

ABBREVIATIONS

A/C	AIR COOLING UNIT
ADJ	ADJACENT
AFF	ABOVE FINISHED FLOOR
AHU	AIR HANDLING UNIT
ALUM	ALUMINUM
BLK	BLOCK
BOT	BOTTOM
BRG	BEARING
CJ	CONTROL JOINT
CLG	CEILING
COL	COLUMN
CONC	CONCRETE
CONT	CONTINUOUS
CPT	CARPET
DIA	DIAMETER
DN	DOWN
DWG	DRAWING
EA	EACH
ELEC	ELECTRIC
EQ	EQUAL
FF	FINISH FLOOR
FTG	FOOTING
HB	HOSE BIB
HDR	HEADER
HGT	HEIGHT
MAX	MAXIMUM
MIN	MINIMUM
NTS	NOT TO SCALE
OPNG	OPENING
SIM	SIMILAR
TYP	TYPICAL
VLT	VAULT
UNO	UNLESS NOTED OTHERWISE

INDEX

ARCHITECTURAL

CS	GENERAL NOTES & LEGENDS
A1	EXTERIOR ELEVATIONS
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A3	FLOOR PLANS
A4	SECTIONS & DETAILS
A5	INTERIOR DETAILS
A6	ROOF PLAN
E1	ELECTRICAL PLANS
CD	CONSTRUCTION DETAILS

area tabulation 'a'

GARAGE	451 SF
FRONT PORCH	17 SF
REAR PATIO	24 SF
FLOOR 1 LIVING	1,398 SF
TOTAL LIVING	1,398 SF

area tabulation 'b'

GARAGE	451 SF
FRONT PORCH	85 SF
REAR PATIO	24 SF
FLOOR 1 LIVING	1,398 SF
TOTAL LIVING	1,398 SF

Carlisle

37' - 1398 - LH

Florida Region (Frame)

REVISIONS

NUMBER	DATE	DESCRIPTION
01	2.16.2021	Revised O.Bath door size to 2868
02	3.3.2021	Add elevations A1 & B1
03	6.4.2021	Added stem wall occasions A2/B2
04	06.10.2021	verify & notation of outlets 6'-0" max from wall break at O. Suite (E1.1)
05	07.06.21	Added floor break transition strips to plan
06	07.12.21	Added outlet to Owner's
07	07.21.21	Added elevations A4 & B4
08	08.04.21	labeled egress windows, labeled accessible bath, smoke/carbon alarms near appliances noted
09	09.03.21	Added stemwall option to all elev's, called out gfi outlets within 6' of kitchen sink, revised attic calcs.

BUILDING CODE COMPLIANCE

ALL CONSTRUCTION TO COMPLY WITH LOCAL CODES AND ORDINANCE CURRENTLY IN USE WITH THE LOCAL JURISDICTION.

PRODUCT: NEW SINGLE FAMILY DETACHED

OCCUPANCY CLASSIFICATION:
RESIDENTIAL R-3

CONSTRUCTION CLASS:
UNPROTECTED

CONSTRUCTION TYPE:
TYPE VB

EMERGENCY ESCAPE:
EGRESS OR RESCUE WINDOWS FROM SLEEPING ROOMS SHALL HAVE MINIMUM OF 5.7 SQUARE FEET

APPLICABLE CODES:
FOLLOW ALL APPLICABLE STATE AND LOCAL CODES.
FLORIDA STATE SUPPLEMENTS AND AMENDMENTS.

2020 Florida Building Code, Residential, 7th Edition
2017 National Electrical Code, NFPA 70



Signing Date: 06/27/2022

THE SEAL OF THE ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR PROFESSIONAL DESIGNER, OR THE SEAL OF THE PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR PROFESSIONAL DESIGNER, IS THE PROPERTY OF THE PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR PROFESSIONAL DESIGNER, AND IS NOT TO BE REPRODUCED OR USED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF THE PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR PROFESSIONAL DESIGNER.

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Lot 031
452 SW Jewel Lake Drive
Lake City, FL 32024

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PLAN NUMBER:
33711398

RELEASE DATE:
01.11.2021

MODEL:
CARLISLE

DRAWING TITLE:
COVER SHEET

SHEET NO:

CS

1. CORROSION RESISTANT ROOF TO WALL FLASHING AT ALL ROOF / WALL INTERSECTIONS.
2. CORROSION RESISTANT SCREEN LOUVERED VENTS, SIZE AS NOTED.
3. BRICK WAINSCOT WITH SLOPED BRICK ROWLOCK CAP.
4. STONE WAINSCOT WITH SLOPED STONE CAP.
5. 3 1/2" VINYL TRIM SURROUND
6. 36" H. GUARDRAIL AS REQUIRED



1/4" = 1'-0" @ 22x34



1/4" = 1'-0" @ 22x34



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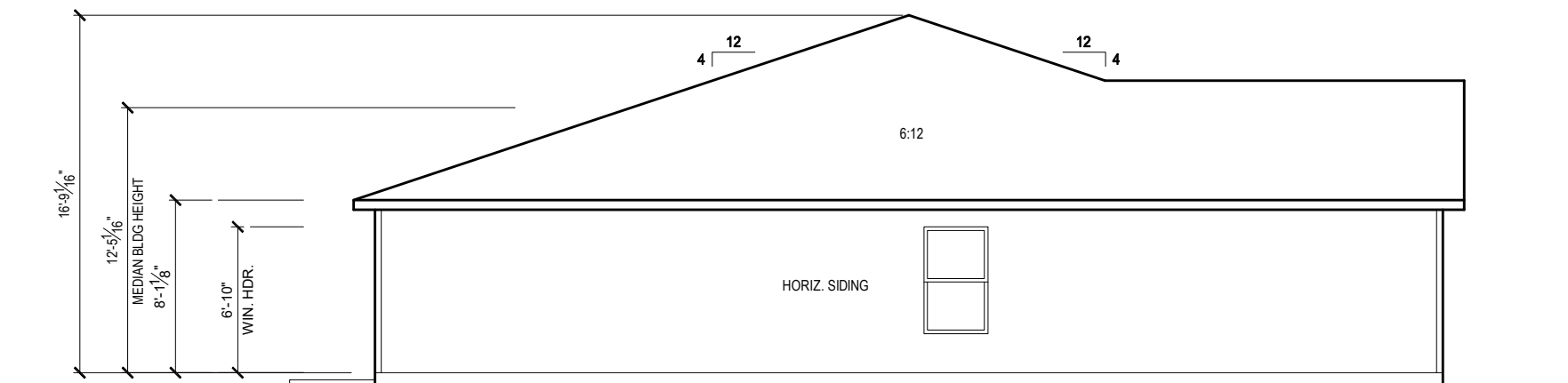
- ☐ CARLA A. BROWN, PE - FL # 56126
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RELEASE DATE:
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DRAWING TITLE:
EXTERIOR ELEVATIONS

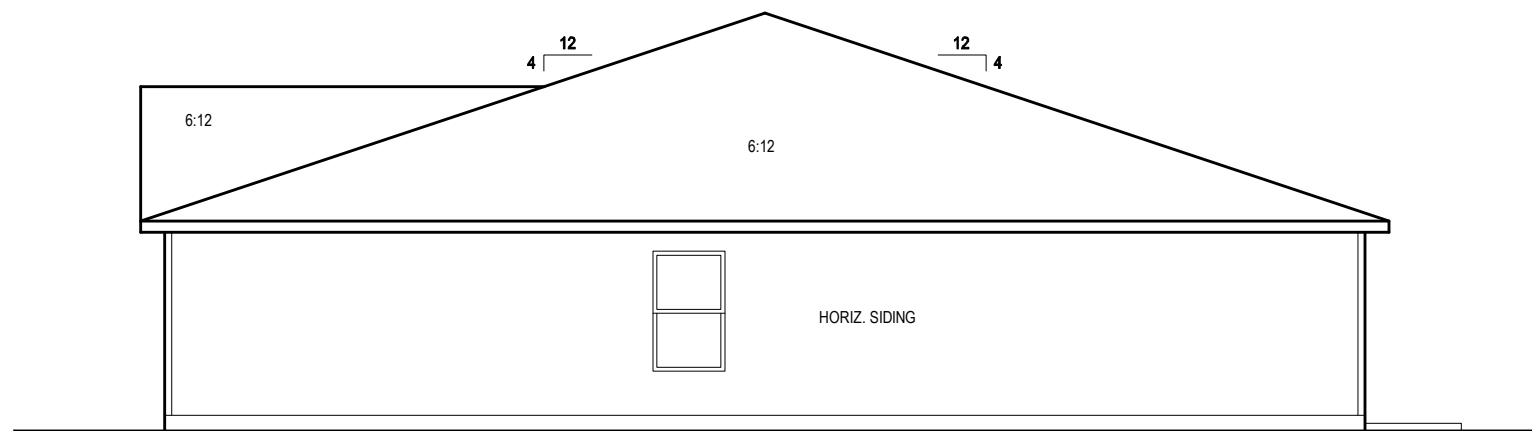
1.1-A1



LEFT SIDE ELEVATION 'A1'

1/8" = 1'-0" @ 11x17

1/4" = 1'-0" @ 22x34



RIGHT SIDE ELEVATION 'A1'

1/8" = 1'-0" @ 11x17

1/4" = 1'-0" @ 22x34



the rest of the employees involved, information, and the structural plans and specifications contained in these documents come within the CBA. But the CBA also provides that the company may hire and fire employees for "technical reasons" and that the company may "hire, promote, demote, and reassign employees on the basis of their technical qualifications and skills." Only on the technical reasons portion of the CBA would the company be required to bargain with the union before making decisions involving hiring, firing, promotion, demotion, and reassignment of employees. If the company is not required to bargain with the union for these reasons, it is not required to bargain with the union for the other reasons for actions to hire, promote, demote, and reassign employees.

February 21, 2022

6-24-2022



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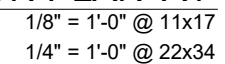
MODEL: CARLISLE

DRAWING TITLE:
EXTERIOR ELEVATIONS

SHEET NO:

1.2-A1

- PLUMBING CONTRACTOR SHALL FIELD VERIFY ALL PLUMBING LOCATIONS.
- REFER TO EXTERIOR ELEVATIONS FOR BRICK/STONE LOCATIONS.
- GARAGE SLAB SHALL SLOPE TOWARD GARAGE DOOR OPENING.



NOTES & LEGENDS

1. REFER TO ENGINEERING STRUCTURAL DRAWINGS (S-#) FOR BEARING WALL LOCATIONS AND FOR ALL BEAM & HEADER SIZES AND BEARING WALL LOCATIONS

2. ALL BEARING WALLS SHALL BE 16" O.C. WALL CONST. W/ DOUBLE TOP PLATE U.N.O.

3. ALL INTERIOR NON BEARING DOOR & WINDOW HEADERS SHALL BE (1) 2x4 OR (1) 2x6 W/VERTICAL CRIPPLERS @ 2'-0" O.C. TO MATCH WALL WIDTH UNLESS NOTED OTHERWISE.

4. (2) HOSE BIBS SHALL BE INSTALLED, LOCATION TO BE DETERMINED BY PLUMBING CONTRACTOR

OPTIONAL WINDOW

2X4 FRAME WALL

2X6 FRAME WALL

BALLOON FRAME WALL
(PER STRUCTURALS)

KEYNOTES

A1 GARAGE CEILING - 5/8" TYPE X DRYWALL, VERTICAL SURFACE WALLS - 1/2" DRYWALL

A2 22X30" ATTIC ACCESS CONSTRUCTED WITH GYP. BD. (5/8" TYPE X AT GARAGE) WITH DOOR TRIM FRAME ACCESS SUPPORT

A3 PROVIDE 6" MIN. FLAT CLG AT ANGLED CLG CONDITION

A4 PULL DOWN STAIRS 25.5" x 54"

A5 TEMPERED SAFETY GLASS PER IRC R308.4

A6 HOUSE TO GARAGE DOOR SEPARATION, PROVIDE APPROVED 20 MINUTE RATED DOOR PER IRC 302.5.1

A7 A/C CONDENSER PAD, REFER TO SITE PLAN FOR FINAL LOCATION, VERIFY CONNECTION TO CONC. PAD W/ MANUF. SPECS

A8 1/2" TYPE X DRYWALL AT ACCESSIBLE AREAS UNDER STAIRS

A9 LOUVERED DOOR w/ GAS FURNACE

D1 DRYWALL SOFFIT - 12" DROP FROM CEILING LINE

D2 DRYWALL SOFFIT - 8" DROP FROM CEILING LINE

K1 39" KNEE WALL WITH CAP PER SPECS

K2 38" KNEE WALL WITH 1x CAP

K3 46" KNEE WALL WITH CAP PER SPECS

K4 34 1/2" KNEE WALL

K5 42" KNEE WALL WITH 1x CAP

K6 KNEE WALL WITH 1x CAP 42" ABOVE STAIR NOSING OR LANDING

P1 30" X 60" SHOWER ENCLOSURE PER SPECS

P2 30"x60" TUB PER SPECS

S1 BOX STAIR WITH 38" KNEE WALL & 1X CAP

S2 1X CAPPED STRINGER, TOP AT 3" ABOVE TREAD

S3 HANDRAIL AT +36" ABV. STAIR NOSING OR LANDING

area tabulation 'a'

GARAGE	451 SF
FRONT PORCH	17 SF
REAR PATIO	24 SF
FLOOR 1 LIVING	1,398 SF
TOTAL LIVING	1,398 SF

The first floor plan 'A' shows a rectangular building with overall dimensions of 36'-6" by 50'-0". The layout includes a large garage (451 SF) at the rear left, a front porch (17 SF), and a rear patio (24 SF). The main living area (1,398 SF) consists of a great room (8' clg), dining room (8' clg), kitchen, and four bedrooms (br 2, br 3, br 4, and owner's suite). The owner's suite includes a walk-in closet (wic) and a private bathroom (o. ba). The kitchen features a pantry, dishwasher (DW), and accessible area (ba 2). The plan also shows a foyer, a linen closet (linen), a laundry room (lau), and a central hallway with multiple closets. Various annotations include door swing indicators, window types, and specific material callouts like '3050 SH EGRESS' and '2x68'. Dimensions for room sizes and wall thicknesses are provided throughout the plan.

FIRST FLOOR PLAN 'A'

1/8" = 1'-0" @ 11x17
1/4" = 1'-0" @ 22x34

CENTURY
Complete

February 21, 2022

REVISIONS

6-24-2022

FDS

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MODEL: CARLISLE

DRAWING TITLE: FIRST FLOOR PLAN

SHEET NO: 3.1-A

ATTIC VENT CALCULATION

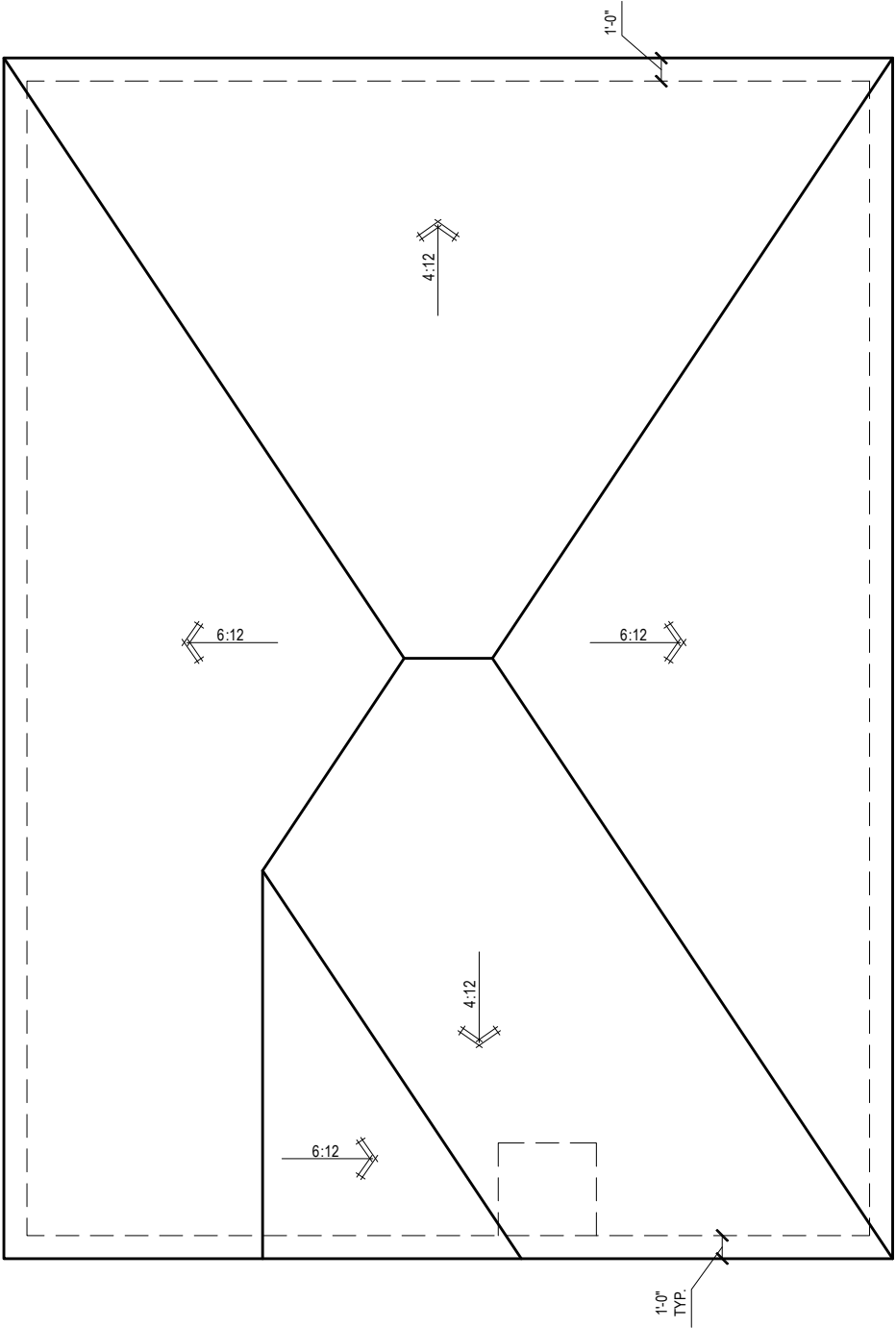
ATTIC VENTILATION TO COMPLY w/ F.B.C RESIDENTIAL CODE. THE REQUIRED NET FREE VENTILATING AREA OF NOT LESS THAN 1/150 OF THE SPACE VENTILATED. AREA MAY BE REDUCED TO 1/300 PROVIDED THAT 40 TO 50 PERCENT OF THE REQ'D VENTILATING AREA IS PROVIDED IN THE UPPER PORTION OF THE SPACE TO BE VENTILATED AT LEAST 3 FEET ABOVE EAVE OR CORNICE WITH THE BALANCE OF THE REQ'D VENTILATION PROVIDED BY THE EAVE OR CORNICE VENTS.

MANUFACTURE SELECTED TO VERIFY THE NET FREE VENTILATION OF THE VENT PRODUCT SELECTED AND TO MAINTAIN THE REQUIRED VENTILATION.

DO NOT LOCATE VENTS ON ROOF PLANE(S) FACING STREET.

ROOF VENTILATION CALCULATIONS				
ROOF AREA	2,002 SF			
TOTAL NET FREE AREA REQ'D (1 TO 300)	961.0 SQ. IN.			
MAIN HOUSE INLET (SOFFIT) VENTILATION	96.0 LF x	6.4 SQ. IN / LINEAR FT =	614.4 SQ. IN.	
POD VENT(S) REQUIRED WITH BASE HOUSE	7	VENTS AT 70.0 SQ. IN EA. =	490.0 SQ. IN.	
LOWER VENTING PROVIDED (480.5 SQ. IN. REQ'D)	614.4 SQ. IN	55.6%		
UPPER VENTING PROVIDED (480.5 SQ. IN. REQ'D)	490.0 SQ. IN	44.4%		

NOTE: TYPICAL VENTILATION INCLUDES:
1. SOFFIT VENTS
(AREA: 6.4 SQ. IN PER FOOT - VERIFY WITH MANUFACTURE)
2. LOMANCO 770" ATTIC VENT LOCATED 12" MIN. FROM RIDGE
(AREA: 70 SQ. IN. - VERIFY W MANUFACTURE)
*(1) LOMANCO 770D VENT AT 140 S.I. EA.CAN BE USED IN PLACE OF (2) 770 VENTS.



ROOF PLAN 'A'

1/8" = 1'-0" @ 11x17
1/4" = 1'-0" @ 22x34



6-24-2022



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33711398

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MODEL:
CARLISLE

DRAWING TITLE:
ROOF PLAN

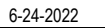
SHEET NO:

6.1-A

	1 SWITCH		110v RECEPTACLE
	3 WAY SWITCH		110v SWITCHED RECEPTACLE
	4 WAY SWITCH		110v ABOVE COUNTER RECEPTACLE. GFI PROTECTED AT KITCHEN, BATH & LAUNDRY
	WALL MOUNTED LIGHT		110v DEDICATED RECEPTACLE FOR SECURITY/STRUCTURED WIRING PANEL
	LED DOWNLIGHT VP=VAPOR PROTECTED		GFI OUTLET
	DISCONNECT		220v RECEPTACLE
	CEILING FIXTURE OUTLET		110v FLOOR RECEPTACLE
	B = BRACE FOR FUTURE FAN H = HANGING P = OPT. PENDANT		DISPOSAL
	SMOKE DETECTOR		CHIME
	SMOKE/CARBON MONOXIDE ALARM		BATH EXHAUST FAN
			CEILING FAN PREWIRE WITH BRACING FOR FUTURE FAN
			PW

• PROVIDE ADDITIONAL EXTERIOR WEATHERPROOF RECEPTACLE WITHIN 15 FEET OF CONDENSING UNITS
 • INSTALL GFCI AND ARC FAULT CIRCUIT INTERRUPTER PROTECTION PER NEC SECTIONS 210.52G
 • ALL GARAGE OUTLETS SHALL BE ON A DEDICATED CIRCUIT
 • IONIZATION SMOKE ALARMS WITH AN ALARM-SILENCING SWITCH SHALL NOT BE INSTALLED LESS THAN 10 FEET (3048 MM) HORIZONTALLY FROM A PERMANENTLY INSTALLED COOKING APPLIANCE.
 • DWGS. ARE DIAGRAMMATICAL & INDICATE THE GENERAL ARRANGEMENT OF THE ELECTRICAL WORK. ANY DISCREPANCIES ON THE DOCUMENTS SHALL BE CALLED TO THE ARCHITECT'S ATTENTION PRIOR TO THE COMMENCEMENT OF WORK. DO NOT SCALE ELECTRICAL DRAWINGS.

E1	ELECTRICAL PANEL PER SPECS
E2	INSTALL GFI OUTLET UNDER SINK FOR FUTURE DISPOSAL
E3	DOOR CHIME TRANSFORMER LOCATION
E4	MECHANICAL ROOMS TO INCLUDE KEYLESS LIGHT, PLUG AND DISCONNECT FOR AIR HANDLER
E5	COACH LIGHT ONLY IF REQUIRED BY LOCAL MUNICIPALITY. INSTALL AT 68" AFF
E6	INSTALL COACH LIGHT AT 68" AFF



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RELEASE DATE:
01.11.2021

DRAWING TITLE:
FIRST FLOOR ELECTRICAL

E1.1

[illegible]

A.B.	Anchor Bolt	F.S.	Floor System	PSF	Pounds per square foot
Ab.	Above	F.O.M.	Face Of Masonry	P.T.	Pressure Treated
Adj.	Adjustable	Ft.	Foot / Feet	Rad.	Radius
A.F.F.	Above Finished Floor	Ftg.	Footing	Req'd	Required
ALT.	Alternate	Galv.	Galvanized	Rm.	Room
Bm.	Beam	G.C.	General Contractor	Rnd.	Round
B/Brg	Bottom of Beam	G.F.I.	Ground Fault Interrupter	S.F.	Square Ft.
Brg	Bearing	G.T.	Girder Truss	SHT	Sheet
Cant.	Can'tilever	Hdr.	Header	S.L.	Side Lights
Cir.	Circle	Hgt.	Height	S.P.F.	Spruce Pine Fir
Clg.	Ceiling	Int.	Interior	Sq.	Square
CJ	Control Joint	KWall	Kneewall	S.Y.P.	Southern Yellow Pine
Col.	Column	L.F.	Linear Ft.	Thk'n.	Thicken
Cont.	Continuous	Mas.	Masonry	T.O.B.	Top of Block
Dbl.	Double	Max	Maximum	T.O.M.	Top of Masonry
Dia.	Diameter	Min	Minimum	T.O.P.	Top of Plate
Ea.	Each	M.L.	Microclam	Trans.	Transom Window
E.W.	Each Way	Mir.	Mirror	Typ.	Typical
Elec.	Electrical	Mono	Monolithic	U.N.O.	Unless Noted Otherwise
Elev.	Elevation	N.T.S.	Not to Scale	Vert.	Vertical
E.O.R	Engineering or Record	O.C.	On center	V.L.	Versalam
Ext.	Exterior	Op'ng	Opening	VTR	Vent through Roof
Exp.	Expansion	Opt.	Optional	W	Washer
F.B.C.	Florida Bldg. Code	Pc.	Piece	W/	With
Fin. Flr.	Finished Floor	P.L.	Parallam	W.A.	Wedge Anchor
Flr.	Floor	PLF	Pounds per linear foot	Wd	Wood
Fdn.	Foundation	Plt. Ht.	Plate Height	WP	Water Proof

YEARLY MAINTENANCE AND INSPECTIONS BY THE BUILDER/HOMEOWNER ARE NECESSARY FOR THE FUTURE LIFE OF THIS HOME. CARE MUST BE TAKEN TO CHECK WINDOWS AND DOORS FOR CAULKING, REMOVE LEAVES AND DEBRIS OFF ROOFS, MAKE SURE THAT WATER FLOW IS AWAY FROM THE HOUSE. HOME OWNER HAS HOME REPAIRS DONE EVERY 3-5 YEARS TO PROTECT THE COATINGS. THE DESIGNER AND ENGINEER OF RECORD ARE NOT RESPONSIBLE FOR THE UPKEEP OF THE HOME AND WILL NOT BE HELD LIABLE FOR INSTANCES THAT MAY OCCUR OVER THE NORMAL LIFE OF THE HOME WITHOUT PROPER MAINTENANCE.

1. MISSED "J" BOLTS FOR WOOD BEARING WALLS MAY BE SUBSTITUTED WITH 1/2" DIA. EPOXY ANCHORS WITH 7" EMBEDMENT. SIMPSON SET EPOXY ADHESIVE DIRECT FOLLOWING ALL MANUFACTURER'S RECOMMENDATIONS OR SIMPSON 1/2" TITEN NO BOLTS WITH MINIMUM 7" EMBEDMENT. SEE EPOXY EMBEDMENT DEPTH AT FLOOR STEPS.
2. FOR EXISTING DECK, DRILL DOWN TO HOLE #6 DEEP AT THE LOCATION OF THE OMITTED REBAR AND INSTALL A 32" LONG #5 BAR INTO THE EPOXY FILLED HOLE. USE A TWO PART EMBEDMENT EPOXY (SIMPSON HIGH STRENGTH EPOXY-TIE ANCHORING ADHESIVE) MIXED PER THE MANUFACTURER'S INSTRUCTIONS. ASSURE THAT ALL DUST AND DEBRIS FROM DRILLING ARE REMOVED FROM THE HOLE BY BRUSHING AND USING COMPRESSED AIR PRIOR TO APPLYING THE EPOXY. ALLOW THE EPOXY TO CURE TO THE MANUFACTURER'S SPECIFICATIONS, THEN FILL THE CELL IN THE REBAR WITH EPOXY.
3. FOR MORTAR JOINTS LESS THAN 1/4", PROVIDE (1) #5 VERT. IN CONC. FILLING CELL EACH SIDE OF THE JOINT (BAR DOES NOT HAVE TO BE CONT. TO FOOTING).
4. MISSED LINTEL STRAPS FOR MASONRY CONSTRUCTION MAY BE SUBSTITUTED WITH (1) SIMPSON MTS#56 TWIST STRAP W/ 4" OVER STRAP TITENS TO MOUNT AND (7)-104 NAILS TO BE USED FOR LIFTS LESS THAN 800 LBS. USE (2) MTS#46 F/ 16" LIFTS LESS THAN 1600 LBS. IF 2" OVER STRAP IS MISSED, CONTACT EOR TO INSTALL (2) SIMPSON HGAM10 W/ (4) 1/4" x 1 1/2" SDS SCREWS AND (4) 1/2" x 1/4" TITEN TITENS ONE EACH SIDE OF TRUSS. NO MORE THAN 10 STRAPS MAY BE SUBSTITUTED OR NO MORE THAN 3 IN A ROW WITHOUT APPROVAL FROM EOR. IF GIRDER TRUSS CONNECTIONS ARE MISSED, CONTACT THE EOR FOR SUBSTITUTION.
5. IF ANY OF THE FOLLOWING ARE MISSED, CONTRACTOR SHALL DRILL AND FLOOR JAMB SUBST CONNECTION. CONTRACTOR MAY INSTALL SIMPSON HTS W/ (26) 16d x 2 1/2" NAILS AND 5/8" ANCHOR BOLT SET IN SIMPSON HIGH STRENGTH EPOXY W/ MIN 6" EMBEDMENT AND MIN 3" EDGE DISTANCE. CONTACT EOR IF STRAPS ARE MISSED UNDER GIRDER JAMB SUBST CONNECTION LOCATIONS.

TL/240	COMMENTS:
TL/120	
TL/240	
TL/240	
TL/240	

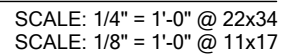
X 1/4" DIFFERENTIAL BETWEEN
CENT TRUSSES

1. MULTIPLY THE ABOVE PRESSURES BY 1.67 TO GET ULTIMATE WIND PRESSURES.
 * "a" = END ZONE IS ONLY WITHIN 4'-0" OF ALL EXTERIOR BUILDING CORNERS *
 OTHERWISE PRESSURES CAN BE INTERPOLATED FOR OTHER DOOR SIZES.
 OTHERWISE USE LOAD ASSOCIATED WITH THE LOWER EFFECTIVE AREA.
3. DESIGNATED AREAS WHERE THE ULTIMATE WIND SPEED IS 140 MPH OR GREATER AND IS CONSIDERED TO BE IN THE WIND-BOURNE DEBRIS AREA. CONTRACTOR TO PROVIDE ADDITIONAL INFO AS REQUIRED FOR PERMITTING.

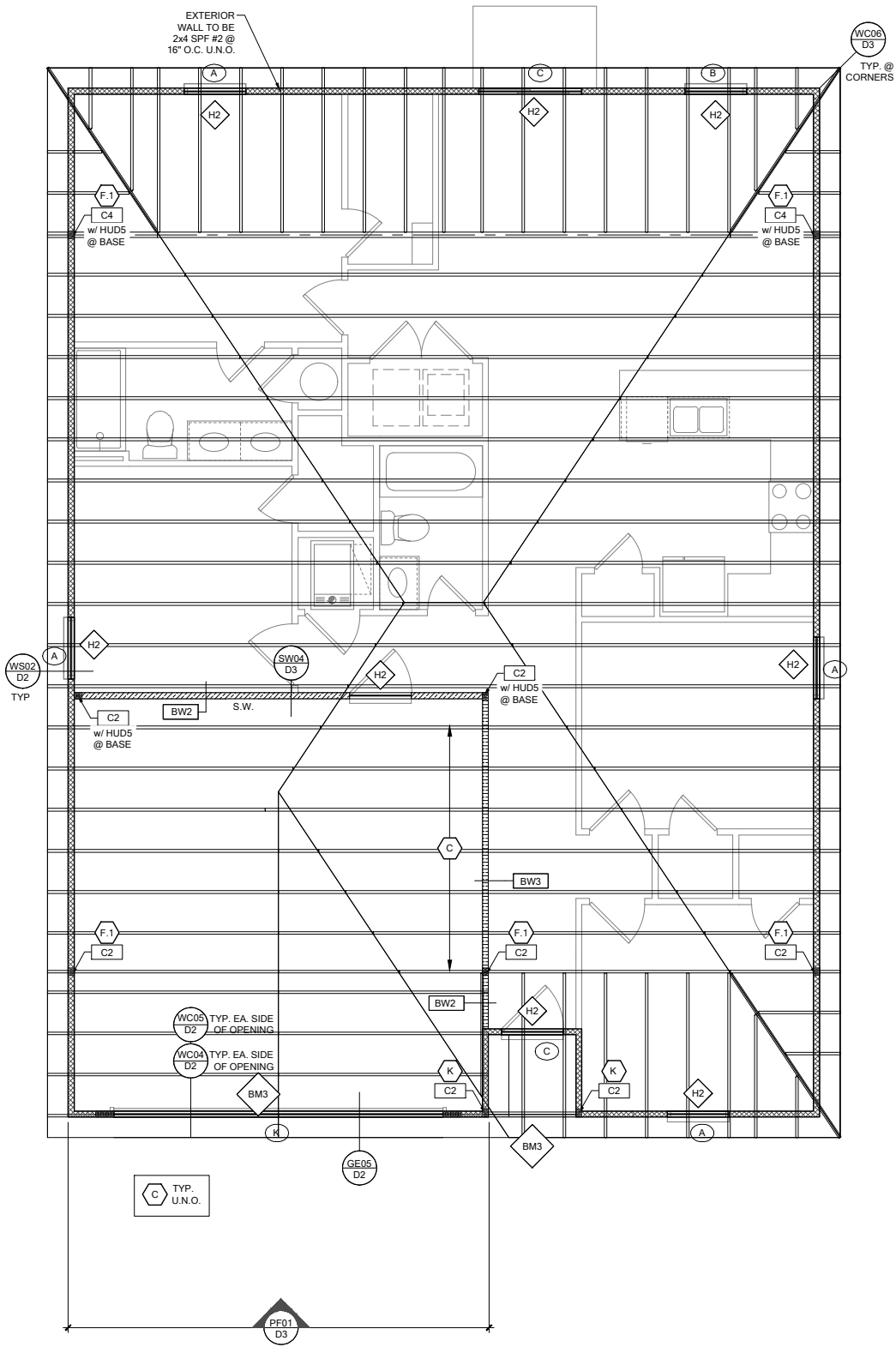
S0	NOTES & SCHEDULES		
S1	FOUNDATION PLAN		
S2	ROOF FRAMING PLAN		
SN	NOTES & SCHEDULES		
D1	FOUNDATION DETAILS		
D2	FRAMING DETAILS		
D3	FRAMING DETAILS		
D4	FRAMING DETAILS		
D5	FRAMING DETAILS		

NO:

So



SHEET
NO: S1



ROOF FRAMING PLAN A

SCALE: 1/4" = 1'-0" @ 22x34
SCALE: 1/8" = 1'-0" @ 11x17

RSH

ENGINEERED ROOF PER ASCE 7-16 ROOF DESIGN ALLOWABLE COMPONENTS AND CLADDING WIND PRESSURES AND SUCTIONS FOR MEAN ROOF HEIGHT ≤ 25 ft

WIND SPEED (ULTIMATE)

130 MPH

WIND SPEED (ALLOWABLE)

100.7 MPH

EXPOSURE CATEGORY

C

EFFECTIVE WIND AREA (SQ FEET)

WIND PRESSURE AND SUCTION (PSF)
(+) VALUE DENOTES PRESSURE
(-) VALUE DENOTES SUCTION

AREA	ROOF	1	2e	2n	2r	3	3e	3r
10	HIP	-33.0	-45.50	-45.50	-45.50	-55.90	-55.90	-65.20
	GABLE	-35.0	-35.0	-55.90	-55.90	-55.90	-55.90	-65.20

ROOF NAILING SCHEDULE/ NAILING ZONES (SHINGLE AND TILE):

ZONE 1: ASTM F1667 RSRs-01 (8d) NAILS @ 6" O.C. ON EDGE AND 6" O.C IN FIELD

ZONE 2e, 2n, 2r: ASTM F1667 RSRs-01 (8d) NAILS @ 4" O.C. ON EDGE AND 4" O.C IN FIELD

ZONE 3, 3e, 3r: ASTM F1667 RSRs-01 (8d) NAILS @ 4" O.C. ON EDGE AND 4" O.C IN FIELD

ROOF SHEATHING:

SHINGLE: 3/8" EXP. 1 (2 1/2") EXP. 1 (2 1/2")

TILE: 1 1/2" EXP. 1 (2 1/2")

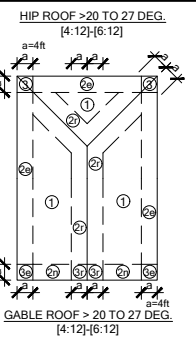
NOTE:

1. PER CODE ASTM F1667 RSRs-01 REFERENCE TO 8d (2 1/2" x 0.113") NAILS

2. WHERE THE SHEATHING THICKNESS IS GREATER THAN 1 1/2", SHEATHING SHALL BE FASTENED WITH ASTM F1667 RSRs-03 10d (2 1/2" x 0.131") NAILS OR ASTM F1667 RSRs-04 (3" x .120") NAILS

3. GABLES- DROP GABLE END & (1) ADDITIONAL DROPPED TRUSS 2x4 #2 SYP OUTLOOKER RAFTER W/ BLOCKING @ 16" O.C. IF NO DROPPED GABLE END, ATTACH 2x4 #2 SYP BLOCKING @ 16" O.C FIRST 4 BAYS WITH (2) 12d NAILS EA. END. ATTACH ROOF SHEATHING TO RAFTERS W/ BLOCKING PER NAILING SCHEDULE.

HIP ROOF >20 TO 27 DEG
[4:12]-[6:12]



SYMBOL	DESIGN DESCRIPTION
BW# 2x	INDICATES BEARING WALL SEE BEARING WOOD BEARING SCHEDULE ON SN. SEE ARCHITECTURAL PLANS FOR WALL WIDTH, 2x4 MINIMUM U.O.N.
C#	INDICATES BUILT UP COLUMN, SEE FRAMING PLAN FOR SIZE, DETAIL WF37/SN FOR PLY ATTACHMENT AND UPLIFT CONNECTION SCHEDULE ON SN FOR CONNECTION TO SLAB
C#*	INDICATES NO BOTTOM CONNECTOR REQUIRED
#	INDICATES WINDOW PRESSURE - SEE S0 FOR MORE INFORMATION.
⬢	INDICATES UPLIFT CONNECTION CONSTRUCTED PER DETAIL UPLIFT CONNECTOR SCHEDULE ON SHEET SN

- FRAMING NOTES:
- SEE WIND SPEED CHART ON S0 FOR WINDOW PRESSURES
 - AT SECOND FLOOR FOR TYPICAL CORNER FRAMING SEE DETAIL FB06/D4

- GENERAL NOTES:
- THE FRAMING PLAN SHOWN INDICATES THE "TRUSS SYSTEM" AND IS THE RESPONSIBILITY OF THE TRUSS SYSTEM ENGINEER (DESIGN PROFESSIONAL OF RECORD). THE TRUSS DESIGN ENGINEER (DELEGATED ENGINEER) HAS FINAL, RESONSBILITY FOR EACH INDIVIDUAL TRUSS AND TRUSS PROFILE, AND IS TO SUBMIT A FINAL SET OF TRUSS ENGINEERING SIGNED AND SEALED TRUSS DRAWINGS TO DESIGN PROFESSIONAL OF RECORD FOR REVIEW PRIOR TO FABRICATION
 - ANY DISCREPANCY OR ERROR IN DIMENSIONS OR NOTES WITH IN THIS PLAN SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGN PROFESSIONAL FOR CLARIFICATION PRIOR TO CONSTRUCTION.
 - SEE SHEET SN FOR DESIGN SCHEDULES AND NOTES: FOUNDATION SCHEDULE / COLUMN SCHEDULE / BEARING WALL SCHEDULE / BEAM SCHEDULE / HEADER SCHEDULE / CONNECTION SCHEDULE / FLOOR AND ROOF NOTES.

PLAN KEY NOTES

BUILDER NOTE:
IF THE TRUSS LAYOUT SHOWN DOES NOT MATCH THE TRUSS MANUFACTURERS LAYOUT

-----STOP-----

AND CALL THE ENGINEER OF RECORD PRIOR TO PLACEMENT OF ANY TRUSSES.

SYMBOL	DESIGN DESCRIPTION
2x	2x INTERIOR BEARING SHEARWALL - SEE BEARING WALL SCHEDULE ON SHEET SN FOR REQUIREMENTS.
INDICATES BEARING WALL	INDICATES BEARING WALL SEE BEARING WOOD BEARING SCHEDULE ON SN
INTERIOR NON-BRG. WALL	INTERIOR NON-BRG. WALL BY BUILDER
2x WOOD FRAME EXTERIOR WALL	2x WOOD FRAME EXTERIOR WALL (SEE PLAN FOR MORE INFO)



DATE: June 27, 2022
DESIGNED BY: J. BURTON
CHECKED BY: J. BURTON
DATE: June 27, 2022
DESIGNED BY: J. BURTON
CHECKED BY: J. BURTON



LOT 31
RESERVE @ JEWEL LAKE
452 SW JEWEL LAKE DR.
LAKE CITY, FL 32024

PLAN NUMBER: 33711398
RELEASE DATE: 08.03.2020

MODEL: CARLISLE
DRAWING TITLE: ROOF FRAMING PLAN A & B

SHEET NO: S2

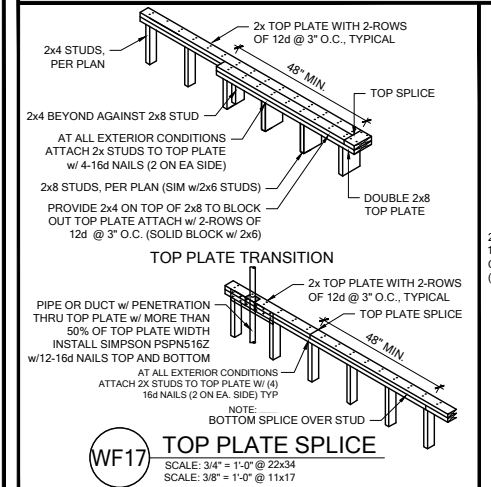
FOUNDATION SCHEDULE				
MARK	SIZE	DEPTH	REINFORCING	
F1.5	1'-6" x 1'-6"	1'-0"	(2) #5 E.W. BOT.	
F2.0	2'-0" x 2'-0"	1'-0"	(3) #5 E.W. BOT.	
F2.5	2'-6" x 2'-6"	1'-0"	(3) #5 E.W. BOT.	
F3.0	3'-0" x 3'-0"	1'-0"	(4) #5 E.W. BOT.	
F3.5	3'-6" x 3'-6"	1'-0"	(4) #5 E.W. BOT.	
F4.0	4'-0" x 4'-0"	1'-0"	(5) #5 E.W. BOT.	
F4.5	4'-6" x 4'-6"	1'-4"	(5) #5 E.W. BOT.	
F5.0	5'-0" x 5'-0"	1'-4"	(6) #5 E.W. BOT.	
F6.0	6'-0" x 6'-0"	1'-5"	(8) #5 E.W. BOT.	

FOUNDATION DEPTH NOTE:
 • INTERIOR PAD DEPTHS AS LISTED IN THE SCHEDULE ARE THE TOTAL DEPTH AND MEASURED FROM THE TOP OF THE SLAB.
 • EXTERIOR PAD DEPTHS AS LISTED IN THE SCHEDULE ARE TOTAL DEPTH WITH THE BOTTOM OF THE FOOTING TO MATCH THE BOTTOM OF THE CONTINUOUS MONOLITHIC POUR WHICH RUNS THROUGH IT.

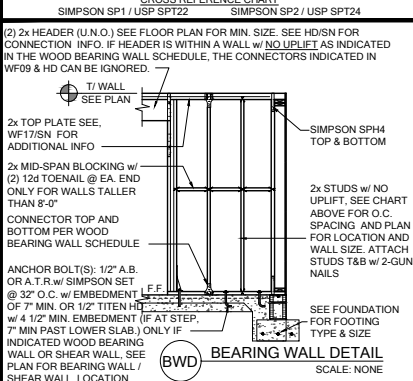
GENERAL FOUNDATION NOTES:
 1. PROVIDE MIN. 6 MIL. APPROVED VAPOR BARRIER. ALL JOINTS TO BE LAPPED MIN. 6" AND SEALED.
 2. 4" 2500 PSI CONC. SLAB WITH W1.4W1.4 OVER 6 MIL. VISOQUEEN VAPOR BARRIER & TREATED FOR TERMITES.
 3. GC/BUILDER: SEE ARCH. PLANS FOR ROUGH OPENING LOCATIONS AND ADDITIONAL INFORMATION REQ'D FOR DOOR/WINDOW INSTALLATION ALONG W/ DIMENSIONS NOT SHOWN ON FOUNDATION CONSULT W/ MANUFACTURER SPECIFICATIONS PRIOR TO POURING OR RECESSING DOOR SILLS OR SLIDING GLASS DOOR SILLS.
 4. NO WOOD STAKES PERMITTED IN FOUNDATION.
 5. PENDING SITE CONDITIONS, FOUNDATION MAY HAVE TO BE STEPPED DOWN. SEE FPM101 FOR ADDITIONAL INFORMATION. G.C. TO DETERMINE STEP LOCATIONS, IF REQUIRED.
 6. STEEL BENDS AND LAP SPLICE SEE FPM101 AND FPM101.
 7. ALL EQUIPMENT AND/OR APPLIANCES HAVING AN IGNITION SOURCE SHALL BE ELEVATED A MIN OF 18". CONTRACTOR TO PROVIDE SUCH PLATFORM W/ EITHER MASONRY OR WOOD CONSTRUCTION.
 8. ASSUMED ALLOWABLE SOIL BEARING PRESSURE AFTER COMPACTION: 2000 PSF (SEE SOILS REPORT AND SPECIFICATIONS FOR COMPACTION REQUIREMENTS). IF SOIL CONDITIONS ON THE PROJECT DO NOT MEET OR EXCEED THE CAPACITY, THE GENERAL CONTRACTOR SHALL CONTACT THE ENGINEER PRIOR TO FOUNDATION POUR FOR VERIFICATION OF FOUNDATION DESIGN. SOIL TO BE FREE OF ORGANIC MATERIAL AND COHESIVE SOILS, COMPACTED IN 12" LIFTS TO AT LEAST 96% OF MAX. DRY DENSITY AS DETERMINED BY ASTM D 1557 (MODIFIED PROCTOR).
 9. R 403.1.4 MINIMUM DEPTH: EXTERIOR FOOTINGS SHALL BE PLACED NOT LESS THAN 12 INCHES (305mm) BELOW THE FINISHED GRADE OF GROUND SURFACE.

COLUMN SCHEDULE				
MARK	COLUMN SIZE	FIRST FLOOR BASE CONNECTIONS, SEE PLAN FOR SECOND FLOOR CONNECTIONS	UPLIFT (lb)	
C1	(3) 2x #2 SPF	(4) 12d TOENAILS	NO UPLIFT	
C2	(3) 2x #2 SPF	DTT22 w/ 1/2" ATR & (8) 1/4" x 1 1/2" SDS SCREWS	1835	
C3	(3) 2x #2 SYP	(4) 12d TOENAILS	NO UPLIFT	
C4	(3) 2x #2 SYP	DTT22 w/ 1/2" ATR & (8) 1/4" x 1 1/2" SDS SCREWS	1835	
C5	4x4 P.T.#2 SYP POST	ABU44 w/ 1/2" ATR & (12) 16d NAILS FIRST/SECOND FLOOR CONN.	G = 6665 U = 1782	
C6	6x6 P.T.#2 SYP POST	ABU66 w/ 1/2" ATR & (12) 16d NAILS FIRST/SECOND FLOOR CONN.	G = 12000 U = 2070	
C7	8x8 P.T.#2 SYP POST	ABU88 w/ (2) 1/2" ATR & (18) 16d FIRST/SECOND FLOOR CONN.	G = 24335 U = 2088	
C8	3.5" x 3.5" P.L. 1.8E Fb=2400 PSI (WOLMANIZED IF EXT.)	HDU5-SDS2.5 w/ 1/2" ATR AND (14) 1/2"x2 1/2" SDS WOOD SCREWS	5080	
C9	3.5" x 5.25" P.L. 1.8E Fb=2400 PSI (WOLMANIZED IF EXT.)	HDU5-SDS2.5 w/ 1/2" ATR AND (14) 1/2"x2 1/2" SDS WOOD SCREWS	5080	
C10	3.5" x 7" P.L. 1.8E Fb=2400 PSI (WOLMANIZED IF EXT.)	HDU8-SDS2.5 w/ 1/2" ATR AND (20) 1/2"x2 1/2" SDS WOOD SCREWS	6372	
C11	5.25" x 5.25" P.L. 1.8E Fb=2400 PSI (WOLMANIZED IF EXT.)	HDU8-SDS2.5 w/ 1/2" ATR AND (20) 1/2"x2 1/2" SDS WOOD SCREWS	7082	
C12	5.25" x 5.25" P.L. 1.8E Fb=2400 PSI (WOLMANIZED IF EXT.)	HDU8-SDS2.5 w/ 1/2" ATR AND (20) 1/2"x2 1/2" SDS WOOD SCREWS	7082	
C13	5.25" x 7" P.L. 1.8E Fb=2400 PSI (WOLMANIZED IF EXT.)	HDU8-SDS2.5 w/ 1/2" ATR AND (20) 1/2"x2 1/2" SDS WOOD SCREWS	7082	

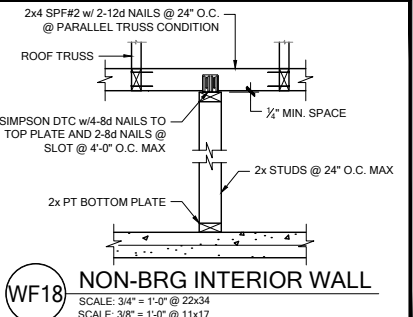
GENERAL COLUMN NOTES:
 1. ALL STRUCTURAL LUMBER TO BE SYP#2 OR SPF#2 UNO ON PLAN.
 2. MINIMUM BOLT EMBEDMENT: 5" EMBEDMENT FOR 1/2" ATR. 6" EMBEDMENT FOR 5/8" ATR. 8" EMBEDMENT FOR 7/8" ATR.
 3. P.L. COL. TO BRG DIRECTLY ON FOUNDATION. CUT BASE PLATE AS REQ'D. G.C. TO PROVIDE MOISTURE BARRIER.
 4. IF COL. IS CALLED OUT ON 2ND FLOOR, THE BASE CONNECTION IS NOT REQ'D. SEE PLANS FOR BASE CONNECTION.
 5. VALUES HAVE BEEN REDUCED FOR NARROW FACE APPLICATION. CONNECTIONS SHALL BE INSTALLED ON NARROW OR WIDE FACE PER SIMPSON TC-SCLCM



WOOD BEARING WALL SCHEDULE				
MARK	STUD SPACING	CONNECTION & FASTENERS	LUMBER SPECIES	UPLIFT CAP. [#ft]
BW1	16"	(2) 16d TOENAILS OR (2) 12d END OR BOX NAILS	#2 SPF	NO UPLIFT
BW2	16"	SP2 w/ (6) 10d NAILS	#2 SPF	402
BW3	16"	(2) SP2 w/ (6) 10d NAILS	#2 SPF	804
BW4	16"	(2) 16d TOENAILS	#2 SYP	NO UPLIFT
BW5	16"	SP2 w/ (6) 10d NAILS	#2 SYP	439
BW6	16"	(2) SP2 w/ (6) 10d NAILS	#2 SYP	878
BW7	12"	(2) 16d TOENAILS	#2 SPF	NO UPLIFT
BW8	12"	SP2 w/ (6) 10d NAILS	#2 SPF	535
BW9	12"	(2) SP2 w/ (6) 10d NAILS	#2 SPF	1070
BW10	12"	(2) 16d TOENAILS OR (2) 12d END OR BOX NAILS	#2 SYP	NO UPLIFT
BW11	12"	SP2 w/ (6) 10d NAILS	#2 SYP	585
BW12	12"	(2) SP2 w/ (6) 10d NAILS	#2 SYP	1170

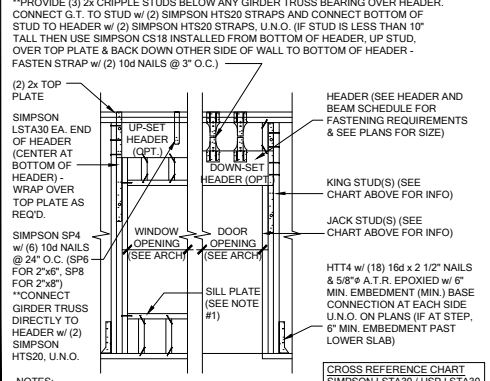


GENERAL BEARING WALL NOTES:
 1. ALL STRUCTURAL LUMBER DESIGNATED AS SYP SHALL BE SYP #2 AND ALL STRUCTURAL LUMBER DESIGNATED AS SPF SHALL BE SPF #2 UNO.
 2. SEE FLOOR PLAN FOR WALL SIZE. ASSUME 2x4 STUDS USED UNO.
 3. CONNECTIONS TO BE INSTALLED TO EACH STUD AS INDICATED.
 4. CONTACT E.O.R. IF SP4's, SP6's OR SP8's CONNECTORS ARE SUBSTITUTED, TO VERIFY THEY MEET THE STRUCTURAL REQUIREMENTS.
 5. IF "BW" IS INDICATED ON SECOND FLOOR BASE CONNECTION TO BE IGNORED. SEE WF06 AND B06 OR INDICATED DETAIL FOR PROPER CONNECTIONS FOR 2ND FLOOR TO FIRST FLOOR CONNECTIONS. (NOTE: THIS IS FOR 2 STORY PROJECTS ONLY).
 6. IF "SW" IS INDICATED ON PLAN THE WALL IS CONSIDERED A SHEAR WALL AND REQUIRES MIN. 7/16" OSB / PLYWOOD w/ 8d NAILS @ 4" O.C. IN FIELD AND EDGE TO ONE SIDE OF WALL. UNO ON PLANS.
 7. ALL 2x EXTERIOR WALLS W/ SHEATHING ATTACHED PER NAILING SCHEDULE TB13/SN ACTS AS SHEAR WALLS. SEE PLAN AND WALL SECTIONS FOR STUD SPACING AND GRADE.
 8. ALL TOP PLATES AND SILL PLATES SHALL BE THE SAME SPECIES AS THE WOOD STUDS.
 9. IF THE BEARING WALL IS INDICATED WITH THE BW1, BW4, BW7, BW10, THESE WALLS ARE ONLY SUPPORTING THE FLOOR LOAD AND DO NOT HAVE UPLIFT. THE STUDS ARE TOE NAILED TO THE PLATE AND THE 2x PLATE CAN BE ATTACHED WITH HARD CASED NAILS (GUN NAILS) AND WILL NOT REQUIRE THE ANCHOR BOLT ATTACHMENT INDICATED IN THE BEARING WALL SCHEDULE.



HEADER SCHEDULE				
MARK	HEADER SIZE	CONNECTION & FASTENERS	LUMBER SPECIES	UPLIFT CAP. [#ft]
H1	(2) 2x6 #2 SYP w/ 7/16" FLUTCH PLATE	(2) 2x10 #2 SYP w/ 7/16" FLUTCH PLATE	#2 SPF	NO UPLIFT
H2	(2) 2x6 #2 SYP w/ 7/16" FLUTCH PLATE	(2) 2x10 #2 SYP w/ 7/16" FLUTCH PLATE	#2 SPF	402
H3	(2) 2x6 #2 SYP w/ 7/16" FLUTCH PLATE	(2) 2x10 #2 SYP w/ 7/16" FLUTCH PLATE	#2 SPF	804
H4	(2) 2x6 #2 SYP w/ 7/16" FLUTCH PLATE	(2) 2x10 #2 SYP w/ 7/16" FLUTCH PLATE	#2 SYP	NO UPLIFT
H5	(2) 1 3/4" x 11 1/4" LVL 2.0E Fb=2600	(2) 1 3/4" x 9 1/4" LVL 2.0E Fb=2600	#2 SYP	439
H6	(2) 1 3/4" x 11 1/4" LVL 2.0E Fb=2600	(2) 1 3/4" x 9 1/4" LVL 2.0E Fb=2600	#2 SYP	878
H7	(2) 1 3/4" x 11 1/4" LVL 2.0E Fb=2600	(2) 1 3/4" x 9 1/4" LVL 2.0E Fb=2600	#2 SPF	NO UPLIFT
H8	(2) 1 3/4" x 11 1/4" LVL 2.0E Fb=2600	(2) 1 3/4" x 9 1/4" LVL 2.0E Fb=2600	#2 SPF	535

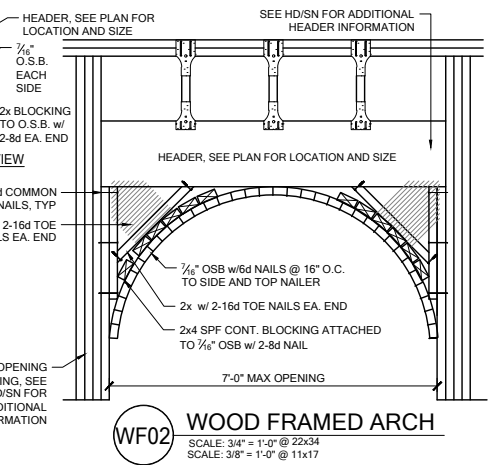
HEADER SUPPORT - NUMBER OF JACKS & STUDS REQUIRED AT OPENINGS				
OPENING SIZE	JACKS EA END	KINGS EA END	JACKS EA END	KINGS EA END
1'-0" - 3'-11"	(1)	(2)	(1)	(2)
4'-0" - 9'-11"	(2)	(3)	(2)	(4)
10'-0" - 16'-0"	(3)	(4)	(3)	



NOTES:
 1. OPENINGS GREATER THAN 4'-0" PROVIDE (2) 2x SILL PLATE w/ A35 CLIPS EACH SIDE.
 2. NO TOP PLATE SPLICES SHALL OCCUR OVER OR WITHIN 2 FEET OF HEADER.
 3. HOLD DOWN CONNECTIONS NOT REQUIRED AT BEARING WALLS WITHOUT UPLIFT.

BEAM SCHEDULE				
MARK	BEAM SIZE	FASTENING SCHEDULE	UNO ON FRAMING PLAN	UNO ON FRAMING PLAN
BM1	(2) 2x8 SYP #2 w/ 7/16" OSB FLUTCH PLATE	(2) ROWS OF 12d @ 12" O.C. TYP. EACH SIDE		
BM2	(2) 2x10 SYP #2 w/ 7/16" OSB FLUTCH PLATE	(2) ROWS OF 12d @ 12" O.C. TYP. EACH SIDE		
BM3	(2) 2x12 SYP #2 w/ 7/16" OSB FLUTCH PLATE	(2) ROWS OF 12d @ 12" O.C. TYP. EACH SIDE		
BM4	(2) 1 3/4"x11 1/4" LVL 2.0E Fb=2600	(2) ROWS OF 12d @ 12" O.C. TYP. EACH SIDE		
BM5	(2) 1 3/4"x11 7/8" LVL 2.0E Fb=2600	(2) ROWS OF 12d @ 12" O.C. TYP. EACH SIDE		
BM6	(2) 1 3/4"x16" LVL 2.0E Fb=2600	(2) ROWS OF 12d @ 12" O.C. TYP. EACH SIDE		
BM7	(3) 2x10 SYP #2 w/ (2) 7/16" OSB FLUTCH PLATES	(3) 1 3/4"x9 1/4" LVL 2.0E Fb=2600		
BM8	(3) 1 3/4"x9 1/4" LVL 2.0E Fb=2600	(3) 1 3/4"x9 1/4" LVL 2.0E Fb=2600		

GENERAL BEAM NOTES:
 1. VERIFY W/ PLAN CORRECT LENGTH OF BEAMS REQUIRED (MIN 4" BEARING EACH END).
 2. SEE PLAN FOR TOP OR BOTTOM OF BEAM INDICATIONS.
 3. BEAMS ARE NOT TO BE DRILLED OR NOTCHED IN ANY WAY WITHOUT WRITTEN APPROVAL FROM THE E.O.R.
 4. ALL LVLS MAY BE SUBSTITUTED WITH POWER BEAM GUELUM FB3000 E=2.1 FV=300 EQUAL TO SIZE OF LVL CALLED OUT ON PLAN.

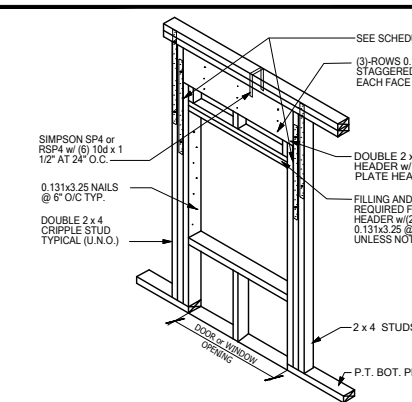


SIMPSON - CONNECTOR SCHEDULE				
MARK	TYPE	CONNECTOR & FASTENERS	SPF	SYP
B	FRAME TO FRAME	H2.5a w/ (10) 8d NAILS	615	700
C	FRAME TO FRAME	H10a w/ (18) 10d x 1 1/2" TOENAILS	1015	1040
D	FRAME TO FRAME	H10a-2 w/ (18) 10d x 1 1/2" AT 2 PLY TRUSSES	930	1080
E	FRAME TO FRAME	MTS12 w/ (14) 10d x 1 1/2" AT EXTERIOR LOCATION INCLUDE (3) 12d TOENAILS	850	990
F	FRAME TO FRAME	HTS20 w/ (16) 10d x 1 1/2" AT EXTERIOR LOCATION INCLUDE (3) 12d TOENAILS	1215	1415
G	FRAME TO FRAME	HTS20 w/ (16) 10d x 1 1/2" AT EXTERIOR LOCATION INCLUDE (3) 12d TOENAILS	2430	2830
H	FRAME TO MASONRY / FRAME	(2) LGT2 w/ (32) 16d SINKERS & (14) 1/4" x 2 1/4" TITEN TURBO (2 PLY TRUSS) OR (28) 16d SINKERS FOR FRAME (EA)	3500-M 3510-F	4060-M 4080-F
I	FRAME TO MASONRY / FRAME	(2) LGT3 w/ (24) 1/4" x 3" SDS SCREWS & (8) 3/8" x 5" TITEN (2 PLY TRUSS) OR (52) 16d SINKERS FOR FRAME (EA)	4730-M 5010-F	6570-M 6960-F
J	BEAM TO BEAM	HU410 OPT HUCA10 w/ (18) 16d & (10) 10d NAILS	G#2800 U#1635	G#3250 U#1795
K	BEAM TO MASONRY / FRAME	HU46 OPT HUC46 w/ (6) 10d NAILS & (12) 1/4" x 2 3/4" TITEN TURBO (TO MAS.) OR (12) 16d & (6) 10d (FOR FRAME)	G#1625 U#1135 SYP-F	G#3000 U#1135 SYP-M
L	FRAME TO FRAME	H105 w/ (24) 10d x 1 1/2" NAILS	785	910
M	FRAME TO FRAME	VGT w/ (16) 1/4"x3" SDS WOOD SCREWS & HDU4-SDS2.5 w/ (10) 1/4"x2 1/2" SDS WOOD SCREWS & (1) 5/8" A.T.R.	3555	4940
N	FRAME TO FRAME	(2) HTT5 w/ (52) 16d x 2 1/2" NAILS & (2) 5/8" A.T.R. (SEE NOTE #4)	8750	10180

GENERAL CONNECTOR NOTES:
 1. CONNECT ALL FLOOR TRUSSES TO INTERIOR BEARING WOOD WALLS / BEAMS w/ (2) 12d TOENAILS.
 2. ALL TRUSS TO TRUSS CONNECTIONS ARE PROVIDED BY TRUSS MANUFACTURER, UNO ON PLAN.
 3. G.C. MAY USE EITHER SIMPSON OR USP CONNECTIONS. SEE FRAMING PLAN FOR CONNECTOR OR CALL OUT.
 4. FOR SINGLE PLY TRUSSES, SCAB ON FULL HEIGHT SYP #1 2"x4" TO TRUSS VERTICAL WEB W/ (2) ROWS OF 10d NAILS @ 3" O.C. STAGGERED.
 5. MINIMUM A.T.R. EMBEDMENT: 5" EMBEDMENT FOR 1/2" A.T.R. 6" EMBEDMENT FOR 5/8" A.T.R. 8" EMBEDMENT FOR 7/8" A.T.R. 10" EMBEDMENT FOR 1" A.T.R. IF AT STEP, DEPTHS FROM LOWER GLAB.)
 6. MINIMAL CONNECTOR UNO ON FRAMING PLAN

GENERAL CONNECTOR NOTES:
 1. CONNECTION FOR ALL ROOF / FLOOR TRUSSES TO MASONRY WALLS / LINTELS / ICF WALLS UNO ON PLAN.
 2. CONNECTION AT 24" OR 32" O.C. PENDING VERTICALS FOR ALL FLOOR TRUSSES PARALLEL TO MASONRY WALLS SEE DETAIL FB12/D3 FOR MORE INFORMATION.
 3. CONNECTION FOR ALL HIP JACK (CORNER JACK) TO MASONRY WALLS / ICF WALLS / LINTELS.
 4. CONNECTION FOR ALL CONTINUOUS RIM BOARD TO TOP OF MASONRY AT 32" O.C. MAX. W/ (2) AT EACH CORNER. G.C. TO VERIFY LOCATION DOES NOT CONFLICT W/ JT (IF APPLICABLE) LAYOUT.
 5. CONNECT ALL FLOOR TRUSSES TO INTERIOR BEARING WOOD WALLS / BEAMS w/ (2) 12d TOENAILS.

GENERAL CONNECTOR NOTES:
 1. CONNECTION FOR JACK TRUSS TO WOOD WALL OR BEAM
 2. MINIMAL CONNECTOR UNO ON FRAMING PLAN



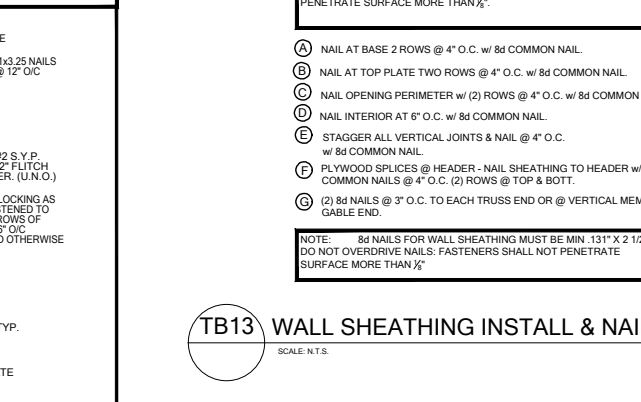
WALL HEADER DETAIL
 SCALE: N.T.S.

SIMPSON - CONNECTOR SCHEDULE				
MARK	TYPE	CONNECTOR & FASTENERS	SPF	SYP
B	FRAME TO FRAME	H2.5a w/ (10) 8d NAILS	615	700
C	FRAME TO FRAME	H10a w/ (18) 10d x 1 1/2" TOENAILS	1015	1040
D	FRAME TO FRAME	H10a-2 w/ (18) 10d x 1 1/2" AT 2 PLY TRUSSES	930	1080
E	FRAME TO FRAME	MTS12 w/ (14) 10d x 1 1/2" AT EXTERIOR LOCATION INCLUDE (3) 12d TOENAILS	850	990
F	FRAME TO FRAME	HTS20 w/ (16) 10d x 1 1/2" AT EXTERIOR LOCATION INCLUDE (3) 12d TOENAILS	1215	1415
G	FRAME TO FRAME	HTS20 w/ (16) 10d x 1 1/2" AT EXTERIOR LOCATION INCLUDE (3) 12d TOENAILS	2430	2830
H	FRAME TO MASONRY / FRAME	(2) LGT2 w/ (32) 16d SINKERS & (14) 1/4" x 2 1/4" TITEN TURBO (2 PLY TRUSS) OR (28) 16d SINKERS FOR FRAME (EA)	3500-M 3510-F	4060-M 4080-F
I	FRAME TO MASONRY / FRAME	(2) LGT3 w/ (24) 1/4" x 3" SDS SCREWS & (8) 3/8" x 5" TITEN (2 PLY TRUSS) OR (52) 16d SINKERS FOR FRAME (EA)	4730-M 5010-F	6570-M 6960-F
J	BEAM TO BEAM	HU410 OPT HUCA10 w/ (18) 16d & (10) 10d NAILS	G#2800 U#1635	G#3250 U#1795
K	BEAM TO MASONRY / FRAME	HU46 OPT HUC46 w/ (6) 10d NAILS & (12) 1/4" x 2 3/4" TITEN TURBO (TO MAS.) OR (12) 16d & (6) 10d (FOR FRAME)	G#1625 U#1135 SYP-F	G#3000 U#1135 SYP-M
L	FRAME TO FRAME	H105 w/ (24) 10d x 1 1/2" NAILS	785	910
M	FRAME TO FRAME	VGT w/ (16) 1/4"x3" SDS WOOD SCREWS & HDU4-SDS2.5 w/ (10) 1/4"x2 1/2" SDS WOOD SCREWS & (1) 5/8" A.T.R.	3555	4940
N	FRAME TO FRAME	(2) HTT5 w/ (52) 16d x 2 1/2" NAILS & (2) 5/8" A.T.R. (SEE NOTE #4)	8750	10180

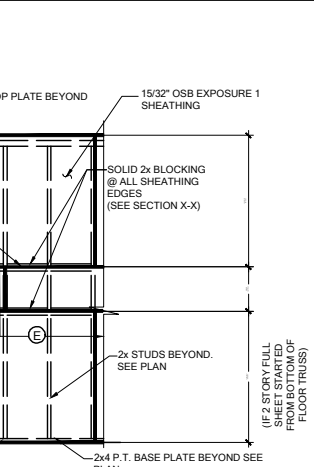
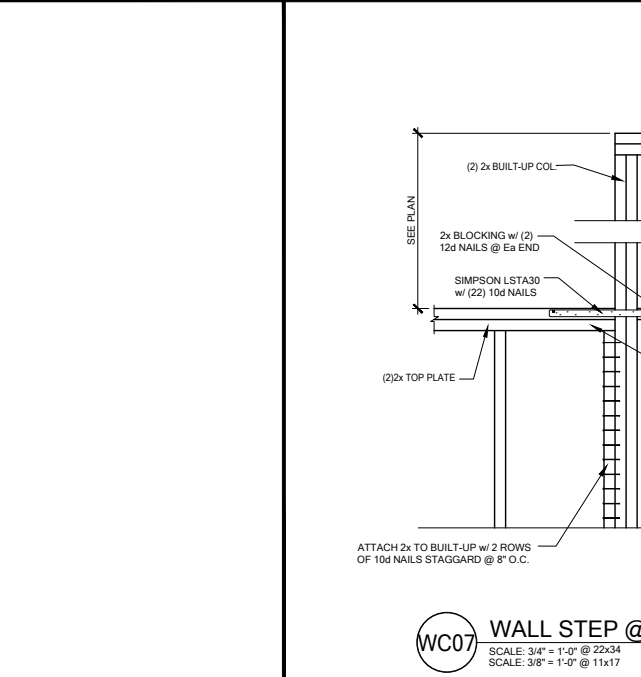
GENERAL CONNECTOR NOTES:
 1. CONNECT ALL FLOOR TRUSSES TO INTERIOR BEARING WOOD WALLS / BEAMS w/ (2) 12d TOENAILS.
 2. ALL TRUSS TO TRUSS CONNECTIONS ARE PROVIDED BY TRUSS MANUFACTURER, UNO ON PLAN.
 3. G.C. MAY USE EITHER SIMPSON OR USP CONNECTIONS. SEE FRAMING PLAN FOR CONNECTOR OR CALL OUT.
 4. FOR SINGLE PLY TRUSSES, SCAB ON FULL HEIGHT SYP #1 2"x4" TO TRUSS VERTICAL WEB W/ (2) ROWS OF 10d NAILS @ 3" O.C. STAGGERED.
 5. MINIMUM A.T.R. EMBEDMENT: 5" EMBEDMENT FOR 1/2" A.T.R. 6" EMBEDMENT FOR 5/8" A.T.R. 8" EMBEDMENT FOR 7/8" A.T.R. 10" EMBEDMENT FOR 1" A.T.R. IF AT STEP, DEPTHS FROM LOWER GLAB.)
 6. MINIMAL CONNECTOR UNO ON FRAMING PLAN

GENERAL CONNECTOR NOTES:
 1. CONNECTION FOR ALL ROOF / FLOOR TRUSSES TO MASONRY WALLS / LINTELS / ICF WALLS UNO ON PLAN.
 2. CONNECTION AT 24" OR 32" O.C. PENDING VERTICALS FOR ALL FLOOR TRUSSES PARALLEL TO MASONRY WALLS SEE DETAIL FB12/D3 FOR MORE INFORMATION.
 3. CONNECTION FOR ALL HIP JACK (CORNER JACK) TO MASONRY WALLS / ICF WALLS / LINTELS.
 4. CONNECTION FOR ALL CONTINUOUS RIM BOARD TO TOP OF MASONRY AT 32" O.C. MAX. W/ (2) AT EACH CORNER. G.C. TO VERIFY LOCATION DOES NOT CONFLICT W/ JT (IF APPLICABLE) LAYOUT.
 5. CONNECT ALL FLOOR TRUSSES TO INTERIOR BEARING WOOD WALLS / BEAMS w/ (2) 12d TOENAILS.

GENERAL CONNECTOR NOTES:
 1. CONNECTION FOR JACK TRUSS TO WOOD WALL OR BEAM
 2. MINIMAL CONNECTOR UNO ON FRAMING PLAN

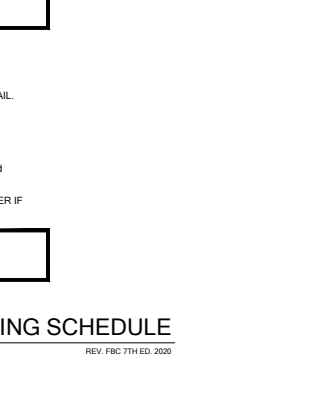


WALL SHEATHING INSTALL & NAILING SCHEDULE
 SCALE: N.T.S.

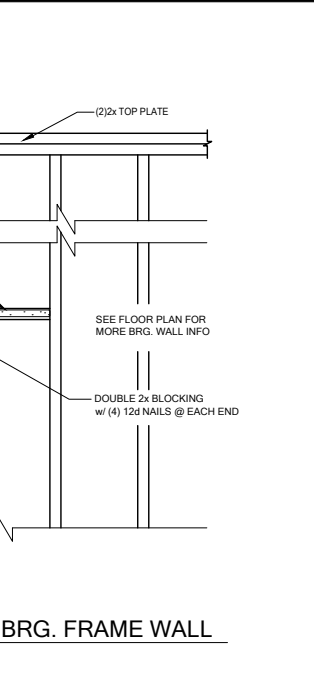


WALL SHEATHING INSTALL & NAILING SCHEDULE
 SCALE: N.T.S.

WALL SHEATHING INSTALL & NAILING SCHEDULE
 SCALE: N.T.S.



WALL SHEATHING INSTALL & NAILING SCHEDULE
 SCALE: N.T.S.



DATE: June 27, 2022
 REVISED CONTRACT FOR INFORMATION

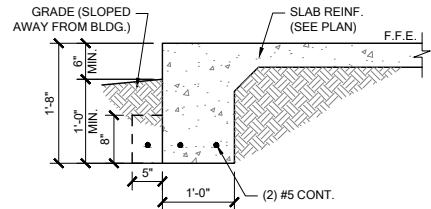
238 South Main Street, Suite 200
 Miami, FL 33131
 O: 312.972.0481 F: 312.980.2304
 Certificate of Authorization No. 9161
 CARLA BROWN, P.E. - FL # 55126
 C LUIS BURGOS RODRIGO, P.E. - FL # 92724
 C SCOTT A. LEWINSKI, P.E. - FL # 91750

LOT 31
 RESERVE @ JEWEL LAKE
 452 SW JEWEL LAKE DR.
 LAKE CITY, FL 32024

PLAN NUMBER: 33711398
 RELEASE DATE: 08.03.2020

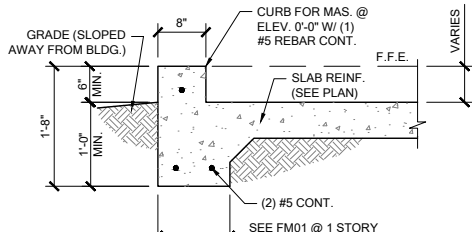
MODEL: CARLISLE
 DRAWING TITLE: NOTES & SCHEDULES

SHEET NO: SN



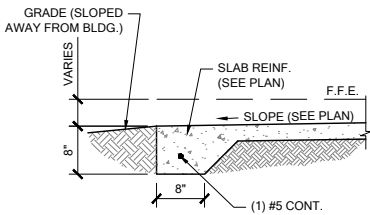
FOR GRADE DIFFERENCES
GREATER THAN 8" - SEE DETAILS
FM01.C ON THIS SHEET.

FM01 SINGLE STORY FTG
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

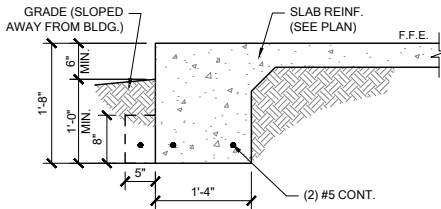


FOR GRADE DIFFERENCES
GREATER THAN 8" - SEE DETAILS
FM01.D ON THIS SHEET.

FM02 SECTION @ GARAGE
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

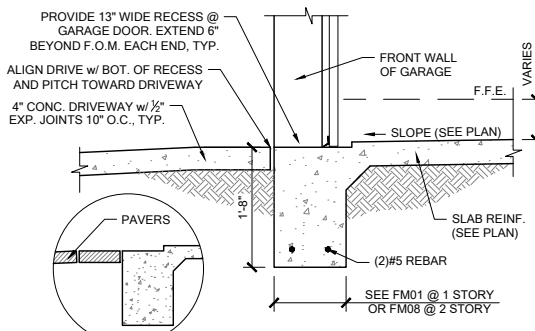


FM03 THICKENED EDGE
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

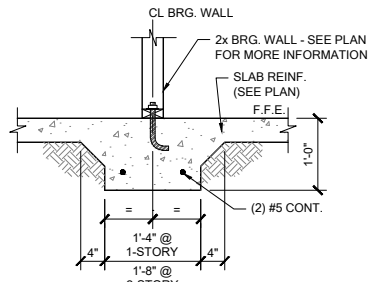


FOR GRADE DIFFERENCES
GREATER THAN 8" - SEE DETAILS
FM01.C ON THIS SHEET.

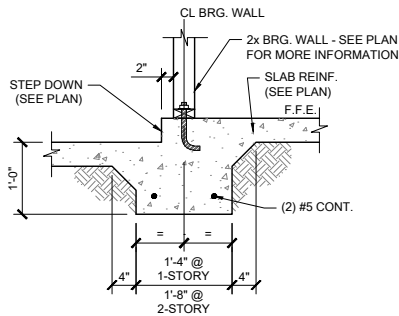
FM08 2-STORY FOOTING
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



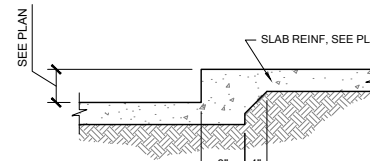
FM09 SECTION @ GARAGE DOOR
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



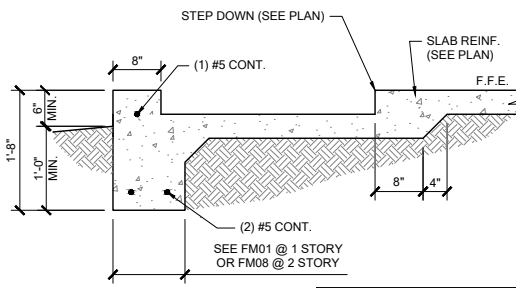
FM10 INTERIOR BEARING WALL
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



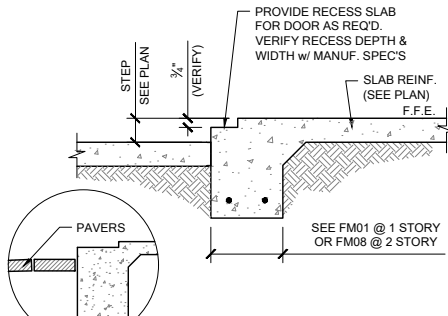
FM11 STEP DOWN BEARING
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



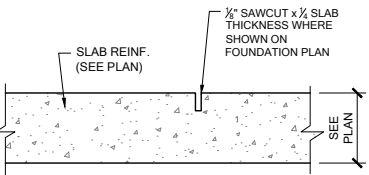
FM12 STEP DOWN @ NON BRG.
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



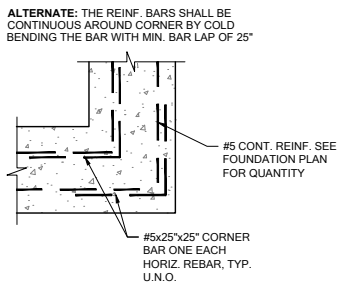
FM14 SECTION @ SHOWER
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



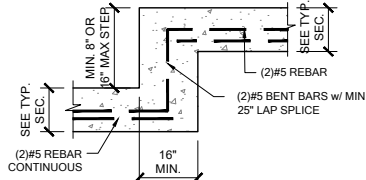
FM15 EXTERIOR BEARING @ RECESS
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



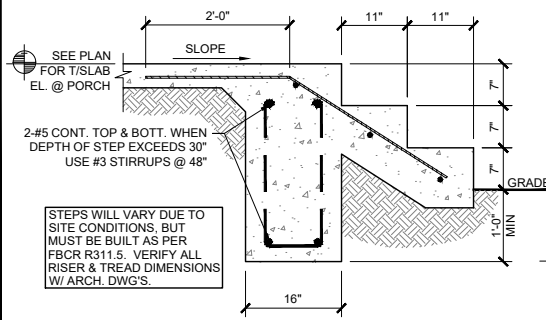
FM20 CONTROL JOINT
SCALE: N.T.S.



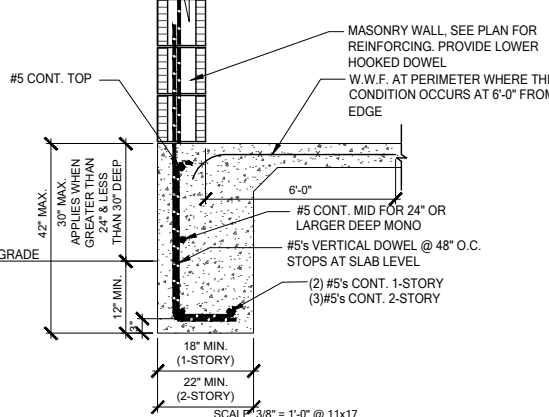
FM19 TYP. CORNER BAR DETAIL
SCALE: N.T.S.



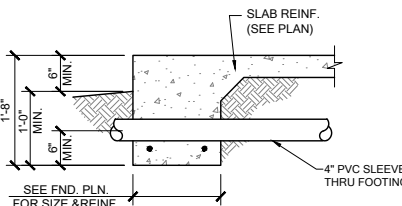
FM18 TYP. STEP FOOTING DETAIL
SCALE: N.T.S.



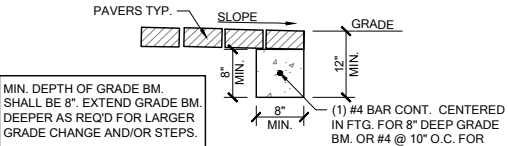
FM22 PORCH STEP
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



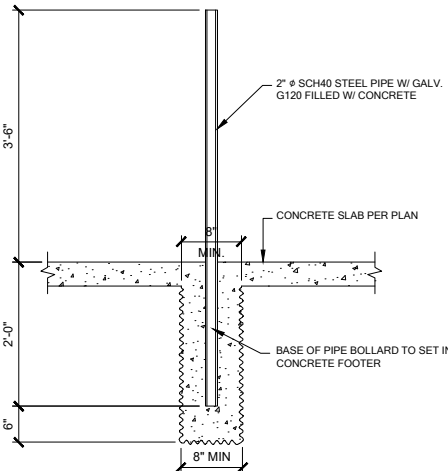
FM01.C DEEP MONO FTG.
SCALE: 3/4" = 1'-0"



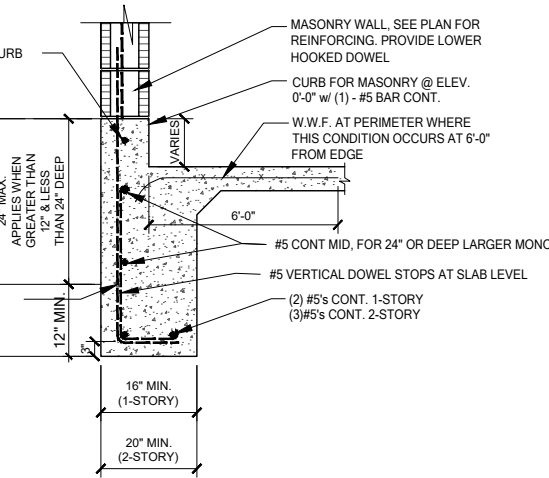
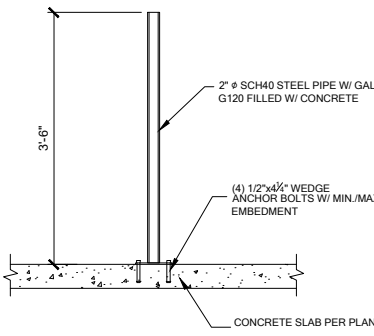
FM23 FOUNDATION PENETRATIONS, TYPICAL
SCALE: N.T.S.



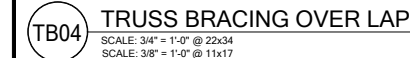
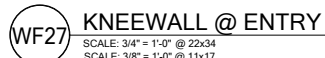
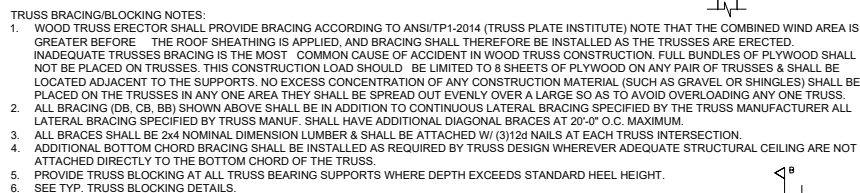
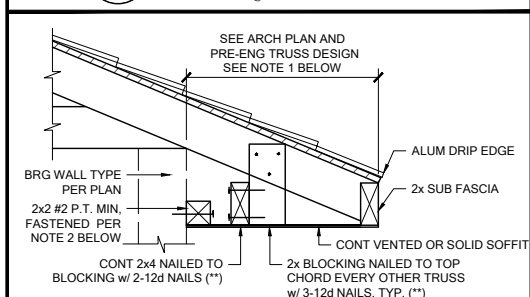
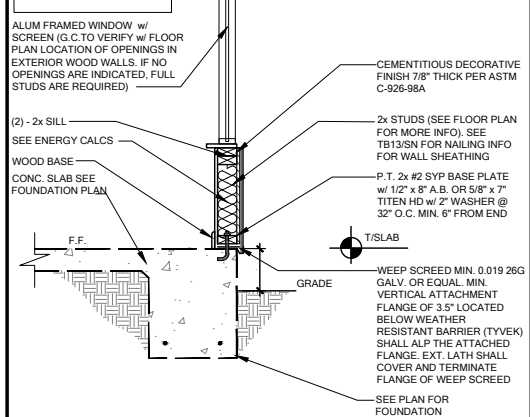
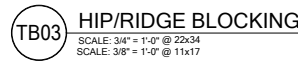
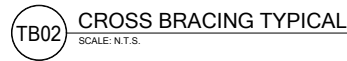
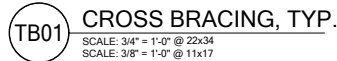
FM32 GRADE BEAM @ PAVER THRESHOLD
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

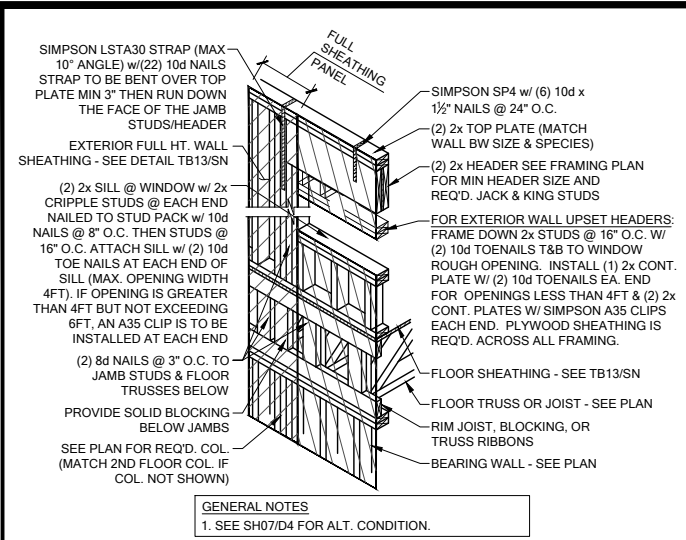


1 BOLLARD DETAIL
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

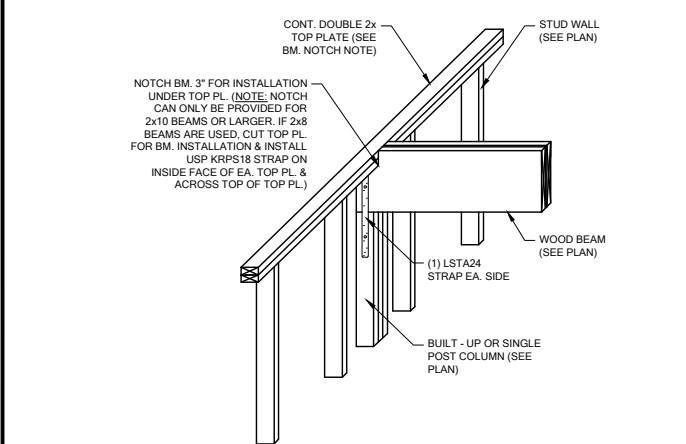


FM01.D DEEP MONO FTG. w/ CURB
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

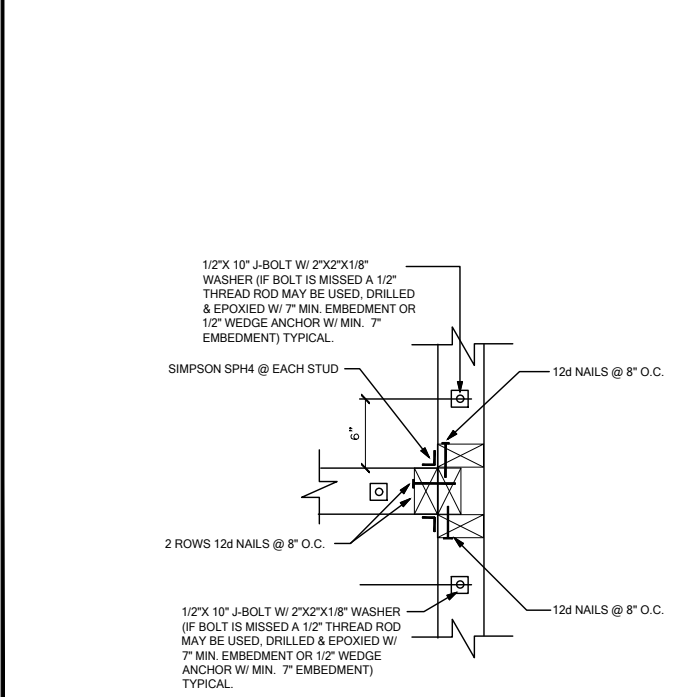




SH00 HEADER CONN. @ 2ND FLOOR (NO BASE STRAP)
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



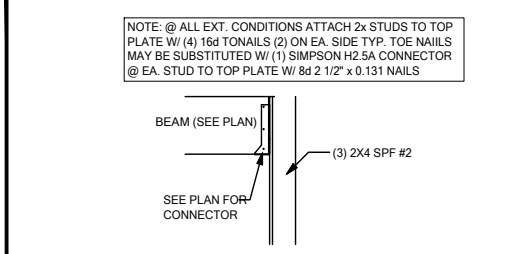
WF103 TYP. WOOD BEAM TO WOOD WALL CONN.
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



WC03 WALL TO WALL @ END OF SHEAR WALL
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

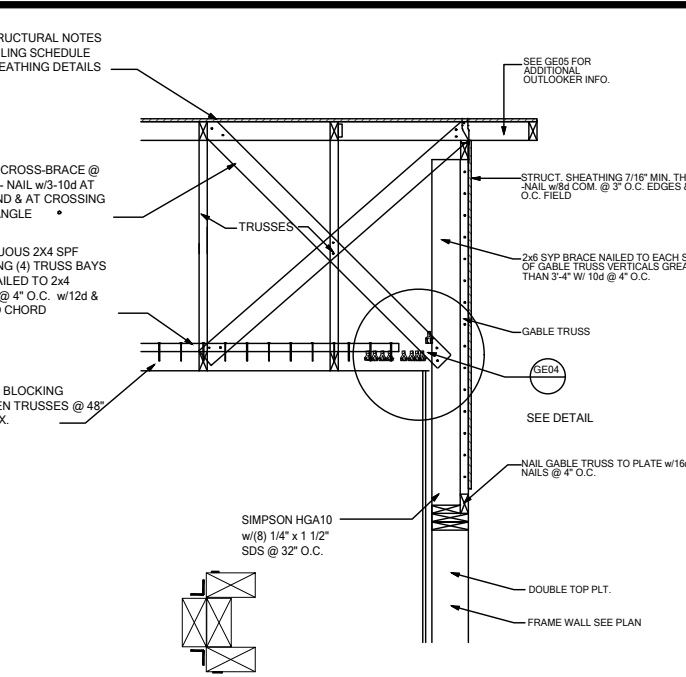


SW04 INTERIOR SHEAR WALL @ TRUSSES
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

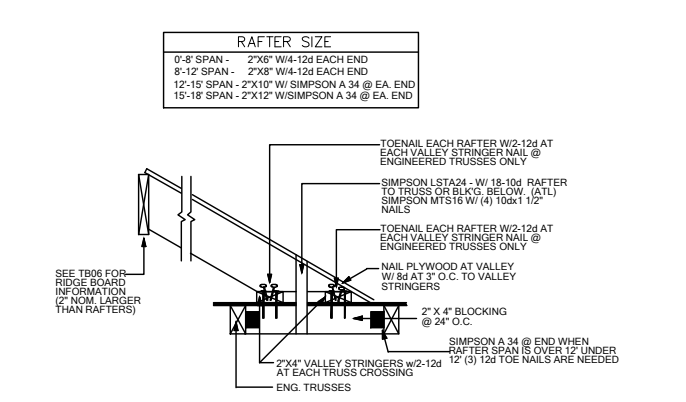


CD25 BEAM TO WALL CONNECTION
SCALE: 3/4" = 1'-0"

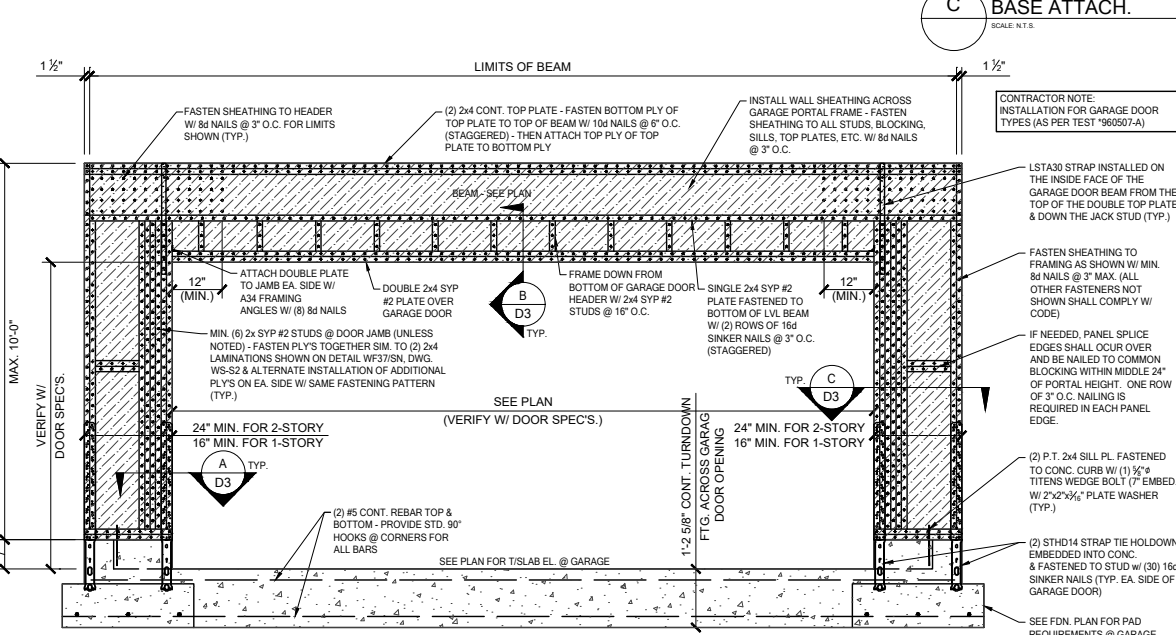
WC06 EXTERIOR FRAME CORNER
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



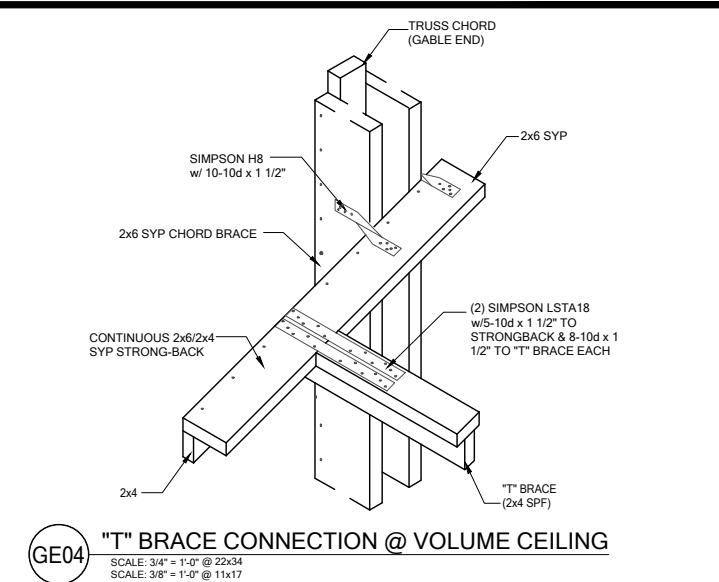
GE03 GABLE END BRACIN w/ VOLUME CEILING
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



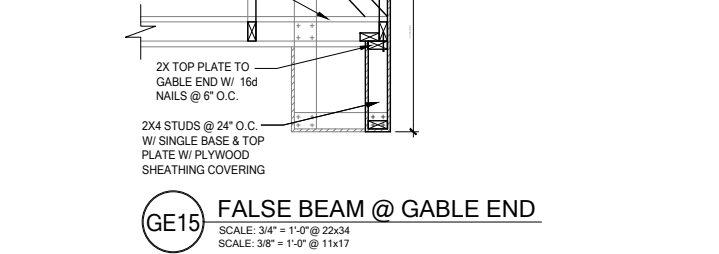
TB17 CONV. FRAMING & VALLEY FRAMING
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



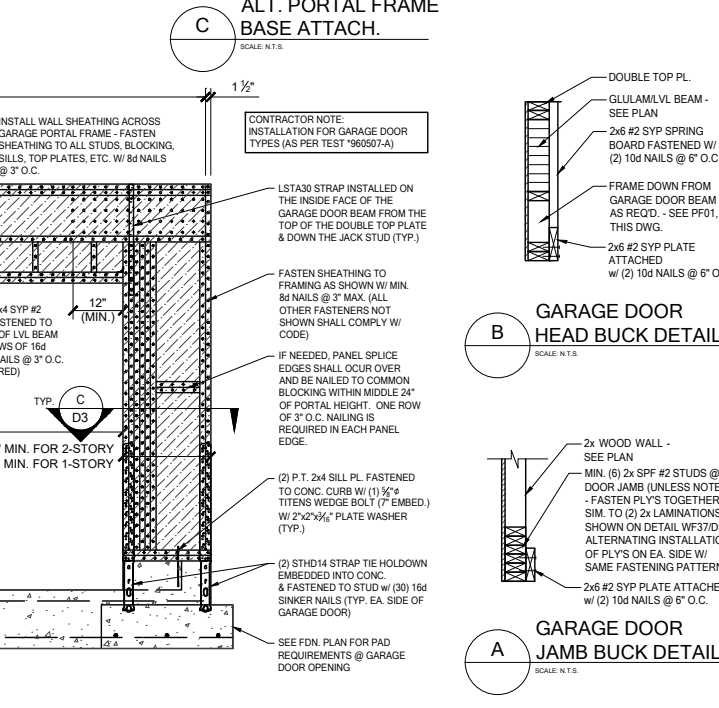
PF01 GARAGE DOOR PORTAL FRAME
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



GE04 "T" BRACE CONNECTION @ VOLUME CEILING
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



GE15 FALSE BEAM @ GABLE END
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



B GARAGE DOOR HEAD BUCK DETAIL
SCALE: N.T.S.

DATE: June 27, 2022
PROJECT: 238 SHAWNEE AVE SUITE 201
MARIETTA, GA 30067
F: 407-480-2344
O: 321-972-0491
CARLA BROWN, PE - FL # 55126
SCOTT A. LEWIS, PE - FL # 78150

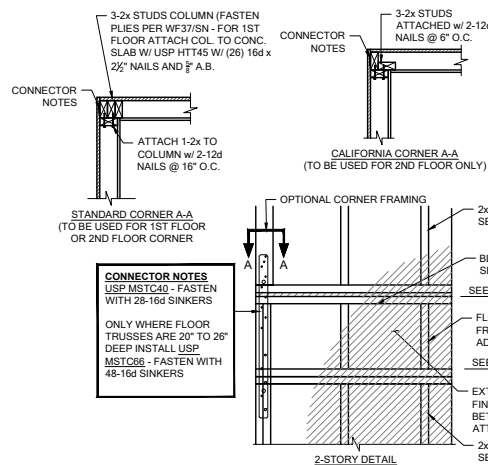
238 SHAWNEE AVE SUITE 201
MARIETTA, GA 30067
O: 321-972-0491
F: 407-480-2344
CARLA BROWN, PE - FL # 55126
SCOTT A. LEWIS, PE - FL # 78150

LOT 31
RESERVE @ JEWEL LAKE
452 SW JEWEL LAKE DR.
LAKE CITY, FL 32024

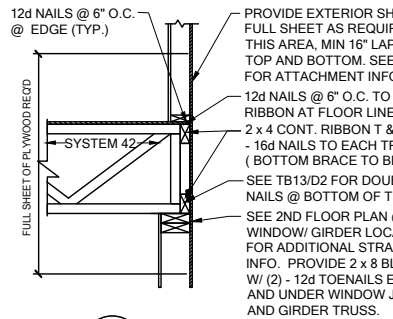
PLAN NUMBER: 33711398
RELEASE DATE: 08.03.2020

MODEL: CARLISLE
DRAWING TITLE: FLOOR FRAMING DETAILS

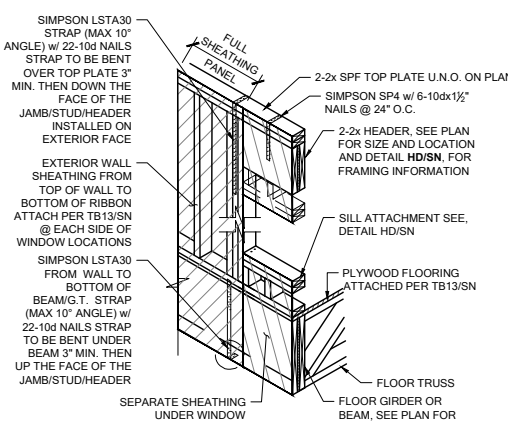
SHEET NO: D3



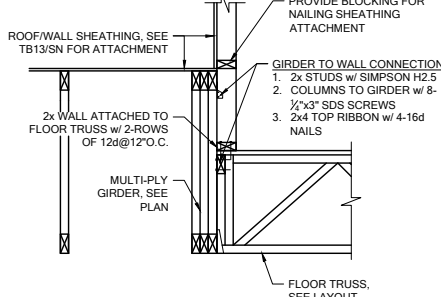
FB06 TYP. CORNER FRAMING
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



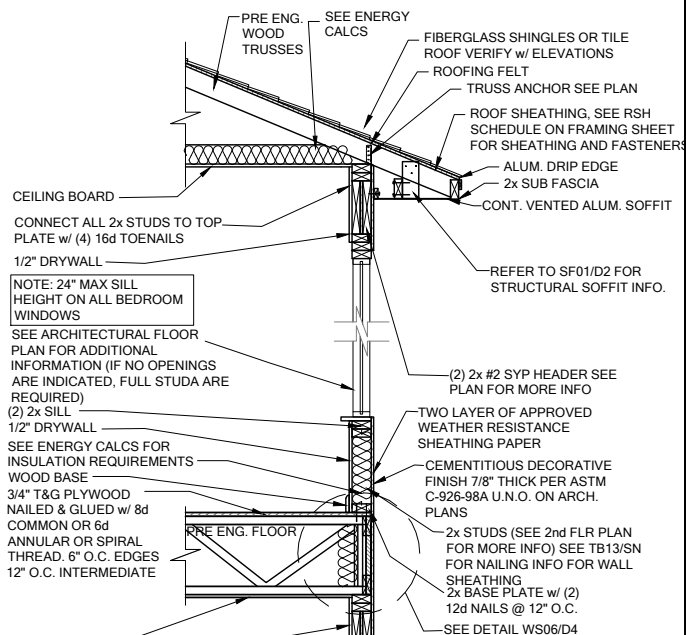
WS06 FLOOR ATTACHMENT
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



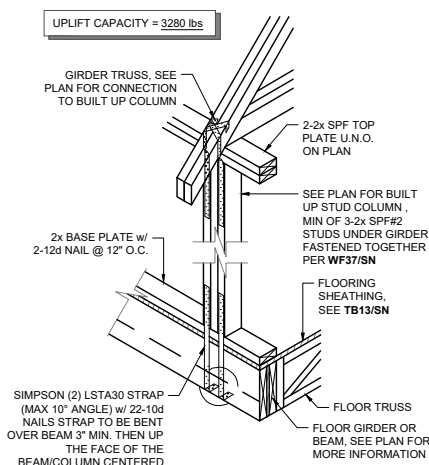
SH05 HEADER CONN. @ BEAM
SCALE: N.T.S.



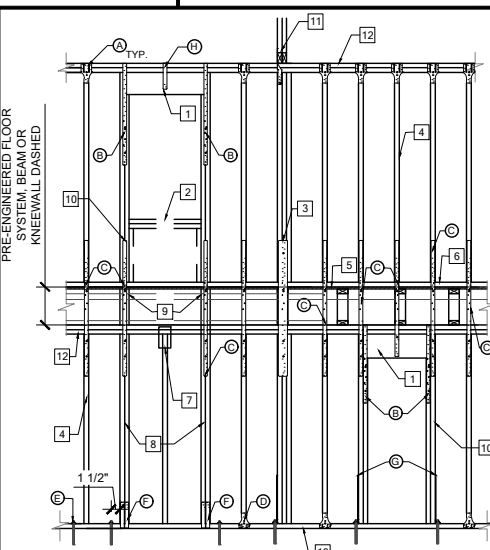
WF100 BRG. WALL OVER FLOOR SYSTEM
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



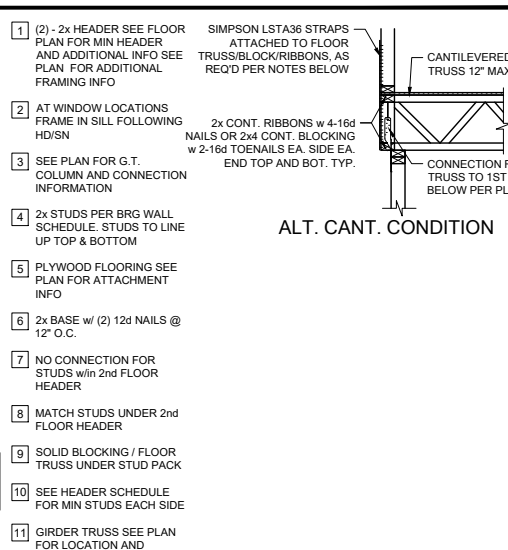
WS04 2 STORY FRAME WALL SECTION
SCALE: 3/4" = 1'-0" @ 22x34
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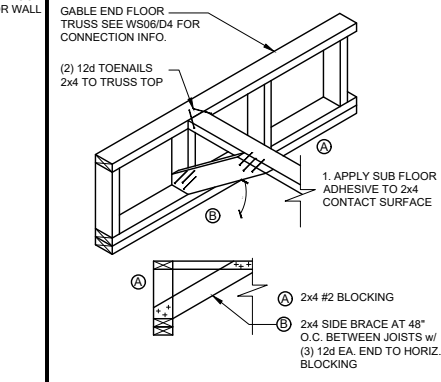
SG01 COLUMN CONN. @ BEAM
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



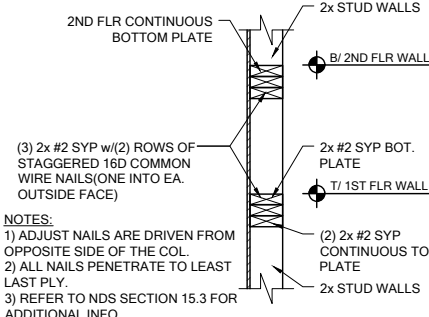
WF06 2-STORY INT. BEAR & EXT. WALL
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



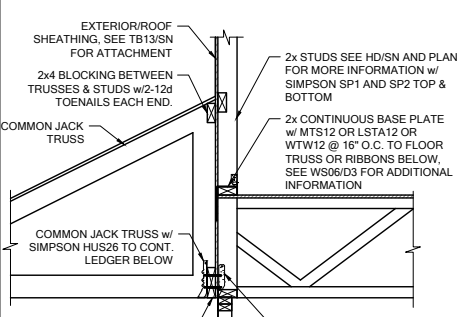
ALT. CANT. CONDITION



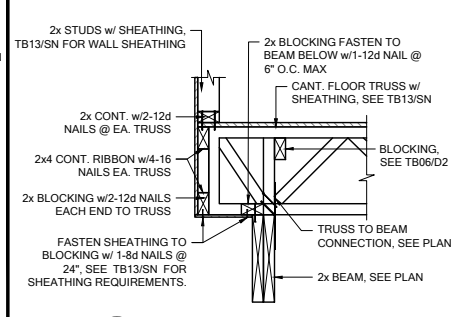
FB12 BLOCKING w/BOTTOM CHORD
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



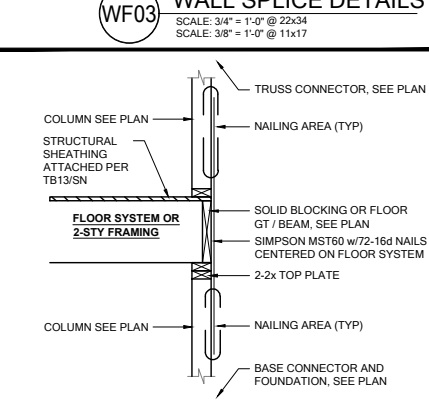
WF03 WALL SPLICE DETAILS
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



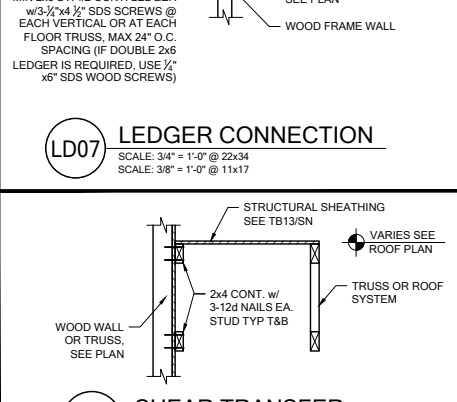
LD07 LEDGER CONNECTION
SCALE: 3/4" = 1'-0" @ 22x34
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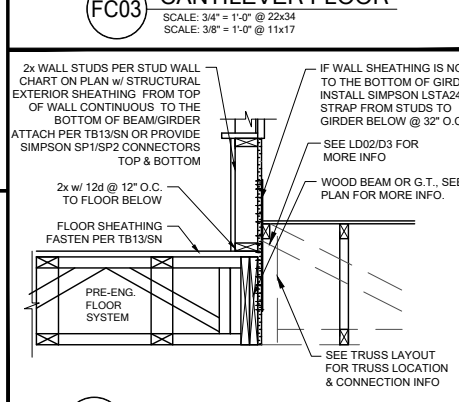
FC03 CANTILEVER FLOOR
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



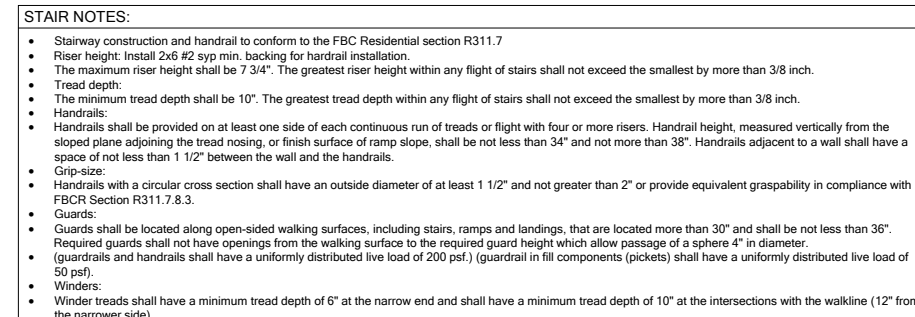
SG07 2-STORY COLUMN @ GIRDER
SCALE: 3/4" = 1'-0" @ 22x34
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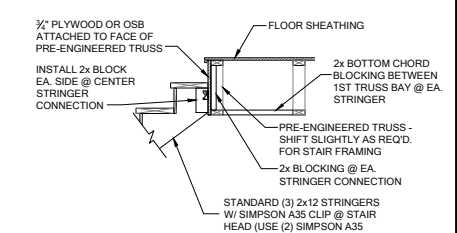
LD02 SHEAR TRANSFER
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



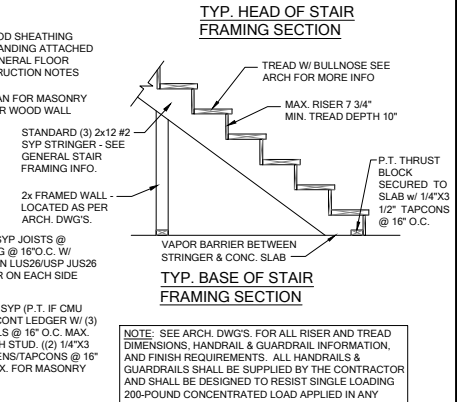
WF31 TYPICAL WALL SECTION
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



SD02 GENERAL STAIR SECTIONS & PLANS
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



TYP. HEAD OF STAIR FRAMING SECTION



TYP. BASE OF STAIR FRAMING SECTION

DATE: June 27, 2022
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Certificate of Authorization No. 9161
CARLA BROWN, P.E. # 55126
SCOTT A. LEWIS, P.E. # 78150

LOT 31
RESERVE @ JEWEL LAKE
452 SW JEWEL LAKE DR.
LAKE CITY, FL 32024

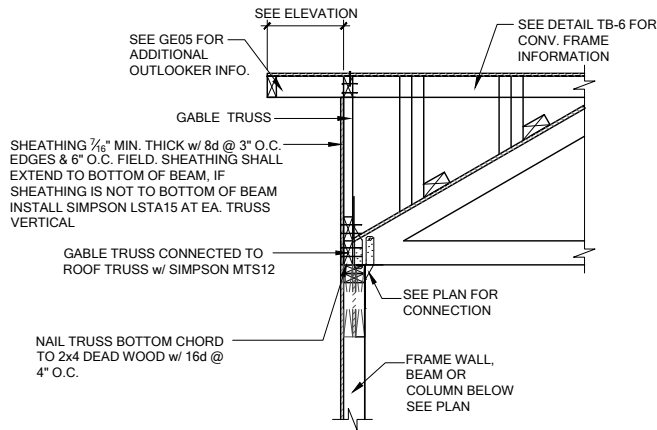
PLAN NUMBER:
33711398

MODEL:
CARLISLE

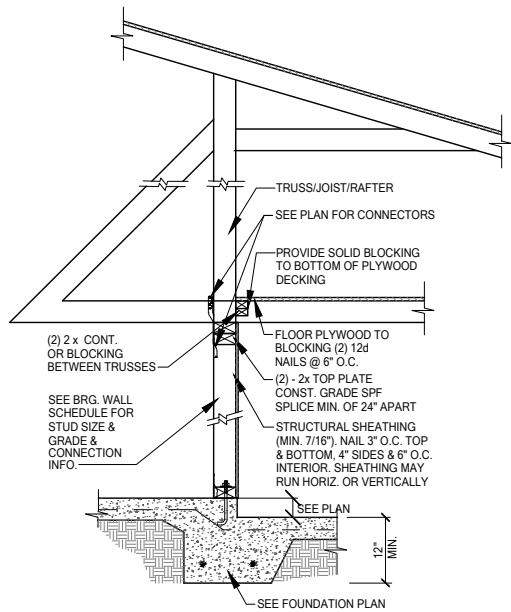
SHEET NO:
D4

RELEASE DATE:
08.03.2020

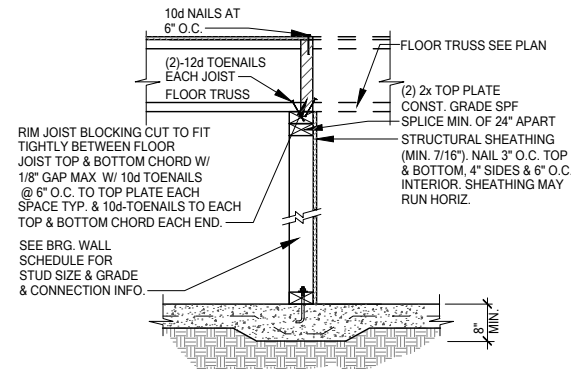
DRAWING TITLE:
FLOOR FRAMING DETAILS



GE13A SECTION AT HIP GABLE
SCALE: 3/4" = 1'-0"
SCALE: 3/8" = 1'-0" @ 11x17

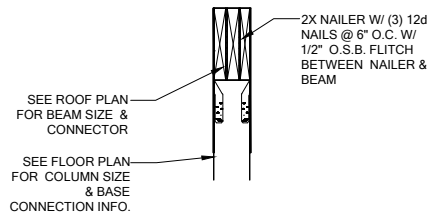


SW01 INTERIOR BEARING STEP-DOWN SHEARWALL w/UPLIFT
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17

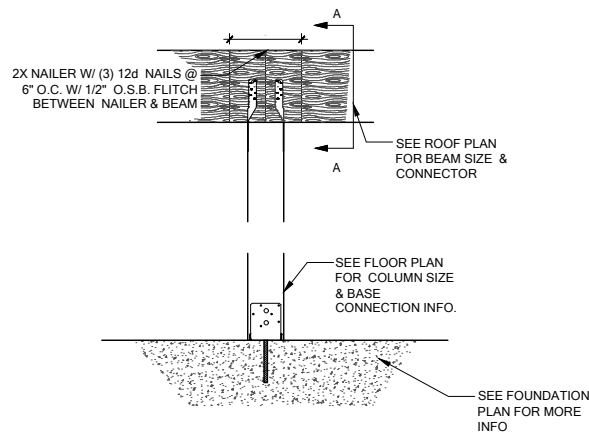


UPLIFT VALUES - (DOUBLE SIDE PLYWOOD DOUBLES VALUE BELOW)
SHEATHING I-SIDE - 860 LBS. PER TRUSS/JOIST/RAFTER

SW02 INTERIOR SHEAR WALL
SCALE: 3/4" = 1'-0" @ 22x34
SCALE: 3/8" = 1'-0" @ 11x17



SECTION A-A
SCALE: 3/4" = 1'-0"



CD13 COLUMN BM. ATTACHMENT
SCALE: 3/4" = 1'-0"
SCALE: 3/8" = 1'-0" @ 11x17