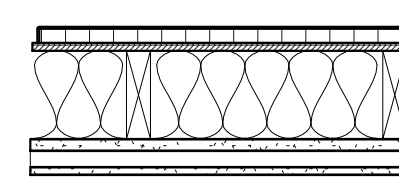
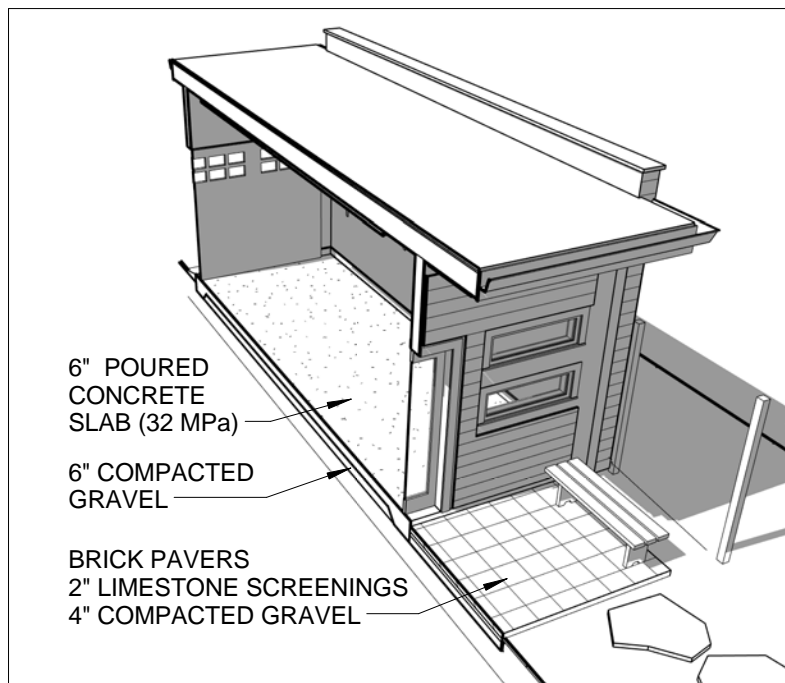
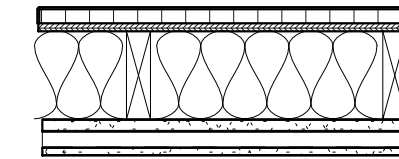


Wall Schedule							
Mark	Type	Area	Length	Width	R Value	Temp	Heat Loss
W1	Wall 1	164 SF	27' - 10"	0' - 7"	26.55	72 °F	445.8 Btu/h
W2	Wall 2	609 SF	49' - 0"	0' - 9"	27.05	72 °F	1625.5 Btu/h
W3	Wood Face	50 SF	10' - 0"	0' - 1"		72 °F	0.0 Btu/h

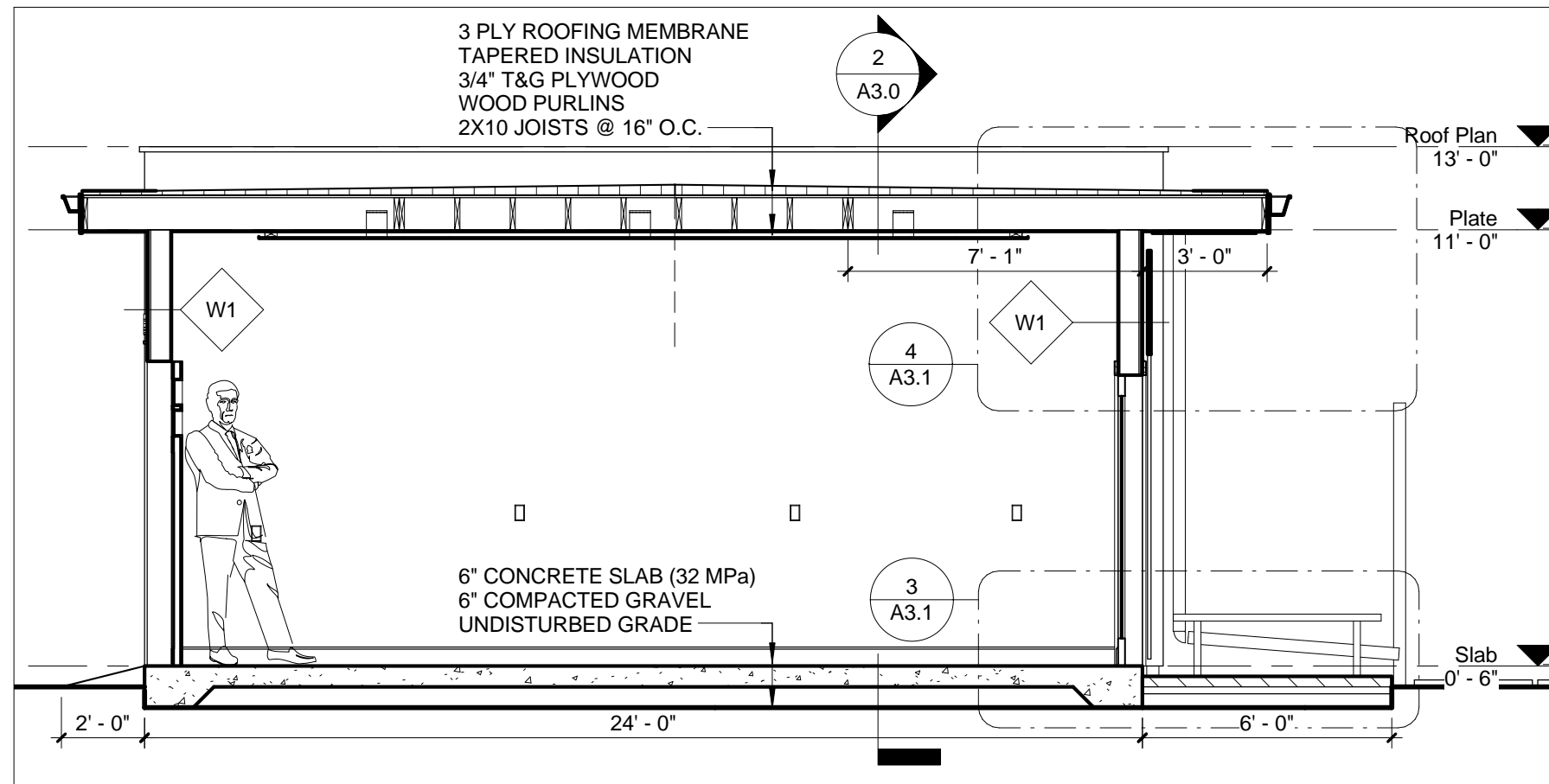


W1 - Wall Type 1  
 Aluminum Siding  
 Moisture Barrier  
 1/2" Exterior Grade Plywood Sheathing  
 2x6 SPF Studs at 16" on centre  
 R24 Batt Insulation (Roxul)  
 6 Mil Poly. Vapour Barrier  
 1/2" Gypsum Wallboard  
 3/4" Resilient channels @ 16" o.c. horiz.  
 1/2" Gypsum Wallboard  
 Paint Finish

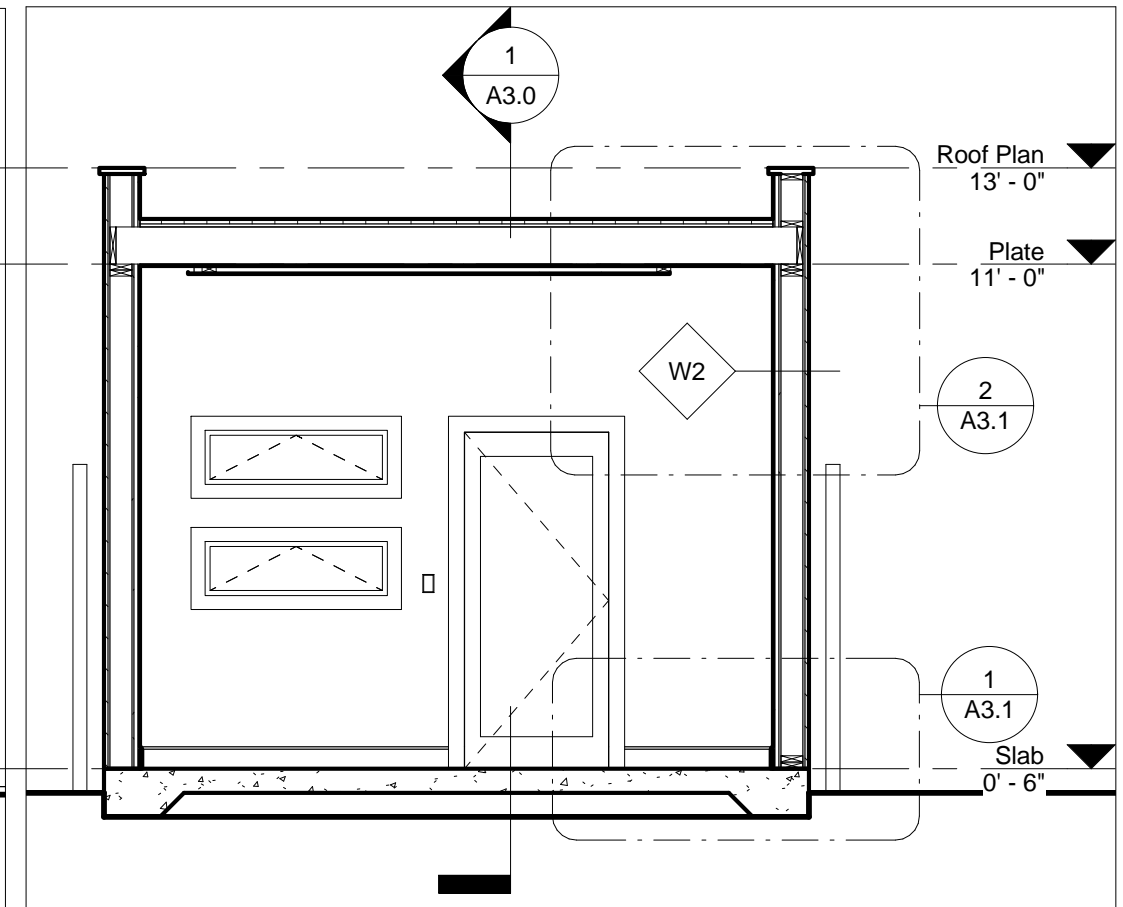


W2 - Wall Type 2  
 Aluminum Siding  
 Moisture Barrier  
 1/2" Exterior Grade Plywood Sheathing  
 2x6 SPF Studs at 16" on centre  
 R24 Batt Insulation (Roxul)  
 6 Mil Poly. Vapour Barrier  
 1/2" Gypsum Wallboard  
 3/4" Resilient channels @ 16" o.c. horiz.  
 1/2" Gypsum Wallboard  
 Paint Finish

WALL TYPES  
 1" = 1'-0"



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



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

No.	Description	Date
1	Owner Review	Oct. 11, 2013

# 20 Forman Avenue

Plot Date :

**jba** John Boone  
**ARCHITECT**

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This drawing is the Property of John Boone Architect and may be used for this project only. Scale from drawings for reference only. Dimensions to be checked and verified by the contractor on site.

## Sections A and B

Project number	13A15
Date	December 17, 2013
Drawn by	jb
Checked by	jb

**A3.0**

Scale As indicated