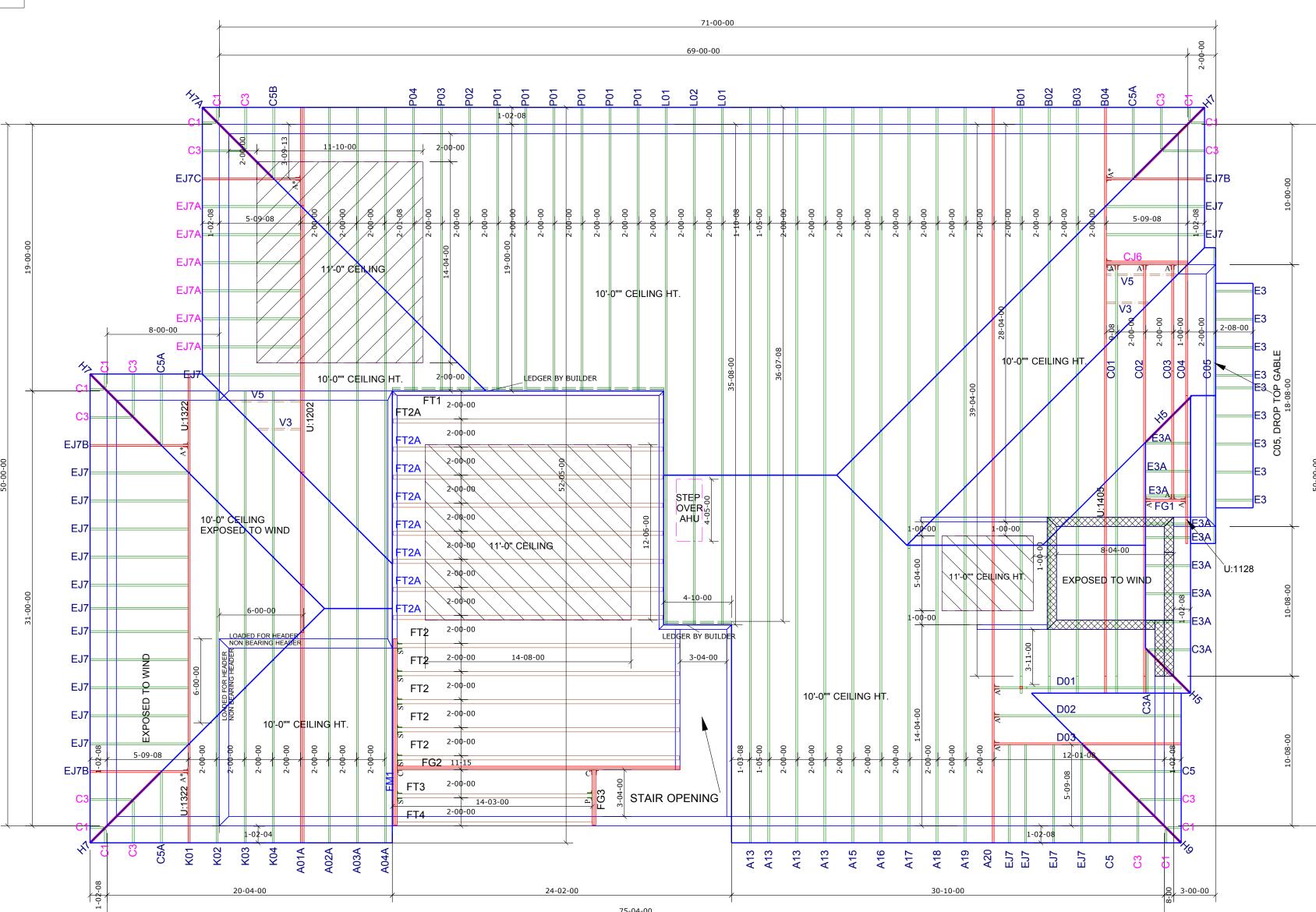
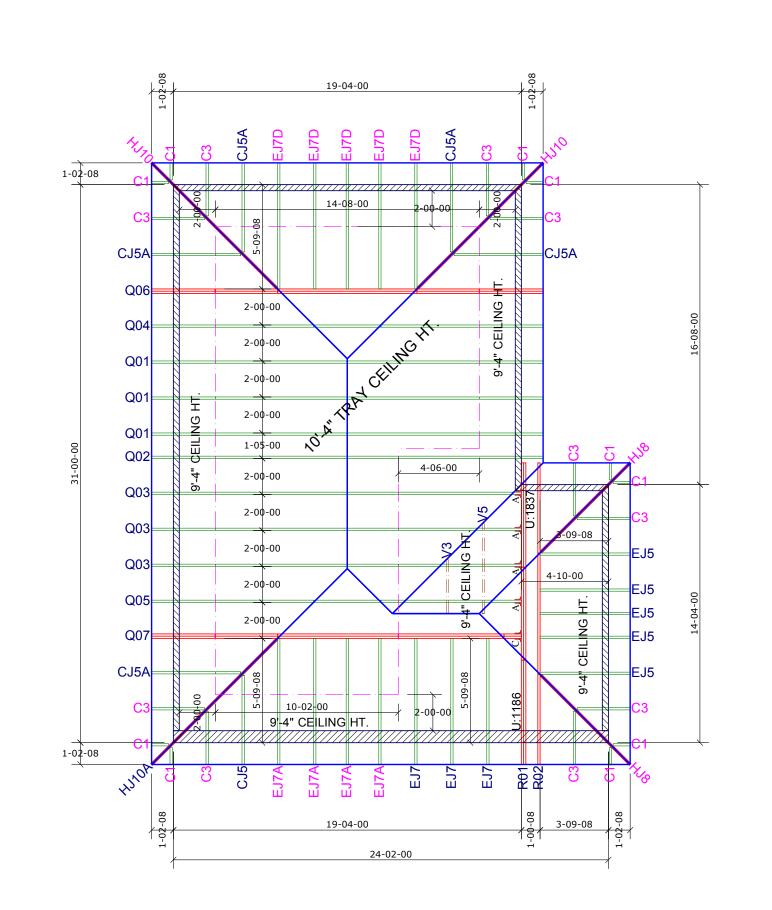
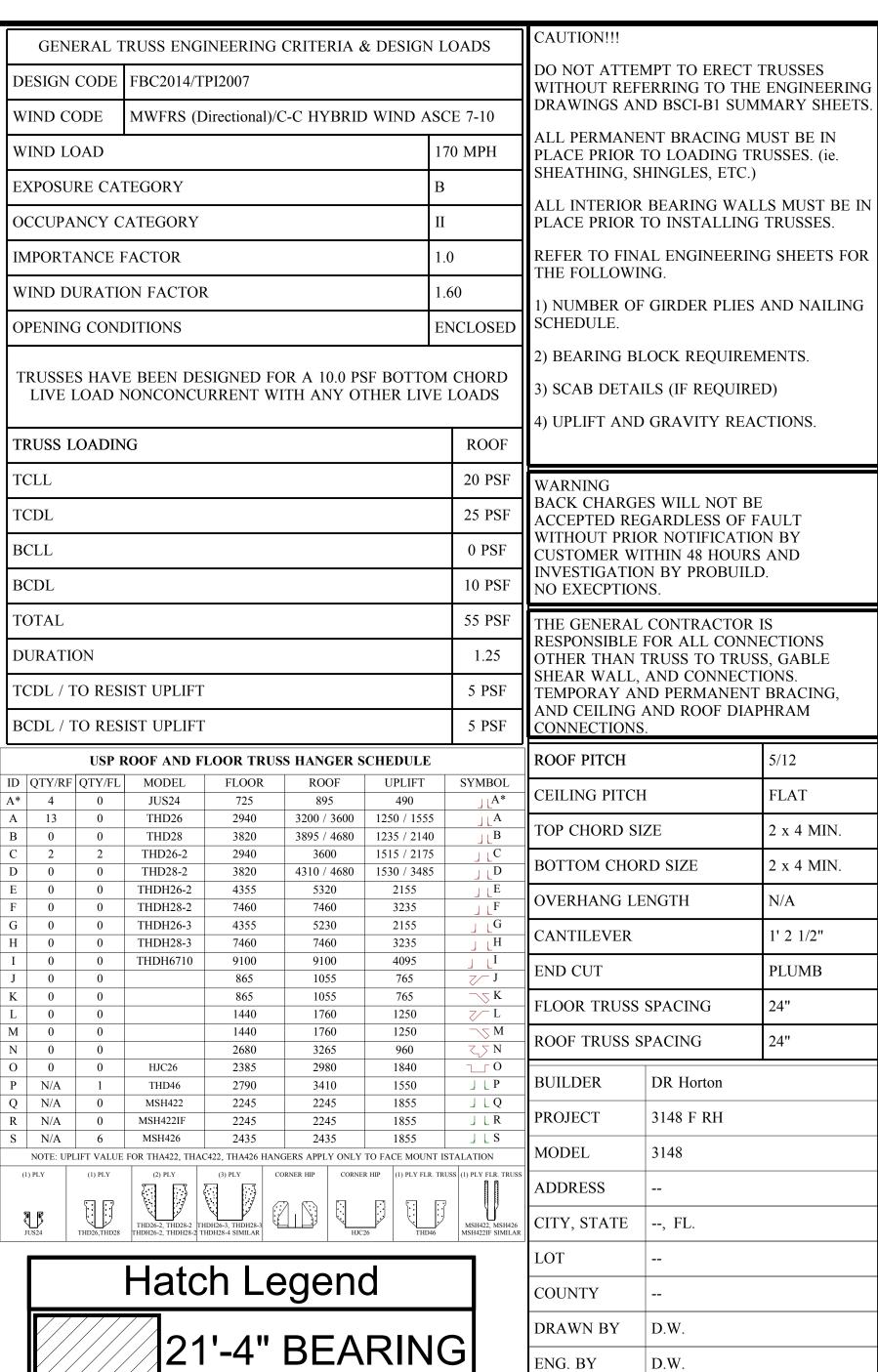
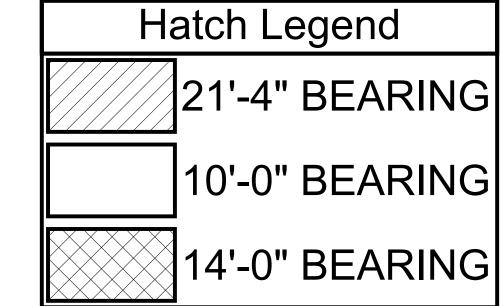
JOB No.	MASTER
DATE DRAWN	1/9/2017
DATE PRINTED	1/9/2017





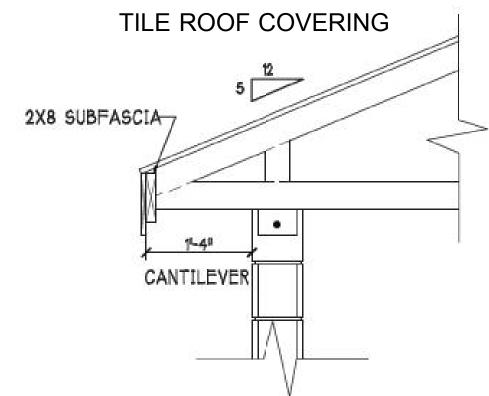


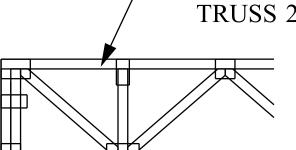


TCDL

BCLL

BCDL





_24" DEEP FLOOR TRUSS 24" O.C.

1) ALL DIMENSIONS ARE FEET-INCHES-SIXTEENTHS.

2) DO NOT CUT OR ALTER TRUSSES IN ANY WAY.

3) ALL REACTIONS ARE UNDER 5000 LBS. UNLESS NOTE OTHERWISE.

) ALL UPLIFTS ARE UNDER 1000 LBS. UNLESS NOTED OTHERWISE.

) FRAMING REQUIRED BELOW TRUSSES TO GET DESIRED CEILING CONDITIONS. 6) ONLY TRUSS TO TRUSS CONNECTIONS SUPPLIED W/ TRUSS PACKAGE.

REVISIONS

DATE NOTES

FLAT

2 x 4 MIN.

2 x 4 MIN.

1' 2 1/2"

PLUMB

N/A

IMPORTANT

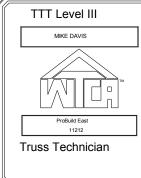
This Drawing Must Be Approved And Returned Before Fabrication Will Begin. For Your Protection Check All Dimensions And Conditions Prior To

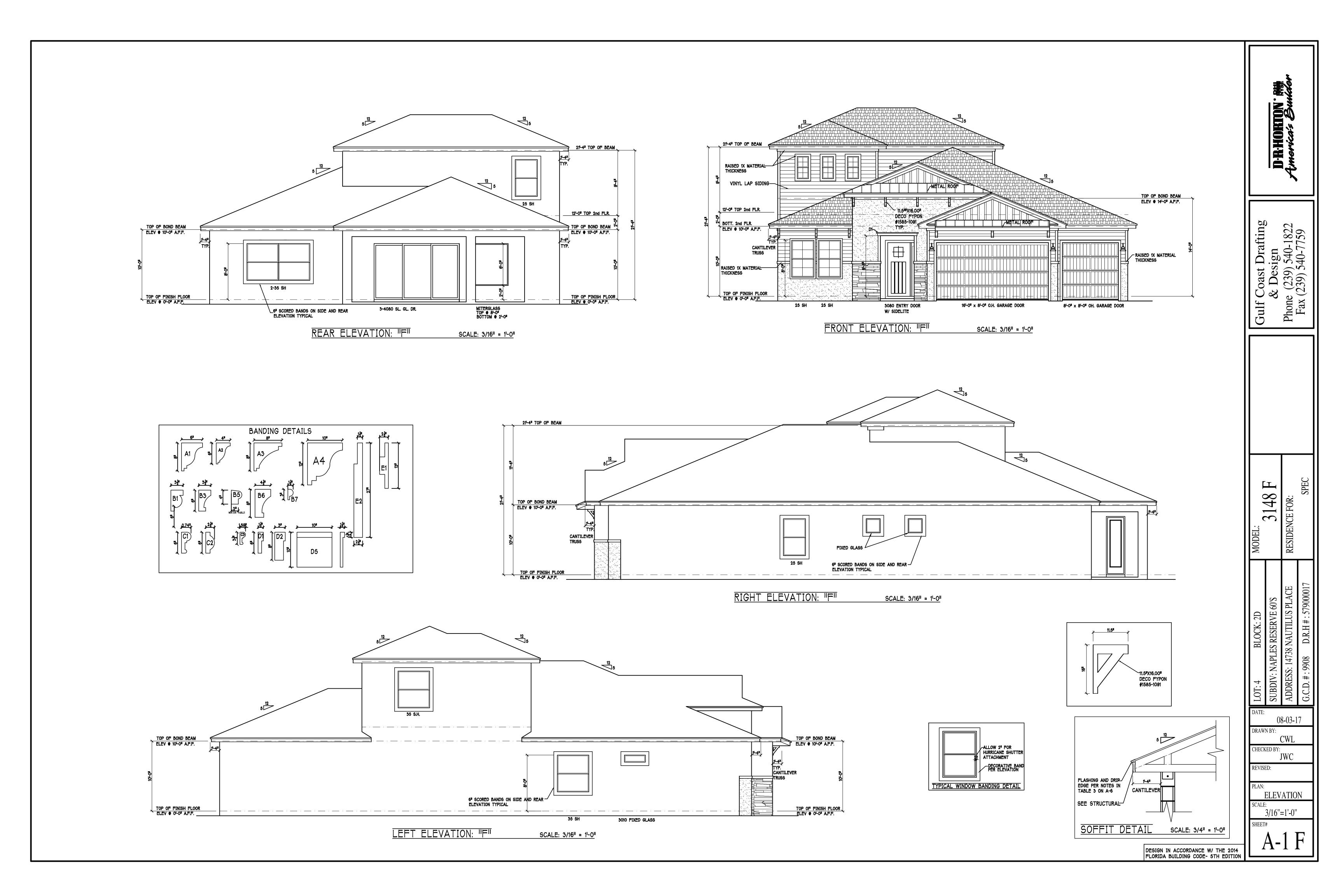
Approval Of Plan.
SIGNATURE BELOW INDICATES ALL NOTES AND DIMENSIONS HAVE BEEN ACCEPTED

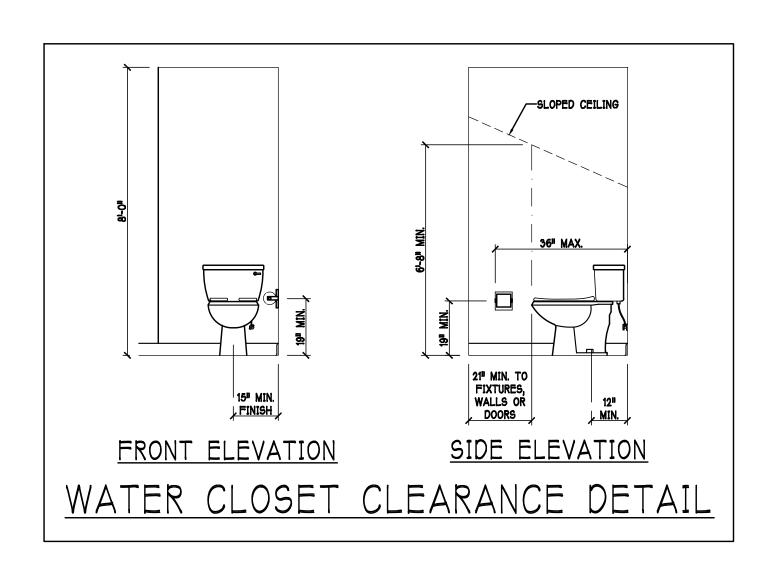


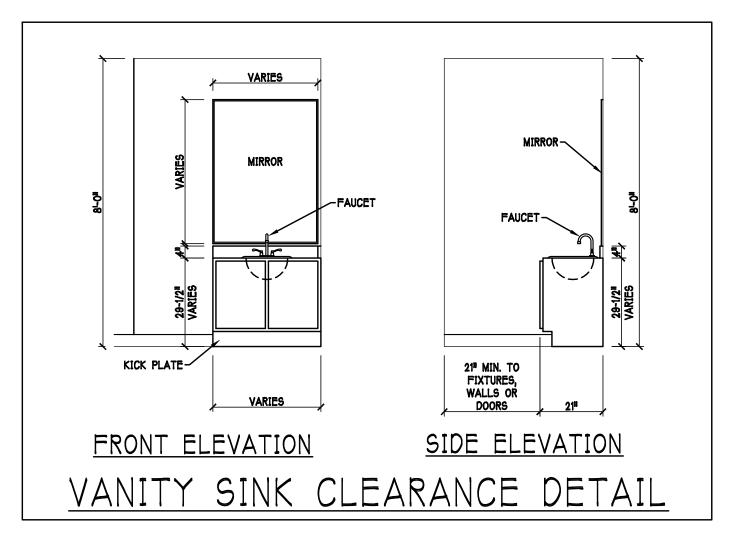
6850 Taylor Road Punta Gorda, Fl. 33950 Phone: 941-575-2250 / Fax:941-575-0319

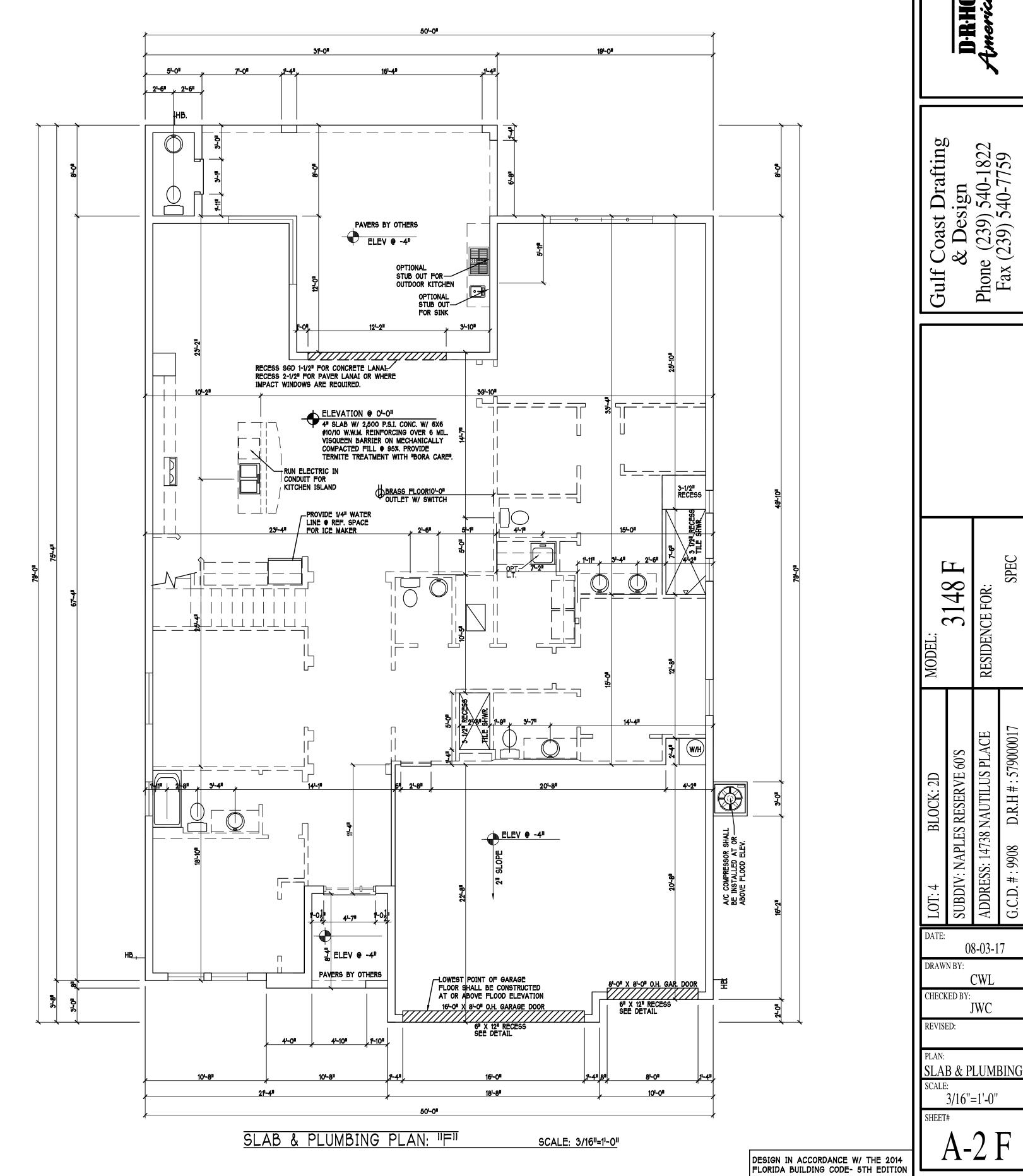








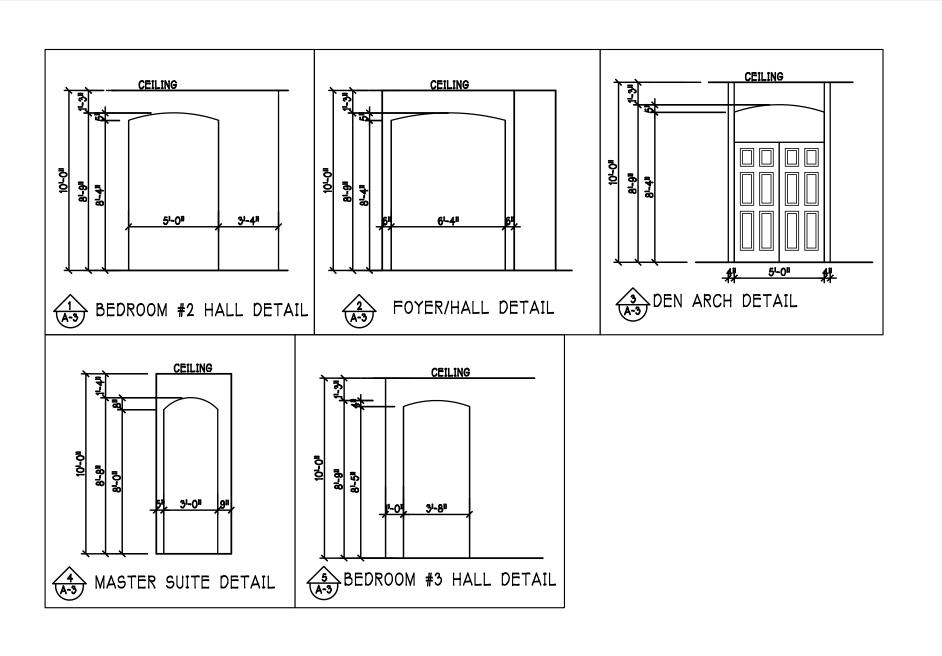


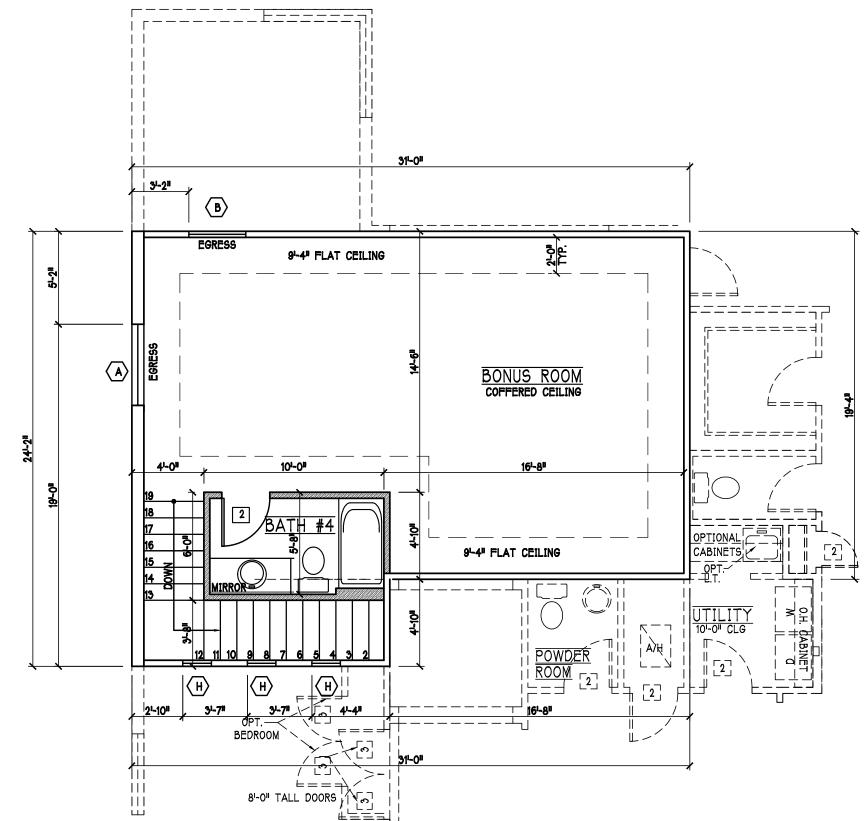


3148 08-03-17 DRAWN BY: CHECKED BY: JWC

REVISED:

3/16"=1'-0"







) OVERHEAD GARAGE DOOR

) OVERHEAD GARAGE DOOR

3) ENTRY DR. DISTINCTION

2880 DISTINCTION

SEE NOTE 1

13) AL				DRHC	RTO	N		
	NEN TO BE (4)-16" SHELVES 18" O.F.F. WITH 15" ICREMENT.		MARK	SIZE CODE	PRODUCT DESCRIPTION	WIDTH	HEIGHT	COMME
			$\langle A \rangle$	35 SH		54	63	
	BATHROOM NOTES		B	25 SH		38	63	
<u>TB</u> OWEL BAR	ALL TUB DECKS ● 21" A.F.F.		(C)	36" X 12" F.G.		36	12	
团 DILET PAPE	ALL BLOCKING TO BE PT IN SHOWERS		(P)	24 SH		38	51	TEMPEREI
VILLI I AIL	MI		Ē	3-4080	POCKET SL. GL. DOOR	144	96	
-			F	21-011 X 21-011		24	24	FIXED GL
			(G)	72" X 72"		72	72	MITERED
	TOWEL BAR		(H)	13 SH		19	39	
	SOR MAN		1	2-35 SH		108	63	
 	38" MIN. 30"	- ∤	$\boxed{}$	12" X 96" SIDE LITE		12	96	
			SEE	NOTE 1				
18	TOILET PAPER ROLL			OP.	T IMPACT GLAS LIEU OF SHUT	BS MAY E	E INSTAL	LED
	4º 4º MINMIN							

PLAN NOTES

1) VERIFY ALL ROUGH OPENING DIMENSIONS FOR

2) PROVIDE SAFETY GLAZING WITHIN 24" FROM EXIT PER FLORIDA BUILDING CODE R 308.3.1.

3) PROVIDE SAFETY GLAZING AT BATH / SHOWER . PER FLORIDA BUILDING CODE R 308.3.1.

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

6) KITCHEN KNEE WALL TO BE FRAMED W/ TOP •

7) INSTALL SMOOTH WALLS IN KITCHEN AND ALL

8) WHERE DRYWALL CEILING IS APPLIED TO TRUSSES AT 24" O.C. USE 5/8" DRYWALL OR 1/2" SAG

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 SEPARATION SHALL ALSO BE

10) INSTALL 1 3/8" THICK SOLID WOOD DOOR BETWEEN LIVING AND GARAGE PER FLORIDA BUILDING CODE

11) ALL WINDOWS INSTALL 72" ABOVE GRADE MUST

PREVENTION DEVICE

COMPLY WITH R 312.2.1 MIN 24" SILL HEIGHT OR

PROVIDED WITH AN APPROVED WINDOW FALL

12) STUB OUT FOR GAS @ OUTDOOR KITCHEN, RANGE, WATER HEATER, AND DRYER. VERIFY WITH CONTRACTOR AND SUBDIV. SPECS. A SEPARATE

PERMIT IS REQUIRED FOR GAS PIPING.

PROTECTED BY NOT LESS THAN 1/2" GYPSUM BOARD

R302.5.1. DOOR SHALL BE SELF CLOSING PER R302.5.1

41 1/2" A.F.F. W/ RAISED BAR TOP

RESISTANT PER SEC. 702.3.5

ALL WINDOWS AND DOORS

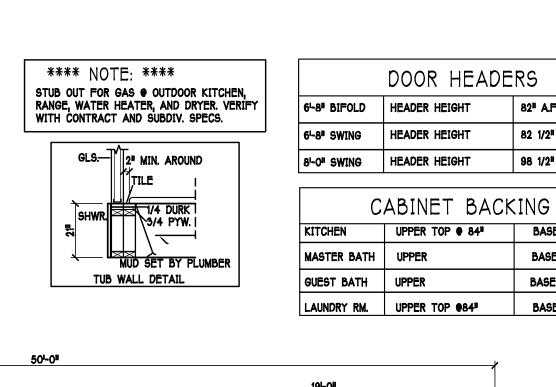
GARAGE DOOR HARDWARE

BATHROOM AREAS

	D R HORTON									
MARK	SIZE CODE	PRODUCT DESCRIPTION	WIDTH	HEIGHT	COMMENTS	QTY				
$\langle \mathbf{A} \rangle$	35 SH		54	63		2				
B	25 SH		38	63		4				
(c)	36" X 12" F.G.		36	12		1				
(a)	24 SH		38	51	TEMPERED	0				
Ē	3-4080	POCKET SL. GL. DOOR	144	96		1				
F	21-01 X 21-0)II	24	24	FIXED GLASS	2				
(72" X 72"		72	72	MITERED GLASS	1				
\oplus	13 SH		19	39		3				
(1)	2-35 SH		108	63		1				
\bigcirc	12" X 96"		12	96		1				

SQUARE FOOTAGE	
1ST FL LIVING AREA	2554
2ND FL LIVING AREA	594
TOTAL LIVING AREA	3148
GARAGE AREA	632
LANAI AREA	452
ENTRY AREA	68
TOTAL AREA	4300

D R HORTON



82 1/2" A.F.F.

98 1/2" A.F.F.

BASE TOP @35"

BASE- TOP @35"

BASE- TOP @31"

INTERIOR DOOR SCHEDULE

PK. = POCKET DOOR

B.F. = BI-FOLD DOOR

B.P. = BI-PASS DOOR

LV. = LOUVERED DOOR

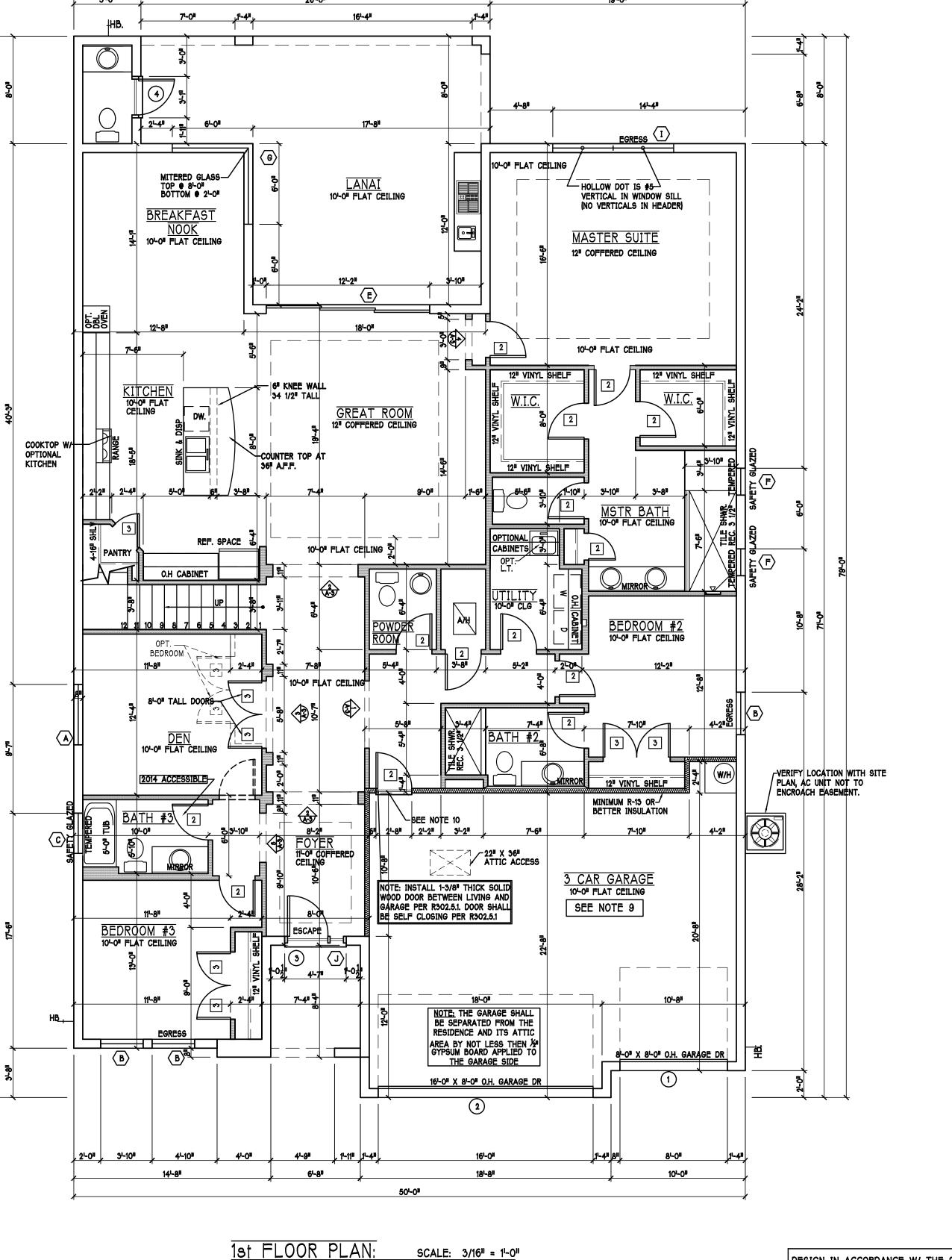
MARK DOOR WIDTH

2 21-811

3 21-611

4 2'-4"

5 21-011



D-R-HORTON The Provider But

Lesign (239) 540-17

48 3 08-03-17 DRAWN BY: CHECKED BY: REVISED:

FLOOR

3/16"=1'-0"

SCALE:

DESIGN IN ACCORDANCE W/ THE 2014 FLORIDA BUILDING CODE- 5TH EDITION



3148

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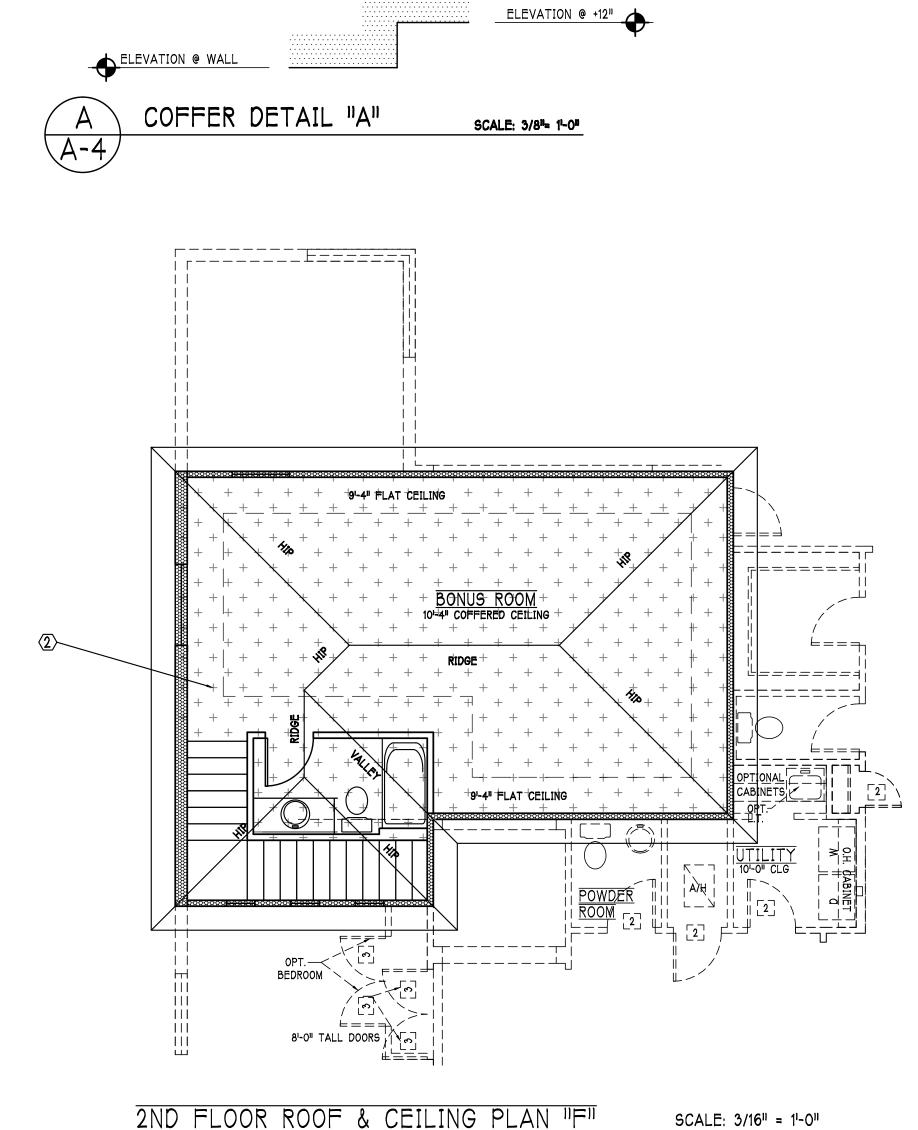
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CEILING PLAN 3/16"=1'-0"

1st FLOOR & CEILING PLAN: "F" SCALE: 3/16" = 1'-0" DESIGN IN ACCORDANCE W/ THE 2014 FLORIDA BUILDING CODE- 5TH EDITION

10'-0" FLAT CEILING

BEDROOM #2



ATTIC VENTILATION verify venting requirements with energy calculations WITHOUT OFF RIDGE VENTS WITH OFF RIDGE VENTS VENTILATION REQUIRED

[ATTIC AREA 1/300 INSTALL PER
FBC R806.2 MINIMUM AREA REQUIREMENTS]

total ventilation off ridge vents OF SOFFIT VENTILATION REQUIRED (ATTIC AREA 1/150) ATTIC AREA (FBC R806) mark square footage soffit vents MIN AIR FLOW OF SOFFIT 3026.9 SQ. FT. 20.17 SQ. FT. 6.1% O.R.V NOT USED (2) + + + + 668.6 SQ. FT. 4.4 SQ. FT. 3.2%

ATTIC VENTILATION CALCULATION: attic sq. ft. / 150 = vented sq. ft. O.R.V NOT USED ATTIC VENTILATION CALCULATION: attic eq. ft. / 300 = vented eq. ft 61-011 BASE OFF RIDGE EXHAUST VENT SIZES 1 SQ. FT. | SCALE: 1/4"=1"-0" | 1 SQ. FT. | 1 SQ. FT. | 1 SQ. FREE AREA

= INTERIOR BEARING • 101-011 A.F.F. = BEARING ● 14'-0" A.F.F. = BEARING ● 21'-4" A.F.F.

BEARING HEIGHT

= BEARING ● 101-01 A.F.F.

KITCHEN

10'-0" FLAT CEILING DEN OF CEILING

BEDROOM #3

10'-0" FLAT CEILING

GREAT ROOM :...coffered ceiling

10-0" FLAT CEILING

ENTRY 14-0" FLAT CEILING

101-011 FLAT CEILING

2ND FLOOR ROOF & CEILING PLAN "F"

MODEL:	5148 F	RESIDENCE FOR:	SPEC
BLOCK: 2D	APLES RESERVE 60'S	14738 NAUTILUS PLACE	908 D.R.H #: 579000017

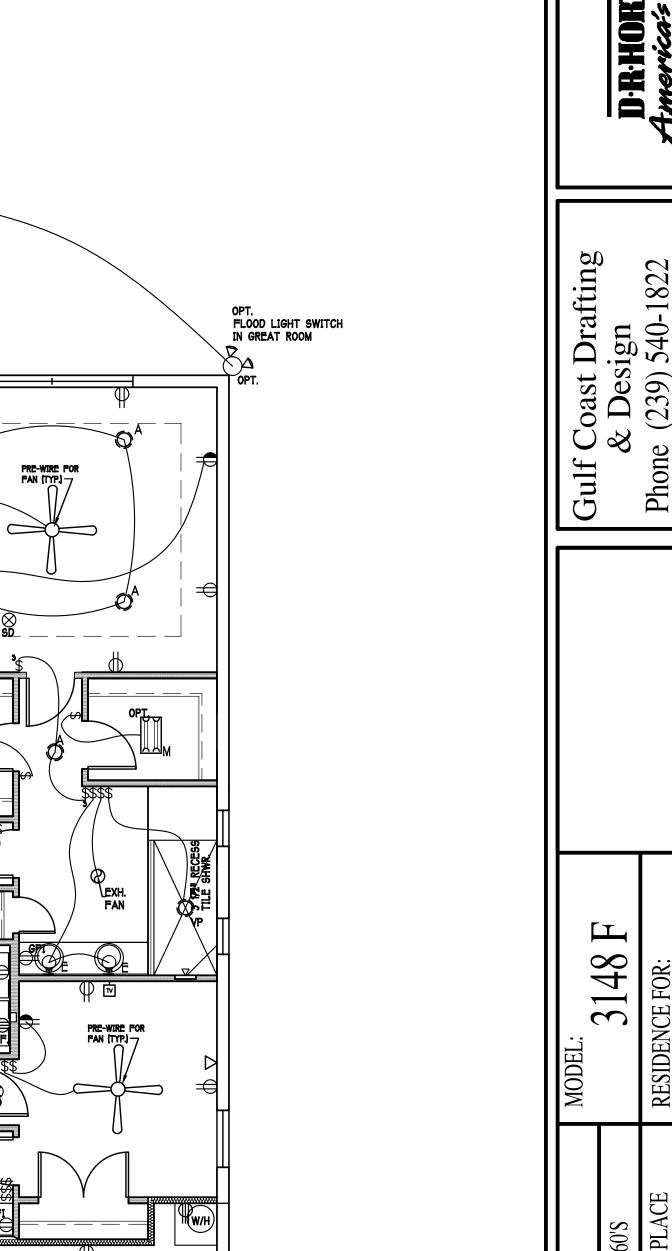
DRAWN BY:

CHECKED BY:

ELECTRICAL

3/16"=1'-0"

REVISED:



STUB OUT FOR GARAGE DR OPENER

SCALE: 3/16" = 1'-0"

OPT.— FLOOD LIGHT SWITCH IN FOYER

DESIGN IN ACCORDANCE W/ THE 2014 FLORIDA BUILDING CODE- 5TH EDITION

SINGLE RECEPTACLE OUTLET 220 V RECEPTACLE OUTLET 4-PLEX RECEPTACLE OUTLET DUPLEX RECEPTACLE OUTLET 1/2 SWITCHED DUPLEX OUTLET DUPLEX RECETACLE ● ELEV. A.F.F. TIMER SWITCH GFI GFI SWITCH DIMMER SWITCH 3 WAY SWITCH SINGLE POLE SWITCH AC/DC SMOKE DETECTOR HEATER OR APPLIANCE, A FIREPLACE, OR
AN ATTACHED GARAGE SHALL HAVE AN
OPERATIONAL CARBON MONOXIDE ALARM
INSTALLED WITHIN OF FEBRUAR
INSTALLED ROOM USED FOR SLEEPING PERPOSES. PER RULE 9B-3.04.72 SD (SMOKE DETECTOR)
SCD (CARBON MONOXIDE/SMOKE
DETECTOR TELEPHONE OUTLET TELEVISION RECEPTION OUTLET SURFACE MOUNTED CEILING LIGHT RECESSED LIGHT | | WALL MTD. BRACKET LIGHT DUPLEX FLOOD LIGHT S EXHAUST FAN TRACK MTD. LIGHTS □ A/C DISCONNECT H□ PUSH BUTTON DB= DOOR BELL KEYPAD

ELECTRICAL LEGEND

ELECTRICAL METER ELECTRICAL PANEL

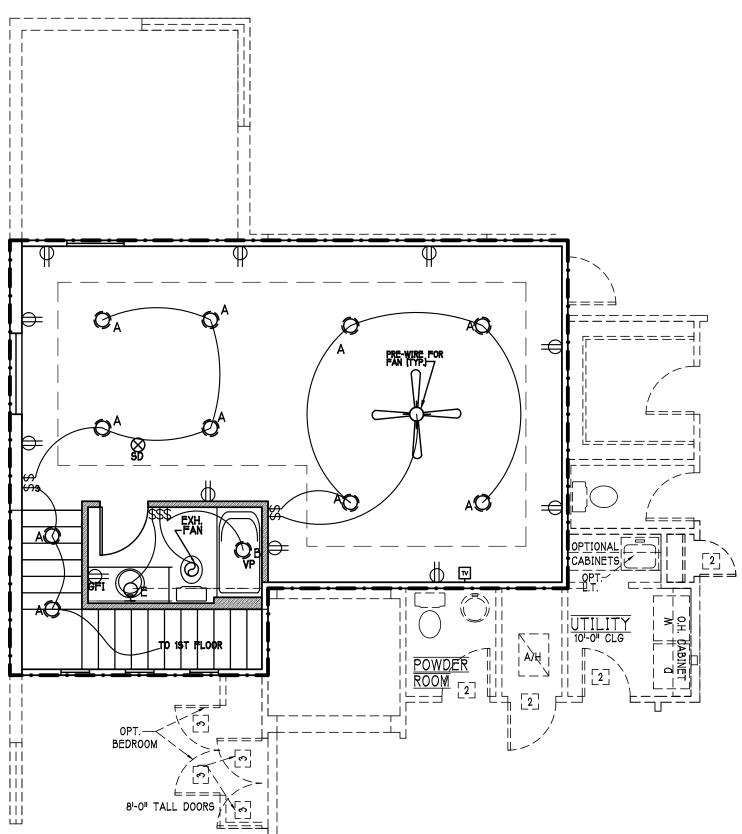
120 V JUNCTION BOX

Install Arc-Fault circuit-Interrupters & Tamper-Resistant Receptacles shall be installed in dwelling unit. per NEC 210.12 & 406.11

4' FLUORESCENT LIGHT

2' UNDER COUNTER LIGHT

INSTALL ALL ELECTRICAL PER NEC 2011



2ND FLOOR ELECTRICAL PLAN: "F"

SCALE: 3/16" = 11-0"

FLOOD LIGHT SWITCH IN GREAT ROOM

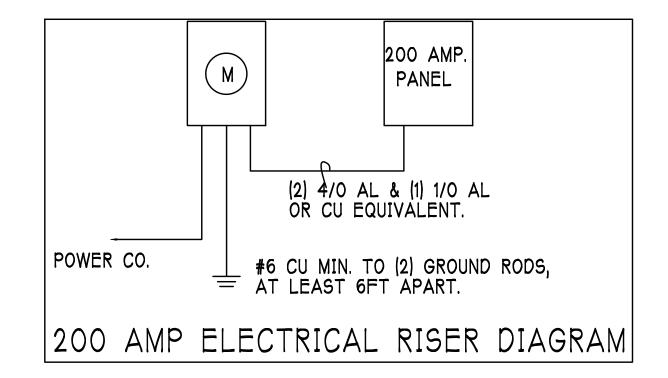
FLOOD LIGHT SWITCH IN FOYER

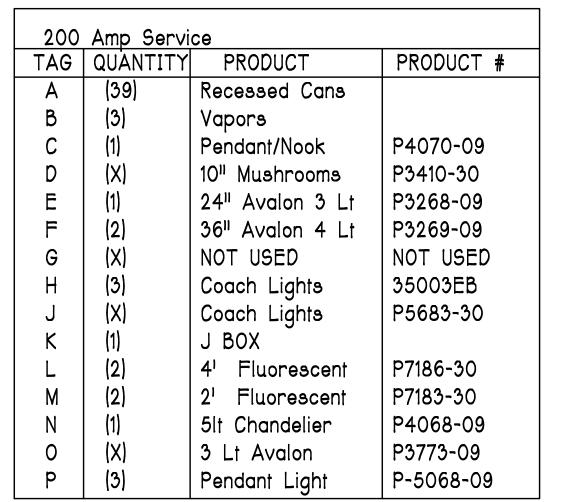
OPTIONAL STUB OUT FOR OUTDOOR KITCHEN

STUB OUT FOR OUTDOOR KITCHEN

1ST FLOOR ELECTRICAL PLAN: "F"

200 Amp Service								
TAG	QUANTITY	PRODUCT	PRODUCT #					
Α	(39)	Recessed Cans						
В	(3)	Vapors						
C	(1)	Pendant/Nook	P4070-09					
D	(X)	10 ¹¹ Mushrooms	P3410-30					
E	(1)	24" Avalon 3 Lt	P3268-09					
F	(2)	36" Avalon 4 Lt	P3269-09					
G	(X)	NOT USED	NOT USED					
Η	(3)	Coach Lights	35003EB					
J	(X)	Coach Lights	P5683-30					
K	(1)	J BOX						
L	(2)	41 Fluorescent	P7186-30					
М	(2)	2 ¹ Fluorescent	P7183-30					
Ν	(1)	5lt Chandelier	P4068-09					
0	(X)	3 Lt Avalon	P3773-09					
Р	(3)	Pendant Light	P-5068-09					





82. 59 Coast Draf & Design (239) 540-17 (239) 540-77

4 3

08-03-17

CWL

AS NOTED

N.T.S.

DRAWN BY:

CHECKED BY:

REVISED:

GENERAL ROOF ASSEMBLY ROOF SHEATHING

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.

FLASHING
FLASHING SHALL BE ALUMINUM, ALUMINUM ZINC COATED STEEL .0179 INCHES
THICK, 26 GAGE AZ50 ALUM ZINC, OR GALVANIZED STEEL .0179 INCHES THICK, 26 GAGE
ZINC COATED G90, FLASHING SHALL BE INSTALLED IN ACCORDANCE WITH THE ZIP
SYSTEM ROOF SHEATHING MANUFACTURERS PUBLISHED REQUIREMENTS. ALL FLASHING AND
INSTALLATION SHALL CONFORM TO SECTION R905.2.8 (1 TO 5).

DRIP EDGE
DRIP EDGE SHALL BE PROVIDED AT ALL EAVES AND GABLES OF SHINGLE ROOFS,
LAPPED A MINIMUM OF 3" @ JOINTS. THE OUTSIDE EDGE SHALL EXTEND A MINIMUM OF 1/2"
BELOW SHEATHING AND THE INSIDE EDGE SHALL EXTEND BACK A MINIMUM OF 2". DRIP
EDGE SHALL BE FASTENED AT NO MORE THAN 4" CENTERS. THERE SHALL BE A
MINIMUM OF 4" WIDTH OF ROOF CEMENT INSTALLED OVER THE DRIP EDGE FLANGE.

ASPHALT SHINGLE ROOF SPEC'S

SHINGLES
15f 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 D3462, and shall be secured to the roof with no less than 6 fasteners per shingle strip, or a minimum of 2 fasteners per shingle tab. And shall in no case be fastened with less fasteners than that required by the manufacture. Installation shall comply with the manufactures requirements for installation in the given Florida wind zone, as determined by ASTM D 3161.

Fasteners for asphalt shingles shall comply with ASTM F 1667, and shall be made of galvanized steel, stainless steel or aluminum with a minimum shank size of 12 gage (0.105 inches) with a minimum 3/8 inch diameter head and shall be of a length to penetrate the

The nail component of plastic cap nails shall meet or exceed the requirements of ASTM A 641, Class I, or equal, and shall be corrosion resistant by coating electro galvanization, mechanical galvanization, hot dipped galvanization or shall be made of stainless steel, non ferrous metal.

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 INCLUDE BUT NOT BE LIMITED TO THE FOLLOWING: 1. TILE PLACEMENT AND SPACING, 2. ATTACHMENT SYSTEM NECESSARY TO COMPLY WITH CURRENT WIND CODE, A. AMOUNT AND PLACEMENT OF MORTAR

ROOF SHEATHING PER SCHEDULE 2/9-3 AND PER NOTES IN TABLE 2 ON A-6

EMBEDDED STRAP AT EACH
TRUSS PER ROOF FRAMING PLAN.

SHALL MEET R703.1.3 SEE TABLE 3 ON S-3

PROVIDE VENTILATION ——

DECORATIVE CEMENT FINISH PER ASTMC-926 ON PAPER BACKED METAL LATHE ON WALL

STRAP @ 32" O.C. AT
BOTTOM OF STUD TO TRUSS
WITH MSTA24 OR WHERE STUD
DOES NOT ALIGN WITH FLOOR TRUSS

USE MSTAM36 TO MASONRY WALL

SEE DETAIL 10/S-3

NOTCH END OF TRUSS FOR 2x4 BAND BOARD

HOLD TRUSS BACK 3/4" FOR — PLYWOOD AND STUCCO.

METAL EMBEDDED STRAP AT EACH— FLOOR TRUSS

8"X8" CONTINUOUS -BOND BEAM W/

1 #5, GROUT SOLID

DECORATIVE CEMENT FINISH PER ASTMC-926

SLOPE TO EXTERIOR -

PRECAST CONCRETE SILL 8"X8"X16" CONC. BLOCK -

FOUNDATION PLAN FOR

SIZE AND REINFORCING.

SCALE: N.T.S.

TYPICAL WALL SECTION

FLASHING AND DRIP EDGE -PER NOTES IN TABLE 2 ON A-6

SEE STRUCTURAL

TILE ROOF PER NOTE 4 ON A-6.
OR SHINGLE ROOF PER NOTE 3 ON A-6 WOOD TRUSSES ● 24" O.C. (TYPICAL) _ DESIGNED BY DELEGATED TRUSS ENGINEER.

INSUL.

— PER NOTE 9 IN
TABLE 1 ON A-6

STRAP ● 16" O.C.

DRYWALL CEILING PER NOTE 9 IN TABLE 1 ON A-6

1X4 P.T. STRIP.

SEE FRAMING PLAN

—SILL SET IN MORTAR

W/ INSULATION (MIN. R4.1)

WINDOW BUCKS SEE 13/9-3 -1X4 P.T. BUCK W/ BED OF CONTINOUS CAULK

- WINDOW, SEE SCHEDULE AND PLAN.

- 1/2" DRYWALL W/ TEXTURED WALLS.

4" CONC. SLAB ON 6 MIL.

WITH "BORA CARE".

VISQUEEN VAPOR BARRIER ON

MECHANIALLY COMPACTED FILL

PROVIDE TERMITE TREATMENT

-DOUBLE TOP PLATE WITH SPH4

--- HEADER, SEE FRAMING PLAN

- WINDOW, SEE SCHEDULE AND PLAN.

- 1/2" DRYWALL W/ TEXT. FINISH

WOOD STUDS PER FRAMING PLAN -3/4" PLYWOOD FLOORING ON

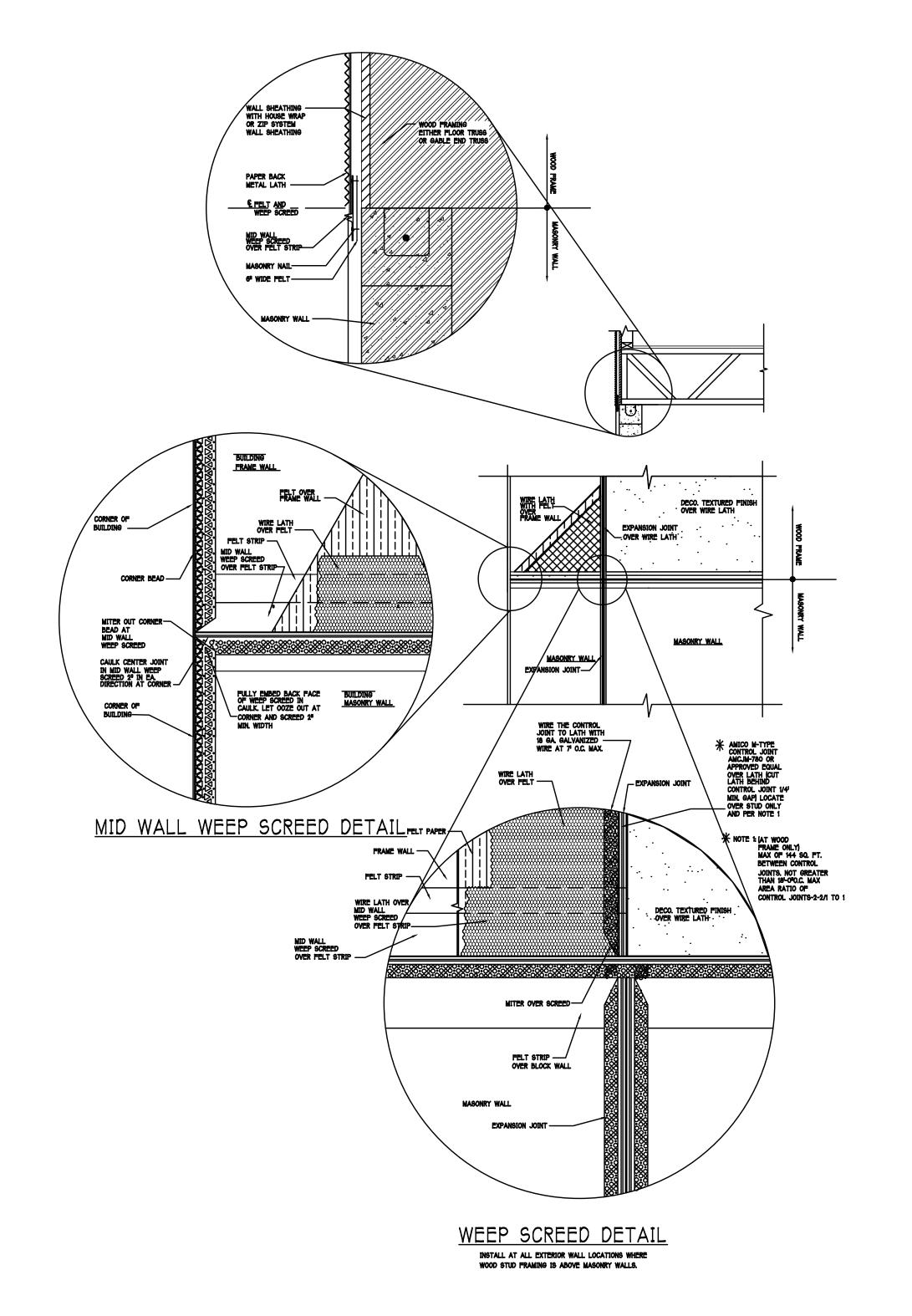
FLOOR TRUSSES, SEE TABLE 5 ON A-6

B. AMOUNT AND PLACEMENT OF ADHESIVE, C. TYPE, NUMBER, SIZE, AND LENGTH OF FASTENERS AND CLIPS. 3. UNDERLAYMENT 4. SLOPE REQUIREMENT.

CLAY AND CONCRETE TILE ROOF SPECS

INSTALL PEEL AND STICK UNDERLAYMENT APPROVED FOR SINGLE

FLOOR SHEATHING AT 2ND FLOOR A.P.A. RATED STURDI-FLOOR, EXPOSURE 1, TONGUE & GROOVE EDGES SPAN RATING 48/24 OR BETTER, GLUED AND NAILED



R310.1.1 MINIMUM OPENING AREA:- ALL EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL HAVE A MINIMUM NET CLEAR OPENING OF 5.7 SQAURE FEET (0.530 m²). EXCEPTION:- GRADE FLOOR OPENINGS SHALL HAVE A MINIMUM NET CLEAR OPENING OF 5 SQUARE FEET (0.465 m²). R310.1.2 MINIMUM OPENING HEIGHT:- THE MINIMUM NET CLEAR OPENING HEIGHT SHALL BE 24 INCHES (610mm).

R310.1.3 MINIMUM OPENING WIDTH:- THE MINIMUM NET CLEAR OPENING WIDTH SHALL BE 20 INCHES (508mm).

R310.1.4 OPERATIONAL CONSTRAINTS:- EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL BE OPERATIONAL FROM THE INSIDE OF THE ROOM WITHOUT THE USE OF KEYS OR TOOLS.

R310.2 WINDOW WELLS:- THE MINIMUM HORIZONTAL AREA OF THE WINDOW WELL SHALL BE 9 SQUARE FEET (0.84 m2), WITH A MINIMUM HORIZONTAL PROJECTION AND WIDTH OF 36 INCHES (914mm). THE AREA OF THE WINDOW WELL SHALL ALLOW THE EMERGENCY ESCAPE AND RESCUE OPENING TO BE FULLY OPENED.

--- 5.7 SQ. CLEAR OPENING FINISH FLOOR

RESIDENTIAL SPECIFICATIONS

THE CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS AT THE JOB SITE PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL

REPORT ALL DISCREPANCIES BETWEEN THE DRAWINGS AND EXISTING

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

ALL DETAILS AND SECTIONS SHOWN ON THE DRAWINGS ARE INTENDED

SUBSURFACE SOIL CONDITION INFORMATION IS NOT AVAILABLE FOUNDATIONS ARE DESIGNED FOR A SOIL BEARING CAPACITY OF 2,000 PSF. THE CONTRACTOR SHALL REPORT ANY DIFFERING CONDITIONS TO

STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH JOB SPECIFICATION AND HOUSE PLANS, MECHANICAL, ELECTRICAL,

ALL SPECIFIED FASTENERS MAY ONLY BE SUBSTITUTED IF APPROVED BY THE

SIMPSON FASTENERS SPECIFIED MAY BE SUBSTITUTED WITH THE SAME QUANTITY AND EQUIVALENT STRENGTH PRODUCT.

ALL WOOD EXPOSED TO WEATHER SHALL BE PROTECTED, PRESSURE TREATED,

SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.

ALL WOOD TOUCHING MASONRY OR CONCRETE SHALL BE ISOLATED, OR

SHALL BE 5/8" DRYWALL OR 1/2" SAG RESISTANT PER SEC. 702.3.5

10. LANAI CEILINGS & COVERED ENTRY CEILINGS
1X4 STRIPPING ● 16th O.C. FASTENED WITH 2-8d NAILS TO EACH TRUSS, 5/8th Exterior Gypboard Ceiling Fastened with 8d Nails or 1-5/8th Drywall Screws ● 6th oc Edge and Field.

THE STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE AFTER THE BUILDING IS COMPLETE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY 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.

PLUMBING, AND SITE DRAWINGS, CONSULT THESE DRAWINGS FOR SLEEVES, DEPRESSIONS AND OTHER DETAILS NOT SHOWN ON

ENGINEER IN WRITING, THE INSTALLATION OF THE FASTENERS

TO BE TYPICAL AND SHALL BE CONSTRUCTED TO APPLY TO ANY SIMILAR SITUATION ELSEWHERE IN THE WORK EXCEPT WHERE A DIFFERENT

CONDITIONS TO THE DESIGNER PRIOR TO COMMENCING WORK.

ATTACH AND ACCOMMODATE OTHER WORK.

THE DESIGNER PRIOR TO COMMENCING WORK.

STRUCTURAL DRAWINGS.

TREATED WOOD REQUIREMENTS:-

PRESSURE TREATED.

OR NATURALLY RESISTANT TO DECAY.

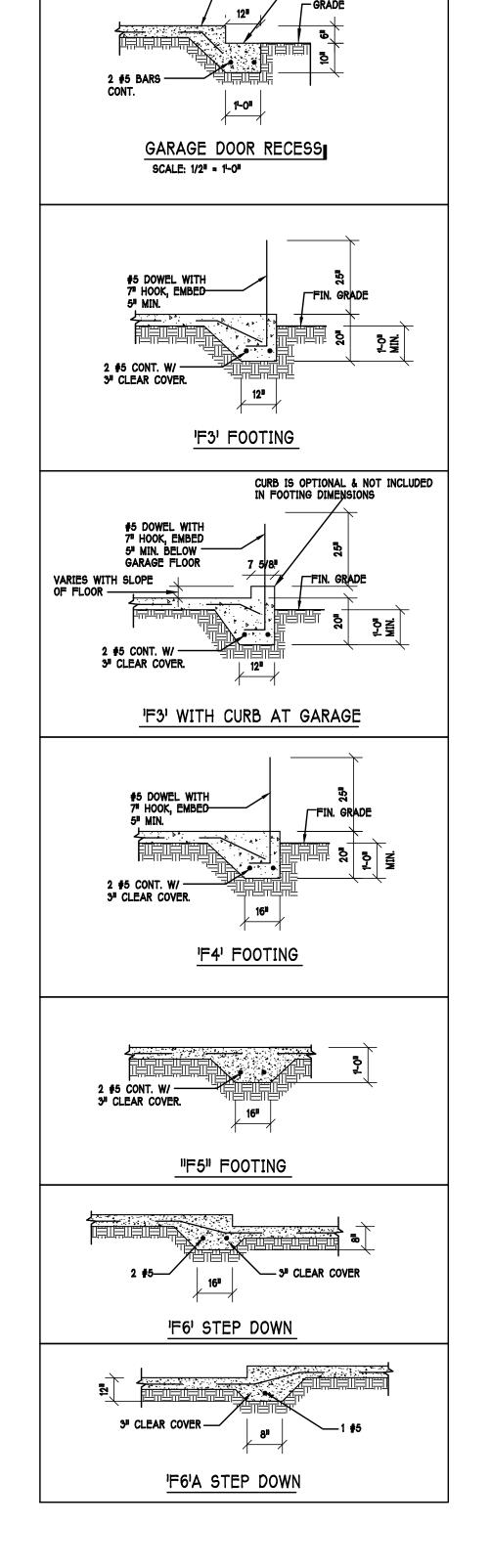
GENERAL NOTES

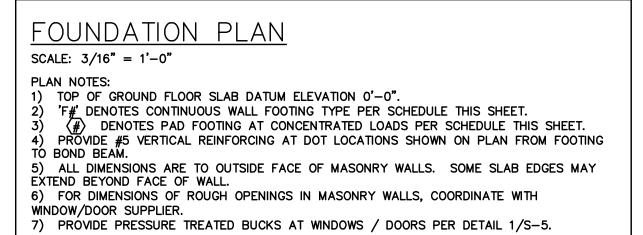
ROOF GABLE WALL EXTERIOR EXTERIOR PLYWOOD-W/ RADIANT BARRIER ON ATTIC SIDE HOUSE WRAP STUD WALL OR TRUSS -RADIANT BARRIER ∠TOP CHORD GLUED TO PLYWOOD EXTERIOR ATTIC RADIANT BARRIER: SCALE: N.T.S. NOTE: EXTERIOR WALLS ADJACENT TO ATTIC SPACE, INCLUDING KNEEWALLS AND

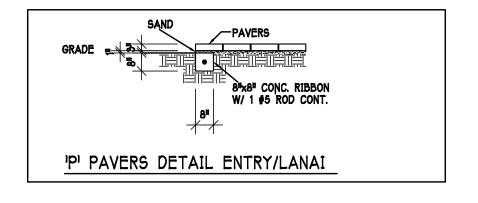
GABLE END WALLS, MUST HAVE RADIANT BARRIER AND HOUSE WRAP.

MINIMUM EGRESS WINDOW DETAIL

DESIGN IN ACCORDANCE W/ THE 2014 FLORIDA BUILDING CODE- 5TH EDITION

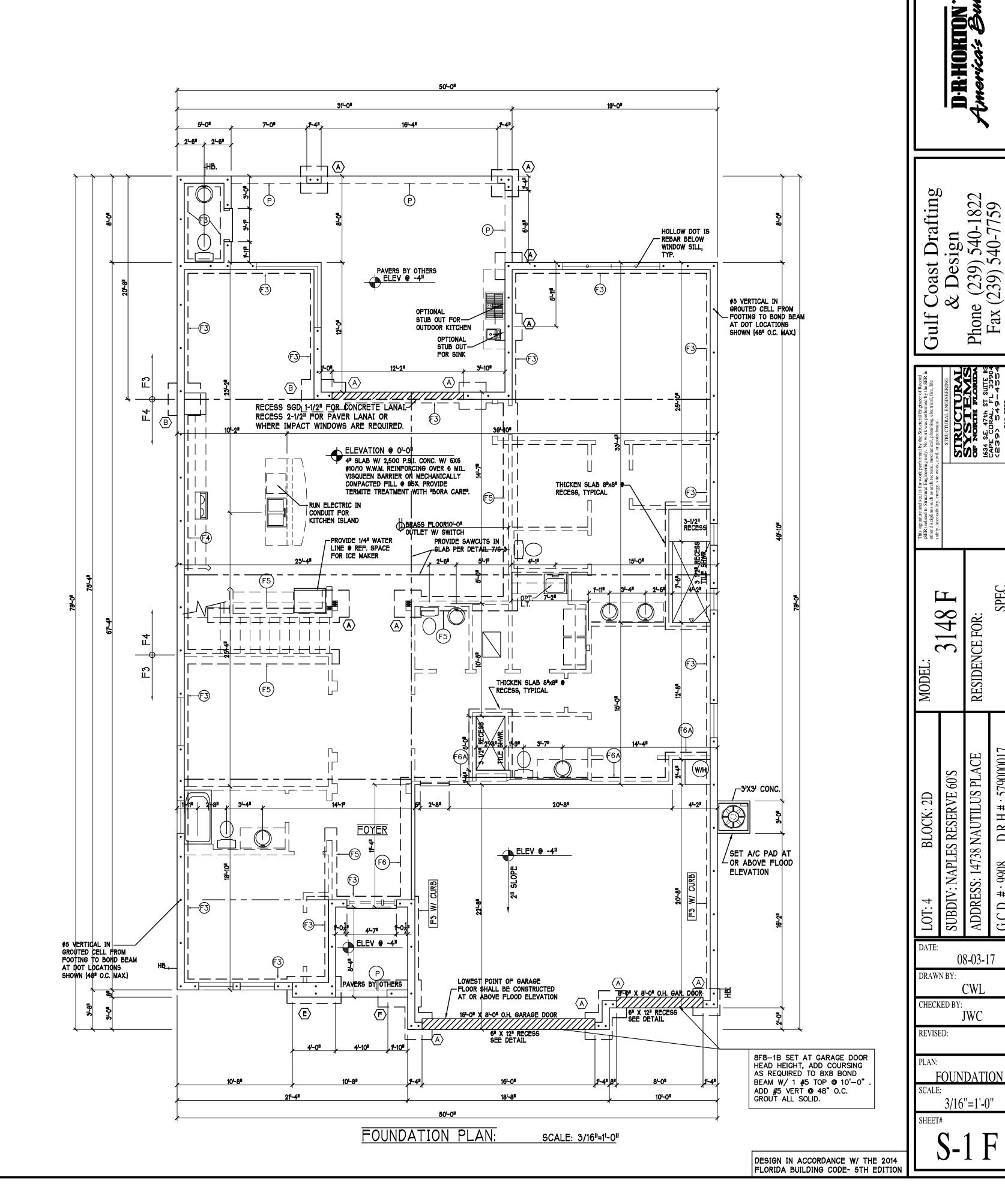


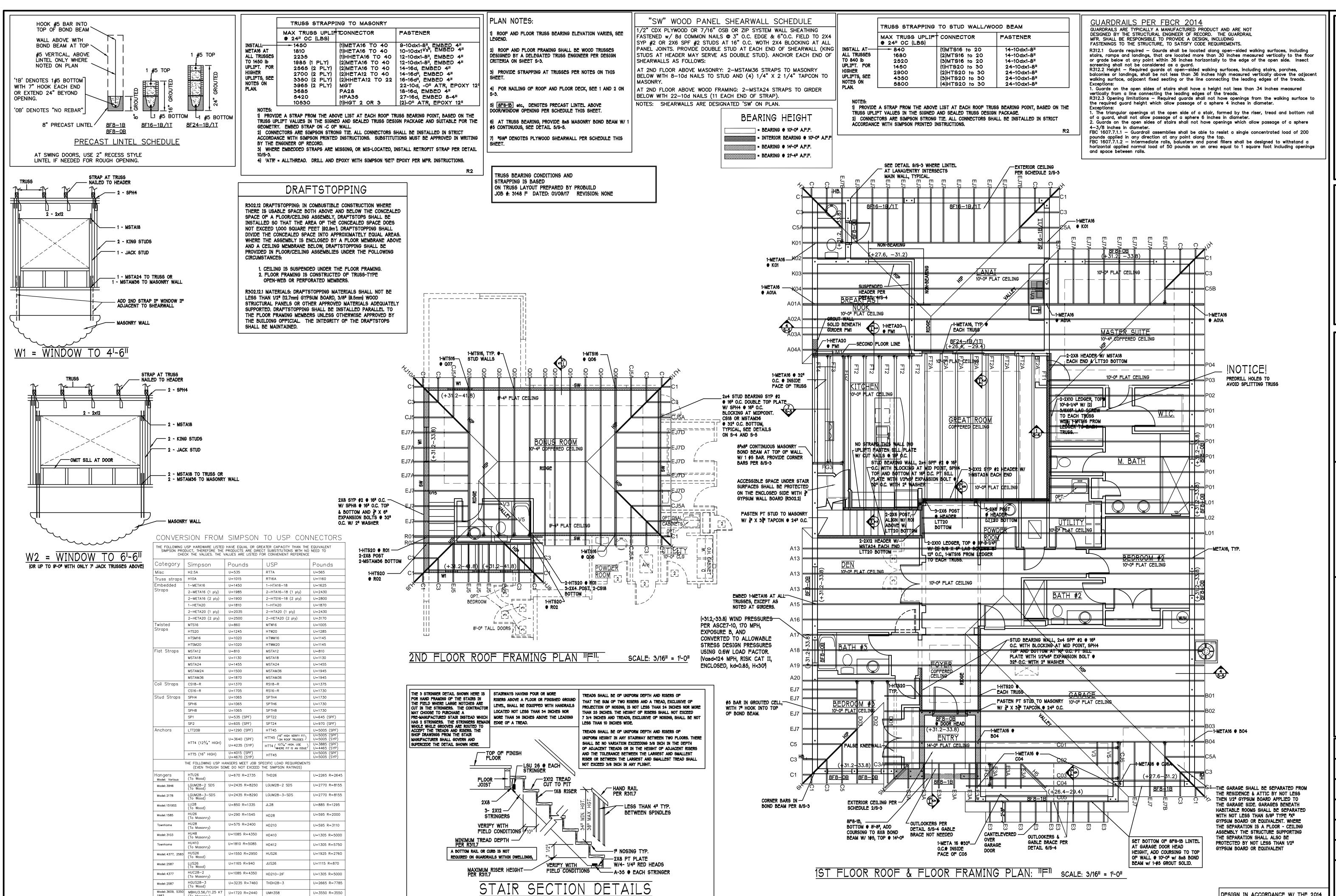




	PAD FOOTING SCHEDULE								
USED	TYPE	LENGTH	WIDTH	DEPTH	BOTTO LONG WAY	M REINF. SHORT WAY	REMARKS		
X	\bigcirc	2'-6"	2'-6"	1'-0"	3-#5	3-#5	1		
X	B	3'-0"	3'-0"	1'-0"	4-#5	4-#5	1		
X	Θ	3'-6"	3'-6"	1'-0"	4-#5	4-#5	ı		
	0	4'-0"	4'-0"	1'-0"	5-#5	5-#5	1		
X	(E)	2'-6"	5'-0"	1'-0"	3-#5	6-#5	1		
X	F	2'-6"	4'-0"	1'-0"	3-#5	5-#5	_		

		WALL					
USED	TYPE	LENGTH	WIDTH	DEPTH	BOTTOM REINFORCING	SHAPE	
	F1	CONT.	1'-4"	0'-8"	2-#5	柦	
	F2	CONT.	1'-8"	0'-10"	2-#5	柦	ADD CURB TO
X	F3	CONT.	1'-0"	1'-8"	2-#5	ļ	GARAGE, SEE
X	F4	CONT.	1'-4"	1'-8"	2-#5	P	DETAIL
X	F5	CONT.	1'-4"	1'-0"	2-#5	[]	
X	F6	CONT.	1'-4"	1'-0"	2-#5	Ţ)	
X	F6A	CONT.	8"	8"	1-#5	1	
	TE	CONT.	0'-8"	0'-8"	1-#5	₽	





Model: 3609, 5350 MBHU3.56/11.25 KT (To Masonry)

U=1720 R=2440 UMH358

U=3550 R=3550

82 59 Soast I Design (239) 5 (239) 5 239) 54

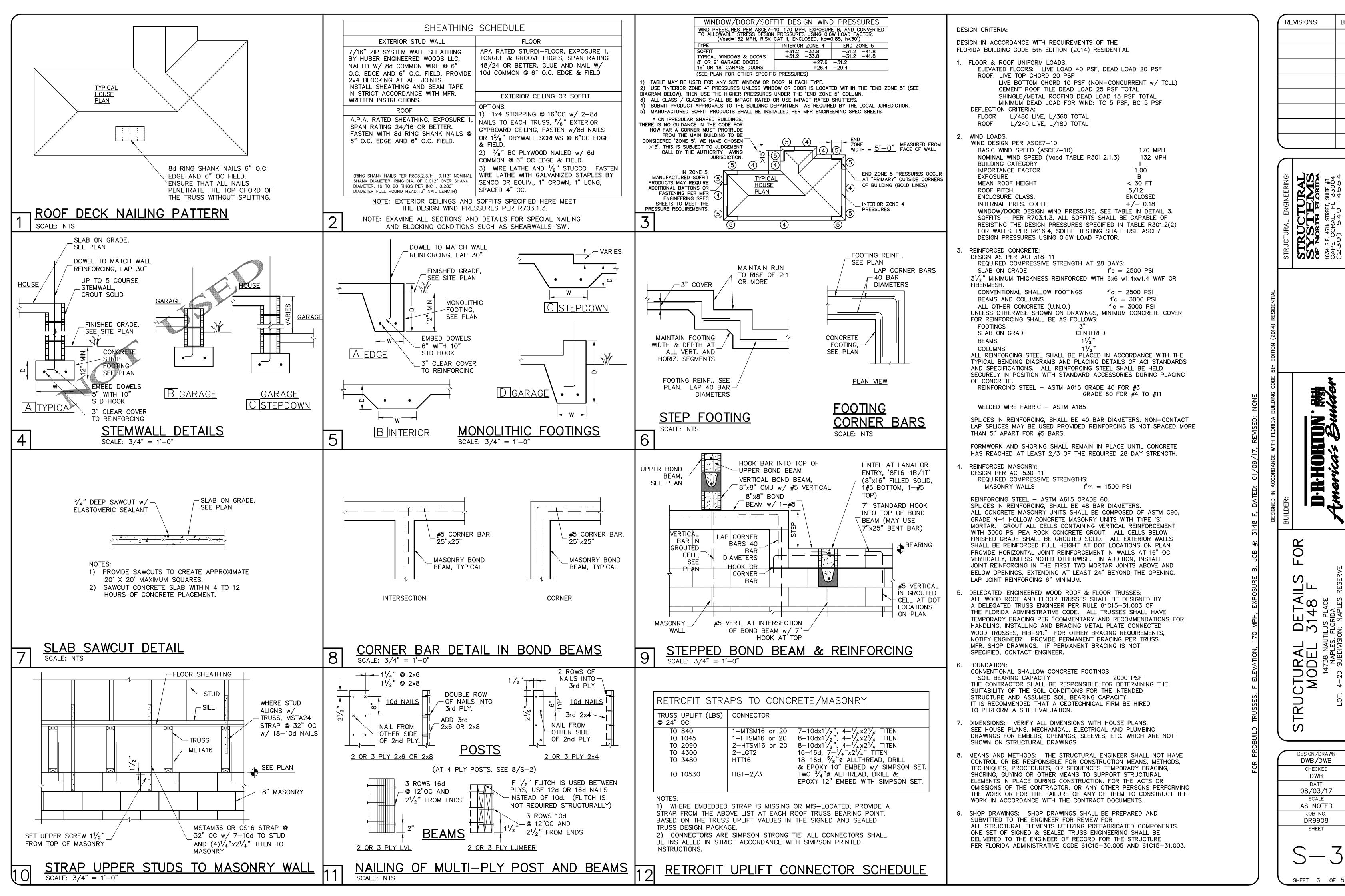
08-03-17

DRAWN BY: CHECKED BY:

REVISED:

ROOF SCALE: 3/16"=1'-0"

DESIGN IN ACCORDANCE W/ THE 2014 FLORIDA BUILDING CODE- 5TH EDITION



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

IORTON 1965 Bu D-R-H

DESIGN/DRAWN DWB/DWB CHECKED 08/03/17

AS NOTED JOB NO. DR9908

