

2017	NATIONAL ELECTRICAL CODE	ELECTRICAL
2020	FLORIDA BUILDING CODE	MECHANICAL
2020	FLORIDA BUILDING CODE	PLUMBING
2020	FLORIDA EXISTING BUILDING CODE	
2020	FLORIDA BUILDING CODE	RESIDENTIAL

James Digitally signed by

James A Zaleski

Zaleski 2021.07.13 09:09:50 -04'00'

SHEET LIST - CONSTRUCTION

NUMBER	SHEET NAME
C-0	COVER SHEET
E-1	FRONT & REAR ELEVATIONS
E-2	LEFT & RIGHT ELEVATION
E-3	ROOF OVERVIEW
F-1	FOUNDATION
F-1.1	MONOSLAB FOUNDATION DETAILS
F-2	FIRST FLOOR PLAN
F-3	SECOND FLOOR
H-1	FIRST & SECOND FLOOR ELEC & HVAC
H-2	SECOND FLOOR ELEC & HVAC
S-1	MONOSLAB WALL SECTIONS
S-2	2 STORY WALL SECTIONS
S-3	COLUMN DETAILS
S-4	DETAILS
S-5	FL-COLUMN HOLD DOWN DETAILS
S-6	FL- HOLD DOWN DETAILS



James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee,Fl 32312 PH 850-766-7778

DOGWOOD REAR PERSPECTIVE

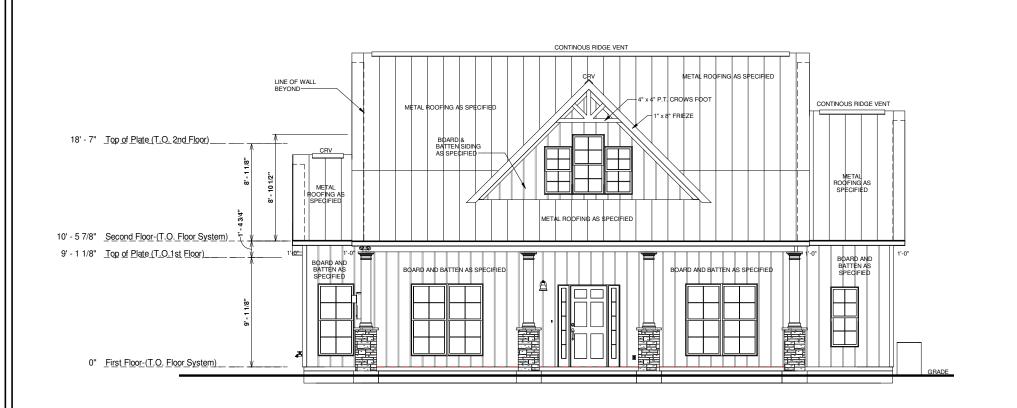
DOGWOOD 'A' **AUSTIN ODUM** 2x4 EXTERIOR WALLS 59-21-017 COVER SHEET

OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200%

FINAL CONSTRUCTION PLANS

TO REPORT COPYRIGHT VIOLATIONS CALL (770)532-1128 THE USE OF THIS PLAN BY ANYONE OTHER THAN AN AGENT OF "AMERICA'S HOME PLACE, INC." IS IN VIOLATION OF THE FEDERAL COPYRIGHT VIOLATION ACT. \$1000 REWARD FOR RECOVERING AN ACTUAL COPYRIGHT INFRINGEMENT. © COPYRIGHT-ALL RIGHTS RESERVED NOTE: VIOLATORS OF THE COPYRIGHT WILL BE PROSECUTED TO THE FULLEST EXTENT OF THE LAW. THIS WORK IS THE INTELLECTUAL PROPERTY OF AMERICA'S HOME PLACE AND SHALL NOT BE REPRODUCED WITHOUT PERMISSION.

PAPER SIZE: 11" x 17" | SCALE:

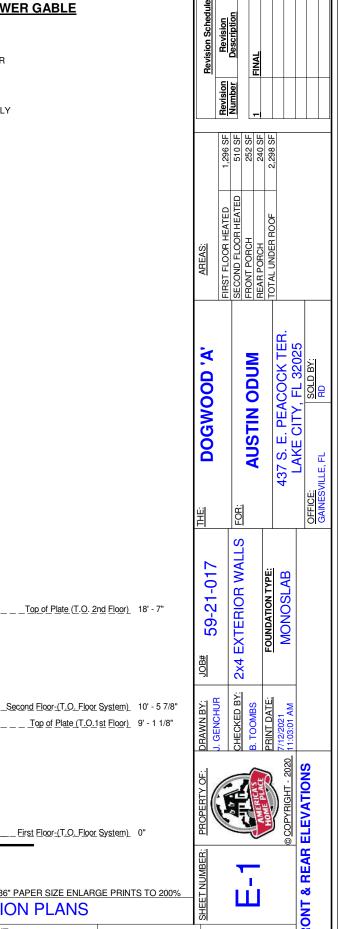


2 FRONT ELEVATION
1/8" = 1'-0"

8:12 O.W.H. = 5 31/32 12:12 O.W.H. = 10 23/32" @ CENTER UPPER GABLE 12:12 O.W.H. = 25 3/16" @ END LOWER GABLE

GENERAL NOTES

- MIN 9'-1 1/8" CEILING HEIGHT ON FIRST FLOOR
 MIN 8'-1 1/8" CEILING HEIGHT ON SECOND FLOOR
 7/16" O.S.B. AND HOUSEWRAP REQUIRED
- ROOF OVERHANGS, AS NOTED, ARE FROM
- WALL SHEATHING TO RAFTER TAILS
- FINAL GRADE TO BE DETERMINED ON SITE:
- FOUNDATION DRAWN AS REPRESENTATION ONLY



HANDRAILS NOT INCLUDED WITH SLAB FOUNDATION

RAILING IS A FORCED OPTION WHEN PORCH IS OVER 32" HIGH

James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee,FI 32312 PH 850-766-7778

James A signed by James A

Digitally Zaleski Date:

Zaleski 2021.07.13 09:09:08

-04'00'



REAR ELEVATION
1/8" = 1'-0"

CONTINOUS RIDGE VEN

OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200% FINAL CONSTRUCTION PLANS

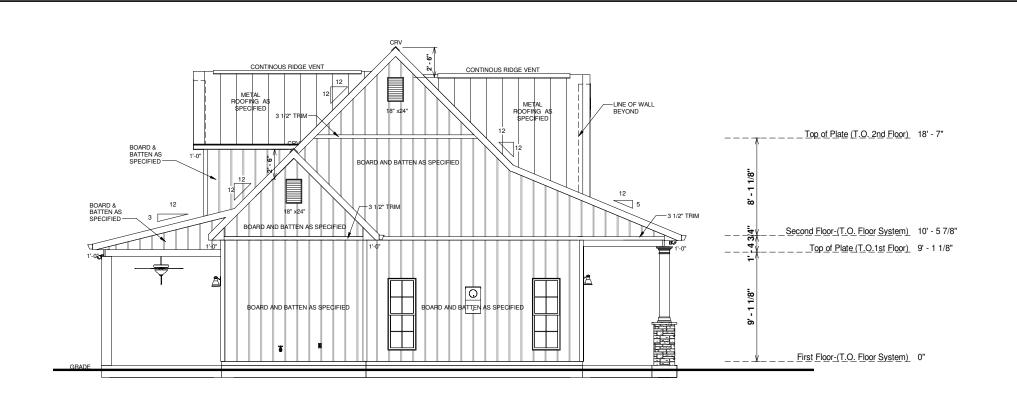
First Floor-(T.O. Floor System) 0"

CONT RIDGE VENT

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CONTINOUS BIDGE VEN

PAPER SIZE: 11" x 17" | SCALE: 1/8" = 1'-0"



8:12 O.W.H. = 5 31/32 12:12 O.W.H. = 10 23/32" @ CENTER UPPER GABLE 12:12 O.W.H. = 25 3/16" @ END LOWER GABLE

GENERAL NOTES

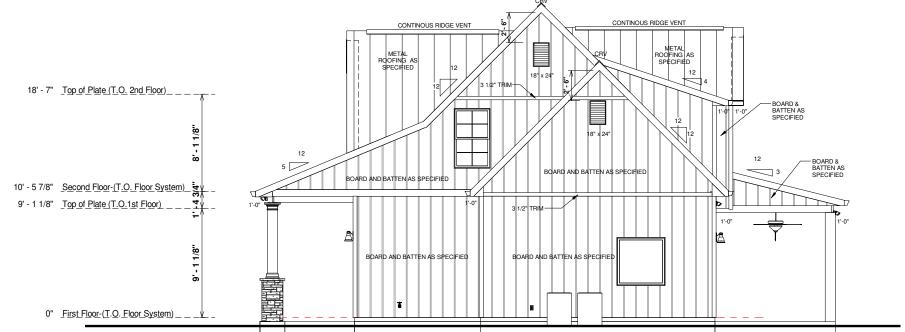
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- 7/16" O.S.B. AND HOUSEWRAP REQUIRED
- · ROOF OVERHANGS, AS NOTED, ARE FROM WALL SHEATHING TO RAFTER TAILS
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 FOUNDATION DRAWN AS REPRESENTATION ONLY

HANDRAILS NOT INCLUDED WITH SLAB FOUNDATION

RAILING IS A FORCED OPTION WHEN PORCH IS OVER 32" HIGH

James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee,FI 32312 PH 850-766-7778





James A Zaleski Digitally signed by James A Zaleski Date: 2021.07.13 09:08:26 -04'00'

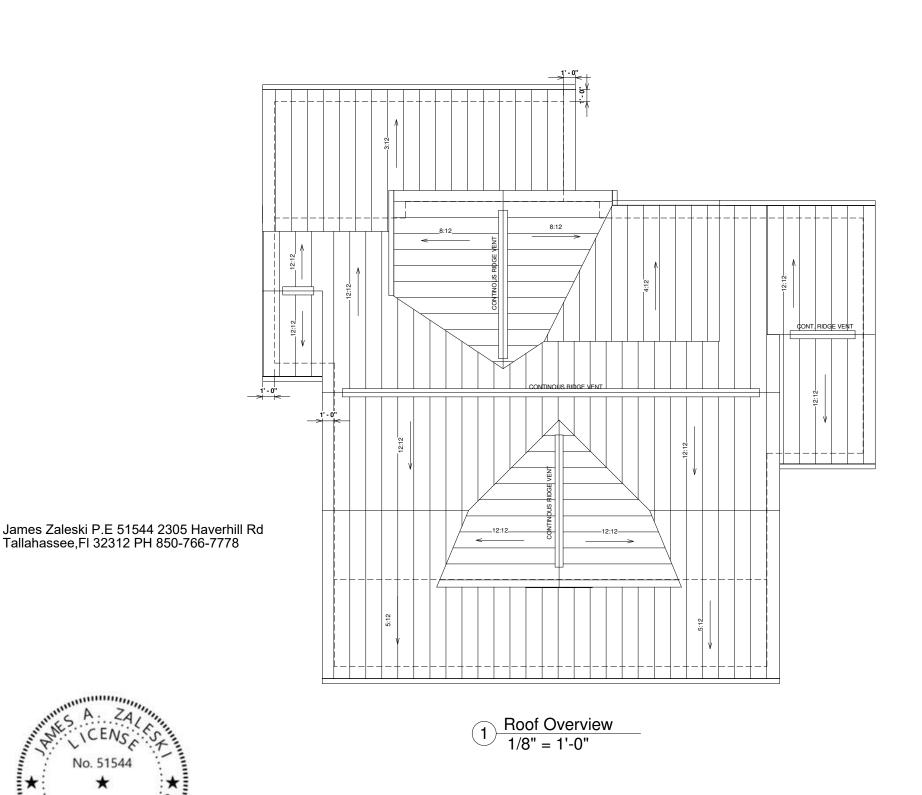
LEFT ELEVATION
1/8" = 1'-0"

RIGHT ELEVATION
1/8" = 1'-0"

OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200% FINAL CONSTRUCTION PLANS

88888 296 510 252 240 298 ACOCK TEF , FL 32025 | <u>sold by:</u> **AUSTIN ODUM** DOGWOOD 2x4 EXTERIOR WALLS 59-21-017 & RIGHT PAPER SIZE: 11" x 17" | SCALE: 1/8" = 1'-0"

Revision Schedule



12:12 O.W.H. = 10 23/32" @ CENTER UPPER GABLE 12:12 O.W.H. = 25 3/16" @ END LOWER GABLE

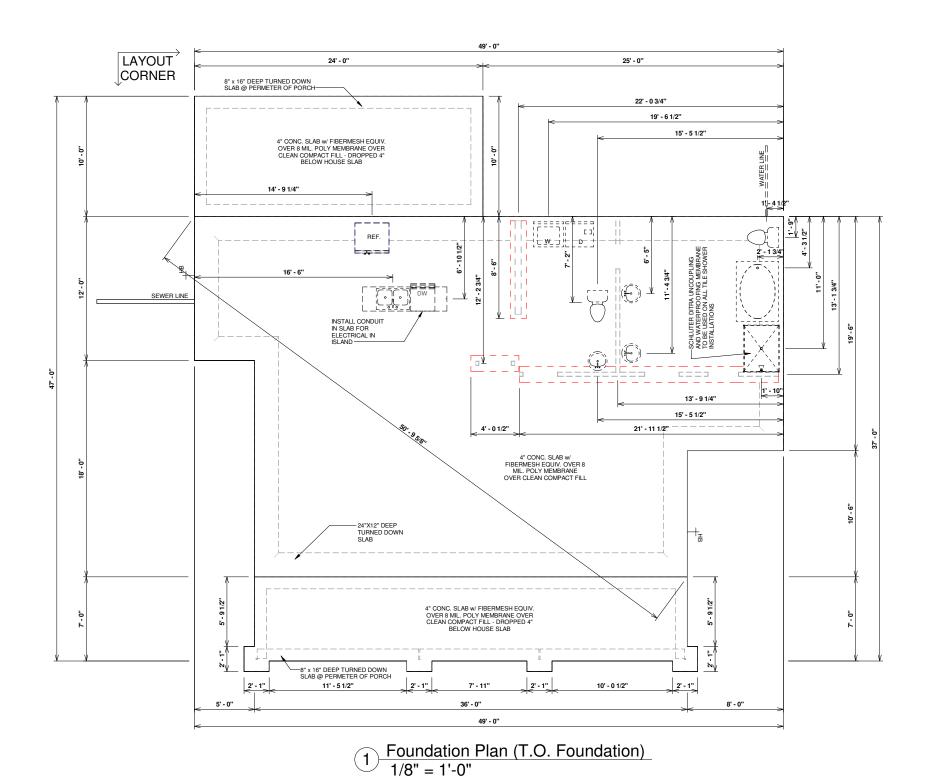
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- MIN 8'-1 1/8" CEILING HEIGHT ON SECOND FLOOR
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED
 ROOF OVERHANGS, AS NOTED, ARE FROM WALL SHEATHING TO RAFTER TAILS
- FINAL GRADE TO BE DETERMINED ON SITE;

James A Zaleski

Digitally signed by James A Zaleski Date: 2021.07.13 09:07:49 -04'00'

OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200% FINAL CONSTRUCTION PLANS

FOUNDATION FOR SUITABLE SOILS - IF BUILDER FINDS ADVERSE SOILS NOTIFY ENGINEER



James Digitally signed by James A Zaleski Zalesk $^{Date:}_{2021.07.13}$ 09:07:22

James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee,Fl 32312 PH 850-766-7778



-04'00'

OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200%

FINAL CONSTRUCTION PLANS

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PAPER SIZE: 11" x 17" | SCALE: 1/8" = 1'-0"

Revision Schedule

DOGWOOD 'A'

888888

296 510 252 240 298

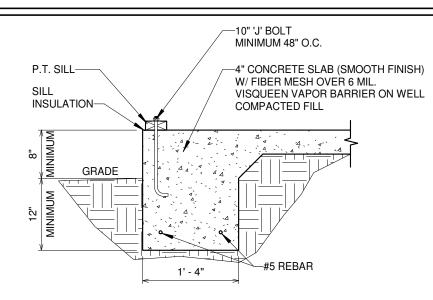
E. PEACOCK TER CITY, FL 32025 SOLD BY:

AUSTIN ODUM

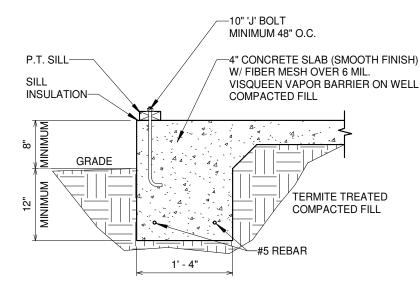
2x4 EXTERIOR WALLS

59-21-017

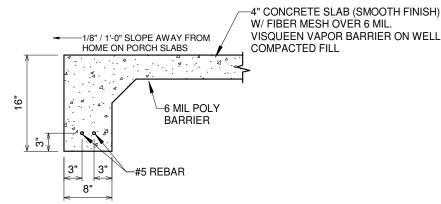
FOUNDATION



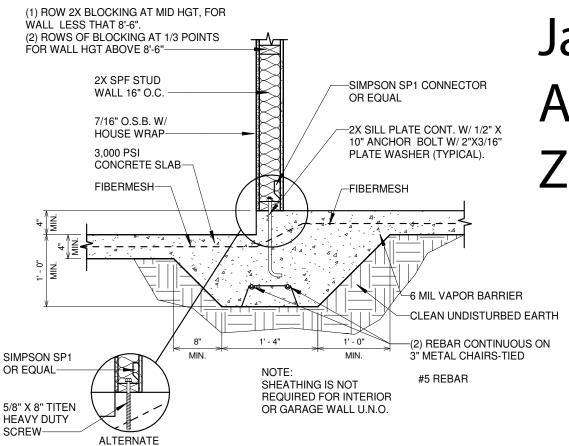
1 STORY MONOSLAB DETAIL1 3/4" = 1'-0"



2 STORY MONOSLAB DETAIL1

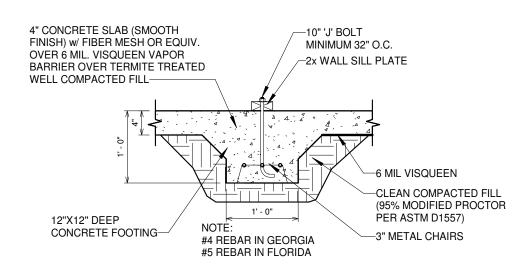


EDGE OF TURNED DOWN PATIO SLAB1



BEARING WALL AT STEP1

TITEN DETAIL



66.8-INTERIOR BEARING WALL FOOTER DETAIL 3/4" = 1'-0"

James

Digitally signed by James A Zaleski Date: Zaleski 2021.07.13 09:06:47 -04'00'

James A Zaleski

Digitally signed by James A Zaleski Date: 2021.07.13 09:05:51 -04'00'

James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee,FI 32312 PH 850-766-7778



MONOSLAB FOUNDATION DETAILS FOR AREAS 43, 59, 66, 73

OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200%

FINAL CONSTRUCTION PLANS

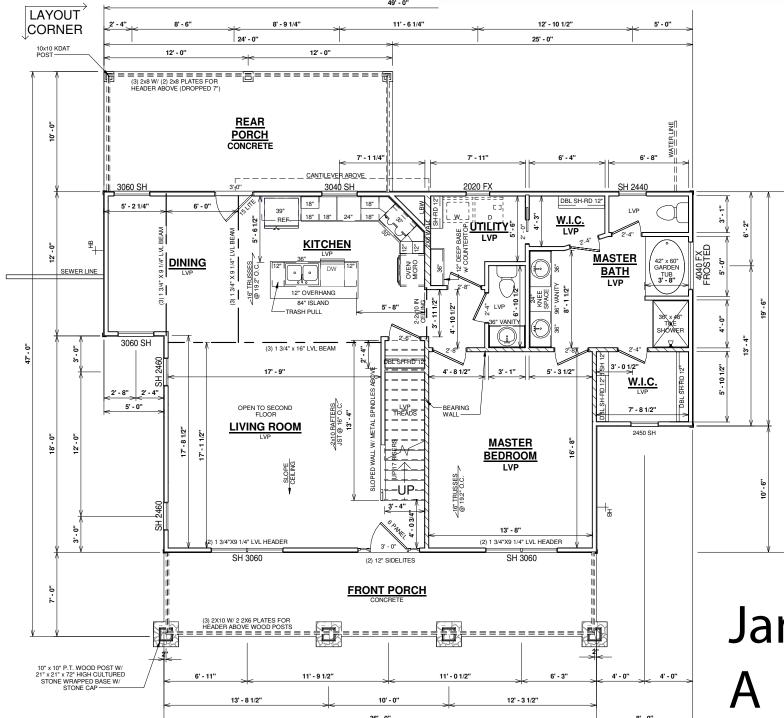
Revision Schedule N N N N N 296 510 252 240 298 DOGWOOD 'A' **AUSTIN ODUM** 2x4 EXTERIOR WALLS 59-21-017

PAPER SIZE: 11" x 17" | SCALE: 3/4" = 1'-0

For vaulted ceilings, ballon framing required.

Structural grade Thermo-ply sheathing on interior of wall w/ 3" edge & 6" field spacing may be used as an alternate to OSB for interior shear walls.

Porch posts to have min. ABU Col Base w/ (12) 16d nails & PC Col Cap w/ (8) 16d nails to post & (12) 16d nails to beam, or approved alternative, unless noted otherwise



First Floor-(T.O. Floor System) 1/8" = 1'-0"

James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee, Fl 32312 PH 850-766-7778

SPECIAL NOTES:

- DISHWASHER, MICRO/HOOD, RANGE AND OVEN BY OWNER.
- PROVIDE CABINET ABOVE RANGE FOR MICRO/HOOD

James Digitally signed by James A Zaleski Date: Zaleski 2021.07.13 09:06:20 -04'00'

GENERAL NOTES

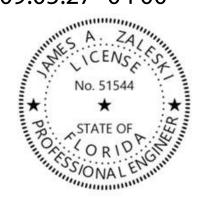
- MIN 9'-1 1/8" CEILING HEIGHT ON FIRST FLOOR • ALL LOAD BEARING WALLS & EXT. OPENINGS TO HAVE (2) 2X10 HEADERS UNLESS OTHERWISE NOTED
- STANDARD FIRST FLOOR WINDOW HEADERS TO BE FRAMED DOWN 2'-2" FROM T.O.P. EXCEPT AS NOTED
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED DIMENSIONS ARE TO SHEATHING EXTERIOR;
- SUBTRACT 1/2" FROM DIMENSIONS FOR EXTERIOR WINDOW AND DOOR FRAMING LOCATION IF OPENINGS ARE FRAMED BEFORE SHEATHING INSTALLATION
- ALL INTERIOR DOORS ARE EITHER CENTERED ON WALLS OR R.O. STARTED MIN OF4" FROM ADJOINING WALL UNLESS OTHERWISE DIMENSIONED
- NUMBER OF STAIR TREADS & RISERS MAY VARY AS A RESULT OF LOCAL BUILDING CODES, STANDARDS AND FINAL GRADE CLOSET SHELF HEIGHT OFF FLOOR:

SINGLE-68' DOUBLE 42" & 84"

- ALL PLUMBING FIXTURES SHOWN ARE A REPRESENTATION OF SIZE AN LOCATION ONLY. ACTUAL STYLE AND BRAND OF FIXTURES MAY VARY PER OFFICE LOCATION
- ALL TUBS/SHOWERS ARE TO HAVE NAILERS AT
- INSTALL A 24" WIDE WALKWAY FROM ATTIC ACCESS TO FURNACE PLATFORM
- FRAMER TO INSTALL DRYWALL CLIPS IN LIEU
 OF DEADWOOD ON ALL WALLS
- PORCH, STOOP, & DECK HARDRAILS NOT INCLUDED W/ SLAB FOUNDATION
- RAILINGS ARE A FORCED OPTION WHEN PORCH IS OVER 30" HIGH

James A Zaleski

Digitally signed by James A Zaleski Date: 2021.07.13 09:05:27 -04'00'



유임임임 296 510 240 240 298 HEATED OR HEATED COCK TEF , FL 32025 | SOLD BY: **AUSTIN ODUM** DOGWOOD **EXTERIOR WALLS** 59-21-017 2x4 |

Revision Schedule

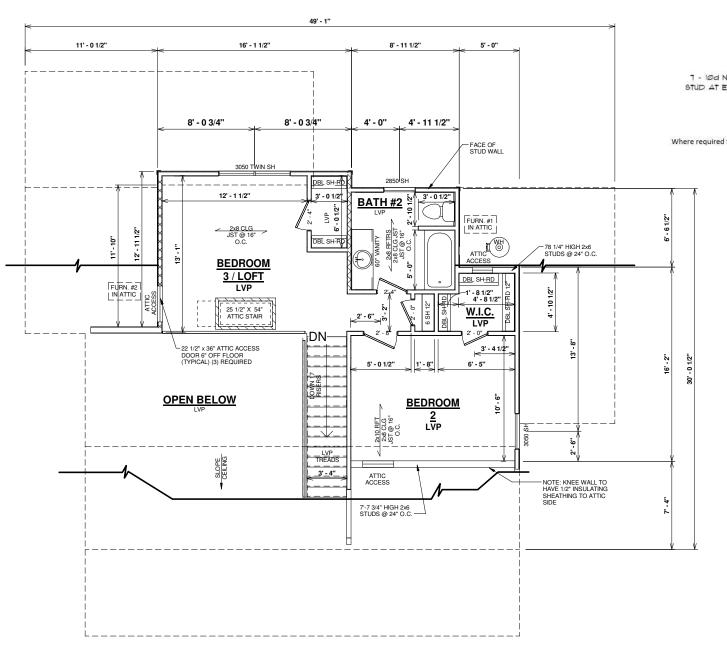
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FINAL CONSTRUCTION PLANS

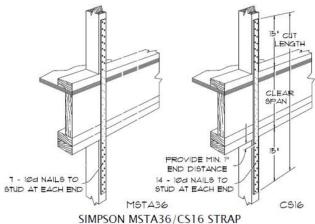
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FLOOR F



Second Floor-(T.O. Floor System)
1/8" = 1'-0"



Where required for Continuous Load path from 1st to second floor - AT EACH CORNER AND 32" O.C.

GENERAL NOTES

- MIN 9'-1 1/8" CEILING HEIGHT ON FIRST FLOOR ALL LOAD BEARING WALLS & EXT. OPENINGS TO HAVE (2) 2X10 HEADERS UNLESS OTHERWISE NOTED
- STANDARD FIRST FLOOR WINDOW HEADERS TO BE FRAMED DOWN 2'-2" FROM T.O.P. **EXCEPT AS NOTED**
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED DIMENSIONS ARE TO SHEATHING EXTERIOR; SUBTRACT 1/2" FROM DIMENSIONS FOR EXTERIOR WINDOW AND DOOR FRAMING LOCATION IF OPENINGS ARE FRAMED BEFORE SHEATHING INSTALLATION
- ALL INTERIOR DOORS ARE EITHER CENTERED ON WALLS OR R.O. STARTED MIN OF4" FROM ADJOINING WALL UNLESS OTHERWISE DIMENSIONED
- NUMBER OF STAIR TREADS & RISERS MAY VARY AS A RESULT OF LOCAL BUILDING CODES, STANDARDS AND FINAL GRADE
- CLOSET SHELF HEIGHT OFF FLOOR: SINGLE-68"
- DOUBLE 42" & 84" • ALL PLUMBING FIXTURES SHOWN ARE A REPRESENTATION OF SIZE AN LOCATION ONLY, ACTUAL STYLE AND BRAND OF
- FIXTURES MAY VARY PER OFFICE LOCATION ALL TUBS/SHOWERS ARE TO HAVE NAILERS AT
- INSTALL A 24" WIDE WALKWAY FROM ATTIC ACCESS TO FURNACE PLATFORM
 FRAMER TO INSTALL DRYWALL CLIPS IN LIEU
- OF DEADWOOD ON ALL WALLS PORCH, STOOP, & DECK HARDRAILS NO
- INCLUDED W/ SLAB FOUNDATION
- RAILINGS ARE A FORCED OPTION WHEN PORCH IS OVER 30" HIGH

James A Digitally signed by James A Zaleski Date: 2021.07.13

09:04:57 -04'00'



James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee, Fl 32312 PH 850-766-7778

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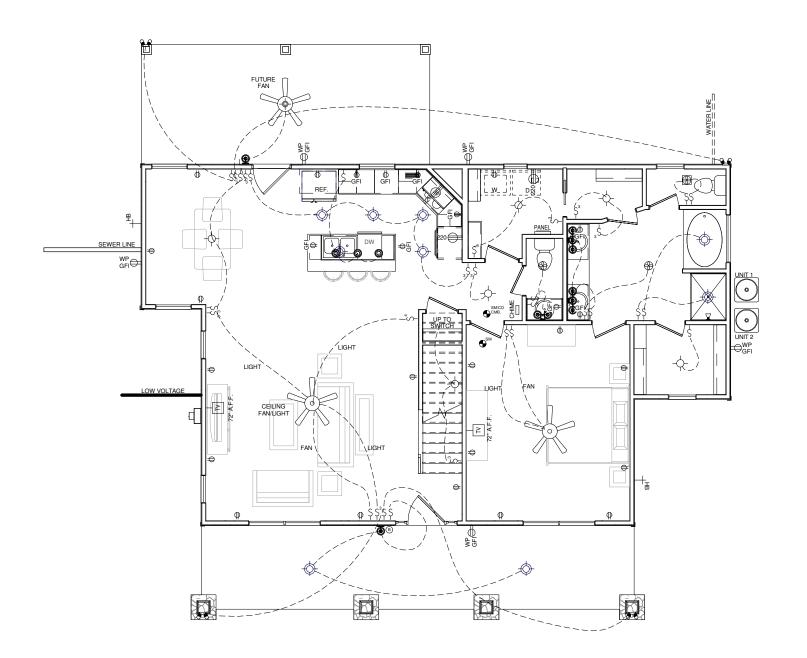
ACOCK TEF , FL 32025 | SOLD BY: **AUSTIN ODUM** DOGWOOD 2x4 EXTERIOR WALLS 59-21-017

Revision Schedule

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296 510 240 240 298

HEATED OR HEATED



First Floor Plan-Electrical/HVAC Plan Const 1/8" = 1'-0"

James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee,Fl 32312 PH 850-James A Zaleski Zaleski

Date: 2021.07.13 09:04:33 -04'00'

ELECTRICAL NOTES:

- BRANCH CIRCUITS THAT SUPPLY 125V, SINGLE PHASE, 15 & 20 AMP RECEPTACLE OUTLETS IN BEDROOMS SHALL BE PROTECTED BY ARC-FAULT CIRCUIT INTERRUPTER. ART. 210-12(b) 1999 NEC
- CONFORM ELECTRICAL WIRING & COMPONENTS TO CURRENT NEC PROVISIONS OF 1 & 2 FAMILY DWELLINGS AS REQUIRED BY CODE
- OUTLET LOCATIONS ARE REPRESENTATION ONLY
 ACTUAL OUTLET LOCATIONS MAY VARY PER LOCAL CODE

HVAC NOTES:

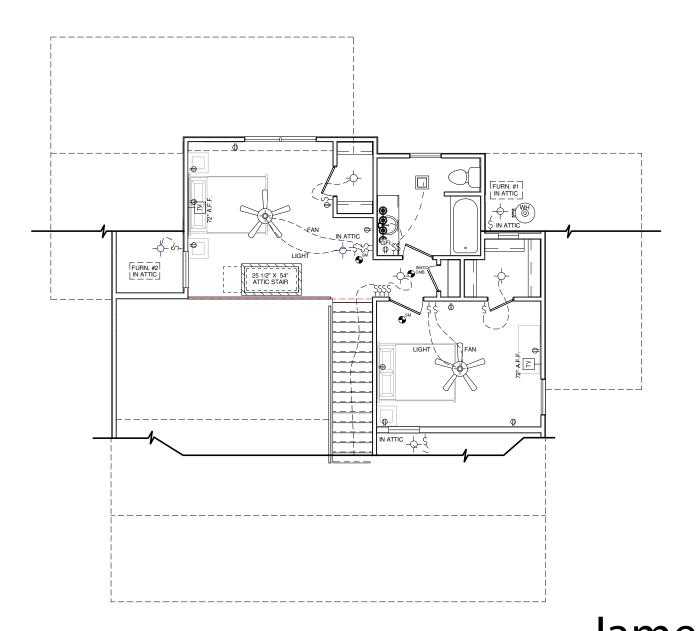
- FURNACE NOT LOCATED ON HEATED AREA TO BE AS CENTRALLY LOCATED AS POSSIBLE. IN ACCORDANCE WITH ALL APPLICABLE CODES
- BUILDER & HVAC CONTRACTOR
 RESERVE THE RIGHT TO LOCATE SUPPLY VENTS OR LINES
- RETURN AIR REGISTERS TO BE AS CLOSE TO FURNACE UNIT & CENTRALLY LOCATED AS POSSIBLE
- OUTSIDE COMPRESSOR UNIT TO BE LOCATED AS CLOSE TO INTERIOR AIR HANDLER AS POSSIBLE
- OUTSIDE COMPRESSOR UNIT TO BE LOCATED 10' AWAY MIN. FROM DRYER

ELECTRICAL	SYMBOL
Ceiling Fan	
Ceiling Fan w Light	
Detector - Combo	0
Detector - Combo	SM/CO CMB.
Detector - Smoke	⊕ SM
Fan - Bath Exhaust	⊕
Fan - Exhaust w Light	
Light - Ceiling Incand	-
Light - Ceiling Recessed	\rightarrow
Light - Flood	₽ -
Light - Fluourescent	
Light - Fluourescent - Wall Mnt	WALL MT.
Light - Pendent	
Light - Wall	<u>-</u> _
Light - Wall Ext Coach	\$
Misc - CATV	TV
Misc - Door Bell	В
Misc - Phone Jack	∇
Misc - Thermostat	T
Outlet	Ф
Outlet - Duplex Bottom Switched	•
Outlet - Floor	6
Outlet - Floor	GFI ⊕
Outlet - GFI Waterproof Ext.	₩P ∯ ^{GFI}
Outlet - Sngl 220	Ф
Panel	PANEL
Switch	\$
Switch - 3 Way	\$3
Switch - 4 Way	\$4

			Revision	umper						
ECTRICAL	SYMBOL		œ :	Z	L	-				
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Combo	SM/CO CMB.	AREAS:	FL00	ND FL	T POR	REAR PORCH	TOTAL UNDER ROOF			
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OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200%



Second Floor Plan - Electrical/HVAC Plan Const 1/8" = 1'-0"

James Zaleski P.E 51544 2305 Haverhill Rd Tallahassee,Fl 32312 PH 850-766-7778

Zaleski Date: Zaleski 2021.07.13 09:04:07 -04'00'

James Digitally signed by James A

ELECTRICAL NOTES:

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- CLOSE TO FURNACE UNIT & CENTRALLY LOCATED AS POSSIBLE OUTSIDE COMPRESSOR UNIT TO BE
- LOCATED AS CLOSE TO INTERIOR AIR HANDLER AS POSSIBLE
- OUTSIDE COMPRESSOR UNIT TO BE LOCATED 10' AWAY MIN. FROM DRYER

Ceiling Fan w Light Detector - Combo Detector - Combo Detector - Smoke Fan - Bath Exhaust Fan - Exhaust w Light Light - Ceiling Incand Light - Ceiling Recessed Light - Flood
Detector - Combo Detector - Combo Detector - Smoke Fan - Bath Exhaust Fan - Exhaust w Light Light - Ceiling Incand Light - Ceiling Recessed
Detector - Combo Detector - Smoke Fan - Bath Exhaust Fan - Exhaust w Light Light - Celling Incand Light - Celling Recessed
Detector - Combo CMB. SM Fan - Bath Exhaust Fan - Exhaust w Light Light - Ceiling Incand Light - Ceiling Recessed
Detector - Smoke Fan - Bath Exhaust Fan - Exhaust w Light Light - Celling Incand Light - Celling Recessed
Fan - Exhaust w Light Light - Ceiling Incand Light - Ceiling Recessed
Light - Ceiling Incand Light - Ceiling Recessed
Light - Celling Recessed
7
Light - Flood
Light - Fluourescent
Light - Fluourescent - Wall Mnt WALL MT.
Light - Pendent
Light - Wall
Light - Wall Ext Coach
Misc - CATV
Misc - Door Bell
Misc - Phone Jack
Misc - Thermostat
Outlet
Outlet - Duplex Bottom Switched
Outlet - Floor
Outlet - Floor GFI
Outlet - GFI Waterproof Ext.
Outlet - Sngl 220
Panel
Switch \$
Switch - 3 Way \$3
Switch - 4 Way \$4

				Revision	Number						
ECTRICAL	SYMBOL					Ľ	-				
an				1,296 SF	510 SF	252 SF	240 SF	2.298 SF			
an w Light				FIRST FLOOR HEATED	SECOND FLOOR HEATED			300F			
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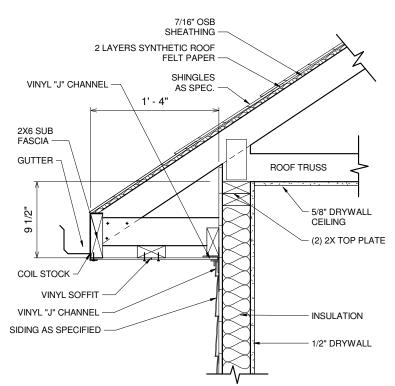
OPT. PAPER SIZE: for 1/4" =1'-0" on 24"x36" PAPER SIZE ENLARGE PRINTS TO 200%

FINAL CONSTRUCTION PLANS

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PAPER SIZE: 11" x 17" | SCALE: 1/8" = 1'-0"

COND FLOOR



400.1 RAFTER TAIL AT SIDING WALL - FL

ROOF SYSTEM ALUMINUM FASCIA 2X6 SUB FASCIA ALUMINUM GUTTER VINYL SOFFIT

ROOF COVERING AS SPECIFIED DOUBLE LAYER OF SYNTHETIC UNDERLAYMENT WITH 7/16" OSB SHEATHING NAILED AND CLIPPED PRE ENGINEERED ROOF TRUSSES PER PRINT R-33 INSULATION IN FLAT AREAS

ASTM D226. D4869 TYPE III OR TYPE IV SHALL BEAR A LABEL INDICATING COMPLIANCE TO THE STANDARD DESIGNATION.

UNDERLAYMENT APPLICATION UNDERLAYMENT SHALL BE APPLIED SHINGLE

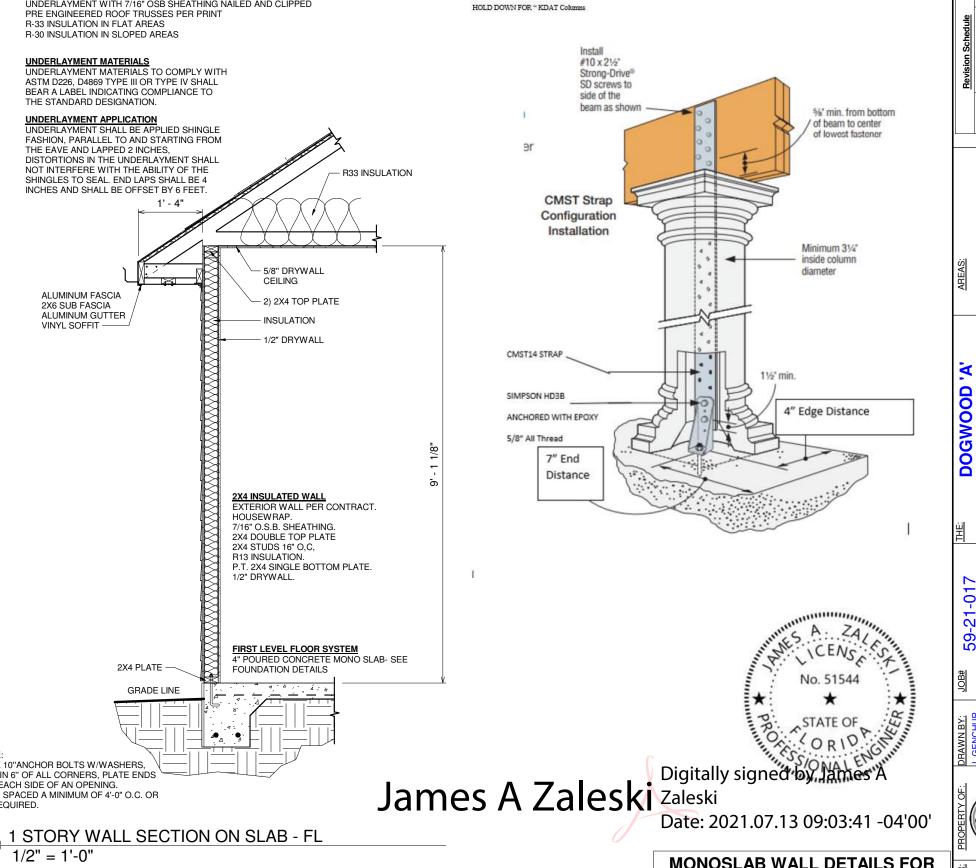
1/2" X 10"ANCHOR BOLTS W/WASHERS, WITHIN 6" OF ALL CORNERS, PLATE ENDS AND EACH SIDE OF AN OPENING. THEN SPACED A MINIMUM OF 4'-0" O.C. OR

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MONOSLAB WALL DETAILS FOR AREAS 43, 53, 59, 66, & 73

FINAL CONSTRUCTION PLANS PAPER SIZE: 11" x 17" | SCALE: As indicate



MONOSLAB WALL

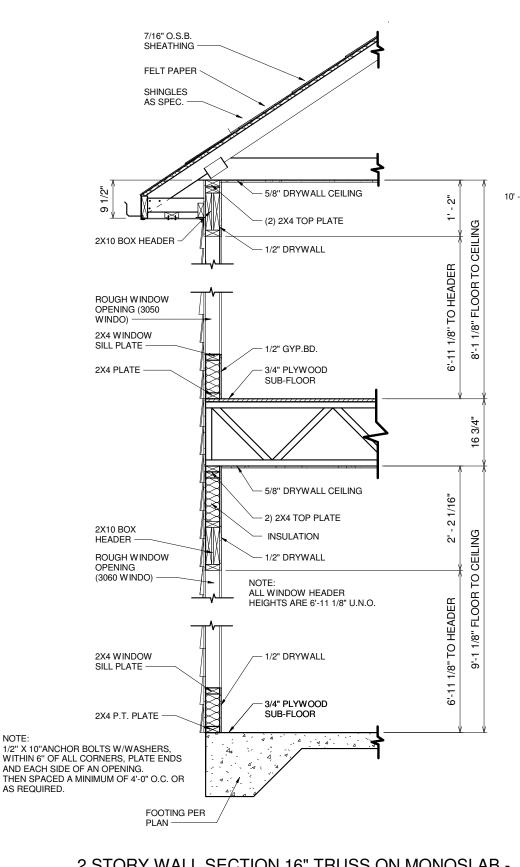
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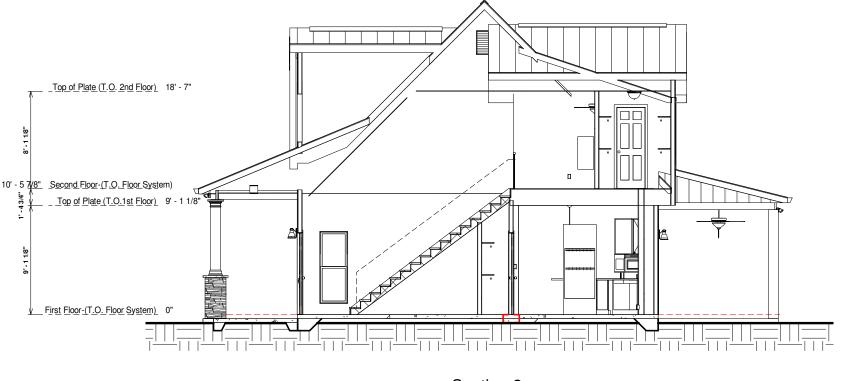
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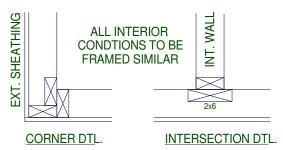
AUSTIN ODUM

2x4 EXTERIOR WALLS

59-21-017







TYPICAL FRAMING DETAILS

3 43.2 CORNER T FRAMING DETAIL 1" = 1'-0"



James A Zaleski Digitally signed by James A Zaleski Date: 2021.07.13 09:03:03 -04'00'

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2 STORY WALL SECTION 16" TRUSS ON MONOSLAB -

AS REQUIRED.

2 STORY WALL SECTIONS FOR AREAS 43, 53, 59, 66, & 73

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STORY WALL

Revision Schedule

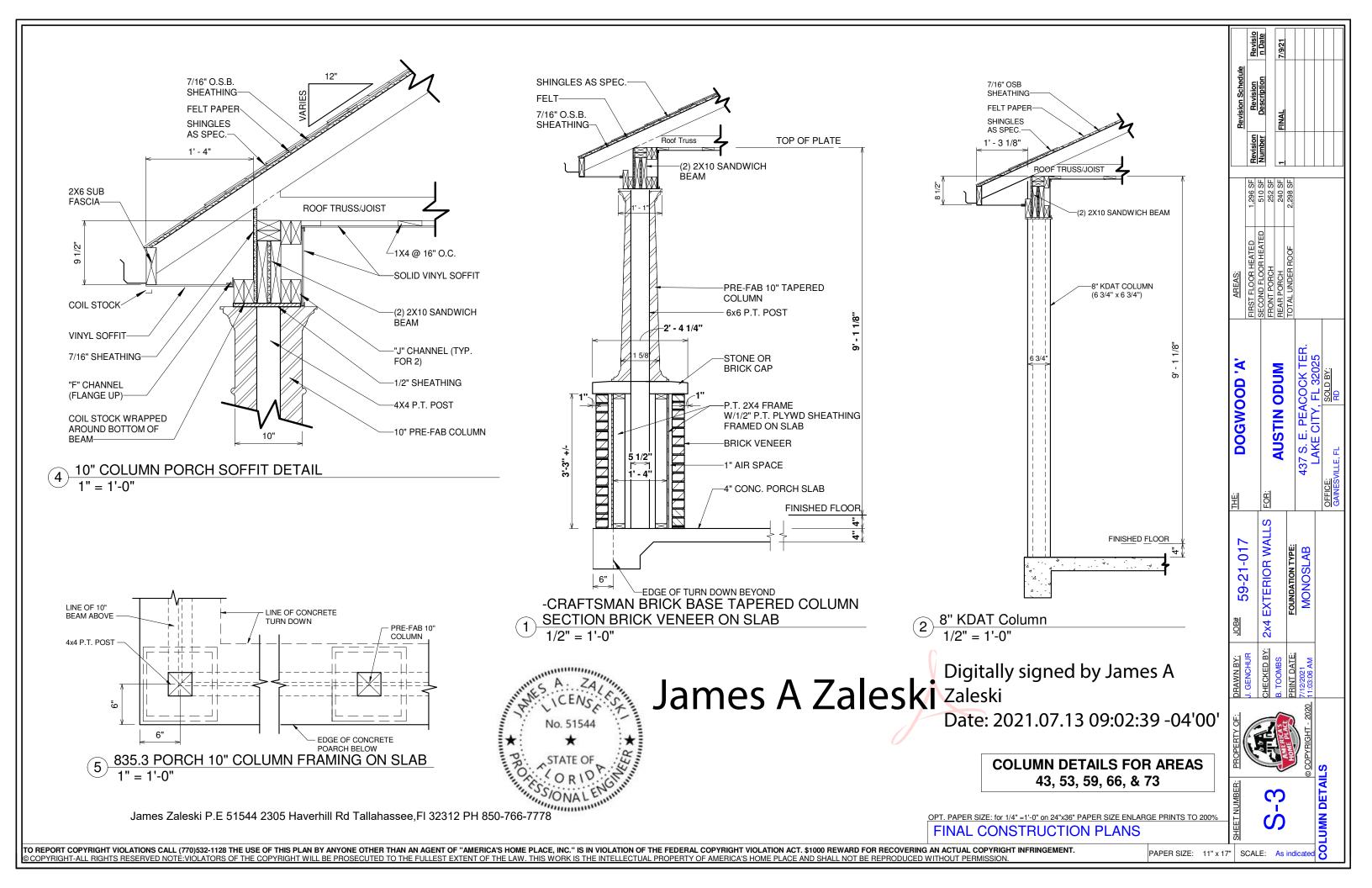
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AUSTIN ODUM

2x4 EXTERIOR WALLS

59-21-017

DOGWOOD

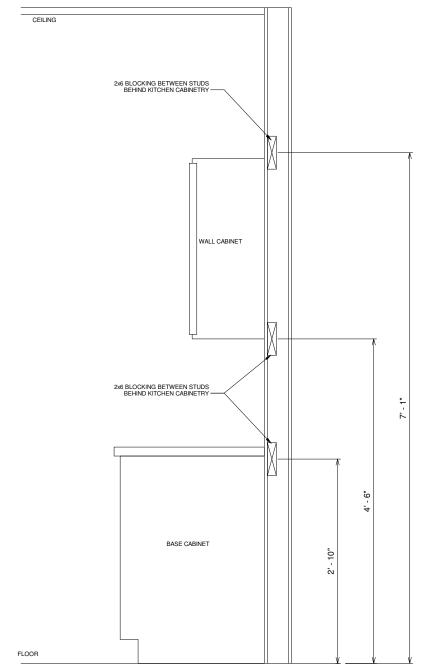


James A Zaleski Zaleski

Date: 2021.07.13 09:02:17 -04'00'

Revision Schedule





KITCHEN CABINET WALL BLOCKING 3/4" = 1'-0"

WINDOW INSTALLATION (TYPICAL)

INTERIOR VIEW TOP LEFT CORNER OF WINDOW

WINDOW INSTALLATION (METHOD A-1) WEATHER RESITIVE BARRIER (WRB) APPLIED PRIOR TO THE WINDOW INSTALLATION FLASHING APPLIED OVER THE FACE OF THE MOUNTING FLANGE.

SEAL THE WINDOW FRAME TO OPENING. APPLY A 3/8" NOM. DIA. TO THE BACKSIDE (INTERIOR) OF THE WINDOW FLANGE, IN LINE WITH ANY PRE-PUNCHED HOLES OR SLOTS.

(5) {JAMB FLASHING }

①⁸

SILL FLASHING SHIM AND ADJUST WINDOW TO ACHIEVE SQUARE, PLUMB, AND LEVEL CONDITION. USE CORROSION RESISTANT FASTENERS. FASTEN WINDOWS PER WINDOW MANUFACTURER SPECIFICATIONS.

BARRIER (WRB)}

AT A 45 DEGREE ANGLE, CAREFULLY CUT THE AT A 9 DEGREE ANGLE, OREFOLLT OF THE BARRIER ON A DIAGONAL. GENTLY RAISE THE TOP EDGE OF THE BARRIER UP AND TAPE THE TOP CORNERS AND CENTER TO THE EXTERIOR WRB SURFACE ABOVE.

J (JAMID FLASHING)
APPLY CONT. SEAL TO THE MOUNTING
FLANGES AT THE TOP (HEAD) AND
SIDES (JAMBS) OF WINDOW. EXTEND
SEALANT AT JAMBS 8 12" ABOVE
THE R.O. AT HEAD. EMBED JAMB
FLASHING INTO SEALANT AND
FASTEN IN PLACE. (FLASHING
COFED. WISE SEALANTS.

{STEPS}

(S) LEPS)

IN WATER SHEDDING FASHION,
STARTING AT THE BASE OF
THE WALL & WORKING TOWARDS
THE TOP, INSTALL THE WRB
TO THE FACE OF THE
SHEATHING.

FLANGE & SET WINDOW USING PAN HEAD SCREWS TO FACILITATE INSPECTION

APPLY READ OF SEALANT AT SIDE JAMBS. EXTEND 8 1/2"

APPLY SILL FLASHING APPLY BEAD OF SEALANT

APPLY BEAD OF SEALANT AT HEAD

6 APPLY HEAD FLASHING REMOVE PREVIOUSLY APPLIED TAPE, ALLOWING WRB TO LAY

(8) FLAT OVER HEAD FLASHING. APPLY NEW SHEATHING TAPE OVER DIAGONAL CUT - SEE DIAGRAM.

(5) {JAMB FLASHING}

(JAMB FLASHING)
EXTEND JAMB FLASHING
TO OVERLAP SILL
FLASHING. EXTEND
JAMB FLASHING 8 1/2*
ABOVE ROUGH
OPENING AT HEAD.
TUCK TOP OF
JAMB FLASHING
UNDER THE FLAP
OF WAB AT THE

18

(SECTION A)

BEHIND MOUNTING FLANGE.

THROUGH WINDOW JAMB

FLASHING AND MOUNTING FLANGE.

7 {HEAD FLASHING }

EMBED BOTTOM OF THE
HEAD FLASHING AGAINST
THE PREVIOUSLY APPLIED
SEALANT (FLASHING GOES
OVER SEALANT). EXTEND
HEAD FLASHING BEYOND

EACH JAMB FLASHING. FASTEN IN PLACE.

SECURE WRR

AT HEAD

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AUSTIN ODUM

EXTERIOR WALLS

59-21-017

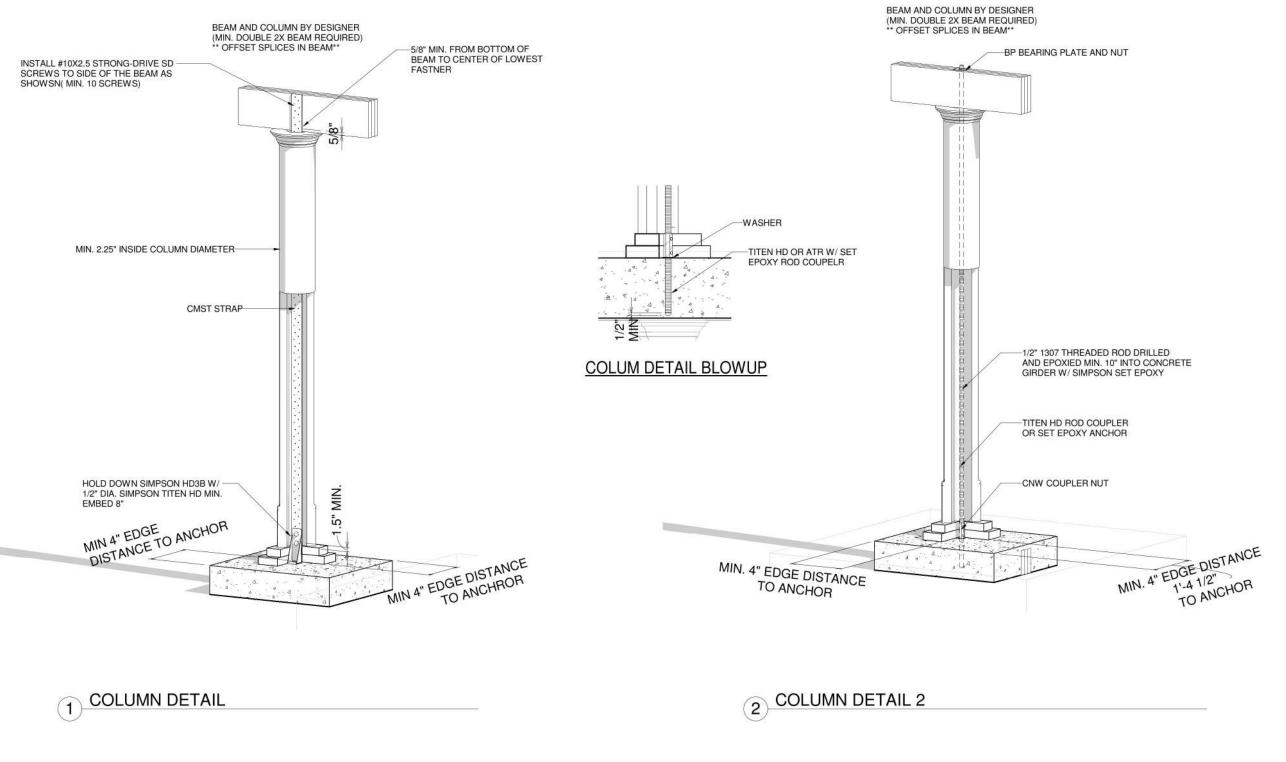
DOGWOOD

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James A Zaleski Zaleski

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AUSTIN ODUM DOGWOOD 2x4 EXTERIOR WALLS 59-21-017 **OLUMN HOLD**

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