

ANN-MARIE J. FULLER-HOPKINS

DATE: _____

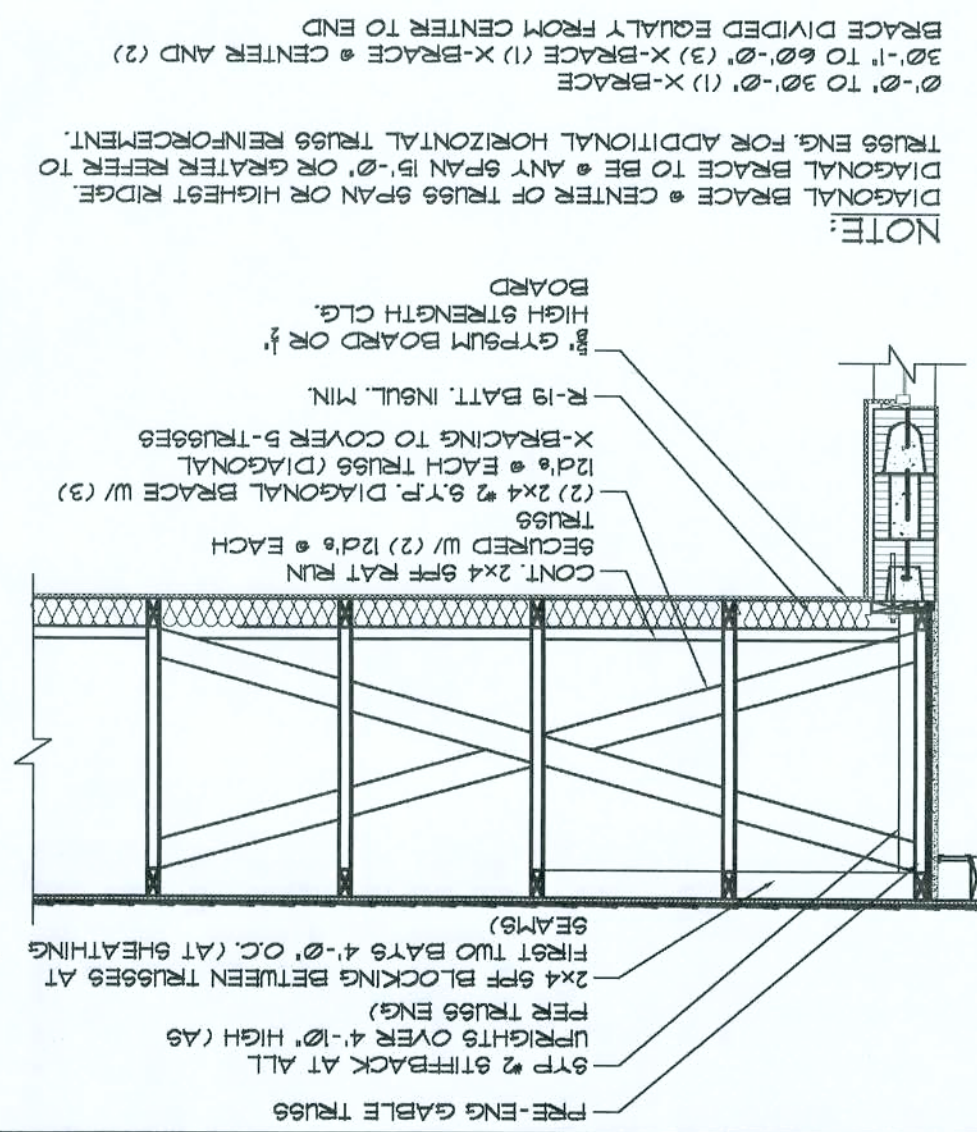
SCALE: _____

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OFFICE COPY

NAILING SCHEDULE

4 GABLE X-BRACING SCALE: 1/2"=1'-0"



NOTE: DIAGONAL BRACE TO BE CENTER OF TRUSS SPAN OR HIGHEST RIDGE. TRUSS ENDS FOR ADDITIONAL HORIZONTAL TRUSS REINFORCEMENT. 2'-0" TO 3'-0" (1) X-BRACE 2'-0" TO 6'-0" (3) X-BRACE (1) X-CENTER AND (2) BRACE DIVIDED EQUALLY FROM CENTER TO END.

GAMBREL BOARD C/L
HIGH STRENGTH C/L
R-19 BATT INSUL. MIN.
12x6 @ EACH TRUSS (2) DIAGONAL
2x4 @ 8' R.C. DIAGONAL W/ (2) TRUSSES
BEQUARED W/ (2) 12x6 @ EACH
CONT 2x4 8' R.C. RAFT
2x4 8' R.C. BLOCKING BETWEEN TRUSSES AT PER TRUSS ENDS
UNRIGHTS OVER 4'-0" HIGH (AS PER TRUSS ENDS)
2x4 8' R.C. BLOCKING AT TRUSS ENDS
GAMB.

[illegible]

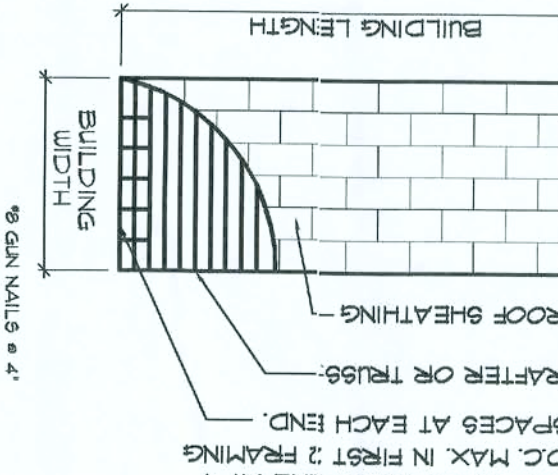
NAIL REQUIREMENTS

SIZE	HEAD	LENGTH	DIA.	TENSILE STR
8d	ROUND/MODIFIED OR 1	1 7/8"	.115	110,000
10d	ROUND/MODIFIED OR 1	2 1/8"	.128	110,000

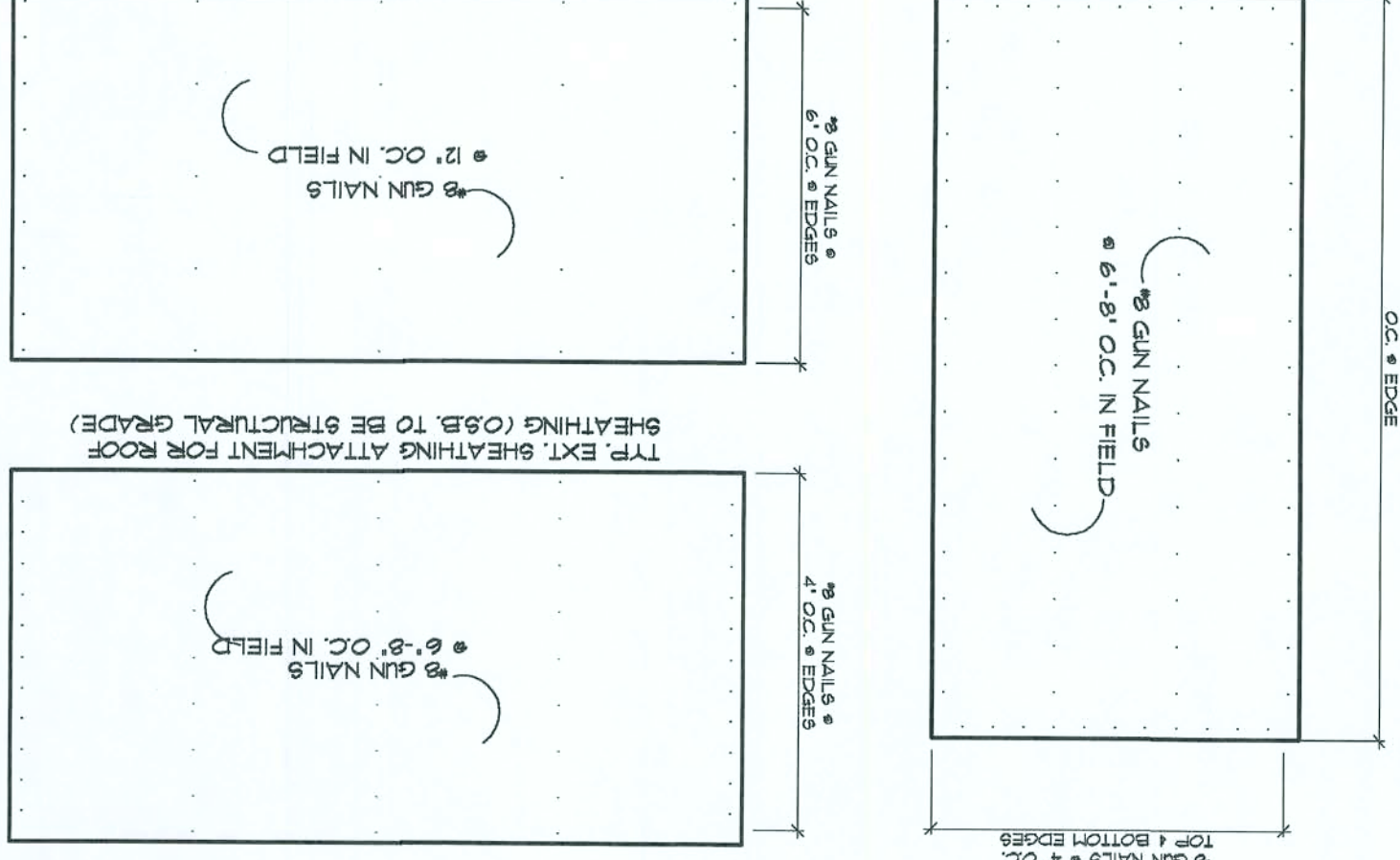
NOTE: NAILS TO BE MEFG. BY MEMBERS OF NT.
STABLE NAIL, 1 TON APPLICATION.

NOTE: NAILS TO BE MFG. BY MEMBER OF INT. STAPLE NAIL & TOOL ASSOCIATION.

ROOF SHEATHING LAYOUT
AND ENDWALL BRACING
FOR GABLE END FRAMING

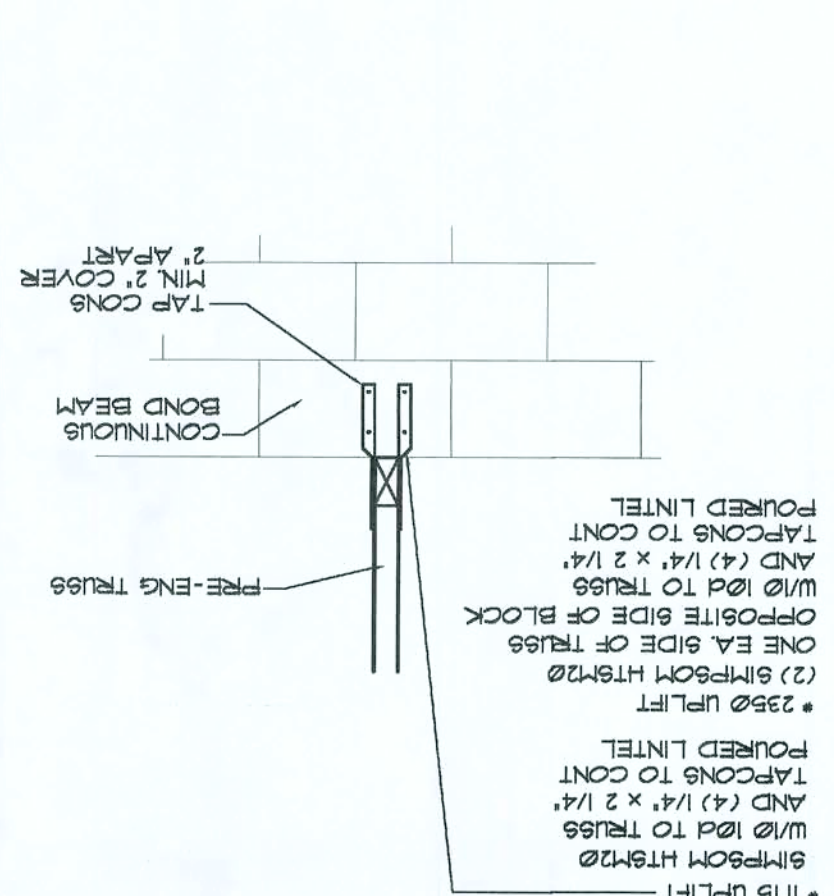


NOTE: TYP. EXT. SHEATHING ATTACHMENT FOR SHEAR & UPLIFT (0.5B, TO BE STRUCTURAL GRADE) CONNECTORS FROM STUD TO PLATE ARE NOT REQUIRED EXCEPT @ OPENINGS

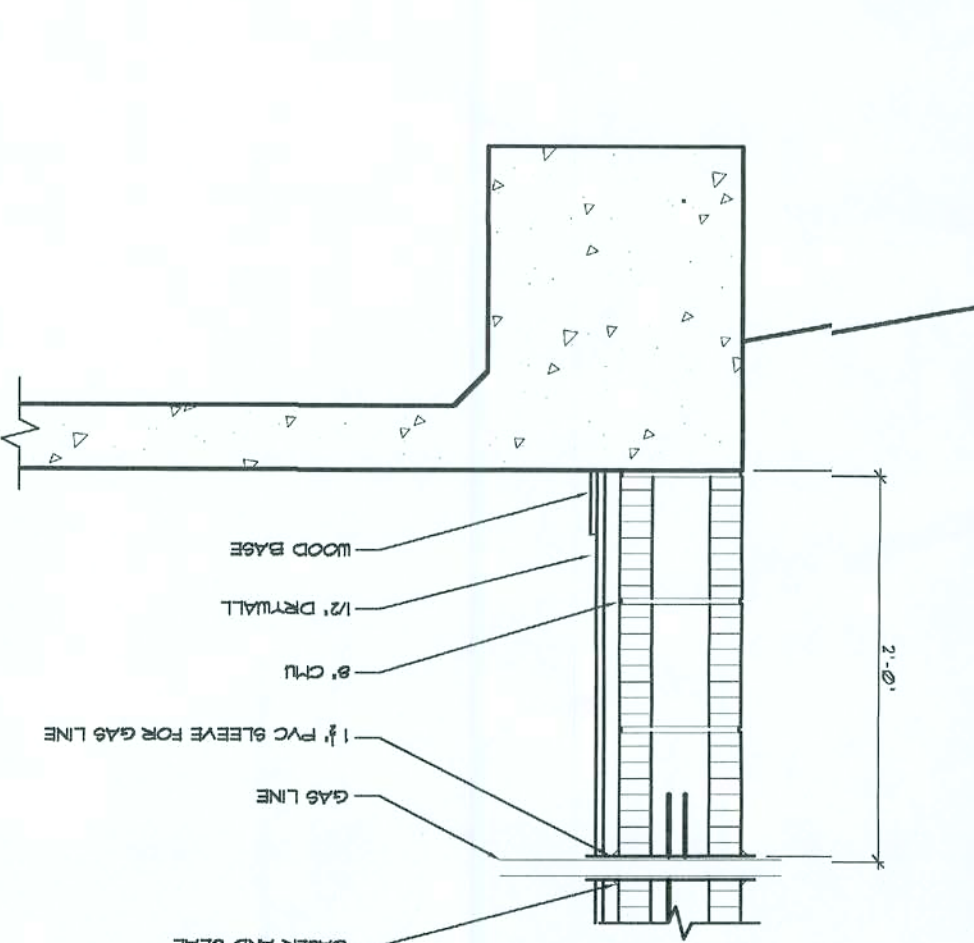


TYP. 3/4" T&G SUB-FLOOR DECKING GLUED TO ALL EXPOSED MEMBERS

9 TRUSS ANCHOR RETROFIT NIS.



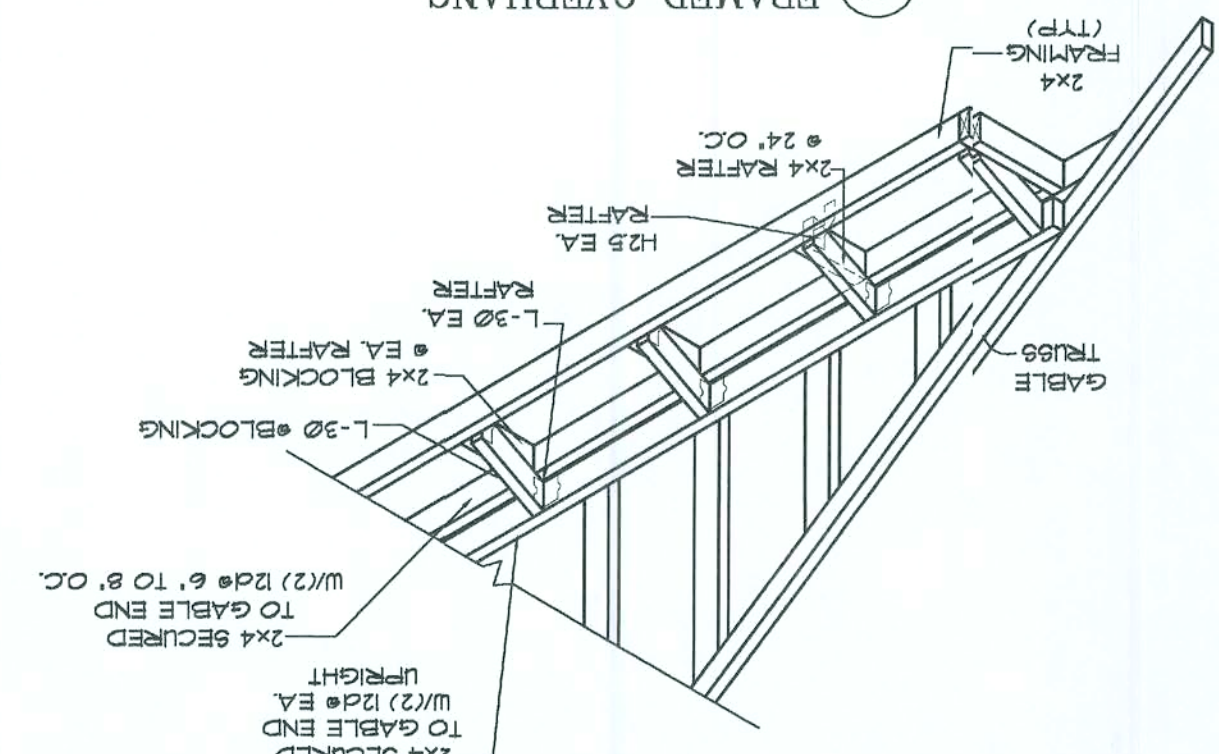
2) GAS LINE THRU BLOCK



Technical drawing of a window assembly cross-section. The drawing shows a window frame with a wood base, a 1/2" channel, a 3" CHU, a 1/2" PVC sleeve for gas line, and a gas line. The window is shown in a closed position. Dimensions are indicated: 2' 6" for the height of the window frame and 2' 6" for the height of the window opening. The drawing is labeled with various components and dimensions.

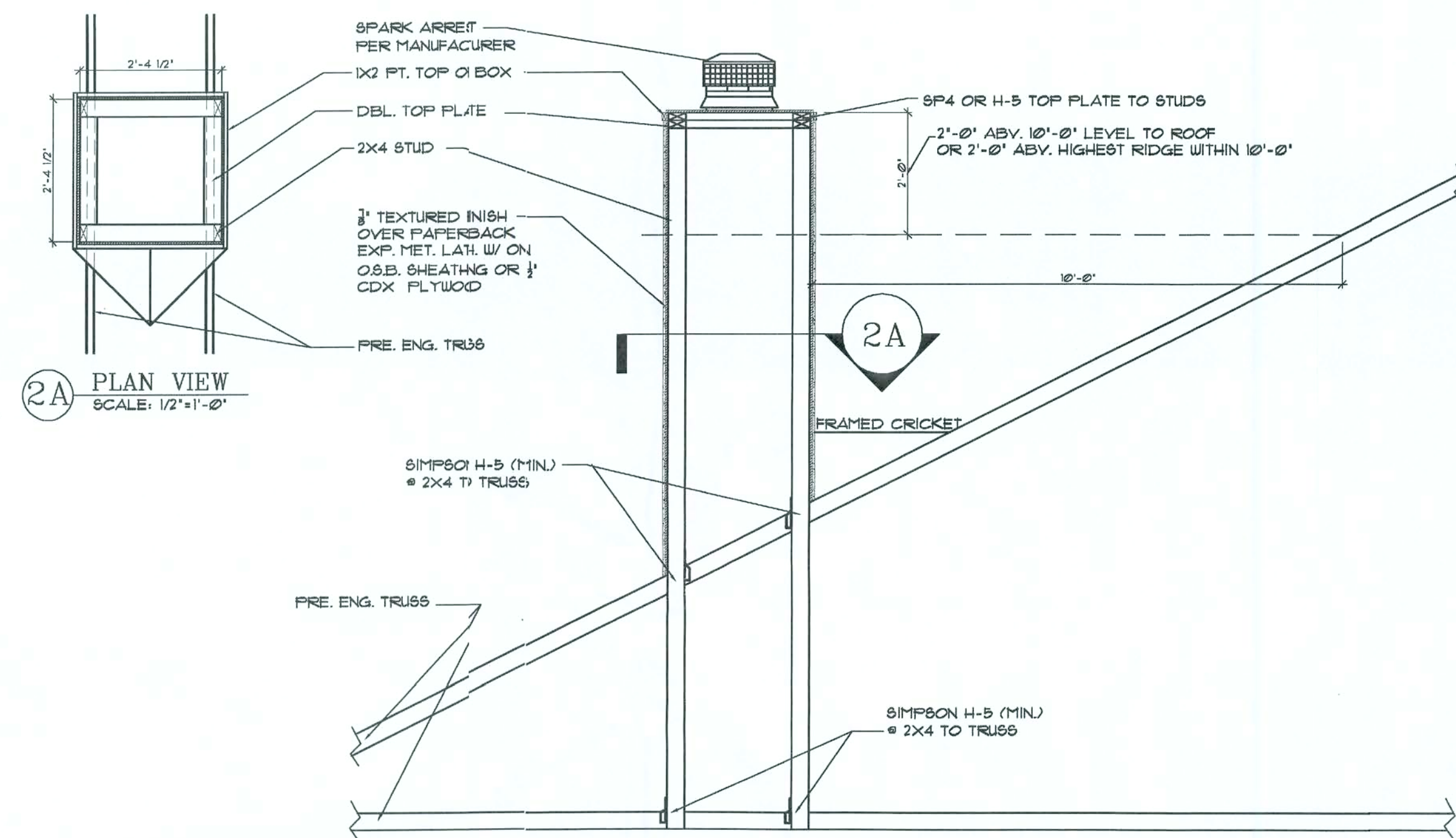
- WOOD BASE
- 1/2" CHANNEL
- 3" CHU
- 1/2" PVC SLEEVE FOR GAS LINE
- GAS LINE
- 2' 6"
- 2' 6"

FRAMED OVERHANG

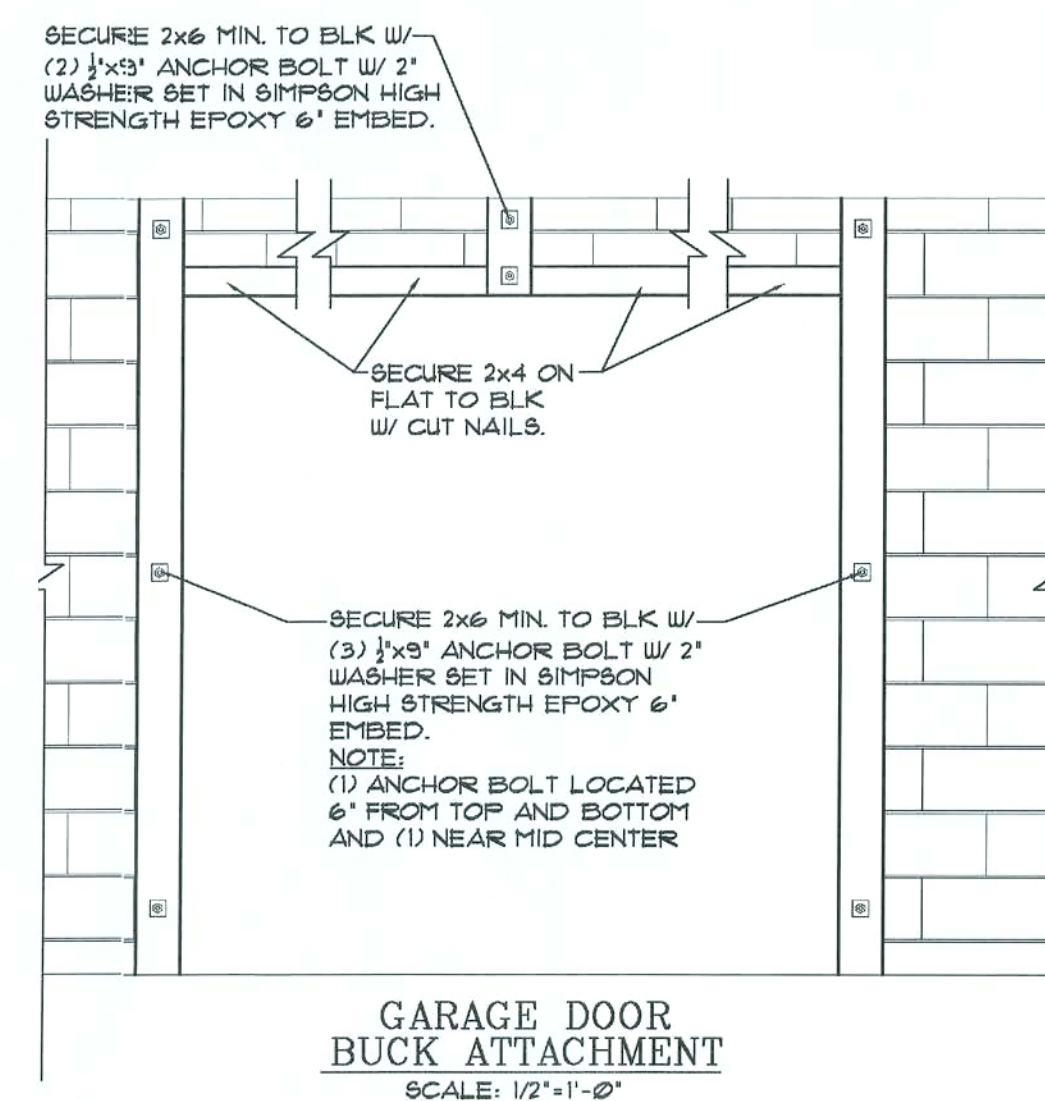


Technical drawing of a roof truss system. The drawing shows a cross-section of the roof structure with various components labeled:

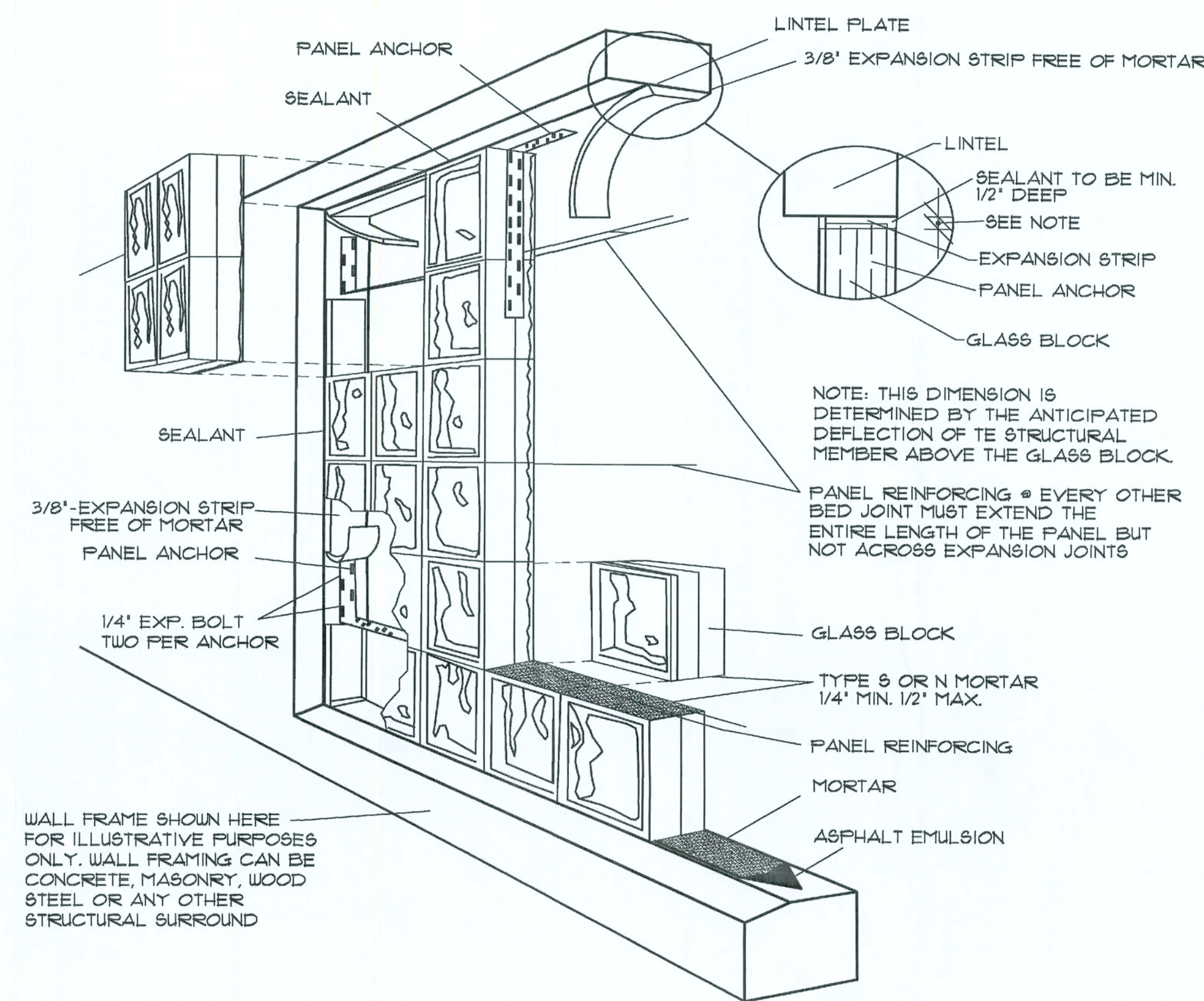
- FRAMING (TYP)**: Points to the top horizontal framing member.
- 2x4 RAFTER**: Points to the main structural members supporting the roof.
- 2x4 RAFTER**: Points to a smaller rafter member.
- 12x5 EA.**: Points to a horizontal member, likely a purlin or blocking.
- RAFTER**: Points to a vertical structural member.
- L-30 EA.**: Points to a vertical member, likely a ledger or blocking.
- 2x4 BLOCKING**: Points to the horizontal blocking members.
- L-30 BLOCKING**: Points to the vertical blocking members.
- 2x4 SECURED UPRIGHT**: Points to a vertical member secured to the structure.
- TO GABLE END W/2" D2dE 6' TO 8' O.C.**: Points to the end of the roof structure.
- TO GABLE END W/2" D2dE EA.**: Points to the end of the roof structure.
- TRUSS**: Points to the main structural members of the roof.
- GABLE**: Points to the end of the roof structure.



2 CHIMNEY DETAILS
SCALE: 1/2"=1'-0"



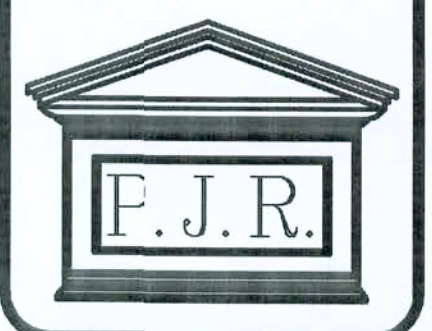
GARAGE DOOR
BUCK ATTACHMENT
SCALE: 1/2"=1'-0"



PANEL ANCHOR CONSTRUCTION

REV.	DATE	DESCRIPTION

Patrick J. Robinson
Designer



MODEL
A CUSTOM HOME FOR:
LUCILLE
and
PERCIVAL FULLER

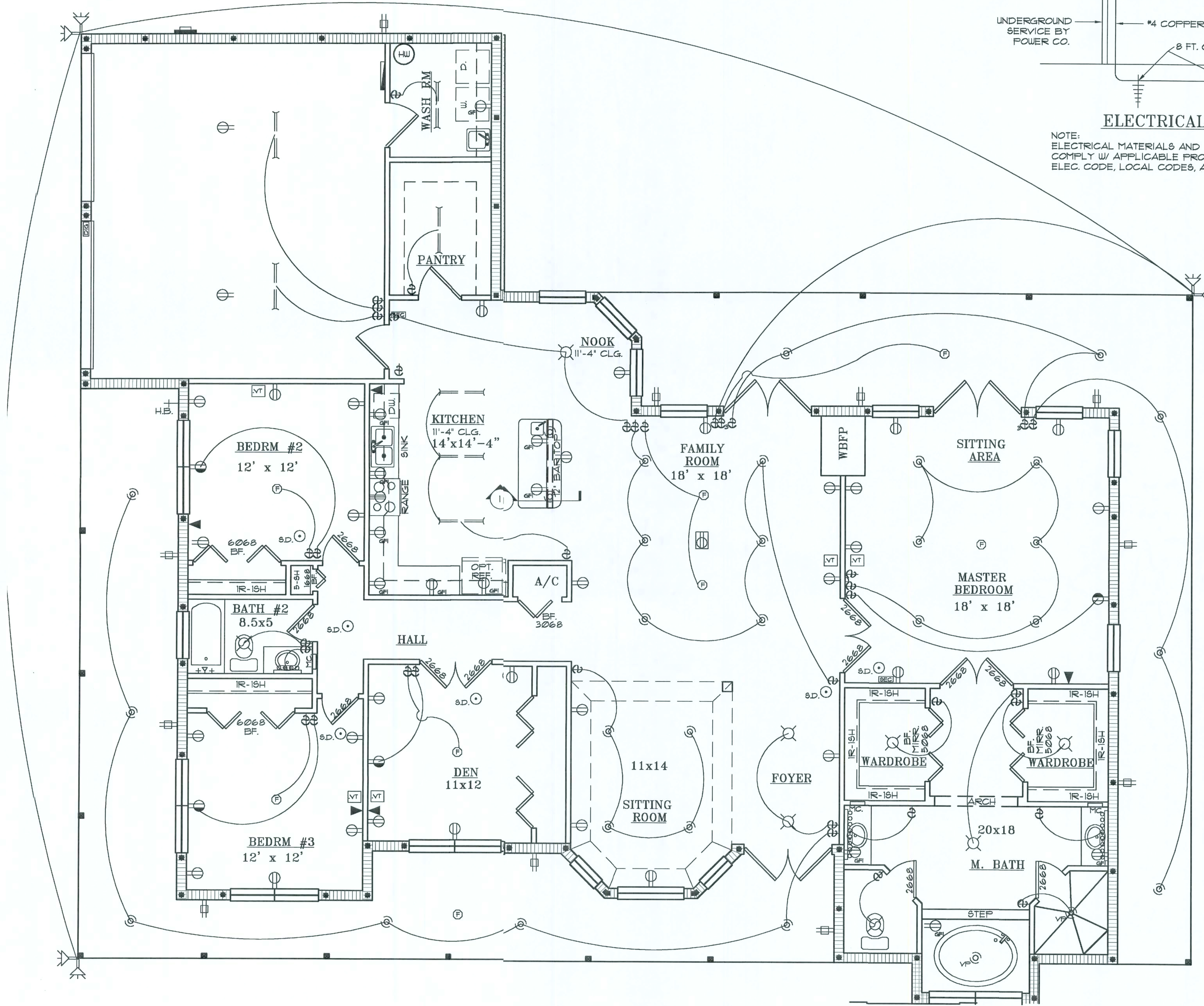
SECTIONS/
DETAILS

SEAL

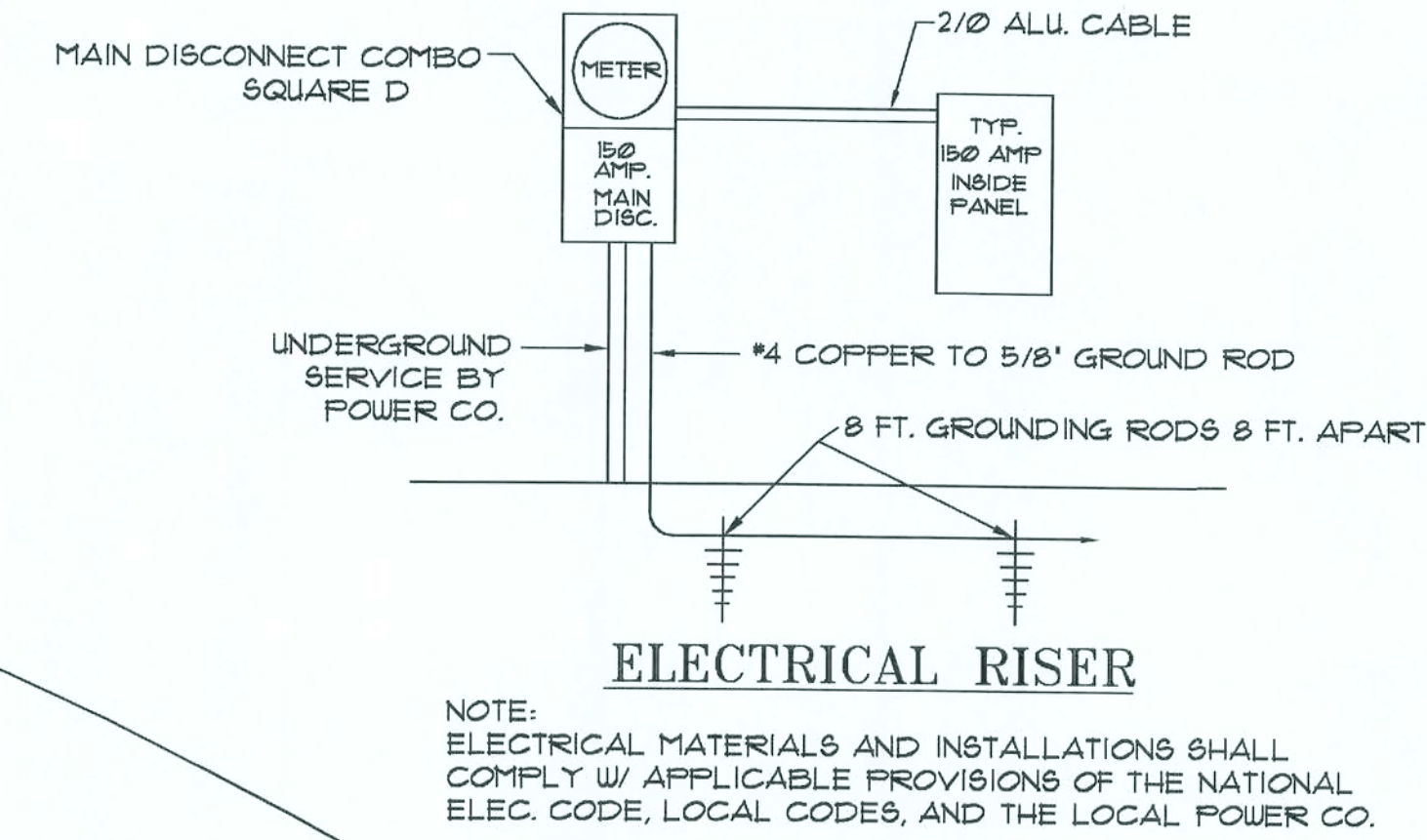
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SCALE:
SHEET:
D5 D5

ELECTRICAL LEGEND		
SYMBOL	DEFINITION	NOTES
	110V OUTLET	
	110V FLOOR OUTLET	
	110V OUTLET 1/2 OF OUTLET WIRED TO SWITCH	
	110V OUTLET GFI	EQUIPPED WITH GROUND FAULT INTERUPTER
	220V OUTLET	
	EXTERIOR WATERPROOF OUTLET	
	SWITCH	
	SWITCH	3-WAY OPER.
	SWITCH	4-WAY OPER.
	WALL MOUNTED LIGHT	
	WALL SCONCE PREWIRE	
	CEILING LIGHT	
	VAPOR PROOF LIGHT	
	RECESSED CAN	
	VENT. FAN	
	VENT. FAN W/ LIGHT	
	2' LIGHT STRIP	
	4' LIGHT STRIP	
	FLUORESCENT LIGHT	WRAP AROUND
	2' FLUORESCENT	
	4' FLUORESCENT	
	PANEL	
	METER	
	SMOKE DETECTOR	BATT. BACK-UP W/ HARDWARE INTER- CONNECTED
	PENDANT LIGHT	
	TELEPHONE JACK	
	GAS OUTLET	
	J-BOX	CEILING BOX REQUIRED TO BE SUPPORTED IN ACCORDANCE W/ BOX MARKED AS SUCH FOR INSPECTION
	FAN BOX	CEILING BOX REQUIRED TO BE SUPPORTED IN ACCORDANCE W/ BOX MARKED AS SUCH FOR INSPECTION
	SPEAKER PREWIRE	
	FLOOD LIGHT	
	SECURITY SYSTEM KEYPAD	
	DIGITAL KEYPAD	
	WATER HEATER DISCONNECT	
	AIR COND. DISCONNECT	
	TELEVISION JACK	
	VOLUME CONTROL	
	DOOR CHIMES	

NOTE: ALL RECEPTACLES IN SLEEPING ROOMS ARE TO BE ARC FAULT



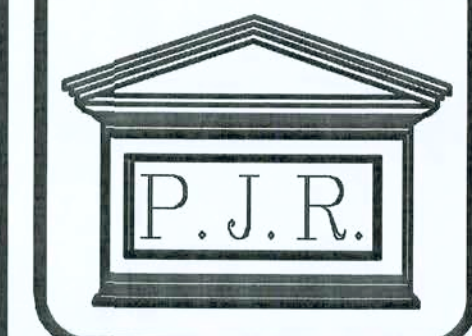
ELECTRICAL PLAN



ELECTRICAL RISER

REV.	DATE	DESCRIPTION

Patrick J. Robinson
Designer



MODEL:
A CUSTOM HOME FOR:
LUCILLE
and
FERCIVAL FULLER

ELECTRIC

SEAL

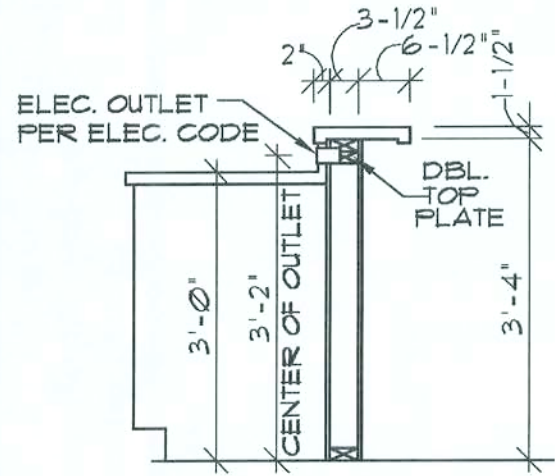
DATE: 2/15/05
SCALE: 1/8"=1'-0"
SHEET:

1

SQ.FT. CALC.'S		
LIVING	2470 SQ. FT.	
GARAGE	488 SQ. FT.	
VERANDAH	512 SQ. FT.	
LANAI	480 SQ. FT.	
TOTAL	3950 SQ. FT.	

COMPONENT AND CLADDING WIND LOADS BASIC WIND EXPOSURE FOR 3 SECOND GUSTS				
CALL #	SQUARE FOOTAGE	WINDOW SIZE AND TYPE	ZONE	10 MPH WIND 120 MPH WIND
1	112	16'-0"x1'-0" GARAGE DOOR	5	18.3/-22.4 21.8/-26.7
2	38	(2) 26'-SH	4	20.0/-25.6 23.8/-30.5
3	19	26'-SH	5	20.5/-27.0 24.8/-32.6
4	38	3068-DR W/ 14" SL.	5	20.0/-25.6 23.8/-30.5
5	19	26'-SH	4	20.9/-22.7 24.8/-27.0
6	19	26'-SH	4	20.9/-22.7 24.8/-27.0
7	38	(2) 26'-SH	4	20.0/-21.8 23.8/-26.0
8	13	24'-SH	4	21.5/-23.3 25.5/-27.7
9	38	(2) 26'-SH	4	20.0/-21.8 23.8/-26.0
10	14	1146'-SH	5	21.4/-23.2 25.4/-26.7
11	27	36'-SH	5	20.5/-26.6 24.4/-31.7
12	14	1146'-SH	5	21.4/-23.2 25.4/-26.7
13	97	12'-0"x8'-0" S.G.D.	5	18.5/-22.1 22.0/-27.0
14	49	6'-0"x8'-0" S.G.D.	5	19.5/-21.3 23.3/-25.5
14	38	OPTIONAL (2) 26'-SH	5	20.0/-25.6 23.8/-30.5
15	19	26'-SH	4	20.9/-22.7 24.8/-27.0
16	19	26'-SH	4	20.9/-22.7 24.8/-27.0
17	17	25'-SH	4	21.1/-28.0 25.0/-33.1

WIND DESIGN CRITERIA		
A)	BASIC WIND SPEED MPH (M/S)	110-120
B)	INTERNAL PRESSURE CO-EFFICIENT	± .18
C)	BUILDING CATEGORY	B, USE FACTOR 1.0

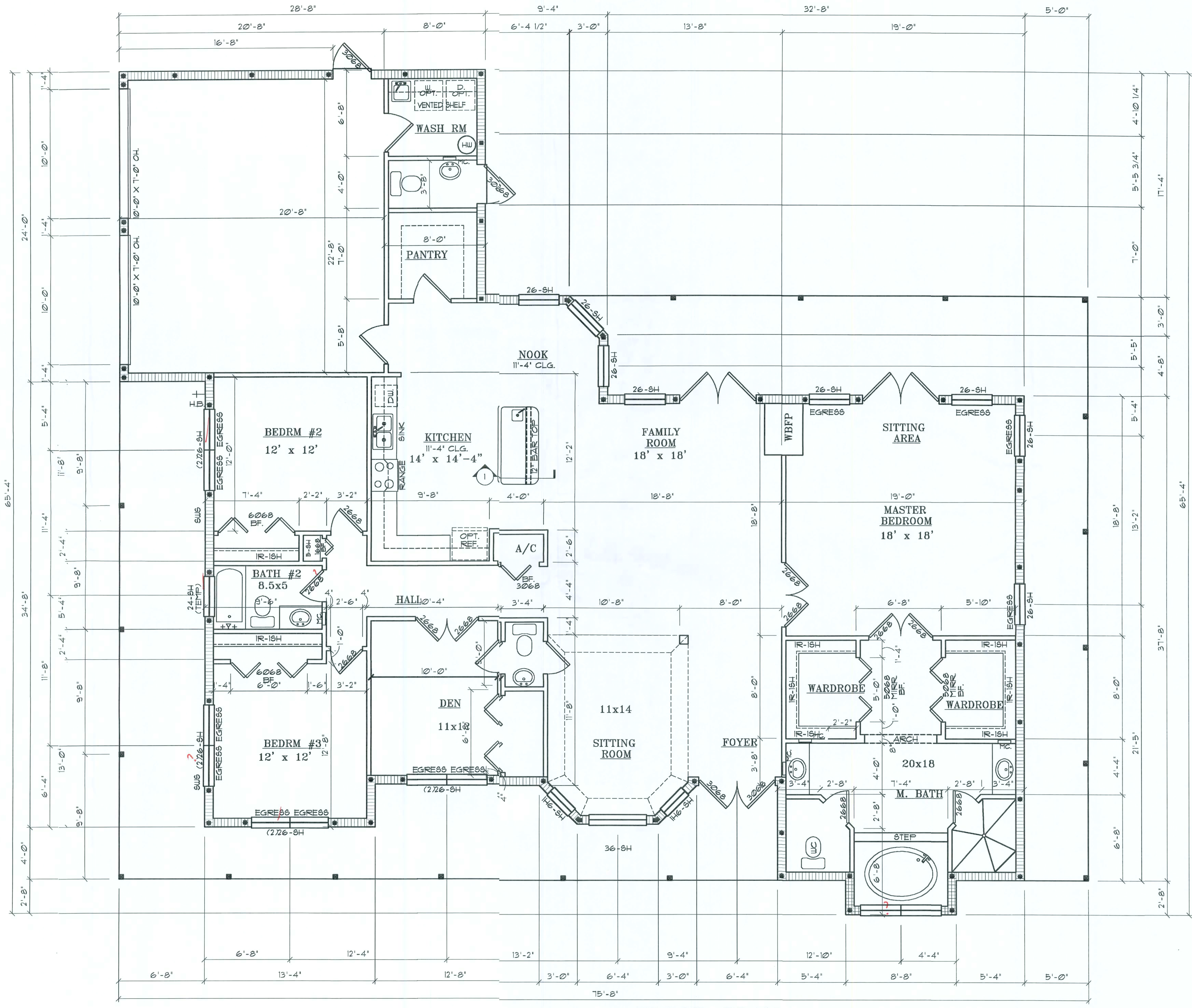


CABINET SECTION

ALL INTERIOR DOORS ARE TO BE 6'-8" UNO.	
EXTERIOR MASONRY WALL BRG. HEIGHTS	
11'-4" BRG.	
10'-0" BRG.	
LOAD BRG. WALL	
ADJACENT WALL BETWEEN GARAGE & LIVING AREA TO BE FRAMED @ 16" O.C.	

NOTE

- RAG. CAN NOT BE WITHIN 10'-0" OF GAS COOKING APPL. CODE #409
- WHEN WATER HEATER IS MOVED INTO GARAGE THERE IS TO BE 4" CONC. FILLED PVC PIPE 36" AFF. IN FRONT FOR PROTECTION

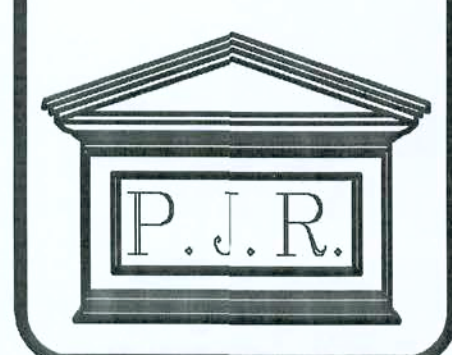


FLOOR PLAN

REV.	DATE	DESCRIPTION



Patrick J. Robinson
Designer



MODEL:
A CUSTOM HOME FOR:
LUCILLE
and
PERCIVAL FULLER

FLOOR PLAN

SEAL

DATE: 4-14-06
SCALE: 1/4"=1'-0"
SHEET:



FRONT ELEVATION

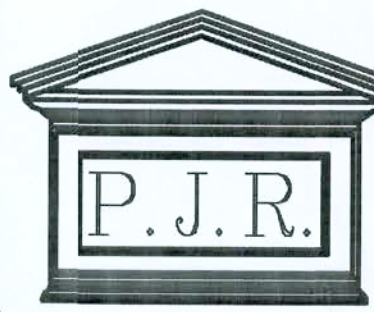


REAR ELEVATION

REV	DATE	DESCRIPTION



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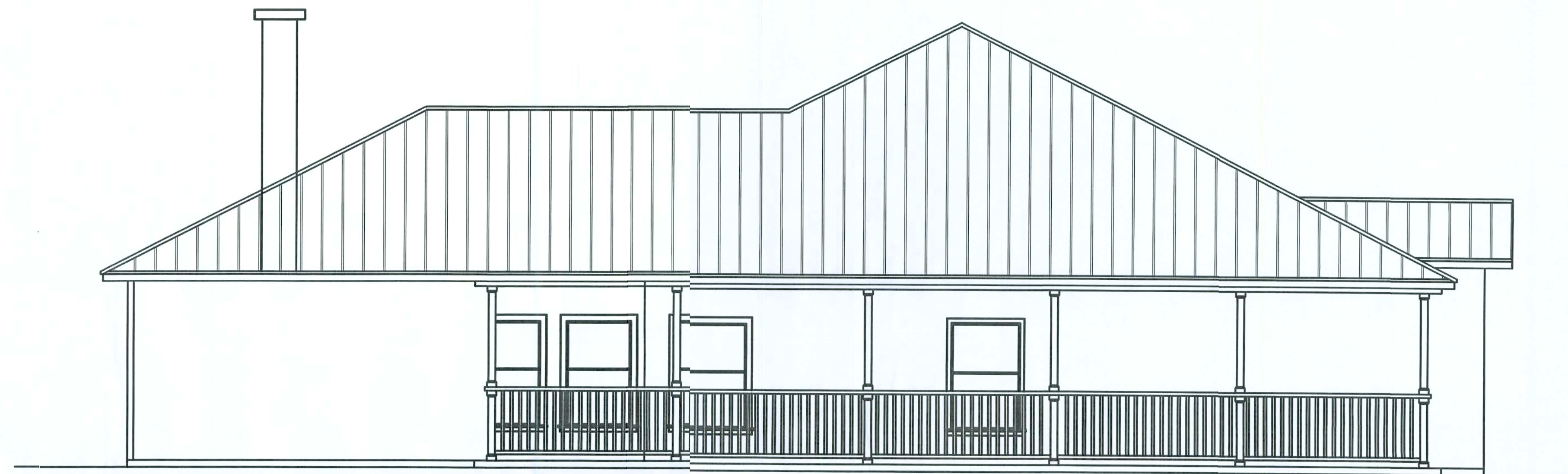


MODEL:
A CUSTOM HOME FOR:
LUCILLE
and
PERCIVAL FULLER

ELEVATIONS



DATE: 04-14-06
SCALE: 1/4"=1'-0"
SHEET:
3

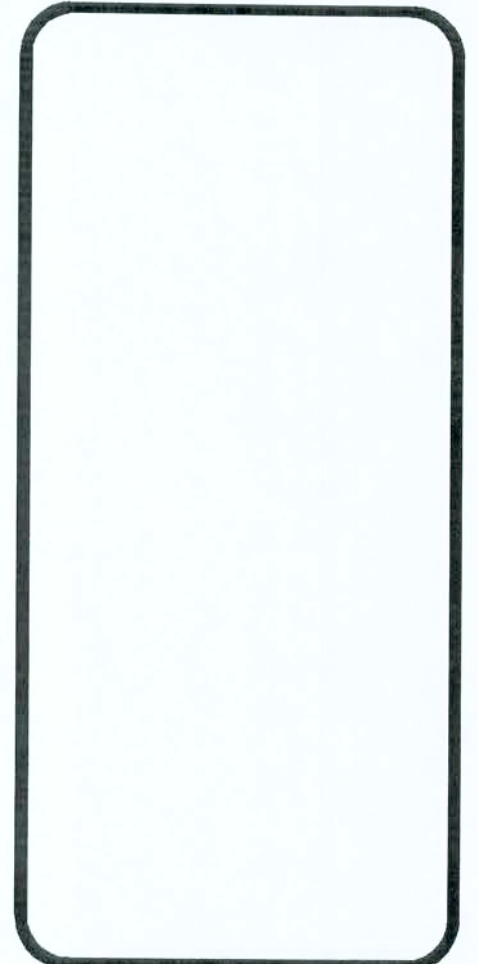


RIGHT ELEVATION



LEFT ELEVATION

REV.	DATE	DESCRIPTION



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Designer

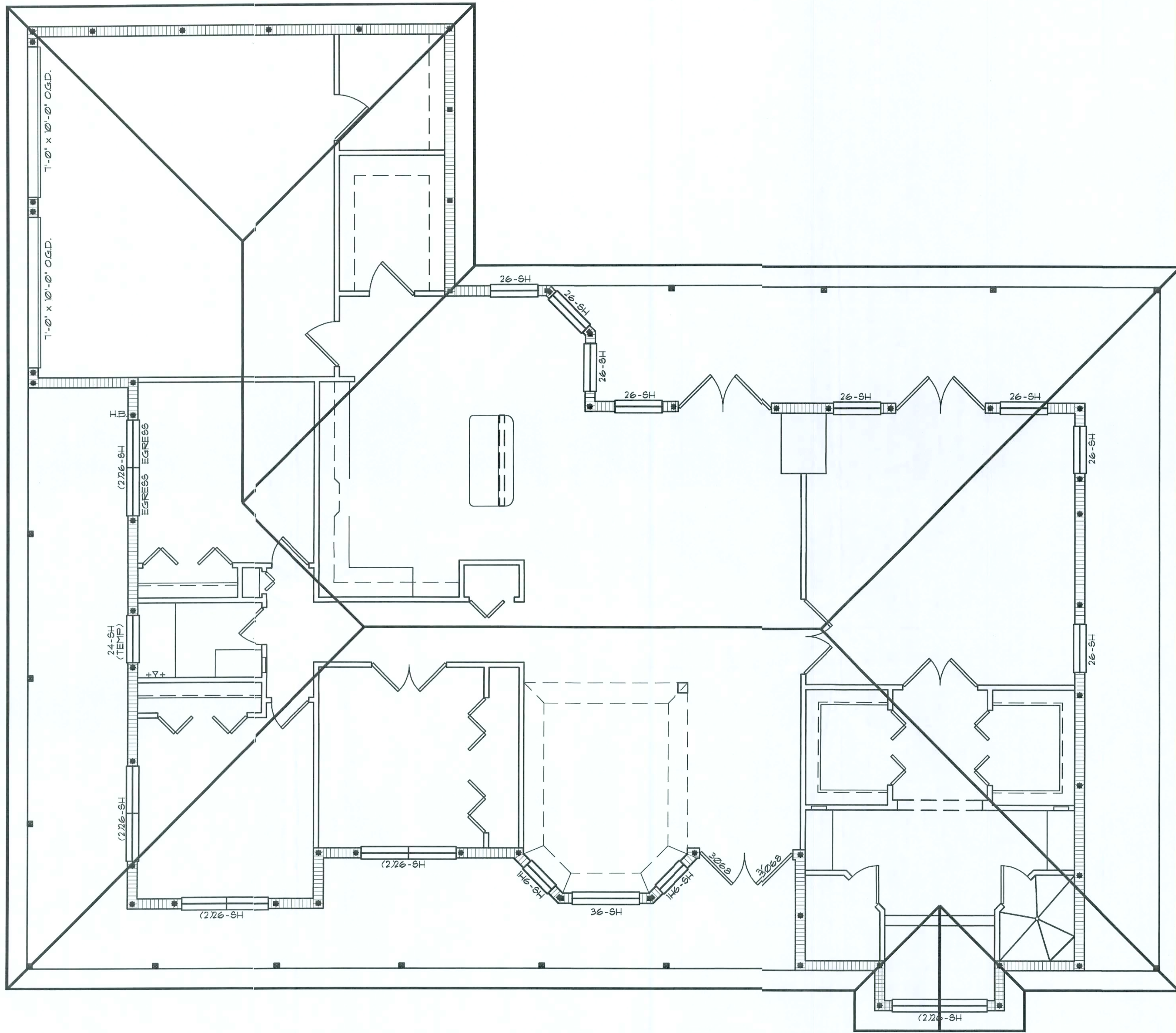


MODEL:
A CUSTOM HOME FOR:
LUCILLE
and
PERCIVAL FULLER

FLOOR PLAN



DATE: 2/15/05
SCALE: 1/8"=1'-0"
SHEET:



MATERIALS

1. No precast lintels - 3500 psi.
2. No precast lintels - 6000 psi.
3. No grout - 3000 psi w/ maximum 3/8" aggregate.
4. Concrete masonry units (CMU) per ASTM C90 w/ minimum net area compressive strength - 1900 psi.
5. Rebar provided in precast lintel per ASTM A615 GR60.
6. Field rebar per ASTM A615 GR40 or GR60.
7. 7/32" wire per ASTM A182.
8. Mortar per ASTM C270 type M or S.

GENERAL NOTES

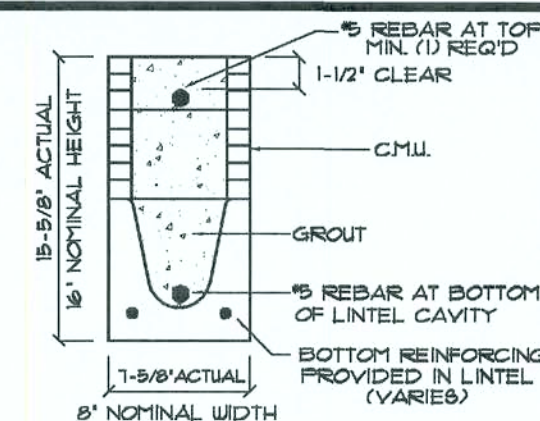
1. Provide full mortar head and bed joints.
2. Shore filled lintels as required.
3. Installation of lintel must comply with the architectural and/or structural drawings.
4. Lintels are manufactured with 5/12" long notches at the ends to accommodate vertical wall reinforcement and grouting.
5. All lintels meet or exceed L/360 vertical deflection, except lintels 17'-4" and longer with a nailing height of 8' meet or exceed L/180.
6. Bottom field ducted rebar to be located at the bottom of the lintel cavity.
7. 7/32" diameter tie stirrups are welded to the bottom steel for mechanical anchorage.
8. Cast-in-place concrete may be provided in composite lintel in lieu of concrete masonry unit.
9. Safe load ratings based on rational design analysis per ACI 318 and ACI 308.

SAFE LOAD TABLE NOTES

1. All values based on minimum 4" bearing. Exception: Safe loads for unfilled lintels must be reduced by 25% if bearing length is less than 6'-1/2".
2. Safe loads for all recessed lintels based on 8' nominal bearing.
3. NR = Not Rated.
4. Safe loads are total superimposed allowable load on 1/2" section specified.
5. Safe loads based on grade 40 or grade 60 field rebar.
6. Additional lateral load capacity can be obtained by this designer by providing additional reinforced masonry above the precast lintel.
7. One #1 rebar may be substituted for two #5 rebars in 9" lintels only.
8. The designer may evaluate concentrated loads from the safe load tables by calculating the maximum resisting moment and shear at d/4 away from the face of support.
9. For composite lintel heights not shown, use safe load from next lower height.
10. All safe loads in units of pounds per linear foot.

TYPE DESIGNATION

F = FILLED WITH GROUT / U = UNFILLED
QUANTITY OF #5 REBAR AT BOTTOM OF LINTEL CAVITY
8F16-1B/1T
QUANTITY OF #5 REBAR AT TOP

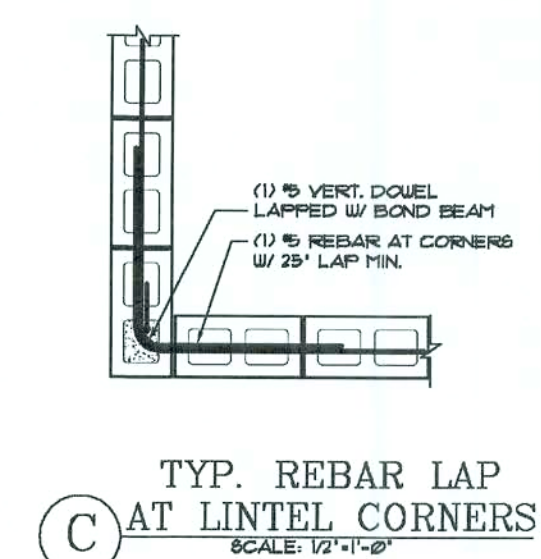
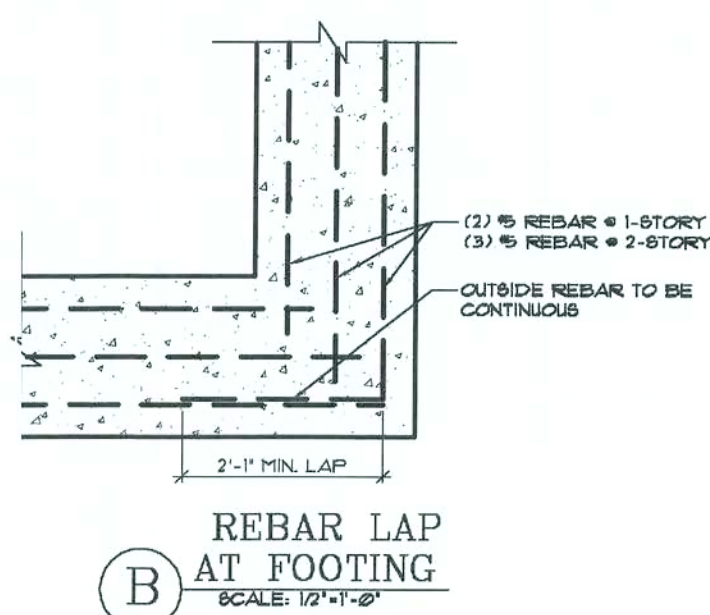
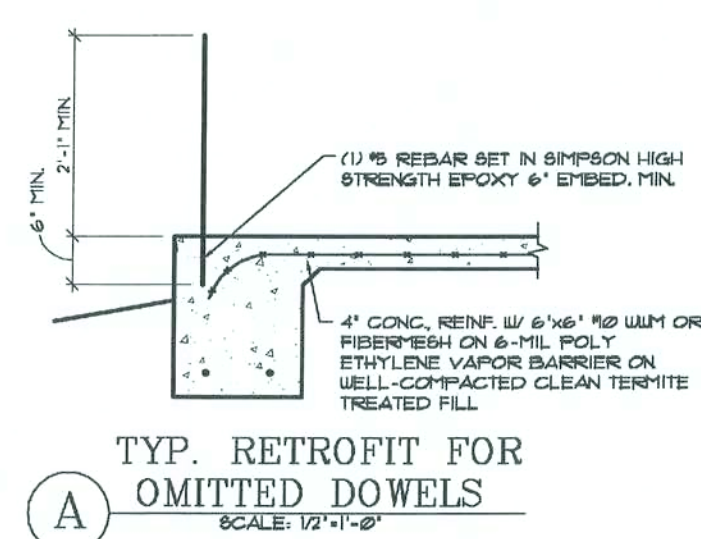
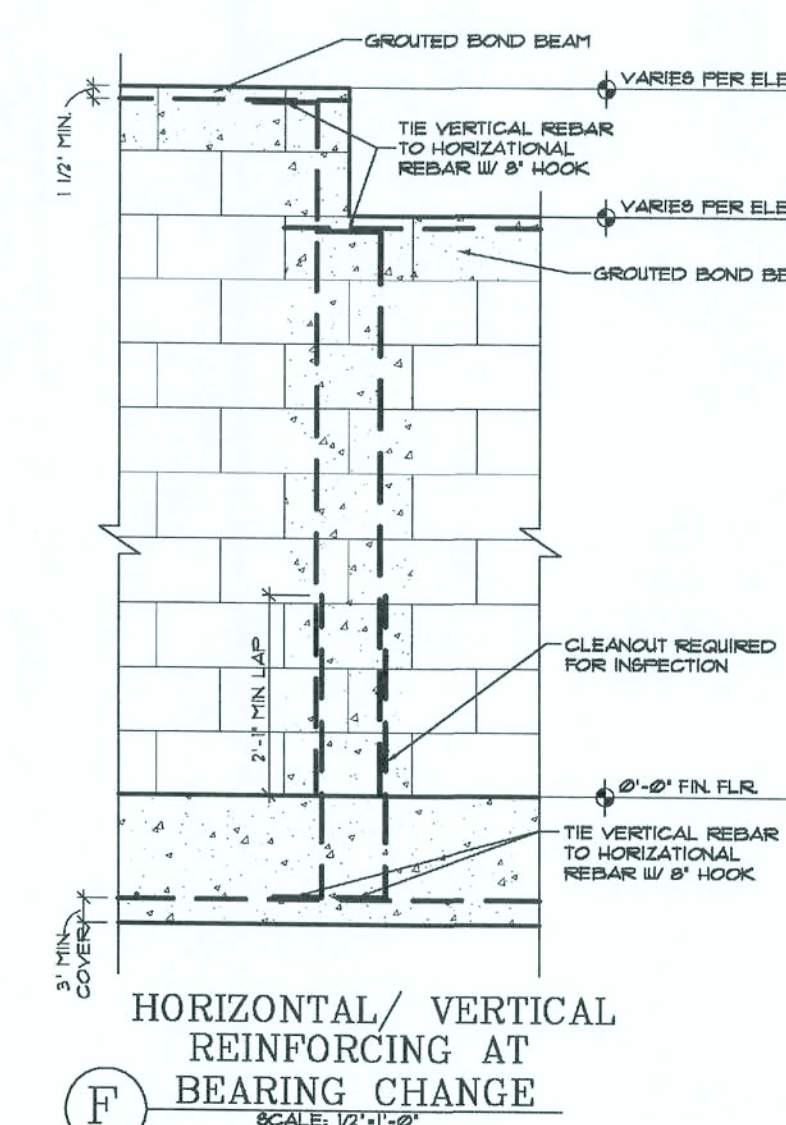
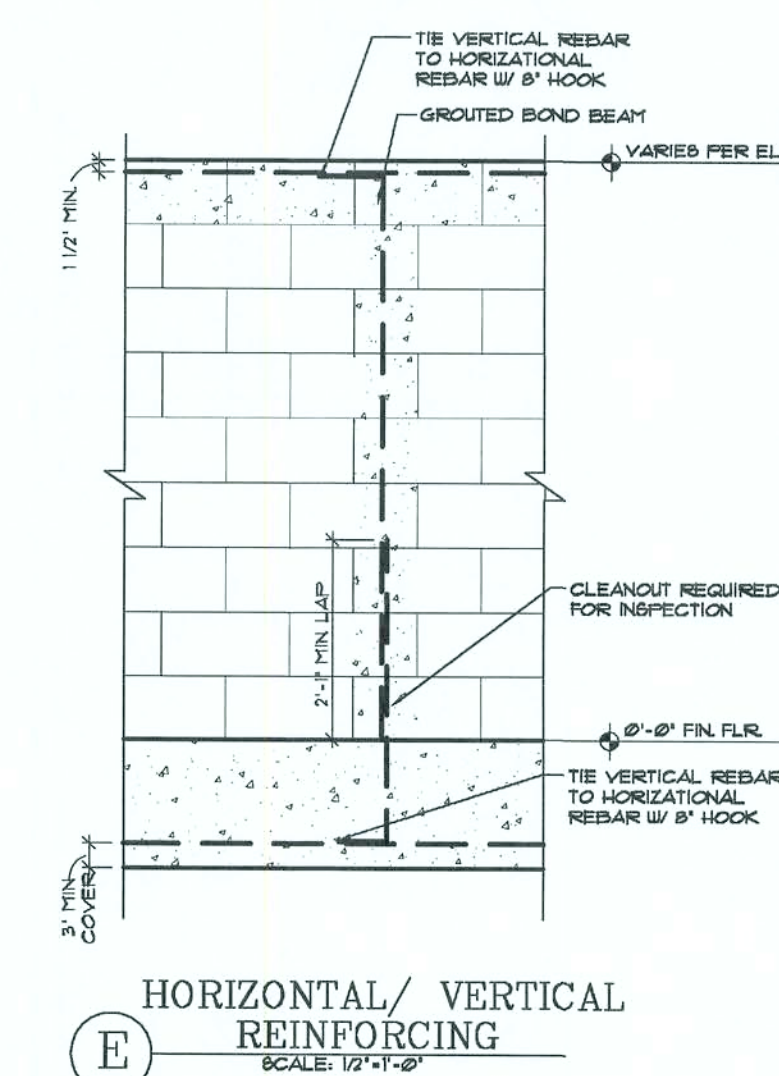
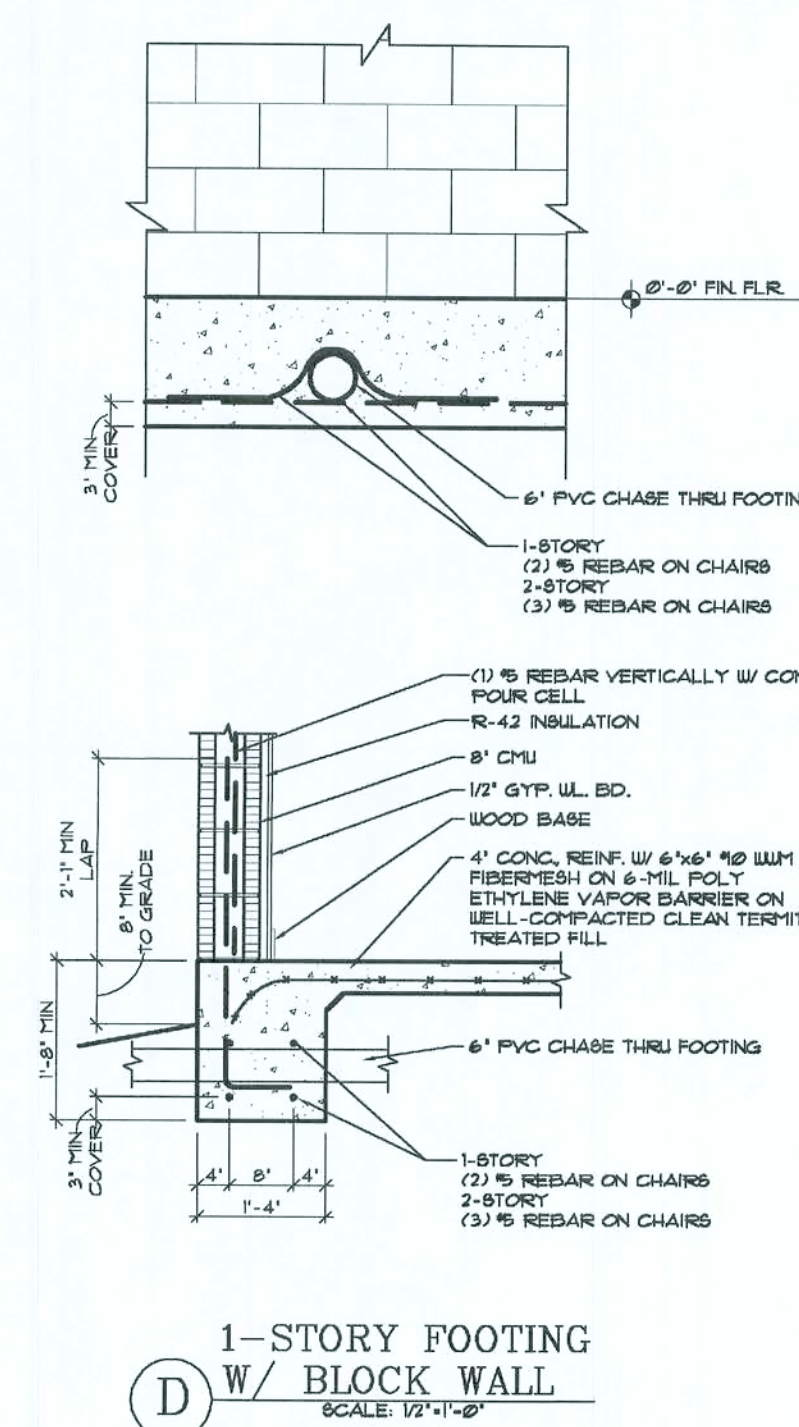
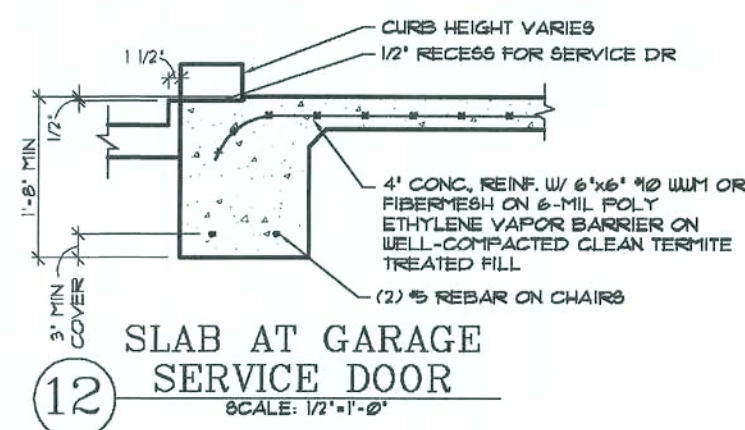
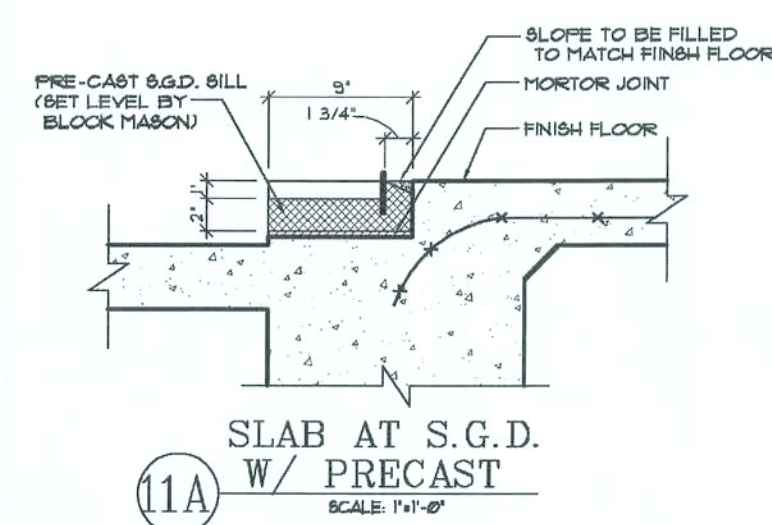
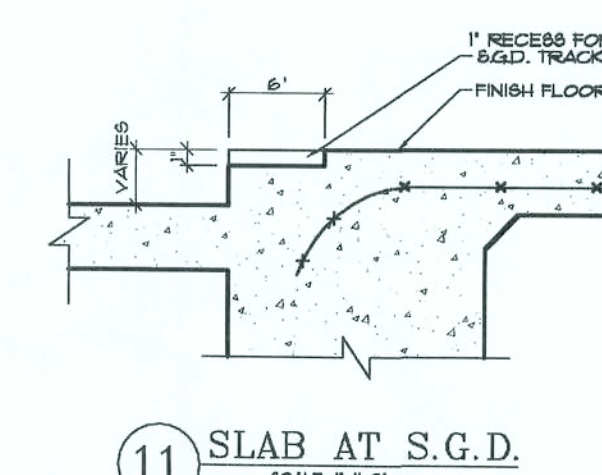
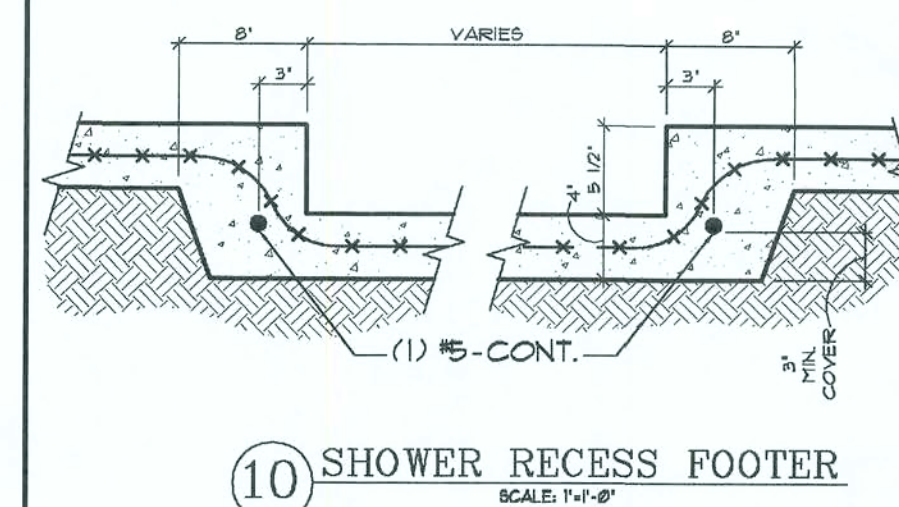
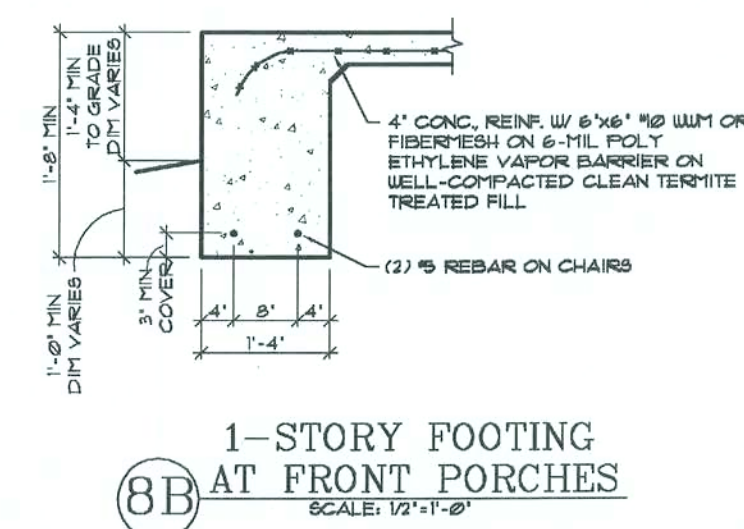
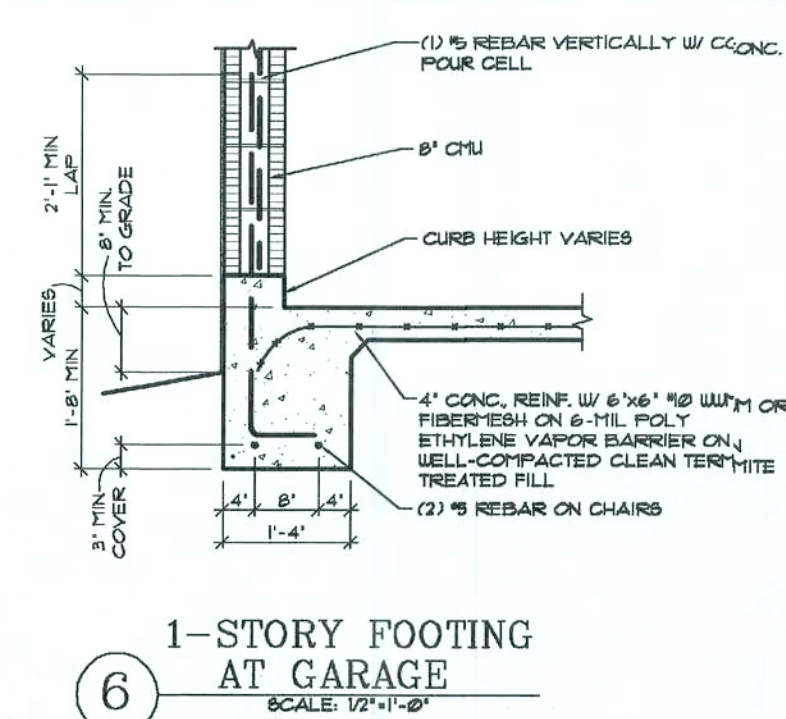
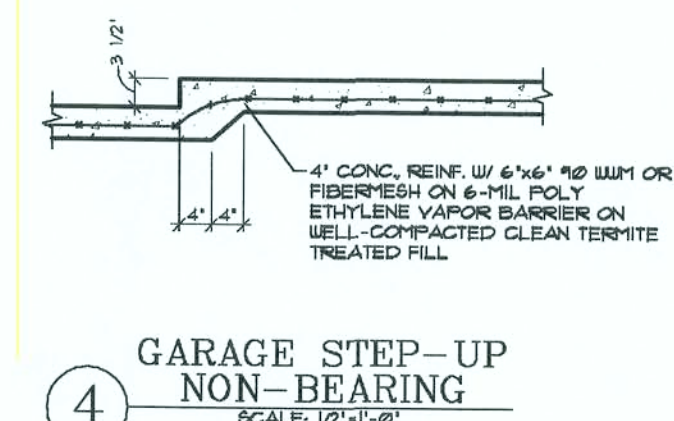
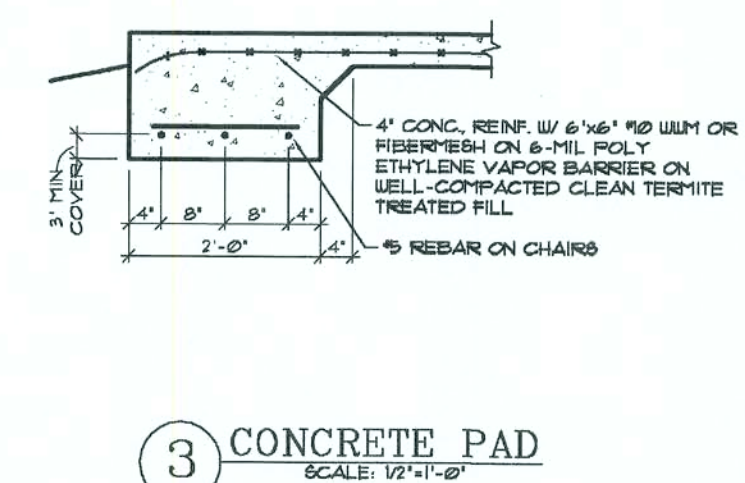
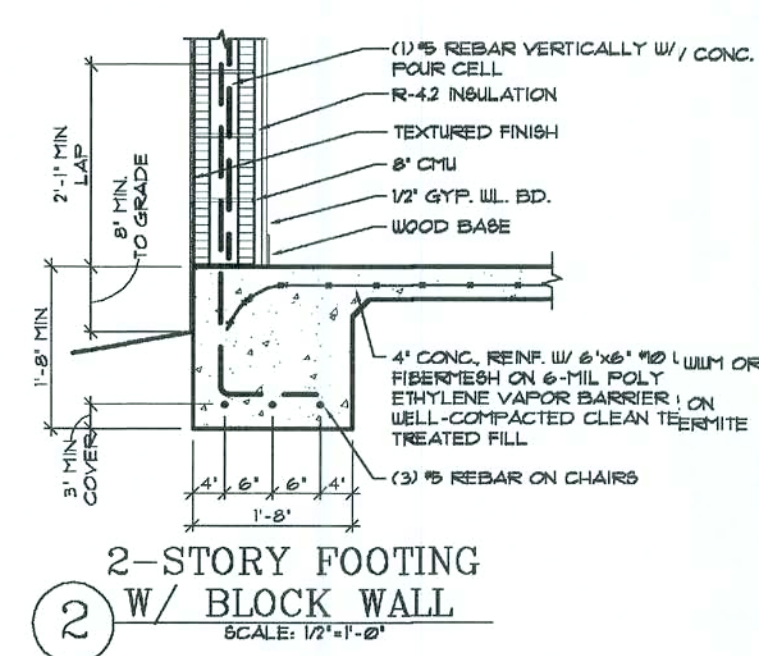
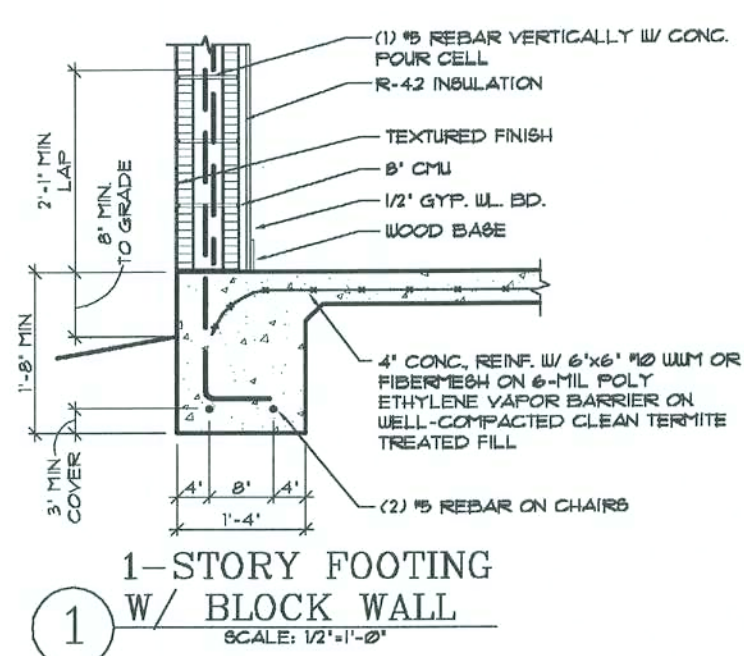


SAFE LOAD TABLES

FOR GRAVITY, UPLIFT & LATERAL LOADS

8" PRECAST & PRESTRESSED U-LINTELS

GRAVITY	
LENGTH	TYPE
2'-0" (34") PRECAST	2507
3'-0" (42") PRECAST	2302
4'-0" (48") PRECAST	2029
4'-6" (54") PRECAST	1651
5'-0" (60") PRECAST	1184
5'-6" (66") PRECAST	932
6'-0" (72") PRECAST	931
6'-6" (78") PRECAST	167
7'-0" (84") PRECAST	1079
7'-6" (90") PRECAST	513
8'-0" (96") PRECAST	456
8'-6" (102") PRECAST	445
9'-0" (108") PRECAST	414
9'-6" (114") PRECAST	362
10'-0" (120") PRECAST	338
10'-6" (126") PRECAST	NR
11'-0" (132") PRECAST	NR
11'-6" (138") PRECAST	NR
12'-0" (144") PRECAST	NR
12'-6" (150") PRECAST	NR
13'-0" (156") PRECAST	NR
13'-6" (162") PRECAST	NR
14'-0" (168") PRECAST	NR
14'-6" (174") PRECAST	NR
15'-0" (180") PRECAST	NR
15'-6" (186") PRECAST	NR
16'-0" (192") PRECAST	NR
16'-6" (198") PRECAST	NR
17'-0" (204") PRECAST	NR
17'-6" (210") PRECAST	NR
18'-0" (216") PRECAST	NR
18'-6" (222") PRECAST	NR
19'-0" (228") PRECAST	NR
19'-6" (234") PRECAST	NR
20'-0" (240") PRECAST	NR
20'-6" (246") PRECAST	NR
21'-0" (252") PRECAST	NR
21'-6" (258") PRECAST	NR
22'-0" (264") PRECAST	NR
22'-6" (270") PRECAST	NR
23'-0" (276") PRECAST	NR
23'-6" (282") PRECAST	NR
24'-0" (288") PRECAST	NR
24'-6" (294") PRECAST	NR
25'-0" (300") PRECAST	NR
25'-6" (306") PRECAST	NR
26'-0" (312") PRECAST	NR
26'-6" (318") PRECAST	NR
27'-0" (324") PRECAST	NR
27'-6" (330") PRECAST	NR
28'-0" (336") PRECAST	NR
28'-6" (342") PRECAST	NR
29'-0" (348") PRECAST	NR
29'-6" (354") PRECAST	NR
30'-0" (360") PRECAST	NR
30'-6" (366") PRECAST	NR
31'-0" (372") PRECAST	NR
31'-6" (378") PRECAST	NR
32'-0" (384") PRECAST	NR
32'-6" (390") PRECAST	NR
33'-0" (396") PRECAST	NR
33'-6" (402") PRECAST	NR
34'-0" (408") PRECAST	NR
34'-6" (414") PRECAST	NR
35'-0" (420") PRECAST	NR
35'-6" (426") PRECAST	NR
36'-0" (432") PRECAST	NR
36'-6" (438") PRECAST	NR
37'-0" (444") PRECAST	NR
37'-6" (450") PRECAST	NR
38'-0" (456") PRECAST	NR
38'-6" (462") PRECAST	NR
39'-0" (468") PRECAST	NR
39'-6" (474") PRECAST	NR
40'-0" (480") PRECAST	NR
40'-6" (486") PRECAST	NR
41'-0" (492") PRECAST	NR
41'-6" (498") PRECAST	NR
42'-0" (504") PRECAST	NR
42'-6" (510") PRECAST	NR
43'-0" (516") PRECAST	NR
43'-6" (522") PRECAST	NR
44'-0" (528") PRECAST	NR
44'-6" (534") PRECAST	NR
45'-0" (540") PRECAST	NR
45'-6" (546") PRECAST	NR
46'-0" (552") PRECAST	NR
46'-6" (558") PRECAST	NR
47'-0" (564") PRECAST	NR
47'-6" (570") PRECAST	NR
48'-0" (576") PRECAST	NR
48'-6" (582") PRECAST	NR
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[illegible]

Patrick J. Robinson
Designer



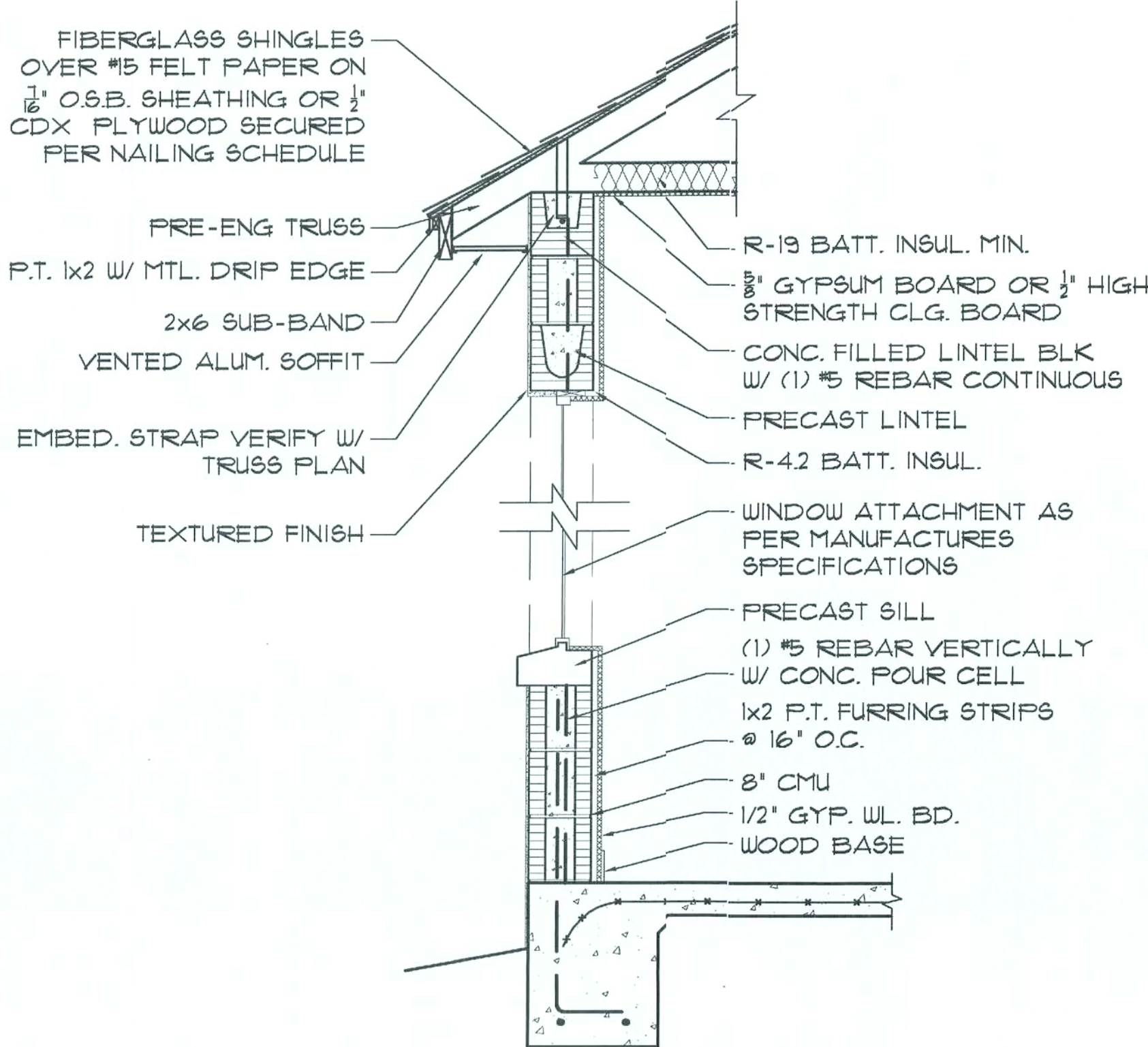
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A CUSTOM HOME FOR:
LUCILLE
and
PERCIVAL FULLER

FOUNDATION DETAILS/ SECTIONS

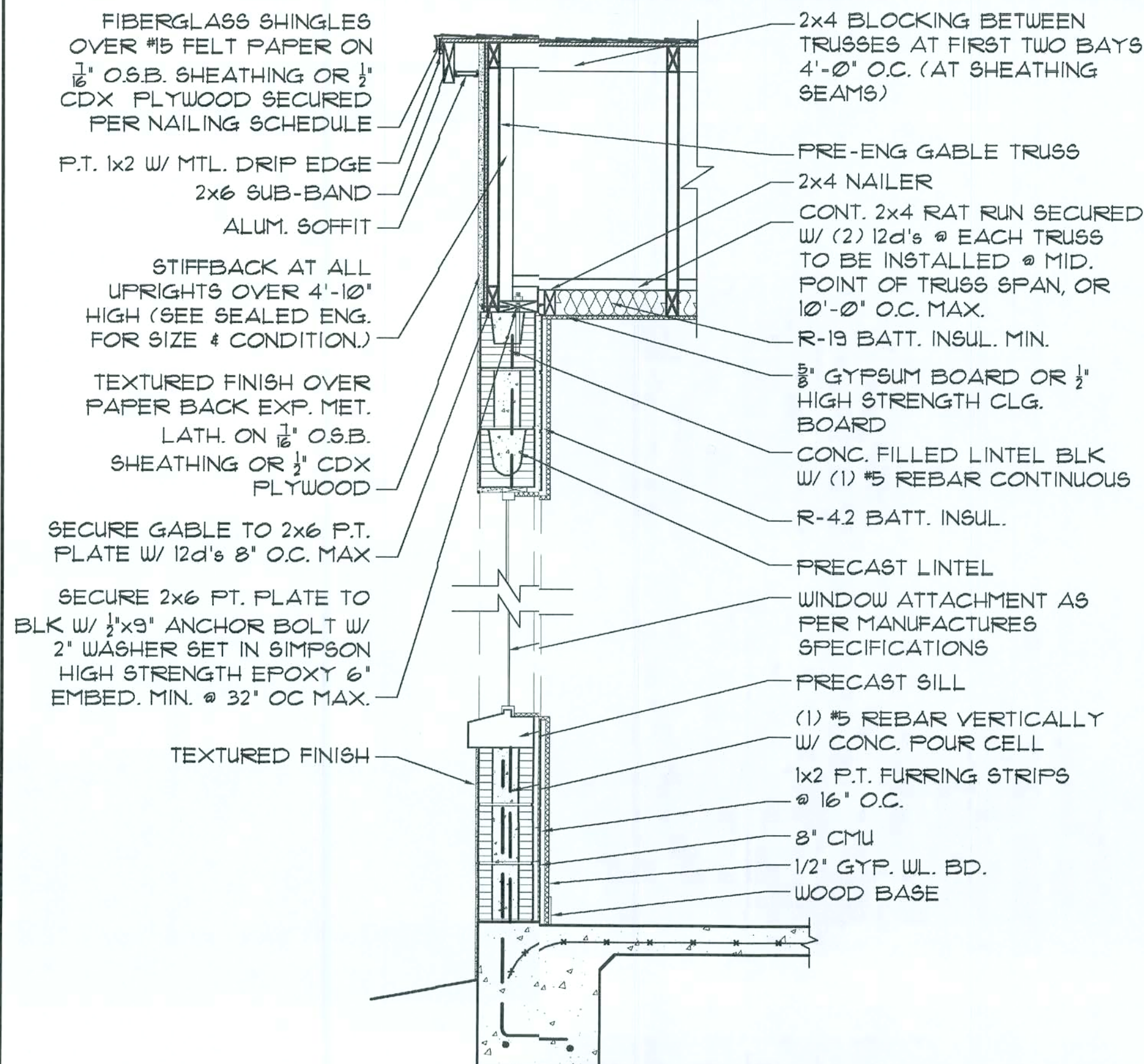
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SHEET _____

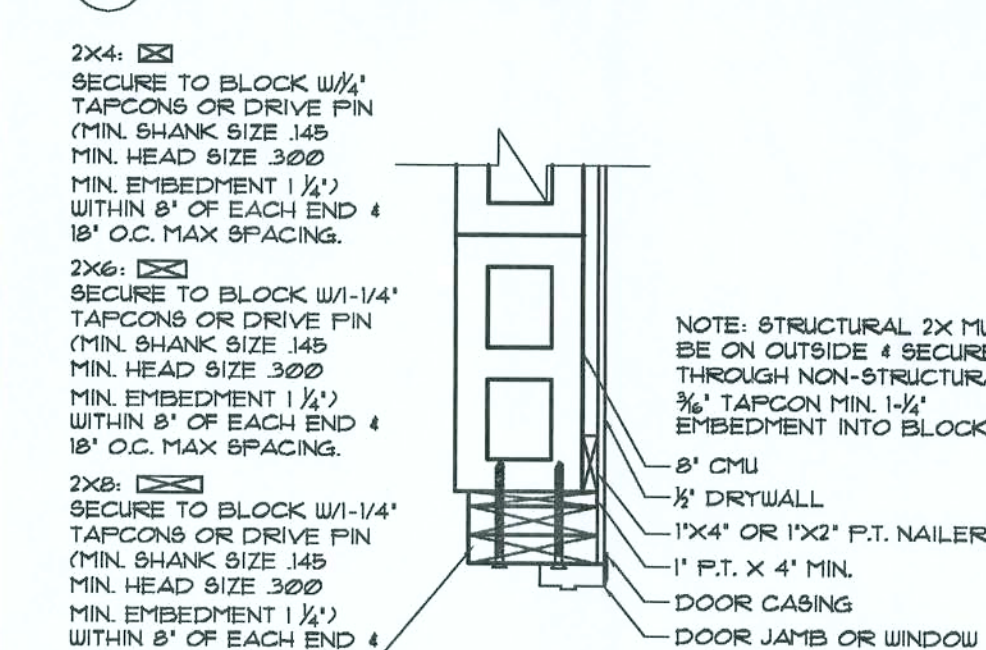
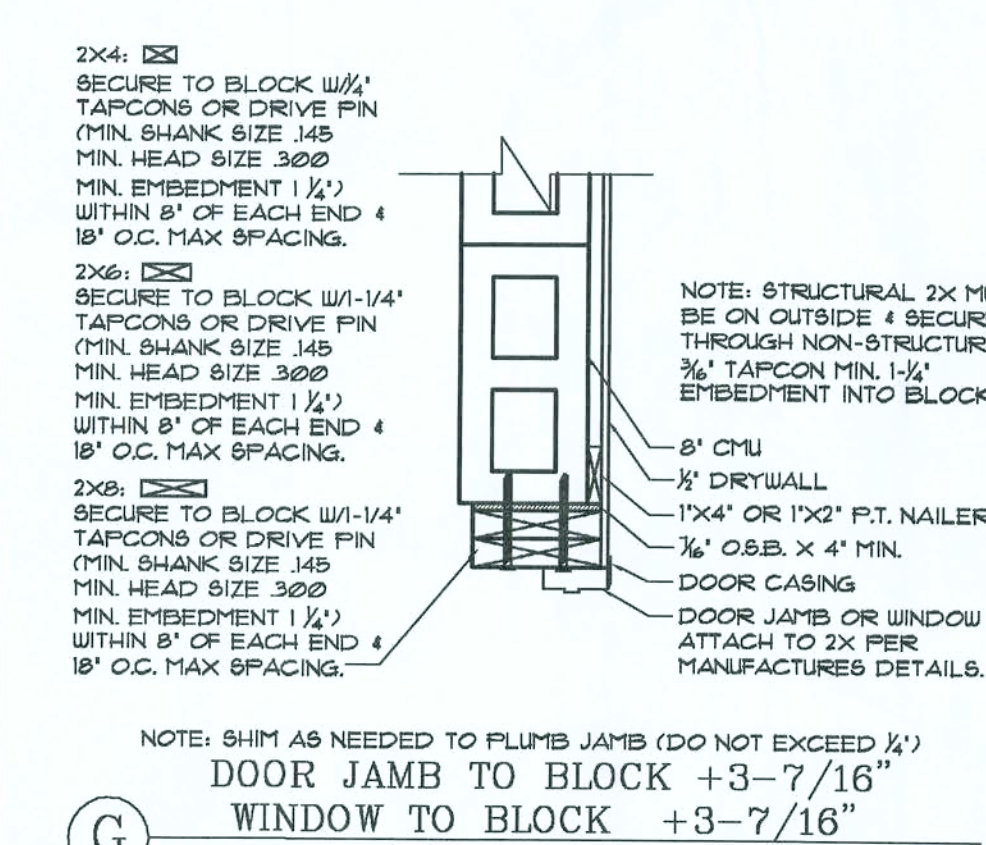
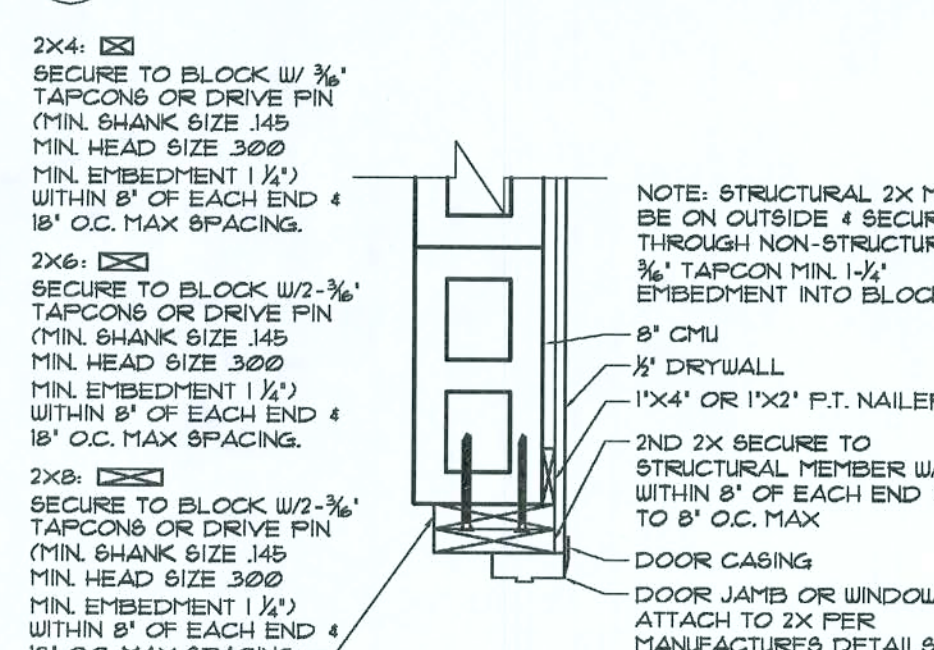
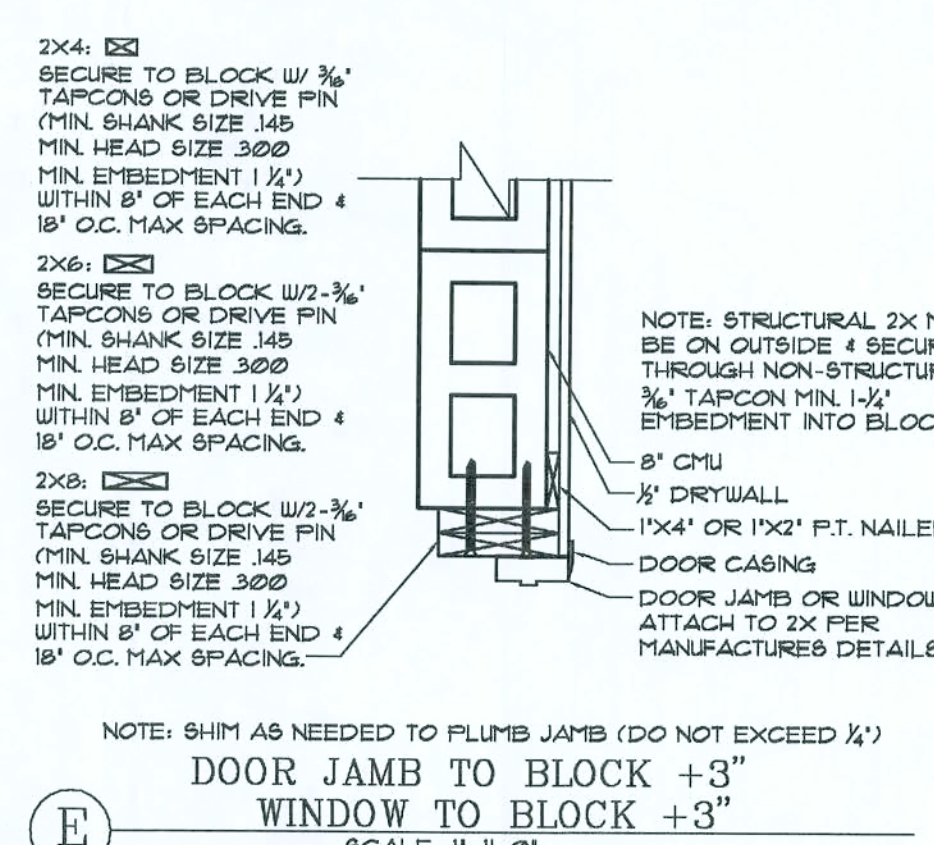
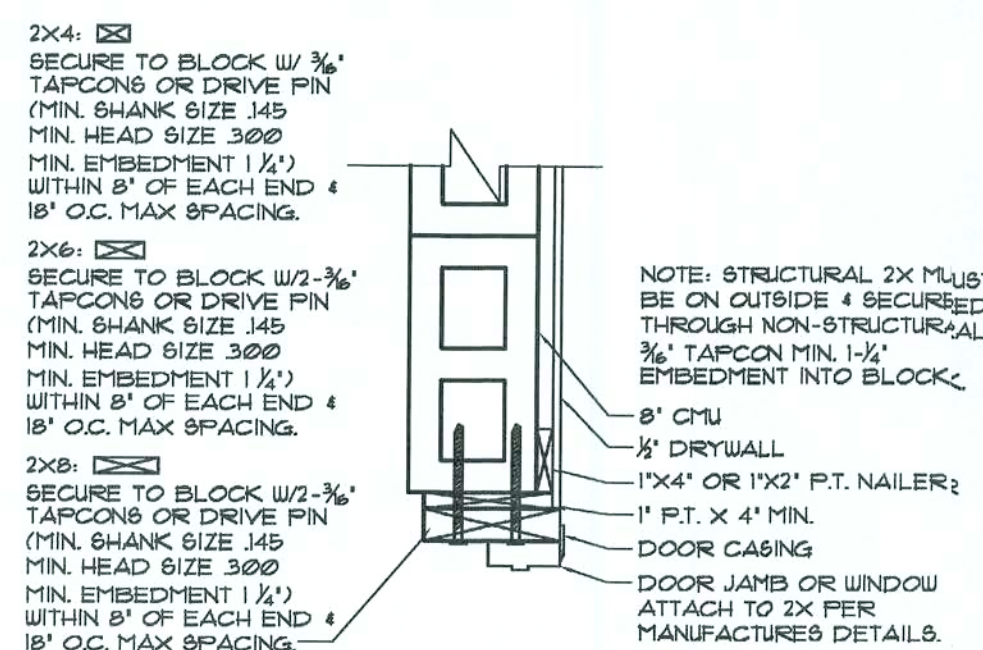
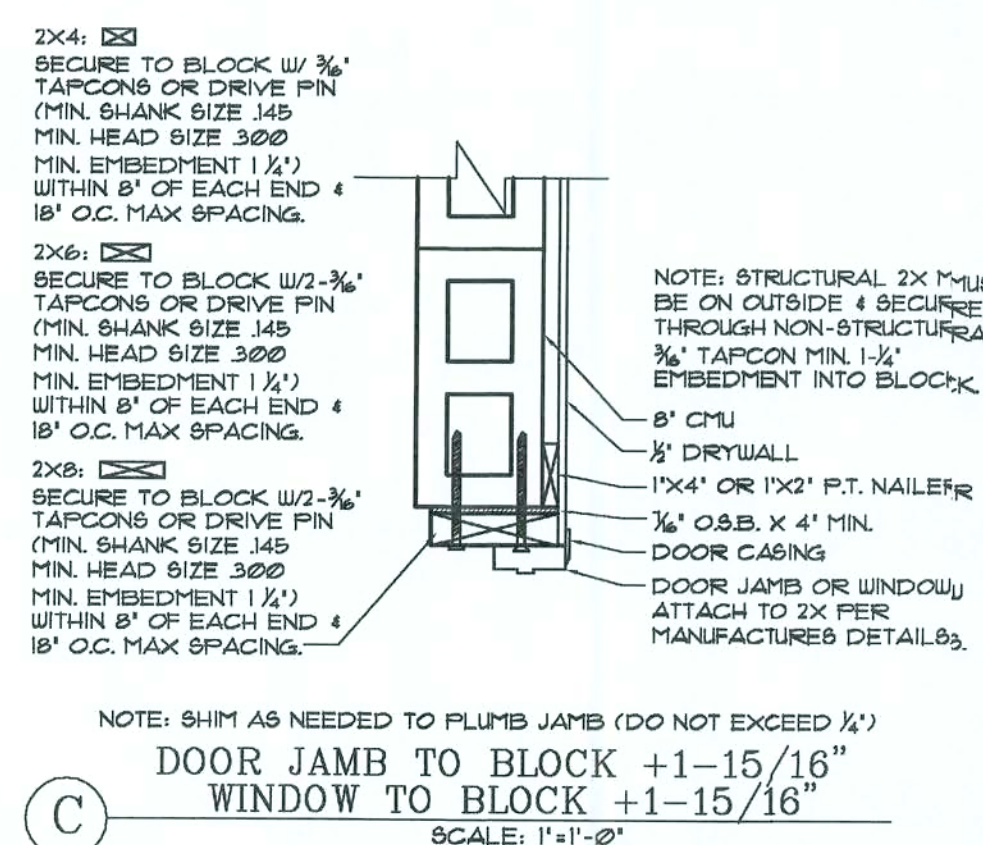
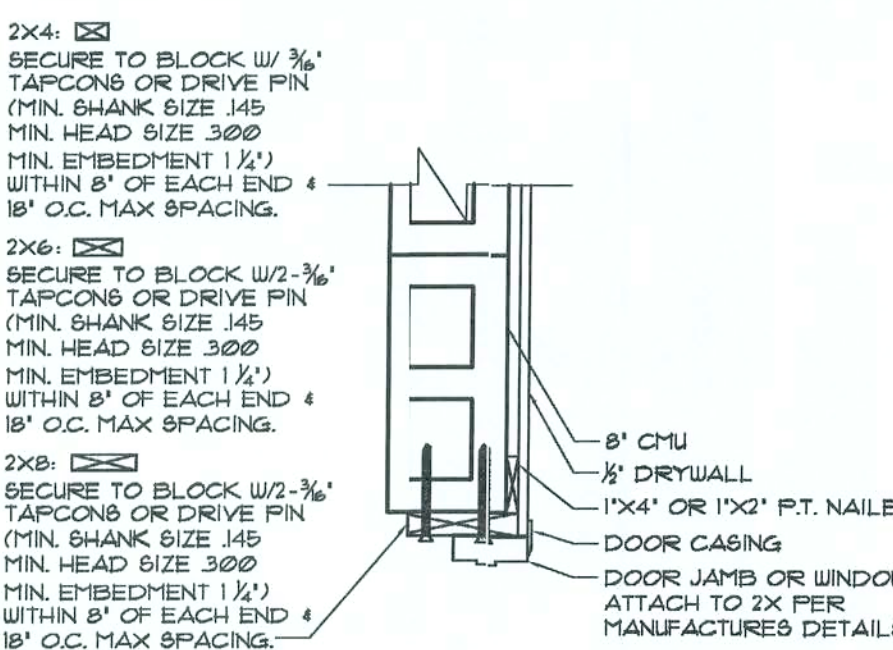
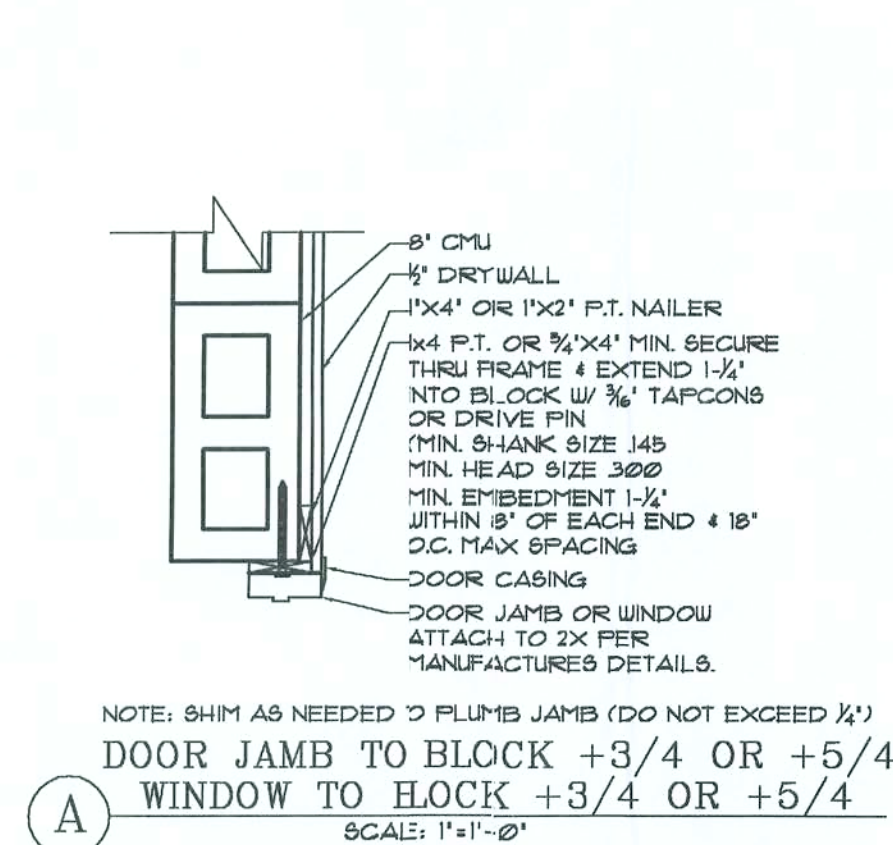
D1 D5



1-1
1-STORY
BLOCK WALL
SCALE: 3/4"=1'-0"

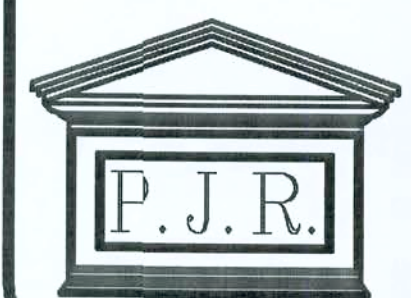


1A-1
1-STORY GABLE
BLOCK WALL
SCALE: 3/4"=1'-0"



REV.	DATE	DESCRIPTION

Patrick J. Robinson
Designer



MODEL
A CUSTOM HOME FOR:
LUCILLE
and
PERCIVAL FULLER

1-STORY
WALL
SECTIONS
& NOTES

SEAL

DATE:
SCALE:
SHEET
D2 D5