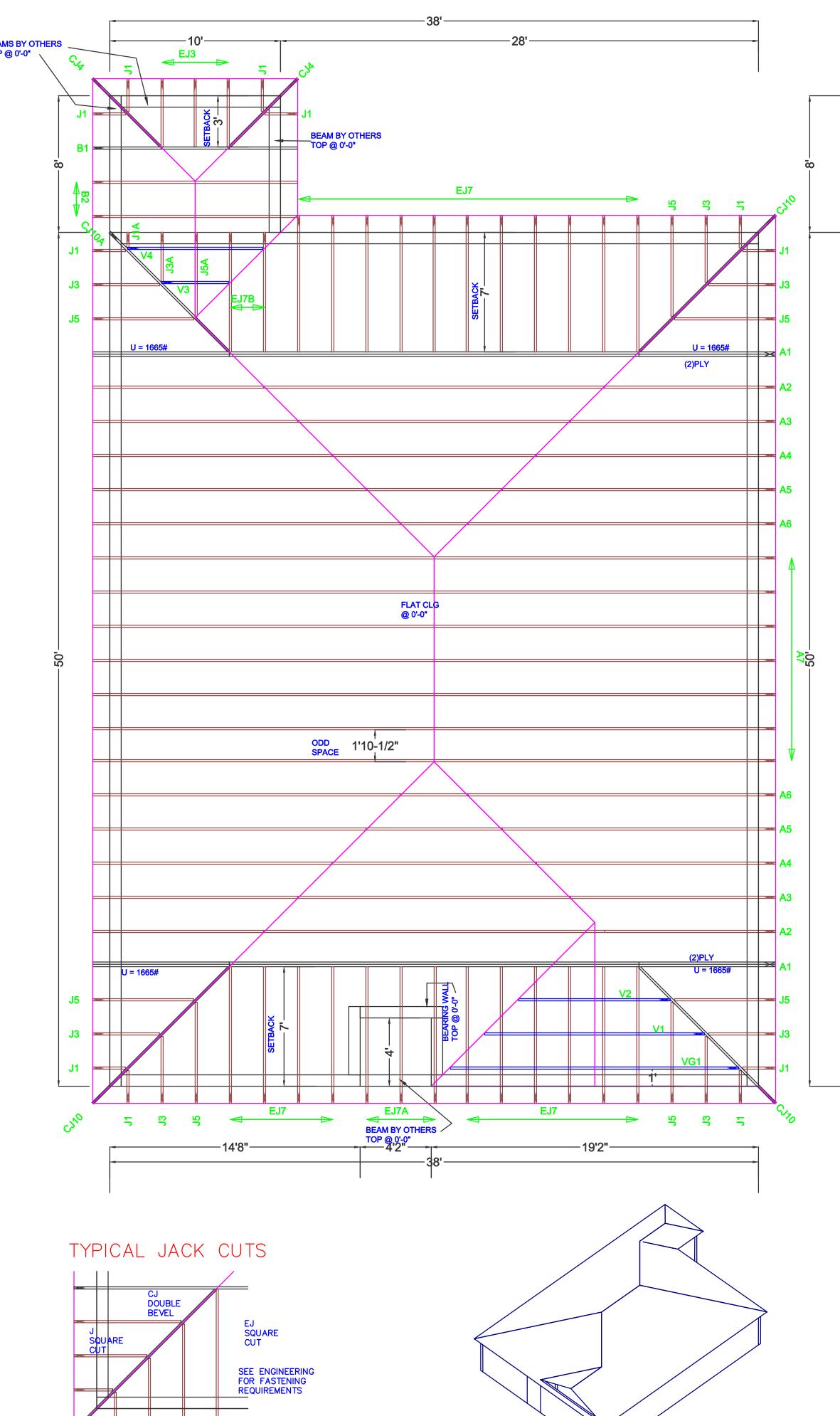
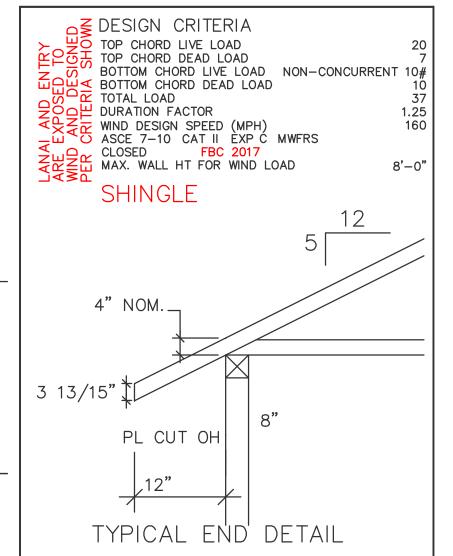
BEAMS BY OTHER TOP @ 0'-0"	





UNLESS NOTED

REACTION VALUES ARE UNDER 5000#

UPLIFT VALUES ARE UNDER 1000#

DO NOT ATTEMPT TO ERECT TRUSSES WITH-OUT REFERRING TO THE ENGINEERING DWGS.

IT IS NECESSARY TO REFER TO THE ENGINEERING DRAWINGS FOR NUMBER OF MEMBERS, BEARING LOCATION, ORIENTATION AND WEB BRACING

REFER TO WTCA/TPI BSCI-B1 SUMMARY
SHEET FOR HANDLING METHODS & TEMPORARY
BRACING, WHICH IS ALWAYS REQUIRED

BEARING HEIGHTS BASED ON PLANS PROVIDED TO SCOSTA CORP. "+/-" BEARING DIFFERENCES SHOWN ARE CRITICAL. IF ANY HEIGHTS DEVIATE - INFORM SCOSTA CORP.

BEARING WALL & BEAM HEIGHTS

0'-0"	ELEV.
	ELEV.
	0'-0"

TYPICAL HANGER SCHEDULE

- C SIMPSON HUS 26 M SIMPSON HGUS 28-3

 F SIMPSON HUS 28 N SIMPSON HHUS 48

 H SIMPSON HGUS 28 P SIMPSON LUS 24
- I SIMPSON HGUS 28-2 B SIMPSON THA 422
- W SIMPSON THJA26 X

 HANGER VALUES HAVE BEEN BASED ON 16D
 COMMON NAILS EXCEPT THE FOLLOWING
 LUS24 10D COMMON THJA26 10D x 1-1/2

******ATTENTION*****

APPROVAL OF THIS TRUSS LAYOUT IS NECESSARY BEFORE FABRICATION CAN BEGIN. VERIFY DIMENSIONS, PITCHES, OVERHANGS, ELEVATIONS, CEILING & BEARING CONDITIONS. SCOSTA CORPORATION IS RESPONSIBLE FOR ACCURACY IN ACCORDANCE WITH PLANS AND/OR INFORMATION PROVIDED BY CUSTOMER, WITH ANY DEVIATIONS NOTED HEREIN. CUSTOMER IS RESPONSIBLE TO VERIFY ACCURACY OF INFORMATION AND PLANS PROVIDED TO SCOSTA CORPORATION, AND TO VERIFY CONFORMANCE TO FIELD CONDITIONS, AND/OR OWNER CHANGES. TRUSSES WILL BE BUILT IN ACCORDANCE WITH THE APPROVED LAYOUT.

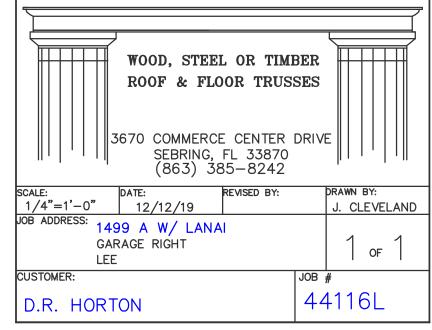
APPROVED BY: _____

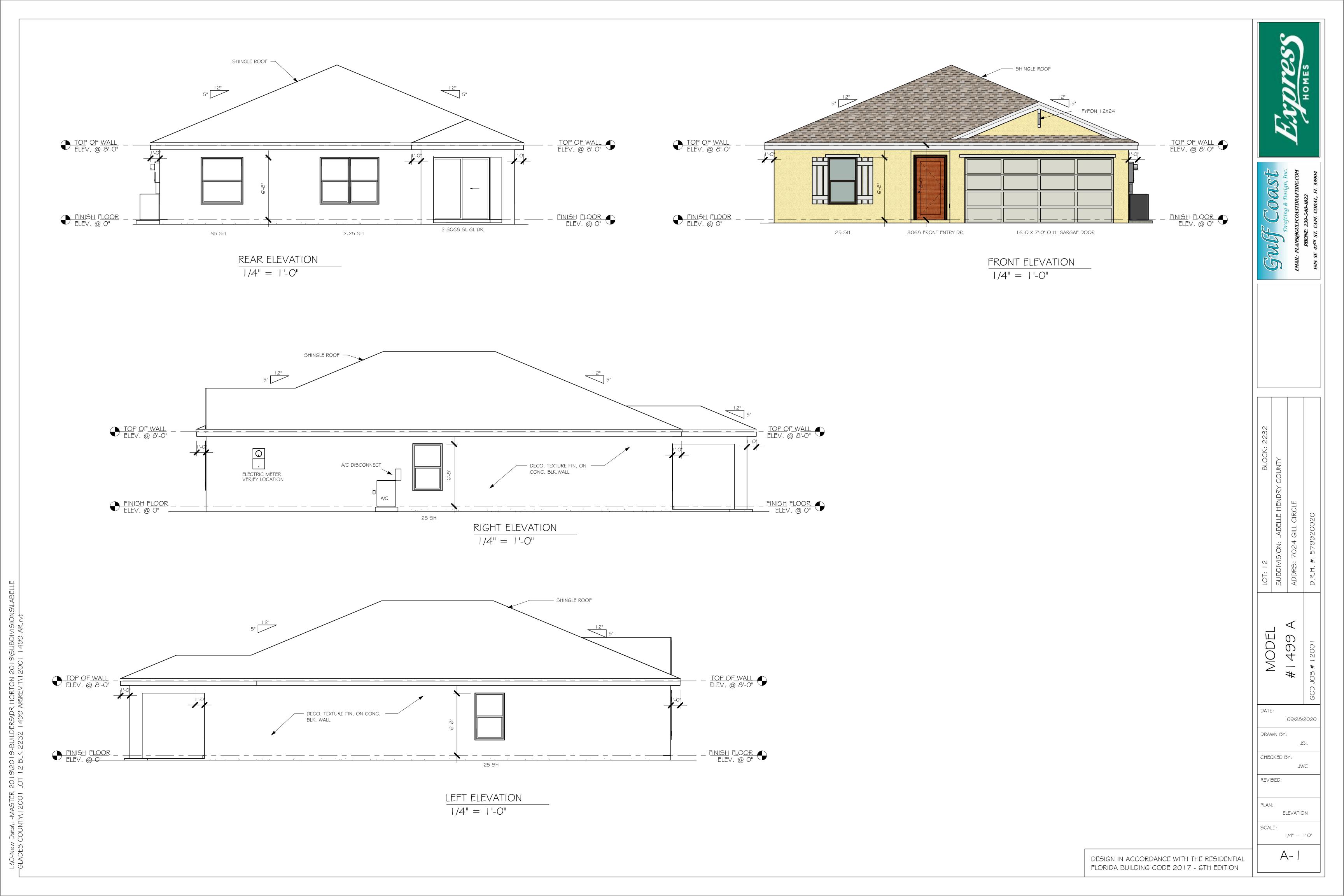
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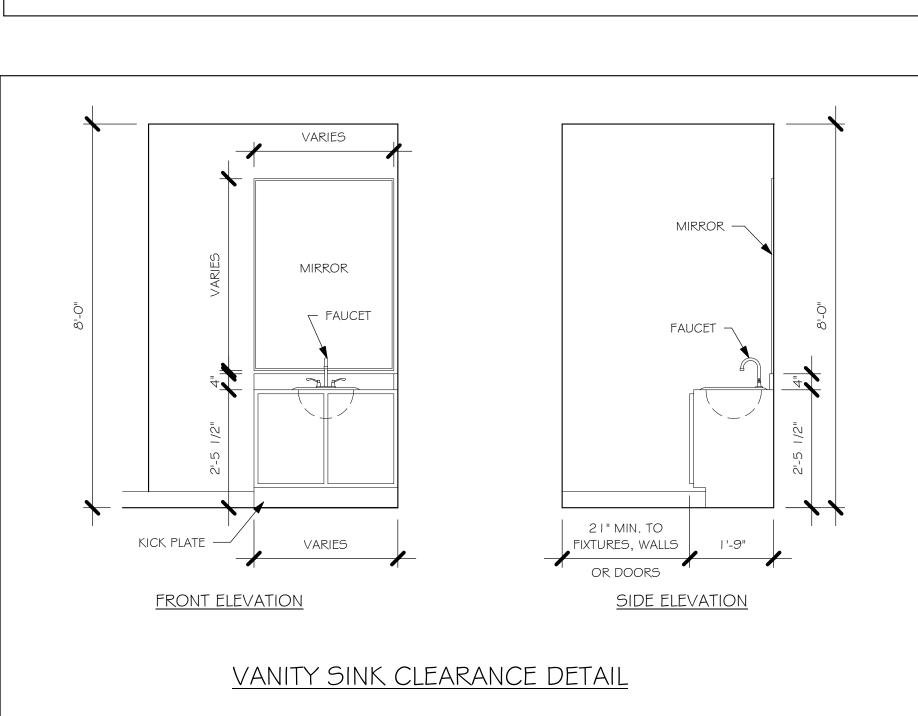
JOBSITE CONTACT NAME: ____

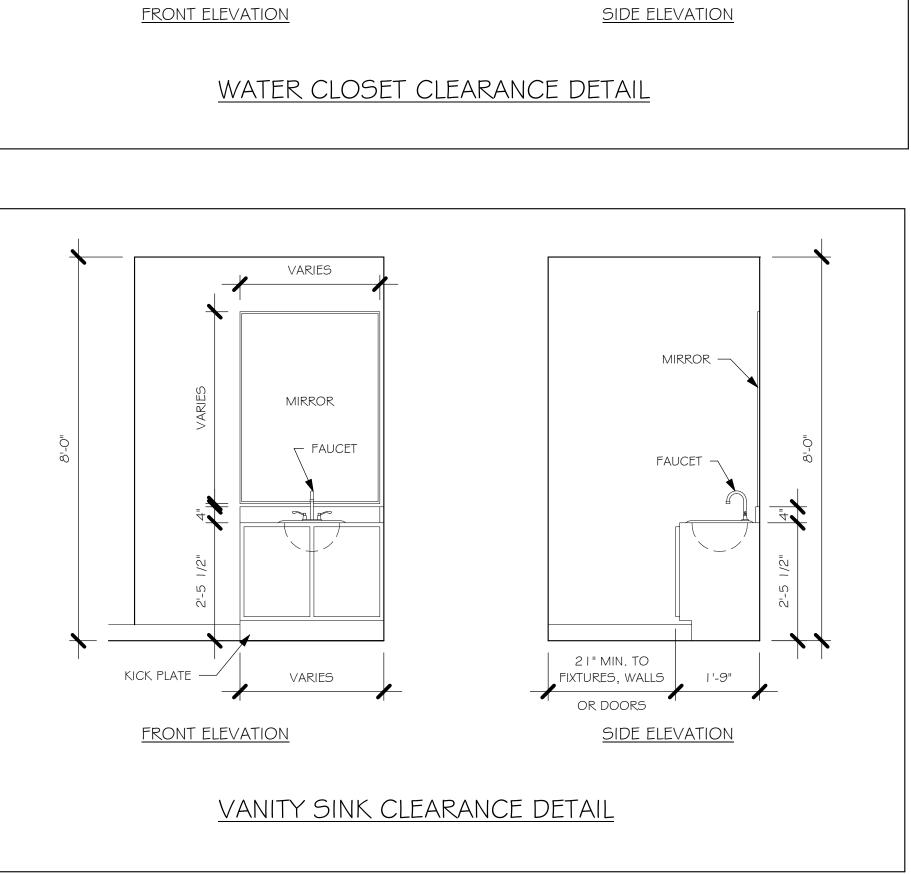
PHONE #: _____ E-MAIL: _____

SCOSTA CORP



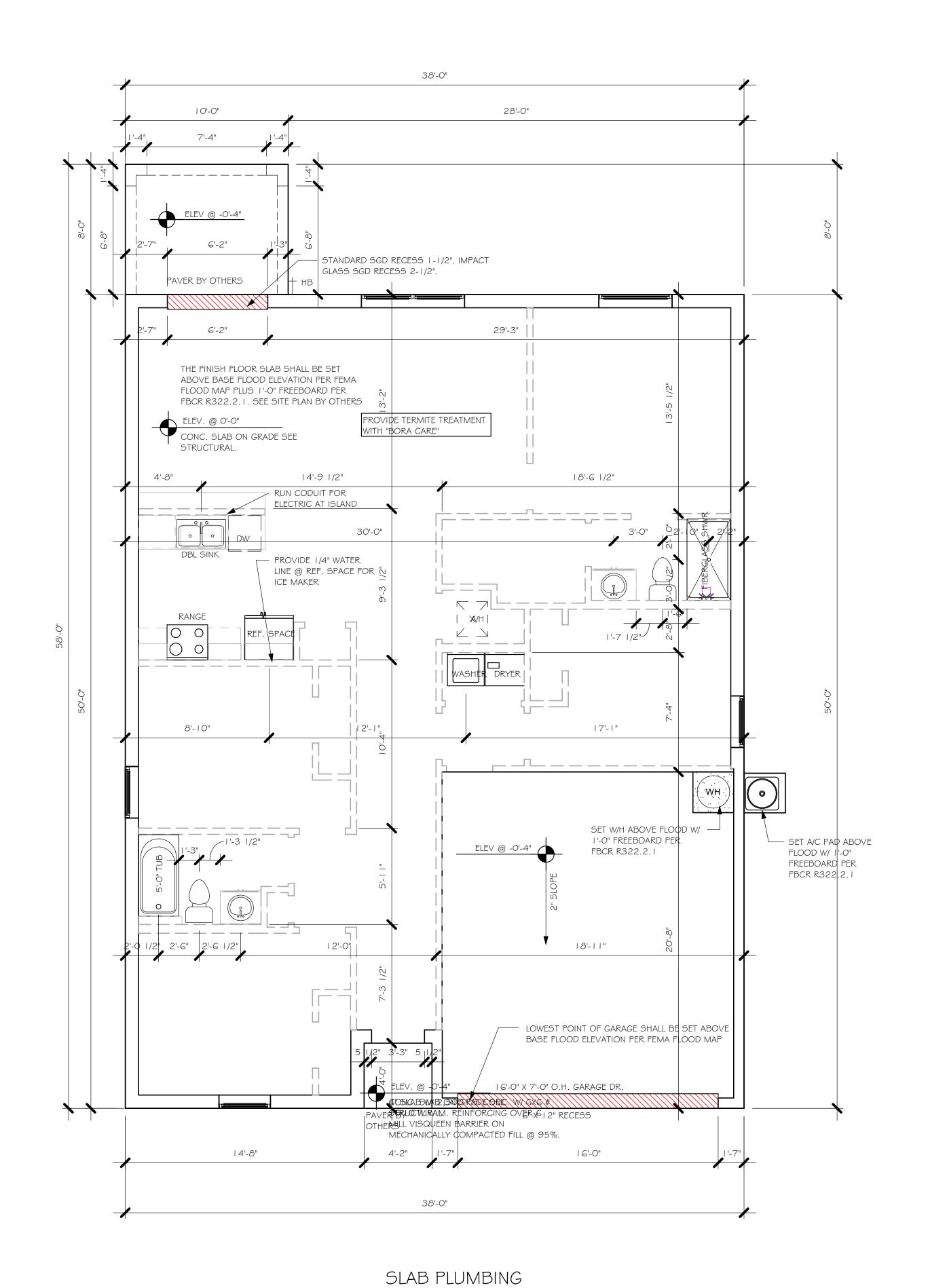






36" MAX.

21" MIN. TO FIXTURES, WALLS OR DOORS



1/4" = 1'-0"



DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION

MODEL

DATE:

DRAWN BY:

CHECKED BY:

REVISED:

PLAN:

SCALE:

SLAB & PLUMBING

As indicated

09/28/2020

JWC

	DOOR SCHEDULE							
TYPE								
MARK	DESCRIPTION	MANUFACTURER	HEIGHT	WIDTH	COUNT			
	•	•						
1	3068 ENTRY	DISTINCTION	6'-8"	3'-0"	1			
2	2-3068 SL. GL. DR.	DISTINCTION	6'-8"	6'-0"	1			
3	16080 OHGD	GARAGE	7'-0"	16'-0"	1			

WINDOW SCHEDULE							
MARK	MARK DESCRIPTION HEIGHT WIDTH COUNT						
А	2-25 SH	5'-3"	6'-4"	1			
В	25 SH	5'-3"	3'-2"	3			
С	35 SH	5'-3"	4'-6"	1			

DOOR HEADERS					
6'-8" BI-FOLD	HEADER HEIGHT	82" A.F.F.			
6'-8" SWING	HEADER HEIGHT	82 I/2" A.F.F.			
8'-O" SWING HEADER HEIGHT 98 1/2" A.F.F.					

PLAN NOTES

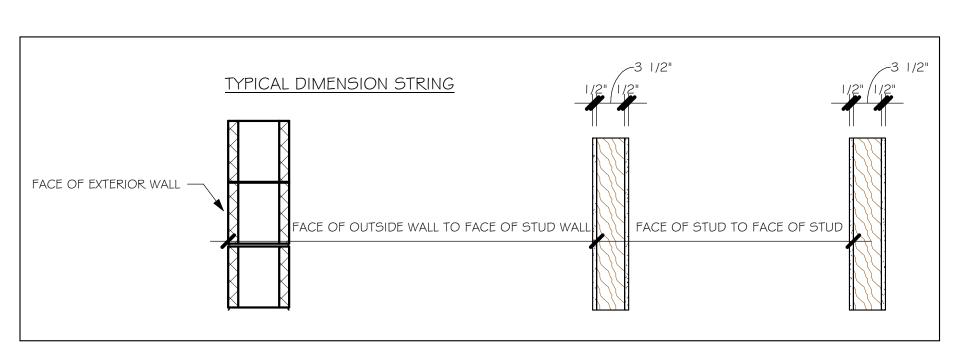
- VERIFY ALL ROUGH OPENING DIMENSIONS FOR
 ALL WINDOWS AND DOORS
- 2) PROVIDE SAFETY GLAZING WITHIN 24" FROM EXIT PER FLORIDA BUILDING CODE R 308.4.2.
- 3) PROVIDE SAFETY GLAZING AT BATH/ SHOWER PER FLORIDA BUILDING CODE R 308.4.5.
- 4) NON BEARING INTERIOR FRAME WALLS SHALL BE FRAMED W/ WOOD OR METAL STUDS. SPACING SHALL NOT EXCEED 24" O.C. (NON BEARING WALLS ONLY)
- 5) PROVIDE DEAD WOOD IN ATTIC FOR OVERHEAD GARAGE DOOR HARDWARE
- 6) KITCHEN KNEE WALL TO BE FRAMED W/ TOP @ 34 1/2" A.F.F.
- 7) INSTALL SMOOTH WALLS IN KITCHEN AND ALL BATHROOM AREAS
- 8) WHERE DRYWALL CEILING IS APPLIED TO TRUSSES
 @ 24" O.C. USE 5/8" DRYWALL OR 1/2" SAG
 RESISTANT PER SEC. 702.3.5
- THE GARAGE SHALL BE SEPARATED FROM THE
 RESIDENCE & ATTIC BY NOT LESS THEN 1/2" GYPSUM
 BOARD APPLIED TO THE GARAGE SIDE. GARAGES
 BENEATH HABITABLE ROOMS SHALL BE SEPARATED
 WITH NOT LESS THAN 5/8" TYPE "X" GYPSUM BOARD
 OR EQUIVALENT. WHERE THE SEPARATIION IS A
 FLOOR CEILING ASSEMBLY, THE STRUCTURE
 SUPPORTING THE SEPARTION SHALL ALSO BE
 PROTECTED BY NOT LESS THAN 1/2" GYPSOM BOARD
 OR EQUIVALENT
- 10) INSTALL 1 3/8" THICK SOLID WOOD DOOR BETWEEN
 LIVING AND GARAGE PER FLORIDA BUILDING CODE
- II) ALL WINDOWS INSTALLED 72" ABOVE GRADE MUST COMPLY WITH RGI2.2 MIN 24" SILL HEIGHT OR PROVIDED WITH AN APPROVED WINDOW FALL PRVENTION DEVICE
- 12) ALL CLOSET SHELVES TO BE 12". ALL PANTRY \$
 LINEN TO BE (4)-16" SHELVES 18" O.F.F. W/ 15"
 INCREMENT.
- 13) ALL MECHANICAL AND ELECTRICAL EQUIPMENT TO BE INSTALLED AT OR ABOVE FLOOD PLUS 1'-0" FREEBOARD.

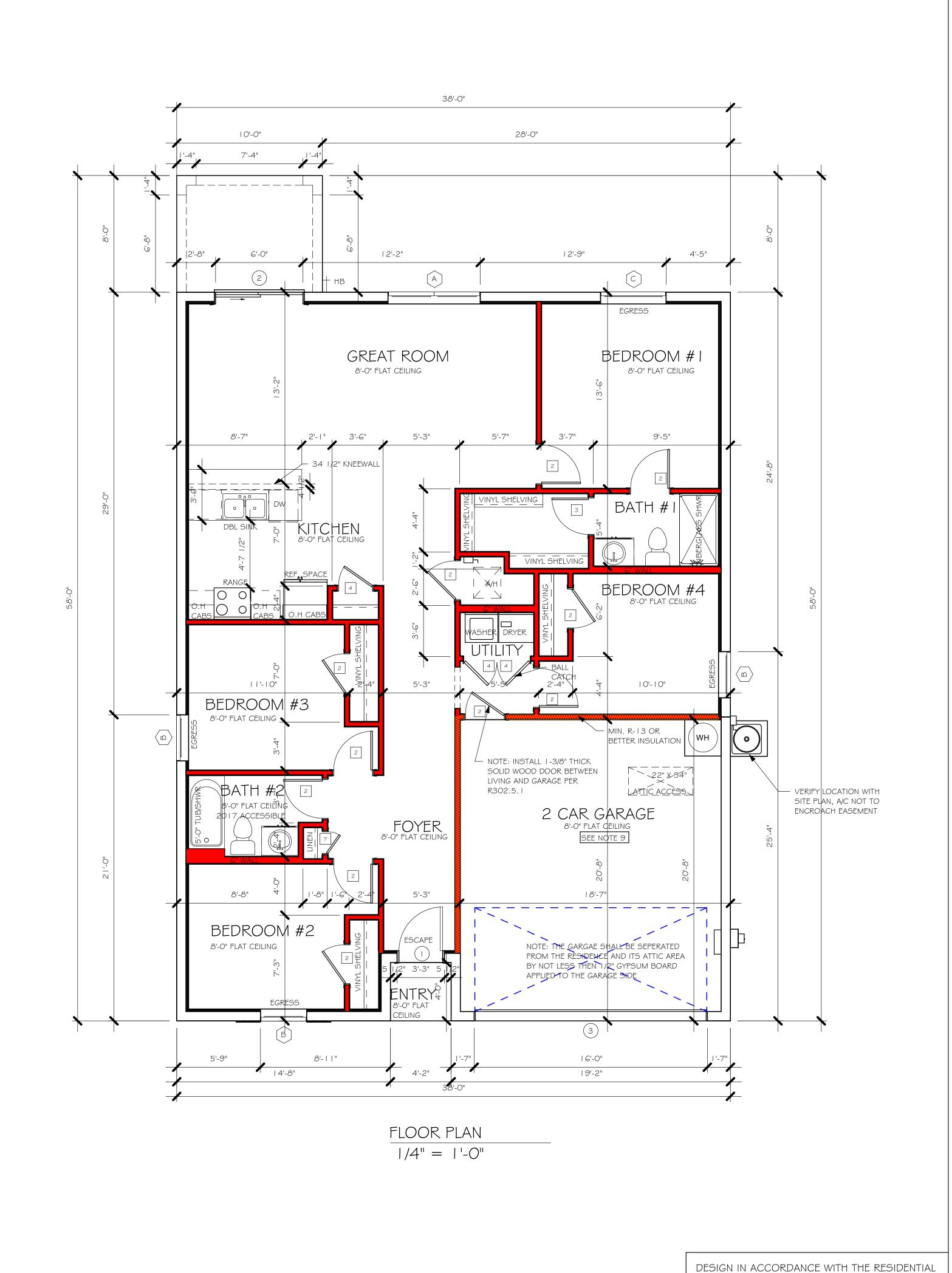
IN	INTERIOR DOOR SCHEDULE							
MARK	DOOR WIDTH	NOTES						
1	3'-0"	P.K. = POCKET DOOR						
2	2'-8"	B.F. = BI-FOLD DOOR						
3	2'-6"	D.1 DI-1 OLD DOOK						
4	2'-4"	B.P. = BI-PASS DOOR						
5	2'-0"	L.V. = LOUVERED DOOR						
6	1'-8"							
7	1'-6"							
8	2'-11"							

SQUARE FOOTAGE				
LIVING AREA	1499			
GARAGE AREA	385			
LANAI AREA	80			
FRONT PORCH/ ENTRY AREA	16			
TOTAL SQUARE FOOTAGE	1,980			

	BATHROOM NOTES
TB TOWEL BAR	ALL TUB DECKS @ 21" A.F.F
TP TOILET PAPER	ALL BLOCKING TO BE PT IN SHOWERS
10-74 0-14	TOWEL BAR TOILET PAPER ROLL A A A A A A A A A A A A A A A A A A

CABINET BACKING					
TOP @ 35"					
TOP @ 35"					
TOP @ 31"					
LAUNDRY ROOM UPPER TOP @ 84" BASE					





DATE:

DRAWN BY:

CHECKED BY:

REVISED:

SCALE:

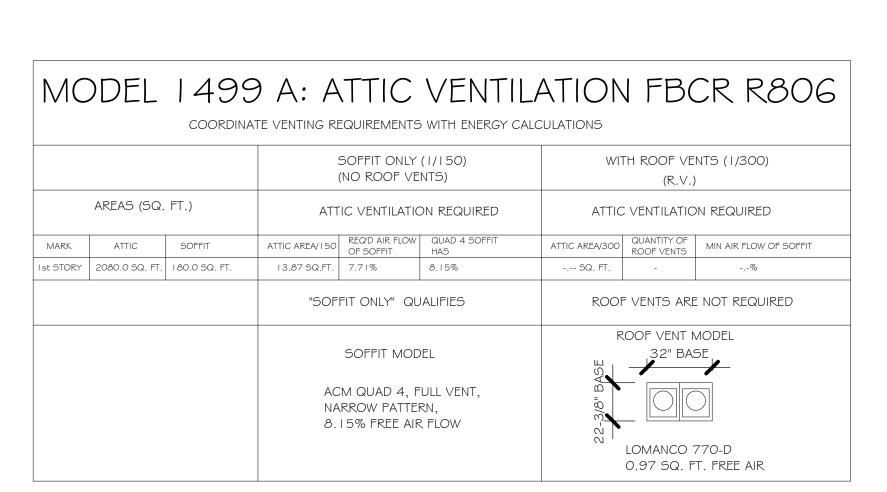
FLORIDA BUILDING CODE 2017 - 6TH EDITION

09/28/2020

JWC

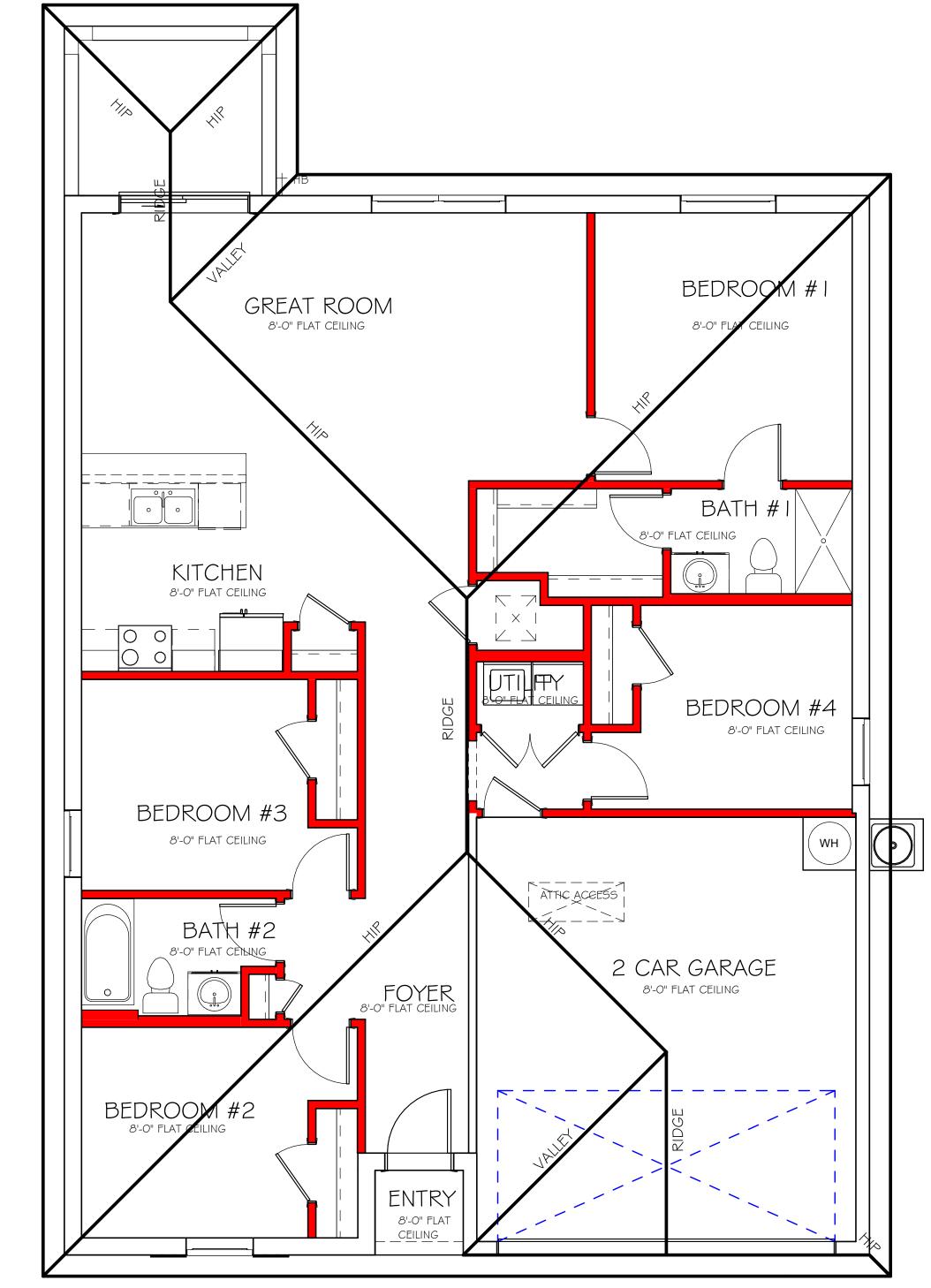
FLOOR

As indicated



WALL HEIGHT

= WALL @ 8'-0"



 $\frac{\text{ROOF PLAN}}{1/4" = 1'-0"}$

DATE:

O9/28/2020

DRAWN BY:

JSL

CHECKED BY:

JWC

REVISED:

PLAN:

ROOF

SCALE:

As indicated

A-4

L:\O-New Data\I-MASTER 2019\2019-BUILDERS\DR HORTON 2019\SUBDIVISIONS | GLADES COUNTY\12001 LOT 12 BLK 2232 1499 AR\REVIT\12001 1499 AR.rvt

ELECTRICAL NOTES:

ARC-FAULT CIRCUIT-INTERRUPTERS AND TAMPER

RESISTANT RECEPTACLES SHALL BE INSTALLED

ALL OUTLETS IN WET AREAS AND ALL

INSTALL PHONE AND T.V PER CONTRACT.

INSTALL ALL ELECTRICAL PER NEC 2014

EXTERIOR OUTLETS TO BE GFI'S.

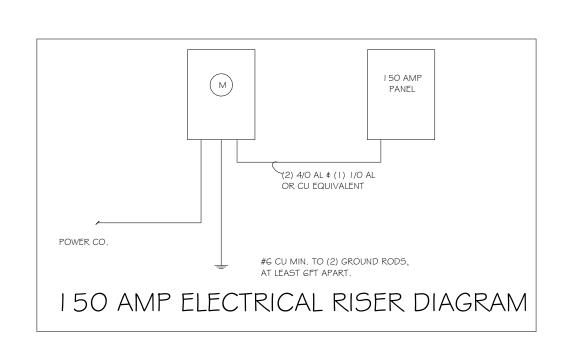
IN DWELLING UNITS PER N.E.C 210.12 AND 406.11

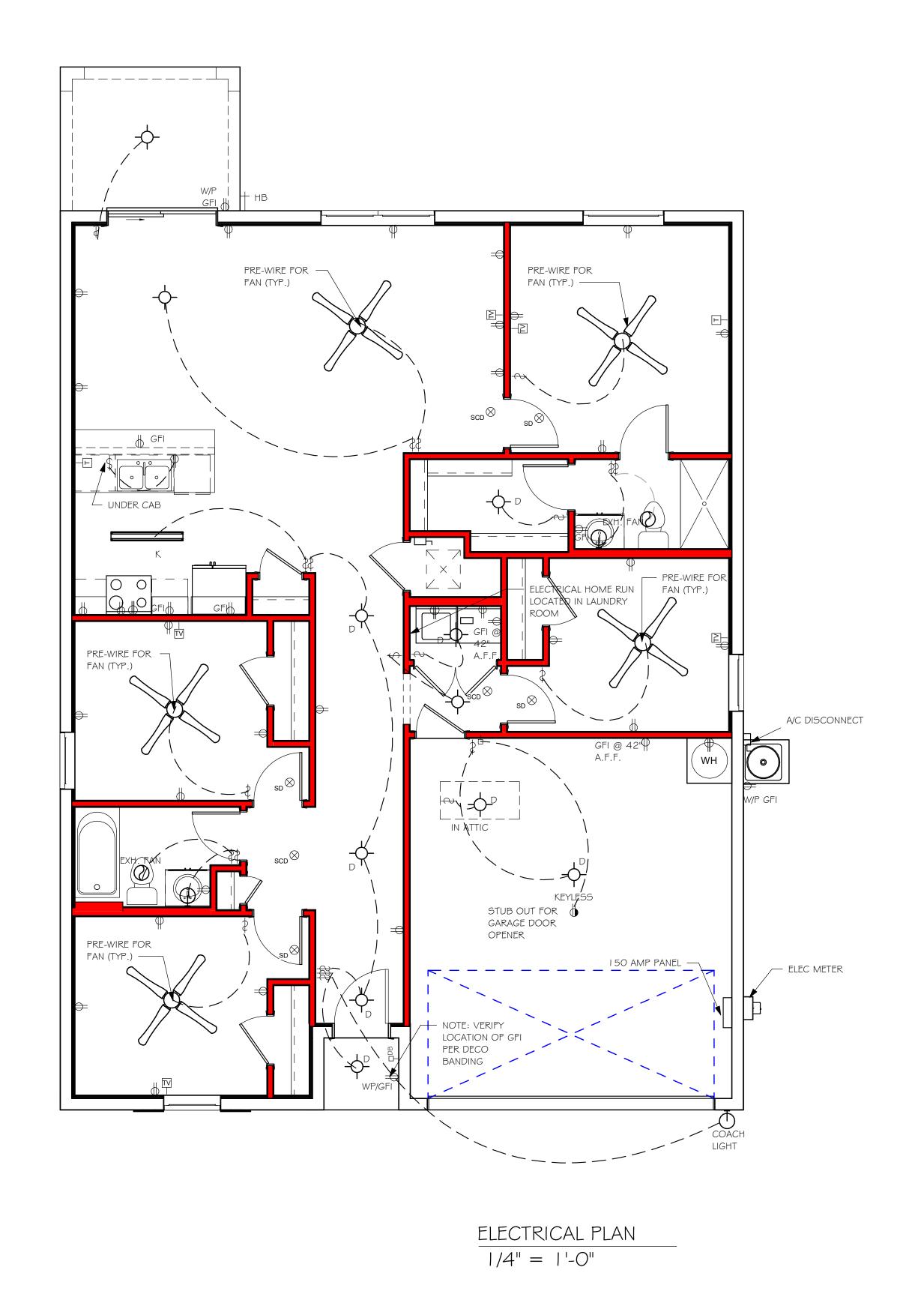
ALL ELECTRIC, ELECTRICAL EQUIPMENT AND APPLIANCES TO BE SET AT OR ABOVE BASE FLOOD ELEVATIONS PLUS 1'-0" FREEBOARD.

ELECTRICAL LEGEND

ELECTRICAL PLAN

LLLOTRICALTLAN					
150	AMP SERVICE				
TAG	QUANTITY	PRODUCT			
Α	(X)	(FLUSH MOUNTED LT)			
В	(X)	(VAPORS)			
С	(X)	(PENDANT LIGHT			
D	(9)	(10" MUSHROOMS)			
Е	(2)	(24" 3 LT)			
F	(X)	(36" LT)			
G	(X)	(NOT USED)			
Н	(2)	(COACH LIGHTS)			
	(X)				
J	(X)	(J BOX)			
K	(1)	(4' FLUORESCENT)			
L	(X)	(2' FLUORESCENT)			
М	(X)	(5LT CHANDELIER)			
N	(X)	(3 LT)			
0	(X)	(PENDANT/ NOOK)			
Р	(X)	(X)			
Q	(X)	(X)			





L:\O-New Data\I-MASTER 2019\2019-BUILDERS\DR HORTON 2019\SUBDIVISIONS\LABELL FGLADES COUNTY I 2001 LOT 12 BLK 2232 1499 AR\REVIT\12001 1499 AR.rvt

IGN IN ACCC

DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION

DATE:

DRAWN BY:

CHECKED BY:

REVISED:

PLAN:

SCALE:

09/28/2020

JWC

ELECTRICAL

As indicated

RADIANT BARRIER:

EXTERIOR WALLS ADJACENT TO ATTIC SPACE, INCLUDING KNEEWALLS AND GABLE END WALLS, MUST HAVE

RADIANT BARRIER AND HOUSE WRAP.

SCALE: N.T.S.

RESIDENTIAL SPECIFICATIONS

THE CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS AT THE JOB SITE PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL REPORT ALL DISCREPENCIES BETWEEN THE DRAWINGS AND EXISTING CONDITIONS TO THE DESIGNER PRIOR TO COMMENCING WORK.

THE CONTRACTOR SHALL SUPPLY, LOCATE AND BUILD INTO THE WORK ALL INSERTS, ANCHORS, ANGLES, PLATES, OPENINGS, SLEEVES. HANGERS, SLAB DEPRESSIONS AND PITCHES AS MAY BE REQUIRED TO ATTACH AND ACCOMMODATE OTHER WORK.

ALL DETAILS AND SECTIONS SHOWN ON THE DRAWINGS ARE INTENDED TO BE TYPICAL AND SHALL BE CONSTRUCTED TO APPLY TO ANY SIMILAR SITUATION ELSEWHERE IN THE WORK EXCEPT WHERE A DIFFERENT

FOR REQUIRED SOIL BEARING, SEE STRUCTURAL. THE CONTRACTOR SHALL REPORT ANY DIFFERING CONDITIONS TO THE DESIGNER PRIOR TO COMMENCING WORK

STRUCTURAL DRAWINGS SHALL BE USED IN CONJUCTION WITH JOB SPECIFICATION AND HOUSE PLANS, MECHANICAL, ELECTRICAL, PLUMBING, AND SITE DRAWINGS, CONSULT THESE DRAWINGS FOR SLEEVES, DEPRESSIONS AND OTHER DETAILS NOT SHOWN ON

ALL SPECIFIED FASTENERS MAY ONLY BE SUBSTITUTED IF APPROVED BY THE ENGINEER IN WRITING, THE INSTALLATION OF THE FASTENERS SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS. SIMPSON FASTENERS SPECIFIED MAY BE SUBSTITUTED WITH THE SAME QUANTITY AND EQUIVALENT STRENGTH PRODUCT.

ALL BOLTS, NUTS, WASHERS, STRAPS AND FASTENERS INCLUDING NAILS, SHALL BE HOT MOPED DIPPED GALVANIZED OR STAINLESS STEEL CONTINUOUS ANCHORAGE SHALL BE PROVIDED BETWEEN ALL TRUSSES WALL SECTIONS, BEAMS, POSTS AND FOOTINGS WITH USE OF STRAPS AND CONNECTORS AS SPECIFIED HEREIN.

TREATED WOOD REQUIREMENTS:-ALL TREATED WOOD EXPOSED TO WEATHER SHALL BE PROTECTED, PRESSURE TREATED, OR NATURALLY RESISTANT TO DECAY. ALL WOOD TOUCHING MASONRY OR CONCRETE SHALL BE ISOLATED, OR

THE STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE AFTER THE BUILDING IS COMPLETE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILTY TO DETERMINE ERECTION PROCEDURES AND SEQUENCES TO ENSURE SAFETY OF THE BUILDING AND ITS COMPONENTS DURING ERECTION. THIS INCLUDES THE NECESSARY SHORING, SHEETING, TEMPORARY BRACING, GUYS, OR TIE DOWNS.

CEILING DRYWALL INSTALLED WITHIN THE HOUSE TO TRUSSES SPACED 24" O.C. SHALL BE 5/8" DRYWALL OR 1/2" SAG RESISTANT PER SEC. 702.3.5

LANAI CEILINGS & COVERED ENTRY CEILINGS IX4 STRIPPING @ 16" O.C. FASTENED WITH 2-8d NAILS TO EACH TRUSS. 5/8" EXTERIOR GYP. BOARD CEILING FASTENED WITH 8d NAILS OR 1-5/8" DRYWALL SCREWS @ 6" O.C. EDGE AND FIELD.

DOOR AND WINDOW ANCHORAGE

ANCHORAGE REQUIRMENTS- ALL PASS AND SLIDING GLASS DOORS AND ALL WINDOW ASSEMBLIES SHALL BE ANCHORED TO THE MAIN WIND FORCE RESISTING SYSTEM IN A MANNER SPECIFIED BY THE PUBLISHED MANUFACTURERS LITERATURE. THERE SHALL BE NO SUBSTITUTION OF ALTERNATE FASTENINGS UNLESS PROVIDED BY THE MANUFACTURER AND APPROVED BY THE BUILDING DESIGN ENGINEER.

WHERE WINDOW FRAME IS DESIGN TO FASTEN WITH SCREWS THROUGH THE FRAME AND INTO THE MSANORY, THE BUCK MATERIAL IS SIMPLY A SPACER. THE BUCK MAY BE FASTENED WITH THE T NAILS OR ANY SUITABLE FASTENER TO TACK IT INTO POSITION PRIOR TO WINDOW INSTALLATION. FASTEN WINDOW FRAME PER MFR INSTRUCTIONS. A WINDOW FASTENER SHALL PENETRATE MASONRY BY 2 1/4" MIN.

WHERE WINDOW FRAME IS DESIGNED TO FASTEN ONLY TO THE WOOD BUCK (IE, FLANGED FRAME WITH WOOD SCREWS) THE BUCKS SHALL BE 2X WOOD WITH STRUCTURAL FASTENING TO THE MASNORY WITH 1/4 X 3 3/4 MASONRY SCREWS @ 24" OC AND 6" FROM

WOOD FRAMED OPENING- ALL DOORS AND WINDOWS SHALL BE INSTALLED ACCORDING TO THE PUBLISHED MANUFACTURERS LITERATURE OF THE ASSEMBLY BEING INSTALLED TO THE ROUGH SUBSTRATE OPENING. SHIMS SHALL BE MADE OF MATERIALS CAPABLE OF RESISTING THE APPLIED LOADS AND SHALL BE LOCATED NEAR EACH FRAME FASTENER TO MINIMIZE DISTORTION OF THE FRAME AS THE FASTENERS ARE

GENERAL ROOF ASSEMBLY

SHALL BE APA RATED SHEATHING, EXPOSURE 1, SPAN RATING 24/16 OR BETTER. INSTALL PANELS WITH LONG DIMENSION PLACED PERPENDICULAR TO TRUSSES.

A 1/8" SPACE BETWEEN ADJACENT SHEETS SHALL BE MAINTAINED . INSTALL "H" CLIPS AT UNSUPPORTED PANEL EDGES. FOR FASTENING, SEE STRUCTURAL. FLASHING SHALL BE ALUMINUM, ALUMINUM ZINC COATED STEEL 0.0179" THICK,

ZINC COATED G90. FLASHING SHALL BE INSTALLED IN ACCORDANCE WITH THE ZIF SYSTEM ROOF SHEATHING MANUFACTURES PUBLISHED REQUIREMENTS. ALL FLASHING AND INSTALLATION SHALL CONFORM TO SECTION R905.2.8 (1 TO 5).

26 GAUGE AZ50 ALUM ZINC, OR GALVANIZED STEEL 0.0179" THICK, 26 GAUGE

DRIP EDGE SHALL BE PROVIDED AT ALL EAVES AND GABLES OF SHINGLES ROOFS, LAPPED A MINIMUM OF 3" @ JOINTS. THE OUTSIDE EDGE SHALL EXTEND A OF 1/2" BELOW SHEATHING AND THE INSIDE EDGE SHALL EXTEND BACK A MINMUM

OF 2". DRIP EDGE SHALL BE FASTENED AT NO MORE THAN 4" CENTERS. THERE BE A MINIMUM OF 4" WIDTH OF ROOF CEMENT INSTALLED OVER THE DRIP EDGE FLANGE.

ASPHALT SHINGLE ROOF SPEC'S 15# FELT SHALL BE INSTALLED UNDER ASPHALT SHINGLES. ALL ASPHALT SHINGLES SHALL HAVE SELF-SEALING STRIPS OR BE INTERLOCKING AND COMPLY WITH ASTM D 225 OR D 3462. FOR FASTENING, SEE STRUCTURAL. INSTALLATION SHALL COMPLY WITH MANUFACTURES REQUIREMENTS FOR INSTALLATION IN THE GIVEN FLORIDA WIND ZONE. AS ETERMINED BY ASTM D 3 | 6 | .

CLAY AND CONCRETE ROOF TILE SPECS

INSTALL PEEL AND STICK UNDERLAYMENT APPROVED FOR SINGLE LAYER APPLICATION UNDER TILE ROOF. THE INSTALLATION OF CLAY AND CONCRETE TILE SHALL COMPLY WITH THE PROVISIONS OF R905.3 F.B.C. MARKING: EACH ROOF TILE SHALL HAVE A PERMANENT MANUFACTURER'S IDENTIFICATION MARK. APPLICATION SPECIFICATIONS: THE TILE MANUFACTURER'S WRITTEN APPLICATION SPECIFICATIONS SHALL BE AVAILABLE AND SHALL INCLUDED BUT NOT BE LIMITED TO THE FOLLLOWING: I. TILE PLACEMENT AND SPACING, 2. ATTACHMENT SYSTEM NECESSARY TO COMPLY WITH CURRENT WIND CODE,

A. AMOUNT AND PLACEMENT OF MORTAR B. AMOUNT AND PLACEMENT OF ADHESIVE C. TYPE, NUMBER, SIZE AND LENGTH OF FASTENERS AND CLIPS. 3. UNDERLAYMENT

HEAD AND SIDES.

FMA/AAMA 100

FMA/AAMA 200 FMA/WDMA 250

FMA/AAMA/WDMA 300

-FLUID APPLIED FLASHING

WHERE "PAN" FLASHING IS

USED AT THE SILL, ALSO

INCORPORATE FLASHING

INSTALL "PAN" FLASHING AT THE WINDOW SILL

PAN FLASHING PER R703.4

SCALE: N.T.S.

SHALL SUPERCEDE THIS DETAIL

OR PROTECTION AT THE HEAD AND SIDES

4. SLOPE REQUIREMENT.

FLOOR SHEATHNG AT 2ND FLOOR

R703.4 - WHERE FLASHING INSTRUCTIONS OR DETAILS ARE NOT PROVIDED BY THE WINDOW OR DOOR MANUFACTURER OR BY THE FLASHING MANUFACTURER, "PAN FLASHING" SHALL BE

INSTALLED AT THE SILL OF EXTERIOR WINDOW AND DOOR OPENINGS. PAN FLASHING SHALL

BE SEALED OR SLOPED IN SUCH A MANNER AS TO DIRECT WATER TO THE SURFACE OF THE EXTERIOR WALL FINISH OR TO THE WATER-RESISTIVE BARRIER FOR SUBSEQUENT DRAINAGE. OPENINGS USING PAN FLASHING SHALL INCORPORATE FLASHING OF PROTECTION AT THE

"PAN FLASHING" IS A GENERIC TERM THAT USED TO REFER TO "METAL PAN FLASHING".

FOR SUCH PRODUCTS FOLLOW THE MANUFACTURER'S INSTALLATION REQUIREMENTS

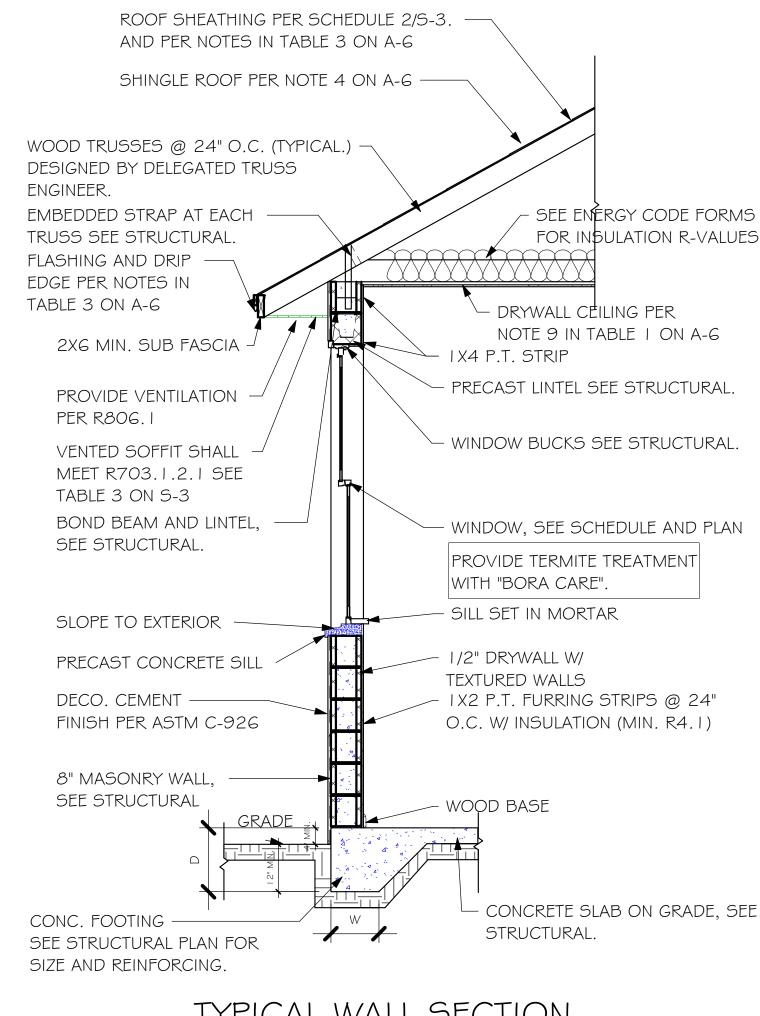
FOR IN-DEPTH FLASHING INSTRUCTIONS, REFER TO THE FOLLOWING PUBLICATIONS:

- FLEXIBLE PEEL AND STICK FLASHING MEMBRANE

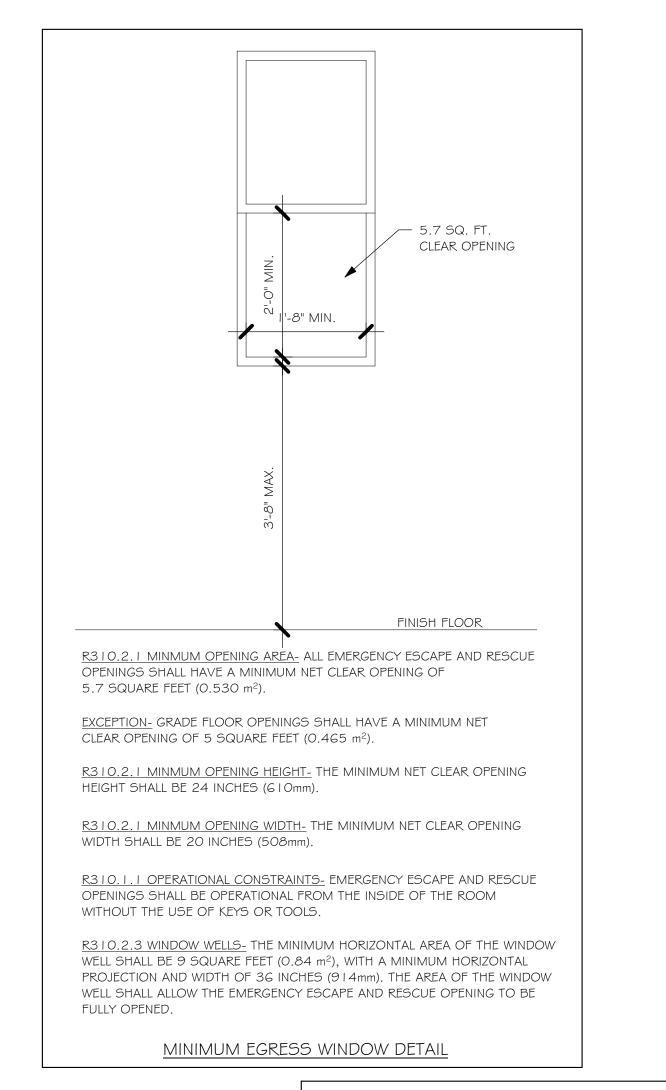
THE FLASHING INSTRUCTIONS FROM THE WINDOW/ DOOR MFR., OR THE FLASHING MFR.,

HOWEVER MANY MODERN MATERIALS HAVE BEEN DEVELOPED FOR THE SAME FUNCTION

A.P.A. RATED STURDI-FLOOR, EXPOSURE 1, TONGUE & GROOVE EDGES SPAN RATING 48/24 OR BETTER, SEE STRUCTURAL.



TYPICAL WALL SECTION



DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION

CHECKED BY: JWC **REVISED:**

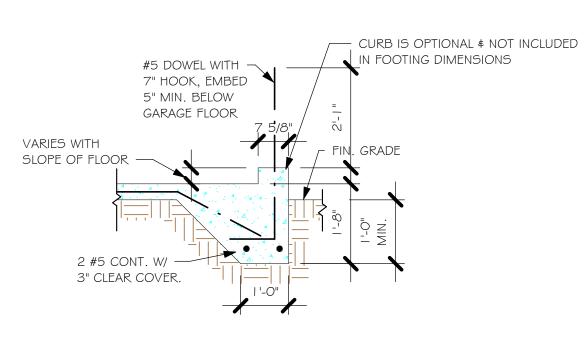
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09/28/2020

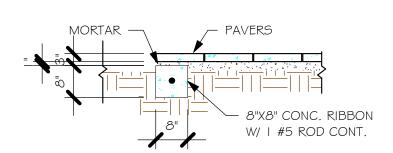
DATE:

SECTIONS As indicated

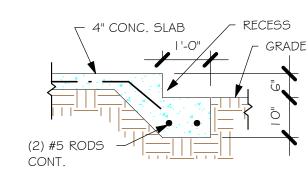
A-6



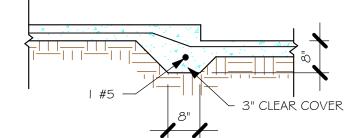
"F3" WITH CURB AT GARAGE 1/2" = 1'-0"



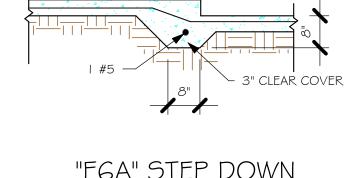
"P" PAVERS DETAIL ENTRY/ LANAI I 1/2" = 1'-0"



GARAGE DOOR RECESS 1/2" = 1'-0"



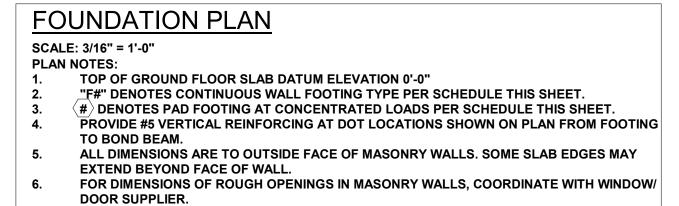
 $\frac{\text{"F6A" STEP DOWN}}{1/2\text{"} = 1\text{'-0"}}$



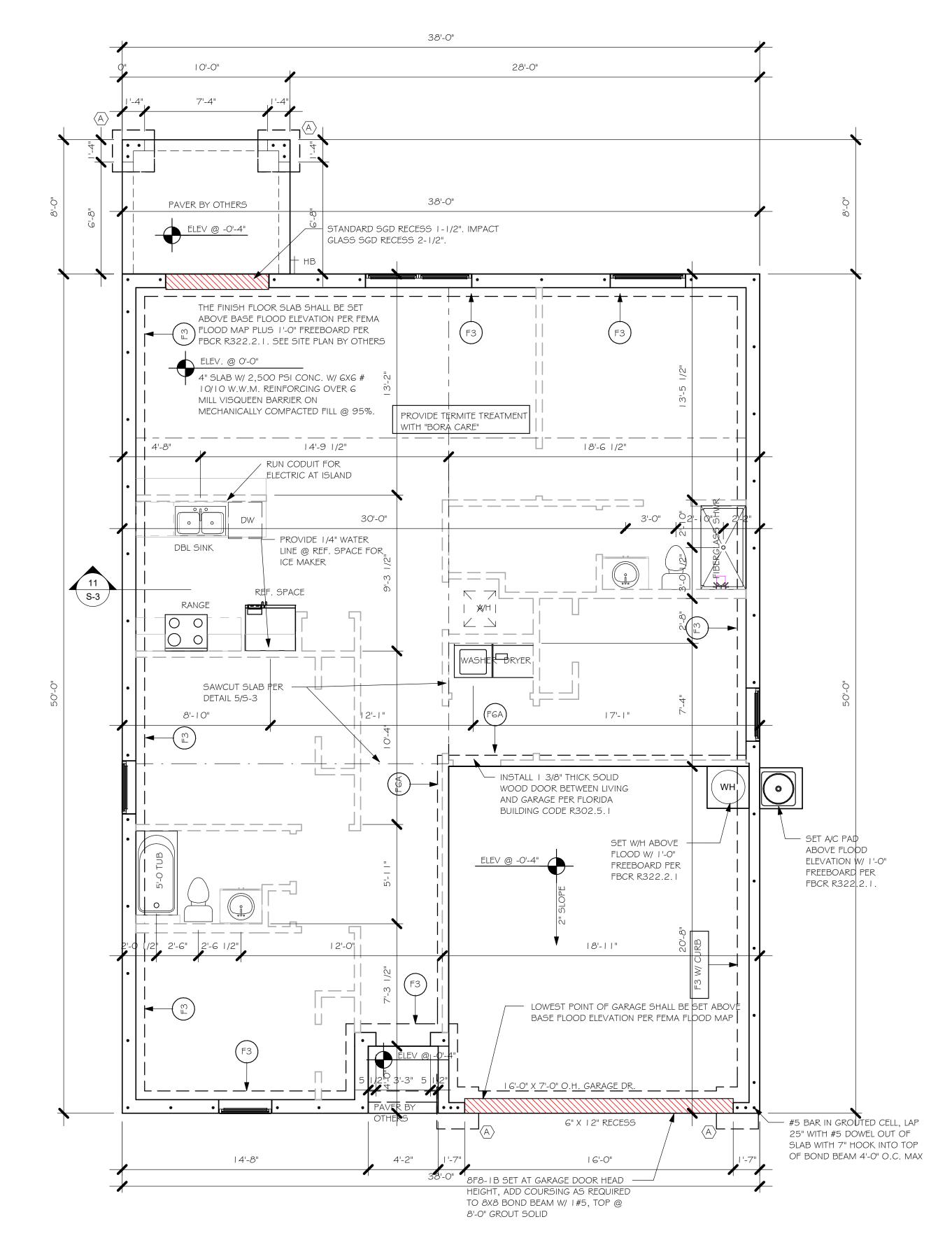
	PAD FOOTING SCHEDULE								
USED	TYPE	LENGTH	WIDTH	DEPTH	вотт	OM REINF.	REMARKS		
S	ITPE	LENGIH	WIDIA	DEPIR	LONG WAY	SHORT WAY	KEWAKNS		
X	(A)	2'-6"	2'-6"	1'-0"	3-#5	3-#5	-		
	B	3'-0"	3'-0"	1'-0"	4-#5	4-#5	-		
	(C)	3'-6"	3'-6"	1'-0"	4-#5	4-#5	-		
	(D)	4'-0"	4'-0"	1'-2"	5-#5	5-#5	-		
	⟨ E ⟩	5'-0"	5'-0"	1'-2"	6-#5	6-#5	-		

	WALL FOOTING SCHEDULE						
ומבט	TYPE	LENGTH	WIDTH	DEPTH	BOTTOM REINFORCING	SHAPE	
	F1	CONT.	1'-4"	0'-8"	2-#5		
	F2	CONT.	1'-8"	0'-10"	2-#5		
\rangle	F3	CONT.	1'-0"	1'-8"	2-#5		ADD CURB TO GARAGE, SE DETAIL
	F4	CONT.	1'-4"	1'-8"	2-#5		DETAIL
	F5	CONT.	1'-4"	1'-0"	2-#5	T	
	F6	CONT.	1'-4"	1'-0"	2-#5	#	
\supset	F6A	CONT.	0'-8"	0'-8"	1-#5		
	TE	CONT.	0'-8"	0'-8"	1-#5	Ţ.	

PROVIDE CORNER BARS PER 6/S-3



PROVIDE PRESSURE TREATED BUCKS AT WINDOWS/ DOORS PER DETAIL 7/S-3.



FOUNDATION 1/4" = 1'-0"

> DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION

MODEL

DATE:

DRAWN BY:

CHECKED BY:

FOUNDATION PLAN

As indicated

REVISED:

SCALE:

09/28/2020

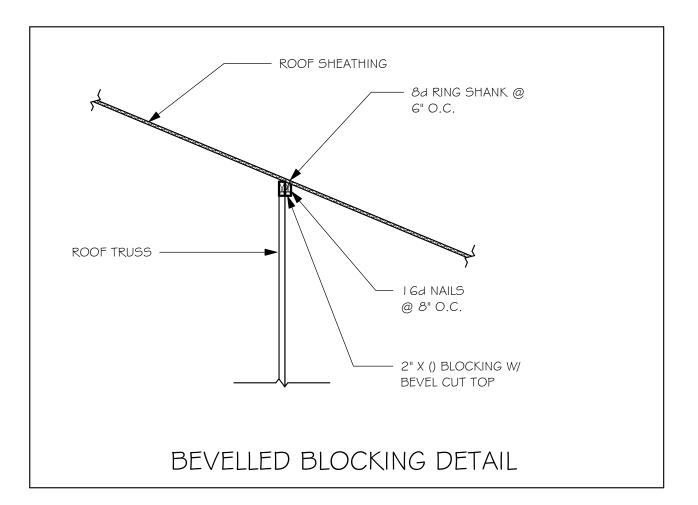
JWC

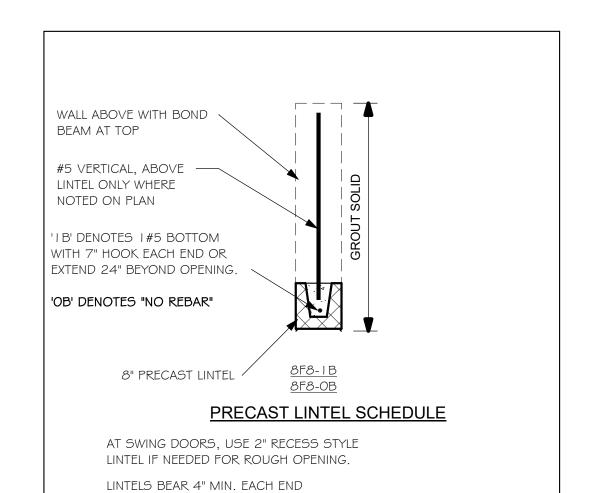


NOTES:

- PROVIDE A STRAP FROM THE ABOVE LIST AT EACH ROOF TRUSS BEARING POINT. BASED ON THE TRUSS UPLIFT VALUES IN THE SIGNED AND SEALED TRUSS DESIGN PACKAGE AND
- SUITABLE FOR THE GEOMETRY. EMBED STRAP ON -C OF WALL. CONNECTORS ARE SIMPSON STRUCTURAL CONNECTORS. ALL CONNECTORS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH SIMPSON PRINTED INSTUCTIONS.
- SUBSTITUTIONS MUST BE APPROVED IN WRITING BY THE ENGINEER OF RECORD. WHERE EMBEDDED STRAPS ARE MISSING, OR MIS-LOCATED, INSTALL RETROFIT STRAP PER

SIMPSON CATALOG C-C- 2019





PLAN NOTES:

- ROOF TRUSS BEARING 8'-O", SEE LEGEND. ROOF FRAMING SHALL BE WOOD TRUSSES DESIGNED BYA DELEGATED TRUSS ENGINEER PER DESIGN CRITERIA ON SHEET S-3.
- PROVIDE STRAPPING AT TRUSSES PER NOTES ON THIS FOR NAILING OF ROOF AND FLOOR DECK, SEE I AND 2

- DOOR, WINDOW OPENING PER SCHEDULE THIS SHEET. AT TRUSS BEARING, PROVIDE 8x8 MASONRY BOND

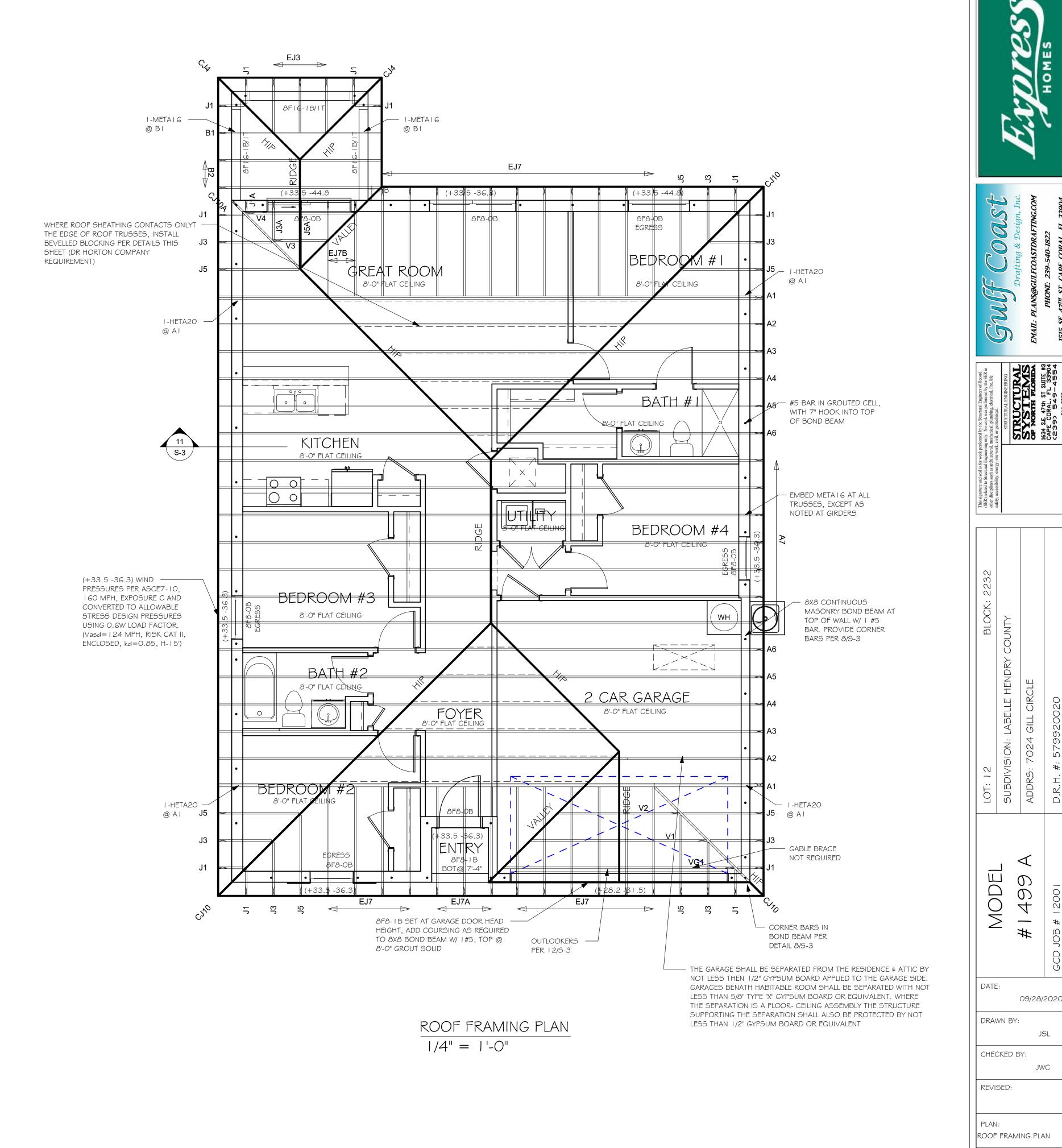
8F8-1B etc., DENOTES PRECAST LINTEL ABOVE

BEAM W/ I #5 CONTINUOUS, SEE DETAIL I I/S-3.



= BEARING @ 8'-0"

TRUSS BEARING CONDITIONS AND STRAPPING IS BASED ON TRUSS LAYOUT PREPARED BY SCOSTA JOB# 44116L DATED: 12/12/19 REVISED: NONE



DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION

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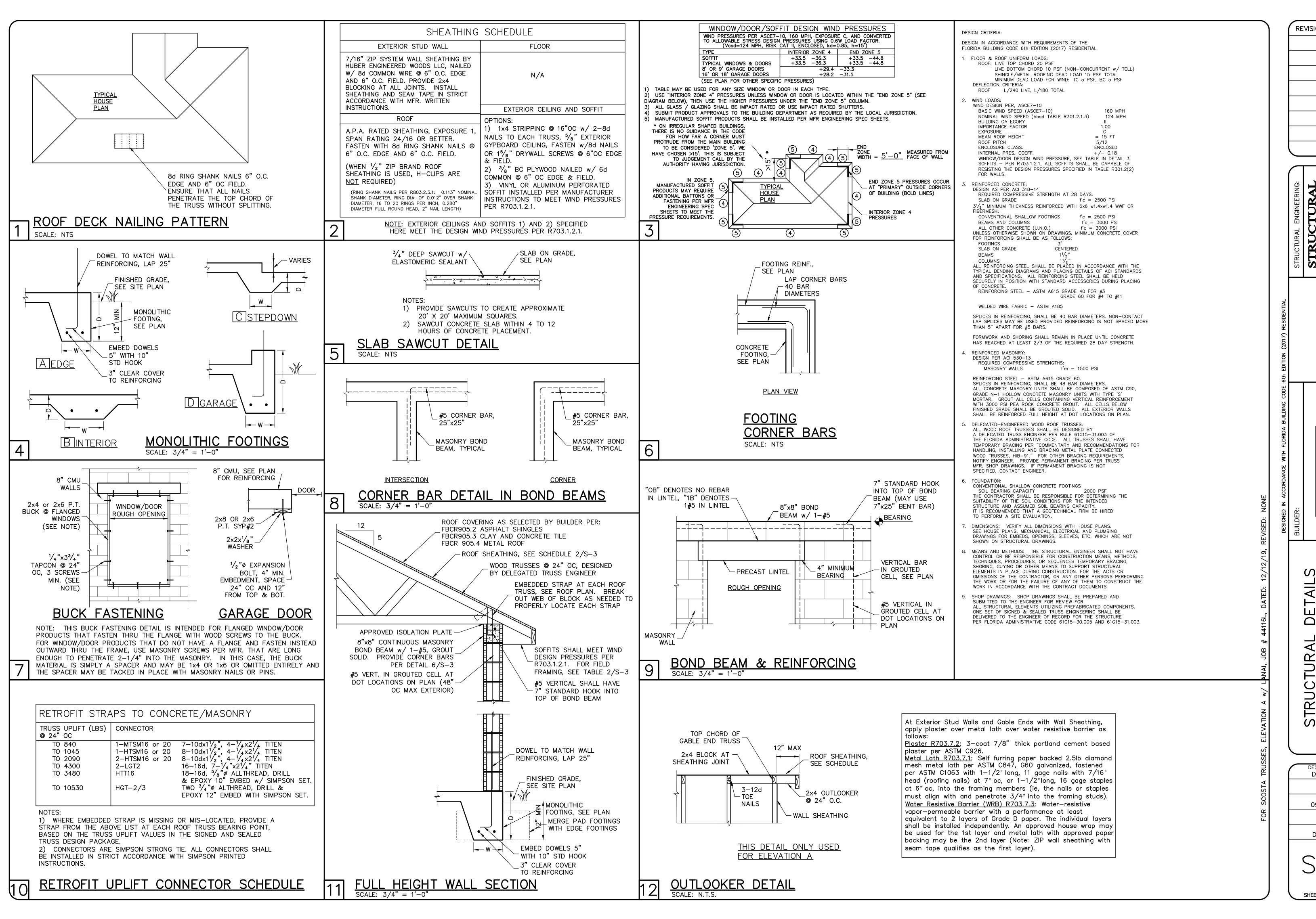
09/28/2020

JSL

JWC

As indicated

SCALE:



REVISIONS

ORTON

D-R-H

106 \mathbf{C} **T** 00

> DWB/DWB CHECKED DWB **VARIES**

09/28/20 JOB NO. DR 12001

SHEET 3 OF 3