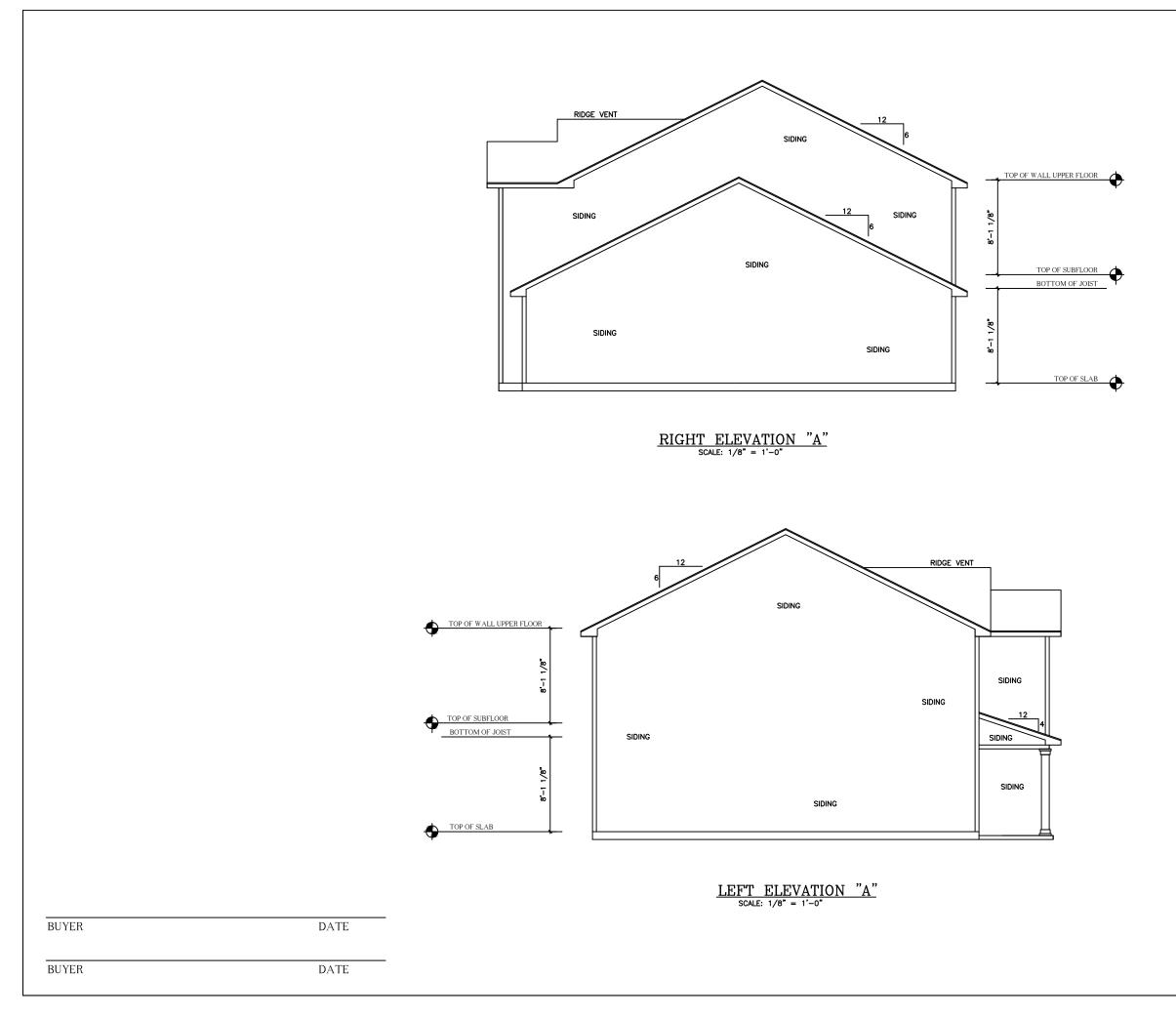


BUYER

BUYER



GENERAL NOTES

1.) MAIN FLOOR PLATE HEIGHT TO BE 8'-0" UNLESS NOTED OTHERWISE. 2.) OPTIONAL BONUS PLATE HEIGHT TO BE 8-0" UNLESS NOTED OTHERWISE.

A OF INMAL DOINDS PLATE HEIGHT TO BE
 3-0 UNLESS NOTED OTHERWISE.
 3) INTERIOR & EXTERIOR WALLS TO BE
 DRAWN * 3 1/2 UNLESS NOTED OTHERWISE.
 4) ALL ANGLES TO BE DRAWN AT 450
 OR 900 UNLESS NOTED OTHERWISE.
 5) WINDOW HEADER HEIGHT TO BE SET *
 6-11' UNLESS NOTED OTHERWISE.
 SUB NOTED OTHERWISE.
 12 SNOTED OTHERW

8.) ROOF VENTELLATION TO BE DETERMINED & VERIFIED BUILDER, ROOFING COTRACTOR OR LICENSED ENGINEER.

08 DLEENSED ENGINEER. 9) ALL MECHANICAL SYSTEMS DESIGNS, LOCATIONS AND SIZING TO BE DETERMINED & VERIFIED BY BUILDER, APPROPRIATE TRADE CONTRACTOR AND OR LICENSED ENGINEER. 10) BUILDER RESPONSIBLE FOR VERIFYING 10.) BOILDER RESPONSIBLE FOR VERIFYING AND COMPLYING WITH ALL LOCAL, STATE & NATIONAL CODES. 11.) LOCAL, STATE AND NATIONAL CODES TAKE PRECIDENCE OVER DRAWINGS.

12.) BUILDER TO VERIFY ALL DIMENSIONS.

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SQUARE FOOTAGE CHART

FIRST FLOOR AREA TO FRAMING:

SECOND FLOOR AREA TO FRAMING:

TOTAL HEATED & COOLED TO FRAMING GARAGE AREA TO FRAMING:

FRONT PORCH AREA:

TOTAL UNDER BEAM AREA

SUBDIVISION NAME:

CITY:

LOT:

XXXXXXXXXXX

XXXXXXXXXX

PHASE XXXXXXXXXX

BLOCK: XXXXXXXXXX

XXXXXXXXXX

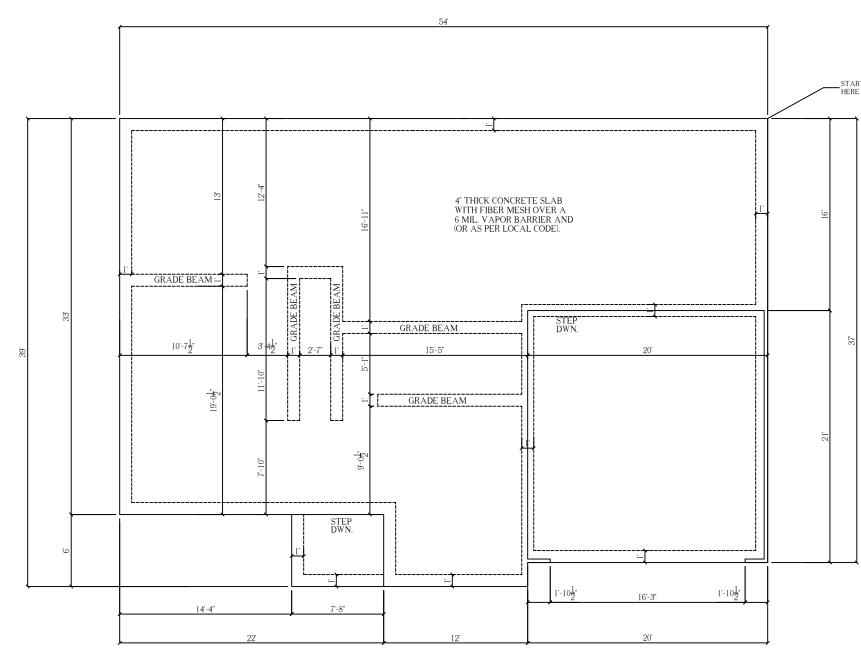
DRAFTING DATES:

MASTER DATE: 05/22/19 PRELIMINARY: 7.1.21 GC PERM: 8.2.21 GC FINAL: 9.21.21 GC

Right & Left Elevations

FINAL JOB # 109-21-169 PINEDA

AUGUSTA "Classic"

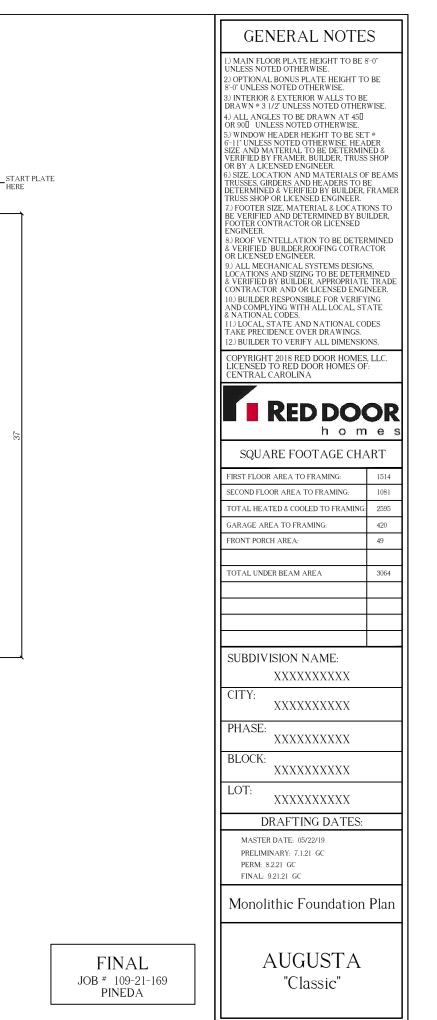


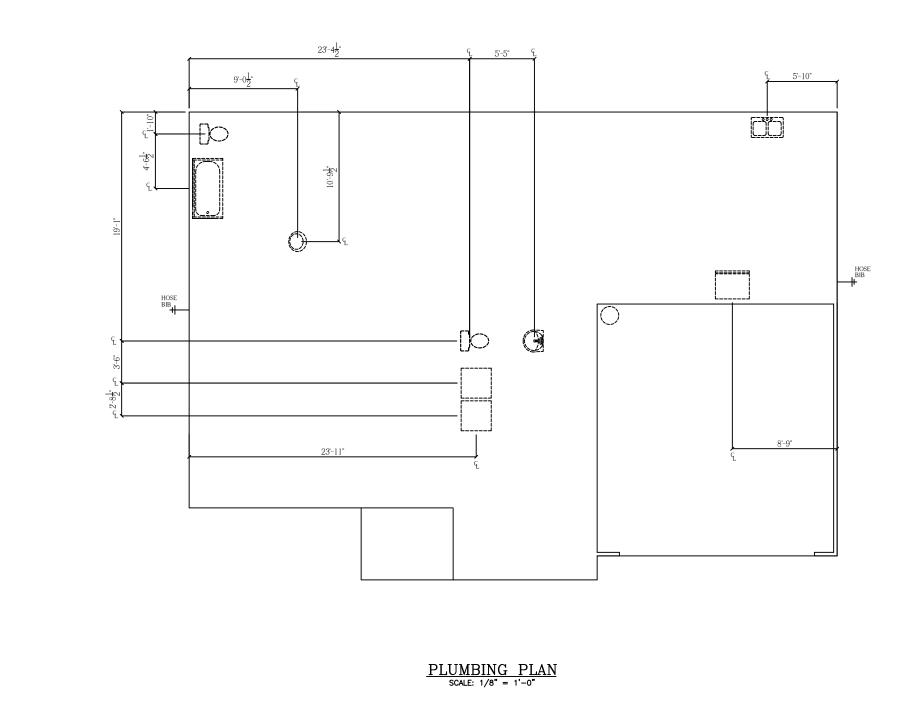
MONOLITHIC FOUNDATION PLAN SCALE: 1/8" = 1'-0"

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NOTE: DIMENSIONS TO THE CENTER OF PLUMBING FIXTURES

GENERAL NOTES

1.) MAIN FLOOR PLATE HEIGHT TO BE 8'-0" UNLESS NOTED OTHERWISE. 2.) OPTIONAL BONUS PLATE HEIGHT TO BE 8-0" UNLESS NOTED OTHERWISE.

8-0° UNLESS NOTED OTHERWISE.
3) INTERIOR & EXTERIOR WALLS TO BE DRAWN * 3 1/2° UNLESS NOTED OTHERWISE.
4) ALL ANGLES TO BE DRAWN AT 450 OR 901 UNLESS NOTED OTHERWISE.
5) WINDOW HEADER HEIGHT TO BE SET *
6°-11° UNLESS NOTED OTHERWISE. HEADER SIZE AND MATERIAL TO BE DETERMINED & VERIFIED BY FRAMER, BUILDER, TRUSS SHOP OR BY A LICENSED FUGINEER

VERIFIED BY FRAMER, BUILDER, TRUSS SHOP OR BY A LICENSED ENGINEER. 6) SIZE, LOCATION AND MATERIALS OF BEAMS TRUSSES, GIRDERS AND HEADERS TO BE DETERMINED & VERIFIED BY BUILDER, FRAMER TRUSS SHOP OR LICENSED ENGINEER. 7.) FOOTER SIZE, MATERIAL & LOCATIONS TO BE VERIFIED AND DETERMINED BY BUILDER, FOOTER CONTRACTOR OR LICENSED ENGINEER. 8.) BOOD EVENTELLATION TO BE DETERMINED

8.) ROOF VENTELLATION TO BE DETERMINED & VERIFIED BUILDER.ROOFING COTRACTOR OR LICENSED ENGINEER.

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SQUARE FOOTAGE CHART

FIRST FLOOR AREA TO FRAMING:

SECOND FLOOR AREA TO FRAMING:

TOTAL HEATED & COOLED TO FRAMING: GARAGE AREA TO FRAMING:

FRONT PORCH AREA:

TOTAL UNDER BEAM AREA

SUBDIVISION NAME:

CITY:

LOT:

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PHASE XXXXXXXXXXX

BLOCK: XXXXXXXXXX

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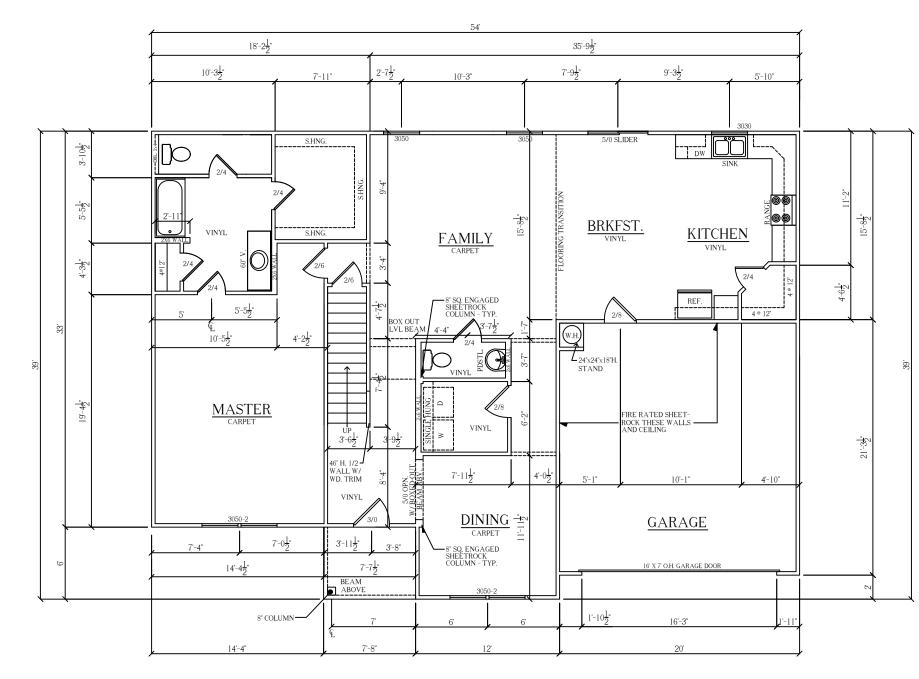
DRAFTING DATES:

MASTER DATE: 05/22/19 PRELIMINARY: 7.1.21 GC PERM: 8.2.21 GC FINAL: 9.21.21 GC

Plumbing Plan

FINAL JOB # 109-21-169 PINEDA

AUGUSTA "Classic"



FIRST FLOOR PLAN

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BUYER

DATE

DATE

GENERAL NOTES

1.) MAIN FLOOR PLATE HEIGHT TO BE 8'-0" UNLESS NOTED OTHERWISE. 2.) OPTIONAL BONUS PLATE HEIGHT TO BE 8-0" UNLESS NOTED OTHERWISE.

8-0 UNLESS NOTED OTHERWISE.
3) INTERIOR & EXTERIOR WALLS TO BE DRAWN

3 1/2 UNLESS NOTED OTHERWISE.

4) ALL ANGLES TO BE DRAWN AT 45D OR 90D UNLESS NOTED OTHERWISE.

OR 900 UNLESS NOTED OTHERWISE. 5) WINDOW HEADER HEIGHT TO BE SET * 6-11' UNLESS NOTED OTHERWISE. HEADER SIZE AND MATERIAL TO BE DETERMINED & VERIFIED BY FRAMER, BUILDER, TRUSS SHOP

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SECOND FLOOR AREA TO FRAMING:

TOTAL HEATED & COOLED TO FRAMING GARAGE AREA TO FRAMING:

FRONT PORCH AREA:

TOTAL UNDER BEAM AREA

SUBDIVISION NAME:

CITY:

LOT:

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PHASE XXXXXXXXXX

BLOCK XXXXXXXXXX

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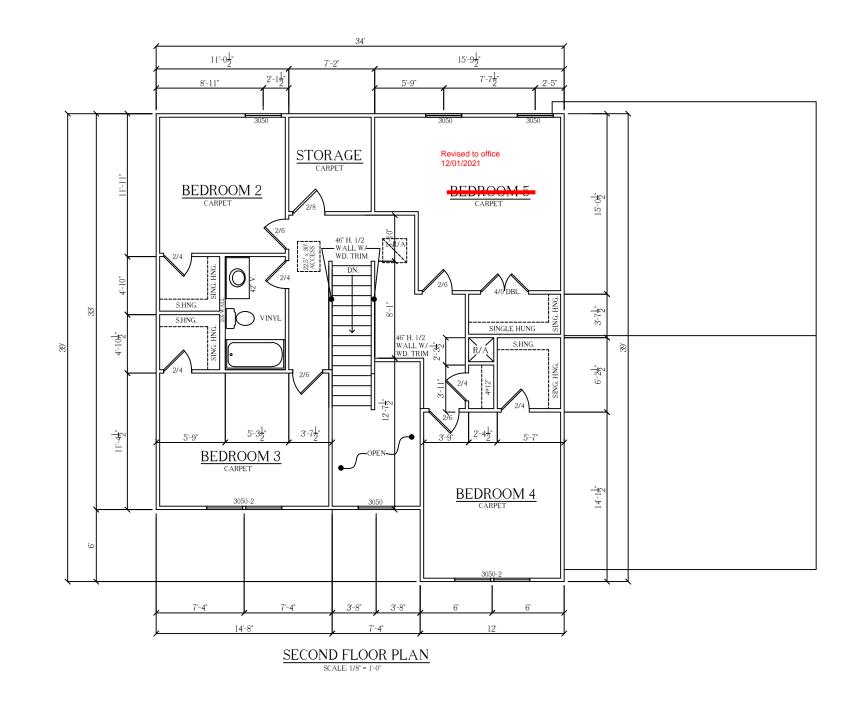
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First Floor Plan

FINAL JOB # 109-21-169 PINEDA

AUGUSTA "Classic"



DATE

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FRONT PORCH AREA:

TOTAL UNDER BEAM AREA

SUBDIVISION NAME:

CITY:

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DRAFTING DATES:

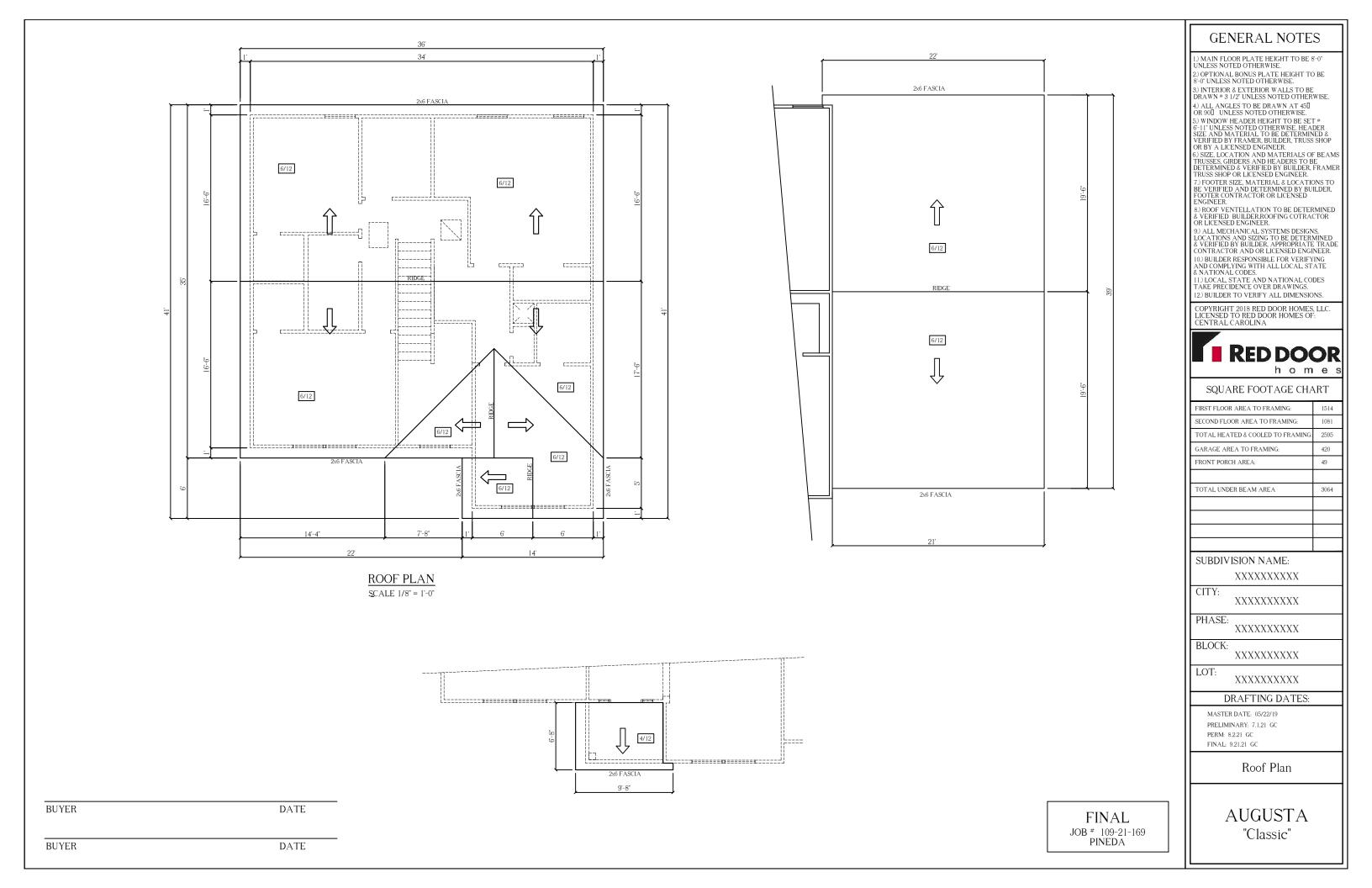
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Second Floor Plan

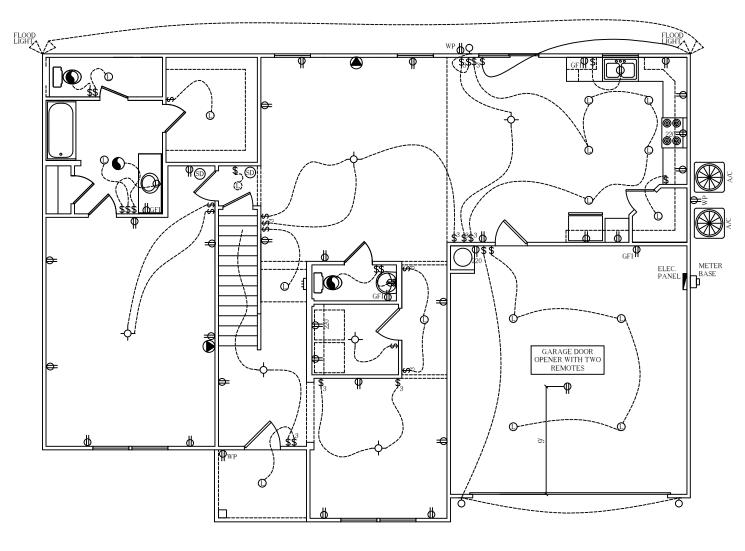
AUGUSTA

"Classic"

FINAL JOB # 109-21-169 PINEDA



EI	LECTRICAL LEGEND			
6	DUPLEX OUTLET			
d ^{GFI}	GROUND FAULT INTERRUPTER OUTLET			
€ WP	WATER PROOF OUTLET			
b ²²⁰	220 VOLT OUTLET			
\$	SINGLE POLE SWITCH			
\$ ₃	THREE-WAY SWITCH			
\$ ₄	FOUR-WAY SWITCH			
- \ -	LIGHT, SURFACE MOUNTED			
Ū	LIGHT, L.E.D. RECESSED MOUNTED			
Ø	LIGHT, PENDANT			
Q	LIGHT, COACH / VANITY			
¤	LIGHT, UNDER WALL CABINET			
\Diamond	LIGHT, OUTDOOR FLOOD			
6	EXHAUST FAN			
SD	SMOKE DETECTOR			
T-STAT	THERMOSTAT			
Х	CEILING FAN WITH LIGHT			
×	CEILING FAN PRE-WIRE AT LIGHT			
	RECEPTACLE, PHONE			
CAT	RECEPTACLE, CAT CABLE			
۲	RECEPTACLE, T.V. CABLE			
	ELECTRICAL PANEL			
þ	METER BASE			
ŀ	CHIME BELL, DOOR			
Ø	EAVE LIGHT			
E	LECTRICAL NOTES			
 ALL ELECTRICAL TO MEET N.E.C. PROVIDE 200 AMP SINGLE PHASE SERVICE PROVIDE ALL COPPER WIRING CONTRACTOR TO CONNECT ALL FIXTURES AND APPLIANCES CONTRACTOR TO HAVE VALID LICENSE TO DO ELECTRICAL WORK PROVIDE *5 REBAR ELECTRICAL GROUND TO FOUNDATION STEEL PROVIDE *5 REBAR ELECTRICAL GROUND TO FOUNDAL FIRE PROTECTION ASSOCIATION (NFPA) AND MEETING THE REQUIRED BY NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) AND MEETING THE REQUIREMENTS OF ALL GOVERNING CODES PROVIDE AND INSTALL GROUND FAULT CIRCUIT- INTERRUPTERS (GFI) AS REQUIRED BY NATIONAL ELECTRICAL CODE (NEC) AND MEETING CHE REQUIREMENTS OF ALL GOVERNING CODES UNLESS OTHER WISE INDICATED, INSTALL SWITCHES & RECEPT ACLES AT THE FOLLOWING HEIGHTS ABOVE THE FINISHED FLOOR: 				
FLO	OOR: SWITCHES 42" OUTLETS 14" TELEPHONE 14"			



FIRST FLOOR ELECTRICAL PLAN SCALE 1/8" = 1'-0"

BUYER

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JACKS TO BE LOCATED PRIOR TO CONSTUCTION

GENERAL NOTES

1.) MAIN FLOOR PLATE HEIGHT TO BE 8'-0" UNLESS NOTED OTHERWISE. 2.) OPTIONAL BONUS PLATE HEIGHT TO BE 8-0" UNLESS NOTED OTHERWISE.

8-0 UNLESS NOTED OTHERWISE.
3) INTERIOR & EXTERIOR WALLS TO BE DRAWN @ 3 1/2 UNLESS NOTED OTHERWISE.
4) ALL ANGLES TO BE DRAWN AT 450 OR 900 UNLESS NOTED OTHERWISE.

OR 900 UNLESS NOTED OTHERWISE. 5) WINDOW HEADER HEIGHT TO BE SET * 6-11' UNLESS NOTED OTHERWISE. HEADER SIZE AND MATERIAL TO BE DETERMINED & VERIFIED BY FRAMER, BUILDER, TRUSS SHOP

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SQUARE FOOTAGE CHART

FIRST FLOOR AREA TO FRAMING:

SECOND FLOOR AREA TO FRAMING:

TOTAL HEATED & COOLED TO FRAMING GARAGE AREA TO FRAMING:

FRONT PORCH AREA:

TOTAL UNDER BEAM AREA

SUBDIVISION NAME:

CITY:

LOT:

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PHASE XXXXXXXXXX

BLOCK: XXXXXXXXXX

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DRAFTING DATES:

MASTER DATE: 05/22/19 PRELIMINARY: 7.1.21 GC PERM: 8.2.21 GC FINAL: 9.21.21 GC

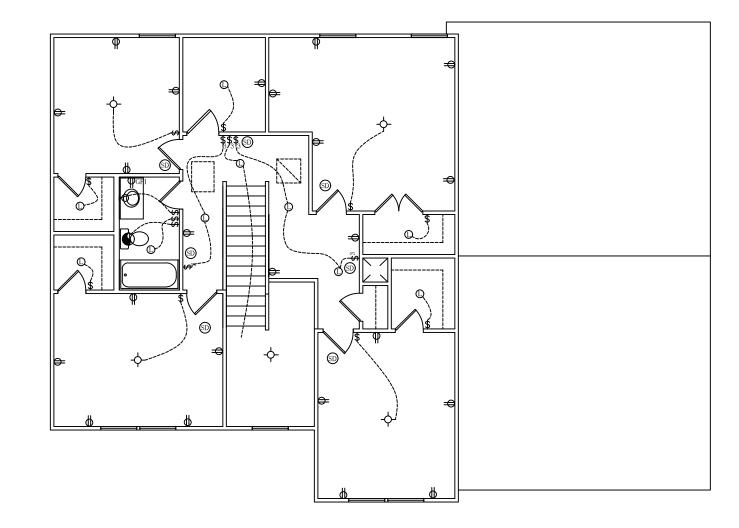
First Floor Electrical Plan

AUGUSTA

"Classic"

FINAL JOB # 109-21-169 PINEDA

EI	LECTRICAL LEGEND				
9	DUPLEX OUTLET				
₿GFI	GROUND FAULT INTERRUPTER OUTLET				
${\pmb \Phi}_{\rm Mb}$	WATER PROOF OUTLET				
b ²²⁰	220 VOLT OUTLET				
\$	SINGLE POLE SWITCH				
\$ 3	THREE-WAY SWITCH				
\$ ₄	FOUR-WAY SWITCH				
-¢-	LIGHT, SURFACE MOUNTED				
Û	LIGHT, L.E.D. RECESSED MOUNTED				
Ø	LIGHT, PENDANT				
Q	LIGHT, COACH / VANITY				
¤	LIGHT, UNDER WALL CABINET				
$\triangleleft \! \! \! \! \! \! \! \! $	LIGHT, OUTDOOR FLOOD				
	EXHAUST FAN				
SD	SMOKE DETECTOR				
T-STAT	THERMOSTAT				
\times	CEILING FAN WITH LIGHT				
X	CEILING FAN PRE-WIRE AT LIGHT				
◄	RECEPTACLE, PHONE				
CAT	RECEPTACLE, CAT CABLE				
۲	RECEPTACLE, T.V. CABLE				
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þ	METER BASE				
ŀ	CHIME BELL, DOOR				
X	EAVE LIGHT				
Ε	LECTRICAL NOTES				
 ALL ELECTRICAL TO MEET N.E.C. PROVIDE 200 AMP SINGLE PHASE SERVICE PROVIDE ALL COPPER WIRING CONTRACTOR TO CONNECT ALL FIXTURES AND APPLIANCES CONTRACTOR TO HAVE VALID LICENSE TO DO ELECTRICAL WORK PROVIDE *5 REBAR ELECTRICAL GROUND TO FOUNDATION STEEL PROVIDE AND INSTALL LOCALLY CERTIFIED SMOKE DETECTORS AS REQUIRED BY NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) AND MEETING THE REQUIREMENTS OF ALL GOVERNING CODES PROVIDE AND INSTALL GROUND FAULT CIRCUIT- INTERRUPTERS (GFI) AS REQUIRED BY NATIONAL ELECTRICAL CODE (NEC) AND MEETING THE REQUIREMENTS OF ALL GOVERNING CODES UNLESS OTHERWISE INDICATED, INSTALL SWITCHES & RECEPTACLES AT THE FOLLOWING HEIGHTS ABOVE THE FINISHED FLOOR: 					
SWITCHES 42" OUTLETS 14" TELEPHONE 14" TELEVISION 14"					



SECOND FLOOR ELECTRICAL PLAN SCALE 1/8" = 1'-0"

BUYER

DATE

BUYER

DATE

GENERAL NOTES

1.) MAIN FLOOR PLATE HEIGHT TO BE 8'-0" UNLESS NOTED OTHERWISE. 2.) OPTIONAL BONUS PLATE HEIGHT TO BE 8-0" UNLESS NOTED OTHERWISE.

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SQUARE FOOTAGE CHART

FIRST FLOOR AREA TO FRAMING:

SECOND FLOOR AREA TO FRAMING:

TOTAL HEATED & COOLED TO FRAMING GARAGE AREA TO FRAMING:

FRONT PORCH AREA:

TOTAL UNDEAR BEAM AREA

SUBDIVISION NAME:

CITY:

LOT:

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PHASE XXXXXXXXXXX

BLOCK: XXXXXXXXXX

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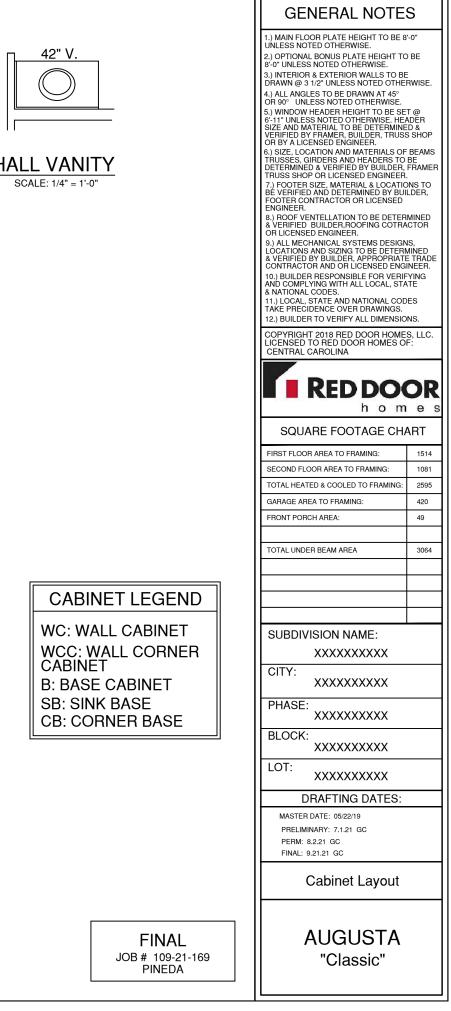
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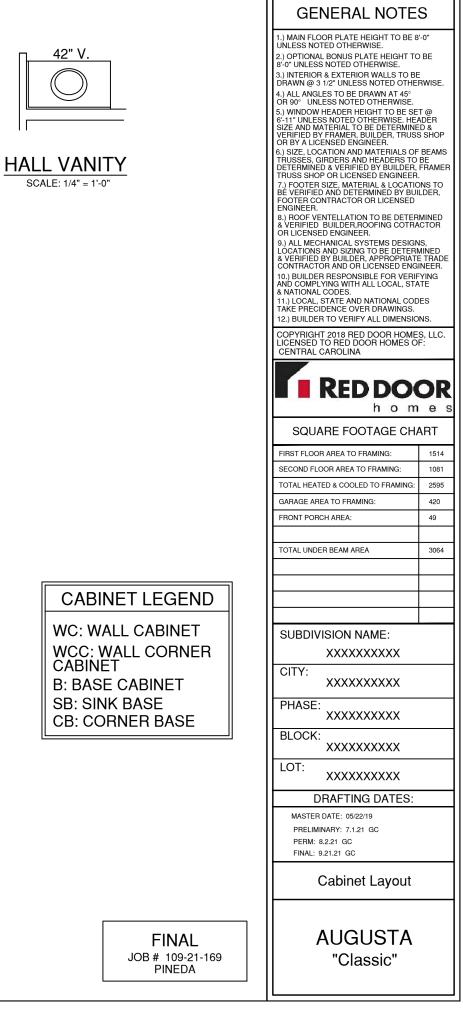
Second Floor Electrical Plan

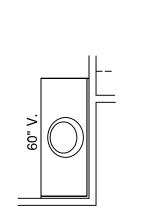
AUGUSTA

"Classic"

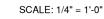
FINAL JOB # 109-21-169 PINEDA

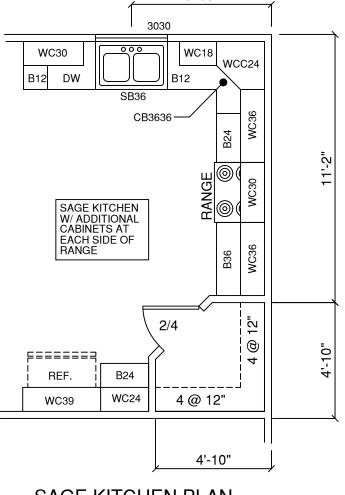






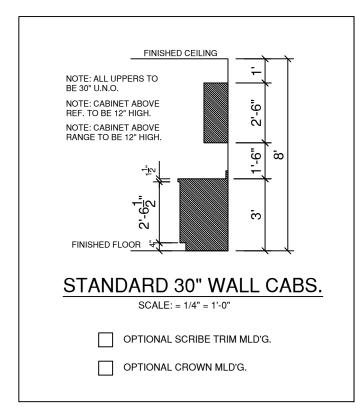






5'-10"





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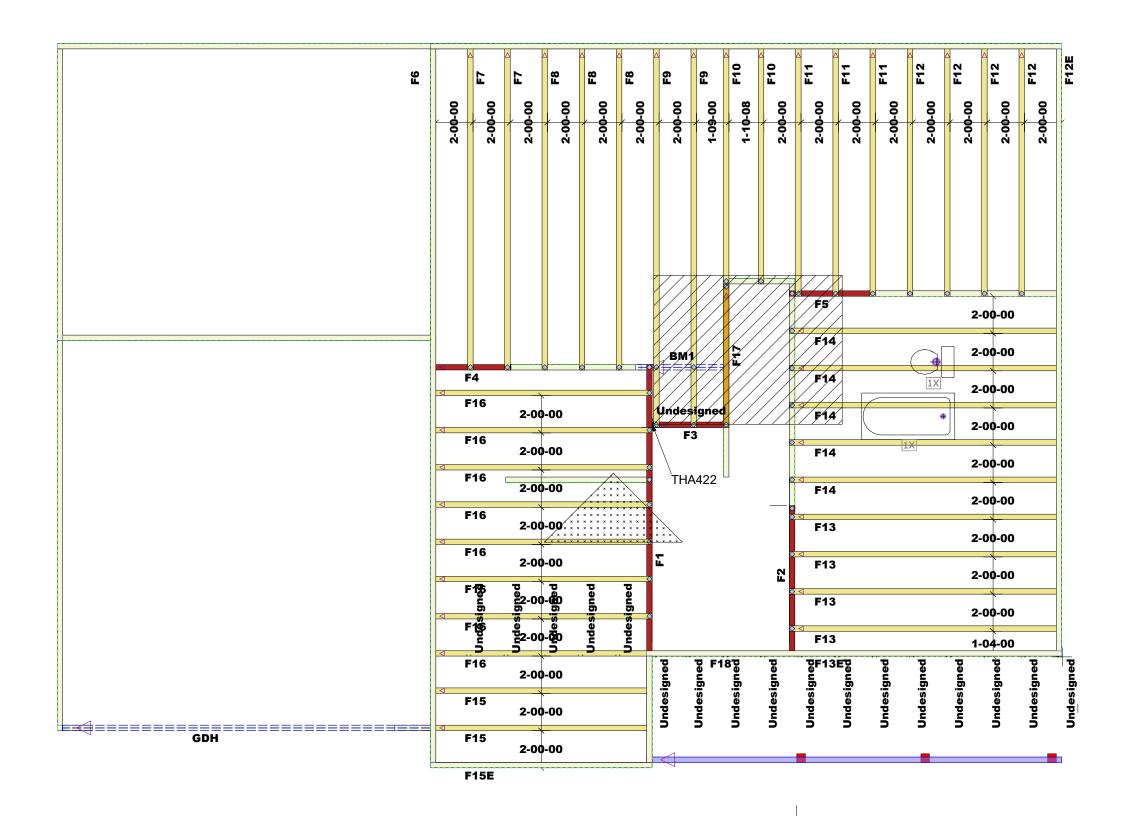
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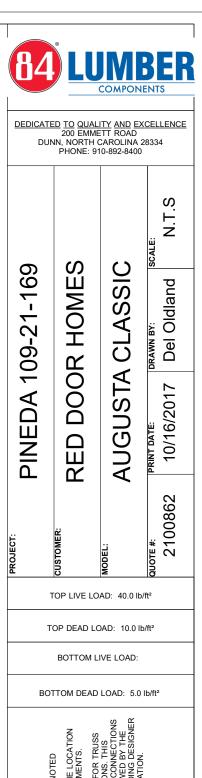
DATE

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



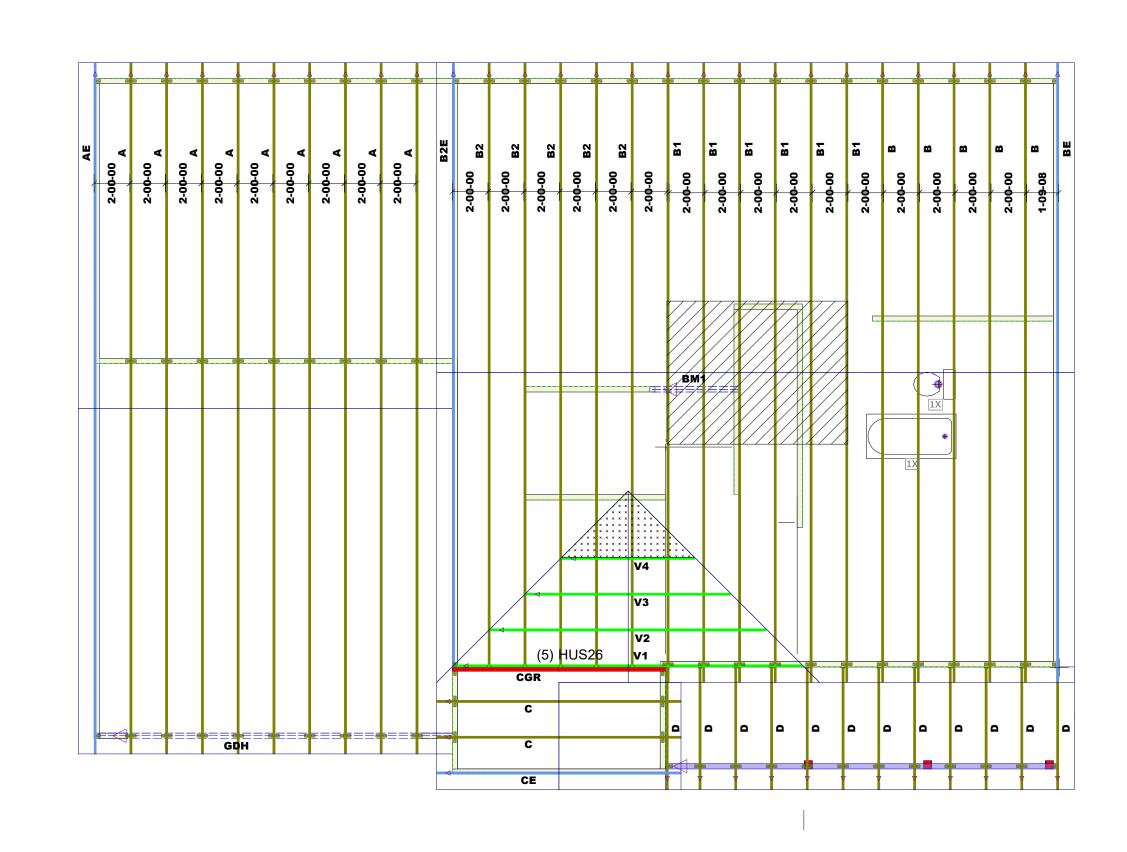
				1	
		Products			
PlotID	Length	Product	Plies	Net Qty	Fab Type
BM1	6-00-00	1-3/4" x 9-1/4" VERSA-LAM® 2.0 3100 SP	2	2	MFD
GDH	20-00-00	1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP	2	2	MFD





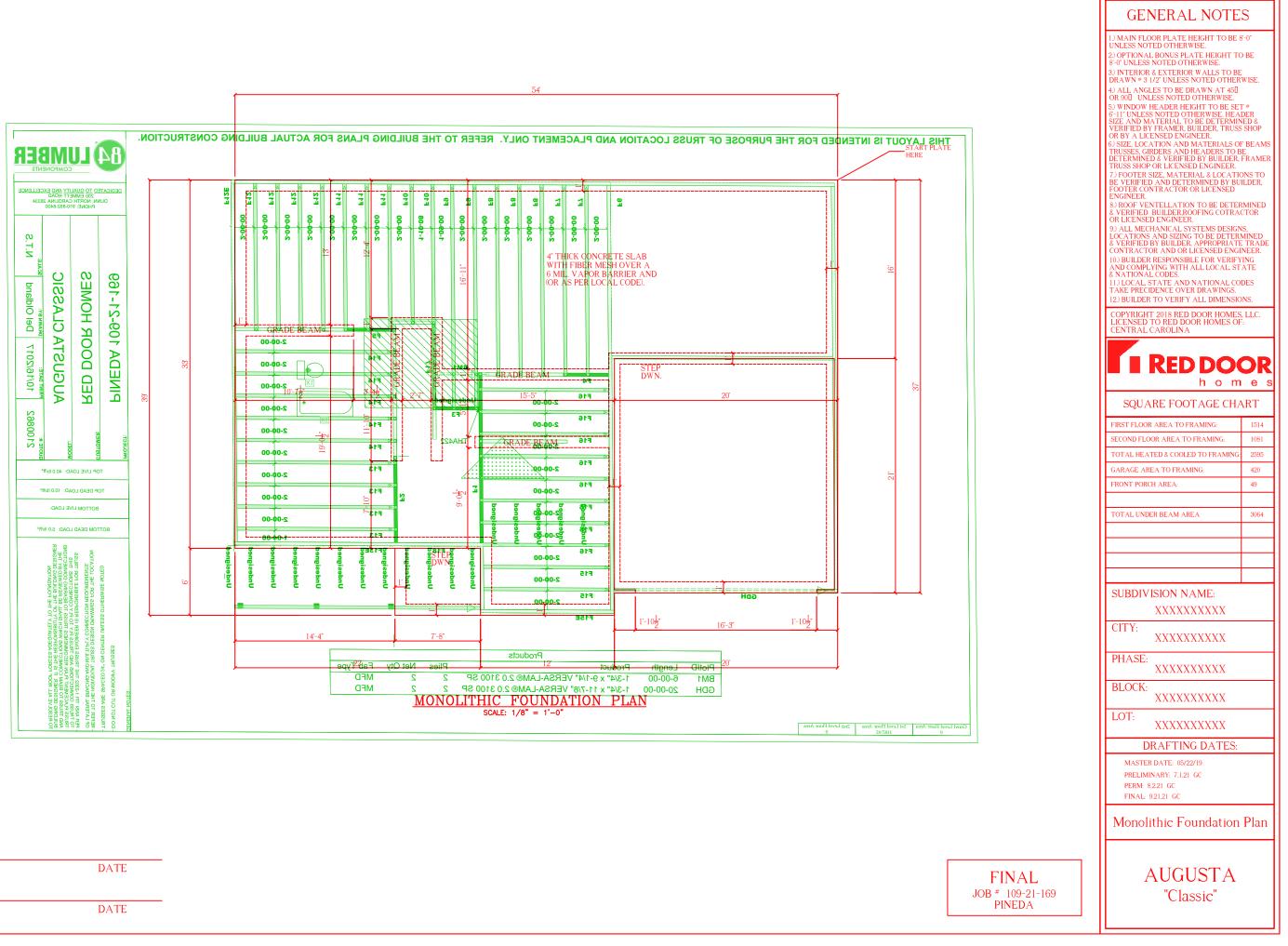
DO NOT CUT OR MODIFY TRUSSES
 TRUSSES ARE SPACED 24" ON CENTER UNLESS OTHERWISE NOTED
 TRUSSES ARE SPACED 24" ON CENTER UNLESS OTHERWISE NOTED
 REFER TO THE INDIVIDUAL TRUSS DESIGN DRAWINGS FOR THE LOCATION
 REFEAL BRACING AND MULTI-PLY CONNECTION REQUIREMENTS.
 PER ANSI TPI 1-2002 THE TRUSS ENGINEER IS RESPONSIBILE FOR TRUSS TO TRUSS OF DEAM CONNECTIONS WHICH SHALL BE REVIEWORS TRUSS TO BEAM CONNECTIONS WHICH SHALL BE REVIEWORS AND TRUSS TO BEAM CONNECTIONS WHICH SHALL BE REVIEWORD BUILDING DESIGNER. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER.

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



1st Level Roof Area2nd Level Roof Area1070.010

LUMBER COMPONENTS DEDICATED TO QUALITY AND EXCELLENCE 200 EMMETT ROAD DUNN, NORTH CAROLINA 28334 PHONE: 910-892-8400 N.T.S SCALE: HOMES CLASSIC PINEDA 109-21-169 Del Oldland **RED DOOR** AUGUSTA PRINT DATE: 11/3/2021 иоте #: 2100861 DM DEL: TOP LIVE LOAD: 20.0 lb/ft² TOP DEAD LOAD: 10.0 lb/ft² BOTTOM DEAD LOAD: 10.0 lb/ft² WIND SPEED: 130 mph DO NOT CUT OR MODIFY TRUSSES
 TRUSSES ARE SPACED 24" ON CENTER UNLESS OTHERWISE NOTED
 REFER TO THE INDIVIDUAL TRUSS DESIGN DRAWINGS FOR THE LOCATION OF LATERAL BRACING AND MULTI-PLY CONNECTION REQUIREMENTS.
 PER ANSI TPI 1-2002 THE TRUSS ENGINEER IS RESPONSIBILE FOR TRUSS TO TRUSS CONNECTIONS AND TRUSS PLY TO PLY CONNECTIONS. THIS TRUSS PLACEMENT PLAN RECOMMENDS TO BEARING CONNECTIONS AND TRUSS TO BRACONNECTIONS 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.



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