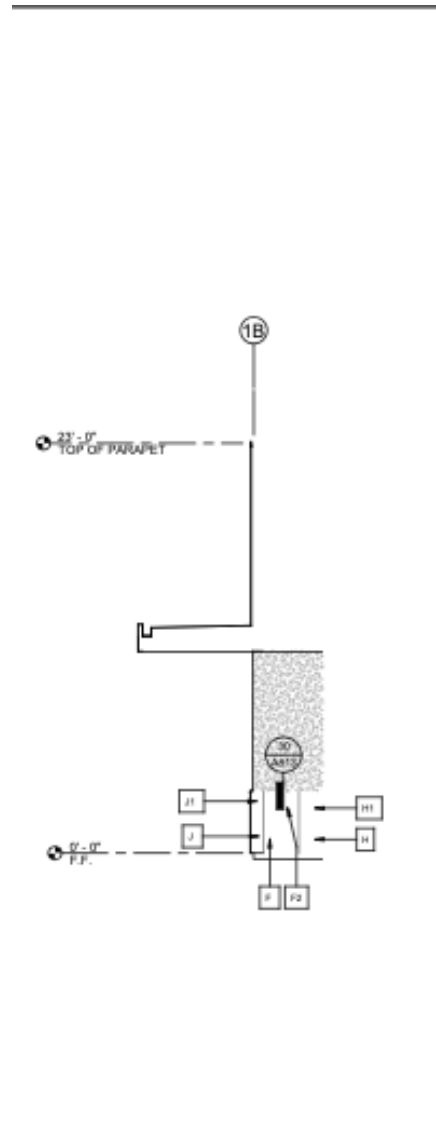


SECOND FLOOR

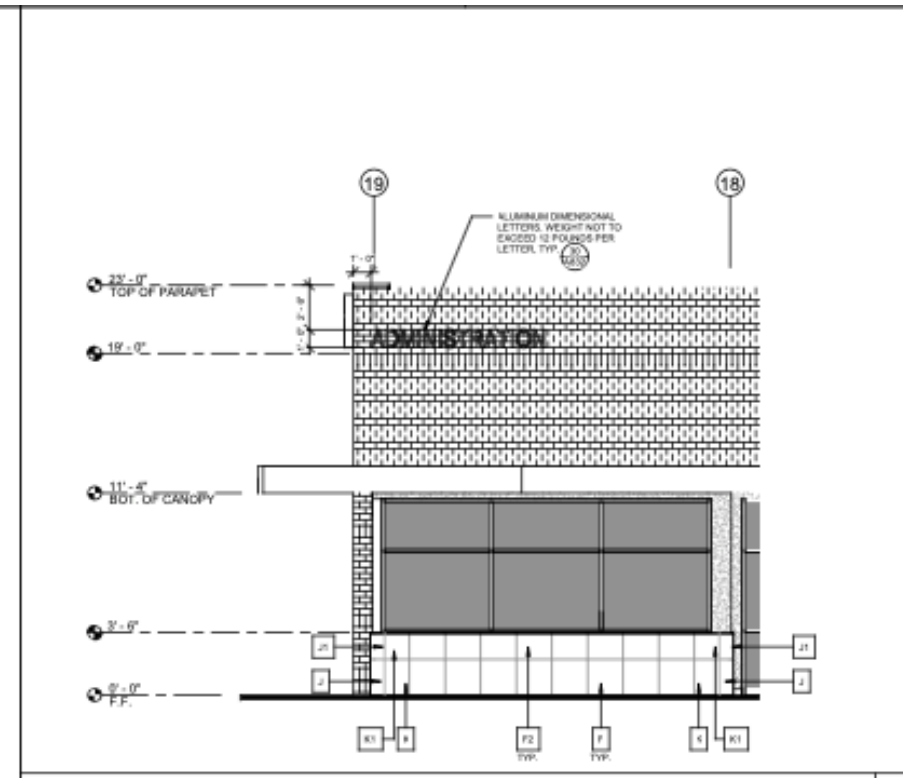


FIRST FLOOR

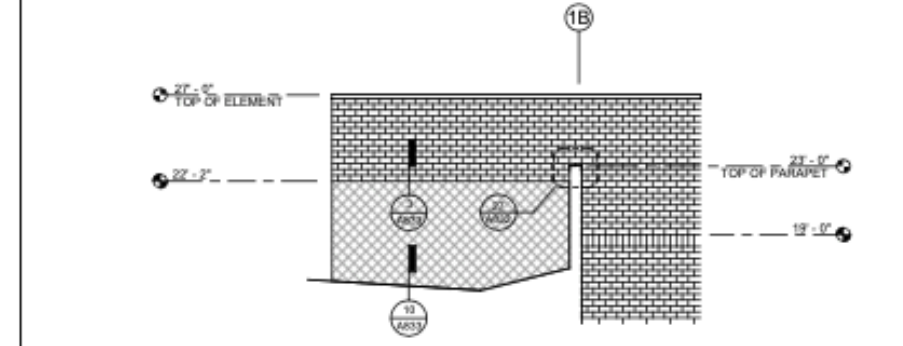




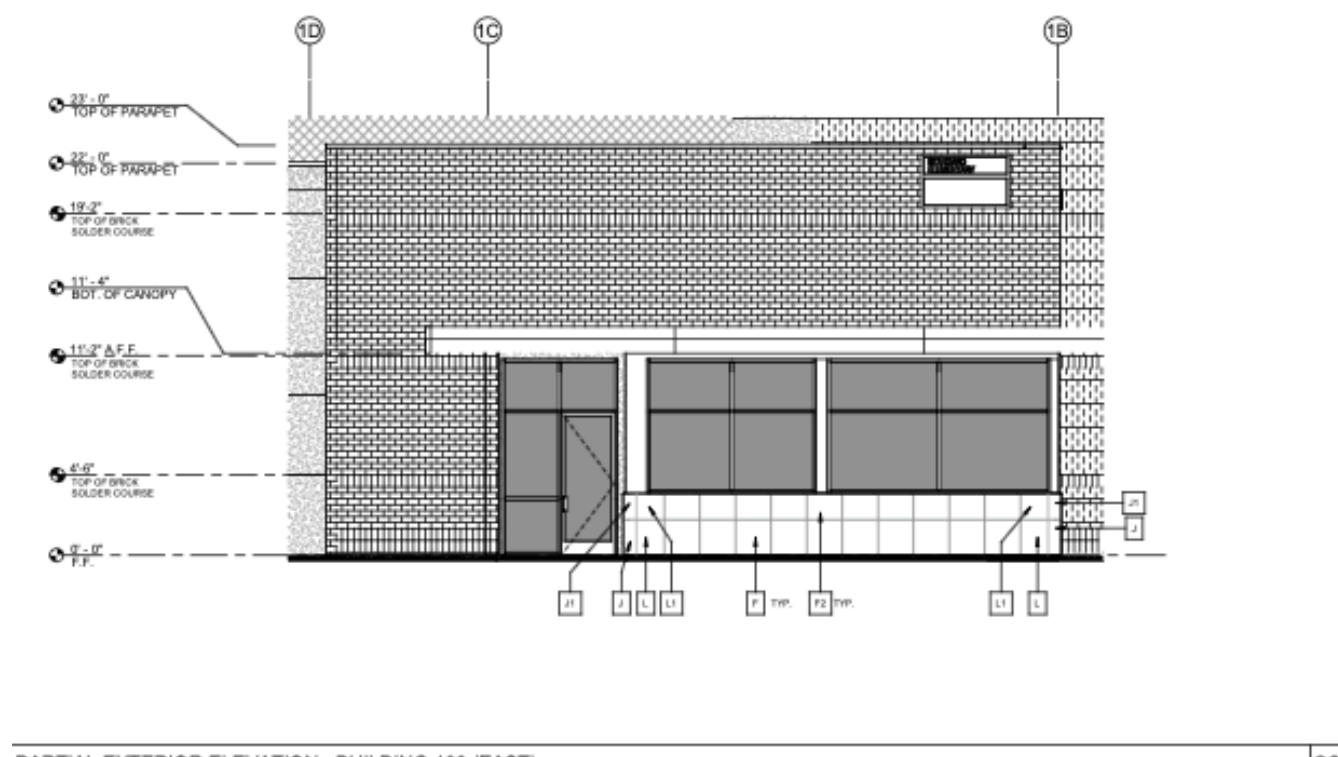
PARTIAL WEST ELEVATION - BUILDING 100
1/4" = 1'-0"



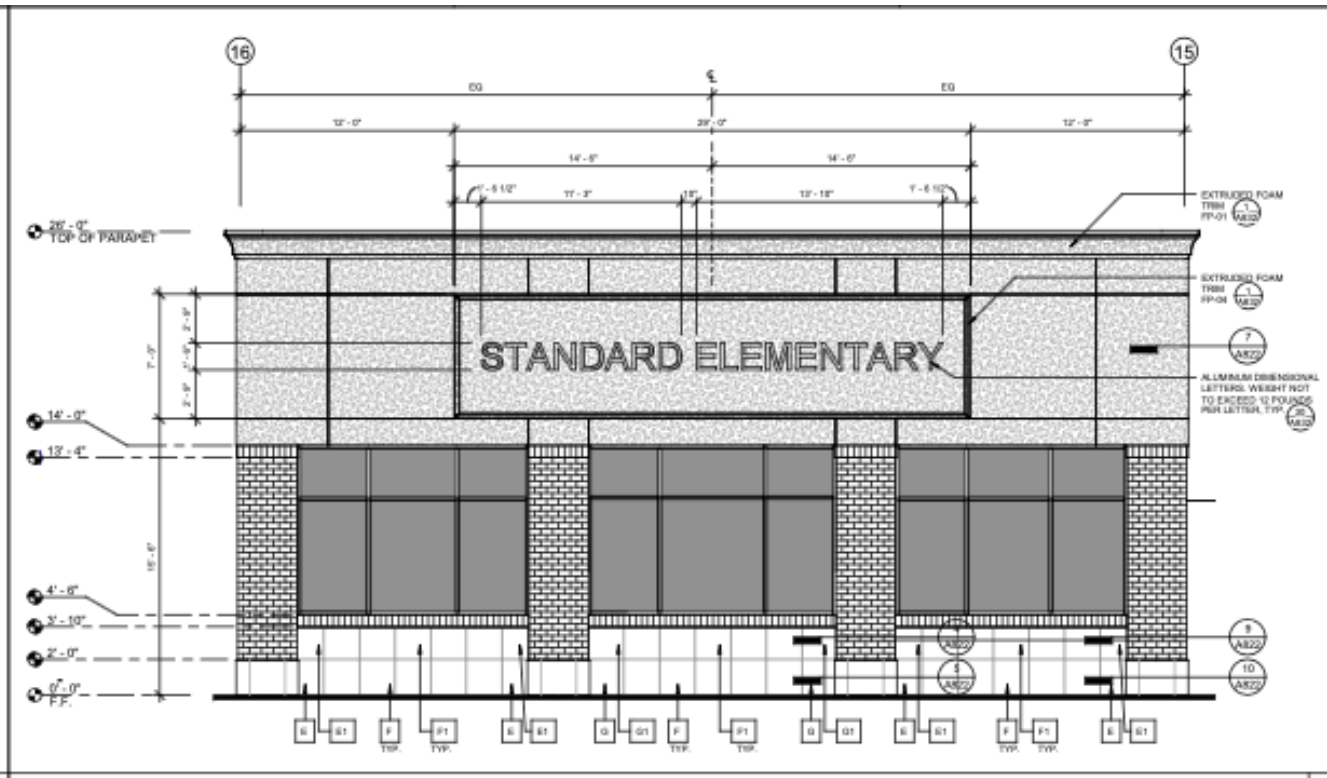
PARTIAL EXTERIOR ELEVATION - BUILDING 100
1/4" = 1'-0"



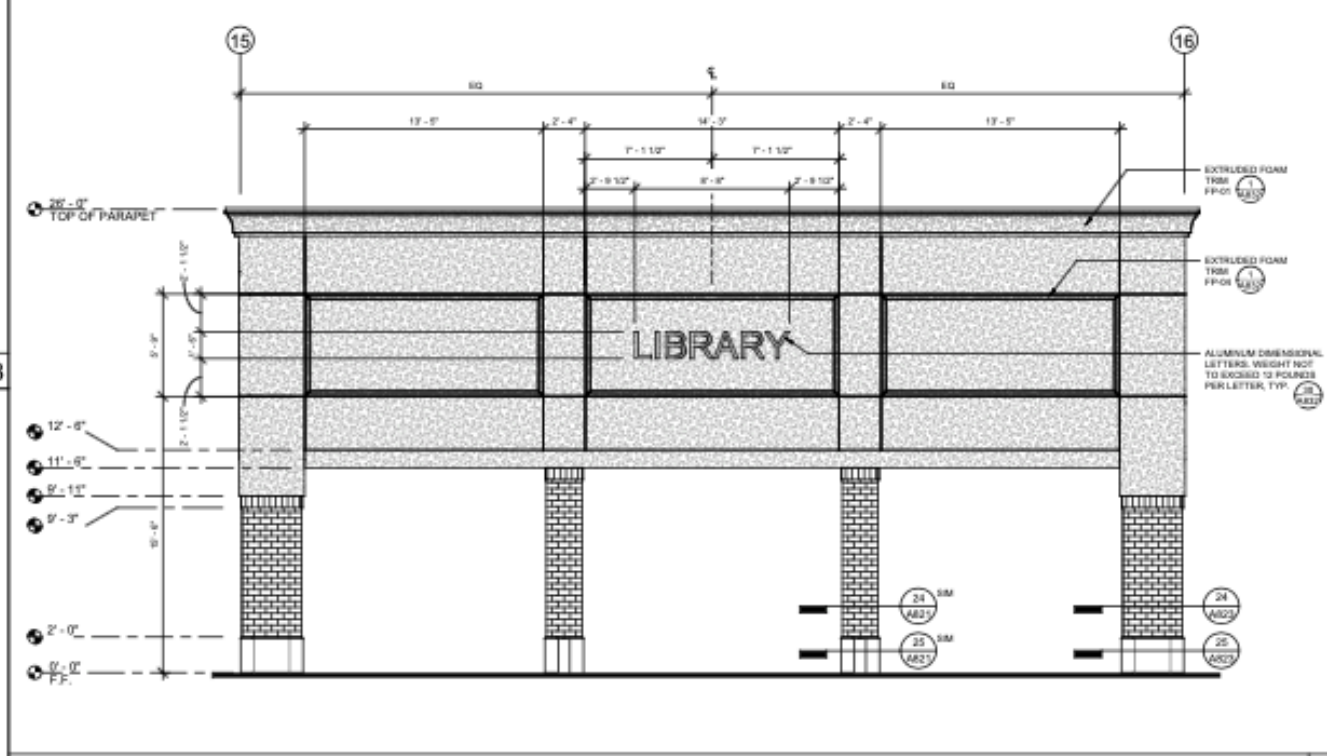
PARTIAL EXTERIOR ELEVATION - BUILDING 100
1/4" = 1'-0"



PARTIAL EXTERIOR ELEVATION - BUILDING 100 (EAST)
1/4" = 1'-0"

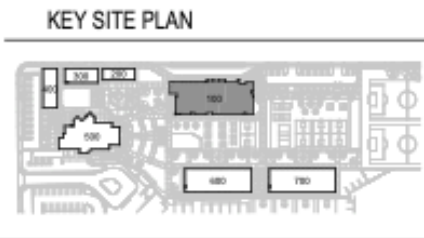


PARTIAL EXTERIOR ELEVATION - BUILDING 100 (NORTH)
1/4" = 1'-0"



PARTIAL EXTERIOR ELEVATION - BUILDING 100 (SOUTH)
1/4" = 1'-0"

- GENERAL NOTES**
- A. KEYNOTES APPLY TO THIS DRAWING ONLY
 - B. FOR TYPICAL PLASTER ACCESSORIES SEE DETAIL 21 / A228
 - C. COLORS TO BE SELECTED BY ARCHITECT
 - D. ALL THIN BRICK VENEER, PRECAST CONCRETE PANELS, AND CONCRETE MASONRY UNITS SHALL HAVE AN ANTI-GRAFFITI COATING APPLIED TO ALL EXPOSED SURFACES
 - E. [] FOR PRECAST CONC. PANEL SIZE SEE DETAIL 27 / A219





EXTERIOR ELEVATIONS - BUILDING 100

1/8" = 1'-0" 4

KEYNOTES

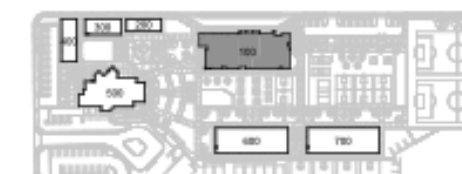
3.51 PRECAST CONCRETE PANELS AT COLUMNS (TYP.) SEE 25A821	7.54 DOWNSPOUT EXPOSED ON WALL. CONNECT TO STORM DRAIN UNDERGROUND (TYP.). SEE CIVIL.
3.52 PRECAST CONCRETE PANELS AT WALLS (TYP.) SEE 19A820	7.56 DOWN SPOUT CONCEALED IN COLUMN. CONNECT TO STORM DRAIN UNDERGROUND. SEE CIVIL.
4.11 THIN BRICK MASONRY VENEER AT COLUMNS. (TYP.) SEE 27A821	8.01 DOOR AND FRAME. SEE DOOR SCHEDULE.
4.13 THIN BRICK MASONRY VENEER. (TYP.) SEE 27A820 AND 28A820	8.31 ALUMINUM STOREFRONT. TYP.
6.51 INTERMEDIATE COLUMN (TYP.). SEE 33A821	8.32 WINDOW. SEE SCHEDULE
7.21 STANDING SEAM METAL ROOF PANELS	8.37 TUBULAR SKYLIGHT (TYP.). SEE ROOF PLAN
7.22 METAL SIDING PANELS. SEE 12A833	8.52 WALL LOUVER. SEE MECHANICAL AND 71A814 AND 81A814
7.52 SHEET METAL CORNICE (TYP.)	9.11 CEMENT PLASTER SYSTEM (TYP.). SEE 11A820
7.53 CONTINUOUS SHEET METAL GUTTER (TYP.)	9.16 CEMENT PLASTER SCORED AND/OR CONTROL JOINTS (TYP.). SEE 16A820

9.34 WALL TILE. SEE 15A843
9.96 PARAPET FOAM TRIM. TYP. FOR SHAPE PROFILE. SEE 11A832
10.12 DIMENSIONAL LETTER CHARACTER SIGNAGE. SEE 36A832
11.37 3/4" MARQUEE SIGN FURNISHED BY OWNER - INSTALLED BY CONTRACTOR
22.03 ACCESSIBLE DUAL HEIGHT (HIGH / LOW) DRINKING FOUNTAIN WITH BOTTLE FILLER. SEE PLUMBING AND 25A830
22.06 ROOF OVERFLOW DRAIN DISCHARGE. SEE PLUMBING AND 8A833
22.15 HOSE BIB IN LOCKED BOX. SEE PLUMBING

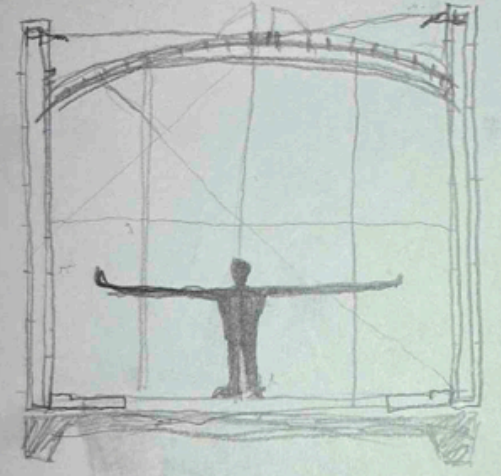
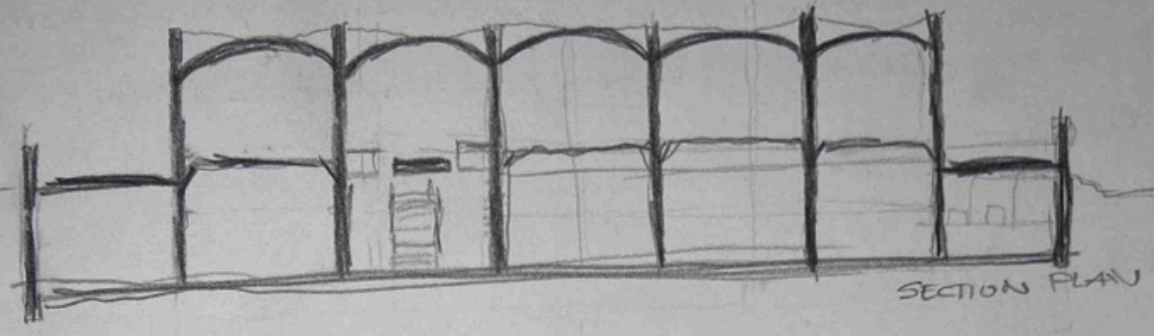
GENERAL NOTES

- A. KEYNOTES APPLY TO THIS DRAWING ONLY
- B. FOR TYPICAL PLASTER ACCESSORIES SEE DETAIL 21 / A828
- C. COLORS TO BE SELECTED BY ARCHITECT.
- D. ALL THIN BRICK VENEER, PRECAST CONCRETE PANELS, AND CONCRETE MASONRY UNITS SHALL HAVE AN ANTI-GRAFFITI COATING APPLIED TO ALL EXPOSED SURFACES.

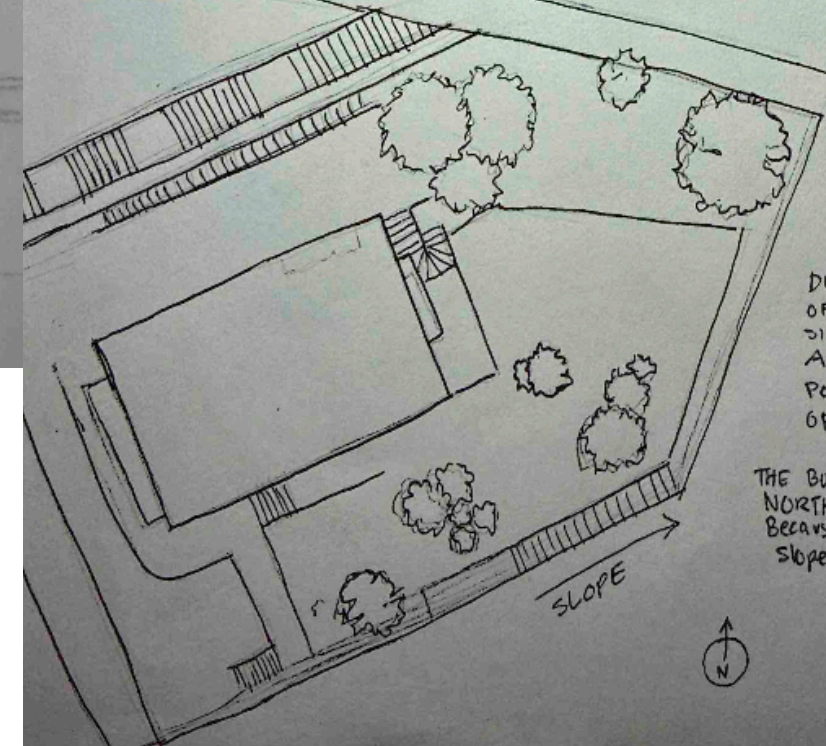
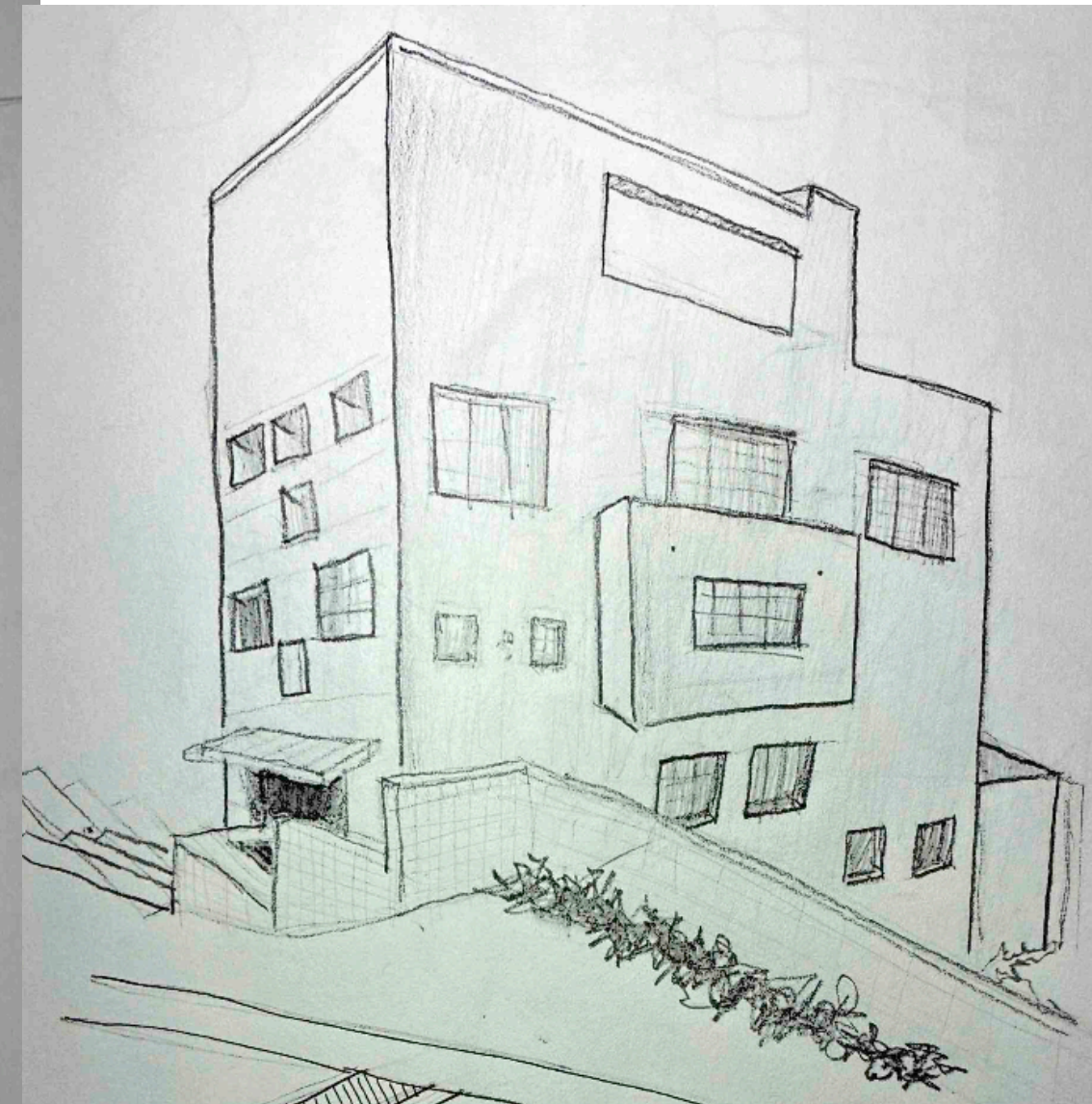
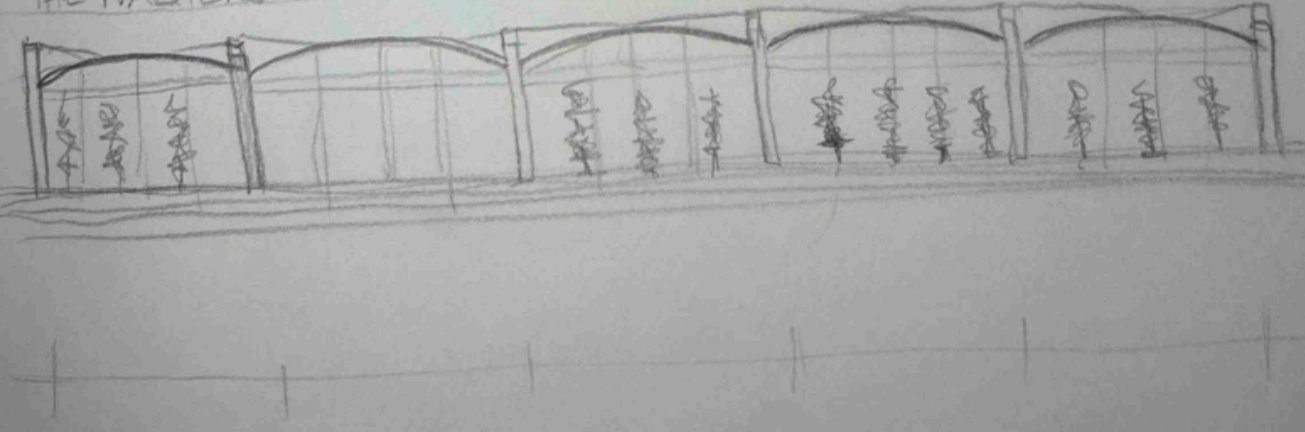
KEY SITE PLAN



NASHER SCULPTURE CENTER
RENZO PIANO



THE NASHER



SITE: WESTERN DISTRICT OF PRAGUE, STRESOVICE
NORTHERN SLOPE OF A HILL

DUE TO THE IN NORTH-TO-SOUTH DIRECTION OF THE SLOPE AND ALIGNMENT OF THE SITE TO THE NORTH-EAST, THERE EXISTS A DOUBLE SLOPE HAVING ITS LOWEST POINT IN THE NORTH-EASTERN CORNER OF THE SITE

THE BUILDING ITSELF IS MORE EXTROVERTED NORTH AND MORE INTROVERTED TO THE SOUTH BECAUSE ITS EXPOSURE TO THE NORTH-FACING SLOPE.

