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STANDARD ABBREVIATIONS

@	AT
#	POUND(S)
<u>11</u>	
A PPPOV	APPROXIMATELY
AFFROA.	AFFROAIMATELT
BASE.	BASEMENT
B/T	BETWEEN
BLK.	BLOCK
BLK'G	BLOCKING
BD.	BOARD
BRD.	BOARD
BOT.	BOTTOM
BLDG.	BUILDING
BLDG.	BUILDING
CAB.	CABINET
CLG.	CEILING
CLR.	CLEAR
CLOS.	CLOSET
<u>COL.</u>	COLUMN
COLS.	COLUMNS
CONC.	CONCRETE
CMU	CONCRETE MASONRY UNIT
C.U.	CONDENSOR UNIT
CONN.	CONNECTION
CONT.	CONTINUOUS
	COVERING
CS	CRAML SPACE
DECO.	DECORATIVE
DET	DETAIL
DIA.	DIAMETER
DM DM	DISHWASHER
DBL.	DOUBLE
DF	DOUGLAS FIR
D	DRYER
-	
EA.	EACH
ELEV.	ELEVATION
ENG.	ENGINEER
FT. F.F.L.	FEET
F.F.L.	FINISHED FLOOR LINE
FIN.	FINISH
F.C.	FIRE CODE
FLR.	FLOOR
FTG.	FOOTING
FOUND.	FOUNDATION
FND.	FOUNDATION
FR.	FREEZER
<u> </u>	
	CALLEE
<u>GA.</u>	GAUGE
GALV.	GALVANIZED
GYP.	GYPSUM
HDR.	HEADER
HVAC	HEATING, VENTILATION &
	AIR CONDITIONING
HT.	HEIGHT
HTS.	HEIGHTS
HORIZ.	HORIZONTAL
IN.	INCHES
INCL.	
	INCLUDE
INSUL.	INSULATION
JT.	JOINT
JST.	JOIST
JSTS.	JOISTS

<u>ι τ</u>	
LT. LIN.	LIGHT LINEN
MANUF.	MANUFACTURER
MAS.	MASONRY
MAX.	MAXIMUM
MTL.	METAL
MIN.	MINIMUM
N.I.C.	NOT IN CONTRACT
0.C.	ONCENTER
010	ON CENTER
OPT.	OPTIONAL
0.S.B.	ORIENTED STRAND BOARD
OTS	OWNER TO SELECT
0.T.S	OWNER TO SELECT
0.1.0	
PG.	PAGE
PAN.	PANTRY
PL.	
	PLATE
	PLATE
PLY'WD	PLYWOOD
PLYW'D	PLYMOOD
POLY.	POLYETHYLENE
PSI	POUNDS PER SQUARE INCH
PRE-FAB	PREFABRICATED
RE:	REFERENCE
REF	REFRIGERATOR
REINF.	REINFORCED
R	RESISTANCE
R.A.	RETURN AIR
R.A.G.	RETURN AIR GRILLE
REQ'D	REQUIRED
<u>REQ'D</u>	REQUIRED
SCR.	SCREEN SHELVES
SCR. SHLVS.	SCREEN SHELVES
SCR. SHLVS. SHR.	SCREEN SHELVES SHOWER
SCR. SHLVS. SHR. SHMR.	SCREEN SHELVES SHOWER SHOWER
SCR. SHLVS. SHR. SHMR. SST.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE
SCR. SHLVS. SHR. SHIVR. SST. SP	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE
SCR. SHLVS. SHR. SHVR. SST. SP SPECS.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE
SCR. SHLVS. SHR. SHVIR. SST. SP SPECS. SQ. S.F.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE FOOTAGE
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE
SCR. SHLVS. SHR. SHF/NR. SST. SP SPECS. SQ. S.F. STL.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS
SCR. SHLVS. SHR. SHVNR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TR.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM
SCR. SHLVS. SHR. SHVNR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TR. TYP.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL
SCR. SHLVS. SHR. SHYNR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TYP. U.T.C.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TR. TYP.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL
SCR. SHLVS. SHR. SHVR. SST. SPECS. SQ. S.F. STL. THK. TBD. TR. TYP. U.T.C. UTIL.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY
SCR. SHLVS. SHR. SHVNR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TR. TYP. U.T.C. UTIL. VAN.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY
SCR. SHLVS. SHR. SHVR. SST. SPECS. SQ. S.F. STL. THK. TBD. TR. TYP. U.T.C. UTIL.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. THK. THK. TYP. U.T.C. UTIL. VAN. VERT.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL
SCR. SHLVS. SHR. SHYNR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TR. TYP. U.T.C. UTIL. VAN. VERT. INH	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL WATER HEATER
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. THK. TYP. U.T.C. UTIL. VAN. VERT. WH X	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VANITY VERTICAL WATER HEATER WASHER
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TR. TYP. U.T.C. UTIL. VAN. VERT. WH VIT.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL WATER HEATER WASHER WEIGHT
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. THK. TYP. U.T.C. UTIL. VAN. VERT. WH X	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE SQUARE FOOTAGE STEEL THICK THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VANITY VERTICAL WATER HEATER WASHER
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. TBD. TR. TYP. U.T.C. UTIL. VAN. VERT. WH VIT.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL WATER HEATER WASHER WEIGHT
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. TBD. TR. TYP. U.T.C. UTIL. VAN. VERT. VH VT. VIN.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL WATER HEATER WASHER WEIGHT WINDOW
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. TBD. TR. TYP. U.T.C. UTIL. VAN. VERT. VH VT. VIN. VIN.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL WATER HEATER WASHER WEIGHT WINDOW WIRE MESH
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. THK. THK. THK. THK. VP. U.T.C. UTIL. VAN. VERT. VH VIT. VIN. VV.M.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL WATER HEATER WASHER WEIGHT WINDOW WIRE MESH WITH
SCR. SHLVS. SHR. SHVR. SST. SP SPECS. SQ. S.F. STL. THK. THK. THK. THK. THK. THK. THK. VP. U.T.C. UTIL. VAN. VERT. VH VIT. VIN. VV VD.	SCREEN SHELVES SHOWER SHOWER SIMPSON STRONG TIE SOUTHERN PINE SPECIFICATIONS SQUARE SQUARE FOOTAGE STEEL THICK THICKNESS TO BE DETERMINED TRANSOM TYPICAL UNDER THE COUNTER UTILITY VANITY VERTICAL WATER HEATER WASHER WEIGHT WINDOW WIRE MESH WITH WOOD



REGISTER MODIFICATION

LIC. NO.: 3391-022

BB-1675-2R

CODE DISCLAIMER:

CODE REQUIREMENTS AND THE LATEST VERSION OF THE IRC.

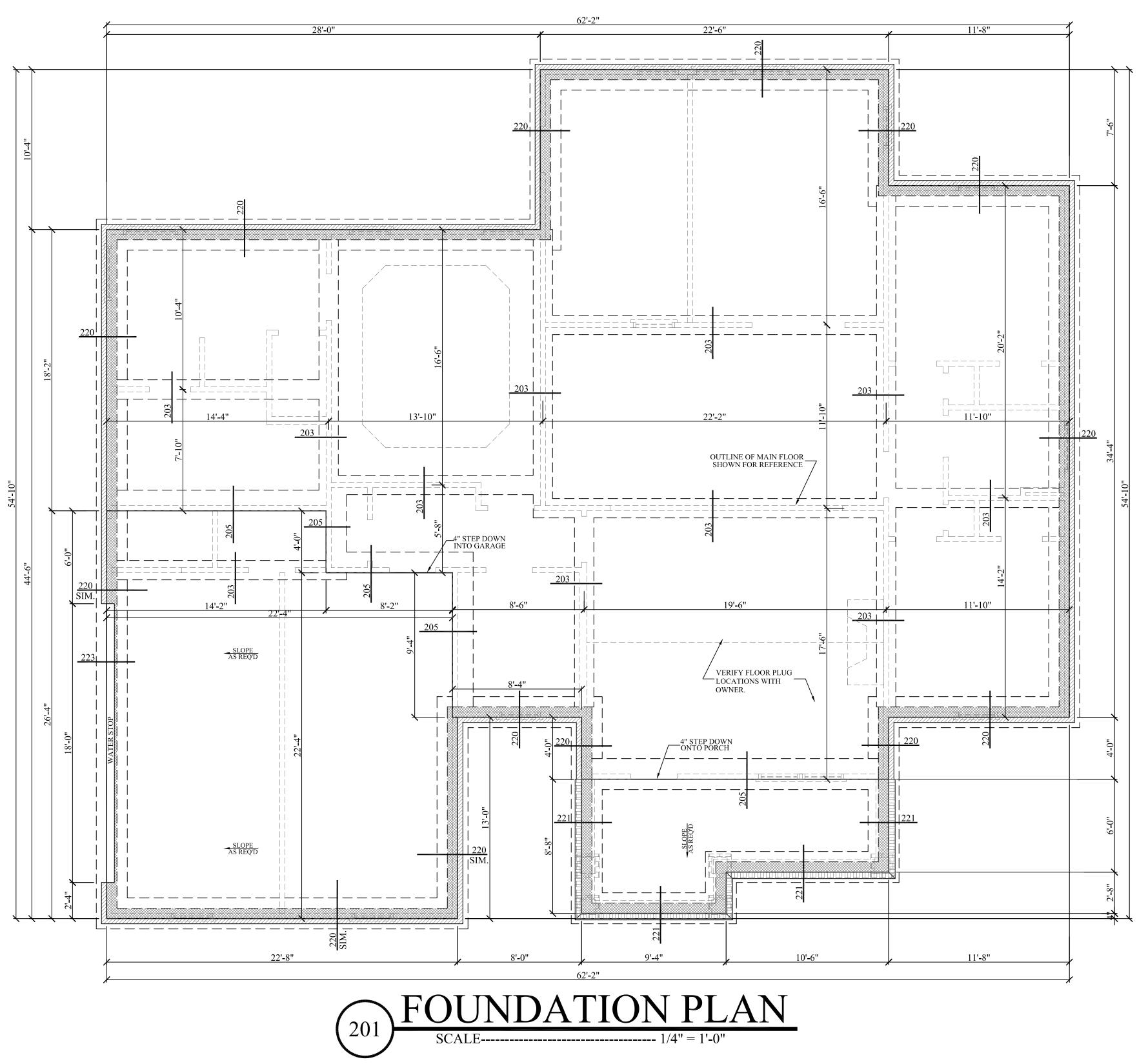
 THESE PLANS WERE DESIGNED TO MEET IRC 2018 AT THE TIME OF THEIR CREATION AND MORE SPECIFICALLY THE MINIMAL LOCAL CODES OF THE SOUTH MISSISSIPPI AREA. IT IS HIGHLY RECOMMENDED THAT THESE PLANS BE REVIEWED BY A LOCAL STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION.
 BEAMS AND FLOOR JOISTS ARE NOT SIZED DUE TO THE MANY GEOGRAPHIC LOCATIONS THESE PLANS ARE SOLD. THESE ITEMS SHALL BE SIZED BY A LOCAL ENGINEER OR MANUFACTURER.
 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 2018 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.
 ALL FOUNDATIONS AND FOOTING DETAILS SHALL BE REVIEWED AND APPROVED BY A LOCAL ENGINEER.
 CONTRACTOR SHALL PROVIDE ALL HIGH WIND STRAPPING AND ANCHOR BOLTS AS REQUIRED BY THE LOCAL

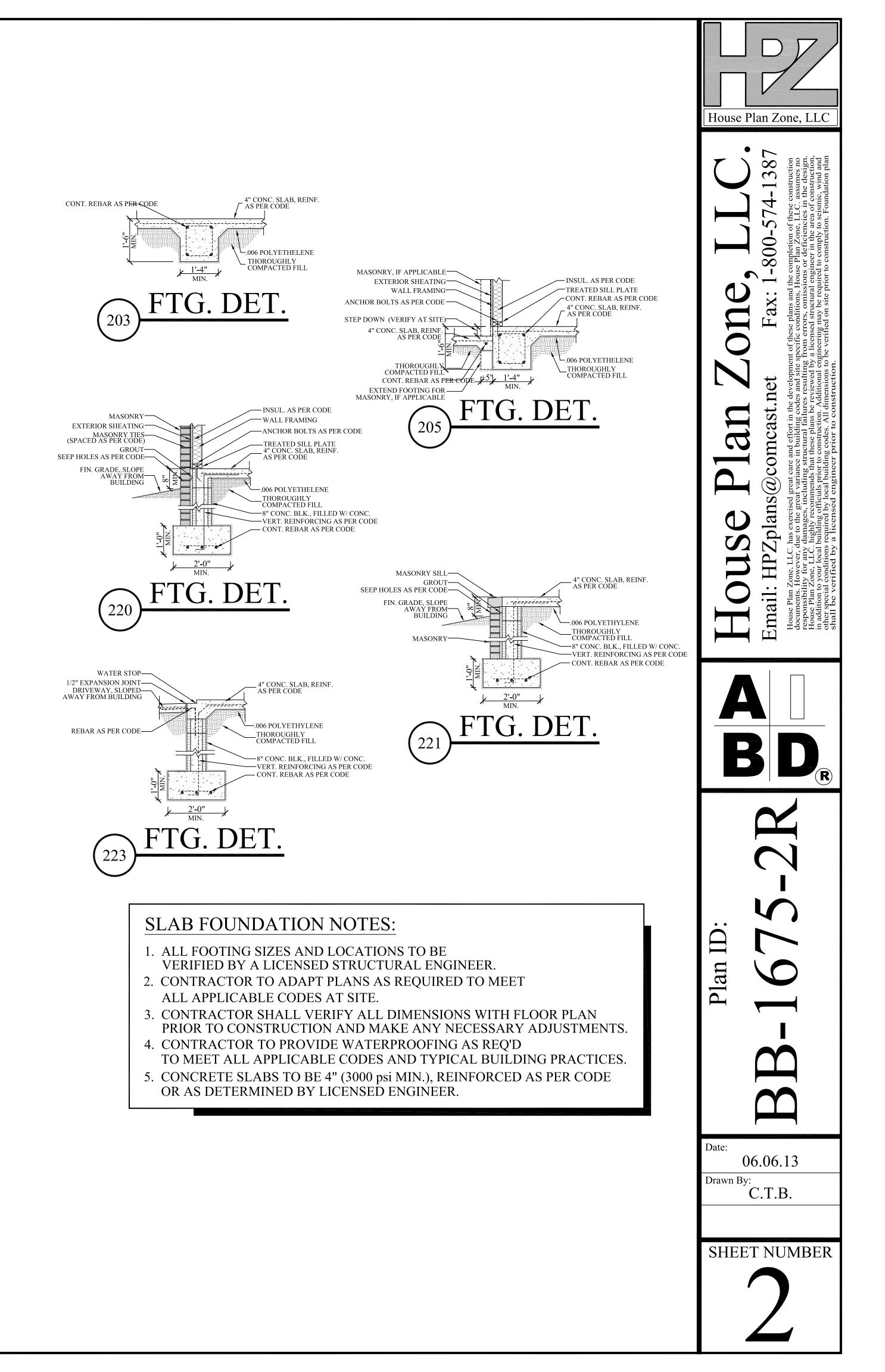


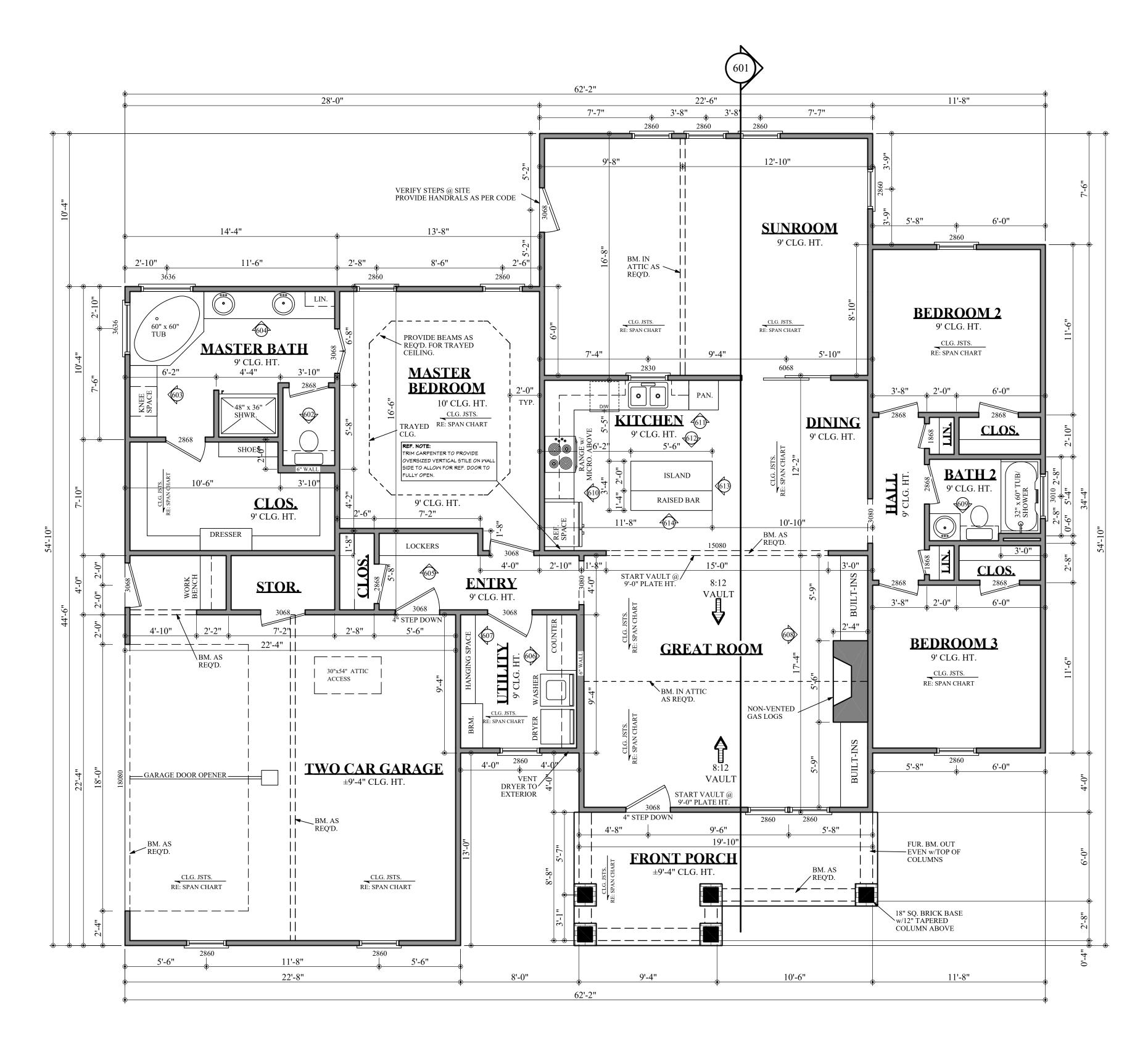
SHEET INDEX:

- 1 COVER SHEET
- 2 FOUNDATION PLAN
- 3 FLOOR PLAN
- 4 EXTERIOR ELEVATIONS
- 5 EXTERIOR ELEVATIONS
- 6 CROSS SECTION & CABINETS
- 7 ROOF PLANS
- 8 ELECTRICAL PLAN

Date: 06.06.13
Drawn By:
SHEET NUMBER







NOTE: CONTRACTOR TO LOCATE WATER HEATER AND HVAC UNITS AT SITE.



 AREAS:
 2038
 S.F. I

 144
 S.F. I

 530
 S.F. I

 29
 S.F. I

 703
 S.F. I

 2741
 S.F. I

HEATED- TOTAL	
UNHEATED - FRONT PORCH	
UNHEATED - TWO CAR GARAGE	
UNHEATED - STORAGE	
UNHEATED TOTAL	
TOTAL UNDER ROOF	

FLOOR PLAN NOTES: (2018 IRC)

CONSTRUCTION.

STONE ETC.

1. ALL DIMENSIONS & SITE CONDITIONS TO BE VERIFIED BY CONTRACTOR PRIOR TO

2. ALL EXTERIOR DIMENSIONS ARE TO THE OUTSIDE FACE OF THE STUD AND DO NOT INCLUDE EXTERIOR FINISHES SUCH AS SIDING, BRICK, STUCCO, ETC.

 ALL FINISHES (INTERIOR & EXTERIOR) TO BE VERIFIED WITH OWNER PRIOR TO CONSTRUCTION.
 VERIFY ALL DOOR AND WINDOW STYLES AND SIZES WITH OWNER PRIOR TO CONSTRUCTION. MANUFACTURER TO SUPPLY ALL ROUGH OPENING SIZES.

5. CONTRACTOR TO VERIFY ALL CLEARANCES OF ALL DOORS, WINDOWS AND OTHER ITEMS THAT ARE CRITICAL, PRIOR TO CONSTRUCTION.

6. CONTRACTOR TO ADAPT PLANS AS REQUIRED TO MEET ALL APPLICABLE CODES AT SITE. 7. ALL BEAMS TO BE SIZED BY A LICENSED STRUCTURAL ENGINEER.

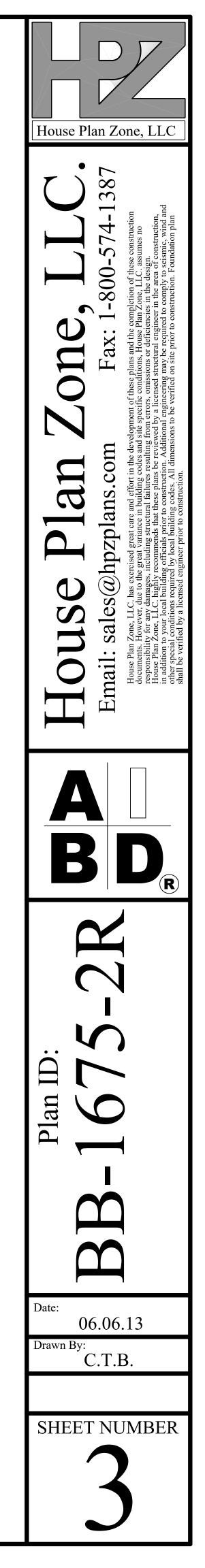
8. PORCHES, BALCONIES OR RAISED FLOOR SURFACES LOCATED MORE THAN 30 INCHES ABOVE THE FLOOR OR GRADE BELOW AT ANY POINT WITHIN 36 INCHES HORIZONTALLY SHALL HAVE GUARDS NOT LESS THAN 36 INCHES IN HEIGHT. OPEN SIDES OF STAIRS WITH A TOTAL RISE OF MORE THAN 30 INCHES ABOVE THE FLOOR OR GRADE BELOW SHALL HAVE GUARDS NOT LESS THAN 34 INCHES IN HEIGHT MEASURED VERTICALLY FROM THE NOSING OF THE TREADS. INSECT SCREENING SHALL NOT BE CONSIDERED AS A GUARD. IRC 2018, R312.1.1 & R312.1.2 9. M1305.1.2 APPLIANCES IN ATTICS. ATTICS CONTAINING APPLIANCES SHALL BE PROVIDED WITH AN OPENING AND A CLEAR AND UNOBSTRUCTED PASSAGEWAY LARGE ENOUGH TO ALLOW REMOVAL OF THE LARGEST APPLIANCE, BUT NOT LESS THAN 30 INCHES HIGH AND 22 INCHES WIDE AND NOT MORE THAN 20 FEET LONG MEASURED ALONG THE CENTERLINE OF THE PASSAGEWAY FROM THE OPENING TO THE APPLIANCE. THE PASSAGEWAY SHALL HAVE CONTINUOUS SOLID FLOORING IN ACCORDANCE WITH CHAPTER 5 NOT LESS THAN 24 INCHES WIDE. A LEVEL SERVICE SPACE AT LEAST 30 INCHES DEEP AND 30 INCHES WIDE SHALL BE PRESENT ALONG ALL SIDES OF THE APPLIANCE WHERE ACCESS IS REQUIRED. THE CLEAR ACCESS OPENING DIMENSIONS SHALL BE A MINIMUM OF 20 INCHES BY 30 INCHES, AND LARGE ENOUGH TO ALLOW REMOVAL OF THE LARGEST APPLIANCE. EXCEPTIONS: (A) THE PASSAGEWAY AND LEVEL SERVICE SPACE ARE NOT REQUIRED WHERE THE APPLIANCE CAN BE SERVICED AND REMOVED THROUGH THE REQUIRED OPENING. (B) WHERE THE PASSAGEWAY IS UNOBSTRUCTED AND NOT LESS THAN 6 FEET HIGH AND 22 INCHES WIDE FOR ITS ENTIRE

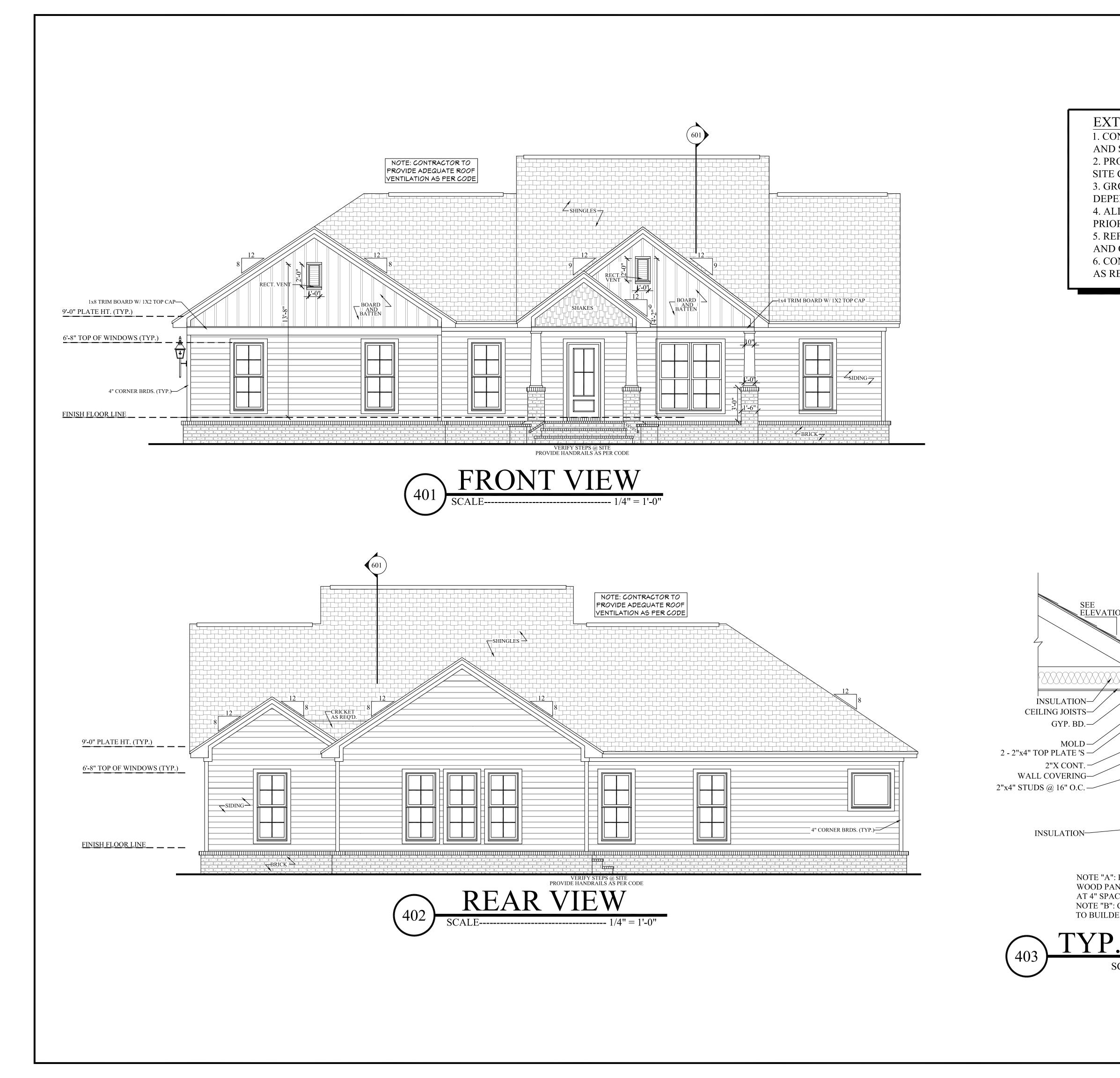
LENGTH, THE PASSAGEWAY SHALL BE NOT MORE THAN 50 FEET LONG. 10. APPLIANCE ACCESS FOR INSPECTION SERVICE, REPAIR AND REPLACEMENT. APPLIANCES SHALL BE ACCESSIBLE FOR INSPECTION, SERVICE, REPAIR AND REPLACEMENT WITHOUT REMOVING PERMANENT CONSTRUCTION, OTHER APPLIANCES, OR ANY OTHER PIPING OR DUCTS NOT CONNECTED TO THE APPLIANCE BEING INSPECTED, SERVICED, REPAIRED OR REPLACED. A LEVEL WORKING SPACE AT LEAST 30 INCHES DEEP AND 30 INCHES WIDE SHALL BE PROVIDED IN

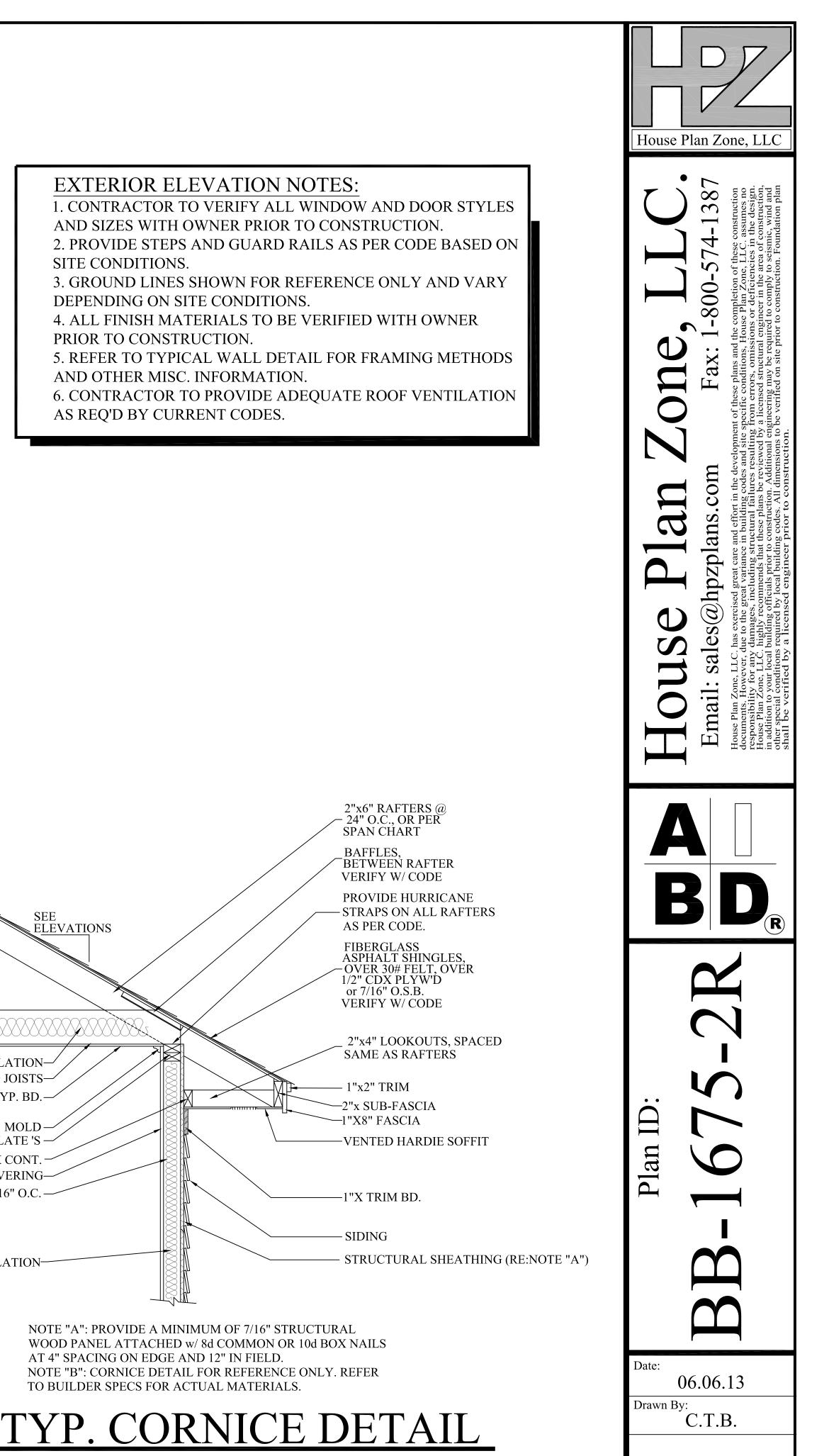
FRONT OF THE CONTROL SIDE TO SERVICE AN APPLIANCE. M1305.1.1 1. EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL BE OPERATIONAL FROM THE INSIDE OF THE ROOM WITHOUT THE USE OF KEYS, TOOLS OR SPECIAL KNOWLEDGE. WINDOW OPENING CONTROL DEVICES COMPLYING WITH ASTM F 2090 SHALL BE PERMITTED FOR USE ON WINDOWS SERVING AS A REQUIRED EMERGENCY ESCAPE AND RESCUE OPENING. ALL SLEEPING ROOMS TO HAVE AN EXTERIOR ACCESS THROUGH A DOOR OR WINDOW WITH A MINIMUM OF 5.7 SQUARE FEET NET CLEAR OPENING AS PER IRC 2018 R310.2.1. EXCEPTION: GRADE FLOOR OR BELOW GRADE OPENINGS SHALL HAVE A MINIMUM NET CLEAR OPENING OF 5 SQUARE FEET. MAXIMUM SILL HEIGHT TO BE 44 INCHES. MINIMUM NET CLEAR OPENING HEIGHT TO BE 24 INCHES. MINIMUM NET CLEAR OPENING WIDTH TO BE 20 INCHES.

 ALL RETURN AIR GRILLS ARE TO BE LOCATED TO COMPLY WITH SECTION M1602 OF THE IRC 2018
 ALL SQUARE FOOTAGE MEASUREMENTS ARE APPROXIMATE AND MAY DIFFER FROM ACTUAL CONSTRUCTED RESIDENCE OR BUILDING. FOOTAGES SHOWN ARE TO THE OUTSIDE OF THE STUDWALL AND DO NOT INCLUDE THE EXTERIOR FINISH MATERIAL SUCH AS SIDING, BRICK,

4. FIRE SPRINKLER SYSTEM TO BE DESIGNED AND INSTALLED (IF REQUIRED BY LOCAL CODES) AS PER THE IRC 2018 AND BY A LICENSED PROFESSIONAL IN THE AREA OF CONSTRUCTION.
5. ALL BATHROOM EXHAUST VENTS SHALL BE VENTED DIRECTLY TO THE EXTERIOR OF THE HOME AND NOT INTO THE ATTIC. IRC 2018, M1505.2







SCALE--------3/4"=1'-0"

SHEET NUMBER

