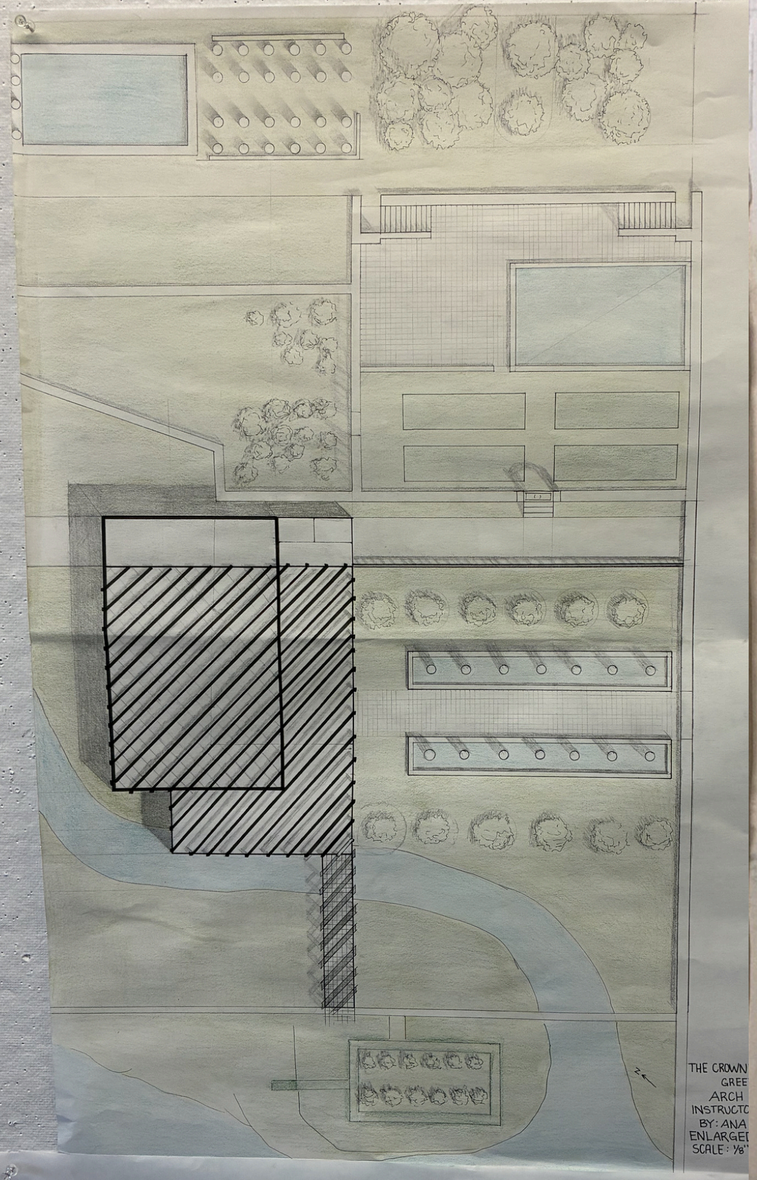
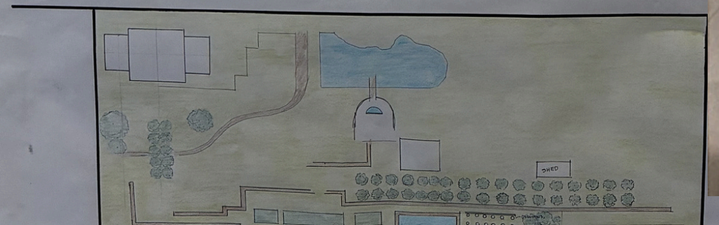
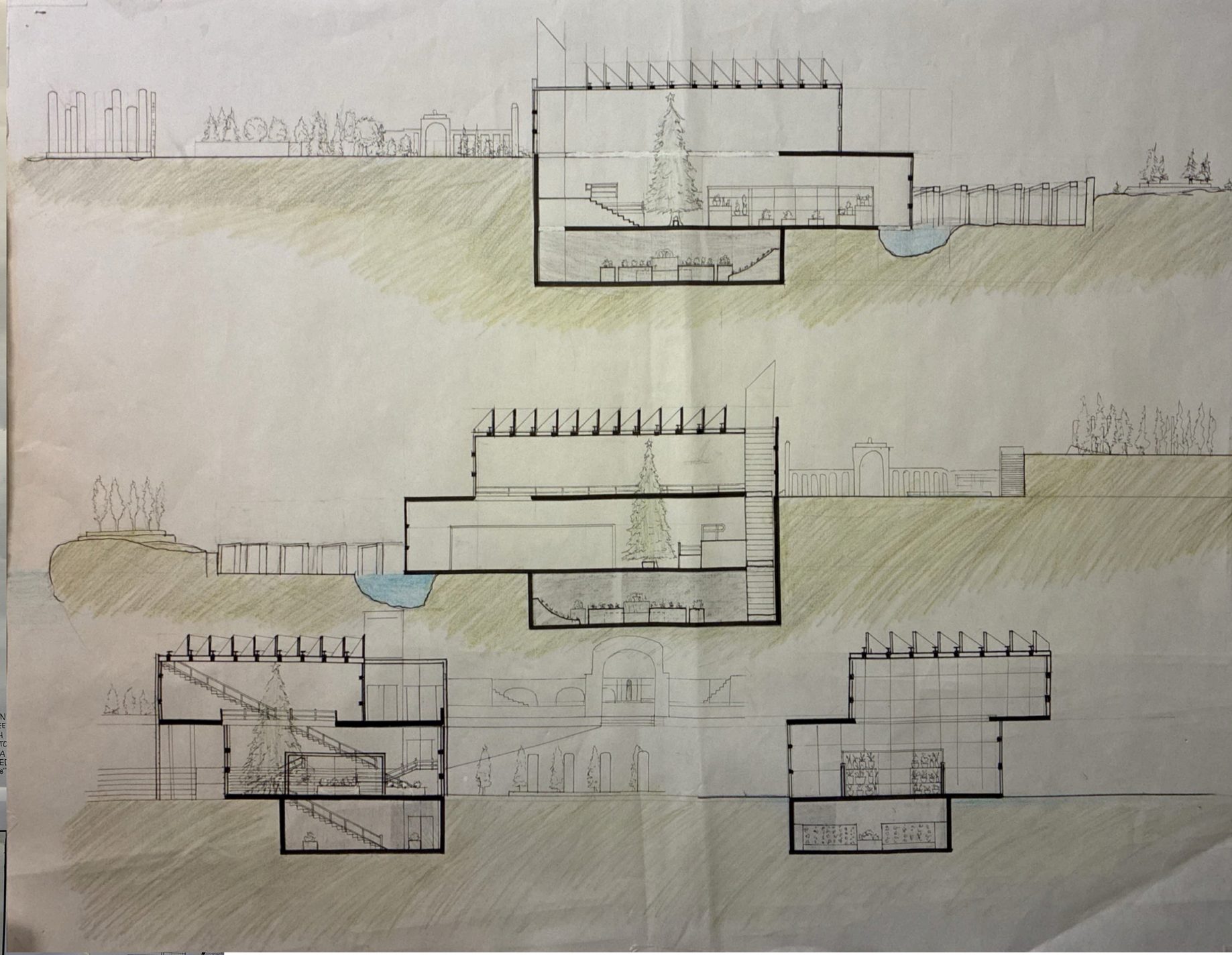
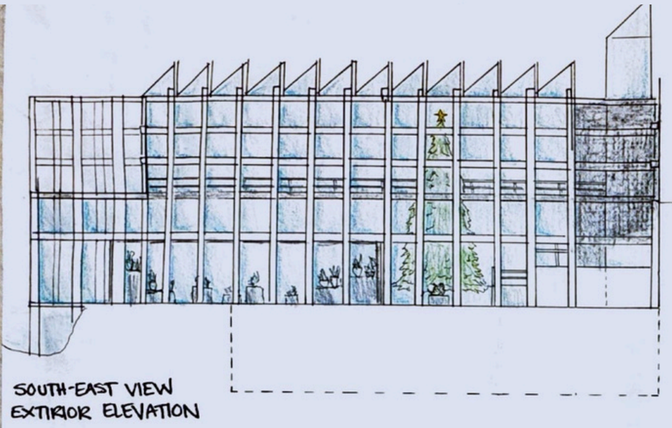
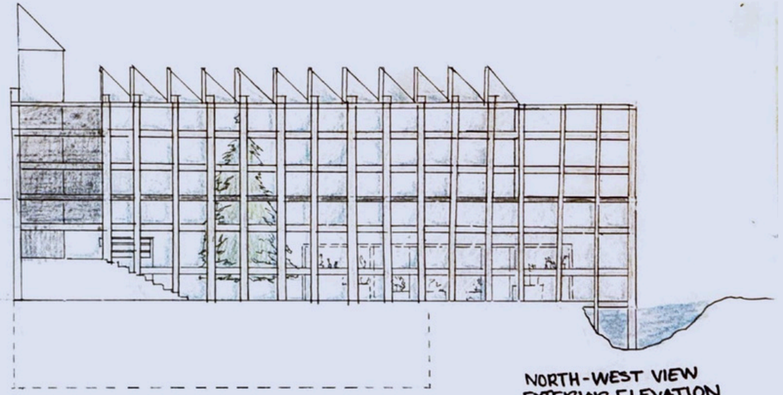

THE CROWN
GREE
ARCH
INSTRUCTO
BY: ANA
ENLARGEI
SCALE: 1/8"



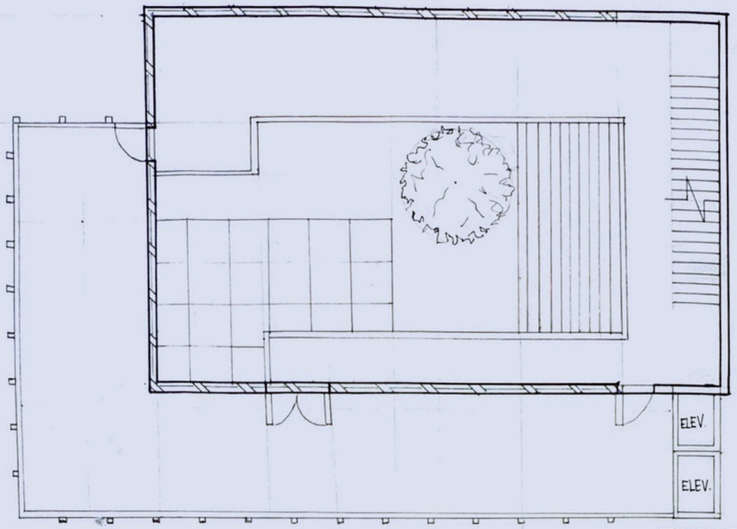




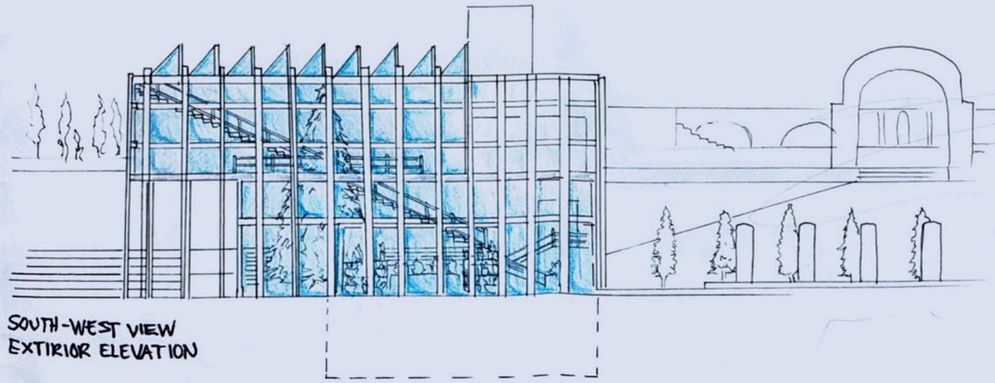
SOUTH-EAST VIEW
EXTIRIOR ELEVATION



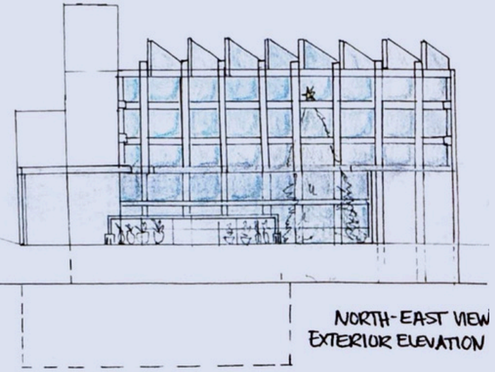
NORTH-WEST VIEW
EXTERIOR ELEVATION



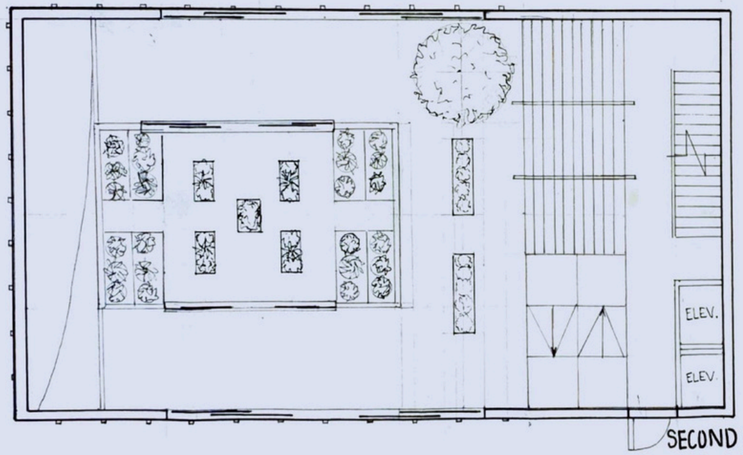
THIRD FLOOR



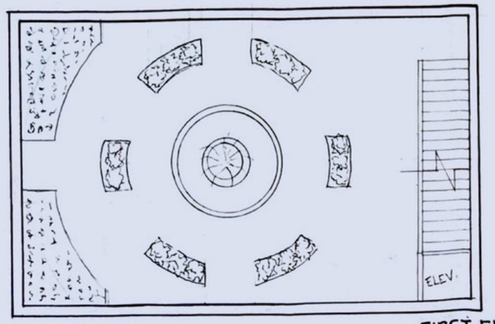
SOUTH-WEST VIEW
EXTIRIOR ELEVATION



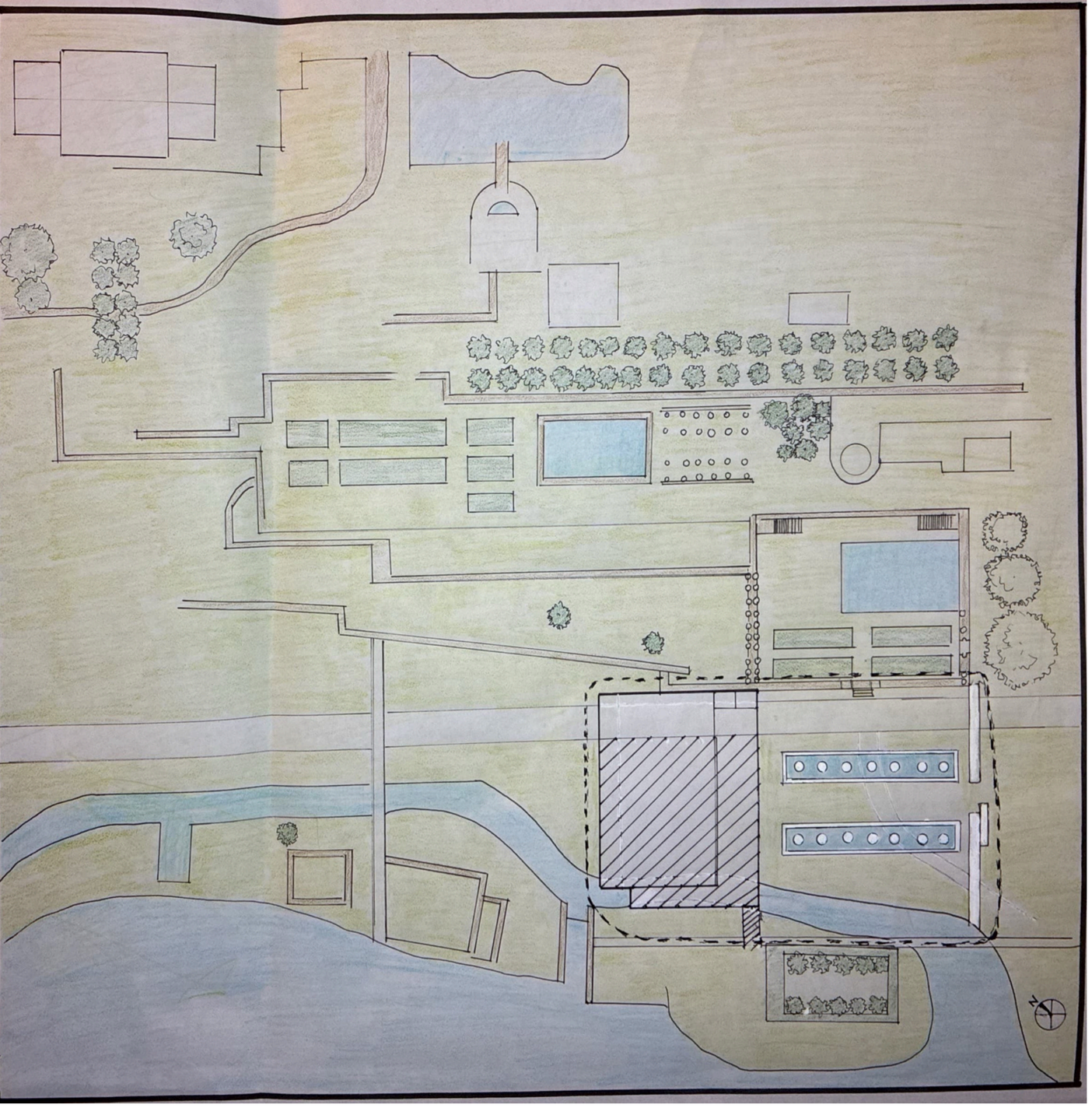
NORTH-EAST VIEW
EXTERIOR ELEVATION



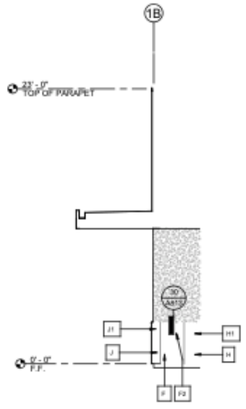
SECOND FLOOR



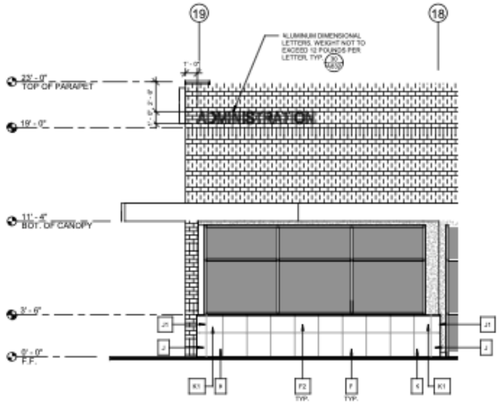
FIRST FLOOR



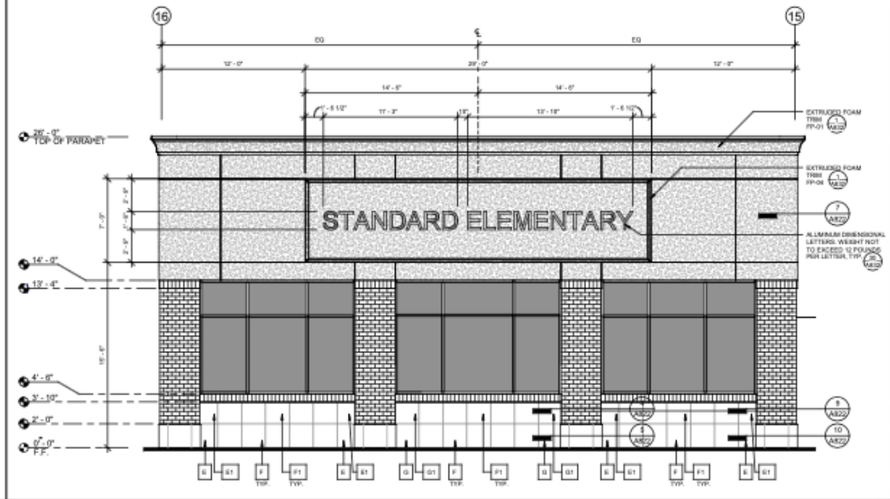

900 × 506



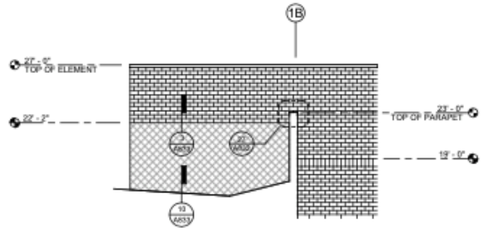
PARTIAL WEST ELEVATION - BUILDING 100 1/4" = 1'-0" 28



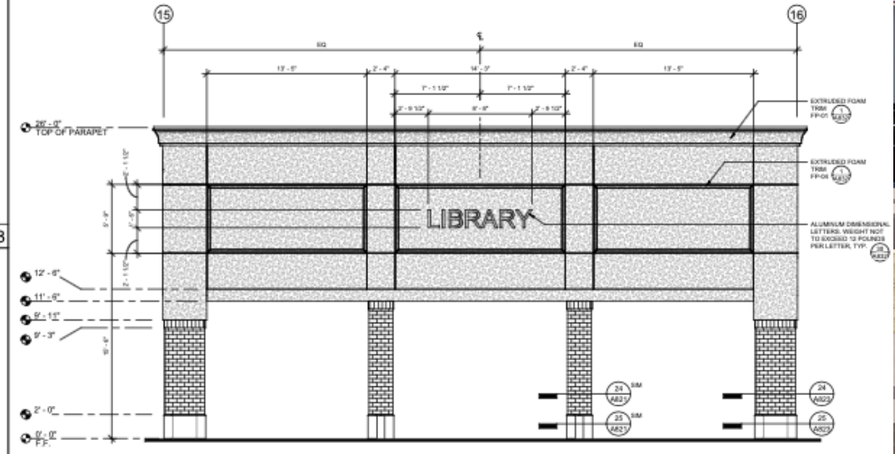
PARTIAL EXTERIOR ELEVATION - BUILDING 100 1/4" = 1'-0" 17



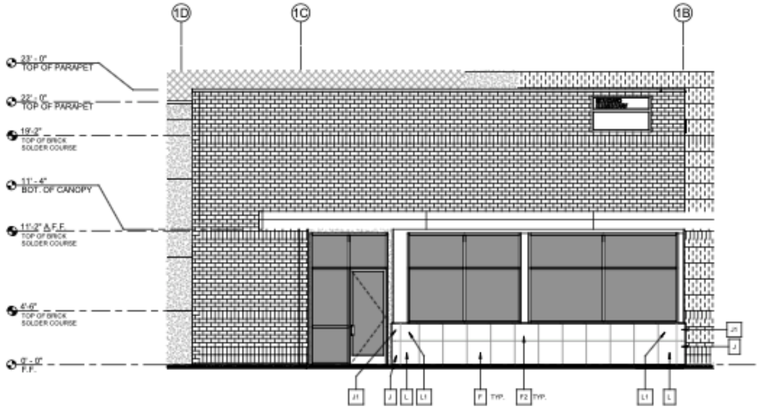
PARTIAL EXTERIOR ELEVATION - BUILDING 100 (NORTH) 1/4" = 1'-0" 2



PARTIAL EXTERIOR ELEVATION - BUILDING 100 1/4" = 1'-0" 18



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



PARTIAL EXTERIOR ELEVATION - BUILDING 100 (EAST) 1/4" = 1'-0" 20

GENERAL NOTES

A. KEYNOTES APPLY TO THIS DRAWING ONLY

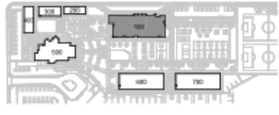
B. FOR TYPICAL PLASTER ACCESSORIES SEE DETAIL **21 / A828**

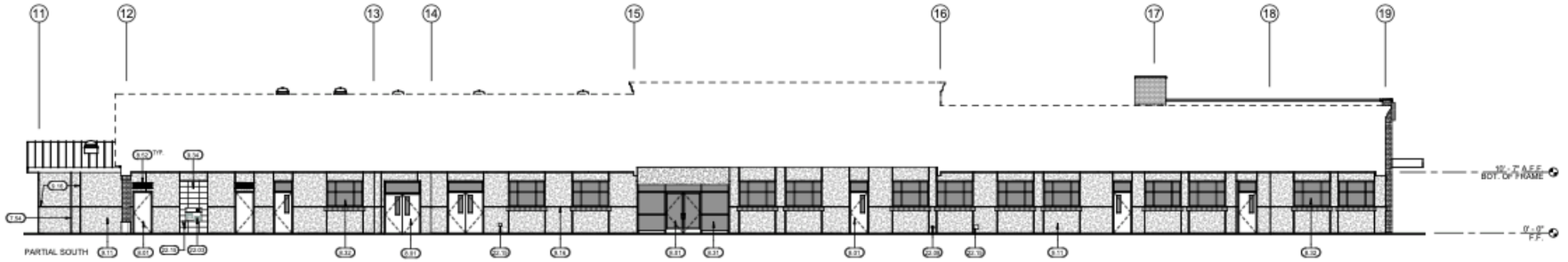
C. COLORS TO BE SELECTED BY ARCHITECT.

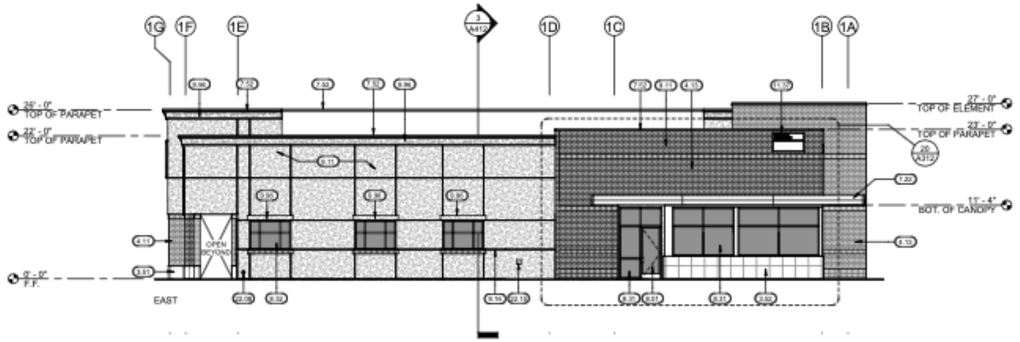
D. ALL THIN BRICK VENEER, PRECAST CONCRETE PANELS, AND CONCRETE MASONRY UNITS SHALL HAVE AN ANTI-GRAFFITI COATING APPLIED TO ALL EXPOSED SURFACES.

E. C FOR PRECAST CONC. PANEL SIZE SEE DETAIL **2 / A819**

KEY SITE PLAN







EXTERIOR ELEVATIONS - BUILDING 100

1/8" = 1'-0" | 4

KEYNOTES

3.51	PRECAST CONCRETE PANELS AT COLUMNS (TYP.) SEE 29/A821	7.54	DOWNSPOUT EXPOSED ON WALL, CONNECT TO STORM DRAIN UNDERGROUND (TYP.), SEE CIVIL	9.34	WALL TILE, SEE 15/A843
3.52	PRECAST CONCRETE PANELS AT WALLS (TYP.) SEE 19/A820	7.56	DOWN SPOUT CONCEALED IN COLUMN, CONNECT TO STORM DRAIN UNDERGROUND, SEE CIVIL	9.96	PARAPET FOAM TRIM, TYP. FOR SHAPE PROFILE, SEE 1/A832
4.11	THIN BRICK MASONRY VENEER AT COLUMNS, (TYP.) SEE 27/A821	8.01	DOOR AND FRAME, SEE DOOR SCHEDULE.	10.12	DIMENSIONAL LETTER CHARACTER SIGNAGE, SEE 30/A832
4.13	THIN BRICK MASONRY VENEER, (TYP.) SEE 27/A820 AND 28/A820	8.31	ALUMINUM STOREFRONT, TYP.	11.37	3'x5' MARQUEE SIGN FURNISHED BY OWNER - INSTALLED BY CONTRACTOR
6.51	INTERMEDIATE COLUMN (TYP.), SEE 33/A821	8.32	WINDOW, SEE SCHEDULE	22.03	ACCESSIBLE DUAL HEIGHT (HIGH / LOW) DRINKING FOUNTAIN WITH BOTTLE FILLER, SEE PLUMBING AND 25/A800
7.21	STANDING SEAM METAL ROOF PANELS	8.37	TUBULAR SKYLIGHT (TYP.), SEE ROOF PLAN	22.08	ROOF OVERFLOW DRAIN DISCHARGE, SEE PLUMBING AND 8/A833
7.22	METAL SIDING PANELS, SEE 12/A833	8.52	WALL LOUVER, SEE MECHANICAL AND 7/A814 AND 8/A814	22.15	HOSE BIBB IN LOCKED BOX, SEE PLUMBING
7.52	SHEET METAL COPING (TYP.)	9.11	CEMENT PLASTER SYSTEM (TYP.), SEE 11/A820		
7.53	CONTINUOUS SHEET METAL GUTTER (TYP.)	9.16	CEMENT PLASTER SCREED AND/OR CONTROL JOINTS (TYP.), SEE 16/A820		

GENERAL NOTES

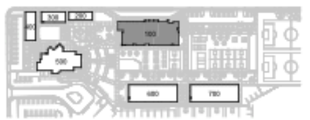
A. KEYNOTES APPLY TO THIS DRAWING ONLY

B. FOR TYPICAL PLASTER ACCESSORIES SEE DETAIL **21 / A828**

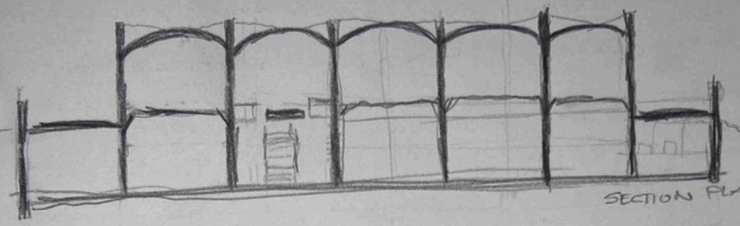
C. COLORS TO BE SELECTED BY ARCHITECT.

D. ALL THIN BRICK VENEER, PRECAST CONCRETE PANELS, AND CONCRETE MASONRY UNITS SHALL HAVE AN ANTI-GRAFFITI COATING APPLIED TO ALL EXPOSED SURFACES.

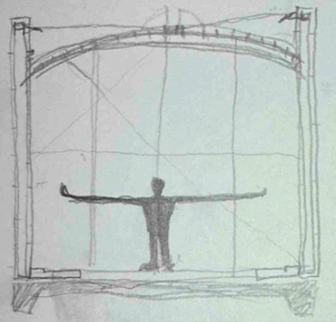
KEY SITE PLAN



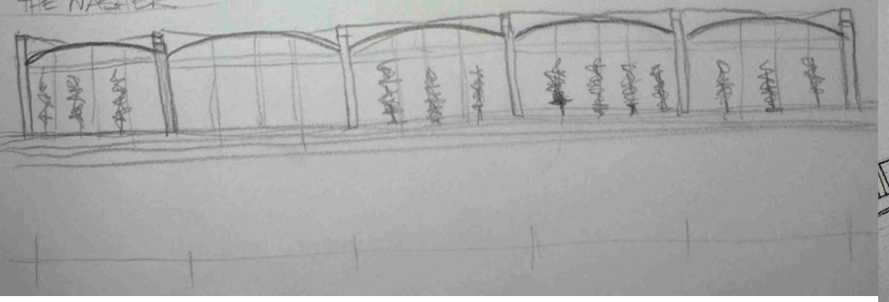
NASHER SCULPTURE CENTER
RENZO PIANO

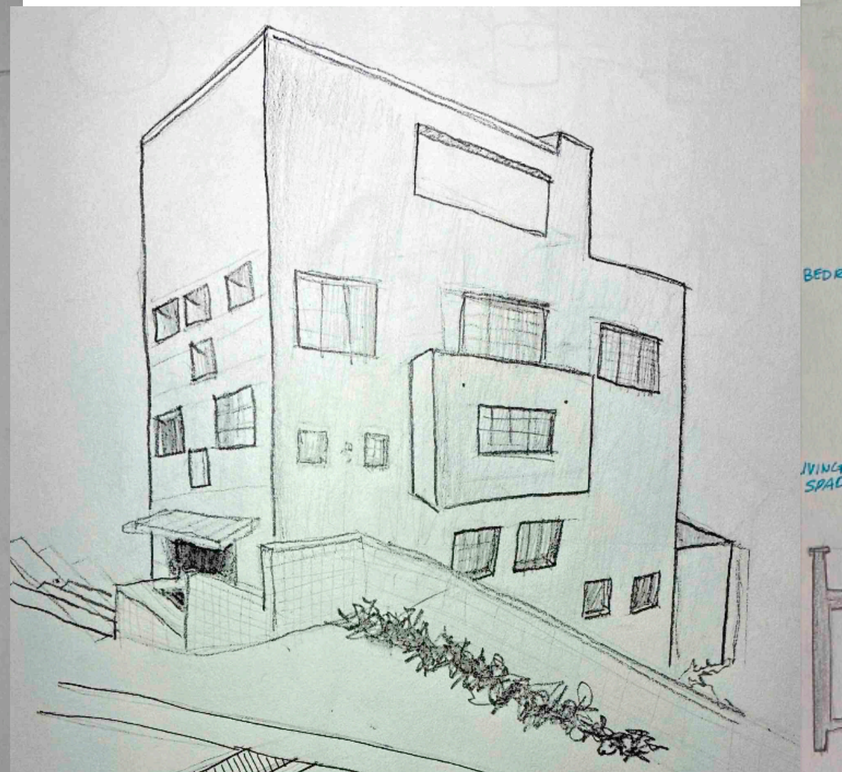


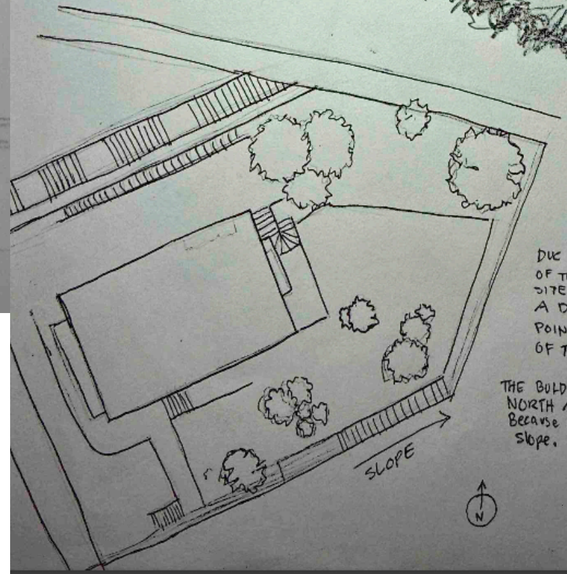
SECTION PLAN



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 LOWES POINT IN THE NORTH-EASTERN CORNE OF THE SITE

THE BULDING ITSELF IS MORE EXTROVERTED NORTH AND MORE INTROVERTED TO THE SOU Because its Exposure to the north-facing slope.

CHANGE IN PSYCOLOGICAL ATMOSPHERE. ITS NOT THE MOVEMENT ~~THROUGH~~ THROUGH A HOUSE, IT'S A MOVEMENT THROUGH EXPERIENCE