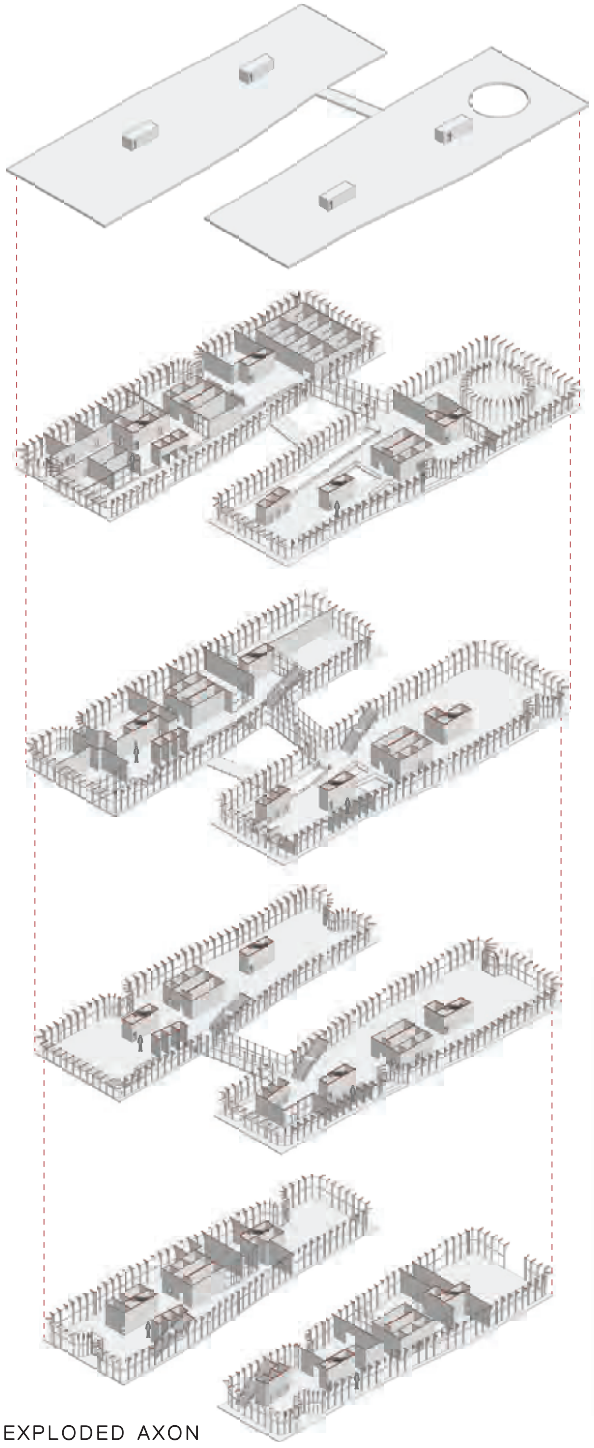
Urban Canopy.

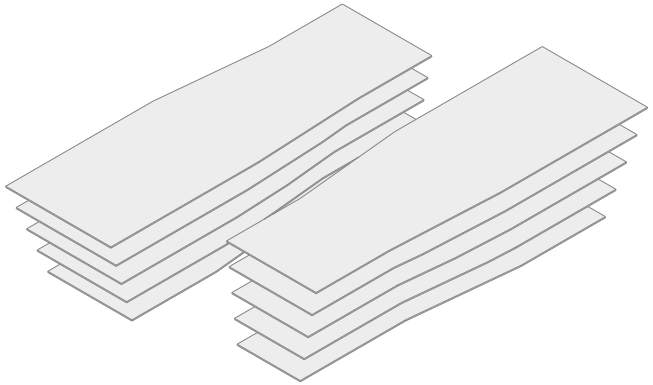
Miami Oasis Library

An urban library conceived as a retreat within Miami. A setback, layered planting, and gentle paths establish a gradual transition from the city to a landscape for reading, reflection, and gathering.





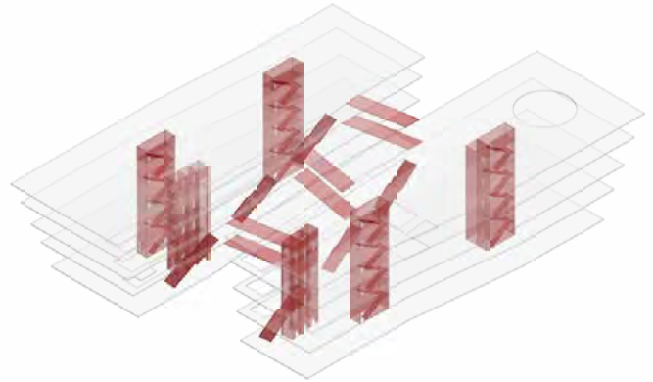
EXPLODED AXON



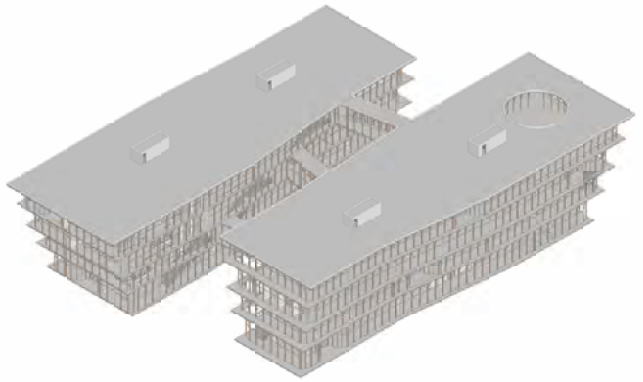
PLATFORM MIRRORING



FACADE PANELING



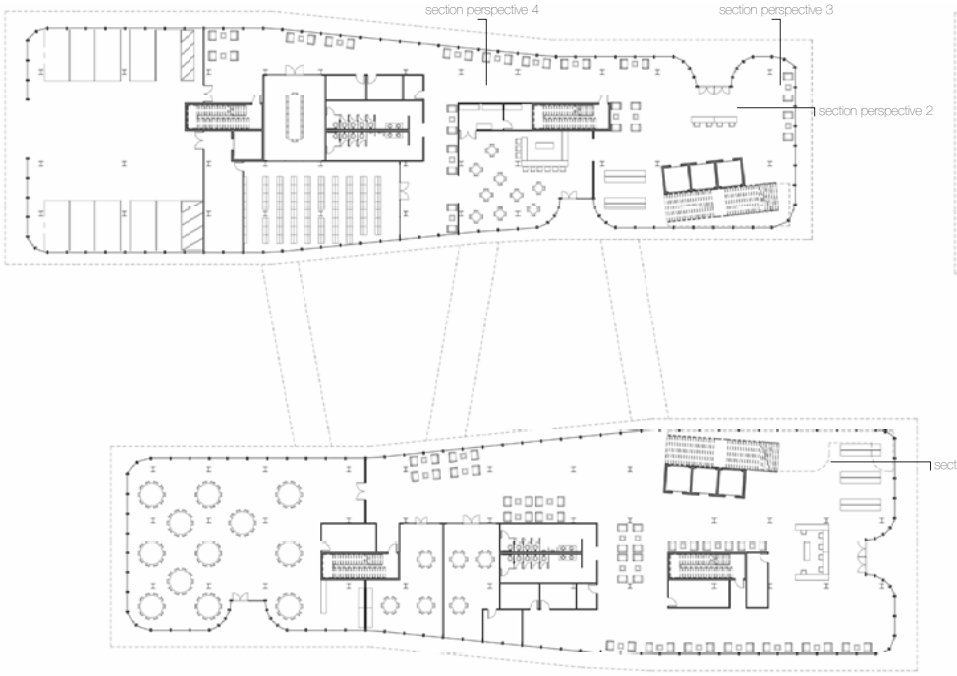
CIRCULATION



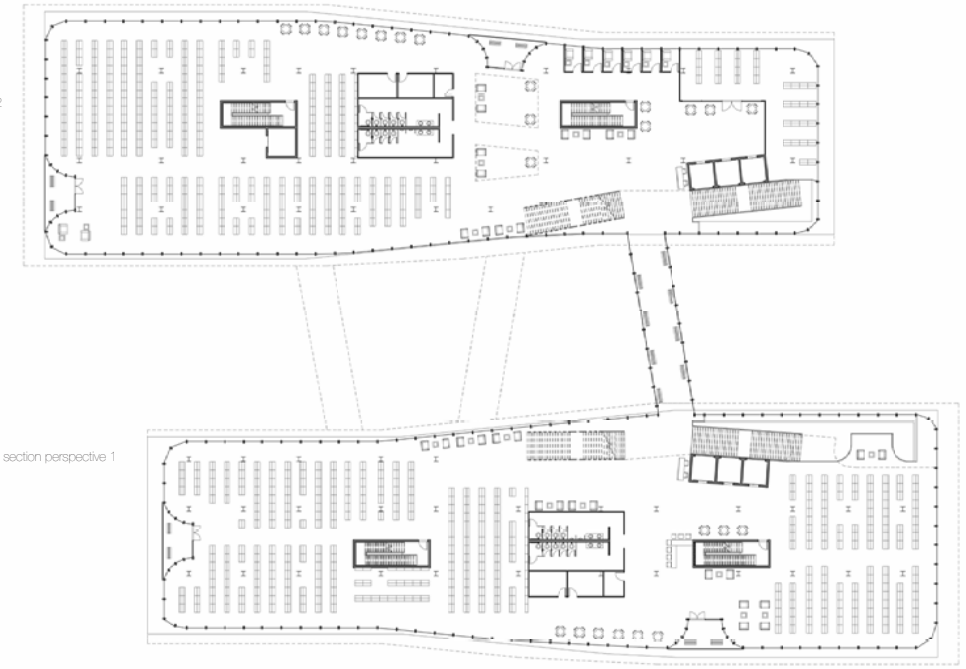
OVERALL AXON



PROGRAM BREAKDOWN



FIRST FLOOR PLAN



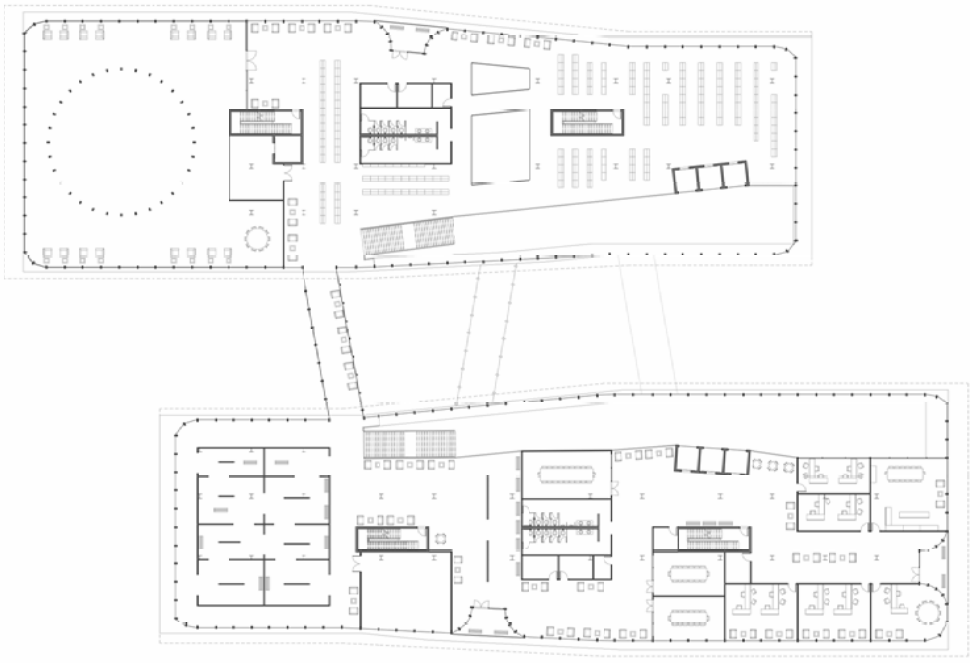
SECOND FLOOR PLAN



SECTION PERSPECTIVE 1



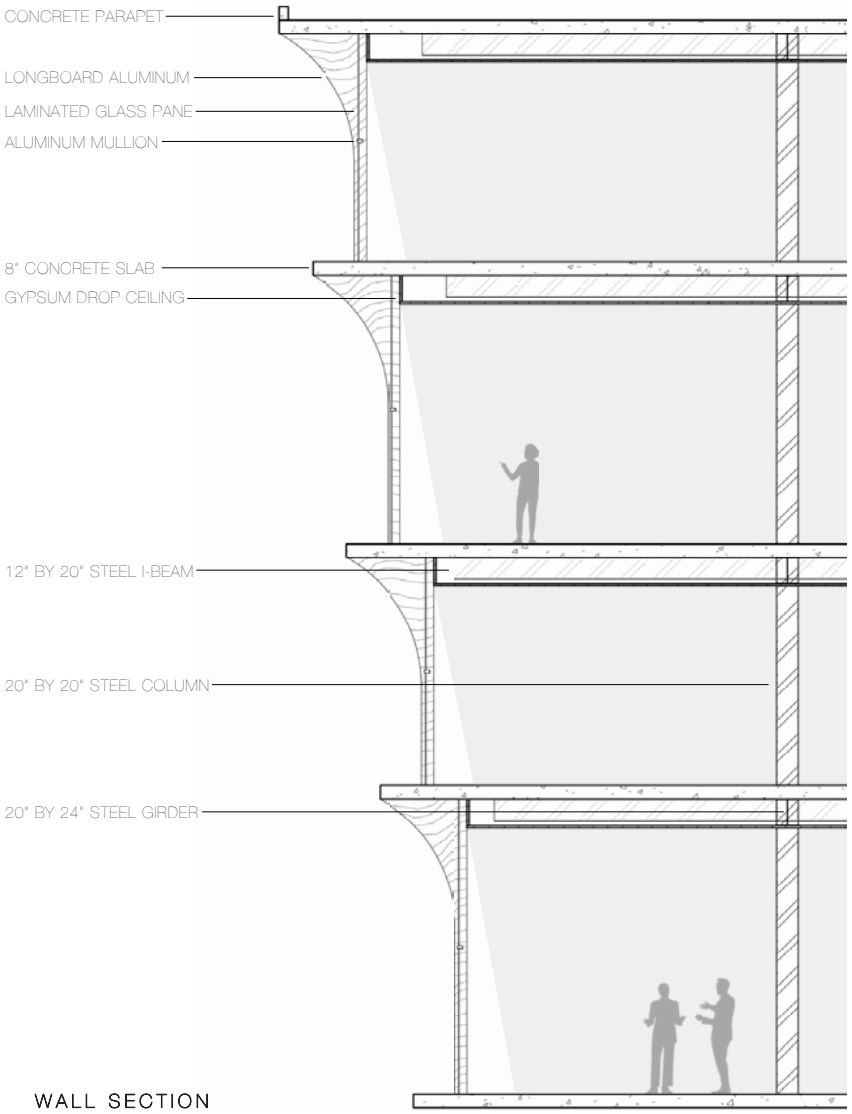
THIRD FLOOR PLAN



FOURTH FLOOR PLAN



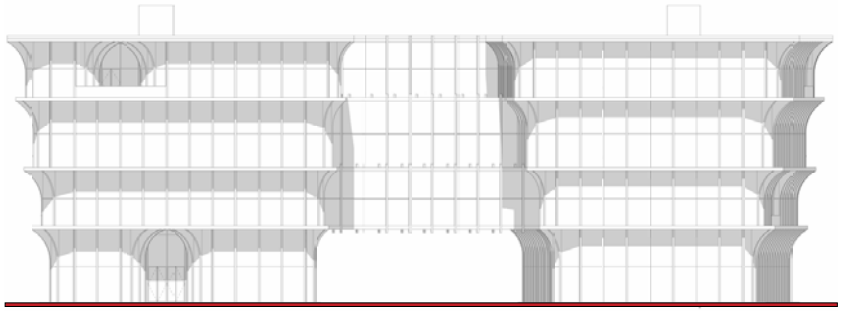
SECTION PERSPECTIVE 2



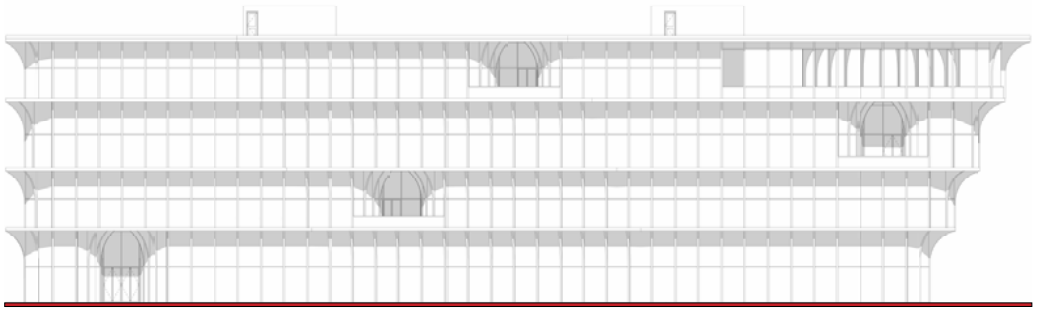
WALL SECTION



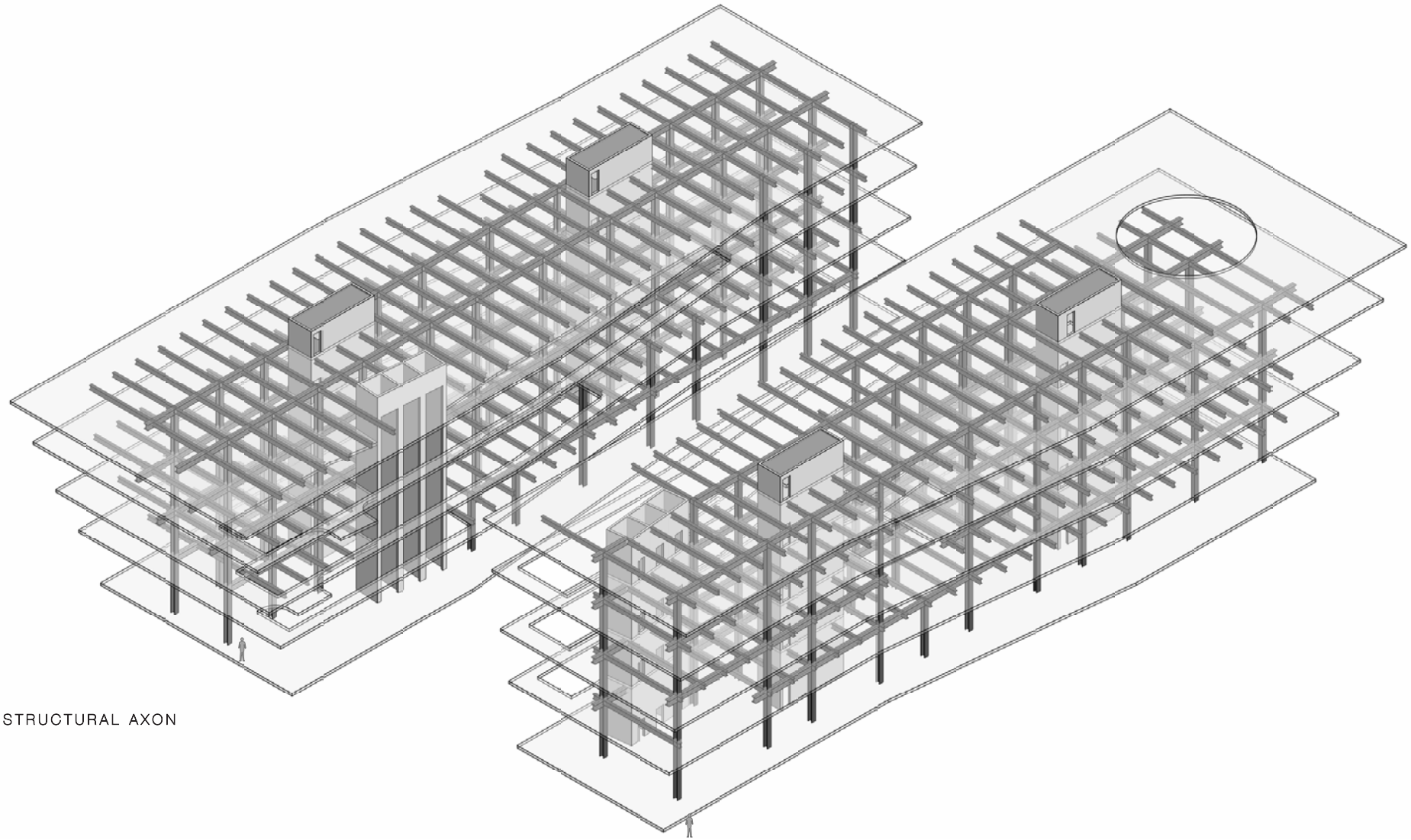
RENDERED SECTION PERSPECTIVE



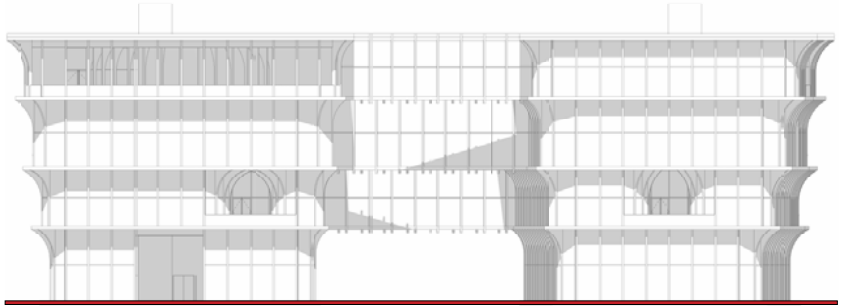
EAST ELEVATION



NORTH ELEVATION



STRUCTURAL AXON



WEST ELEVATION



SOUTH ELEVATION



MAIN LOBBY



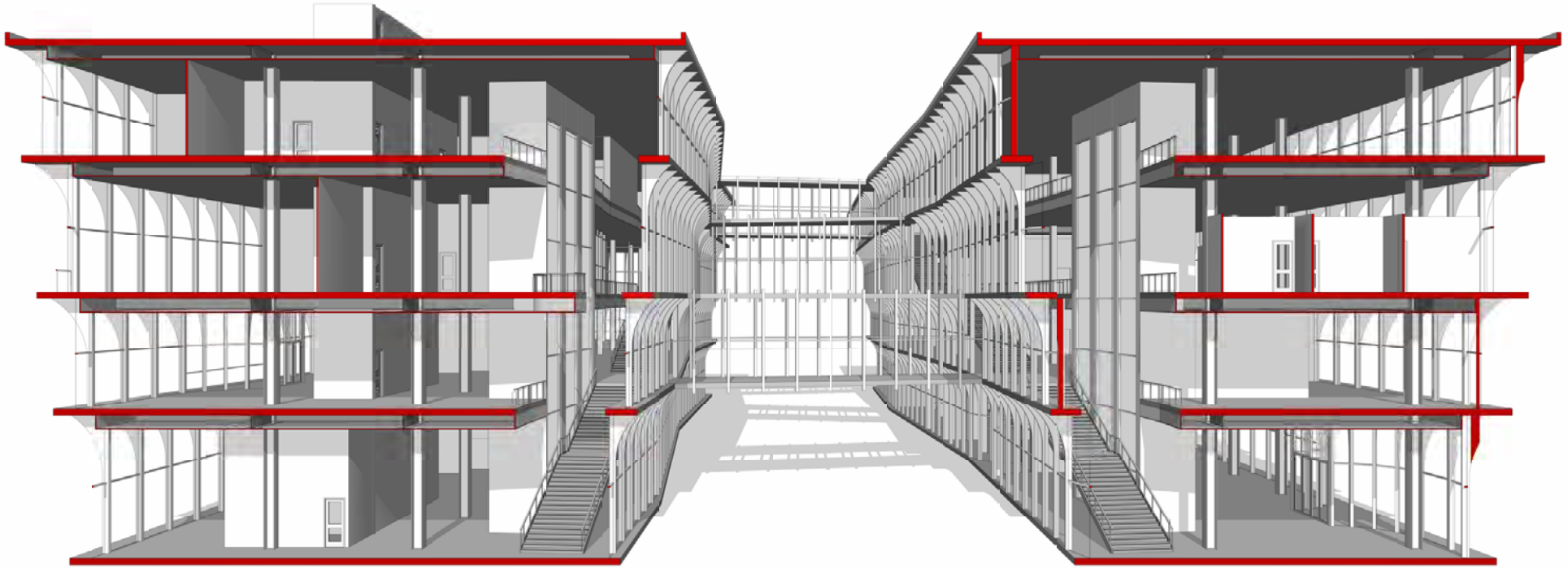
THIRD FLOOR STAIRS



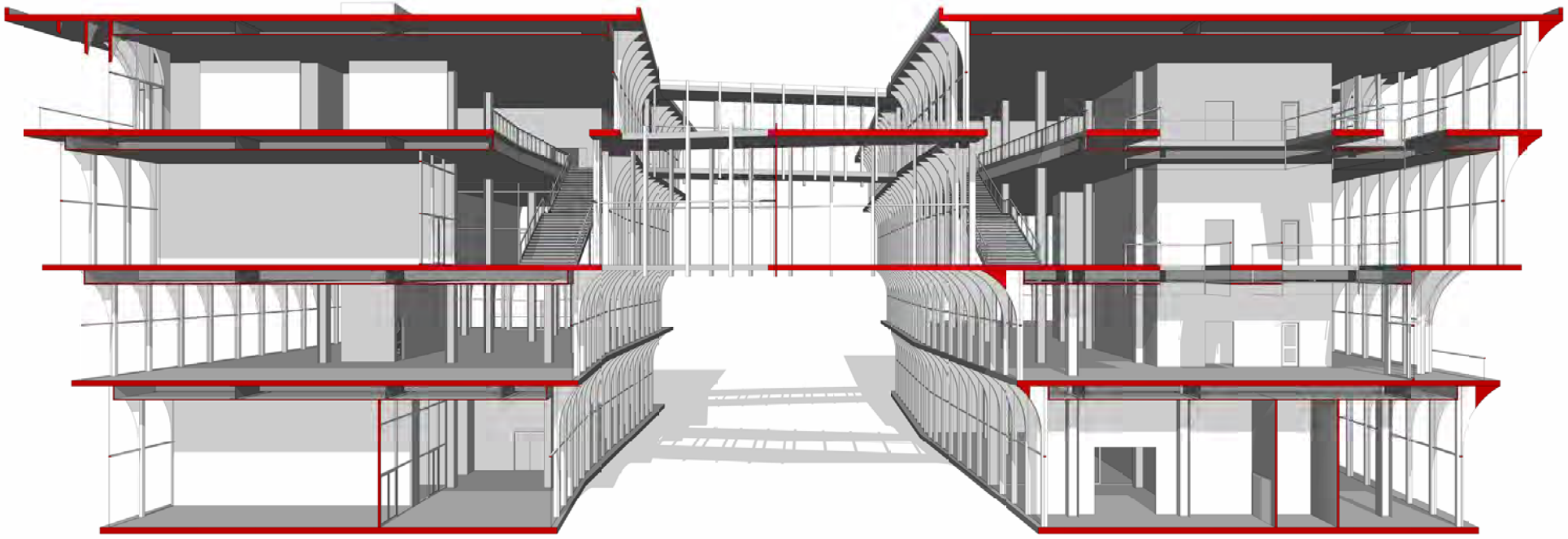
FOURTH FLOOR BRIDGE



INTERIOR ATRIUM



SECTION PERSPECTIVE 3



SECTION PERSPECTIVE 4



OASIS PARK



RAILROAD VIEW



SOUTH FACADE VIEW



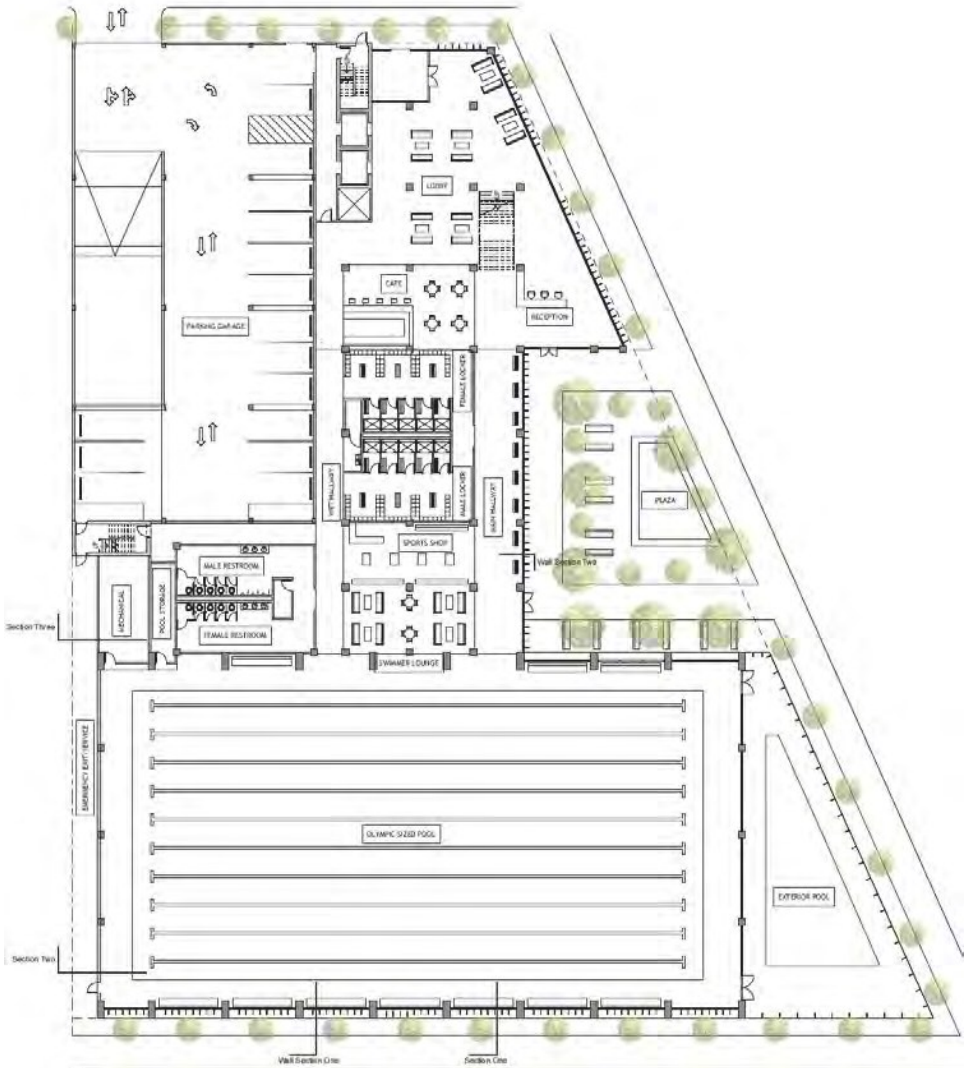
SOUTH-WEST APPROACH

Tidal Rhythm.

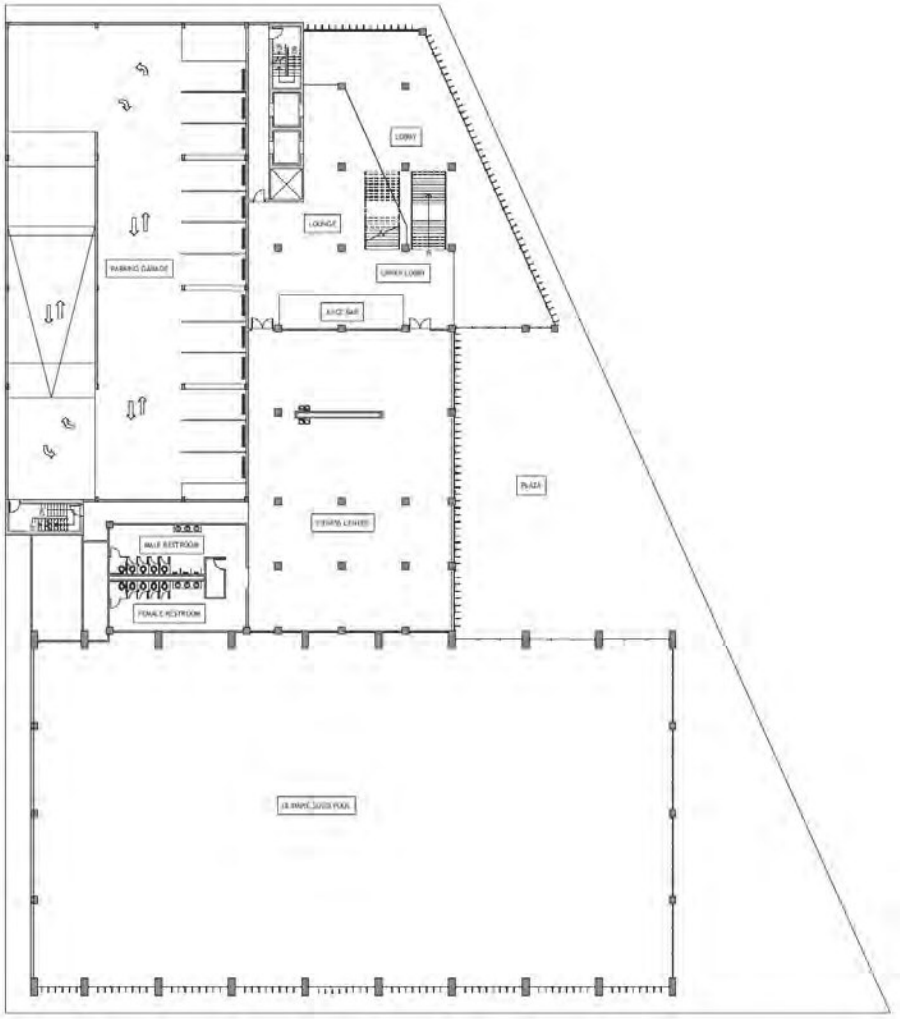
Lemon City Natatorium

A natatorium and community center organized through a clear structural rhythm. A pool hall, shared activity spaces, and planted courtyard bring public programs together. Architecture and technical systems are developed as one coordinated design.

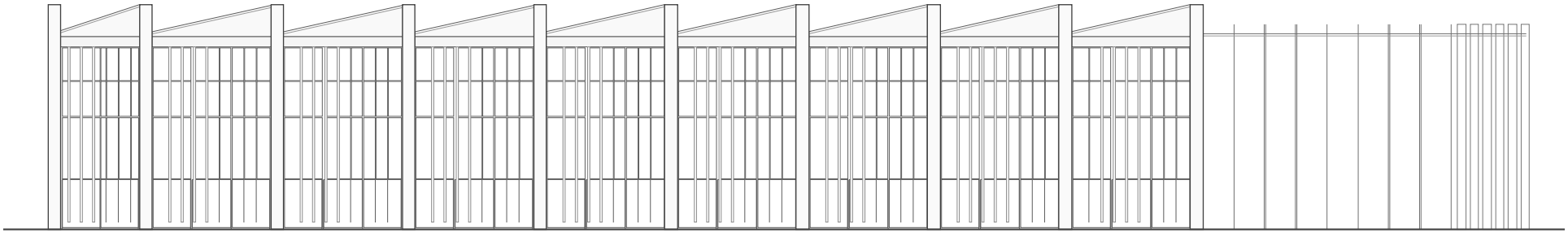




GROUND FLOOR PLAN



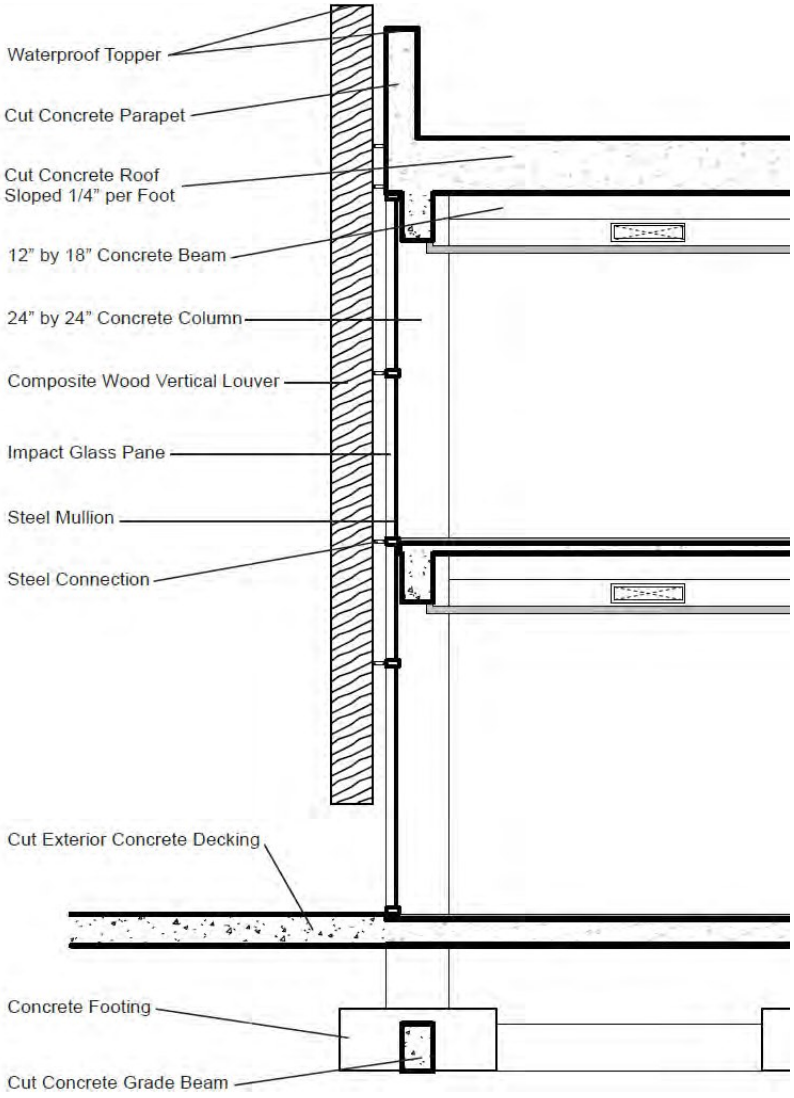
SECOND FLOOR PLAN



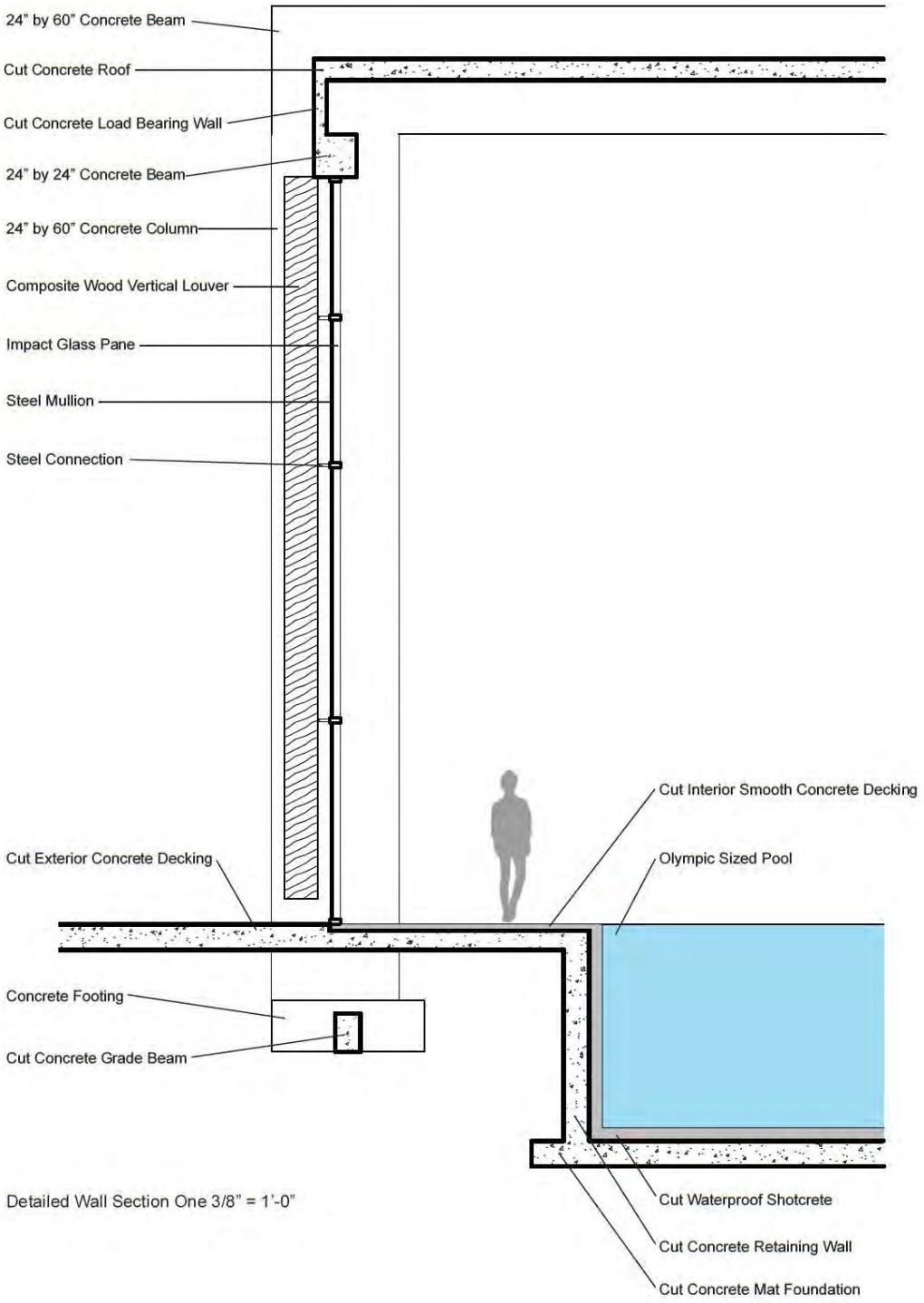
SOUTH ELEVATION



SOUTH SECTION



DETAILED WALL SECTIONS



Detailed Wall Section One 3/8" = 1'-0"



SECOND FLOOR HALLWAY VIGNETTE



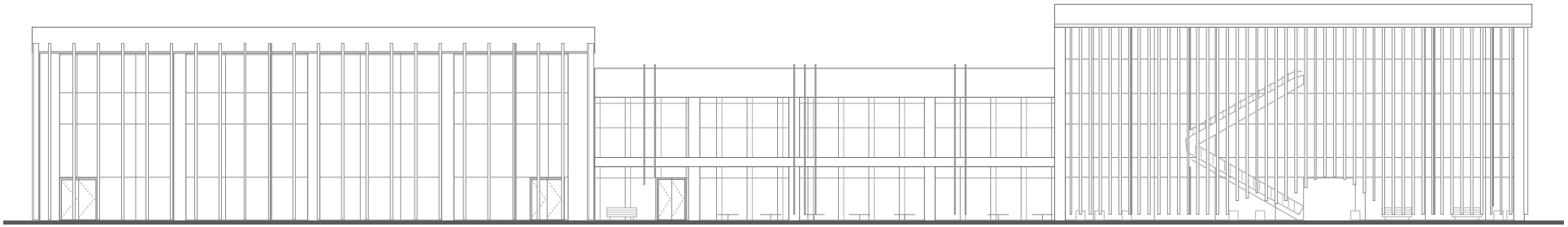
COURTYARD VIGNETTE



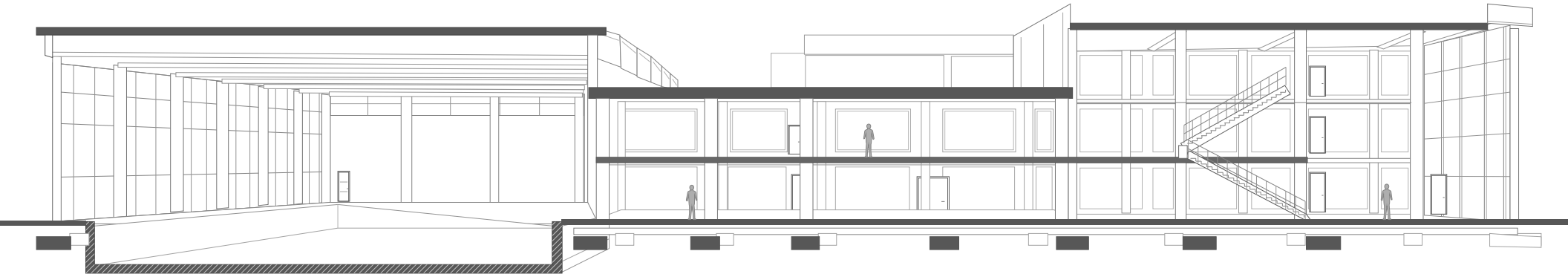
SECOND FLOOR GYM VIGNETTE



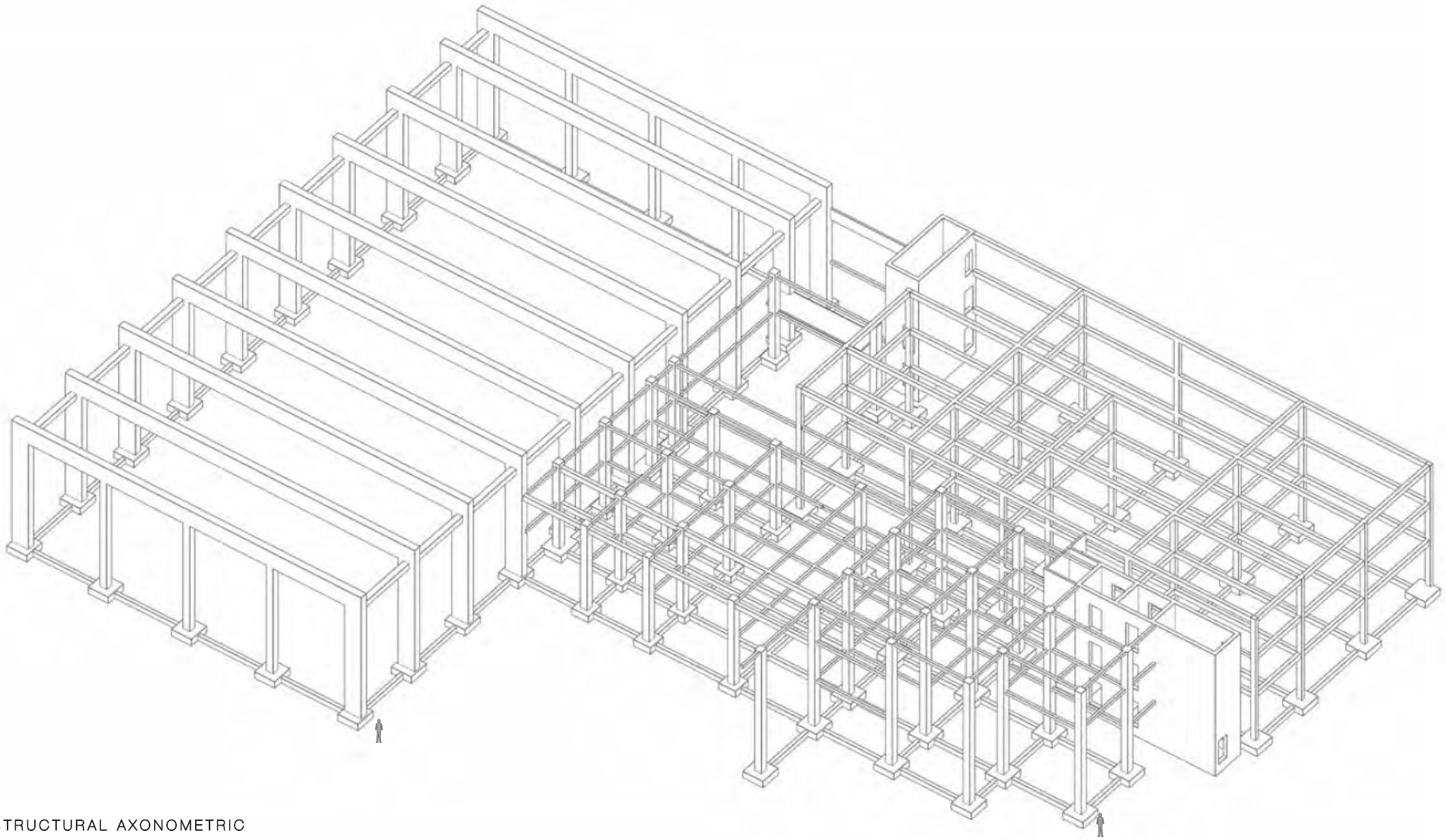
ENTRANCE VIGNETTE



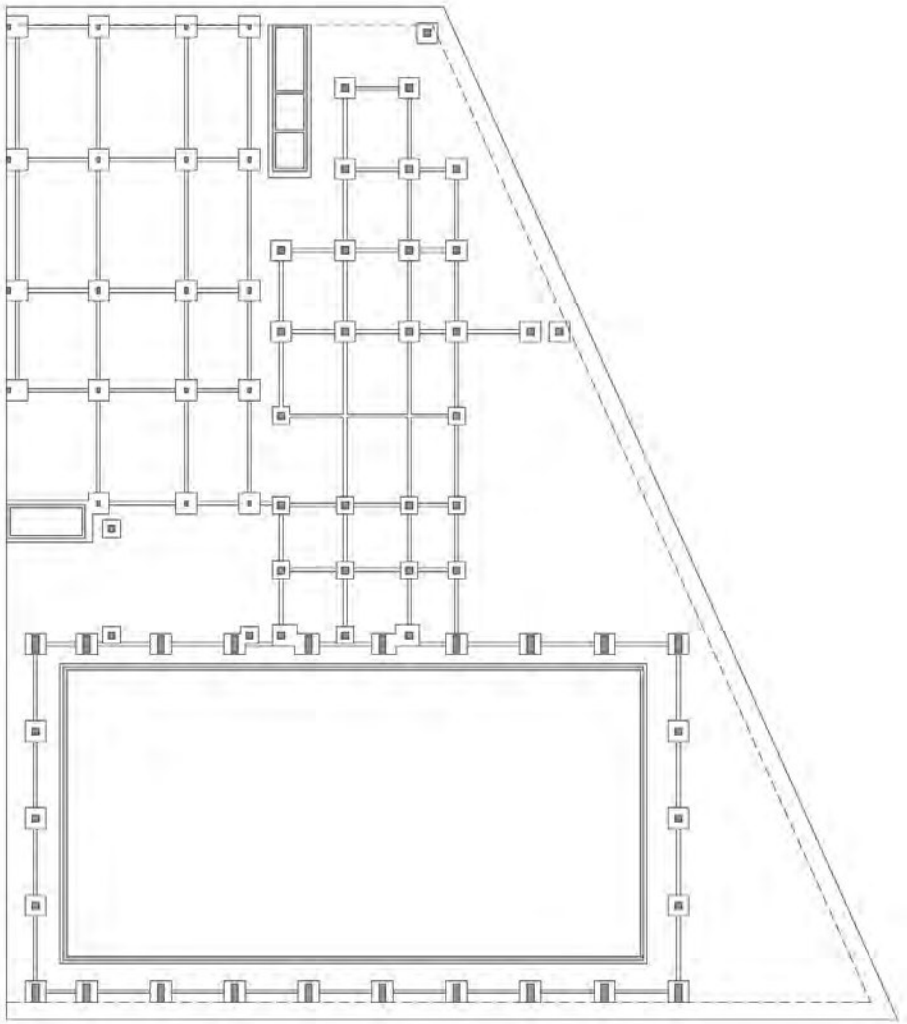
EAST ELEVATION



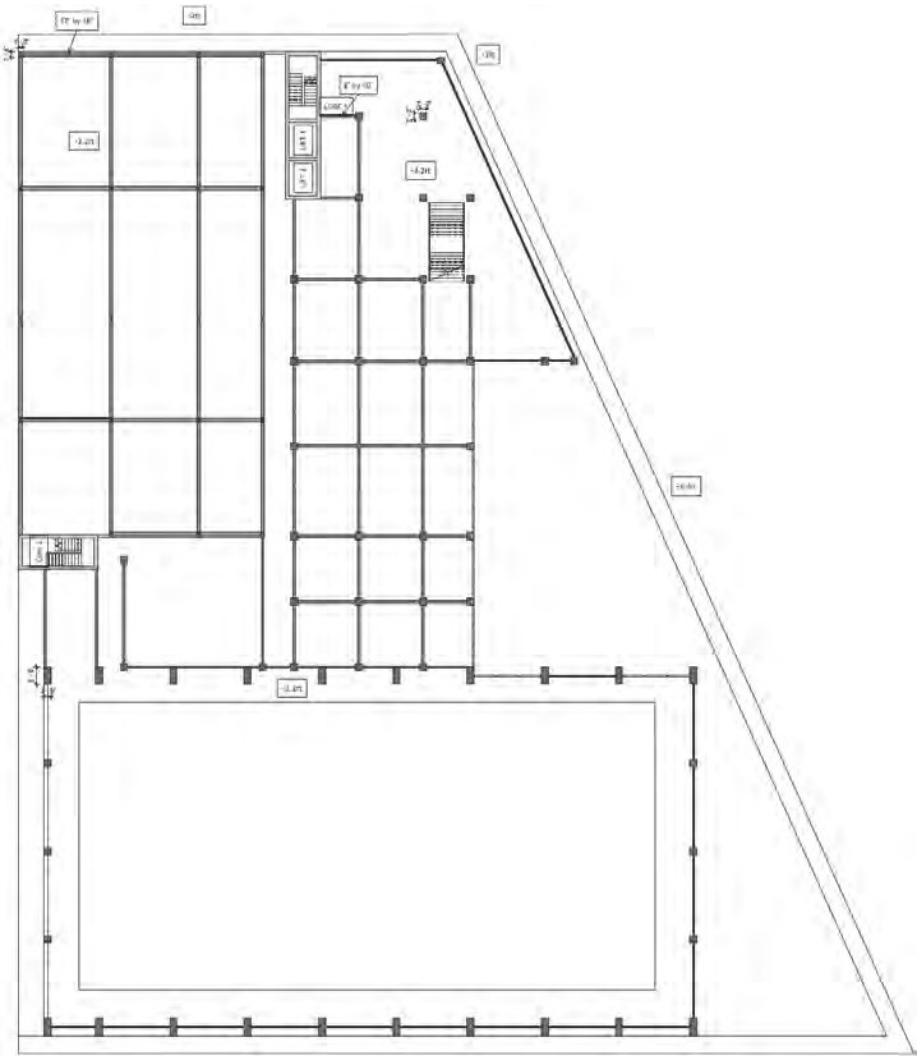
EAST SECTION PERSPECTIVE



STRUCTURAL AXONOMETRIC



FOUNDATION PLAN



STRUCTURAL PLAN



PLAZA RENDER



ENTRANCE RENDER



NATATORIUM RENDER

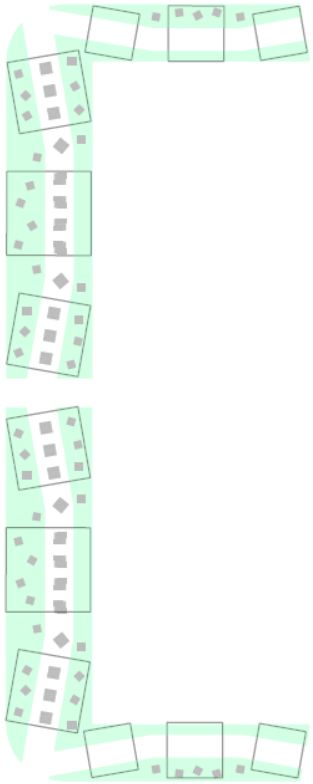
AJ / AMSELEM

Living Threshold.

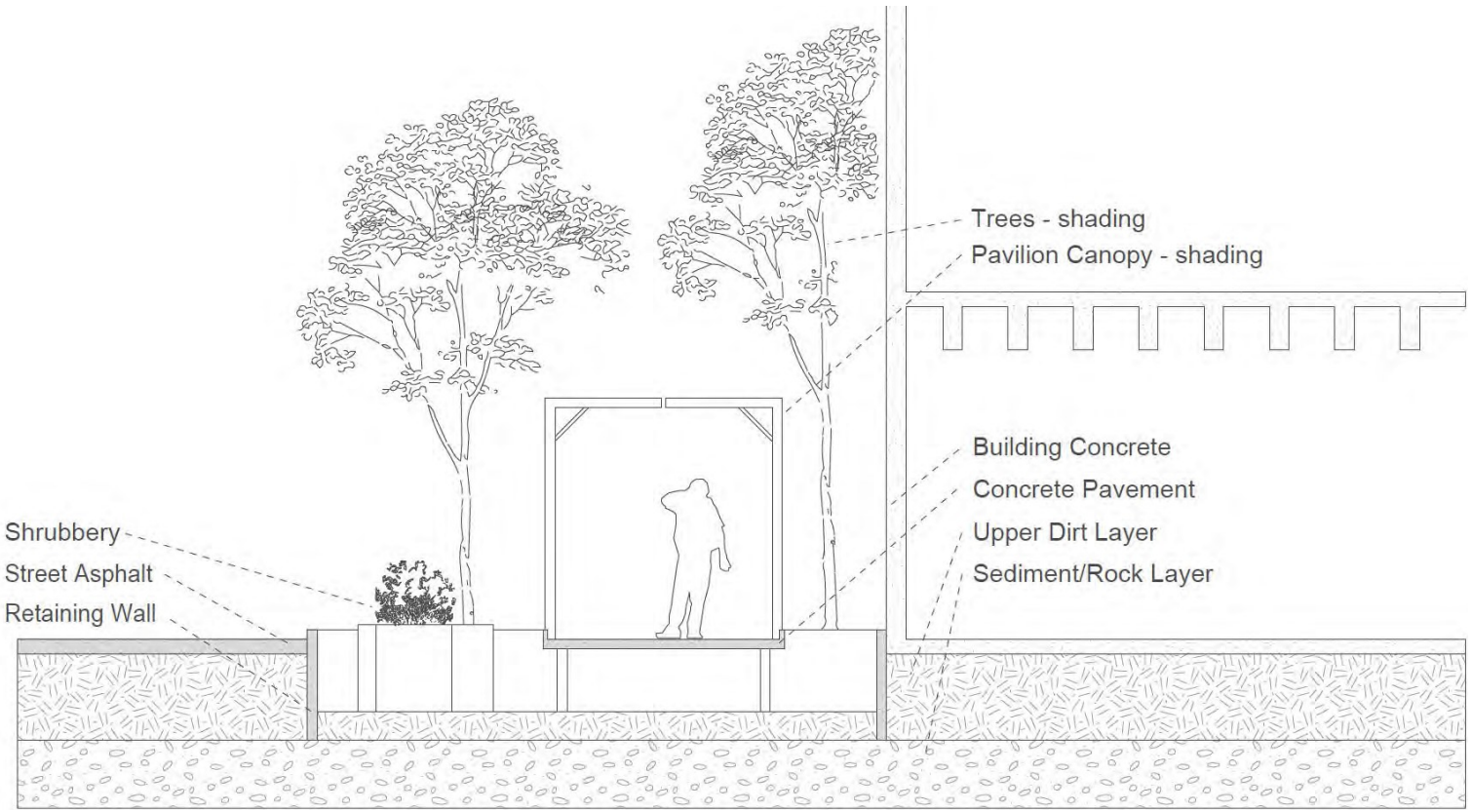
I.R.S. Facade & Landscaping

An adaptive reuse proposal for Miami's I.R.S. building. Projected facade modules and planted public edges investigate natural light, ventilation, solar collection, and water retention as parts of a shared architectural language.

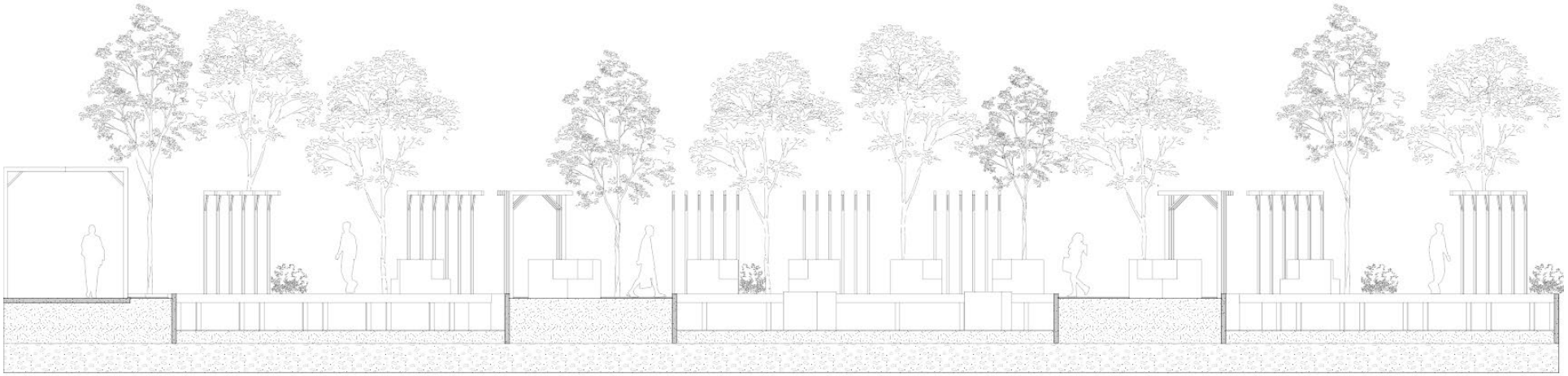




LANDSCAPING DIAGRAM



LANDSCAPING SECTION DETAIL



LANDSCAPING LONGITUDAL SECTION



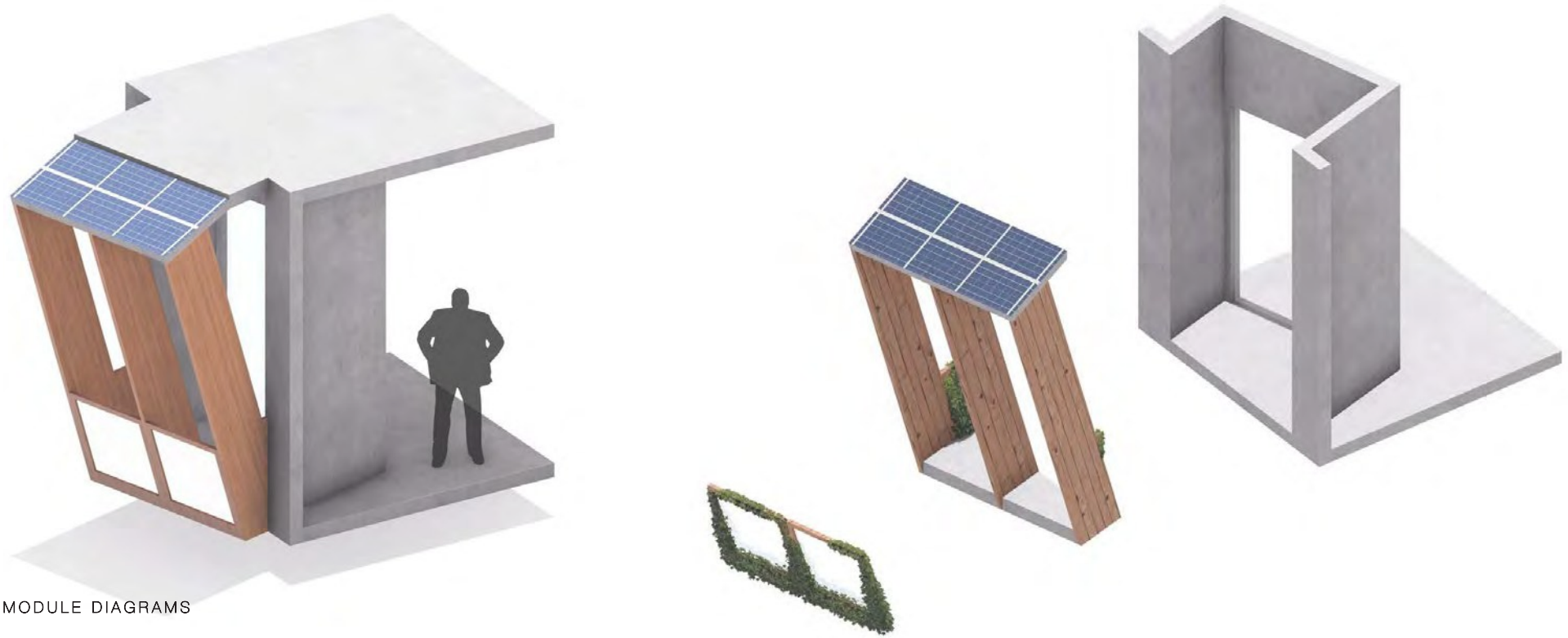
LANDSCAPING BUILDING ENTRANCE RENDER



LANDSCAPING NORTH RENDER



LANDSCAPING RAINFALL RENDER



MODULE DIAGRAMS



FACADE IMPLEMENTATION RENDER



MODULE STACK ELEVATION



BUILDING SECTION DETAIL