

DESIGN CRITERIA & GENERAL NOTES

1. THESE PLANS PERTAIN ONLY TO THE STRUCTURE, INCLUDING MAIN WIND FORCE RESISTING SYSTEM, COMPONENTS AND CLADDING, AND BASE RAIL ANCHORAGE.

OTHER DESIGN ISSUES, INCLUDING BUT NOT LIMITED TO PLUMBING, ELECTRICAL, INTERESS/EGRESS, PROPERTY SET-BACKS, FINISH FLOOR ELEVATIONS AND SLOPE, OR OTHER LOCAL ZONING REQUIREMENTS ARE THE RESPONSIBILITY OF OTHERS.

2. THESE STRUCTURES ARE DESIGNED AS NON-HABITABLE UTILITY/STORAGE BUILDINGS (RISK CATEGORY

I) CAPABLE OF SUPPORTING DEAD LOAD OF THE STRUCTURE AND APPLICABLE LIVE AND WIND LOADS. IMPROVEMENTS NOT SPECIFICALLY ADDRESSES HEREIN, INCLUDING DOORS, WINDOWS, OR OTHER COMPONENTS NOT LISTED IN THE FBC APPROVED PRODUCTS LIST (THIS SHEET), AND NOT PROVIDED AND INSTALLED BY ALL-METAL BUILDINGS LLC, WHICH SHALL NOT BE RESPONSIBLE FOR STRUCTURAL DAMAGE OR FAILURE DUE TO THE APPLICATION OF ADDITIONAL LOADS.

3. ALL STEEL TUBING SHALL BE 60 KSI GALVANIZED STEEL. ALL FASTENERS SHALL BE GALVANIZED OR STAINLESS STEEL OR ZINC PLATED.

4. ALL COMPONENTS AND CLADDING SHALL BE INSTALLED ACCORDING TO MANUFACTURERS INSTALLATION INSTRUCTIONS, AND SHALL MEET THE DESIGN PRESSURES REQUIRED BY THE FLORIDA BUILDING CODE (FBC) AT THE LOCATION OF THE BUILDING WITHIN THE STATE OF FLORIDA.

5. ALL FIELD FRAMING CONNECTIONS SHALL BE #12-14 X 3/4" SELF-DRILLING SCREWS WITHOUT CONTROL SEAL WASHER. ALL SHOP FRAMING CONNECTIONS SHALL BE WELDED.

6. CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 2800 PSI AT 28 DAYS. THE REINFORCING STEEL SHALL BE MINIMUM GRADE 40. CONCRETE SLAB FOUNDATIONS SHALL BE REINFORCED WITH 6X6-W1, 4XW1, 4 WELDED WIRE FABRIC COMPLYING WITH ASTM A 185, OR WITH SYNTHETIC FIBRE REINFORCEMENT COMPLYING WITH ASTM C1116.

7. BASE RAIL GROUND ANCHOR REQUIREMENTS: ONE WITHIN 6" OF EVERY POST LOCATION, AND BOTH SIDES OF OPENINGS WHERE BASE RAIL IS ABSENT. GROUND ANCHORS ARE NOT REQUIRED FOR CONCRETE FOOTING AND/OR CONCRETE SLAB CONSTRUCTION. SEE GROUND ANCHOR SCHEDULE (THIS SHEET) FOR SPECIFIC TYPE GROUND ANCHOR REQUIREMENTS.

8. CONCRETE ANCHORS SHALL BE TAPCON REDHEAD LDT 1/2" X 5" OR EQUIVALENT OR WE-IT ANKR-TITE MODEL AT1262, OR SLEEVE ANCHOR MODEL HSA 1260, OR EQUIVALENT.

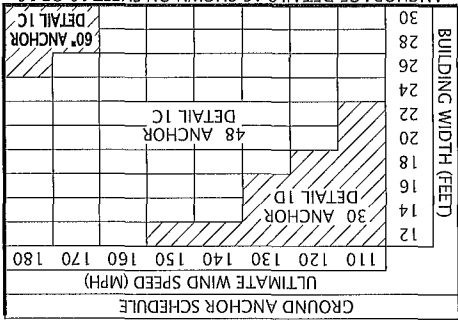
9. POST/RAFTER BRACING: BRACE ON EVERY POST/RAFTER CONNECTION, EXCEPT FOR END WALLS.

10. SLAB FOUNDATION SUBGRADE SOILS SHALL BE TREATED TREATED AND COVERED WITH 6 MIL VAPOR RETARDER PER SECTION R318.1 OF THE FBC EIGHTH EDITION (2023) - RESIDENTIAL, AND SECTION 1816.1 OF THE FBC EIGHTH EDITION (2023) - BUILDING. MINIMUM ALLOWABLE FOUNDATION SOIL CONTACT BEARING PRESSURE F 2,000 PSF IS ASSUMED.

11. 14 GA. FRAMING: 2-1/2" X 2-1/2" TUBE STEEL (TS) WITH 2-1/4" X 2-1/4" TS NIPPLES.

12 GA. FRAMING: 2-1/4" X 2-1/4" TS WITH 2" X 2" TS NIPPLES.

12. ENCLOSED AREAS REQUIRING FLOOD OPENINGS MUST HAVE A MINIMUM OF (2) OPENINGS ON EXTERIOR WALLS. OPENINGS SHOULD BE INSTALLED ON AT LEAST (2) SIDES OF ENCLOSED AREA, WITH BASE OF OPENINGS SET WITHIN 1'-0" OF THE HIGHER OF INTERIOR OR EXTERIOR GRADE. REQUIRED TOTAL NUMBER OF FLOOD VENTS NOTED IN THE FBC APPROVED PRODUCTS LIST SHALL BE BASED ON ONE (1) FLOOD VENT PER EVERY 305 SQUARE FEET OF ENCLOSED AREA. SEE TYPICAL FLOOD VENT FRAMING PLAN, SHEET 5 OF 6.

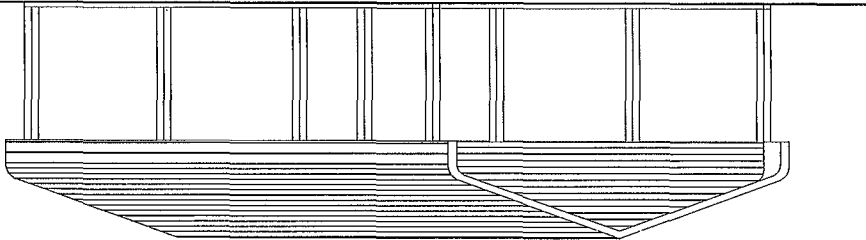


THIS IS TO CERTIFY THAT THE CALCULATIONS AND SPECIFICATIONS HEREIN HAVE BEEN PREPARED BY THE UNDERSIGNED PROFESSIONAL ARCHITECT, AND ARE IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION 1609 OF THE FLORIDA BUILDING CODE, EIGHTH EDITION (2023).

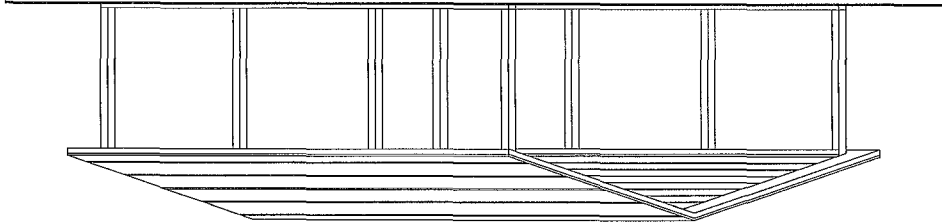
MAXIMUM ALLOWABLE WIND SPEEDS

PRODUCT CATEGORY	SUB CATEGORY	MANUFACTURER	APPROVAL No	OPEN	ENCLOSED	PARTIALLY ENCLOSED
STRUCTURAL COMPONENTS	ROOF DECK	FIRST CHOICE METALS	FL46676 1	N/A	-	-
STRUCTURAL COMPONENTS	STRUCTURAL WALL	29 GA CAPITAL RIB WALL PANEL	FL46676 1	N/A	-	-
STRUCTURAL COMPONENTS	FLOOD VENT	CRAWL SPACE DOOR SYSTEMS, INC	FL29622 1	N/A	N/A	N/A
EXTERIOR DOORS	SWINGING	ELIXIR DOOR AND METAL COMPANY	FL17996 3-R1	N/A	156	138
EXTERIOR DOORS	SWINGING	ELIXIR DOOR AND METAL COMPANY	FL17996-R2	N/A	165	147
EXTERIOR DOORS	SWINGING	POCAHONTAS 36 X 80 ENTRY DOOR	FL12903 1	N/A	-	-
EXTERIOR DOORS	ROLL-UP	ASTA INDUSTRIES INC, MODEL 203	FL8888 1-R6	N/A	180	174
EXTERIOR DOORS	ROLL-UP	JANUS INTERNATIONAL GROUP, LLC	FL21450 3	N/A	-	-
EXTERIOR DOORS	ROLL-UP	JANUS INTERNATIONAL GROUP, LLC	FL21450 4	N/A	-	-
EXTERIOR DOORS	ROLL-UP	JANUS INTERNATIONAL GROUP, LLC	FL21450 9	N/A	-	-
EXTERIOR DOORS	ROLL-UP	JANUS INTERNATIONAL GROUP, LLC	FL21450 1	N/A	-	-
EXTERIOR DOORS	SINGLE HUNG	MI WINDOWS AND DOORS	FL17499 1-R8	N/A	175	157
WINDOWS	SINGLE HUNG	POCAHONTAS MODEL 185SH	FL12940 1	N/A	-	-

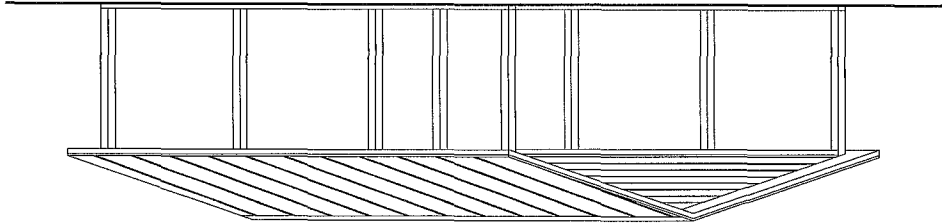
NOTES:
1. DOORS AND WINDOWS SHOWN MAY BE SUBSTITUTED FOR DIFFERENT PRODUCT LINES AND/OR MODELS PROVIDED THE FOLLOWING CONDITIONS ARE MET:
A. PRODUCT SHALL HAVE A VALID FBC PRODUCT APPROVAL
B. COMPONENTS ARE INSTALLED ACCORDING TO MANUFACTURER'S INSTALLATION REQUIREMENTS
2. FRAMING CONNECTIONS FOR DOOR AND WINDOW FRAMES REMAIN THE SAME FOR SUBSTITUTED PRODUCTS. HEADERS AND WINDOW RAILS MAY BE RAISED OR LOWERED AS NECESSARY TO ACCOMMODATE SUBSTITUTED PRODUCT.



BOW EAVE RAFTER CABLE END ELEVATION - HORIZONTAL ROOF
SCALE 1/8" = 1'-0" (SHOWN WITH GABLE END FRAMING OPTION)



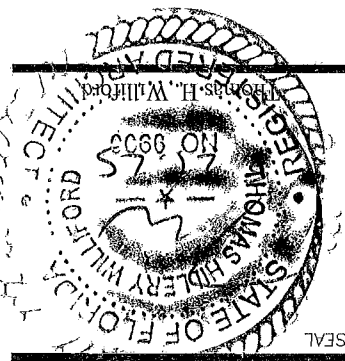
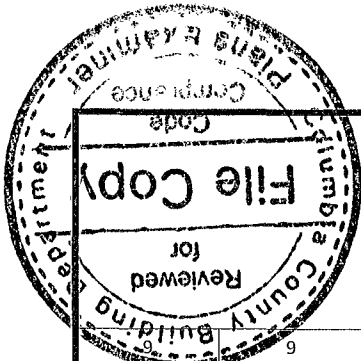
BOX EAVE RAFTER CABLE END ELEVATION - HORIZONTAL ROOF
SCALE 1/8" = 1'-0" (SHOWN WITH GABLE END FRAMING OPTION)



BOX EAVE RAFTER CABLE END ELEVATION - VERTICAL ROOF
SCALE 1/8" = 1'-0" (SHOWN WITH GABLE END FRAMING OPTION)

TABLE 1 RAFTER FRAME, END POST, GROUND ANCHOR AND PANEL FASTENER SPACING SPECIFICATIONS					
RISK CATEGORY	WIND EXPOSURE CATEGORY	ULTIMATE WIND SPEED (MPH)	NOMINAL WIND SPEED (MPH)	MAXIMUM POST/RAFTER SPACING (FEET)	AVERAGE FASTENER SPACING ON-CENTERS ALONG RAFTERS OR PURLINS, AND POSTS OR GIRTS (INCHES)
II	C	110 TO 150	89 TO 116	5 0	INTERIOR POSTS/RAFTERS
		151 TO 180	117 TO 139	4 0	END POSTS/RAFTERS

NOTES:
1. SPECIFICATIONS APPLICABLE TO 26/29 GAUGE METAL ROOF AND WALL PANELS FASTENED DIRECTLY TO ROOF AND WALL PANELS FASTENED DIRECTLY TO 12 PURLINS.
2. SPECIFICATIONS APPLICABLE ONLY FOR MEAN ROOF HEIGHT OF 20 FEET OR LESS, AND ROOF SLOPES OF 7° TO 27° (1.5:12 TO 6:12 PITCH). SPACING REQUIREMENTS FOR OTHER ROOF HEIGHTS AND/OR SLOPES MAY VARY.



COVER

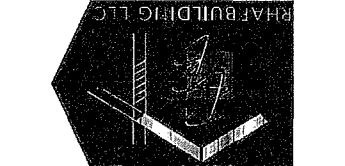
SHEET NUMBER 1 OF 10

SHEET TITLE
DESIGN CRITERIA, GENERAL NOTES, FBC APPROVED PRODUCTS LIST, GROUND ANCHOR SCHEDULE, RAFTER SPACING TABLE, AND ELEVATIONS

PROJECT
NEW METAL BUILDING PLANS
FOR
PORTRIO PEREZ
2083 SW MONTEGO AVE.
LAKE CITY, FL

1-386-292-9460
Lake City, Florida 32024

RhafBuilding, LLC.
9466 Sw. State Rd
Lake City, Florida 32024



MANUFACTURER

DRAWING ISSUE
DATE 1/20/25
REVISED 5/21/25

PERMIT APPLICATION #70554

This item has been digitally signed and sealed by Thomas H. Williford, Reg. Architect on the date shown. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

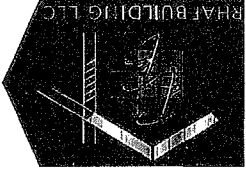
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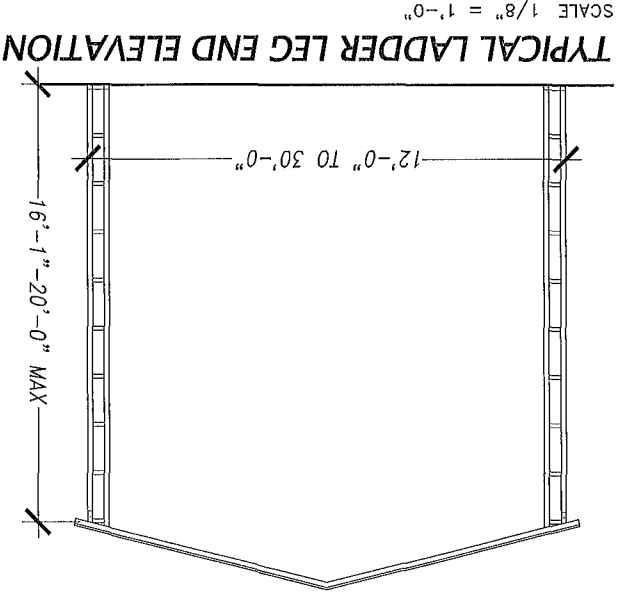
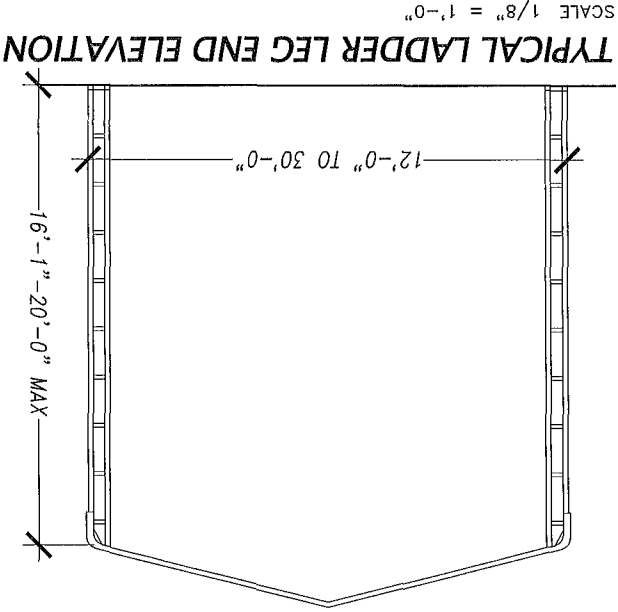
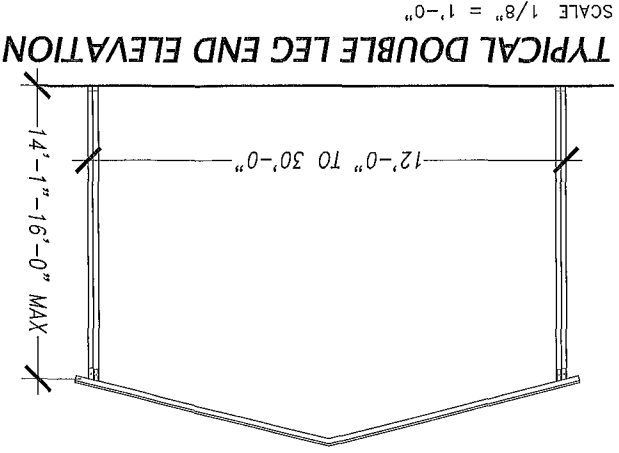
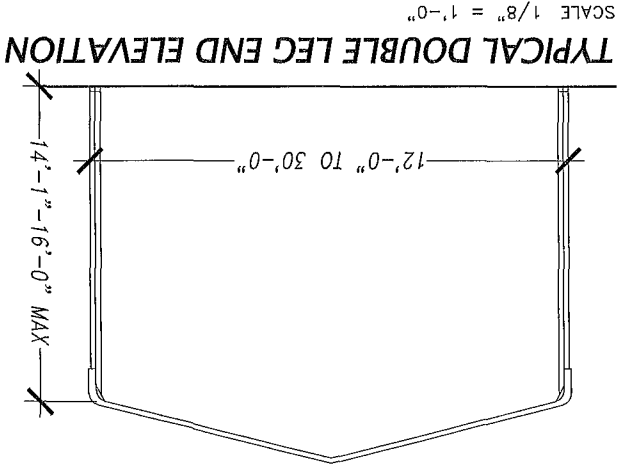
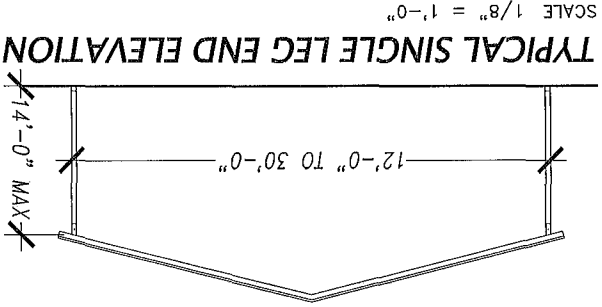
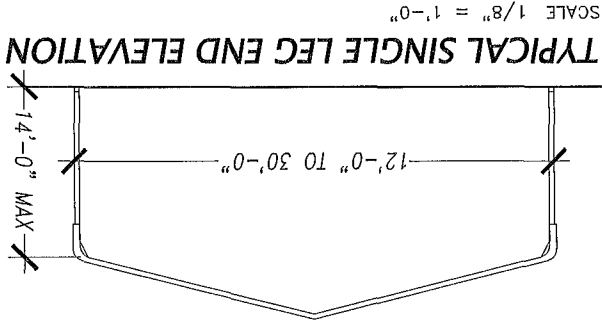
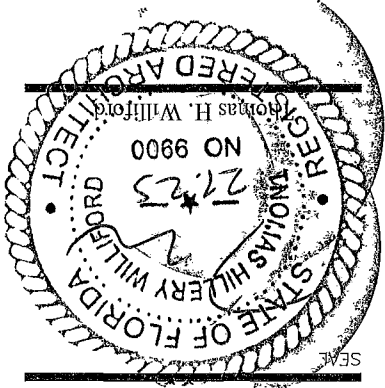
RhafBuilding, LLC
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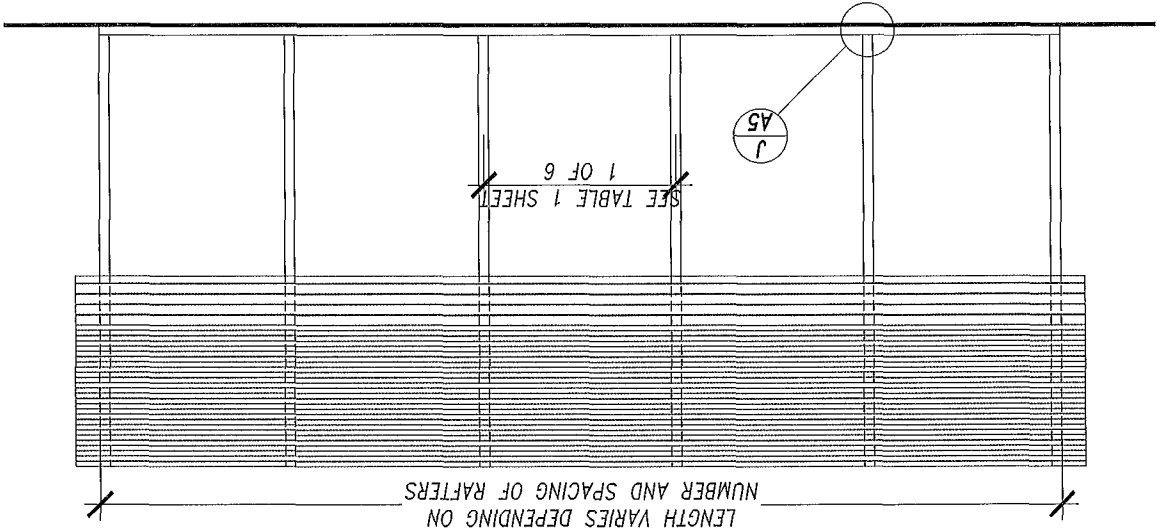
PROJECT
FOR
NEW CARPORT PLANS
PORFIRIO PEREZ
2083 SW. MONTEGO AVE.
LAKE CITY, FL
SHEET TITLE
TYP. CARPORT LEG REFERENCE GUIDE

SHEET NUMBER 2 OF 10

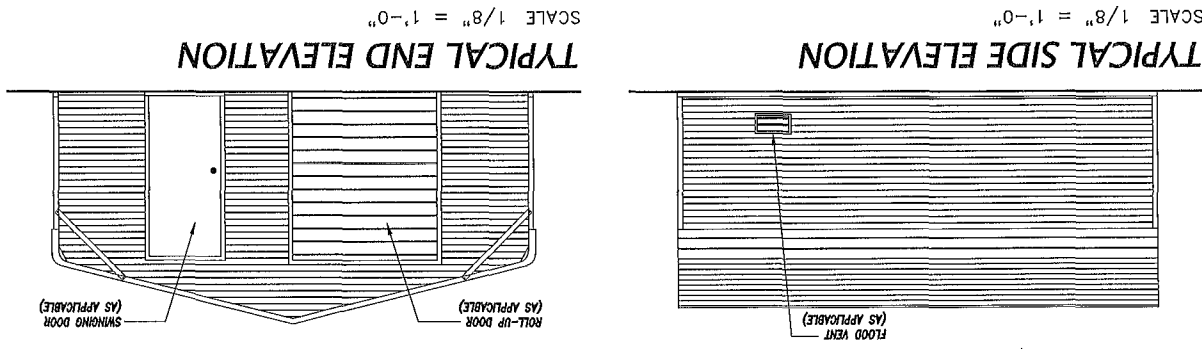
A0

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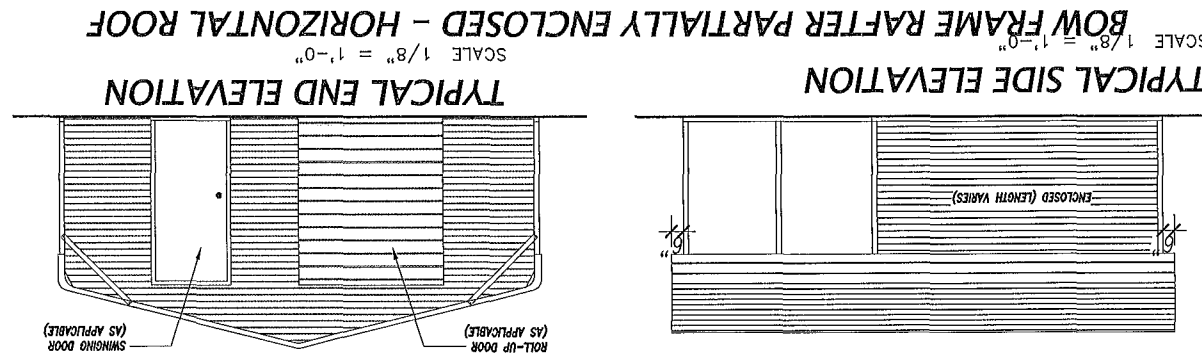




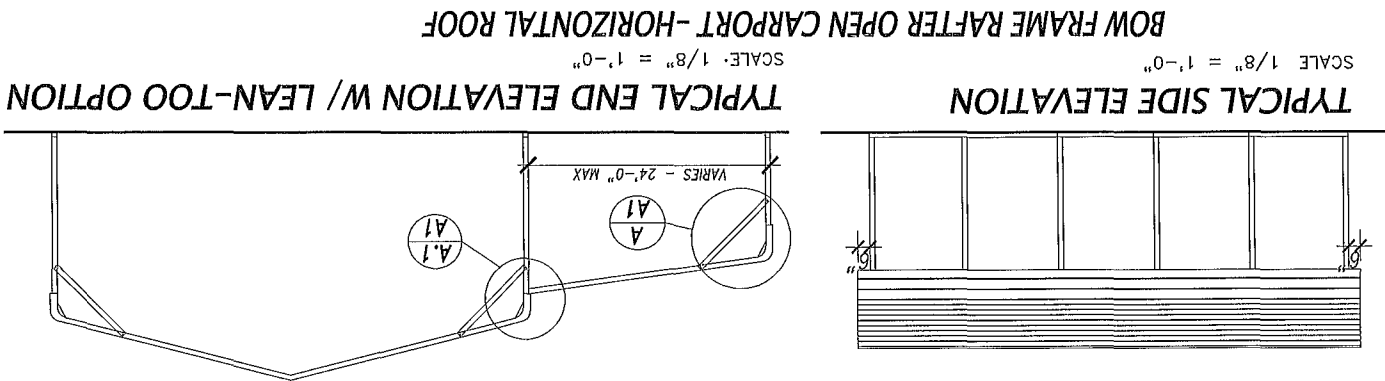
BOW FRAME RAFTER/POST FRAMING PLAN



BOW FRAME ENCLOSED BUILDING - HORIZONTAL ROOF

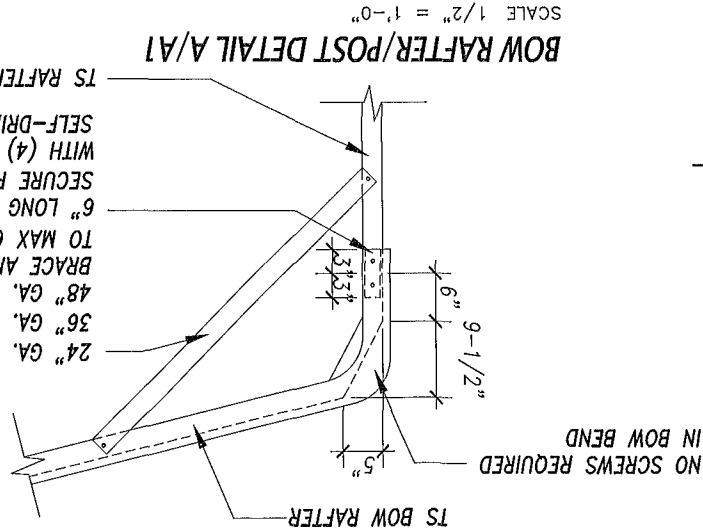


BOW FRAME RAFTER PARTIALLY ENCLOSED - HORIZONTAL ROOF

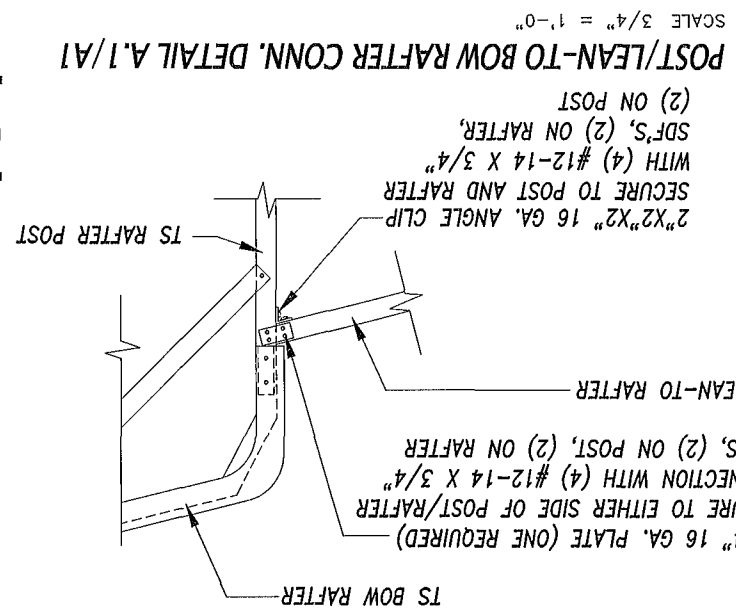


TYPICAL END ELEVATION W/ LEAN-TOO OPTION

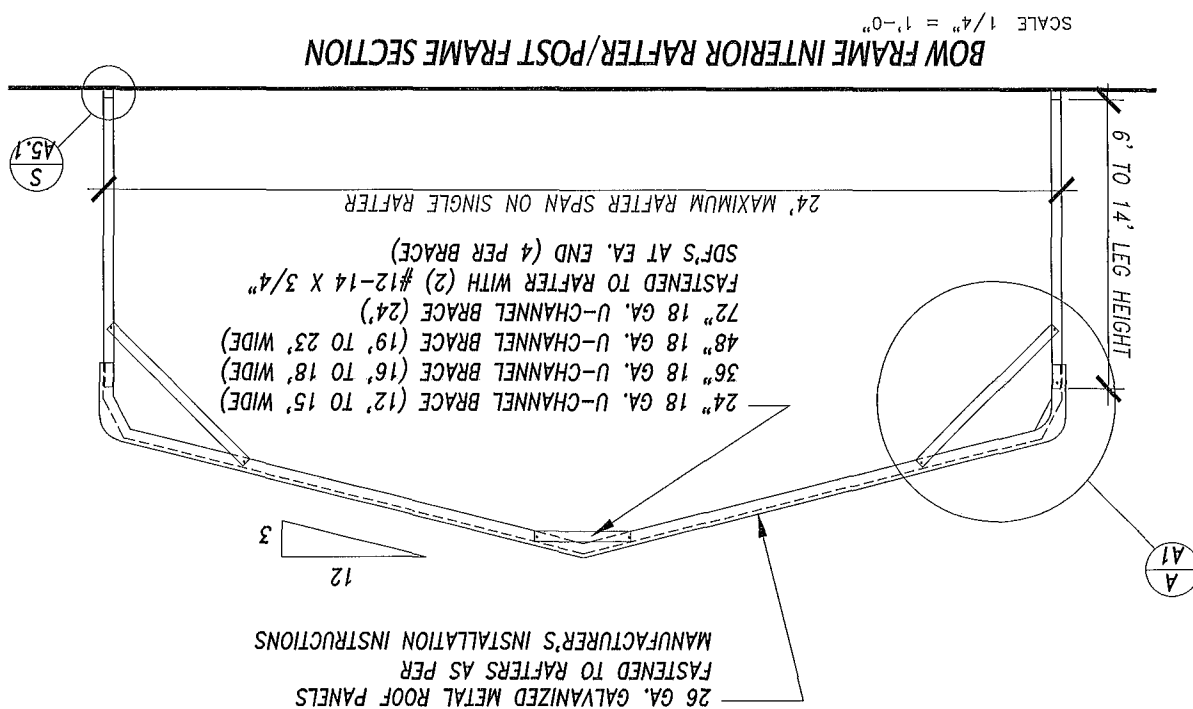
BOW FRAME RAFTER OPEN CARPORT - HORIZONTAL ROOF



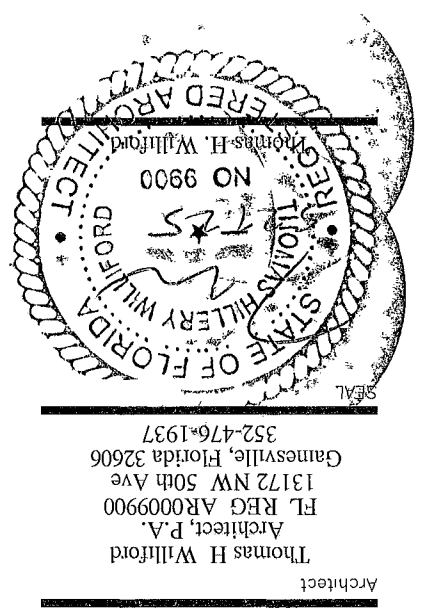
BOW RAFTER/POST DETAIL A/A1



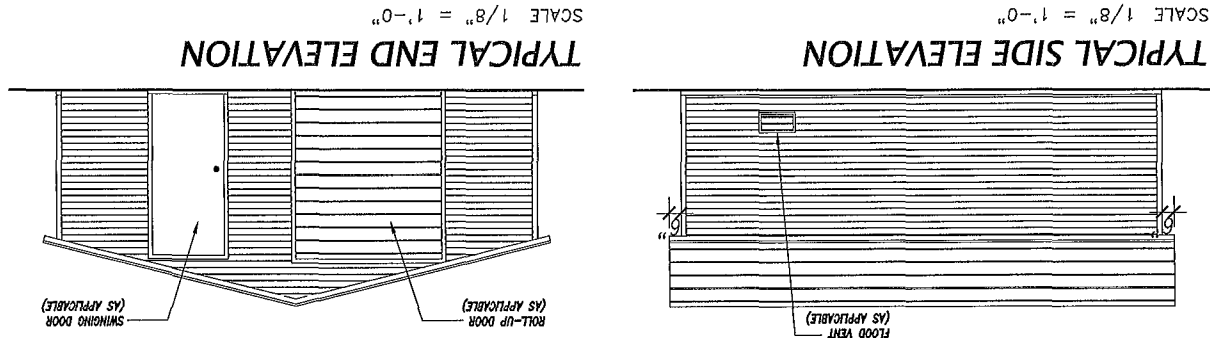
POST/LEAN-TO BOW RAFTER CONN. DETAIL A.1/A1



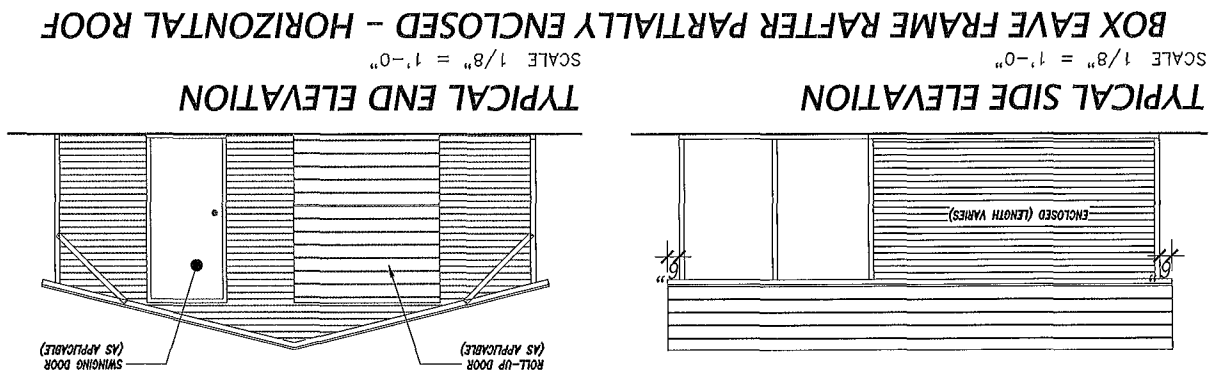
BOW FRAME INTERIOR RAFTER/POST FRAME SECTION



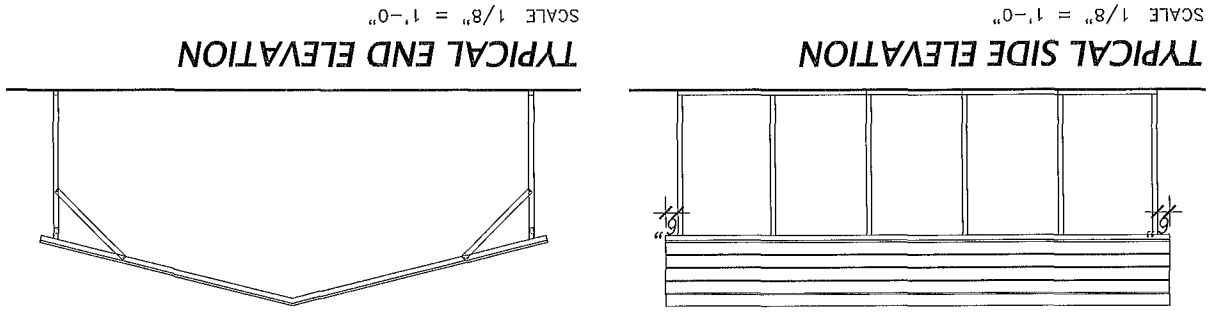
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MANUFACTURER
1
RhaBwldng LLC
RhaBwldng, LLC.
9466 Sw. State Rd.
Lake City, Florida 32024
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PROJECT
NEW CARPORT PLANS
FOR
PORFIRIO PEREZ
2083 SW. MONTEGO AVE.
LAKE CITY, FL
SHEET TITLE
TYP. BOW FRAME SECTION, POST/RAFTER
FRAMING PLAN, TYP. RAFTER/POST
CONNECTION DETAIL, AND TYP. ELEVATIONS
3 OF 10
SHEET NUMBER
A1
Architect
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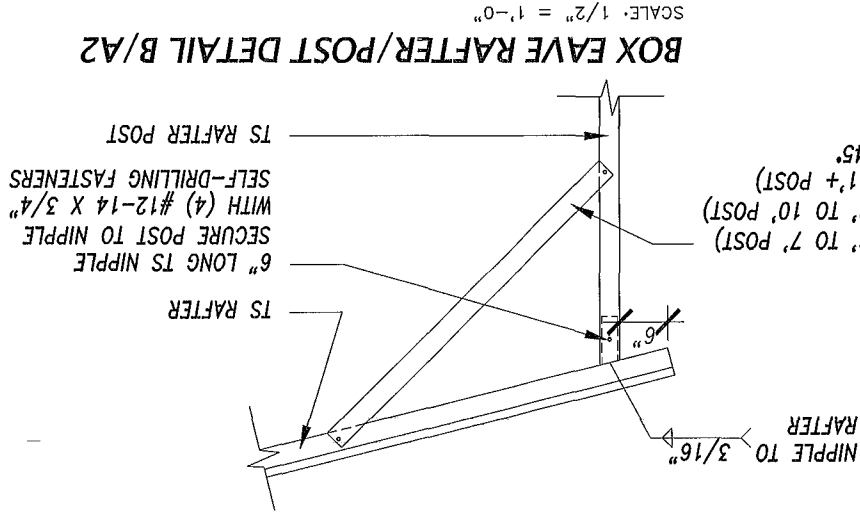
BOX EAVE FRAME RAFTER ENCLOSED BUILDING - HORIZONTAL ROOF



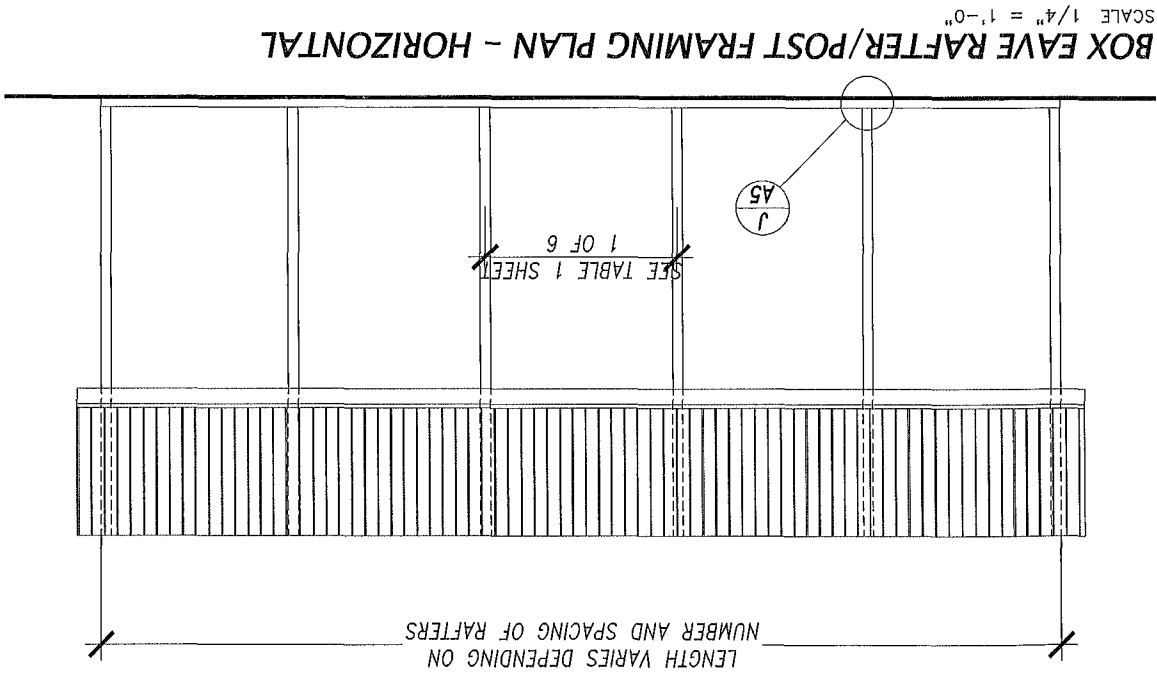
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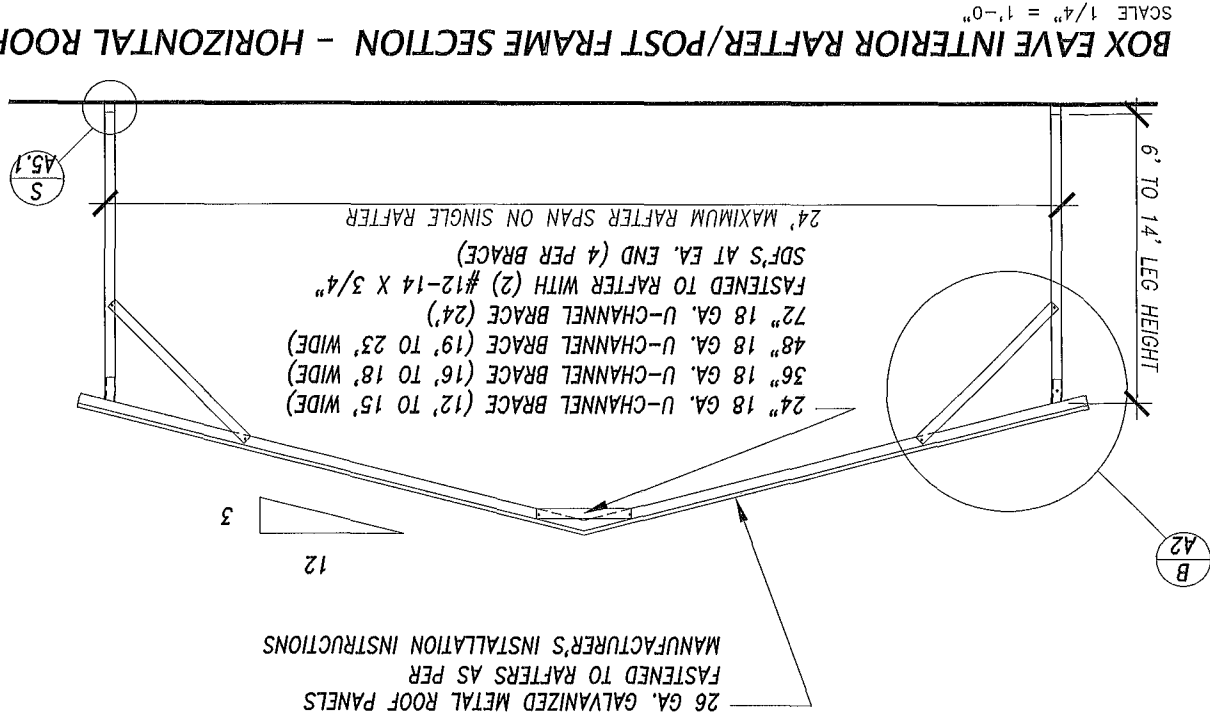
BOX EAVE FRAME RAFTER OPEN CARPORT - HORIZONTAL ROOF



BOX EAVE RAFTER/POST DETAIL B/A2



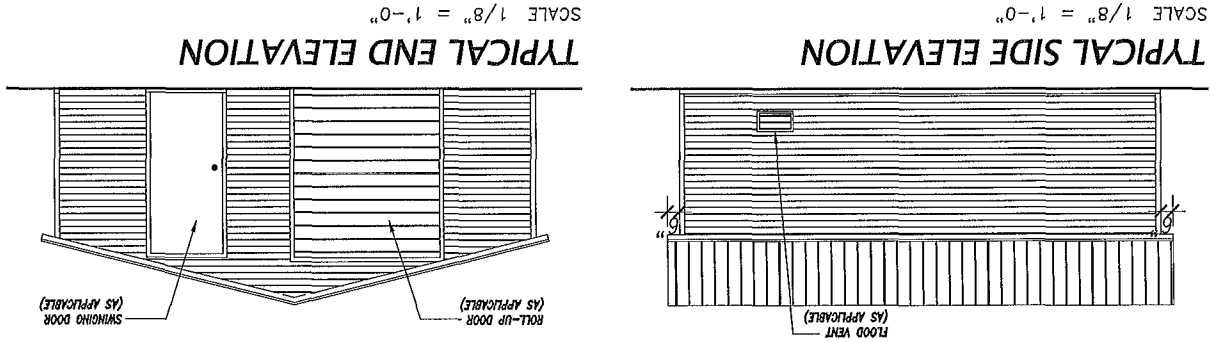
BOX EAVE RAFTER/POST FRAMING PLAN - HORIZONTAL



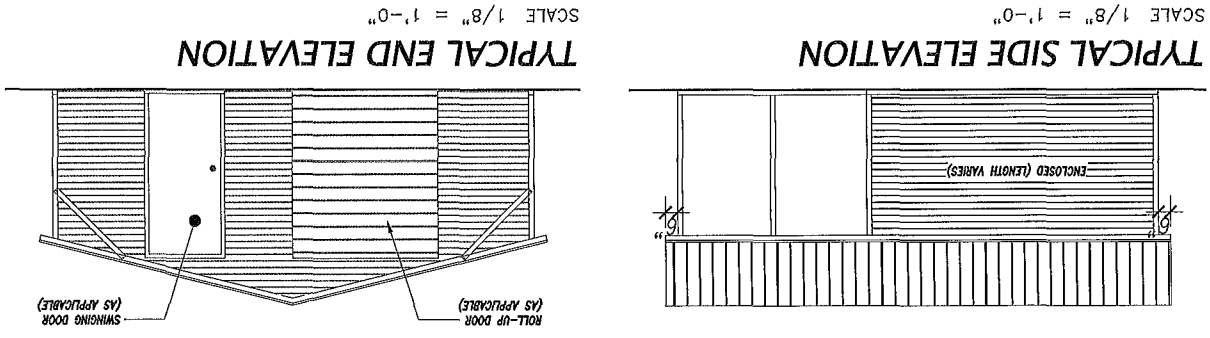
BOX EAVE INTERIOR RAFTER/POST FRAME SECTION - HORIZONTAL ROOF



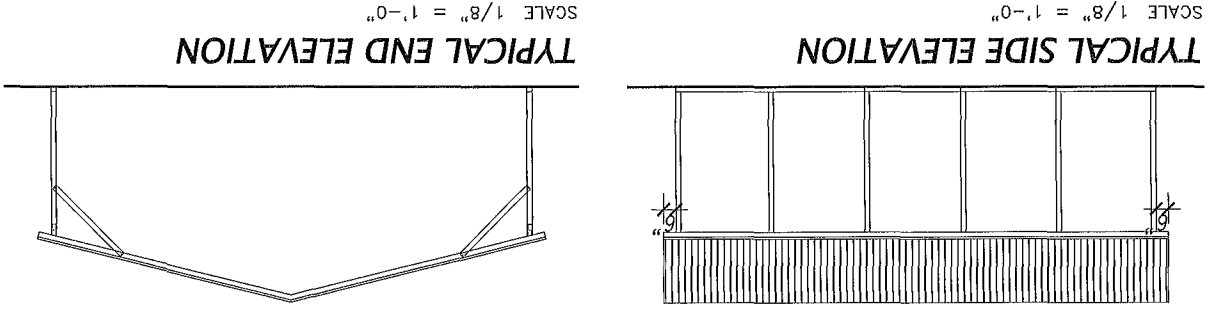
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MANUFACTURER
RHA BUILDING, LLC
9466 Sw. State Rd.
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PROJECT
NEW CARPORT PLANS
FOR
PORFIRIO PEREZ
2083 SW. MONTEGO AVE.
LAKE CITY, FL.
SHEET TITLE
TYP. BOX EAVE (HORIZONTAL) SECTION,
POST/RAFTER FRAMING PLAN, TYP.
RAFTER/POST CONNECTION DETAIL, AND
TYP. ELEVATIONS
SHEET NUMBER 4 OF 10
A2



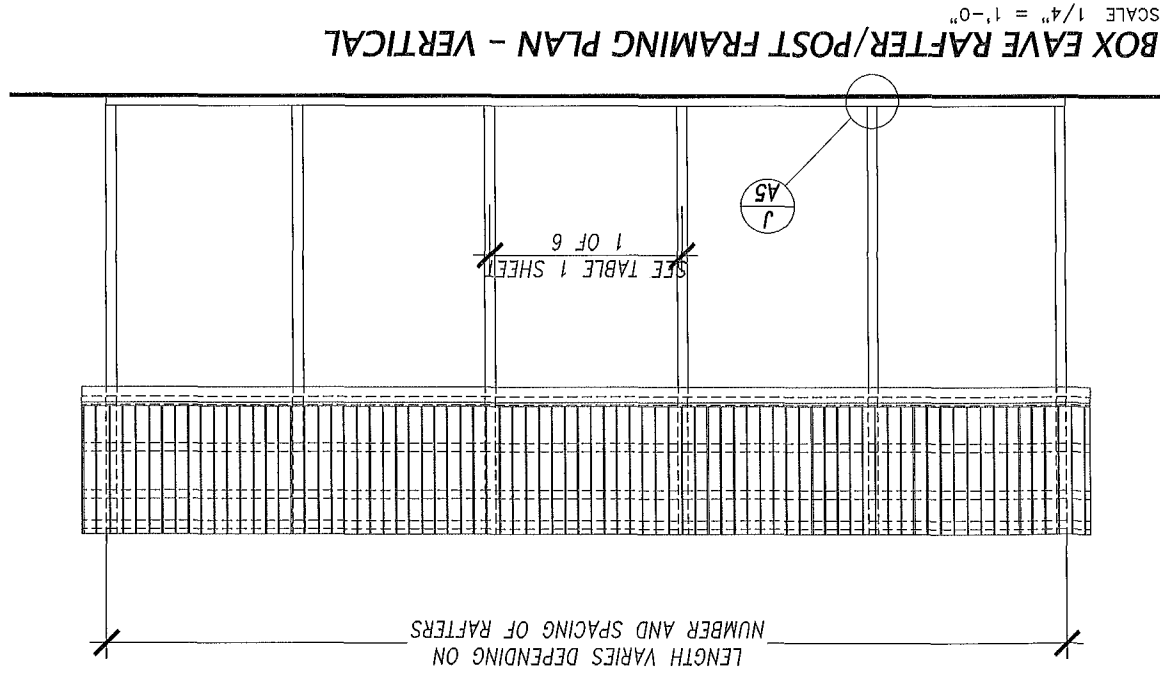
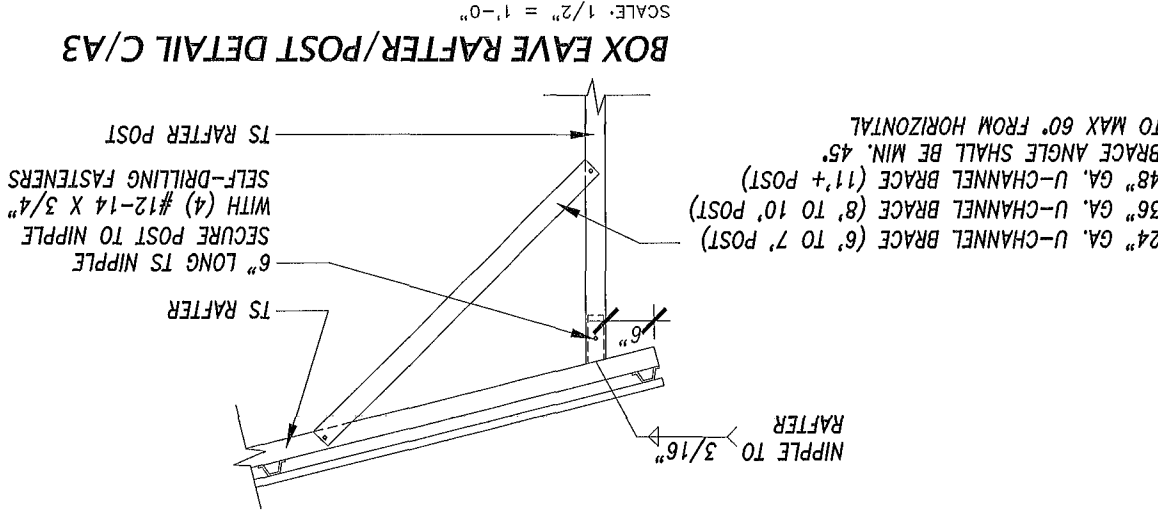
BOX EAVE FRAME RAFTER ENCLOSED BUILDING - VERTICAL ROOF



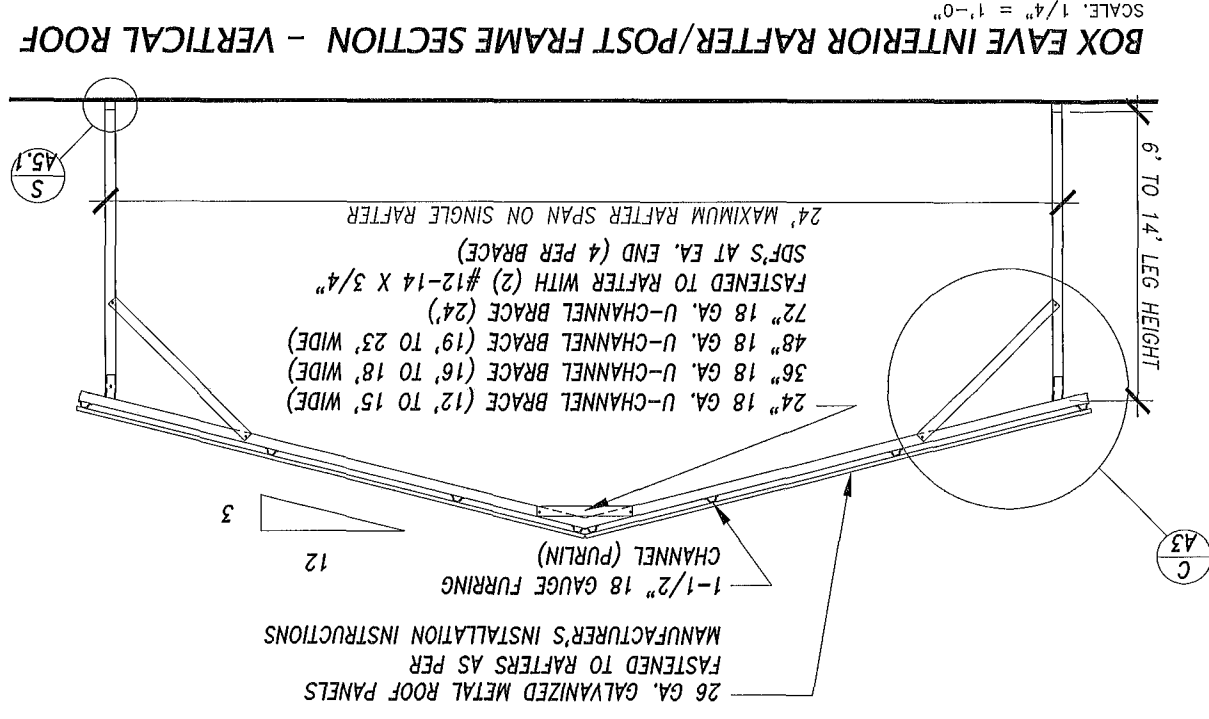
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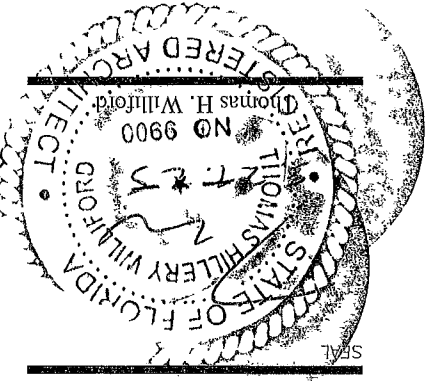
BOX EAVE FRAME RAFTER OPEN CARPORT - VERTICAL ROOF



BOX EAVE RAFTER/POST FRAMING PLAN - VERTICAL



BOX EAVE INTERIOR RAFTER/POST FRAME SECTION - VERTICAL ROOF



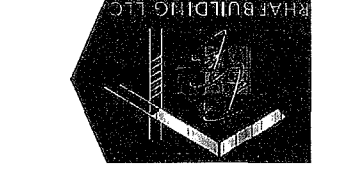
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A3

SHEET NUMBER
5 OF 10
TYP. ELEVATIONS
RAFTER/POST CONNECTION DETAIL, AND
POST/RAFTER FRAMING PLAN, TYP.
TYP. BOX EAVE (VERTICAL) SECTION,
SHEET TITLE

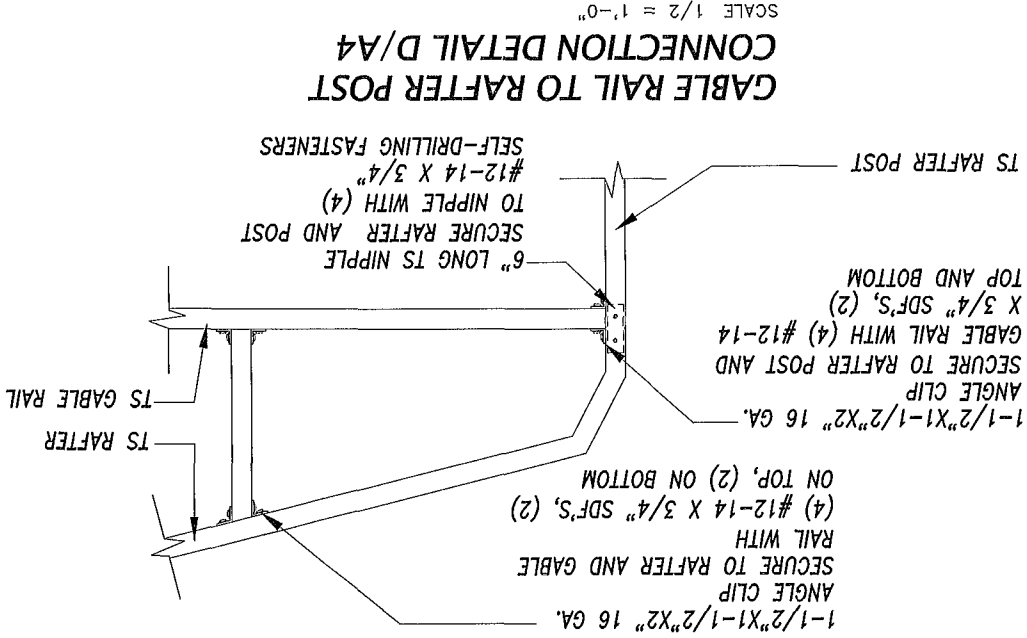
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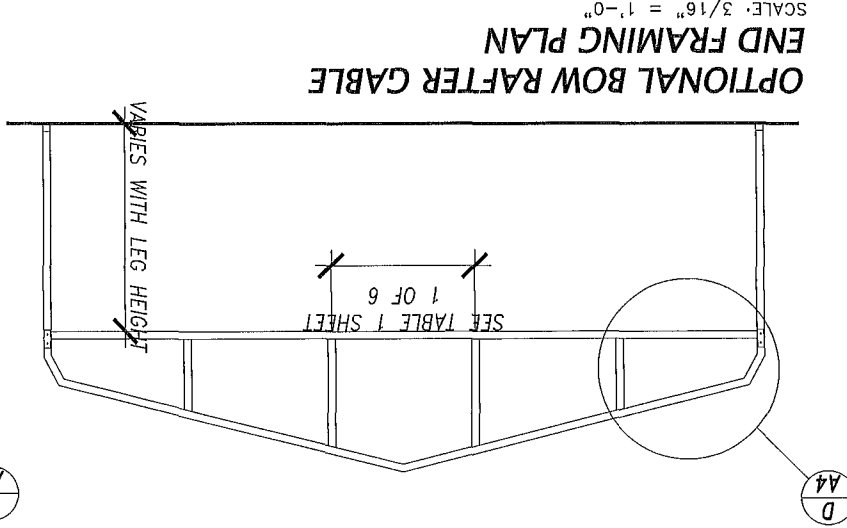


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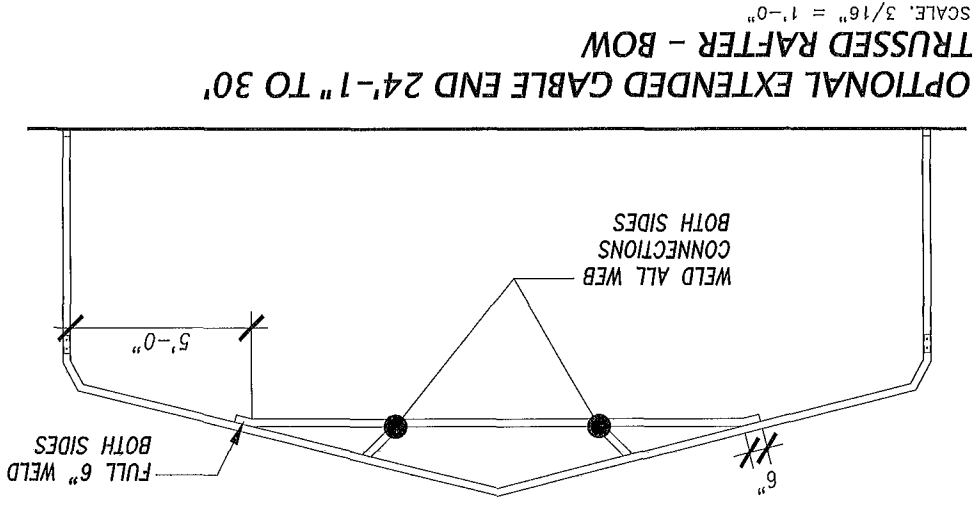
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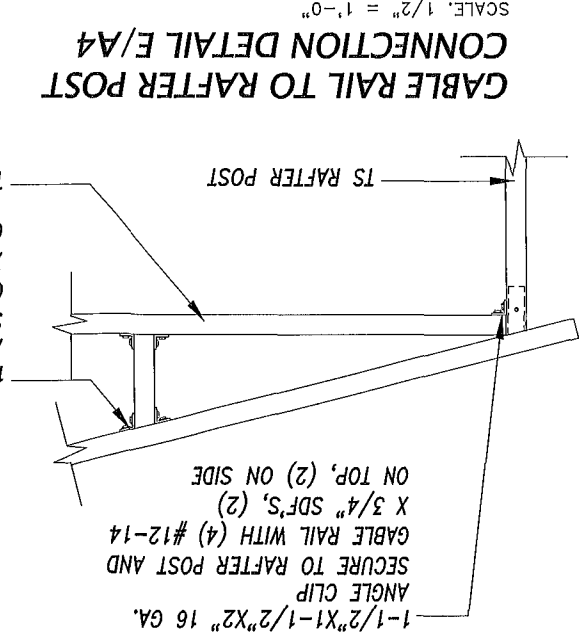
**CABLE RAIL TO RAFTER POST
 CONNECTION DETAIL D/A4**



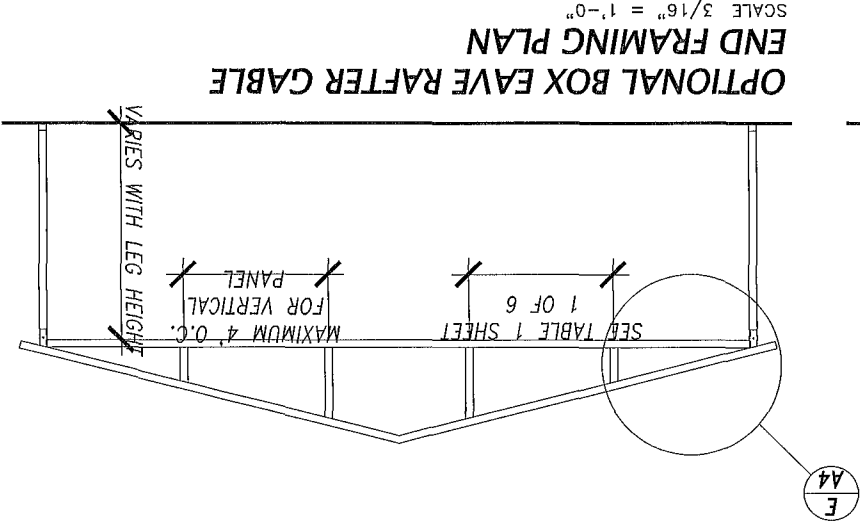
**OPTIONAL BOW RAFTER CABLE
 END FRAMING PLAN**



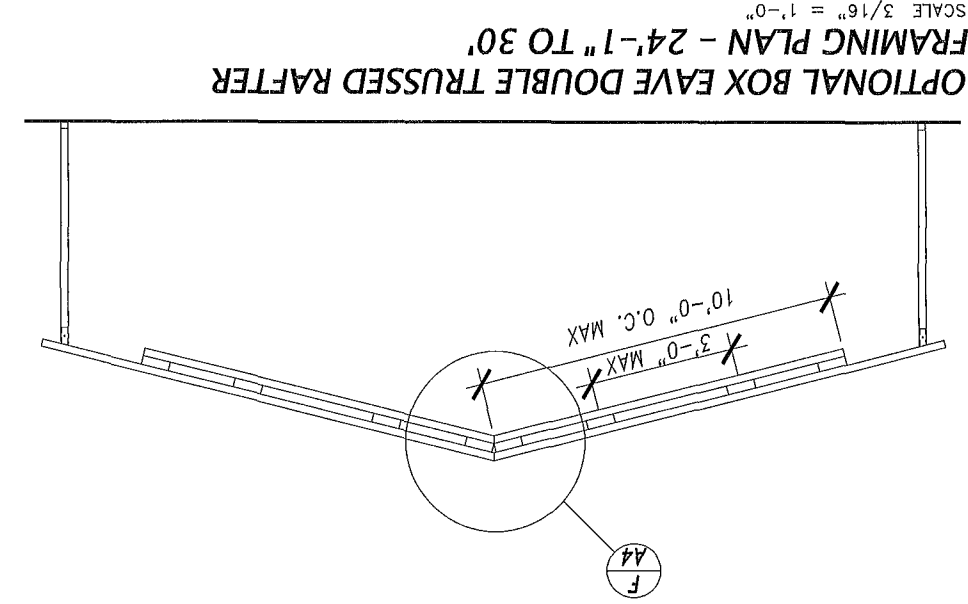
**OPTIONAL EXTENDED CABLE END 24'-1" TO 30'
 TRUSSED RAFTER - BOW**



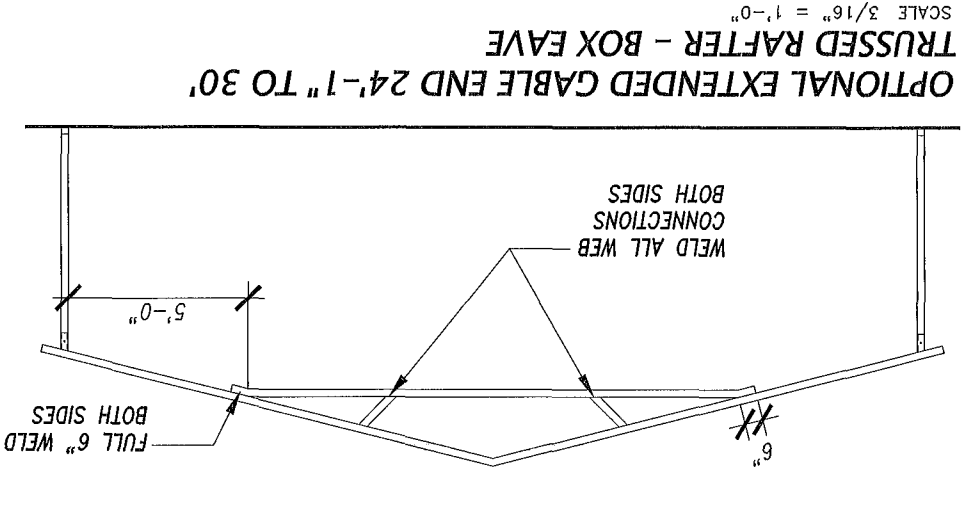
**CABLE RAIL TO RAFTER POST
 CONNECTION DETAIL E/A4**



**OPTIONAL BOX EAVE RAFTER CABLE
 END FRAMING PLAN**



**OPTIONAL BOX EAVE DOUBLE TRUSSED RAFTER
 FRAMING PLAN - 24'-1" TO 30'**



**OPTIONAL EXTENDED CABLE END 24'-1" TO 30'
 TRUSSED RAFTER - BOX EAVE**

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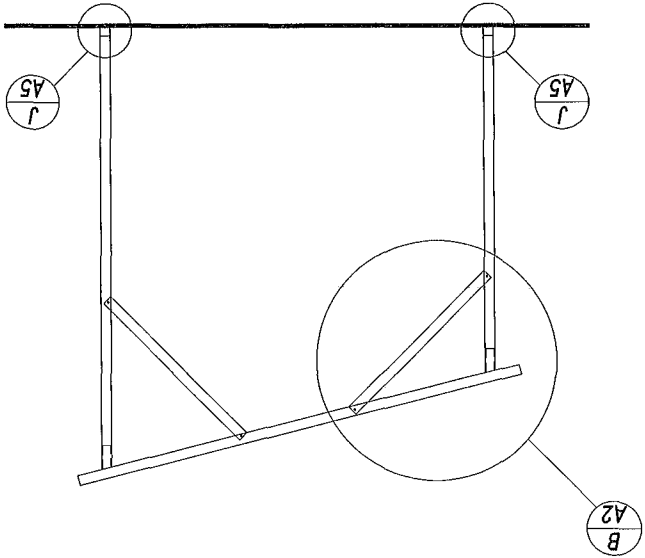
RhaBuilding, LLC
 9466 Sw. State Rd
 Lake City, Florida 32024
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 PROJECT
 NEW CARPORT PLANS
 FOR
 PORFIRIO PEREZ
 2083 SW. MONTEGO AVE.
 LAKE CITY, FL.

SHEET TITLE
 OPTIONAL GABLED END FRAMING PLAN,
 OPTIONAL EXTENDED GABLE END PLAN,
 AND TYP. GABLE END FRAMING SECTIONS
 SHEET NUMBER
 6 OF 10

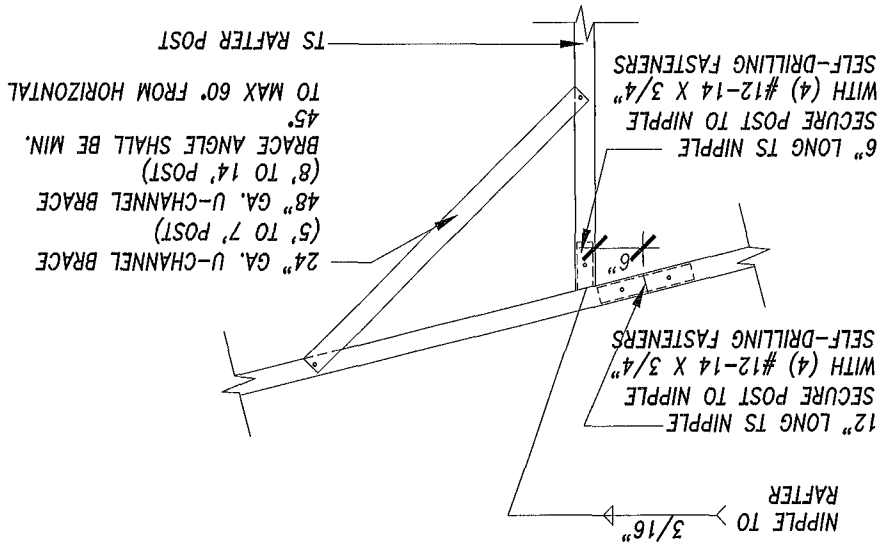
A4



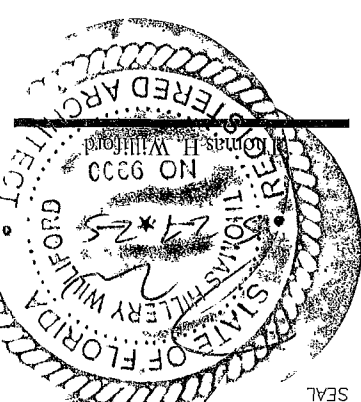
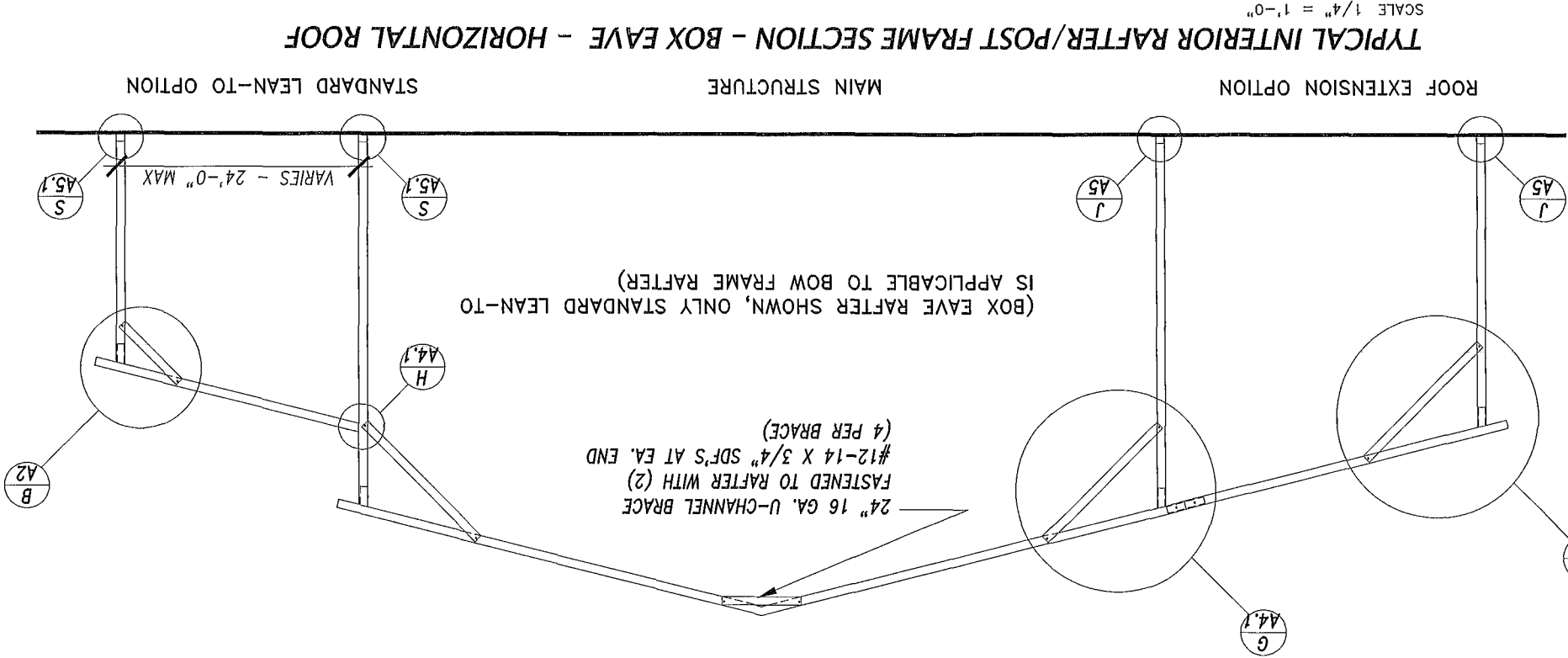
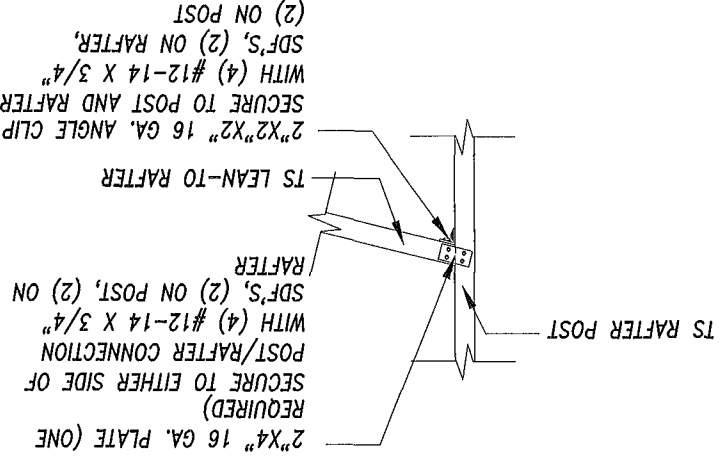
FREESTANDING LEAN-TO FRAMING PLAN



SIDE EXTENSION RAFTER/POST DETAIL C/A4.1



POST/LEAN-TO RAFTER CONN. DETAIL H/A4.1



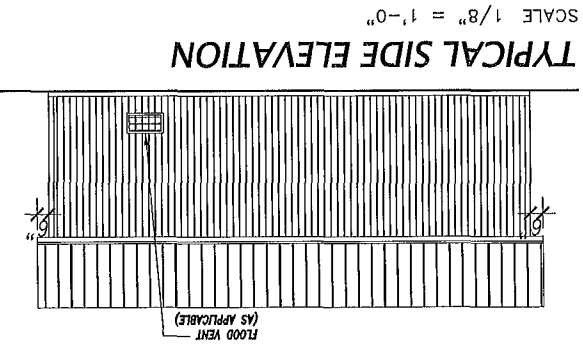
Architect
Thomas H. Williford
FL REG AR0009900
13172 NW, 50th Ave
Gainesville, Florida 32606
352-476-1937

SHEET NUMBER
A4.1
7 OF 10

PROJECT
NEW CARPORT PLANS
FOR
PORFIRIO PEREZ
2083 SW MONTEGO AVE.
LAKE CITY, FL
SHEET TITLE
TYPICAL EXTENDED CARPORT SECTION,
TYPICAL LEAN-TO SECTION, AND
TYPICAL LEAN-TO CONNECTION DETAILS

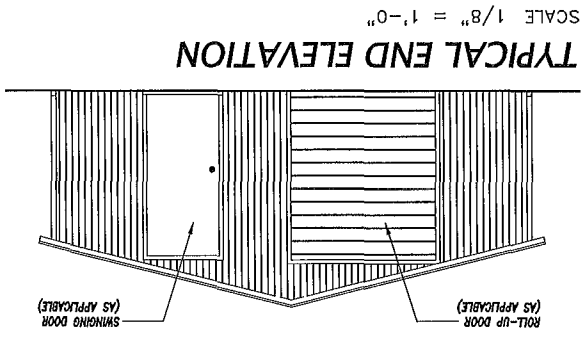
MANUFACTURER
RHA FBUILDING, LLC
9466 Sw. State Rd
Lake City, Florida 32024
1-386-292-9460

PERMIT APPLICATION #70554
DRAWING ISSUE
DATE 1/20/25
REVISED 5/21/25



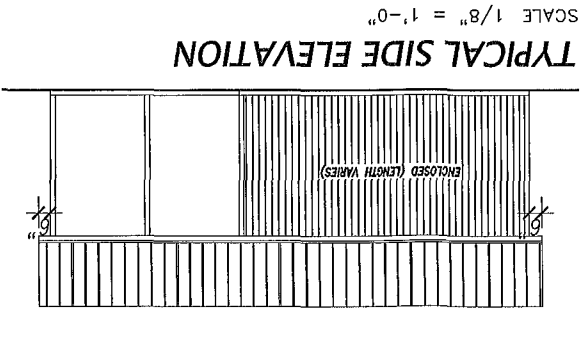
TYPICAL SIDE ELEVATION

SCALE 1/8" = 1'-0"



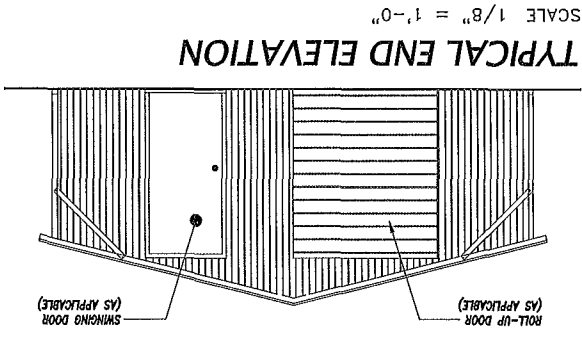
TYPICAL END ELEVATION

SCALE 1/8" = 1'-0"



TYPICAL SIDE ELEVATION

SCALE 1/8" = 1'-0"

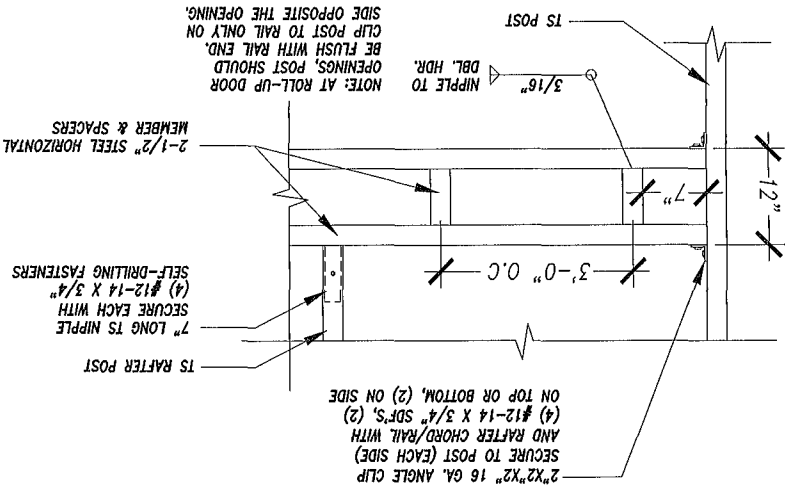


TYPICAL END ELEVATION

SCALE 1/8" = 1'-0"

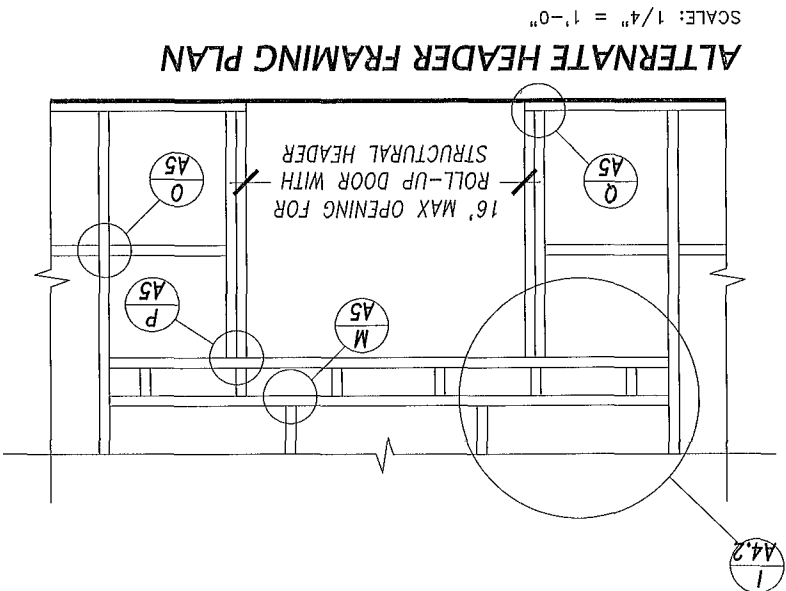
BOX EAVE FRAME RAFTER ENCLOSED BUILDING - VERTICAL ROOF

BOX EAVE FRAME RAFTER PARTIALLY ENCLOSED - VERTICAL ROOF



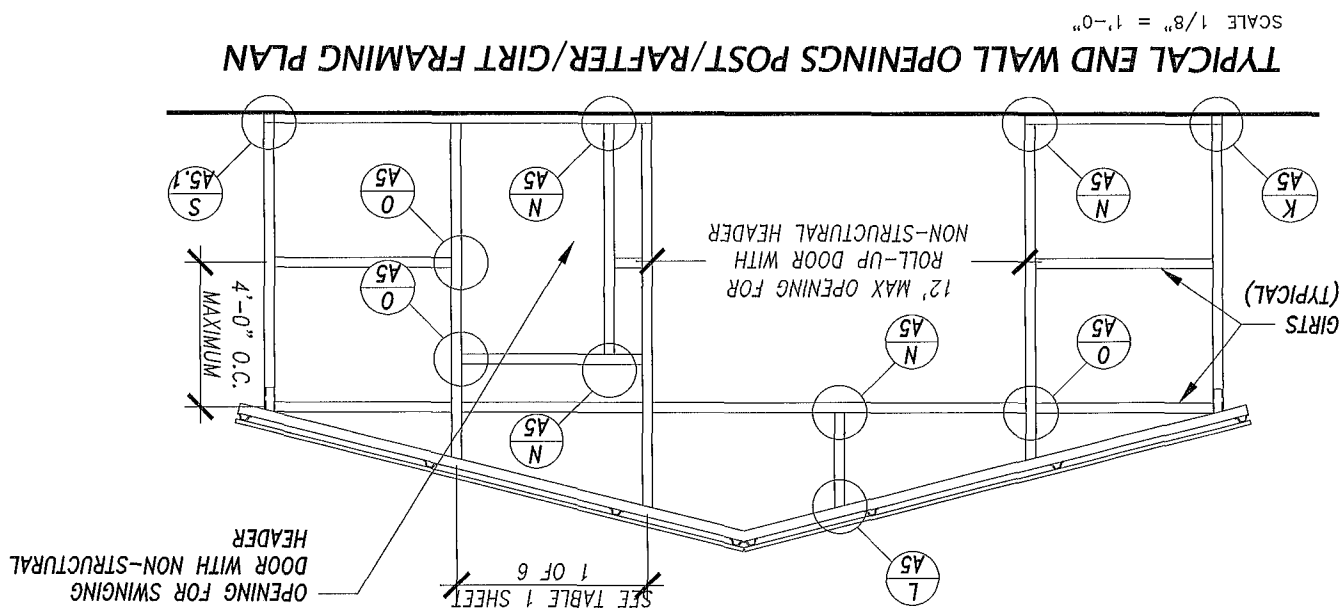
LADDER HEADER DETAIL 1/4.2

SCALE 1/2" = 1'-0"



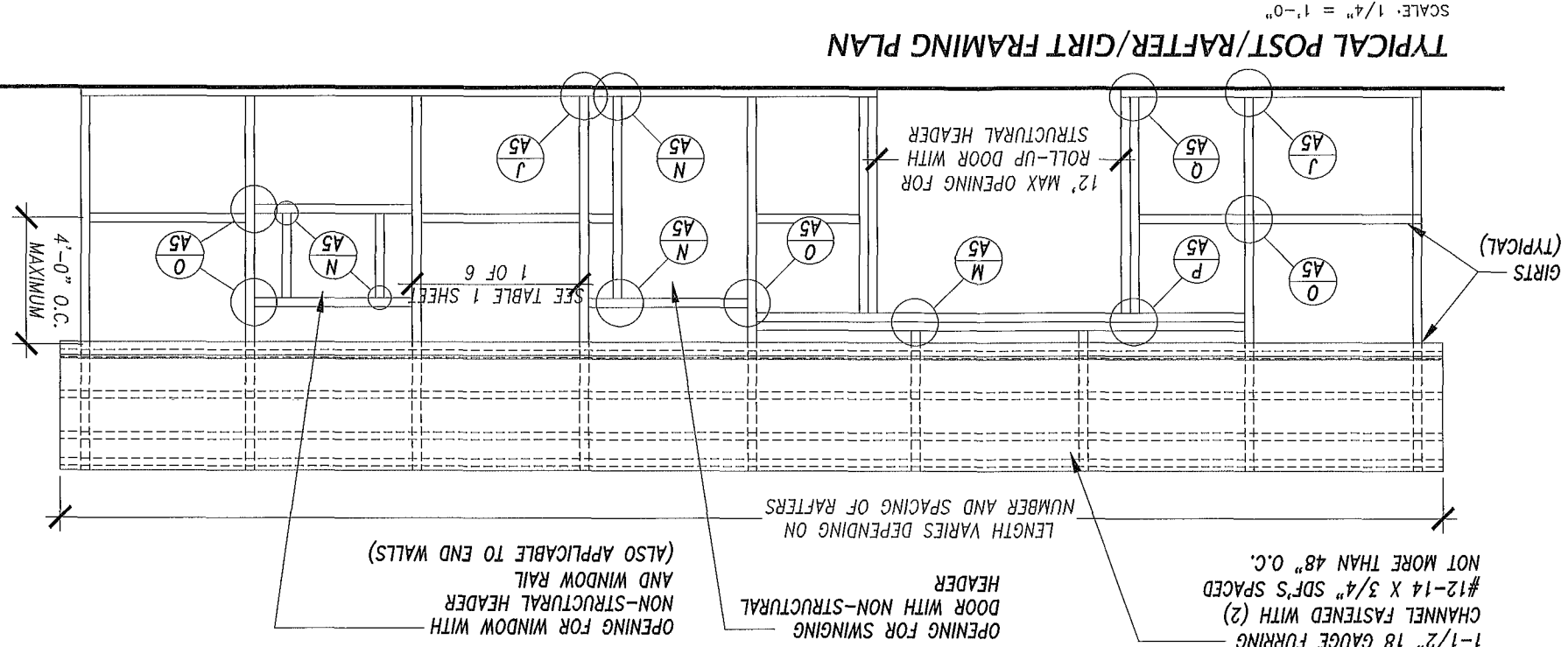
ALTERNATE HEADER FRAMING PLAN

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



TYPICAL END WALL OPENINGS POST/RAFTER/GIRT FRAMING PLAN

SCALE 1/8" = 1'-0"



TYPICAL POST/RAFTER/GIRT FRAMING PLAN

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

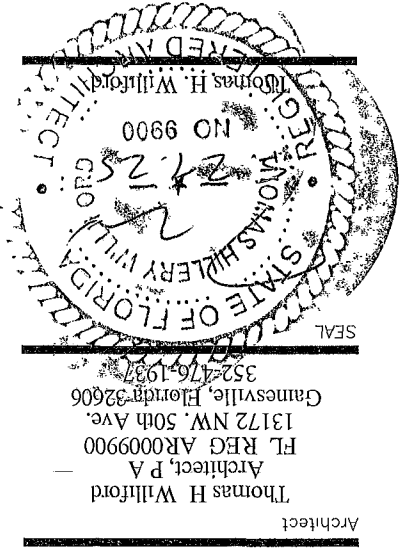
SHEET TITLE:
TYPICAL VERTICAL SIDE OPTION POST/
RAFTER/GIRT FRAMING PLAN, END WALL
POST/RAFTER/GIRT FRAMING PLAN, AND
TYP. ELEVATIONS
SHEET NUMBER
8 OF 10

A4.2

PROJECT
NEW CARPORT PLANS
FOR
PORFIRIO PEREZ
2083 SW. MONTEGO AVE
LAKE CITY, FL.
SHEET TITLE:
TYPICAL VERTICAL SIDE OPTION POST/
RAFTER/GIRT FRAMING PLAN, END WALL
POST/RAFTER/GIRT FRAMING PLAN, AND
TYP. ELEVATIONS
SHEET NUMBER
8 OF 10

MANUFACTURER
RHA BUILDING, LLC
9466 Sw. State Rd.
Lake City, Florida 32024
1-386-292-9460
FOR
NEW CARPORT PLANS
PORFIRIO PEREZ
2083 SW. MONTEGO AVE
LAKE CITY, FL.
SHEET TITLE:
TYPICAL VERTICAL SIDE OPTION POST/
RAFTER/GIRT FRAMING PLAN, END WALL
POST/RAFTER/GIRT FRAMING PLAN, AND
TYP. ELEVATIONS
SHEET NUMBER
8 OF 10

PERMIT APPLICATION #70554
DRAWING ISSUE
DATE 1/20/25
REVISED 5/21/25
MANUFACTURER
RHA BUILDING, LLC
9466 Sw. State Rd.
Lake City, Florida 32024
1-386-292-9460
FOR
NEW CARPORT PLANS
PORFIRIO PEREZ
2083 SW. MONTEGO AVE
LAKE CITY, FL.
SHEET TITLE:
TYPICAL VERTICAL SIDE OPTION POST/
RAFTER/GIRT FRAMING PLAN, END WALL
POST/RAFTER/GIRT FRAMING PLAN, AND
TYP. ELEVATIONS
SHEET NUMBER
8 OF 10





Architect

SHEET NUMBER 9 OF 10

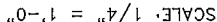
SHEET TITLE

PROJECT

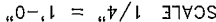
MANUFACTURER



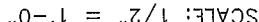
PERMIT APPLICATION #70554



OPENING FOR WINDOW WITH
NON-STRUCTURAL HEADER
AND WINDOW RAIL
(ALSO APPLICABLE TO END WALLS)

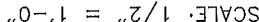


OPENING FOR SWINGING
DOOR WITH NON-STRUCTURAL
HEADER



SDF'S AT EACH END (4 PER BRACE)

SDF'S AT EACH END (4 PER BRACE)



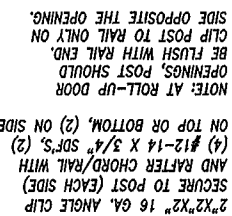
TS WINDOW RAIL OR GIRT
FOR VERTICAL SIDING OPTION

TS NON-STRUCTURAL HEADER

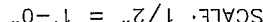
SDF'S, (2) ON TOP OR BOTTOM
RAIL/GIRT WITH (4) #12-14 X
HEADER, OR BOTTOM OF WINDOW
SECURE TO POST AND TOP OF
2" X 2" X 16 GA. ANGLE CLIP

TS POST

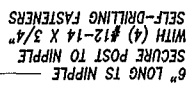
SCALE: 1/2" = 1'-0"



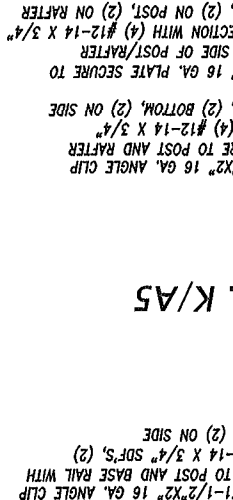
SCALE: 1/2" = 1'-0"



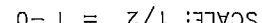
SCALE: $1/2 = 1-0$



SCALE: 1/2" = 1'-0"



SCALE 1/2" = 1'-0"



RAFTER POST/HEADER DETAIL M/A5

