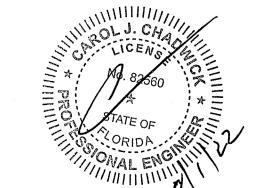




24'-0"

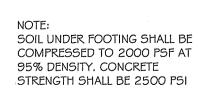
18'-0"



18'-0"

16'-0"



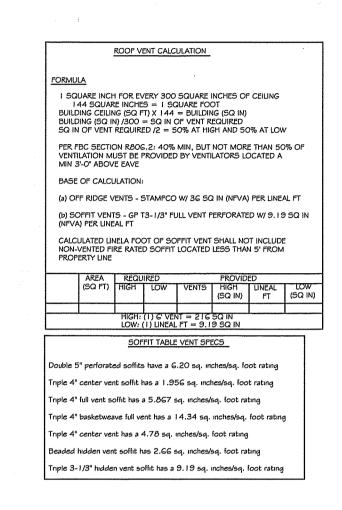


FOUNDATION NOTES

REFER TO ARCHITECTURAL PLANS FOR ACTUAL DIMENSIONS, RECESSES IN SLAB, STEP DOWNS, ETC.
 CONTRACTOR SHALL VERIFY ALL ROUGH PLUMBING LOCATIONS WITH ARCHITECTURAL

PLANS PRIOR TO POURING SLAB 3. THE SLAB SHALL BE 4" CONCRETE SLAB REINFORCED W/ 6X6-1.4/1.4 WELDED WIRE MESH PLACED ON CHAIRS I  $\frac{1}{2}$ " DEPTH OR FIBER MESH CONCRETE, G-MIL POLY VAPOR BARRIER W/G" LAPS SEALED W/POLY TAPE OVER TERMITE-TREATED & COMPACTED FILL

4. BOTTOM OF EXTERIOR FOOTINGS SHALL BE A MINIMUM OF 12" BELOW UNDISTURBED SOIL OR ENGINEERED FILL PER FBC-RES. SECTION R403.1.4



NOTE
7/16" O.S.B. NAILED WITH 8D 6"
O.C. IN FIELD \$ 4" O.C. ON EDGES

NOTE

Simpson Strong-Tie Co. Strong-Drive SDWC TRUSS Screws may be used for uplift connection in lieu of straps. Strong-Drive SDWC TRUSS Screws to be installed per manufacturer's specifications.

Simpson Strong-Tie Co. Titen HD Heavy-Duty Screw Anchors 5/8" x 8", maximum spacing of 42" o.c., may be used in lieu of 5/8"x10" anchor bolts with 3"x3"x1/8" washer. Titen HD Heavy-Duty Screw Anchors shall be installed per manufacturer's specifications.

ROOF SHEATHING FASTENING

• 4" O.C. GABLE END

• 6" O.C. EDGES (ALL ZONES)

6" O.C. INTERMEDIATE FRAMING (ZONE 3)
 12" O.C. INTERMEDIATE FRAMING (ZONES 1 # 2)
 SEE FIGURE R803.2.3.1, SECTION R803.1, 2017 FLORIDA
 BUILDING CODE - RESIDENTIAL, SIXTH EDITION FOR ROOF
 SHEATHING NAILING ZONES

ROOF NOTES

ROOF PITCH LESS THEN 4/I 2 DBL LAYER OF UNDERLAYMENT IS REQUIRED

OVERLAP ROOFING UNDERLAYMENT 4'(MIN) OVER HIPS AND RIDGES

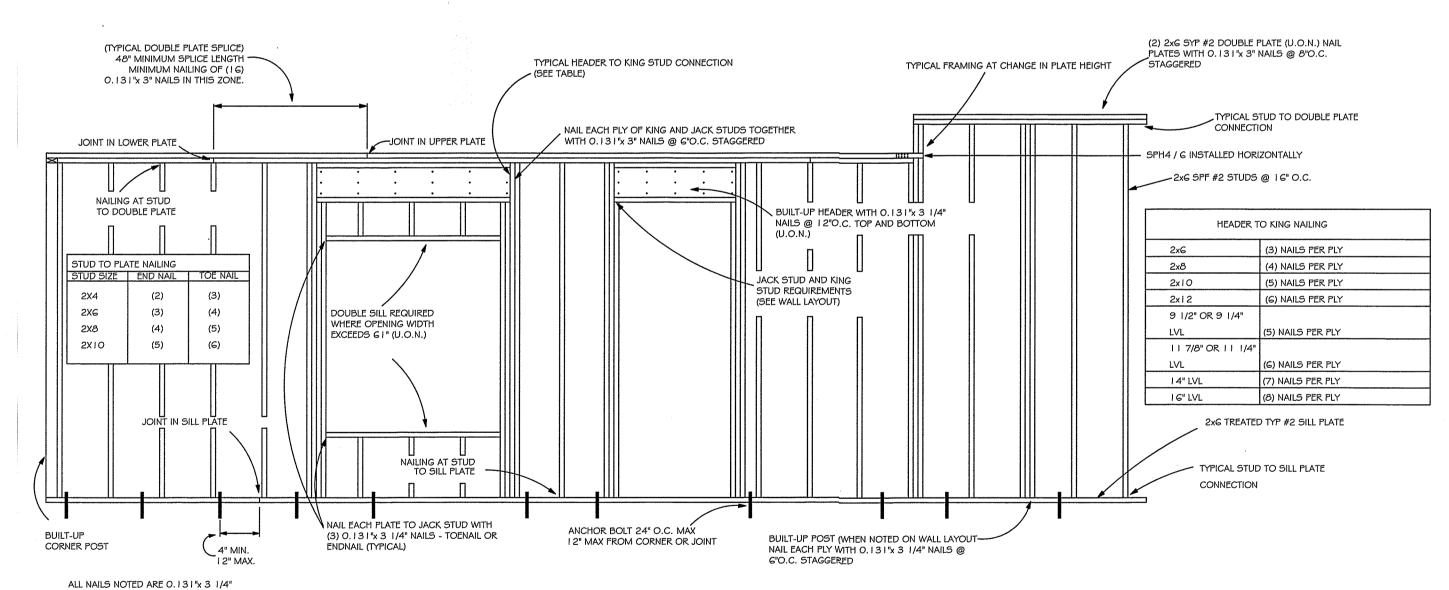
BUTTON CAP NAILS ARE USED TO FASTEN UNDERLAYMENT TO ROOF DECK
WHEN SHINGLES NOT INSTALLED SAME DAY

DRIP EDGE INSTALLED OVER THE UNDERLAYMENT AT RAKES AND UNDER THE UNDERLAYMENT AT EAVES

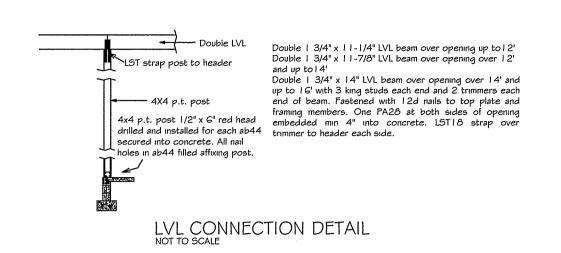
ALL ROOF PENETRATIONS ARE PROPERLY FLASHED W/ FLASHING OF THE CORRECT SIZE FOR THE PENETRATION

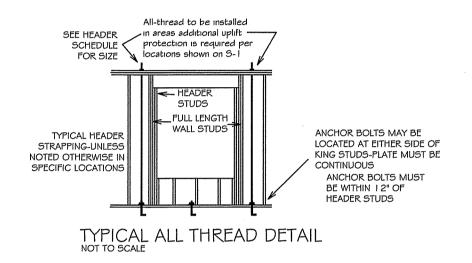
METAL ROOFING ATTACHED W/ CORRECT FASTENERS PER CODE AND MANUFACTURERS SPECS

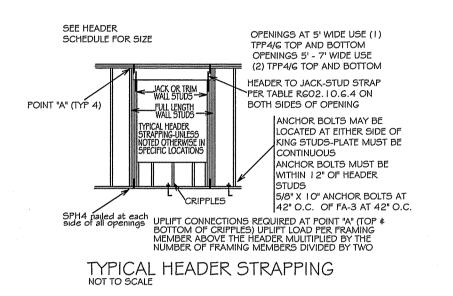
I" SPACE IS MAINTAINED BETWEEN THE END OF THE GUTTER AND THE WALL CLADDING

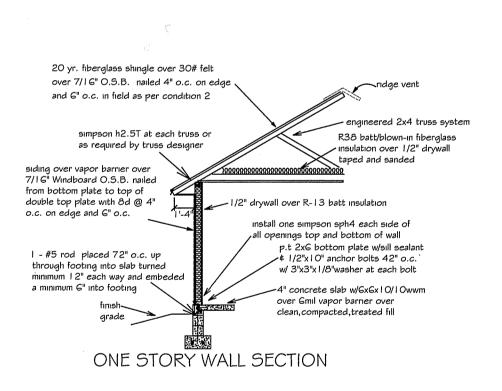


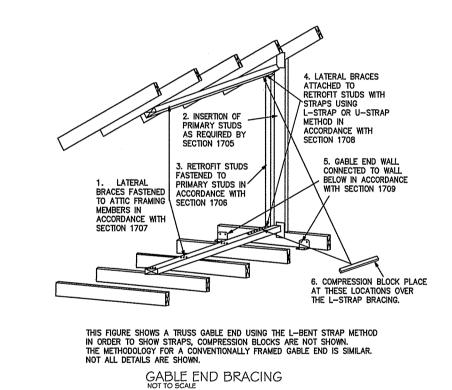
TYPICAL WALL FRAMING

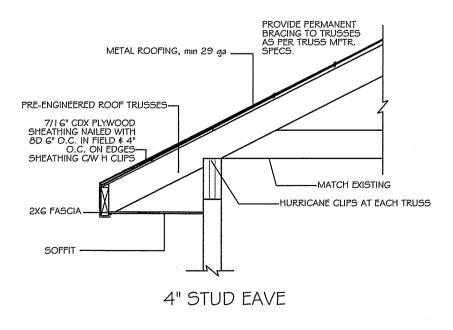




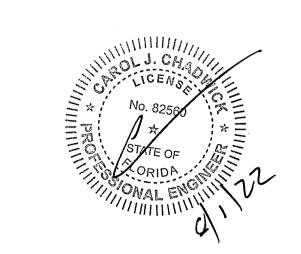




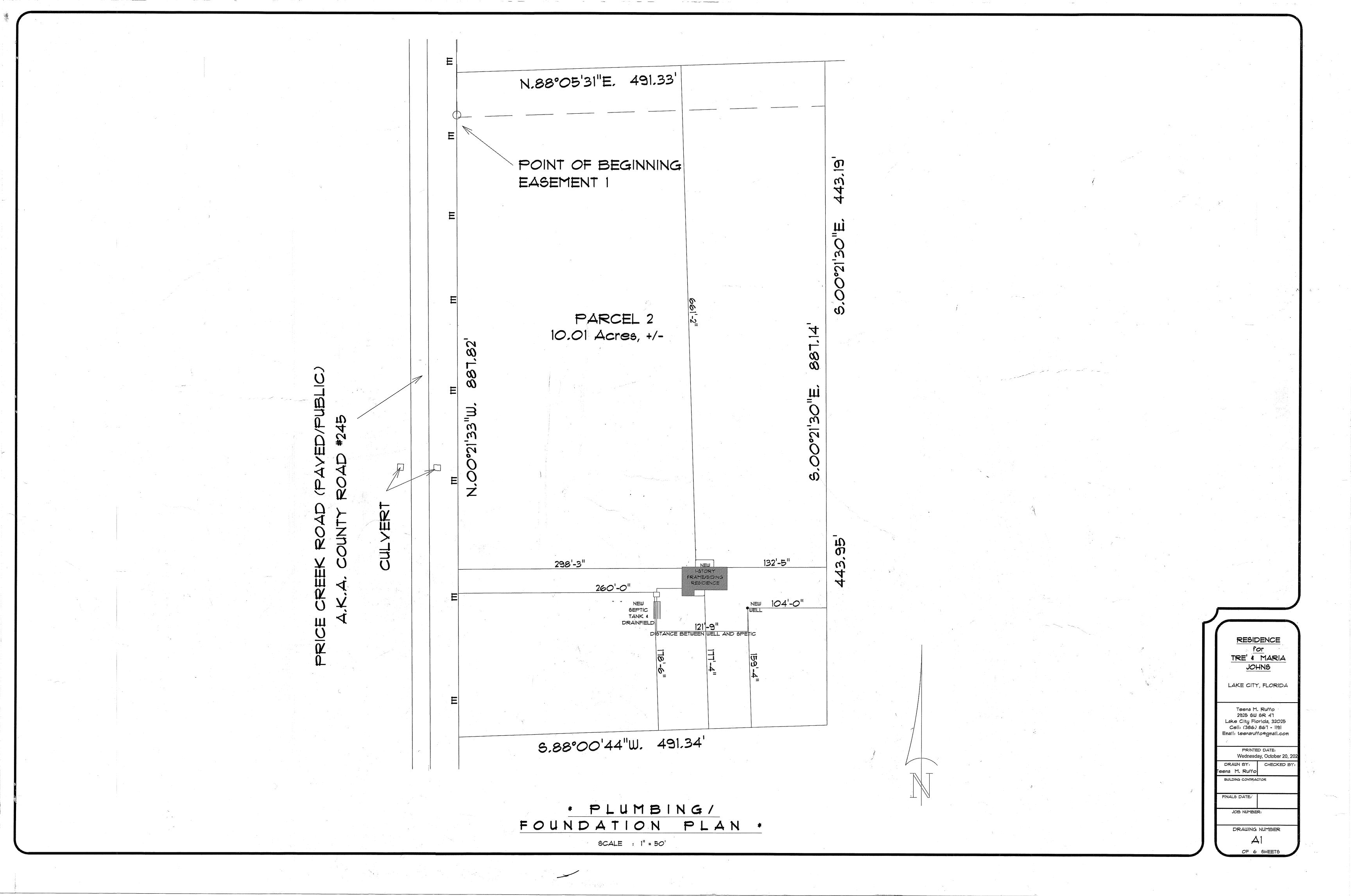


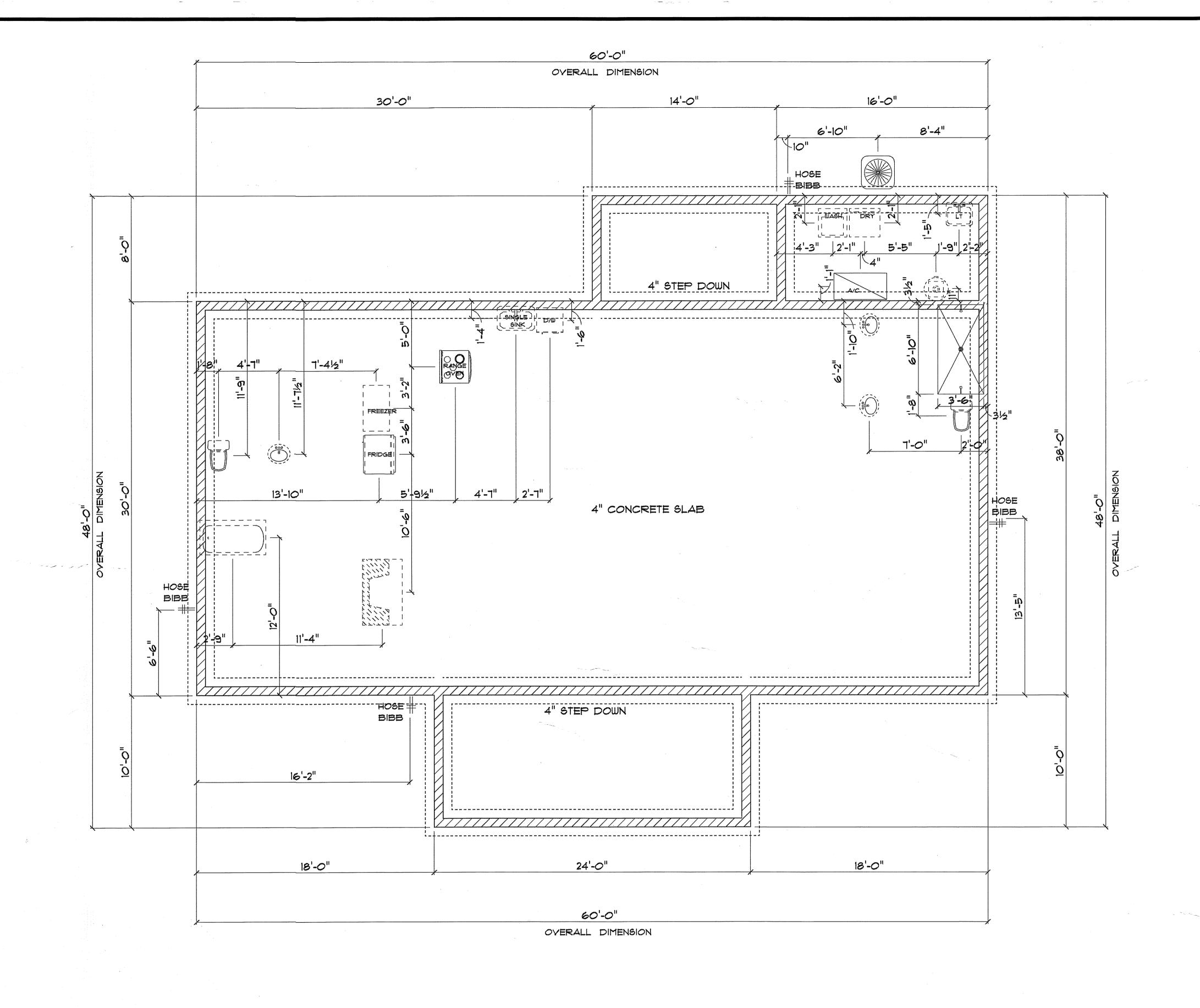


HEADER 50	CHEDULE STUD CONTINUOUS TOP PLATE  HEADER - CON	ITINUOUS	EACH OF H CONI	E: FT CONNECTION IS REQUIRED AT I END OF HEADER AND AT BOTTOM IEADER STUDS IN ADDITION TO NECTORS AT WALL STUDS AND OP AND BOTTOM OF CRIPPLES
2 - ; LINT LAR	2X STUDS UNDER ELS WITH OPENINGS GER THEN 5'-0"			MAXIMUM HEADER SPAN  3' 6' 9' 12' 15' 18'  NUMBER OF HEADER STUDS (JACKS)
OPENING WIDTH	BEARING OR SHEAR WALL	NON-BE WALL		SUPPORTING END OF HEADER
0'-0" TO 3'0"	2 - 2 X 6's	2-2×4	l's	
3'-1" TO 5'-0"	2 - 2 x 10's	2 - 2 x 6	i's	
5'-1" TO 7'-0"	2 - 2 x 10's	2-2×8	S's	NUMBER OF FULL LENGTH STUDS (KINGS) AT END OF HEADER 2
7'-1" TO 10'-0"	2 - 2 x 10's	2 - 2 x	l O's	STODS (NINGS) AT END OF TILADER









## \* PLUMBING \* FOUNDATION PLAN \*

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

IMPORTANT NOTES:

1. IT IS THE BUILDERS RESPONSIBILITY TO VERIFY ALL GEOMETRY AND DIMENSIONS BEFORE ORDERING ANY MATERIALS OR BEGINNING CONSTRUCTION.

2. THESE PLANS ARE FOR LAYOUT AND DESIGN PURPOSES ONLY ALL STRUCTURAL NOTES AND DETAILS TO BE PROVIDED BY AN ENGINEER.

RESIDENCE

<u>for</u>

TRE' # MARIA

JOHNS

LAKE CITY, FLORIDA

Teena M. Ruffo 2925 SW SR 47 Lake City Florida, 32025 Cell: (386) 867 - 1191 Email: teenaruffo@gmail.com

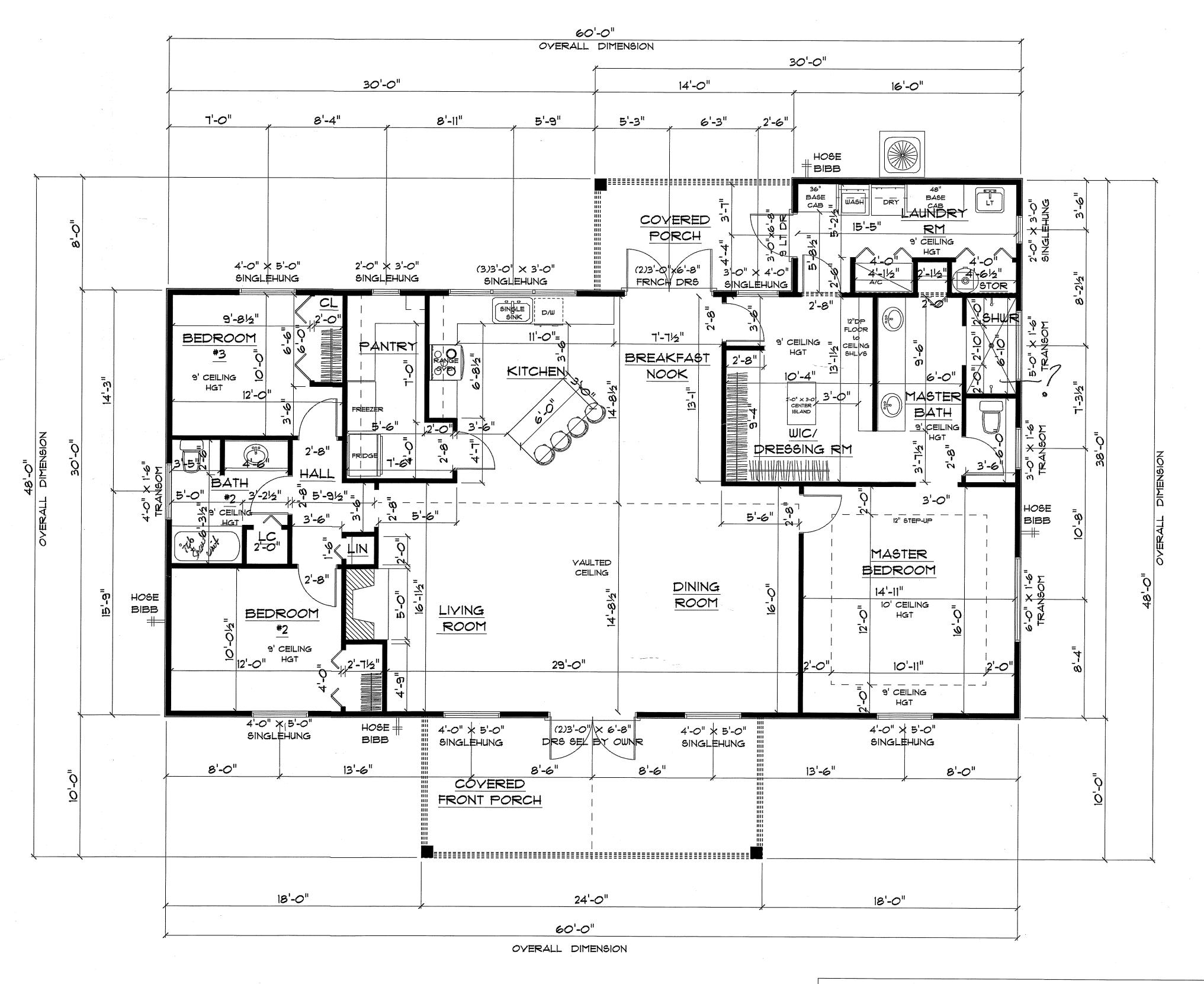
PRINTED DATE:
Wednesday, October 20, 202
DRAWN BY: CHECKED BY:
Teena M. Ruffo

ENAIS DATE.

JOB NUMBER:

DRAWING NUMBER  $\Delta$ -2

OF 6 SHEET



# \* FLOOR PLAN \*

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

I. IT IS THE BUILDERS RESPONSIBILITY TO VERIFY ALL GEOMETRY AND DIMENSIONS BEFORE ORDERING ANY MATERIALS OR BEGINNING CONSTRUCTION. 2. THESE PLANS ARE FOR LAYOUT AND DESIGN PURPOSES ONLY ALL STRUCTURAL NOTES AND DETAILS TO BE PROVIDED BY AN ENGINEER.

A/C LIVING AREA	= 1,928 S.F.
COYERED FRONT PORCH	= 25 <i>0</i> S.F.
COYERED BACK PORCH	= 109 S.F.
TOTAL AREA UNDER ROOF	= 2,287 S.F.

RESIDENCE TRE' & MARIA <u>JOHNS</u>

LAKE CITY, FLORIDA

Teena M. Ruffo 2925 SW SR 47 Lake City Florida, 32025 Cell: (386) 867 - 1191 Email: teenaruffo@gmail.com

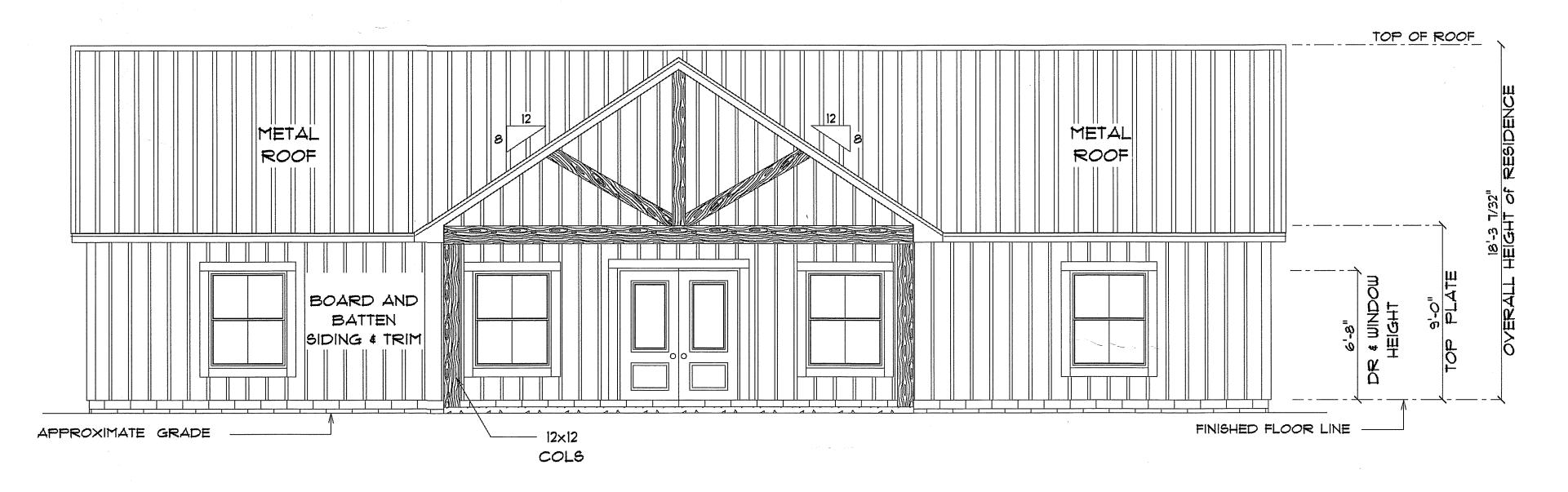
PRINTED DATE: Wednesday, October 20, 203 Teena M. Ruffo

BUILDING CONTRACTOR

FINALS DATE:

JOB NUMBER: DRAWING NUMBER

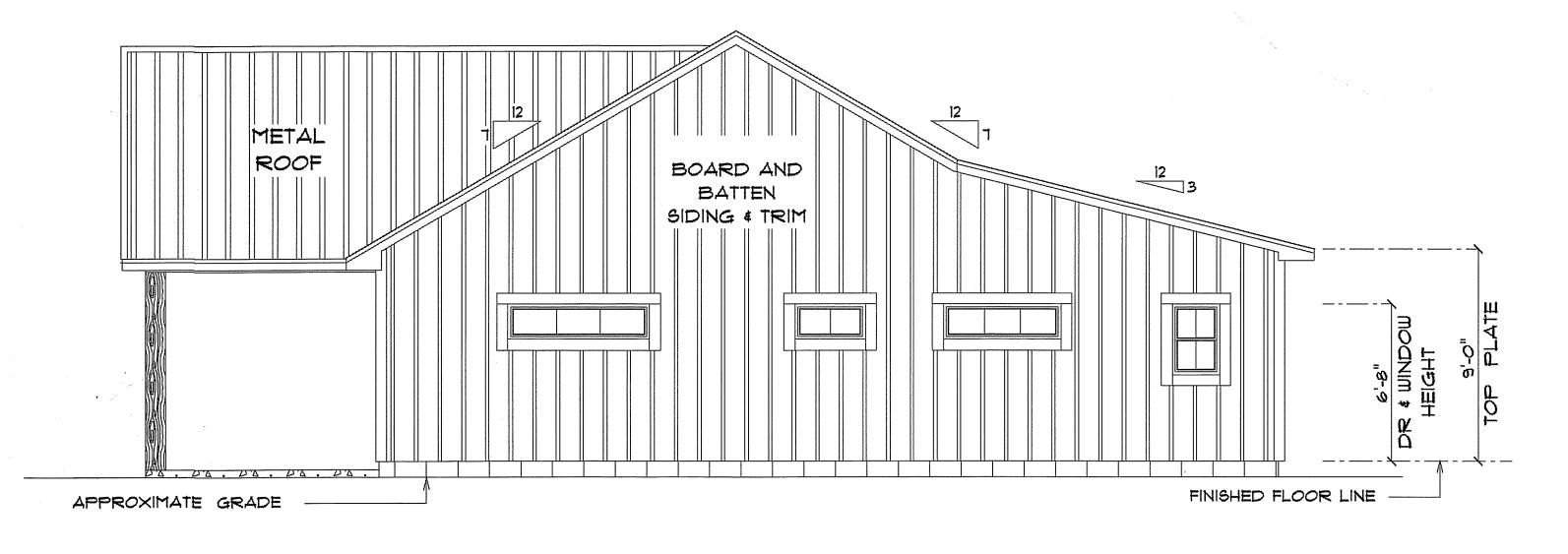
A-3



#### \* FRONT ELEVATION \*

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

12" OVERHANG ON GABLE ENDS. ALL OTHER EAVES 18"



### \* RIGHT ELEVATION \*

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

RESIDENCE for TRE' & MARIA

JOHNS

LAKE CITY, FLORIDA

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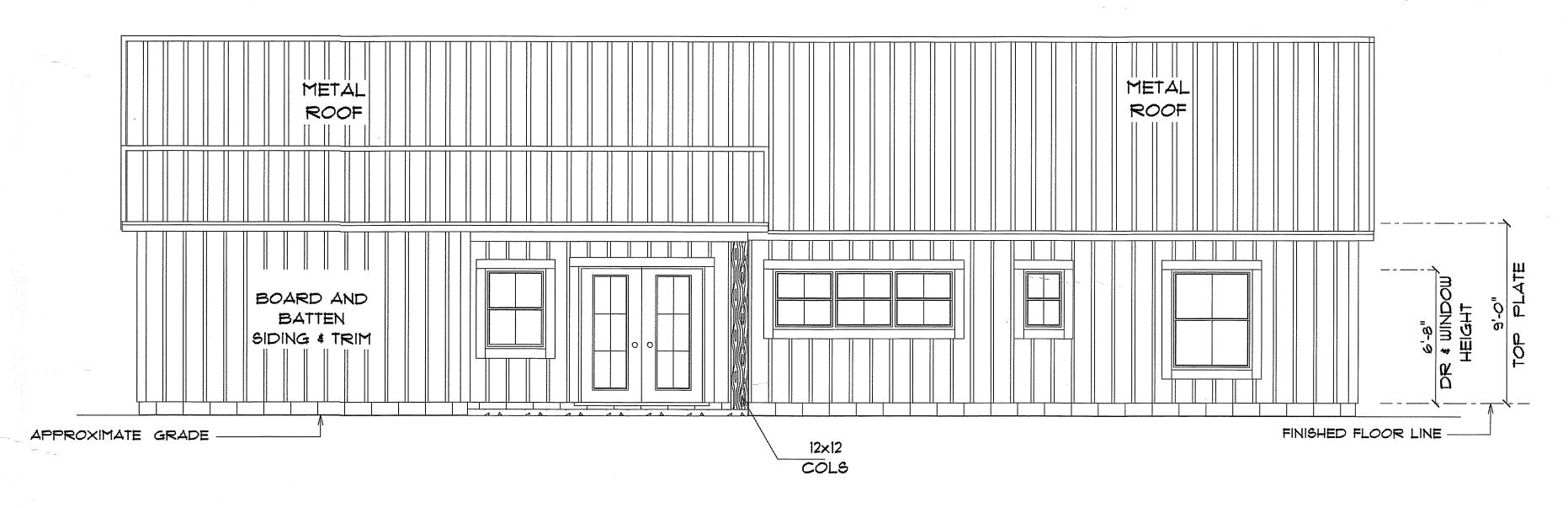
PRINTED DATE:
Wednesday, October 20, 202
DRAWN BY: CHECKED BY:
eena M. Ruffo

FINALS DATE:

JOB NUMBER:

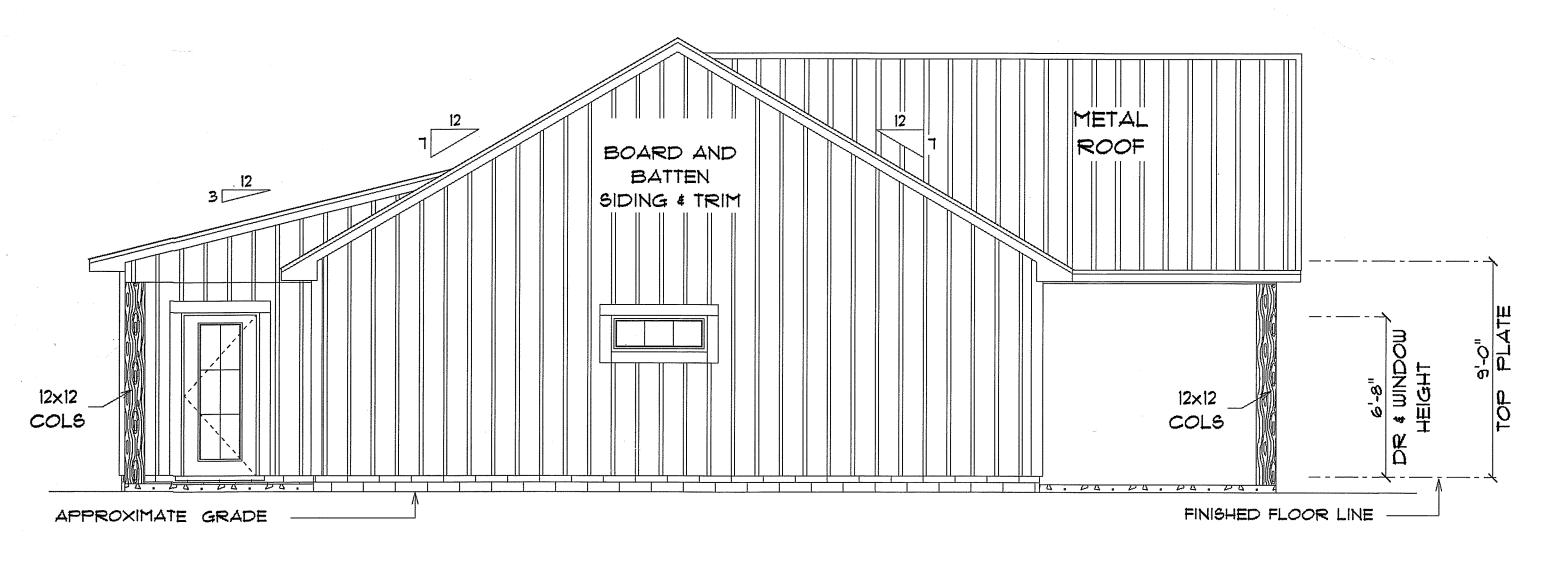
DRAWING NUMBER

A-4



### \* REAR ELEVATION \*

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



#### \* LEFT ELEVATION \*

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

RESIDENCE

<u>for</u>

TRE' # MARIA

JOHNS

LAKE CITY, FLORIDA

Teena M. Ruffo 2925 SW SR 47 Lake City Florida, 32025 Cell: (386) 867 - 1191 Email: teenaruffo@gmail.com

PRINTED DATE:
Wednesday, October 20, 202
DRAWN BY: CHECKED BY:

BUILDING CONTRACTOR

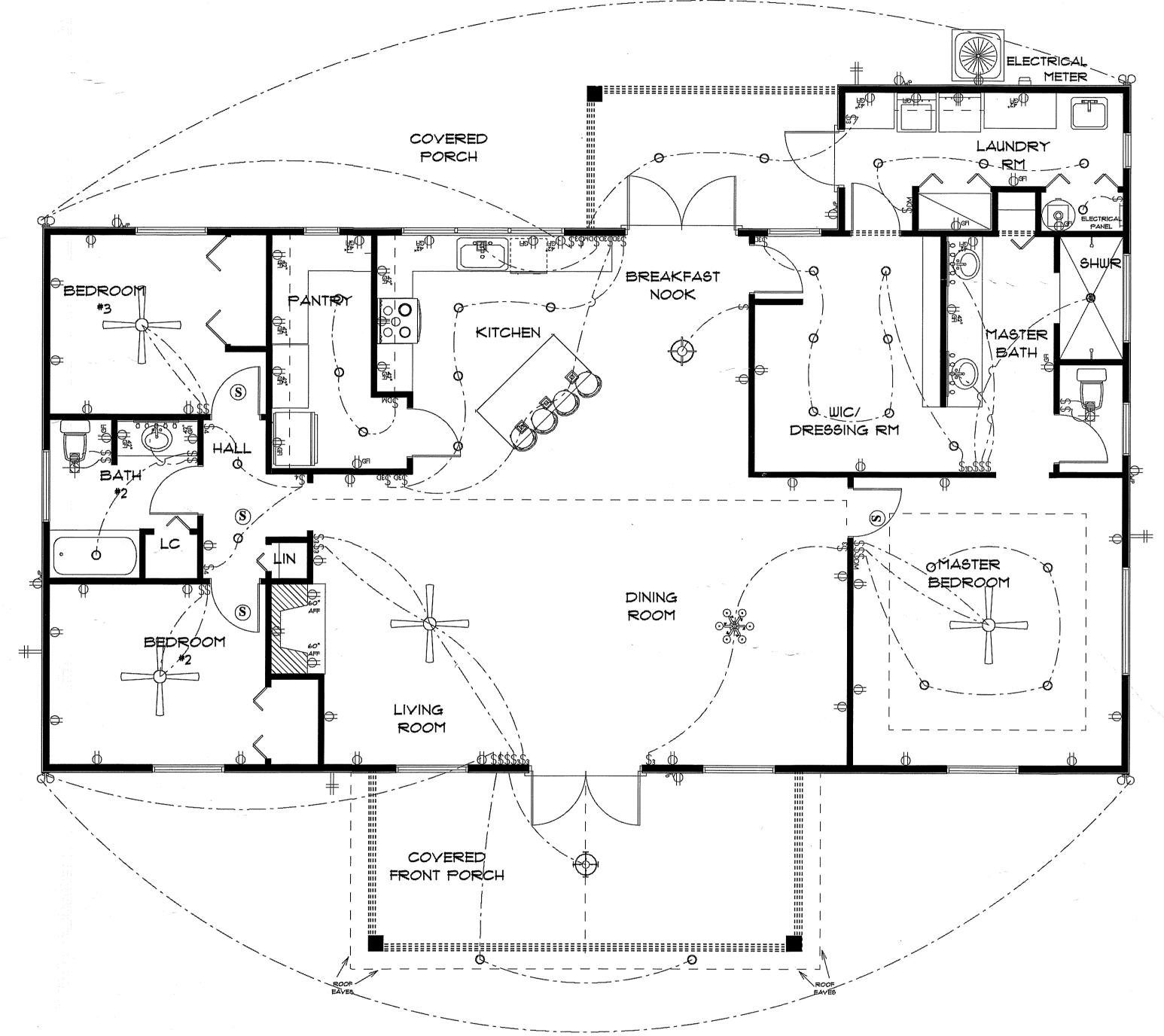
FINALS DATE:

JOB NUMBER:

DRAWING NUMBER

A-5

OF 6 SHEETS



ELECTRICAL LEGEND				
ELECTRICAL	COUNT	SYMBOL		
celling fan globe 01	4			
traditional 08	1	0.0 0 <del>1</del> 0		
ceiling light 05	1	$\Diamond$		
ceiling siena	1.	$\Phi$		
pendant large	4			
pot light	30	0		
spotlight double	4	QP		
Smoke Detector	4	S		
electrical panel	1	T		
dimmer switch	4	\$ <sub>DM</sub>		
dimmer switch 3-way	6	\$30		
outlet	34	Ф		
outlet 220v	3	•		
outlet gfi	23	⊕a=i		
outlet wp	6	<b>OWP</b>		
switch	21	\$		
switch 3 way	8	\$3		
switch 4 way	3	\$4		
ent light combo	2			
anity bar light 01	з	2 2 2 2 2		

#### ELECTRICAL PLAN NOTES

- E-I WIRE ALL APPLIANCES, HYAC UNITS AND OTHER EQUIPMENT PER MANUFACTORS SPECIFICATIONS.
- ALL INSTALLATIONS SHALL BE PER NATIONAL ELECTRIC CODE.
- ALL SMOKE /CARBON MONOXIDE DETECTORS SHALL BE 120Y

  W/BATTERY BACKUP OF THE PHOTOELECTRIC TYPE, AND SHALL

  BE INTERLOCKED TOGETHER, INSTALL INSIDE AND NEAR ALL

  BEDROOMS AS PER CODE.
- TELEPHONE, TELEVISION AND OTHER LOW VOLTAGE DEVICES OR OUTLETS SHALL BE AS PER THE OWNERS DIRECTION AND IN ACCORDANCE WITH APPLICABLE SECTIONS OF NATIONAL ELCT. CODE LATEST EDITION.

ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN AND SIZING OF ELECTRICAL SERVICE AND CIRCUITS.

- ENTRY OF SERVICE UNDERGROUND OR OVERHEAD) IS TO BE E-5 DETERMINED BY THE POWER COMPANY.
- ALL BEDROOM RECEPTICALS ARE TO BE AFCI (ARC FAULT CIRCUIT INTERRUPT)
  - 15% OF ALL PERMANENT LIGHTS TO BE ENERGY EFFECIENT.

\* ELECTRICAL PLAN \*

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

RESIDENCE

for

TRE' # MARIA

JOHNS

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Teena M. Ruffo
BUILDING CONTRACTOR

FINALS DATE:

JOB NUMBER:

DRAWING NUMBER

A-6

OF 6 SHEETS