LOPEZ CARRIAGE HOUSE

430 E. INTENDENCIA ST. PENSACOLA, FL. 32502

GENERAL NOTES:

1. SPECIFICATIONS

Site — It is recommended that the services of a registered land surveyor be employed for the proper placement of the structure in relation to property lines, setback lines, easements, variances, etc.

Codes — Construction shall comply with all applicable national, state and local building codes. It is the responsibility of the Contractor and subcontractors to insure compliance with said codes and modify the specifications as needed to comply with such codes.

Measurements — Verify all dimensions and conditions before proceeding with construction. Noted dimensions take precedence.

Workmanship — Workmanship shall conform to the best and highest standards of quality in each trade and shall include all items of fabrication, construction and installation. All work shall be completed by skilled licensed and insured tradesmen and mechanics. Installation of all equipment and materials shall be in strict accordance with manufacturers recommendations.

Insurance — Builders Risk Insurance shall be maintained by the contractor or homeowner during the course of construction until final acceptance by the owner. All subcontractors shall provide building contractor with proof of license, insurance and workman's compensation. All subcontractors shall provide and be solely responsible for necessary barricades and safety precautions, and strictly adhere to all governing codes on safety, including the OSHA Act.

Square Footage — Interior finished square footage figures represent heated and cooled floor area only and do not include additional area for two-story or vaulted spaces, garages, decks, porches or any other unfinished areas.

Structural — Framing subcontractor is responsible for verifying location of all interior load bearing walls and shall insure their proper construction according to structural engineering sheets.

Mechanical — Mechanical contractor responsible for laying out ducts and sizing HVAC units.

2. JOB SITE

Subcontractors to keep premises clean. Remove all construction debris upon completion of work. No smoking is permitted within the residence. No loud music is permitted on the jobsite.

Electrician to provide at least 4 120V outlets for job site power.

Plumber to provide at least one temporary water source for the duration of the project.

3. PLANS, ERRORS, OMISSIONS AND CHANGES

The designer assumes no responsibility for plan/construction errors or omissions. Report all discrepancies to the designer prior to any work or material order.

It is the responsibility of the contractor to bring any errors to the attention of the designer before the application phase of construction has begun to allow us to correct the drawings.

Caution must be exercised in making any changes to these plans. Only qualified designers, structural engineers, architects or contractor should attempt modifications. The designer is not responsible for any changes made to these plans without the authorization of the designer.

DRAWING INDEX:

- C1 SITE PLAN
- A1 ELEVATIONS
- A2 FOUNDATION & FLOOR PLAN
- A3 ROOF & TRUSS PLAN
- A4 SECTIONS AND DETAILS
- **S2 ENGINEER'S DETAILS**
- **S2 ENGINEER'S DETAILS**
- E1 ELECTRICAL PLANS

BUIDLING INFORMATION:

OCCUPANCY: SINGLE FAMILY

FBC 2020

RESIDENCE

ZONING: HR-1

SQUARE FOOTAGE

BUILDING AREA: LIVING: 373 SF GARAGE: 602 SF

COVERED PORCH: 184 SF

TOTAL UNDER ROOF: 1159 SF

OUTBUILDING SETBACKS:

FRONT: N/A SIDE: 5'

REAR: 5'

N00°00'11"E 170.00' (P) N00°18'08"E 170.49' (F) LINE FERRETE STATE OF THE PROPERTY O GRASS BASE SETBACK LINE INTENDENCIA STREET 34.58' RW PROPOSED 1 STORY WOOD EXISTING 2 STORY WOOD FRAME GARAGE AND 40. FRAME RESIDENCE COVERED PORCH GUEST HOUSE ______ EXISTING POOL BASE SETBACK LINE GRASS \$00°18'07"W 170.48' (F) FRONT PARKING

SITE PLAN SCALE: 1/8" = 1'

S00°00'11"W 170.00' (P)

Escambia County Property Appraiser 000S009001002334 - Full Legal Description

INTENDENCIA ST N 90 DEG 0 MIN 0 SEC E ALG R/W LI 40 FT TO POB PART OF LT 334 BLK 2 OLD CITY TRACT OR 7102 P 1205

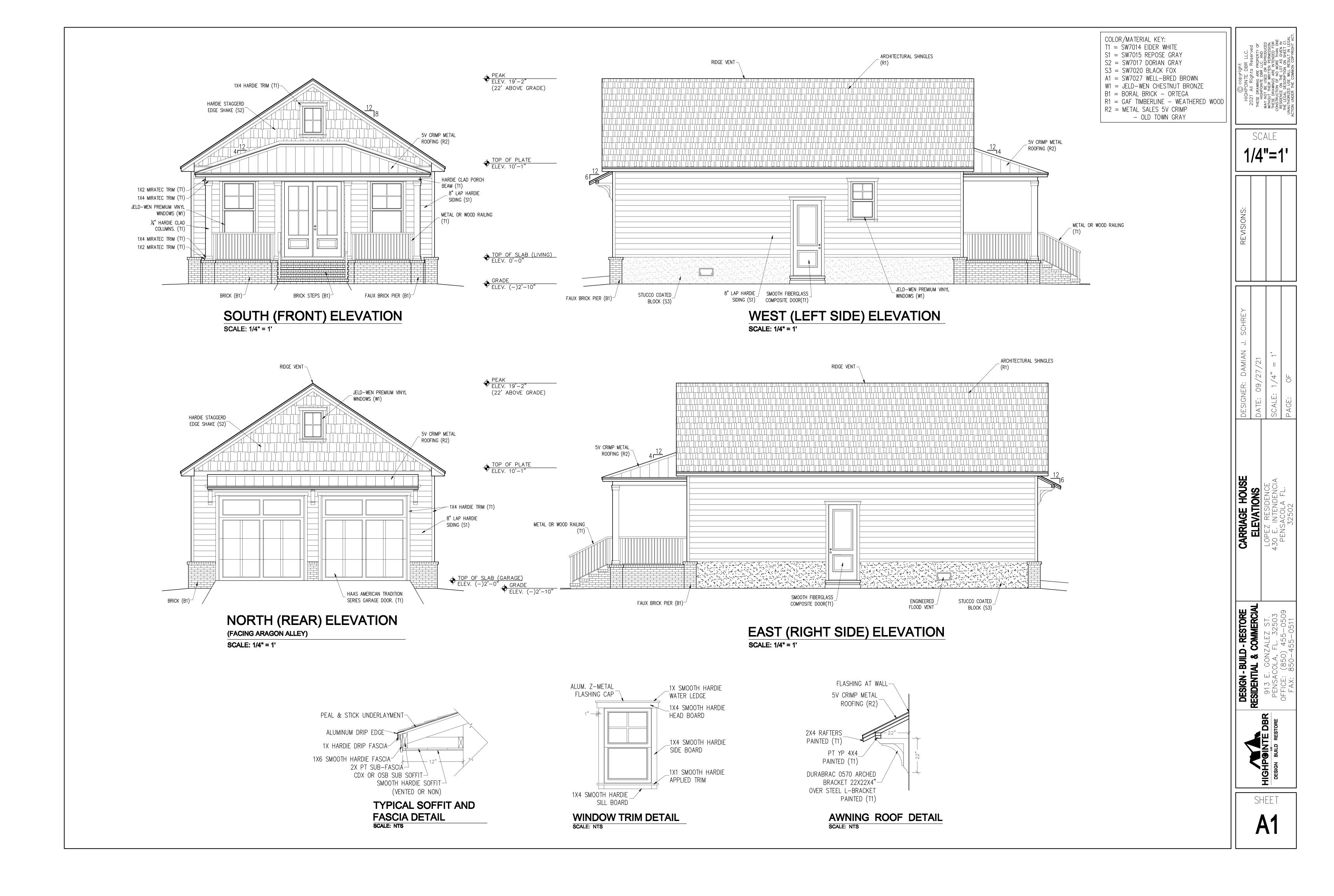
SCALE

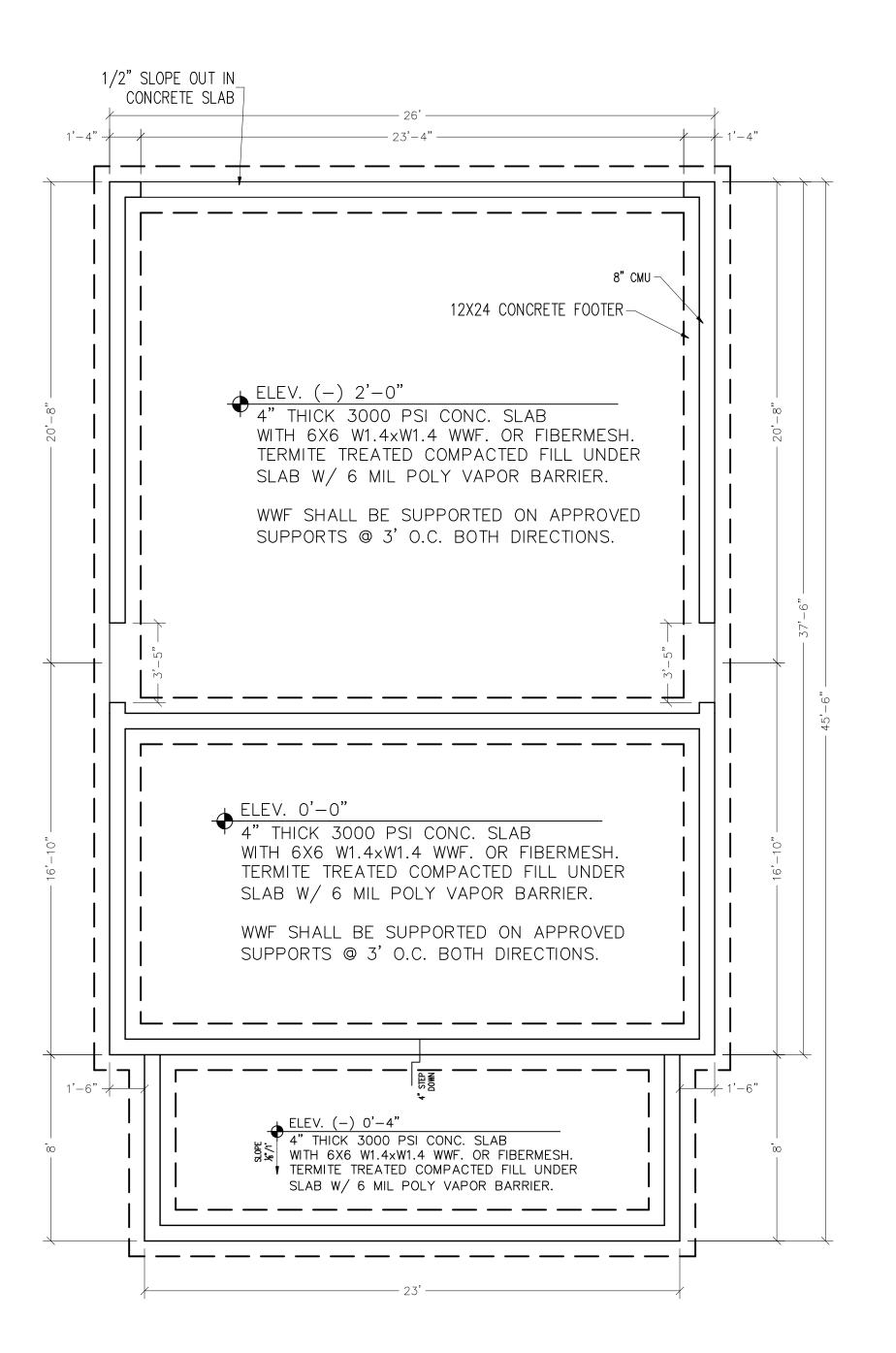
SITE

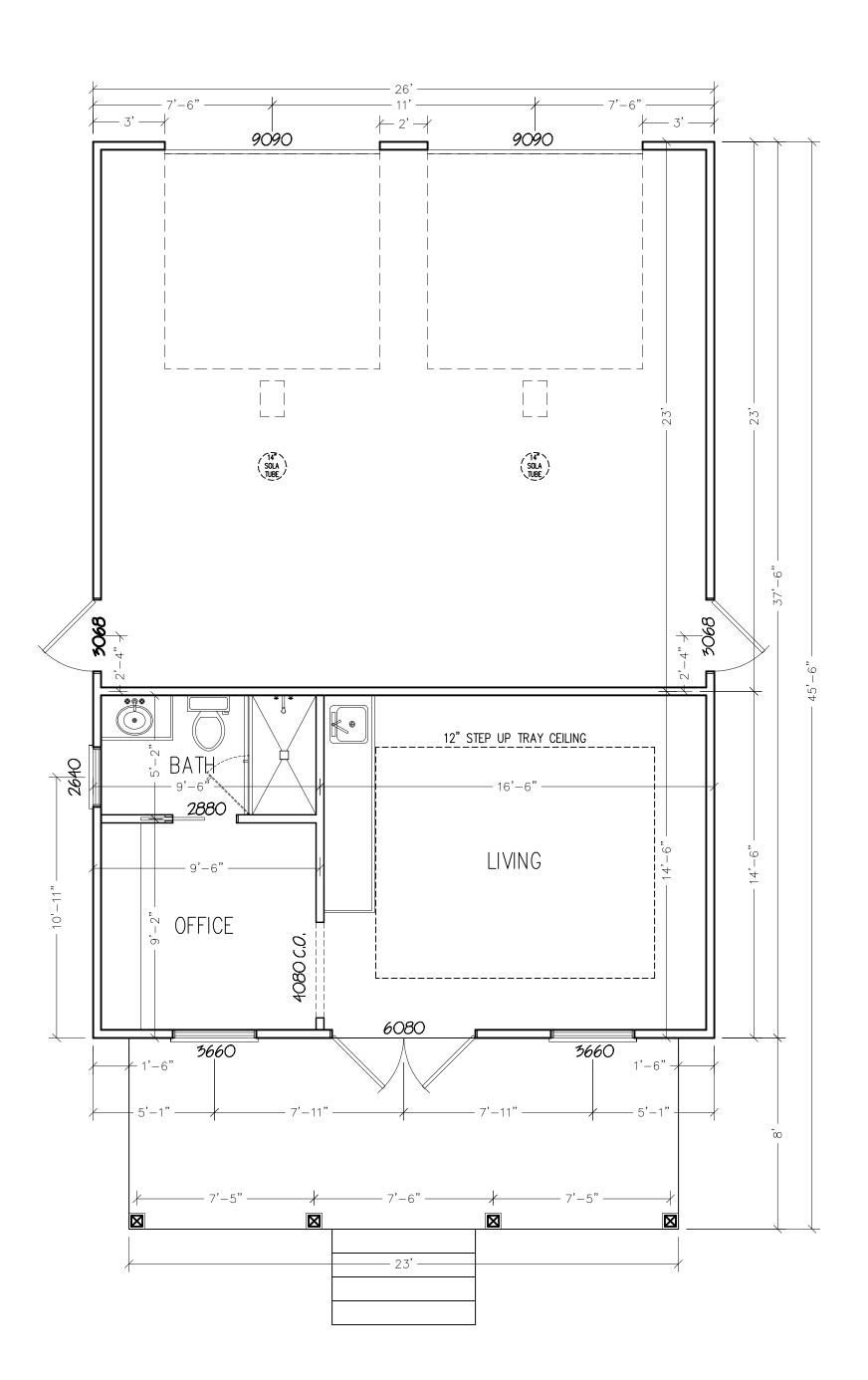


SHEET



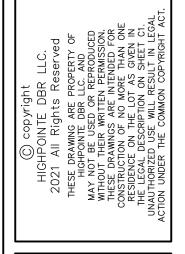






FOUNDATION PLAN
SCALE: 1/4" = 1"

1st FLOOR PLAN
SCALE: 1/4" = 1'



SCALE 1/4"=1"

REVISIONS:

SIGNER: DAMIAN J. SCHREY

TE: 09/27/21

ALE: 1/4" = 1'

CARRIAGE HOUSE

IDATION & FLOOR PLAN

LOPEZ RESIDENCE
430 E. INTENDENCIA
PENSACOLA FL.

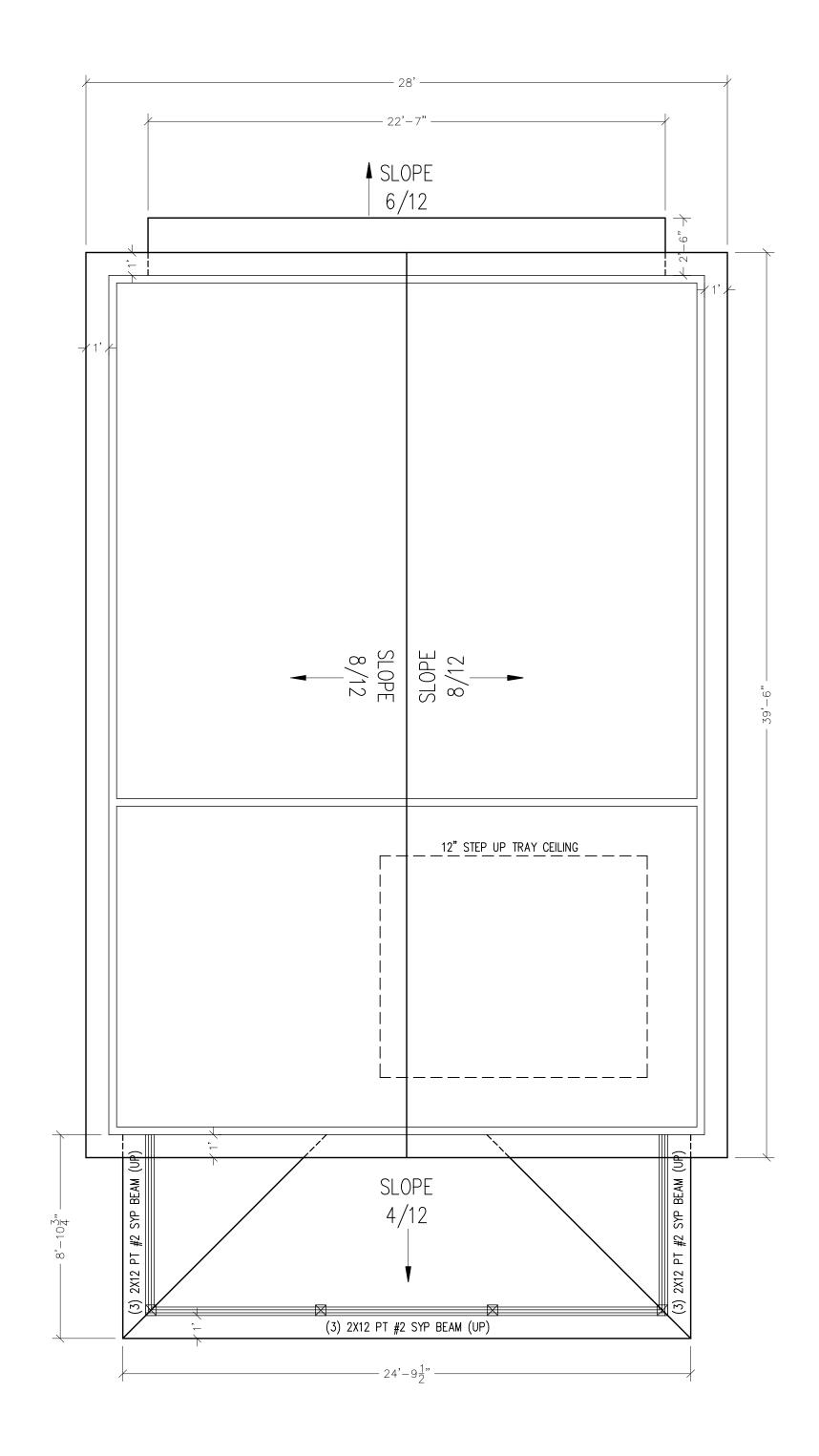
GN - BUILD - RESTORE
ENTIAL & COMMERCIAL

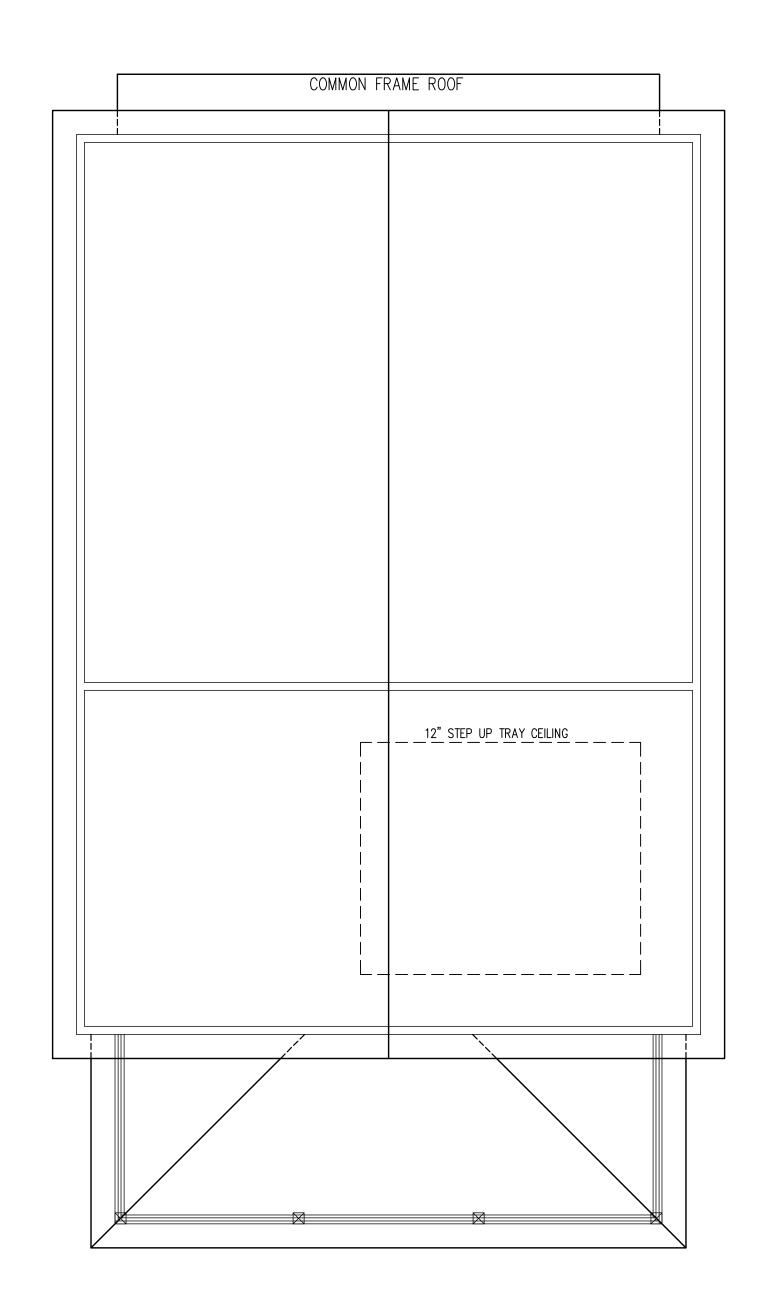
3 E. GONZALEZ ST.
ISACOLA, FL. 32503
CF: (850) 455-0509



SHEET

A2





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THESE DRAWINGS ARE INTENDED FOR
CONSTRUCTION OF NO MORE THAN ONE
RESIDENCE ON THE LOT AS GIVEN IN
THE LEGAL DESCRIPTION ON SHEET C1.
UNAUTHORIZED USE WILL RESULT IN LEGAL
ACTION UNDER THE COMMON COPYRIGHT AG

SCALE 1/4"=1

REVISIONS:

SIGNER: DAMIAN J. SCHREY

TE: 09/27/21

ALE: 1/4" = 1'

ARRIAGE HOUSE

OF & TRUSS PLAN

OPEZ RESIDENCE

O E. INTENDENCIA

DENSACOLA FI

ESIGN - BUILD - RESTO SIDENTIAL & COMMER 913 E. GONZALEZ ST PENSACOLA, FL. 3250



SHEE

ROOF TRUSS PLAN
SCALE: 1/4" = 1'

430 E. Intendencia Garage with Pool House

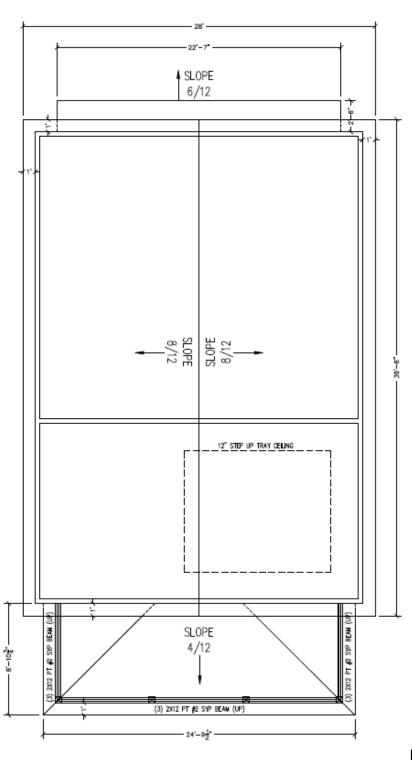


ALL Colors and Materials Will match the Main House previously Approved by ARB

Main House



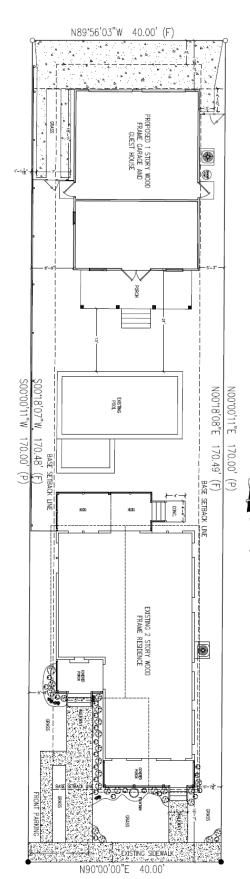


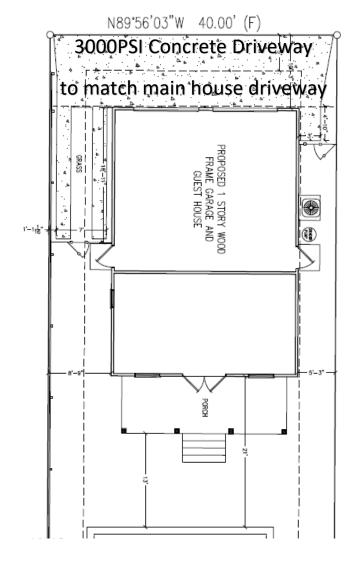


ROOF PLAN

ARAGON ALLEY WAY

ARAGON ALLEY WAY





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E1 - ELECTRICAL PLANS

SQUARE FOOTAGE

BUILDING AREA: LIVING: 373 SF

GARAGE: 602 SF

COVERED PORCH: 184 SF

TOTAL UNDER ROOF: 1159

BUIDLING INFORMATION:

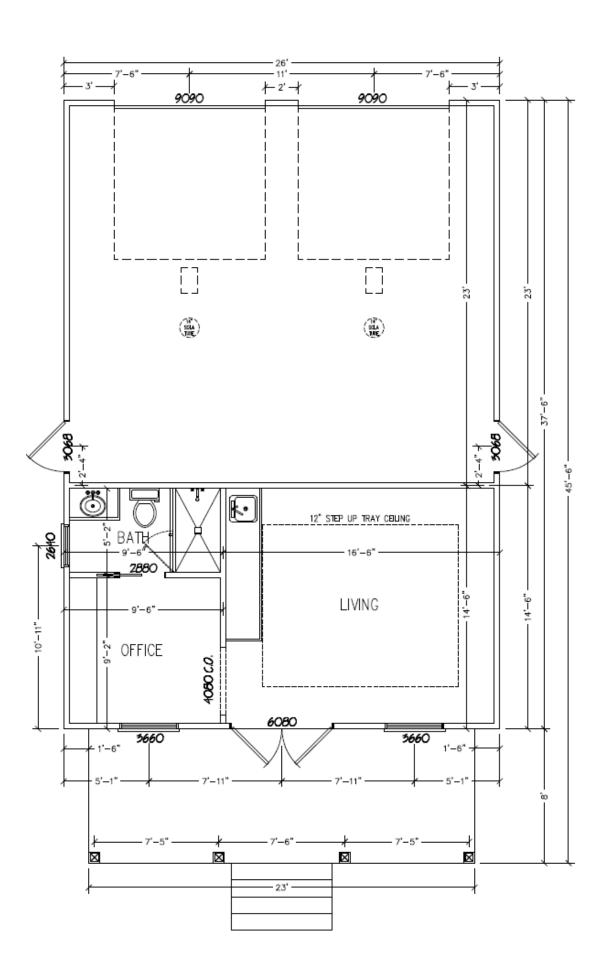
FBC 2020 ZONING: HR-1

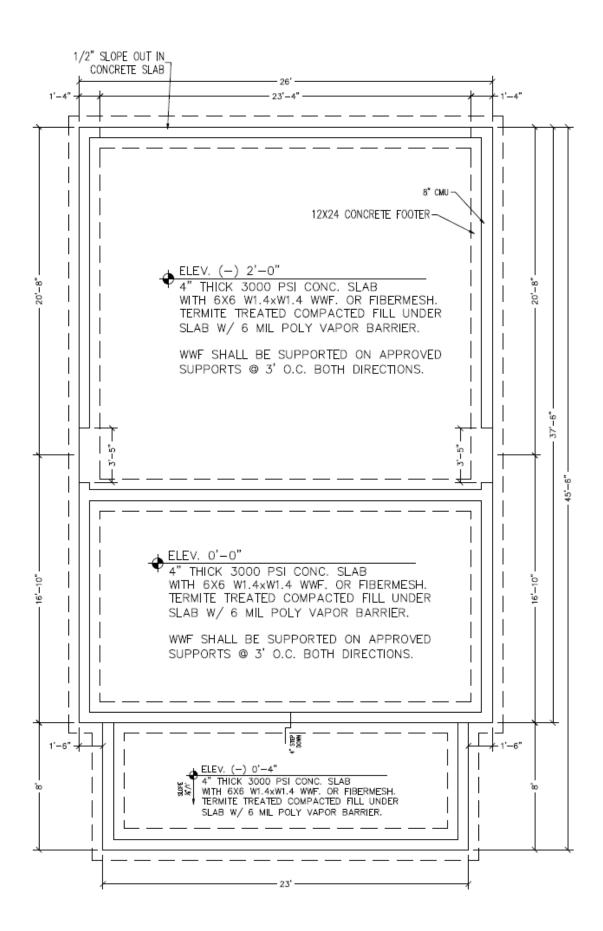
OCCUPANCY: SINGLE FAMILY

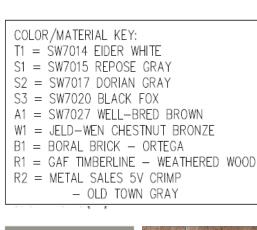
RESIDENCE

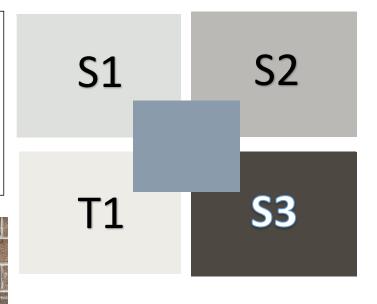
OUTBUILDING SETBACKS:

FRONT: N/A SIDE: 5' REAR: 5'



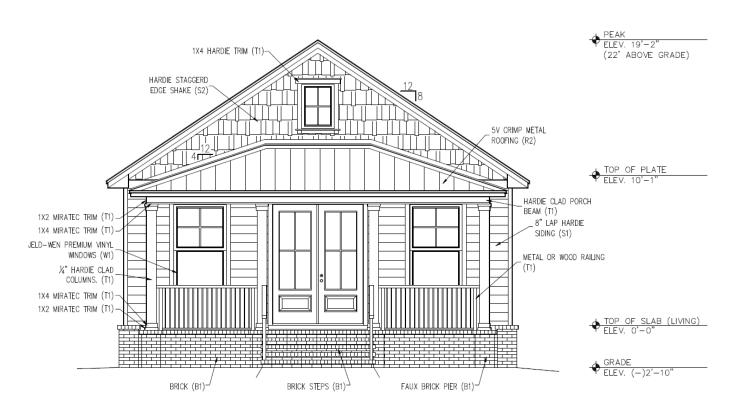








Old Town Grey (W25)

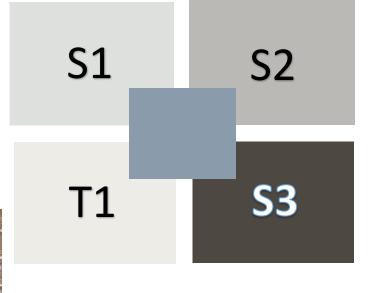


SOUTH (FRONT) ELEVATION
SCALE: 1/4" = 1'

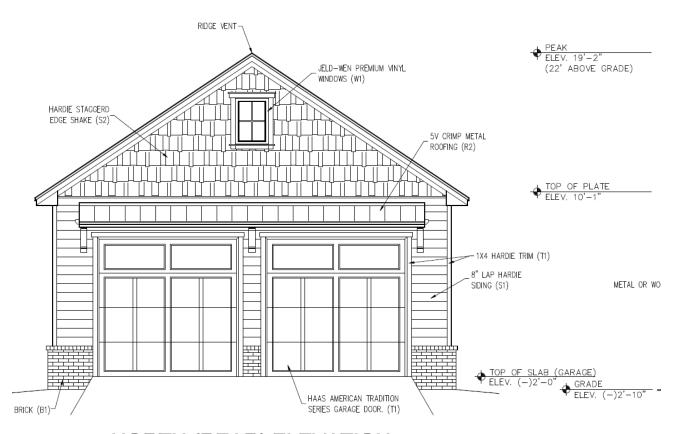








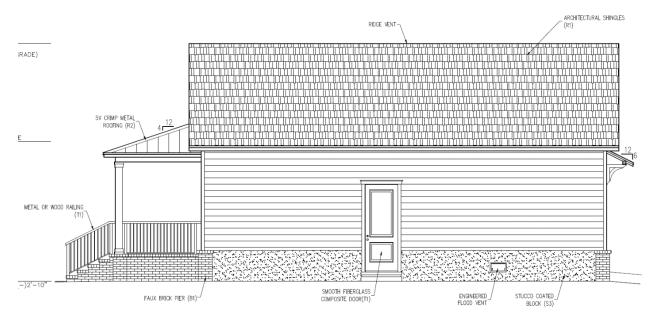
Old Town Grey (W25)



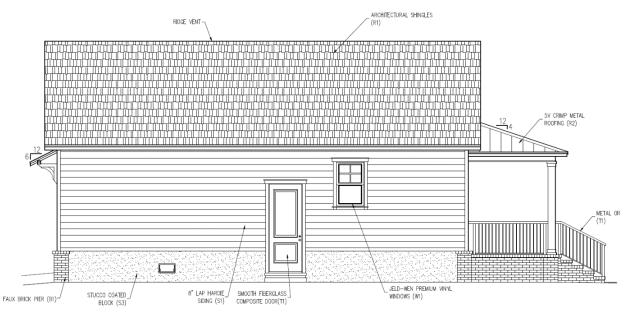
NORTH (REAR) ELEVATION

(FACING ARAGON ALLEY)

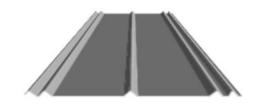
SCALE: 1/4" = 1'

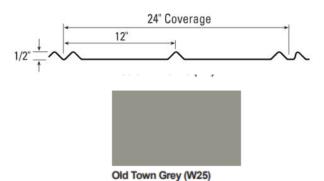


EAST (RIGHT SIDE) ELEVATION SCALE: 1/4" = 1"



WEST (LEFT SIDE) ELEVATION SCALE: 1/4" = 1"





5V-CRIMP

Roof

Panel Coverage: 24"

Rib Height: 1/2"

Standard Gauges: 26 ga., 29 ga.

Optional Gauge: .032" ga.

With a traditional "V" rib, 5V-Crimp offers details designed to conceal its fasteners to provide a stunning metal roof with a clean appearance.

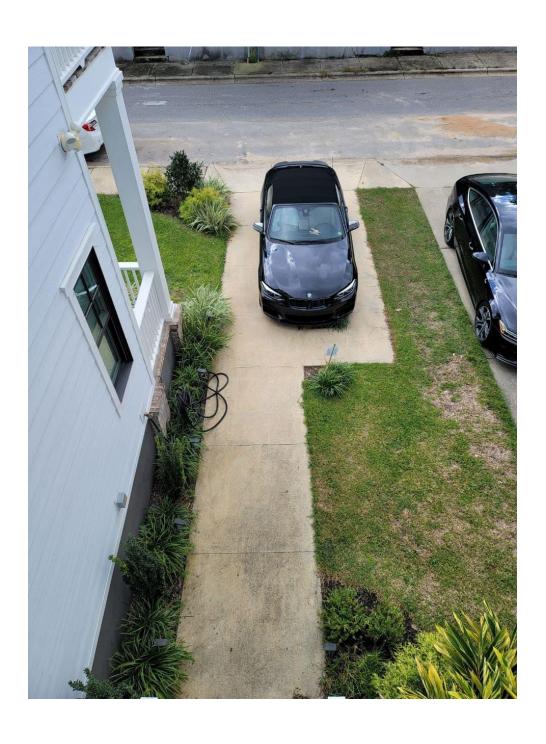


Timberline® HDZ™ Shingles

The look people know and love, now featuring LayerLock™ Technology

Weathered Wood

Rear driveway and parking strips will use same concrete as the front parking pad pictured below



Exterior Lighting for rear Porch and alley garage to match Main House



Current 6 foot fence and gate on north side will be reused and relocated to extend East side to reach garage and expand backyard privacy





Actual Hardie Plank on current house. Will Use same on Garage





NeumaDoor in White will match main house



Smooth White interior and exterior finish is standard on all doors, including the 3/4 lite panel.

A.Simulated Divided Lites - 100% Composite 7/8" or 1-1/4" and fixed directly to the glass. For better energy efficiency than individual panes of glass. 1-1/4 " SDL are unique for the 3/4" panel door only.

B.Grilles Between the Glass - 3/4" flat GBG available in classic, colonial patterns or can be customized by special order to fit our decor.

- Standard with LoE3 366. Available with 3/4" I.G. LoE3 Impact Glass.
- Embossed architectural design detail on exterior and interior of the panel.
- Special order pre-finish options feature a refined Mahogany wood grain.

DEFINING DESIGN DETAILS

Window and Patio Door Styles



Awning



Casement



Radius Top

Hung





Fixed, Radius

& Geometric





Swinging Patio Door

Vinyl Colors*

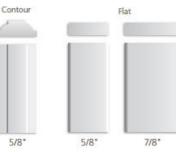


- *Actual colors may vary from samples displayed.
- **Exterior only. Interior is white.

Divided Lites







Frame Options Integral Nailing Fin

Formed as part of the frame for strength and stability.

J-channel

Allows siding to be tucked out of sight for a clean line.

Brickmould

An exterior casing providing a boundary between siding and frame.

Box Frame

Places directly into existing window frame for easy installation.

Face Flange

Used for installation into wood buck in concrete block construction.

Flange Extender

(Flush Fin) 2-3/8*

Blinds Between the Glass (BBG)†

These blinds are thermally sealed between the glass so there's no need for dusting.

They easily raise, lower and tilt to give you control of light and privacy.

tAvailable in sliding door configurations with 3'0" x 6'8" panels









AMERICAN TRADITION™

PREMIUM WOOD GRAIN COLORS







Ash

Mahogany

American Walnut

- 2" Thick with Full Thermal Break (1-3/8" Base & 5/8" Overlay)
- 13.45 Calculated R-Value
- Environmentally Compliant Polyurethane Insulation
- 26-Gauge Galvanized Steel
- **Polyurethane Overlay Boards**
- 12 Base & Overlay Colors
- 12 Door Designs
- 10 Window Options available in top 2 sections
- 4 Impact Polycarbonate Glazing Options

- 15 Insulated Glass Options
- 9 Non-Insulated Glass **Options**
- · Available with Wind Load and Impact Options
- Industry Leading Warranty
- Lifetime Rust-Through & Delamination
- 10-Year Finish
- 6-Year Hardware
- 5-Year Overlay Delamination
- 3-Year Spring



English Oak

STANDARD BASE COLORS







Almond

Polar White

Sandstone







Gray

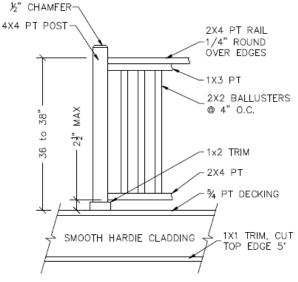
Bronze

Brown



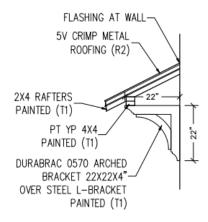
Charcoal

Carbon Black

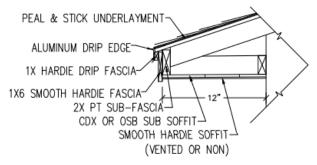


TYPICAL EXTERIOR WOOD RAILING DETAIL

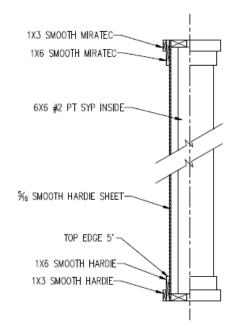
SCALE: 1" = 1'



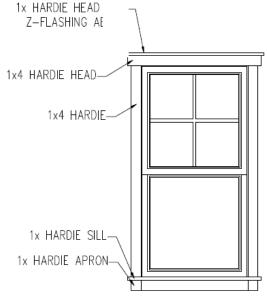
AWNING ROOF DETAIL SCALE: NTS



TYPICAL SOFFIT AND FASCIA DETAIL SCALE: NTS



TYP. COLUMN SECTION



EXTERIOR WINDOW TRIM DETAIL
SCALE: 1/2 = 1'