

**Project Information**

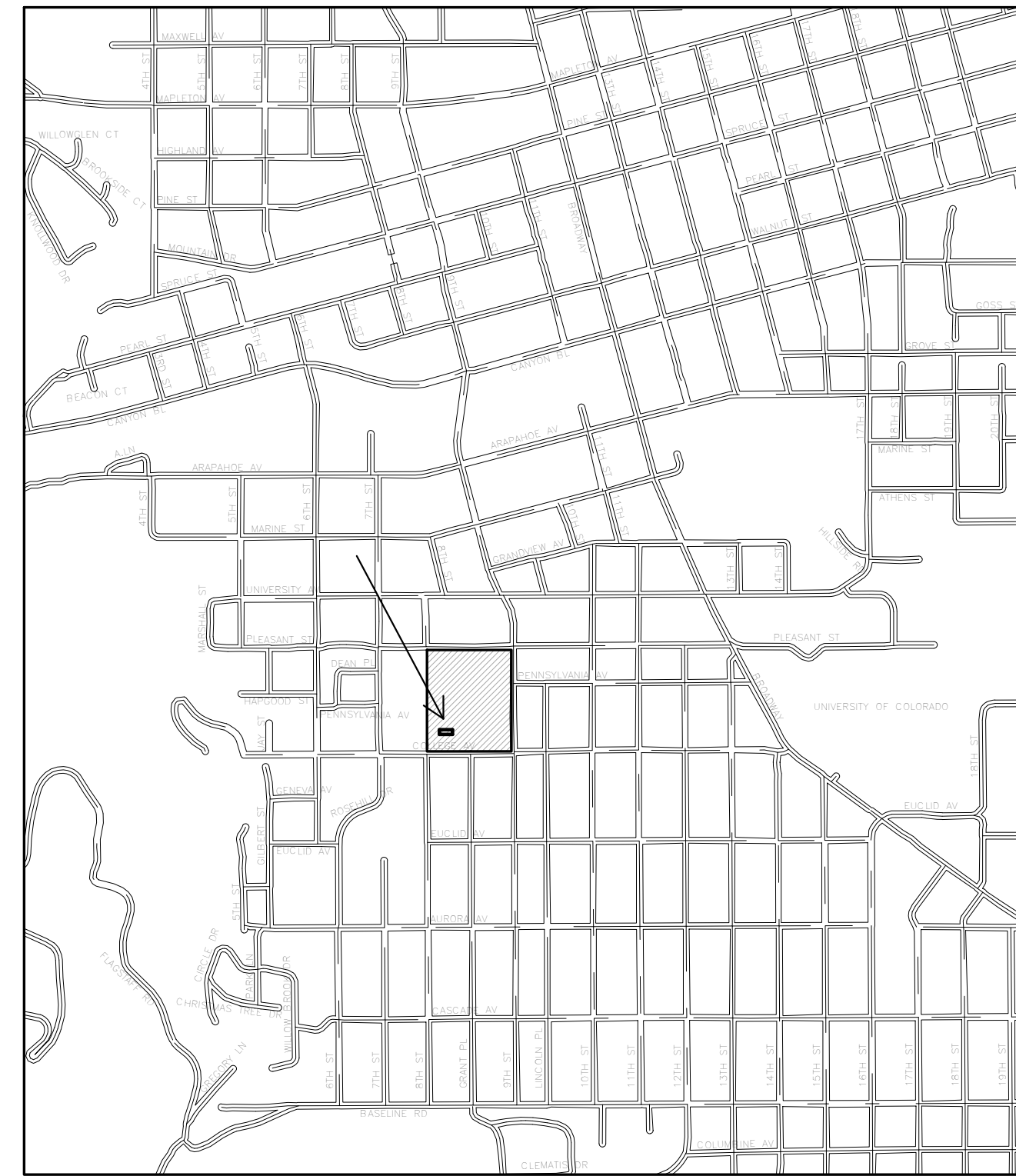
P  
U (utility, misc)  
Non-sprinkler

Proposed Total Area: 320 sqft

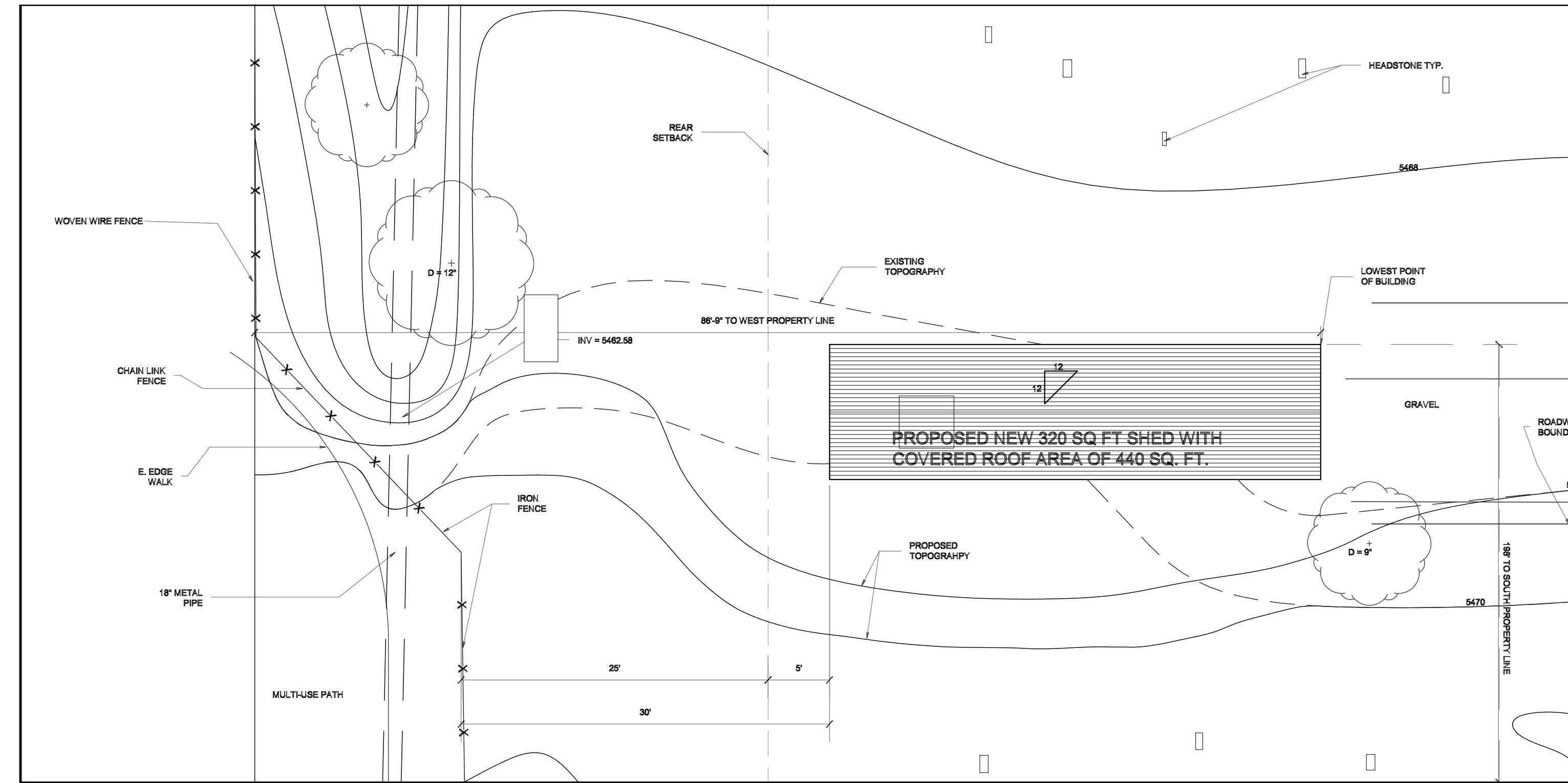
Maximum height for principal buildings and uses:  
35ft  
Proposed Building Height: 15ft

Proposed Building  
Building footprint: 320sqft  
Parking, loading and driveways: 121 sqft  
Impervious area: 441 sqft

Total Plot Size:  
479,552 sqft



Vicinity Map



1 SITE PLAN  
1/8" = 1'-0"



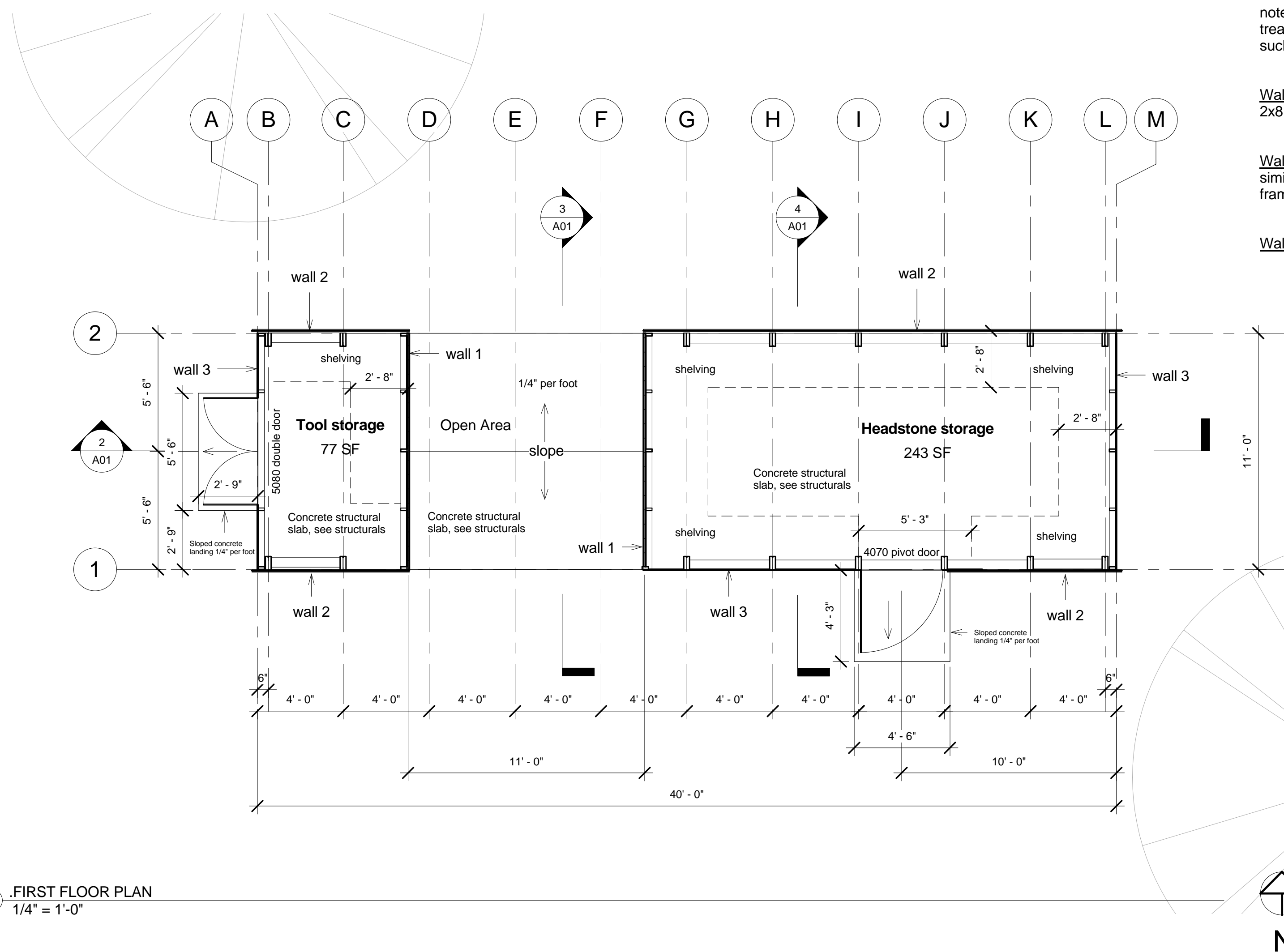
**Wall Type 1** - Vertically applied T&G beetlekill lumber over one layer of No.15 asphalt felt (or similar waterproofing) over OSB sheathing on 2x6 framed lumber. non structural wall

note:  
treated lumber shall be used for contact on concrete and within 8 inches of grade. flashing shall be installed in such a manner so as to prevent moisture from entering the wall or to redirect it to the exterior.

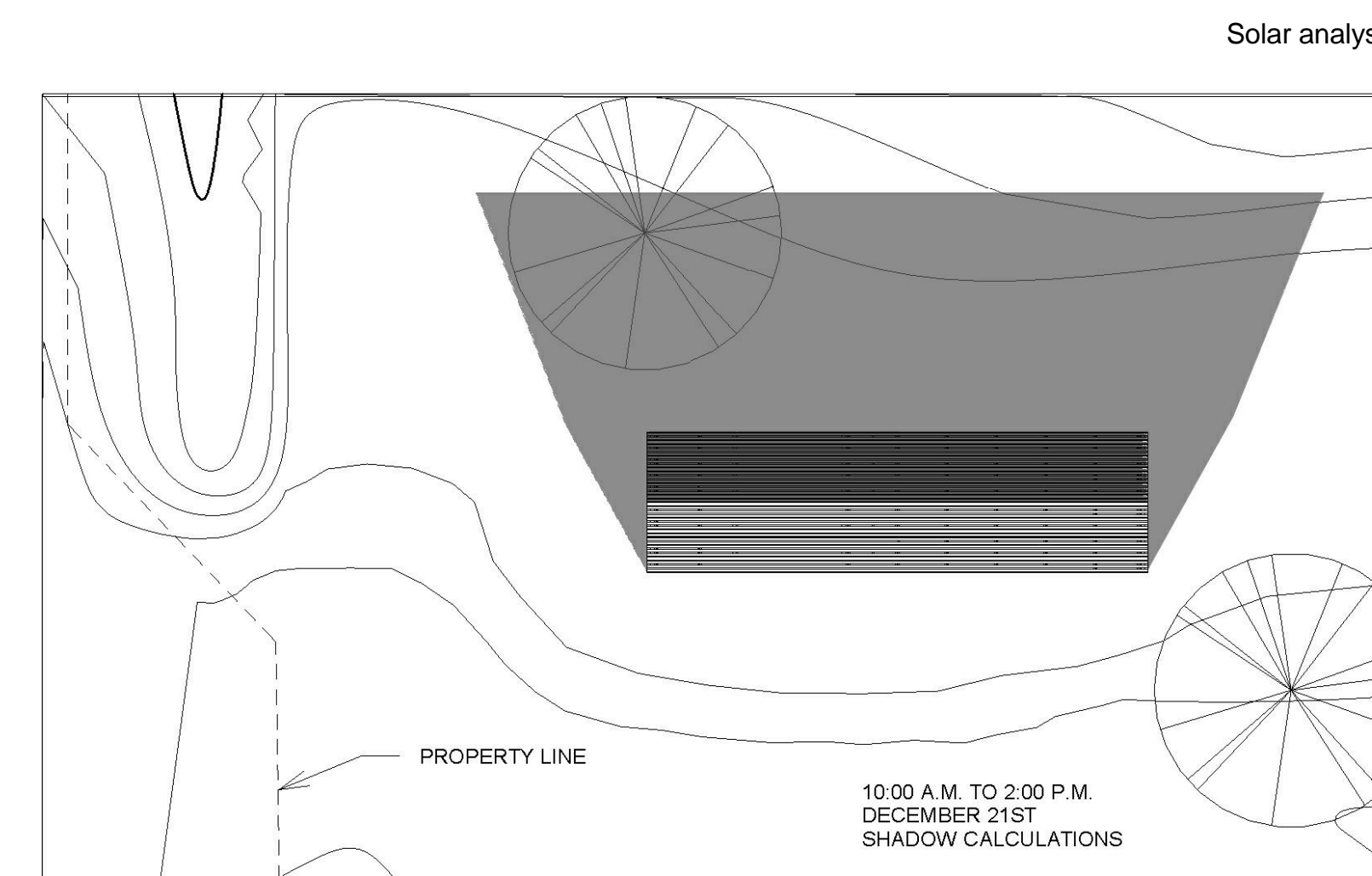
**Wall Type 2A** - Horizontally applied 22 Ga. corrugated corten steel siding applied on treated ( borate ) LSL (2x) 2x8 fitch plate structural framing, see structural drawings for spans and attachments.

**Wall Type 2B** - Horizontally applied 22 Ga. corrugated corten steel roofing, on one layer of No.15 asphalt felt (or similar waterproofing) over OSB sheathing applied on treated ( borate ) LSL (2x) 2x8 fitch plate structural framing. See structurals for spans and attachments

**Wall Type 3** - 10mm Polycarbonate on 2X4 wood framing, non-structural



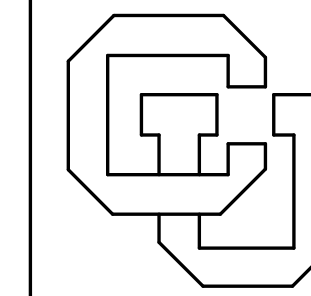
2 FIRST FLOOR PLAN  
1/4" = 1'-0"



Solar analysis



# Columbia Cemetery



The University of Colorado  
College of Architecture and Planning  
Department of Architecture

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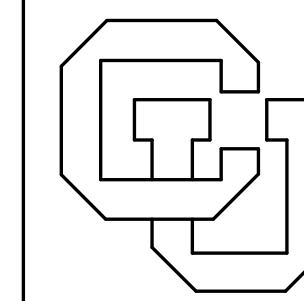
Christopher O'Hara P.E.  
Studio NYL - Structural Engineers  
2995 Baseline Road  
Suite 314  
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Phone: 303.558.3145  
Email - cohara@studionyl.com

## Columbia Cemetery Storage Shed

Mary Reilly-McNellan  
City of Boulder Parks and Recreation  
3198 Broadway  
Boulder, CO 80304  
303-413-7200

### Cover Sheet Plan

# A00

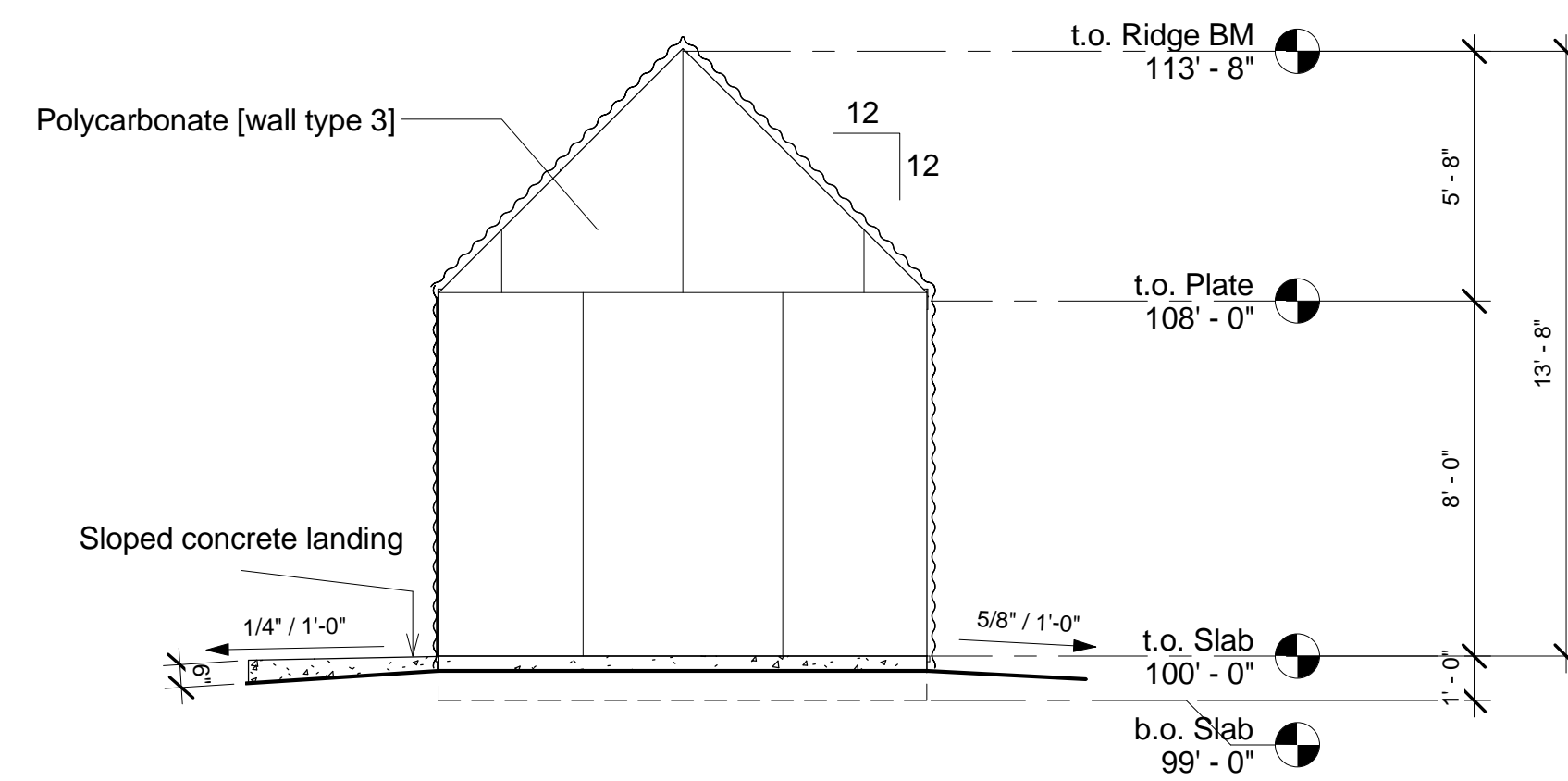


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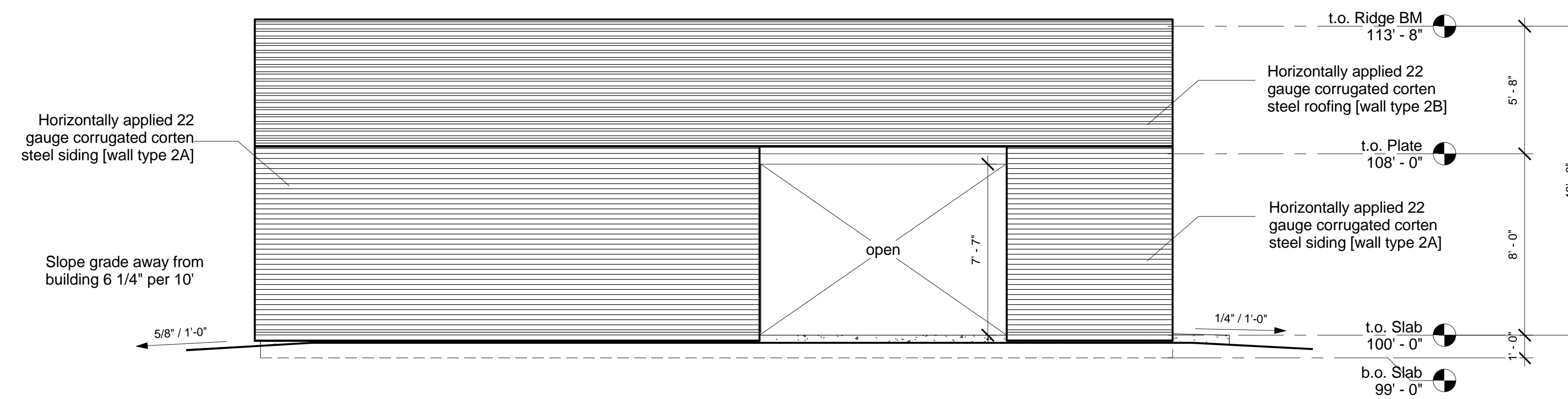
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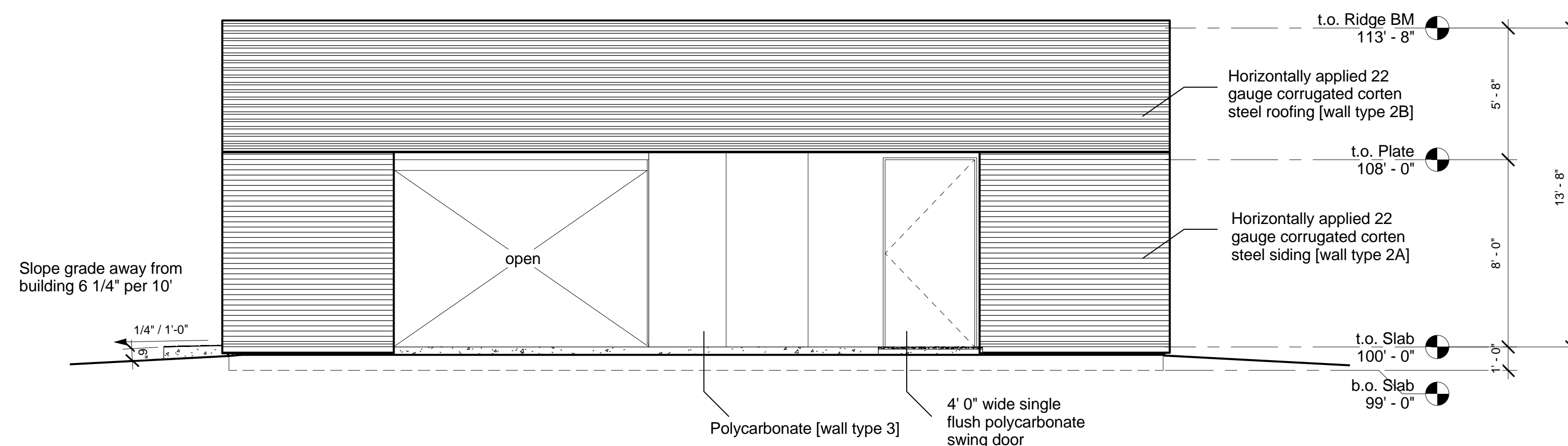
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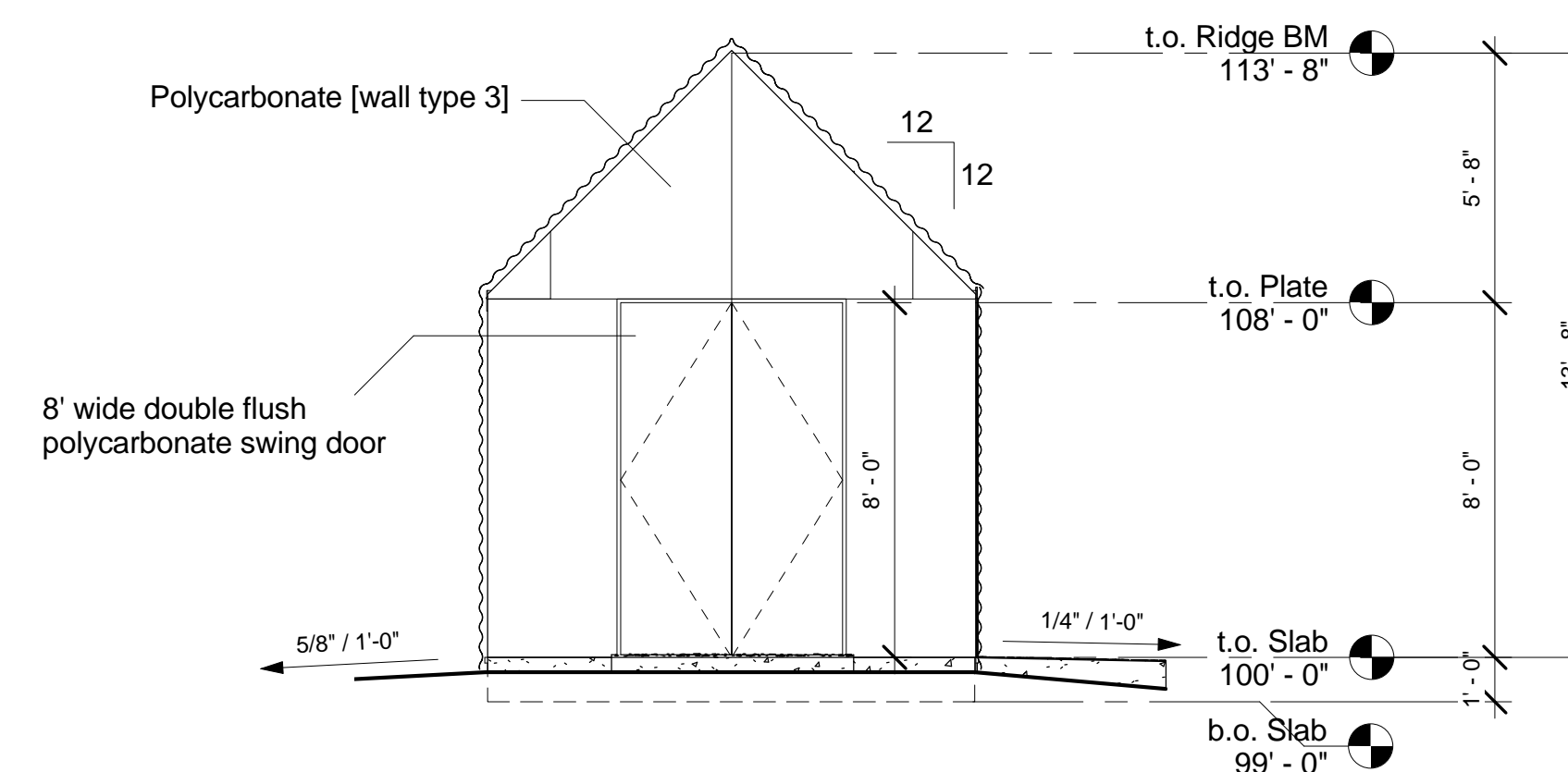
5 East Elevation  
1/4" = 1'-0"



1 North Elevation  
1/4" = 1'-0"



6 South Elevation  
1/4" = 1'-0"



7 West Elevation  
1/4" = 1'-0"

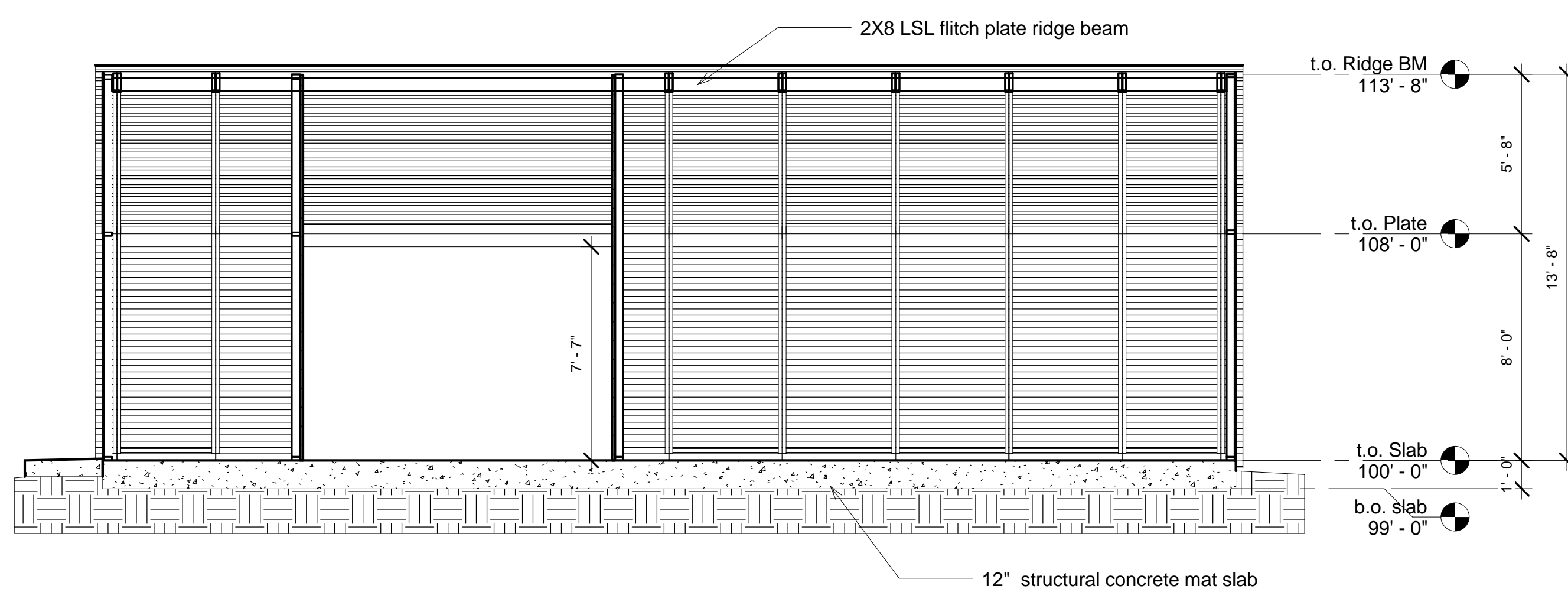
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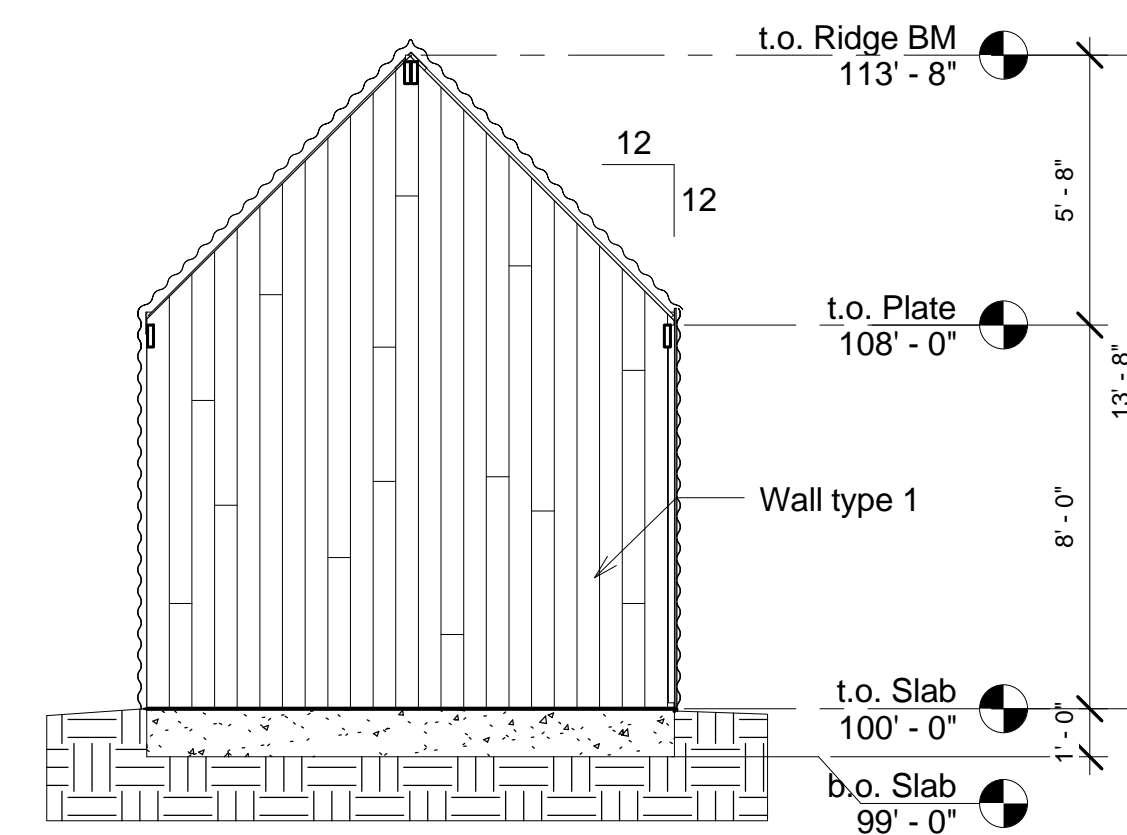
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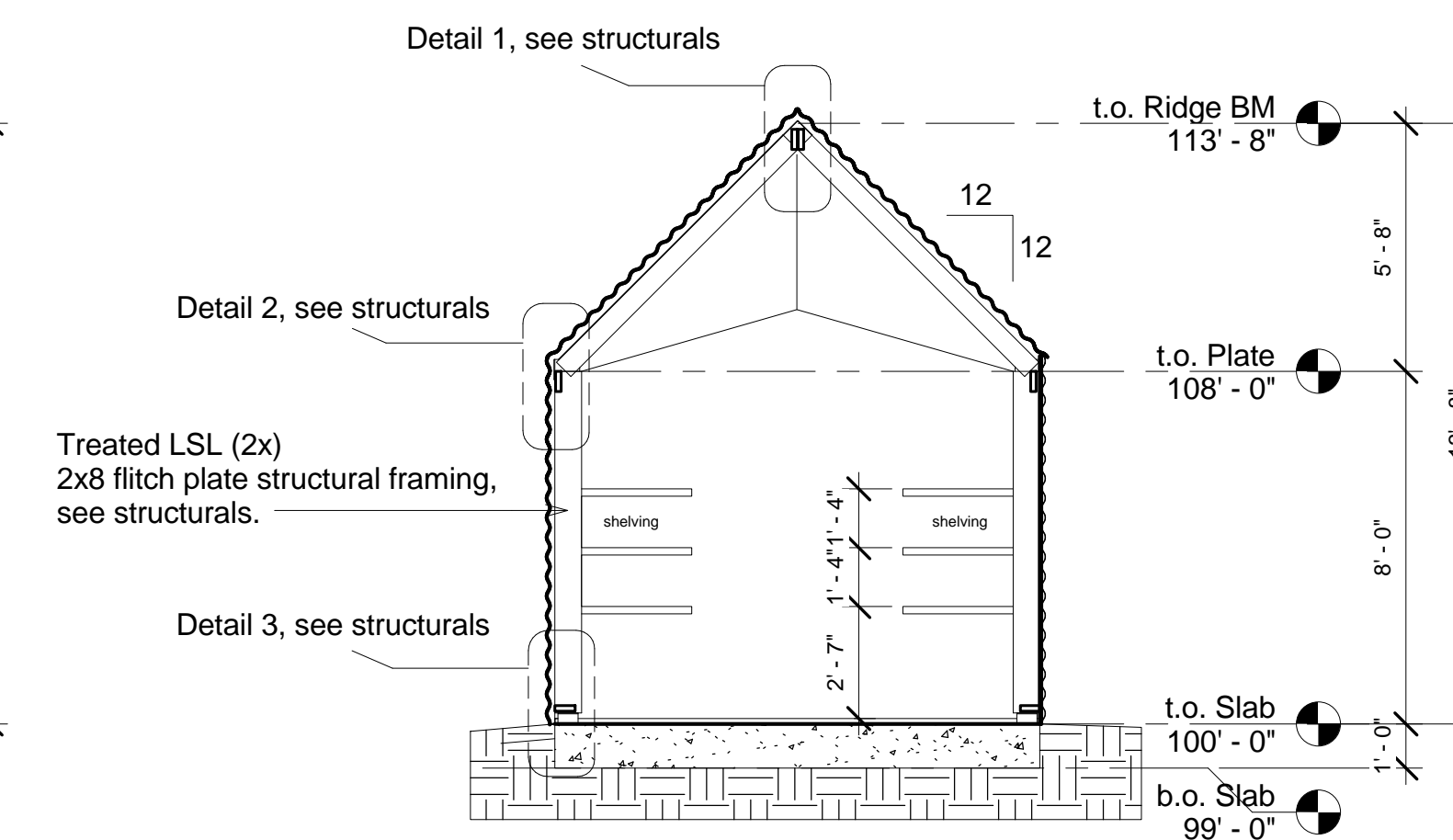
**Wall Type 3** - 10mm Polycarbonate on 2X4 wood framing, non-structural



2 Section 1  
1/4" = 1'-0"



3 Section 2  
1/4" = 1'-0"



4 Section 3  
1/4" = 1'-0"

Section and  
Elevation  
drawings

# A01