



SCULPTURE BY ANNA MAHLER IN COURTYARD IN 1960S.



LIN D MURPHY SCULPTURE GARDEN. IT HAS A SIZABLE COLLECTION OF SCULPTURES AND IS A LARGE WALKABLE OUTDOOR SPACE ADJACENT TO PROJECT SITE.



NORTH. PROJECT SITE IS UCLA COURTYARD OF THEATERS AT MACGOWAN HALL, LOCATED BETWEEN THE LITTLE THEATER AND FREUD PLAYHOUSE.



SOUTH WALL OF THE SITE WITH FOUR GATES THAT ALLOW ENTRY/EXIT OF SITE.



TRAL TO THE COURTYARD. IT IS AN EYE CATCH-ING DESIGN FEATURE THAT ALLOWS SUN AND RAIN TO ENTER COURTYARD.



TICKET WINDOW IS LOCATED ON THE NORTH WALL OF THE COURTYARD AND IS FRAMED BY A FACADE.

USDA Hardiness

Zone 11a



BUILT ELEMENTS

- +HP TOPOGRAPHIC HIGH POINT
- +LP TOPOGRAPHIC LOW POINT
- ♠ SITE INGRESS/ EGRESS
- DOOR AND DOOR SWING
- ELECTRICAL
- WATER SOURCE
- DRAINAGE INLET

+HP +LP Courtyard of Theaters Base Plan 1/8" = 1'-0" +HP

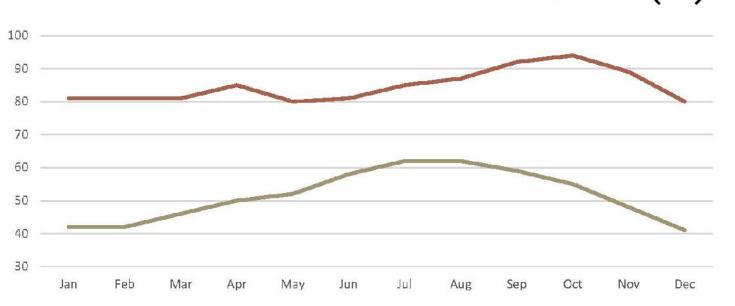
NATURAL ELEMENTS

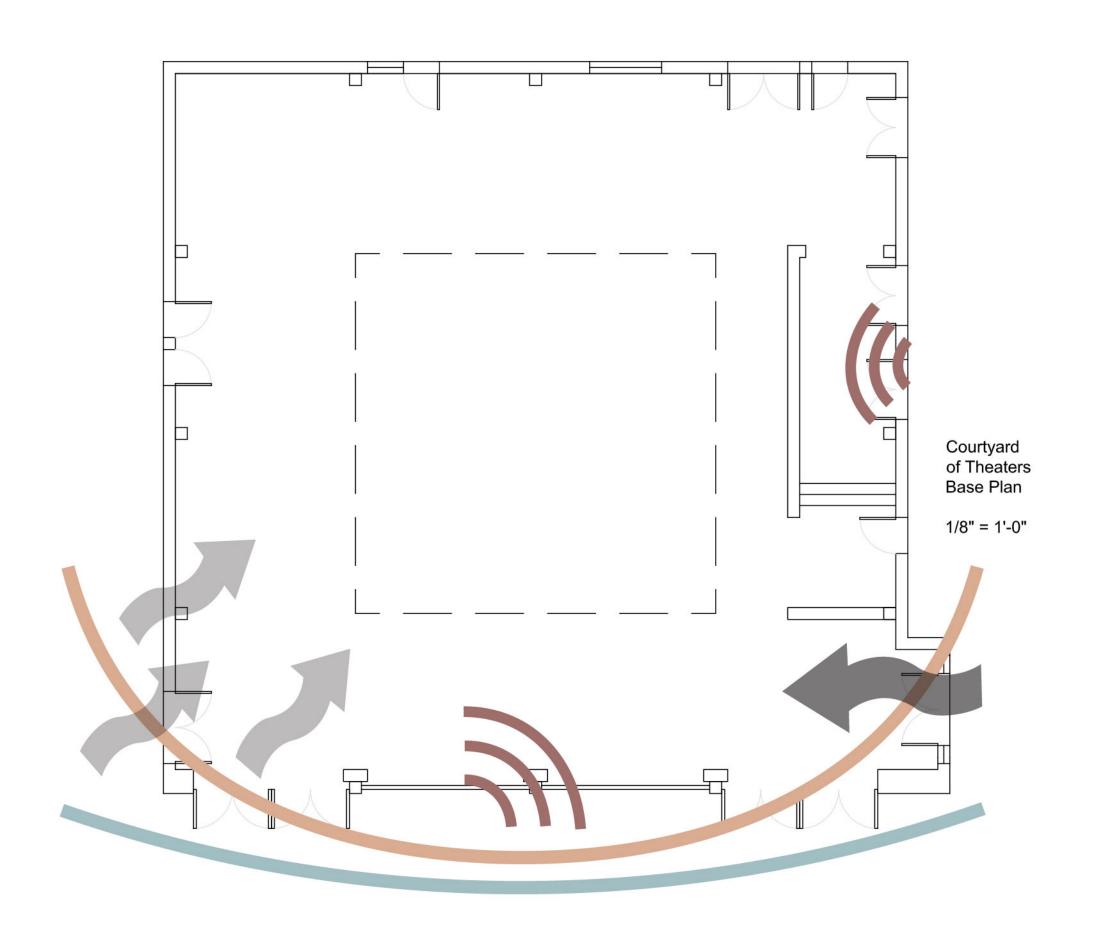
- SUMMER SUN ARC
- WINTER SUN ARC
- **PREVAILING WINDS**
- SEASONAL WINDS
- **NOISE**

AVERAGE PRECIPITATION (in)



MAX AND MIN TEMPERATURE (F)





STUDENT NAME:

VICTORIA STOVER

LANDSCAPE DESIGN 1

STEVEN CHAVEZ

SITE NAME AND ADDRESS:

UCLA COURTYARD OF THE-ATERS AT MCGOWAN HALL 245 CHARLES E YOUNG DR LOS ANGELES, CA 90095

SITE INVENTORY



THE "NORMAL" OR AVER-AGE SEASONAL PRECIPI-TATION FOR UCLA TYPI-CALLY IS 9.45 INCHES, BASED UPON THE 10-YEAR AVERAGE FOR SEASONS 2013-2022 PROVIDED BY NOAA ONLINE WEATHER DATA. PREVAILING WIND BLOW FROM WSW, AND SEASONALLY THE WINDS BLOW FROM E IN DEC AND JAN AS PROVIDED BY WRCC. THE SITE IS IN USDA HARDINESS ZONE 11A. SOIL IS COMPACTED AS TYPICAL OF URBAN-IZED ENVIRONMENT. THE SITE IS WITHIN 2 MILES OF THE I-405 FREEWAY WHICH CAN BE A SOURCE OF NOISE.



1/8" = 1'- 0"

SITE ANALYSIS

CONSTRAINTS

PERSISTING BUILT ELEMENTS



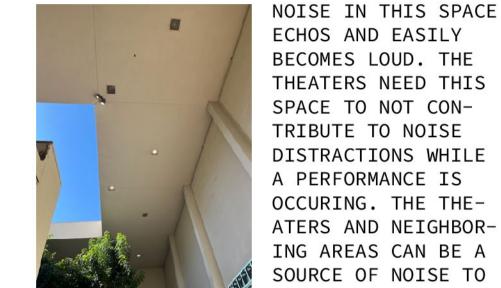
SURROUNDING AREA: FRANKLIN D MURPHY SCULP-TURE GARDEN. THE EXISTING SCULPTURES LARGE WALKABLE OUTDOOR SPACE ADJACENT TO PROJECT SITE IS SOMETHING TO CONSIDER IN TERMS OF NOISE AND DESIGN. THE BUILDLING IS IN THE MID CENTURY MODERN STYLE BULIT IN 1960S.

THEATER SPACE: PROJECT SITE IS LOCATED BE-TWEEN THE LITTLE THEATER AND FREUD PLAY-HOUSE WITH A 60' BY 60' FLOOR SPACE, 30' TALL WALLS ON 3 SIDES, WITH A 15' BY 15' OPENING IN THE ROOF. THE THEATERS ATTRACT A HIGH VOLUME OF PEDESTRIAN CIRCULATION AND



DOORWAYS: THE LOCATION OF THE DOORS TO THE THEATERS POSE AS A CONSTRAINT BECAUSE THEIR LOCA-TIONS ARE FIXED.

NOISE



ECHOS AND EASILY BECOMES LOUD. THE THEATERS NEED THIS SPACE TO NOT CON-TRIBUTE TO NOISE DISTRACTIONS WHILE A PERFORMANCE IS OCCURING. THE THE-ATERS AND NEIGHBOR-ING AREAS CAN BE A SOURCE OF NOISE TO THE SITE.

SUNLIGHT



SUNLIGHT IN THIS SPACE CAN BE LIMITED DUE TO THE THREE TALL WALLS AND PARTIAL ROOF. THE OPEN WALL IS SOUTH FACING AND LETS IN SUN AT AN ANGLE, AS WELL AS THE OPENING IN THE ROOF SUNLIGHT ENTERING THEATERS CAUSE DIS-TRACTIONS TO SHOWS. SHOW TIMES ARE USUAL-LY IN THE LATE AFTER-NOON/EVENING WHEN SUN HAS A SHALLOW ANGLE FROM THE SW.

WINDS



WINDS CAN CASE ED-DYING IN THE COURTYARD AND A BUILD UP OF DEBRIS FROM STORM EVENTS, SEASONAL SANTA ANA WINDS, OR FROM PREDOMINANT WINDS. IT CAN ENTER FROM THE SOUTH ENTRANCE OR THE TOP OPENING IN ROOF.

STUDENT NAME: VICTORIA STOVER

LANDSCAPE DESIGN 1

STEVEN CHAVEZ

SITE NAME AND ADDRESS:

UCLA COURTYARD OF THE-ATERS AT MCGOWAN HALL 245 CHARLES E YOUNG DR LOS ANGELES, CA 90095

DRAWING TITLE:

SITE ANALYSIS



DRAWING NOTES:

1/8" = 1'- 0"

OPPORTUNITIES



SURROUNDING AREA: SINCE THERE ARE SCULP-TURES AND MID CENTURY MODERN STYLE BUILD-LINGS AROUND THE SITE, IT WOULD BE AN OP-PORTUNITY TO INCORPORATE THESE CONCEPTS INTO THE STYLE OF THE SITE.



THEATER SPACE: IT WOULD BE IMPORTANT TO MAXIMIZE WALKABILITY AND ACCESSI-BILITY IN THIS SPACE AS WELL AS PRO-VIDING SPACE-EFFICIENT SEATING OP-TIONS. IT WOULD BE IDEAL TO INCOPRPO-RATE THEATHER CONCEPTS INTO DESIGN.



DOORWAYS: IT IS IMPORTANT TO HAVE DOORS OUT OF THE DIRECT PATH OF CROSS PEDESTRIAN CIRCULATION AS TO PREVENT COLLISIONS. ADDING PLANTS, WALLS, OR GARDEN BEDS AROUND DOORS CAN HELP SEPARTE PEDESTRIAN FLOW AND ACT AS A BUFFER FOR DOORS.



NOISE CAN BE DAMPENED BY GREEN WALLS, NOISE ABSORBING WALLS, AND PLANTS WITH SMALLER LEAVES. THIS COULD BE INCLUDED INSIDE AND AT THE FRONT OF THE SITE. A WATER FEATURE CAN ACT AS WHITE NOISE TO DAMPEN OTHER NOISES IN THE SPACE.



SUNLIGHT CAN BE CAPTURED ABOVE THE SITE ON ROOF VIA SOLAR PANELS AND ENERGY CAN BE USED TO POWER LIGHT AND WATER FEATURE. LIGHT CAN ALSO BE CONTROLLED WITH SPACE EFFICIENT PRIVAY WALLS OR HEDGES TO KEEP FROM ENTERING THEATERS.



WINDBREAKS SUCH AS HEDGES OR VEGETATION CAN BE USED TO SLOW WIND SPEEDS FROM PRE-VAILING AND SEASONAL WINDS AT INTREY WAY. ALSO, EQUALIZING PRESSURE AT ENTRY AND EXIT POINTS OF WIND FLOW WITH BAR-RIERS CAN HELP REDUCE EDDY-ING.

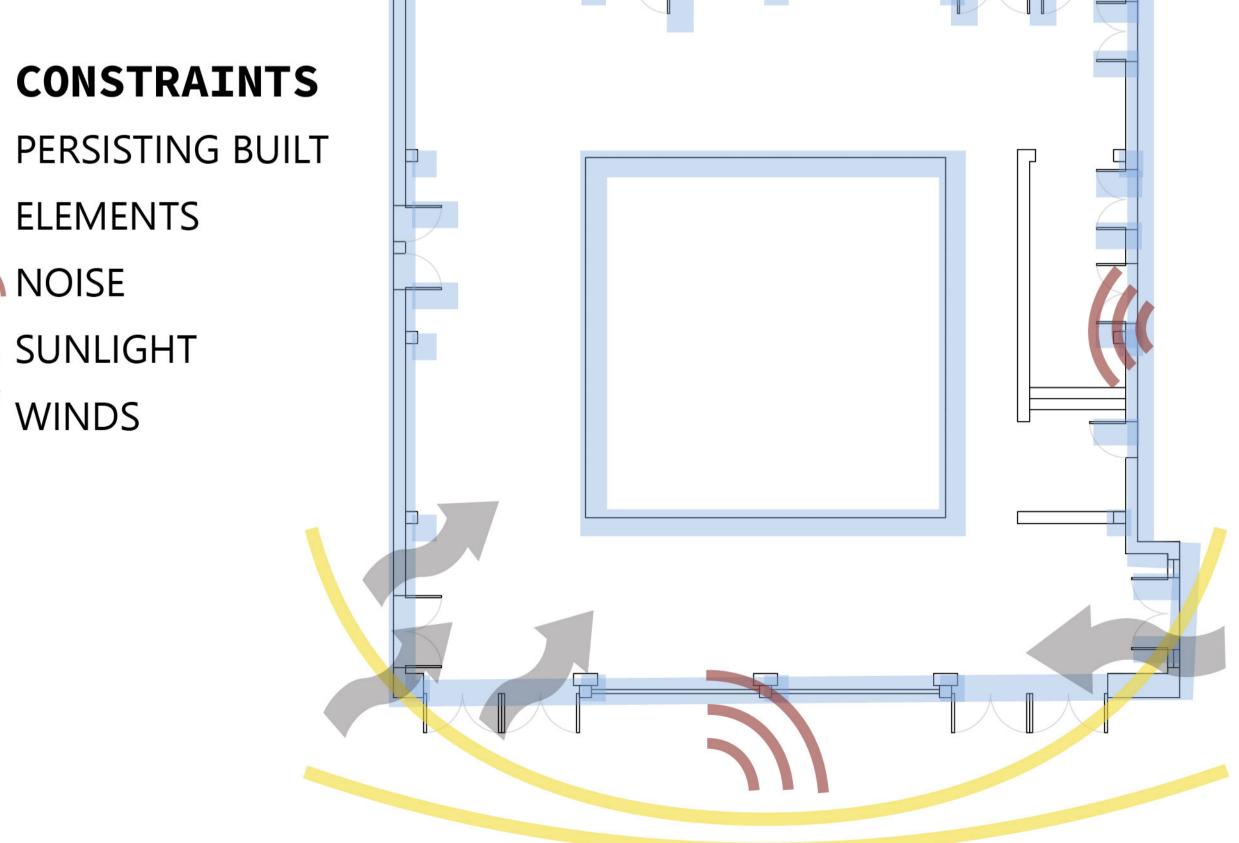
CONSTRAINTS

ELEMENTS

MOISE

SUNLIGHT

/ WINDS



OPPORTUNITIES

WATER FEATURE

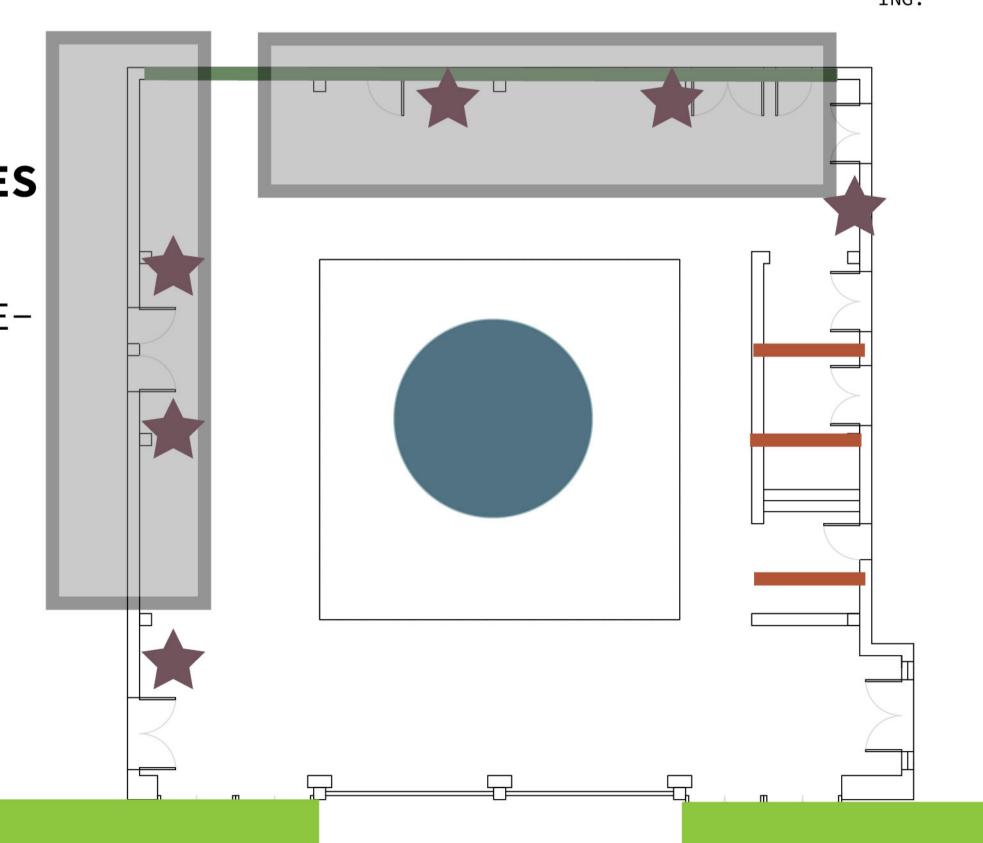
GREEN/NOISE-RE-DUCING WALL

SOLAR PANELS

PRIVACY WALLS

WIND BLOCK

PLANTS



CONCEPT 1

USE EXISTING VESTIBULE STRUCTURE, FLOORING AND PLANTER WALLS. EXISTING PLANTS REMOVED. PLANTERS TRANSFORMED INTO RAISED WALKABLE SURFACE WITH STAIRS DOUBLE AS L-SHAPED SEATING. POTTED TREE OR TOWER OF MASK IN CENTER OF COURTYARD. VESTIBULE TO HAVE FRONT DOORWAY MOVED. VESTIBULE REDESIGNED WITH MODERN WALL AESTHETICS AND SOUNDPROOFING. ADD CEMENT IN HALLWAY FOR RAMP OVER STAIRS (TRIPPING HAZARD) ANF ATTACH HANDRAILS ONTO WALL. BENCHES ALONG LEFT WALLS WITH PLANTS EITHER IN CUT OUT CEMENT AND FILL WITH SOIL OR PLANTERS DEPENDING ON COST. SKRIM GATES REMOVED AND USED FOR FLOOR ACCENT.

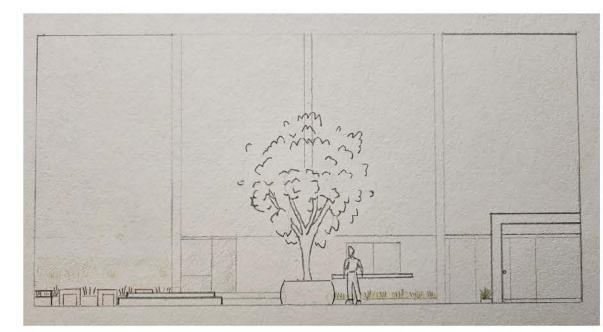
CONCEPT 2

REMOVE VESTIBULE STRUCTURE, FLOORING AND PLANTERS. INSTALL FLOOR WITH THREE LINES, HEDGE WALL, CIRCULAR CENTERPIECE WATER FEATURE AND SCULPTURE, CURVED PLANTER/SEATING, AND SMALL PLANTERS. RECESSED CENTER WITH STAIRS/SEATING SPACE. SKRIM GATES REMOVED AND USED ON TICKET WINDOW WALL PANELS WITH SOUNDPROOFING MATERIAL.

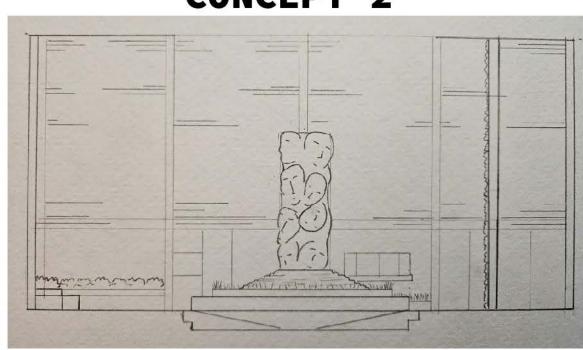
CONCEPT 3

REMOVE VESTIBULE STRUCTURE, FLOORING AND PLANTERS. INSTALL WATER FEATURE IN BACK CORNER AND MINI WATER FEATURE UPSTAIRS. OPEN ELEVATOR TO UPSTAIRS WHERE THERE IS A CAFE BAR AND SEATING WITH TABLES. PLAIN FLOOR WITH GRATED LA RIVER DESIGN THROUGH ENTIRE SITE, CIRCULAR MIDDLE WATER FEATURE POND WITH PLANTS AND TOWER OF MASKS IN MIDDLE. STAIRS WITH MODERN SOUND ABSORBING WALL. POSSIBLE WALL LIGHTLING WITH WATER REFLECTIONS.

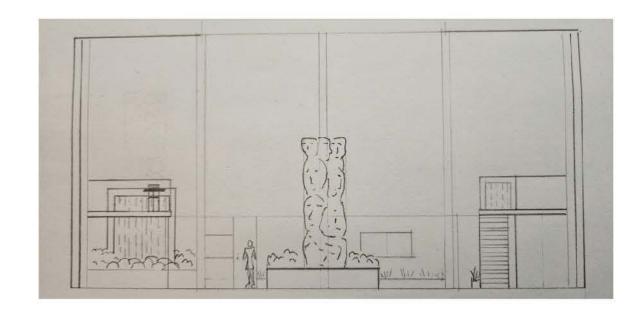
CONCEPT 1



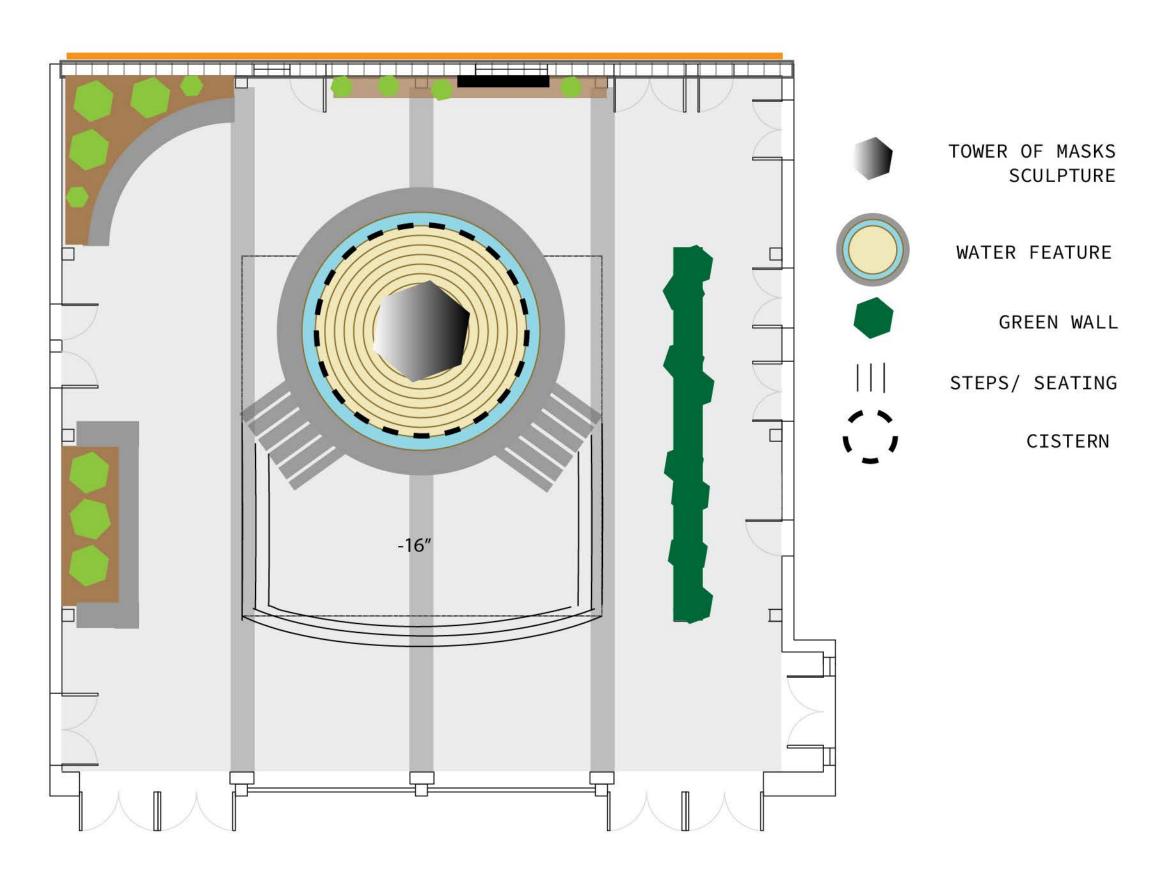
CONCEPT 2



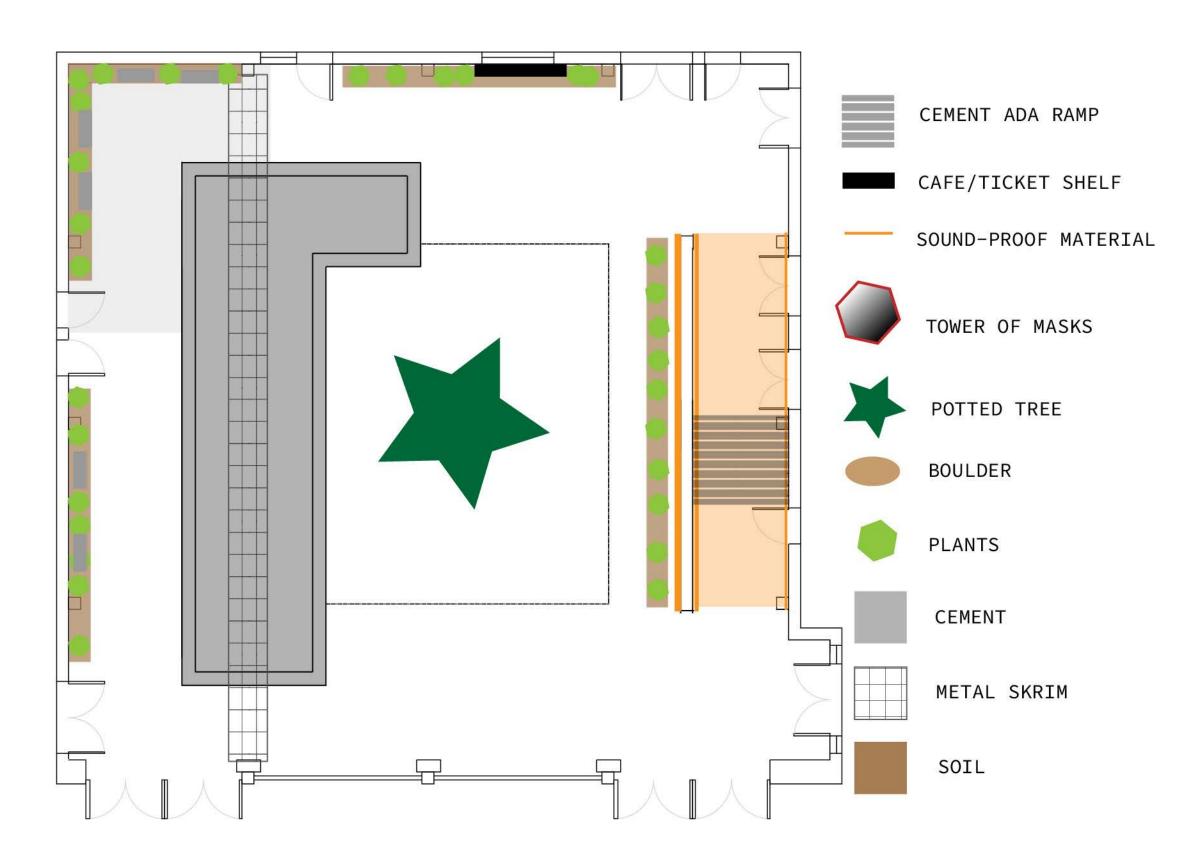
CONCEPT 3



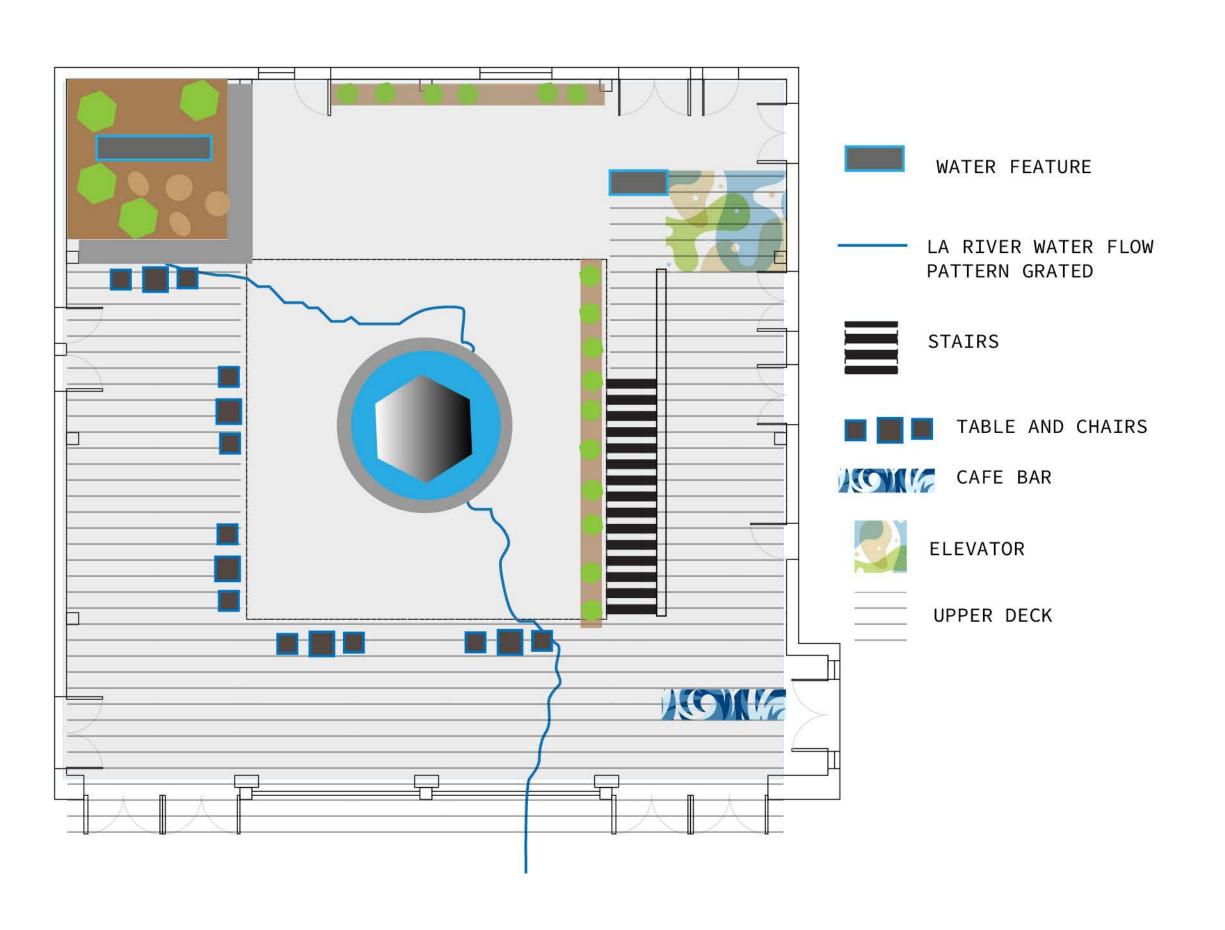
CONCEPT 2



CONCEPT 1



CONCEPT 3



STUDENT NAME:

VICTORIA STOVER

LANDSCAPE DESIGN 1

INSTRUCTOR:

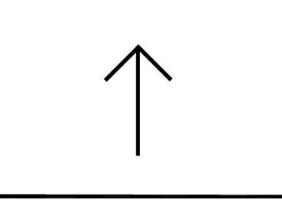
STEVEN CHAVEZ

SITE NAME AND ADDRESS: UCLA COURTYARD OF THE-ATERS AT MCGOWAN HALL 245 CHARLES E YOUNG DR LOS ANGELES, CA 90095

THREE DESIGN ALTERNA-TIVES



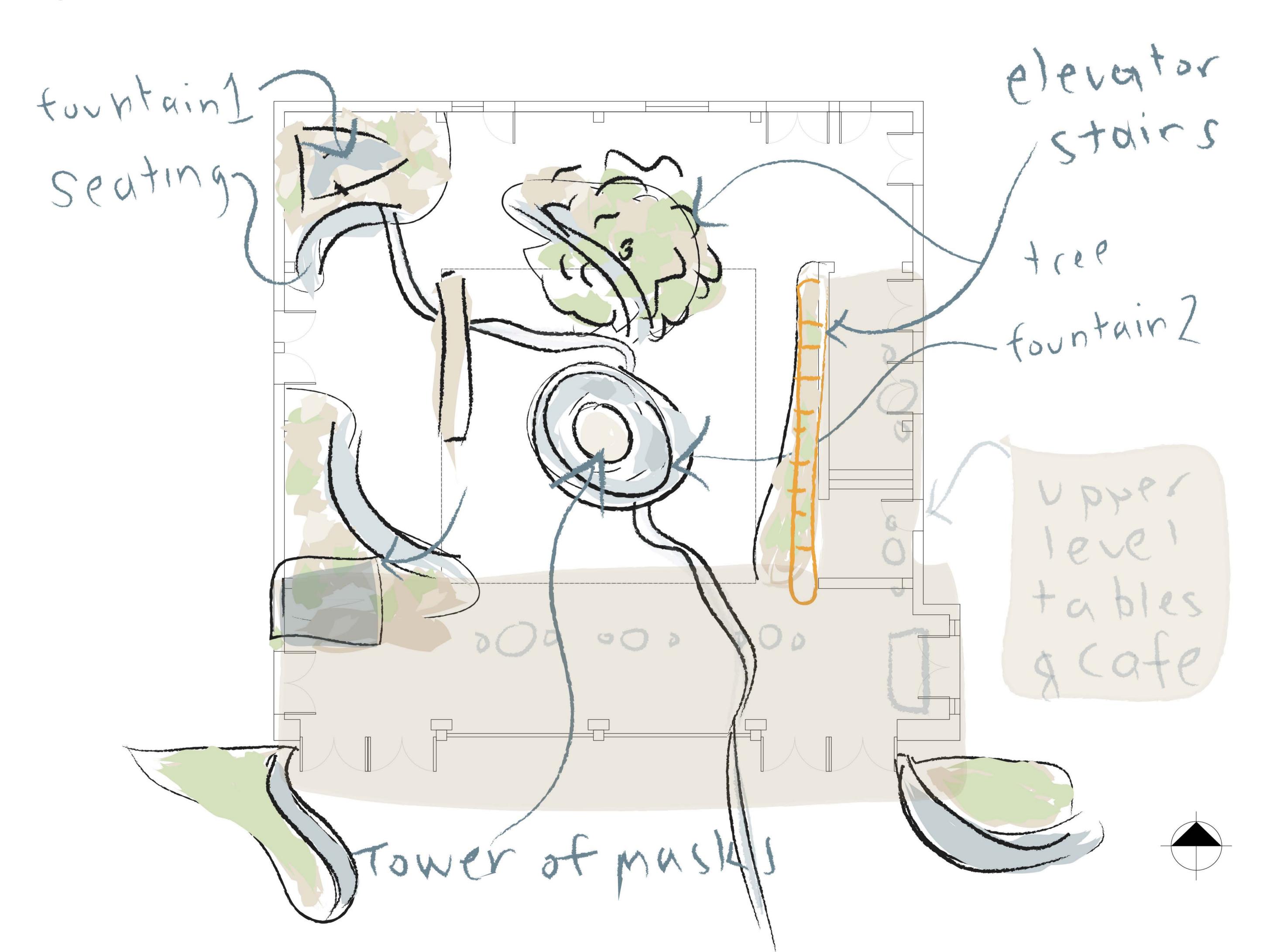
NORTH ARROW:



1/8" = 1' - 0"

SHEET NUMBER IN SET:

Design Process



STUDENT NAME: VICTORIA STOVER

LANDSCAPE DESIGN 1

STEVEN CHAVEZ

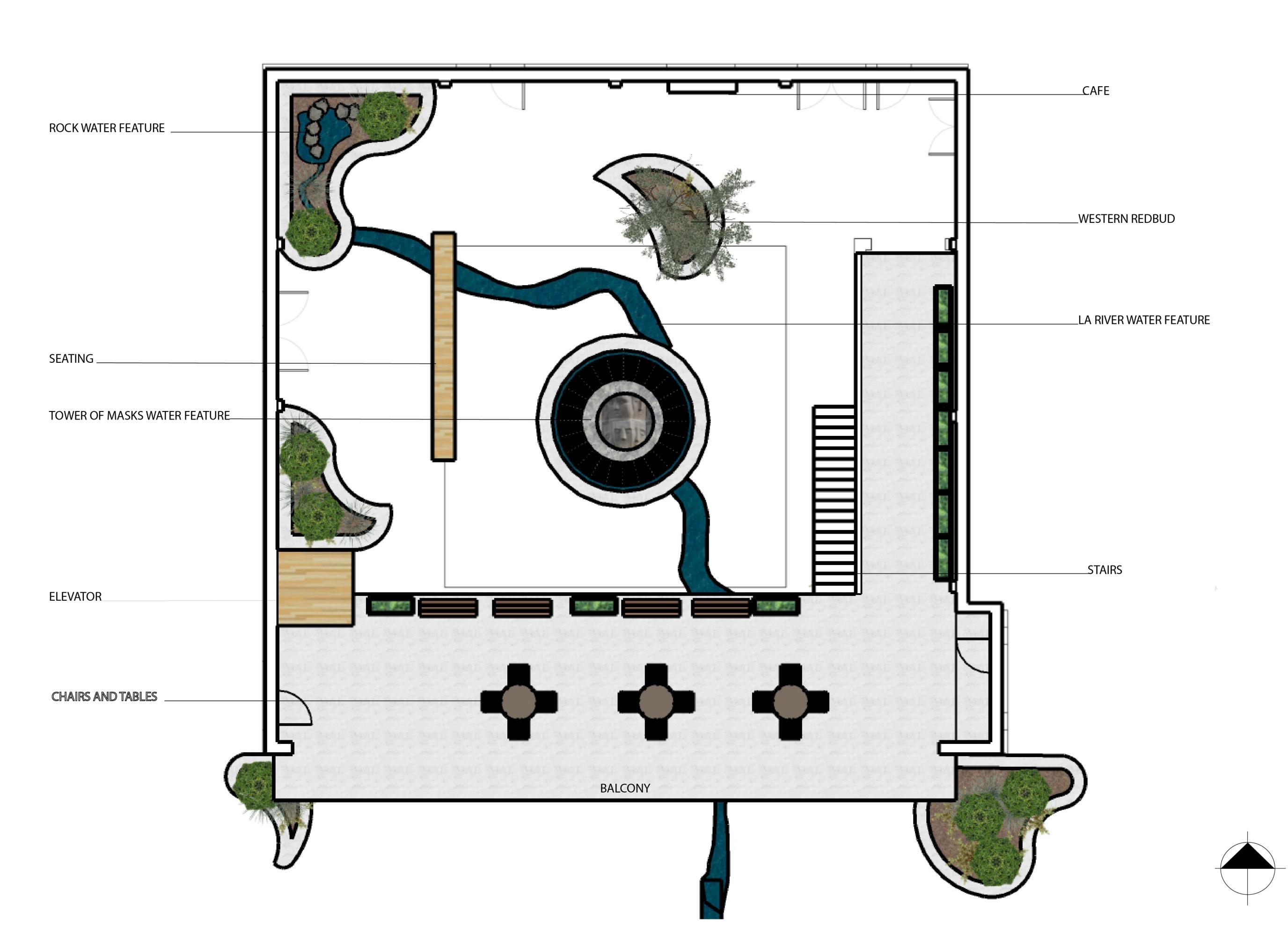
SITE NAME AND ADDRESS:

DRAWING TITLE:
FINAL DESIGN



DESIGN STATEMENT

THE RIVER - PLAN



STUDENT NAME:

VICTORIA STOVER

URSE:

LANDSCAPE DESIGN 1

INSTRUCTOR:

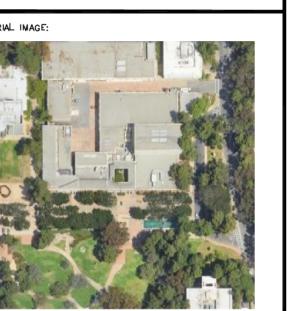
STEVEN CHAVEZ

SITE NAME AND ADDRESS:

UCLA COURTYARD OF THE THEATERS

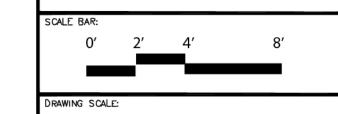
DRAWING TITLE:

FINAL DESIGN



DESIGN STATEMENT
THE RIVER IS INSPIRED BY THE
LA RIVER. THE WATER FEATURES

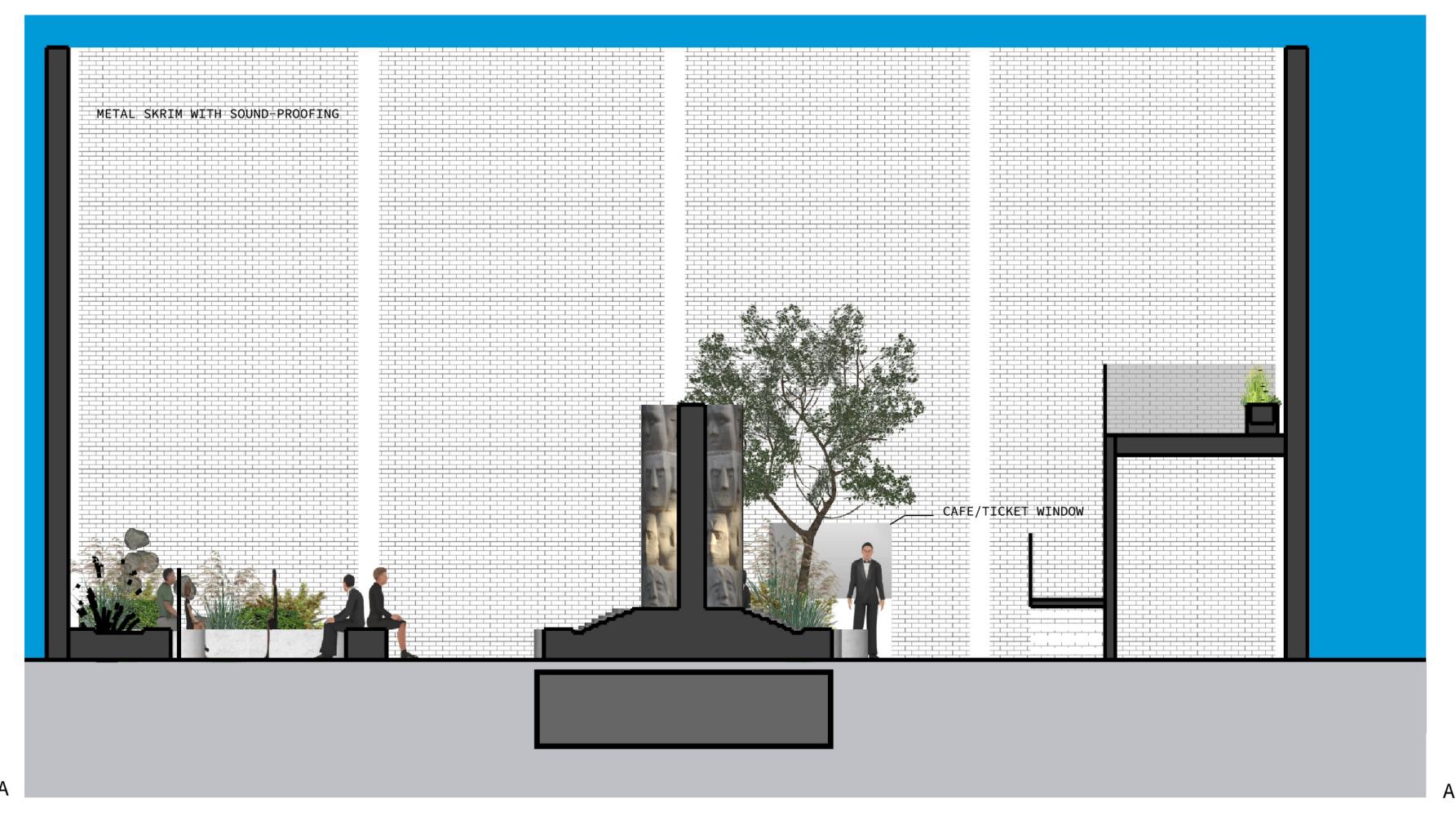
REPRESENT THE WATER FEATURES
REPRESENT THE TRANSFORMATIONS
THAT THE WATER OF THE LA
RIVER UNDERGOES AND LETS YOU
EXPERIENCE THE TRANQUILITY OF
THE RIVER'S SOUNDS, SHAPES
AND COLORS. WITH A VARIETY OF
VIEWING AND SEATING OPTIONS,
TT CAN ACCOMMODATE LARGE IT CAN ACCOMODATE LARGE CROUDS. THE MANY SOUND DAMP-ING SURFACES AND WATER FEA-TURE SOUNDS AID IN THE SPACE KEEPING PEACEFUL EVEN WHEN LOUD NOISES ERRUPT. THE LIGHT DOES NOT INTERFERE WITH THE THEATER EXIT DOORS WITH THE VESTIBLE AND CAREULLY PLACED BAFFELS THAT ALSO DOUBLE AS SUPPORT FOR THE BALCONY.THE BALCONY IS ADA ACCESSIBLE WITH AN ELEVATOR AND STAIRS AS AN OPTION AS WELL. THE BALCONY HAS SEATING WITH TABLES THAT PROVIDE A VIEW OF THE LA RIVER INSPIRED WATER FEATURES AND THE SCULPTURE GARDENS. THE PLANTED AREAS HAVE RETAINING WALLS THAT DOUBLE AS SEATING, WITH TWO SPECIFICALLY DESIGNED OUTSIDE OF THE COURTYARD TO BLOCK WIND. THE WATER FEATURES AND LIGHTS ARE POWERED BY SOLAR PANELS ON THE ROOF. THE WATER FOR WATERE FEATURES ARE COL-LECTED FROM THE RAIN RUNOFF AND INTO AN UNDERGROUND CIS-TERN. THE WATER FEATURES WILL RUN DRY DURING DROUGHT SEA-SONS AS A PART OF THE RIVERS STORY.

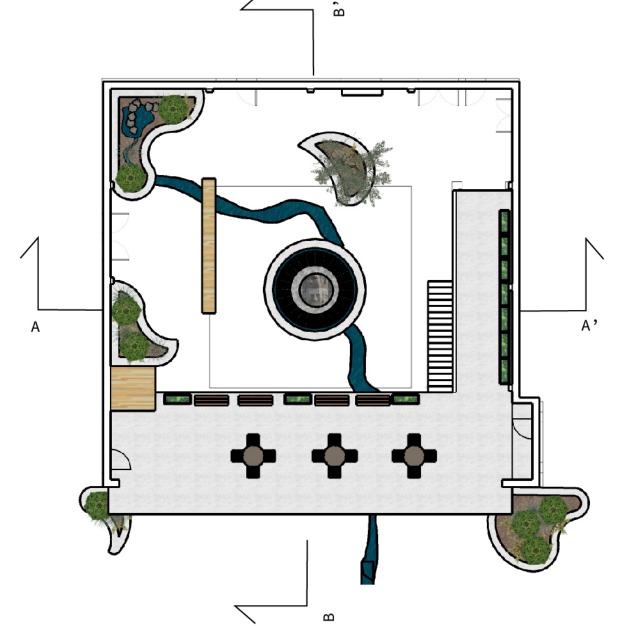


1/4" = 1' - 0"

SHEET NUMBER: SHEET NUMBER IN SET:

THE RIVER - SECTION ELEVATION AND PERSPECTIVE











STUDENT NAME:

VICTORIA STOVER

COURSE

LANDSCAPE DESIGN 1

STEVEN CHAVEZ

SITE NAME AND ADDRESS:

UCLA COURTYARD OF THEATERS

DRAWING TITL

THE RIVER -SECTION ELEVATION AND PERSPECTIVE



DESIGN STATEMENT

DERGOES AND LETS YOU EXPE-RIENCE THE TRANQUILITY OF THE RIVER'S SOUNDS, SHAPES AND COLORS. WITH A VARIETY OF VIEWING AND SEATING OP-TIONS, IT ACCOMODATES LARGE CROUDS AND THE EXISTING DOORWAYS. THE MANY SOUND DAMPING SURFACES AND WATER FEATURE SOUNDS AID IN THE SPACE KEEPING PEACEFUL EVEN WHEN LOUD NOISES ERRUPT. THE LIGHT DOES NOT INTER-FERE WITH THE THEATER EXIT DOORS WITH THE VESTIBLE AND CAREULLY PLACED BAFFELS.THE BALCONY IS ADA ACCESSIBLE WITH AN ELEVATOR AND STAIRS AS AN OPTION AS WELL. THE BALCONY HAS SEATING WITH TABLES THAT PROVIDE A VIEW OF THE LA RIVER INSPIRED WATER FEATURES AND THE SCULPTURE GARDENS. THE PLANTED AREAS HAVE RETAIN-ING WALLS THAT DOUBLE AS SEATING, WITH TWO SPECIFI-CALLY DESIGNED OUTSIDE OF THE COURTYARD TO BLOCK WIND. THE WATER FEATURES AND LIGHTS ARE POWERED BY SOLAR PANELS ON THE ROOF. THE WATER FOR WATERE FEA-TURES ARE COLLECTED FROM THE RAIN RUNOFF AND INTO AN UNDERGROUND CISTERN. THE WATER FEATURES WILL RUN DRY DURING DROUGHT SEASONS AS A PART OF THE RIVERS STORY.

SCALE BAR:	
DRAWING SCALE:	
NTS	
SHEET NUMBER:	SHEET NUMBER IN SET:

Ь

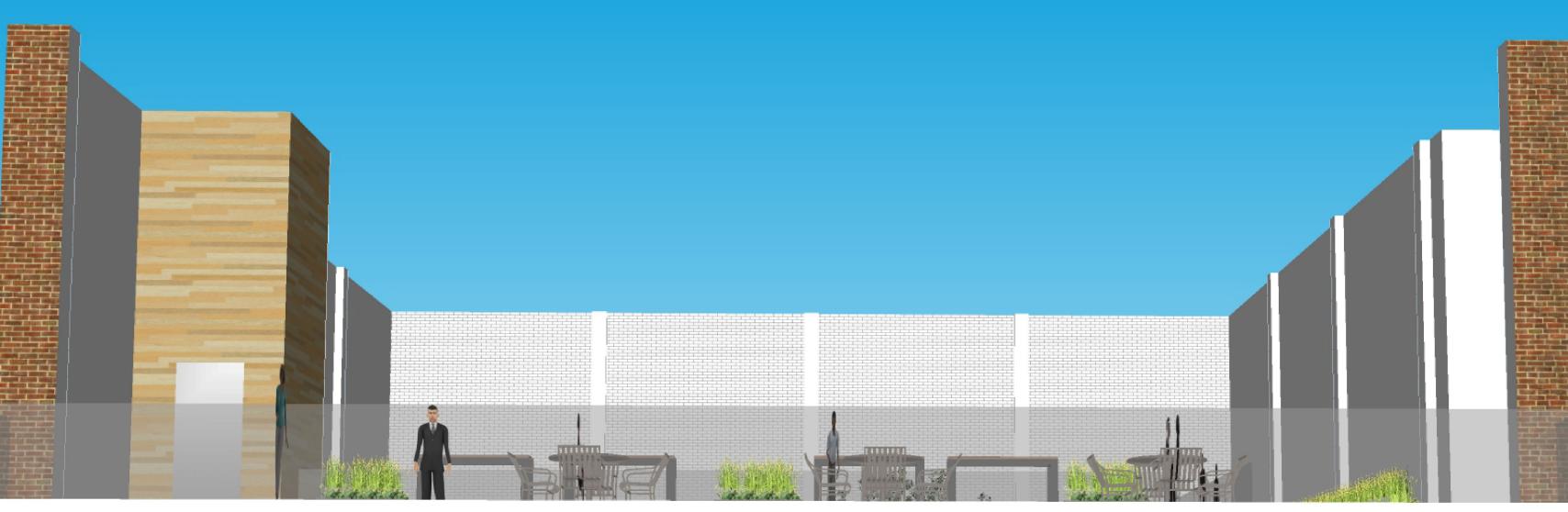




















THE RIVER - MODEL

VICTORIA STOVER

