

Kenneth Thompson

A sample of work

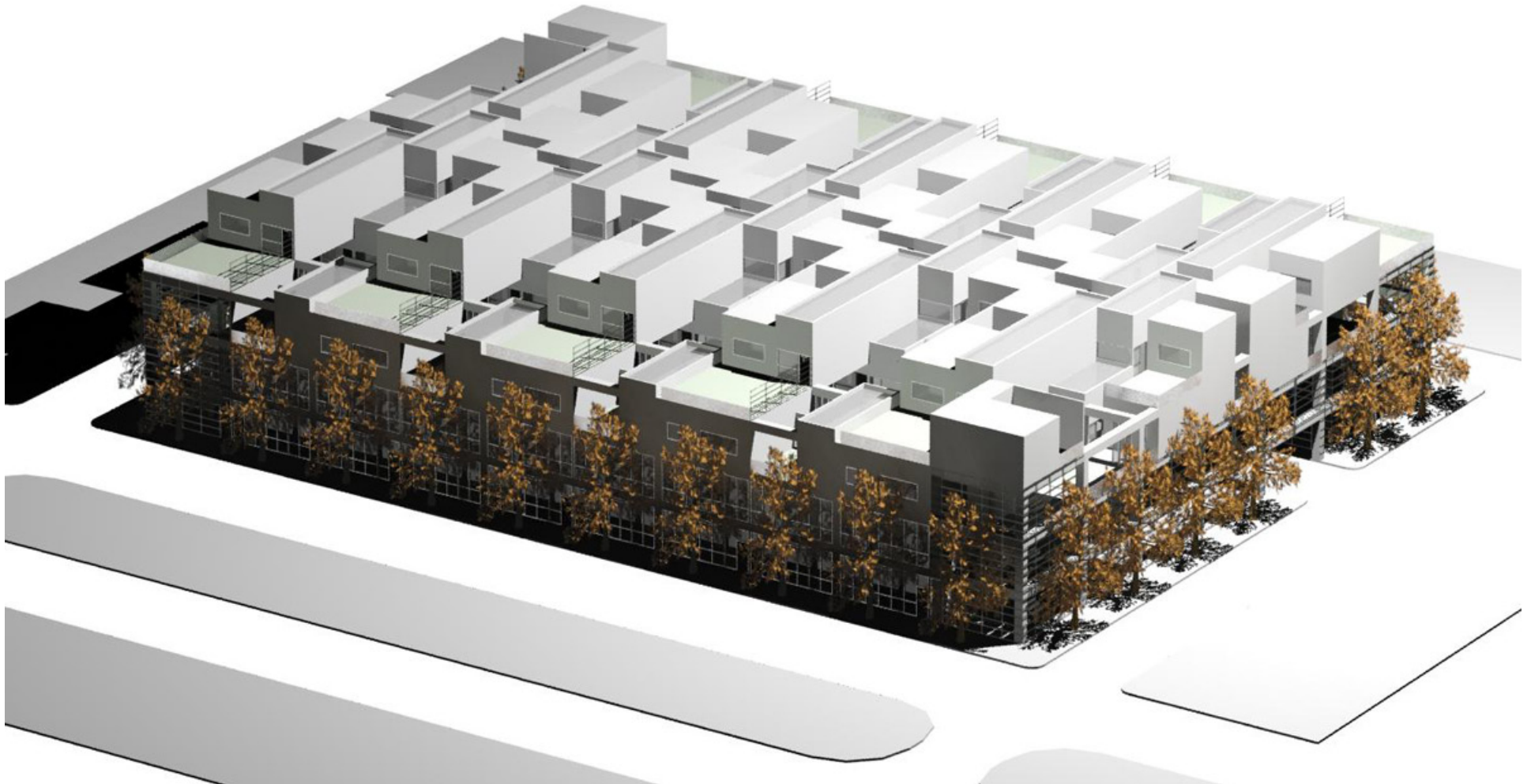
CONTENTS

New Orleans Housing
Light and Water Studies
Boulevard Natatorium
Piedmont Park Pavilion
College of Architecture Analysis
Sun Path Structure

New Orleans Housing

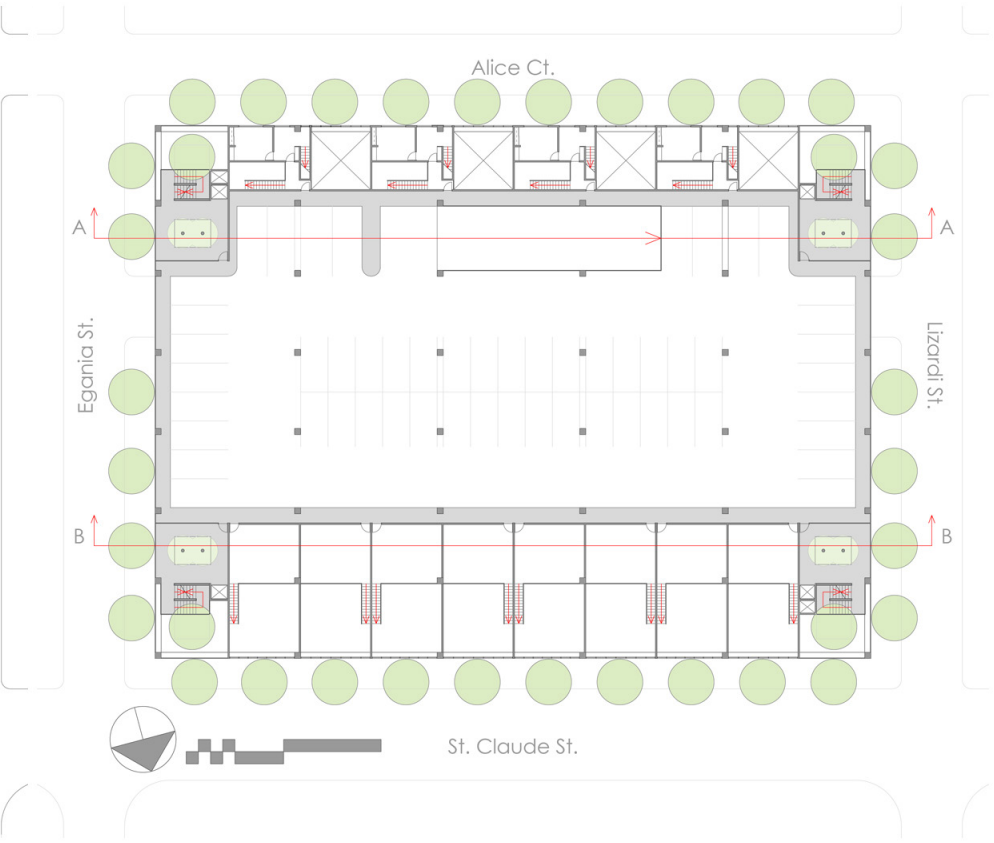
A mixed use housing complex in the Holy Cross neighborhood of New Orleans.

OVERALL RENDERING

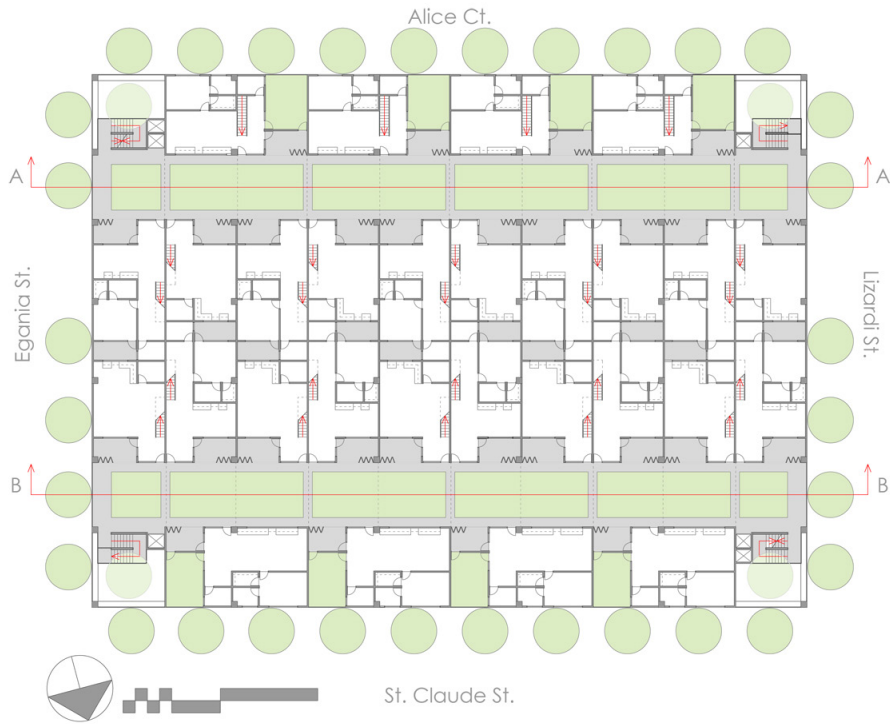


FIRST FLOOR PLAN

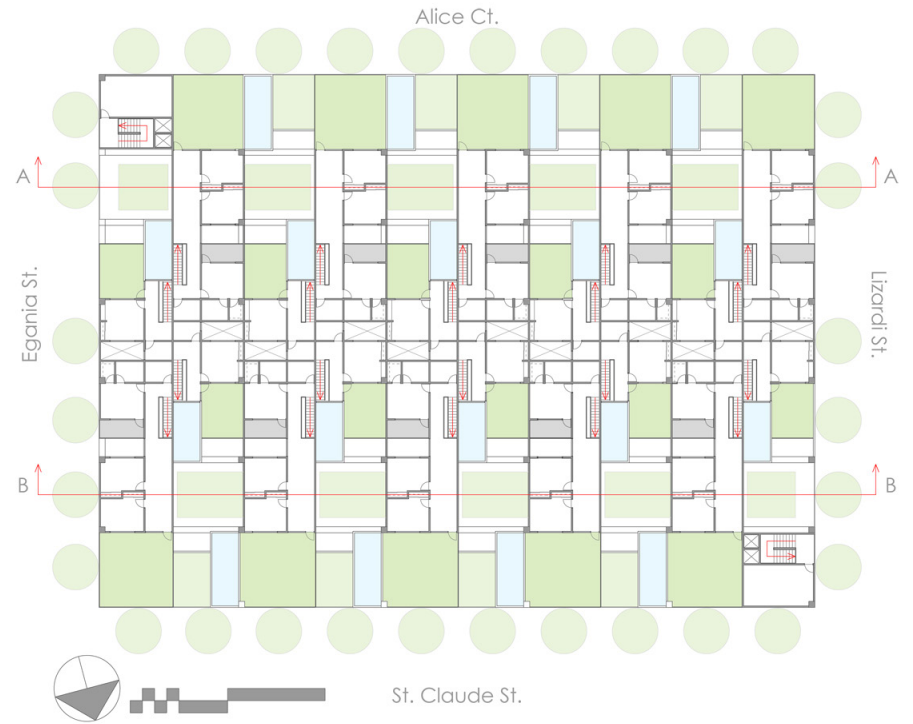
SECOND FLOOR PLAN



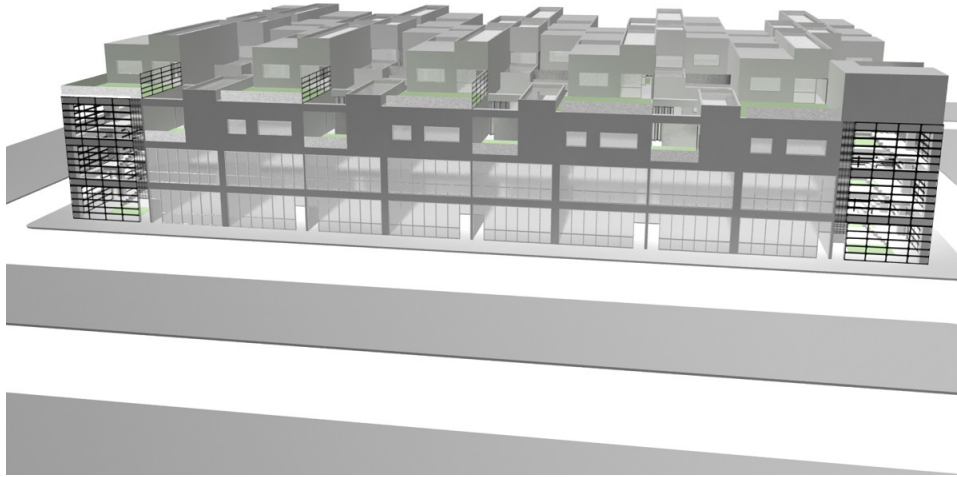
THIRD FLOOR PLAN



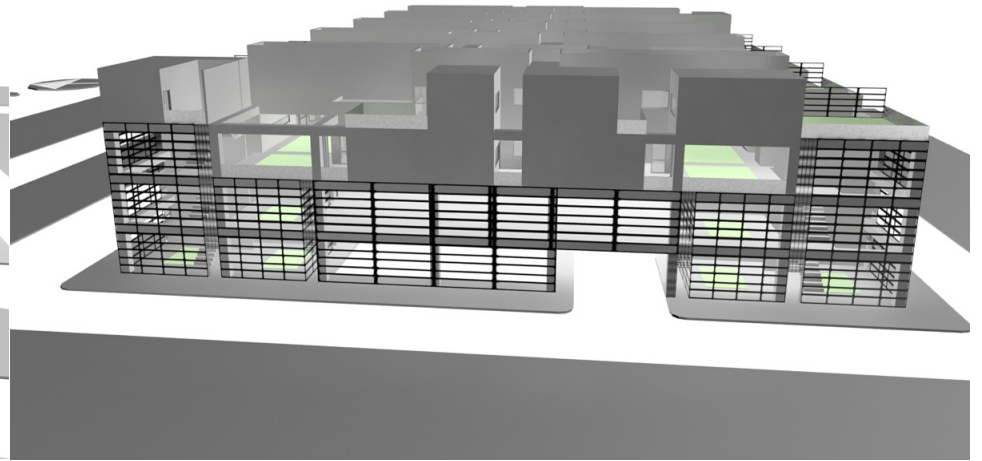
FOURTH FLOOR PLAN



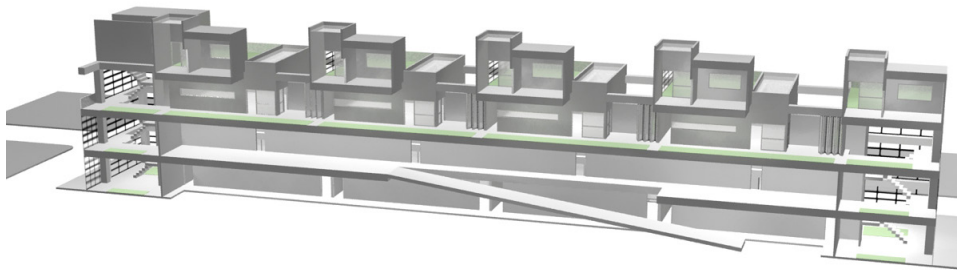
FRONT ELEVATION



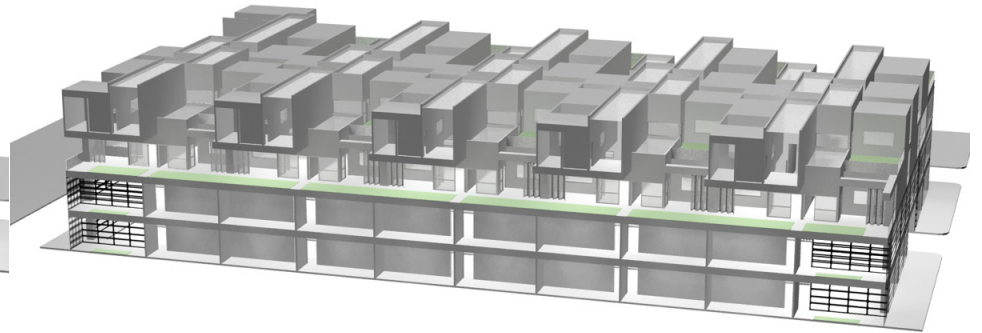
SIDE ELEVATION



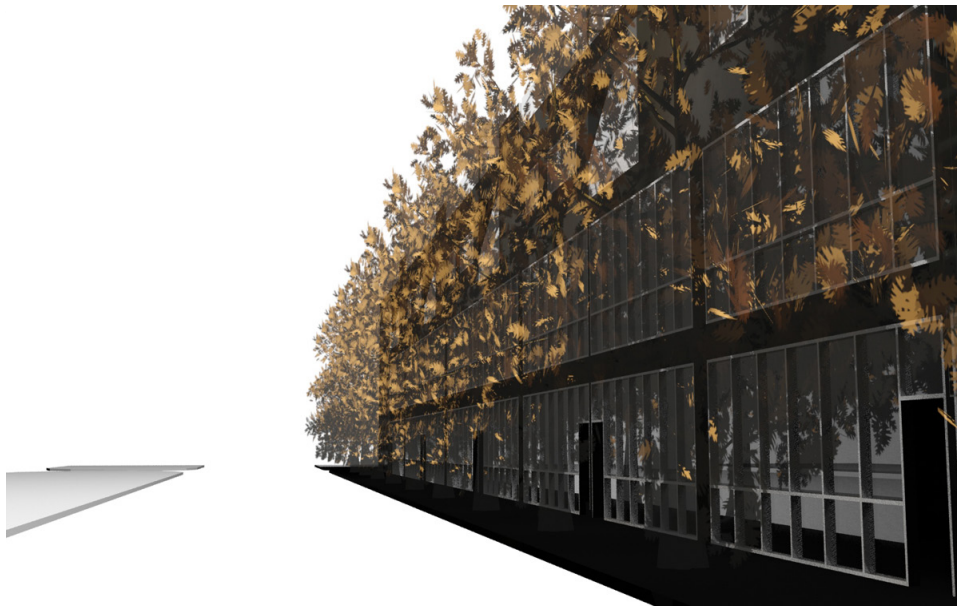
SECTION A



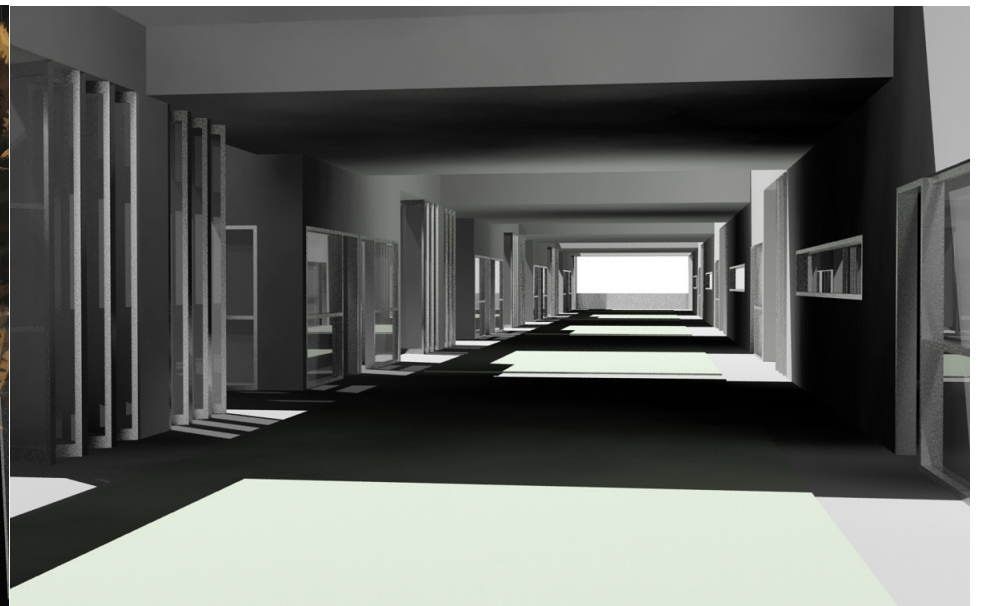
SECTION B



STREET VIEW RENDERING



INTERIOR VIEW RENDERING



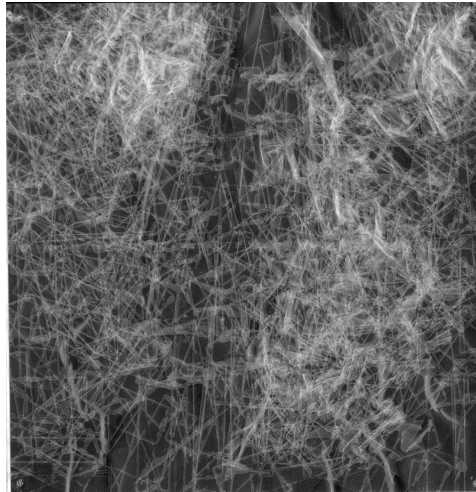
Light and Water Studies

A study of the interaction between light and water.

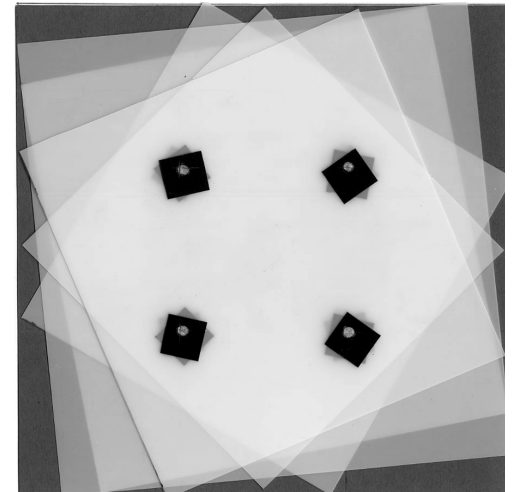
TRANSLUCENCY



DRAWING



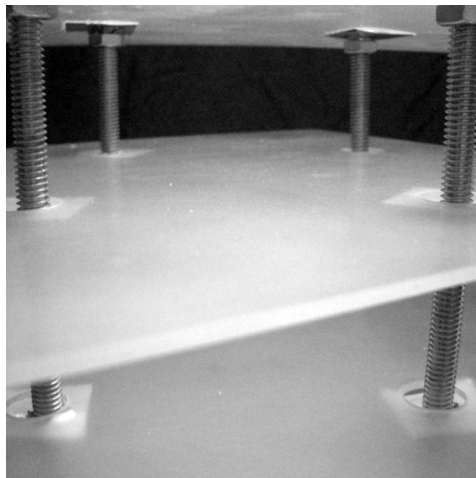
MODEL PLAN



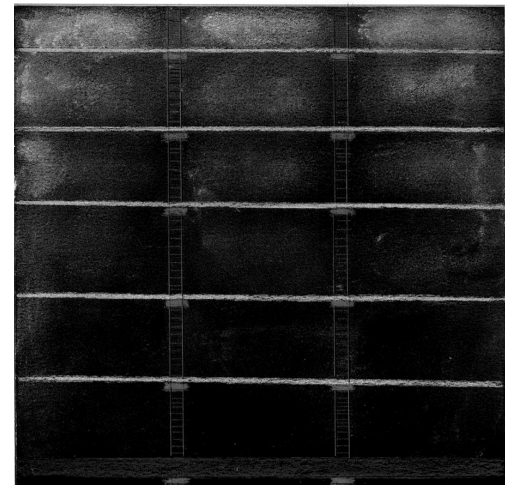
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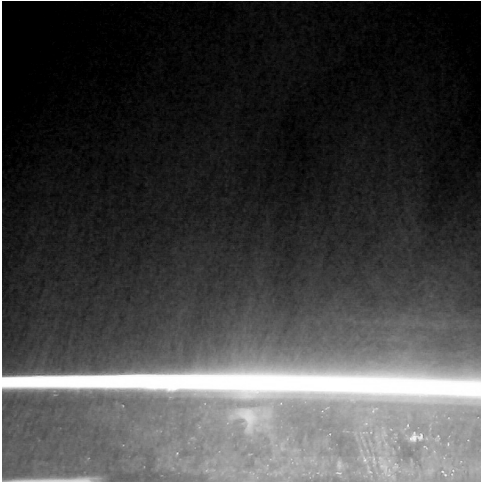
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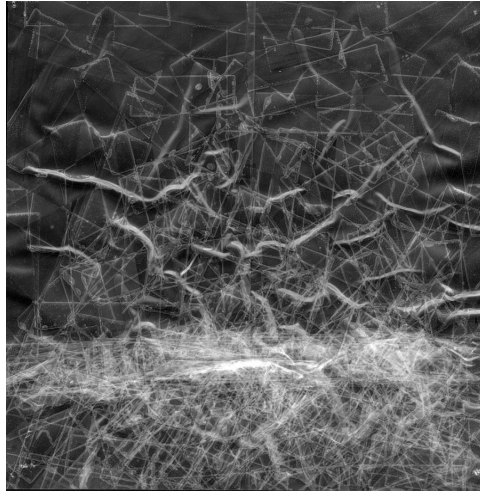
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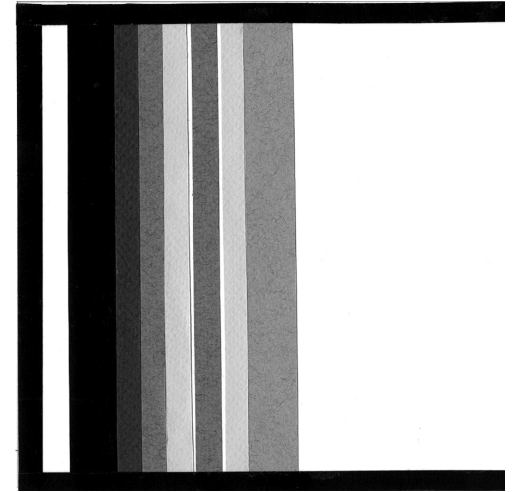
PURIFICATION



DRAWING



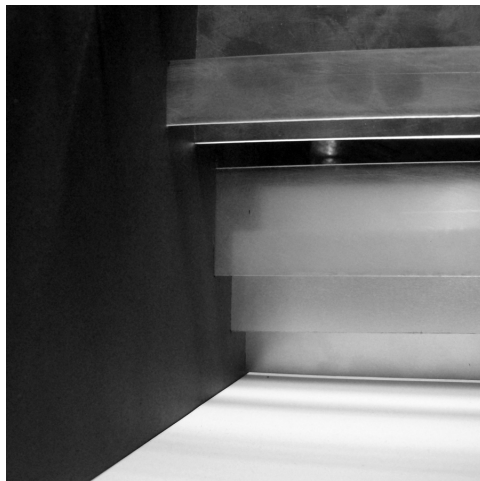
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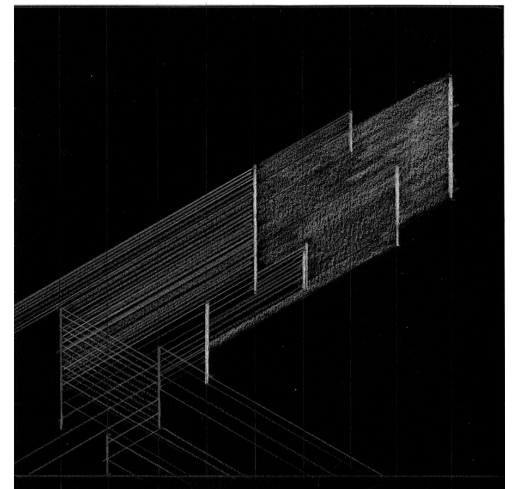
MODEL



MODEL



MODEL SECTION



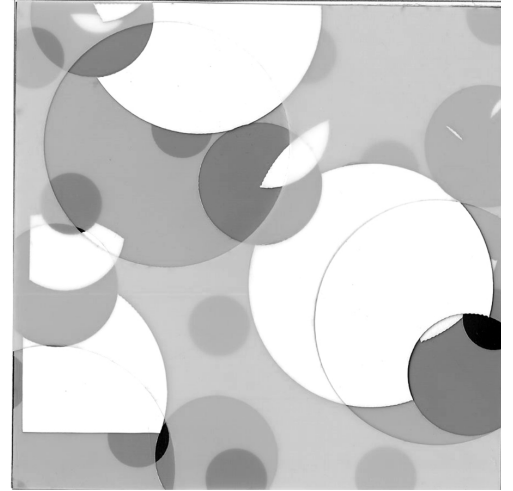
FILTRATION



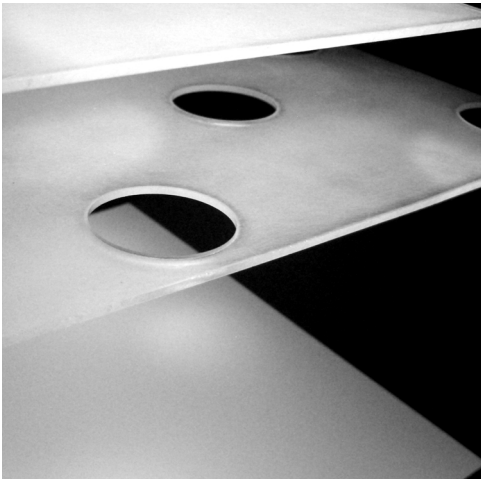
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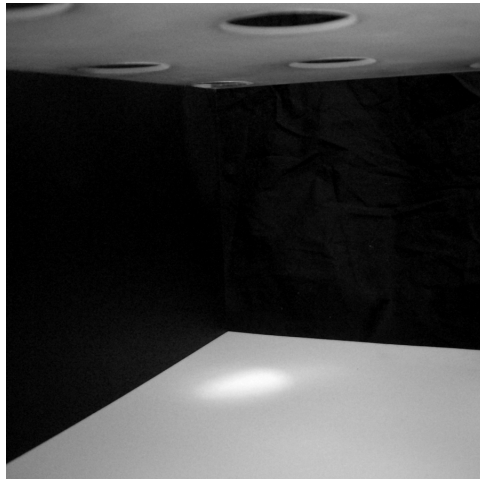
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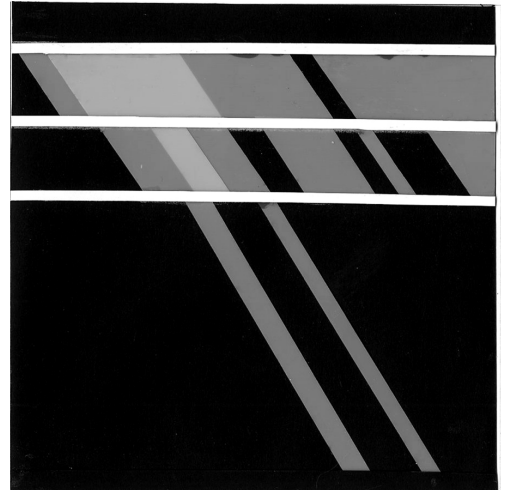
MODEL



MODEL



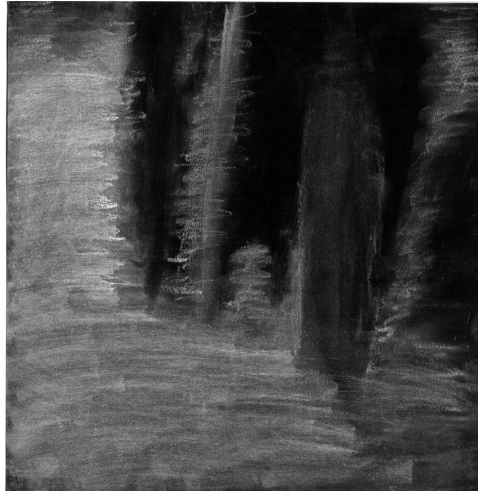
MODEL SECTION



REFLECTION



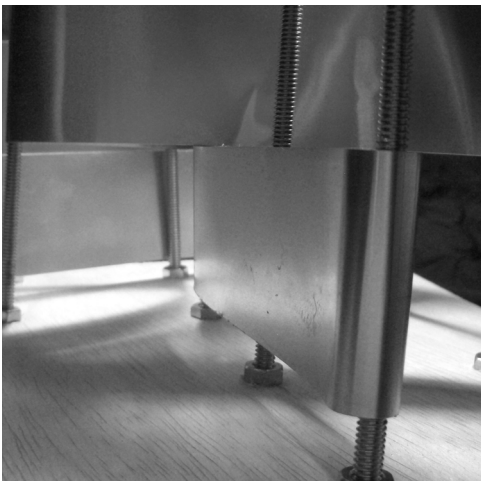
DRAWING



MODEL PLAN



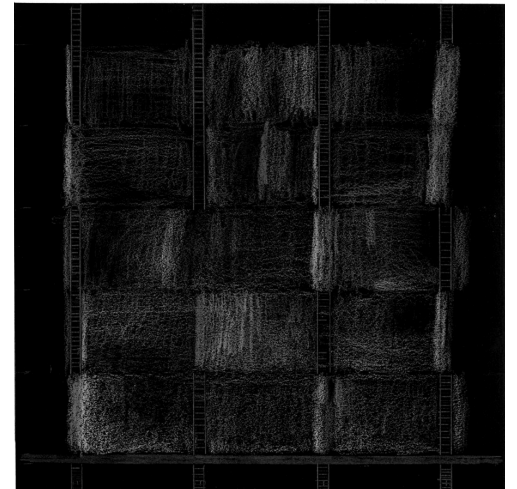
MODEL



MODEL



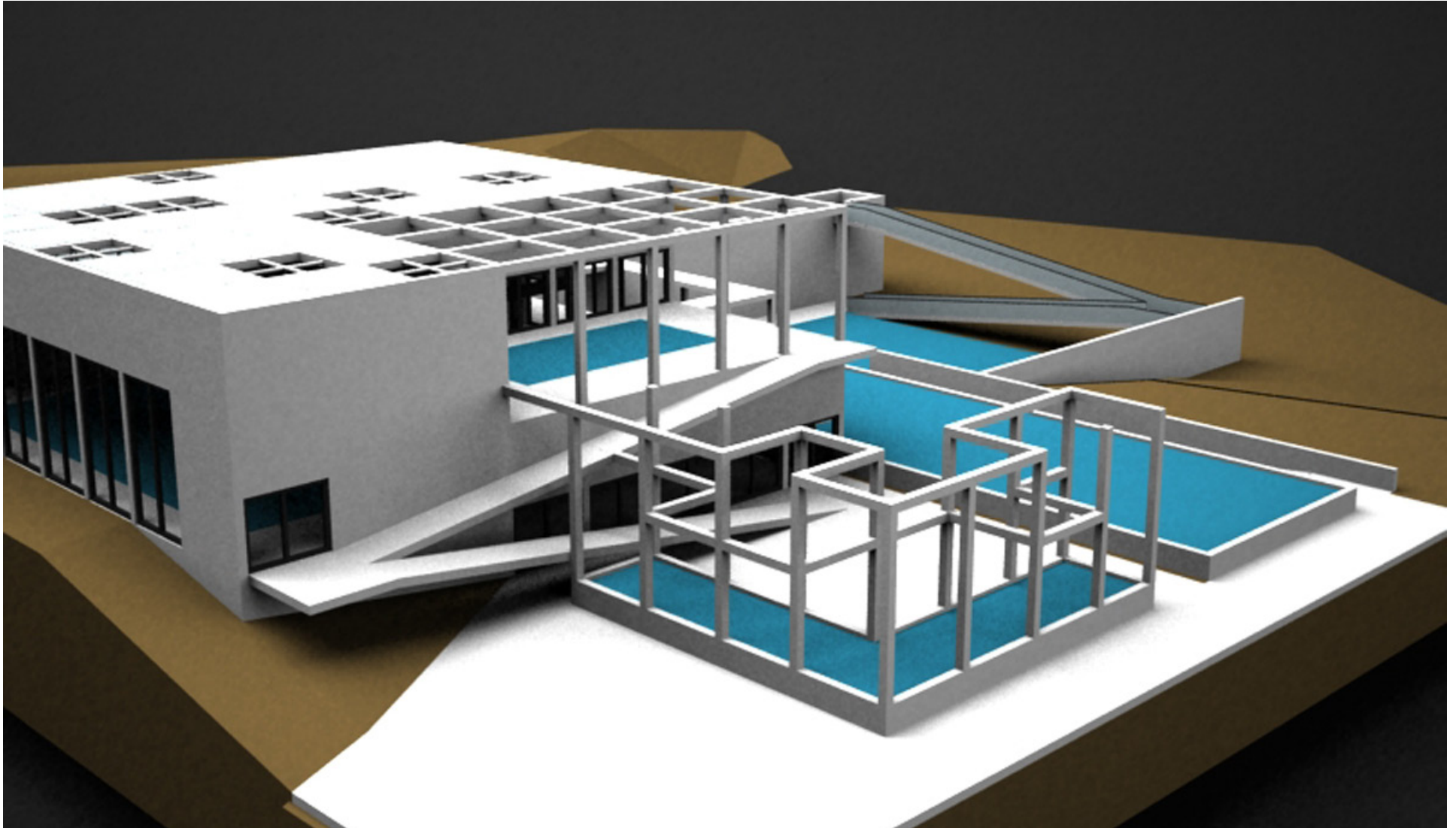
MODEL SECTION



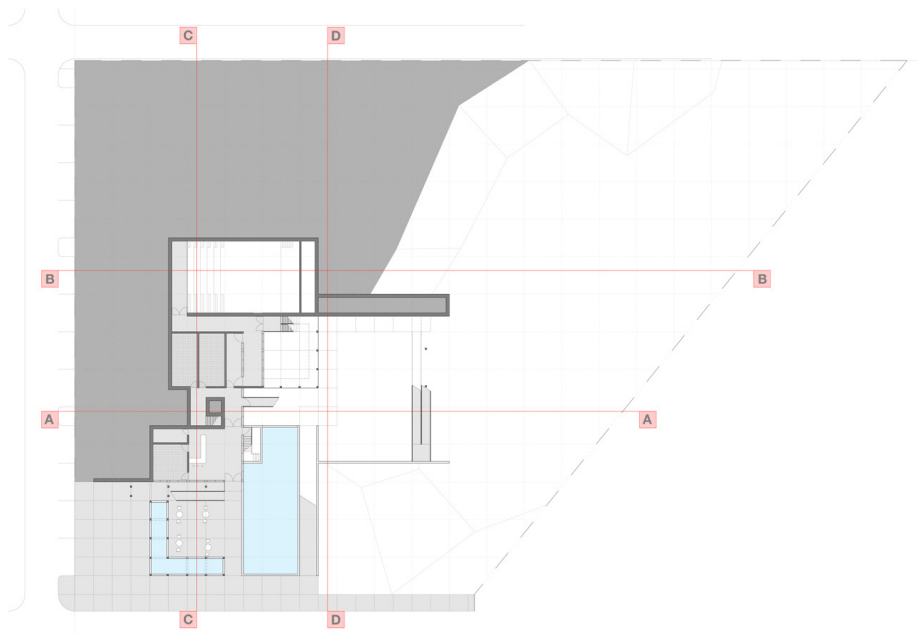
Boulevard Natatorium

A natatorium/water garden/community space on Boulevard in Atlanta inspired by light and water studies.

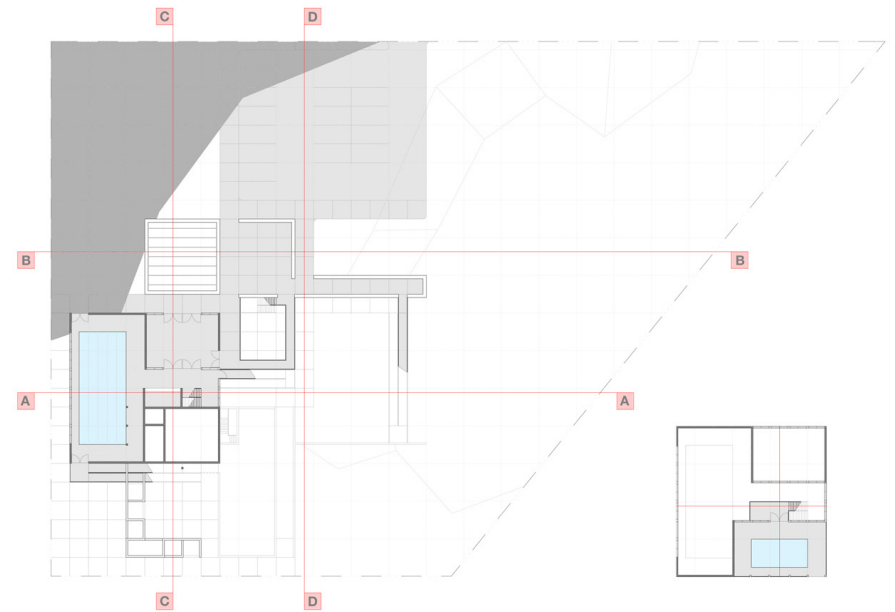
OVERALL RENDERING



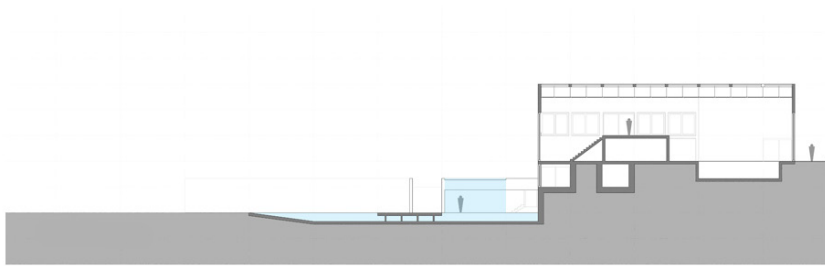
GROUND FLOOR PLAN



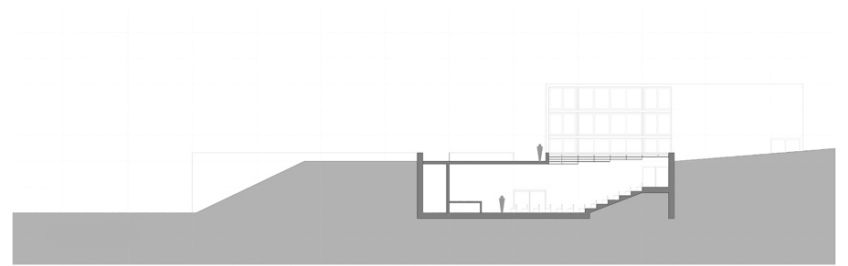
FIRST AND SECOND FLOOR PLANS



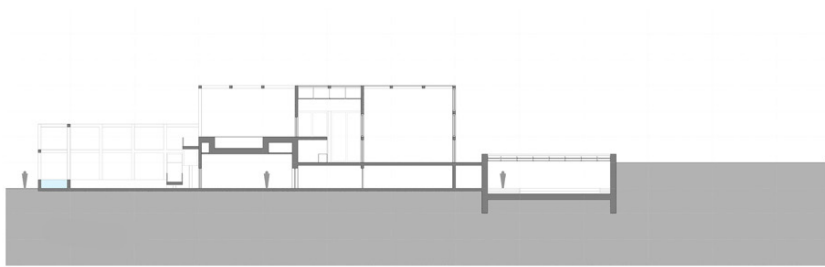
SECTION A



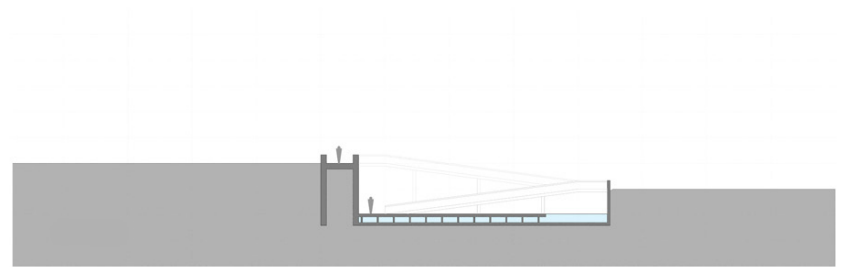
SECTION B



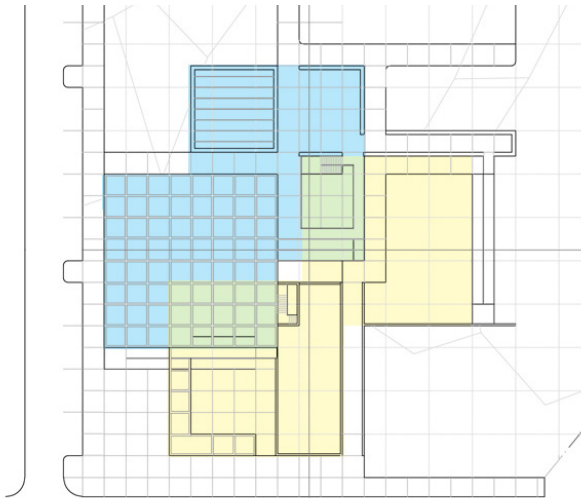
SECTION C



SECTION D



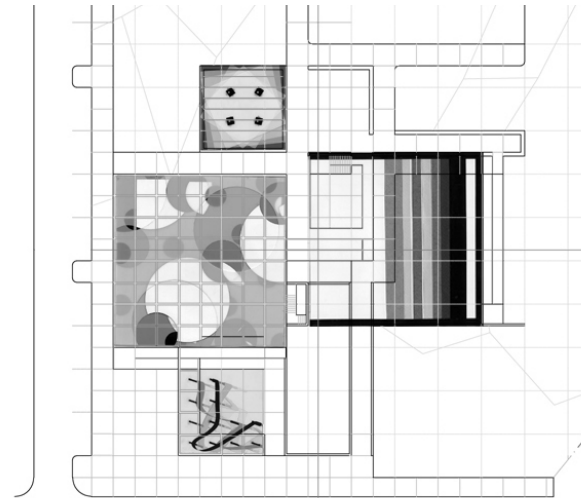
DIAGRAM



In/Out

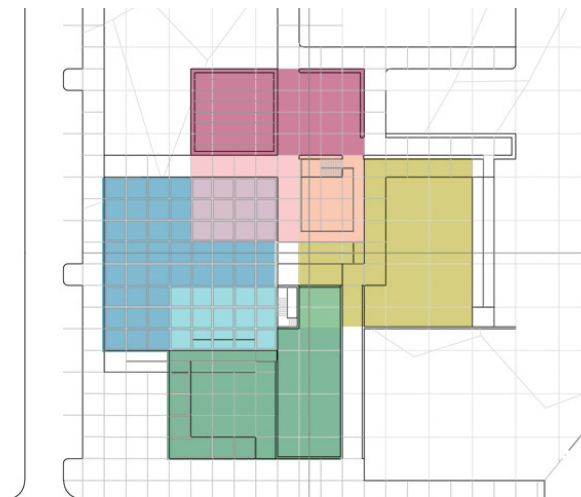


DIAGRAM



Light/Water Concepts

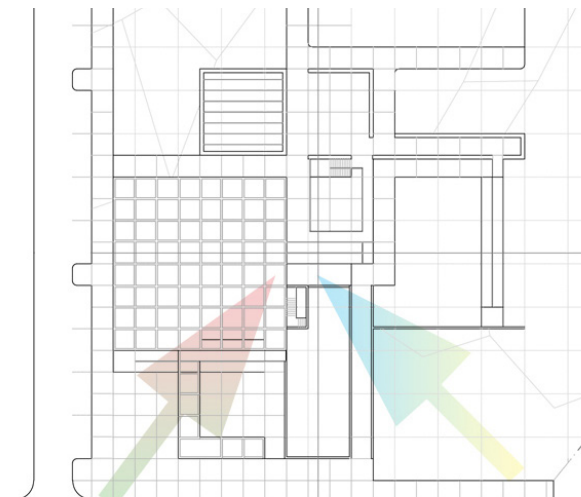
DIAGRAM



Program



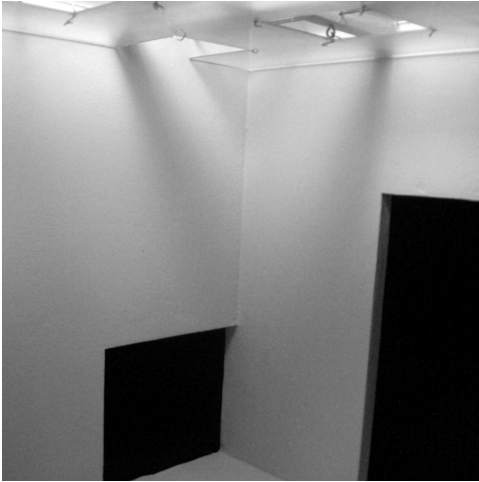
DIAGRAM



Site Order



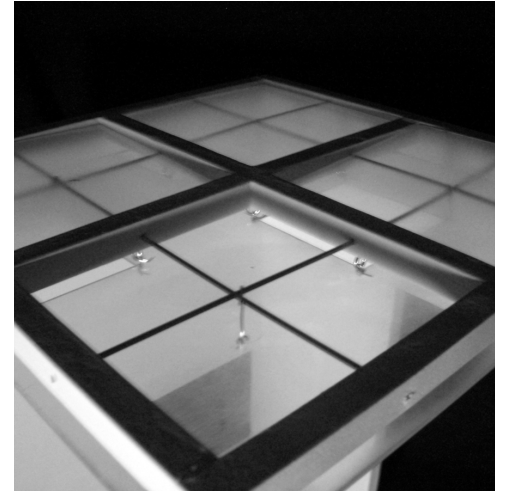
POOL LIGHT STUDY MODEL



POOL LIGHT STUDY MODEL



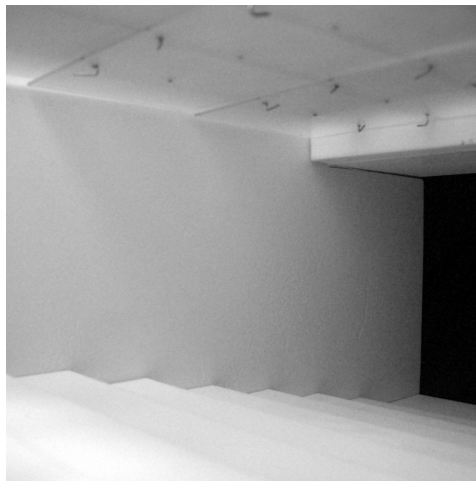
POOL LIGHT STUDY MODEL



AUDITORIUM LIGHT STUDY MODEL



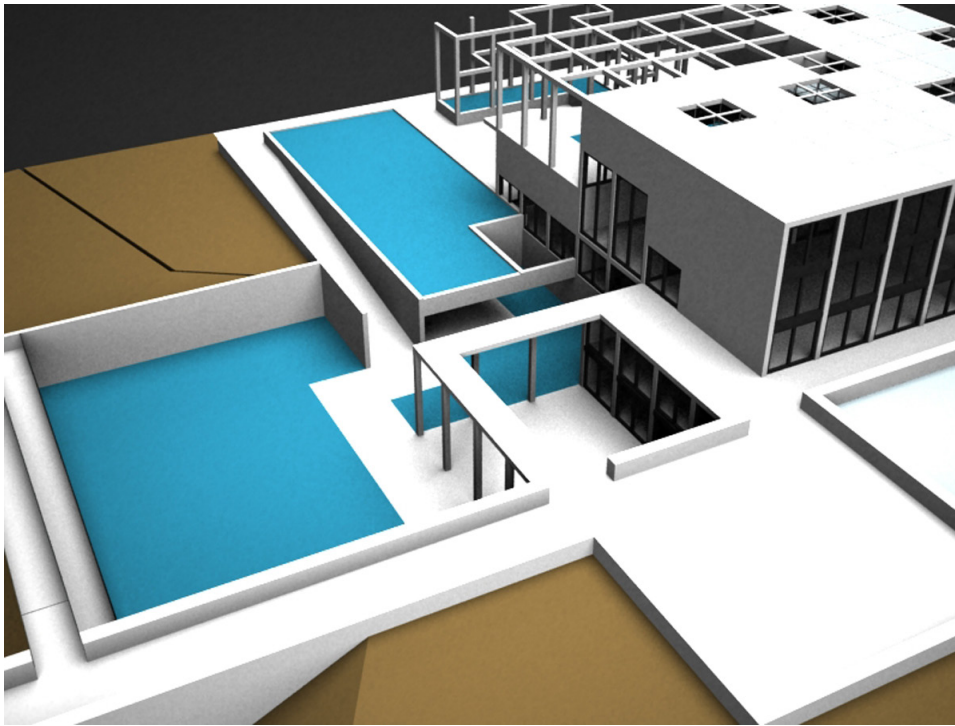
AUDITORIUM LIGHT STUDY MODEL



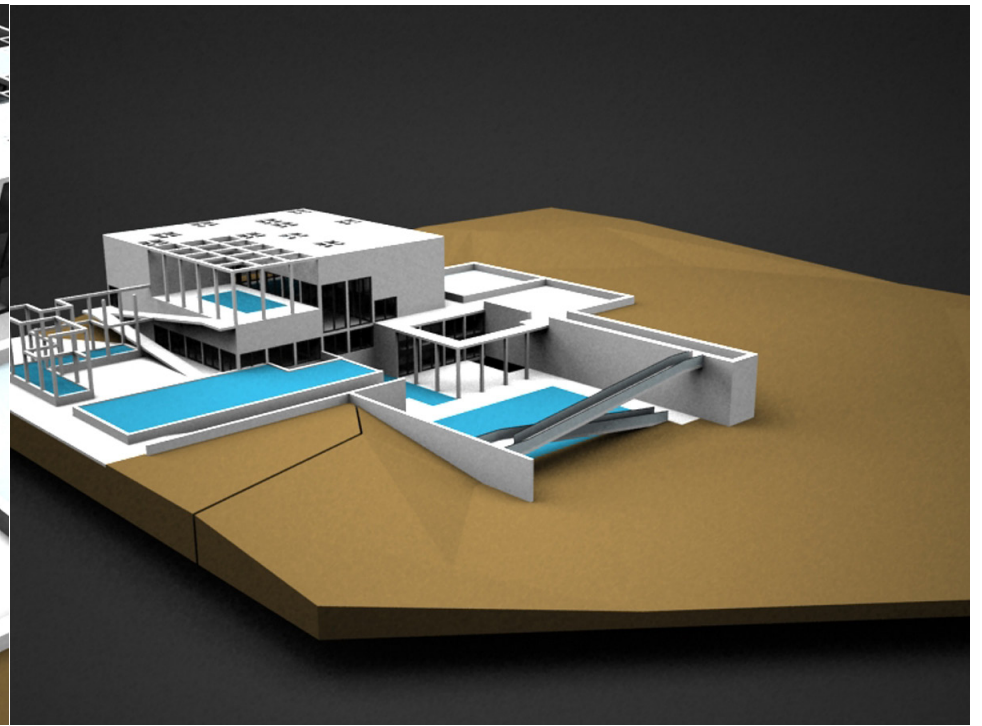
AUDITORIUM LIGHT STUDY MODEL



OVERALL RENDERING



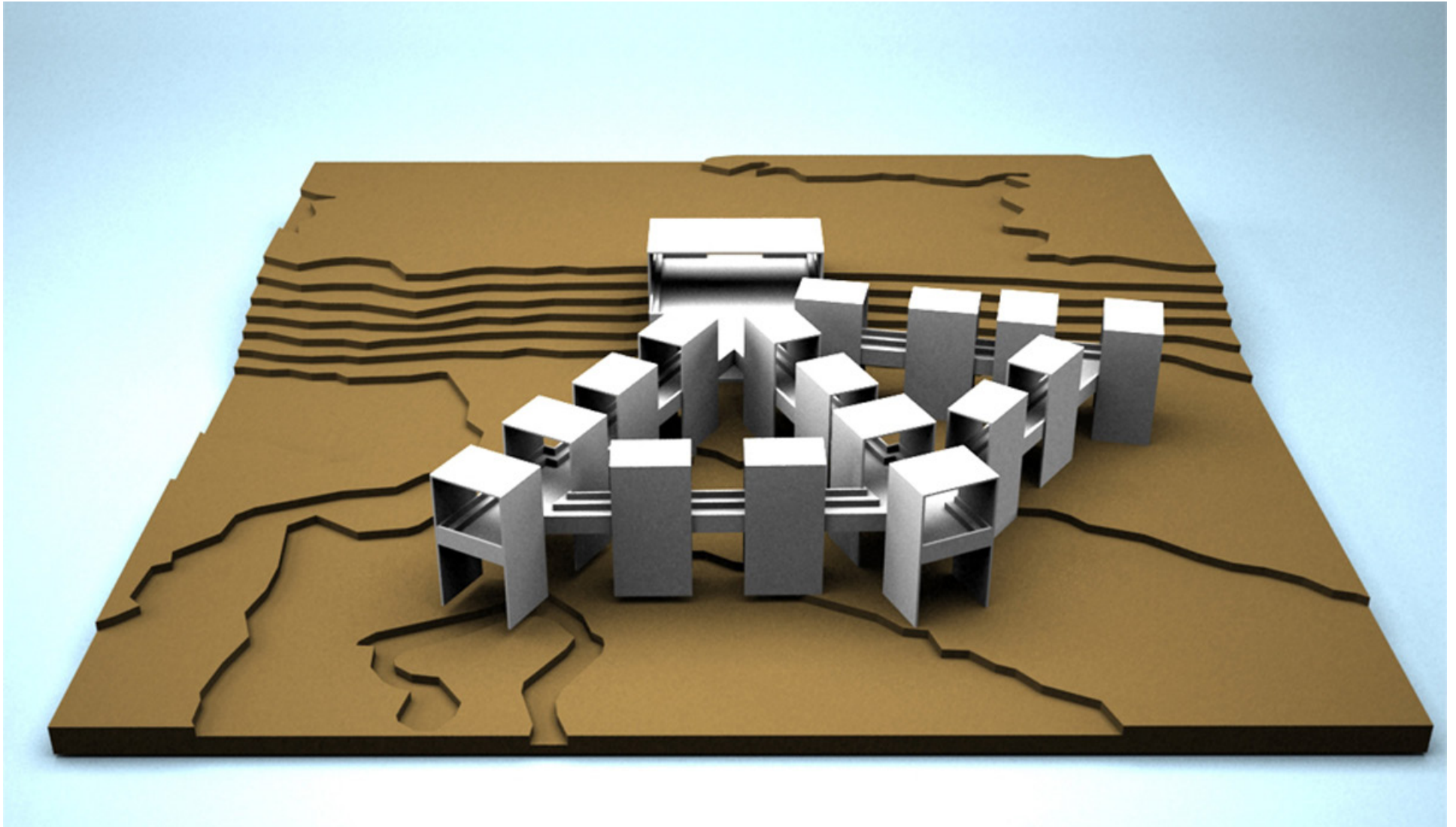
OVERALL RENDERING



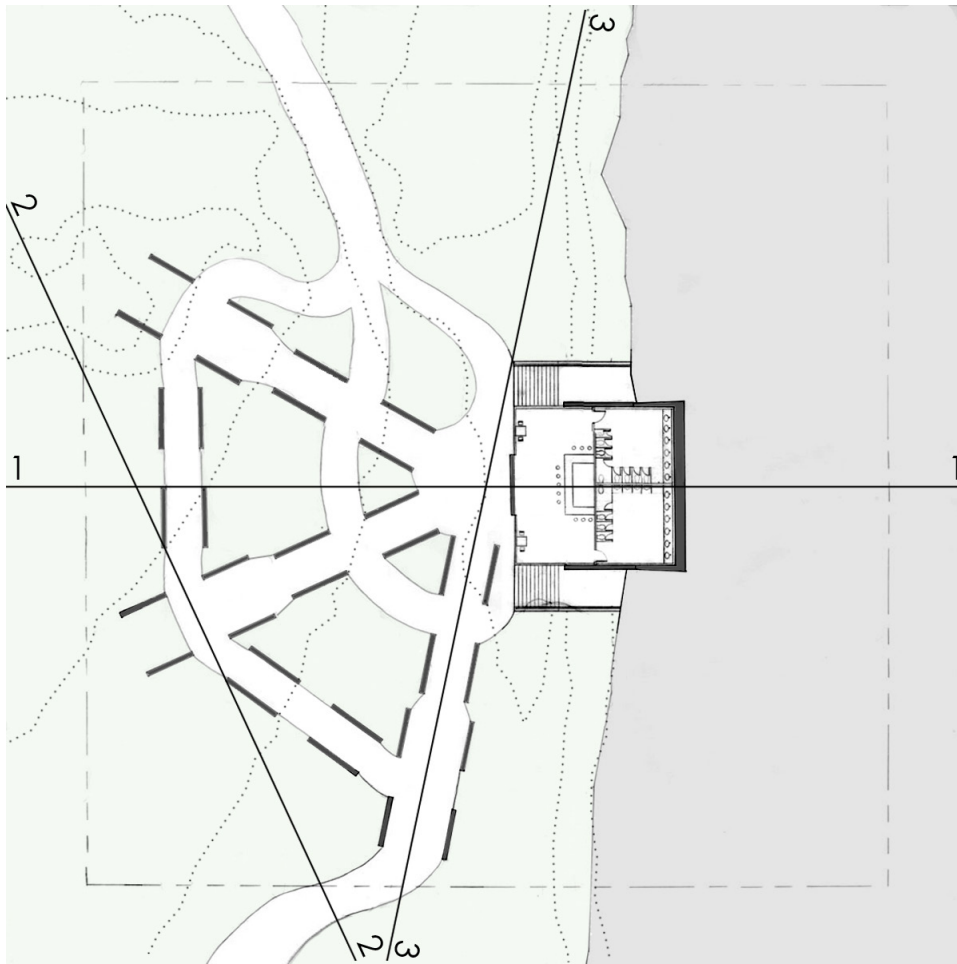
Piedmont Park Pavilion

A pavilion/cafe in Piedmont Park.

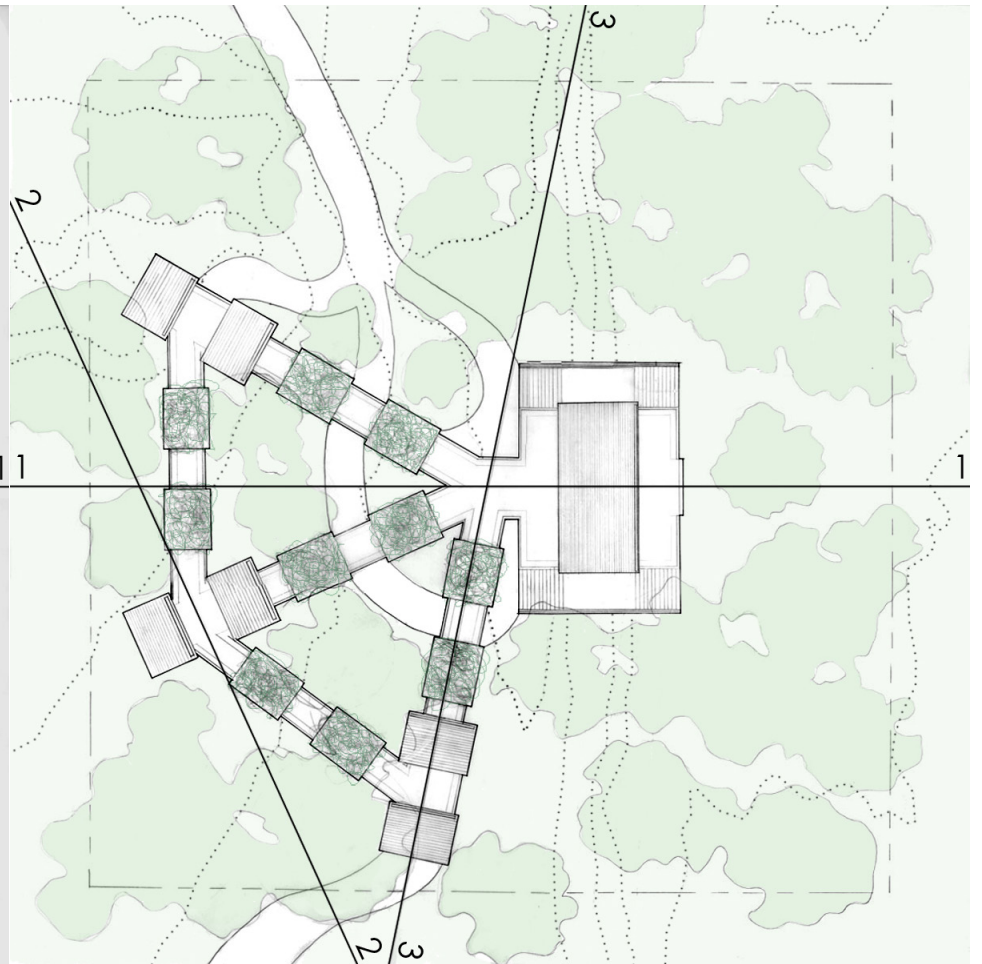
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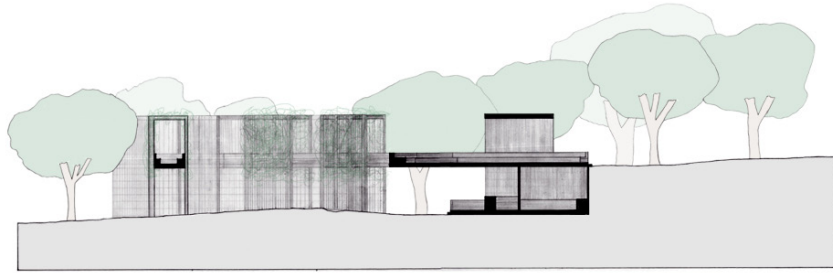
FIRST FLOOR PLAN



SECOND FLOOR PLAN



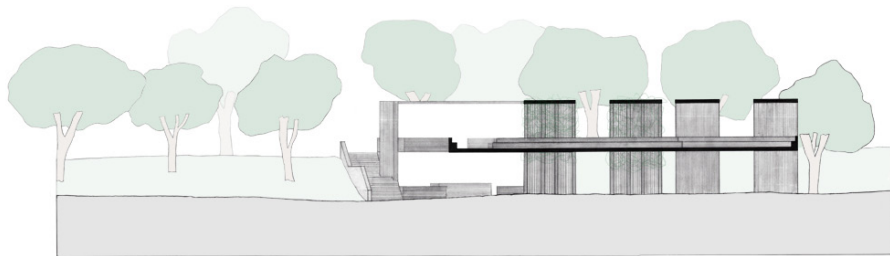
SECTION 1



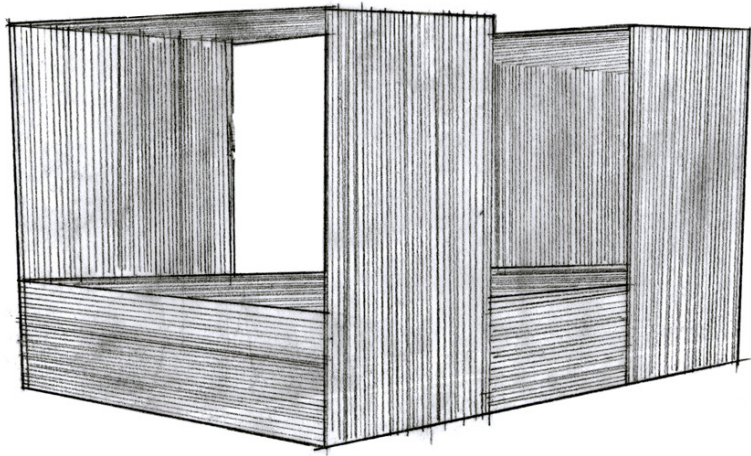
SECTION 2



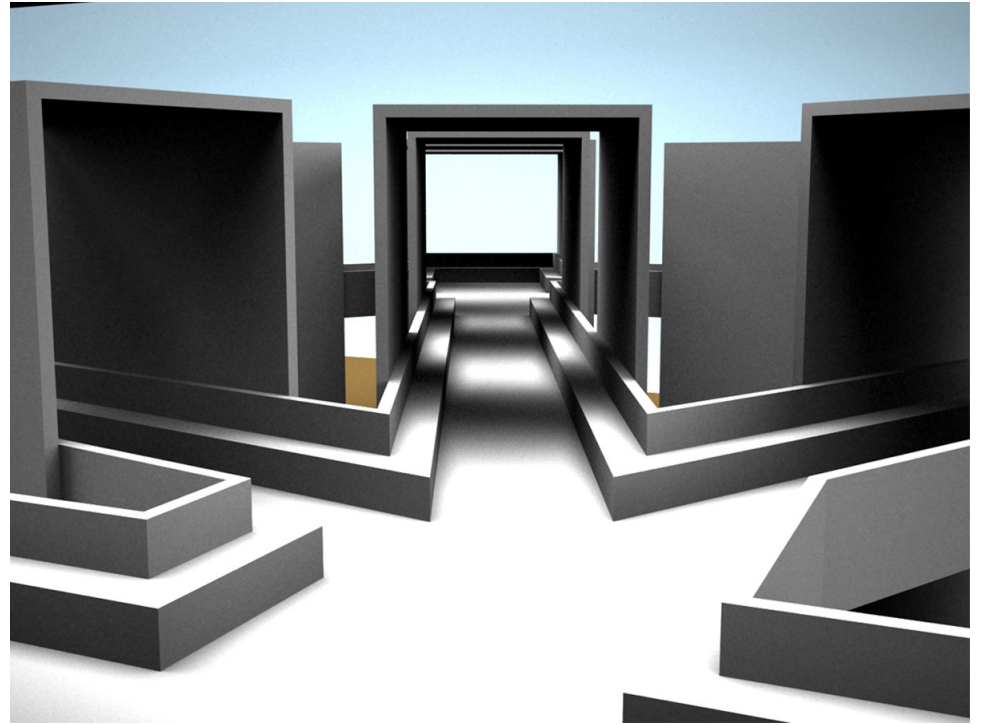
SECTION 3



SKETCH OF SHEATHING



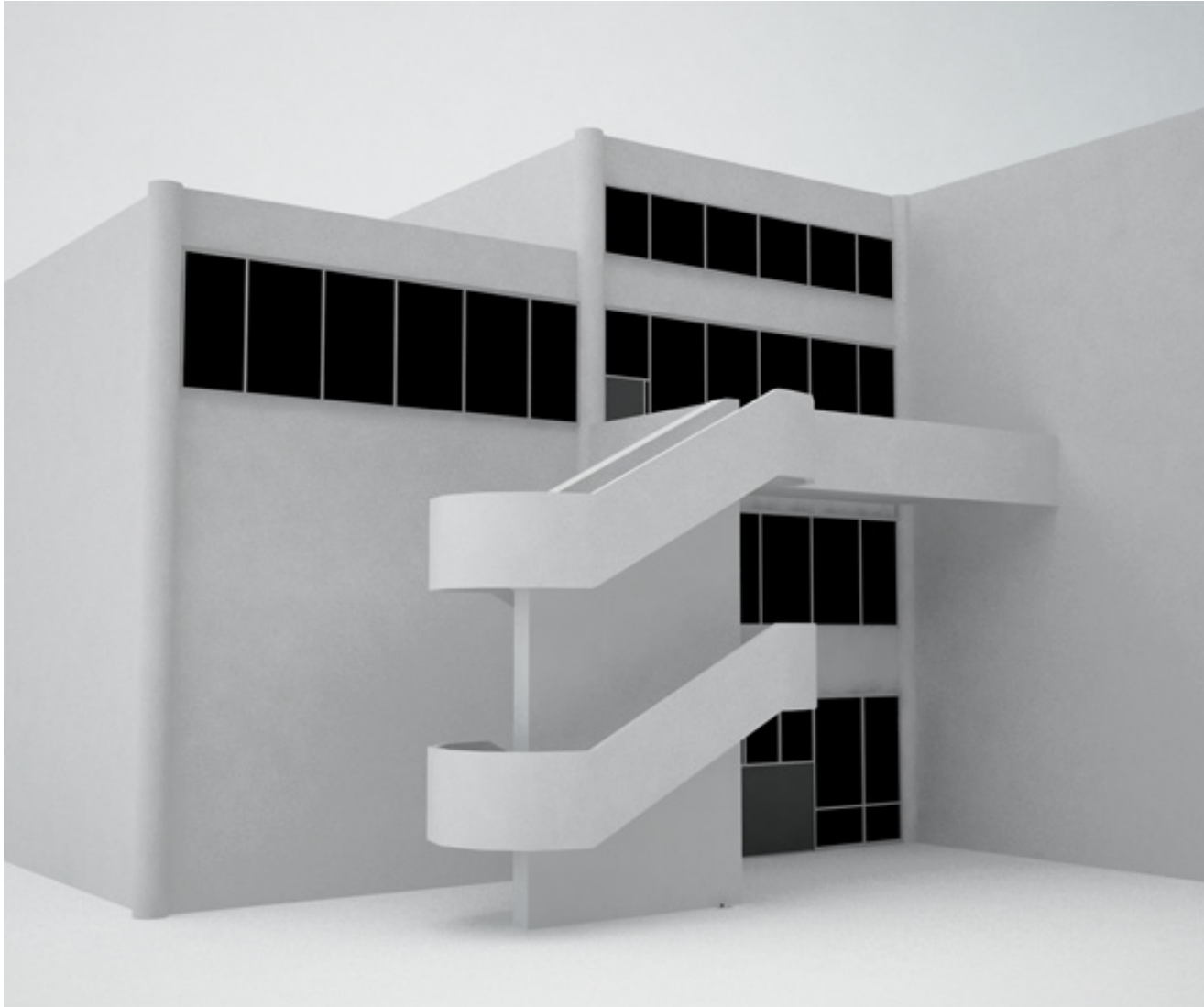
INTERIOR VIEW RENDERING



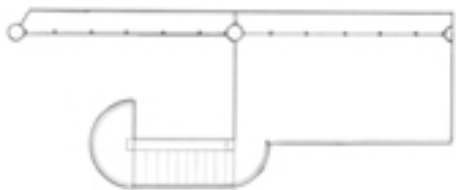
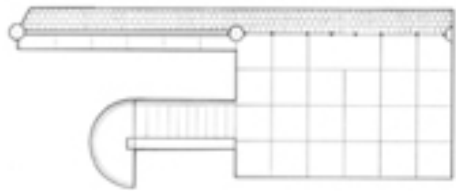
College of Architecture Analysis

An analysis of a path through the Georgia Tech College of Architecture.

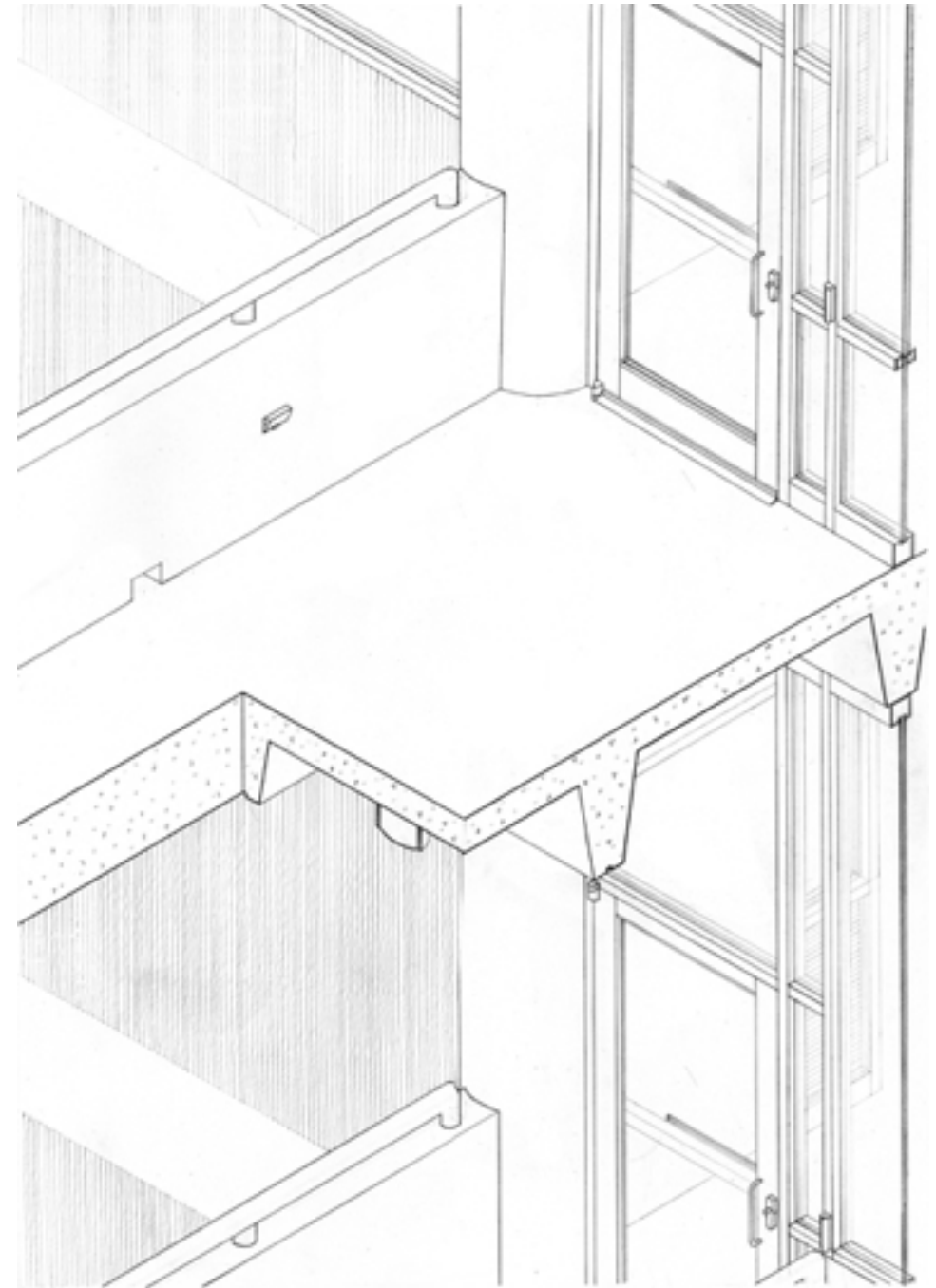
OVERALL RENDERING



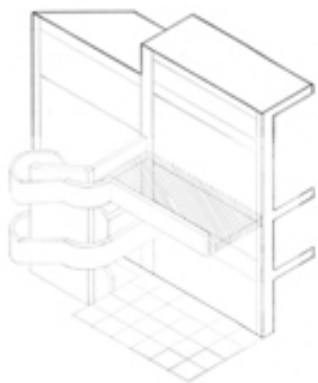
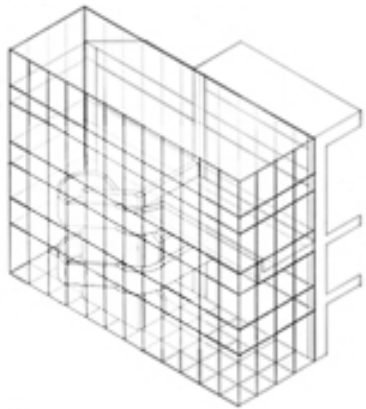
MEASURED DRAWINGS



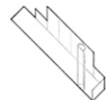
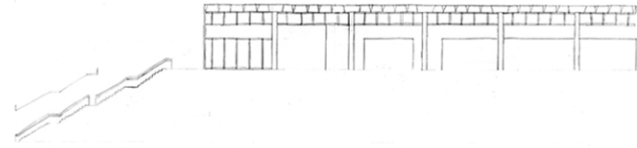
AXONOMETRIC SECTION



VOLUMETRIC ANALYSES



UNFOLDED PATH AND AXONS



COLLAGE OF SECTION OF PATH



COLLAGE OF SECTION OF PATH



COLLAGE OF SECTION OF PATH



COLLAGE OF SECTION OF PATH



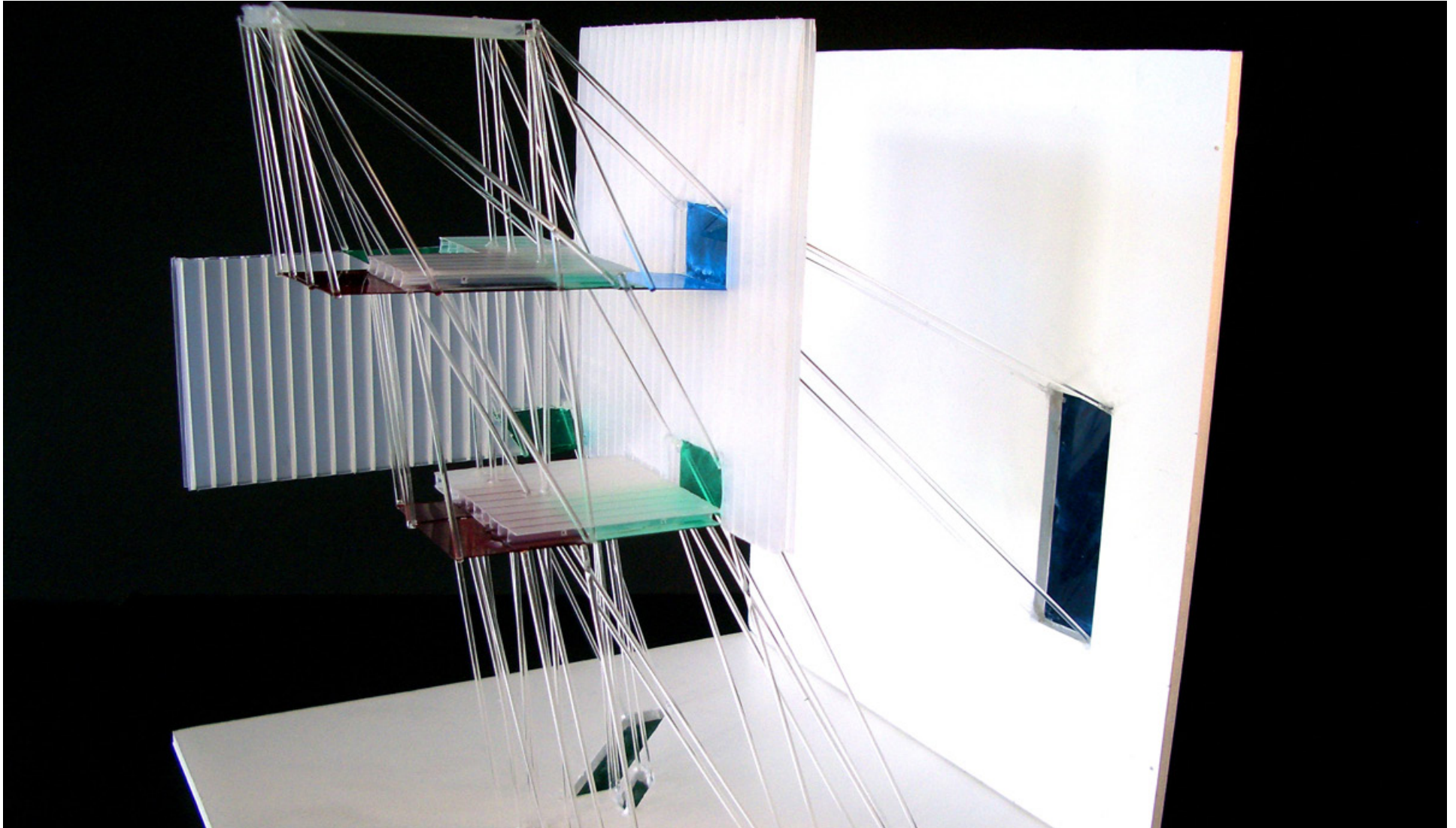
COLLAGE OF SECTION OF PATH



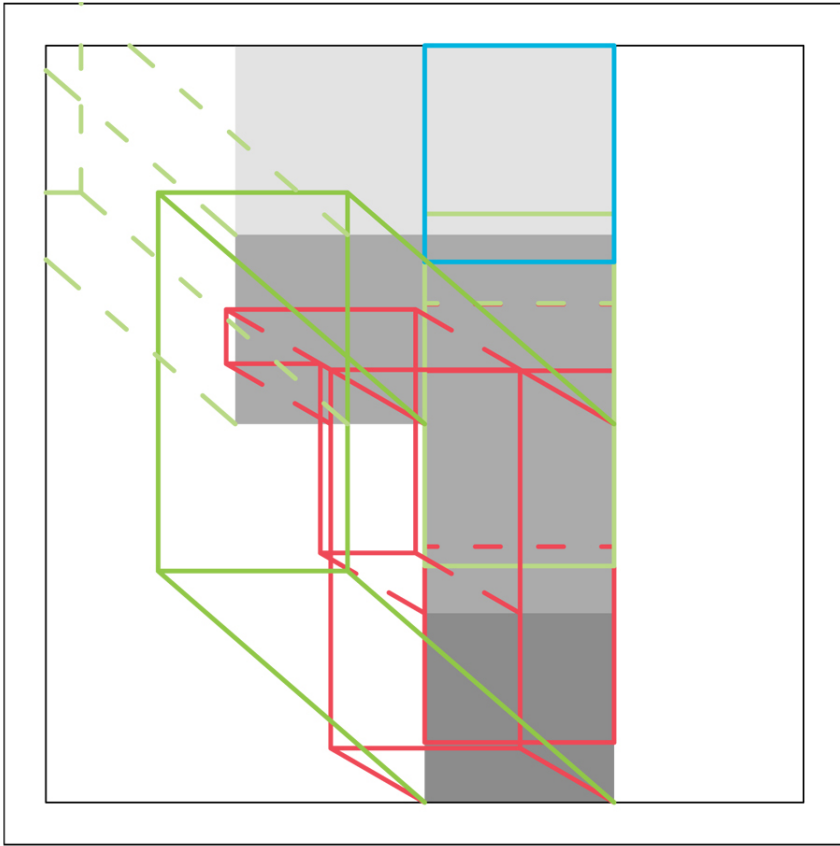
Sun Path Structure

A structure created from an analysis of sun paths and light.

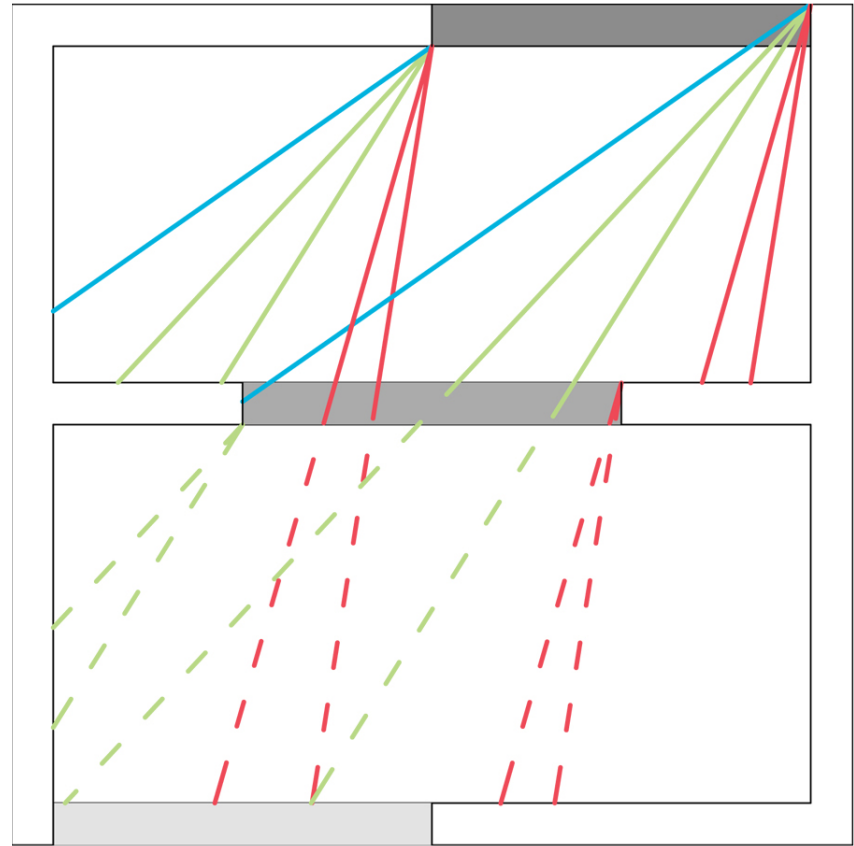
OVERALL MODEL



PLAN OF SMALL CUBE



SECTION OF SMALL CUBE



MODEL OF SMALL CUBE

MODEL OF SMALL CUBE

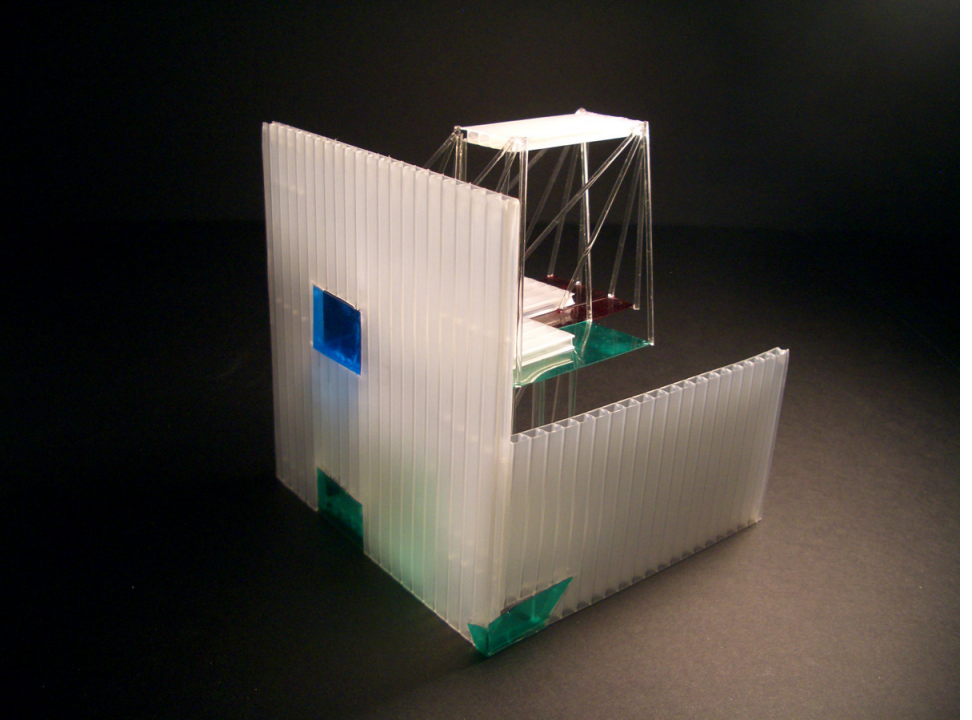
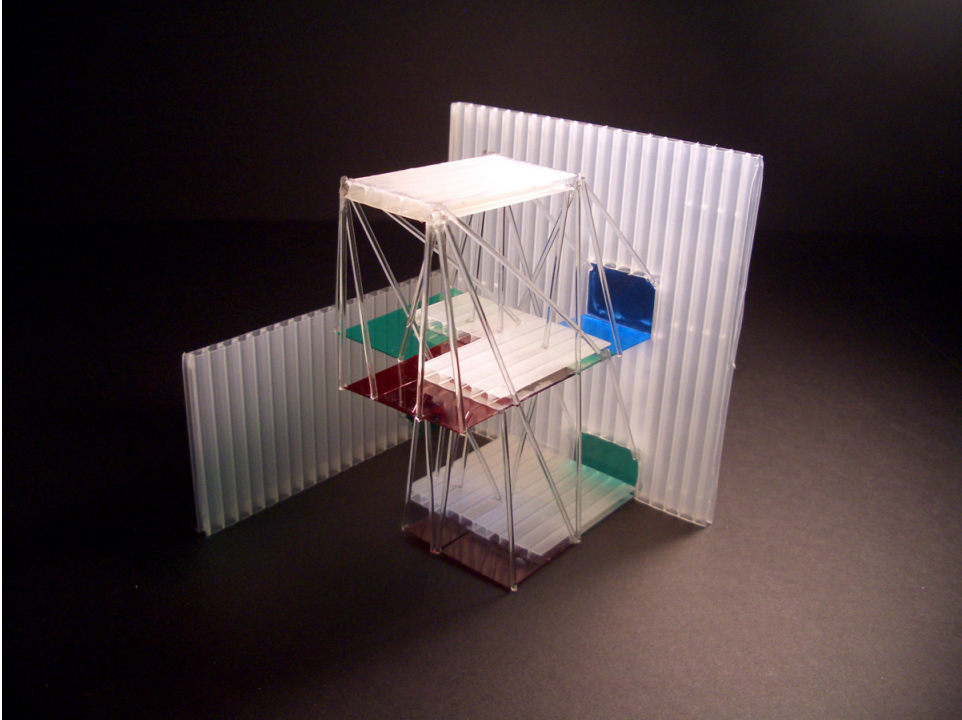


DIAGRAM OF CONCAVE LENS

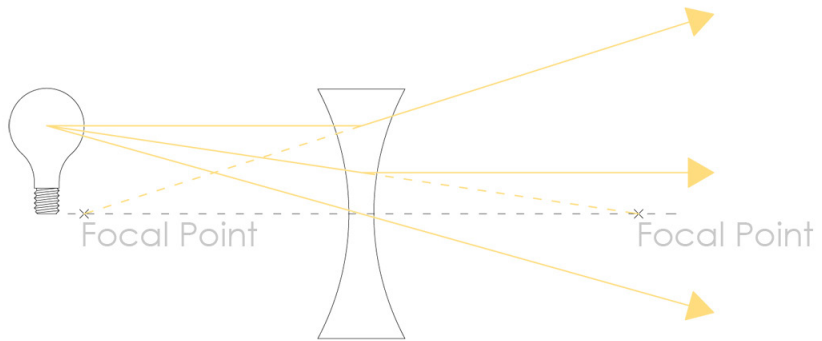
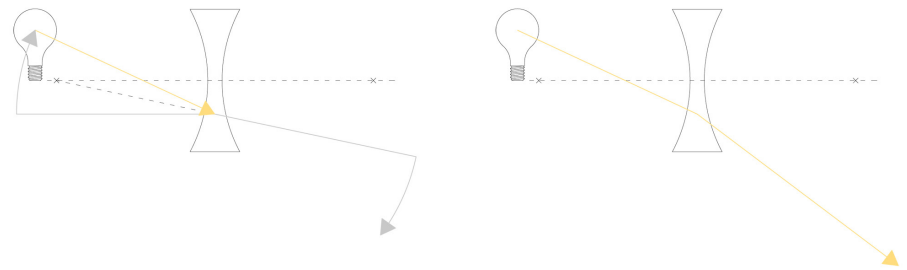
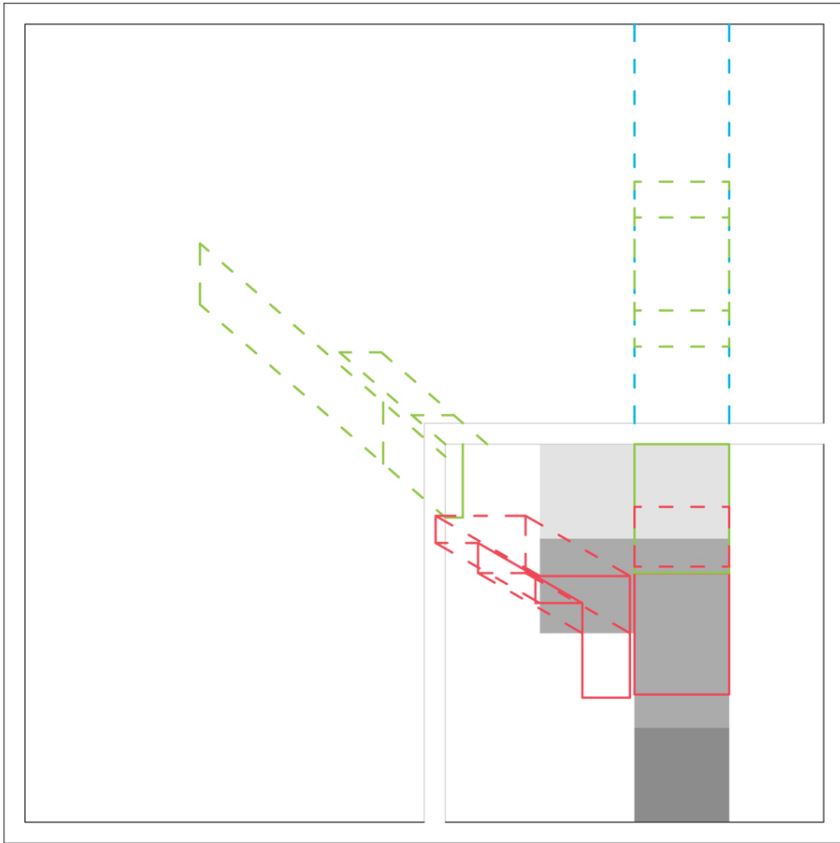


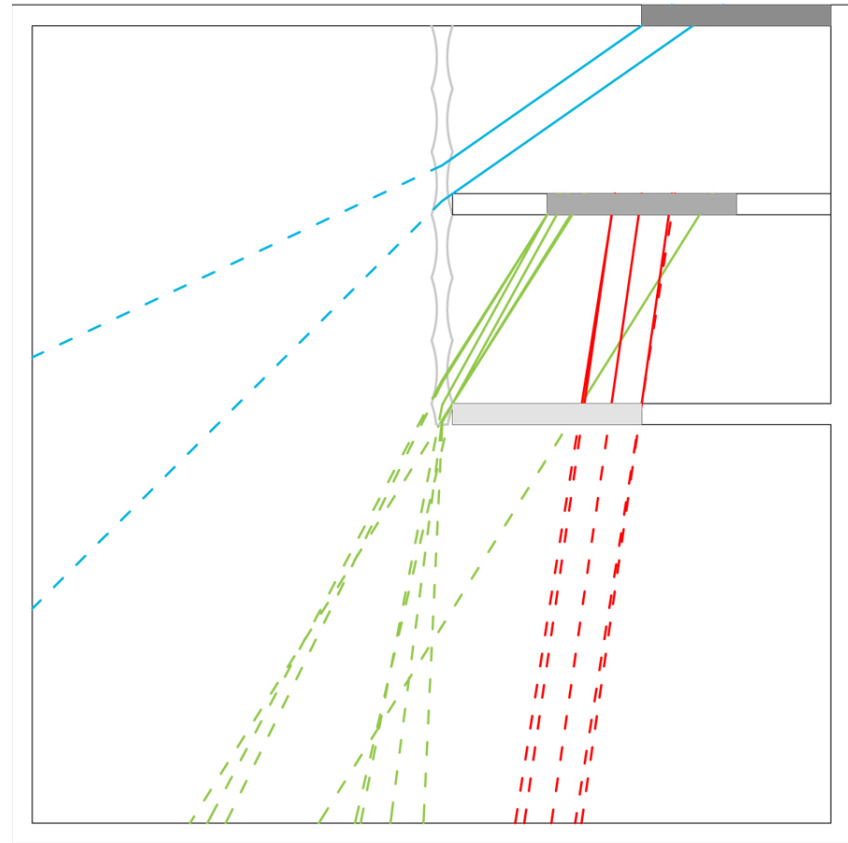
DIAGRAM OF LIGHT DIVERGENCE



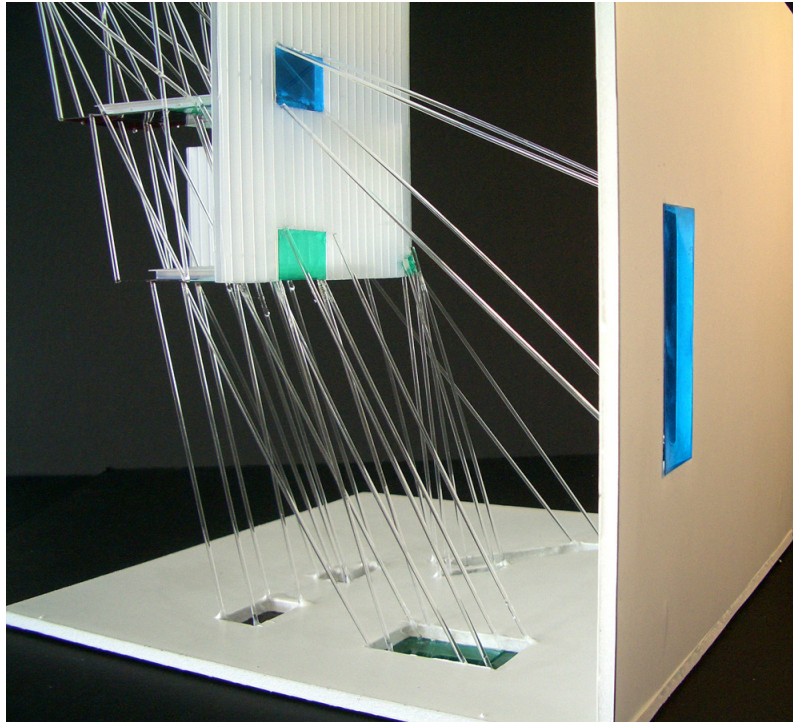
PLAN OF LARGE CUBE



SECTION OF LARGE CUBE



MODEL OF LARGE CUBE



MODEL OF LARGE CUBE

