

04/25/25

Carriage House

A0.1

Carriage House

14575 W. 45th St. N. Colwich, KS 67030

Permit #: TBD

Project Scope

UNFINISHED SQFT					
1st Floor 1017					
2nd Floor	573				
	1,590				

Conditioned Volume

CUBIC FT						
2nd Trusses TBD						
2nd Floor	TBD					
	TBD					

Volume includes conditioned spaces both finished and unfinished. It also includes open to below areas. Initial build spec is fully unconditioned, so only relevant if loft is finished in the future.

Material Estimates

Brick	0 sqft
Stone	108 If
Shingles	1,658 sqft
Flatwork	1,026 sqft
Perimeter	138 lf
Windows	5
Doors	1
Gutters	92 If

Material estimates are just **approximate** values that contractors can use to gauge the scale of the work. Not intended for final quotes.

Targets

THERMAL & AIR					
Slab R 10					
Framed Wall	TBD				
Roof	TBD				
Air Leakage	1 ACH50				

WINDOW					
U Value	0.21				
SHGC	< 0.4				
VT	> 0.5				
Air Infiltration	0.1				

STRUCTURAL				
Deflection	L/480			
Dead Load	15			
Live Load	40			
Roof Snow Load	20			
Wind Load	115 / C			
Site Class	D			

Contacts

Ryan Campbell Homeowner / Project Lead (813) 368-2494

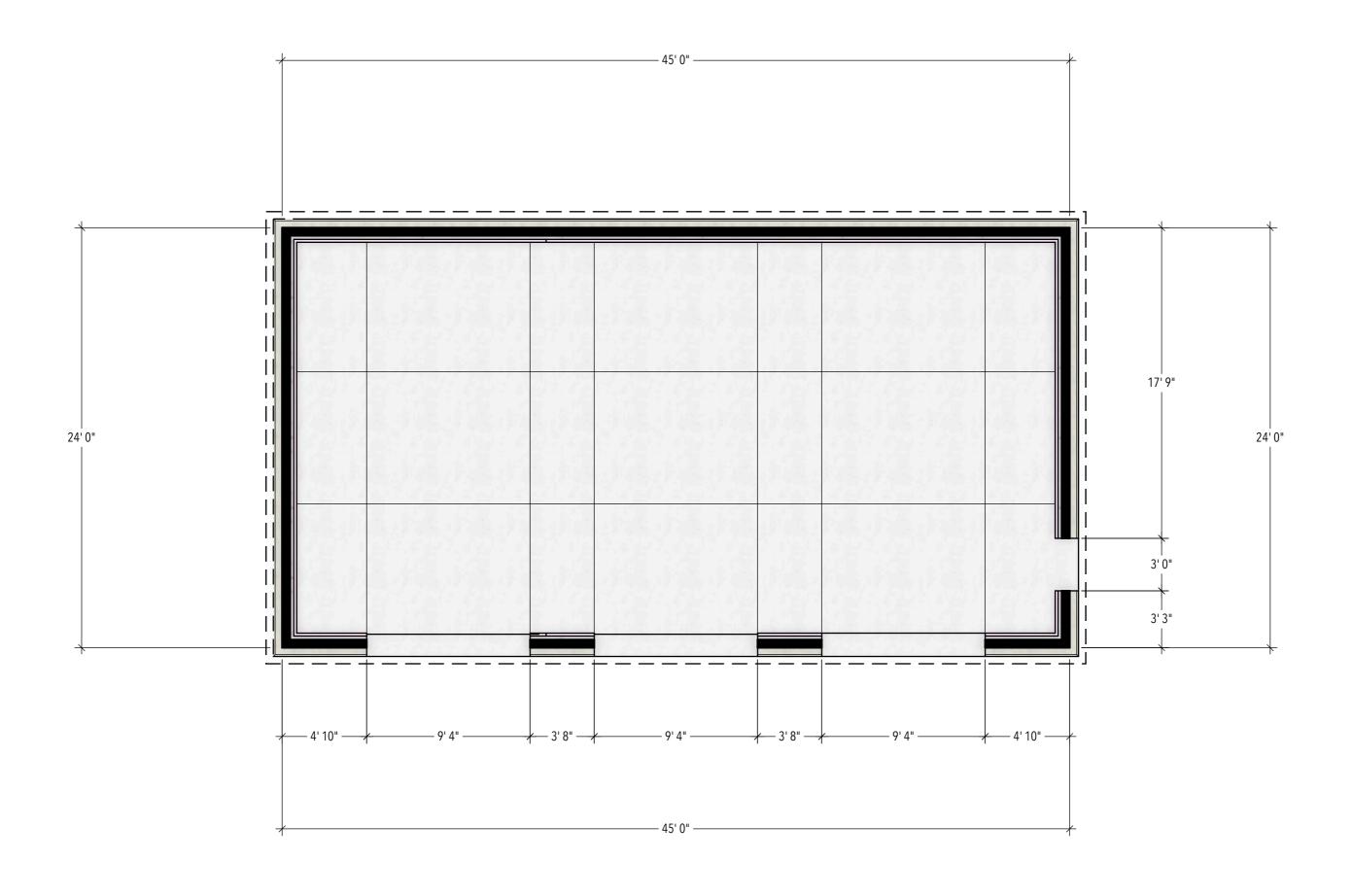
Hanney & Associates Architect / Consultant (316) 683-8965

TBD Structural Engineer (000) 000-0000

Garber Surveying Site Plan & Surveyor (620) 665-7032

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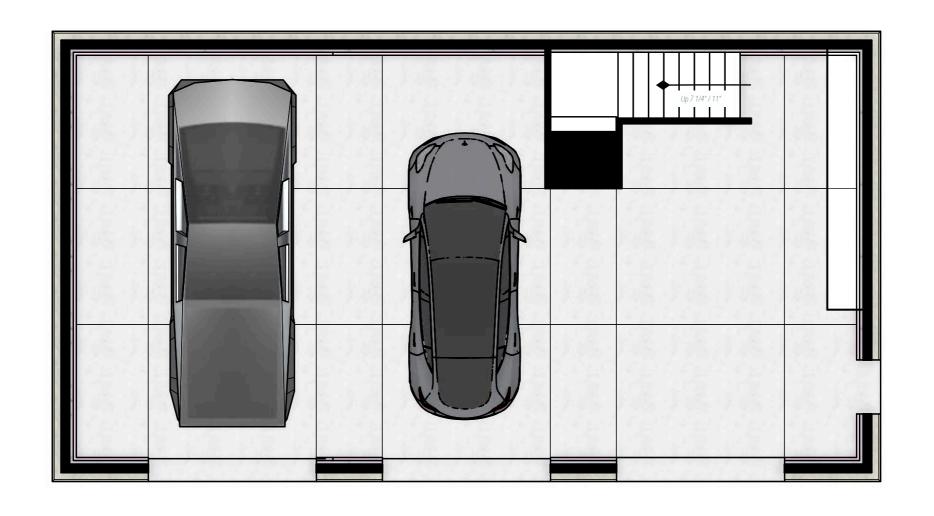
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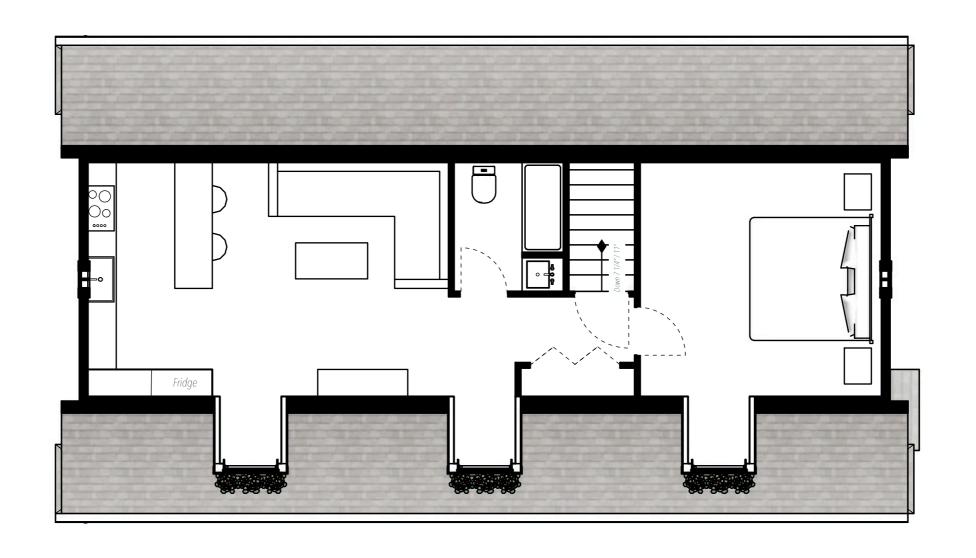


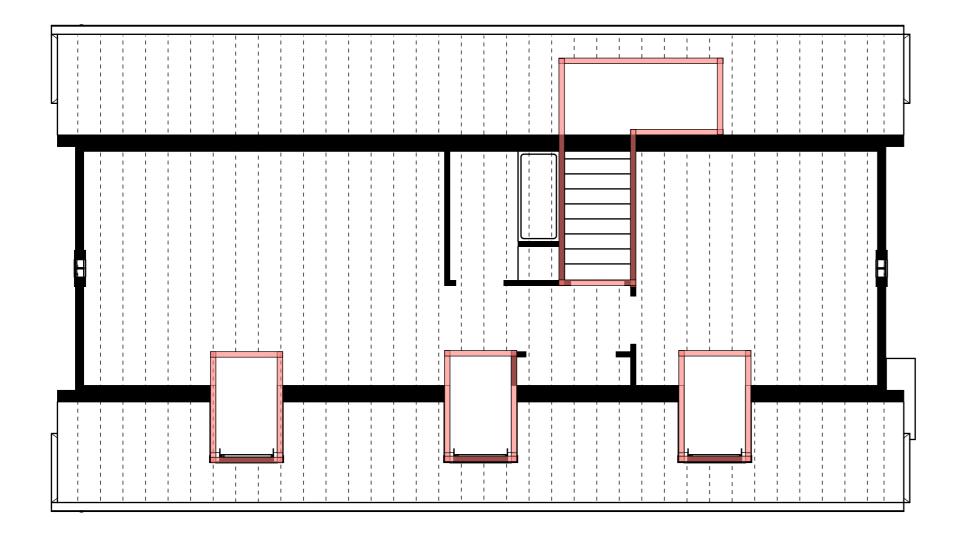
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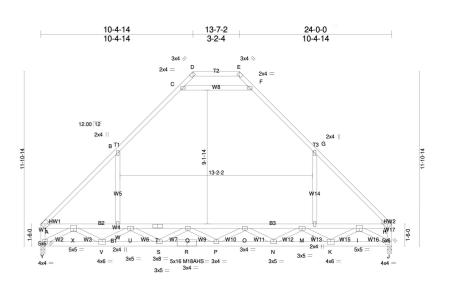
Foundation Plans

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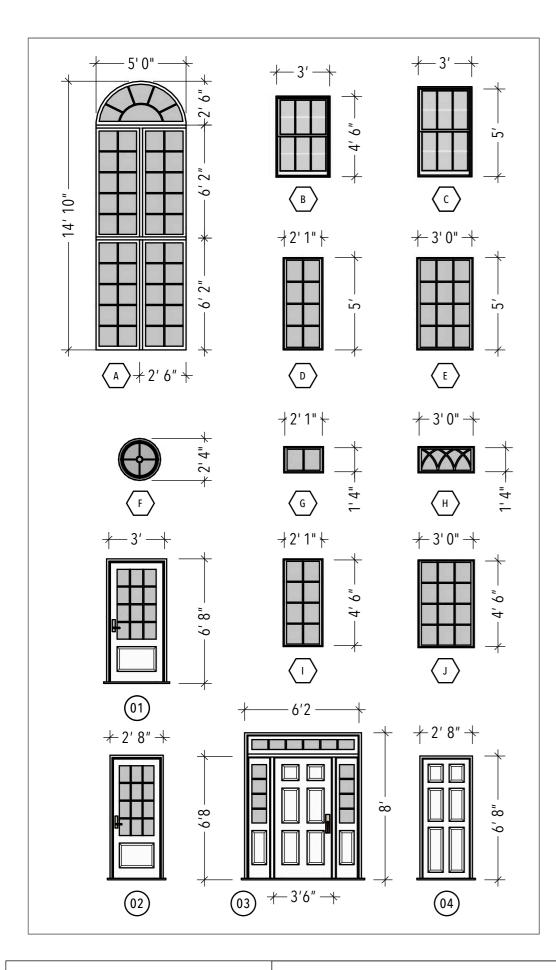








Sample Raised Heel Attic Truss



Windows

	WIDTH	HEIGHT	STYLE	QTY	NOTES
F	2'4"	2'4"	Picture	2	
В	3′	4'6"	Double Hung	3	

See A3:Elevations for sill heights.

WINDOWS	SQFT	NORTH	SOUTH	EAST	WEST	NOTES
5						

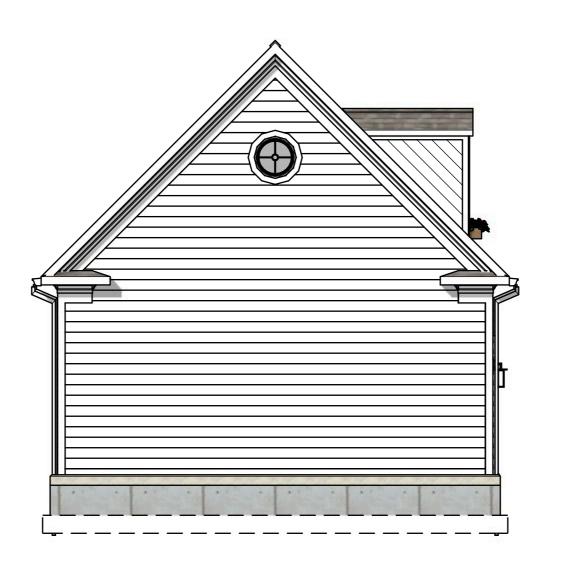
Doors

	WIDTH	HEIGHT	SWING	QTY	NOTES
<u>01</u>	3	6′8″	Left	1	Try to match glass height with nearby window sills on these.

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Window Schedule

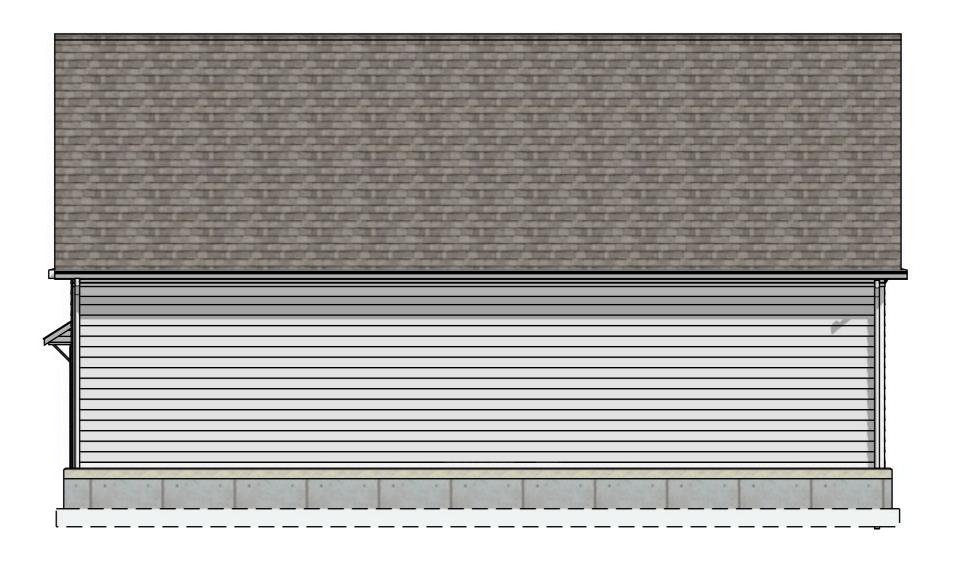
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North Elevation



South Elevation



East Elevation



West Elevation