House Plan Zone, LLC.

Designing Homes
HOUSE PLAN ZONE
Building Relationships

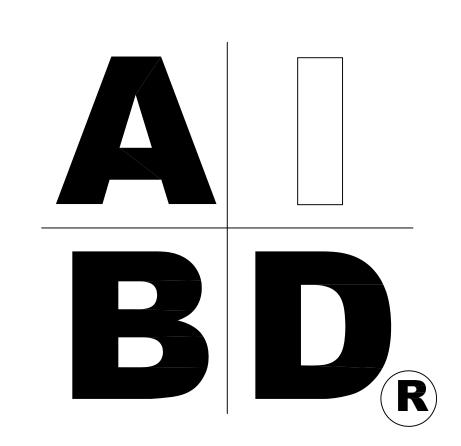
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Phone: 601.336.3254

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Fax: 1-800-574-1387

1728A-S



<u></u>	AT	JT.	JOINT
<u>@</u> #	POUND(S)	JST.	JOIST
π	1 3 3 1 2 3	JSTS.	JOISTS
APPROX	(, APPROXIMATELY	<u></u>	
		LT.	LIGHT
BASE.	BASEMENT	LIN.	LINEN
B/T	BETWEEN		
BLK.	BLOCK	MANUF.	
BLK'G	BLOCKING	MAS.	MASONRY
BD.	BOARD	MAX.	MAXIMUM
BRD.	BOARD	MTL.	METAL
BOT.	BOTTOM	MIN.	MINIMUM
BLDG.	BUILDING	N.I.C.	NOT IN CONTRACT
CAB.	CABINET	<u>N.I.C.</u>	NOT IN CONTRACT
CLG.	CEILING	0.6.	ON CENTER
CLR.	CLEAR	010	ON CENTER
CL05.	CLOSET	<u>070</u> 0PT.	OPTIONAL
COL.	COLUMN	0.S.B.	ORIENTED STRAND BOARD
COLS.	COLUMNS	<u>0</u> TS	OWNER TO SELECT
CONC.		0.T.S	OWNER TO SELECT
CMU	CONCRETE MASONRY UNIT		
C.U.	CONDENSOR UNIT	PG.	PAGE
CONN.	CONNECTION	PAN.	PANTRY
CONT.	CONTINUOUS	PL.	PLATE
	G COVERING	P	PLATE
<u>CS</u>	CRAWL SPACE	PLY'MD	PLYMOOD
		PLYM'D	PLYMOOD
DECO.		<u>POLY.</u>	POLYETHYLENE
DET	DETAIL	<u> PSI </u>	POUNDS PER SQUARE INC
DIA.	DIAMETER	PRE-FAB	PREFABRICATED
DM	DISHMASHER		
DBL.	DOUBLE	RE:	REFERENCE
DF	DOUGLAS FIR	REF	REFRIGERATOR
D	DRYER	REINF.	REINFORCED
<u></u>	EACH.	R	RESISTANCE
EA. ELEV.	EACH ELEVATION	R.A.	RETURN AIR RETURN AIR GRILLE
ENG.	ENGINEER	R.A.G. REQ'D	REQUIRED
ENG.	ENGINEER	<u>KEQ D</u>	REQUIRED
FT.	FEET	SCR.	SCREEN
F.F.L.	FINISHED FLOOR LINE		SHELVES
FIN.	FINISH	SHR.	SHOWER
F.C.	FIRE CODE		SHOWER
FLR.	FLOOR	55T.	SIMPSON STRONG TIE
FTG.	FOOTING	5P	SOUTHERN PINE
	FOUNDATION		SPECIFICATIONS
FND.	FOUNDATION	SQ.	SQUARE
FR.	FREEZER	S.F.	SQUARE FOOTAGE
		STL.	STEEL
GA.	GAUGE		
GALV.	GALVANIZED	THK.	THICK
GYP.	GYPSUM	THK.	THICKNESS
		TBD.	TO BE DETERMINED
HDR.	HEADER	TR.	TRANSOM
HVAC	HEATING, VENTILATION &	TYP.	TYPICAL
	AIR CONDITIONING		
HT.	HEIGHT	U.T.C.	UNDER THE COUNTER
HTS.	HEIGHTS	UTIL.	UTILITY
HORIZ.	HORIZONTAL	\/A\$!	\/A\ T\
INI	INCLIES	VAN.	VANITY
IN.	INCHES	VERT.	VERTICAL
	INCLUDE	IAU I	MATER LIEATER
INSUL.	INSULATION	MH	MATER HEATER WASHER
		MT.	WEIGHT
			2 3LIVIII
		MIN. M.M.	MINDOM MIRE MESH

SHEET INDEX:

- 1 COVER SHEET
- 2 FOUNDATION PLAN
- 3 FLOOR PLAN
- EXTERIOR VIEWS
- 5 EXTERIOR YIEMS
- 6 SECTIONS & CAB. VIEWS
- 7 ROOF PLAN
- 8 ELECTRICAL PLAN

CODE DISCLAIMER:

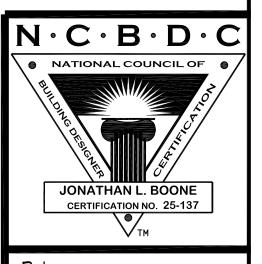
1. THESE PLANS WERE DESIGNED TO MEET IRC 2015 AT THE TIME OF THEIR CREATION AND MORE SPECIFICALLY THE MINIMAL LOCAL CODES OF THE SOUTH MISSISSIPPI AREA. IT IS HIGHLY RECOMMENDED THAT THESE PLANS BE REVIEWED BY A LOCAL STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION.

2. BEAMS AND FLOOR JOISTS ARE NOT SIZED DUE TO THE MANY GEOGRAPHIC LOCATIONS THESE PLANS ARE SOLD. THESE ITEMS SHALL BE SIZED BY A LOCAL ENGINEER OR MANUFACTURER.

3. ALL CEILING & FLOOR JOISTS (JE CONVENTIONAL FRAMING) SHOULD BE SIZED USING THE LATEST VERSION.

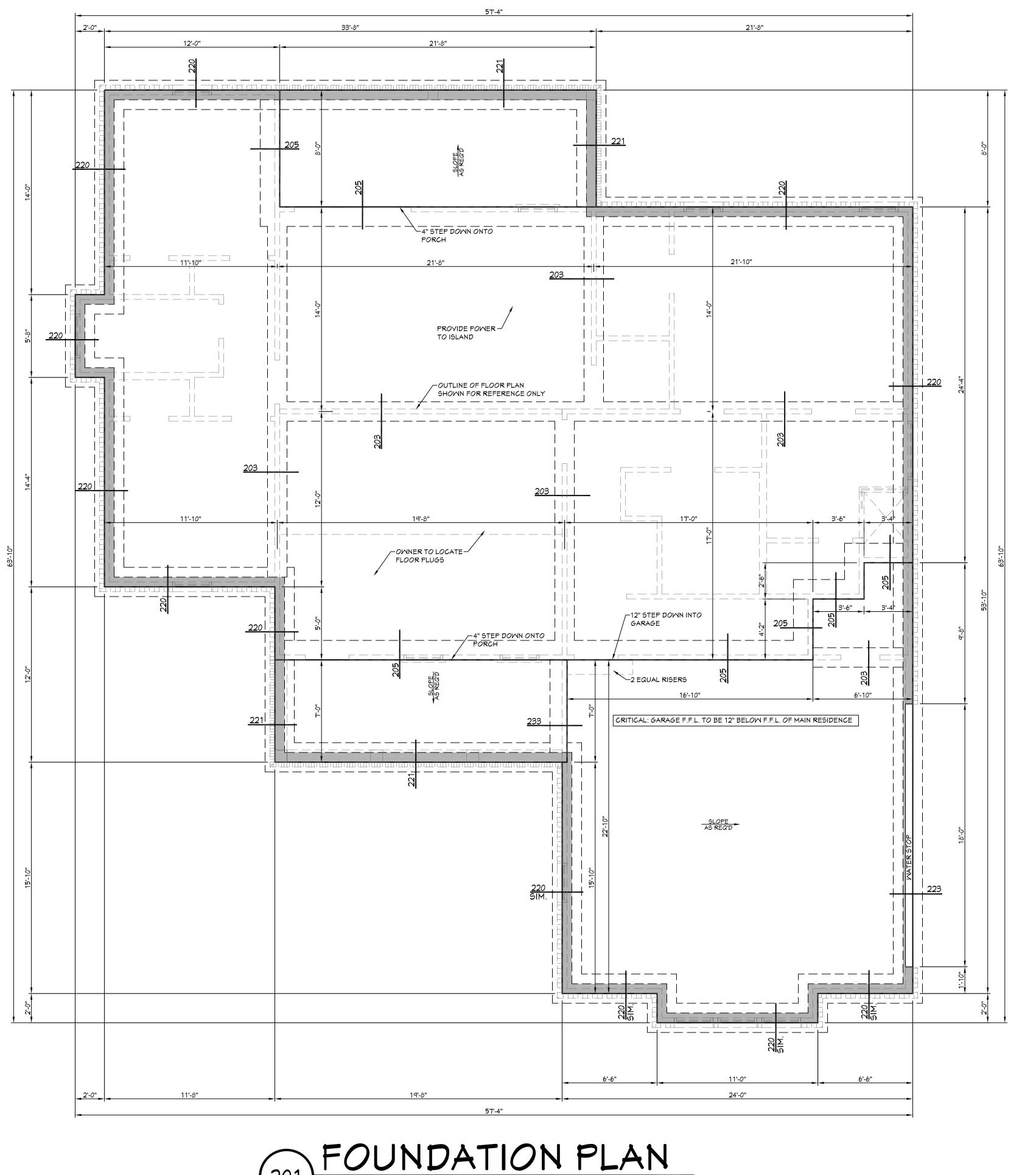
3. ALL CEILING & FLOOR JOISTS (IF CONVENTIONAL FRAMING) SHOULD BE SIZED USING THE LATEST VERSION OF THE IRC OR APPLICABLE CODES AT SITE TO MEET THE LOCAL REQUIREMENTS SUCH AS SNOW LOADS AND OTHER FACTORS. THE CEILING JOISTS SIZES LABELED (IF PRESENT) WERE SIZED USING THE 2015 IRC AT THE TIME OF THEIR CREATION. THEY MUST BE VERIFIED AND MODIFIED AS REQUIRED TO MEET THE LATEST EDITION OF THE (IRC) INTERNATIONAL RESIDENTIAL CODE.

4. ALL FOUNDATIONS AND FOOTING DETAILS SHALL BE REVIEWED AND APPROVED BY A LOCAL ENGINEER.
5. CONTRACTOR SHALL PROVIDE ALL HIGH WIND STRAPPING AND ANCHOR BOLTS AS REQUIRED BY THE LOCAL CODE REQUIREMENTS AND THE LATEST VERSION OF THE IRC.



Date: 08.13.18

Drawn By: C.A.B.



4" CONC. SLAB, REINF. / AS PER CODE CONT. REBAR AS PER CODE-THOROUGHLY
COMPACTED FILL MASONRY, IF APPLICABLE-- INSUL. AS PER CODE EXTERIOR SHEATHING WALL FRAMING -TREATED SILL PLATE CONT. REBAR AS PER CODE ANCHOR BOLTS AS PER CODE _ 4" CONC. SLAB, REINF. AS PER CODE STEP DOWN (VERIFY AT SITE) 4" CONC. SLAB, REINF. _ AS PER CODE L.006 POLYETHELENE THOROUGHLY -COMPACTED FILL THOROUGHLY
COMPACTED FILL CONT. REBAR AS PER CODE -EXTEND FOOTING FOR — MASONRY, IF APPLICABLE — INSUL. AS PER CODE -WALL FRAMING EXTERIOR SHEATHING -—ANCHOR BOLTS AS PER CODE FLASHING AS REQ'D-_TREATED SILL PLATE _ 4" CONC. SLAB, REINF. AS PER CODE MASONRY SILL-MASONRY TIES (SPACED AS PER CODE) SEEP HOLES AS PER CODE— FIN. GRADE, SLOPE AWAY FROM -.006 POLYETHELENE _THOROUGHLY COMPACTED FILL - CONT. REBAR AS PER CODE MASONRY SILL-_4" CONC. SLAB, REINF. AS PER CODE -.006 POLYETHYLENE _THOROUGHLY COMPACTED FILL -8" CONC. BLK., FILLED W/ CONC. -VERT. REINFORCING AS PER CODE - CONT. REBAR AS PER CODE FTG. DET. _ 4" CONC. SLAB, REINF. AS PER CODE 1/2" EXPANSION JOINT--8" CONC. BLK., FILLED W/ CONC. -VERT. REINFORCING AS PER CODE -CONT. REBAR AS PER CODE

SLAB FOUNDATION NOTES:

- ALL FOOTING SIZES AND LOCATIONS TO BE VERIFIED BY A LICENSED STRUCTURAL ENGINEER.
- 2. CONTRACTOR TO ADAPT PLANS AS REQUIRED TO MEET ALL APPLICABLE CODES AT SITE.
- 3. CONTRACTOR SHALL VERIFY ALL DIMENSIONS WITH FLOOR PLAN PRIOR TO CONSTRUCTION AND MAKE ANY NECESSARY ADJUSTMENTS.
- 4. CONTRACTOR TO PROVIDE WATERPROOFING AS REQ'D
 TO MEET ALL APPLICABLE CODES AND TYPICAL BUILDING PRACTICES.
- 5. CONCRETE SLABS TO BE 4" (3000 psi MIN.), REINFORCED AS PER CODE OR AS DETERMINED BY LICENSED ENGINEER.

HOUSE PLAN ZONE

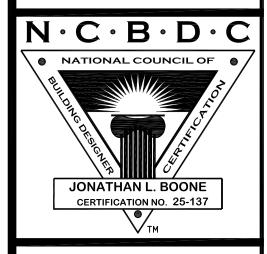
Suitding Relationships

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> Fax: 1.800.**57**4.138**7**



Pre-Drawn Plan ID:

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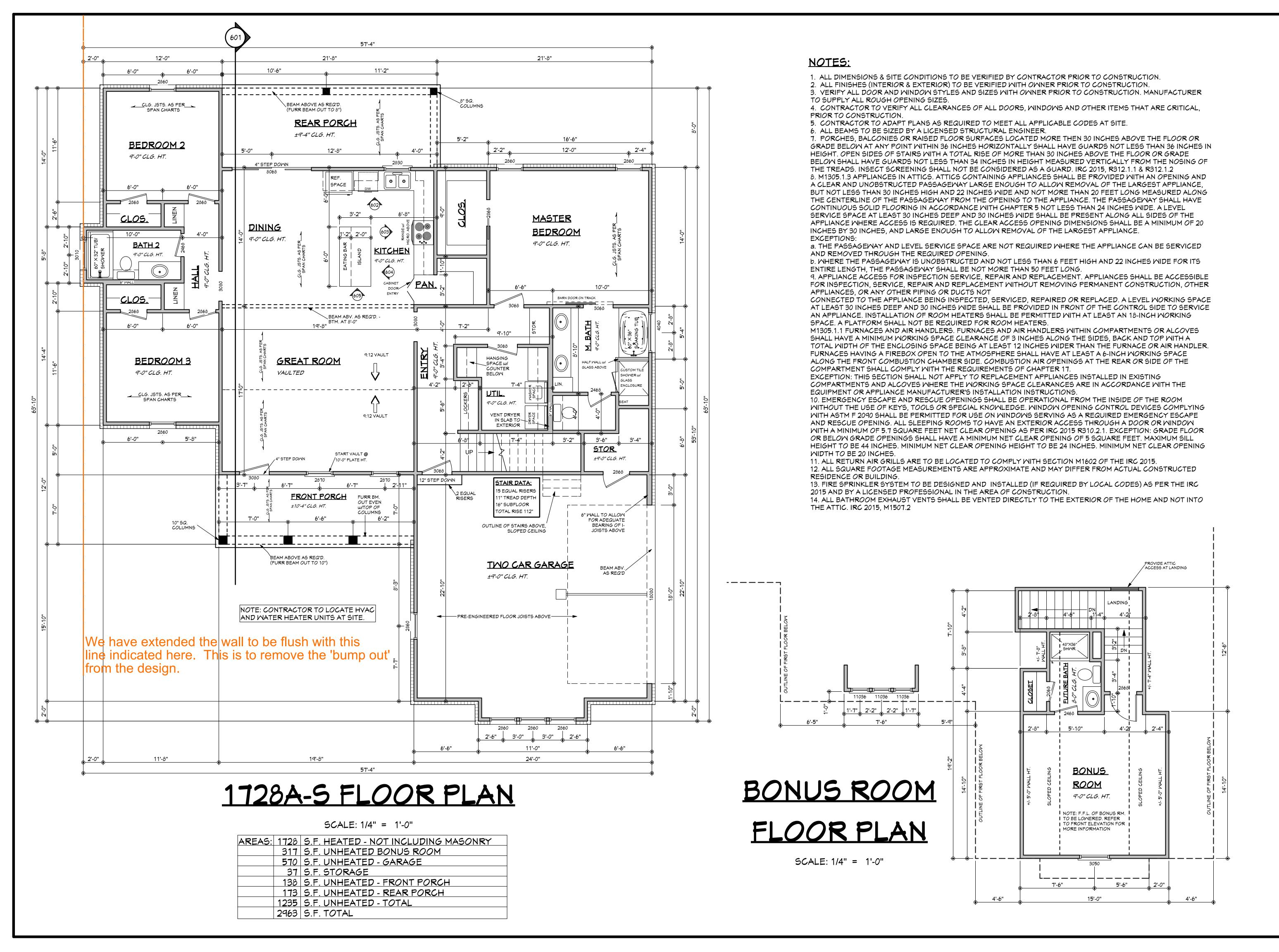
1 quest care and effort in the development of these plans and the completion.

Pate: 08.13.18

Drawn By: C.A.B.

SHEET NUMBER

2



Designing Homes

House Plan Zone

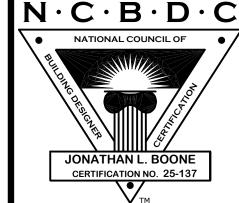
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ompletion of these construction in Zone, LLC. assumes no es in the design. er in the area of construction, comply to seismic, wind and estion is foundation and estimation is a foundation and

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| Drawn Plan I

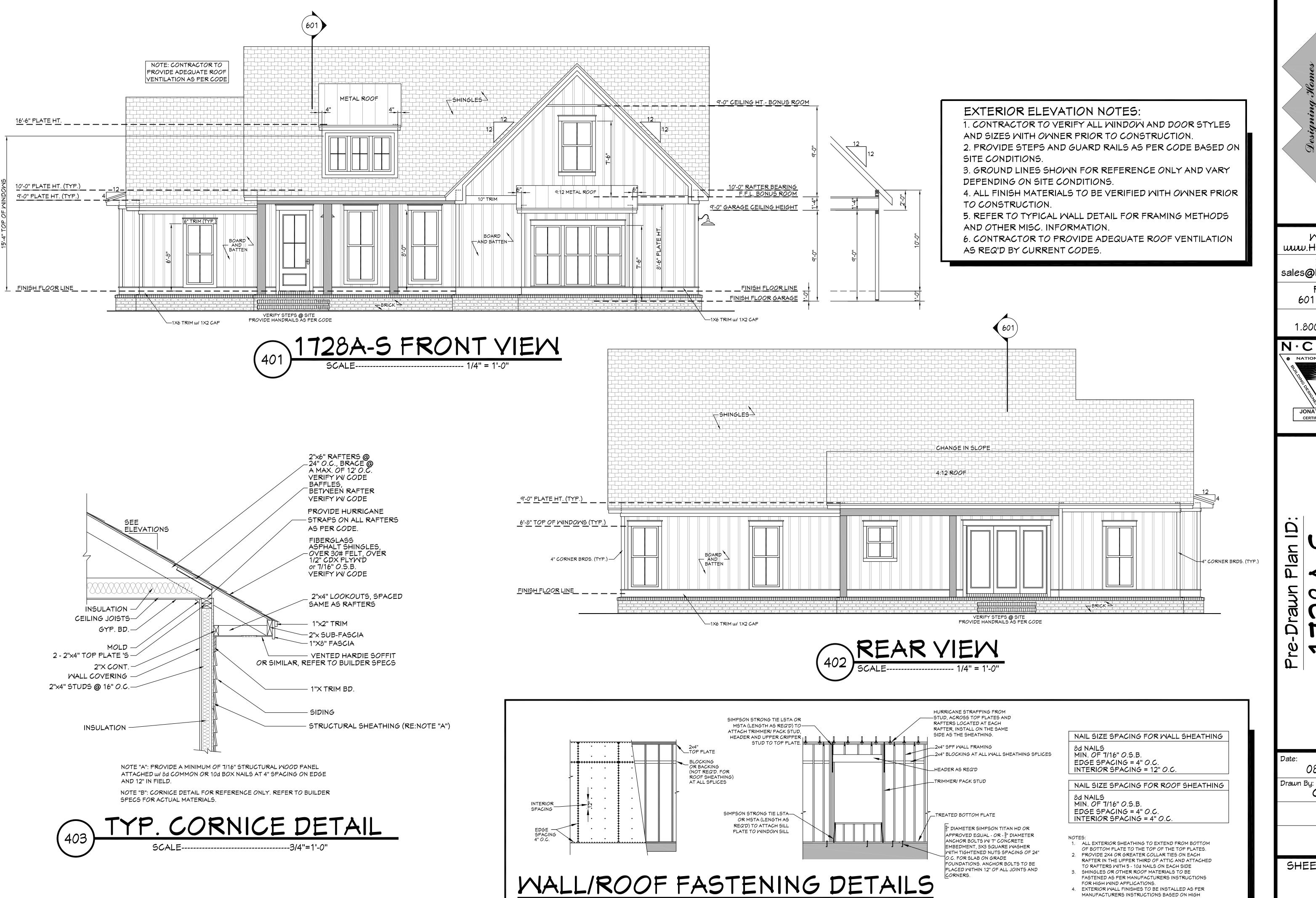
House Plan Zone, LLC. has exercised great care and documents. However, due to the great variance in buil responsibility for any damages, including structural fail House Plan Zone, LLC. highly recommends that these in addition to your local building officials prior to constitutions.

Drawn By: C.A.B.

Project Name:

SHEET NUMBER

3



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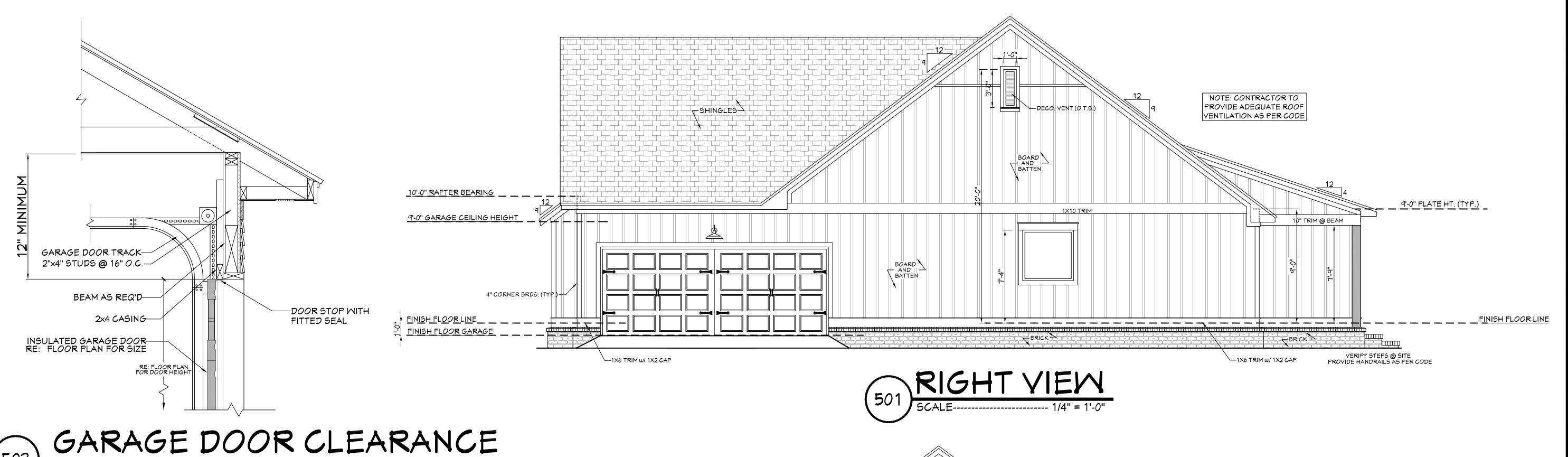
> Phone: 601.336.3254

Fax: 1.800.574.1387



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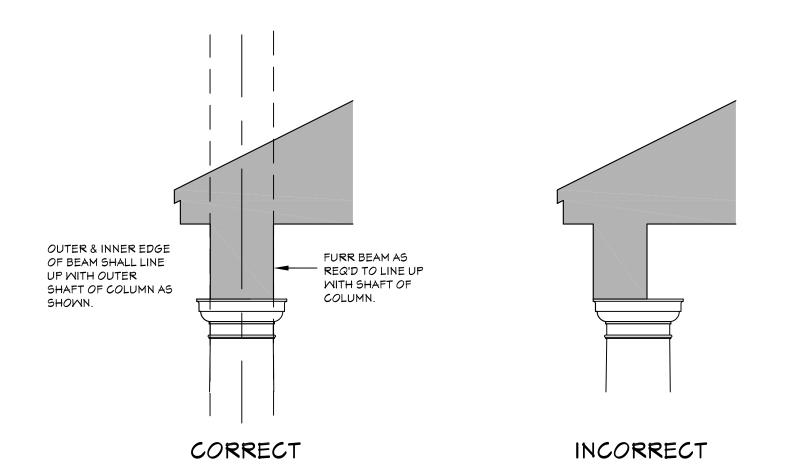
THE INTENT OF THIS DETAIL IS TO SHOW THE MINIMUM REQUIRED DISTANCE FROM THE TOP OF THE GARAGE DOOR OPENING TO THE CEILING OF THE GARAGE

EXTERIOR ELEVATION NOTES:

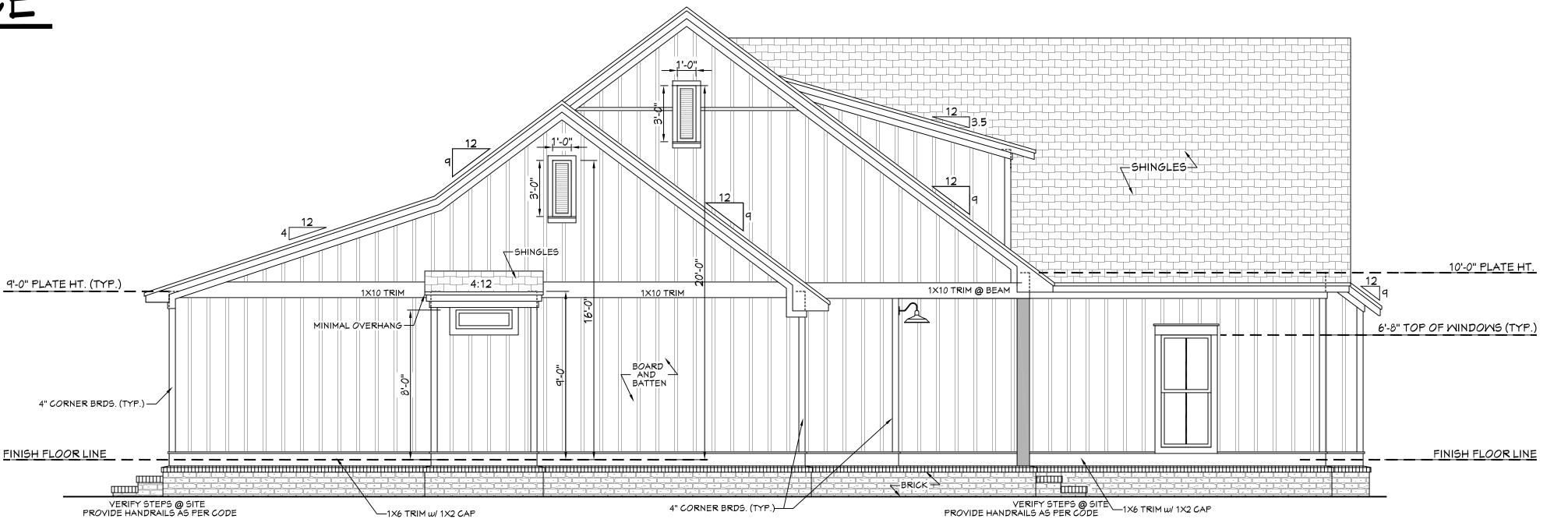
1. CONTRACTOR TO VERIFY ALL WINDOW AND DOOR STYLES AND SIZES WITH OWNER PRIOR TO CONSTRUCTION.

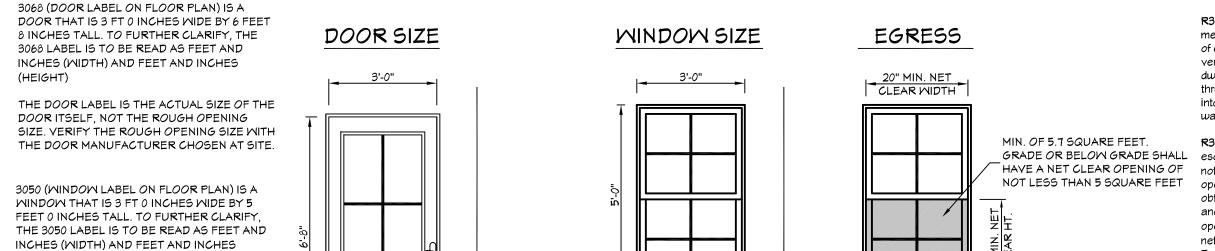
2. PROVIDE STEPS AND GUARD RAILS AS PER CODE BASED ON

- SITE CONDITIONS. 3. GROUND LINES SHOWN FOR REFERENCE ONLY AND VARY
- DEPENDING ON SITE CONDITIONS. 4. ALL FINISH MATERIALS TO BE VERIFIED WITH OWNER PRIOR
- TO CONSTRUCTION. 5. REFER TO TYPICAL WALL DETAIL FOR FRAMING METHODS
- AND OTHER MISC. INFORMATION.
- 6. CONTRACTOR TO PROVIDE ADEQUATE ROOF VENTILATION AS REQ'D BY CURRENT CODES.









THE WINDOW LABEL IS THE ACTUAL SIZE OF THE WINDOW ITSELF, NOT THE ROUGH WINDOW SIZE AS SHOWN ON FLOOR PLAN 3050 OPENING SIZE. VERIFY THE ROUGH OPENING SIZE WITH THE WINDOW MANUFACTURER CHOSEN AT SITE.

FINISH FLOOR LINE

DOOR SIZE AS SHOWN ON FLOOR PLAN - 3068

OPENING SIZES/ EGRESS

R311.1 Means of egress. Dwellings shall be provided with a means of egress in accordance with this section. The means of egress shall provide a continuous and unobstructed path of vertical and horizontal egress travel from all portions of the dwelling to the required egress door without requiring travel through a garage. The required egress door shall open directly into a public way or to a yard or court that opens to a public

R310.2.1 Minimum opening area. Emergency and GRADE OR BELOW GRADE SHALL escape rescue openings shall have a net clear opening of not less than 5.7 square feet (0.530 m2). The net clear opening dimensions required by this section shall be obtained by the normal operation of the emergency escape and rescue opening from the inside. The net clear height opening shall be not less than 24 inches (610 mm) and the net clear width shall be not less than 20 inches (508 mm). Exception: Grade floor or below grade openings shall have a net clear opening of not less than 5 square feet

R310.2.2 Window sill height. Where a window is provided as the emergency escape and rescue opening, it shall have a sill height of not more than 44 inches (1118 mm) above the floor; where the sill height is below grade, it shall be provided with a window well in accordance with Section R310.2.3.

R310.2.3 Window wells. The horizontal area of the window well shall be not less than 9 square feet (0.9 m2), with a horizontal projection and width of not less than 36 inches (914 mm). The area of the window well shall allow the emergency escape and rescue opening to be fully opened. Exception: The ladder or steps required by Section R310.2.3.1 shall be permitted to encroach not more than 6 inches (152 mm) into the required dimensions of

R310.2.3.1 Ladder and steps. Mindow wells with a vertical depth greater than 44 inches (1118 mm) shall be equipped with a permanently affixed ladder or steps usable with the window in the fully open position. Ladders or steps required by this section shall not be required to comply with Sections R311.7 and R311.8. Ladders or rungs shall have an inside width of not less than 12 inches (305 mm), shall project not less than 3 inches (76 mm) from the wall and shall be spaced not more than 18 inches (457 mm) on center vertically for the full height of the window well. R312.2 Window fall protection. Window fall protection

shall be provided in accordance with Sections R312.2.1 and

R312.2.1 Window sills. In dwelling units, where the top of the sill of an operable window opening is located less than 24 inches (610 mm) above the finished floor and greater than 72 inches (1829 mm) above the finished grade or other surface below on the exterior of the building, the operable window shall comply with one of the following: 1. Operable windows with openings that will not allow

a 4-inch-diameter (102 mm) sphere to pass through the opening where the opening is in its largest

2. Operable windows that are provided with window fall prevention devices that comply with ASTM F 2090. B. Operable windows that are provided with window opening control devices that comply with Section

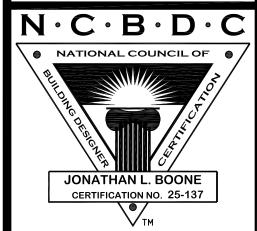
R312.2.2 Window opening control devices. Window opening control devices shall comply with ASTM F 2090. The window opening control device, after operation to release the control device allowing the window to fully open, shall not reduce the net clear opening area of the window unit to less than the area required by Section R310.2.1.

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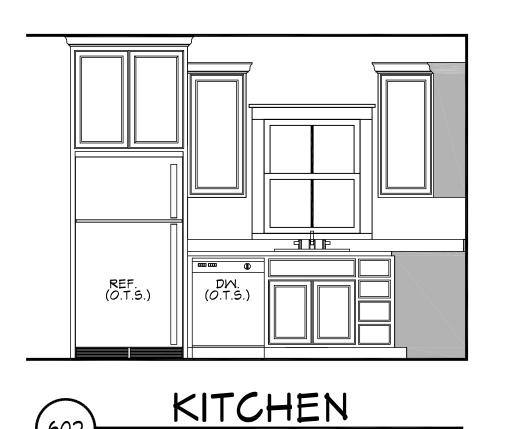


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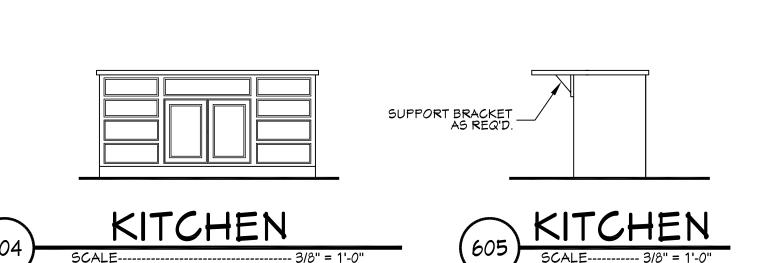
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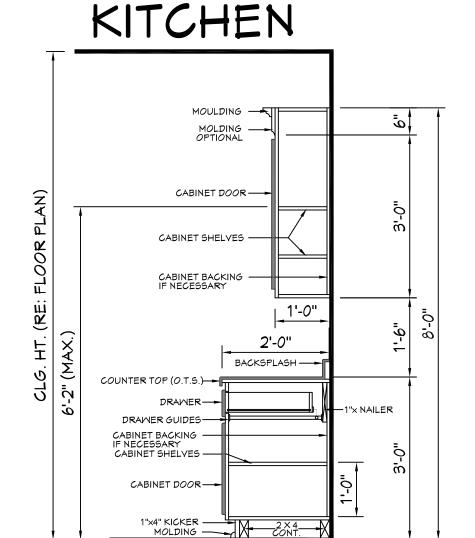
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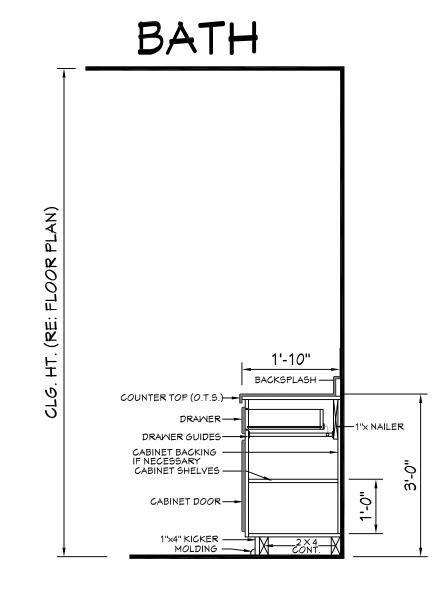
C.A.B.







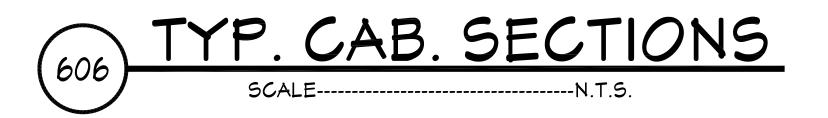


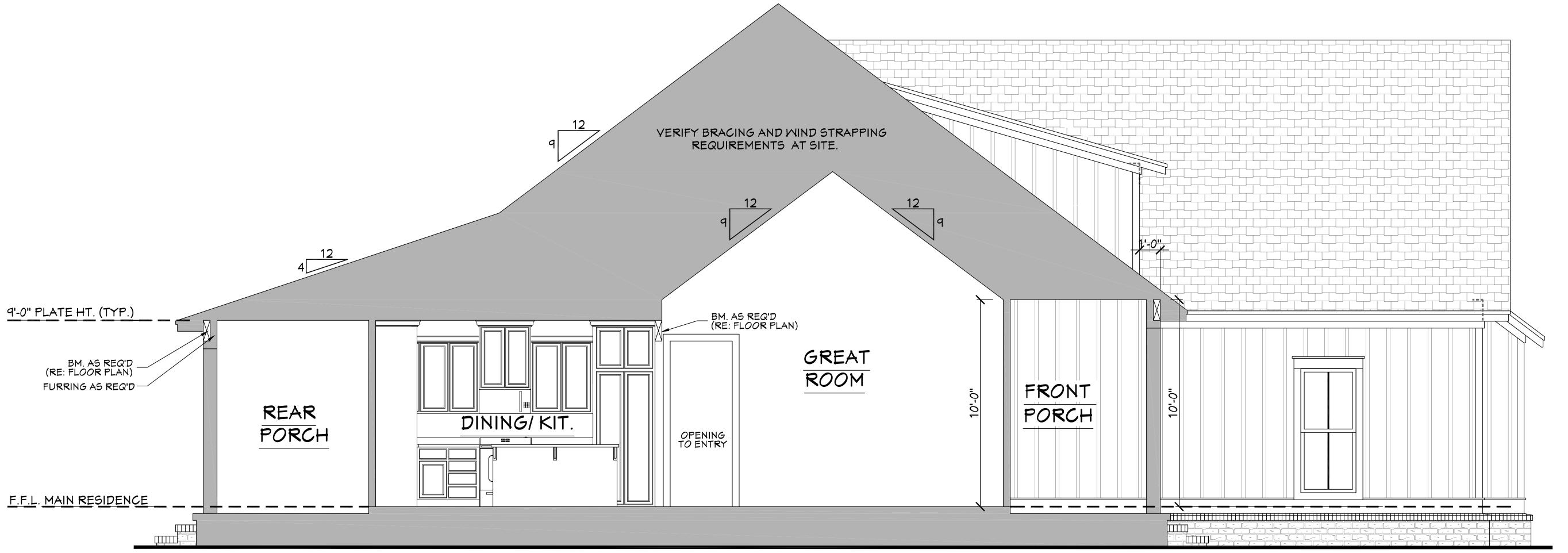


CROSS SECTION NOTES:

- . CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES AT SITE.
- 2. ALL RIDGE BEAMS, HIP RAFTERS, & VALLEY RAFTERS TO BE 2" × 10", OR AS REQ'D BY ENGINEER.
- 3. CONTRACTOR TO PROVIDE RAFTER BRACING TO MEET APPLICABLE CODES.
 4. CONTRACTOR TO THOROUGHLY WATERPROOF ALL EXTERIOR INTERSECTIONS AS PER CODE AND TYPICAL BUILDING PRACTICES.

- 5. ALL BEAMS TO BE SIZED BY A LICENSED STRUCTURAL ENGINEER.
 6. ALL LUMBER SIZES AND SPACING TO BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION.
 7. CONTRACTOR TO PROVIDE ADEQUATE ROOF VENTILATION AS REQ'D. BY CURRENT CODES.



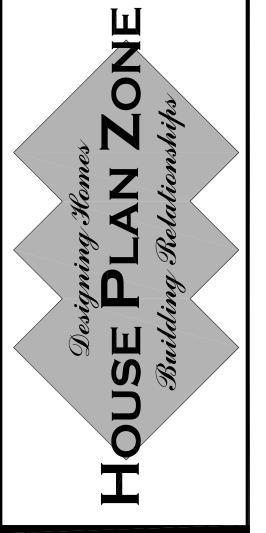


VERIFY STEPS @ SITE PROVIDE HANDRAILS AS PER CODE

CROSS SECTION

SCALE----- 3/8" = 1'-0"

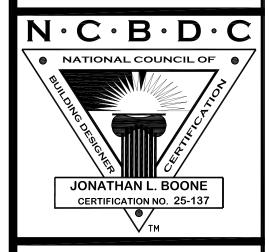
VERIFY STEPS @ SITE PROVIDE HANDRAILS AS PER CODE



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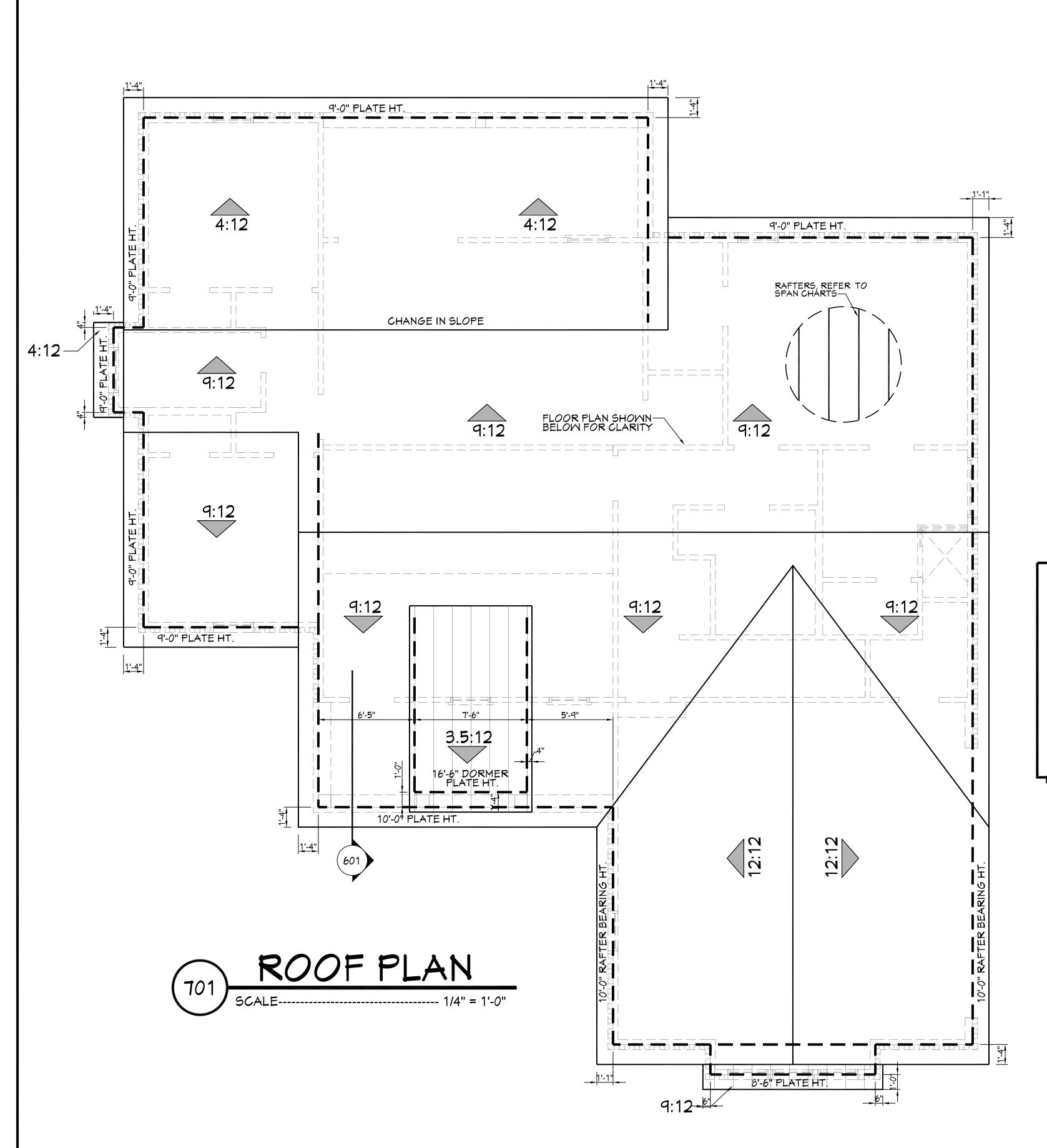
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08.13.18

Drawn By: C.A.B.





HIP/ VALLEY CONVERSION

IF COMMON RAFTER RC PITCH IS	AFTER ROOF		THEN HIP/ VALLEY RAFTER ROOF PITCH BECOMES	
RISE/ RUN	SLOPE		RISE/ RUN	SLOPE
1/12	5°		1/17	3°
2/12	10°		2/17	7°
3/12	14°		3/17	10°
4/12	18°		4/17	13°
5/12	23°		5/17	16°
6/12	27°		6/17	19°
7/12	30°		7/17	22°
8/12	34°		8/17	25°
9/12	37°		9/17	28°
10/12	40°		10/17	30°
11/12	42°		11/17	33°
12/12	45°		12/17	35°
CONVERSION CHART FOR SIMPLE ROOFS ONLY. CHART DOES NOT APPLY FOR DUAL PITCH ROOFS.				

RAFTER LENGTH CHART				
ROOF PITCH		FACTOR		
3/12		1.05		
4/12		1.07		
5/12		1.10		
6/12		1.14		
7/12		1.17		
8/12		1.20		
9/12		1.25		
10/12		1.30		
11/12		1.35		
12/12		1.40		
14/12		1.54		
16/12		1.70		
MULTIPY HORIZONTAL SPAN OF MEMBER BY FACTOR. CHOOSE APPROPRIATE FACTOR BY ROOF PITCH.				

ROOF PLAN NOTES:

- 1. CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES
- 2. ALL RIDGE BEAMS, HIP RAFTERS, & VALLEY RAFTERS TO BE 2" X 10", No.2 S.Y.P. OR AS REQ'D BY ENGINEER.
- 3. ALL RAFTERS TO BE SIZED AS PER SPAN CHART.
- 4. CONTRACTOR TO WATERPROOF ALL ROOF INTERSECTIONS AS PER CODE.
- 5. CONTRACTOR TO YERIFY ALL ROOF PITCHES WITH EXTERIOR ELEVATIONS PRIOR TO CONSTRUCTION.
- CONTRACTOR TO PROVIDE ADEQUATE ROOF VENTILATION AS REQ'D BY CURRENT CODES.

CEILING JOIST SPANS

CEILING JOIST SPANS FOR SOUTHERN PINE SPECIES (UNINHABITABLE ATTICS WITH LIMITED STORAGE, LIVE LOAD = 20psf, L/\(\triangle = 240\) DEAD LOAD = 10psf)

IF HABITABLE ATTIC SPACE IS DESIRED, REFER TO THE INTERNATIONAL RESIDENTIAL CODE, SPAN TABLES.

NEI EN 10 THE INTENNATIONAL RESIDENTIAL GODE, STAN TABLES.				
SIZE	SPACING (INCHES)	VISUALLY GRADED #2 SOUTHERN PINE (MAXIMUM CEILING JOIST SPANS) (FTIN.)		
	12.0	9-3		
2×4	16.0	8-0		
	19.2	7-4		
	24.0	6-7		
	12.0	13-11		
2×6	16.0	12-0		
2.0	19.2	11-0		
	24.0	9-10		
	12.0	17-7		
2×8	16.0	15-3		
2 x 0	19.2	13-11		
	24.0	12-6		
	12.0	20-11		
2 × 10	16.0	18-1		
2 X 10	19.2	16-6		
	24.0	14-9		
NOTES:	·			

NOTES:

The above tables are based on the IRC 2015 TABLE R802.4(2)

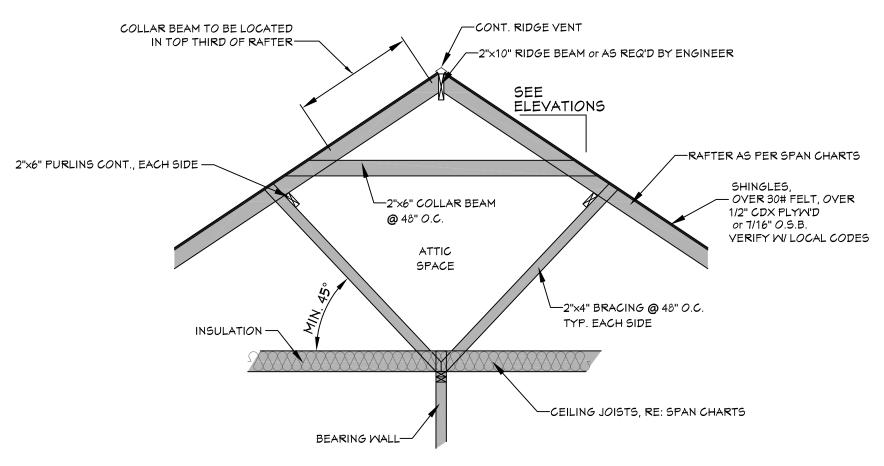
RAFTER SPANS

RAFTER SPANS FOR SOUTHERN PINE SPECIES LIVE LOAD=30psf, L/\(\triangle = 180\) DEAD LOAD = 10psf

SIZE	SPACING (INCHES)	SPANS (MAXIMUM RAFTER SPANS BETWEEN BRACING) (FT IN.)		
. 0	12.0	12-11		
×	16.0	11-2		
5	19.2	10-2		
()	24.0	9-2		
	12.0	16-4		
8	16.0	14-2		
×	19.2	12-11		
7	24.0	11-7		
0	12.0	19-5		
× 10	16.0	16-10		
×	19.2	15-4		
7	24.0	13-9		
2	12.0	22-10		
, , ,	16.0	19-10		
× 12	19.2	18-1		
7	24.0	16-2		

NOTES

The above tables are based on the IRC 2015 TABLE R802.5.1(3)





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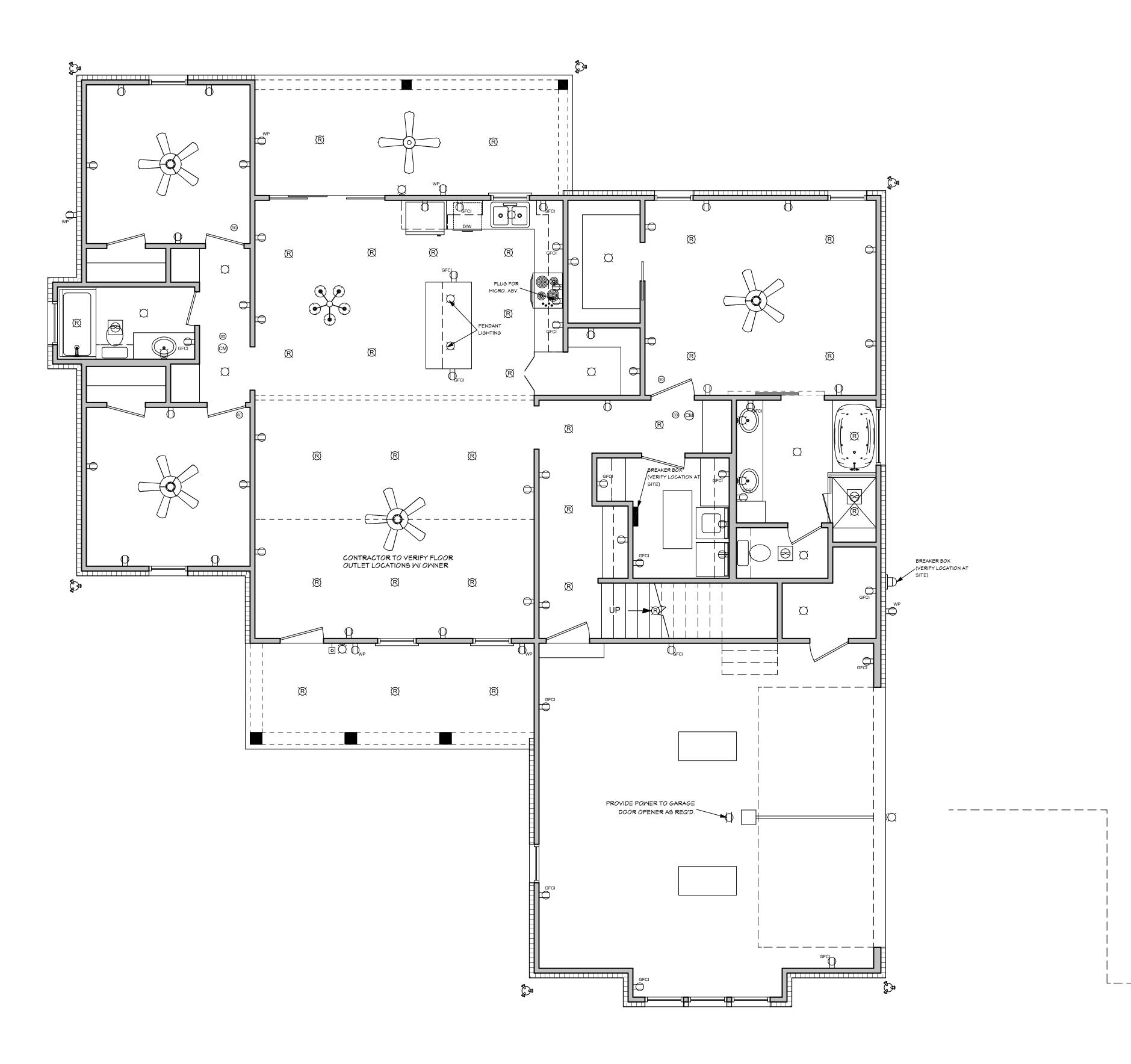


great care and effort in the development of these plans and the covariance in building codes and site specific conditions, House Plans arrange of the second properties of the second participations or deficient.

House Plan Zone, LLC. has ex documents. However, due to the responsibility for any damages.

Date: 08.13.18

Drawn By: C.A.B.



ELECTRICAL SYMBOLS LEGEND DESCRIPTION 110 YOLT OUTLET TV SPEAKER GROUND FAULT PROTECTED OUTLET RADIO SPEAKER WEATHERPROOF OUTLET 220 YOLT RECEPTACLE FLOOR OUTLET (OWNER TO LOCATE) CEILING HUNG FIXTURE CEILING FAN ONLY, NO LIGHT KIT OVERHANG MOUNTED FLOODLIGHTS WALL MOUNTED FLOODLIGHTS RECESSED CEILING FIXTURE FLUORESCENT LIGHT CARBON MONOXIDE DETECTOR CEILING FAN WITH LIGHT KIT SMOKE DETECTOR THREE WAY SMITCH TRACK LIGHTING (OWNER TO LOCATE) MALL MOUNTED LIGHT WALL SCONCE (OWNER TO LOCATE) DIMMER SMITCH (OWNER TO LOCATE) DOOR ACTIVATED SWITCH CHANDELIER 1 (O.T.S.) WEATHERPROOF OUTLET CATS NETWORKING JACK (OWNER TO LOCATE) TELEPHONE OUTLET (OWNER TO LOCATE) CHANDELIER 2 (O.T.S.) TELEVISION OUTLET (OWNER TO LOCATE) DOORBELL BUTTON (CONTRACTOR TO LOCATE) THERMOSTAT (CONTRACTOR TO LOCATE) UNDER COUNTER LIGHTING CEILING EXHAUST FAN, VENT TO EXTERIOR EMERGENCY LIGHTING/ EXIT SIGN

ELECTRICAL NOTES:

. ALL WORK SHALL COMPLY WITH ALL CODES APPLICABLE AT SITE.

2. SMOKE ALARMS SHALL BE INSTALLED IN THE FOLLOWING LOCATIONS: EACH SLEEPING ROOM, OUTSIDE EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOMS, ON EACH ADDITIONAL STORY OF THE DWELLING, INCLUDING BASEMENTS AND HABITABLE ATTICS. WHEN MORE THAN ONE SMOKE ALARM IS REQUIRED TO BE INSTALLED WITHIN A DWELLING THE ALARM DEVICES SHALL BE INTERCONNECTED IS SUCH A MANNER THAT THE ACTUATION OF ONE ALARM WILL ACTIVATE ALL OF THE ALARMS IN THE UNIT. SMOKE ALARMS SHALL BE HARD WIRED WITH A BATTERY BACK UP. 3. CARBON MONOXIDE ALARMS SHALL BE INSTALLED OUTSIDE OF EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOMS IN DWELLING UNITS WITHIN WHICH FUEL-FIRED APPLIANCES ARE INSTALLED AND IN DWELLING UNITS WITH ATTACHED GARAGES.

4. A 125 VOLT, SINGLE PHASE, 15-20 AMPERE RATED RECEPTACLE OUTLET SHALL BE INSTALLED AT AN ACCESSIBLE LOCATION FOR THE SERVICING OF HEATING, AIR CONDITIONING AND REFRIGERATION EQUIPMENT. THE RECEPTACLE SHALL BE LOCATED ON THE SAME LEVEL AND WITHIN 25 FEET OF THE EQUIPMENT. THE RECEPTACLE OUTLET SHALL NOT BE CONNECTED TO THE LOAD SIDE OF THE HVAC EQUIPMENT DISCONNECTING MEANS.

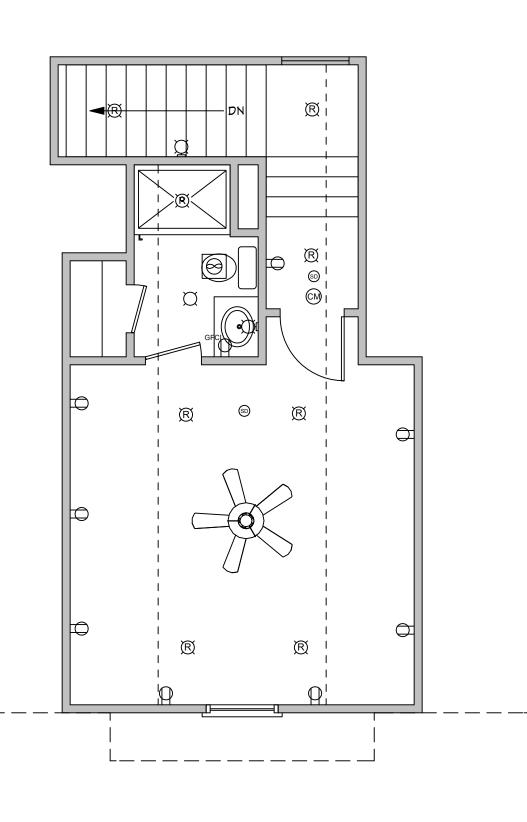
NOTE: SWITCHES AND ARCS NOT SHOWN. OWNER TO LOCATE THESE ITEMS DURING ELECTRICAL WALK-THROUGH WITH ELECTRICAL CONTRACTOR.

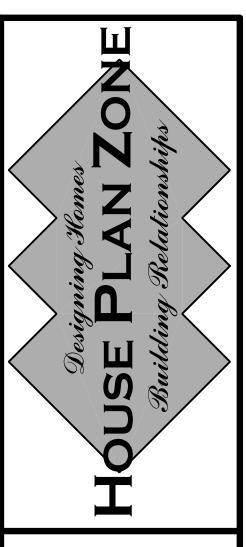
1728A-S ELECTRICAL PLAN

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

BONUS ROOM ELECTRICAL PLAN

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



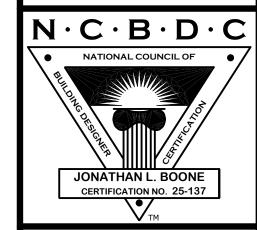


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elopment of these plans and the completion of these construction site specific conditions, House Plan Zone, LLC. assumes no rom errors, omissions or deficiencies in the design.

House Plan Zone, LLC. has exercised great care and effort in documents. However, due to the great variance in building a responsibility for any damages, including structural failures reflues print to recommends that these plans in addition to use local building officials prior to construction.

o8.13.18

Drawn By: **C.A.B.**

Project Name:

SHEET NUMBER

8