





113 BRAMBLE CREEK

PAYSON, UT | UNIVERSAL DESIGN | 1,970 SQ FT

This
was
a redesign
of a residential
home for a family
of four: including two
pre-teens and a spouse
recently diagnosed with
Multiple Sclerosis.

. .

By optimizing circulation and curating furniture and finishes that support mobility, the space fosters holistic independence while promoting gathering. Public and private zones are balanced to support daily routines and reduce fatigue, resulting in an environment that works for every member of the household.

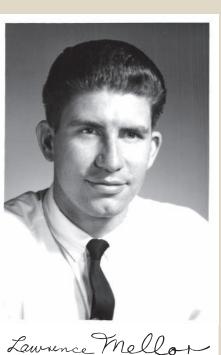
MELLOR RESIDENCE, GLOBE AZ

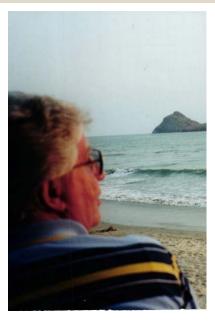
This home hindered my Grandfather's mobility as his

Multiple Sclerosis symptoms advanced, which directly

informed the following design decisions for Bramble Creek:

- Flooring finishes and synthetic fiber rugs selected for wheelchair ease of movement
- Flush baseboards to avoid wheelchair damage
- ADA compliant 60" turning circles and 36" wide hallways
- Grab bars/shower seat placed according to ADA guidelines (min 60"x30", placement of seat adjacent to controls)



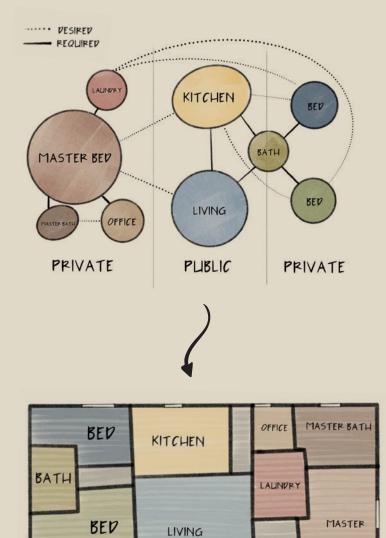


1942-2021



have been afflicted with multiple sclerosis, but have been able to function quite well inspite of partial paralysis, and numbness. My practice of dentistry has been quite successful, and I am able to run between 2 and 5 miles a day to keep me physically fit. I pray that The Lord will continue to sustain me.

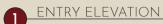
Lawrence H. Mellor DDS





A FURNITURE PLAN

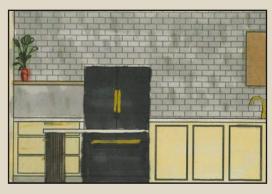




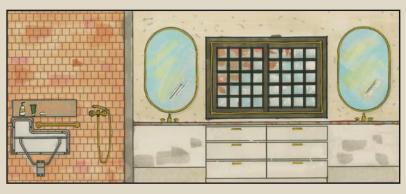




Bubble & Block Diagrams Drawn in Procreate; Furniture Plan & Elevations Drawn in AutoCAD & Rendered by Hand

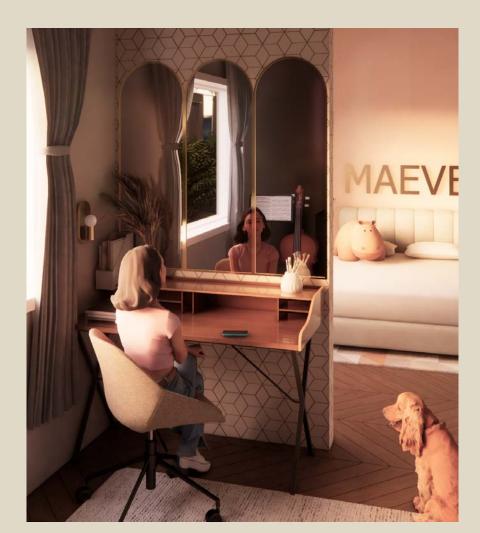






4 MASTER BATH ELEVATION





MAEVE'S BEDROOM



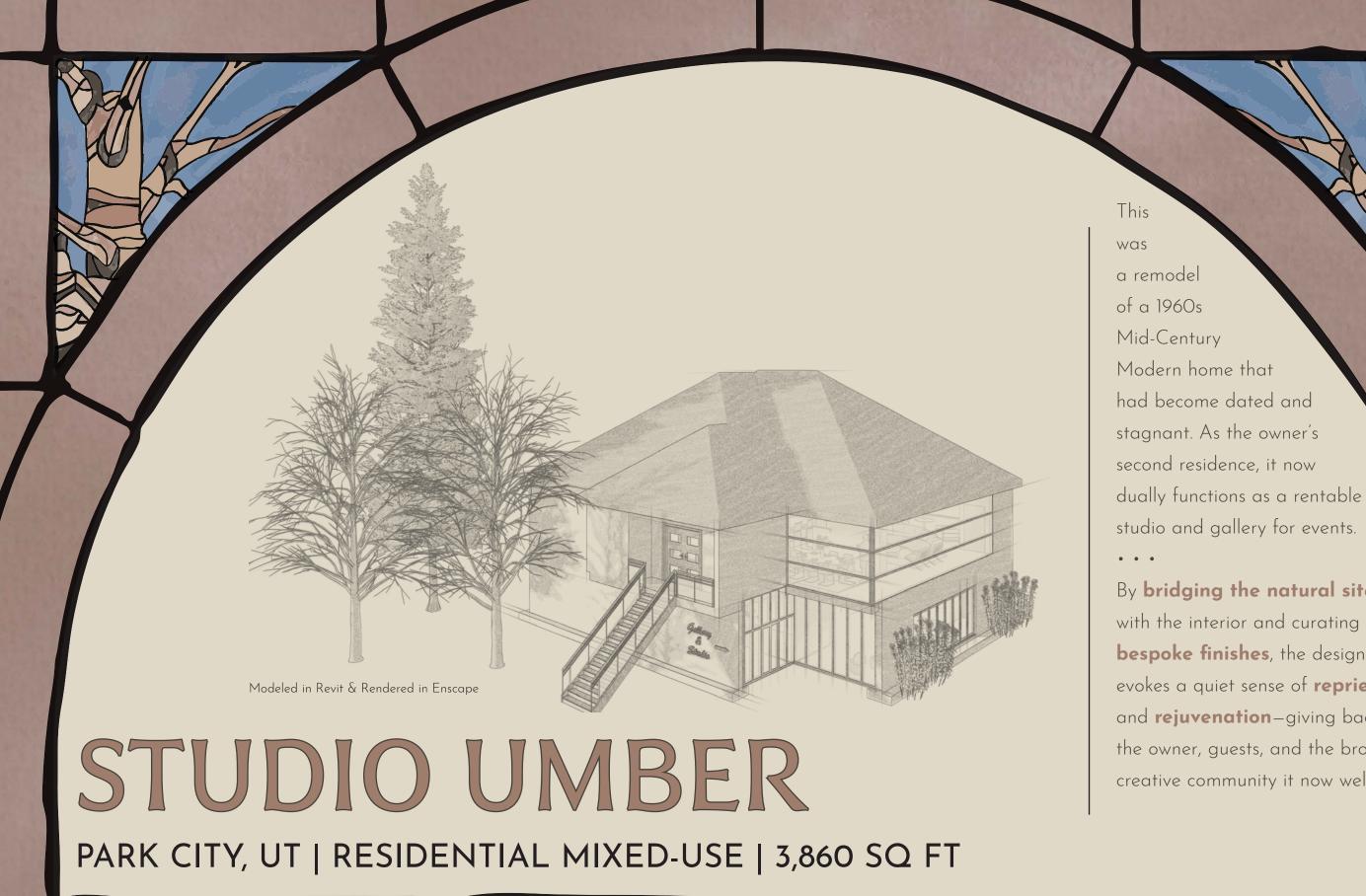
ENTRY & LIVING ROOM



MASTER SUITE

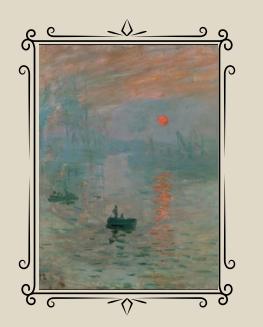


JACOB'S BEDROOM



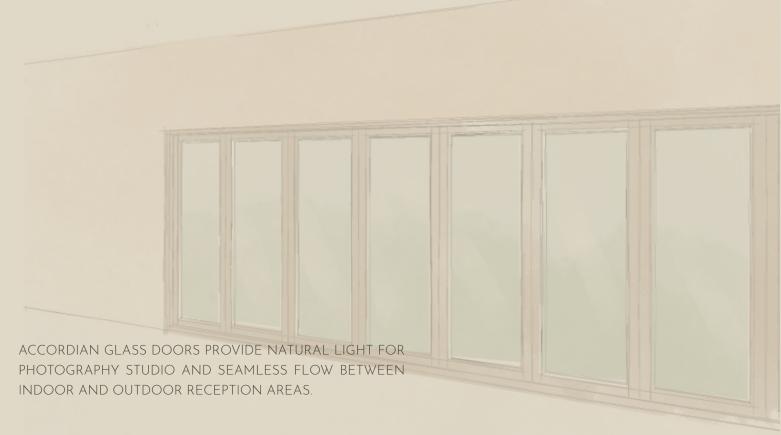
This was a remodel of a 1960s Mid-Century Modern home that had become dated and stagnant. As the owner's second residence, it now

By bridging the natural site with the interior and curating bespoke finishes, the design evokes a quiet sense of reprieve and rejuvenation—giving back to the owner, guests, and the broader creative community it now welcomes.



THE GLASS
HOUSE BY PHILIP
JOHNSON (ABOVE),
IMPRESSION,
SUNRISE BY
CLAUDE MONET
(LEFT), AND THE
CLUBHOUSE
(BELOW).











OUTDOOR RECEPTION ZONE



SPACE OF REFLECTION



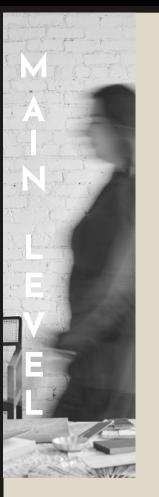
KITCHEN



GALLERY ACCENT WALL



DINING







PRIVATE

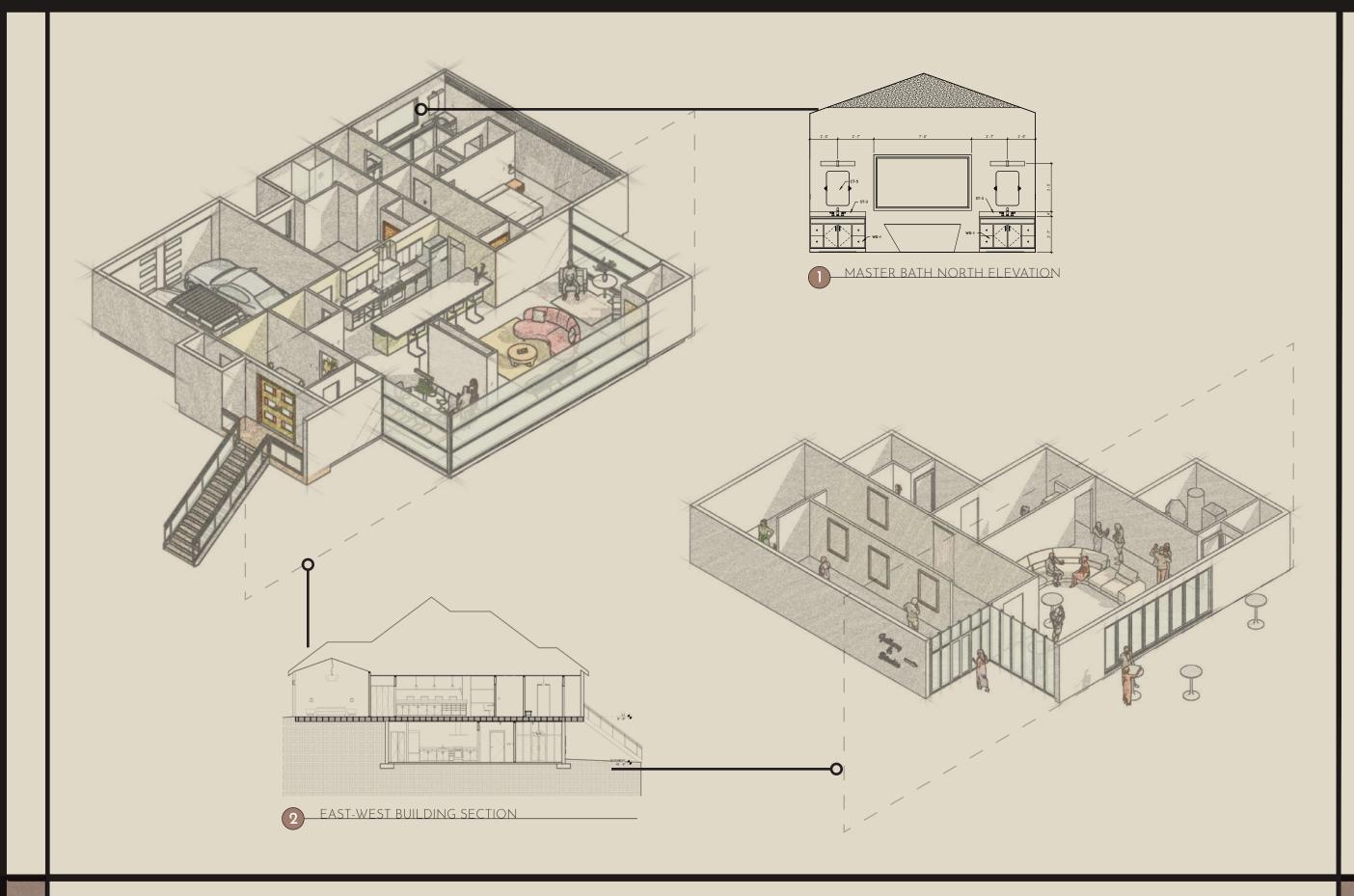






NEW PLAN OVER EXISTING

FURNITURE PLAN & ZONING





GALLERY



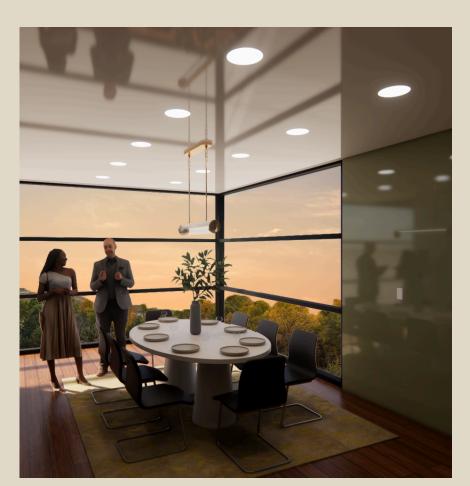
LIVING + LOUNGE

SCAN TO TOUR STUDIO UMBER:





KITCHEN



DINING

Modeled in Revit & Rendered in Enscape; Walkthrough Created in Enscape



This social hub on a cruiseline is based on Elijah Anderson's theory, The Cosmopolitan Canopy, which he calls "...a beautiful place [where] all different kinds of people come together and get along".

• • •

Through sociopetal design, a juxtaposition of curves and angles, and loose zoning, this space invites movement and chance encounters. It becomes a bridge between the social and the personal, where people can fleetingly feel they belong.



1955 - NOTRE DAME DU HAUT, FRANCE



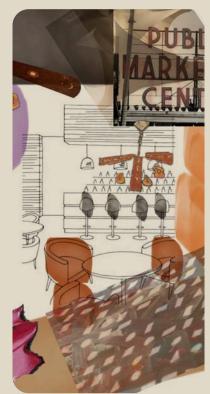
2014 - PONCE CITY MARKET, ATLANTA GA



2011 - ELIJAH ANDERSON'S COSMOPOLITAN CANOPY THEORY



1950 - TENSILE ARCHITECTURE



2024 - CONCEPT COLLAGE



2024 - CONCEPT SKETCH



CUSTOM S- SHAPED

SOFA (INSPIRED BY

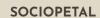
ANTIQUE TÊTE-ÀTÊTE) ENCOURAGES

CONNECTION BEYOND

STANDARD SOCIAL

PROXIMITY.





ADJ. DESCRIBING ENVIRONMENTAL CONDITIONS THAT

PROMOTE SOCIAL INTERACTION, SUCH AS CIRCULAR

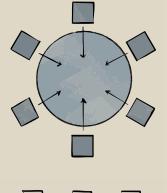
SEATING ARRANGEMENTS.

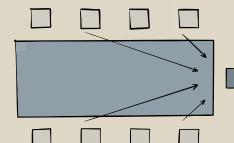
SOCIOFUGAL

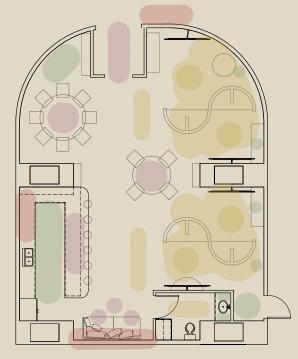
ADJ. DESCRIBING ENVIRONMENTAL CONDITIONS THAT

DISCOURAGE OR PREVENT SOCIAL INTERACTION,

SUCH AS A RECTANGULAR CONFERENCE TABLE.

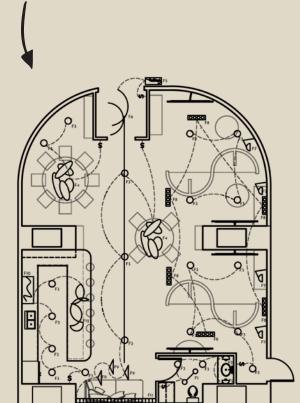






LIGHTING LAYERS LEGEND		
	DAYLIGHT	
	FOCAL	
	TASK	
	DECORATIVE	
	AMBIENT	

LIGHTING LAYERS PLAN



FI	PENDANT	$\overline{\bigcirc}$
F2	SCONCE	0
F3	RECESSED CAN	0
F4	CUSTOM FIXTURE	<i>E</i> 11
F5	NEON CLUB NAME	(anyone)
F6	ENTRANCE LIGHTS	2
F7	EXTENDING SCONCE	
F8	TRACK LIGHTS	0000
F9	TEXTURED PENDANT	
F10	NEON SNACK BAR SIGN	\sim
FII	LED STRIP LIGHTING	
F12	NEON CHANDELIER	9

DD Sketched in Procreate; Furniture Plan Drafted in AutoCAD & Rendered by Hand; Technical Plans Drafted in AutoCAD

REFLECTED CEILING PLAN



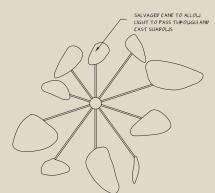
INSPIRATION -STAIR RAIL FROM OAK TEA ROOM, CHARLES RENNIE MAKINTOSH



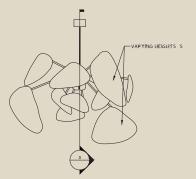
CONCEPT SKETCH



MATERIAL - SALVAGED CANE FROM DAMAGED VINTAGE THONET ROCKERS



1 CUSTOM LIGHT - PLAN VIEW



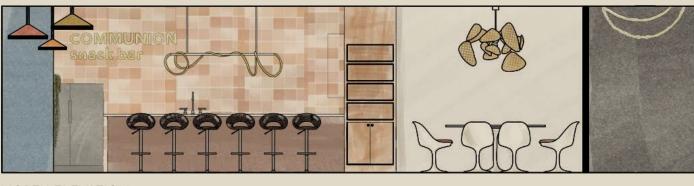
2 CUSTOM LIGHT - ELEVATION



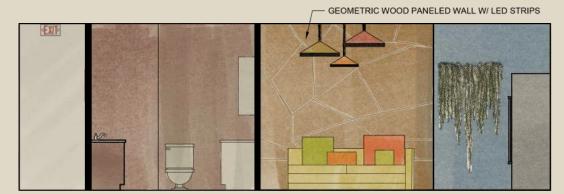
CUSTOM LIGHTING DETAILS, DRAFTED IN AUTOCAD



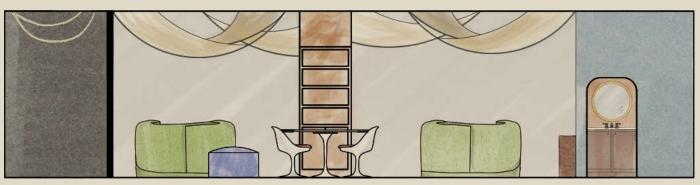
EAST ELEVATION - CURVED WALL SHOWN FLAT



NORTH ELEVATION

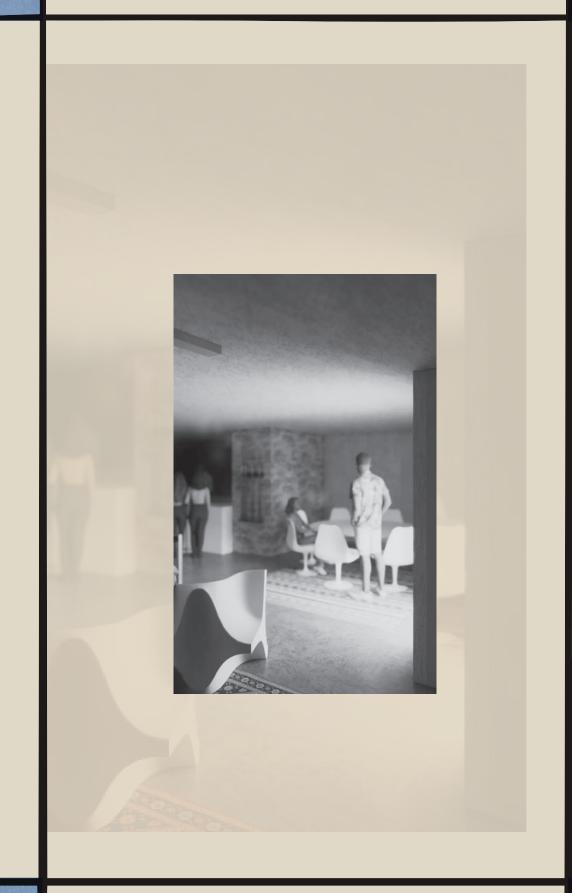


WEST ELEVATION



SOUTH ELEVATION





odeled in Kevit & Kendered in Enscape



50 E NORTH TEMPLE

7TH FLOOR REMODEL | COMMERCIAL OFFICE | 9,748 SQ FT

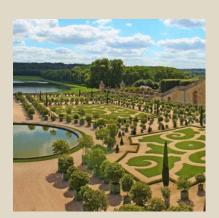
This
workplace
remodel was
for the seventh
floor of the Church
Office Building, which is
located in downtown Salt
Lake City. It involved various
existing structural elements
and the spatial constraints of an
employee wellness center, which
was out of scope.

. . .

Grounded in biophilia, movement, and symmetry, the design promotes inclusion and collaboration, employee well-being, and Sense of Place.



MARIN COUNTY COURTHOUSE



THE GARDENS OF VERSAILLES



190 S LASALLE ST LOBBY



PRECEDENTS

SCHEMATIC DESIGN



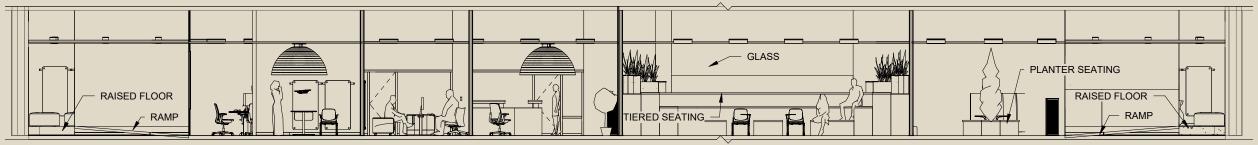












EAST-WEST BUILDING SECTION



Drawn in Revit, Walkthrough Created in Enscape



1 HALL OF MIRRORS - ELEVATOR LOBBY



2 ORANGERIE - BREAKROOM



3 TRIANON - PROJECT MANAGEMENT TEAM



4 TERRACE - LARGE CONFERENCE ROOM



5 PAVILION - FLEX ROOM



6 MARIE - SMALL CONFERENCE ROOM

Modeled in Revit & Rendered in Enscape