

Architectural Review Board Application Full Board Review

Application Date: 26 May 22
Project Address: 114 E. Gregory St., Penscholz, Fr32
Applicant: Kevin & Cheri Hogan
Applicant's Address: 312 W. Blown + St., Penssiols, F132
Email: Missy. hogan & Egnail. Aphone: BS05724994
Property Owner: EHMG Properties, LLC (If different from Applicant)
District: PHD NHPD OEHPD PHBD GCD
Application is hereby made for the project as described herein: Residential Homestead – \$50.00 hearing fee Commercial/Other Residential – \$250.00 hearing fee * An application shall be scheduled to be heard once all required materials have been submitted and it is deemed complete by the Secretary to the Board. You will need to include fourteen (14) copies of the required information. Please see pages 3 – 4 of this application for further instruction and information.
We would like to restore a window in the building That have has been removed at some point during the building's history. This initial request to restore The window would change as we get into construction of the bricked over aver that was once an opening.
I, the undersigned applicant, understand that payment of these fees does not entitle me to approval and that no refund of these fees will be made. I have reviewed the applicable zoning requirements and understand that I must be present on the date of the Architectural Review Board meeting.

Planning Services

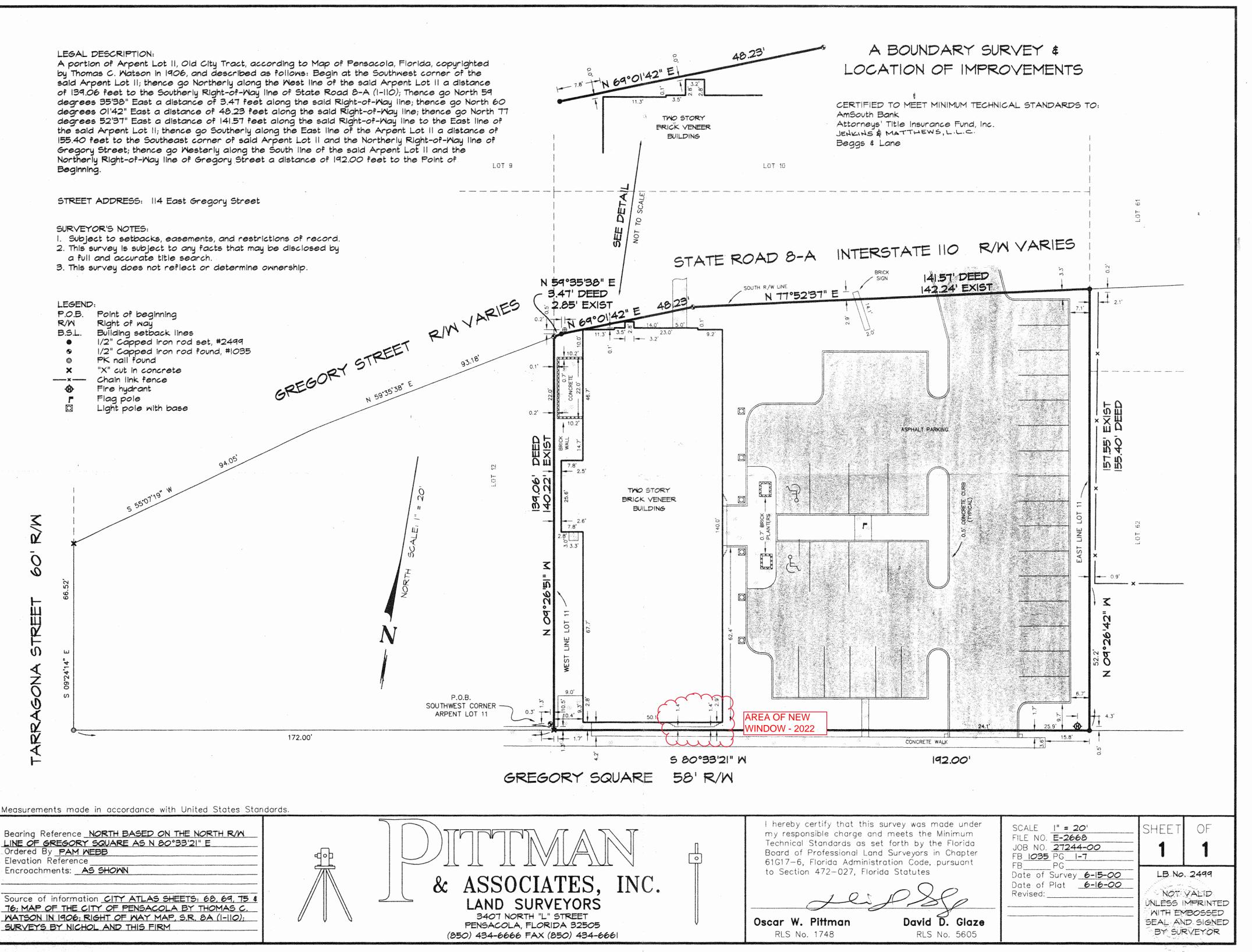
222 W. Main Street * Pensacola, Florida 32502

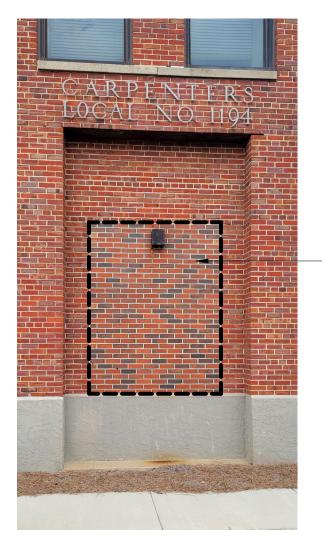
(850) 435-1670

Mail to: P.O. Box 12910 * Pensacola, Florida 32521

Applicant Signature

Date

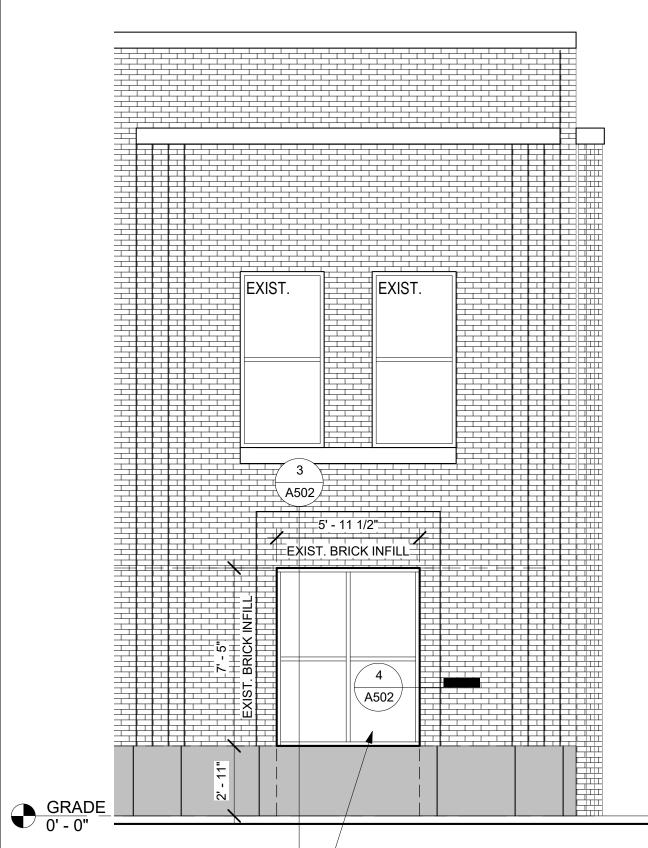




ORIGINAL OPENING 'BRICKED IN'

NOTE TO G.C.: NEW STOREFRONT WINDOW IN 'BRICKED IN'

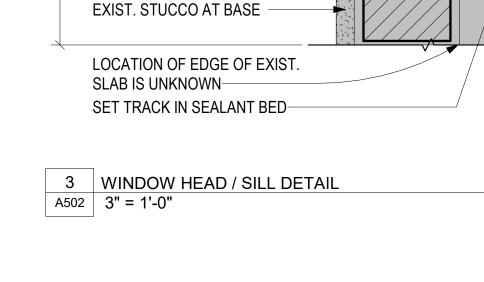
1 ORIGINAL OPENING A502 3/16" = 1'-0"



NOTE TO G.C.: IF EXIST. BRICK RETURNS WITH DECOR. CORBEL PLEASE ALERT ARCHITECT FOR CHANGE IN WINDOW SIZE TO ACCOMADATE / PRESERVE THIS FEATURE

NEW STOREFRONT RATING FOR +/- 40 PSF & IMPACT RATED; FIELD VERIFY DIM'S SHOWN REPLACE INFILL BRICK (ONLY)

NEW STOREFRONT GLAZING 2 ON WEST ELEVATION A502 1/4" = 1'-0"



ORIGINAL BRICK

EXISTING STEEL

EXISTING STEEL ANGLES-

OKUM ROD & SEALANT (BOTH

FRICTION-FIT, PRE-FIN. METAL HEAD

FLASHING. PROVIDE BACKER ROD &

SEALANT. INSTALL (VERIFY) THAT FLASHING WEEPS PROPERLY.

INSTALL PRE-FIN. METAL

REMOVE BRICK INFILL

PROVIDE WEEPS @ 20" O.C.

FLASHING, SECURED TO NAILER.

WEEP HOLES OF SILL PAN; DO

PRECAST CONCRETE SILL; G.C.

TO MATCH EXISTING SILLS AS

CLOSELY AS POSSIBLE

MORTAR JOINT

CONTIN. STAINLESS

PROSOCO WALL TIE

S.S. ANCHOR FROM

FRAMING @ 16" O.C.

FROM INTERIOR TO

EA. WAY; INSTALL

NEW DENSGLASS

SOLID HATCH INDICATES

EXISTING CONDITIONS

EXTERIOR -

SHEATHING -

EXIST. BRICK TO NEW

PROVIDE WEEPS AT 20"

STEEL FLASHING;

NOT BLOCK WITH SEALANT

PLATE

SOLID HATCH

CONDITIONS

NEW GYP. BD.

EXISTING SIZE)

SEALANT BED

- 2 x P.T. BUCKS

-BITUMINOUS, SELF-HEALING,

3/8" SHIM SPACE w/ BACKER

3/8" SHIM SPACE w/ BACKER

OVER NEW P.T. BUCK

ROD & SEALANT

NEW STOREFRONT

RATING FOR +/- 40

ROD & SEALANT

ADJ. FURRING DEPTH TO ALIGN W/EXIST. FINISH

PSF & IMPACT RATED

(PEEL & STICK) MEMBRANE WRAP

PROPRIETOR'S ACCESSORY PRODUCT OF

REQUIREMENTS FOR SILL & END DAMS

WATERPROOFING SILL & END DAMS; FOLLOW MANUF'S.

2 x P.T. BUCKS

REQUIRED

-WOOD TRIM - FINISH AS

-6", 16" GA. TRACK ON ABV. &

#12 SCREWS @ 16" O.C., TYP.

-BITUMINOUS, SELF-HEALING, (PEEL & STICK) MEMBRANE OVER

NEW P.T. BUCK & FRAMING;

WOOD TRIM; MATCH EXIST.

CLIP ANGLE AT JAMBS; SEE JAMB

ANCHORAGE DETAIL ON SHEET S201,

EXTEND DOWN 8"

DETAIL 2

16 GA. TRACK

EXIST. SLAB

#12 SCREWS @ 16" O.C., TYP.

BELOW A 6", 16 GA. STUD

ORIGINAL BRICK

NEW DENSGLASS

INSTALL FROM OUTSIDE

(2) #12 SCREWS @ 12"

REMOVE BRICK INFILL

4 WINDOW JAMB DETAIL

A502 3" = 1'-0"

SHEATHING

INDICATES EXISTING

+14'-2" A.F.<u>F</u>.

3/4" P.T. FURRING STRIP

(FIELD VERIFY & MATCH

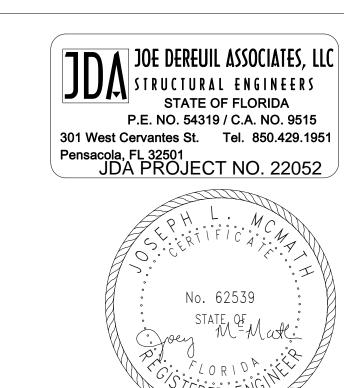
(2) 0.157 DIA. POWDER

-CONTIN. BACKER ROD

+10'-4" A.F.F.

WOOD TRIM; MATCH EXIST.

ACTUATED FASTENERS @ 12" O.C., FULL LENGTH OF BRICK



SOLID HATCH

CONDITIONS

- EXISTING WALL

EXISTING SIZE)

- 3/4" P.T. FURRING STRIP

(FIELD VERIFY & MATCH

16 GA. 2"x4" PLATE @ 24" O.C. w/

6", 16 GA. TRACK NESTED IN 6", 16

(2) SCREWS TO EACH FLANGE

GA. STUD + 2 MORE 6", 16 GA.

NEW GYP. BD.

STUDS

-WRAP IN BITUMINOUS, 'PEEL &

STICK', SELF-HEALING

NEW STOREFRONT

RATING FOR +/- 40

PSF & IMPACT RATED

MEMBRANE

2 x P.T. BUCKS

Sarah A. Sisson, **Architect** Registration Number: AR98877 301 W Cervantes St, Pensacola, FL 32501 (813) 841-0342 sissonarch@gmail.com

ROUP MEDIC \exists ST

Description

NEW OFFICE WINDOW - ADD.

Project number	2021-21
Date	2022.04.29
Drawn by	SAS
Checked by	REW

A502

Scale

INDICATES EXISTING

SERVICE

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REN REG

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INTERIO

As indicated

1.00 GENERAL NOTES - STUD FRAMING

- 1.01 ALL FIELD CUTTING OF STUDS MUST BE DONE BY SAWING, SHEARING OR PLASMA CUTTING. OTHER TORCH CUTTING METHODS OF COLD-FORMED MEMBERS ARE UNACCEPTABLE.
- 1.02 NO NOTCHING OR COPING OF STUDS IS ALLOWED, UNLESS OTHERWISE DETAILED WITHIN THIS DRAWING PACKAGE.
- 1.03 SPLICING OF WALL STUDS IS NOT ALLOWED, UNLESS OTHERWISE DETAILED WITHIN THE DRAWING PACKAGE.
- 1.04 FRAMING FABRICATOR IS TO ENSURE PUNCH OUT ALIGNMENT WHEN ASSEMBLING LATERAL BRACING AND FIELD CUTTING STUDS TO LENGTH. LATERAL BRACING MUST BE INSTALLED AT THE TIME THE WALL IS ERECTED. FAILURE TO INSTALL BRACING AT THIS TIME MAY COMPROMISE THE STRUCTURAL INTEGRITY OF THE BUILDING.
- 1.05 DESIGN ASSUMES CONDITION TO BE IN FINAL LOCATION AND STABILIZED. TEMPORARY BRACING (BY OTHERS) OR OTHER MEANS OF STABILIZATION MAY BE REQUIRED UNTIL FRAMING IS IN ITS STABLE AND FINAL CONDITION.
- 1.06 ALL HEADERS/BUILT-UP BEAMS ARE TO BE CONSTRUCTED WITH UNPUNCHED MATERIAL ONLY.
- 1.07 SPLICING OF HEADERS IS NOT ALLOWED, UNLESS OTHERWISE DETAILED WITHIN THIS DRAWING PACKAGE.
- 1.08 IF ADDITIONAL HOLES ARE REQUIRED IN THE METAL STUDS OR JOISTS, CONTACT A LICENSED PROFESSIONAL ENGINEER FOR GUIDANCE BEFORE CUTTING HOLES.
- 1.09 PER THE AISI STANDARD FOR COLD-FORMED FRAMING WALL DESIGN, THE MAXIMUM ALLOWABLE GAP (MEASURED BEFORE THE WEB OF THE STUD AND THE WEB OF THE TRACK) FOR A STUD SEATED IN A TRACK IS ¼" FOR NON- AXIAL LOAD BEARING CONDITIONS AND 1/8" FOR AXIAL LOAD BEARING CONDITIONS (U.N.O.). PRESSURE SHOULD BE APPLIED TO NEST THE STUDS INTO THE TRACKS UNTIL THE TOLERANCES LISTED ABOVE ARE ACHIEVED. FAILURE TO DO SO COULD RESULT IN SERVICEABILITY PROBLEMS IN THE FUTURE.
- 1.10 UTILITY PUNCH HOLES IN STUDS SHALL BE LOCATED AWAY FROM CONNECTIONS.
- 1.11 THE MINIMUM CLEAR DISTANCE FROM UTILITY PUNCH HOLE TO END OF MEMBER SHALL BE 10".
- 1.12 COLD FORMED METAL STUDS AND TRACKS: GALVANIZED STEEL PER ASTM A525, G60 COATING MEETING THE REQUIREMENTS OF ASTM A446 GRADE A, WITH A MINIMUM YIELD STRENGTH OF 33,000 PSI FOR METAL GAUGES 20 & 18 AND 50,000 PSI FOR METAL GAUGES 16, 14, & 12.
- 1.13 ALL STUDS INDICATED SHALL HAVE 1-5/8" WIDE FLANGES WITH A ½" LIP, U.N.O. ALL TRACK INDICATED SHALL HAVE MINIMUM 1-1/4" WIDE FLANGES.
- 1.14 EXTERIOR STUDS: SEE PLAN AND SECTIONS FOR SIZE & GAUGE.
- 1.15 ALL FRAMING COMPONENTS SHALL BE CUT SQUARELY FOR ATTACHMENT TO PERPENDICULAR MEMBERS OR AS REQUIRED FOR AN ANGULAR FIT TIGHT AGAINST ABUTTING MEMBERS. STUDS SHALL BE PLUMBED, ALIGNED AND SECURELY ATTACHED TO BOTH TOP AND BOTTOM RUNNERS. SPLICES IN STUDS AR NOT PERMITTED.
- 1.16 SELF-DRILLING SCREWS SHALL BE #6 HEX WASHER HEAD, U.N.O, WITH A MINIMUM OF THREE EXPOSED THREADS SHALL PENETRATE THROUGH ALL JOINED MATERIALS.
- 1.17 COMPLETE, UNIFORM, AND LEVEL BEARING SUPPORT SHALL BE PROVIDED FOR THE BOTTOM RUNNER. AT SPLICES WHERE SUPPORT IS NOT COMMON TO BOTH RUNNERS, EITHER BUTT WELD RUNNERS OR USE A STUD SECTION INSERTED IN THE RUNNER AS A SPLICING MEMBER ATTACHED PER MANUFACTURER'S RECOMMENDATIONS. RUNNER INTERSECTIONS SHALL BUTT EVENLY.
- 1.18 MAXIMUM VARIATION FROM TRUE POSITION OR OF ANY MEMBER FROM PLANE SHALL BE 1/16".
- 1.19 WHERE MANUFACTURER'S RECOMMENDATIONS FOR ERECTION, ATTACHMENT, ASSEMBLY, BRACING ALIGNMENT OR OTHER REQUIREMENTS ARE MORE STRINGENT THAN INDICATED IN THESE DRAWINGS OR THE PROJECT SPECIFICATIONS, THE MANUFACTURER'S RECOMMENDATIONS SHALL APPLY.
- 1.20 SEE ARCHITECTURAL DRAWINGS FOR WALL LAYOUT.

2.00 SUBMITTAL

- 2.01 DRAWINGS SUBMITTED WITHOUT AN ENGINEERS SIGNATURE AND SEAL ARE PRELIMINARY AND FOR REVIEW ONLY. PRELIMINARY DRAWINGS SHOULD NOT BE SUBMITTED FOR APPROVAL. IT IS INTENDED THAT THE PRELIMINARY DRAWINGS BE REVIEWED BY THE FRAMING CONTRACTOR AND RETURNED WITH COMMENTS PRIOR TO FINALIZING A SIGNED AND SEALED APPROVAL DRAWING PACKAGE FOR APPROVAL. IF AN UNSIGNED AND SEALED DRAWING PACKAGE IS MISTAKENLY SUBMITTED FOR APPROVAL. PLEASE NOTIFY JDA.
- 2.02 FOR ALL CONDITIONS LISTED HEREIN AND/OR REQUIRED FOR THIS PROJECT, IT IS THE GENERAL CONTRACTOR'S, ARCHITECT'S, AND ENGINEER OF RECORD'S RESPONSIBILITY TO MARK DRAWINGS ACCORDING TO ACTUAL DESIGN REQUIREMENTS, COORDINATION WITH OTHER WORK, AND DIFFERING FIELD CONDITIONS THAT EXIST AT THE TIME OF INITIAL CREATION OF THIS DRAWING PACKAGE.
- 2.03 THE CONTENTS OF THIS DRAWING SUBMITTAL SHOW THE INTENDED APPLICATION OF COLD FORMED COMPONENTS AND THE CONNECTIONS OF THESE COMPONENTS TO EACH OTHER AND TO THE PRIMARY STRUCTURE. THE CONSTRUCTION METHODOLOGY CHOSEN, FIELD FRAMED OR SHOP FABRICATED, IS A DECISION THAT IS MADE BY OTHERS AND NOT BY JDA. IF THE OPTION FOR SHOP FABRICATION OR PANELIZATION SHOULD BE CHOSEN AS THE CONSTRUCTION METHODOLOGY, ANY AND ALL DRAWINGS RELATED TO FABRICATION OF SUCH PANELS SHOULD BE CONSIDERED AS A SEPARATE SUBMITTAL FROM THIS SHOP DRAWING PACKAGE.

3.00 CONNECTIONS

- 3.01 ALL SCREW CONNECTIONS ARE BASED ON NASPEC SECTION E4, WHICH OUTLINES THE AISI SPECIFICATION PROVISIONS FOR SCREW CONNECTIONS.
- 3.02 FOR SCREWS, A MINIMUM OF 1.5 X SCREW DIAMETER CLEARANCE MUST BE MAINTAINED FROM ALL EDGES OF STEEL MEMBERS. A MINIMUM OF 3.0 X SCREW DIAMETER ON-CENTER SPACING MUST BE MAINTAINED BETWEEN ADJACENT SCREWS.
- 3.03 IF REQUIRED, ALL WELDED CONNECTIONS ARE TO BE PERFORMED IN ACCORDANCE WITH THE LATEST VERSION OF AWS D1.3 SPECIFICATIONS FOR WELDED SHEET STEEL IN STRUCTURES. CONSULT AWS D19.0 WELDING ZINC COATED STEEL AND ANSI STANDARD Z49.1 FOR INFORMATION REGARDING SAFE WELDING PROCEDURES.
- 3.04 SUGGESTED WELD METAL AND PROCESS FOR SHOP WELDING ARE 60 KSI WELD METAL STRENGTH (MIN. U.N.O.) SUGGESTED METHODS FOR FIELD WELDING ARE 1/8" (U.N.O.) E60XX (MIN. U.N.O.) ELECTRODE-SMAW, OR "GASLESS" MIG. MINIMUM WELD THROAT THICKNESS (T) MUST MATCH OR EXCEED THE BASE STEEL THICKNESS OF THE THINNEST CONNECTED PART UNLESS OTHERWISE NOTED.
- 3.05 IN WELDING, THE ZINC COATING ON STEEL FRAMING WILL BE BURNED AWAY; THEREFORE, A ZINC RICH PAINT MUST BE APPLIED TO THE WELD AREA TO PROVIDE CORROSION RESISTANCE.
- 3.06 ANY SUBSTITUTION OF FASTENERS WITH EQUIVALENT PROPERTIES (HEAD/SHANK DIAMETER, LOAD CARRYING CAPACITIES, EDGE DISTANCE, FASTENER SPACING, ETC.) MUST BE SUBMITTED TO JDA FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION.
- 3.07 IT IS THE RESPONSIBILITY OF OTHERS TO VERIFY THAT FASTENERS ARE INSTALLED ACCORDING TO MANUFACTURER'S INSTRUCTIONS. IT IS ALSO THE RESPONSIBILITY OF OTHERS TO VERIFY AND ENSURE THE QUALITY OF FASTENER CONNECTIONS.
- 3.08 ALL POWDER ACTUATED FASTENERS (PAF) SHALL BE THOSE AS MANUFACTURED AND TESTED BY HILTI OR EQUAL. .

4.00 GENERAL

- 4.01 DESIGN PERFORMED IN ACCORDANCE WITH THE AISI "SPECIFICATION FOR THE DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS".
- 4.02 THE LATEST EDITION OF THE AMERICAN IRON AND STEEL INSTITUTE "CODE OF STANDARD PRACTICE FOR COLD-FORMED STEEL STRUCTURAL FRAMING" SHALL BE USED AS THE REFERENCE OF STANDARD PRACTICES.
- 4.03 DIMENSIONS SHOWN IN THE SHOP DRAWING PACKAGE ARE FOR DESIGN REFERENCE ONLY. AS-BUILT SHOULD BE USED IN DETERMINING EXACT DISTANCES AND ALL CONDITIONS SHOULD BE FIELD VERIFIED BEFORE ERECTION. PLAN VIEW LAYOUT AND/OR ELEVATION IN THIS DRAWING PACKAGE ARE FOR GENERAL CONFORMANCE ONLY.
- 4.04 JDA DOES NOT ASSUME ANY RESPONSIBILITY FOR THE ADEQUACY OF THE PRIMARY STRUCTURE AND FOUNDATION DESIGN.
- 4.05 CONTENTS OF THIS DRAWING PACKAGE SHOW THE INTENDED APPLICATION OF COLD-FORMED COMPONENTS. FRAMING CONTRACTOR IS TO REFER TO THE PROJECT ARCHITECTURAL DOCUMENTS FOR ADDITIONAL CONSTRUCTION ASSEMBLY REQUIREMENTS.
- 4.06 ALL CONNECTIONS SHALL BE COMPLETE AS PER THE PLANS AND SPECIFICATIONS AT THE TIME OF INSTALLATION. FAILURE TO PROMPTLY COMPLETE CONNECTIONS MAY COMPROMISE THE STRUCTURAL INTEGRITY OF THE BUILDING.
- 4.07 UNLESS OTHERWISE NOTED IN THIS DRAWING PACKAGE, JDA INTERPRETS ALL CONCRETE AND ROOF EDGE ANGLES TO BE STRUCTURAL WITH A MINIMUM THICKNESS OF 0.25". FASTENER AND CONNECTION PERFORMANCE IS BASED ON THIS INTERPRETATION.
- 4.08 JDA INTERPRETS ALL CONCRETE TO BE AT LEAST 3000 PSI, UNLESS NOTICED OTHERWISE IN THIS DRAWING PACKAGE OR THE ACCOMPANYING CALCULATION SET.
- 4.09 ALL WINDOW AND DOOR UNITS ARE ASSUMED TO APPLY LOAD TO THE SURROUNDING METAL FRAMING UNIFORMLY UNLESS INFORMATION IS PROVIDED THAT DETAILS A DIFFERENT LOAD APPLICATION.
- 4.10 CONFLICTING OR MISSING INFORMATION ON THE CONTRACT DRAWING WILL BE NOTED ON THIS DRAWING PACKAGE FOR CLARIFICATION DURING THE REVIEW AND APPROVAL PROCESS. ANY INFORMATION THAT IS NOT NOTED HEREIN AS CONFLICTING OR MISSING DOES NOT RELIEVE ALL REVIEWING PARTIES FROM PROVIDING SUCH INFORMATION. JDA IS NOT RESPONSIBLE TO NOTE ALL CONFLICTING OR MISSING INFORMATION AND DOES NOT PURPORT TO HAVE INCLUDED ALL CONDITIONS THAT ARE IN CONFLICT OR MISSING IN THIS DRAWING PACKAGE. THE FRAMING CONTRACTOR IS ADVISED TO COMPLETELY REVIEW THE CONTRACT DRAWINGS AND COMPARE TO THIS DRAWING PACKAGE FOR CONFLICTING AND/OR MISSING INFORMATION PRIOR TO ORDERING MATERIAL AND/OR CONSTRUCTION.
- 4.11 FOR SPECIFIC REQUIREMENTS AND WARRANTY INFORMATION ON SYSTEMS OR MATERIALS CONNECTED AND APPURTENANT TO THE COLD-FORMED FRAMING INCLUDING BUT NOT LIMITED TO DOORS, CAULKING AND FLASHING, REFER TO MANUFACTURE'S DATA. THE INTEGRITY OF THE BUILDING ENVELOPE, INCLUDING BUT NOT LIMITED TO SIDING, FLASHING, FASTENERS, ETC., TO PREVENT WATER PENETRATION AND OR DAMAGE, IS NOT THE RESPONSIBILITY OF JDA. JDA ASSUMES NO RESPONSIBILITY FOR THE PROPER CONSTRUCTION AND/OR FUNCTION OF THE TOTAL ARCHITECTURAL ASSEMBLY.

- 5.00 <u>DESIGN CRITERIA</u>
- 5.01 GOVERNING CODES & REFERENCE DOCUMENTS
 - 1. 2020 FLORIDA BUILDING CODE
 - 2. 2016 ASCE MINIMUM DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES ASCE
 - 3. 2012 AISI "NORTH AMERICAN SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL MEMBERS" WITH SUPPLEMENTS (AISI S100-2012)
- 5.02 WIND LOADS STRUCTURE HAS BEEN DESIGNED TO CONFORM TO THE WIND PROVISIONS OF ASCE 7. COMPONENT AND CLADDING WIND PRESSURES USED FOR DESIGN ARE AS FOLLOWS:

ULTIMATE WIND SPEED: 160 MPH
EXPOSURE CATEGORY: C
MEAN ROOF HEIGHT: 33 FT
ROOF SLOPE: FLAT
RISK CATEGORY: II
ENCLOSURE CLASSIFICATION: ENCLOSED (GCpi = +/-0.18)
WINDOW & WALL FRAMING (ALLOWABLE / UNFACTORED) DESIGN PRESSURES = +/- 40-PSF

5.03 GRAVITY LOADS

WALL DEAD LOAD = 12 PSF

5.04 DEFLECTION CRITERIA = L/360

AXIALLY LOADED

NON-AXIALLY LOADED

Sarah A. Sisson, Architect

Registration Number:
AR98877
301 W Cervantes St,
Pensacola, FL 32501
(813) 841-0342
sissonarch@gmail.com

NTERIOR RENOVATIONS @ 114 GREGRORY ST.

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No. Description Date

LGMF GENERAL NOTES

oject number	20284		
ite	29 APRIL 2022		
awn by	SAS		
ecked by	JLM		
0004			

S001

Scale

JDA PROJECT NO. 22052

301 West Cervantes St. Tel. 850.429.1951

Pensacola, FL 32501

JDA JOE DEREUIL ASSOCIATES, LLC STRUCTURAL ENGINEERS

STATE OF FLORIDA

P.E. NO. 54319 / C.A. NO. 9515

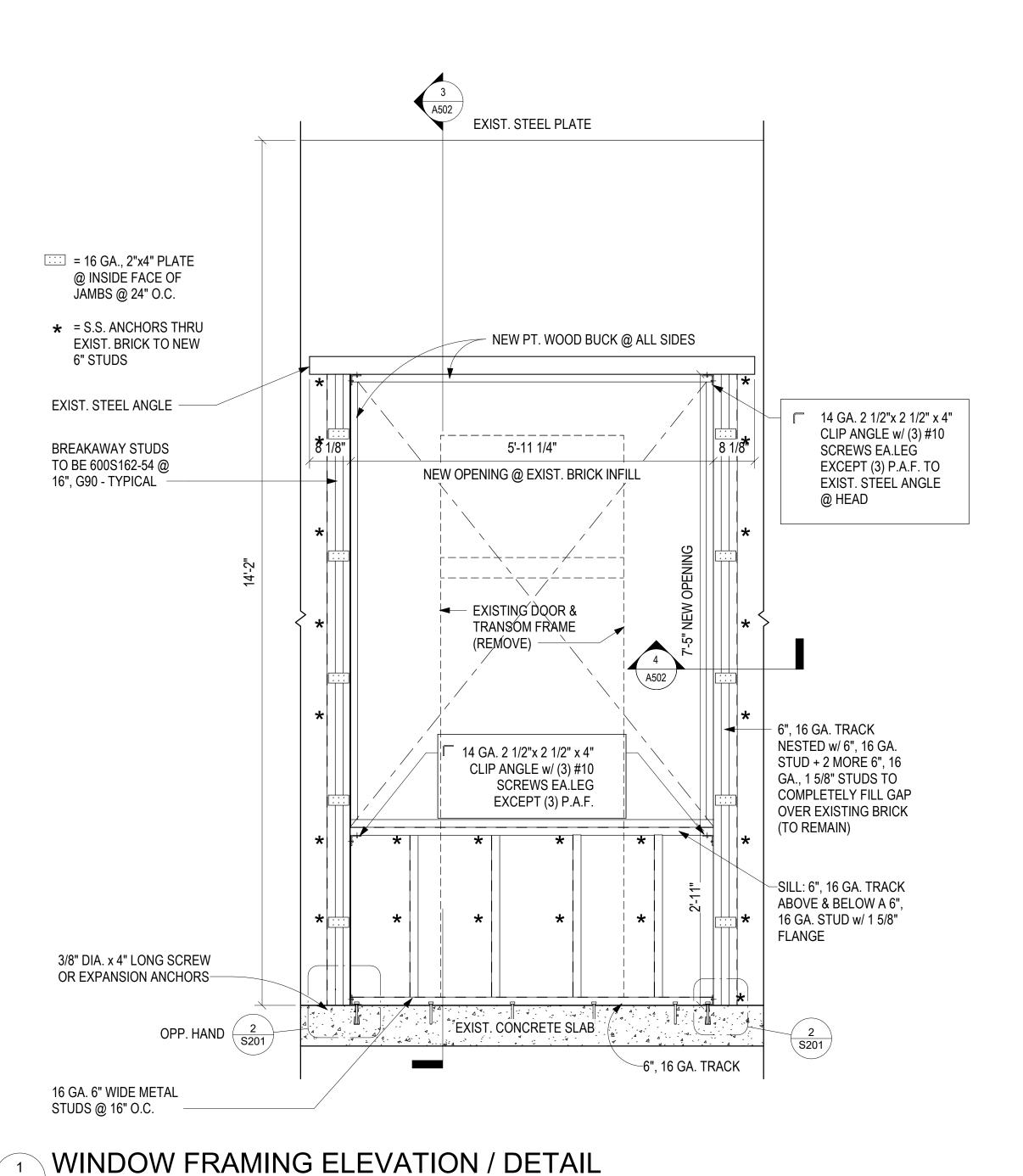
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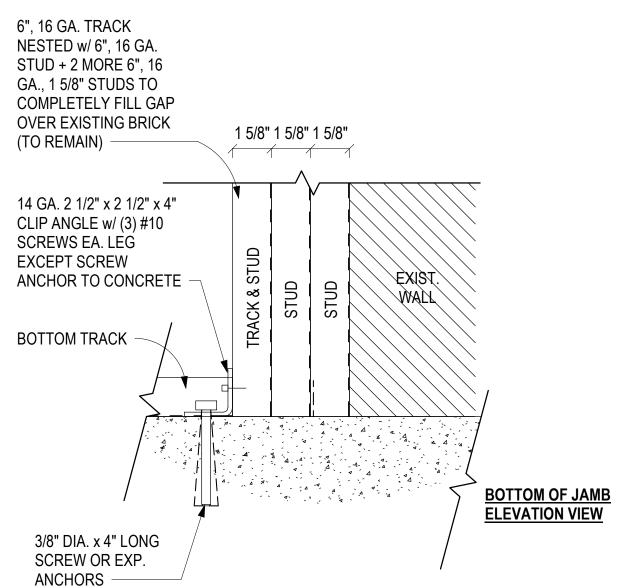
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1/8" = 1'-0"



S201 3/4" = 1'-0"



JAMB ANCHORAGE DETAILS S201 3" = 1'-0"

No. 62539

INTERIOR RENOVATIONS @

S201

JDV

PERMIT SET JDA PROJECT NO. 22052

OF 3

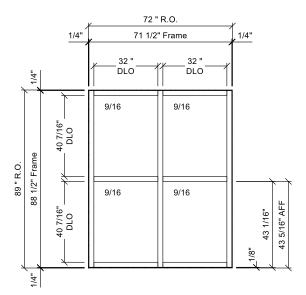
GREGRORY

114 E.

MEDICAL

EAST HILL

FOR



MOB 114 E Gregory - 1 - 001 - a (1 Thus) Frame: (Bronze) FL500 Flush Glz Impact 9/16 in. Glass