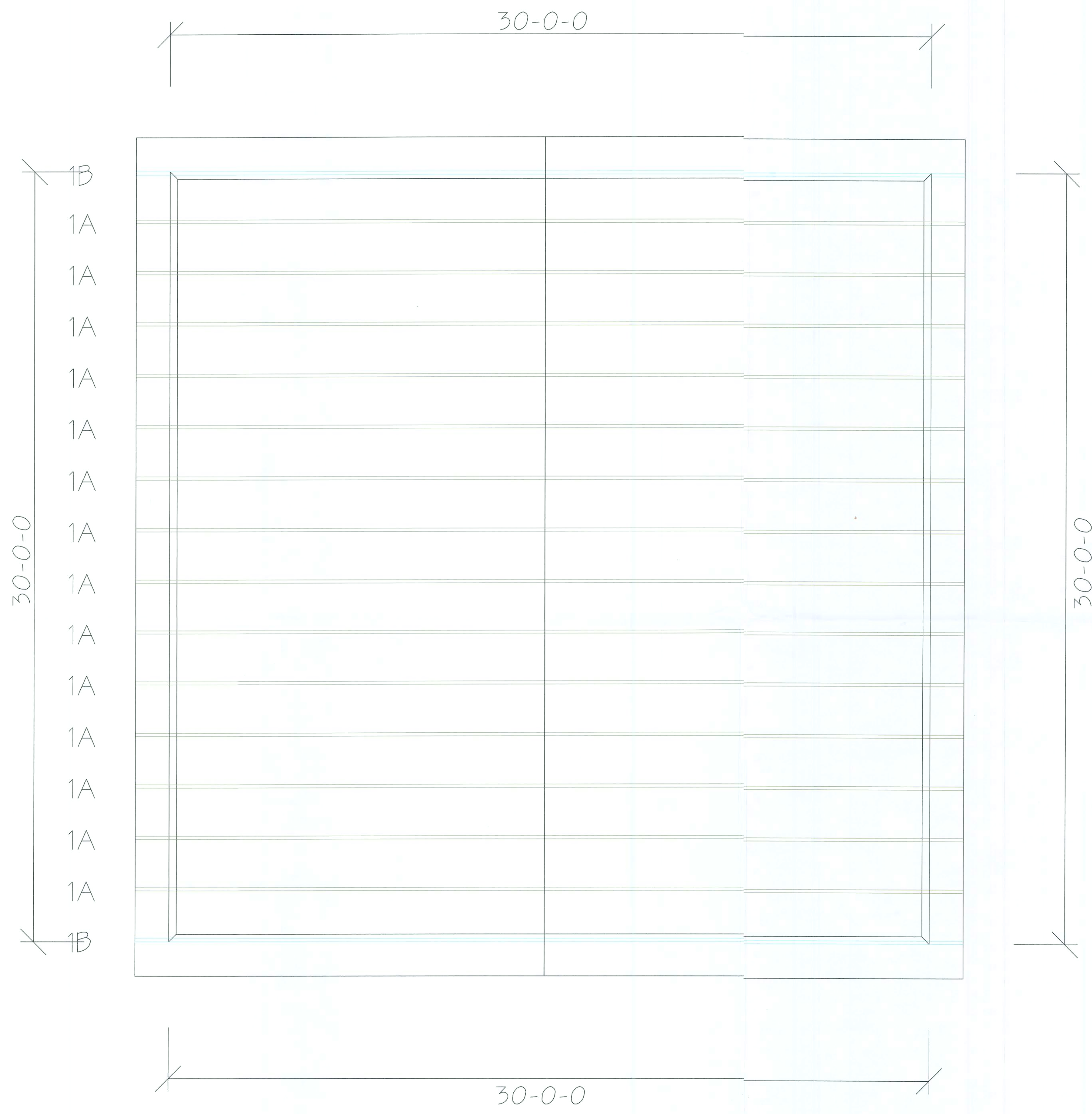
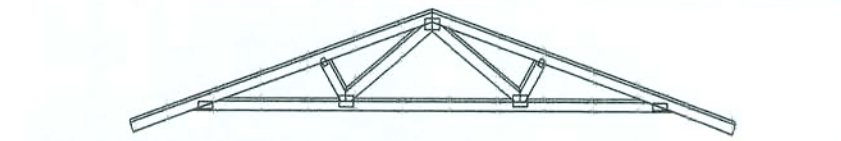






LUMBER & BUILDING MATERIALS

6100 SE 68th ST. OCALA, FL 34472
Phone: (352) 307-7600 Fax: (352) 307-8887

CLIENT APPROVAL

1. Client to review overall placement plan including dimensions, roof and ceiling conditions, top chord size, overhang / cantilever lengths, heel heights, bearing & non-bearing wall locations and heights.

2. Client to review entry and / or other conditions that require centering of peaks, overhangs or cantilevers to ensure proper truss design.

3. Client to review AHU conditions such as, hung from ceiling, recessed into ceiling or attic mounted. It is the client's responsibility to inform truss plant of locations, size, and weights.

4. Client to review special conditions; such as beam loads, dropped soffit loads and skylite locations to ensure proper truss design / placement.

5. Ceiling drops and valleys not shown are to be field framed by client.

6. Hip and corner jacks not cut are to be cut in the field by others.

7. Overhangs are 2x4 or 2x6, no blocking is applied.

8. Overhangs are considered wild, cut to fit in field.

9. Temporary or permanent bracing is not included in truss package.

10. Erect trusses per H&B-Q1 Summary Sheet. Prior to erecting trusses refer to sealed truss engineering sheets for additional important info.

11. It is the client's responsibility to coordinate delivery dates with truss plant. Truss delivery will be on the agreed upon date with truss plant.

12. Client to provide a marked location for delivery. Location must be accessible, level and clear of materials and debris. In lieu of this, trusses will be delivered in the best available location at our driver's discretion. No charges will be accepted if above criteria is not met.

13. All truss repairs must be coordinated thru the truss plant. Do Not Cut Any Trusses before contacting truss plant with specifics of problem.

14. No back charges or crane charges of any kind will be accepted unless specifically approved in writing by truss plant management.

DESIGN CRITERIA

Loading: 47 # psf, Shingles : 30 TCLL, 7 TCCL, 0 BCCL, 10 BCCL

T.C. Pitch : 4 / 12
B.C. Pitch : 0 / 12
T.C. Size : 2 x 4
Heel Hgt. : 0-3-15
Bearing : 0-3-8
Cantilever : None
Overhang : 1-4-0
O.H. Cut : Plumb
Spacing : 24" O.C.
Lumber : SYP

Wind Code : MWFRS / ASCE 7-02
Design Method : FBC2004/1P12002
Wind Speed : 110 mph / Exp. B
Mean Hgt. : 15' Min.
Building Cat. : II
Importance Factor : 1.00
Enclosure : Enclosed

HANGERS

BRG. SCHEDULE

8'-0" Brg. Hgt.

All Bearing Heights Above Finished Floor

NOTES

CLIENT INFO.

Client : RYE CONSTRUCTION
Project : 30' X30' DETACHED GARAGE
Address :
County : ALACHUA

REV.

Date : 3/22/07
Revised :
Sheet #: 1 of 1

Scale : N.T.S.
Drawn By : TSS
COX Job #: B0700414



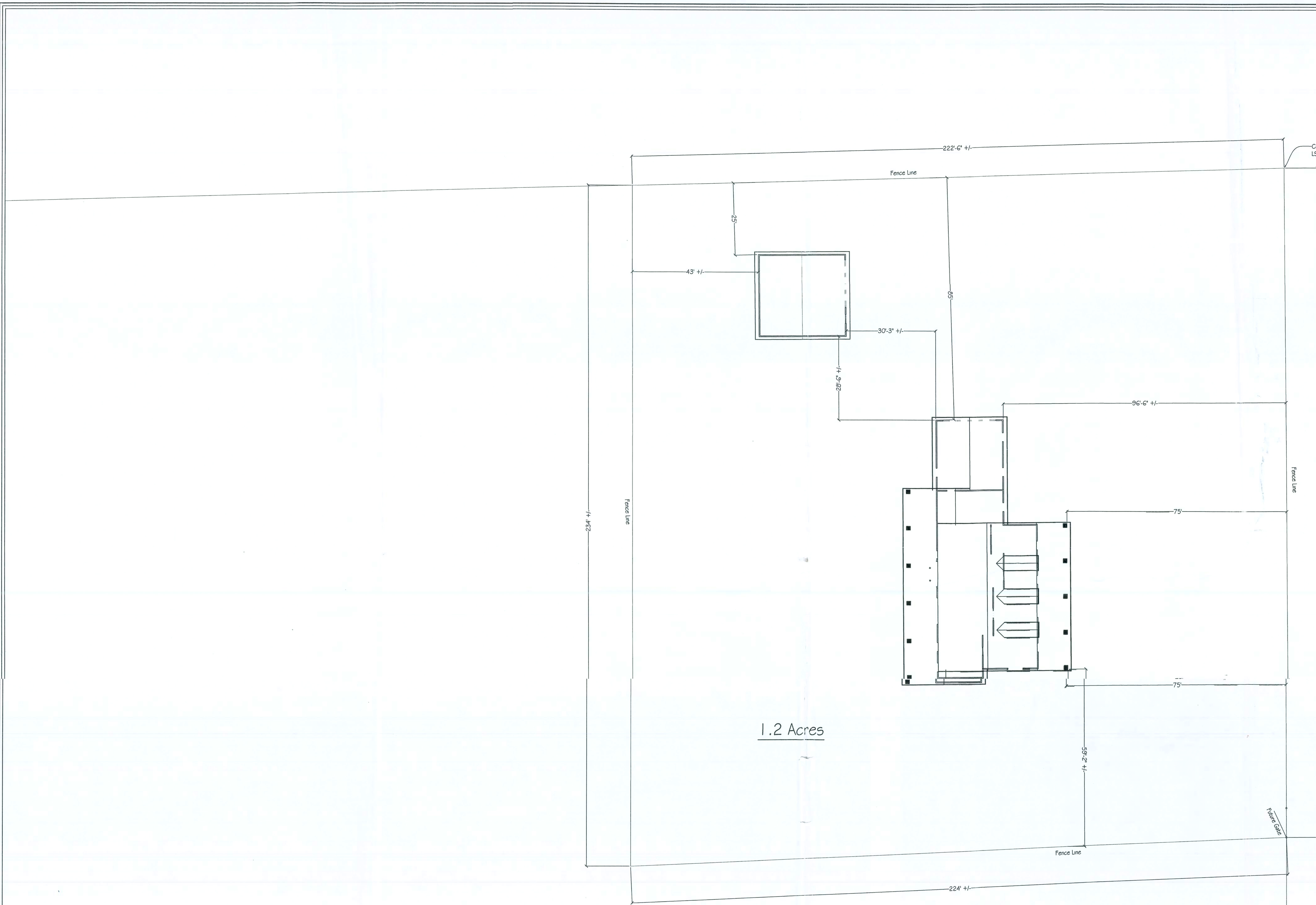
Rye Construction Company, Inc.
State Certified Custom Home Builder
CSC #1511121
Gainesville, Florida
RCCB@cox.net
PH:(352) 378-3006
Fax:(352)378-9003

Custom Home Design for:
Walt & Krissy Smith
Lake City, Florida

PROJ.#	
Plan #	WSmith
SCALE:	
DATE:	2-23-2007
DRAWN BY:	BRAD A. MUNN

MUMM DESIGN
RESIDENTIAL DRAFTING & DESIGN
P.O. Box 773063
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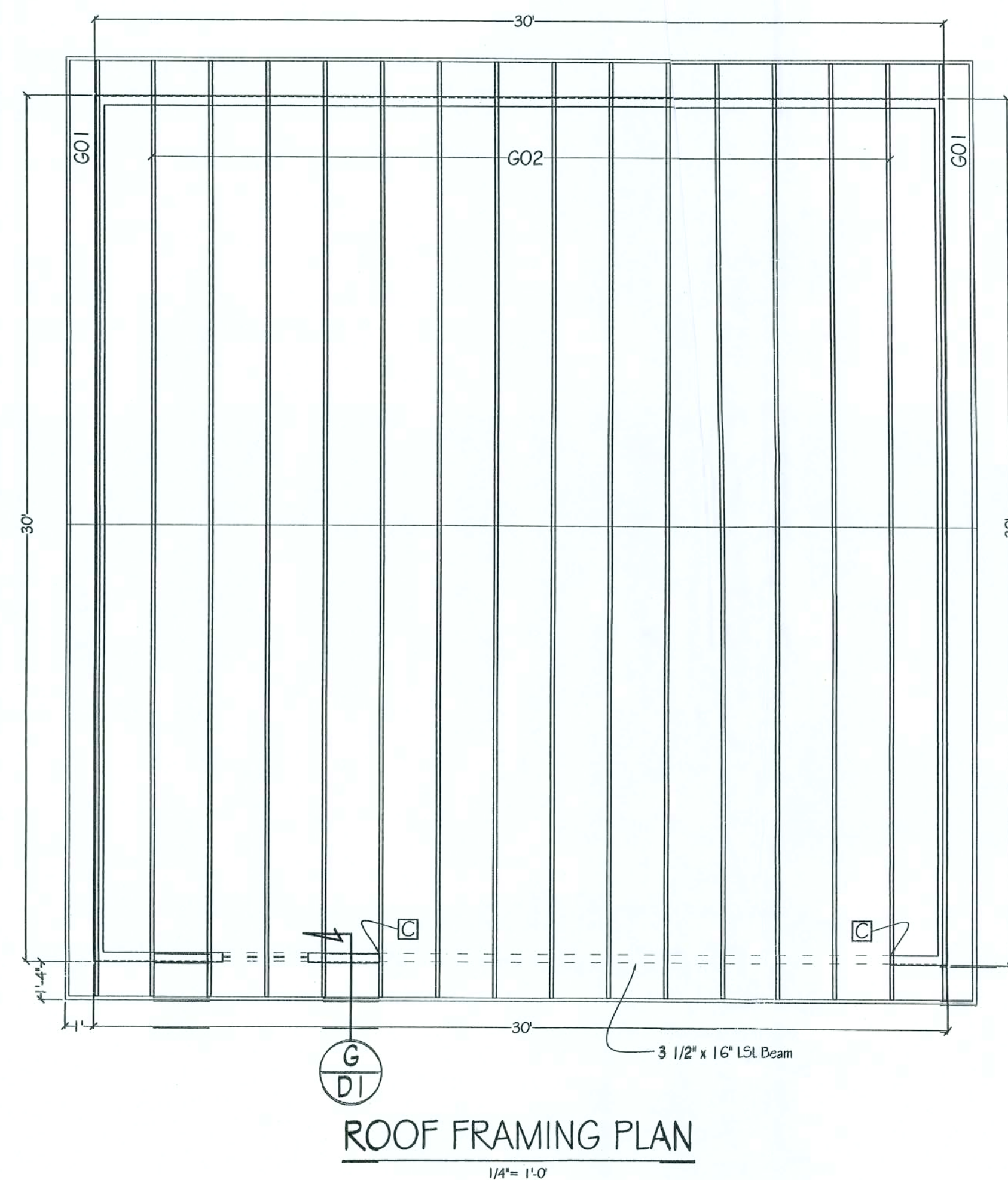
10.00 Acres (total)

House Placement Plan

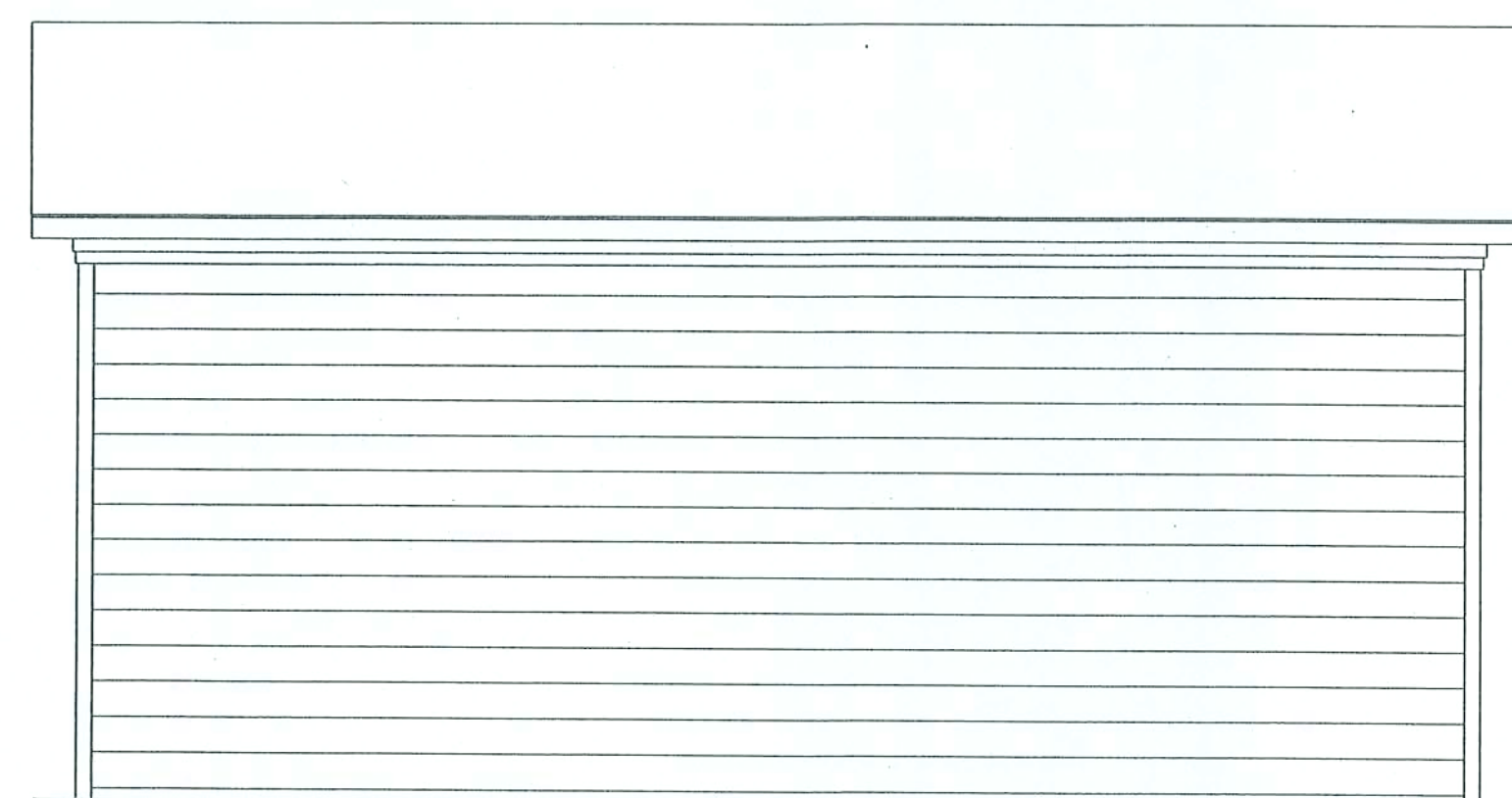
Approx. 1.2 Acres fenced out of 10.00 Acres in the:
SE 1/4 of Section 2 Township South, Range 16 East
Columbia County, Florida.

FILE COPY

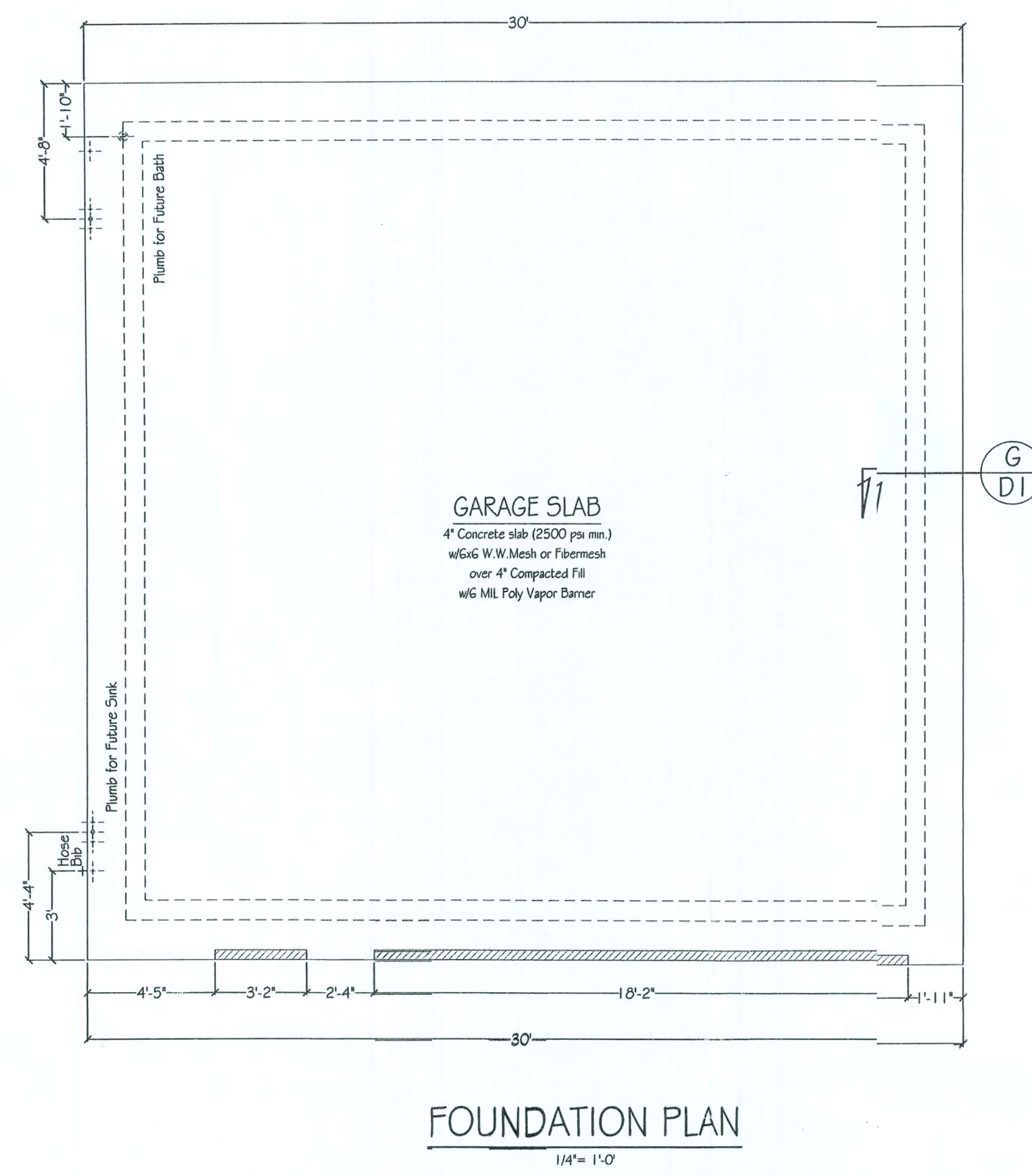
Property of MumDesign / Rye Construction Co., Inc. - Duplication is in violation of Copyright laws



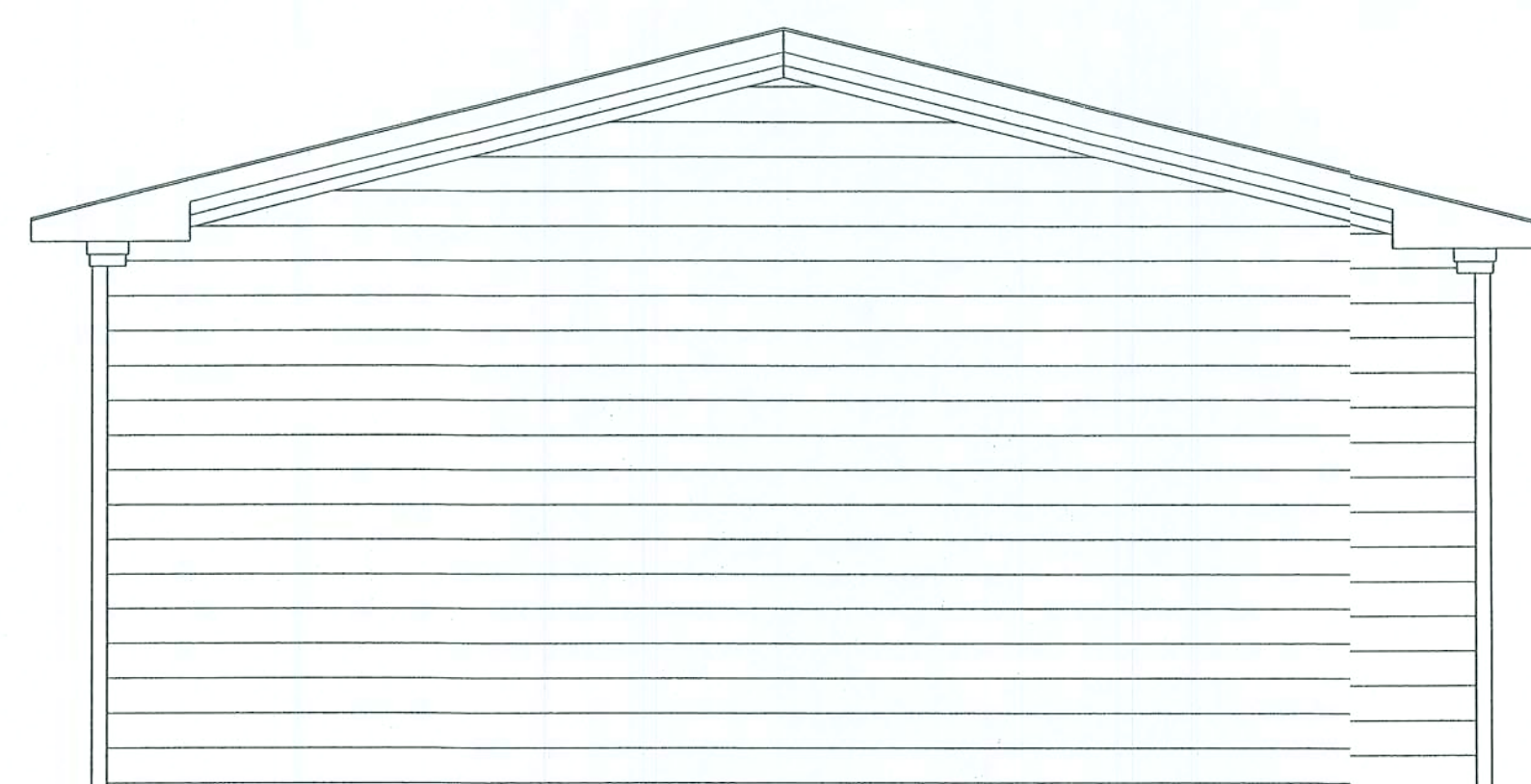
- Note:**
1. Roof framing to be pre-engineered trusses where possible. All other framing to be 2x framing as required.
 2. All beams to be 2-2x12 unless noted otherwise.
 3. Trusses to have 14-1/2" O.H. typical, w/ 3-7/8" typical heel.
 4. Roof pitches as noted on elevations.
 5. Use "H2.5A" for all trusses bearing on wood U.N.O. (Uplift = 600#)



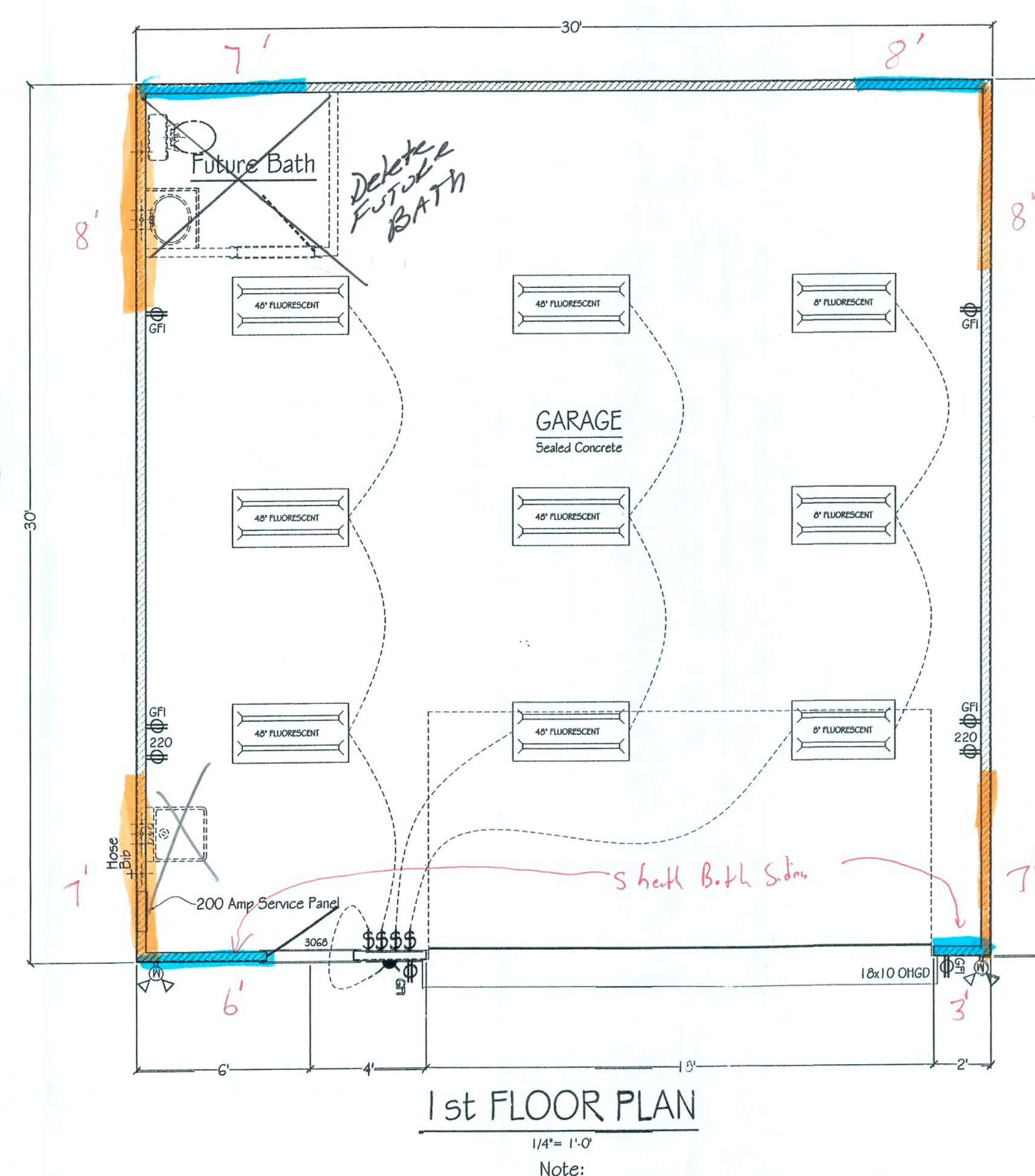
Rear Elevation



All dimensions are to face of concrete walls and centerline of beams & columns.

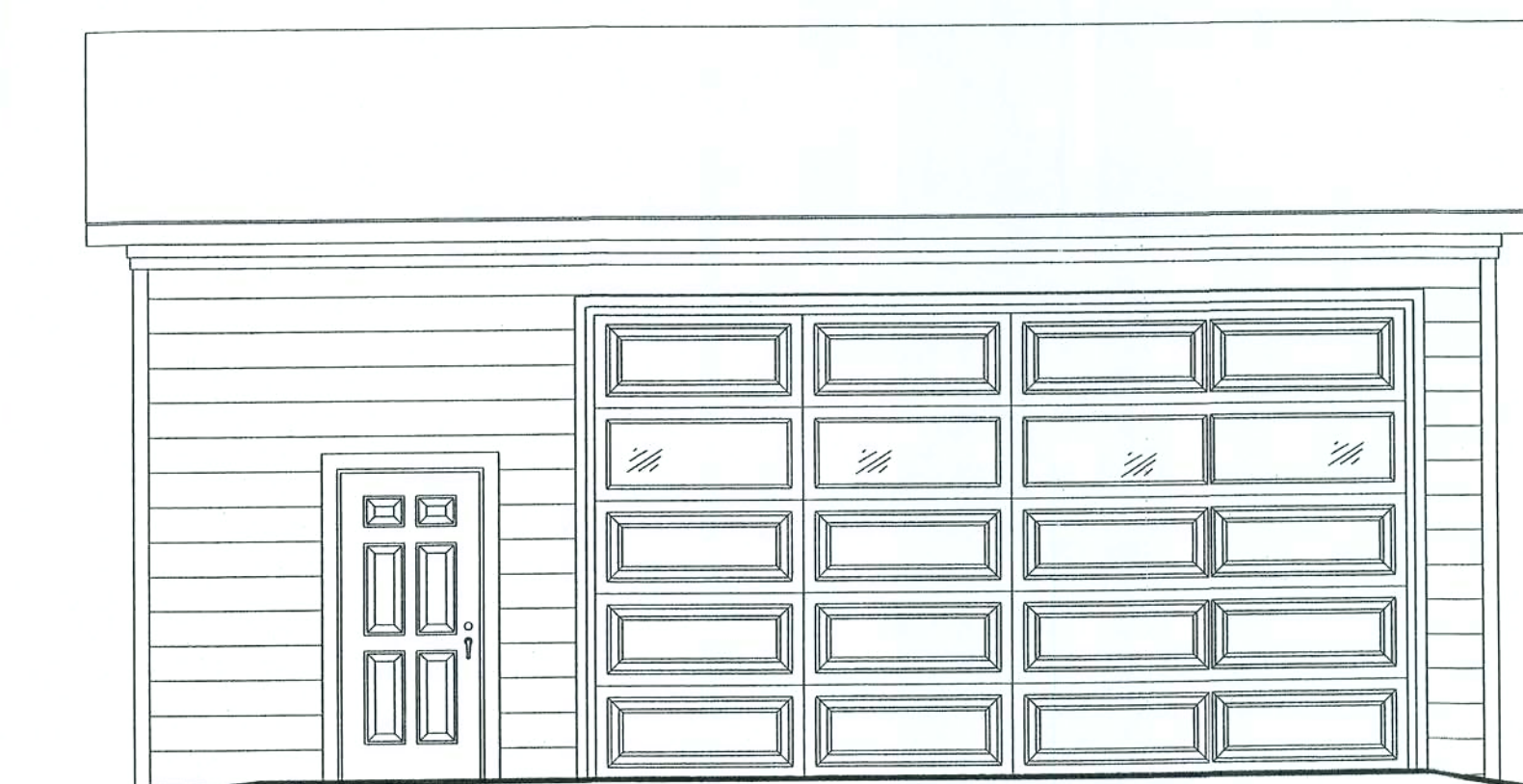


Side Elevation



Typical Exterior Wall: 3-1/2" Frame Wall w/ 1/2" Sheathing - Dimensions to outside of Sheathing
3-1/2" Interior Frame Wall UNO - Dimensions Frame to Frame

2 Truss S.W. = 30'
2 Long. S.W. = 24'



Rear Elevation

Wall Legend	
	12'-1 1/8" Bearing wall
	Connector Scheduling
	Mark Simpson Model (or equal)
	(2) MSTA 18

Electrical Legend	
	Switch
	Outlet
	Ground Fault Outlet
	220 Volt Outlet
	Smoke Detector
	Wall Light
	Flood Light w/ Motion Sensor

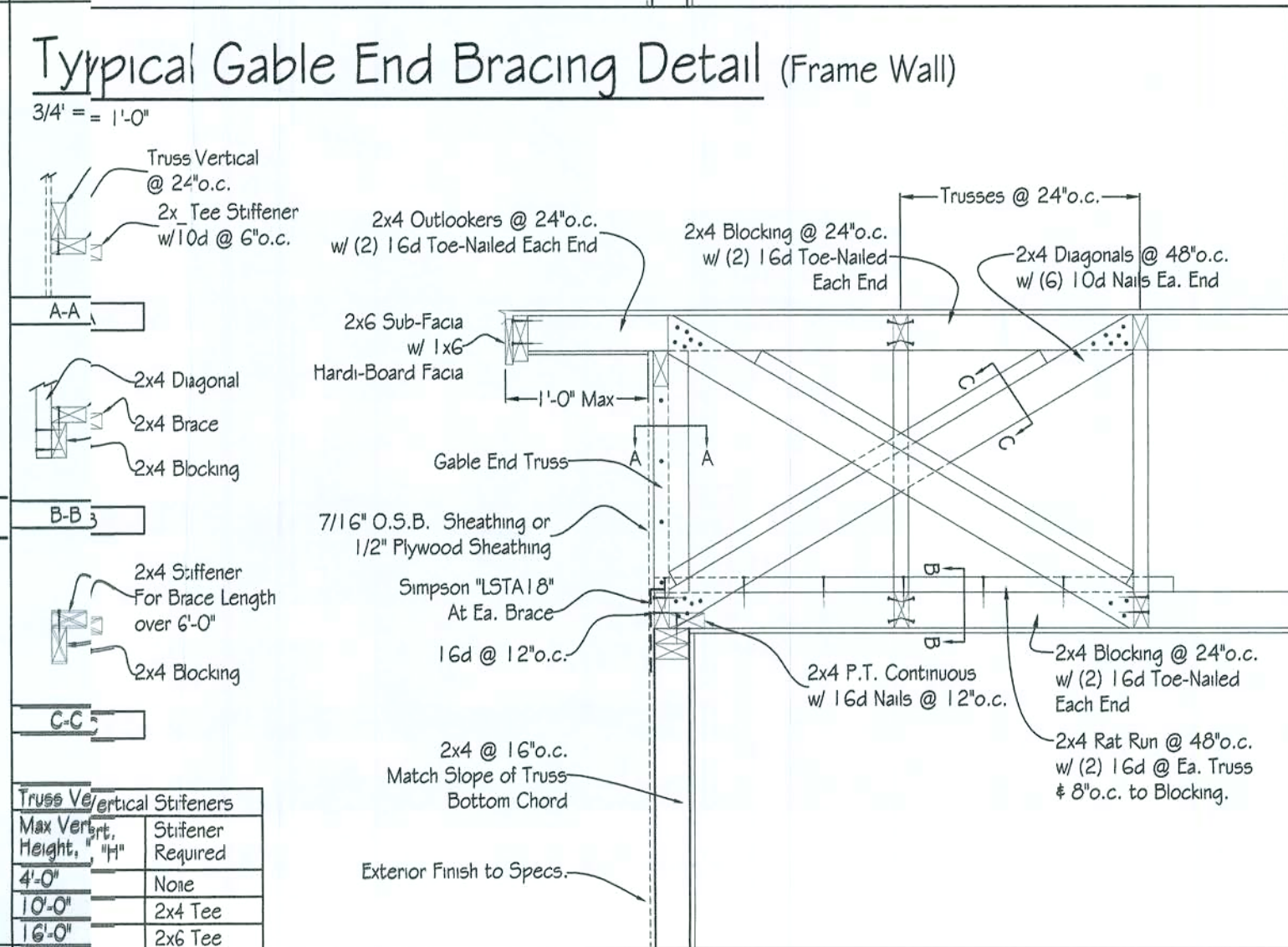
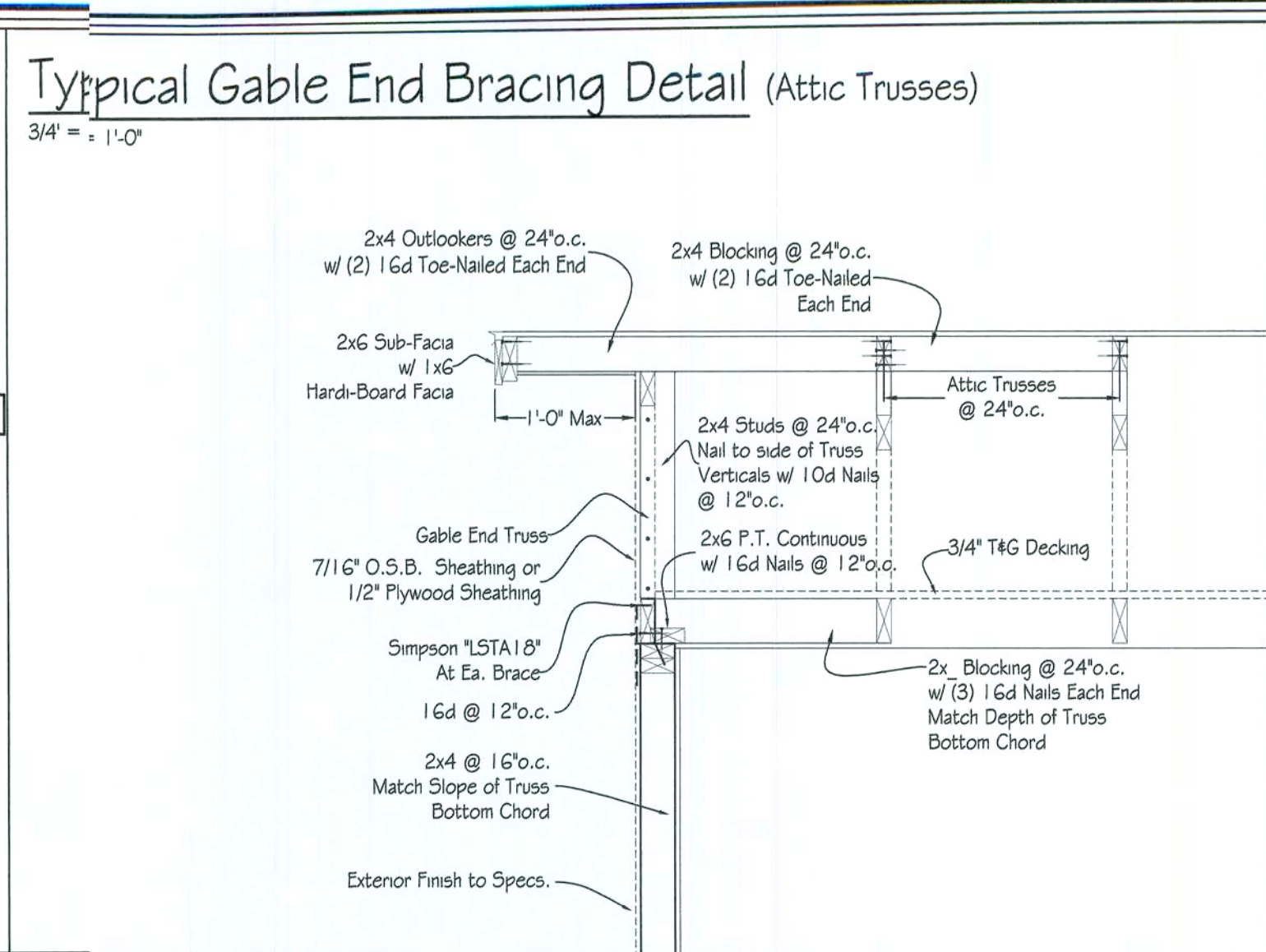
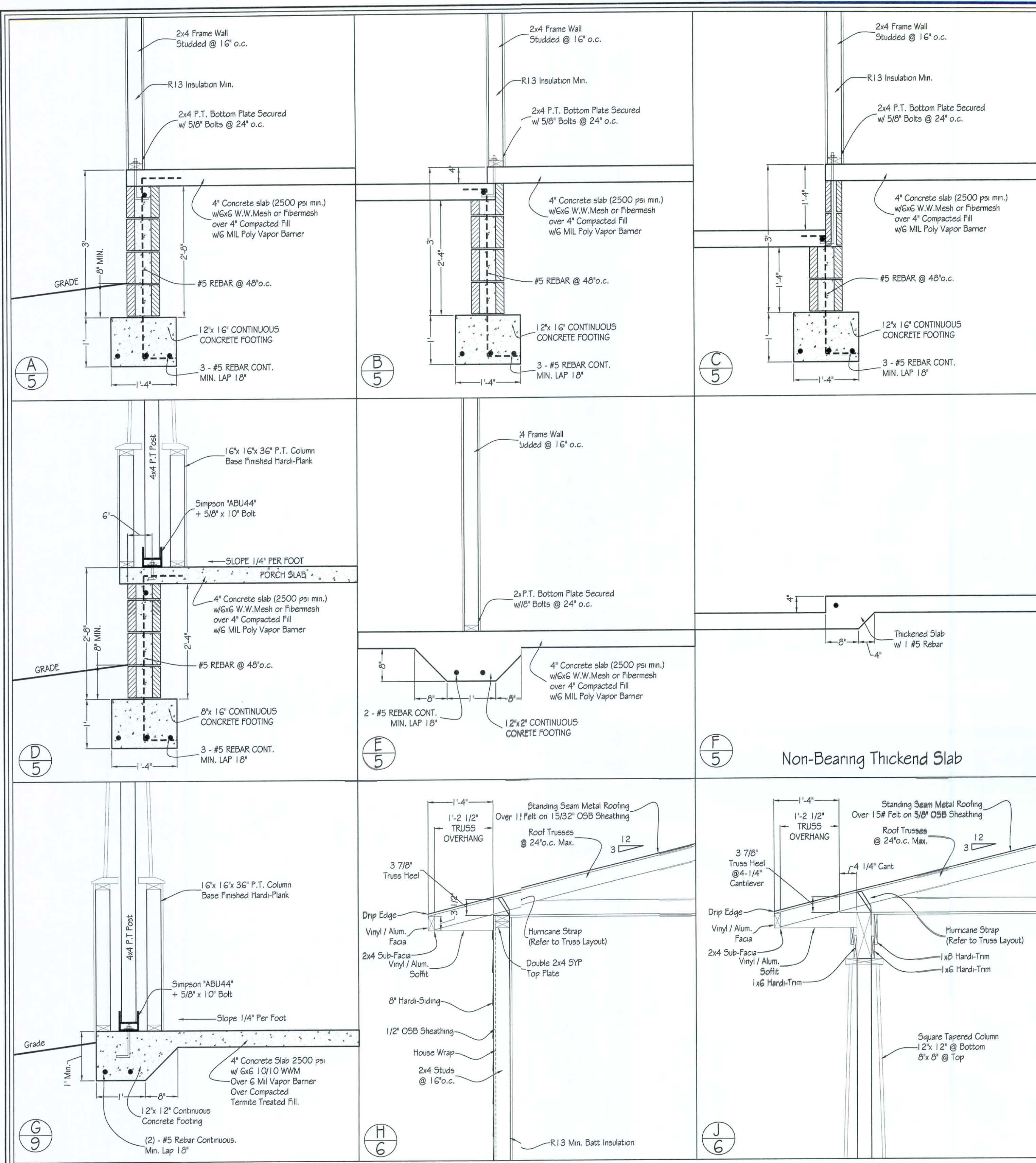
RCCCI
Rye Construction Company, Inc.

Rye Construction Company, Inc.
State Certified Custom Home Builder
CCC #1511121
Gainesville, Florida
RCCCI@cox.net
PH: (352) 378-3006
Fax: (352) 378-9003

Custom Garage Design for:
Walt & Krissy Smith
Lake City, Florida

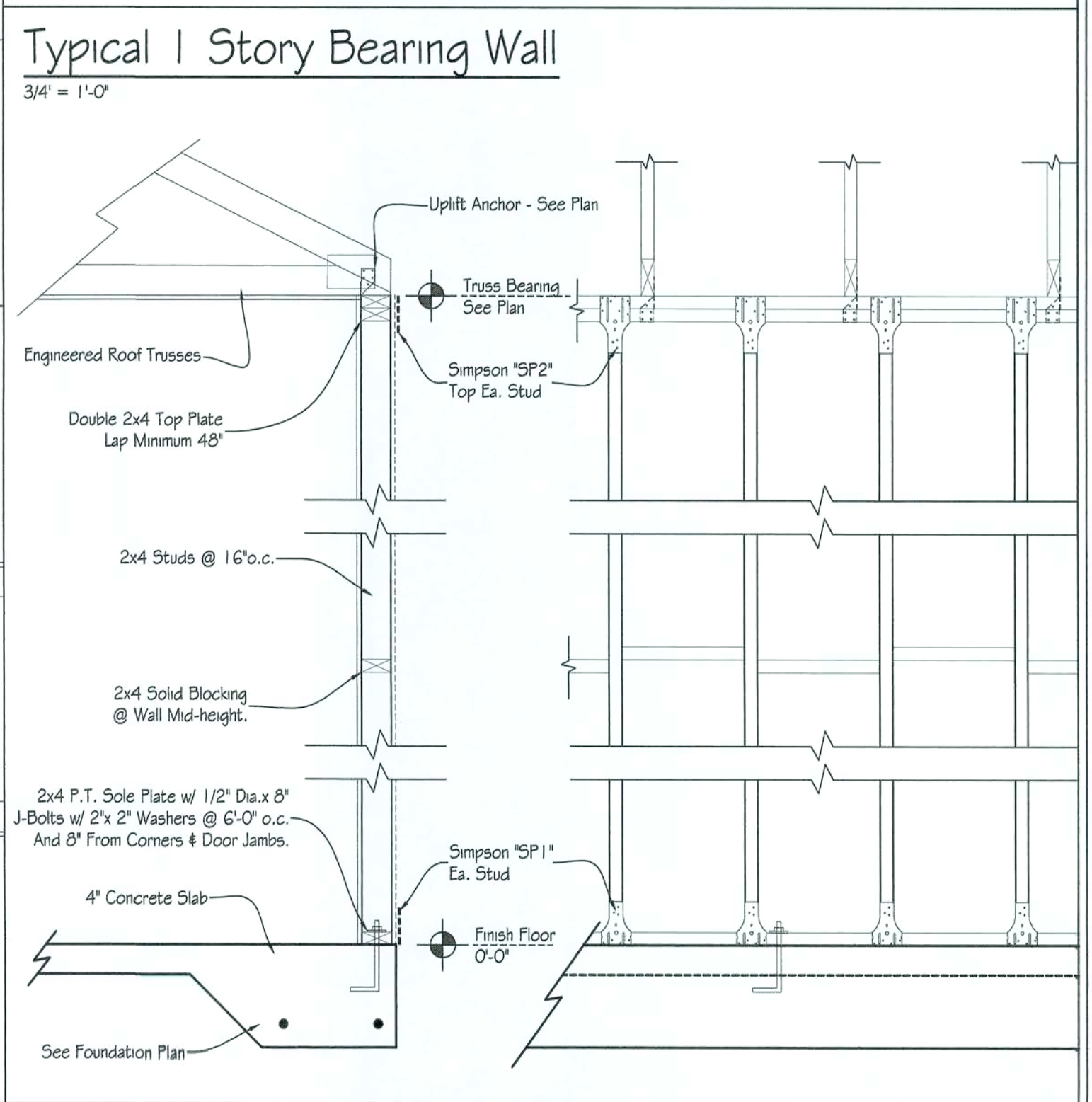
PROJ. #
Plan # WSmithShop
SCALE: 1/4" = 1'-0"
DATE: 2-16-2007
DRAWN BY:
BRAD A. MUNN

MUNN DESIGN
RESIDENTIAL DRAFTING & DESIGN
PH: (352) 875-5575
Fax: (352) 861-4831
OCALA, FL 34477-3063
Brad@MunnDesign.com
www.MunnDesign.com



Code Compliance:
 This building is designed in compliance with the requirements of the Florida Building code, 2004. Structural members, cladding, fasteners and systems providing for the structural integrity of the building are designed to resist gravity loads prescribed in Chapter 16, and wind loads prescribed in Section 1606.2 Simplified provisions for low rise buildings.

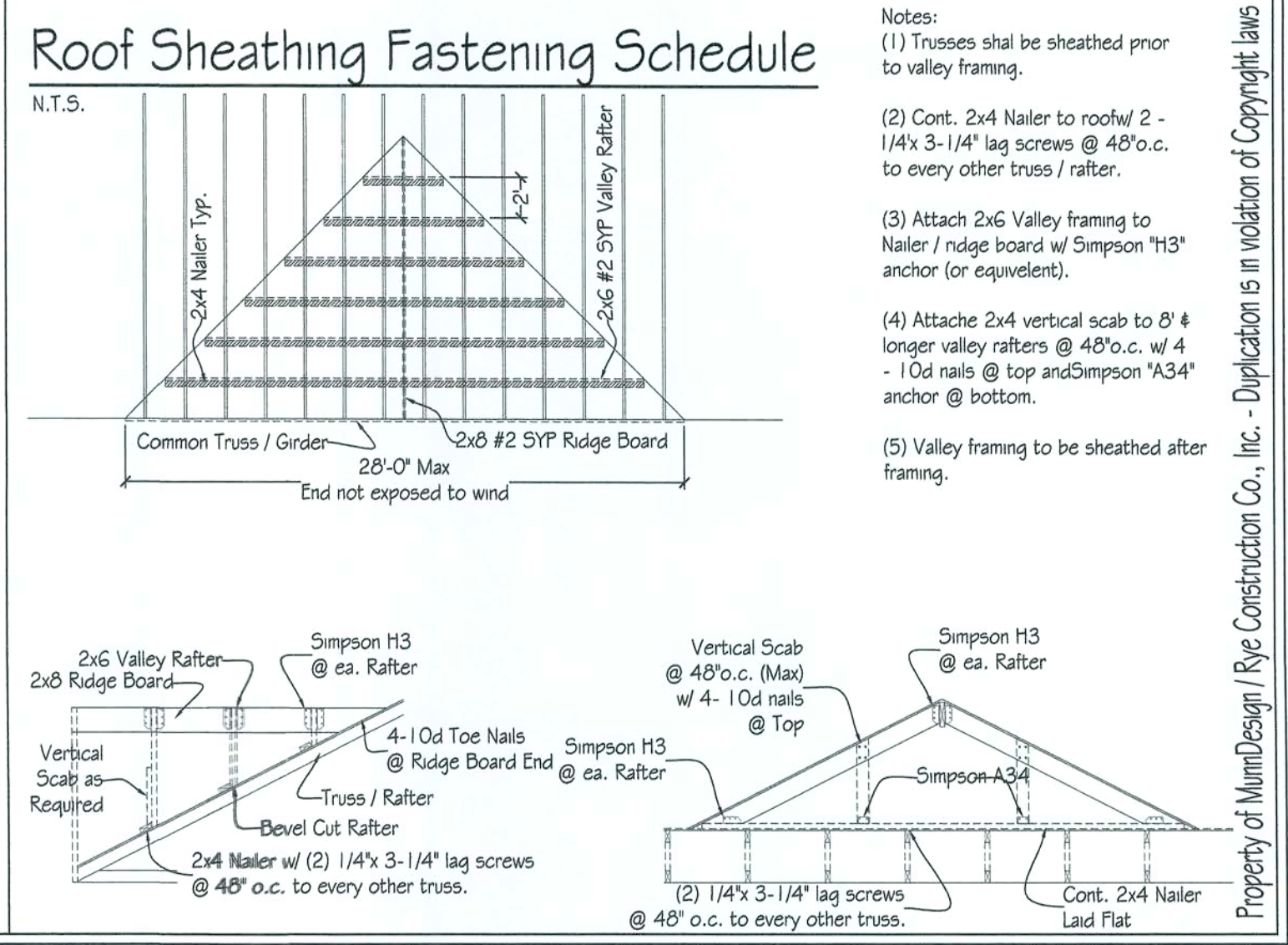
Design Loads:
 Roof Live Loads: 20 psf
 Wind Loads:
 Basic wind speed = 110 MPH
 Importance factor = 1.0
 Exposure category = B
 Internal pressure coefficient = +/- 0.18 fully enclosed.



Roof Sheathing Fastening Schedule
 N.T.S.

ROOF SHEATHING	NAILS	PANEL LOCATIONS	ROOF FASTENING ZONES		
			1	2	3
7/16" STRUCTURAL SHEATHING	6d COMMON NAIL	PANEL EDGES & SUPPORTS (1)	6" o.c.	6" o.c.	4" o.c.
		PANEL FIELD	12" o.c.	6" o.c.	6" o.c.
7/16" STRUCTURAL SHEATHING	*Paslode® 2-1/4" .099" dia. power driven coated screw nails	PANEL EDGES & SUPPORTS (1)	4" o.c.	4" o.c.	2-1/2" o.c.
		PANEL FIELD	8" o.c.	4" o.c.	4" o.c.

Notes:
 (1) Edge spacing also applies over gable end walls or trusses.



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 CCC # 151121
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Custom Home Design for:
Walt & Krissy Smith
 Lake City, Florida

PROJ.#
 Plan # WSmith
 SCALE: 3/4" = 1'-0"
 DATE: 1-28-2007
 DRAWN BY: BRADA, MUNN

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