

Designer's Printed Name:

Community Development Department

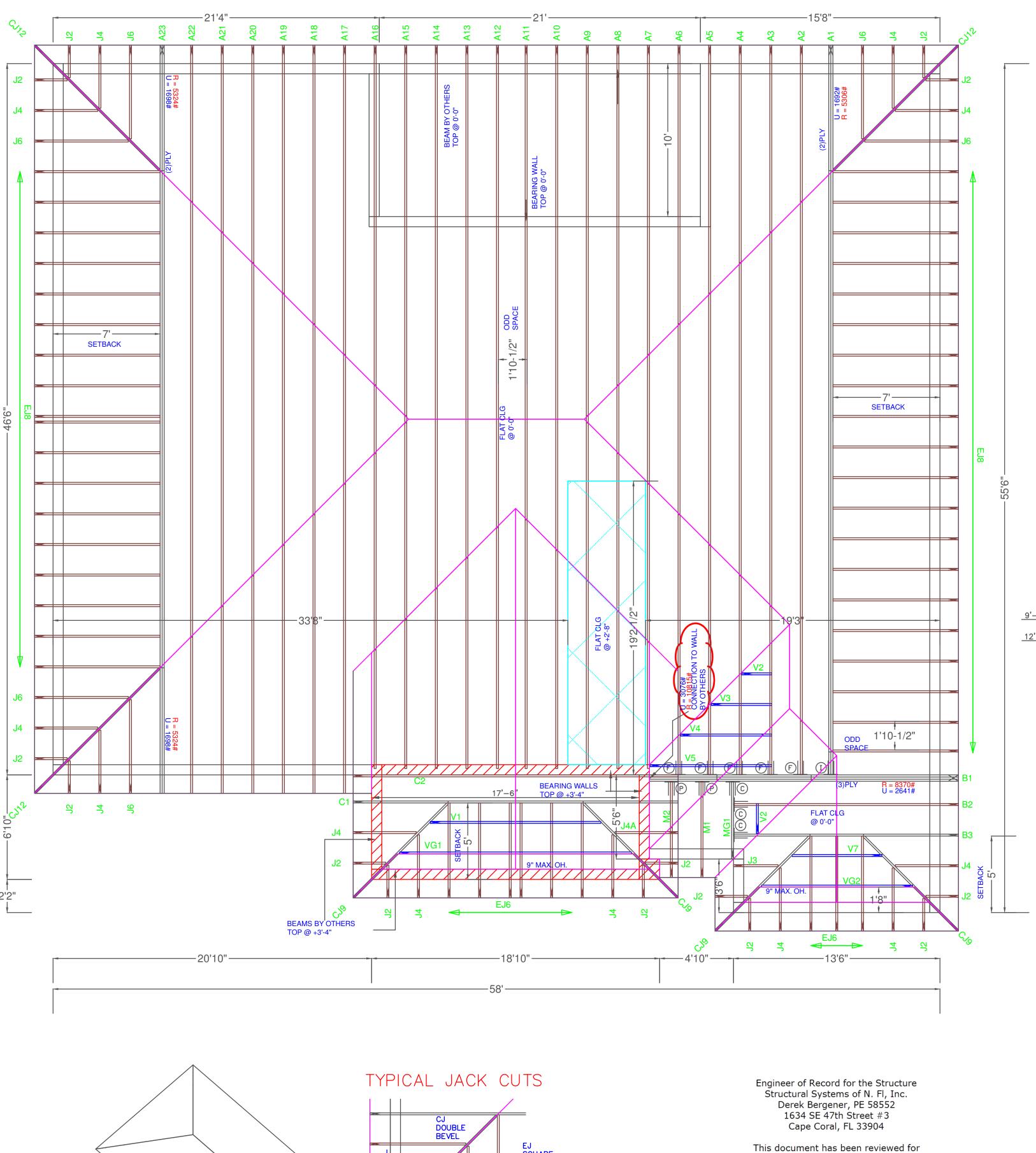
18400 Murdock Circle, Port Charlotte, FL 33948 Building Phone: 941.743.1201 | Building Fax: 941.764.4907 Zoning Phone: 941.743.1964 | Zoning Fax: 941.743.1598 BuildingSvcs@CharlotteCountyFL.gov www.CharlotteCountyFL.gov

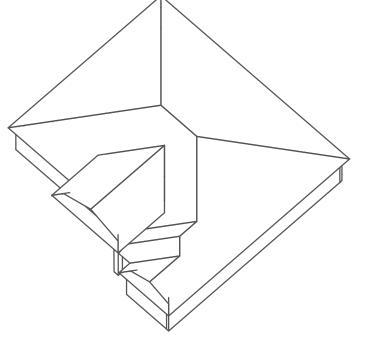
Fo	r Office Use Only
	Permit Number
20	
	Application Date
CSRI	nitials

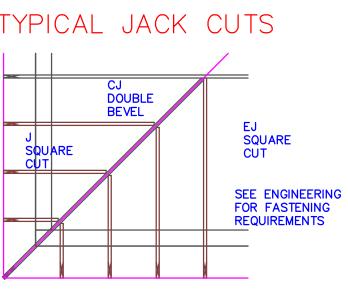
ONE AND TWO FAMILY DWELLING DATA SUMMARY SHEET Florida Building Code 7th Edition (2020)

OWNER'S NAME:D. R. H	Horton, Inc	CONTRACTOR'S NA	AME:	D. R. Horton, Inc
PROJECT ADDRESS: 1	5512 GREENWOOD AVE	NUE	PORT (CHARLOTTE 33981
	Number & Street	A '1 '1', OF	City,	State, & Zipcode
	ding, Mechanicai, Plumbir <u>tial Volume</u> . Electrical Cod		•	7th Edition (2020) Florida
Manufacturer's Product Ap	oprovals			
Doors: See Attached	Overhead Doors:	See Attached	Windows:	See Attached
Mitered Glass: See Attached	Roof Coverings:	See Attached	Protection	n of Openings:
Soffit: See Attached	Siding: See A	ttached	Shutters:	See Attached
Method of Design per Flo	orida Building Code (FBC) R3	01:		
X Florida Building Code,	7th Ed (2020)	Other:		
Designer's Name: Stru	uctural Systems of N. Florida Inc.			
Design Data (Risk Categor	ry II):			
Basic Wind Speed (Vult) 1	60 mph (Figure I	R301.2(4)		
Nominal Design Wind Spee	ed (Vasd)124 m.p.h.	Flood Design Data N/A		Final Floor Elevation See Site Plan
Exposure Category Section	(R301.2.1.4) B X C	D Soil Design Load-B	earing Valu	ue
Structural Forces (Sectio	n R301.4 / 301.5 / 3601.6)			
Floor Design: Live Load		.f Dead Load Slab on	Grade	p.s.f
Roof Design: Live Load	d 20 p.s	.f Dead Load TC=20 BC=	10	p.s.f Roof Slope 5:12
Window and Door Wind	Pressure Design Loading:	Mean roof height 15	ft	
Windows_+33.5/-44.8		-33.5/-44.8 p.s	.f Garag	e Doors p.s.f
	ng Design Pressures: HIP RO			
Zone 1: <u>24.9/-44.8</u> p.s.	f Zone 2: <u>+24.9/-61.7</u> p.s.f Z	one 3: <u>+24.9/-61.7</u> p.s.f Zo	ne 4: _33.5/	·
Area Tabulation: TOT	AL (Sq. Ft): 2,973			W. BEROW.
Living (Sq. Ft.) 2,196	Garage (Sq. Ft.) 446	Lanai (Sq. Ft) 2	10	LILLY CENSAL NO.
Entry (Sq. Ft.)	Storage (Sq. Ft.)	Other (Sq. Ft.)		No. 58552 * STATE OF ORIDA ORIDA
,	nowledge and belief that these	•		* * *
	ne structural portion of the Buil prced by the permitting jurisdic		nd gravity	STATE OF WAY
Signature:	orced by the permitting jurisal	Date:		ORIDAGE
Designer's Printed Name:				WONAL ELMIN

Architect / Engineer Seal

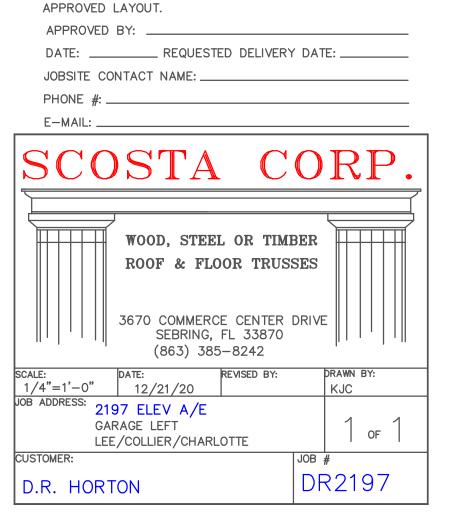


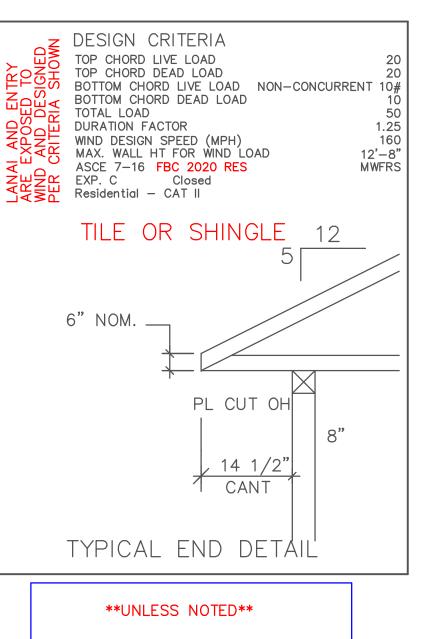




This document has been reviewed for conformance with the design intent of the structure and specified design criteria.

Accepted Accepted Revise and As Noted Resubmit





REACTION VALUES ARE UNDER 5000#

UPLIFT VALUES ARE UNDER 1000#

ALL TRUSSES 24"o.c. UNLESS NOTED OTHERWISE

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,

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

ORIENTATION AND WEB BRACING

9'-4" A.F.F.		_	0'-0"	ELEV.
2'-8" A.F.F.	7//////	Z	+3'-4"	ELEV.
		Z.		ELEV.
		#		ELEV.
		<u> </u>		ELEV.
		7.		ELEV.
		<u> </u>		ELEV.
	TYPICAL	HANGER	SCHEDIILE	.

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

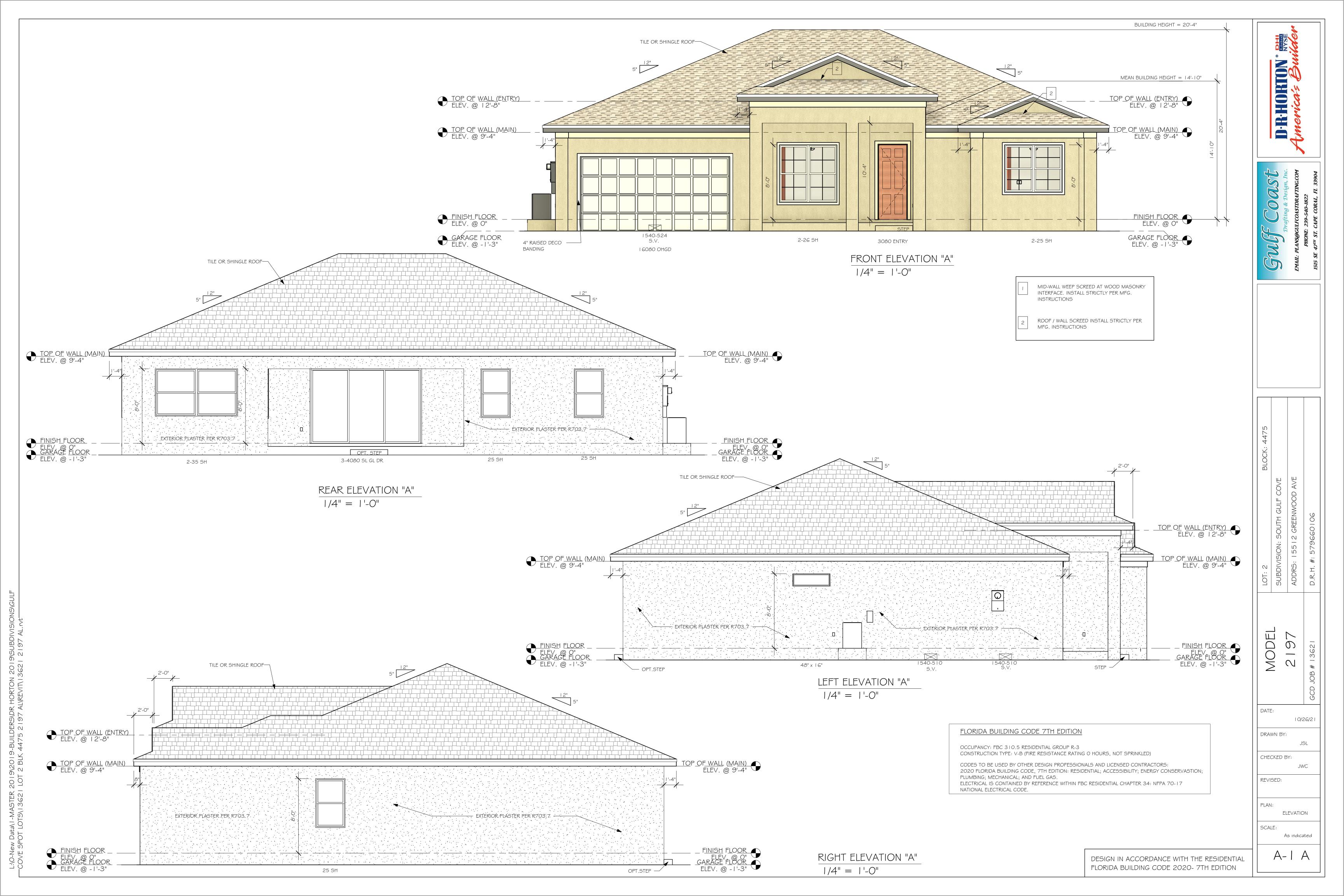
I SIMPSON HGUS 28-2 B SIMPSON THA 422

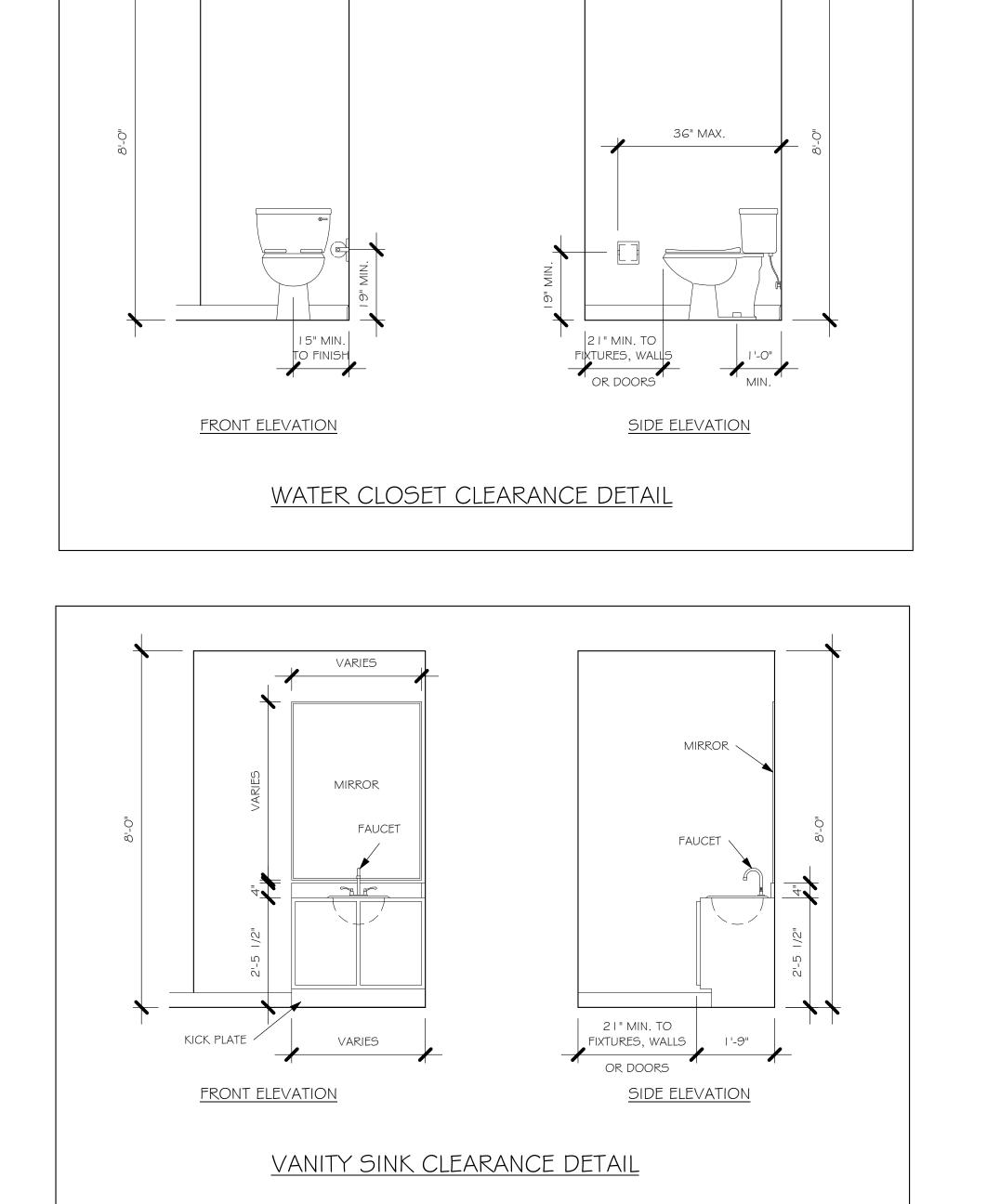
HANGER VALUES HAVE BEEN BASED ON 16D COMMON NAILS EXCEPT THE FOLLOWING LUS24 - 10D COMMON THJA26 - 10D x 1-1/2

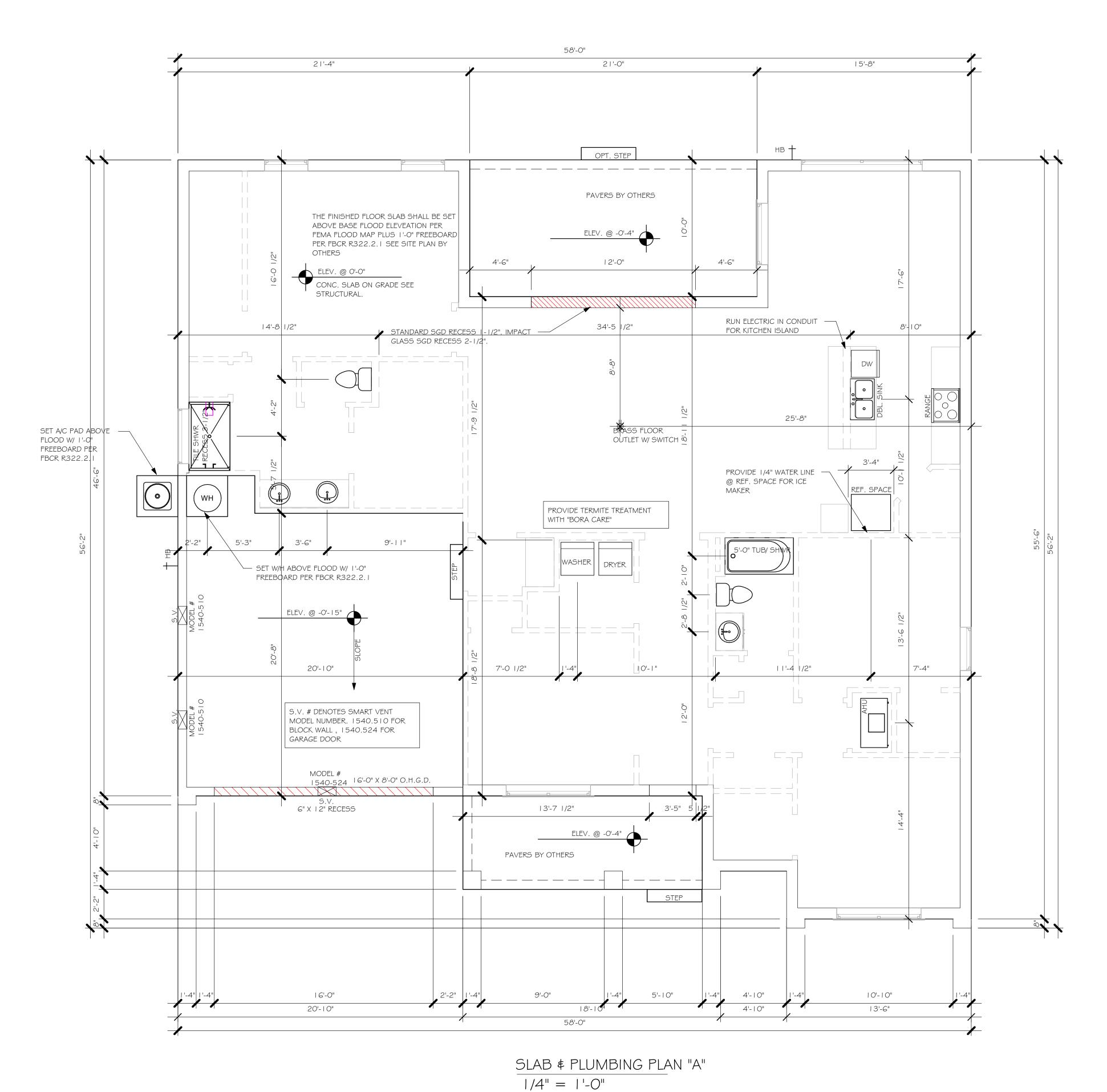
*****ATTENTION*****

(W) SIMPSON THJA26 (X)

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







MODEL

DATE:

DRAWN BY:

CHECKED BY:

REVISED:

PLAN:

SCALE:

DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2020- 7TH EDITION

SLAB & PLUMBING PLAN

10/26/21

JWC

As indicated

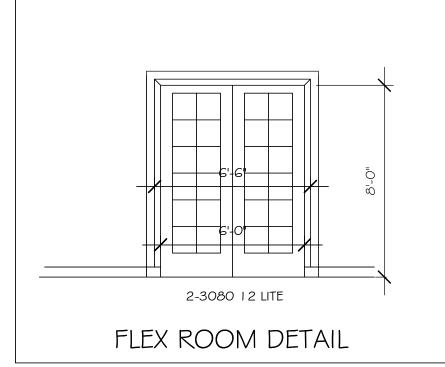
A-2 A



1	16080 OHGD	16'-0"	8'-0"	1
2	3080 ENTRY	3'-0"	8'-0"	I
3	(3)-4080 SL. GL. DR.	12'-0"	8'-0"	Ī

	WINDOW SCHEDULE						
MARK	DESCRIPTION	MANUFACTURER	COMMENTS	HEIGHT	WIDTH	QTY	

Α	2-25 SH		5'-3"	6'-4"	1
В	2-26 SH		6'-4"	6'-4"	1
С	48" X 16"	FIXED GLASS	1'-6"	4'-2"	1
D	25 SH		5'-5"	3'-4"	3
E	2-35 SH		5'-3"	9'-0"	1
F	35 SH		5'-5"	4'-8"	1



OPT IMPACT GLASS MAY BE INSTALLED IN LIEU OF SHUTTERS VERIFY W/ CONTRACT

SQUARE FOOTAGE			
ENTRY AREA		121 SF	
LANAI AREA		210 SF	
GARAGE AREA		446 SF	
LIVING AREA		2196 SF	
TOTAL AREA		2973 SF	

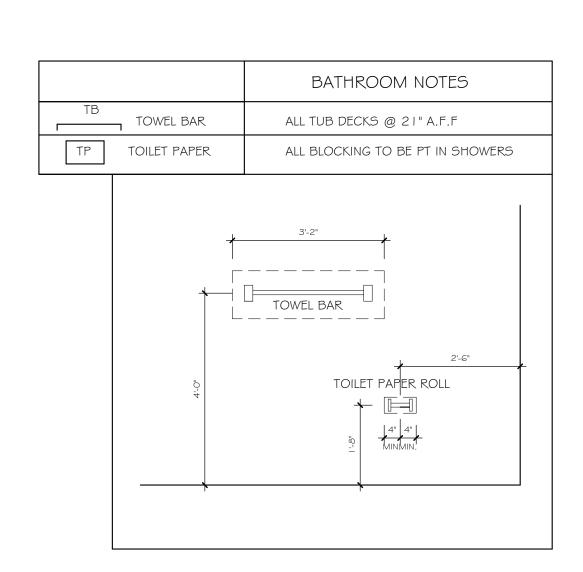
INTERIOR DOOR SCHEDULE				
MARK	DOOR WIDTH	NOTES		
	3'-0"	P.K. = POCKET DOOR		
2	2'-10"	B.F. = BI-FOLD DOOR		
3	2'-8"	D.1 DI-1 OLD DOOK		
4	2'-6"	B.P. = BI-PASS DOOR		
5	2'-4"	L.V. = LOUVERED DOOR		
6	2'-0"			
7	1'-8"			
8	1'-6"			

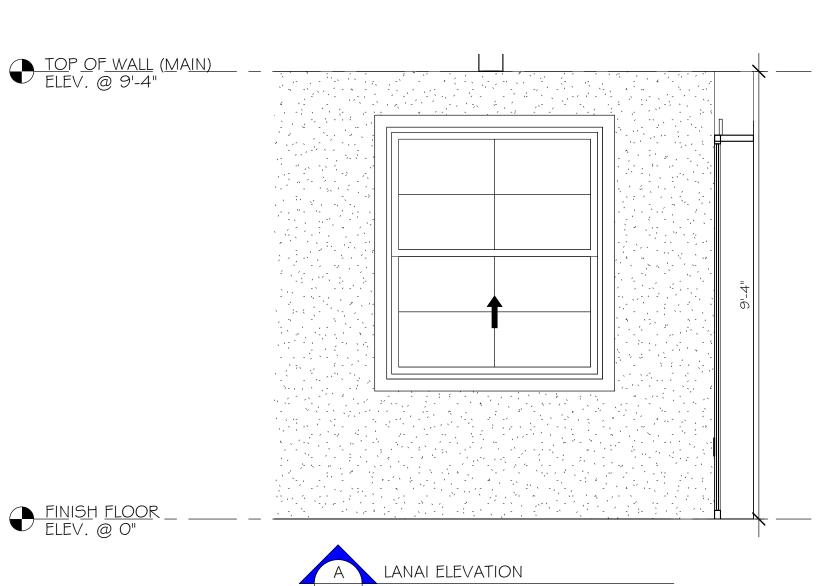
DOOR HEADERS				
6'-8" BI-FOLD	82" A.F.F.			
6'-8" SWING	HEADER HEIGHT	82 1/2" A.F.F.		
8'-0" SWING	HEADER HEIGHT	98 1/2" A.F.F.		

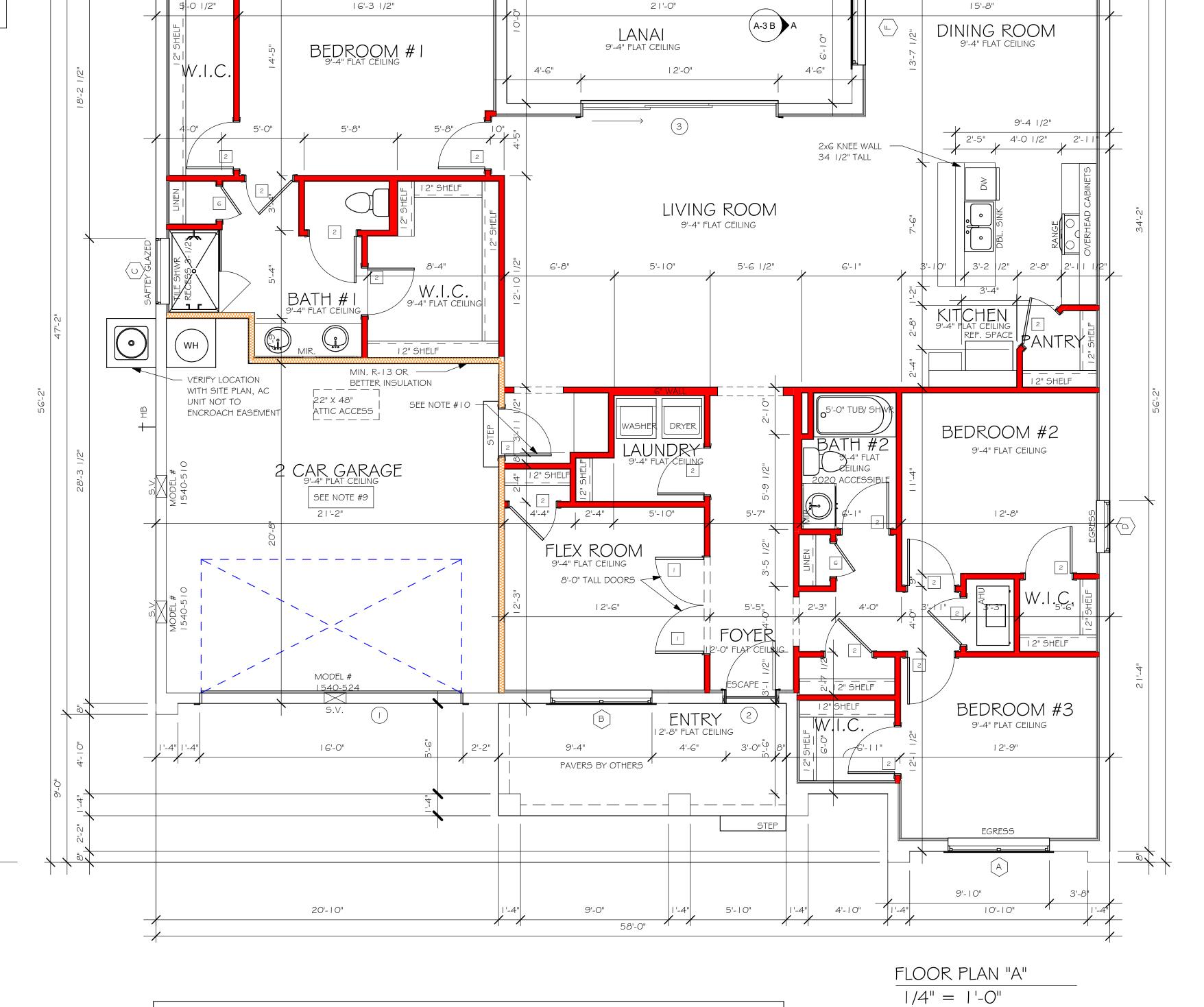
PLAN NOTES

- 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. R702.3.5
- 9) 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
- II) ALL WINDOWS INSTALLED 72" ABOVE GRADE MUST COMPLY WITH R3 | 2.2 MIN 24" SILL HEIGHT OR PROVIDED WITH AN APPROVED WINDOW FALL PREVENTION 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.

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







FACE OF STUD TO FACE OF STUD

58'-0"

21'-0"

OPT STEP

PAVERS BY OTHERS

15'-8"

12'-5"

3'-3"

21'-4"

6'-4"

10'-0"

5'-0"

 \bigcirc D

L:\O-New Data\I-MASTER 2019\2019-BUILDERS\DR HORTON 2019\SUBDIVISIONS\GULF —COVE SPOT LOTS\I3621 LOT 2 BLK 4475 2197 AL\REVIT\I3621 2197 AL.rvt

FACE OF EXTERIOR WALL <

TYPICAL DIMENSION STRING

FACE OF OUTSIDE WALL TO FACE OF STUD WALL

DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2020- 7TH EDITION

MODEL

DATE:

DRAWN BY:

CHECKED BY:

REVISED:

SCALE:

10/26/21

JSL

JWC

FLOOR

As indicated

A-3 A

CHECKED BY: JWC REVISED:

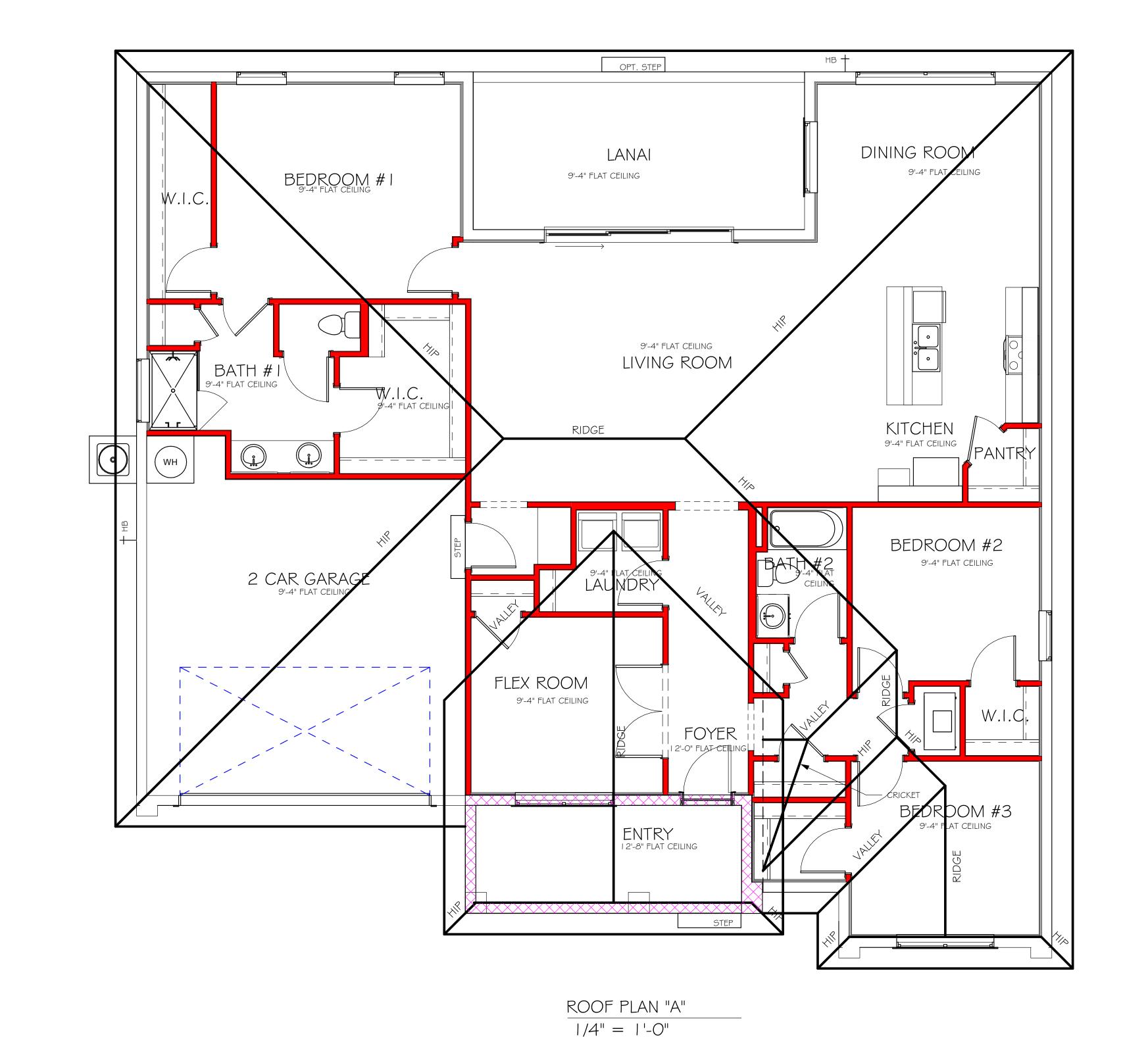
PLAN: ROOF SCALE:

As indicated

A-4 A

MODEL 2197 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 ATTIC AREA/300 QUANTITY OF ROOF VENTS MIN AIR FLOW OF SOFFIT ATTIC AREA/150 | REQ'D AIR FLOW | QUAD 4 SOFFIT | HAS | 21.9 SQ.FT. | 6.99% | 8.15% MARK ATTIC SOFFIT 1st STORY 3287.1 SQ. FT. 313.3 SQ. FT. ROOF VENTS ARE NOT REQUIRED "SOFFIT ONLY" QUALIFIES ROOF VENT MODEL SOFFIT MODEL ACM QUAD 4, FULL VENT, NARROW PATTERN, 8.15% FREE AIR FLOW

LOMANCO 770-D 0.97 SQ. FT. FREE AIR



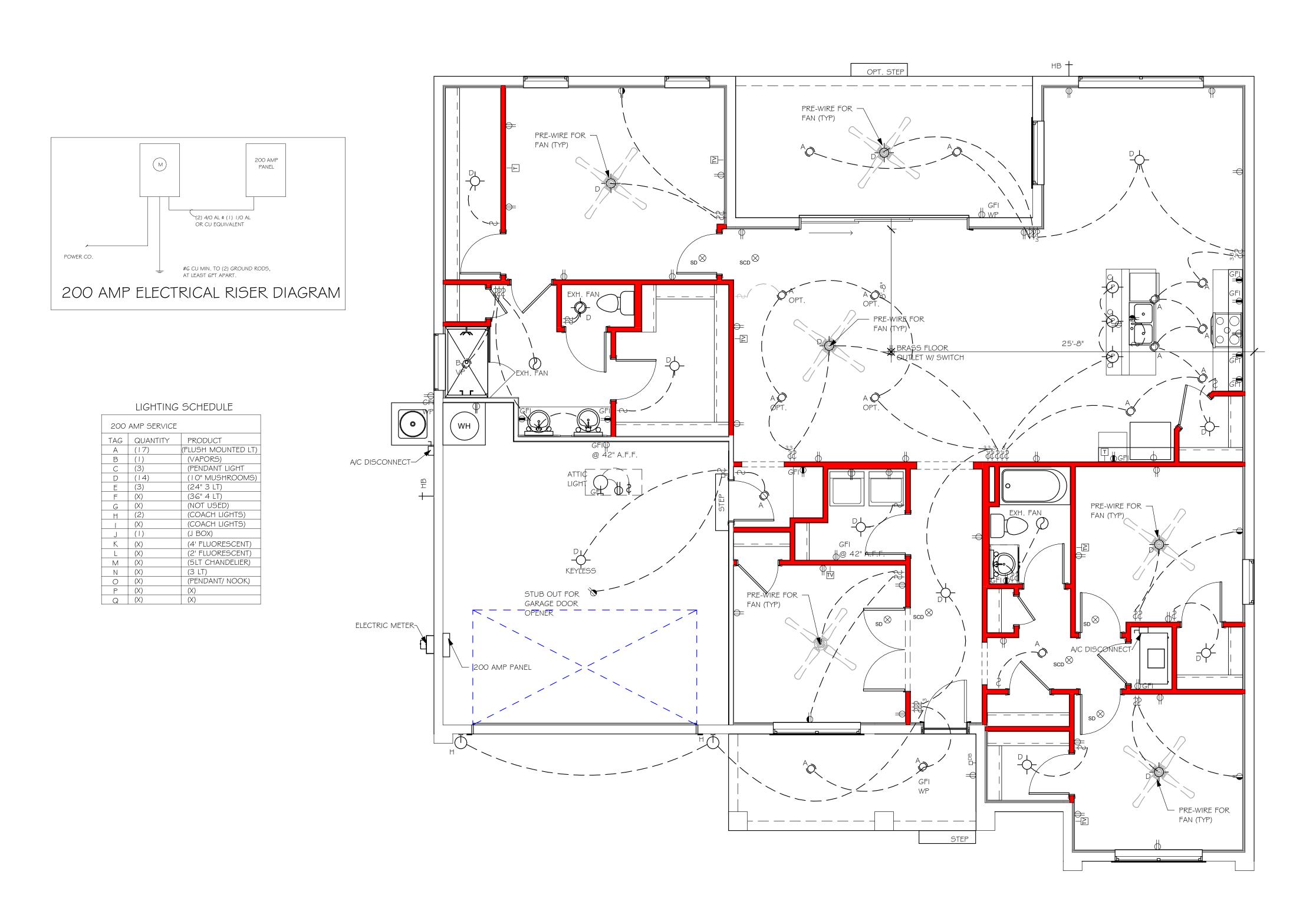
WALL HEIGHT = MAIN WALL @ 9'-4" = ENTRY WALL @ 12'-8"

> DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2020- 7TH EDITION

EL	ECTRICAL LEGEND
	ELECTRICAL METER
	ELECTRICAL PANEL
	I 20 V JUNCTION BOX
\ominus	SINGLE RECEPTACLE OUTLET
\bigoplus	220 V RECEPTACLE OUTLET
	4-PLEX RECEPTACLE OUTLET
	DUPLEX RECEPTACLE OUTLET
$\overline{\bigcirc}$	1/2 SWITCHED DUPLEX OUTLET
AFF	DUPLEX RECEPTACLE AT ELEV. A.F.F.
$\overline{\bullet}$	DUPLEX RECEPTACLE - ABOVE COUNTER
()	SINGLE POLE SWITCH
(∕) 3	3 WAY SWITCH
() □	DIMMER SWITCH
₩ ^S	MOTION SENSOR SWITCH
⊗ _{5D}	AC/DC SMOKE DETECTOR TO BE INTERCONNECTED ANY RESIDENT HAVING A FOSSIL-BURNING HEATER OR APPLIANCE, A FIREPLACE, OR AN ATTACHED GARAGE SHALL HAVE AN OPERATIONAL CARBON MONOXIDE ALARM INSTALLED WITHIN 10 FEET OF EACH ROOM USED FOR SLEEPING PERPOSES. PER RULE 9B-3.04.72 SD (SMOKE DETECTOR) SCD (CARBON MONOXIDE/ SMOKE DETECTOR)
-[T]	TELEPHONE OUTLET
-TV	TELEVISION RECEPTION OUTLET
\leftarrow	SURFACE MOUNTED CEILING LIGHT
0	FLUSH MOUNTED LIGHT
Ю	WALL MTD. BRACKET LIGHT
44	DUPLEX FLOOD LIGHT
0	EXHAUST FAN
	TRACK MTD. LIGHTS
	A/C DISCONNECT
	PUSH BUTTON (PB) / DOOR BELL (DB)
(10)	INTERCOM
	KEYPAD
	4' FLUORESCENT LIGHT
<u> </u>	2' UNDER COUNTER LIGHT
NOTE: NO	OT ALL SYMBOLS ARE USED FOR THIS
ELECTRIC	AL NOTES:
RESISTAN IN DWELLI ALL ELECT OR ABOV	T CIRCUIT-INTERRUPTERS AND TAMPER IT RECEPTACLES SHALL BE INSTALLED NG UNITS PER N.E.C 210.12 AND 406.11 FRIC, ELECTRICAL EQUIPMENT AND APPLIANCES TO BE SET AT TE BASE FLOOD ELEVATIONS PLUS 1'-0" FREEBOARD. ETS IN WET AREAS AND ALL TO OUTLETS TO BE GFIS.

INSTALL PHONE AND T.V PER CONTRACT.

INSTALL ALL ELECTRICAL PER NEC 2017



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

DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2020- 7TH EDITION

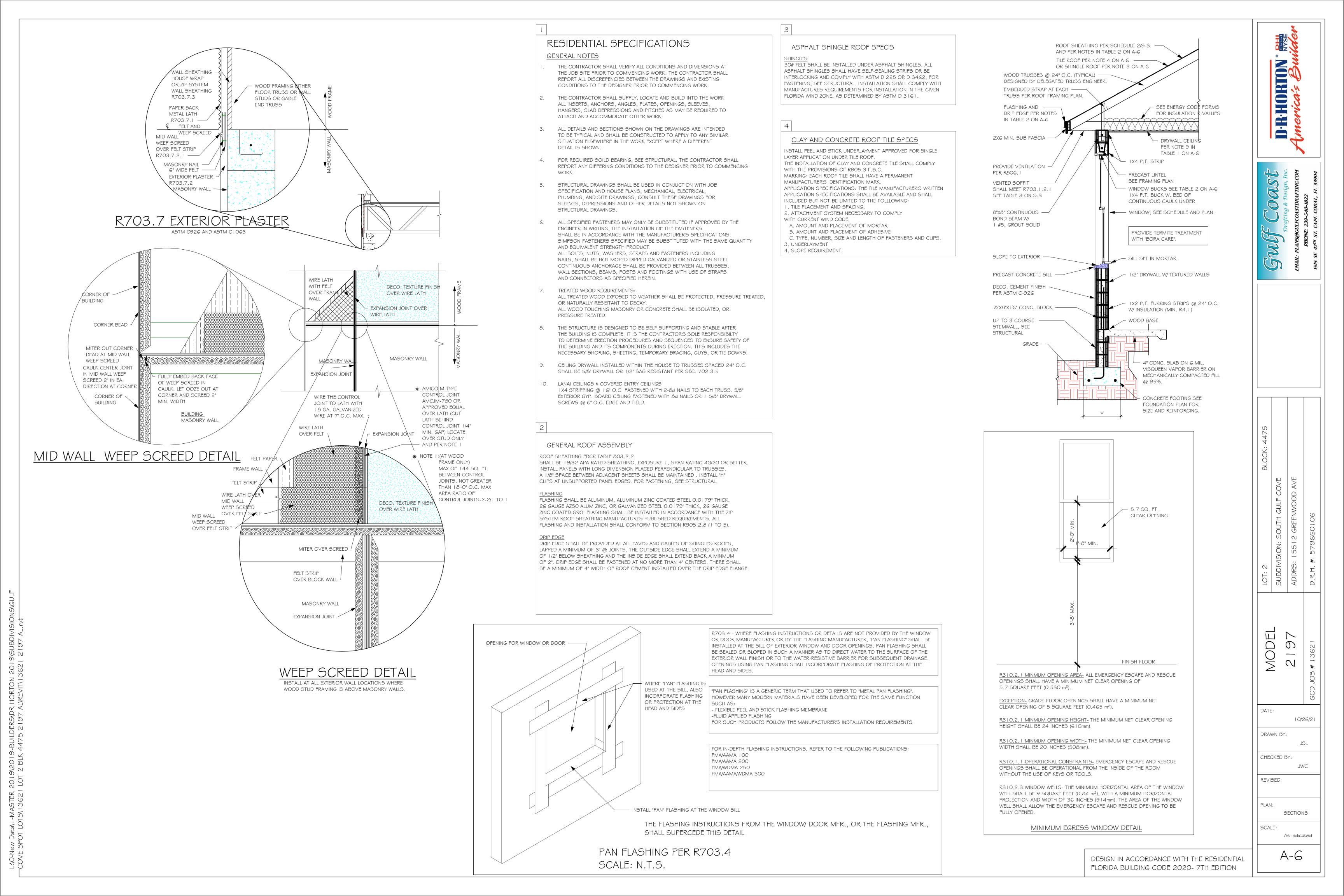
HODEL SUBDIVISION: SOUTH GULF COVE SUBDIVISION: SOUTH GULF COVE SOUTH GULF COVE ADDRS: 15512 GREENWOOD AVE GCD JOB # 13621

D.R.H. #: 579660106

SCALE:

As indicated

A-5 A



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

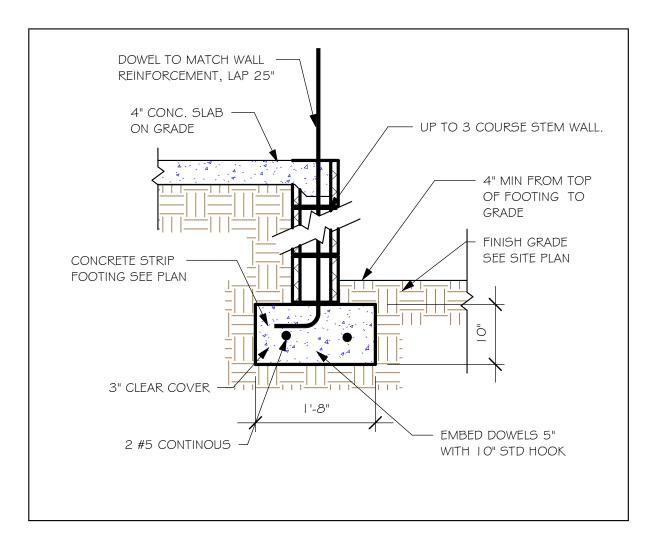
PLAN NOTES:

- TOP OF GROUND FLOOR SLAB DATUM ELEVATION 0'-0"
- "F#" DENOTES CONTINUOUS WALL FOOTING TYPE PER SCHEDULE THIS SHEET.
- PROVIDE #5 VERTICAL REINFORCING AT DOT LOCATIONS SHOWN ON PLAN FROM FOOTING
- ALL DIMENSIONS ARE TO OUTSIDE FACE OF MASONRY WALLS. SOME SLAB EDGES MAY
- **EXTEND BEYOND FACE OF WALL.** FOR DIMENSIONS OF ROUGH OPENINGS IN MASONRY WALLS, COORDINATE WITH WINDOW/
- PROVIDE PRESSURE TREATED BUCKS AT WINDOWS/ DOORS PER DETAIL 7/S-3.

		PAD FOOTING SCHEDULE								
5	TVDE	LENGTH	WIDTH	DEPTH	вотт	OM REINF.	REMARKS			
=	3 1 1 7 5	LENGIA	WIDIR	DEPIN	LONG WAY	SHORT WAY	KEWAKKS			
	$\langle A \rangle$	2'-6"	2'-6"	1'-0"	3-#5	3-#5	-			
	$\langle B \rangle$	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	-			
	$\langle E \rangle$	5'-0"	5'-0"	1'-2"	6-#5	6-#5	-			

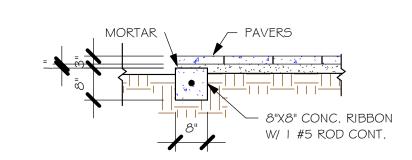
	WALL FOOTING SCHEDULE						
USED	TYPE	LENGTH	WIDTH	DEPTH	BOTTOM REINFORCING	SHAPE	
	F1	CONT.	1'-4"	0'-8"	2-#5		
X	F2	CONT.	1'-8"	0'-10"	2-#5		ADD CURB TO
	F3	CONT.	1'-0"	1'-8"	2-#5	₩	GARAGE, SEE
	F4	CONT.	1'-4"	1'-8"	2-#5	\vdash	DETAIL
	F5	CONT.	1'-4"	1'-0"	2-#5		
	F6	CONT.	1'-4"	1'-0"	2-#5	F	
	F6A	CONT.	0'-8"	0'-8"	1-#5		
	TE	CONT.	0'-8"	0'-8"	1-#5	P	

PROVIDE CORNER BARS IN FOOTING PER 6/S-3

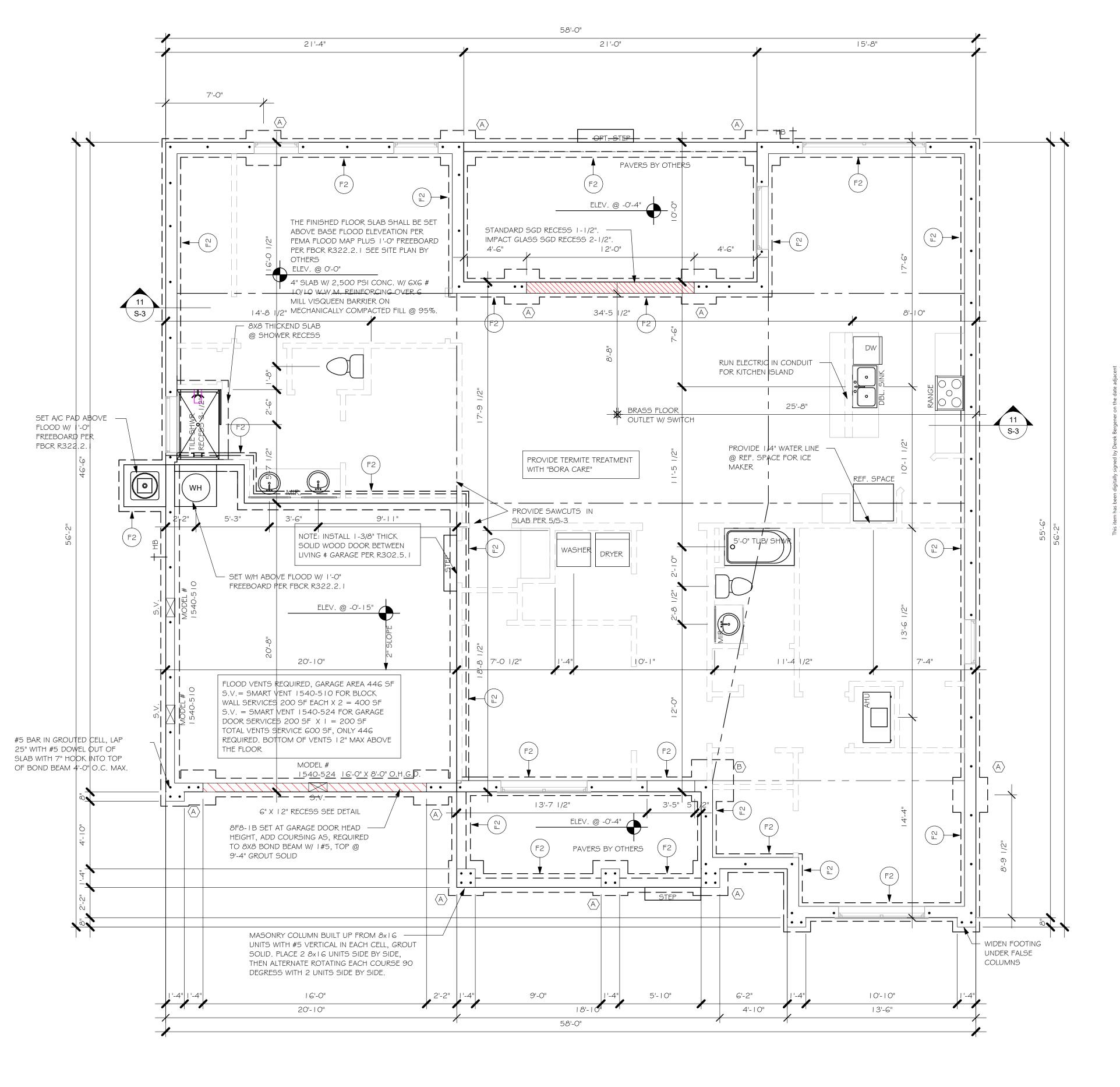


NOTE: REINFORCING IN FOOTINGS SHALL BE CONTINUOUS AT CORNERS AND INTERSECTIONS. ADD CORNER BAR 25" X 25" AT EACH LONGITUDINAL BAR.

> 'F2' FOOTING 3/4" = 1'-0"



"P" PAVERS DETAIL 1/2" = 1'-0"



FOUNDATION PLAN "A" 1/4" = 1'-0"

> DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2020- 7TH EDITION

MODEL

DATE:

DRAWN BY:

CHECKED BY:

FOUNDATION PLAN

As indicated

REVISED:

SCALE:

10/26/21

JWC

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 CENTERLINE OF WALL.

ANY OF THE VALID LENGTHS SHOWN MAY BE USED IN PLACE OF THE LENGTH SPECIFIED ON PLAN. CONNECTORS ARE SIMPSON STRONG TIE. ALL CONNECTORS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH SIMPSON PRINTED INSTUCTIONS. SUBSTITUTIONS MUST BE APPROVED IN

WRITING BY THE ENGINEER OF RECORD. 4. WHERE EMBEDDED STRAPS ARE MISSING, OR MIS-LOCATED, INSTALL RETROFIT STRAP PER 10/S-3. PER UPLIFT IN TRUSS ENGINEERING.

SIMPSON CATALOG C-C- 2019

INSTALL AT ALL	TRUSS STRAPPING TO STUDWALL/ WOOD BEAM				
TRUSSES TO 850 Ib UPLIFT.	MAX TRUSS UPLIFT (LBS)	STRAP(S) Valid lengths x/x/x	FASTENER		
FOR HIGHER UPLIFTS, SEE NOTES ON	►850 1700 2550	(1)MTS 6/20/30 (2) MTS 6/20/30 (3) MTS 6/20/30	(14) 0.148x1-1/2" or 3" EACH STRAP		
PLAN.	1125 2250 3375 4500	(1) HTS20/24/30 (2) HTS20/24/30 (3) HTS20/24/30 (4) HTS20/24/30	(24) 0.148x1-1/2" OR (20) 0.148x3" EACH STRAP		

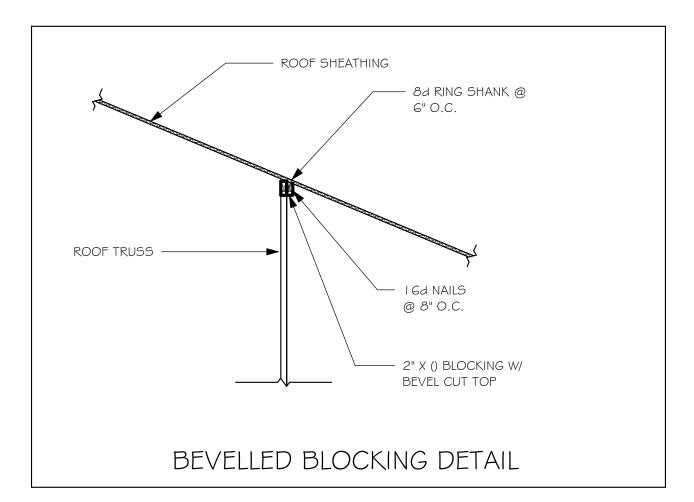
I. PROVIDE A STRAP FROM THE ABOVE LIST AT EACH ROOF TRUSS BEARING POINT, BASED ON THE TRUSS UPLIFT VALUES IN THE SIGNED AND SEALED TRUSS DESIGN PACKAGE.

ANY OF THE VALID LENGTHS SHOWN MAY BE USED IN PLACE OF THE LENGTH SPECIFIED ON PLAN.

I-I/2" NAIL SHALL BE USED IN I PLY LUMBER, 2 PLY LUMBER IS REQUIRED

FOR 3" NAILS. CONNECTORS ARE SIMPSON STRONG TIE. ALL CONNECTORS SHALL BE

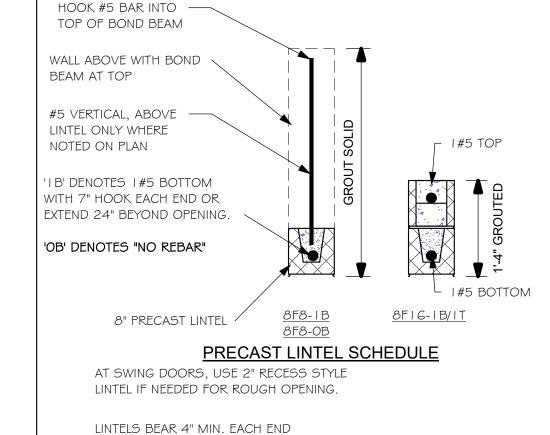
INSTALLED IN STRICT ACCORDANCE WITH SIMPSON PRINTED INSTUCTIONS. SIMPSON CATALOG C-C- 2019

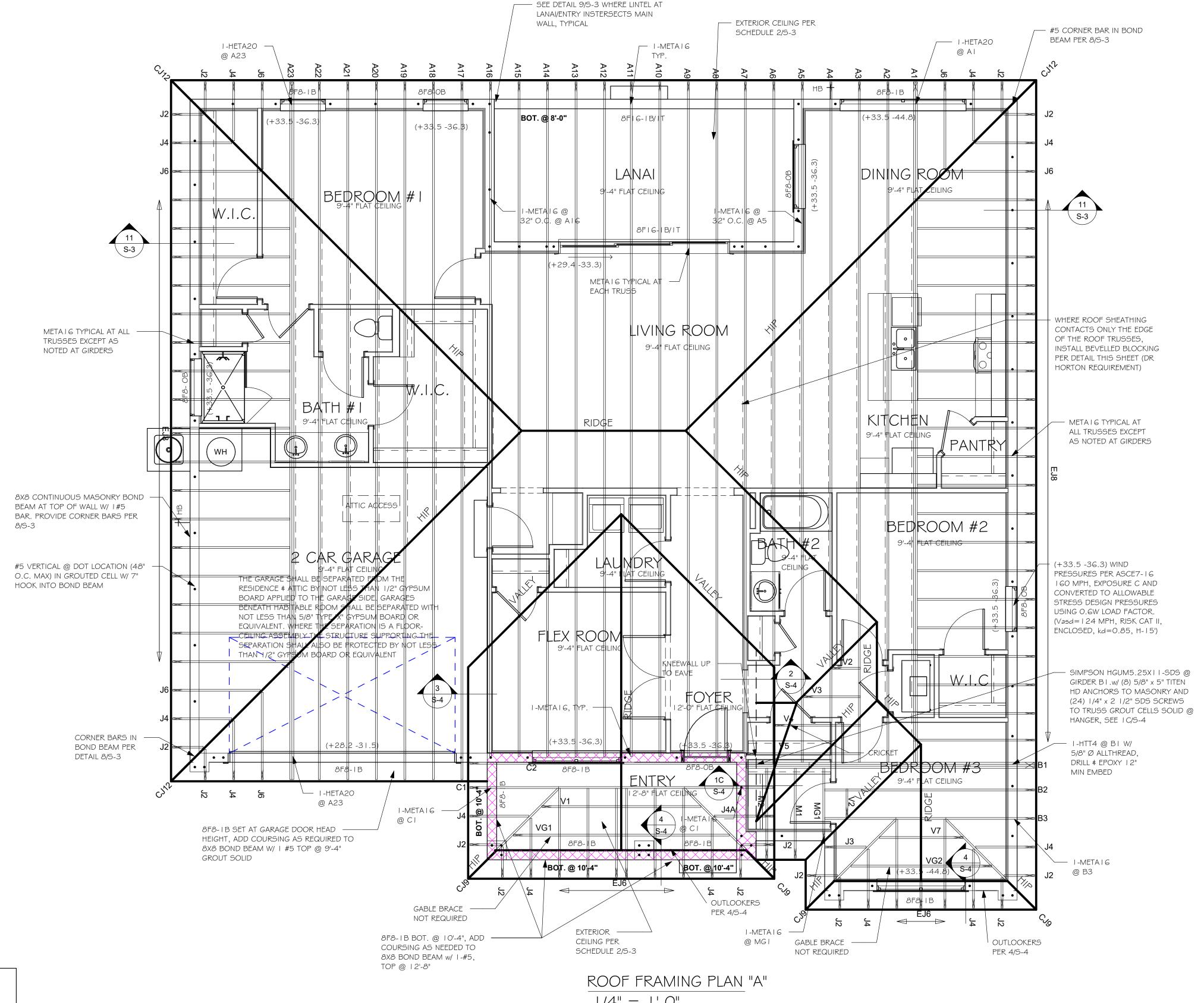


TRUSS BEARING CONDITIONS AND STRAPPING IS BASED ON TRUSS LAYOUT PERPARED BY SCOSTA JOB# DR2197 DATED: 12/21/20 REVISED: NONE

> WALL HEIGHT = MAIN WALL @ 9'-4"

= ENTRY WALL @ 12'-8"





1/4" = 1'-0"

PLAN NOTES:

LEGEND.

- ROOF TRUSS BEARING ELEVATION VARIES, SEE
- 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 DECK, SEE I AND 2 ON S-3.
- 8F8-1B etc., DENOTES PRECAST LINTEL ABOVE DOORWINDOW OPENING PER SCHEDULE THIS SHEET. AT TRUSS BEARING, PROVIDE 8x8 MASONRY BOND

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

DESIGN IN ACCORDANCE WITH THE RESIDENTIAL FLORIDA BUILDING CODE 2020- 7TH EDITION

STRUCTURAL SYSTEMS OF NORTH FLORUM 1634 SE, 47th ST SUITE #3 CAPE CIRAL, FL 33904 (239) 549-4554

SION: SOUTH (

山

MODI

DATE:

DRAWN BY:

CHECKED BY:

ROOF FRAMING PLAN

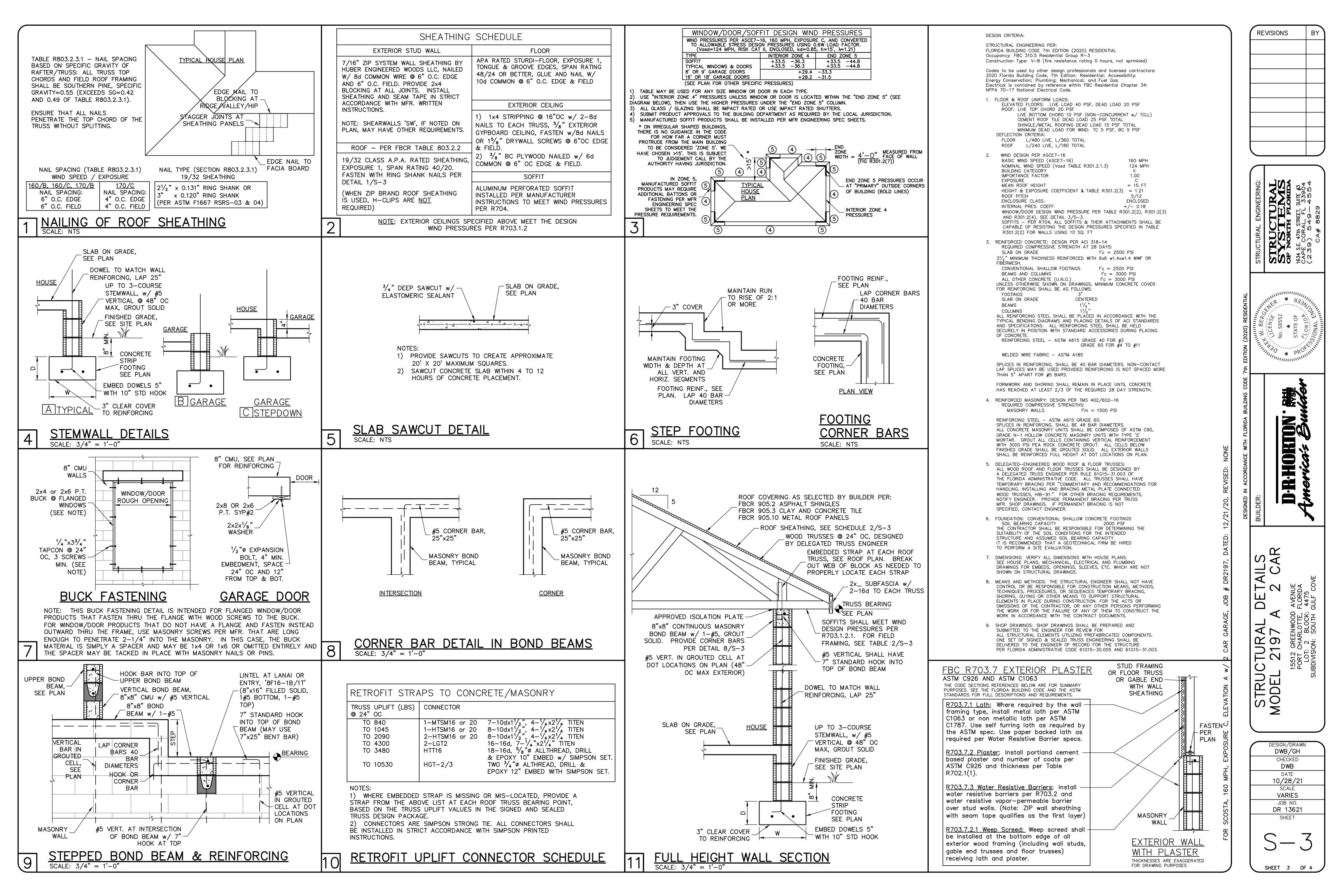
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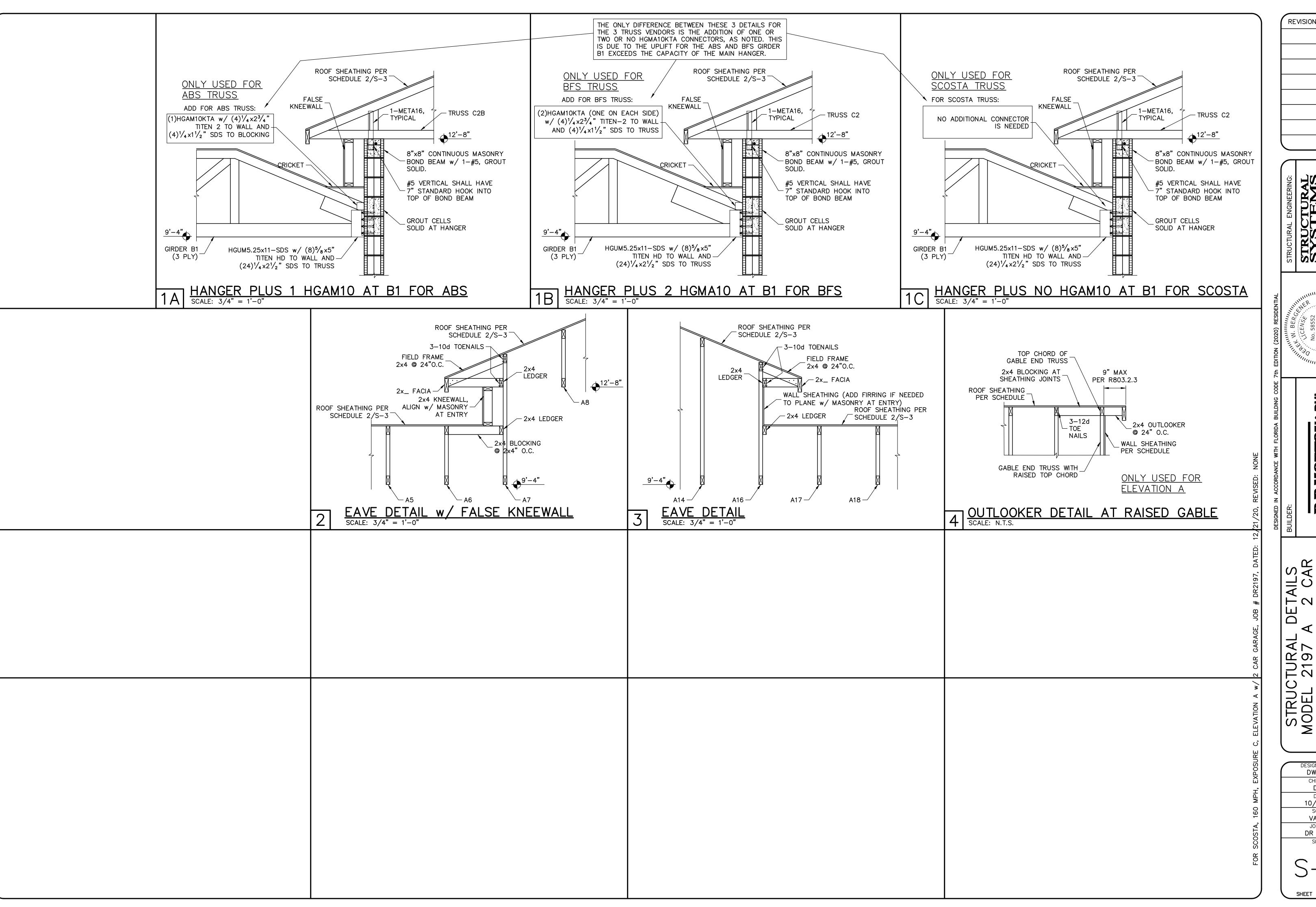
REVISED:

SCALE:

10/26/21

JWC





REVISIONS

STRUCTURAL SYSTEMS OF NORTH FLORIDA 1634 S.E. 47th STRET, SUITE #3 CAPE CORAL, FL 33904 (239) 549-4554 CA# 8829

ORTON 22/2 Day D.R.H.

DETAILS

DESIGN/DRAWN
DWB/GH CHECKED DWB 10/28/21 SCALE VARIES DR 13621