

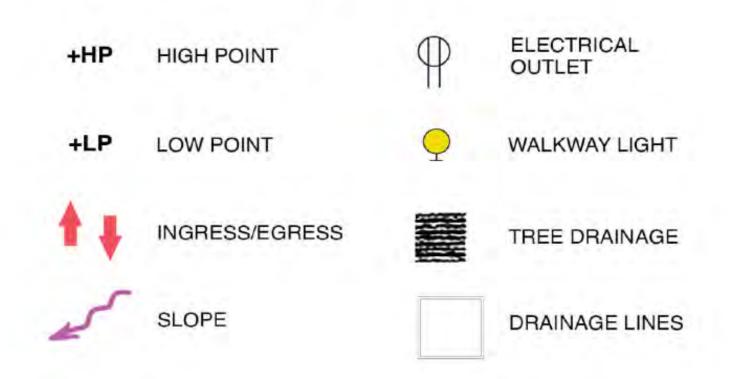
ALICIA BARTOLI-ARNOLD LANDSCAPE DESIGN 1 WINTER 2022-23

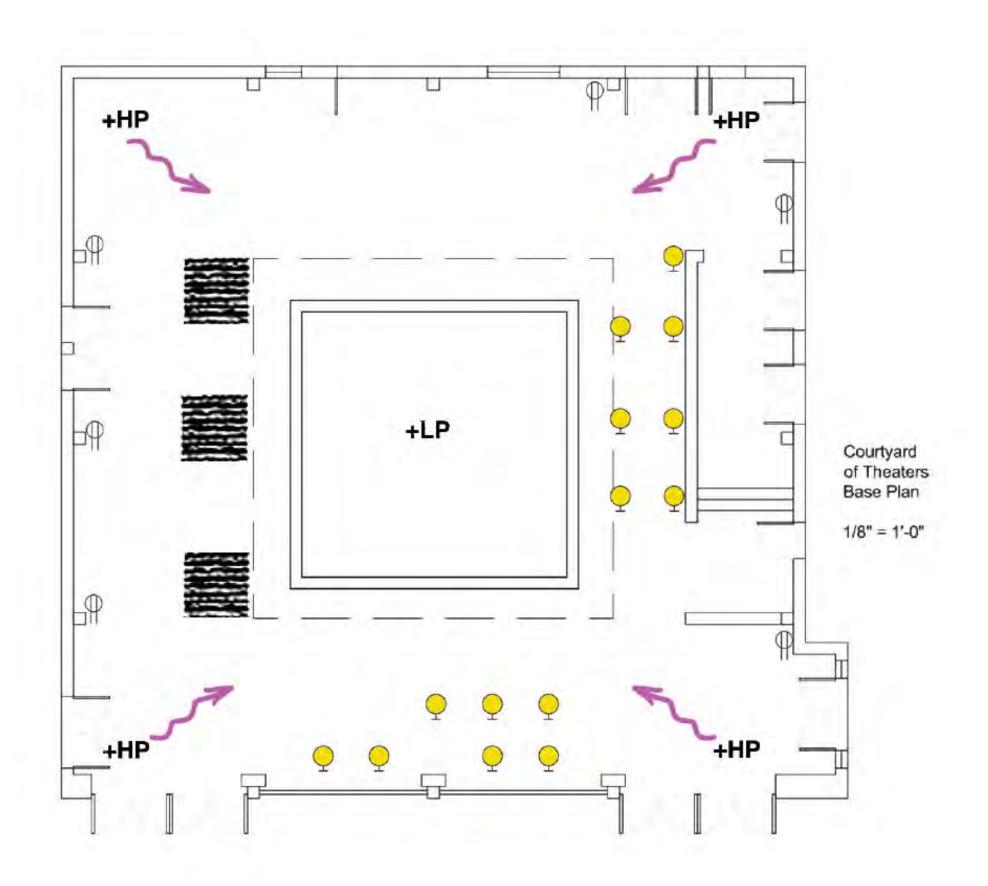
SITE IMAGES



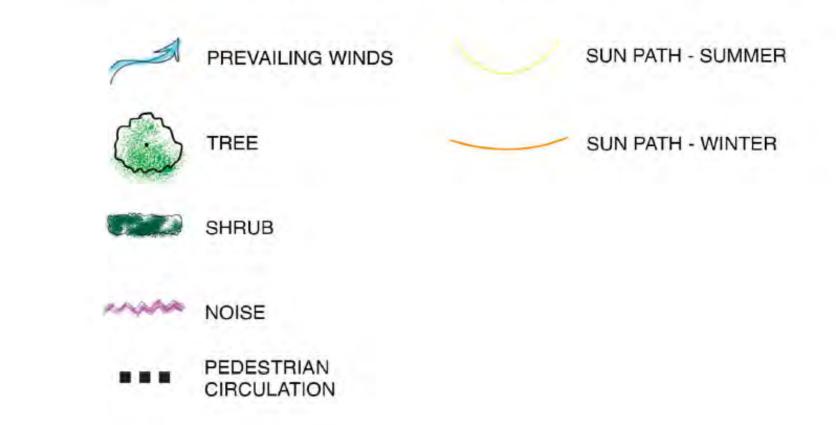
SITE INVENTORY

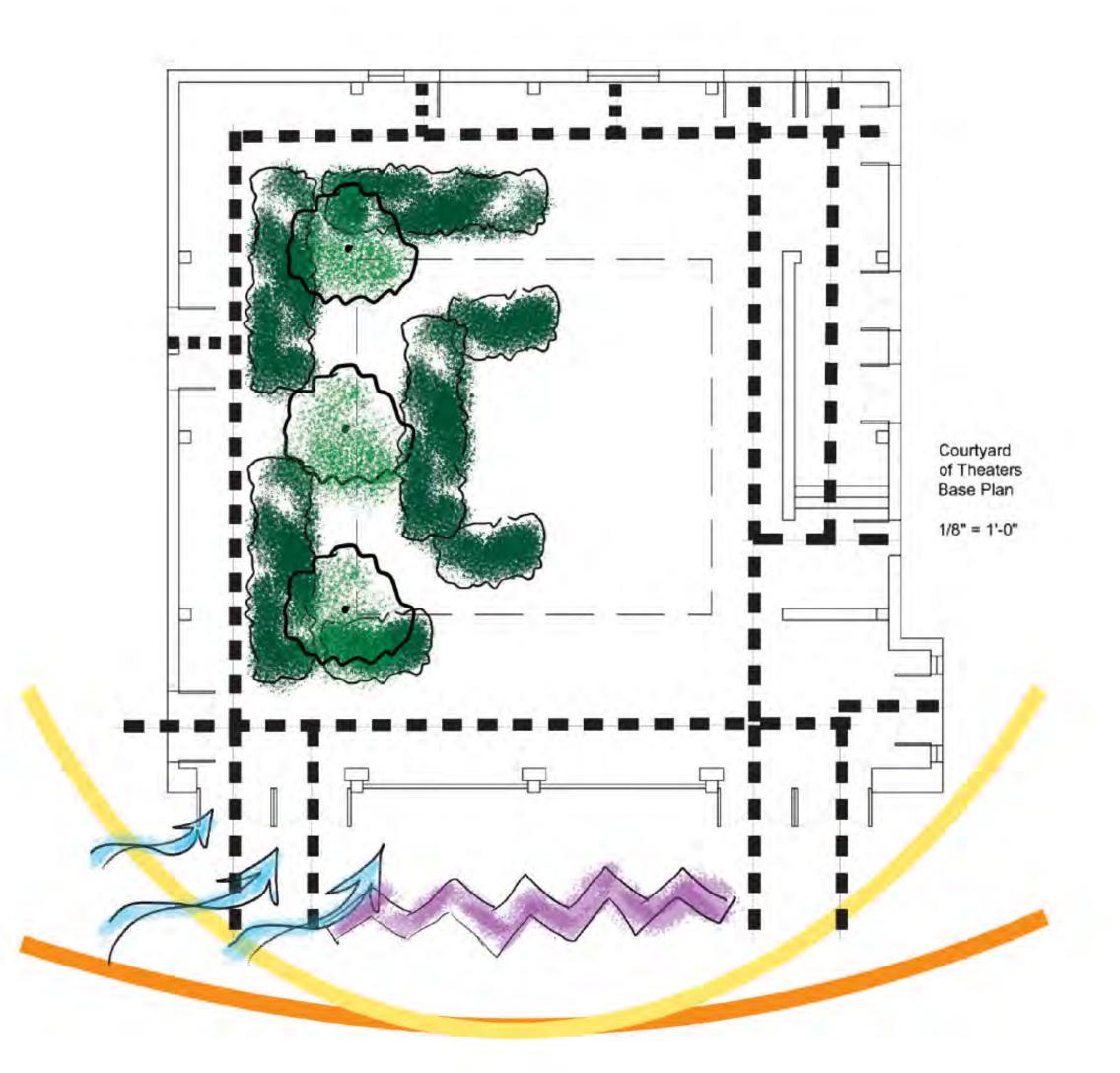
BUILT ELEMENTS LEGEND





NATURAL ELEMENTS LEGEND





STUDENT NAME:
Alicia Bartoli-Arnold

Landscape Design 1: Site Design Basics

Steven Chavez, PLA

SITE NAME AND ADDRESS:

Courtyard of Theaters, Macgowan Hall, UCLA 245 Charles E Young Dr E, Los Angeles, CA 90095

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Site Inventory

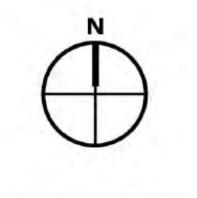
AERIAL IMAGE:



Source: Google Maps

DRAWING NOTES:

NORTH ARROW:



0 4' 8' 16'

DRAWING SCALE:

1/8" = 1' - 0"

SHEET NUMBER II



1. AMOUNT OF LIGHT: TOO MUCH, TOO LITTLE

THE LIGHT ENTERING THE COURTYARD IS TOO BRIGHT FOR THE THEATE; WHILE THERE IS A LARGE VESTIBULE CONSTRUCTED TO ADDRESS THIS CONSTRAINT, BUT IT CREATES ISSUES WITH CIRCULATION. ON THE CONTRATY, THE CURRENT DESIGN OF THE SPACE SEEMS TO BE IN CONFLICT WITH THE NEEDS OF THE CURRENT PLANTING PLAN. THE WALLS ARE VERY HIGH, PREVENTING DIRECT SUNLIGHT FROM ENTERING IN LARGE QUANTITY. IN ADDITION, THE LOW LIGHT CREATES A CAVE-LIKE EXPERIENCE FOR THE USER.

2. SOUND AND NOISE

FOR THE PURPOSES OF THE THEATER, THERE NEEDS TO BE QUIET IN THE COURTYARD. CURRENTLY THERE IS AN ECHO IN THE SITE, WHICH AMPLIFIES THE SOUND. THIS INEVITABLY CREATES PROBLEMS FOR THOSE USING THE THEATER DURING SHOW-TIME.

3. ODD CIRCULATION

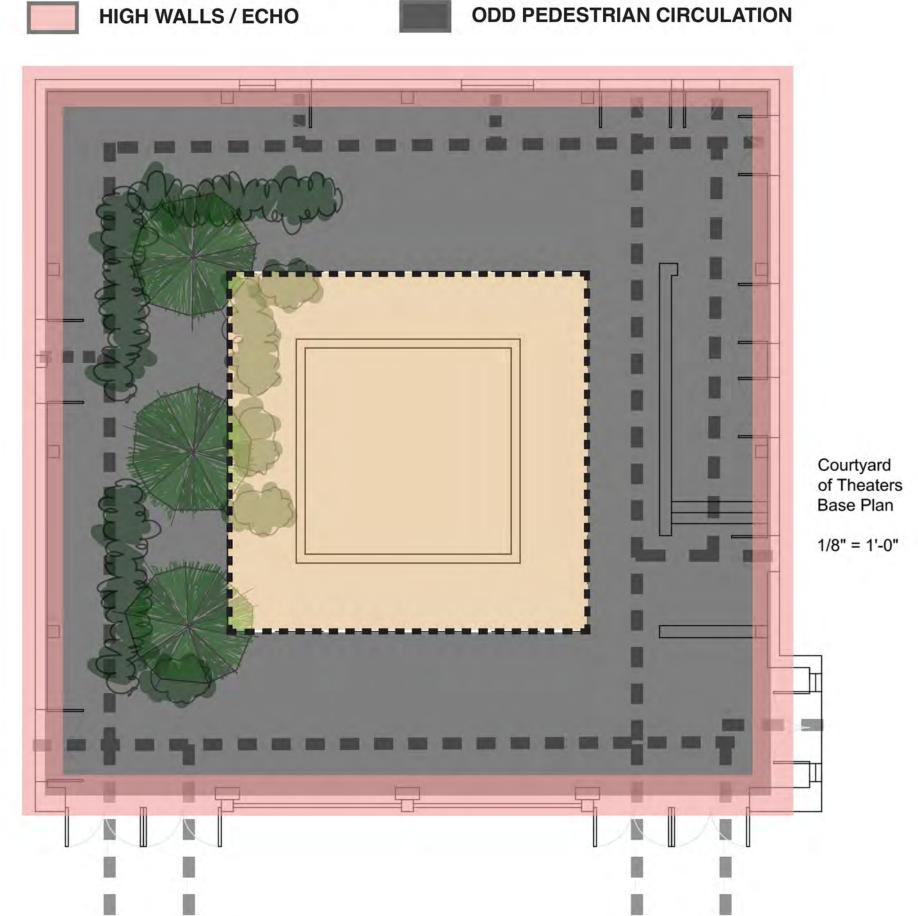
SEVERAL FACTORS CONTRIBUTE TO THE PEDESTRIAN CIRCULATION CONSTRAINTS, SUCH AS THE THE VESTIBULE, THE BENCHES DIRECTLY IN THE CENTER, THE LOCATION OF THE HEDGES AND PLANTERS, AND THE LACK OF DESTINATION AT THE NORTH SIDE OF THE SPACE. IN ADDITION, THERE ARE MANY DOORS THAT OPEN OUT INTO THE SPACE.

4. HIGH BUILDING WALLS

THE WALLS OF THE SPACE ARE HIGH, FURTHER EXACERBATING THE CAVE-LIKE INTERIOR AND MINIMIZING THE ROLE OF THE HUMAN IN THE SPACE. THERE IS NO FOCAL POINT, SO THE PURPOSE OF THE SPACE SEEMS CONFUSING.

LEGEND

CONSTRAINED APERTURE DIM LIGHT IN SPACE











1. ALTERING ROOF

EMBRACE THE CAVE-LIKE STRUCTURE AND PUSH THE DESIGN TO BRING THIS CONCEPT INTO FOCUS. BRING THE FEELING OF AN UNDERGROUND SANCTUARY. A WATER FEATURE AND NATURAL ROCKS WITH MOSSES AND OTHER WALL PLANTS WILL EMPHASIZE THE CONCEPT. AN OPPOSING CONCEPT TO BRING IN MORE LIGHT COULD INCLUDE AN ARCHITECTURAL RESTRUCTURING OF THE ROOF TO CREATE A LONGER AND WIDER APERTURE, OPENING UP THE SPACE WITH MORE NATURAL LIGHT.

2. ACOUSTIC ABSORBING ELEMENTS AND VERTICAL GARDENS

BRINGING IN LIVING WALLS / VERTICAL GARDENS WILL PROVIDE TWO KEY PURPOSES: TO EXTEND THE SCULPTURE GARDEN INTO THE COURTYARD WITH THE PLANTINGS. AND TO ADDRESS THE NOISE AND ECHO THAT IS EVIDENT IN THE SPACE.

3. CIRCULATION

REORGANIZING THE CIRCULATION AND SINKING THE FLOOR TO CREATE RECESSED SEATING IN THE CENTER OF THE SPACE WILL CREATE AN IMMEDIATE PURPOSE OF THE AREA. RELOCATING THE ORIGINAL STATUE TO THIS RECESSED AREA, COMPLETE WITH FOCAL LIGHTING, WILL CREATE A FOCAL POINT, BECKONING PASSERSBY INTO THE SPACE, FURTHER EMPHASIZING THE COURTYARD AS AN EXTENSION OF THE SCULPTURE GARDEN. THIS WILL ALSO PAY HOMAGE TO THE ORIGIAL DESIGN OF THE SPACE, EMBELLISHED WITH AN ARTWORK WITH A CLEAR CONNECTION TO THE PURPOSE.

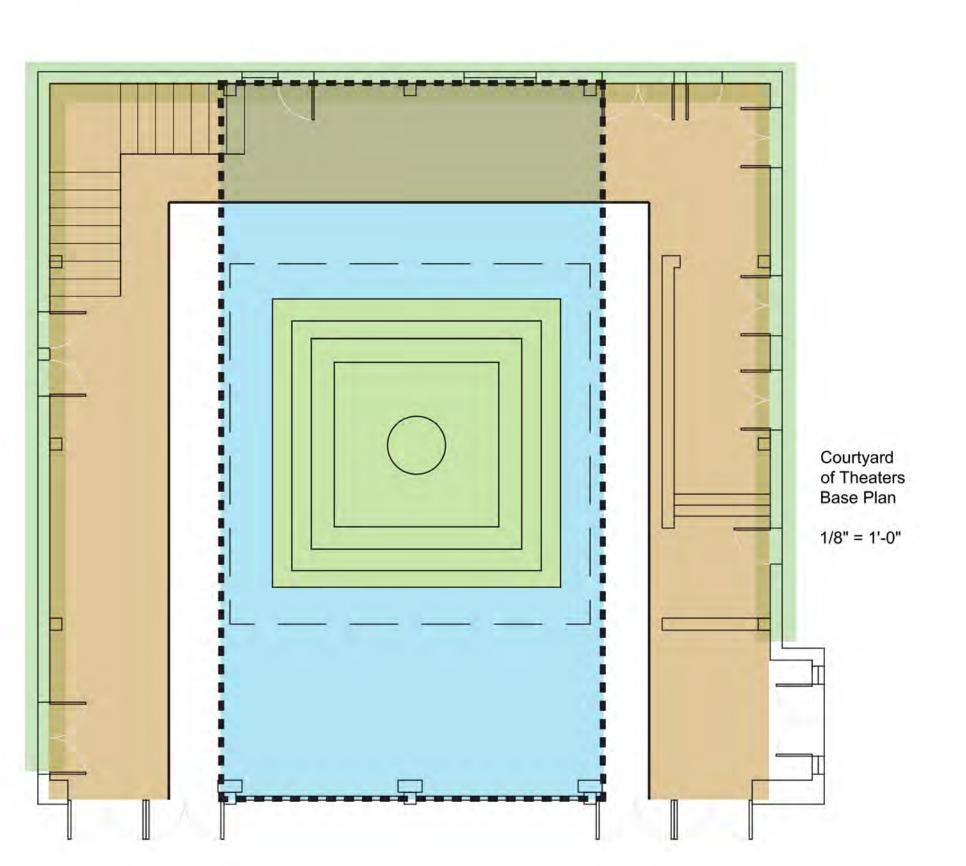
4.MULTIPLE LEVELS

FURTHER OPENING THE SPACE TO CIRCULATION, CREATING AN ELEVATED SECOND LEVEL WILL BECKON PEOPLE INTO THE SPACE. FLOATING STAIRWAYS AND GLASS FLOORS AND BALCONY WILL KEEP THE SPACE FEELING OPEN WHILE ALSO CREATING A STUNNING VANTAGE POINT OF THE SCULPTURE. THE BALCONY THAT IS ABOVE THE THEATER DOORWAYS COULD BE DIMMED / MADE OPAQUE FOR SHOWTIME.

LEGEND

BALCONY OPENED APERTURE

LIVING WALL SUNKEN SEATING AND STATUE



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course:
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DAWING TITLE

Site Analysis

AERIAL IMAGE:



Source: Google M

DRAWING NOTES:

LIVING WALL ANNOTATION:

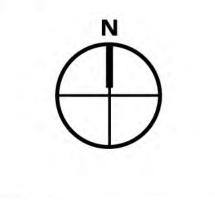
Project details

Client San Francisco Museum of Modern Art Design David Brenner

Installation Habitat Horticulture
System Habitat Horticulture Gro
Architect Snøhetta
Associate Architect EHDD
Institution Design Hyphae Design

General Contractor Webcor Builders
Dimensions 150' wide x 29'- 4" high
Completion Date March 2016

NORTH ARROW:

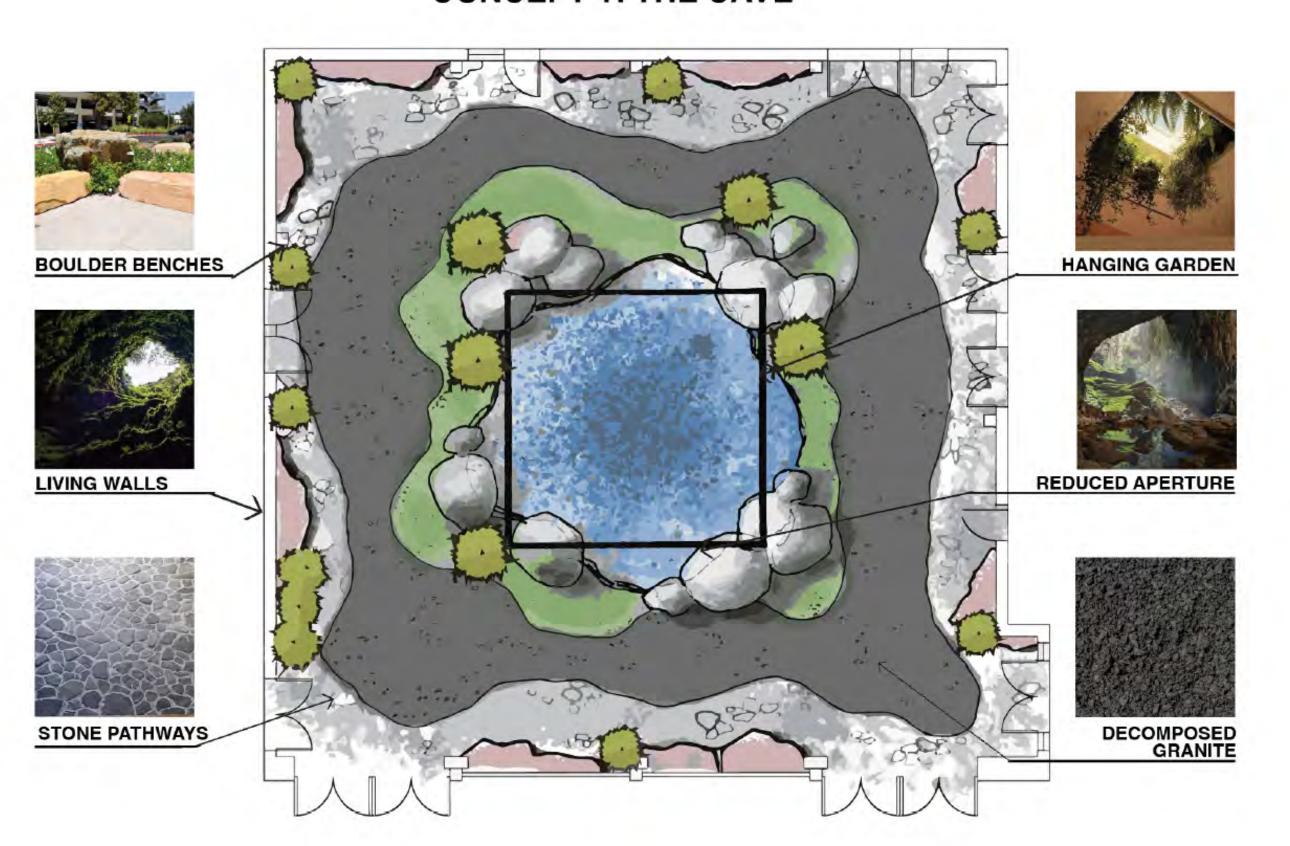


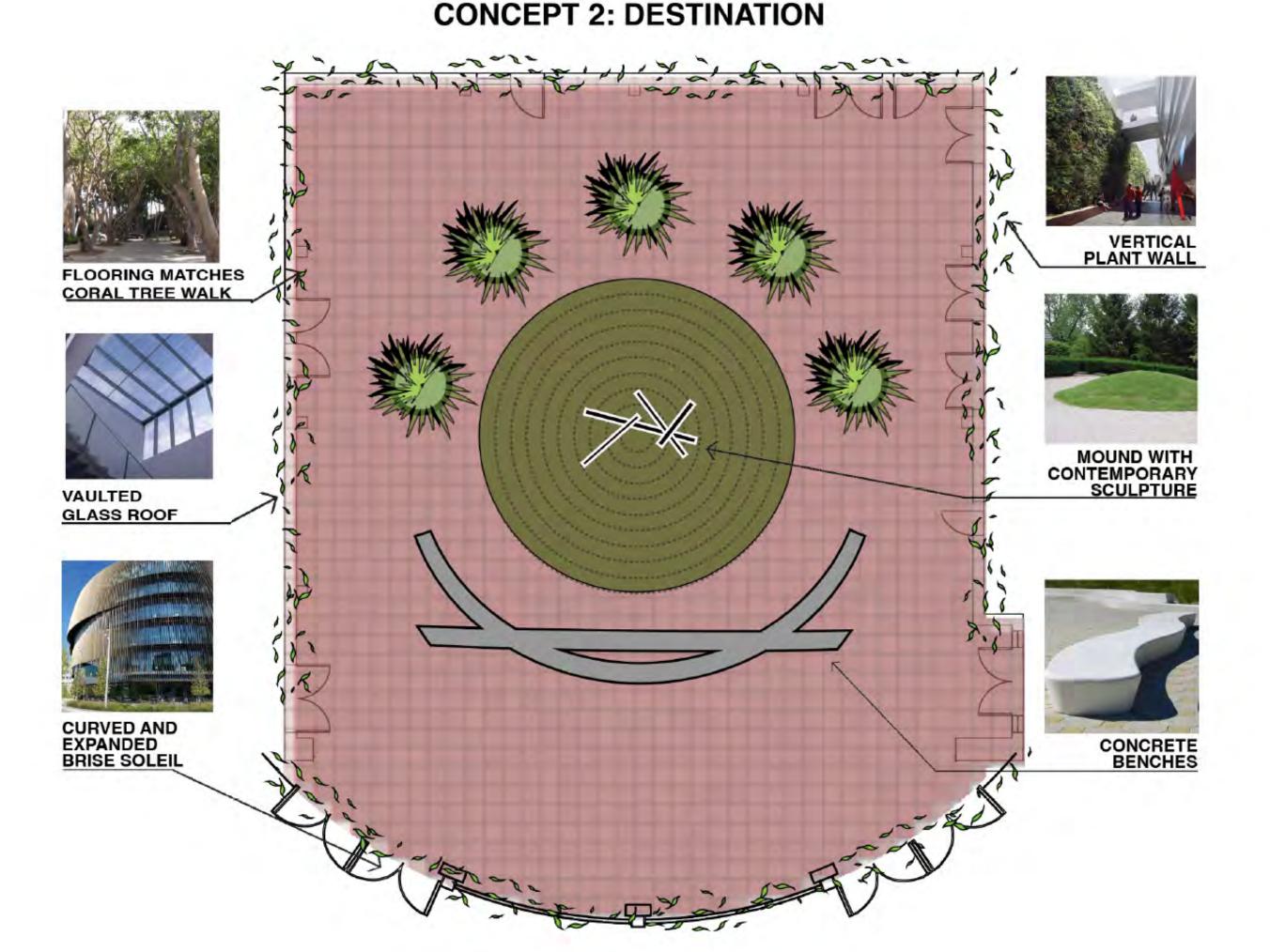
O 4' 8' 16'

1/8" = 1' - 0"

NUMBER: SHEET NUMBER IN 2 OF 5

CONCEPT 1: THE CAVE





CONCEPT 1: THE CAVE

THE CAVE IS A SANCTUARY; AN ENCLOSURE TO PROVIDE RESPITE FROM BUSY UNIVERSITY LIFE. THE APERTURE IS NARROWED TO ENHANCE THE IDEA OF REFUGE. THE MATERIALS ECHO THE NATURAL ELEMENTS, CONNECTING THE COURTYARD TO THE PROMENADE AND SCULPTURE GARDEN BEYOND. GARDENS HANG FROM THE APERTURE, DRAWING THE EYE UPWARD. A POOL OF WATER ACTS AS A FOCAL POINT.

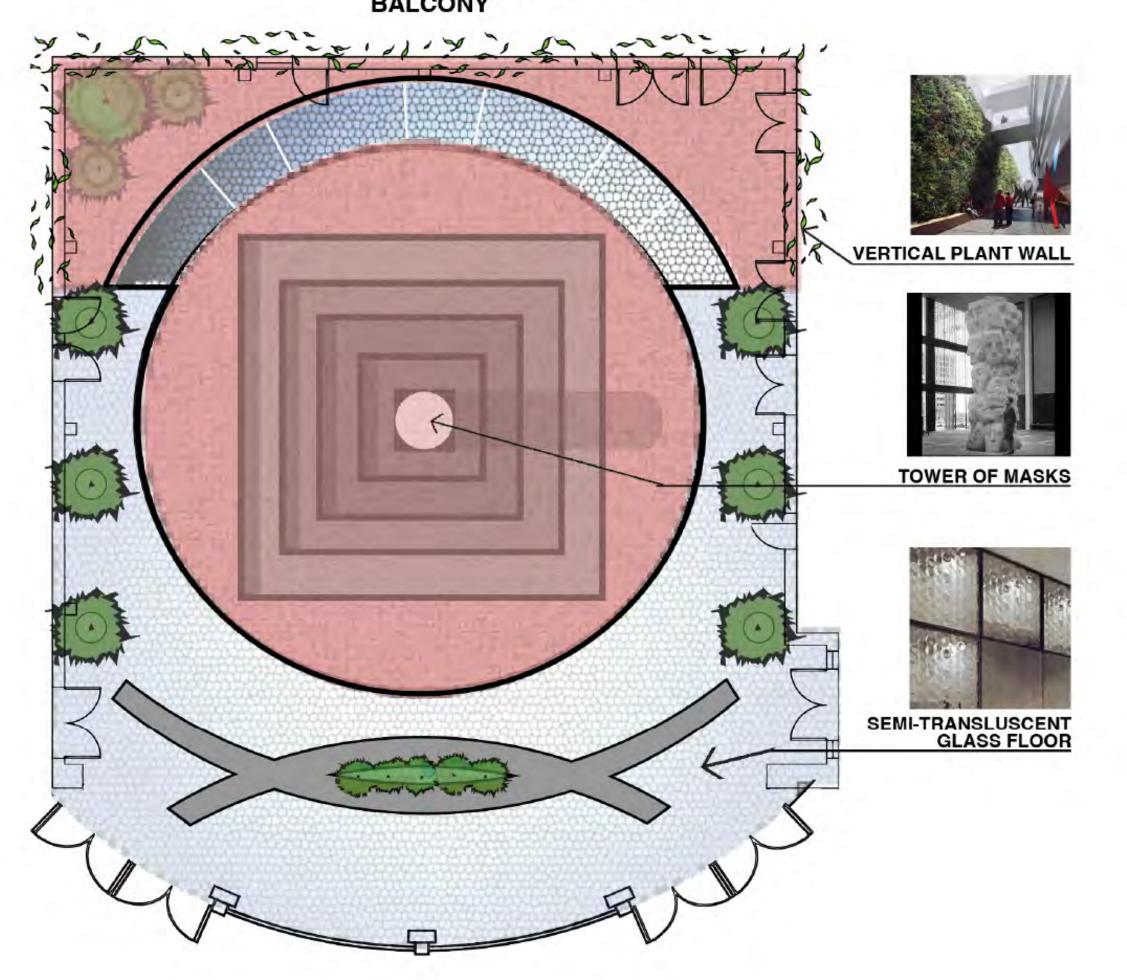
CONCEPT 2: DESTINATION

THIS DESIGN IS BUILT TO BRING PEOPLE IN TO THE COURTYARD WHO MAY OTHERWISE PASS IT BY. IT IS BRIGHT AND SUNNY, WITH A VAULTED GLASS ROOF AND EXTENDED ENTRY WITH A CURVED BRISE SOLEIL. THE BASE MATERIAL IS THE SAME AS THE MATERIAL IN THE CORAL TREE WALK, WHICH BRIDGES THE TWO SPACES. THE FOCAL POINT IS A GRASSY MOUND WITH A CONTEMPORARY SCULPTURE ATOP. THIS SCULPTURE BRINGS NEW CREATIVE ENERGY INTO THE COURTYARD AND REFERENCES THE EXISTING SCULPTURE GARDEN. SCULPTURAL BENCHES PROVIDE SEATING AND FACILITATE CONVERSATION. A LIVING WALL ACCENTUATES THE GARDEN FEEL OF THE SPACE.

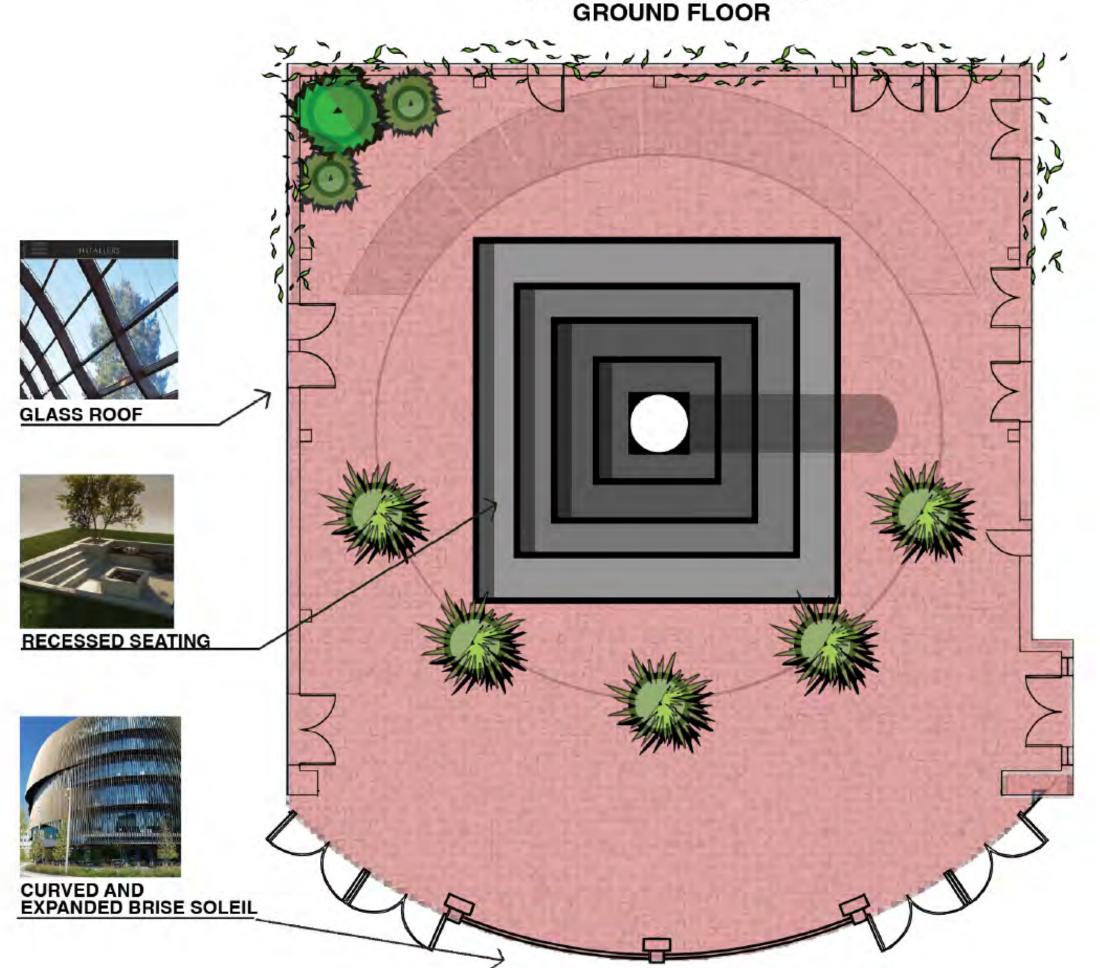
CONCEPT 3: DRAMA

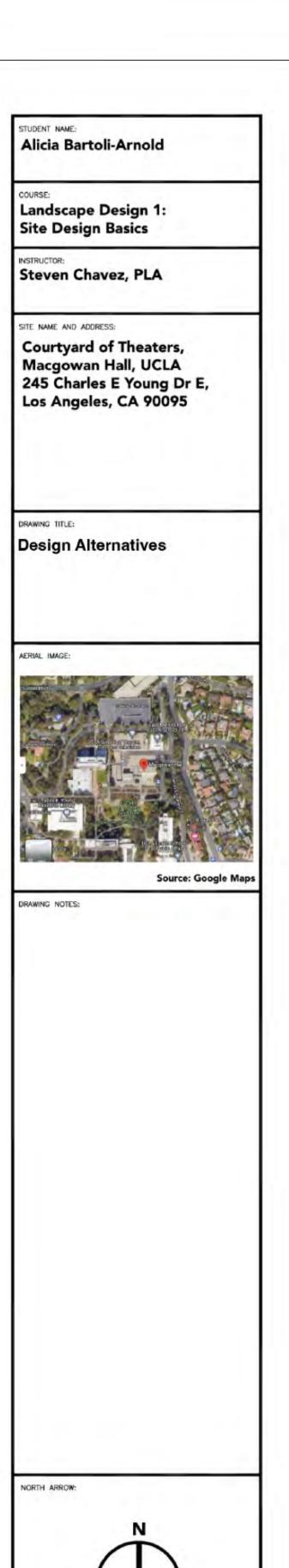
THE VERTICAL HEIGHT OF THIS DESIGN IS CREATED WITHOUT SACRIFICING LIGHT: THE SECOND STORY UTILIZES SEMI-TRANSPARENT GLASS THAT ALLOWS THE LIGHT OF THE GLASS ROOF TO FILL THE SPACE BUT IS ENGINEERED TO BECOME OPAQUE AT SHOW TIME. VERTICAL GARDENS ADORN THE BACK WALL, EXTENDING TO THE ROOF ON THE NORTHERN WALL. THE SOUTHERN WALL IS EXTENDED IN A CURVE WITH A GLASS BRISE SOLEIL, BRINGING IN MORE LIGHT AND SPACE. A SCULPTURAL BENCH PROVIDES PLACES TO GATHER AND TO REFLECT, PROVIDING PROSPECT OUTDOORS. THE LOWER LEVEL PROVIDES THE FOCAL POINT OF THE ORIGINAL TOWER OF MASKS STATUE, A NOD TO THE PAST, A RECESSED SEATING AREA PROVIDES PLACES TO GATHER AT THE FOCAL POINT: LIGHTING FROM BELOW CREATES DRAMA ON THE STATUE AND IS A BEACON CALLING PASSERSBY INTO THE SPACE.

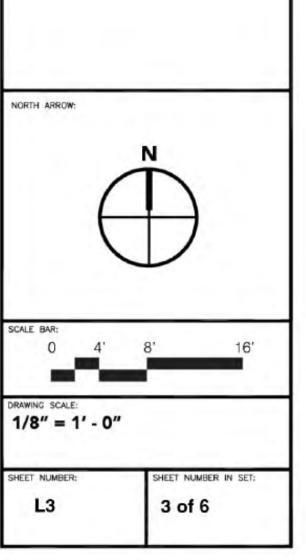
CONCEPT 3: DRAMA BALCONY



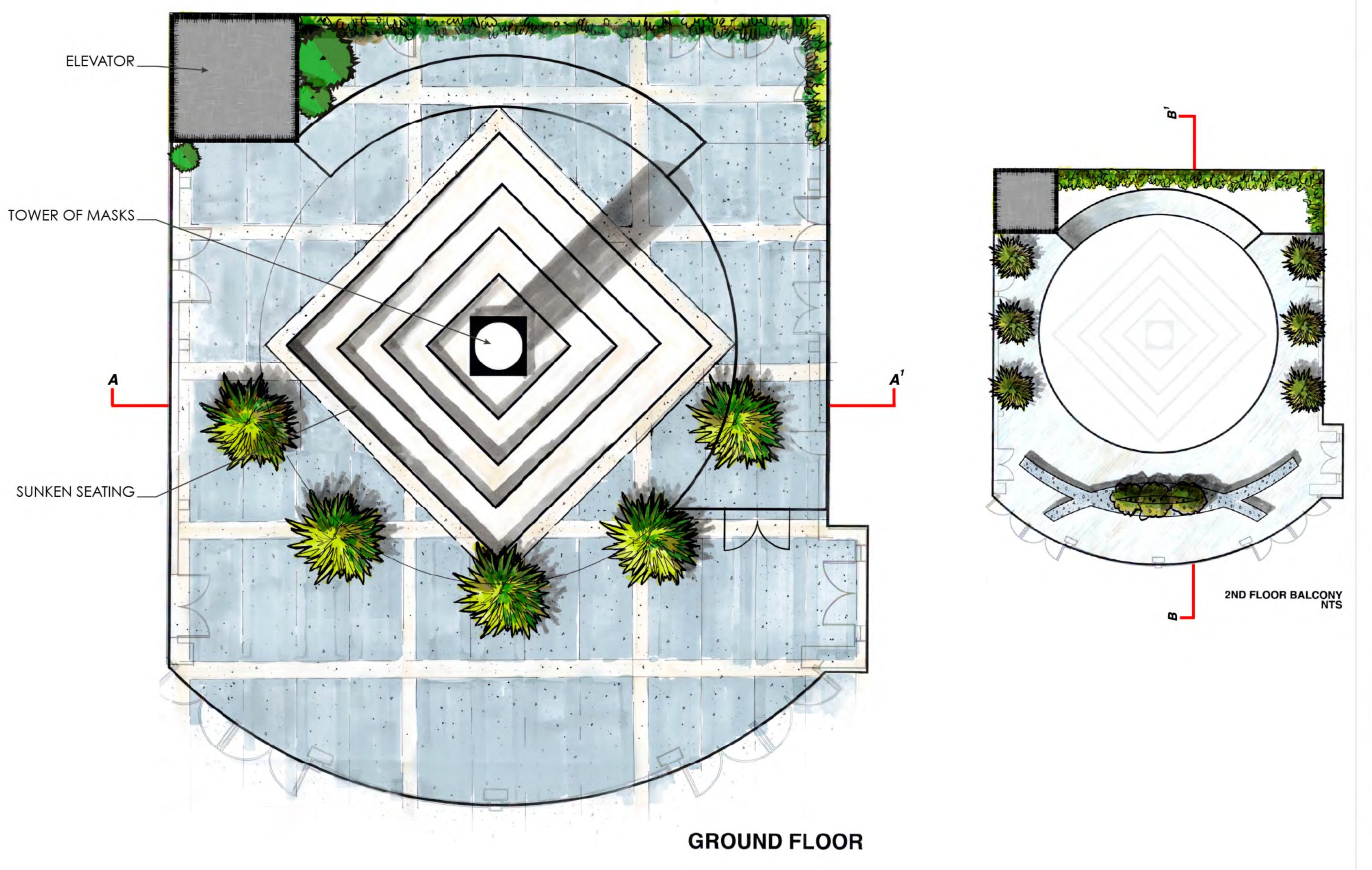
CONCEPT 3: DRAMA GROUND FLOOR







DRAMA



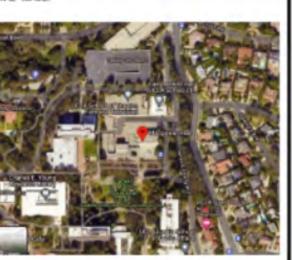
STUDENT NAME:
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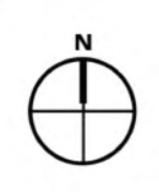
Courtyard of Theaters, Macgowan Hall, UCLA 245 Charles E Young Dr E, Los Angeles, CA 90095

FINAL DESIGN



DRAWING NOTES:

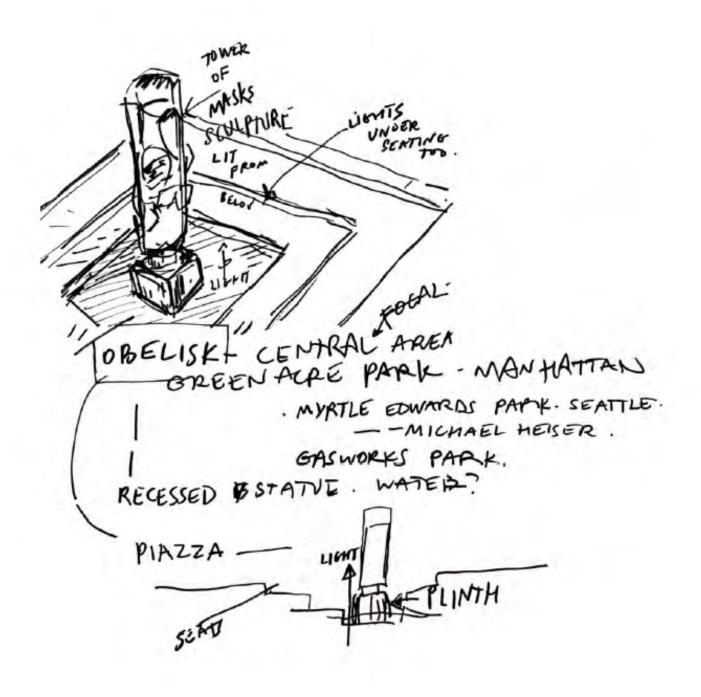
THIS CONCEPT IS ALL ABOUT **DRAMA**.
THE ADDITIONAL SPACE CREATED BY
THE ADDITION OF A SECOND STORY
IS CREATED WITHOUT SACRIFICING
LIGHT; THE SECOND STORY UTILIZES
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RECESSED SEATING AREA ON THE
MAIN FLOOR PROVIDES PLACES TO
GATHER AT THE FOCAL POINT;
ACCENT LIGHTING FROM BELOW
CREATES A DRAMATIC EFFECT ON
THE STATUE AND ACTS AS A BEACON,
CALLING PASSERSBY INTO THIS
SPECIAL AND UNIQUE SPACE.



1/4" = 1' - 0"

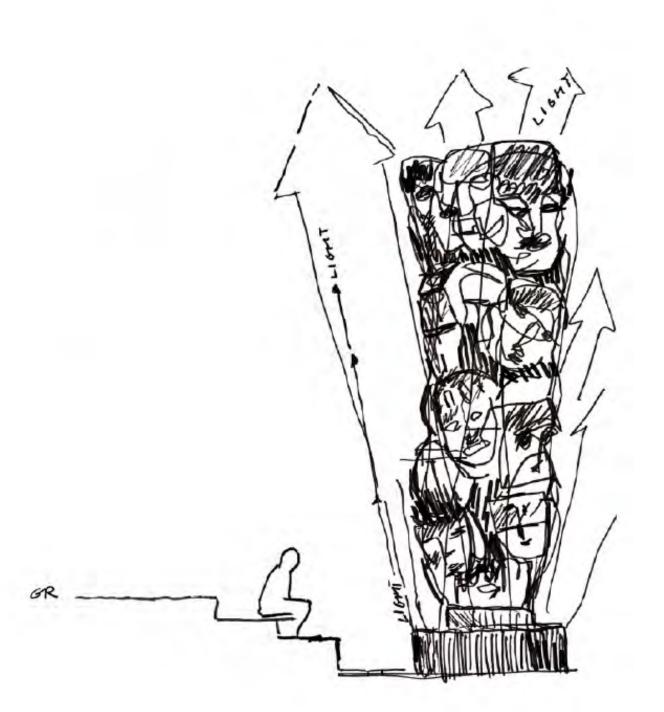
4 of 6

SECTIONS AND PERSPECTIVES











Alicia Bartoli-Arnold

Landscape Design 1: Site Design Basics

INSTRUCTOR:
Steven Chavez, PLA

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SITE SECTIONS AND PERSPECTIVES



DRAWING NOTES:

LIGHT; THE SECOND STORY UTILIZES SEMI-TRANSPARENT GLASS THAT ALLOWS THE NATURAL LIGHT PASSING THROUGH THE GLASS ROOF TO FILL THE SPACE, THIS GLASS IS S ENGINEERED TO BECOME OPAQUE AT WILL, CREATING A DARK SANCTUARY FOR SHOW TIME. VERTICAL GARDENS ADORN THE BACK WALL, EXTENDING TO THE ROOF ON THE NORTHERN WALL, THE SOUTHERN WALL IS EXTENDED IN A CURVE WITH A GLASS BRISE SOLEIL, BRINGING IN MORE LIGHT AND ADDING ADDITIONAL SPACE. A SCULPTURAL BENCH PROVIDES PLACES TO GATHER AND TO REFLECT AND FOCUSES ON BOTH THE OUTWARD PROSPECT AND INWARD GAZE TO THE ORIGINAL TOWER OF MASKS STATUE, A NOD TO THE PAST. A RECESSED SEATING AREA ON THE MAIN FLOOR PROVIDES PLACES TO GATHER AT THE FOCAL POINT; ACCENT LIGHTING FROM BELOW

CREATES A DRAMATIC EFFECT ON THE STATUE AND ACTS AS A BEACON,

CALLING PASSERSBY INTO THIS SPECIAL AND UNIQUE SPACE.

THIS CONCEPT IS ALL ABOUT **DRAMA**.



5 of 6

MODEL







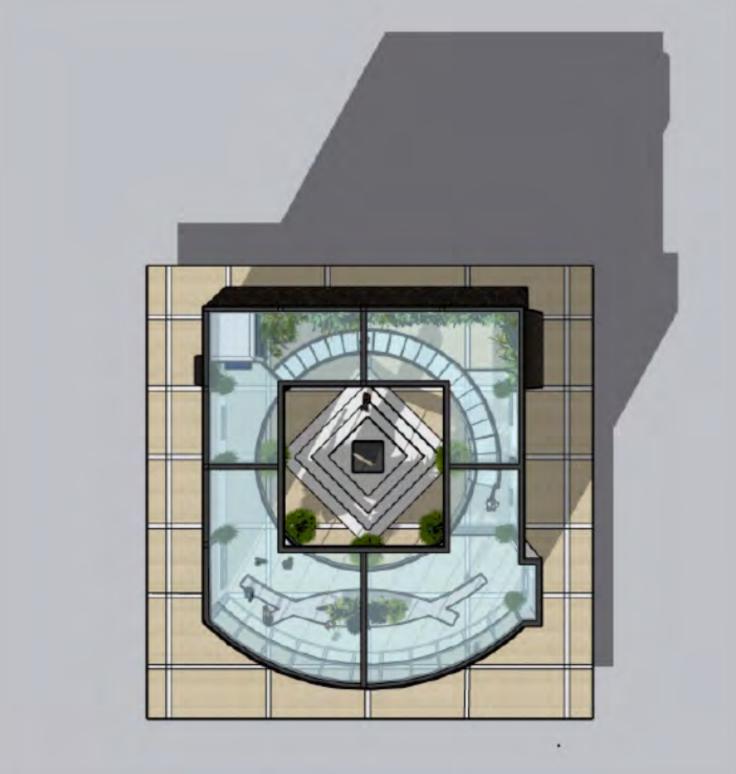


















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MODEL



Source: Google Maps

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CALLING PASSERSBY INTO THIS SPECIAL AND UNIQUE SPACE.

NORTH ARROW:



1/4" = 1' - 0"

SHEET NUMBER IN SET: 6 of 6