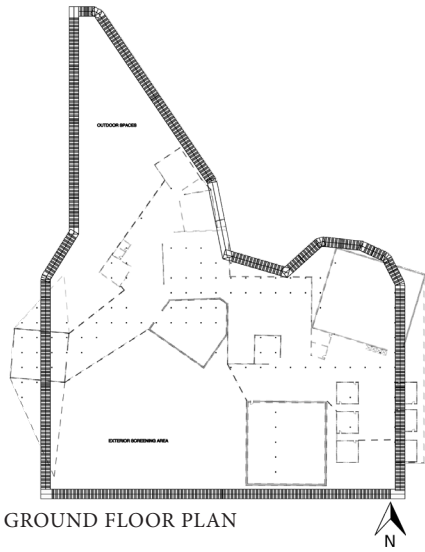


1. PIER 70 WATERWAY LIBRARY | YEAR: 2100 (Rhino 3D & Adobe Suite)

JASON REYES

jrreyes5@dons.usfca.edu
Los Angeles x San Francisco



GROUND FLOOR PLAN

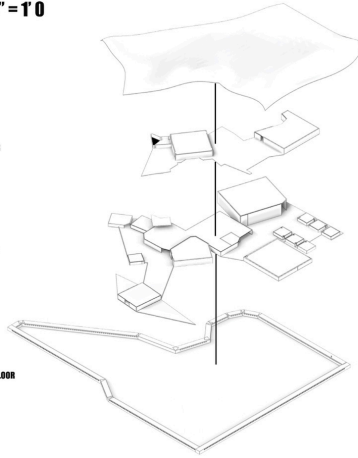
1/128" = 1' 0"

ROOF

2ND FLOOR

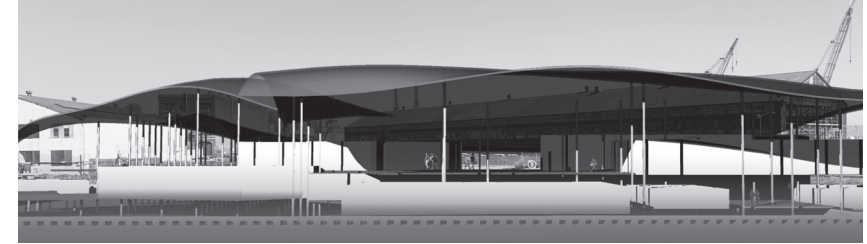
1ST FLOOR

GROUND FLOOR

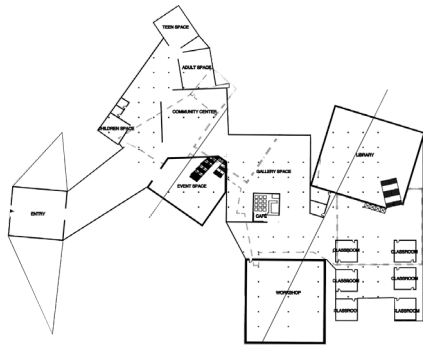


EXPLODED AXONOMETRIC

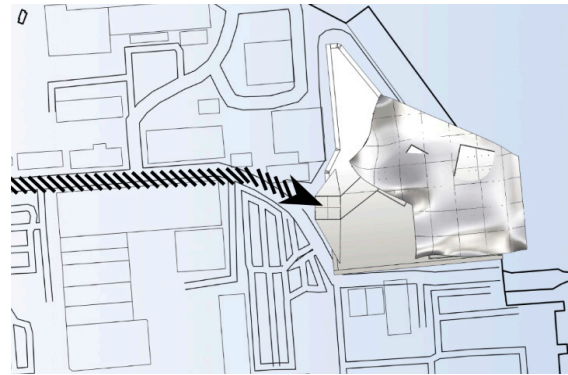
Pier 70 Waterway Library, located on Pier 70 in San Francisco, CA, is the library of the future. A challenge for this library was to design around the area's impending sea level rise. Rather than running away from the problem, this library's design incorporates the sea level rise through a series of flood gates that filters and brings water in various ways to help create different experiences within the library.



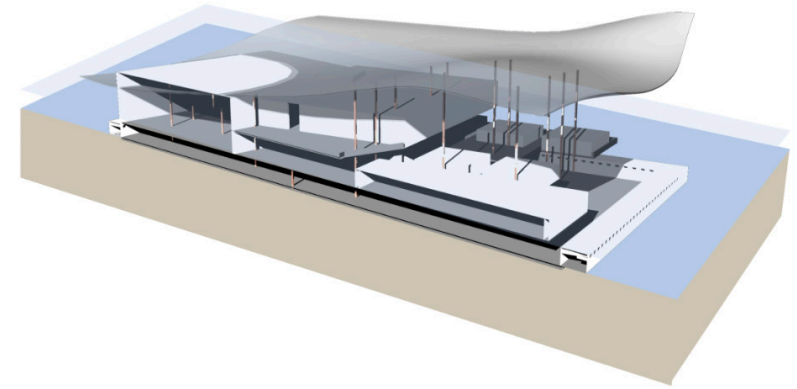
EXTERIOR RENDER



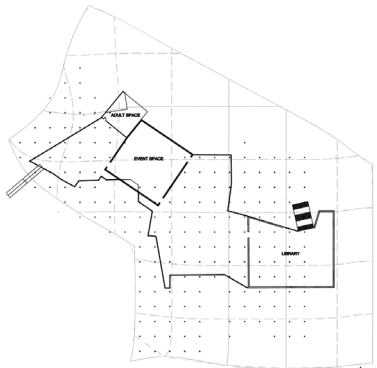
LEVEL 1 FLOOR PLAN



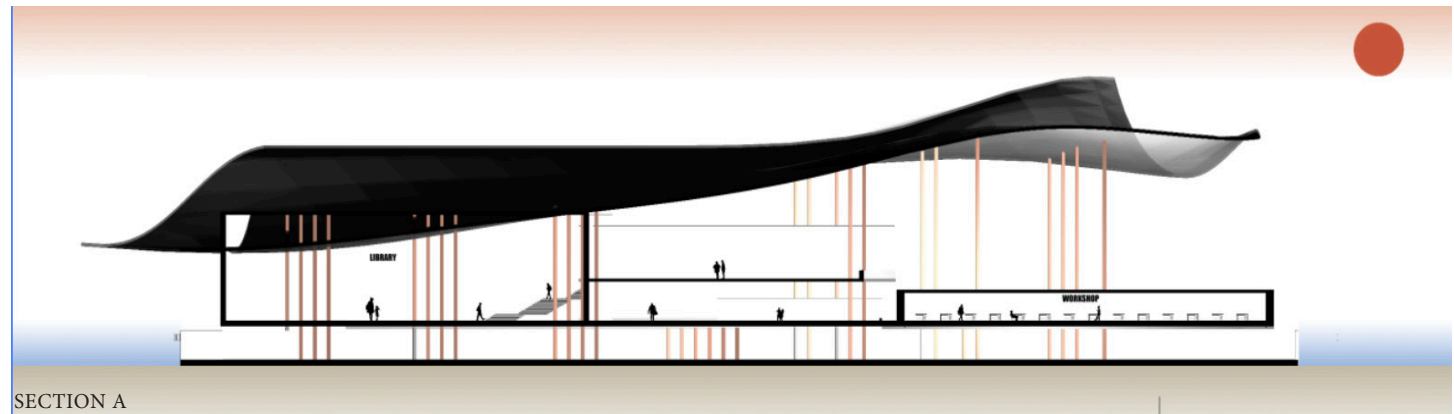
SITE PLAN



SECTION A PERSPECTIVE



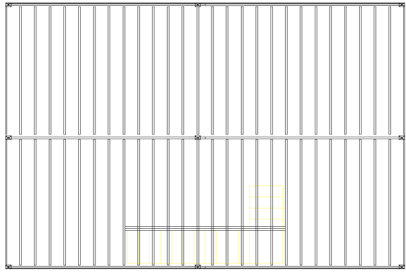
LEVEL 2 FLOOR PLAN



SECTION A

2. MODERN FAMILY CABIN (Sketchup, Lumion, Adobe Suite)

Modern Family Cabin is located in Lake Tahoe, CA. This small, private cabin was designed to forecast the environmental behaviors of the area such as earthquake load, snow load, and wind load.



LEVEL 1 FRAMING PLAN



PHYSICAL STRUCTURAL MODEL



LEVEL 1 FLOOR PLAN



SOUTH ELEVATION



EXTERIOR RENDER



INTERIOR RENDER

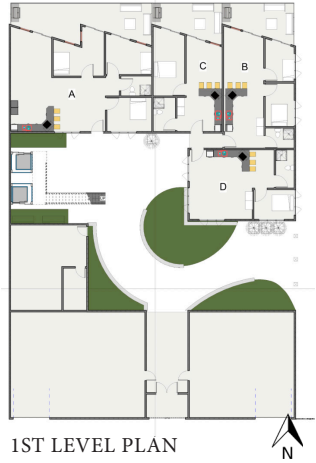


SECTION PERSPECTIVE

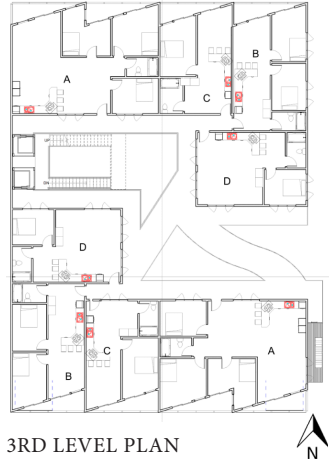
3. LL FAMILY APARTMENTS

(Revit & Adobe Suite)

LL Family Apartments, located South of the University of San Francisco, is a multifamily use apartment that provides a sense of community through the idea of bridging spaces together. The rigid form of the exterior provides a sense of security and contrasts with the interior's welcoming, playful form.



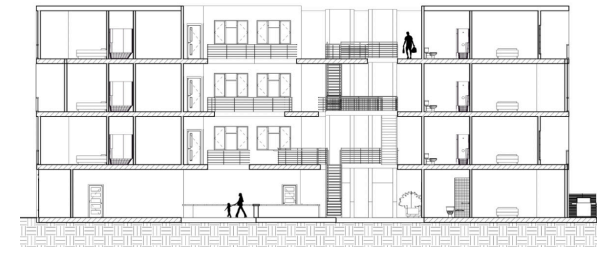
1ST LEVEL PLAN



3RD LEVEL PLAN



ELEVATION (NORTH)



SECTION (WEST)



STREET VIEW RENDER

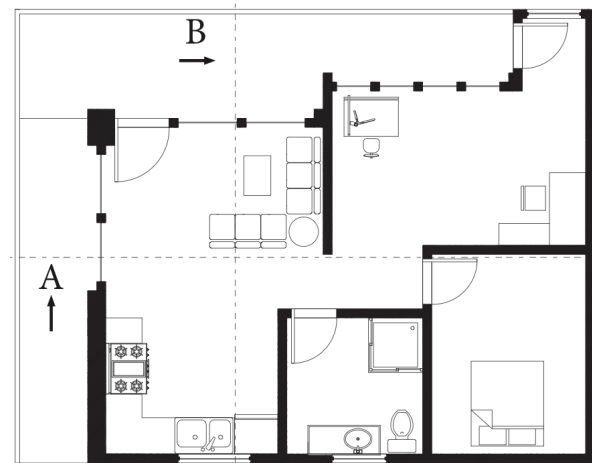


INTERIOR RENDER #1

4. MALIBU VIEWS STUDIO

(AutoCAD, Adobe Suite, Sketchup)

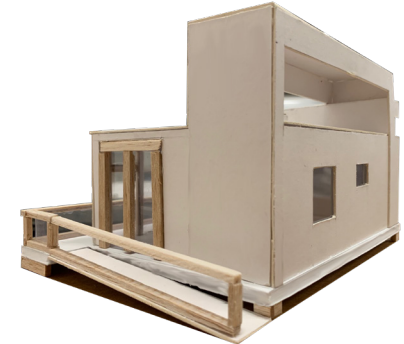
Malibu Views Studio is located in the Malibu Hills, CA. This studio "get-away" provides a calm, serene space with views to the Malibu Beach.



FLOOR PLAN



SECTION A



PHYSICAL MODEL



EXTERIOR RENDER #1



EXTERIOR RENDER #2