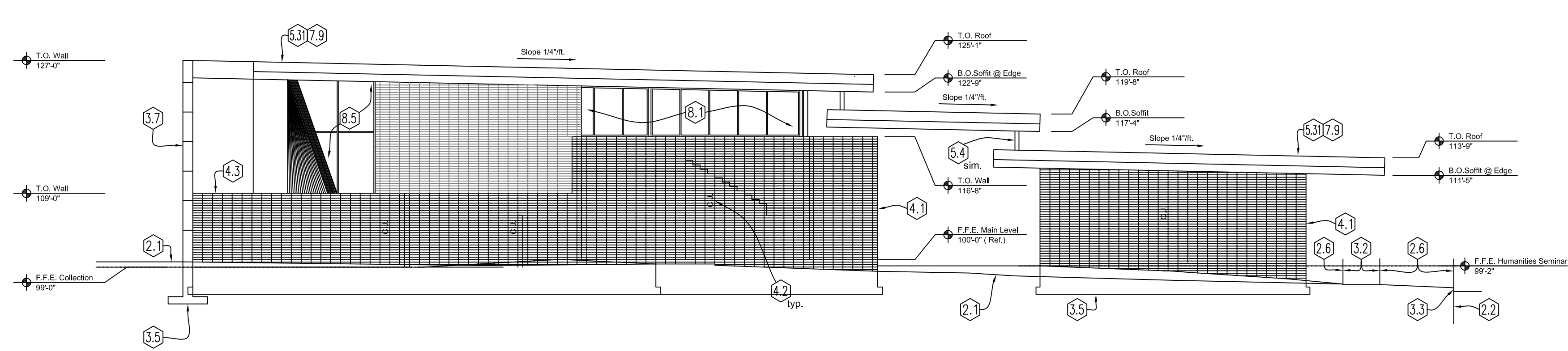
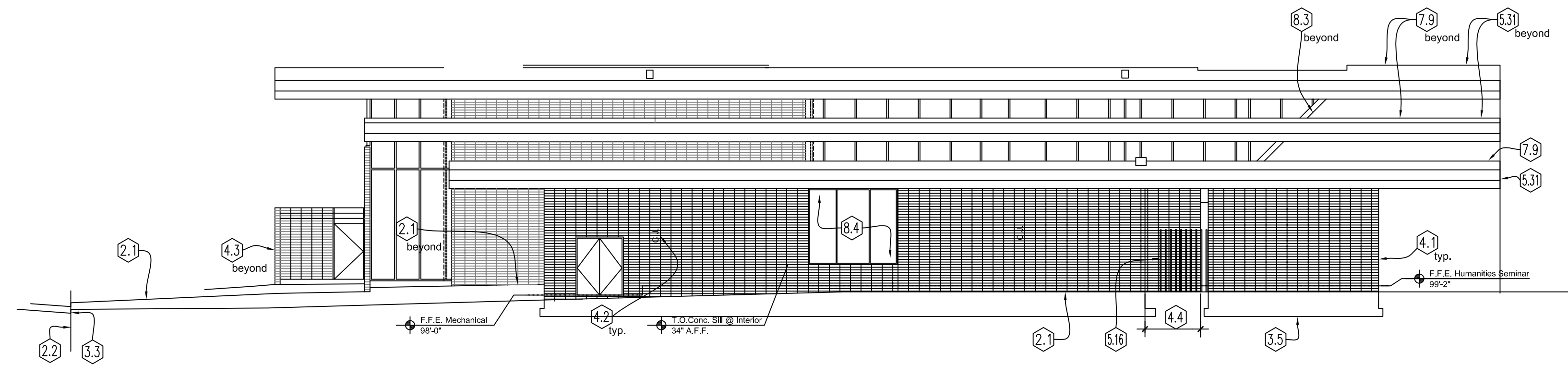




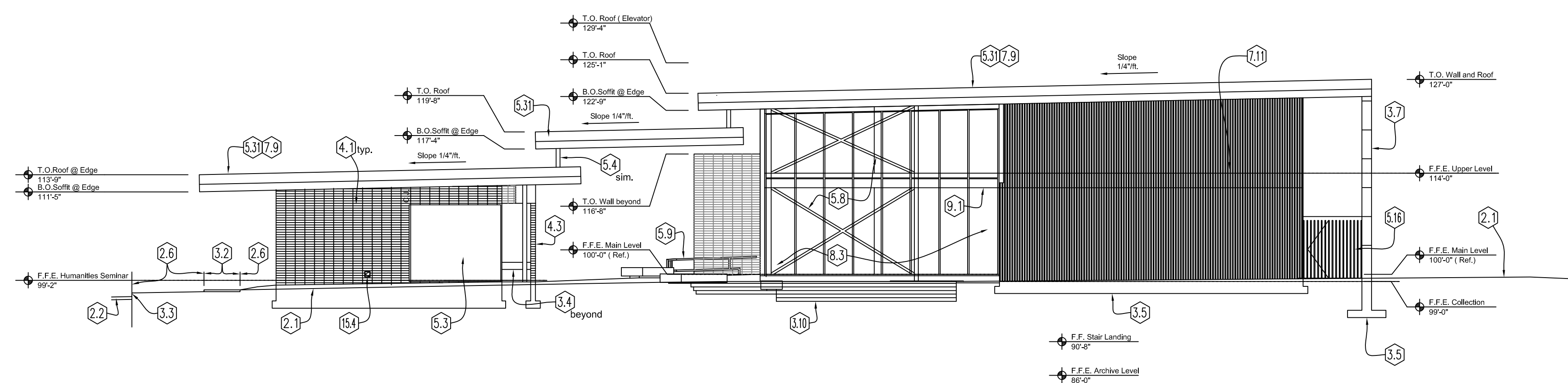
1 North Elevation

0' 4' 8' 16'
1/8" = 1'-0"



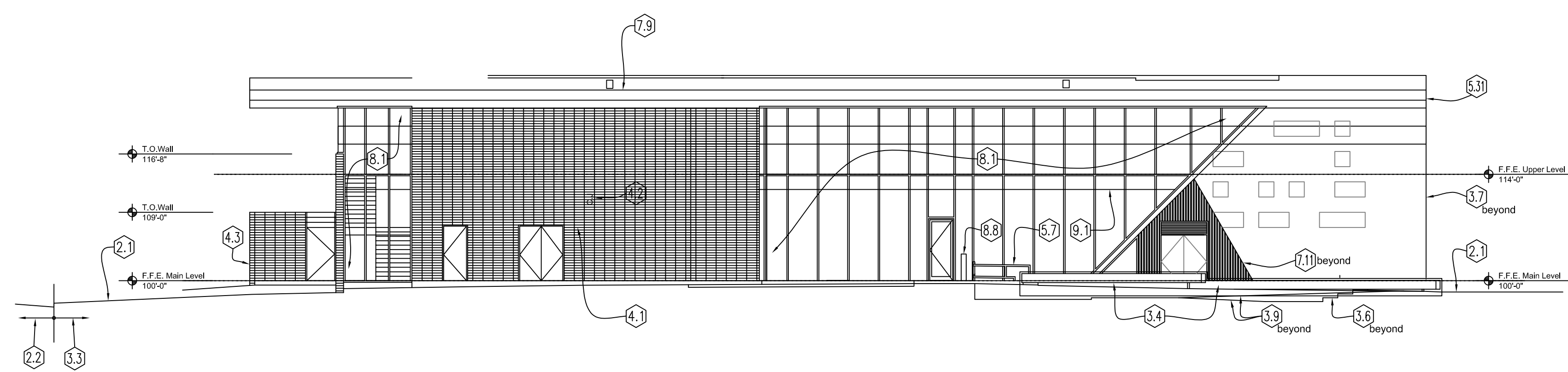
2 West Elevation

0' 4' 8' 16'
1/8" = 1'-0"



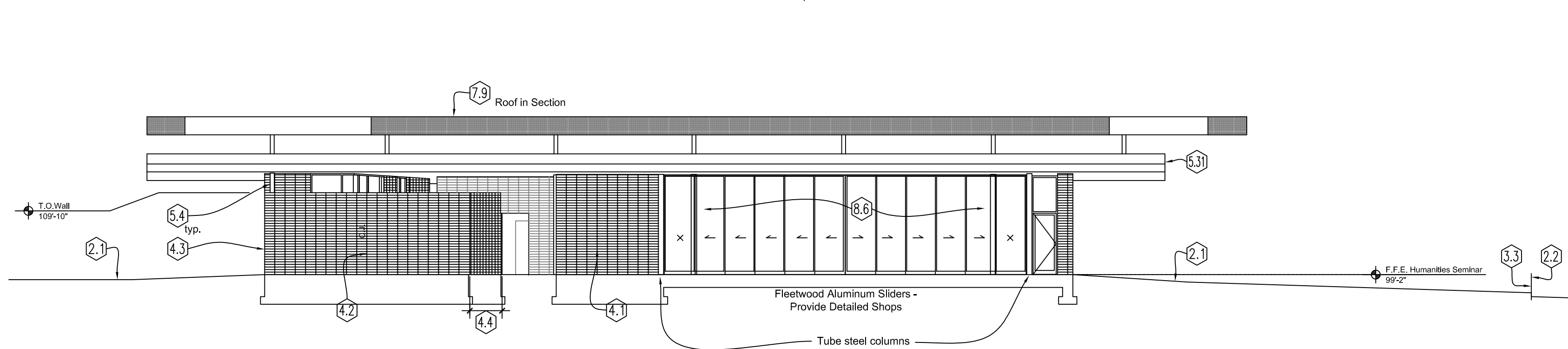
3 South Elevation

0' 4' 8' 16'
1/8" = 1'-0"



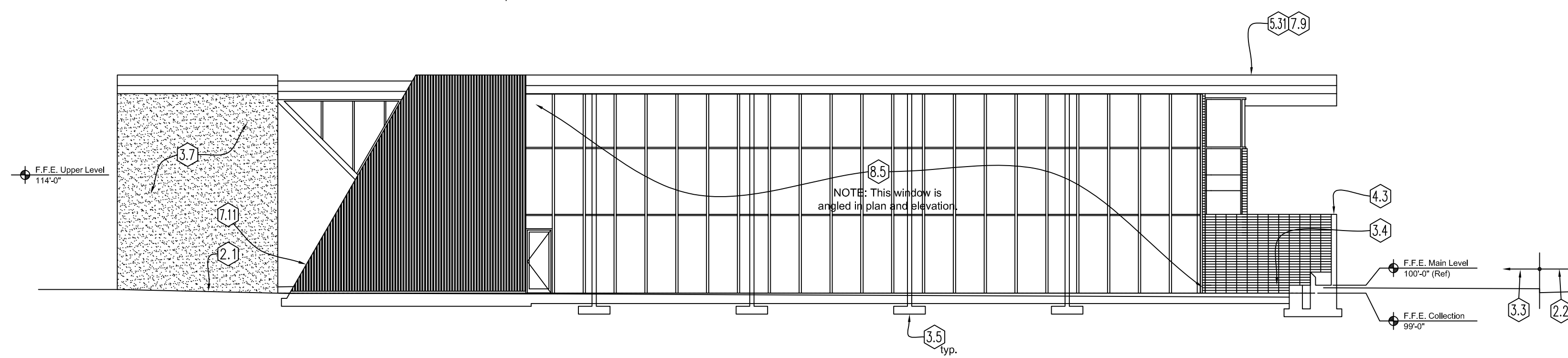
4 West Elevation - Interior Courtyard

0' 4' 8' 16'
1/8" = 1'-0"



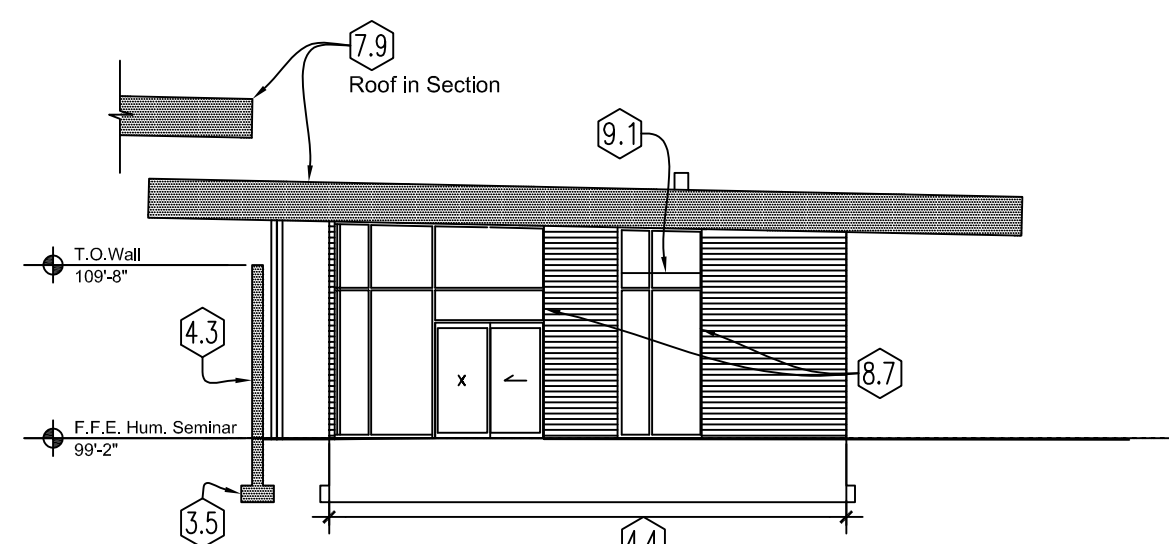
5 East Elevation - Interior Courtyard

0' 4' 8' 16'
1/8" = 1'-0"



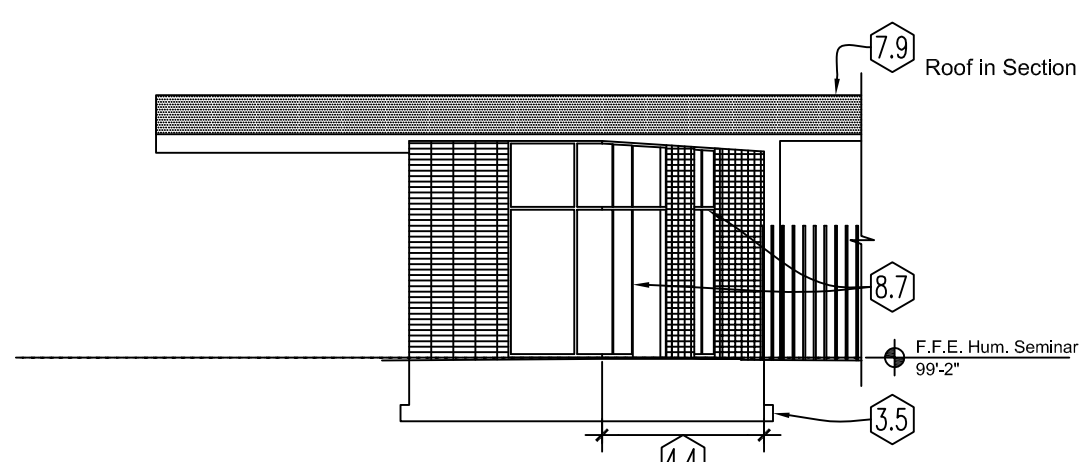
6 East Elevation - Garden of Inspiration

0' 4' 8' 16'
1/8" = 1'-0"



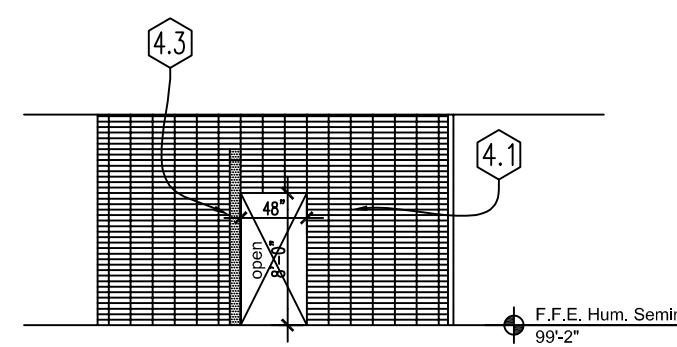
7 North Elevation - Poet's Residence

0' 4' 8' 16'
1/8" = 1'-0"



8 East Elevation - Poet's Residence

0' 4' 8' 16'
1/8" = 1'-0"



9 East Elev. - Entry Court E2

0' 4' 8' 16'
1/8" = 1'-0"

Keynotes		
2.1. Finish Grade	4.1. Reinforced masonry wall. Integral color stacked bond.	7.1-7.8. Reserved
2.2. Existing asphalt paved road	4.2. Masonry control joint.	7.9. 4-bay bull-up roof.
2.3. Existing vertical concrete curb	4.3. Reinforced masonry screen wall. Integral color stacked bond.	7.11. 4" to 22" gas-exposed fastener metal wall panel system as manuf. by Fabral (or approved equal). Panel width shall have a coverage of 32" across and shall be fabricated in lengths to full height of walls. Rib depth shall be 1". Panels shall be directly fastened to substrate. The panel shall have an overlapping sidelap feature. Provide self-sealing waterproof membrane (Grace Products 'Grace Ultra' or approved equal) between metal panel and wood substrate.
2.6. Landscaping Area.	4.4. This portion of wall is angled.	8.1. Clear anodized aluminum curtainwall system.
3.1. Concrete slab.	4.5. Masonry planter - Provide drainage pipe - drain to daylight.	8.2. 1/2" laminated safety glass guardrail (42" min. A.F.F.).
3.2. Concrete sidewalk.	4.6. 16 ga. galvanized veneer ties to secure face block.	8.3. Clear anodized aluminum curtainwall system.
3.3. Existing 6" vertical concrete curb.	4.7. 4" x 16" x 1" masonry face shell. At beam connection at CMU wall, completely remove face shells from any damaged or cut block and replace with full and undamaged masonry face shells. Replacement face shells shall be from the same masonry lot as the surrounding blocks to maintain uniform color.	8.4. 1" insulated tempered butted glass panels.
3.4. Cast-in-place concrete bench.	4.8. Cast-in-place conc. wall w/ exposed Class "A" wall surface.	8.5. 1" insulated tempered glass panels framed in clear anodized aluminum angles and fastened to architectural-grade glulam beam supports. NOTE: Window panels vary in angle at each bay.
3.5. Conc. footing.	4.9. Exposed conc. countertop.	8.6. Clear anodized aluminum sliding glass door system w/ insulated tempered glass panels.
3.6. Cast-in-place concrete stairs.	4.10. Concrete seating beyond.	8.7. Clear anodized aluminum storefront system.
3.7. Cast-in-place conc. wall w/ exposed Class "A" wall surface.	4.11. Formed openings in cast wall. 2x2" modules.	8.8. ADA Door Actuator Button mounted to steel post.
3.8. Exposed conc. countertop.	4.12. Exposed concrete stemwall. Top of stemwall shall sit 2" above finish grade Top shall slope with grade.	9.1. Ceiling finish beyond.
3.9. Concrete incline/ramp.	4.13. Concrete over steel deck floor system.	
3.10. Concrete seating beyond.		
3.11. Formed openings in cast wall. 2x2" modules.		
3.12. Exposed concrete stemwall. Top of stemwall shall sit 2" above finish grade Top shall slope with grade.		
3.13. Concrete over steel deck floor system.		
	5.1. Steel Beam.	
	5.2. Steel beam face beyond.	
	5.3. Steel paneled security door with "barn door" type sliding hardware.	
	5.4. Steel column.	
	5.5. Steel truss.	
	5.6. Tube steel beam.	
	5.7. Painted steel guardrail.	
	5.8. Steel pipe cross-bracing beyond curtainwall system.	
	5.9. Painted 2-1/2" x 2-1/2" x 1/4" T.S. Guardrail.	
	5.16. Vertical Steel Fencing.	
	5.31. Steel fascia w/ Galvalume finish.	