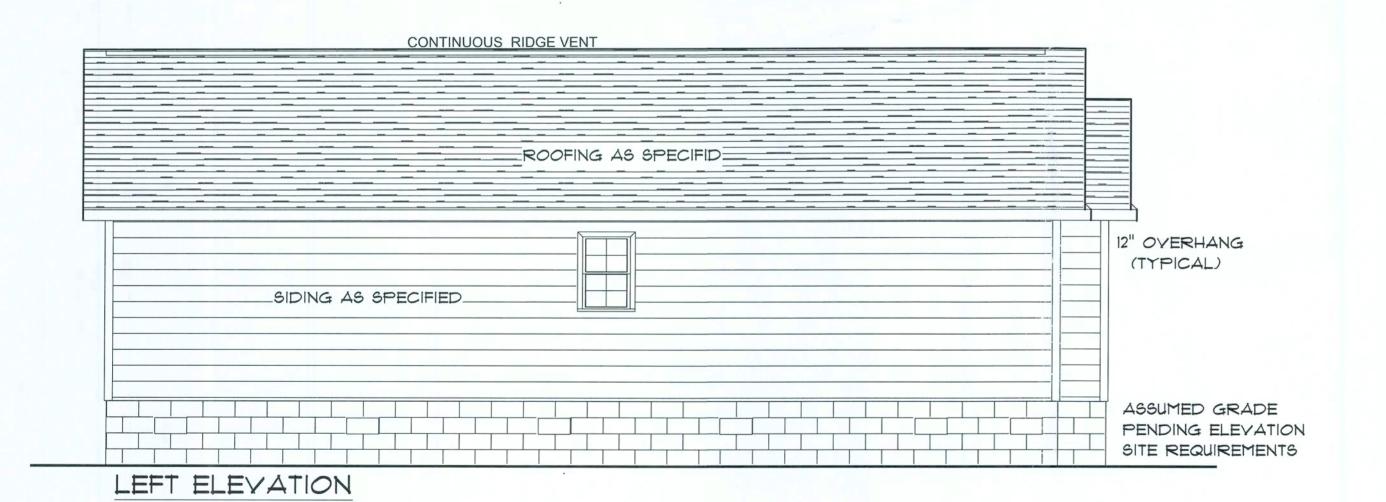


FRONT ELEVATION

P.T. 2 X 4 SUPORT UNDER THRESHHOLD





REV.# F REV. DATE: DRAWN BY: DISCRIPTION OF REVISION

Pennyworth Homes

Got Land? Let's Build! C-G98469 PennyworthHomes.com FL-CRC05847

EXHIBIT "A"

WESTWIND

CUSTOMER NAME:

JOLLEY

HEATED LIVING AREA

1573 GROUND FLOOR:

SECOND FLOOR:

OTHER:

TOTAL HEATED:

NON-HEATED LIVING AREA

N/A

N/A

1573

PORCH: 106 N/A **GARAGE:** OTHER: N/A 1679 TOTAL U/R

IMPORTANT-PLEASE READ BELOW CAREFULLY

OUR SALES BROCHURES AND OTHER ADVERTISING LIT-ERATURE ARE INTENDED TO GENERALLY REFLECT AND DEPICT THE STYLES AND QUALITY OF HOMES WE BUILD THROUGHOUT A PORTION OF THE UNITED STATES. OUR SALES MODELS ARE DESIGNED AND BUILT TO GENERALLY CONFORM WITH A VARIETY OF LOCAL CUSTOMS, PRAC-TICES, AND BUILDING CODES PREVALENT OR IN EFFECT IN THE IMMEDIATE AREA SURROUNDING THE LOCATION OF THOSE MODELS. THIS SET OF PLANS IS AN ACTUAL PART OF OUR CONTRACT WITH YOU AND, AS SUCH, IS IN-TENDED TO TAKE PRIORITY OVER ANYTHING IN CONFLICT WITH IT CONTAINED IN OUR ADVERTISING LITERATURE, OUR SALES MODELS AND EVEN OUR ORAL SALES PRESENTATION. NO CHANGE, MODIFICATION, OR REVISION OF THESE PRINTED PLANS SHALL BE BINDING ON THE PARTIES UNLESS SET FORTH ON THESE PLANS OR OTHER WISE REDUCED TO WRITING AND EXECUTED BY SAID PARTIES. PLEASE REVIEW THESE PLANS ALONG WITH "EXHIBIT B" OF YOUR CONTRACT CAREFULLY AND MAKE CERTAIN BEFORE YOU SIGN THEM THAT THEY ACCU-RATELY REPRESENT THE HOME YOU ARE PURCHASING. ADDITIONALLY, PENNYWORTH HOMES INC. HEREBY RESERVES THE RIGHT TO SUBSTITUTE MATERIALS OF EQUIVALENT QUALITY AND/OR TECHNIQUES OF ASSEMBLY AND/OR CONSTRUCTION METHODS FROM THAT CONTAINED IN THESE PLANS OR SPECIFIED IN EXHIBIT "B" WHERE NEC ESSARY TO ACCOMODATE DIFFERENCES IN LOCAL CODES, GEOGRAPHIC CUSTOMS, OPTION SELECTION AND AVAIL-ABILITY OF MATERIALS. ALL MATERIALS (LUMBER, OR OTHER BUILDING SUPPLIES) DELIVERED TO JOBSITE WHICH ARE IN EXCESS OF THOSE REQUIRED TO CON-STRUCT THE HOUSE AS AGREED REMAIN THE PROPERTY OF PENNYWORTH HOMES INC.

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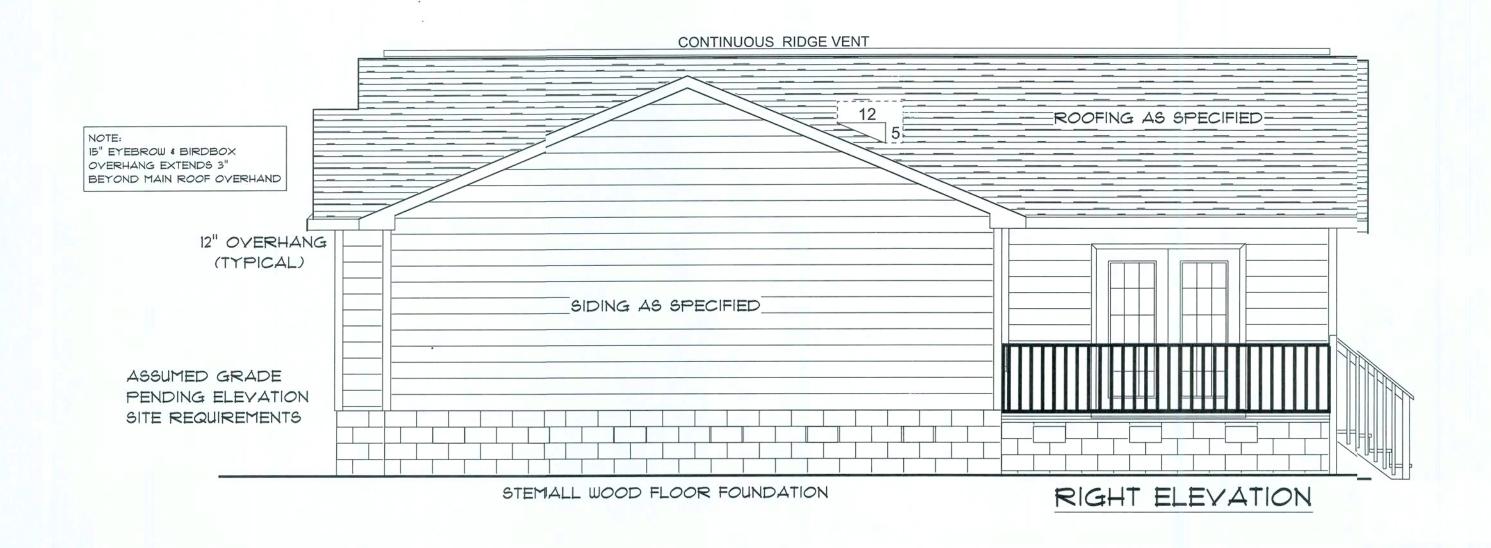
JOB# 08-04-0068

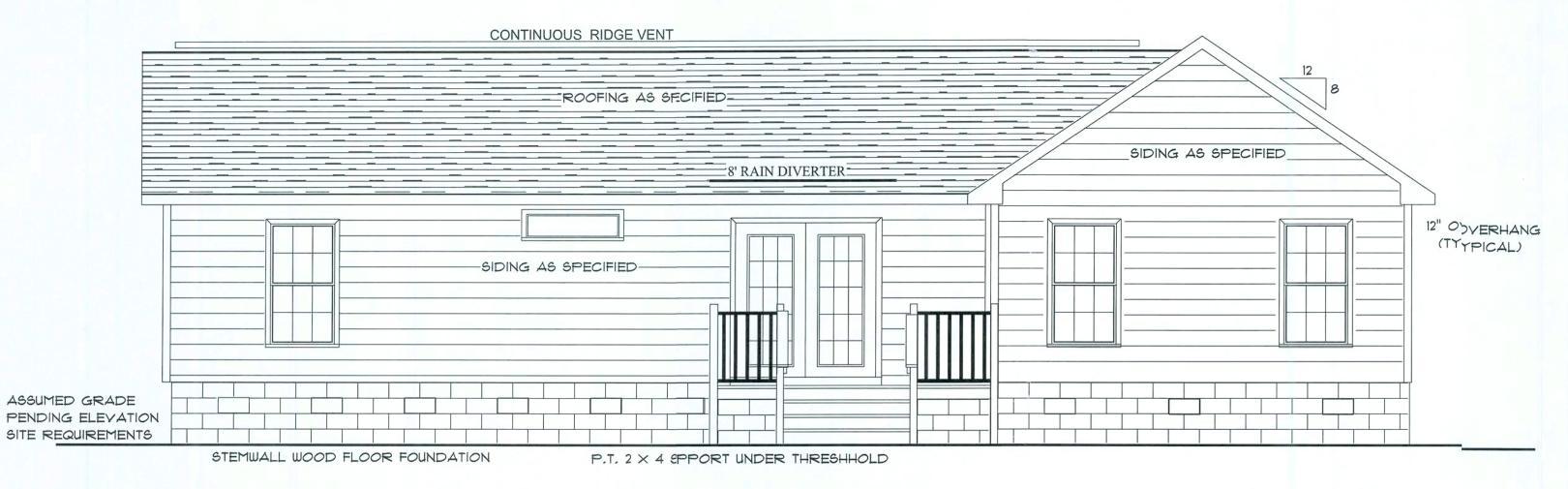
DRAWN BY: PLAN DATE: July 09, 2009

SCALE:1/4"= 1'0"

OF **8**

PAGE 1





REAR ELEVATION

Pennyworth Homes

Got Land? Let's Build! c-G98469 PennyworthHomes.com FL-CRC05847

EXHIBIT "A"

WESTWIND

CUSTOMER NAME:

JOLLEY

HEATED LIVING AREA

1573

N/A

N/A

1573

GROUND FLOOR: SECOND FLOOR:

OTHER: TOTAL HEATED:

> NON-HEATED LIVING AREA

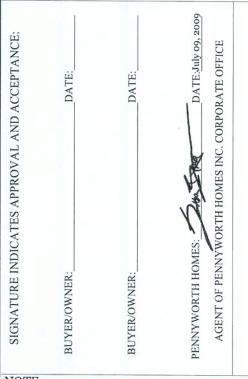
PORCH: 106 N/A GARAGE: OTHER: N/A TOTAL U/R 1679

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JOB# 08-04-0068

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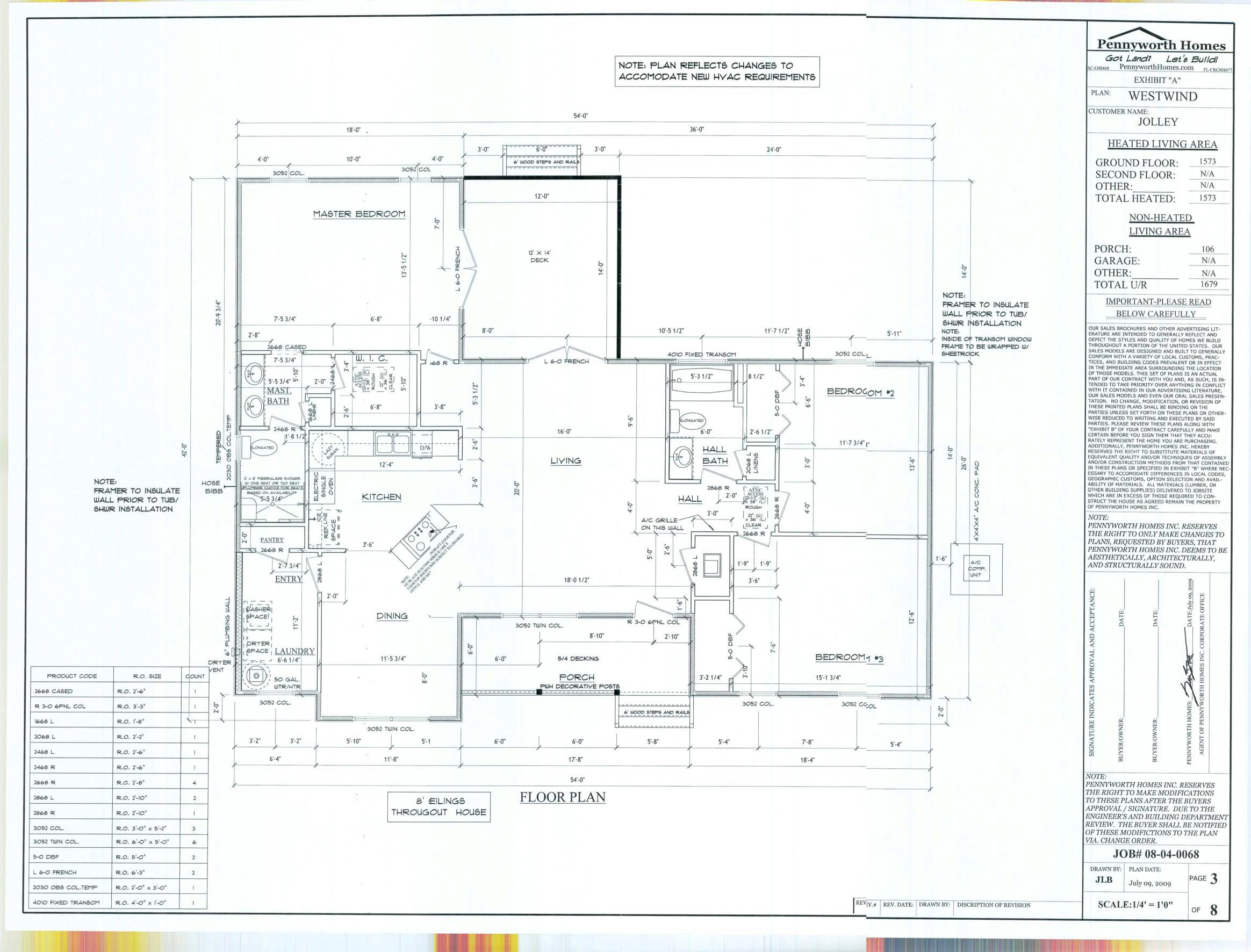
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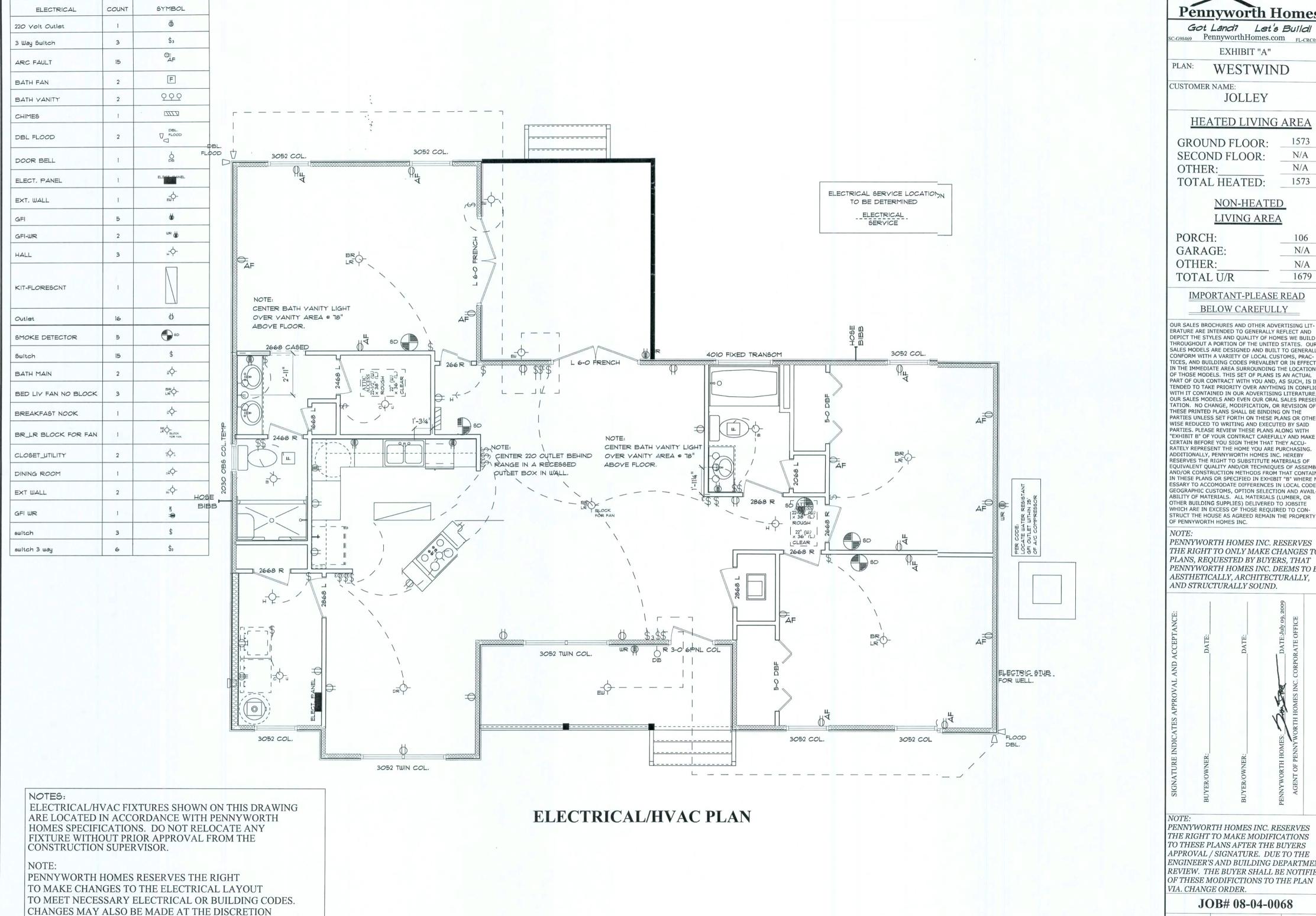
DRAWN BY: PLAN DATE: PAGE 2 JLB July 09, 2009

VIA. CHANGE ORDER.

SCALE: 1/4" = 1'0"

REV.# REV. DATE: DRAWN BY: DISCRIPTION OF REVISION





OF THE BUILDER OR ELECTRICIAN DUE TO HOUSE FRAMING

OR ELECTRICAL INSTALLATION TECHNIQUES.

Pennyworth Homes

Got Land? Let's Build! C-G98469 PennyworthHomes.com FL-CRC05847

EXHIBIT "A"

WESTWIND

CUSTOMER NAME:

JOLLEY

HEATED LIVING AREA

1573

N/A

N/A

1573

1679

GROUND FLOOR: SECOND FLOOR:

TOTAL HEATED:

NON-HEATED

LIVING AREA

PORCH: 106 GARAGE: N/A OTHER: N/A

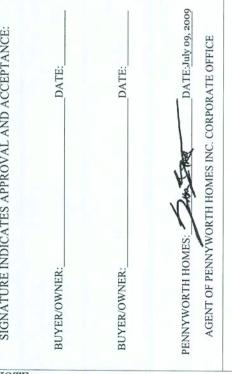
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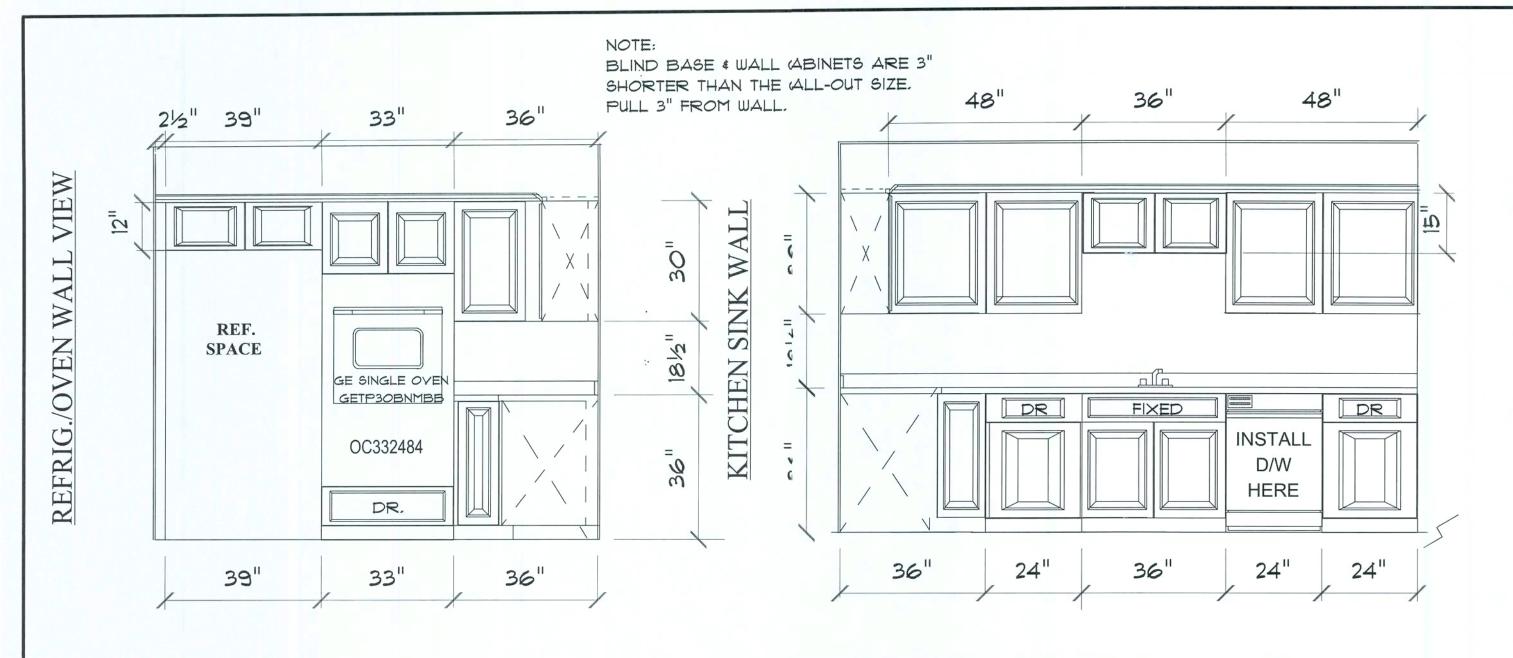
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DRAWN BY: PLAN DATE: PAGE 4 July 09, 2009

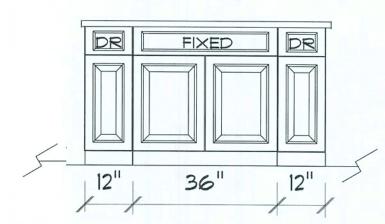
SCALE: 1/4'' = 1'0''

REV. DATE: DRAWN BY: DISCRIPTION OF REVISION

OF **8**



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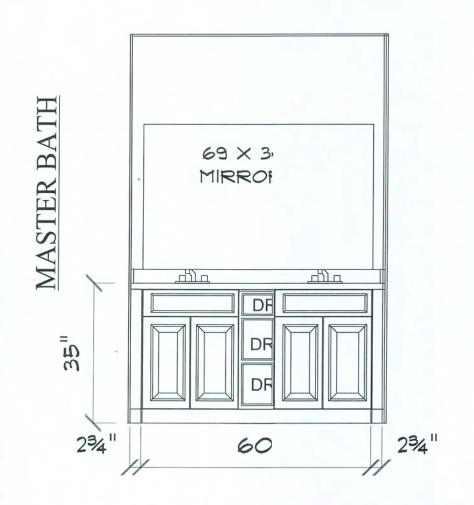


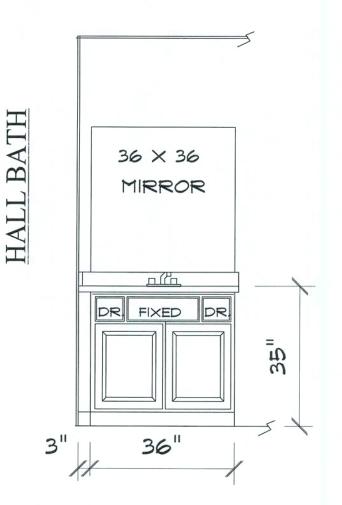
LITCHEN CABINET ELEVATIONS

CABINETS ARE SYMBOLIC, ACTUAL UNITS MAY YER! IN STYLE *TO BE DETERMINED BY BUYER.

INSTALL CROWN MOLDING AROUND TOP OF KITCHEN WALL CABINETS.

INSTALL QUARTER ROUND MOLDING AROUND BOTTOM OF ALL BASE CABINETS & VANITIES,





VANITY CABINET ELEVATIONS

Pennyworth Homes

Got Land? Let's Build! C-G98469 PennyworthHomes.com FL-CRC0584

EXHIBIT "A"

WESTWIND

CUSTOMER NAME:

JOLLEY

HEATED LIVING AREA GROUND FLOOR:

N/A SECOND FLOOR: N/A OTHER:

TOTAL HEATED:

NON-HEATED LIVING AREA

PORCH: GARAGE: OTHER:

TOTAL U/R

106 N/A N/A 1679

1573

1573

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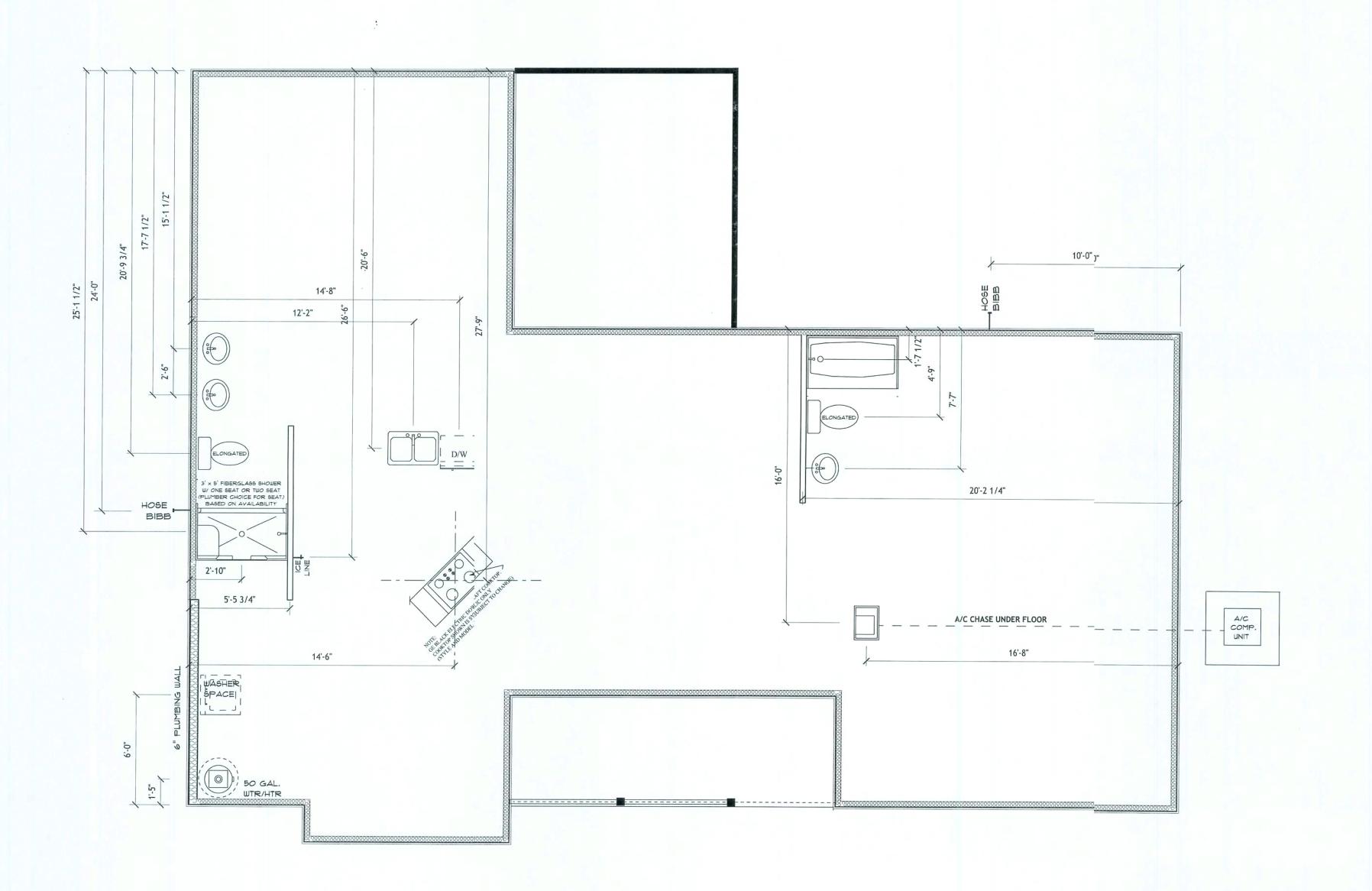
DRAWN BY: PLAN DATE: July 09, 2009

PAGE 5

OF **8**

SCALE: 1/2'' = 1'0''

REV.# REV. DATE: DRAWN BY: DISCRIPTION OF REVISION



PLUMBING PLAN

Pennyworth Homes

Got Land? Let's Buildl C-G98469 PennyworthHomes.com FL-CRC05847

EXHIBIT "A"

PLAN: WESTWIND

CUSTOMER NAME:

ID A MED TANDES

JOLLEY

HEATED LIVING AREA

GROUND FLOOR: 1573
SECOND FLOOR: N/A

OTHER: _____TOTAL HEATED:

NON-HEATED LIVING AREA

N/A

1573

 PORCH:
 106

 GARAGE:
 N/A

 OTHER:
 N/A

 TOTAL U/R
 1679

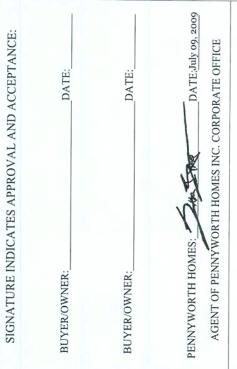
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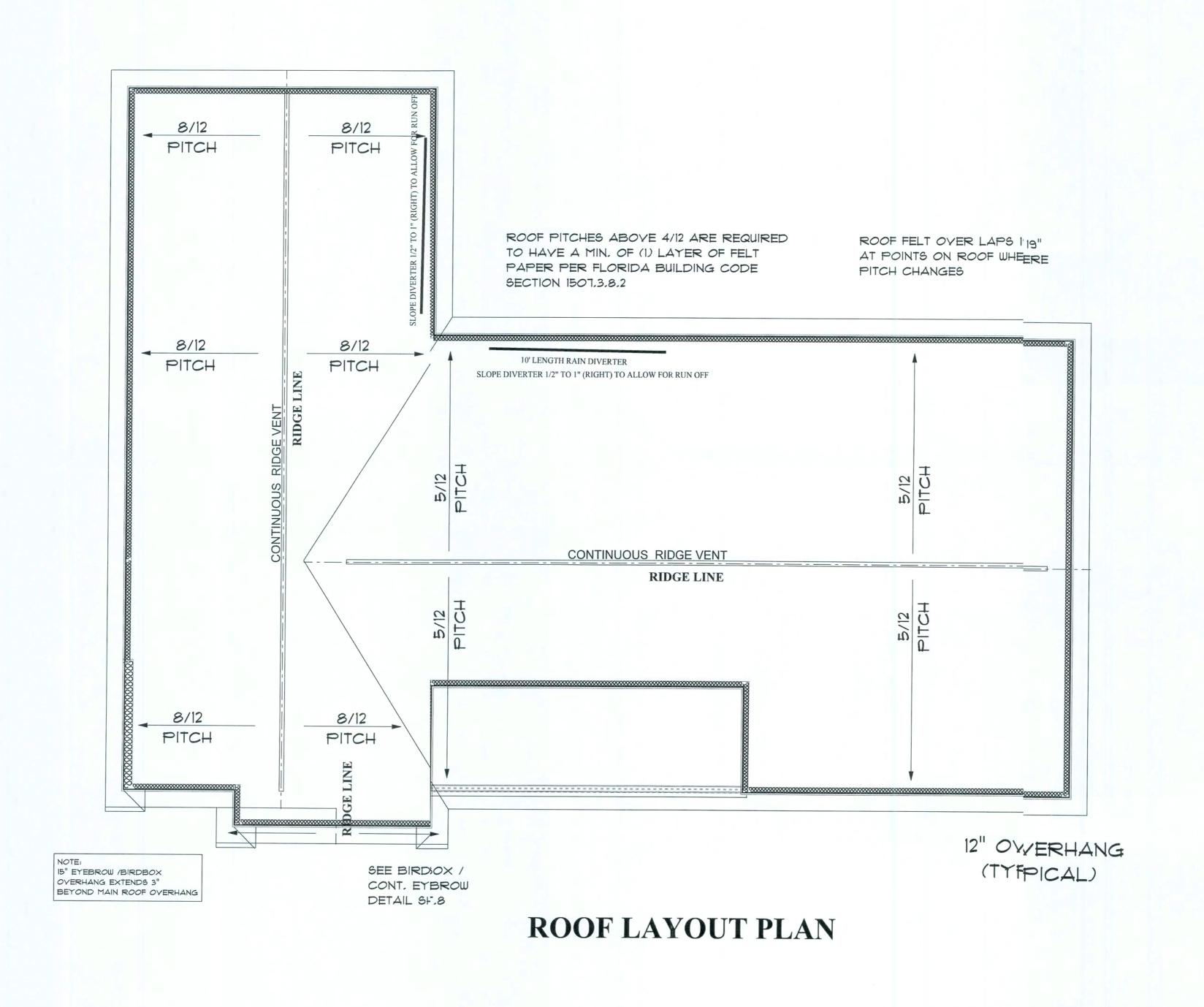
JLB July 09, 2009

SCALE: 1/4' = 1'0''

OF **8**

PAGE 6

REV.# # | REV. DATE: | DRAWN BY: | DISCRIPTION OF REVISION



Pennyworth Homes

Got Land? Let's Buildl SC-G98469 PennyworthHomes.com FL-CRC058477

EXHIBIT "A"

PLAN: WESTWIND

CUSTOMER NAME:

TOTAL HEATED:

JOLLEY

HEATED LIVING AREA

GROUND FLOOR: 1573
SECOND FLOOR: N/A
OTHER: N/A

NON-HEATED

1573

LIVING AREA

 PORCH:
 106

 GARAGE:
 N/A

 OTHER:
 N/A

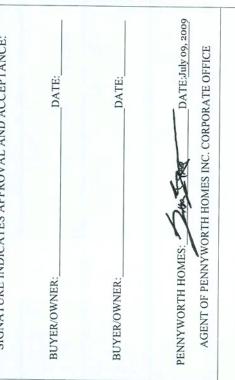
 TOTAL U/R
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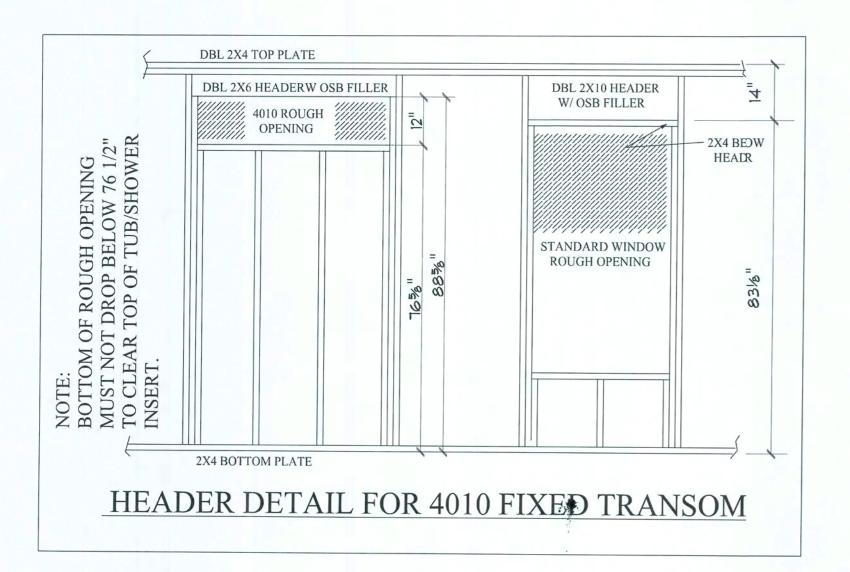
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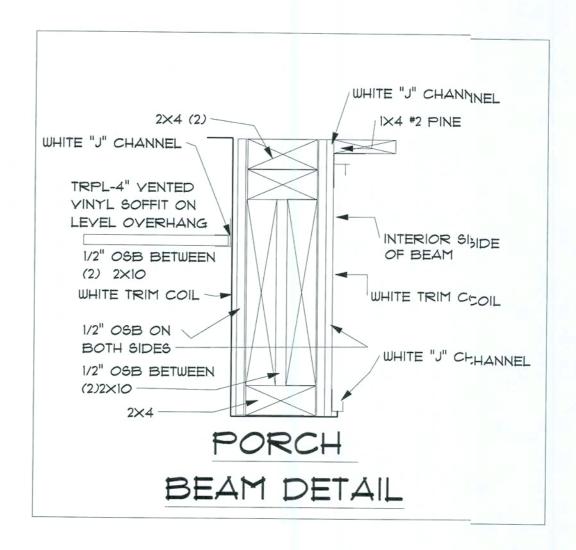
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JLB	July 09, 2009

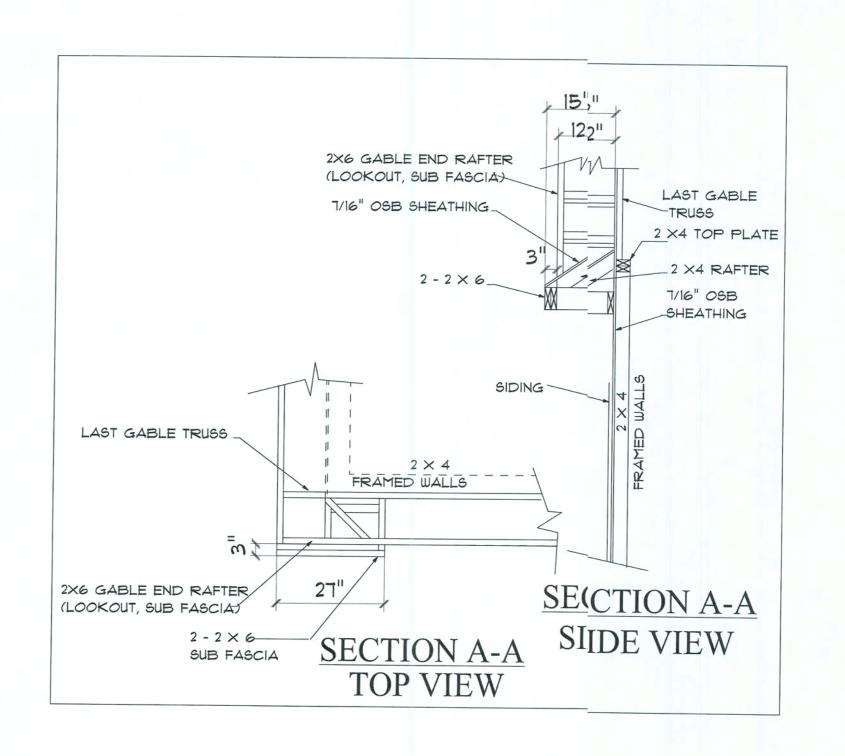
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OF **8**

PAGE 7







Pennyworth Homes

Got Land? Let's Build! SC-G98469 PennyworthHomes.com FL-CRC05847

EXHIBIT "A"

WESTWIND

CUSTOMER NAME:

PLAN:

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HEATED LIVING AREA

GROUND FLOOR: 1573
SECOND FLOOR: N/A
OTHER: N/A

TOTAL HEATED:

OTHER:

NON-HEATED LIVING AREA

1573

N/A

PORCH: 106
GARAGE: N/A

TOTAL U/R 1679

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AESTHETICALLY, ARCHITECTURALLY,
AND STRUCTURALLY SOUND.

AL AND ACCEPTANCE:	DATE.	DATE:	DATE July 09, 2009
SIGNATURE INDICATES APPROVAL AND ACCEPTANCE:	BUYER/OWNER:	BUYER/OWNER:	PENNYWORTH HOMES: DATE:July 09. AGENT OF PENNYWORTH HOMES INC. CORPORATE OFFICE

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JOB# 08-04-0068

DRAWN BY: PLAN DATE:

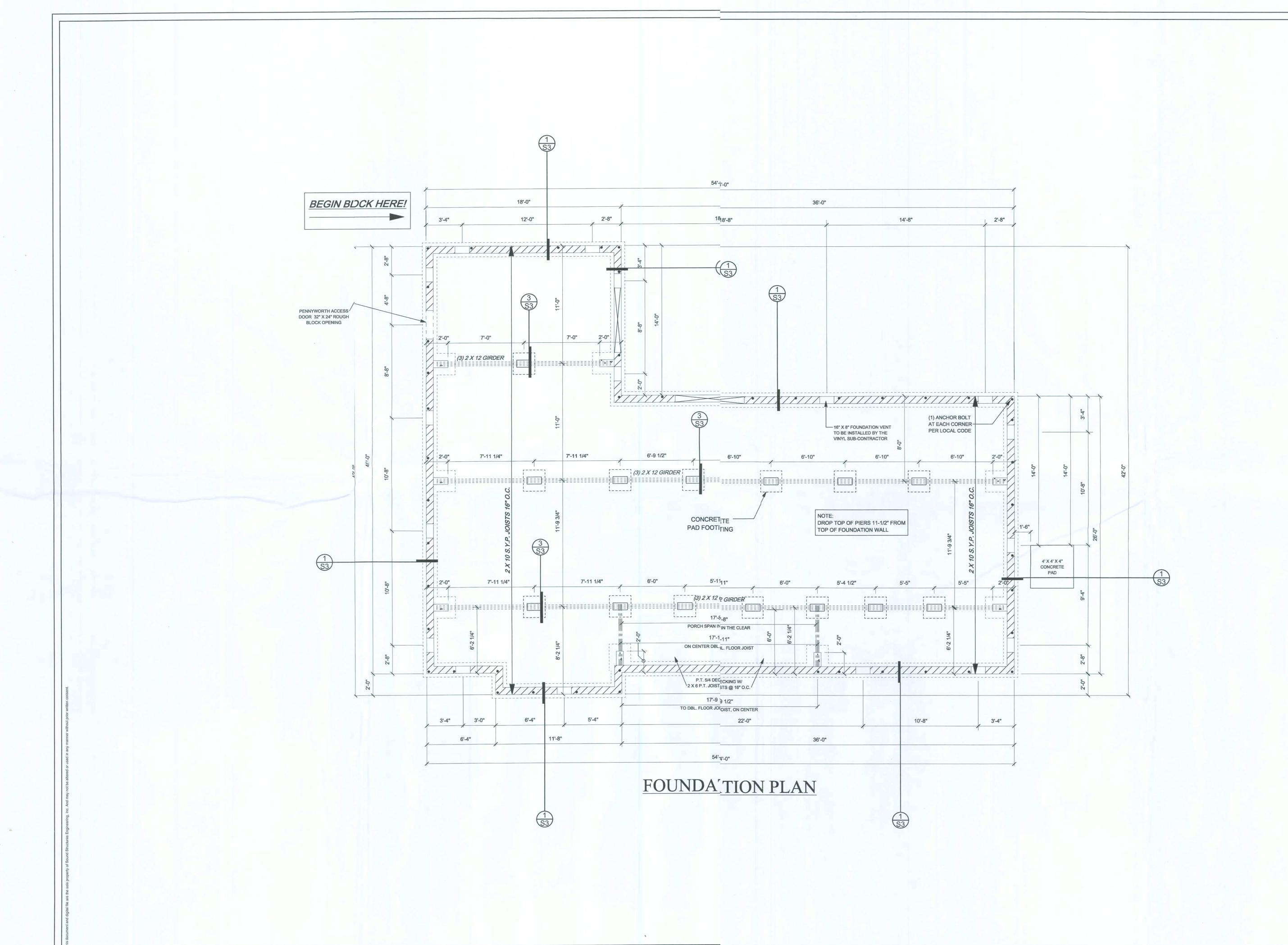
July 09, 2009

PAGE 8

NOT TO SCALE

O SCALE OF 8

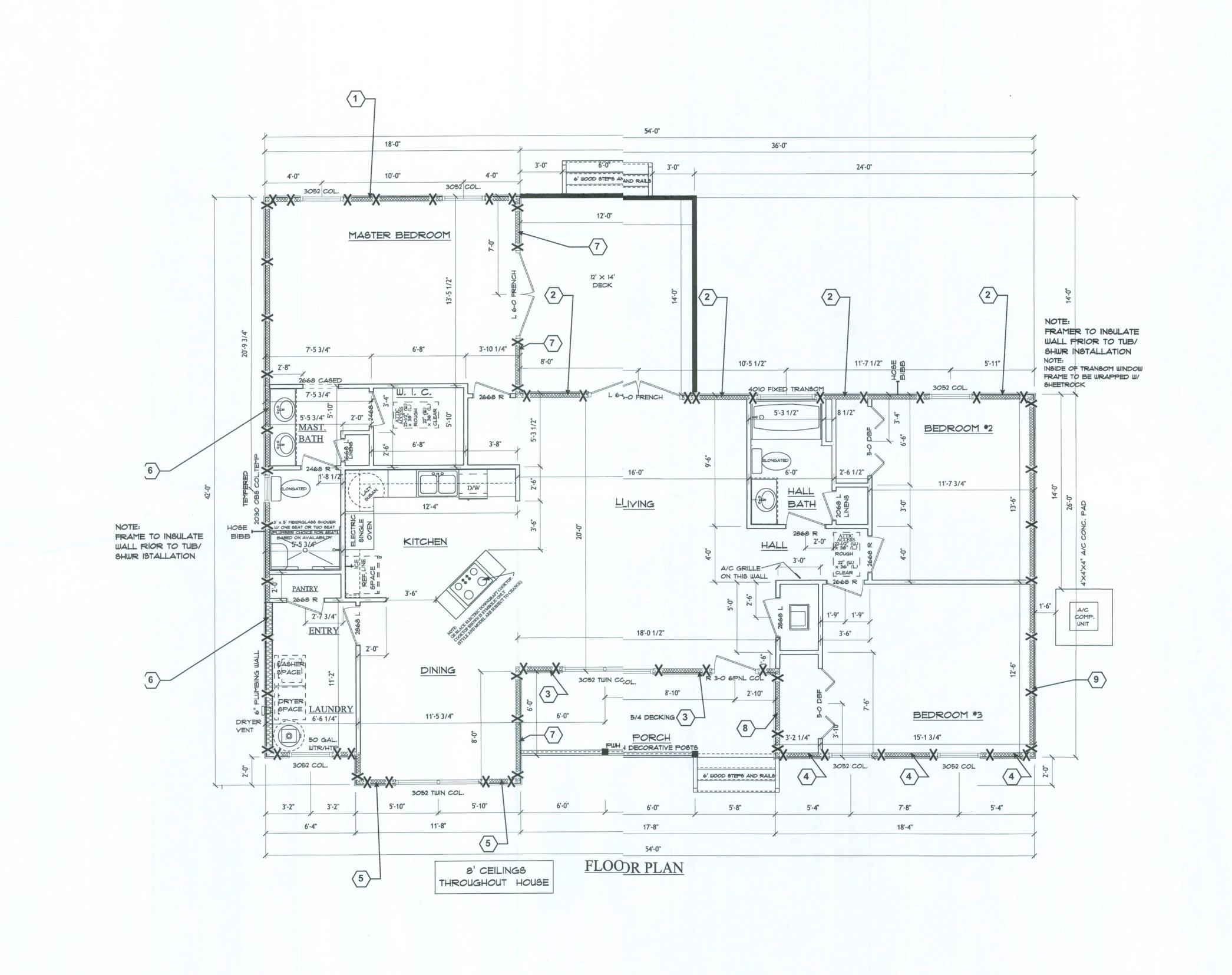
REV.# REV. I. DATE: DRAWN BY: DISCRIPTION OF REVISION



Example Engineering

Ouglas P.E., President

STRUCTURAL ONLY THOMAS E. BEITELMAN LICENSE #51870



Structural Engineering
Structural Engineering
William E. Douglas P.E., President

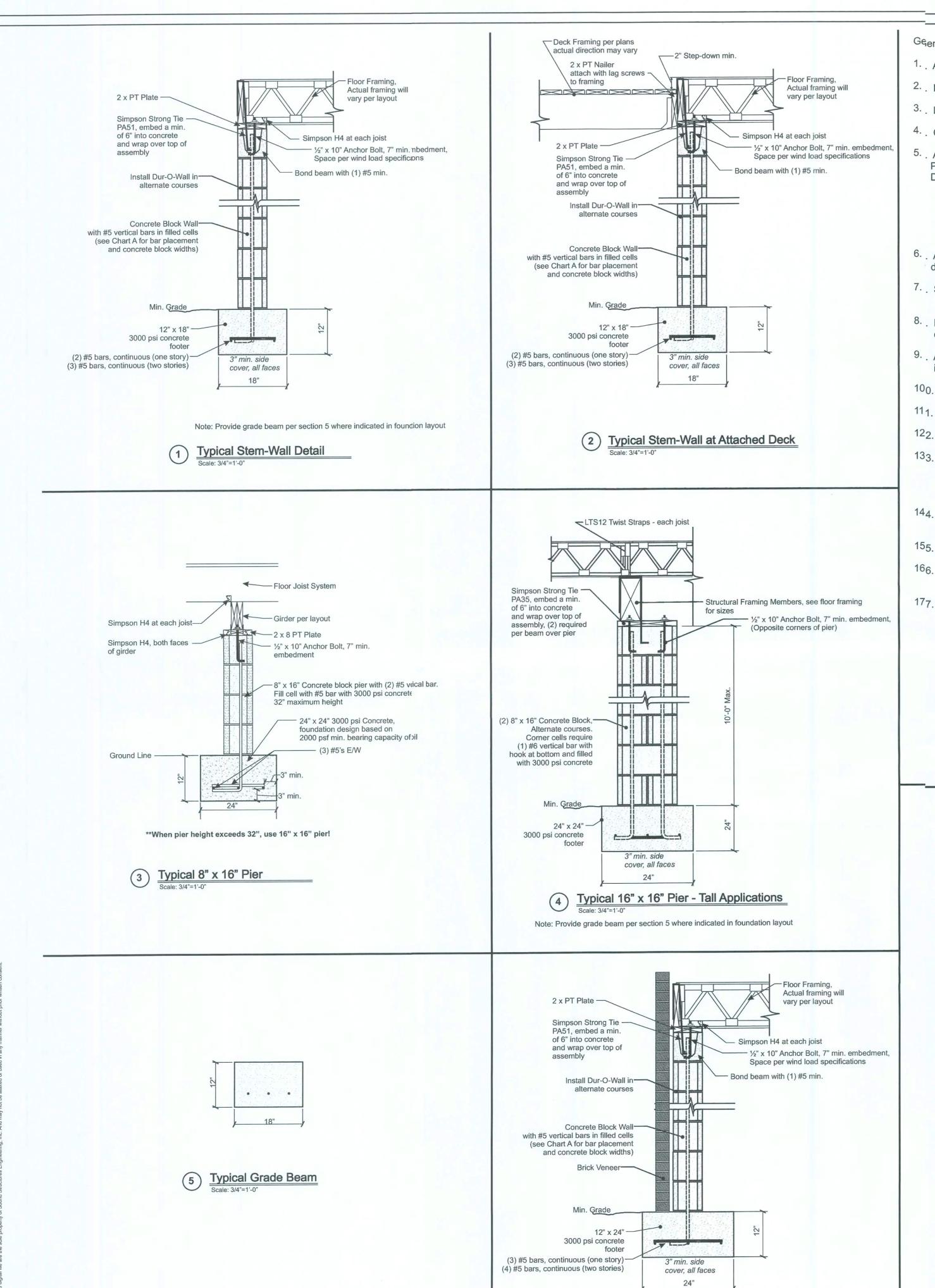
No. 08S-374

Shear-Wall Identification Number See Sheet S4 for specifications

X — Approximate location of ½" dia. tie-rods

Shear Wall and Tie-Down Locations





7 Typical Stem-Wall with Brick Ledge

Scale: 3/4"=1'-0"

General Notes For Special Foundation

- 1. All construction conform to the 2004 Florida Building Code with 2006 revisions.
- 2. In the event of a conflict between plans and the codes, the codes shall govern.
- 3. Lot shall be landscaped to prevent the detention of surface water.
- 4. Concrete: 3000 psi Steel: Grade 60
- 5. All fill shall be compacted to 95% of maximum dry density as determined by the Modified Proctor Test.
 - a. Compaction test will not be required when the fill is less than 12 inches in depth, the inspector's shall use best judgement.
 - b. When th fill is 12 inches to 18 inches in depth, compaction test will be required only if
 - the inspector's judgement is that the compaction is questionable. c. When the fill is 18 inches in depth or more, compaction test will be required.
- 6. All splices in footing steel shall be lapped 40 bar diameters in concrete block and 30 bar diameters in monolithic slabs.
- Steel interior grade beams shall be spliced to steel in exterior grade beams to assure continuity of footing throughout structure.
- Exterior grade beams shall run continuous around the perimeter of the structure to assure
- All concrete slabs shall have control joints to control cracking spaced maximum of 15 feet in each direction.
- 100. Soil shall be chemically treated for termites.
- 11. The contractor shall verify all dimensions at the site prior to beginning construction.
- 122. All reinforcing steel shall be located ma min. 3" from concrete surface.
- 133. A clean compacted sand fill at least 18 inches thick shall be placed under all exterior and interior grade beams. Note; This may be omitted in areas that have at least 30 inches of clean compacted natural soil that has minimum bearing capacity of 2000 psf and is free of mulch, orgainc material and plastic clays and consist of at least 50% sand (ext.)
- 144. Any organic material under foundation shall be removed prior to construction, unless otherwise specified.
- ¹⁵5. For stem walls 56" or higher, formwork shall be braced before backfilling.
- 166. Concrete block shall have minimum compressive strength of 1500 psi (Grade N-1 or better) as per 2001 Florida Building Code Table 2106.2.

Notch, do not notch top of post

 Simpson LUS26 -2 x 6 PT SYP @ 12" O.C.

- (2) 1/2" Dia. Carriage Bolts with nut and washer - 6 x 6 PT SYP Post

6" x 6" PT SYP Post

24" x 24" x 16"(depth)

3000 psi min. concrete spread footing, reinforce with (3) #5 bars E/W 3" min. cover all faces

(2) #4 bars x 12" through

posts and embedded in concrete, insert one bar in each direction

- (3) #5 bars E/W

more than 3" (2) 2 x 8 PT SYP

Notch Detail ⊲

Scale: 1" = 12"

1'-4"

6 Typical Post Support

Scale: 3/4"=1'-0"

**Design based on assumed soil properties with minimum bearing capacity of 1000 psf

177. Additional #5 with filled cells at load bearing points on walls.

CHART A VERTICAL BAR PLACEMENT FOR BLOCK WALL WITH CONCRETE FLOOR SLAB OR JOIST DESIGN

For floor joist design use bond beam with (1) #5 reinforced bar continuous for slab floor, pour into block with welded wire mesh. (See chart below)

In all cases vertical bars shall be placed at either side of openings in wall and at each corner. Vertical bars shall be bent 24" into slab, each reinforced cell shall be filled with concrete.

***Floor system to be placed before backfilling

H (Height of wall)	Width of Block	Vertical Bar Spacing			
H <= 32"	8"	No. 5 @ 72" O.C.			
32 < H <= 56	8"	No. 5 @ 48" O.C.			
56 < H <= 72	8"	No. 5 @ 32" O.C.			
72 < H <= 88	12"	No. 5 @ 32" O.C. with bond beam with (1) #5 at mid-height			
	8"*	No. 5 @ 32" O.C. *(8" block may be used only if neither side of wall has soil bearing pressure. A bond beam with (1) #5 shall be provided at mid-height.			
88 < H <= 120	12"	No. 5 @ 24" O.C. with bond beam with (1) #5 at mid-height			
	8"*	No. 5 @ 24" O.C. *(8" block may be used only if neither side of wall has soil bearing pressure. A bond beam with (1) #5 shall be provided at mid-height.			
96 < H <= 120	12"	No. 5 @ 16" O.C. (All cells filled with 3000 psi concrete) with bond beam with (1) #5 at mid-height			
	8"*	No. 5 @ 24" O.C. *(8" block may be used only if neither side of wall has soil bearing pressure. A bond beam with (1) #5 shall be provided at mid-height.			
120 < H <= 132	12"	No. 5 @ 8" O.C. (All cells filled with 3000 psi concrete) with bond beam with (1) #5 at mid-height			
	8"*	No. 5 @ 24" O.C. *(8" block may be used only if neither side of wall has soil bearing pressure. A bond beam with (1) #5 shall be provided at mid-height.			

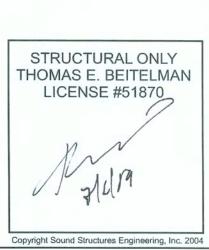
CHART B PHYSICAL PROPERTIES OF MASONRY CEMENTS

Masonry Cement Type	N	*S	*M
Time of setting Initial set, minimum, hr. Final set, maximum, hr.	2 24	1 ½ 24	1 ½ 24
Compressive strength (average of 3 cubes, min.) 7 days, (psi) 28 days (psi)	500 900	1300 2100	1800 2900

*For the purpose of these plans, use grade "S" or "M"

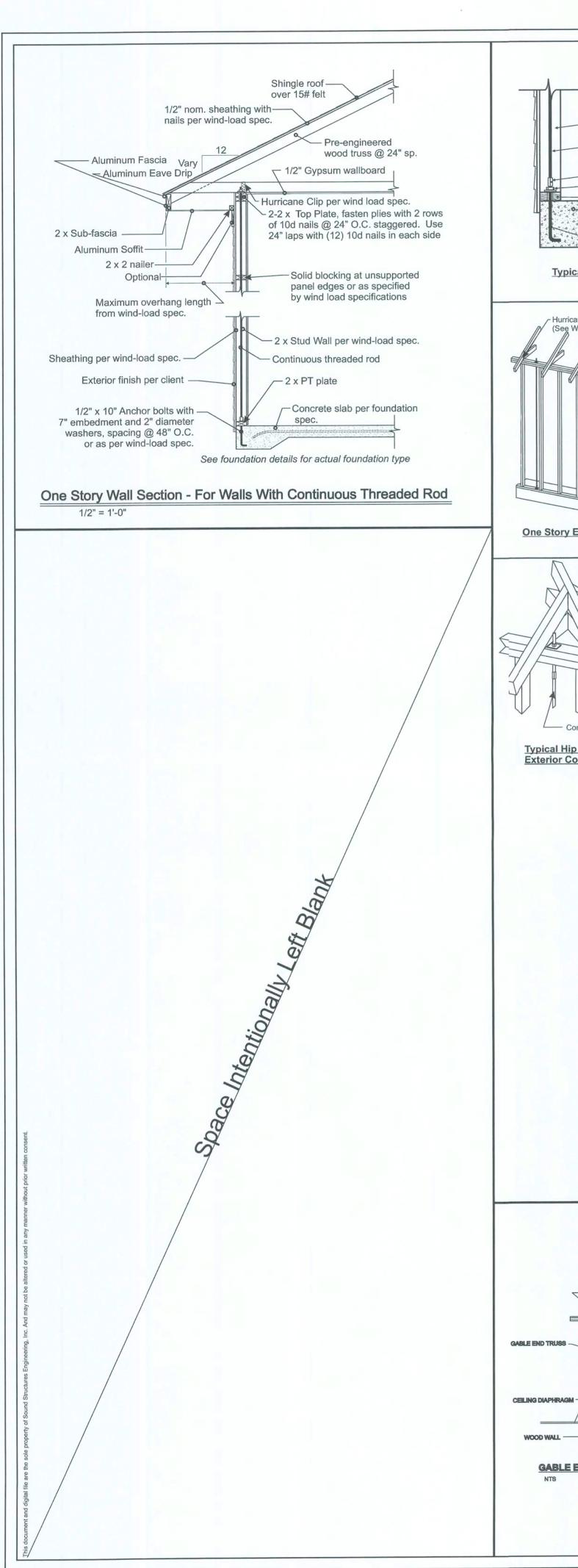
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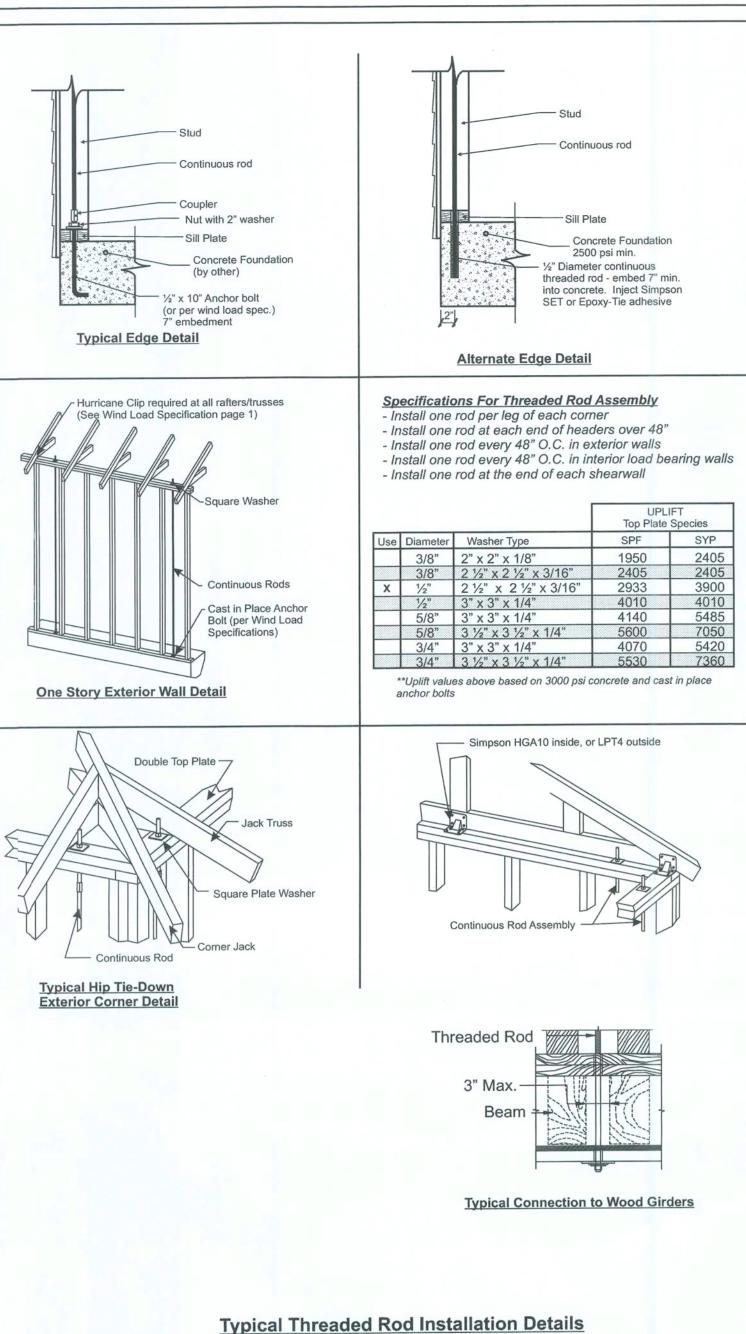
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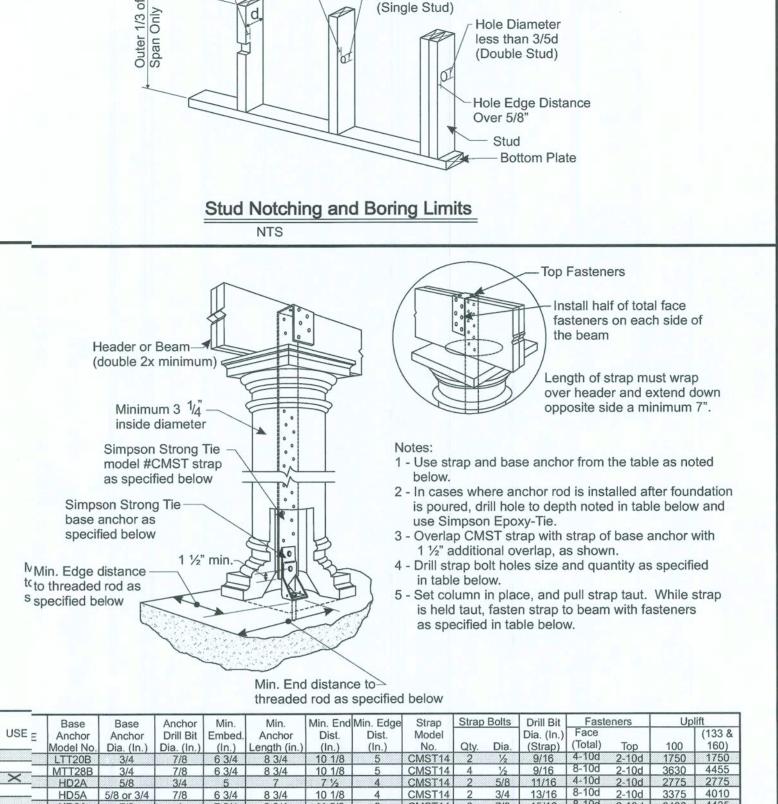




Sheet | S3 of | 4 No. 08S-374







1 7 3/4 9 3/4 11 5/8 6 CMST12 3 7/8 15/16 10-10d 2-10d 4865 6305 1 7 3/4 9 3/4 11 5/8 6 CMST12 4 7/8 15/16 10-10d 2-10d 4865 6305

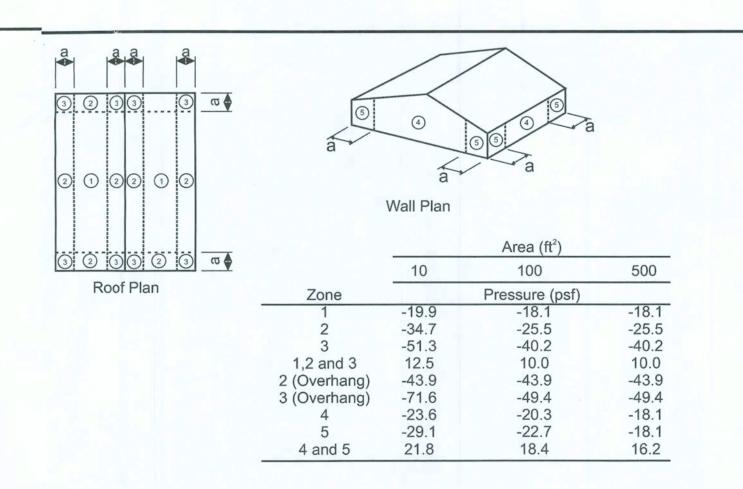
Hollow Post Uplift Connection - Conventional Strapping

Hole Diameter less than 2/5d

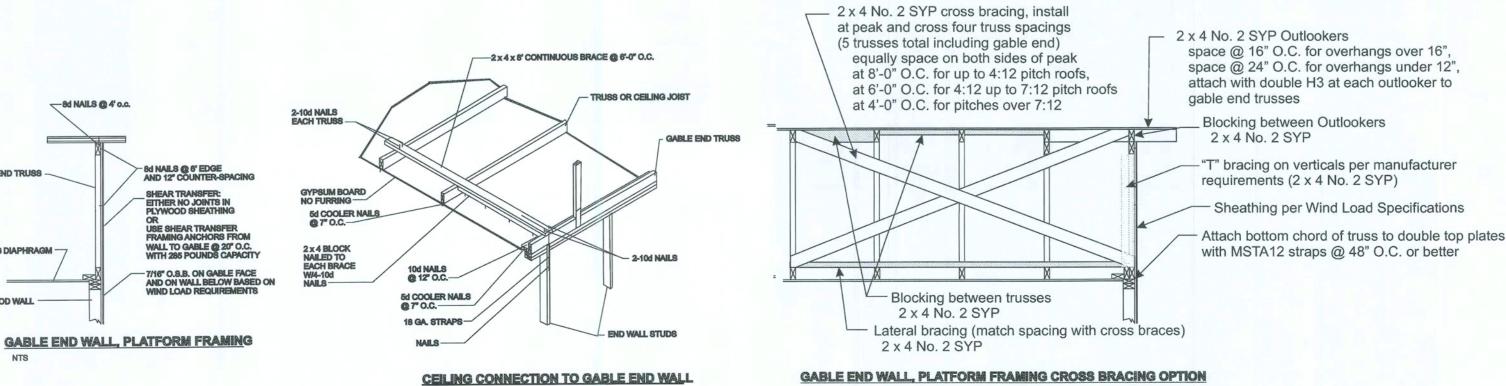
Notch depth

less than 1/4d \(\tau \) Over 5/8"-

Hole Edge Distance



Component and Cladding Design Pressures (Worst Case Only)



GABLE DETAILS

WIND ANALYSIS - 110 MPH, 3 Second Gust Wind Velocity

ASCE 7-05 (see instructions below) Calculations as per Section 16, FBC 2007 with 2009 supplements, ASCE 7-05, or as per Importance factor: 1 Building Category: II
Internal Pressure Coefficient: 0.18 Plans may be used as a master plan by the above contractor: Stud Species: SPF or SYP Mean Roof Height: Species for Top Plate: SPF or SYP Max. Stud Ht. (excluding gable end): End Zone Length: Stud Spacing: Roof Slope: Max. Overhang Length (excluding porches): HURRICANE CLIPS (HC) Model # @ End Model # @ Zone 2 - MTS12 Truss Span or Location Interior Zone 1 - H2.5A ROOF SHEATHING MATERIAL:

Fastener 8d Ring Shank NAILING PATTERN: WALL BRACING: 7/16" OSB Sheathing NAILING

ANCHOR BOLTS: 1/2" dia. X 10" LONG w/2" washers From Each Corner

Wind Load Analysis Results

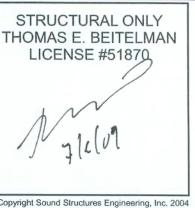
First Story Level

Wall Number	Length (ft)	Unit Shear (plf)	Capacity (lbs)	Actual Load (lbs)	% Used	Location
		Lo	ongitudinal Wal	lls		
1	7.0	184.7	2087.4	1293.2	62.0	Exterior
2	23.0	161.1	6858.6	3704.3	54.0	Exterior
3	7.3	162.6	2186.8	1192.4	54.5	Exterior
4	12.3	172.8	3677.8	2130.7	57.9	Exterior
5	5.7	176.1	1689.8	998.1	59.1	Exterior
		T	ransverse Wall	S		
6	40.0	142.4	11928.0	5697.9	47.8	Exterior
7	16.0	121.4	4771.2	1942.5	40.7	Exterior
8	6.0	133.2	1789.2	799.0	44.7	Exterior
9	26.0	155.0	7753.2	4029.8	52.0	Exterior
	V	all Bracing Pa	nel Specifica	tions:		

Fa	nel Code:	Shear Walls	
	Stud Spacing	16" O.C.	
9	Exterior Panel Grade	OSB Sheathing	
Face	Minimum Panel Thickness (inch)	7/16	
ge	Minimum Nail Penetration in Framing	(inch) 1/2	
Outside	Nail Type	8d common	
Ō	Edge Nail Spacing	6"	
	Intermediate Nail Spacing	12"	
	Interior Panel Grade	Gypsum Wallboard	
Se	Thickness of Material	1/2"	
Inside Face	Wall Construction	Unblocked	
ide	Nail Spacing - Edge	7' O.C.	
Ins	Nail Spacing - Intermediate	12" O.C.	
	Minimum Nail Size	5d cooler or wallboard	
	Total Panel Shear Capacity	298.2 plf	

General Notes: PLEASE READ!

- 1 Roof sheathing will be a minimum of 7/16" in thickness with a nailing pattern specified above.
- 2 Exterior wall sheathing will be a minimum of 7/16" in thickness with the nailing pattern specified above, and locations referenced from the attached sheets.
- 3 All exterior load-bearing and shear walls will have a stud spacing specified at 16" O.C. except as noted below.
- 4 All load bearing and shear walls will be framed with 2 x 4 No. 2 grade SPF studs or better.
- 5 Alternative hurricane clips are acceptable, provided they meet the minimum specification for those specified on
- 6 Bearing wall and shear wall door and window headers are to be 2-2 x 10 SYP with 1/2" CDX fletch for lengths under 6 ft unless otherwise specified on plans..
- 7 Simpson Strong Tie HH4 Header Hanger or equivalent should be provided on bearing wall and shear wall door and window openings over 6 ft.
- 8 Simpson Strong Tie model #HD5A hold downs are acceptable alternatives to the specified PHD2-SPS3.
- 9 4" x 4" Posts will require Simpson Strong Tie Post Bases model #ABU44 or better and double LSTA18 straps on each beam at top.





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		Jolley Residence - 459 NW Everett Terrace, White Springs	CLIENT:					
		/ Everett Te	Varies	Date: Description:				
		MN 69	LE:	Date:				
		dence - 45	Dad SCA	Revision By:		1 POS (1 PE		
		Jolley Resi	ITTLE: Structural Details and Wind Load SCAL					
		PROJECT:	; Sırucıural De	File Name: 08S-374.cdr	TEB	TEB	TEB	7/2/09
		PRO	IIILE	File Name:	Designed:	Drawn:	Checked:	Date:
		She	e:	S4	0	f	4	
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