

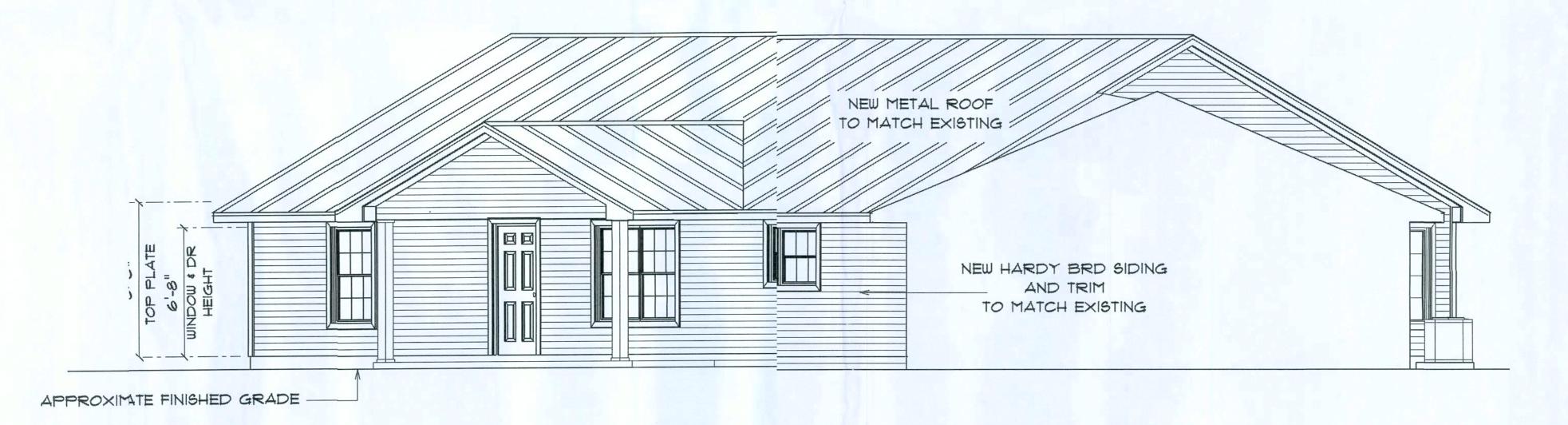


* PROPOSED *

NOTE: 24" OYERHANG 5/12 PITCH * PARTIAL *

* FR ONT ELEVATION *

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



* PROPOSED *

* PARTIAL *

* RIGHT SIDE ELEVATION *

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

ADDITION

for

BETH FREEMAN

KEN REDCICK

262 SW FREEMAN GLEN LAKE CITY FLORDA 32024

Teena M. Rufo 2925 SW SR 47 Lake City Floridi, 32025 Cell: (386) 86' - 1191 Email: teenaruffo@gmail.com

PRINTED DATE:

Monday, August 10, 2020

PRAWN BY: (HECKED BY

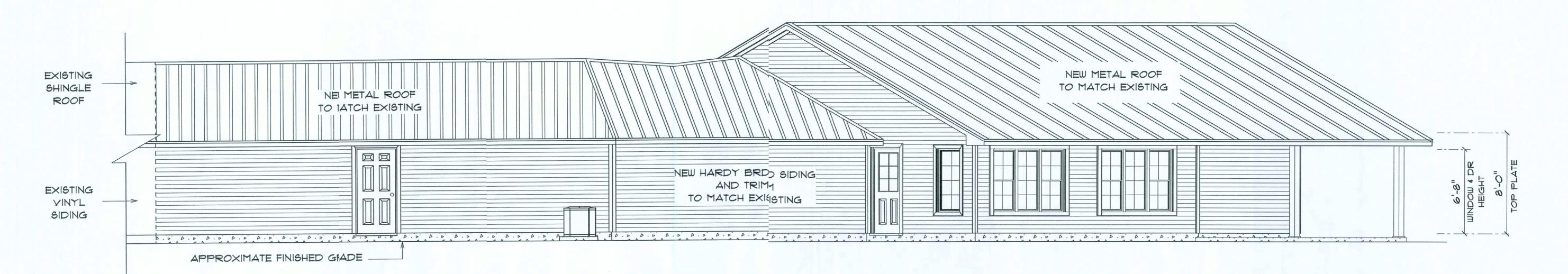
BUILDING CONTRACTOR

FINALS DATE:

JOB NUMBER:

DRAWING NUTBER

A-4 OF 6 SHEETS

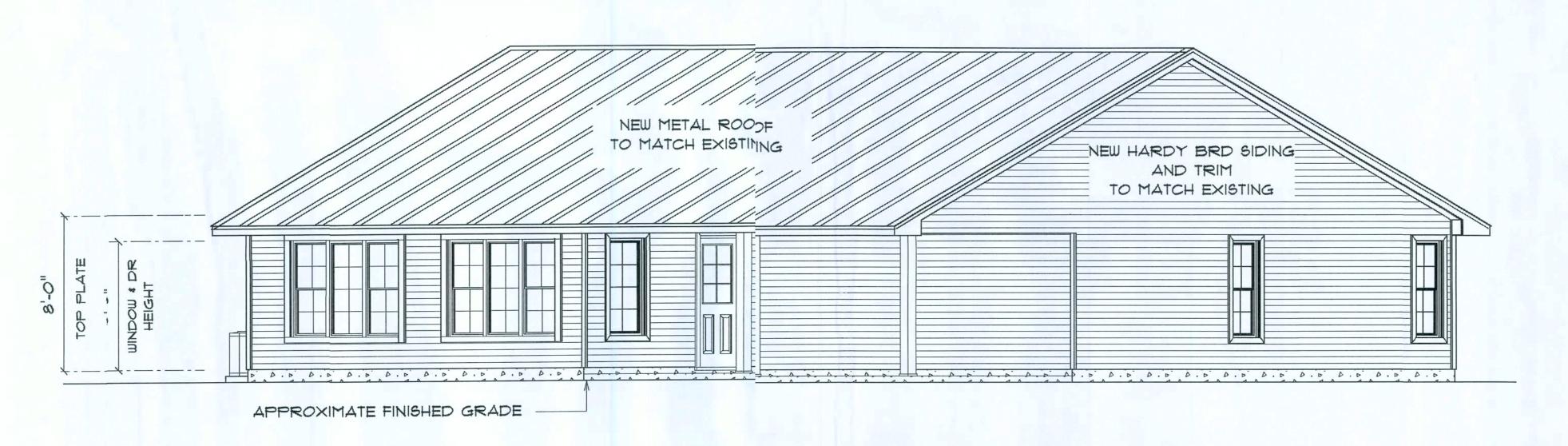


* PROPOSED *

* PARITIAL *

* REAR ELLEVATION *

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



* PROPOSED *

* PARTIAL *

* LEFT SIDE ELEVATION *

SCALE : 1.1/4" = 1'-0"

ADDITION

for

BETH FREEMAN

KEN REDDICK

262 SW FREMAN GLEN LAKE CITY FLORIDA 32024

Teena M.Ruffo 2925 SW 3R 47 Lake City Floida, 32025 Cell: (386) 367 - 1191 Email: teenaruff>@gmail.com

PRINTED DATE:
Monday, Aigust 10, 2020
DRAWN BY: CHECKED BY

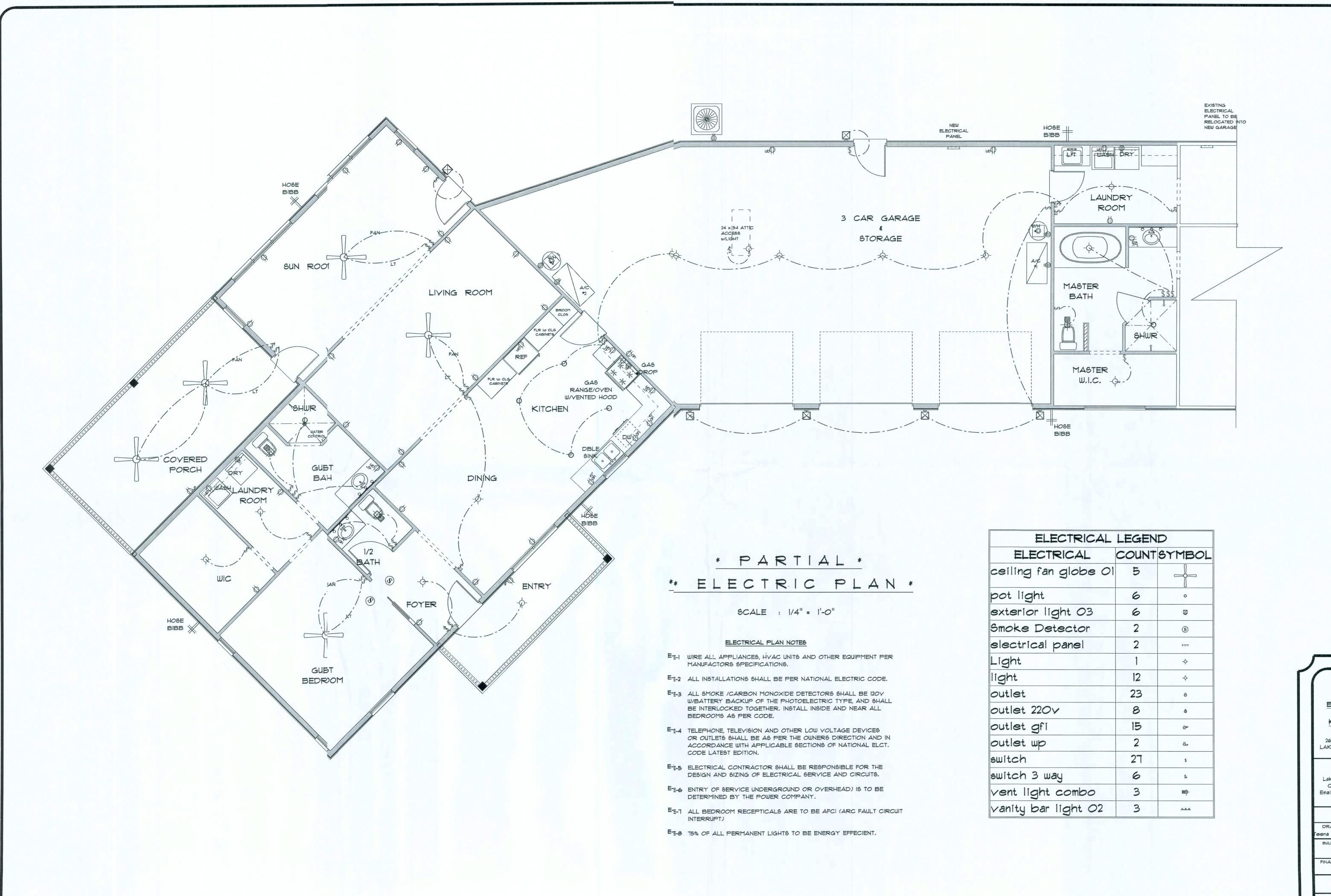
DRAWN BY: CH

FINALS DATE:

JOB NUMBER:

DRAWING NUMBER

A-5 OF 6 SHEETS



ADDITION
for
BETH FREEMAN

KEN REDDICK

262 SW FREEMAN GLEN
LAKE CITY FLORDA 32024

Teena M. Riffo
2925 SW SR 47
Lake City Florica, 32025
Cell: (386) 861 - 1191
Email: teenaruffo@gmail.com

Email: teenaruffofgmail.com

PRINTED FATE:

Monday, Augist 10, 2020

DRAWN BY: :HECKED BY:

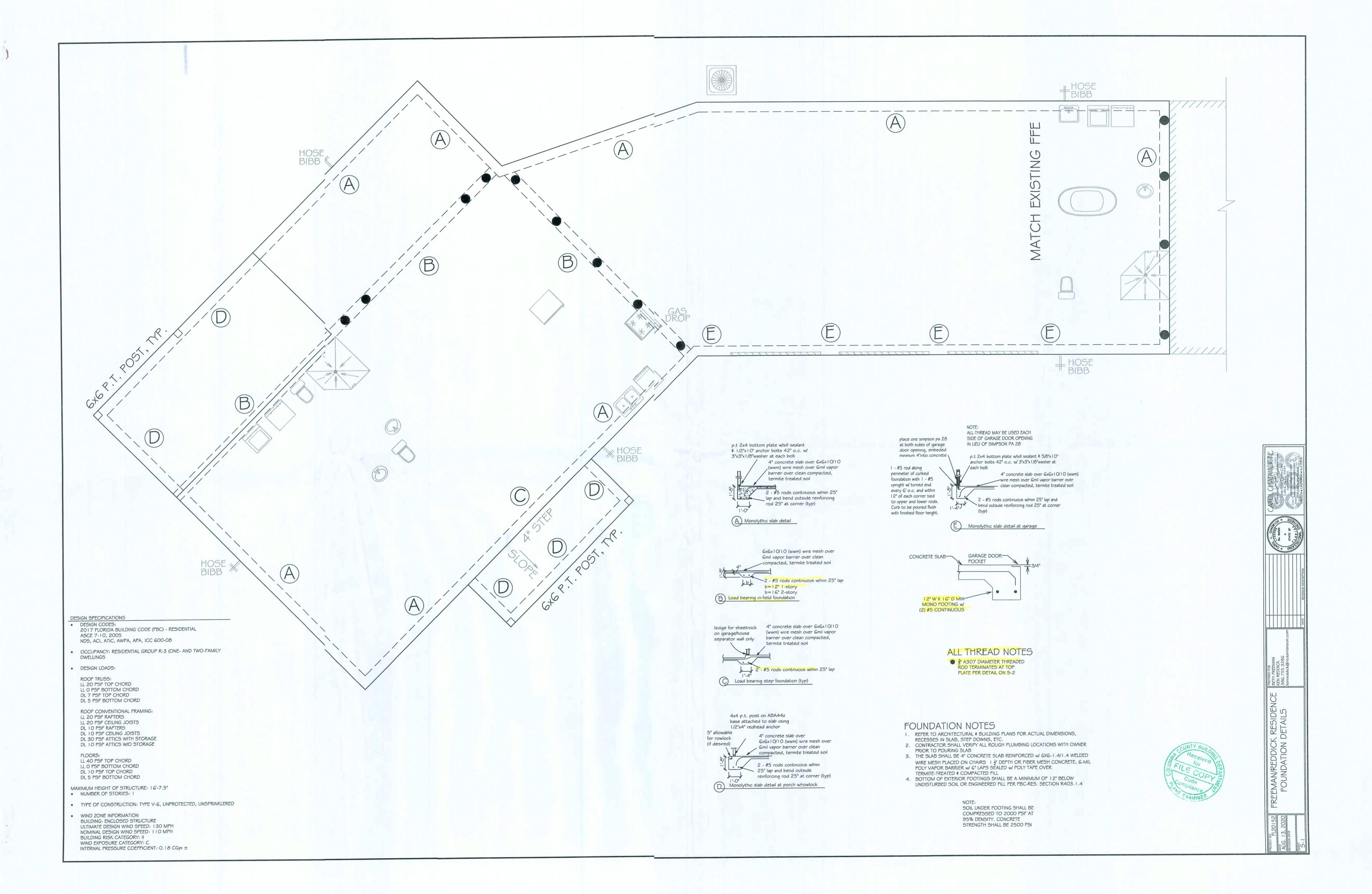
BUILDING CONTRACTOR

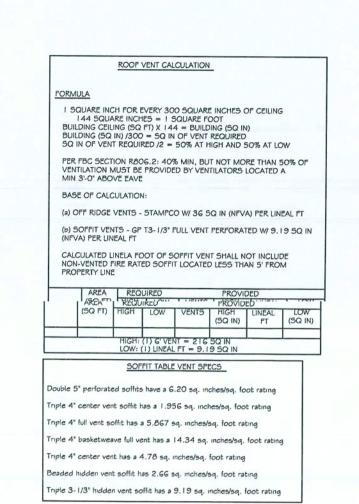
FINALS DATE:

JOB NUMBER:

DRAWING NIMBER \triangle -6

OF 6 SHEETS





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

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

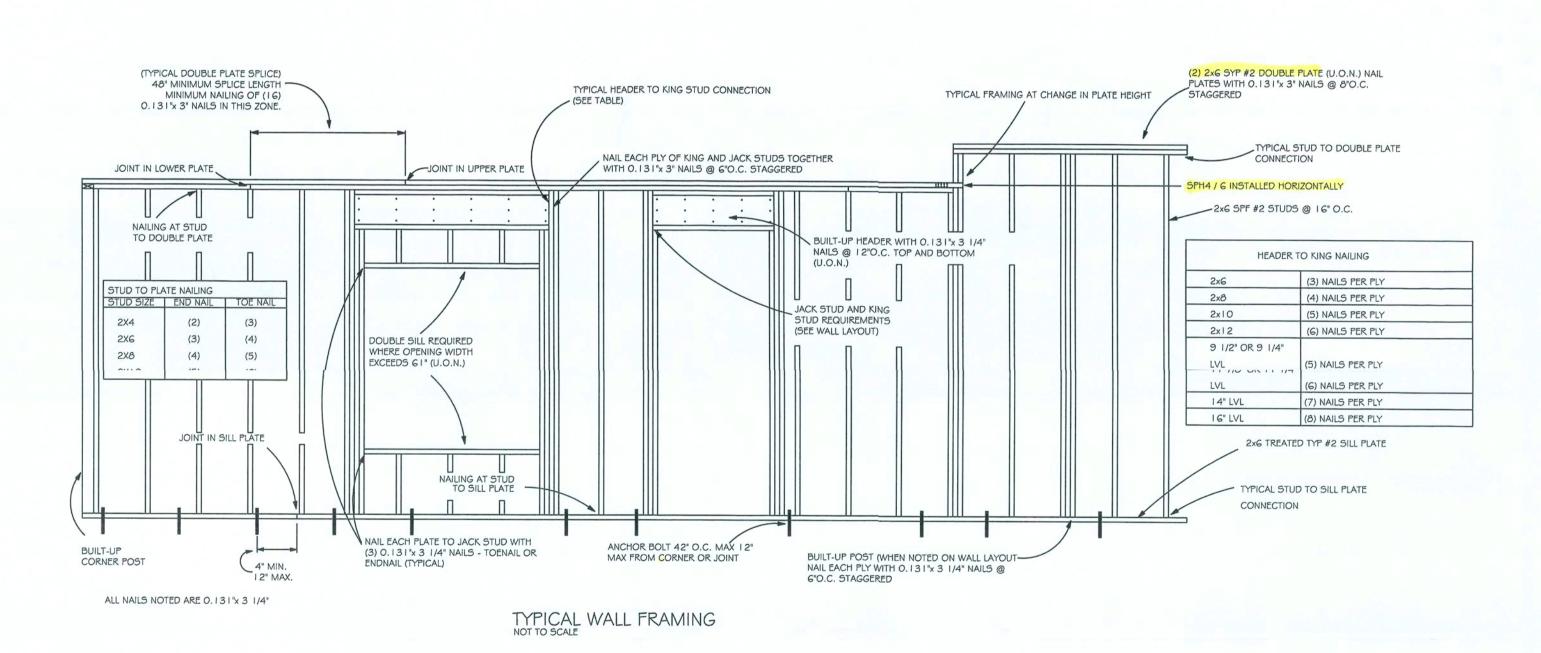
ROOF NOTES

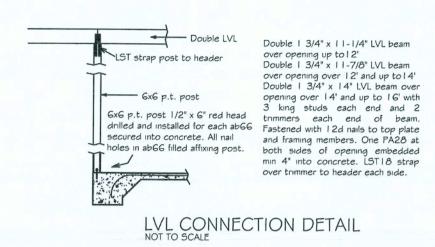
ROOF PITCH LESS THEN 4/12 DBL LAYER OF UNDERLAYMENT IS REQUIRED OVERLAP ROOFING UNDERLAYMENT 4'(MIN) OVER HIPS AND RIDGES

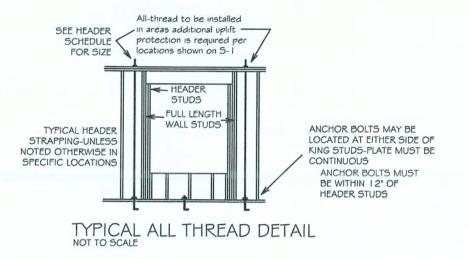
BUTTON CAP NAILS ARE USED TO FASTEN UNDERLAYMENT TO ROOF DECK WHEN SHINGLES NOT INSTALLED SAME DAY DRIP EDGE INSTALLED OVER THE UNDERLAYMENT AT RAKES AND UNDER THE UNDERLAYMENT AT EAVES

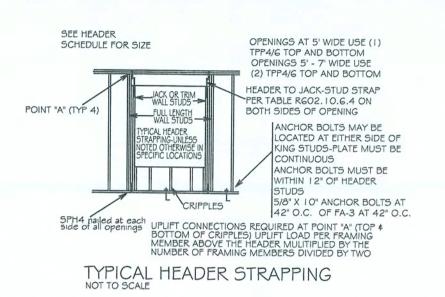
ALL ROOF PENETRATIONS ARE PROPERLY FLASHED W/ FLASHING OF THE CORRECT SIZE FOR THE PENETRATION

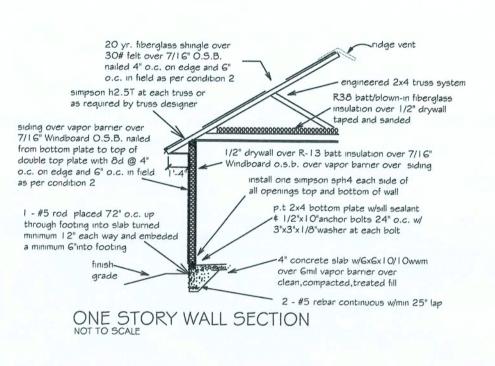
METAL ROOFING ATTACHED W/ CORRECT FASTENERS PER CODE AND MANUFACTURERS SPECS I" SPACE IS MAINTAINED BETWEEN THE END OF THE GUTTER AND THE WALL CLADDING

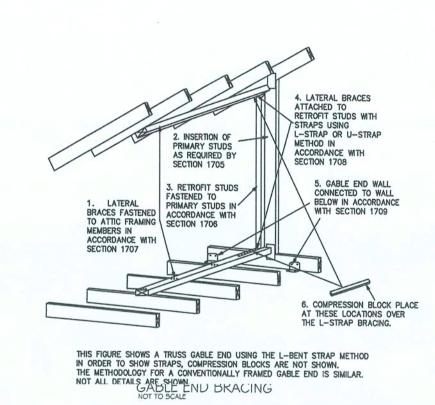


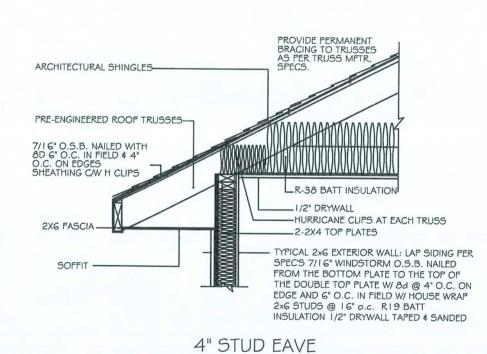


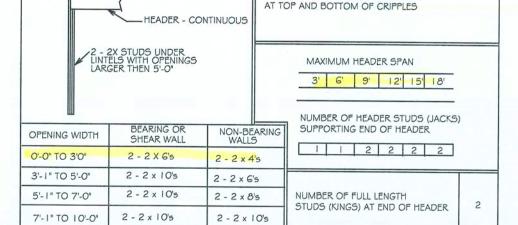












HEADER SCHEDULE 2X STUD CONTINUOUS TO TOP PLATE HEADER - CONTINUOUS			NOTE: UPLIFT CONNECTION IS REQUIRED AT EACH END OF HEADER AND AT BOTTOM OF HEADER STUDS IN ADDITION TO CONNECTORS AT WALL STUDS AND AT TOP AND BOTTOM OF CRIPPLES
2 - 2 LINT LAR	2X STUDS UNDER ELS WITH OPENINGS GER THEN 5'-0"		MAXIMUM HEADER SPAN 3' 6' 9' 12' 15' 18' NUMBER OF HEADER STUDS (JACKS)
OPENING WIDTH	BEARING OR SHEAR WALL	NON-BEA WALLS	SUPPORTING END OF HEADER
O'-O" TO 3'O"	2 - 2 X 6's	2 - 2 x 4's	5 1 1 2 2 2 2
3'-1" TO 5'-0"	2 - 2 x 10's	2 - 2 x 6's	
5'-1" TO 7'-0"	2 - 2 x 10's	2 - 2 x 8's	
7'-1" TO 10'-0"	2 - 2 x 10's	2-2×10	STUDS (KINGS) AT END OF HEADER