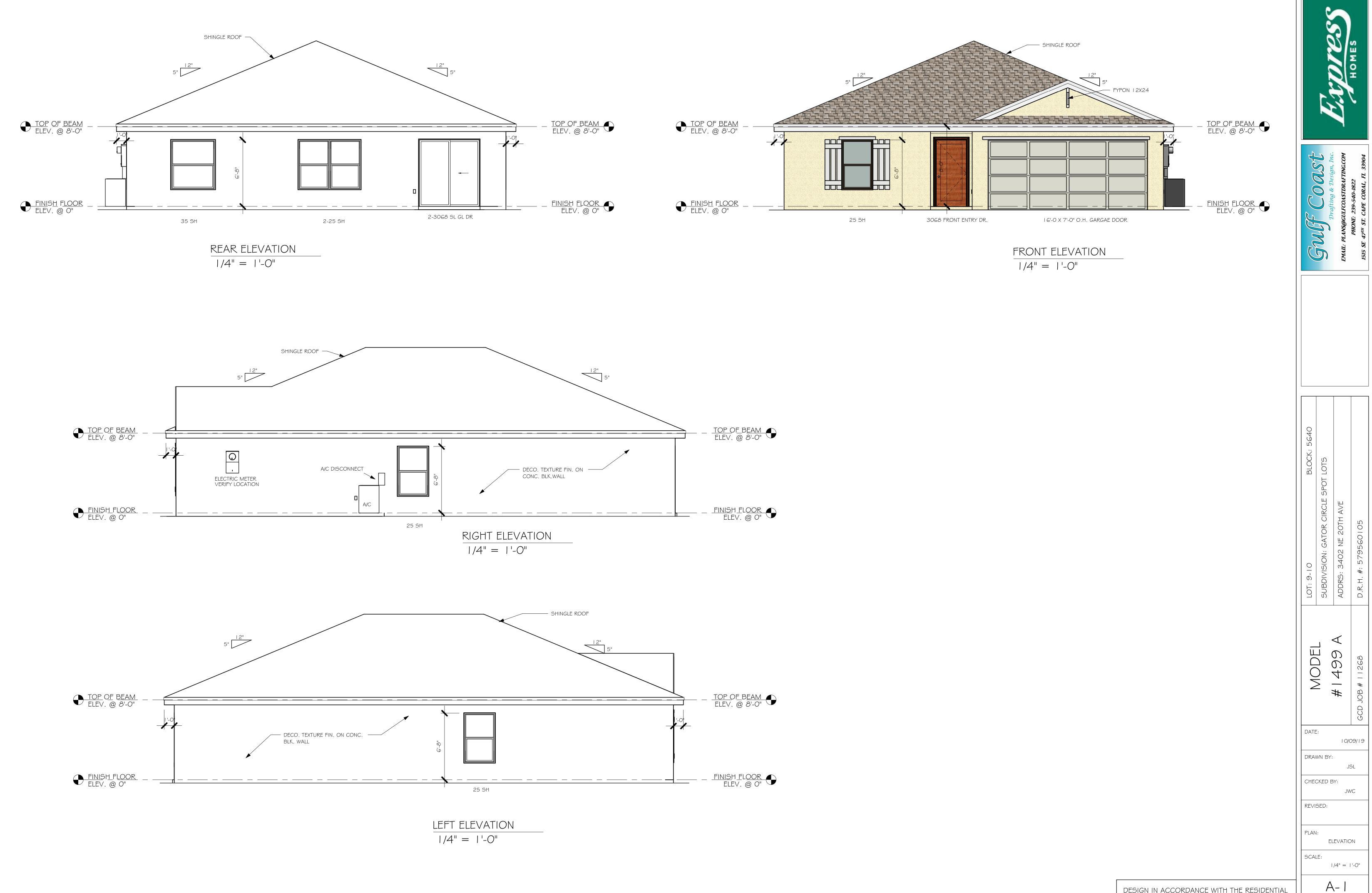
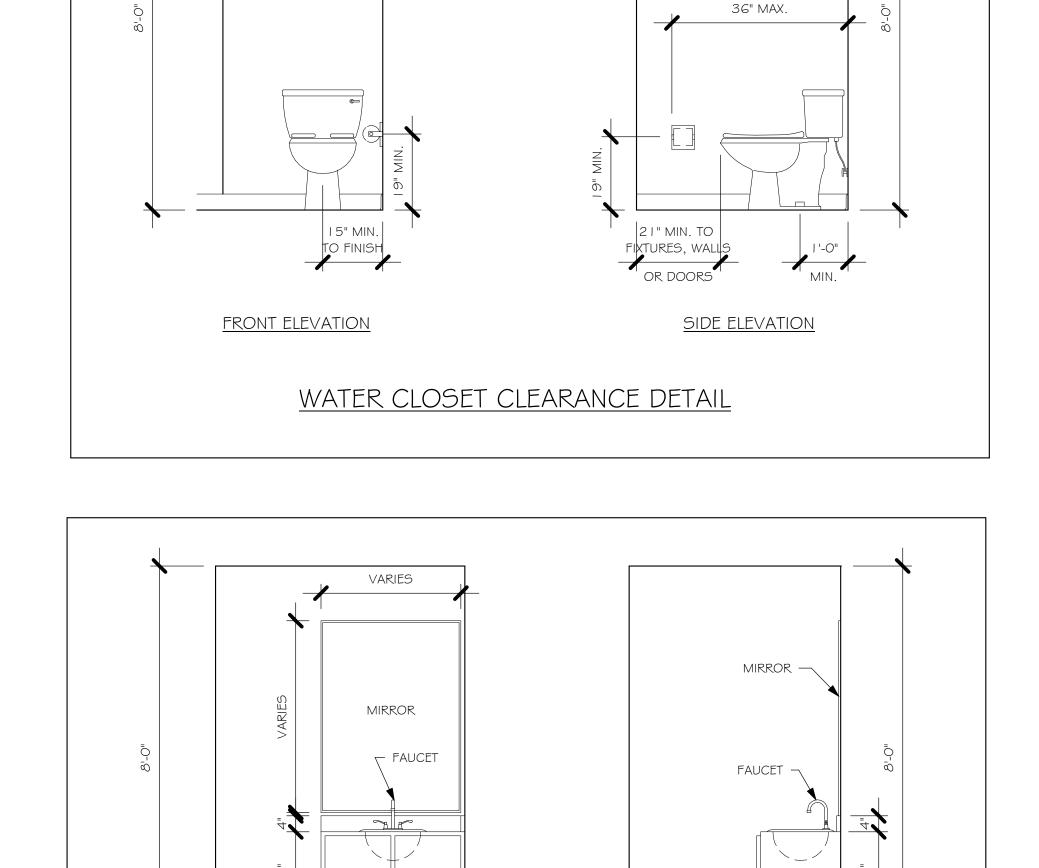


ERIA OAD 20 LOAD 7 VE LOAD NON-CONCURRENT 10# EAD LOAD 10 37 1.25
D (MPH) 160 I EXP C MWFRS FBC R WIND LOAD 8'-0"
5 12
8"
T ND DETAIL
NOTED** ARE UNDER 5000# RE UNDER 1000#
NLESS NOTED OTHERWISE ON****** ERECT TRUSSES WITH— THE ENGINEERING DWGS. FER TO THE ENGINEERING MEMBERS, BEARING LOCATION,
PI BSCI-B1 SUMMARY METHODS & TEMPORARY ALWAYS REQUIRED PLANS PROVIDED TO SCOSTA RENCES SHOWN ARE CRITICAL INFORM SCOSTA CORP. BEAM HEIGHTS
0'-0" ELEV.
ELEV.
ELEV.
ELEV.
DULE
M USP THDH 28-3 N USP THD 48 P USP JUS 24
B USP MSH 422 X BEEN BASED ON 16D PT THE FOLLOWING THJA26 - 10D x 1-1/2
LAYOUT IS NECESSARY BEGIN. VERIFY DIMENSIONS, VATIONS, CEILING & DISTA CORPORATION IS CY IN ACCORDANCE WITH DN PROVIDED BY ATIONS NOTED HEREIN. TO VERIFY ACCURACY OF PROVIDED TO SCOSTA RIFY CONFORMANCE TO COWNER CHANGES. ACCORDANCE WITH THE
TED DELIVERY DATE:
CORP.
EL OR TIMBER LOOR TRUSSES CE CENTER DRIVE
REVISED BY: DRAWN BY: KD 09/15/18 KRISTY
1 of 1 JOB # 44116
1

D.R. HORTON



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



KICK PLATE -

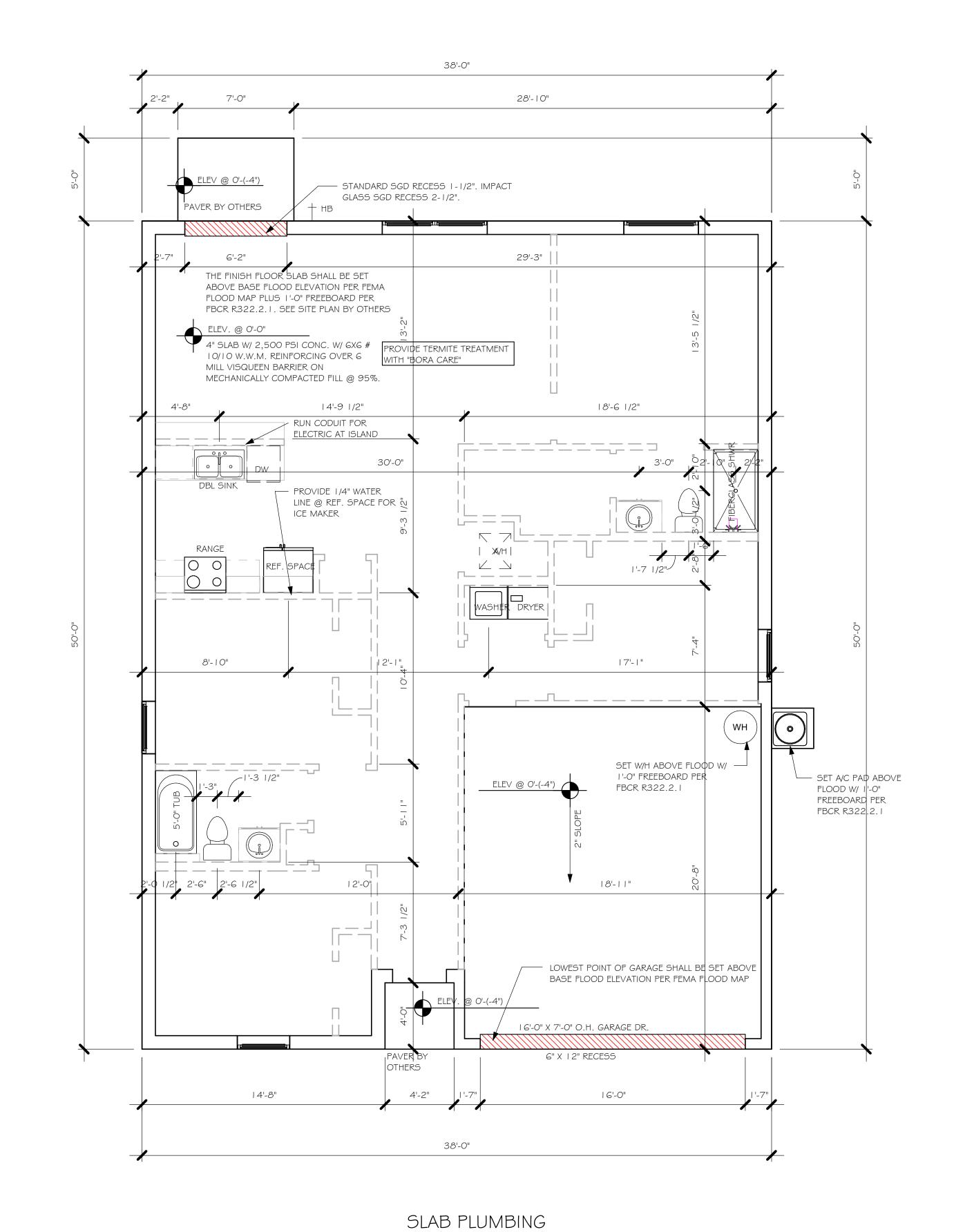
FRONT ELEVATION

VARIES

VANITY SINK CLEARANCE DETAIL

21" MIN. TO FIXTURES, WALLS

SIDE ELEVATION



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

10/09/19

JWC

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

	WINDOW SCHEDULE						
	MARK	DESCRIPTION	HEIGHT	WIDTH	COUNT		
_							
	А	2-25 SH	5'-3"	6'-4"	1		
	В	25 SH	5'-3"	3'-2"	3		
	D	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'-0" SWING	HEADER HEIGHT	98 I/2" A.F.F.			

PLAN NOTES

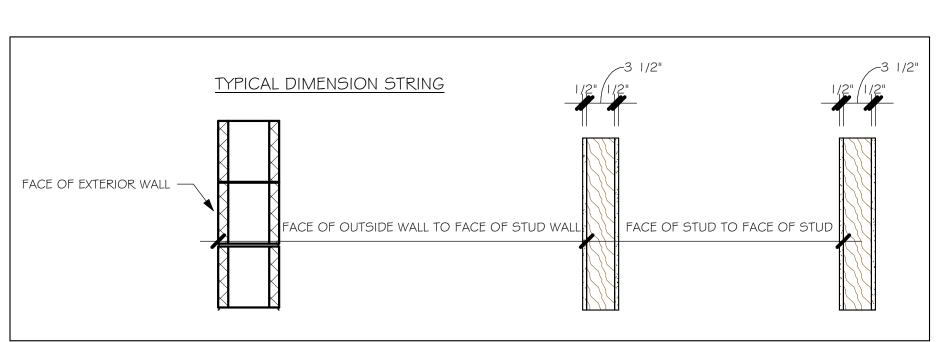
- VERIFY ALL ROUGH OPENING DIMENSIONS FOR
 ALL WINDOWS AND DOORS
- 2) PROVIDE SAFETY GLAZING WITHIN 24" FROM EXIT PER FLORIDA BUILDING CODE R 308.4.2.
- 3) PROVIDE SAFETY GLAZING AT BATH/ SHOWER PER FLORIDA BUILDING CODE R 308.4.5.
- 4) NON BEARING INTERIOR FRAME WALLS SHALL BE FRAMED W/ WOOD OR METAL 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 SEPARATION 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 I 3/8" THICK SOLID WOOD DOOR BETWEEN
 LIVING AND GARAGE PER FLORIDA BUILDING CODE
 R302 I 5
- 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.

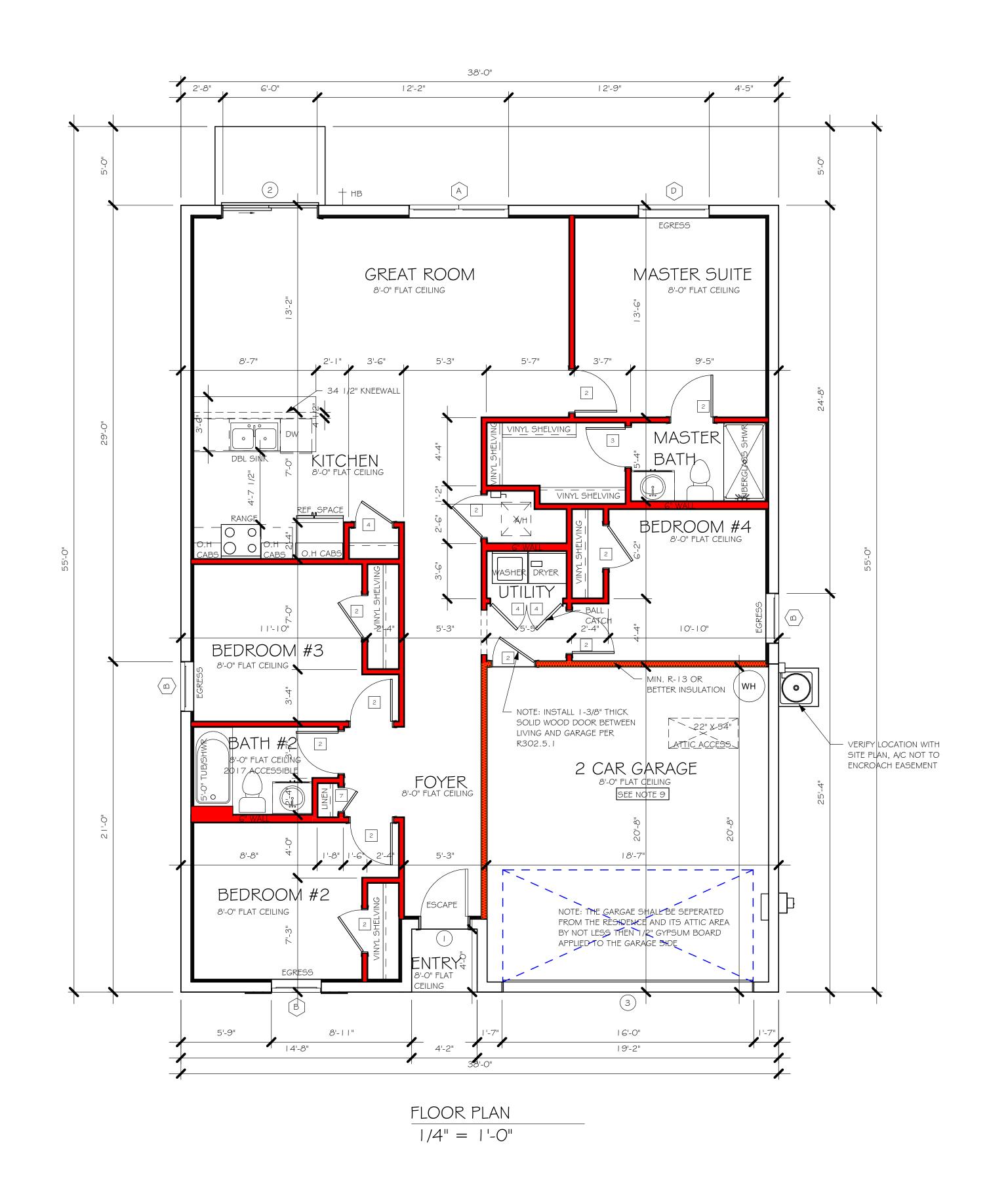
INTERIOR DOOR SCHEDULE					
MARK	DOOR WIDTH	NOTES			
	3'-0"	P.K. = POCKET DOOR			
2	2'-8"	B.F. = BI-FOLD DOOR			
3	2'-6"	D.1 DI-1 OLD DOOK			
4	2'-4"	B.P. = BI-PASS DOOR			
5	2'-0"	L.V. = LOUVERED DOOR			
6	1'-8"				
7	1'-6"				
8	2'-11"				

SQUARE FOOTAGE					
LIVING AREA	1499				
GARAGE AREA	385				
FRONT PORCH/ ENTRY AREA	16				
TOTAL SQUARE FOOTAGE	1,900				

	BATHROOM NOTES
TB TOWEL BAR	ALL TUB DECKS @ 21" A.F.F
TP TOILET PAPER	ALL BLOCKING TO BE PT IN SHOWERS
4, °0"	TOWEL BAR TOILET PAPER ROLL TOILET PAPER ROLL

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





10 1510N: GATOR (3402 NE 20Th

DATE:

DRAWN BY:

CHECKED BY:

REVISED:

SCALE:

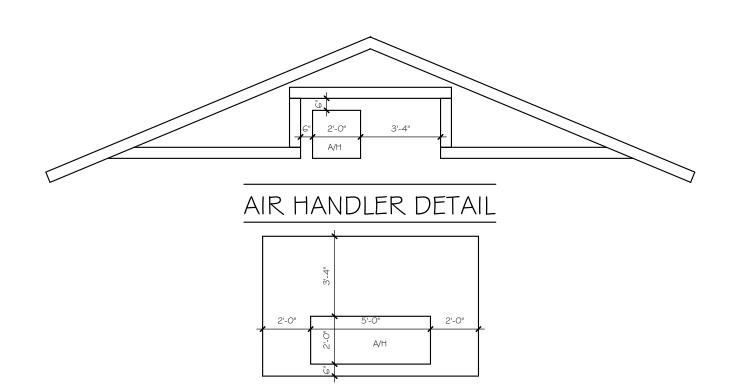
DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION

10/09/19

JWC

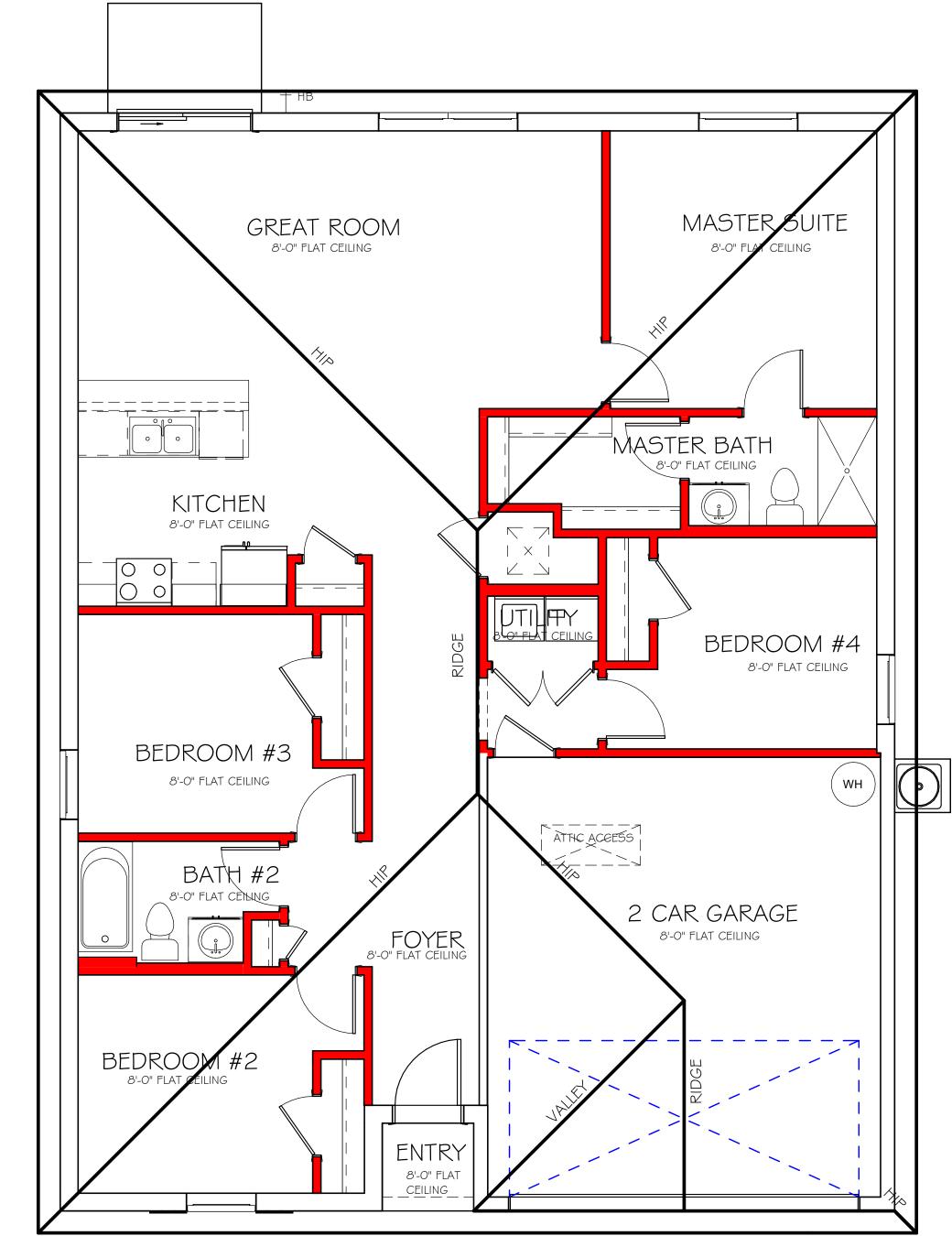
FLOOR

As indicated



N 1 C)DEI	1.400	7 V V	TTIC	\	Λ TI () N	1 50/	
IVIC	MODEL 1499 A: ATTIC VENTILATION FBCR R806 coordinate venting requirements with energy calculations							
SOFFIT ONLY (1/150) WITH ROOF VENTS (1/300) (NO ROOF VENTS) (R.V.)						, ,		
AREAS (SQ. FT.)		ATTIC VENTILATION REQUIRED		ATTIC VENTILATION REQUIRED		ON REQUIRED		
MARK	ATTIC	SOFFIT	ATTIC AREA/150	REQ'D AIR FLOW OF SOFFIT	QUAD 4 SOFFIT HAS	ATTIC AREA/300	QUANTITY OF ROOF VENTS	MIN AIR FLOW OF SOFFIT
1st STORY	2080.0 SQ. FT.	180.0 SQ. FT.	13.87 SQ.FT.	7.71%	8.15%	SQ. FT.	-	%
		"SOFFIT ONLY" QUALIFIES			ROOF VENTS ARE NOT REQUIRED			
	SOFFIT MODEL ACM QUAD 4, FULL VENT, NARROW PATTERN, 8.15% FREE AIR FLOW		LOMANCO TO SO, 97 SQ. F	770-D				





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

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

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

ELECTRICAL LEGEND

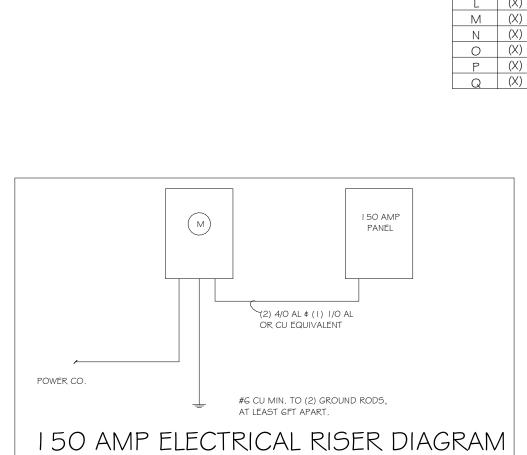
120 V JUNCTION BOX

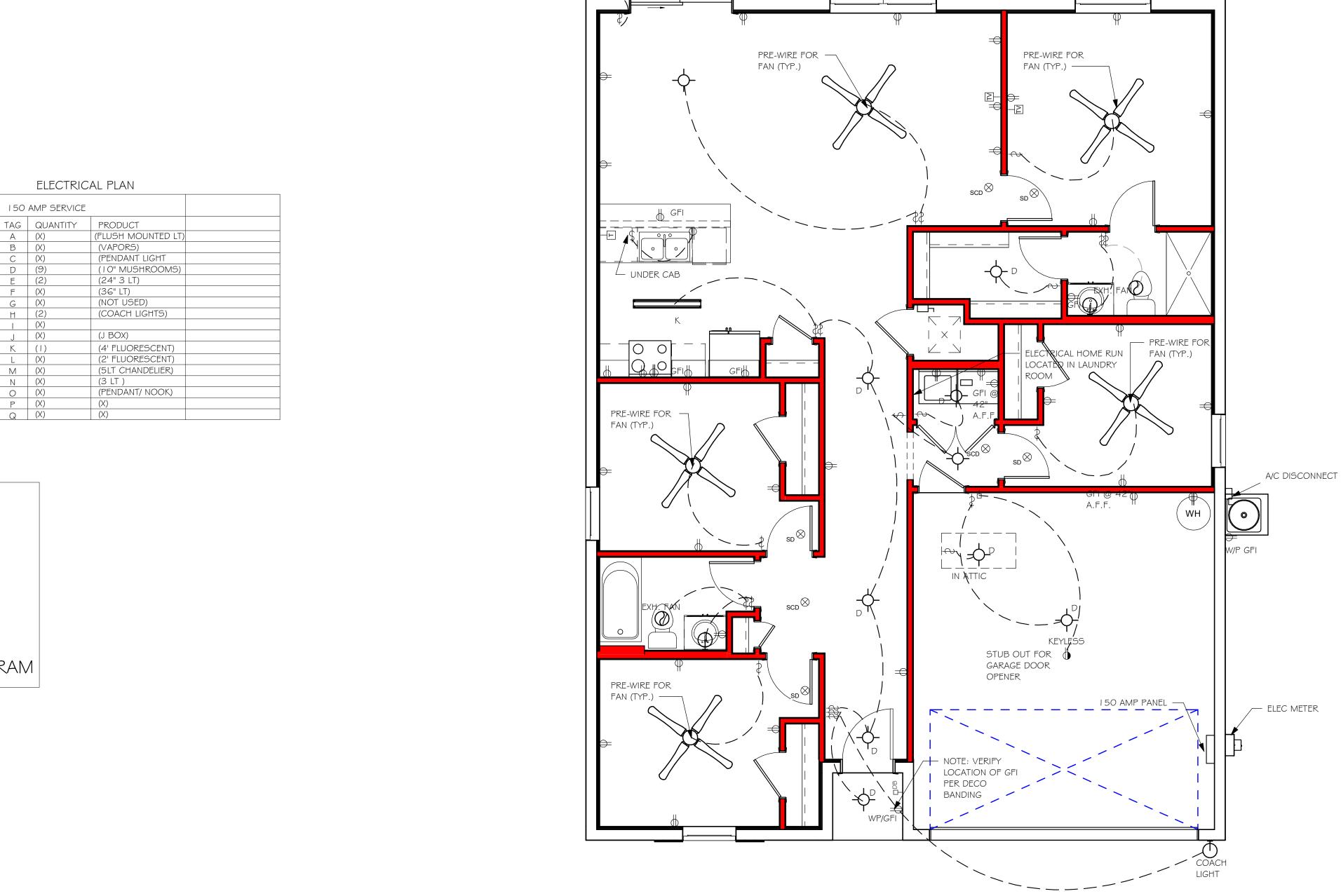
SINGLE RECEPTACLE OUTLET

220 V RECEPTACLE OUTLET

ELECTRICAL METER

ELECTRICAL PANEL





COACH LIGHT

K:\I-MASTER 2019\2019-BUILDERS\DR HORTON 2019\SUBDIVISIONS\GATOR CIRCLE F-C.C\11268 LOT 9-10 BLK 5640 1499 AR\REVIT\11268 1499 AR.rvt HOMES
HOMES

Gulf Coast Drafting & Design, Inc. EMAIL: PLANS@GULFCOASTDRAFTING.COM PHONE: 239-540-1822

10DEL SUBDIVISION: 0 ADDRS: 3402 I

DATE:

10/09/19

DRAWN BY:

JSL

CHECKED BY:

JWC

REVISED:

PLAN:

ELECTRICAL

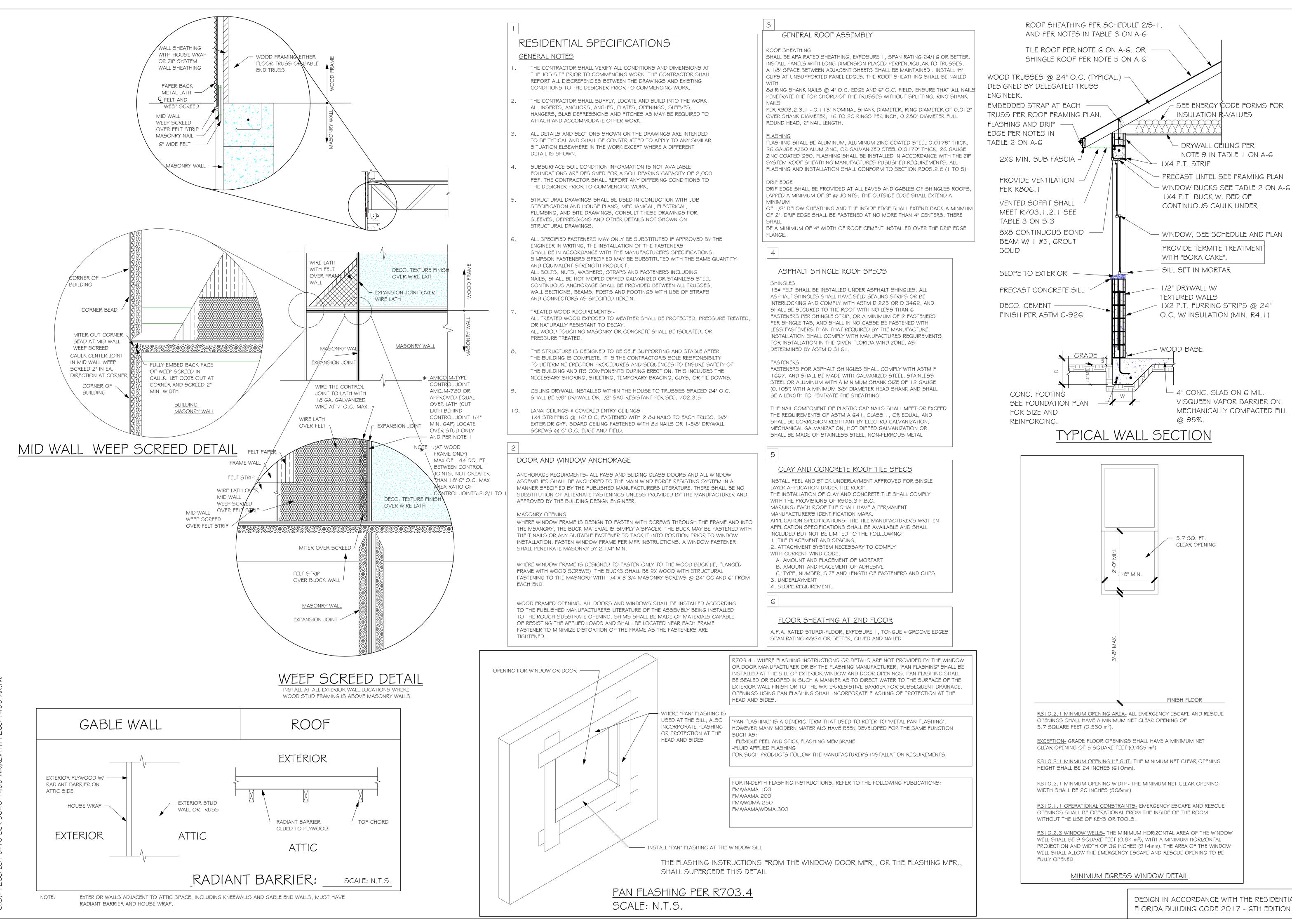
SCALE:

As indicated

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

ELECTRICAL PLAN

1/4" = 1'-0"



DATE: 10/09/19 DRAWN BY:

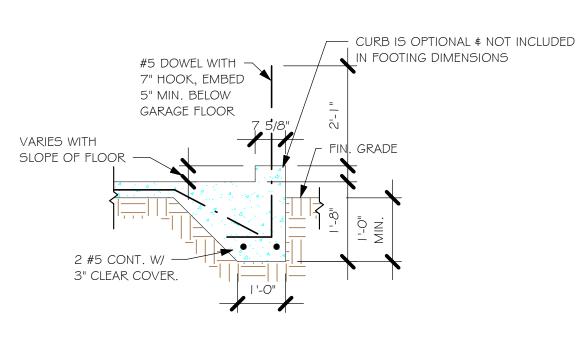
CHECKED BY: JWC

REVISED:

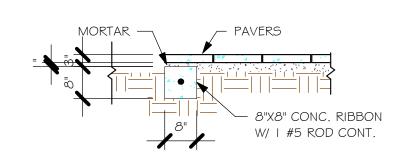
SECTIONS As indicated

A-6

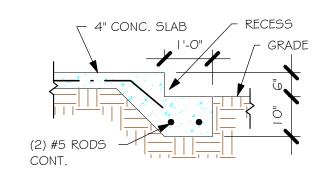
DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION



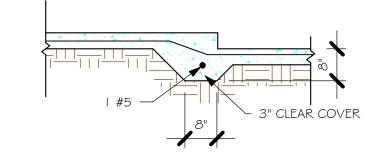
"F3" WITH CURB AT GARAGE 1/2" = 1'-0"



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



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

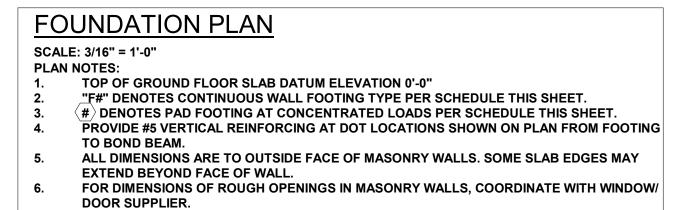


 $\frac{\text{"F6A" STEP DOWN}}{1/2\text{"} = 1\text{'-0"}}$

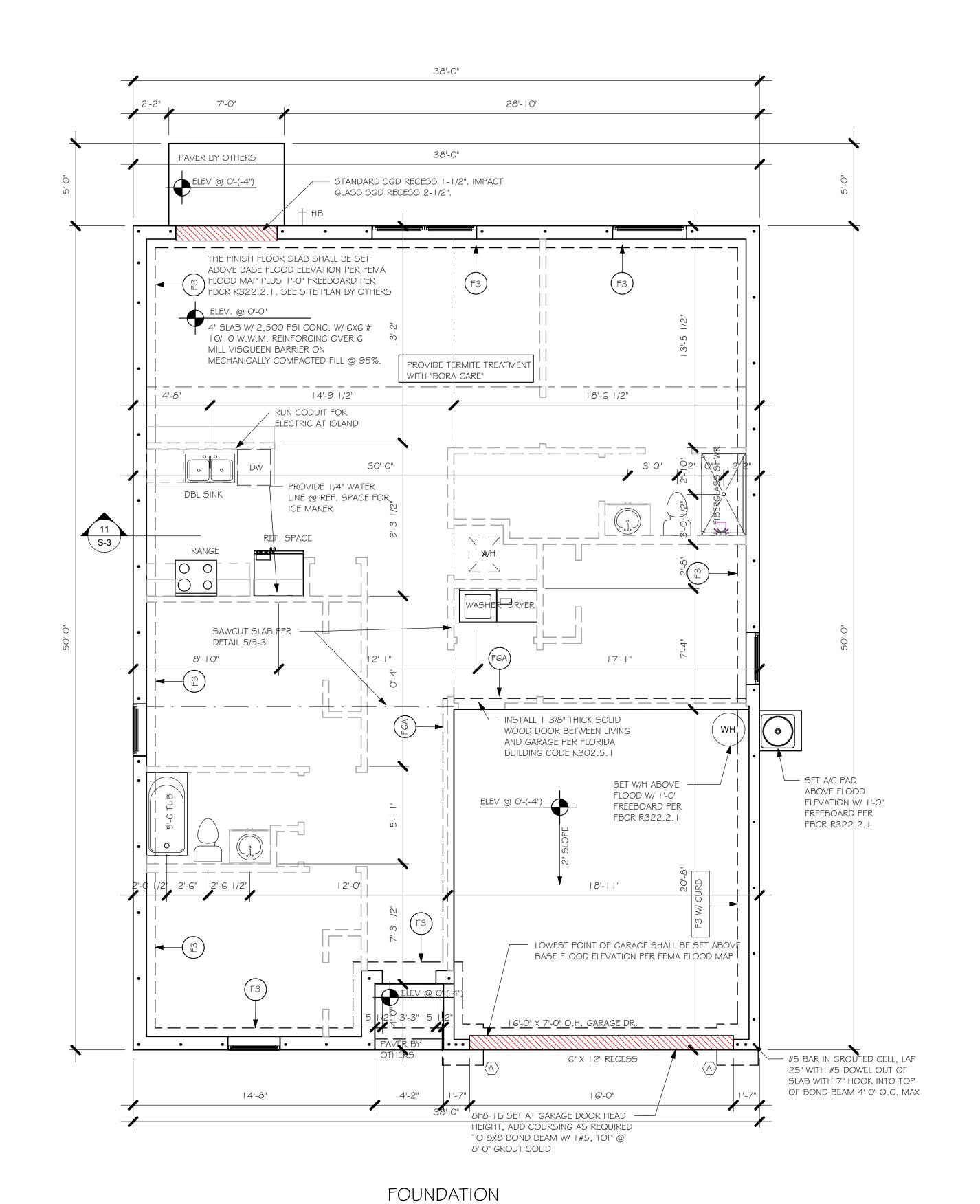
		PAD FOOTING SCHEDULE									
USED	TYPE LENGTH WIDTH DEPTH BOTTOM REINF. REMARKS										
2	ITPE	LENGTH	WIDTH	DEPTH	LONG WAY	SHORT WAY	REMARKS				
\geq	(A)	2'-6"	2'-6"	1'-0"	3-#5	3-#5	-				
	(B)	3'-0"	3'-0"	1'-0"	4-#5	4-#5	-				
	(C)	3'-6"	3'-6"	1'-0"	4-#5	4-#5	-				
	(D)	4'-0"	4'-0"	1'-2"	5-#5	5-#5	-				
	(E)	5'-0"	5'-0"	1'-2"	6-#5	6-#5	-				

	WA	LL FO	OTING	SCH	HEDULE		
USED	TYPE	LENGTH	WIDTH	DEPTH	BOTTOM REINFORCING	SHAPE	
	F1	CONT.	1'-4"	0'-8"	2-#5		
	F2	CONT.	1'-8"	0'-10"	2-#5		
X	F3	CONT.	1'-0"	1'-8"	2-#5		ADD CURB TO GARAGE, SEE DETAIL
	F4	CONT.	1'-4"	1'-8"	2-#5		DETAIL
	F5	CONT.	1'-4"	1'-0"	2-#5	—	
	F6	CONT.	1'-4"	1'-0"	2-#5	#	
X	F6A	CONT.	0'-8"	0'-8"	1-#5		
	TE	CONT.	0'-8"	0'-8"	1-#5	F	

PROVIDE CORNER BARS PER 6/S-3



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



1/4" = 1'-0"

DESIGN IN ACCORDANCE WITH THE RESIDENTIAL

MODEL

DATE:

DRAWN BY:

CHECKED BY:

FOUNDATION PLAN

As indicated

REVISED:

SCALE:

10/09/19

JWC

FLORIDA BUILDING CODE 2017 - 6TH EDITION

MODEL __ DATE: 10/09/19

 \mathcal{O}

DRAWN BY: JSL CHECKED BY: JWC

REVISED:

ROOF FRAMING PLAN SCALE:

As indicated

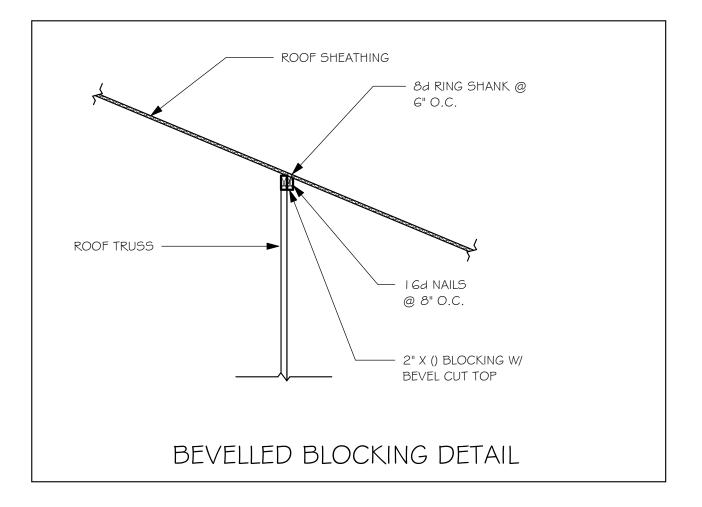
DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2017 - 6TH EDITION

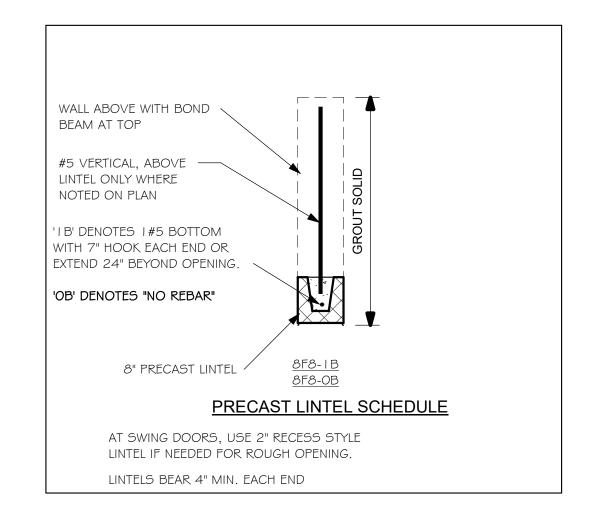
INSTALL HTA	TRUSS STRAPPING TO) MASONRY	
16-18 AT ALL TRUSSES TO	MAX TRUSS UPLIFT @ 24" OC (LBS)	CONNECTOR	FASTENER
1615 Ib UPLIFT. FOR HIGHER UPLIFTS, SEE NOTES ON PLAN.	1615 1870 2430 (1 PLY) 2800 (2 PLY) 3170 (2 PLY) 5005	(1) HTA16-18 (1) HTA20 (2)HTA16- 18 (2)HTA16 -18 (2) HTA20 HTT45	10-10dx /2", EMBED 4" 5/8"ø ATR, EPOXY 2"

I. 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/L OF WALL. CONNECTORS ARE USP STRUCTURAL CONNECTORS. ALL CONNECTORS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH USP 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 2/S-4.

'ATR' = ALLTHREAD. DRILL AND EPOXY WITH USP EPOXY PER MFR. INSTRUCTIONS.





PLAN NOTES:

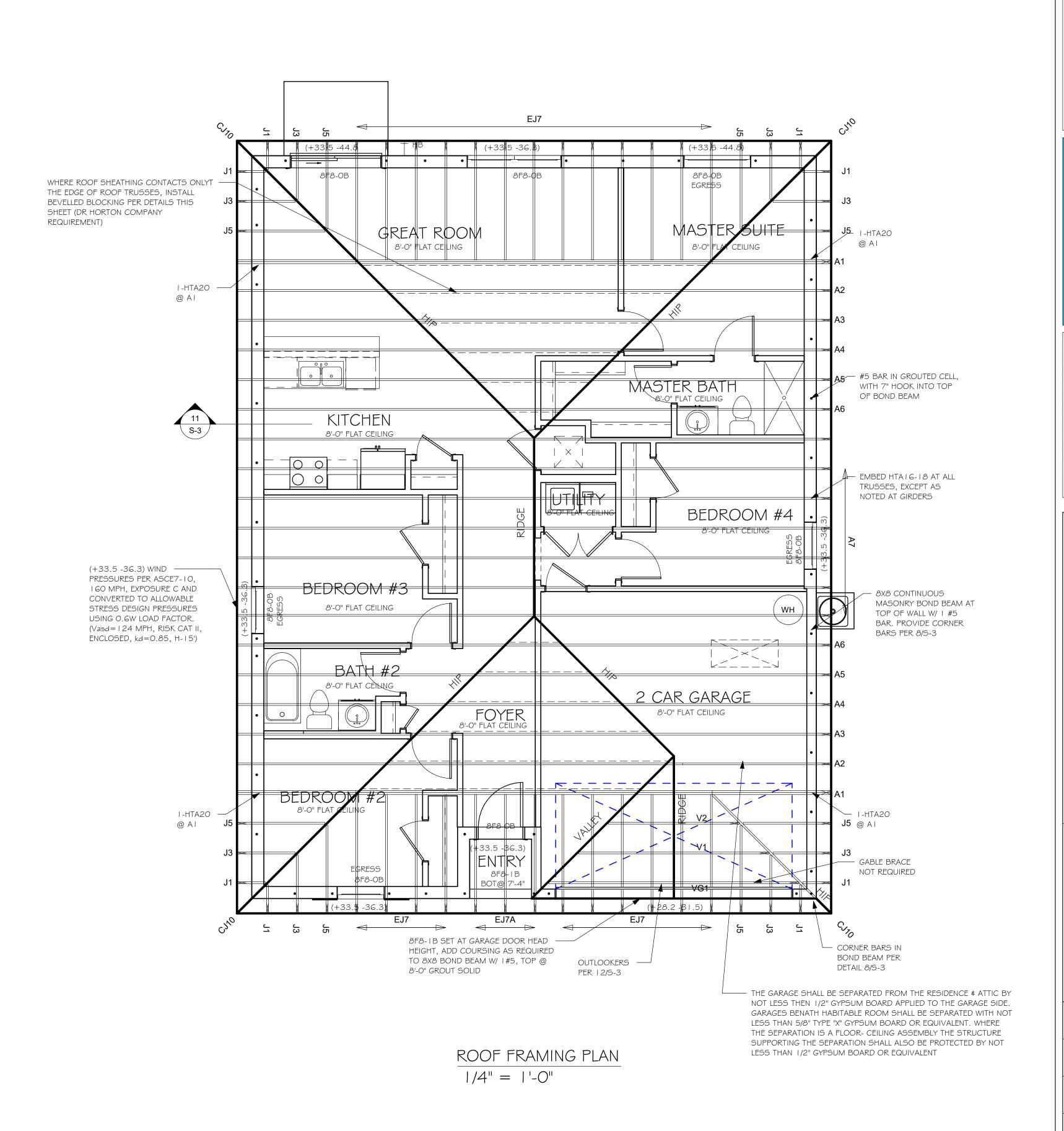
- ROOF TRUSS BEARING 8'-O", SEE LEGEND. ROOF FRAMING SHALL BE WOOD TRUSSES DESIGNED BYA DELEGATED TRUSS ENGINEER PER DESIGN CRITERIA ON SHEET S-3.
- PROVIDE STRAPPING AT TRUSSES PER NOTES ON THIS FOR NAILING OF ROOF AND FLOOR DECK, SEE I AND 2
- 8F8-1B etc., DENOTES PRECAST LINTEL ABOVE
- ON 5-3. DOOR, WINDOW OPENING PER SCHEDULE THIS SHEET. AT TRUSS BEARING, PROVIDE 8x8 MASONRY BOND

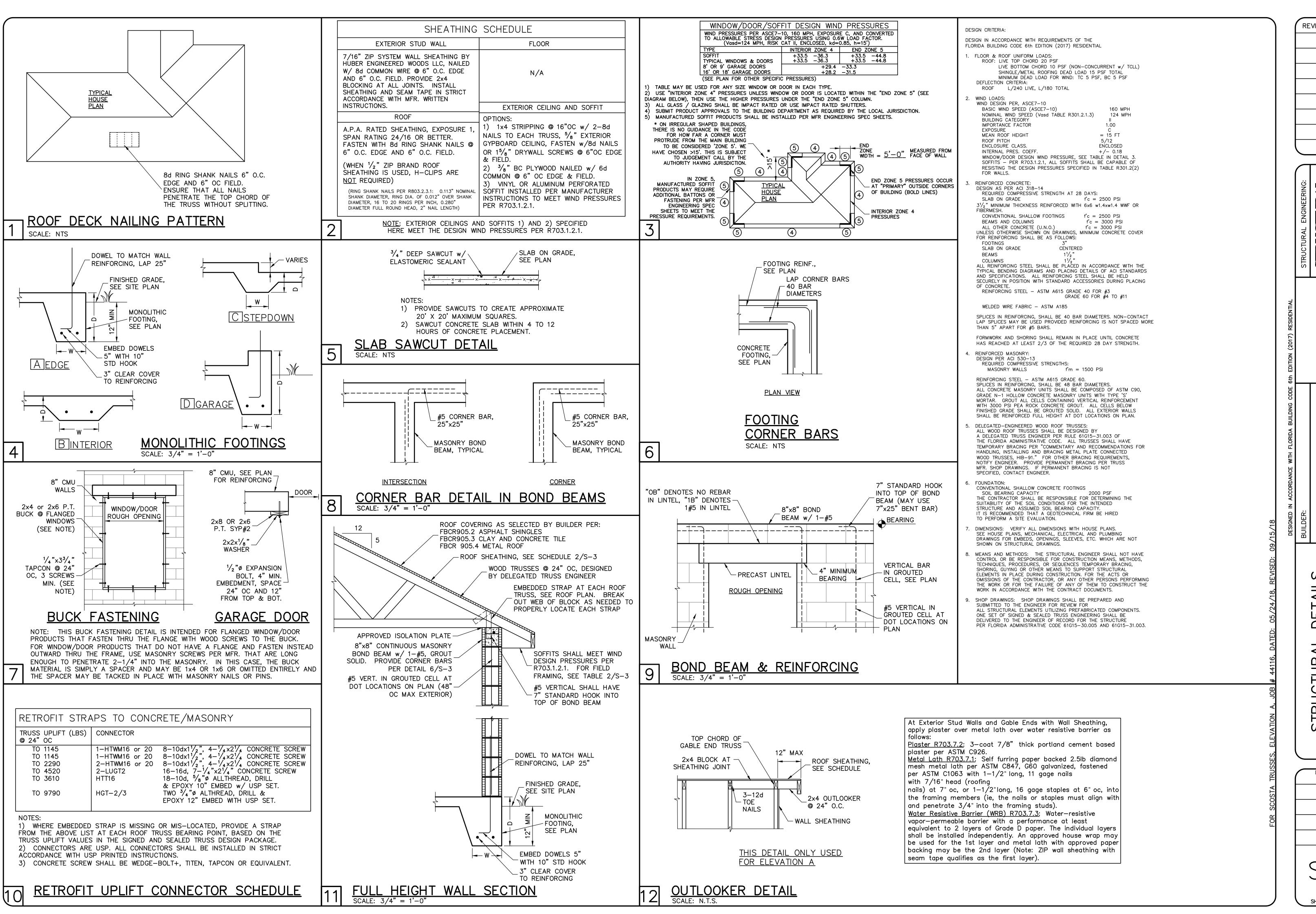
BEAM W/ I #5 CONTINUOUS, SEE DETAIL I I/S-3.



= BEARING @ 8'-0"

TRUSS BEARING CONDITIONS AND STRAPPING IS BASED ON TRUSS LAYOUT PREPARED BY SCOSTA JOB# 44116 DATED: 05/24/18 REVISED 9/15/18





REVISIONS

IORTON 22 D-R-H

0 UCTU MODEI

> DWB/DWB CHECKED DWB 10/11/19 SCALE **VARIES** JOB NO.

DR11268