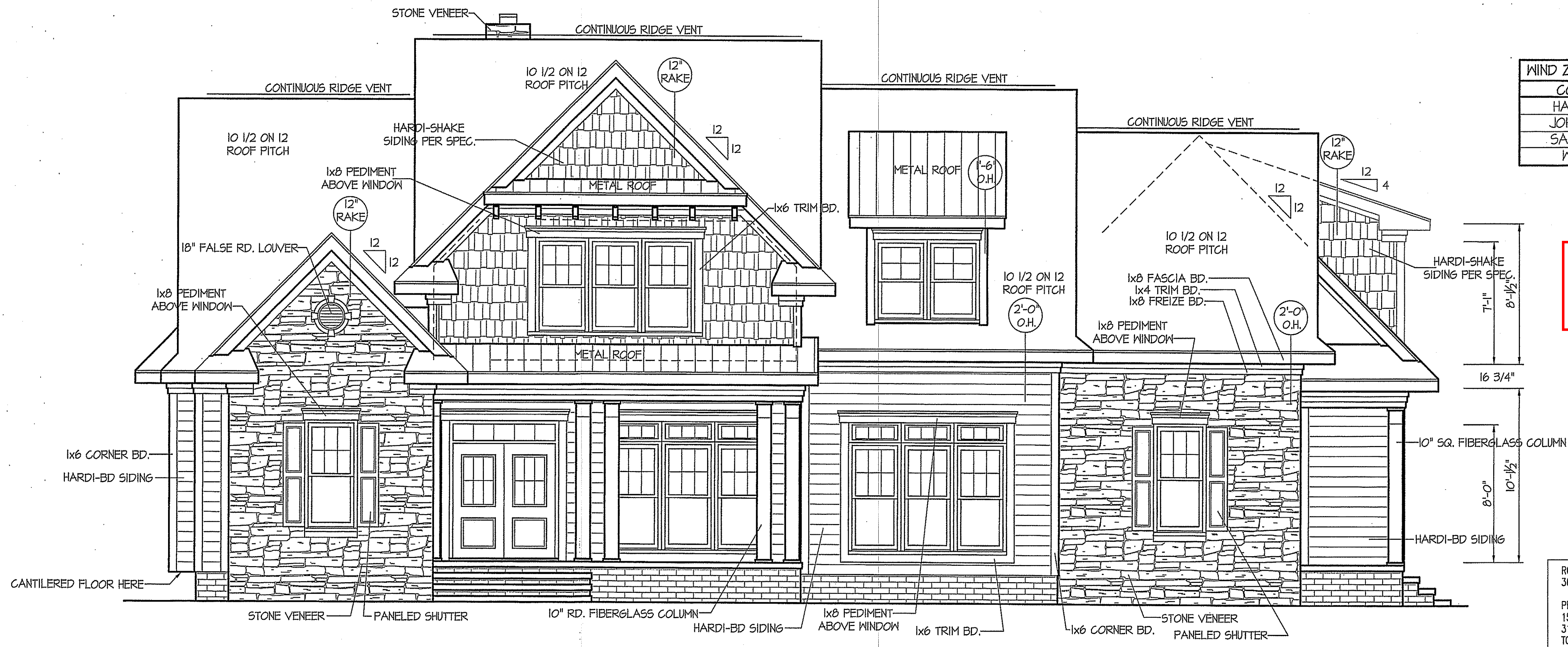


THIS PLAN IS DESIGNED TO MEET THE REQUIREMENTS OF THE NORTH CAROLINA RESIDENTIAL CODE 2018 EDITION



FRONT ELEVATION

1/4"=1'-0"

WIND ZONES (PER TABLE R301.2(4))

COUNTY	MPH
HARNETT	120
JOHNSTON	120
SAMPSON	130
WAKE	115



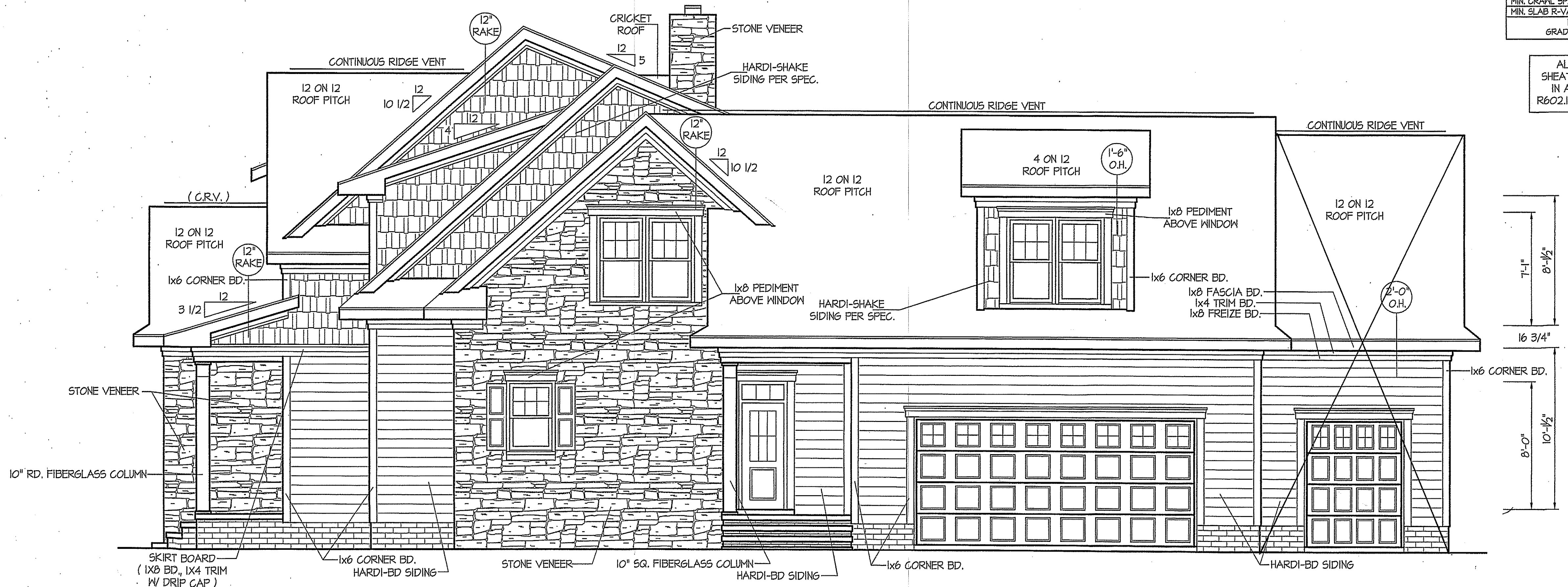
ROOF VENTILATION REQ'NTS.
3677 ATTIC SQ. FT. / 300 = 12.26
PROVIDED ON PLAN
151 L.F. RIDGE VENT = 28.31
315 L.F. SOFFIT VENT = 19.68
TOTAL = 47.99 S.F. FREE NET AREA

INSULATION and FENESTRATION REQUIREMENTS

CLIMATE ZONE	ZONE-3	ZONE-4
FENESTRATION U-FACTOR	0.35	0.35
GLAZED FENESTRATION SHGC	0.30	0.30
MINIMUM CEILING R-VALUE	R-30	R-30
MINIMUM WALL R-VALUE	R-15, 15+25	R-15, 15+25
MINIMUM FLOOR R-VALUE	R-11	R-11
MIN. CRAWL SPACE WALL R-VALUE	5/15	10/15
MIN. SLAB R-VALUE	0	R-10

PROVIDE STEPS AS REQUIRED
GRADE MAY VARY - BUILDER TO VERIFY

ALL EXTERIOR WALLS TO BE SHEATHED WITH CS-MSP (1/16" OSB) IN ACCORDANCE WITH SECTION R602.10.3 UNLESS OTHERWISE NOTED.



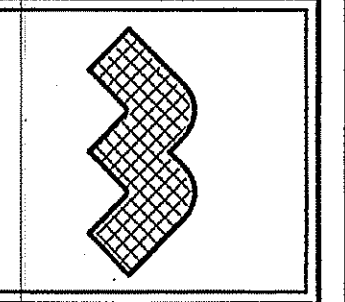
RIGHT ELEVATION

1/4"=1'-0"

DATE:
SEPT. 4, 2020

REVISIONS DATE:
JAN. 4, 2021

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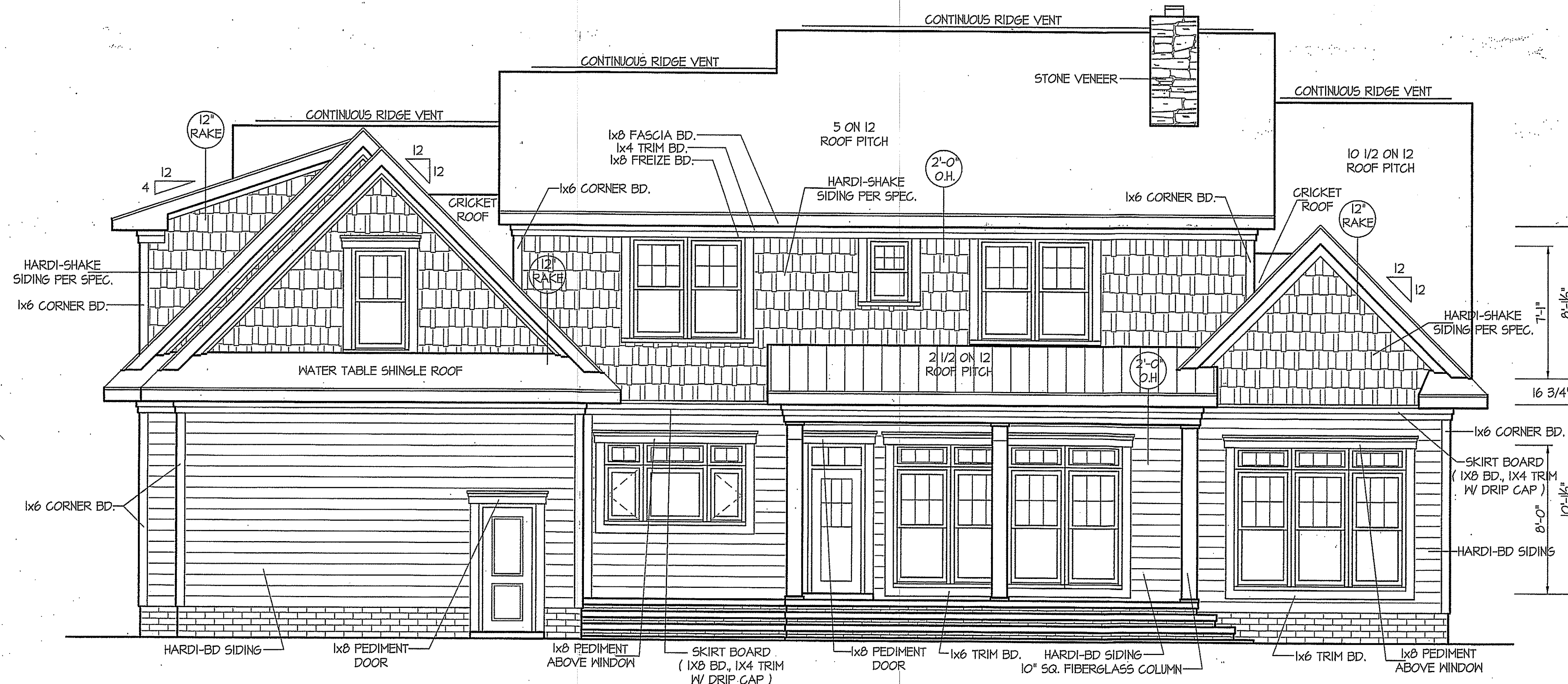
EXCLUSIVE PLAN FOR
WELLONS HOMES
Lauren Wellons White

PLAN:
SHEET NO.
A-1

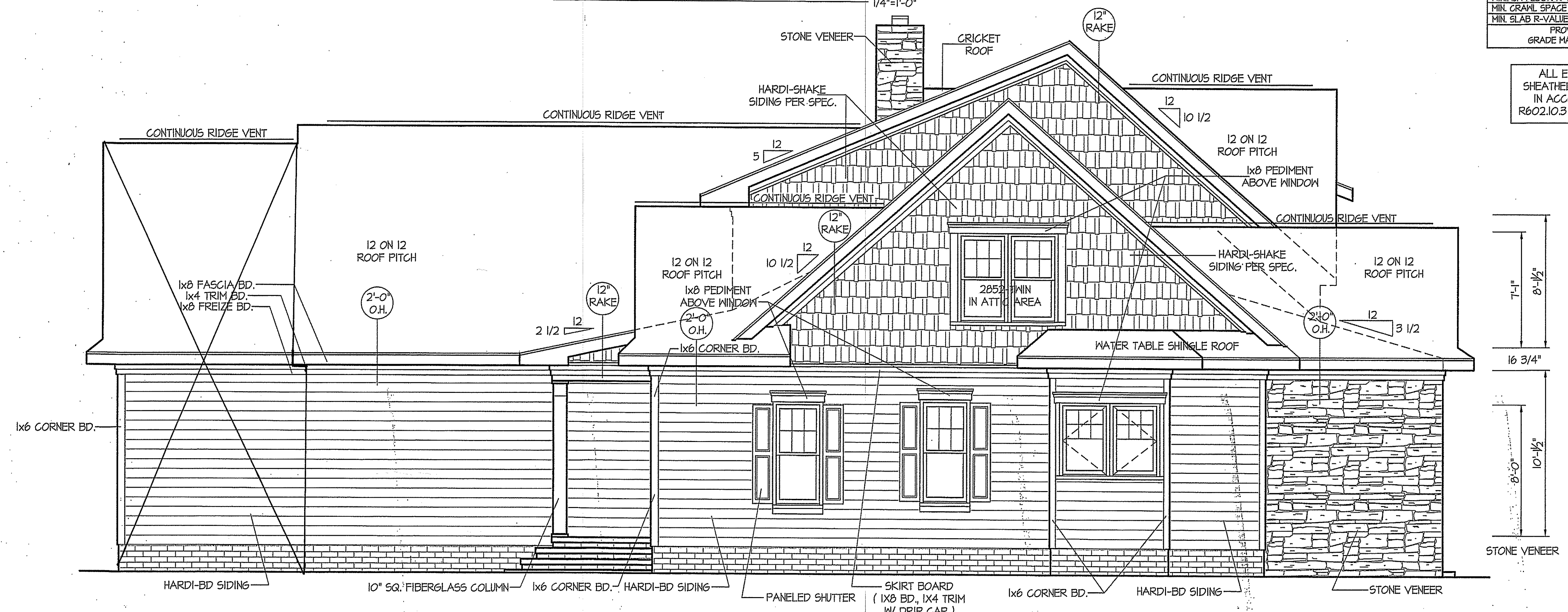
DISK FILE NO. CF. FILE NAME LAUREN WELLONS WHITE - JAN-2020

GREAT CARE AND EFFECT HAVE GONE INTO THE CREATION OF THESE PLANS. HOWEVER, BECAUSE OF THE VARIANCE IN GEOGRAPHICAL LOCATIONS, RANDALL K. PATE OR PROFESSIONAL HOME DESIGN WILL NOT ASSUME LIABILITY FOR ANY DAMAGE DUE TO ERRORS, OMISSIONS, OR DEFICIENCIES ON THESE PLANS. OWNERS/BUILDERS MUST COMPLY WITH LOCAL/STATE BUILDING CODES PRIOR TO COMMENCEMENT OF CONSTRUCTION.

WIND ZONES (PER TABLE R301.2(4))	
COUNTY	MPH
HARNETT	120
JOHNSTON	120
SAMPSON	130
WAKE	115



REAR ELEVATION
1/4"=1'-0"



LEFT ELEVATION
1/4"=1'-0"

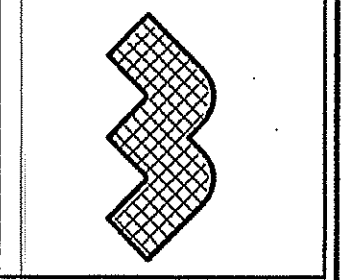
ROOF VENTILATION REQ'TS.
3677 ATTIC SQ. FT. / 300 = 12.26
PROVIDED ON PLAN
151 L.F. RIDGE VENT = 28.31
315 L.F. SOFFIT VENT = 19.68
TOTAL = 47.99 S.F. FREE NET AREA

INSULATION and FENESTRATION REQUIREMENTS		
CLIMATE ZONE	ZONE-3	ZONE-4
FENESTRATION U-FACTOR	0.35	0.35
GLAZED FENESTRATION SHGC	0.30	0.30
MINIMUM CEILING R-VALUE	R-38	R-38
MINIMUM WALL R-VALUE	R-15, I@2.5	R-15, I@2.5
MINIMUM FLOOR R-VALUE	R-14	R-14
MIN. CRAWL SPACE WALL R-VALUE	5/8	10/8
MIN. SLAB R-VALUE	0	R-10

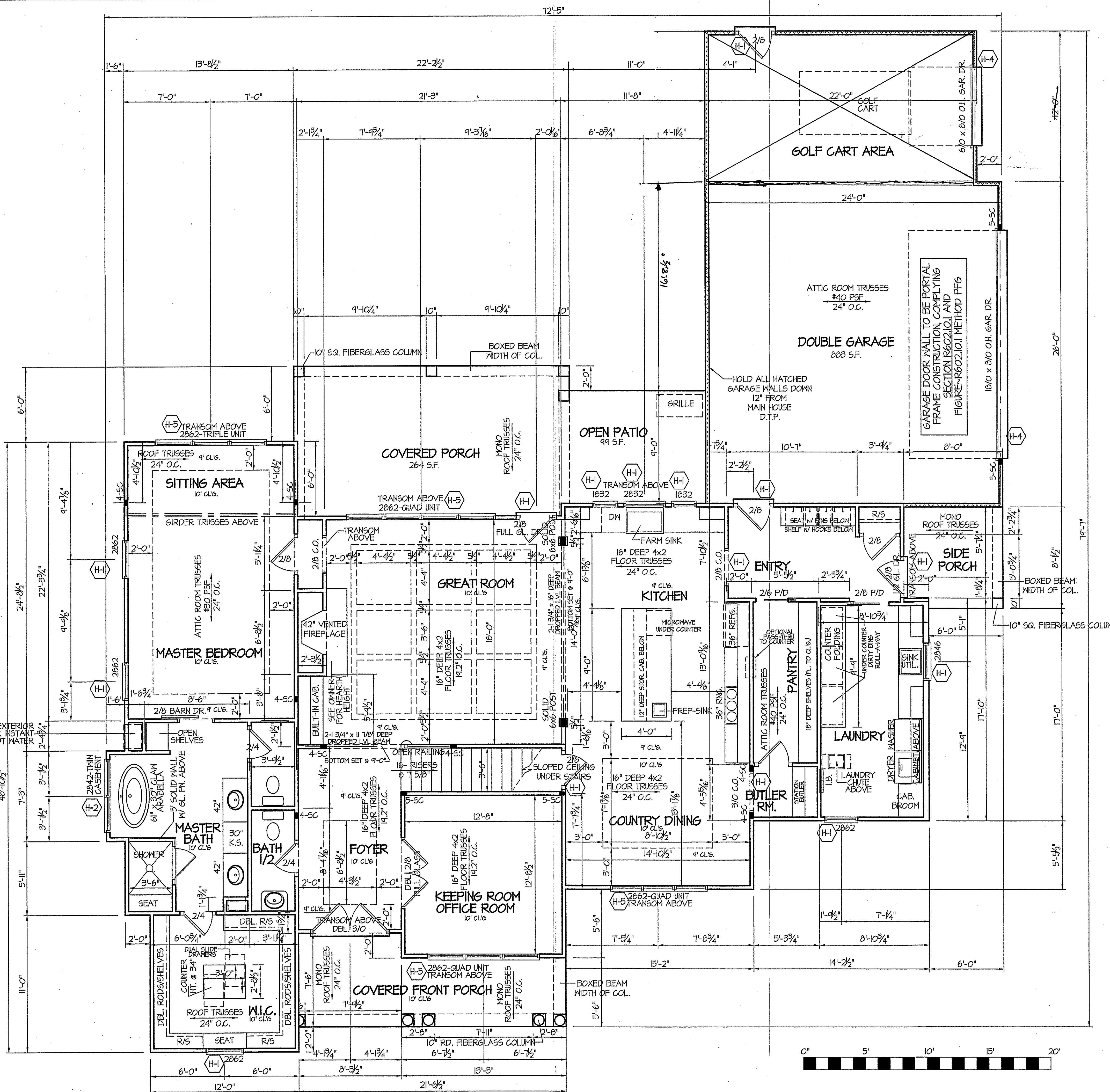
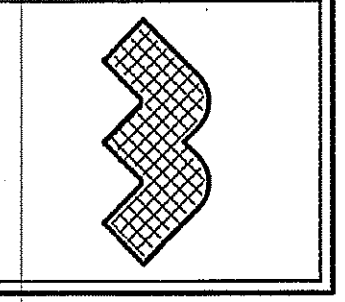
PROVIDE STEPS AS REQUIRED
GRADE MAY VARY - BUILDER TO VERIFY

ALL EXTERIOR WALLS TO BE
SHEATHED WITH CS-MSP (1/16" OSB)
IN ACCORDANCE WITH SECTION
R602.10.3 UNLESS OTHERWISE NOTED.

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EXCLUSIVE PLAN FOR
WELLONS HOMES
Lauren Wellons White



WIND ZONES (PER TABLE R301.2(4))

COUNTY	MPH
HARNETT	120
JOHNSTON	120
SAMPSON	130
WAKE	115

HEADER SCHEDULE

SYMBOL #	SIZE	JACKS
H-1	(2) 2x10	1
H-2	(2) 2x10	2
H-3	(2) 2x8	2
H-4	(2) 1.75 x 14.25 LVL	5
H-5	(2) 1.75 x 11.25 LVL	3

TABLE R602.7.5
MINIMUM NUMBER OF FULL HEIGHT STUDS AT EACH END OF HEADERS IN EXTERIOR WALLS

HEADER SPAN (feet)	MAX. STUD SPACING (inches) [per Table R602.3(5)]	
	16	24
< 3'	1	1
4'	2	1
8'	3	2
12'	5	3
16'	6	4

ALL INTERIOR AND EXTERIOR LOAD BEARING HEADERS WILL BE 2x10 #2 SPF UNLESS OTHERWISE NOTED.

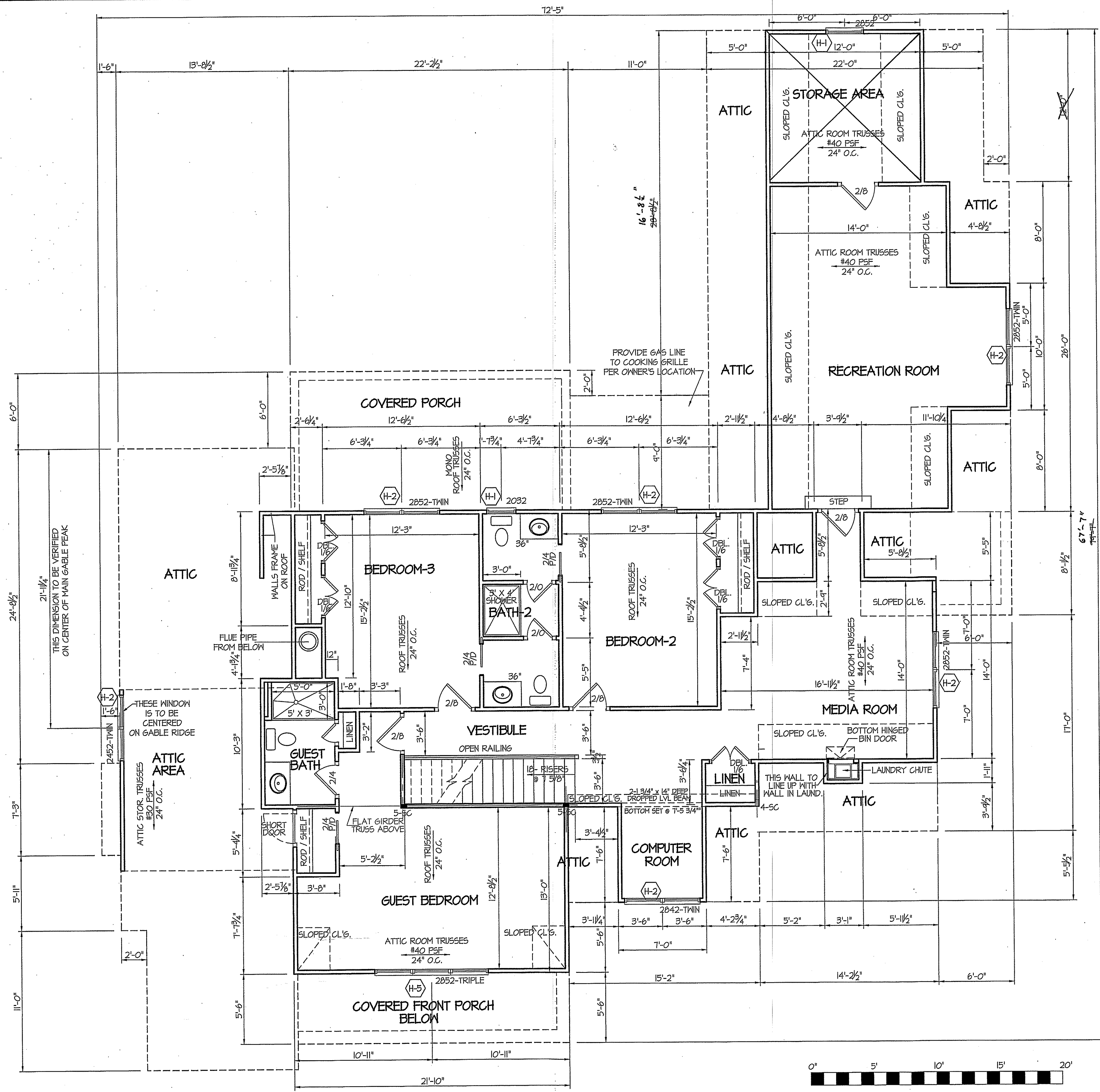
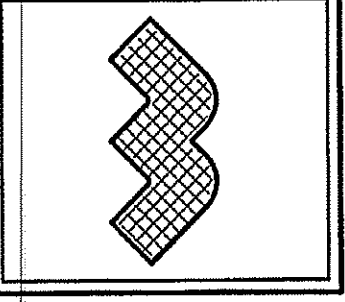
ALL EXTERIOR WALLS TO BE SHEATHED WITH OS-BSP (1/16" OSB) IN ACCORDANCE WITH SECTION R602.10.3 UNLESS OTHERWISE NOTED.

GIRDER AND HEADER SIZES AND JACK STUD REQUIREMENTS ON EXTERIOR AND INTERIOR LOAD BEARING WALLS ARE TO COINCIDE WITH TABLE EXT.-R602.7 (1) AND INT.-R602.7 (2).

SECTION R407-COLUMNS
R407.3 STRUCTURAL REQUIREMENTS.
THE COLUMNS SHALL BE RESTRAINED TO PREVENT LATERAL DISPLACEMENT AT THE TOP AND BOTTOM END. MOOD COLUMNS SHALL BE NOT LESS IN NOMINAL SIZE THAN 4 INCHES BY 4 INCHES (102 mm BY 102 mm). STEEL COLUMNS SHALL BE NOT LESS THAN 3-INCH DIAMETER (76 mm) SCHEDULE 40 PIPE MANUFACTURED IN ACCORDANCE WITH ASTM A53 GRADE B OR APPROVED EQUIVALENT.

10' ceilings unless otherwise noted
Dimension First Floor Plan
1/4"=1'-0"

FIRST FL. = 2233 FRAME-HEATED S.F.
SECOND FL. = 1358 FRAME-HEATED S.F.
TOTAL HEATED = 3591 FRAME-HEATED S.F.
RECREATION ROOM = 425 S.F.
FRONT PORCH = 135 S.F.
SIDE PORCH = 63 S.F.
REAR COVERED PORCH and OPEN PATIO = 363 S.F.
DBL. 1/2" GARAGE = 883 S.F.
5'95"



WIND ZONES (PER TABLE R301.2(4))

COUNTY	MPH
HARNETT	120
JOHNSTON	120
SAMPSON	130
WAKE	115

HEADER SCHEDULE

SYMBOL #	SIZE	JACKS
H-1	(2) 2x10	1
H-2	(2) 2x10	2
H-3	(2) 2x8	2
H-4	(2) 1.75 x 14.25 LVL	5
H-5	(2) 1.75 x 9.25 LVL	3

TABLE R602.1.5
MINIMUM NUMBER OF FULL HEIGHT STUDS
AT EACH END OF HEADERS IN EXTERIOR WALLS

HEADER SPAN (feet)	MAX. STUD SPACING (inches) [per Table R602.3(5)]	
	16	24
< 3'	1	1
4'	2	1
8'	3	2
12'	5	3
16'	6	4

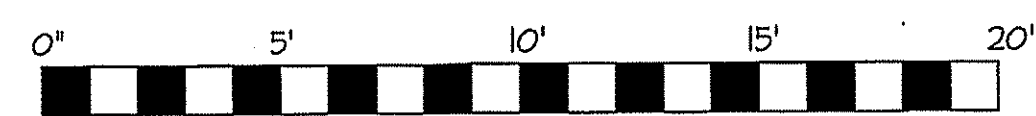
ALL INTERIOR AND EXTERIOR
LOAD BEARING HEADERS
WILL BE 2x10 #2 SFF
UNLESS OTHERWISE NOTED.

ALL EXTERIOR WALLS TO BE
SHEATHED WITH CS-MSP (1/16" OSB)
IN ACCORDANCE WITH SECTION
R602.10.3 UNLESS OTHERWISE NOTED.

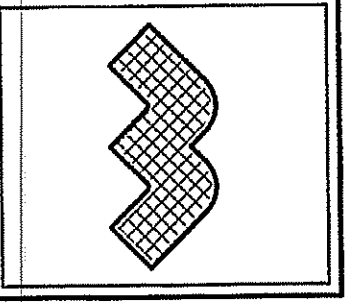
GIRDER AND HEADER SIZES AND JACK STUD
REQUIREMENTS ON EXTERIOR AND INTERIOR LOAD
BEARING WALLS ARE TO COINCIDE WITH TABLE
EXT.-R602.1 (1) AND INT.-R602.1 (2).

8' ceilings unless otherwise noted
**Dimension
Second Floor Plan**
1/4"=1'-0"

SECOND FL. = 1404 FRAME-HEATED S.F.
RECREATION ROOM = 425 S.F.
STORAGE AREA = 151 S.F.



PRELIMINARY LAYOUT



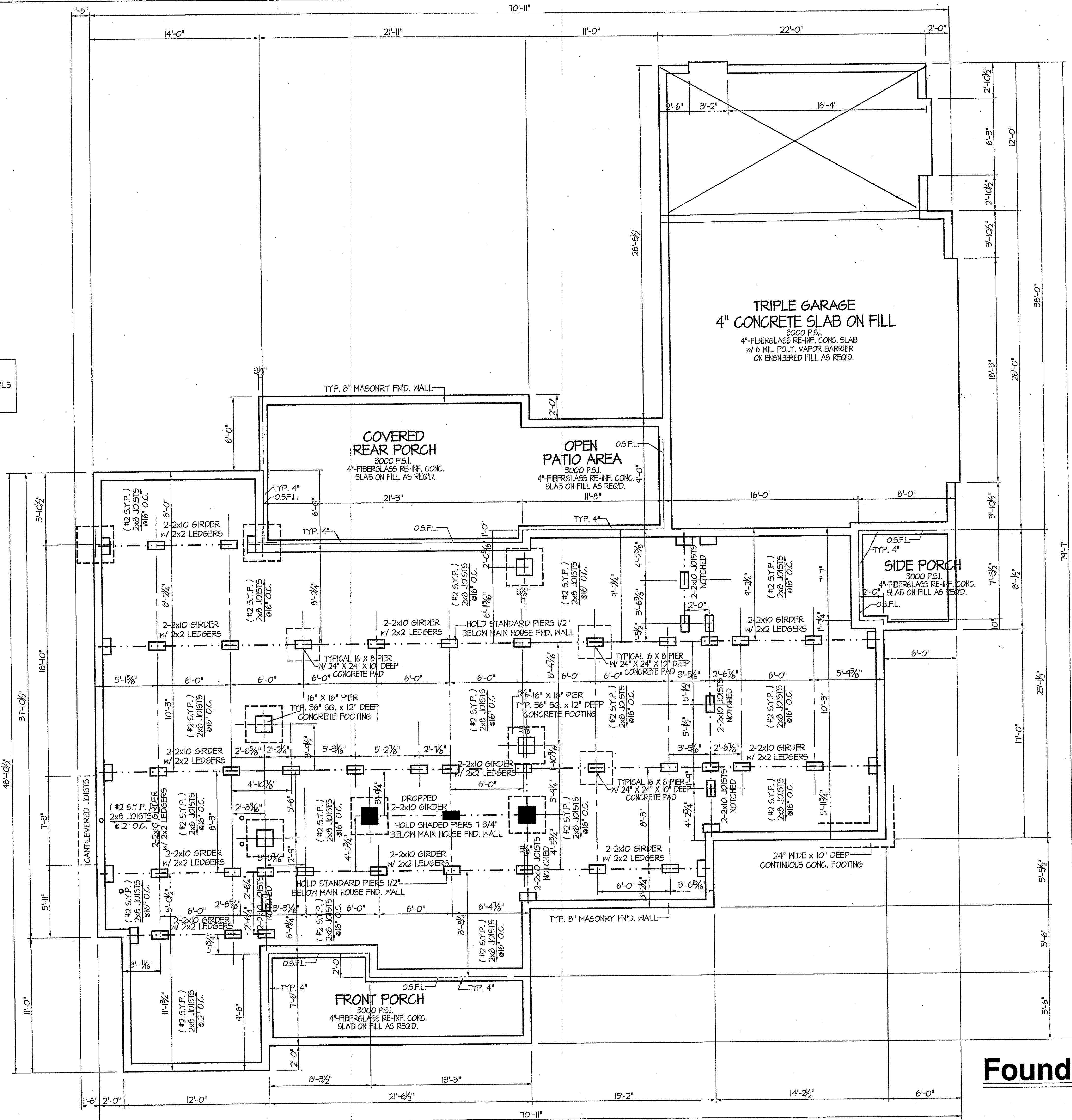
FOUNDATION DRAINAGE
A DRAINAGE SYSTEM IS NOT REQUIRED WHEN THE FOUNDATION IS INSTALLED ON WELL-DRAINED GROUND OR SAND-GRAVEL MIXTURE SOILS ACCORDING TO THE UNIFIED SOIL CLASSIFICATION SYSTEM, GROUP 1 SOILS, AS DETAILED IN TABLE R405.1

ALL JOISTS AND GIRDERS WILL BE #2 S.Y.P.
JOIST SPANS TO COINCIDE WITH REVISED TABLES R502.3.1(1) AND R502.3.1(2) FROM 2018 NCR CODES
GIRDER SPANS AND HEADER SPANS TO COINCIDE WITH TABLE R602.1(1), R602.1(2) AND R602.1(3).

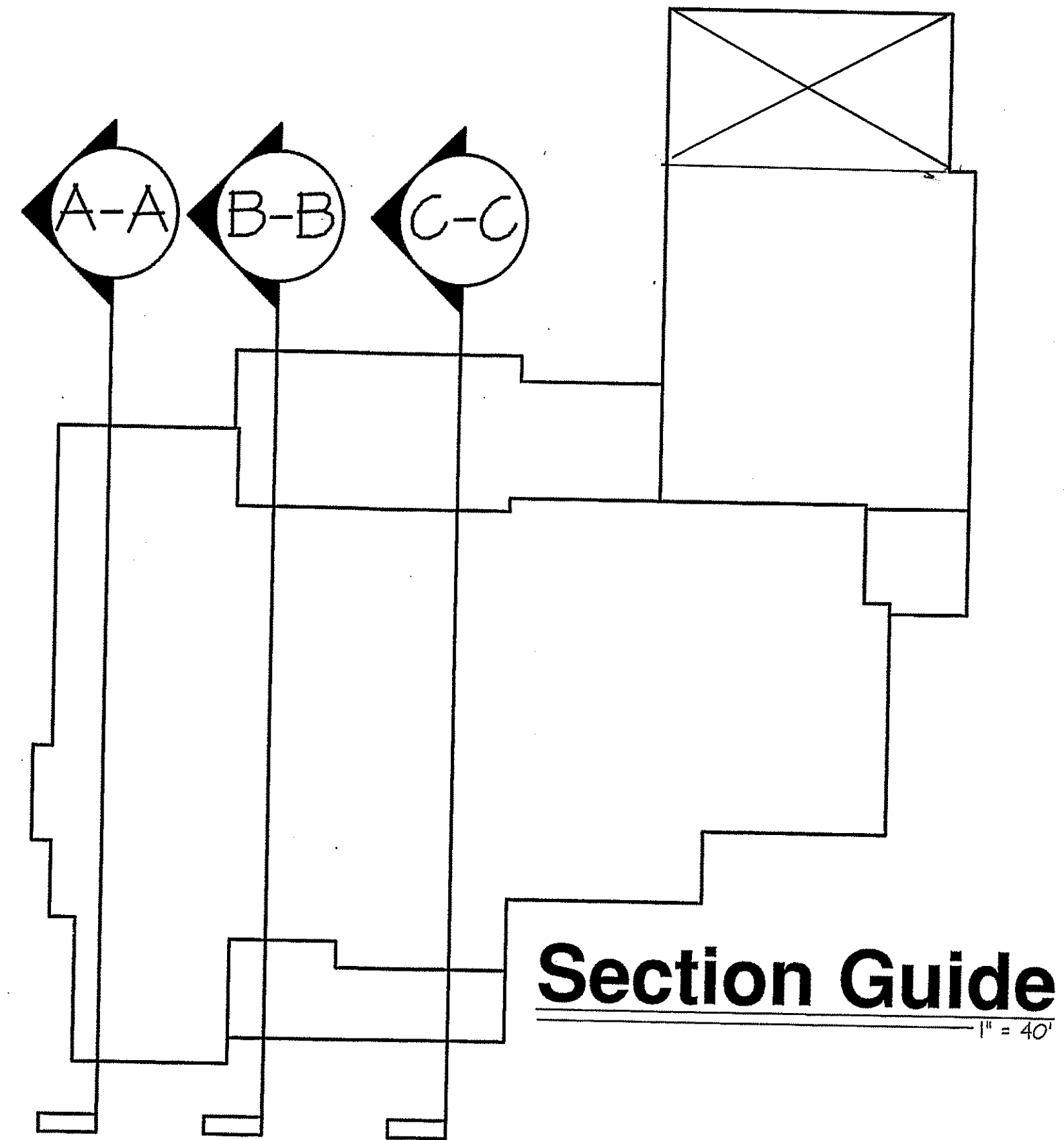
FOUNDATION ANCHORAGE
THE WOOD SOLE PLATE ON SLAB OR THE SILL PLATES ON CRAWL SPACE FND. SHALL BE ANCHORED TO THE FOUNDATION WITH ANCHOR BOLTS SPACED A MAXIMUM OF 6 FEET ON CENTER AND NOT MORE THAN 12 INCHES FROM THE ENDS OF EACH PLATE SECTION AND NOT MORE THAN 12" FROM EACH CORNER.
BOLTS SHALL BE AT LEAST 1/2 INCH IN DIAMETER AND SHALL EXTEND A MINIMUM OF 7 INCHES INTO MASONRY OR CONCRETE.
BOLTS CAN BE SUBSTITUTED WITH SIMPSON-MSA STRAPS @ 6" O.C. WHEN SLAB FOUNDATIONS ARE USED.

NOTES:
USE 2 X 6 MUD SILL W/ 5/8" 2X8 BANDS ON 8" WALLS
PROVIDE ANCHOR BOLTS PER NC STATE CODE
USE TRIPLE 2X10 GIRDERS W/ 2X2 LEDGERS
USE 2X8 JOISTS AT 16" O.C., ADD 5/8" JOIST UNDER PARALLEL INTERIOR WALLS AS REQ'D.
PROVIDE 24 X 36 ACCESS OPENING IN FND. WALL.
PROVIDE STEPS TO GRADE (MAX. 8")
HOLD ALL PIERS 1/2" BELOW FND. WALLS.

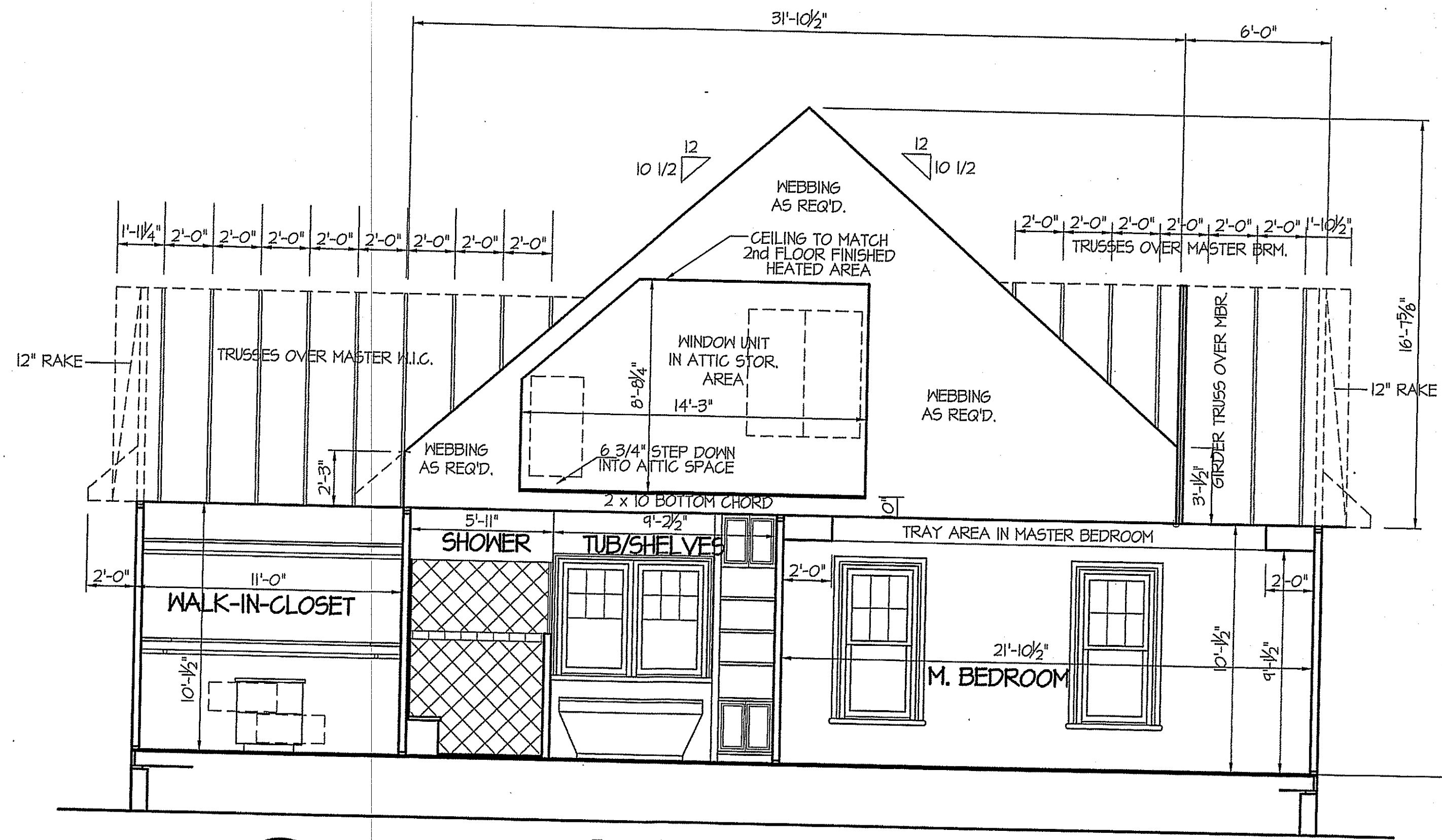
FOUNDATION VENTILATION INFORMATION
(MIN. NET AREA OF VENT. REQ'D. = 1/150) 2233 S.F. (CRAWL) x .046 = 214.37 S.I.
USE 3/8" MITTEN AUTO. VENT. FND. VENTS @ 65 S.I. FREE NET AREA OR EQUIVALENT.
(MIN. NET AREA CAN BE REDUCED TO 1/1500) 2233 S.F. (CRAWL) x .046 = 214.37 S.I.
USE 4" MITTEN AUTO. VENT. FND. VENTS @ 65 S.I. FREE NET AREA OR EQUIVALENT.
W/ APPROVED 6-MIL POLYETHYLENE VAPOR RETARDER OR EQUIVALENT IN CRAWL SPACE.
REQUIRED VENTS ARE TO BE PLACED SO AS TO PROVIDE CROSS-VENTILATION OF THE CRAWL SPACE.



Foundation Plan
1/4"=1'-0"



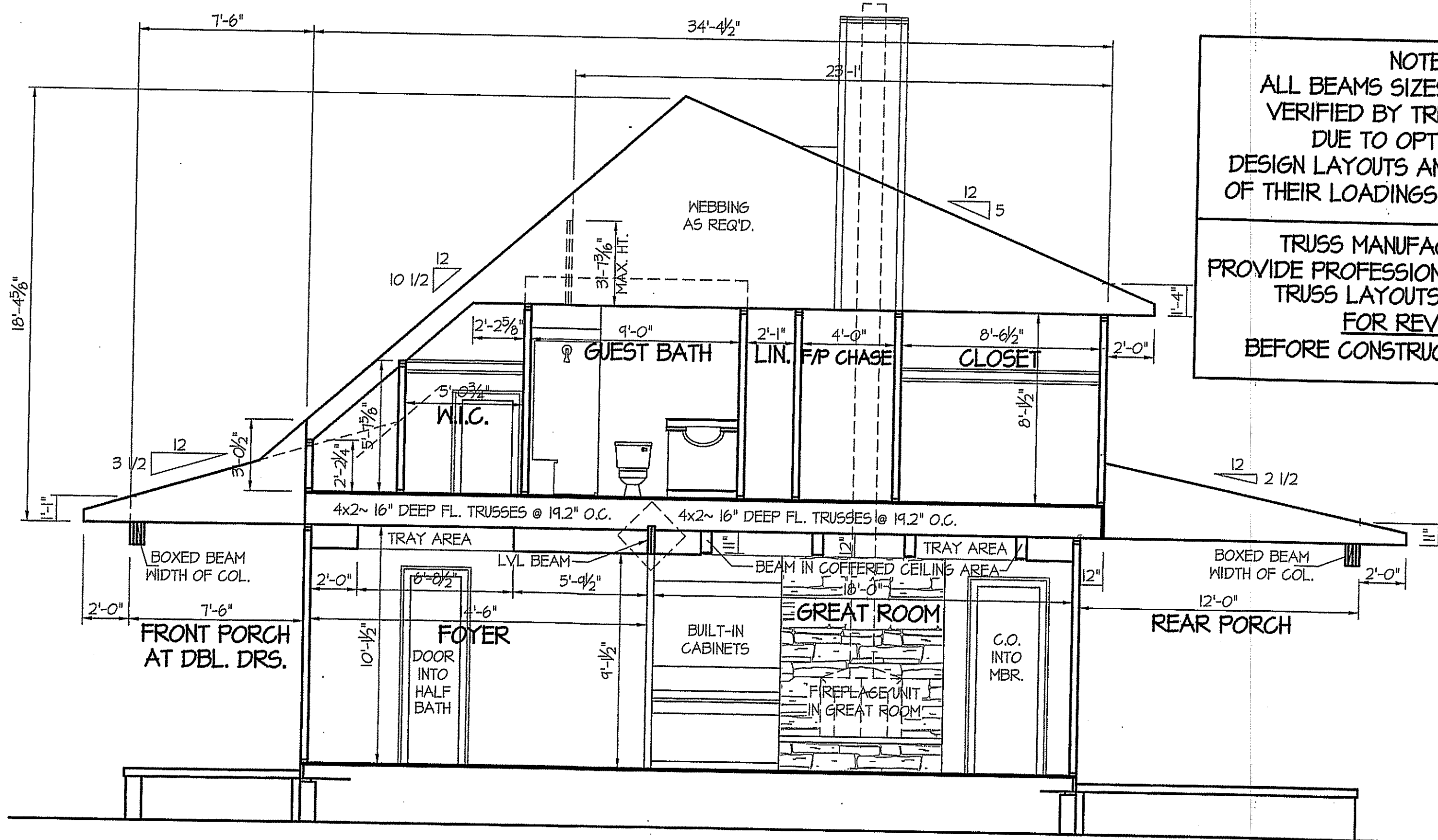
Section Guide
1" = 40'



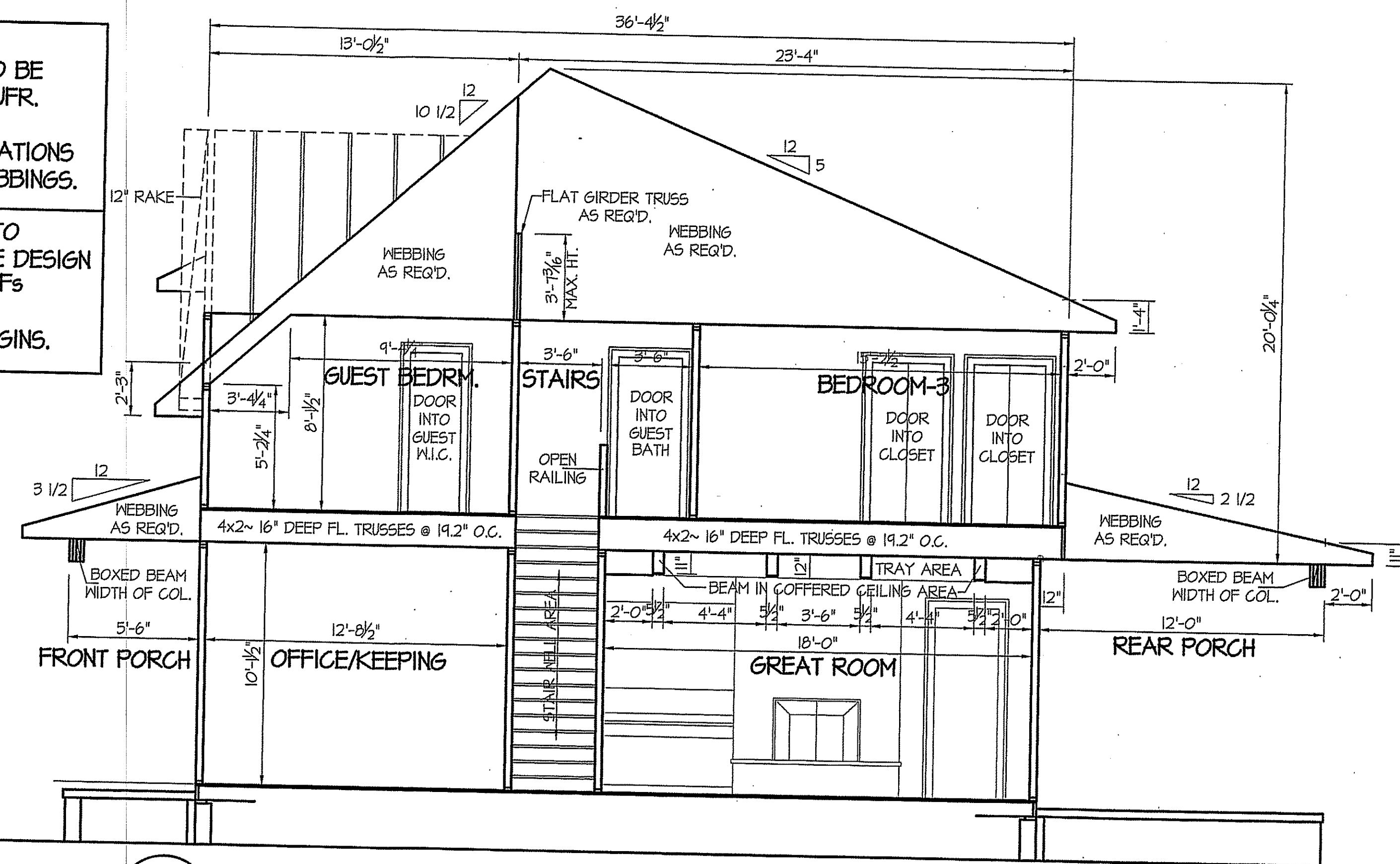
**Attic Storage
Master Bath / Bedroom Section**
1/4" = 1'-0"

NOTE:
ALL BEAMS SIZES ARE TO BE
VERIFIED BY TRUSS MANUF.
DUE TO OPTIONS OF
DESIGN LAYOUTS AND FIGURATIONS
OF THEIR LOADINGS AND WEBBINGS.

TRUSS MANUFACTURER TO
PROVIDE PROFESSIONAL HOME DESIGN
TRUSS LAYOUTS AND PDFs
FOR REVIEW
BEFORE CONSTRUCTION BEGINS.



**Guest Bedroom Bath / Closet
F.Porch / Foyer / Great Room / C. Porch**
1/4" = 1'-0"



**Guest / Vestibule / Bedroom-3
F. Porch / Keeping / Stairs / Great Rm. / C. Porch**
1/4" = 1'-0"

DATE:
SEPT. 4, 2020

REVISIONS
DATE:

WELLONS HOMES
P.O. BOX 730
DUNN, N.C. - 28335
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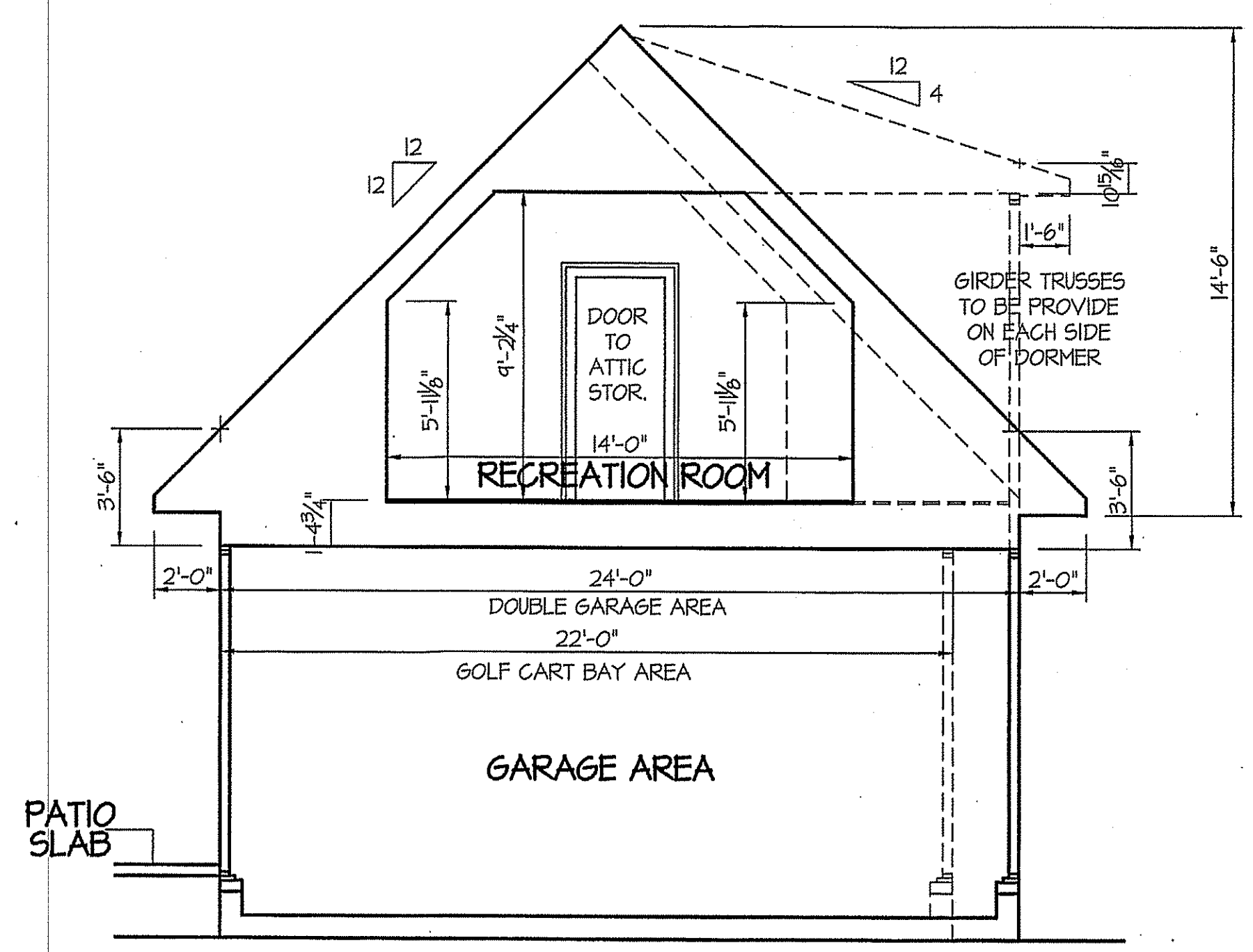
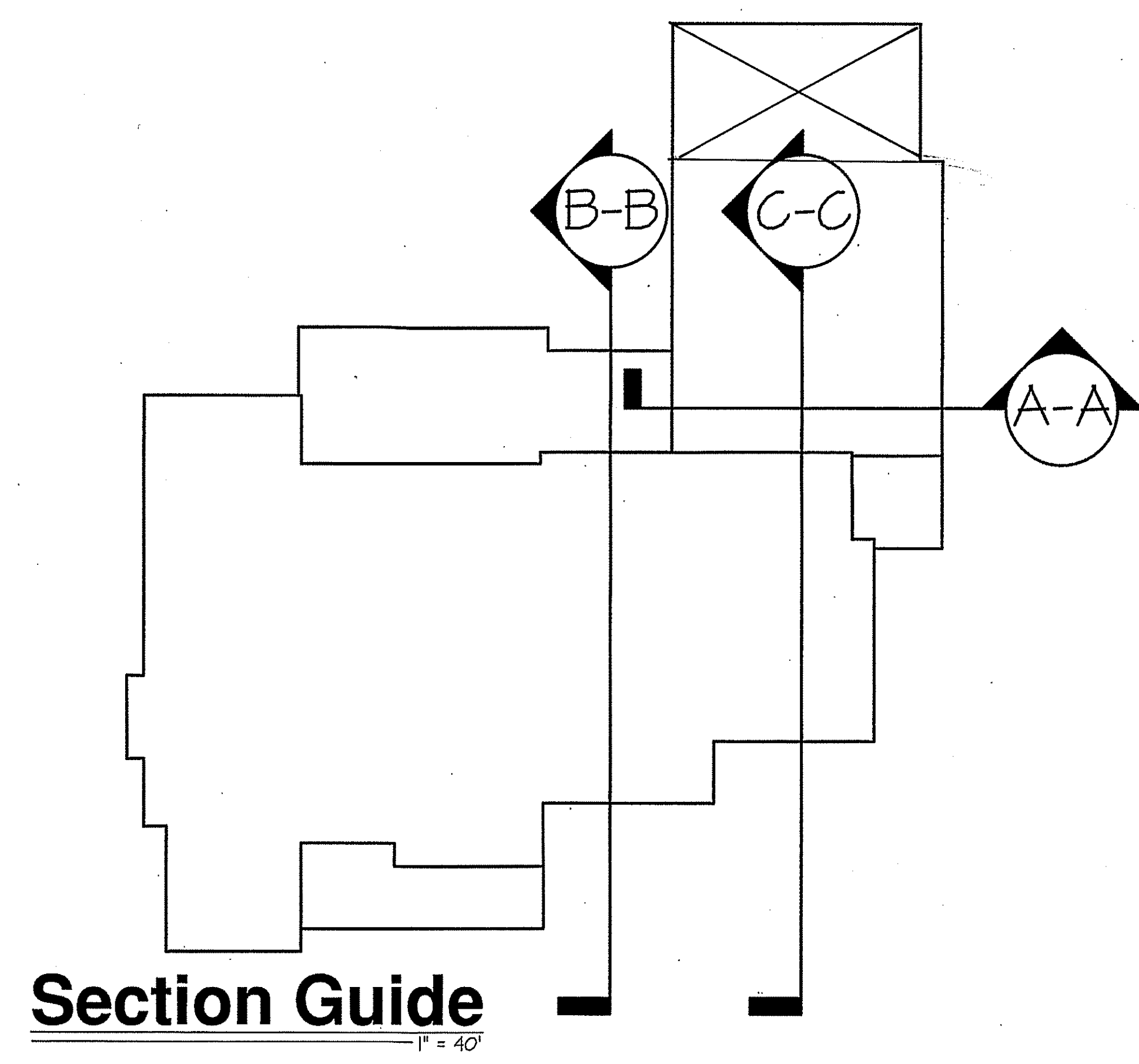
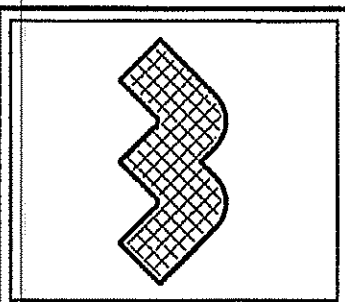
**EXCLUSIVE PLAN FOR
WELLONS HOMES
Lauren Wellons White**

PLAN:

SHEET NO.

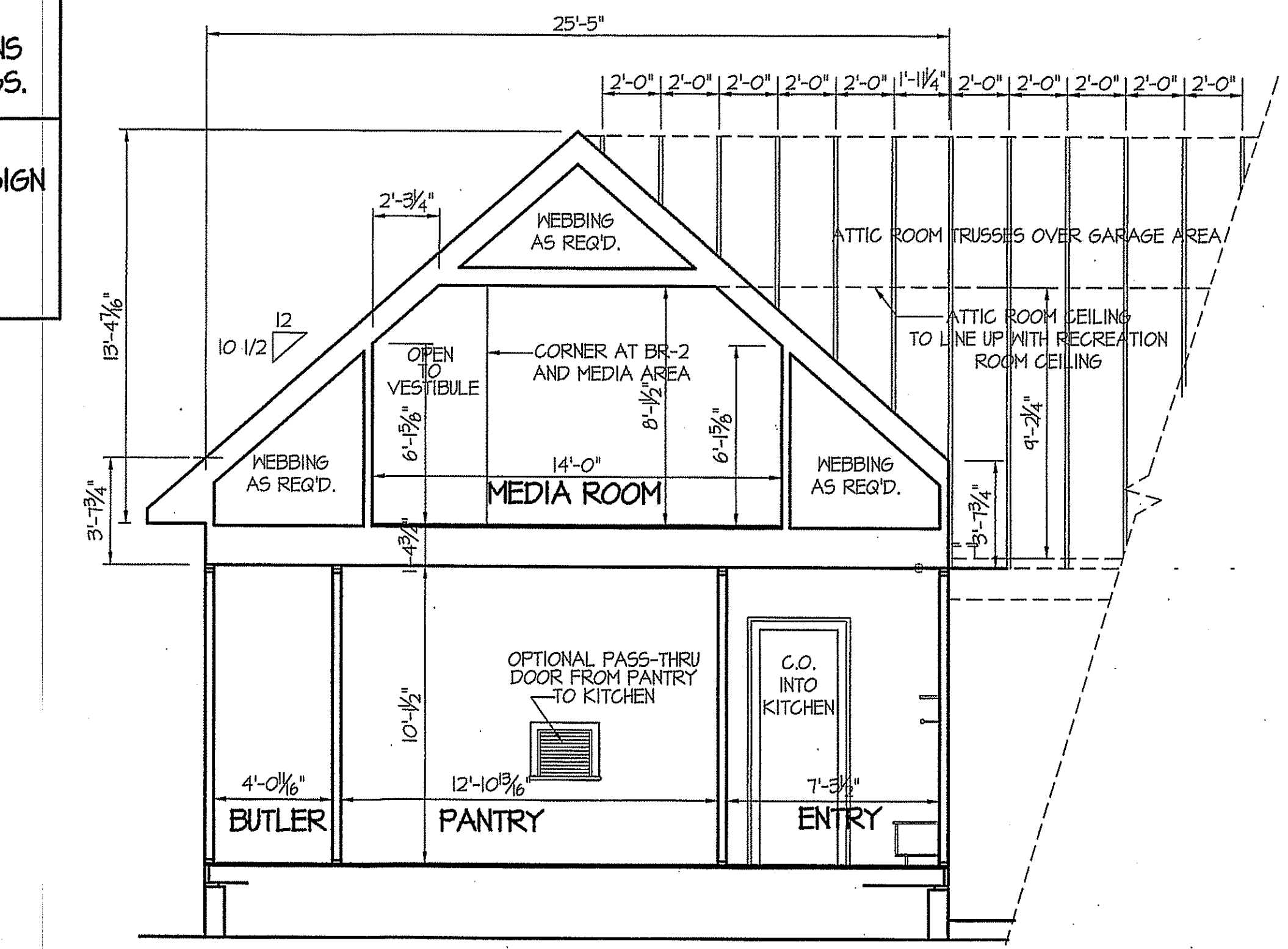
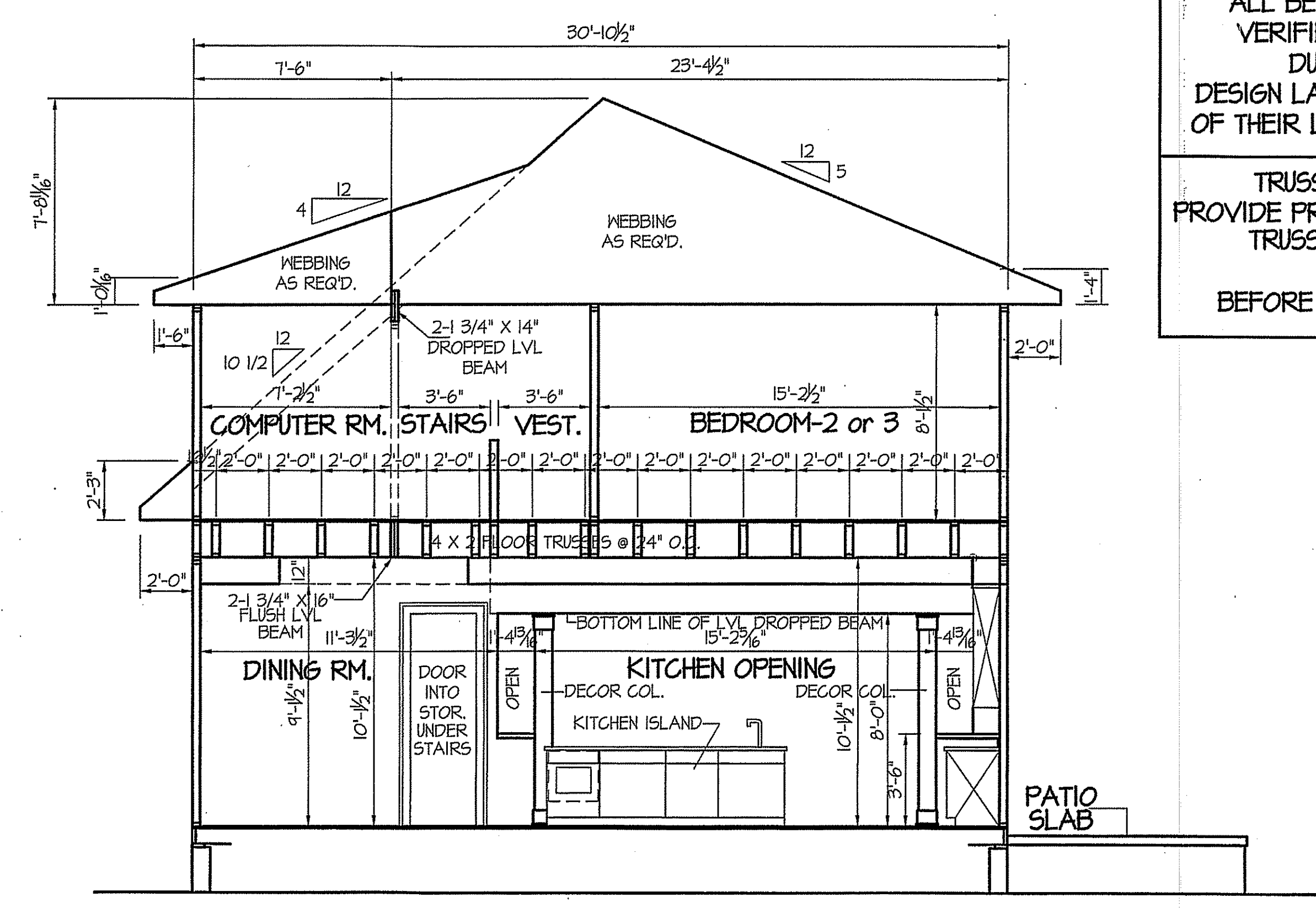
A-6

DISK FILE NO. CF FILE NAME LAUREN WELLONS WHITE - JAN-2020



NOTE:
ALL BEAMS SIZES ARE TO BE
VERIFIED BY TRUSS MANUF.
DUE TO OPTIONS OF
DESIGN LAYOUTS AND FIGURATIONS
OF THEIR LOADINGS AND WEBBINGS.

TRUSS MANUFACTURER TO
PROVIDE PROFESSIONAL HOME DESIGN
TRUSS LAYOUTS AND PDFs
FOR REVIEW
BEFORE CONSTRUCTION BEGINS.

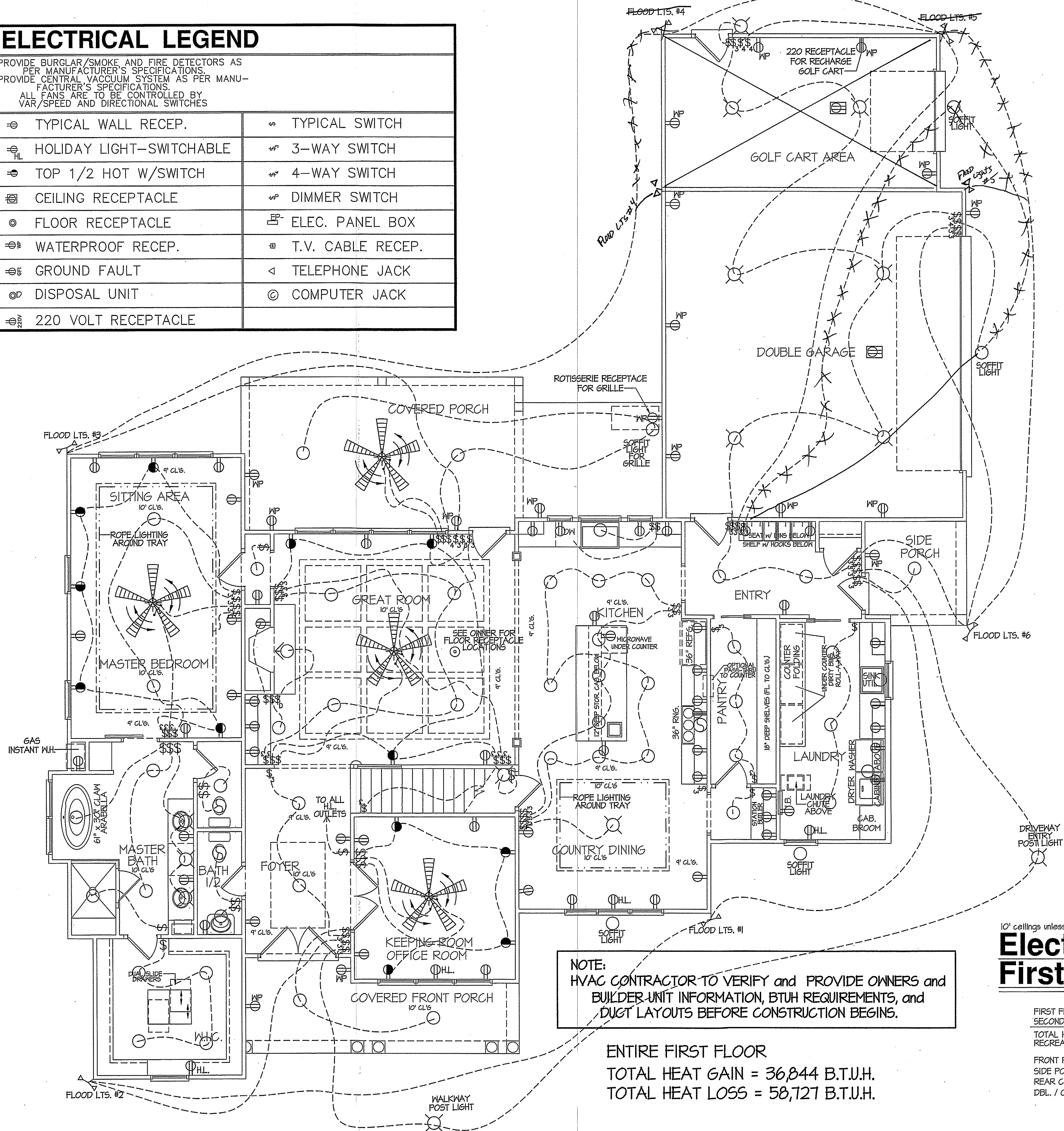


DISK FILE NO. CF FILE NAME LAUREN WELLONS WHITE - JAN-2020

ELECTRICAL LEGEND

PROVIDE BURGLAR/SMOKE AND FIRE DETECTORS AS PER MANUFACTURER'S SPECIFICATIONS.
 PROVIDE CENTRAL VACUUM SYSTEM AS PER MANUFACTURER'S SPECIFICATIONS.
 ALL FANS ARE TO BE CONTROLLED BY VAR/SPEED AND DIRECTIONAL SWITCHES

⊕ SURF. MOUNTED LIGHT	⊕ TYPICAL WALL RECEP.	⊕ TYPICAL SWITCH
○ RECESSED LIGHT	⊕ HL HOLIDAY LIGHT-SWITCHABLE	⊕ 3-WAY SWITCH
⊕ EYEBALL LIGHT	⊕ TOP 1/2 HOT W/SWITCH	⊕ 4-WAY SWITCH
⊕ FAN/LIGHT COMB.	⊕ CEILING RECEPTACLE	⊕ DIMMER SWITCH
— FLUORESCENT TUBE	⊕ FLOOR RECEPTACLE	⊕ ELEC. PANEL BOX
□ FLUOR. LIGHT FIXTURE	⊕ WATERPROOF RECEP.	⊕ T.V. CABLE RECEP.
⊕ EXHAUST FAN	⊕ GROUND FAULT	⊕ TELEPHONE JACK
⊕ CL'G. FAN	⊕ DISPOSAL UNIT	⊕ COMPUTER JACK
⊕ FLOOD LIGHT	⊕ 220 VOLT RECEPTACLE	



NOTE:
 HVAC CONTRACTOR TO VERIFY and PROVIDE OWNERS and BUILDER UNIT INFORMATION, BTUH REQUIREMENTS, and DUCT LAYOUTS BEFORE CONSTRUCTION BEGINS.

ENTIRE FIRST FLOOR
 TOTAL HEAT GAIN = 36,844 B.T.U.H.
 TOTAL HEAT LOSS = 58,127 B.T.U.H.

Electrical & HVAC First Floor Plan

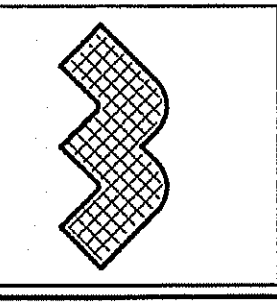
1/4"=1'-0"

10' ceilings unless otherwise noted
 FIRST FL. = 2233 FRAME-HEATED S.F.
 SECOND FL. = 1358 FRAME-HEATED S.F.
 TOTAL HEATED = 3591 FRAME-HEATED S.F.
 RECREATION ROOM = 425 S.F.
 FRONT PORCH = 135 S.F.
 SIDE PORCH = 63 S.F.
 REAR COVERED PORCH = 363 S.F.
 DBL. / CART GARAGE = 883 S.F.

DATE:
 SEPT. 4, 2020

REVISIONS
 DATE:

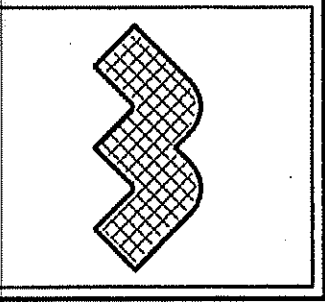
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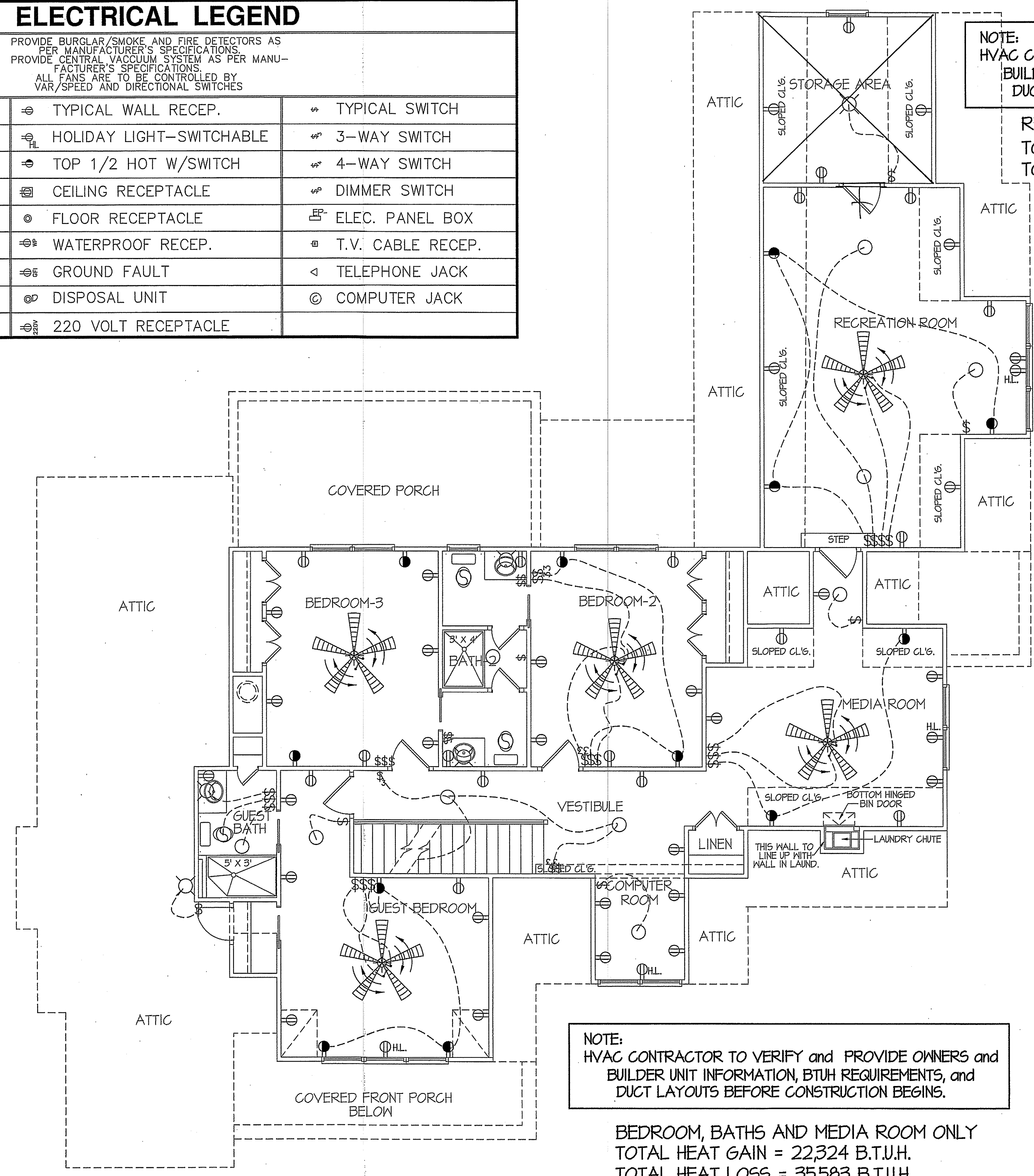
EXCLUSIVE PLAN FOR
WELLONS HOMES
Lauren Wellons White

PLAN:

SHEET NO.
A-8



ELECTRICAL LEGEND		
PROVIDE BURGLAR/SMOKE AND FIRE DETECTORS AS PER MANUFACTURER'S SPECIFICATIONS. PROVIDE CENTRAL VACUUM SYSTEM AS PER MANUFACTURER'S SPECIFICATIONS. ALL FANS ARE TO BE CONTROLLED BY VAR/SPEED AND DIRECTIONAL SWITCHES		
⊕ SURF. MOUNTED LIGHT	⊕ TYPICAL WALL RECEP.	⊕ TYPICAL SWITCH
○ RECESSED LIGHT	⊕ HL HOLIDAY LIGHT-SWITCHABLE	⊕ 3-WAY SWITCH
⊕ EYEBALL LIGHT	⊕ TOP 1/2 HOT W/SWITCH	⊕ 4-WAY SWITCH
⊕ FAN/LIGHT COMB.	⊕ CEILING RECEPTACLE	⊕ DIMMER SWITCH
— FLUORESCENT TUBE	⊕ FLOOR RECEPTACLE	⊕ ELEC. PANEL BOX
⊕ FLUOR. LIGHT FIXTURE	⊕ WATERPROOF RECEP.	⊕ T.V. CABLE RECEP.
⊕ EXHAUST FAN	⊕ GROUND FAULT	⊕ TELEPHONE JACK
⊕ CL'G. FAN	⊕ DISPOSAL UNIT	⊕ COMPUTER JACK
⊕ FLOOD LIGHT	⊕ 220 VOLT RECEPTACLE	



NOTE:
HVAC CONTRACTOR TO VERIFY and PROVIDE OWNERS and BUILDER UNIT INFORMATION, BTUH REQUIREMENTS, and DUCT LAYOUTS BEFORE CONSTRUCTION BEGINS.

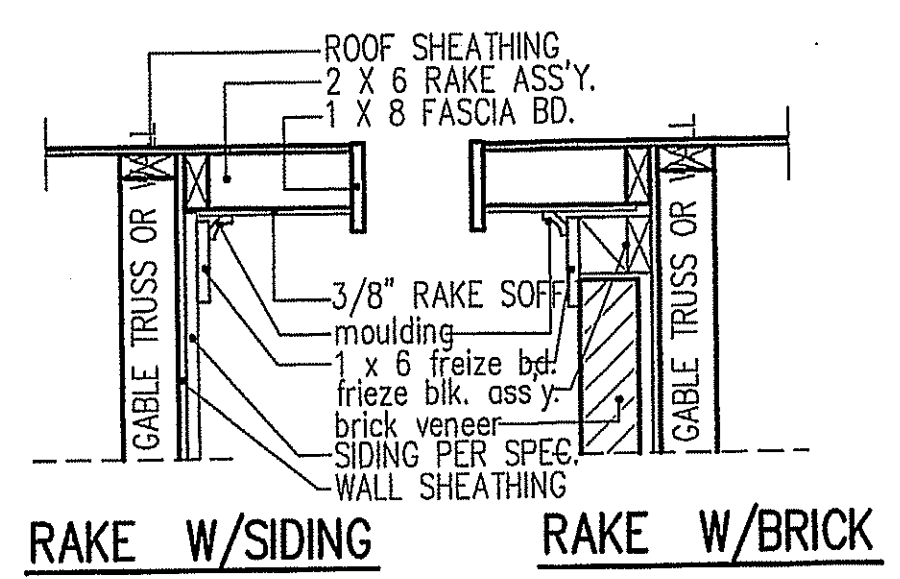
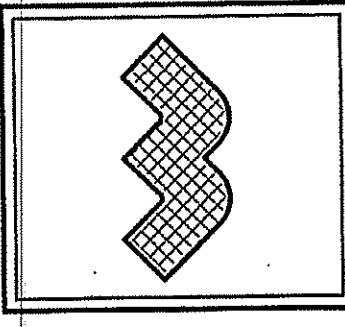
RECREATION ROOM ONLY
TOTAL HEAT GAIN = 8,075 B.T.U.H.
TOTAL HEAT LOSS = 12,625 B.T.U.H.

NOTE:
HVAC CONTRACTOR TO VERIFY and PROVIDE OWNERS and BUILDER UNIT INFORMATION, BTUH REQUIREMENTS, and DUCT LAYOUTS BEFORE CONSTRUCTION BEGINS.

BEDROOM, BATHS AND MEDIA ROOM ONLY
TOTAL HEAT GAIN = 22,324 B.T.U.H.
TOTAL HEAT LOSS = 35,583 B.T.U.H.

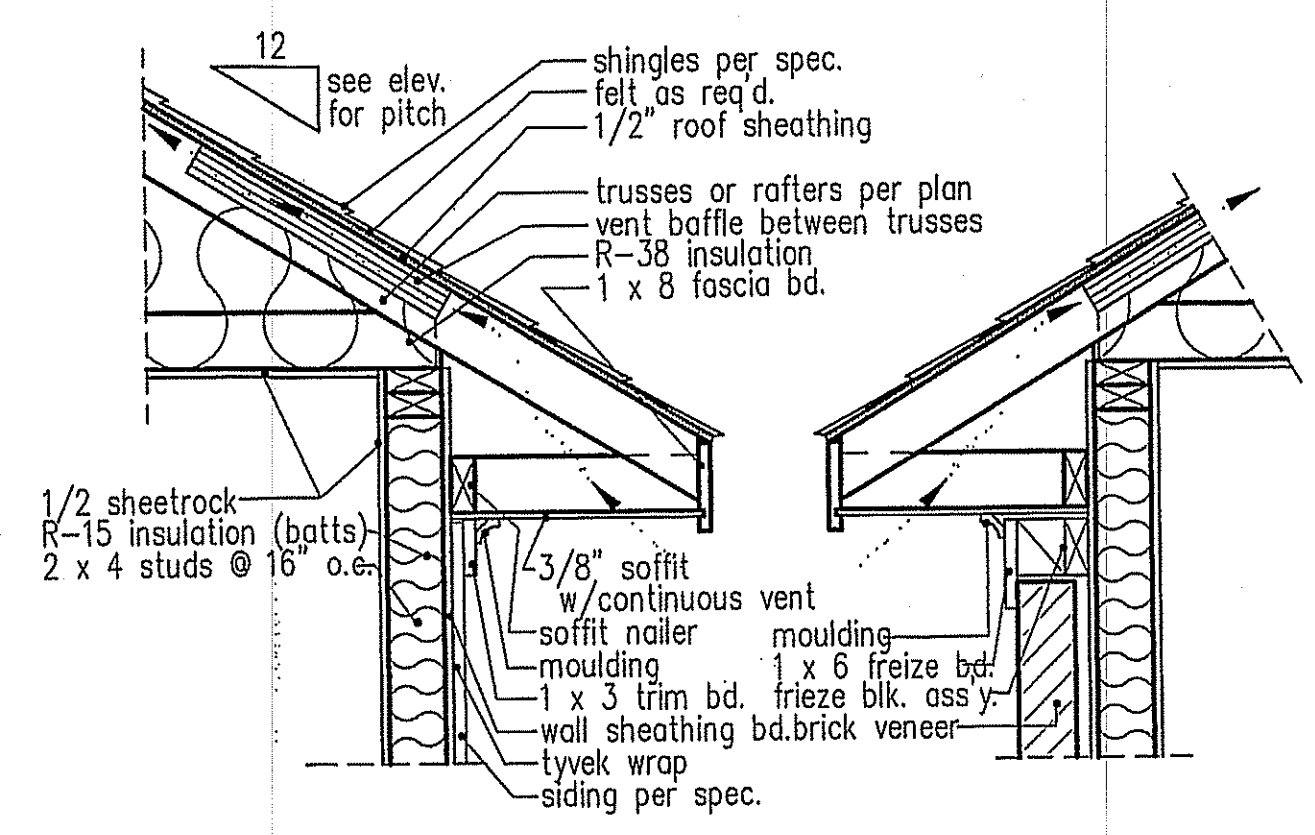
8' ceilings unless otherwise noted
Electrical & HVAC
Second Floor Plan
1/4"=1'-0"

SECOND FL. = 1333 FRAME-HEATED S.F.
RECREATION ROOM = 425 S.F.
STORAGE AREA = 151 S.F.



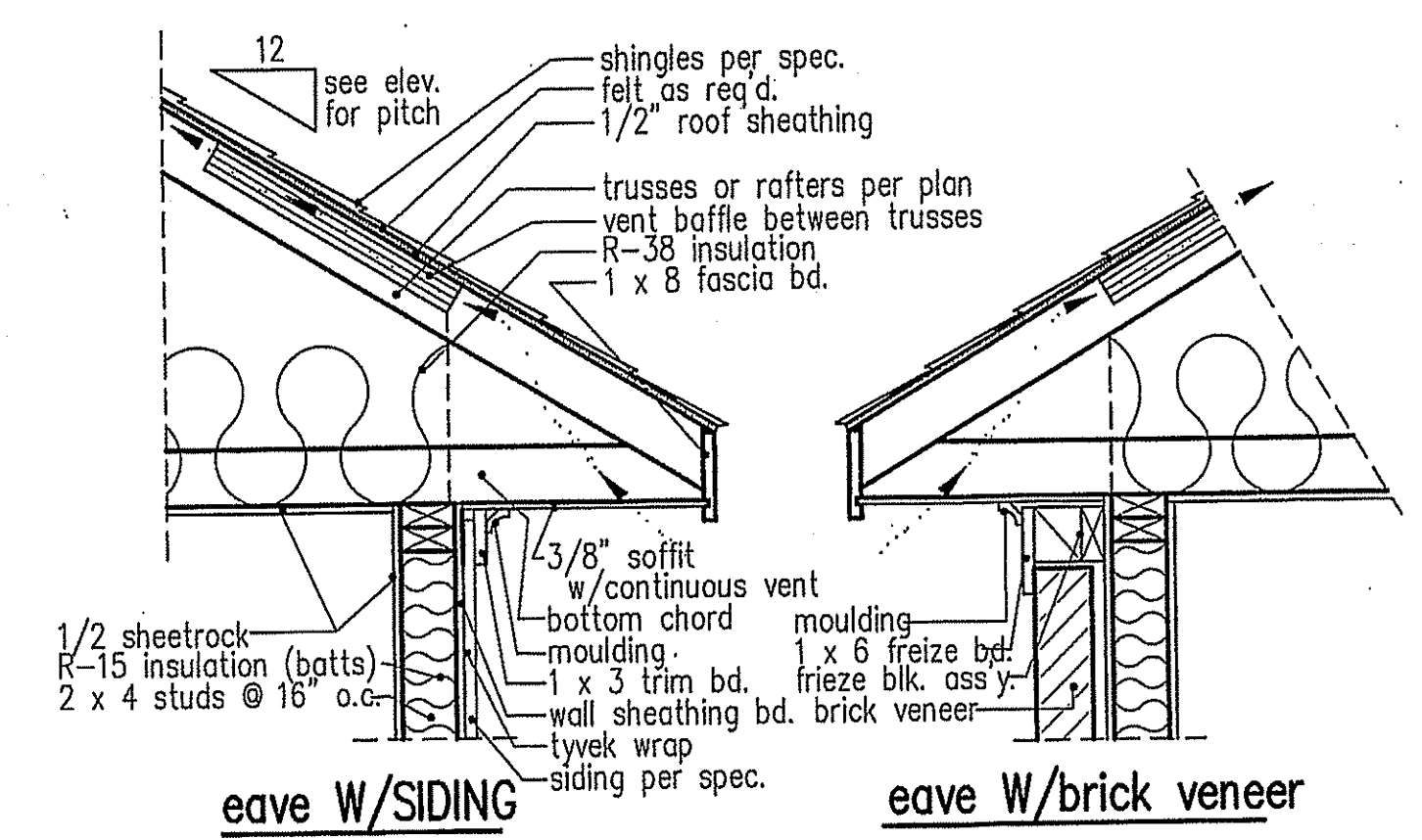
NOTE: OVERHANG DISTANCE NOTED ON ELEVATION SHEET IS ALWAYS MEASURED FROM FRAME LINE

RAKE details



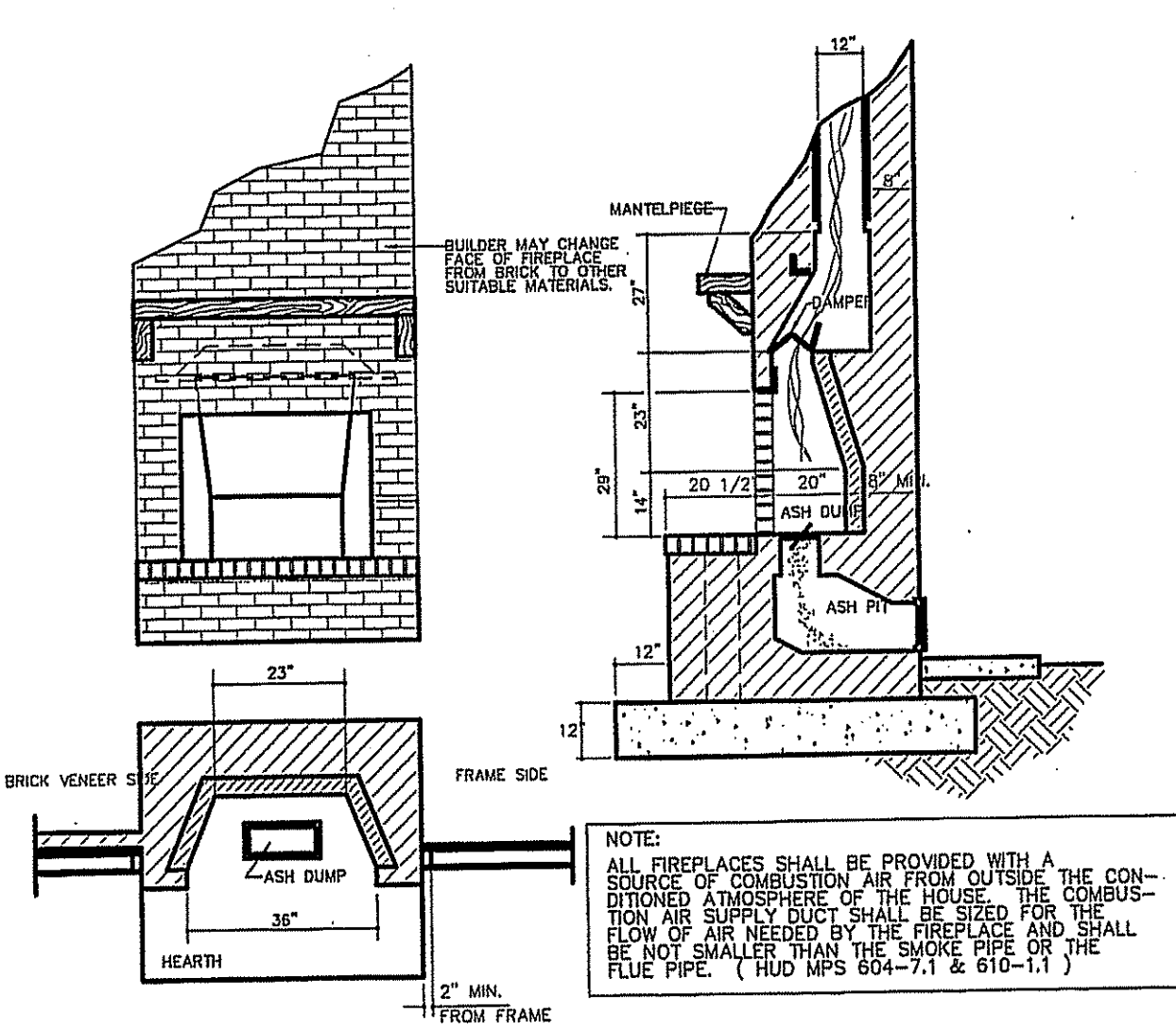
NOTE: OVERHANG DISTANCE NOTED ON ELEVATION SHEET IS ALWAYS MEASURED FROM FRAME LINE

standard eave details

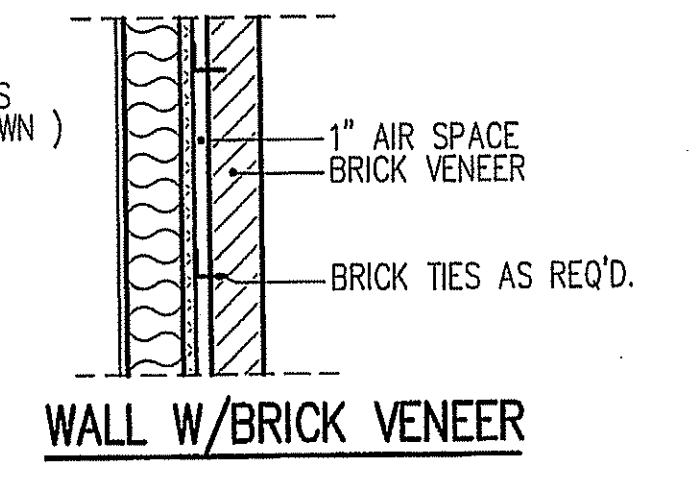
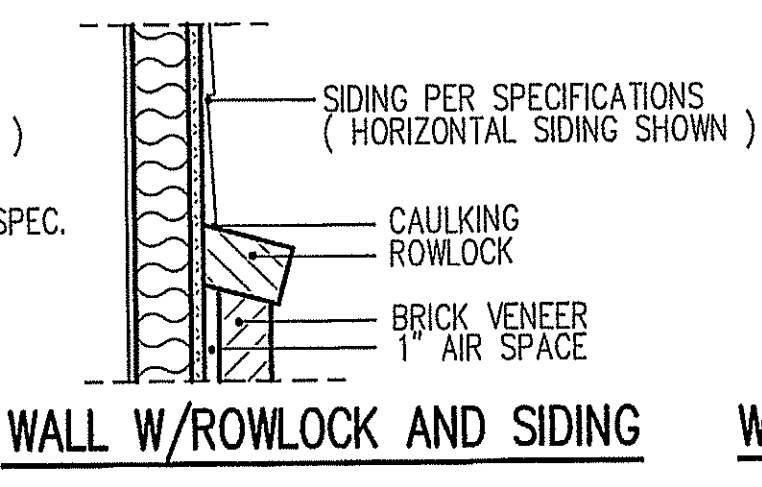
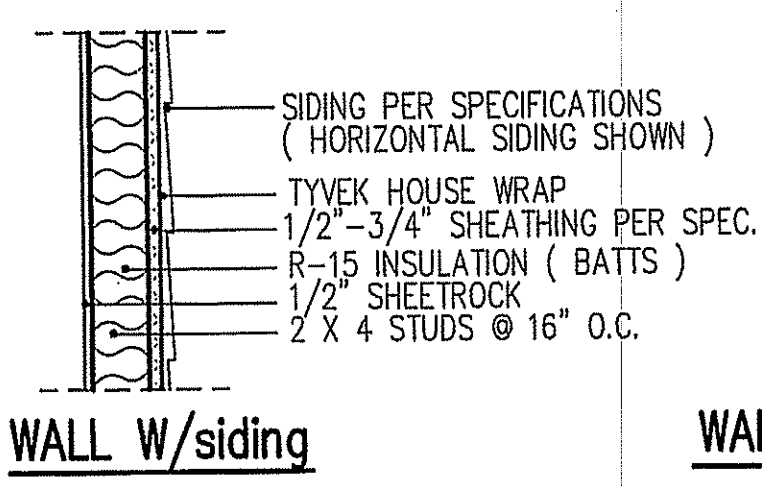
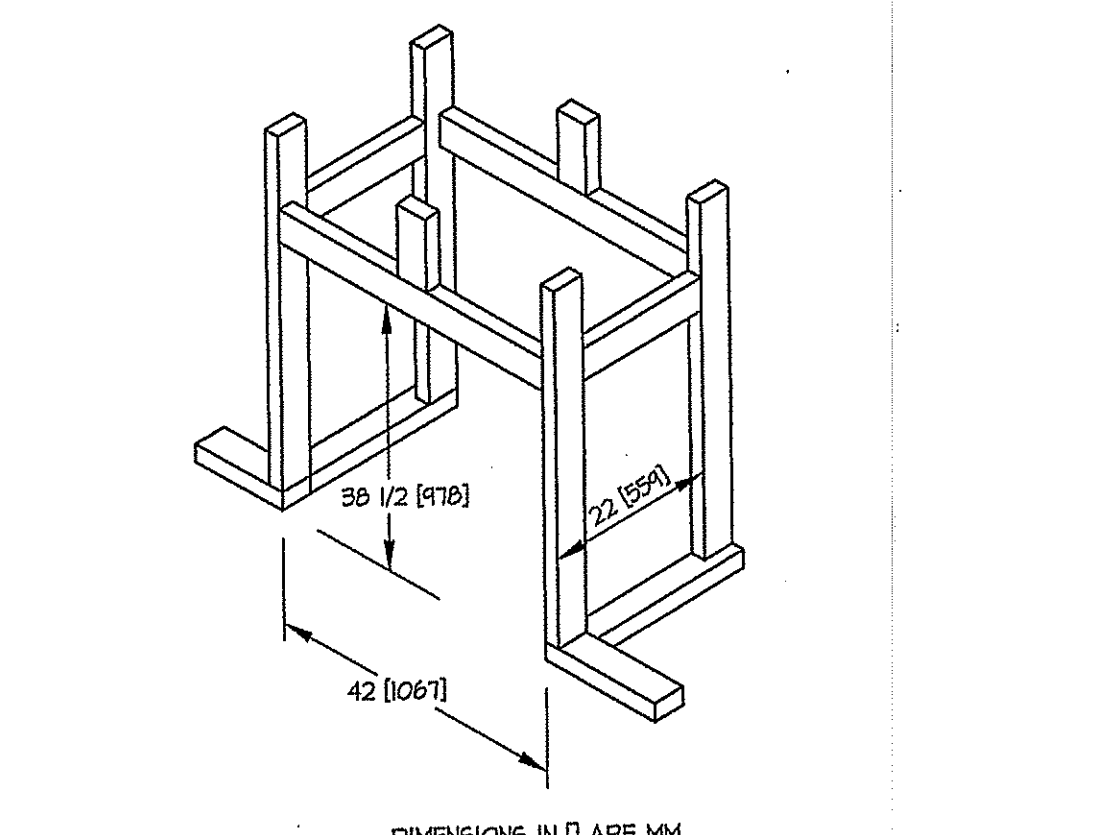


NOTE: OVERHANG DISTANCE NOTED ON ELEVATION SHEET IS ALWAYS MEASURED FROM FRAME LINE

cantilevered eave details



FIREPLACE SECTIONS AND DETAILS (masonry only)

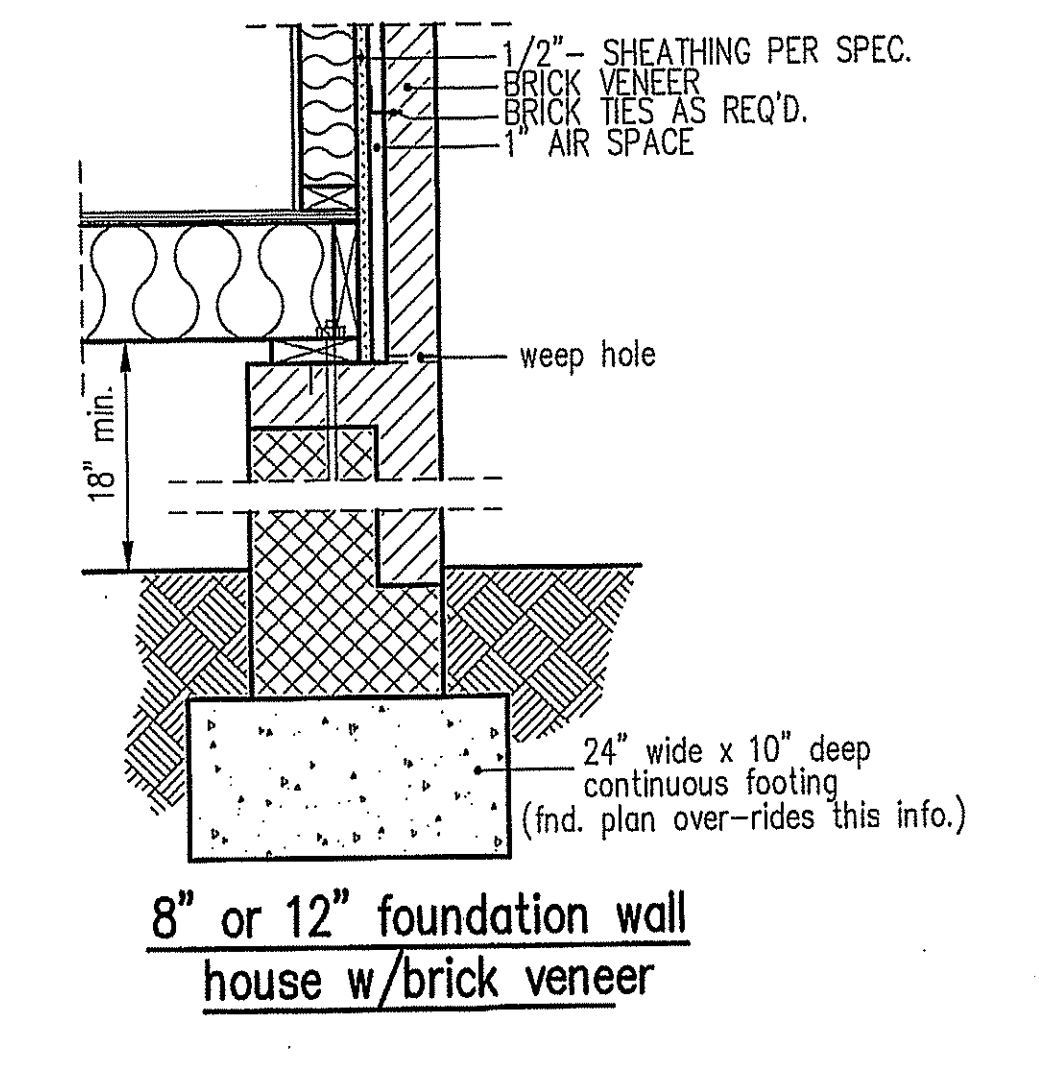
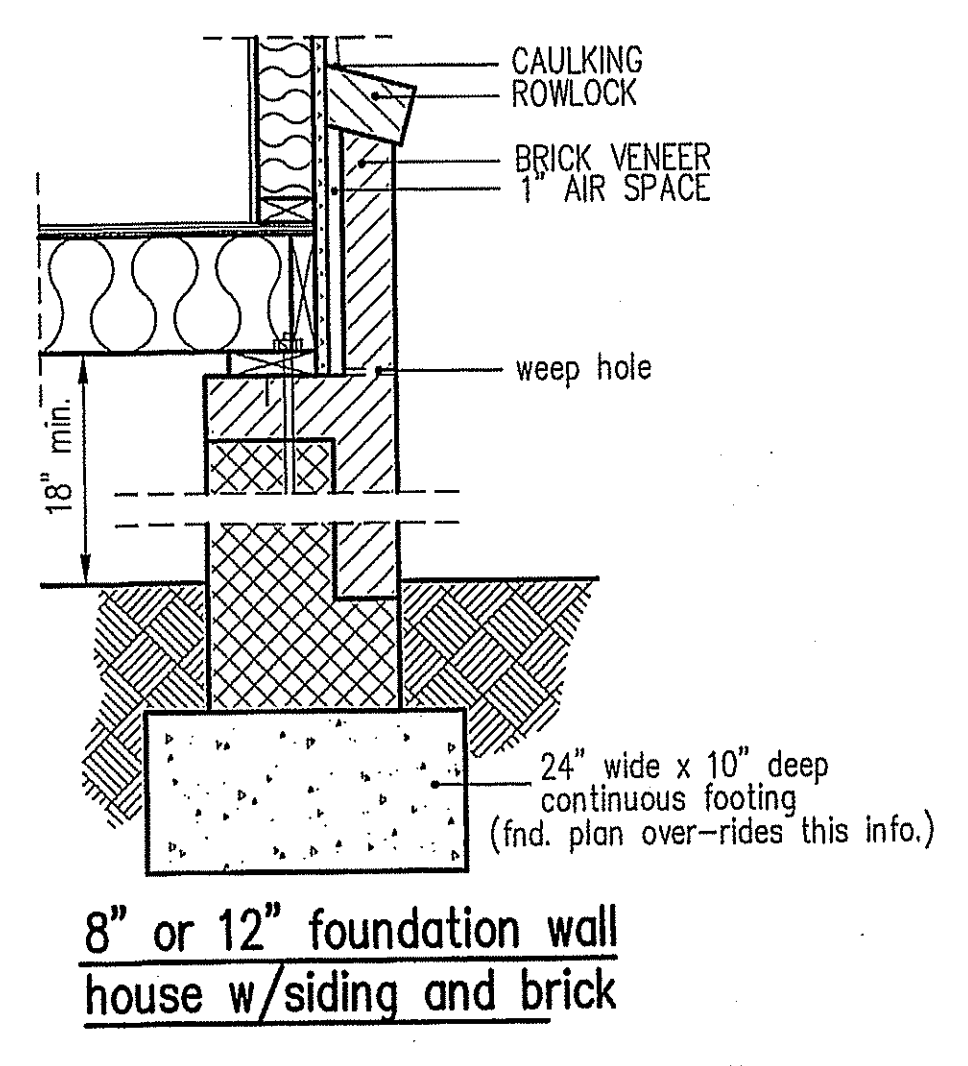
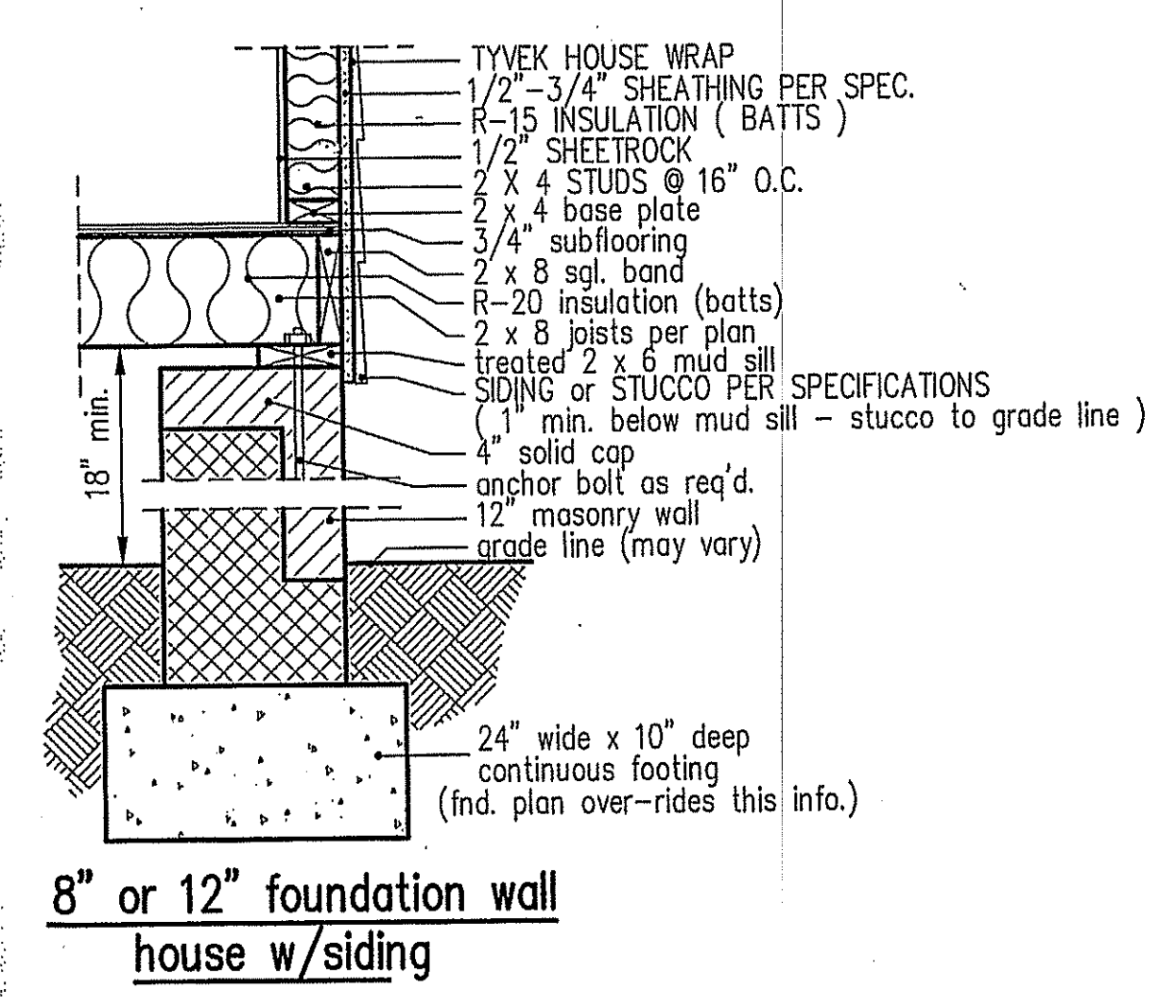
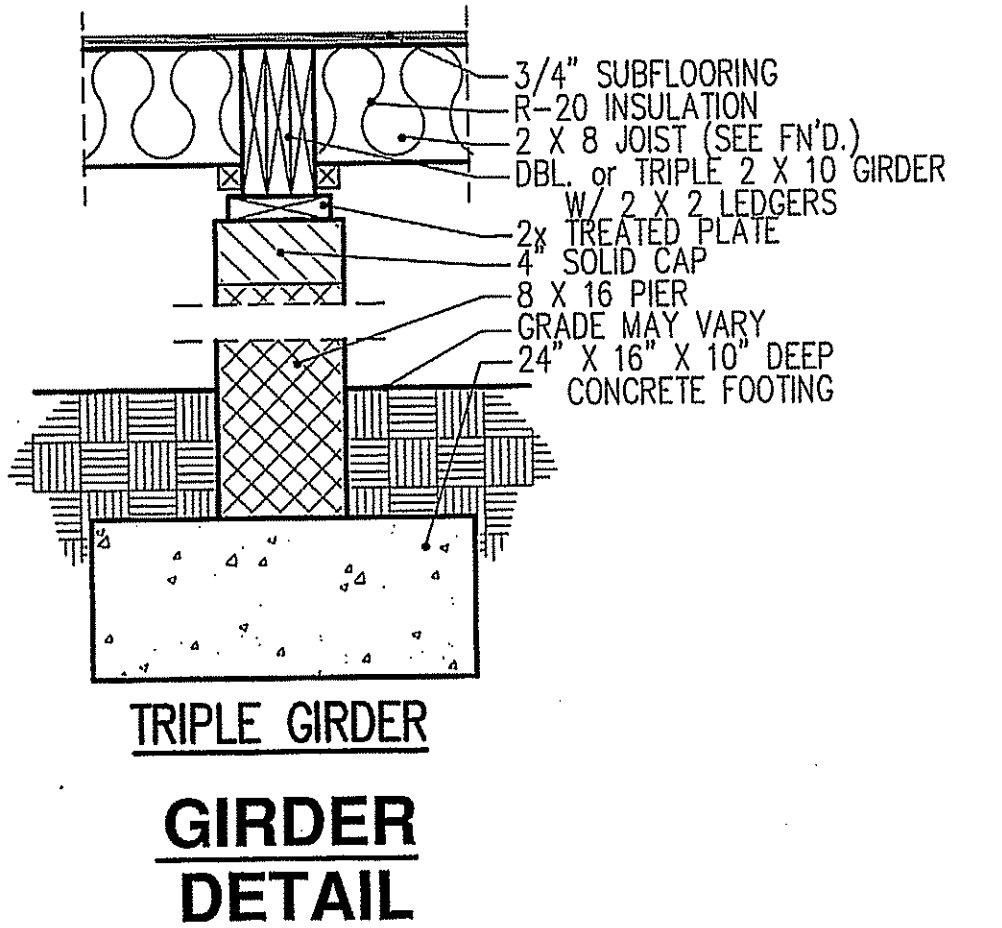
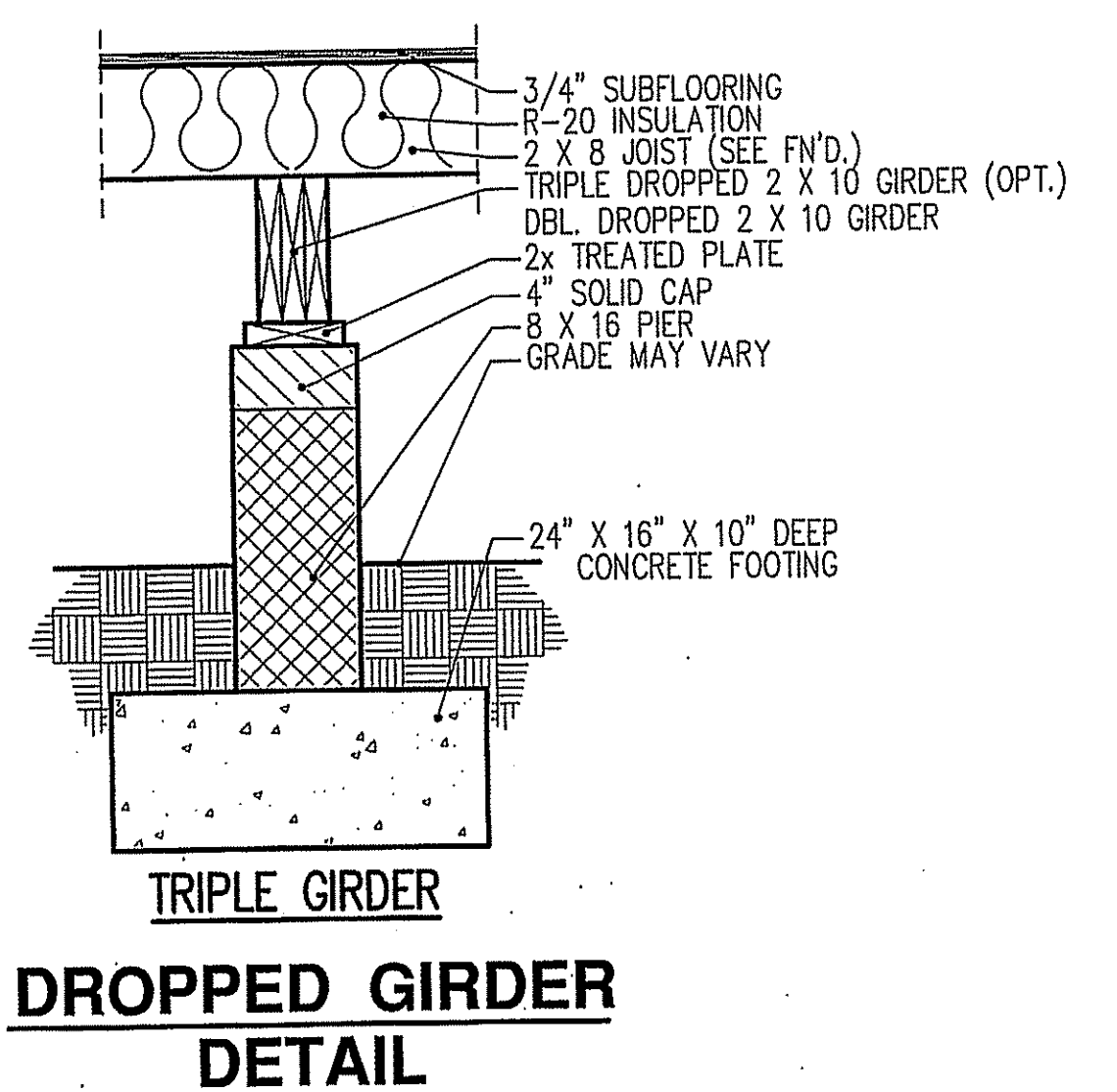


intermediate wall details

HEADER SPANS FOR EXTERIOR LOAD CONDITIONS

SOUTHERN PINE	BUILDING WIDTH (FT.)			PARTIAL TABLE R502.5(1) NORTH CAROLINA STATE BUILDING CODE RESIDENTIAL CODE 2012 EDITION	SPRUCE-PINE-FIR		
	20	28	36		20	28	36
2-2 x 4	3-4	3-5	3-2	3-7	3-3	3-0	
2-2 x 6	5-11	5-3	4-8	5-8	5-0	4-5	
2-2 x 8	7-8	6-8	5-11	7-3	6-3	5-1	
2-2 x 10	9-4	8-1	7-3	8-10	7-8	6-10	
2-2 x 12	10-10	9-5	8-5	10-3	8-11	8-0	

LOADS ABOVE APPLY TO UNIFORM DISTRIBUTION OF LOADING ON EXTERIOR WALLS. WHEN A CONCENTRATED LOAD IS APPLIED SUCH AS A GIRDER TRUSSES, BEAMS AND UNUSUAL LOADING IS APPLIED, THE BUILDER IS TO MODIFY THE SIZE OF HEADERS TO ACCOMMODATE THE ADDITIONAL POINT LOAD.

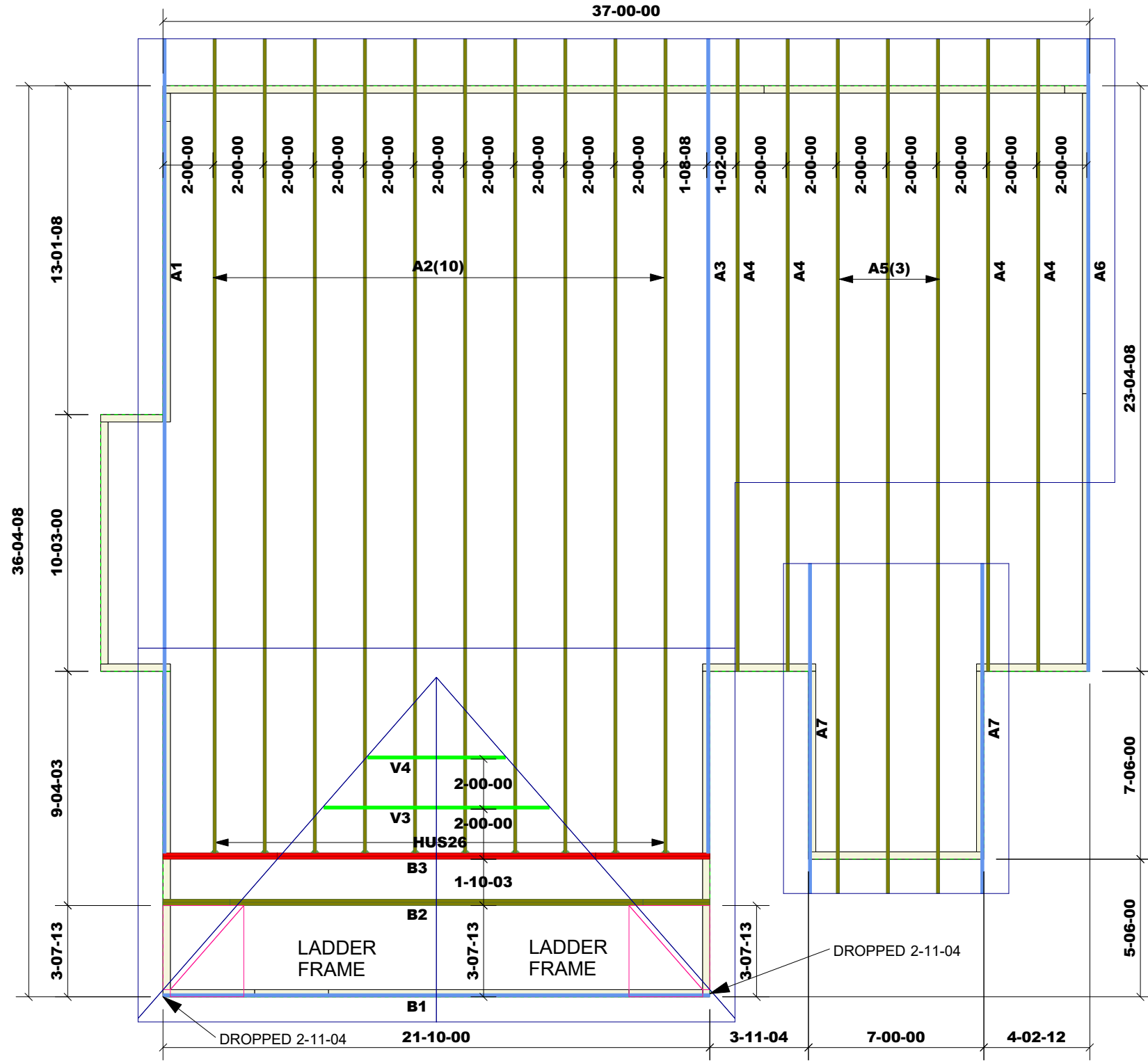


box sill foundation details

THIS LAYOUT IS INTENDED FOR THE PURPOSE OF TRUSS LOCATION AND PLACEMENT ONLY. REFER TO THE BUILDING PLANS FOR ACTUAL BUILDING CONSTRUCTION.



DEDICATED TO QUALITY AND EXCELLENCE
 200 EMMETT ROAD
 DUNN, NORTH CAROLINA 28334
 PHONE: 910-892-8400



Manuf	Product	Qty
Simpson	HUS26	10

PROJECT: LAUREN WELLONS JOB - FLOOR
 CUSTOMER: WELLONS CALL DUANE

MODEL:
 QUOTE #: 29653
 PRINT DATE: 12/17/2021
 DRAWN BY:
 SCALE: N.T.S

GENERAL NOTES:
 - IT IS THE RESPONSIBILITY OF THE BUILDER TO PROVIDE ADEQUATE SUPPORT FOR ALL MEMBERS DISPLAYED ON THIS DRAWING.
 - DO NOT CUT OR MODIFY TRUSSES
 - BUILDER IS RESPONSIBLE TO VERIFY ALL DIMENSIONS, PLUMBING AND HVAC DROPS / RISE LOCATIONS PRIOR TO TRUSS PLACEMENT.
 - REFER TO THE INDIVIDUAL TRUSS DESIGN DRAWINGS FOR THE LOCATION OF LATERAL BRACING AND MULTI-PLY CONNECTION REQUIREMENTS.
 - PER ANSITPI 1-2002 THE TRUSS ENGINEER IS RESPONSIBLE FOR TRUSS TO TRUSS CONNECTIONS AND TRUSS PLY TO PLY CONNECTIONS. THIS TRUSS CONNECTION PLAN RECOMMENDS TRUSS TO BEARING CONNECTIONS AND TRUSS TO BEAM CONNECTIONS WHICH SHALL BE REVIEWED BY THE BUILDING DESIGNER. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER TO RESOLVE ALL ROOF FORCES ADEQUATELY TO THE FOUNDATION.

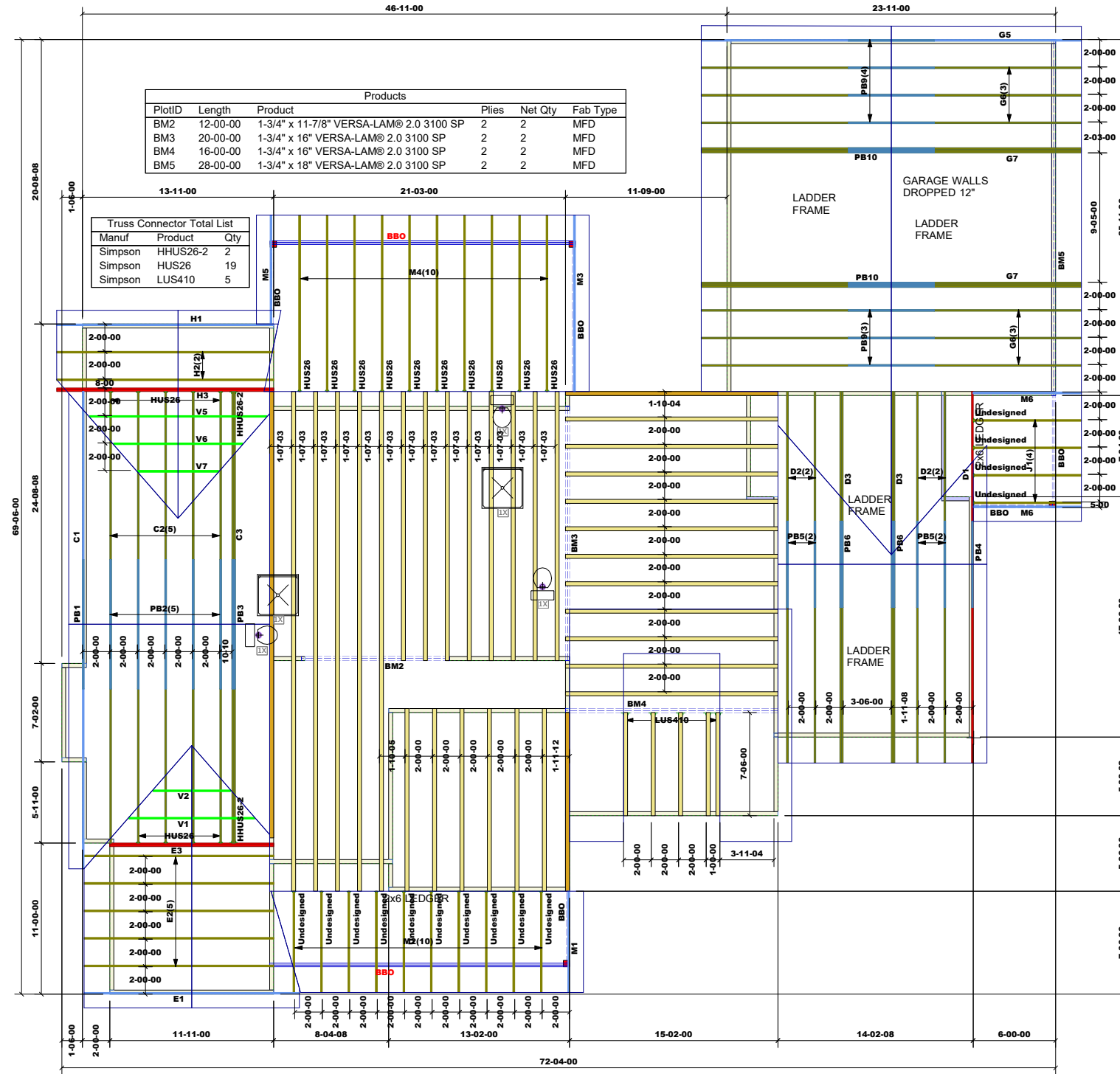
1st Level Floor Area 1451.83	2nd Level Floor Area 1451.83
1st Level Roof Area 3786	2nd Level Roof Area 0

Indicates Left End of Truss

THIS LAYOUT IS INTENDED FOR THE PURPOSE OF TRUSS LOCATION AND PLACEMENT ONLY. REFER TO THE BUILDING PLANS FOR ACTUAL BUILDING CONSTRUCTION.



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200 EMMETT ROAD
DUNN, NORTH CAROLINA 28334
PHONE: 910-892-8400



PROJECT: LAUREN WELLONS JOB - FLOOR

CUSTOMER: WELLONS CALL DUANE

MODEL:

QUOTE #: 29653
PRINT DATE: 12/21/2021

DRAWN BY: N.T.S.
SCALE:

1st Level Floor Area 1451.83	2nd Level Floor Area 1451.83
1st Level Roof Area 3438.55	2nd Level Roof Area 0

Indicates Left End of Truss

GENERAL NOTES:
- IT IS THE RESPONSIBILITY OF THE BUILDER TO PROVIDE ADEQUATE SUPPORT FOR ALL MEMBERS DISPLAYED ON THIS DRAWING.
- DO NOT CUT OR MODIFY TRUSSES
- BUILDER IS RESPONSIBLE TO VERIFY ALL DIMENSIONS, PLUMBING AND HVAC DROPS / RISE LOCATIONS PRIOR TO TRUSS PLACEMENT.
- REFER TO THE INDIVIDUAL TRUSS DESIGN DRAWINGS FOR THE LOCATION OF LATERAL BRACING AND MULTI-PLY CONNECTION REQUIREMENTS.
- PER ANSITP1 1-2002 THE TRUSS ENGINEER IS RESPONSIBLE FOR TRUSS TRUSS CONNECTIONS AND TRUSS PLY TO PLY CONNECTIONS. THIS TRUSS PLACEMENT PLAN RECOMMENDS TRUSS TO BEARING CONNECTIONS AND TRUSS TO BEAM CONNECTIONS WHICH SHALL BE REVIEWED BY THE BUILDING DESIGNER. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER TO RESOLVE ALL ROOF FORCES ADEQUATELY TO THE FOUNDATION.