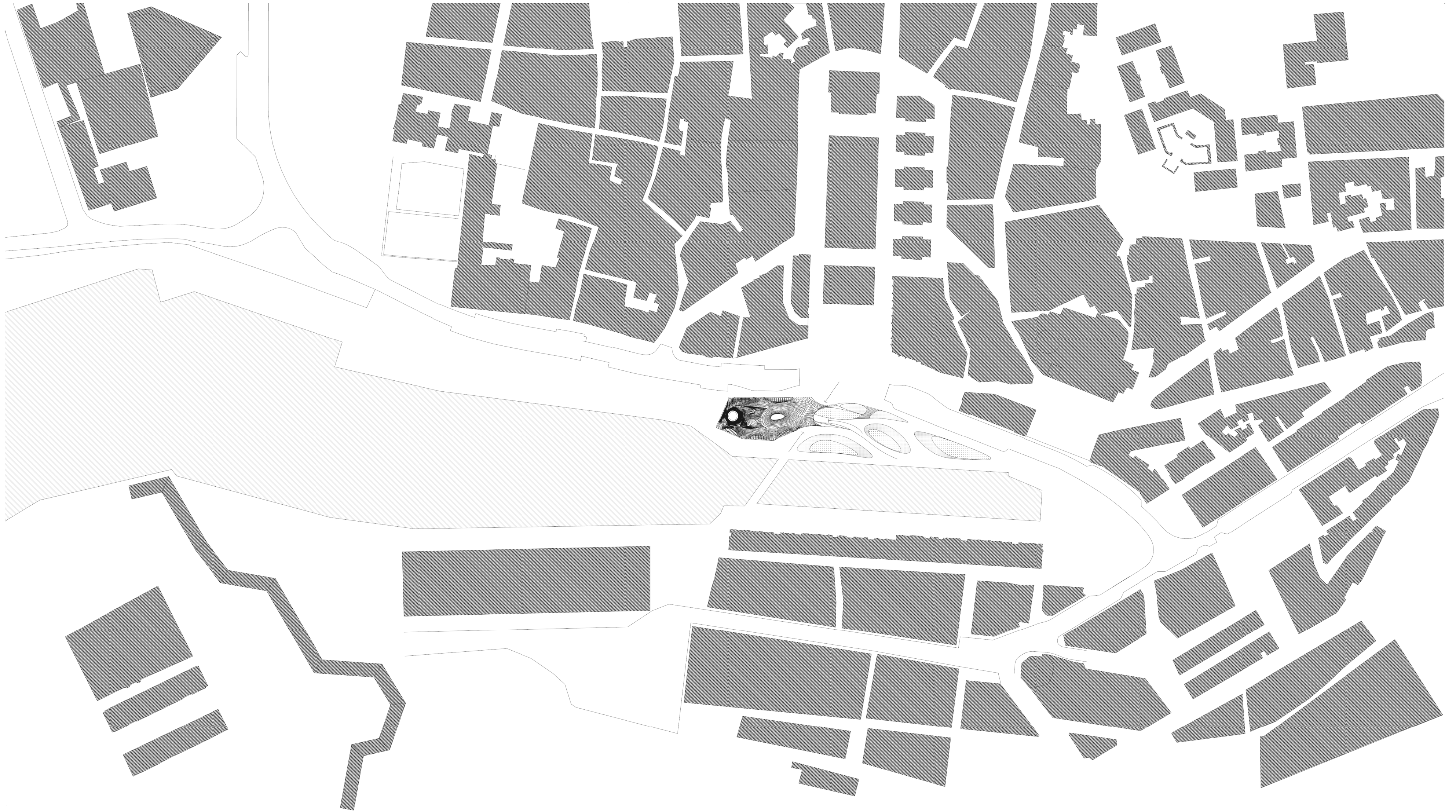
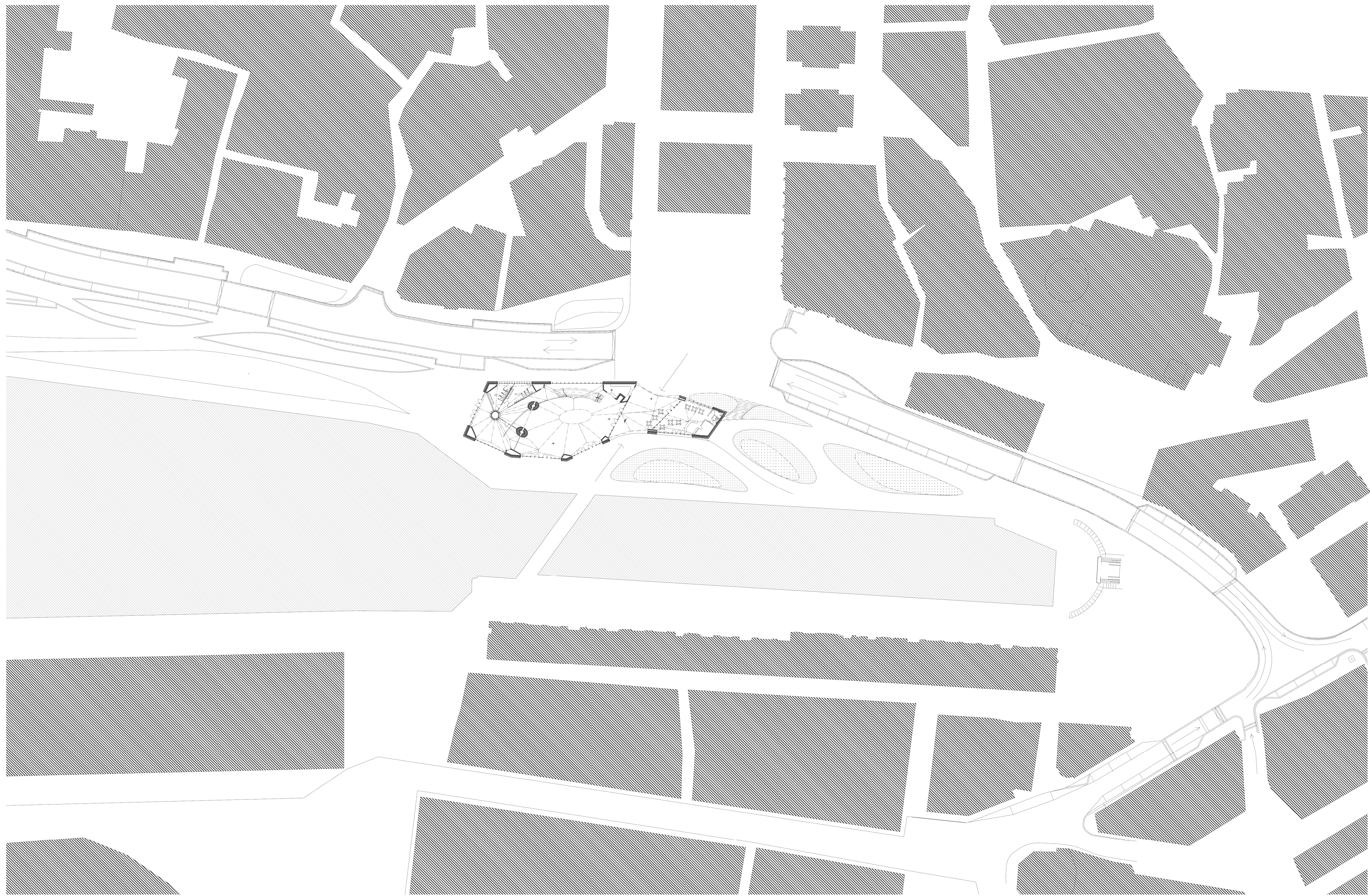
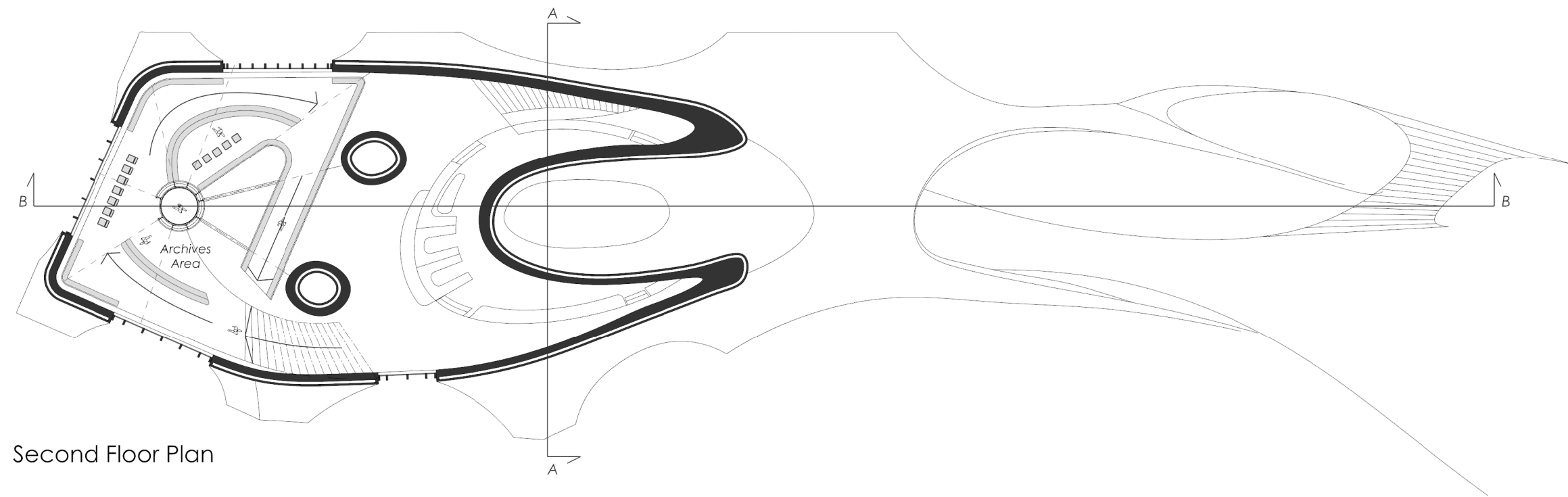
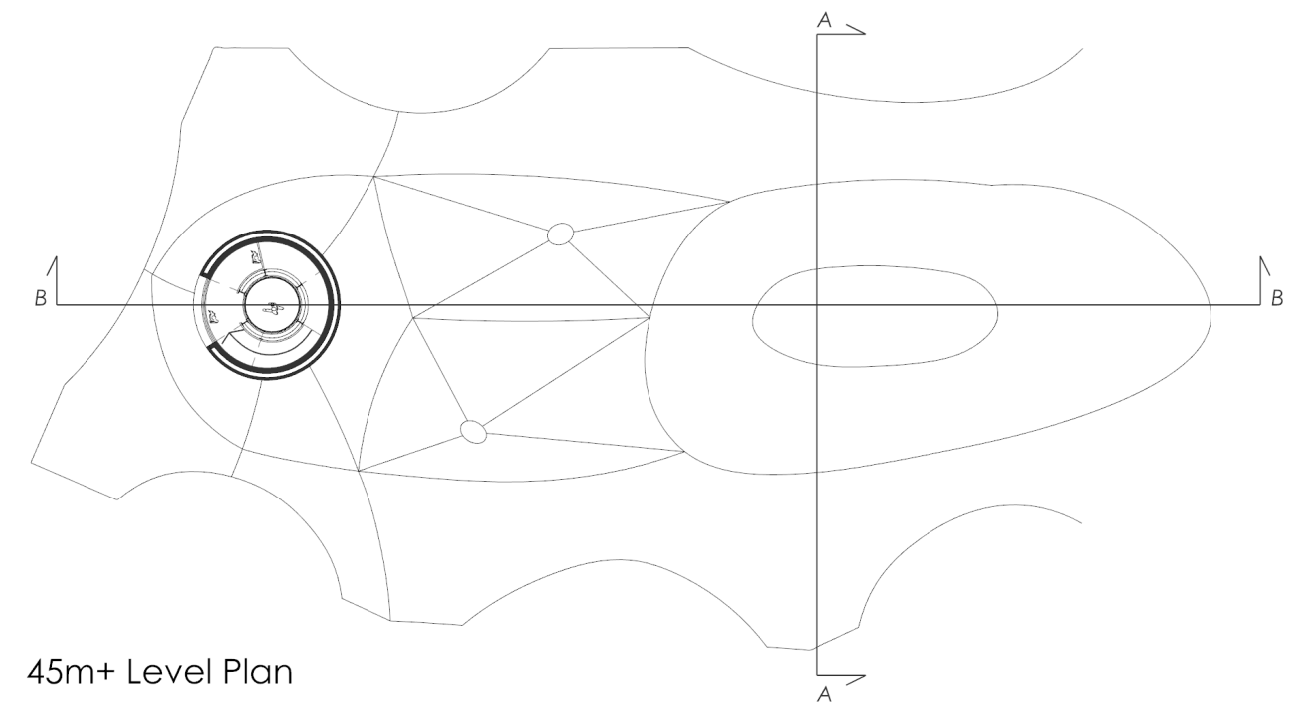


Project Name:	A House for Maltese Literature
Drawing:	Site Plan
Scale:	1:1000 A1
Drawn By:	Matthew Tanti

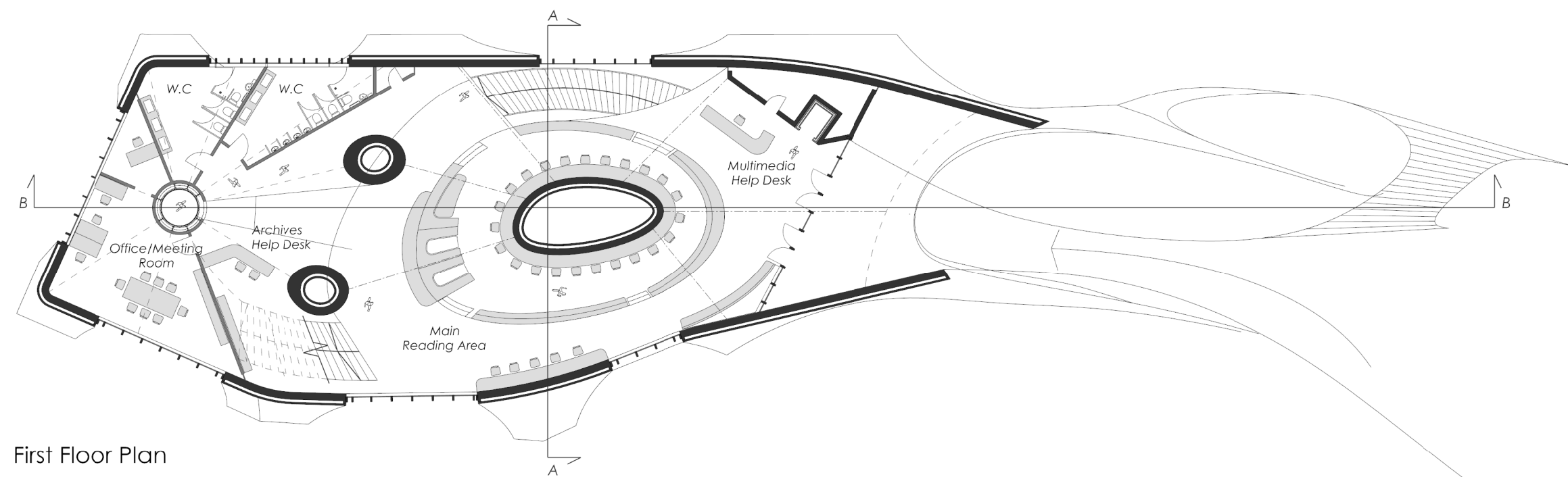




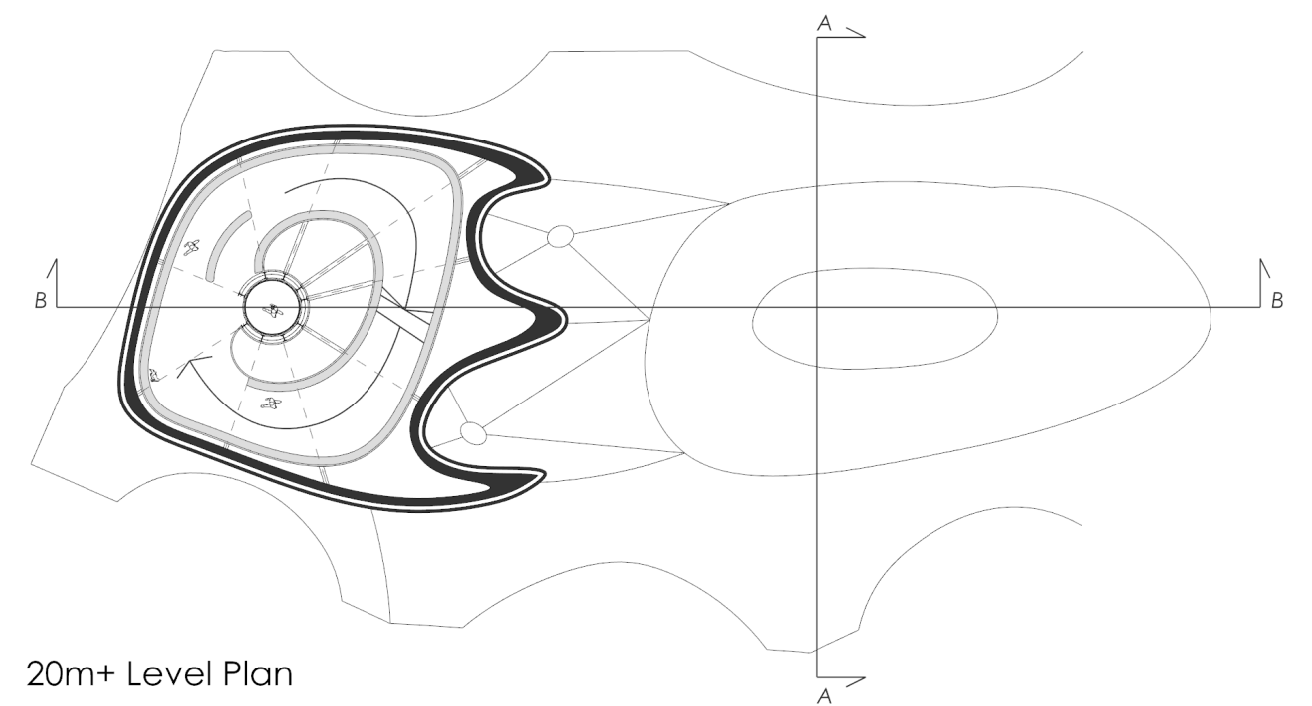
Second Floor Plan



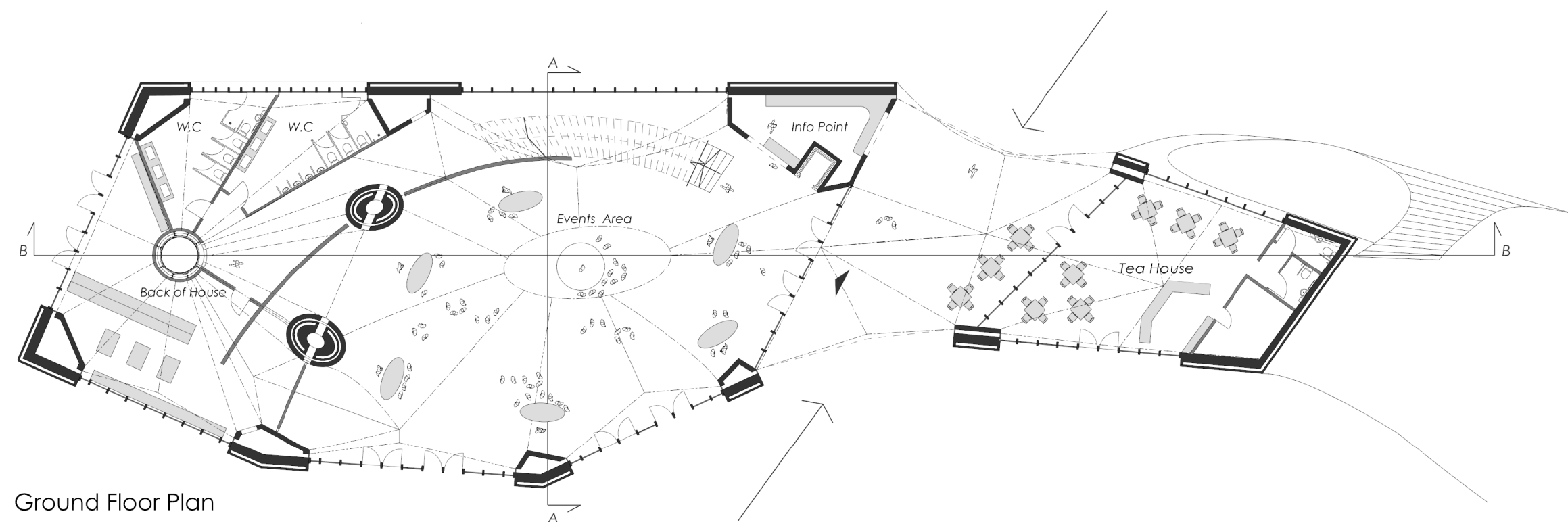
45m+ Level Plan



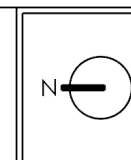
First Floor Plan



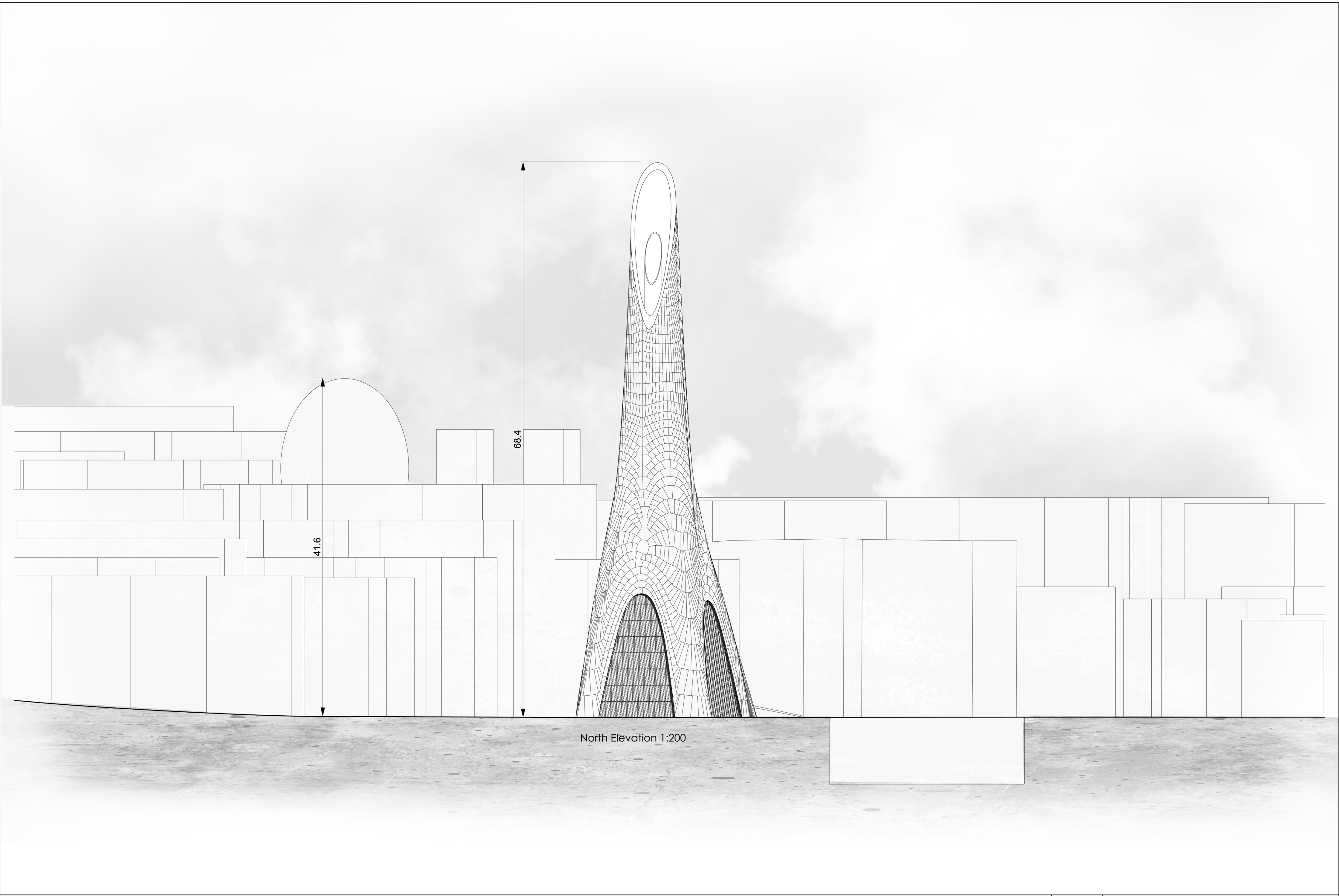
20m+ Level Plan



Ground Floor Plan



Project Name:	A House for Maltese Literature
Drawing:	Architectural Plans
Scale:	1:200 A1
Drawn By:	Matthew Tanti

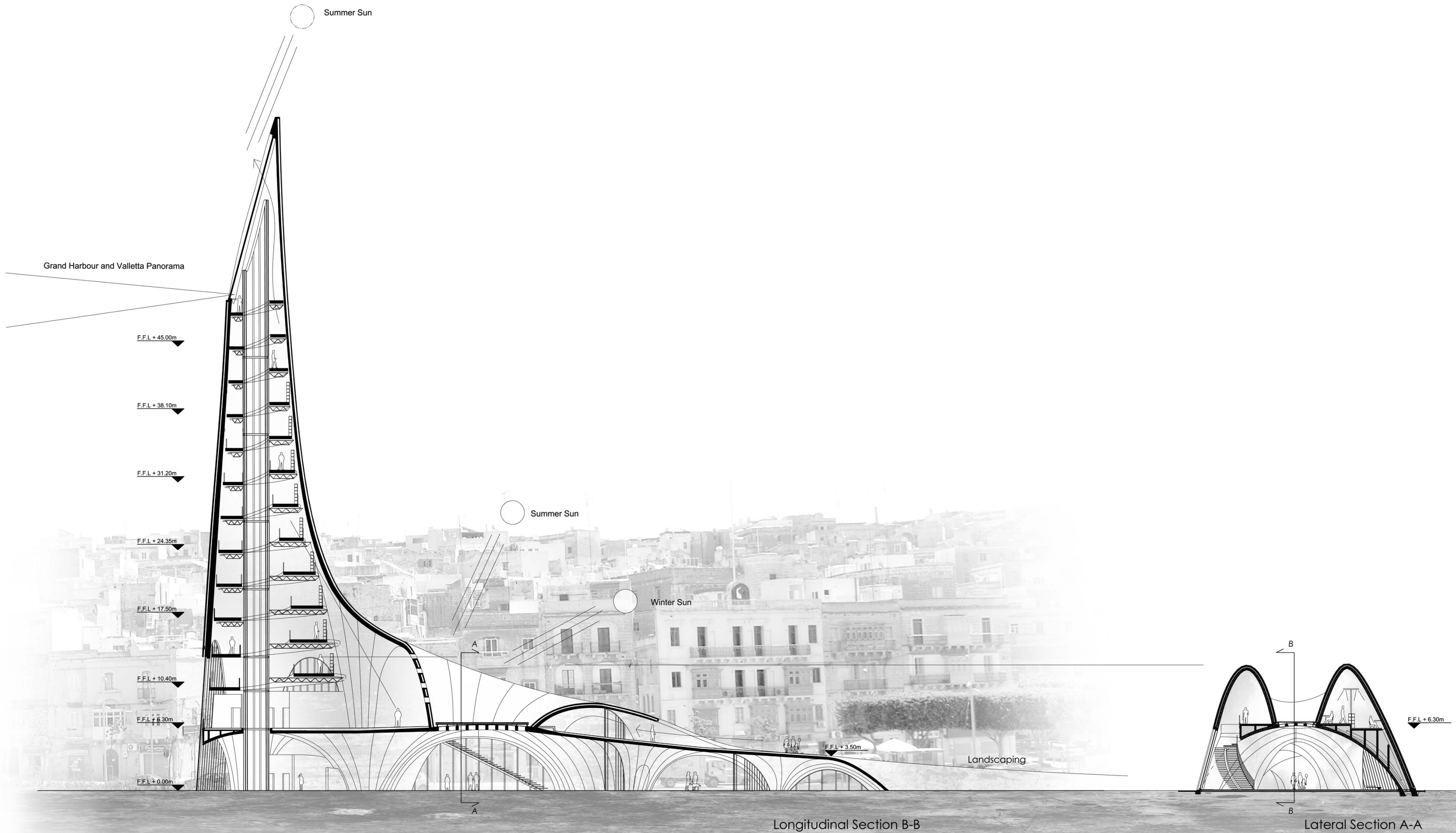


North Elevation 1:200

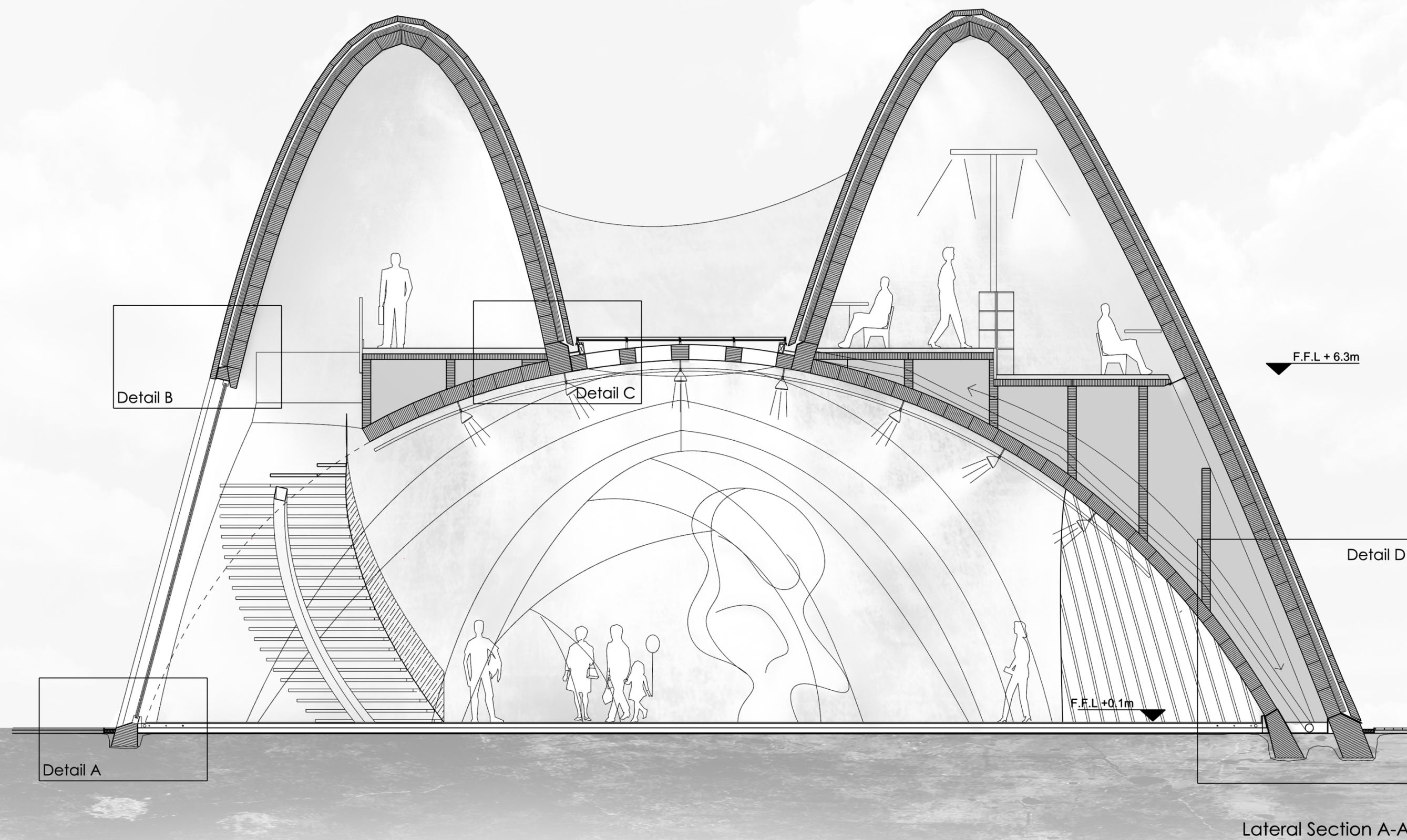
	Project Name:	A House for Maltese Literature
	Drawing:	North Elevation
	Scale:	1:200 A1
	Drawn By:	Matthew Tanti

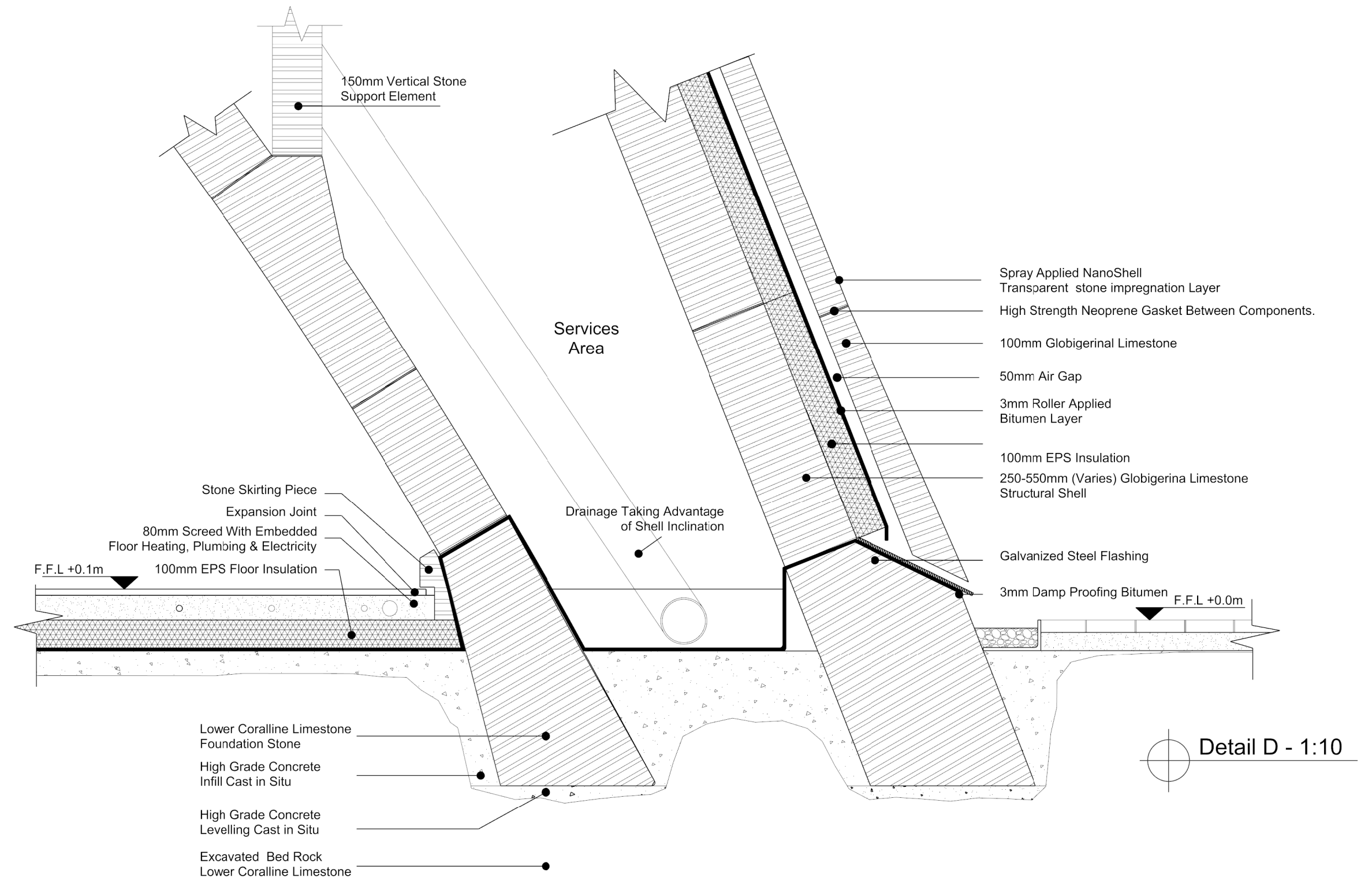
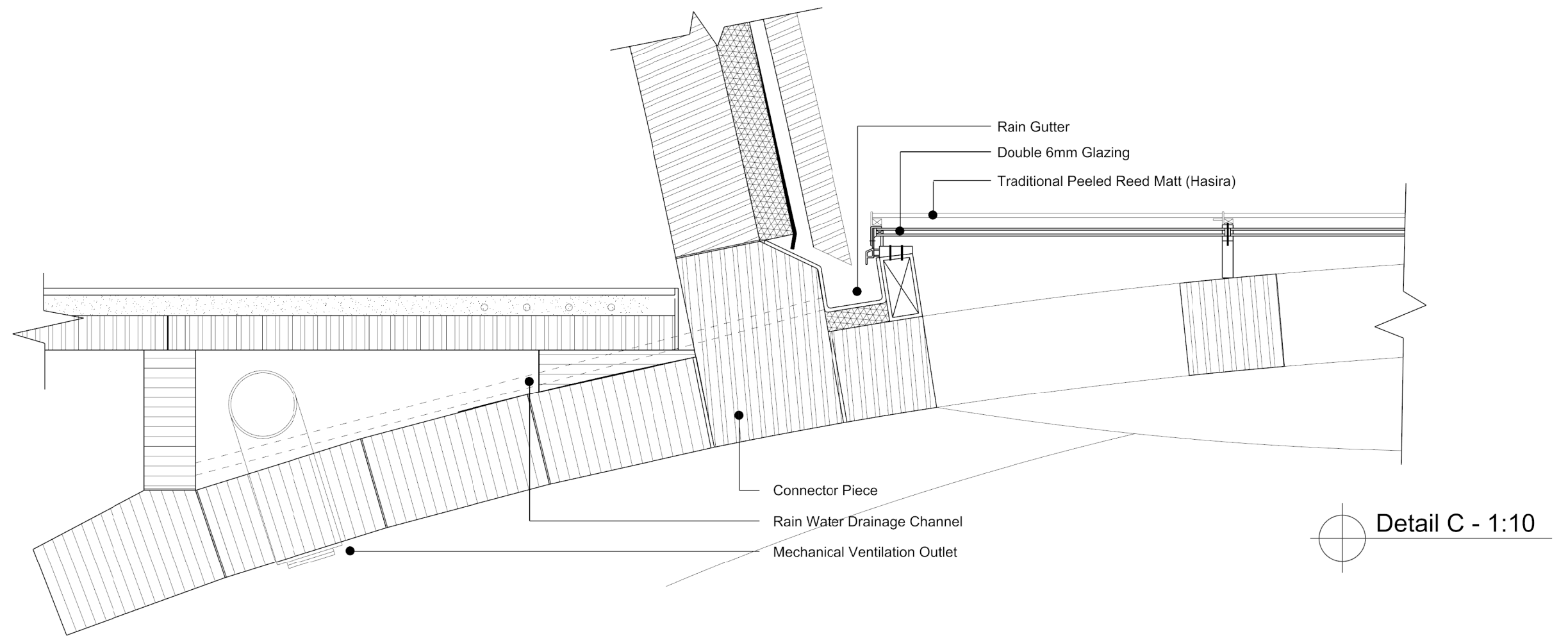
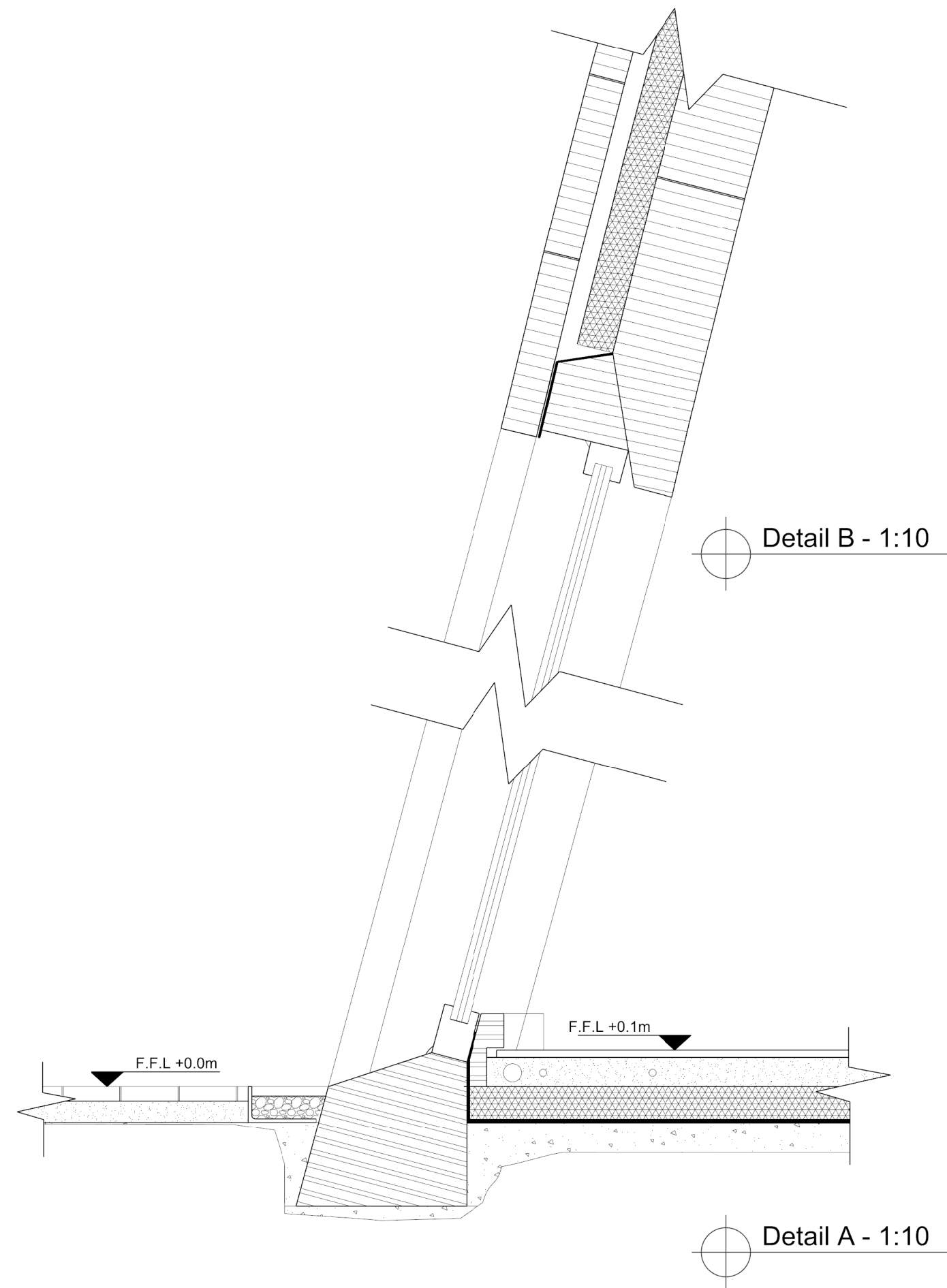


West Elevation 1:200

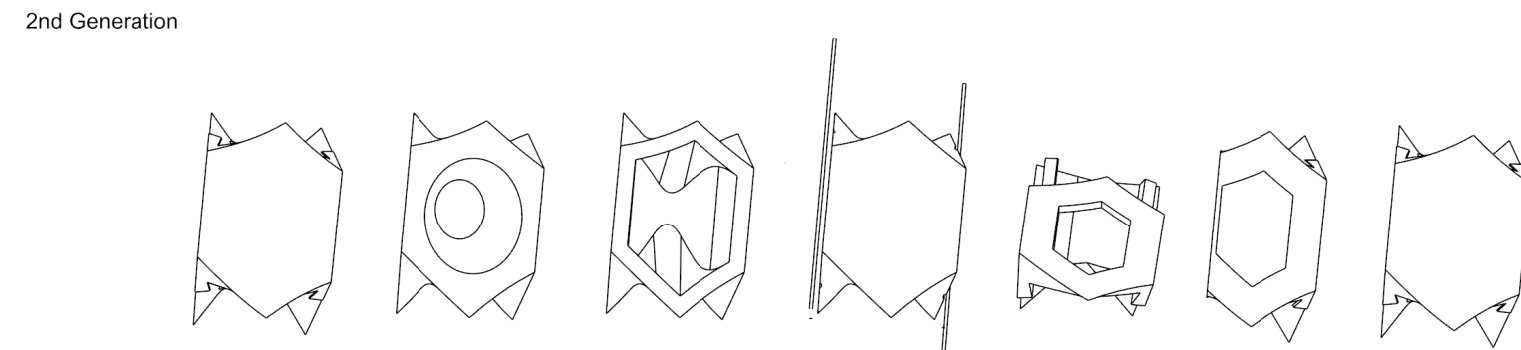
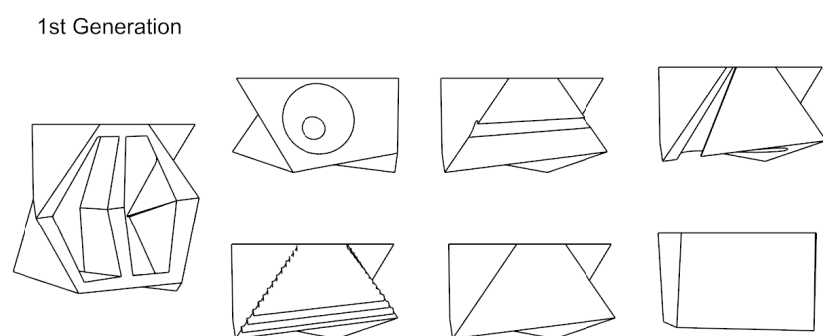
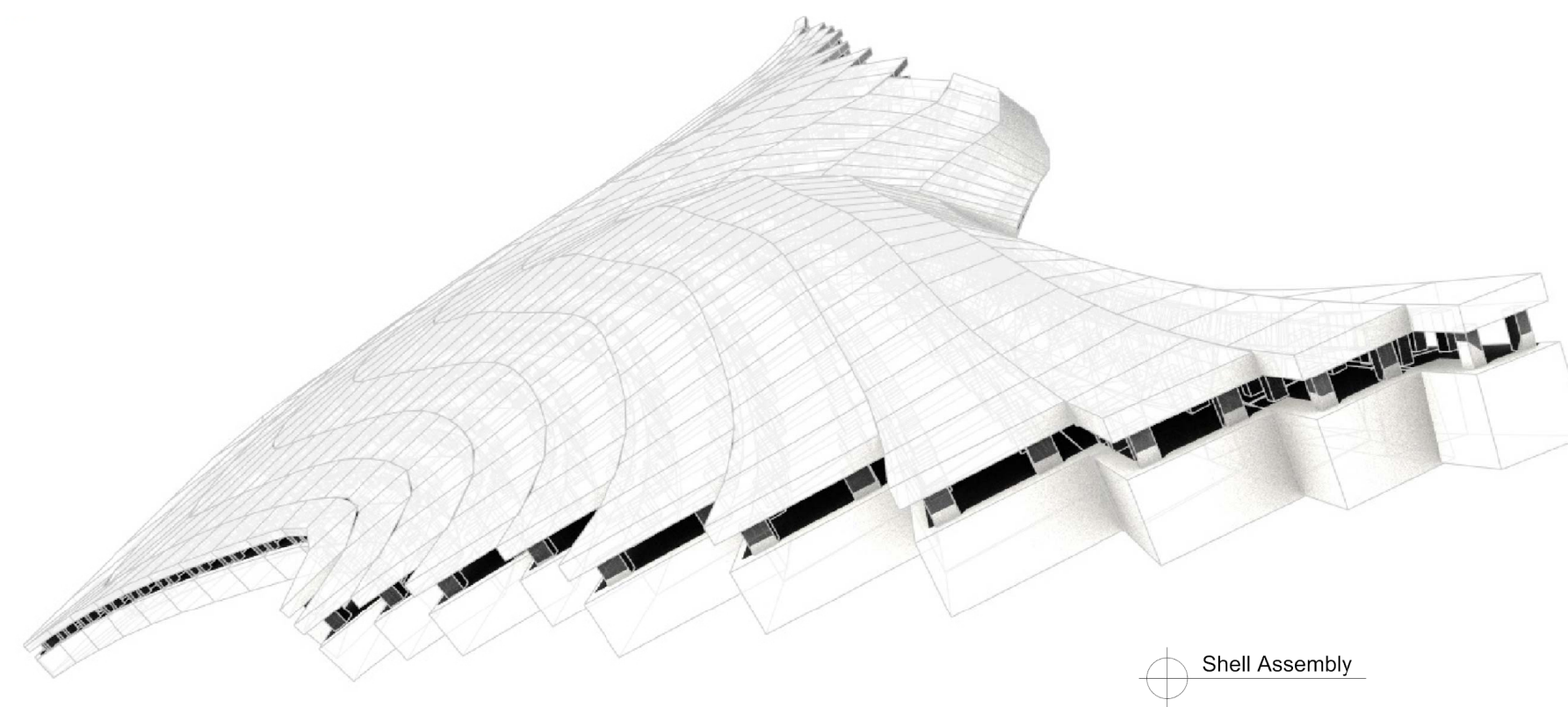
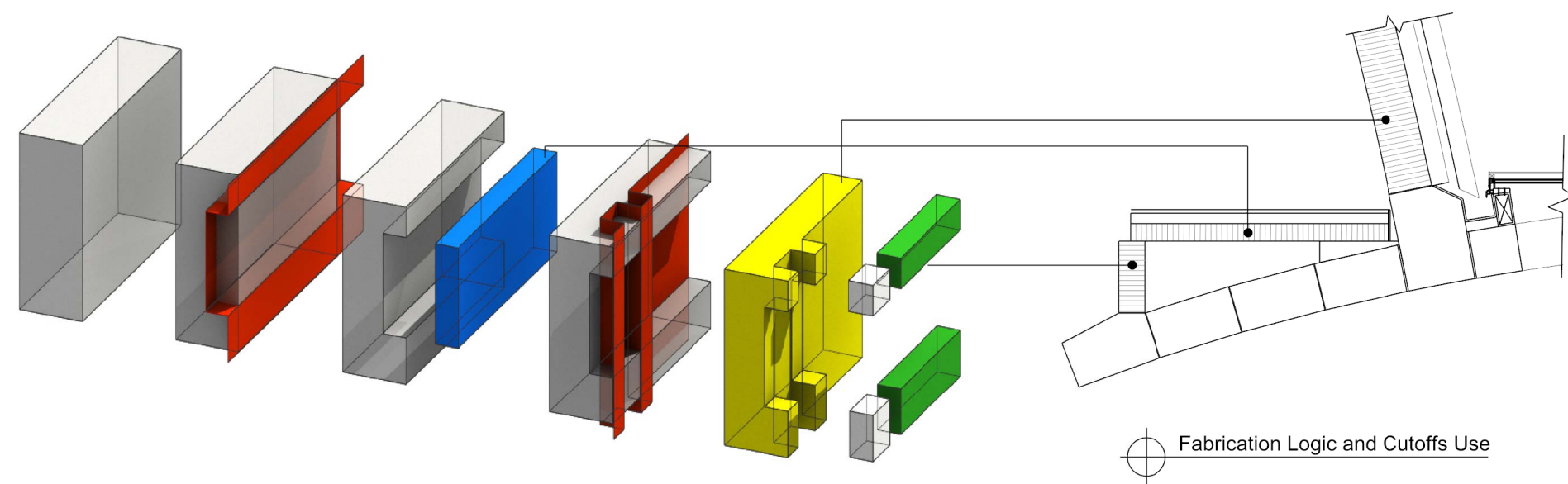
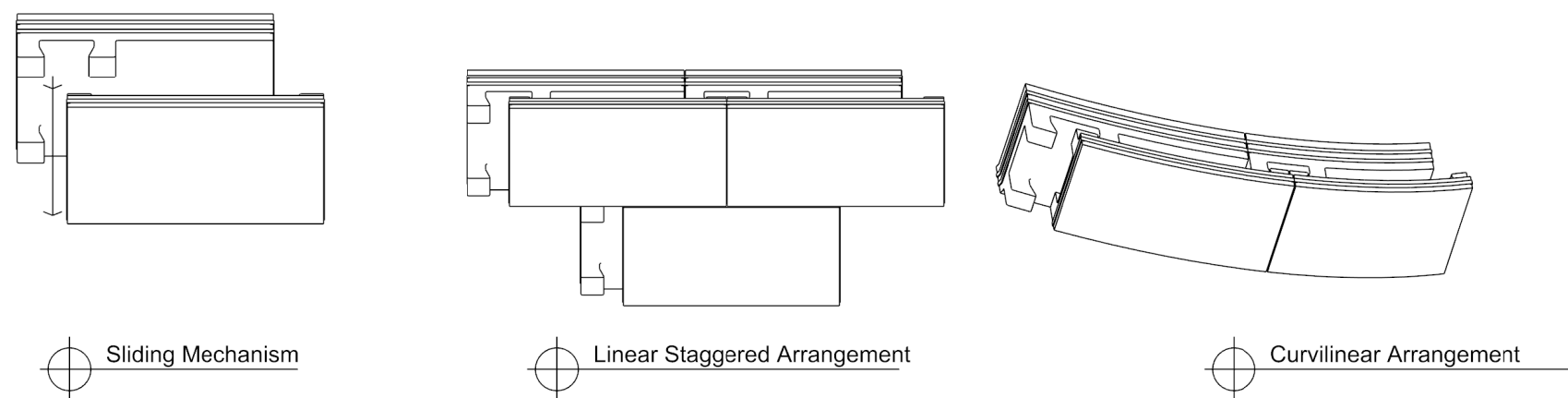
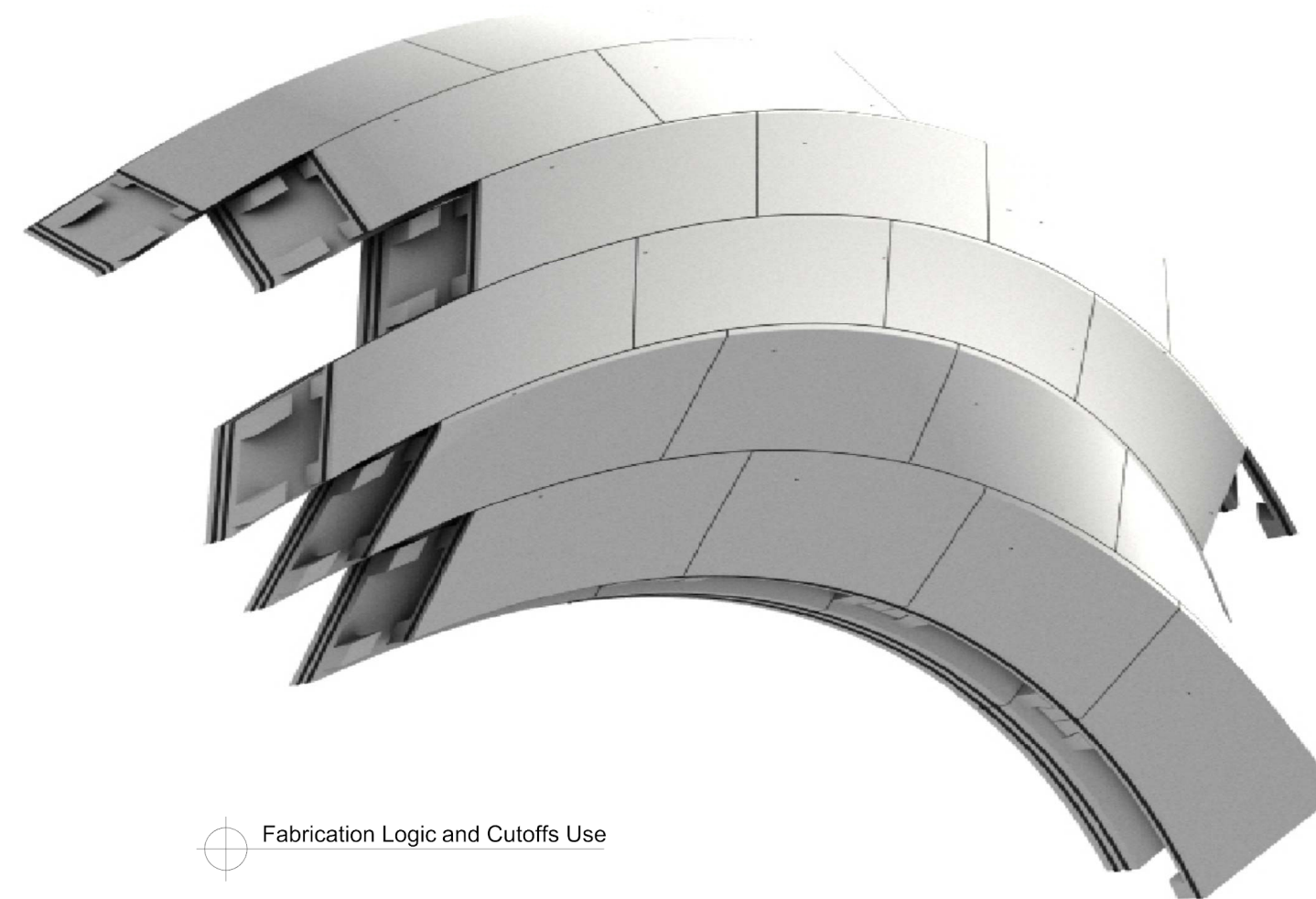
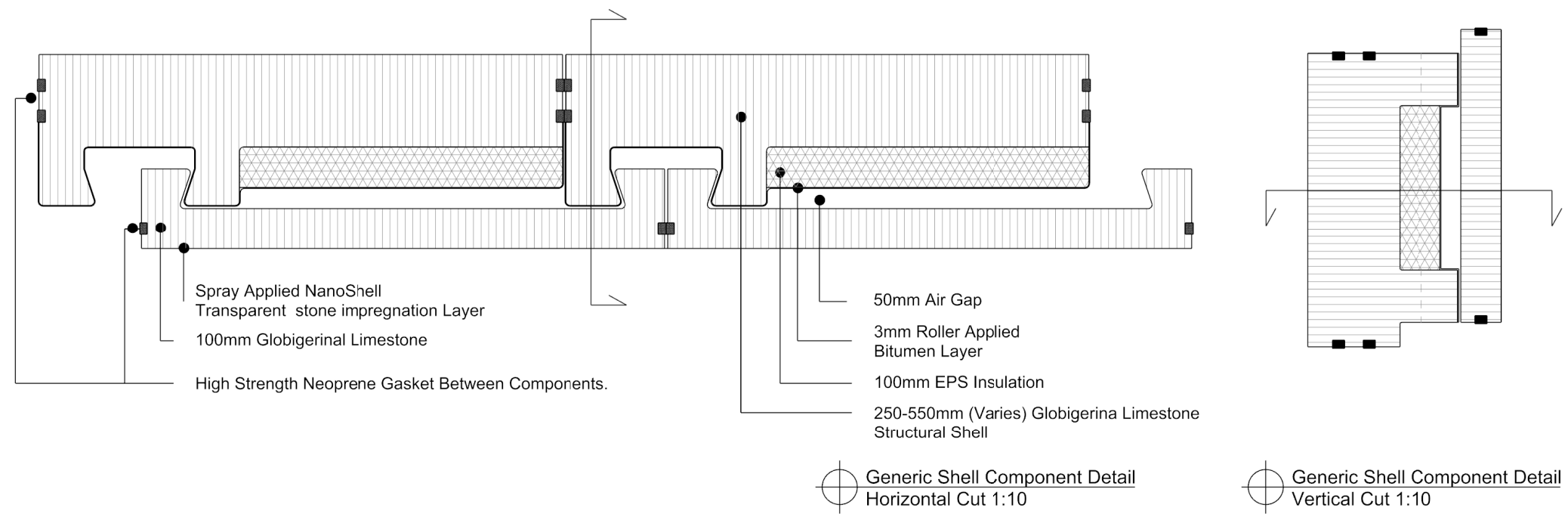


Project Name:	A House for Maltese Literature
Drawing:	Longitudinal and Lateral Sections
Scale:	1:200 A1
Drawn By:	Matthew Tanti

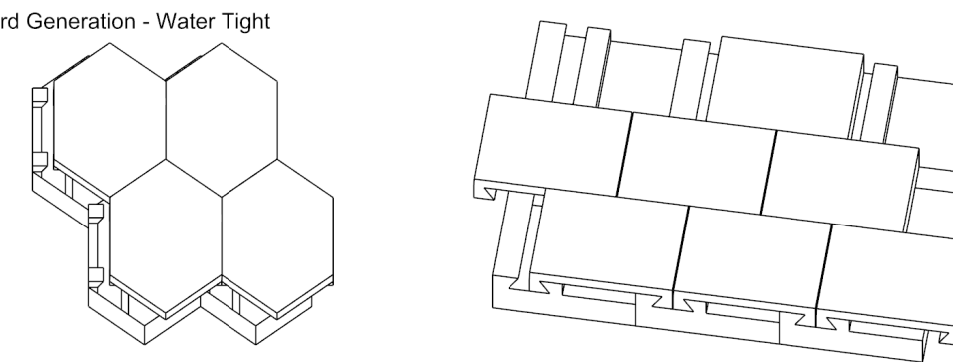




	Project Name:	A House for Maltese Literature
	Drawing:	Section Details
	Scale:	1:10 A1
	Drawn By:	Matthew Tanti



3rd Generation - Water Tight



Tectonic Process