

300 CHASE PARK SOUTH • SUITE 200 • HOOVER, ALABAMA 35244
205-988-9112

ADDENDUM NO. 3
NEW BAND ROOM AND ATHLETIC FACILITIES FOR JACKSONVILLE HIGH SCHOOL
Architect Job No. 22-47B
January 9, 2024
DCM # 2023791

BIDS DUE:

Thursday, January 11, 2024
until 2:00 p.m., local time
At Jacksonville City Schools
320 Branscomb Drive SW
Jacksonville, AL 36265

The Plans and Specifications are here by amended. The following supersedes all contrary and/or conflicting information and is made part of the contract documents.

SPECIFICATIONS

1. **Delete** the current DCM C-5 Construction Contract and **replace** with the attached DCM C-5 Construction Contract.
2. **Add** the attached Section 08810 – Glass and Glazing in its entirety.

DRAWINGS

1. See attached Sheet C3.0 revised to remove drainage piping.
2. See attached Sheet C5.0 – Revised sanitary sewer routing to match plumbing plans.
3. See attached revised Sheet S1.3 and S2.1, the MC1 columns have been revised to match the Architectural Drawings.
4. Reference Sheet E1.1 – Schedules, Symbols, and Notes **add** the following note to the weatherproof GFCI receptacle symbol: **DEVICE SHALL BE LABELED AS "EXTRA DUTY"**.
5. Reference Sheet E4.1 – Floor Plan – Power **revise** receptacle in Corridor B109 to be GFCI type receptacle.

CLARIFICATIONS

1. Reference Sheet E5.1 – Floor Plan – Auxiliaries:
Note 3 calls out for the doors to be prepared with conduits and boxes for future card access system. The owner will get their subcontractor to install wiring and all equipment for card access. Electrical plans just provide raceways and boxes.

APPROVED MANUFACTURERS

The following manufacturers have submitted data for prior approval and have been approved by our office, **contingent upon the stipulation that their products must meet or exceed the contract specifications.**

Product

09800 Acoustical Panel Treatment

08420 Aluminum Framed Entrances&Storefront

New Dimensions Foundations Panels

FL300T Thermal 2x4-1/2 Storefront

Manufacturer

Conwed

Coral Architectural Products

*Do not staple this form and/or attachments;
use clips. Print single-sided; do not submit
double-side printed documents.*

DCM (BC) Project No.

CONSTRUCTION CONTRACT

Numbers in margin correspond to "Checklist", DCM Form B-7

- (2) This Construction Contract is entered into this day of in the year of
- (3) between the **OWNER**,
Entity Name:
Address:
Email & Phone #:
- (4) and the **CONTRACTOR**,
Company Name:
Address:
Email & Phone #:
- (5) for the **WORK** of the Project, identified as:
- (6) The **CONTRACT DOCUMENTS** are dated and have been amended by
- (7) **ADDENDA**
- (8) The **ARCHITECT** is
Firm Name:
Address:
Email & Phone #:
- (9) The **CONTRACT SUM** is
Dollars (\$)) and is the sum of the Contractor's Base Bid for the Work and the following
- (10) **BID ALTERNATE PRICES:**
- (11) The **CONTRACT TIME** is () calendar days.

THE OWNER AND THE CONTRACTOR AGREE AS FOLLOWS: The Contract Documents, as defined in the General Conditions of the Contract (DCM Form C-8), are incorporated herein by reference. The Contractor shall perform the Work in accordance with the Contract Documents. The Owner will pay and the Contractor will accept as full compensation for such performance of the Work, the Contract Sum subject to additions and deductions (including liquidated damages) as provided in the Contract Documents. The Work shall commence on a date to be specified in a Notice to Proceed issued by the Owner or the Director, Alabama Division of Construction Management, and shall then be substantially completed within the Contract Time.

- (12) **LIQUIDATED DAMAGES** for which the Contractor and its Surety (if any) shall be liable and may be required to pay the Owner in accordance with the Contract Documents shall be equal to six percent interest per annum on the total Contract Sum unless a dollar amount is stipulated in the following space, in which case liquidated damages shall be determined at _____ dollars (\$ _____) per calendar day.

Numbers in margin correspond to "Checklist", DCM Form B-7

- (13) **SPECIAL PROVISIONS** *(Special Provisions may be inserted here, such as acceptance or rejection of unit prices. If Special Provisions are continued in an attachment, identify the attachment below):*

- (14) **STATE GENERAL CONTRACTOR'S LICENSE:** The Contractor does hereby certify that Contractor is currently licensed by the Alabama State Licensing Board for General Contractors and that the certificate for such license bears the following:

License No.:

Classification(s):

Bid Limit:

The Owner and Contractor have entered into this Construction Contract as of the date first written above and have executed this Construction Contract in sufficient counterparts to enable each contracting party to have an originally executed Construction Contract each of which shall, without proof or accounting for the other counterparts, be deemed an original thereof.

The Owner does hereby certify that this Construction Contract was let in accordance with the provisions of Title 39, Code of Alabama 1975, as amended, and all other applicable provisions of law, and that the terms and commitments of this Construction Contract do not constitute a debt of the State of Alabama in violation of Article 11, Section 213 of the Constitution of Alabama, 1901, as amended by Amendment Number 26.

(15)

APPROVAL

**ALABAMA STATE DEPARTMENT OF EDUCATION
(SDE)**
(Required for locally-funded, SDE projects.)

By _____ Date: _____
State Superintendent of Education

CONTRACTING PARTIES

_____ Contractor Company
By _____ Signature
Name & Title _____

_____ Owner Entity
By _____ Signature
Name(s) & Title(s) _____

Review/Signature flow: Architect/Engineer (prepare documents) > Contractor (review and sign) > Architect/Engineer (review) > Owner (review and sign) > SDE (review, sign and distribute the fully executed Contract to all parties, and forward a copy to the Alabama Division of Construction Management [DCM]). Note: DCM does not sign fully locally-funded SDE project contract documents.

1.0 - GENERAL

1.1 Scope

The work under this section consists of all glass and glazing.

1.2 Quality

- A. Glazing shall be provided to comply with Table 5.3.1 Building Envelope Requirements - Climate Zone 1 of the Alabama Building Energy Conservation Code, and the 2015 International Building Code.
- B. Glazing for Fire-Rated Door and Window Assemblies: Glazing tested per NFPA 252 and NFPA 257, as applicable, for assemblies complying with NFPA 80 and listed and labeled per requirements of authorities having jurisdiction.
- C. Safety Glazing Products: Comply with size, glazing type, location, and testing requirements of 16 CFR 1201 for Category I and II glazing products, and requirements of authorities having jurisdiction.
- D. Glazing Industry Publications: Comply with glass product manufacturers' recommendations and the following:
 - 1. GANA Publications: GANA Laminated Division's 'Laminated Glass Design Guide' and GANA's 'Glazing Manual.'
 - 2. IGMA Publication for Insulating Glass: IGMA TM-3000, 'Glazing Guidelines for Sealed Insulating Glass Units.'
- E. Insulating-Glass Certification Program: Indicate compliance with requirements of Insulating Glass Certification Council on applicable glazing products.

1.3 Samples

Submit for approval samples of each kind of glass required. Each sample shall bear a label indicating the kind and quality of the glass and the manufacturer.

1.4 Warranty

- A. Warranty for Coated-Glass Products: Manufacturer's standard form, signed by coated-glass product primary manufacturer or manufacturer/fabricator, as applicable, agreeing to replace coated-glass units that display peeling, cracking, and other deterioration in metallic coating under normal use, within 10 years of date of Substantial Completion.
- B. Warranty for Laminated Glass: Manufacturer's standard form, signed by laminated-glass product manufacturer/fabricator, agreeing to replace laminated-glass units that display edge separation, delamination, and blemishes exceeding those allowed by ASTM C 1172, within five years of date of Substantial Completion.
- C. Warranty for Insulating Glass: Manufacturer's standard form, signed by insulating-glass product manufacturer/fabricator, agreeing to replace insulating-glass units that exhibit failure of hermetic seal under normal use evidenced by the obstruction of vision by dust, moisture, or film on interior surfaces of glass, within 10 years of date of Substantial Completion.

- D. Installer's Warranty: Form acceptable to Owner, signed by glass product Installer, agreeing to replace glass products that deteriorate, or that exhibit damage or deterioration of glass or glazing products due to faulty installation, within 2 years of date of Substantial Completion.

2.0 - PRODUCTS

2.1 Manufacturer

Glass products shall be as manufactured by Vitro Architectural Glass., Guardian Industries, Inc., or Pre-approved equal. Laminated pattern glass shall be as manufactured by North American Glass Fabrication. Fire-rated, safety-rated wired glass shall be manufactured by Technical Glass Products.

2.2 Materials

Glass shall be as defined in, and in accordance with Code of Federal Regulations 16 CFR 1201 - Safety Standard for Architectural Glazing Materials.

- A. Compound for face glazing, or where shown or indicated as compound shall be an oleo-resinous knife grade elastic glazing compound such as Tremco's Trem-glaze, Pecora's M-242, or Dap-1012.
- B. Sealant where shown or indicated shall be Tremco "Mono," Dow Corning's 780, or GE's construction sealant.
- C. Tape where shown or indicated shall be Tremco's 440 Tape, Curtis 606 Tape, or Warflex's "Sealing Tape."
- D. Neoprene setting blocks as approved by glass manufacturer Shore "A" Hardness approximately 70 to 90.
- E. Neoprene spacer shims as approved by glass manufacturer Shore "A" Hardness approximately 40 to 60.
- F. Neoprene glazing beads as approved for aluminum store front and doors.
- G. Color of compound, sealant, tape, etc. shall be as selected.
- H. Glare reducing glass shall be 1/4" thick Solargray, Solargreen, or Solarbronze as selected.
- I. Glare reducing Tempered Safety glass shall be 1/4" thick Solargray, Solargreen, or Solarbronze as selected. When multiple small glass panes are used in the same door or sidelight, provide one (1) only Decal and furnish certificate verifying the use of Safety Glass in other panels.
- J. Interior Tempered Safety Glass shall meet 16CFR1201 Test Requirements, Cat. 1 and/or Cat. 2 as applicable. Etch label and furnish certificate verifying the use of Tempered Safety Glass.
- K. Interior laminated pattern safety glass shall be two (2) layers 1/4" thick tempered safety glass with adhesive sheets and light frost decorative interlayer with pattern as indicated.
- L. Fire safety glass shall be 5/16" thick clear laminated fire rated and impact safety

rated glass. Approved equal to Pilkington Fire-Lite Plus and shall meet impact safety rating 16CFR1201 (Cat.1) if less than 9 sq. ft. and (Cat. 2) if greater than 9 sq. ft. Provide with label at all rated doors and frames..

- M. Polished plate glass mirrors shall be 1/4" copper back, moisture resistant with ground edges and beveled face grooving. Secure with adhesive and clips. Sizes and locations indicated.
- N. 1" insulating Glass - Pre-assembly Low-E unit consisting of 1/4" float glass exterior lite, 1/2" dehydrated air space and clear 1/4" float glass with Low-E interior lite meeting performance requirement for Class A or Class B Accelerated Test as specified in ASTM E744 with no visible fog. Match color on metal spacer to glazing frame. As selected by Architect. Provide minimum SHGC of .25.

- 1. Solarban70 Solar Gray + Clear
- 2. Solarban60 Solar Gray + Clear
- 3. Solarban70 Solar Bronze + Clear

(See corresponding SHGC and U-Value below when used with metal frame)

- O. Spandrel Glass - 1/4" thick, float glass with the opacifying coating on the number 2 (inboard) face. Temper or heat strengthen in accordance with the current Glass Tempering Association, Engineered Standard Manual. Opacifying coating shall be Opaci-Coat-300 Coating shall be Silicone water based glastomer with a min/max wet thickness of 8 mils. (0.008") and a protective coating of silicone rubber a minimum wet thickness of 13 mils (0.0013"). Color as selected by Architect. Provide minimum SHGC of .25.

- 1. Solarban70 Solar Gray + Clear 3-1870 "Solar Moon"
- 2. Solarban60 Solar Gray + Clear 3-1371 "West Lake"
- 3. Solarban70 Solar Bronze + Clear 4-2100 "Beach Bronze"

(See corresponding SHGC and U-Value below when used with metal frame)

"CENTER OF GLASS"

	<u>SHGC</u>	<u>U-VALUE</u>
1.	0.20	0.28
2.	0.25	0.29
3.	0.21	0.28

- P. Transparent Mirror
Pilkington Mirropane™ Transparent Mirror is formed by chemical vapor deposition, laminated with the pyrolytic side out for higher security. Product: Pilkington Mirropane one-way mirror. Minimum Thickness: 6 mm (1/4"). Mirror face direction shall be determined by the Architect

- 1. TYPE SG-1M - 11/16" Nominal, one way vision glass clad polycarbonate, ASTM F-1915 Security Grade 4 (10 min) rated, with Mirropane substituted for one outboard lite. Product to be installed with Mirropane to #1 surface having an 8:1 lighting ratio. Global Security SecurTem+Poly 2117M (basis of design) or pre-bid approved equal.

2. For installation use Tremco 440 glazing tape with TPR (thermoplastic rubber setting blocks) to assure compatibility with polycarbonate core. Frame should be hollow metal with 1-1/4" deep pocket allowing for 1" edge engagement.
- Q. Exterior Reflective Glass use Vito Architectural Glass - Solarban R100 low-e glass with reflectance of 32 percent and Solar Heat Gain Coefficient (SHGC) of 0.23 and Visible Light Transmittance (VLT) of 42 percent or pre-approved equal.
- R. Exterior Glazing shall be **Hurricane Impact Resistant Glazing** and shall be 1" insulated Low-E. Comply with all Local and State Building Codes to meet performance requirements. Glazing shall be equal to Insulgard or Oldcastle Hurricane Impact Resistant Glazing.

3.0 - EXECUTION

3.1 Preparation

- A. Immediately prior to glazing, all surfaces shall be wiped clean and free of protective coatings, moisture, and dust. All glazing shall be done when the temperature is 35° F or above.
- B. All sash shall be checked prior to glazing to make certain that the opening is square, plumb, and secured in order that uniform face and edge clearances are maintained. Inspect all butt and miter joints. If these joints are open, they shall be sealed with sealant prior to glazing. All ventilators shall be properly adjusted. Maintain 1/8" minimum bed clearance between glass and sash on both sides.
- C. All glass indicated in non-rated doors shall be tempered with etched label.
- D. All glass indicated in rated doors shall be fire safety glass with etched label.

3.2 Setting

- A. Glazing preparation and procedures shall be as outlined in the Glazing Manual of the Flat Glass Jobbers Association.
- B. Glass shall be set without springing, and with an equal bearing the entire width and length of each piece.
- C. The actual sizes required shall be determined by measuring the frames to receive the glass. All glass shall be factory labeled.
- D. Glass shall be properly cut and set in accordance with the best practice of the trade.
- E. Center glass in glazing rabbet to maintain recommended clearances at perimeter for expansion and contraction, each face of glass.

3.3 Protection

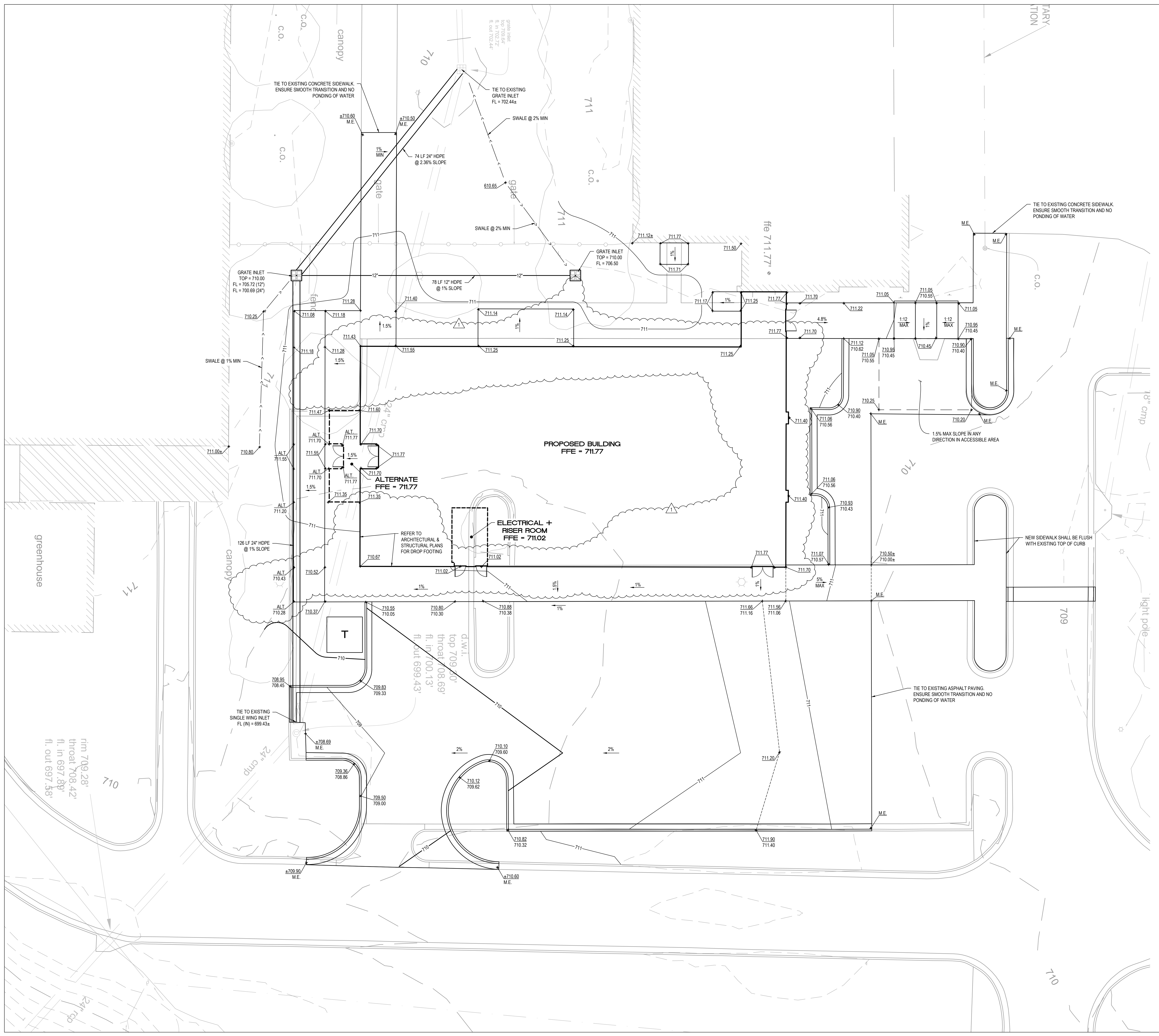
Immediately after installation, a marker letter shall be placed upon each pane of glass for protection against careless breakage. All broken, cracked, scratched, or otherwise damaged glass shall be replaced.

3.4 Cleaning

- A. Upon completion of the project, all glass shall have paint, dirt, and other stains removed; glass shall then be washed clean and polished.

- B. Labels on glass shall not be removed until final approval is obtained, and glass is ready for cleaning.

END OF SECTION



NEW BAND ROOM AND ATHLETIC FACILITIES FOR
JACKSONVILLE HIGH SCHOOL
 PACKAGE B: NEW BAND ROOM
 1000 GEORGE DOUTHITT DRIVE SW, JACKSONVILLE, ALABAMA 36285
 JACKSONVILLE CITY SCHOOLS



- NOTES:**
- SEE SHEET C0.1 FOR ALL APPLICABLE NOTES.
 - SEE SHEET C4.0 FOR EROSION CONTROL PLANS.
 - ADS DRAINS SHALL BE ADS-NYLOPLAST DRAIN BASINS WITH 15" STANDARD GRATES OR APPROVED EQUAL.
 - CONTRACTOR TO REMOVE SEDIMENT FROM EXISTING STORM LINES AND STRUCTURES LABELED TO REMAIN.

GRADING + DRAINAGE LEGEND

—(1)—	MINOR CONTOUR
—(10)—	MAJOR CONTOUR
▲	SPOT ELEVATION
—	TOP OF CURB
—	BOTTOM OF CURB
—	STORM DRAINAGE PIPING (18" OR MORE)
—	STORM DRAINAGE PIPING (15" OR LESS)
⊙	STMH STORM SEWER MANHOLE
⊠	GI GRATE INLET
●	AD AREA DRAIN INLET
■	RD ROOF DRAIN

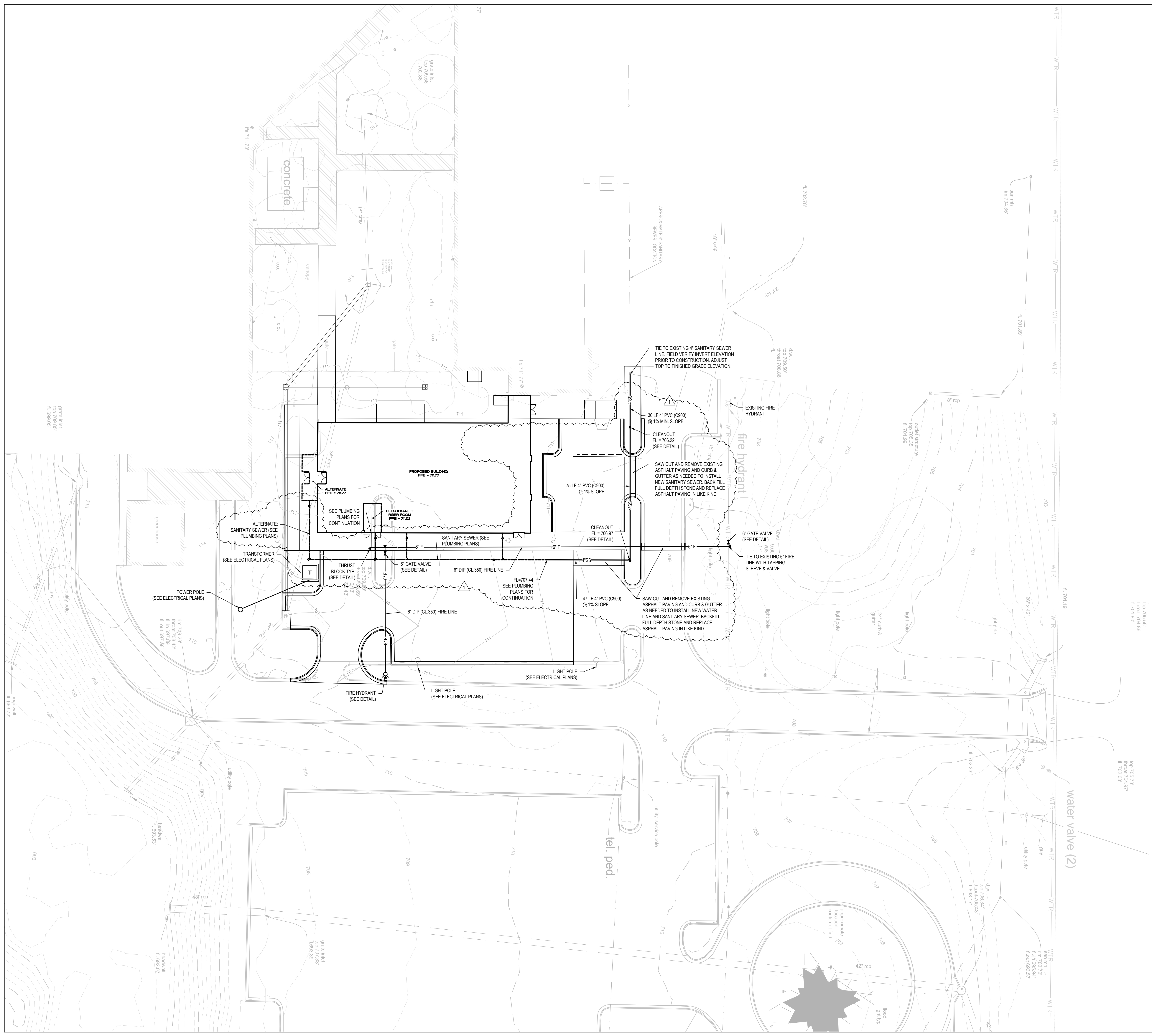
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GRADING AND DRAINAGE PLAN

PROJ. MGR.: CAH
 DRAWN: LEH
 DATE: NOVEMBER 3, 2023
 REVISIONS
 1/8/24-ADDENDUM #3

JOB NO. 22-47B

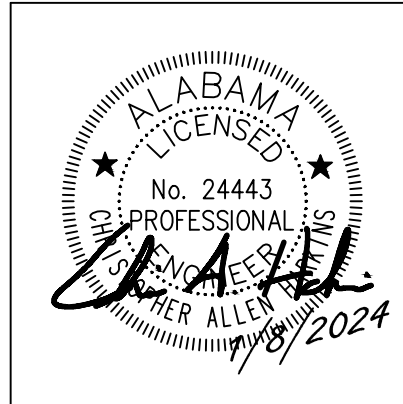
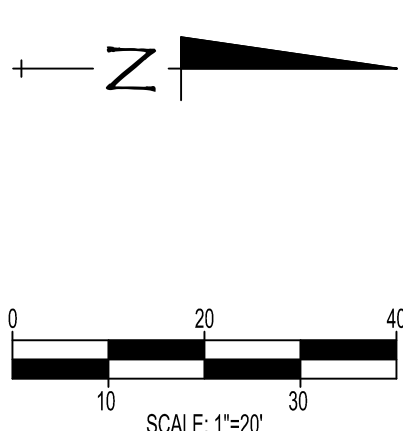
SHEET NO:
C3.0

NEW BAND ROOM AND ATHLETIC FACILITIES FOR
JACKSONVILLE HIGH SCHOOL
 PACKAGE B: NEW BAND ROOM
 1000 GEORGE DOUTHITT DRIVE SW, JACKSONVILLE, ALABAMA 36285
 JACKSONVILLE CITY SCHOOLS



NOTES:
 T. SEE SHEET C0.1 FOR ALL APPLICABLE NOTES.

UTILITY LEGEND	
— F —	FIRE SERVICE
— W —	DOMESTIC WATER
— UGP —	UNDERGROUND POWER
— OHP —	OVERHEAD POWER
— SS —	SANITARY SEWER
⊙	FIRE HYDRANT
⊙	SANITARY SEWER MANHOLE
CO	CLEANOUT

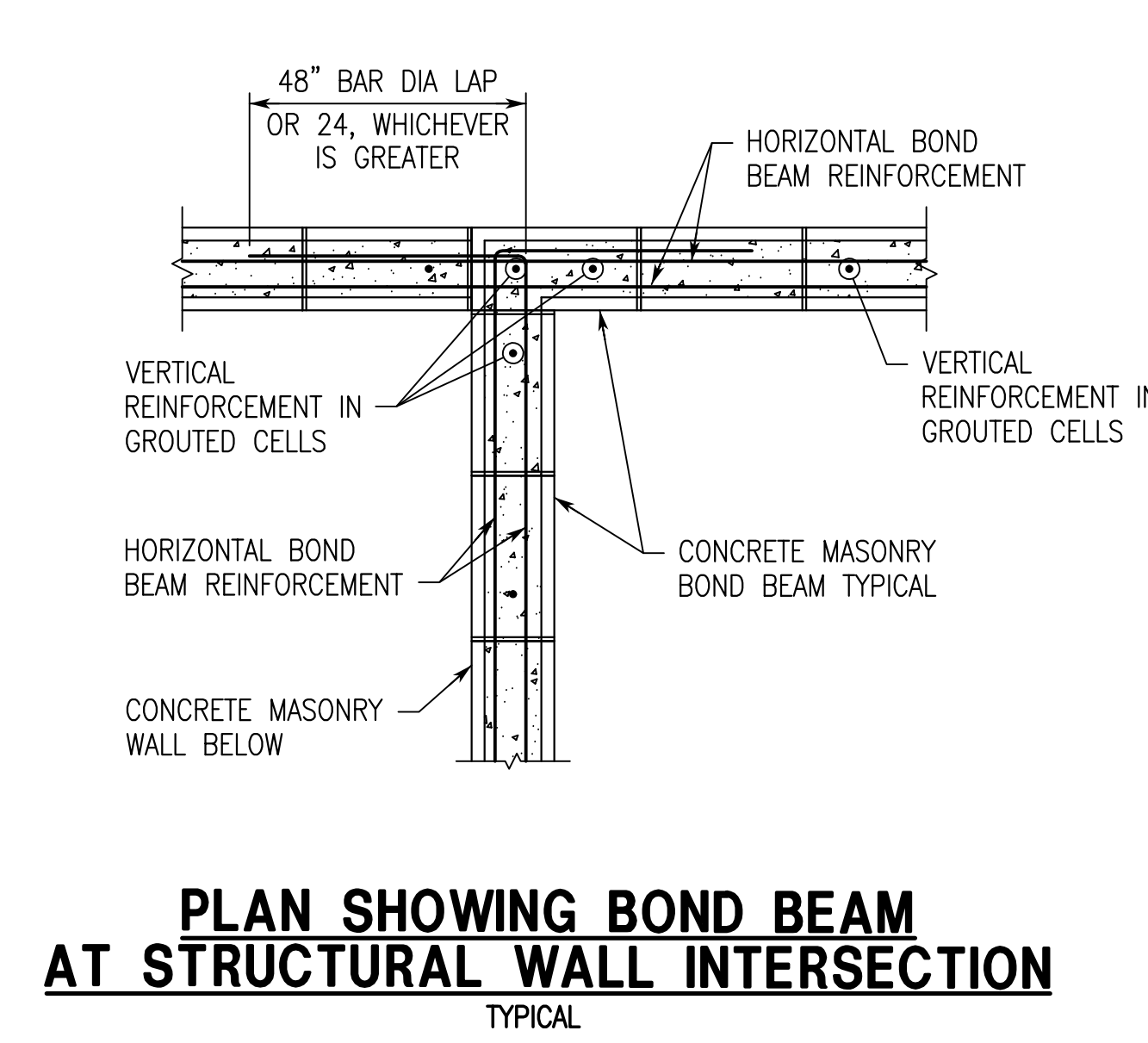
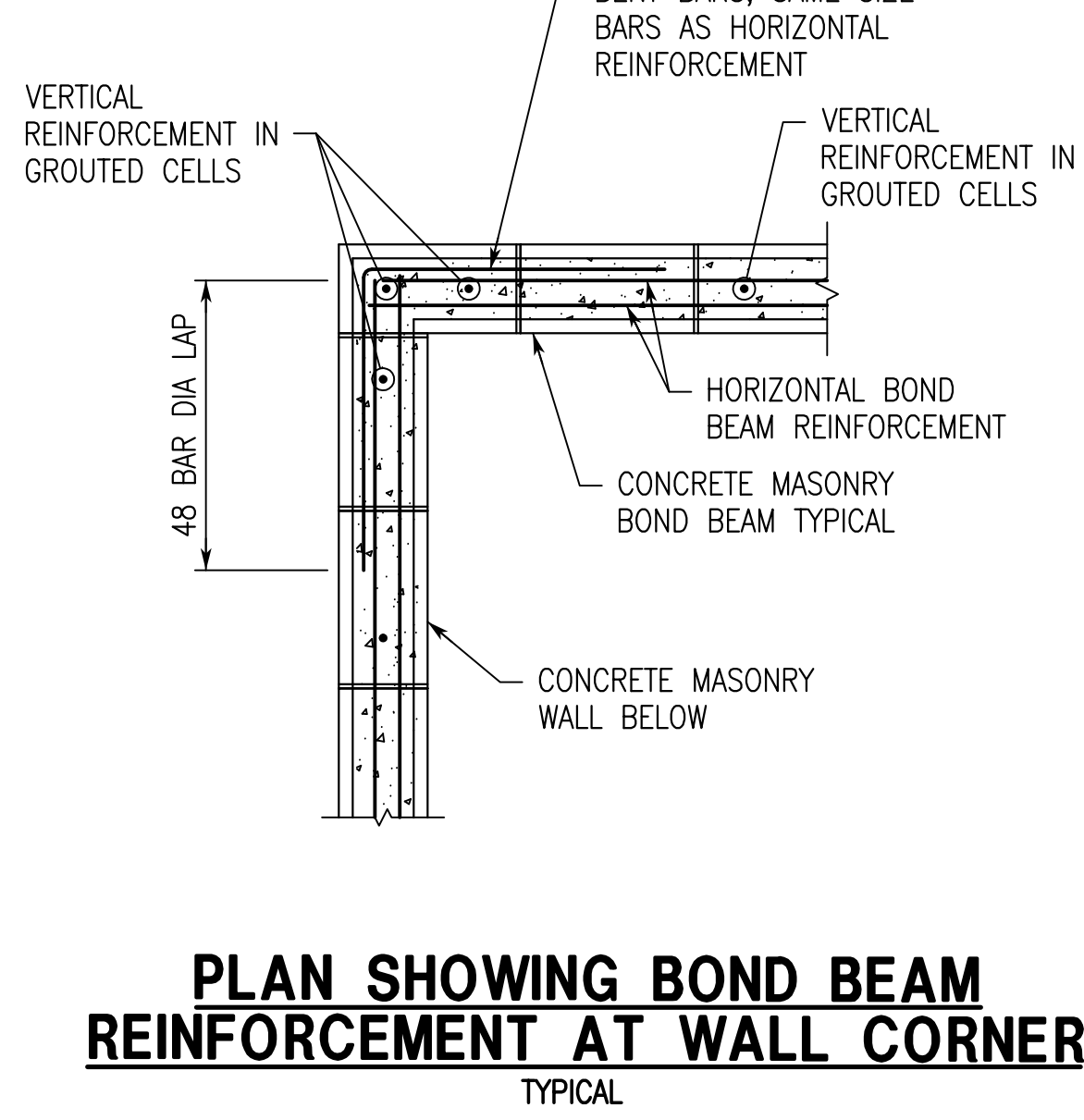
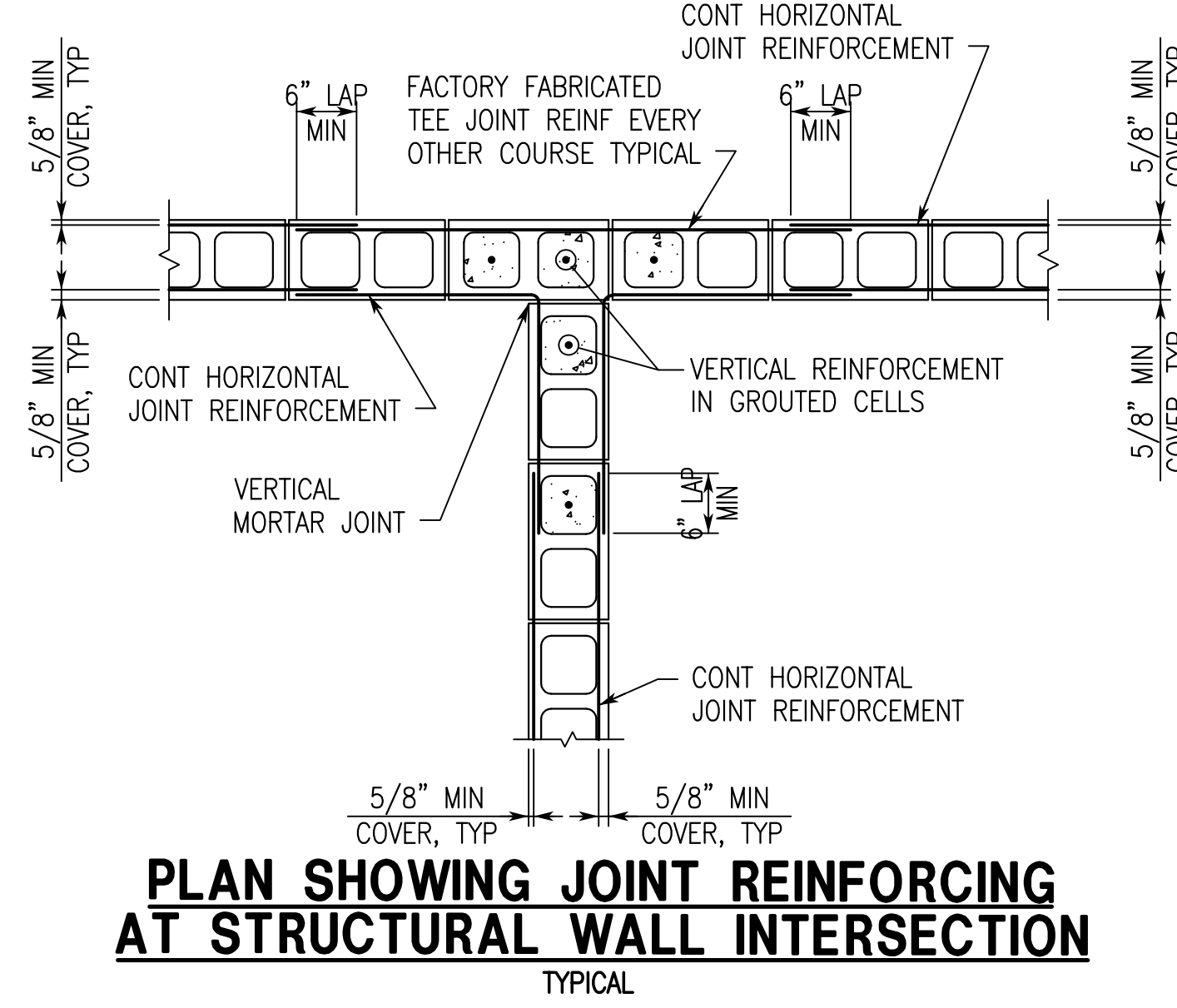
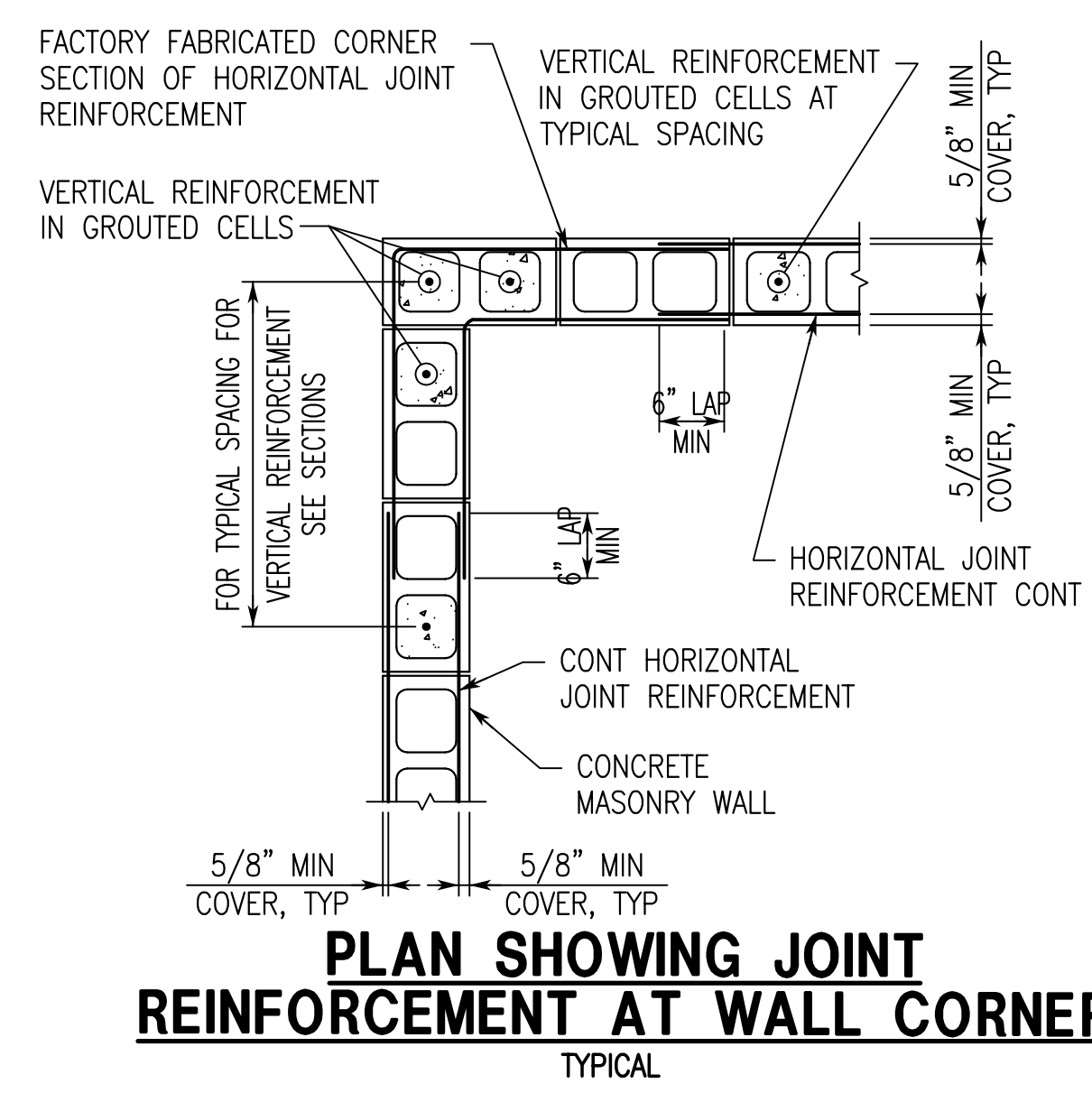


SHEET TITLE:
 SITE UTILITY PLAN

PROJ. MGR.: CAH
 DRAWN: LEH
 DATE: NOVEMBER 3, 2023
 REVISIONS
 1/8/24-ADDENDUM #3

JOB NO. 22-47B

SHEET NO:
C5.0

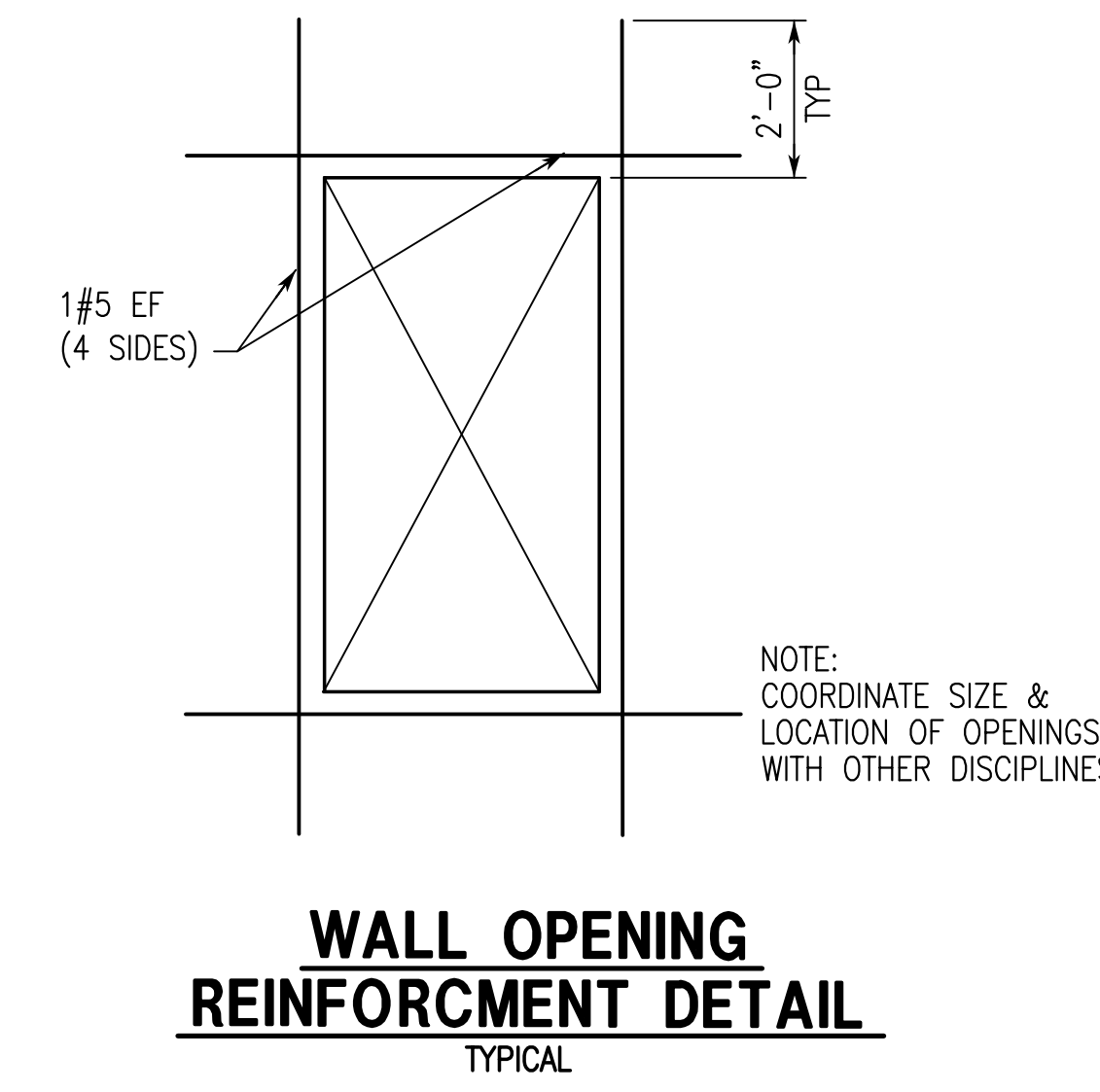


PLAN SHOWING JOINT REINFORCEMENT AT WALL CORNER
TYPICAL

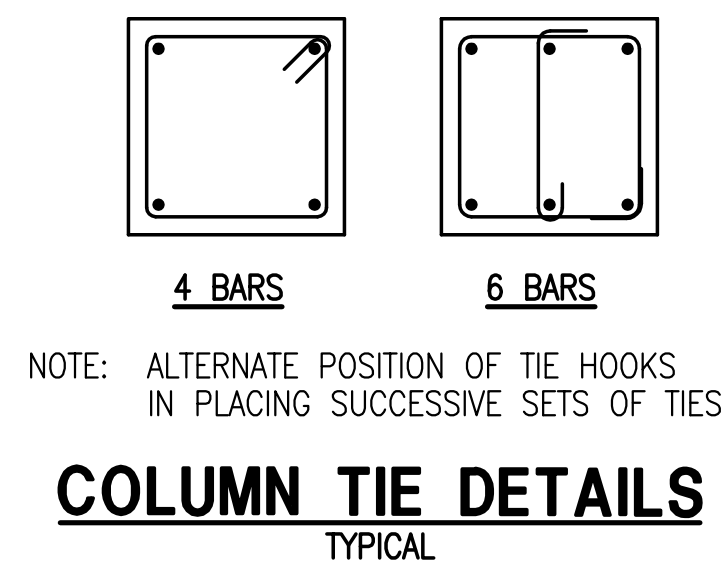
PLAN SHOWING JOINT REINFORCING AT STRUCTURAL WALL INTERSECTION
TYPICAL

PLAN SHOWING BOND BEAM REINFORCEMENT AT WALL CORNER
TYPICAL

PLAN SHOWING BOND BEAM REINFORCEMENT AT STRUCTURAL WALL INTERSECTION
TYPICAL



WALL OPENING REINFORCEMENT DETAIL
TYPICAL



COLUMN TIE DETAILS
TYPICAL

MASONRY REINFORCING LAP SPlice LENGTHS		
BAR SIZE (#)	CENTERED (IN.)	EDGE (IN.)
3	18.0	18.0
4	24.0	29.0
5	30.0	45.0
6	43.0	54.0
7	60.0	63.0
8	72.0	72.0
9	82.0	82.0

- NOTES:
1. LAP SPlice LENGTHS APPLY TO BOTH HORIZONTAL AND VERTICAL REINFORCING.
2. REINFORCEMENT LARGER THAN NO. 9 BAR SHALL BE SPliced USING MECHANICAL CONNECTIONS IN ACCORDANCE WITH ACI 530 & ACI 530.1.

VENEER LINTEL SCHEDULE	
MAXIMUM OPENING WIDTH	STEEL FOR EACH 4" OF WALL THICKNESS
2'-0"	L3 1/2x3 1/2x3/8
4'-0"	L3 1/2x3 1/2x3/8
6'-0"	L5x5x3/8
8'-0"	L6x4x3/8 (LONG LEG VERTICAL)
LARGER	CONTACT ENGINEER

1. PROVIDE 8" MINIMUM BEARING FOR ALL LINTELS.
2. ALL EXPOSED LINTEL ANGLES TO BE HOT DIP GALVANIZED.

BAR SIZE	f _c = 3000 PSI				f _c = 4000 PSI			
	TOP BARS		OTHER BARS		TOP BARS		OTHER BARS	
	A	B	A	B	A	B	A	B
#3	22"	28"	17"	22"	19"	24"	15"	19"
#4	29"	37"	22"	29"	25"	32"	19"	25"
#5	36"	47"	28"	36"	31"	40"	24"	31"
#6	43"	56"	33"	43"	37"	48"	29"	37"
#7	63"	81"	48"	63"	54"	70"	42"	54"
#8	72"	93"	55"	72"	62"	80"	48"	62"
#9	81"	105"	62"	81"	70"	91"	54"	70"
#10	91"	118"	70"	91"	79"	102"	61"	79"
#11	101"	131"	78"	101"	87"	113"	67"	87"

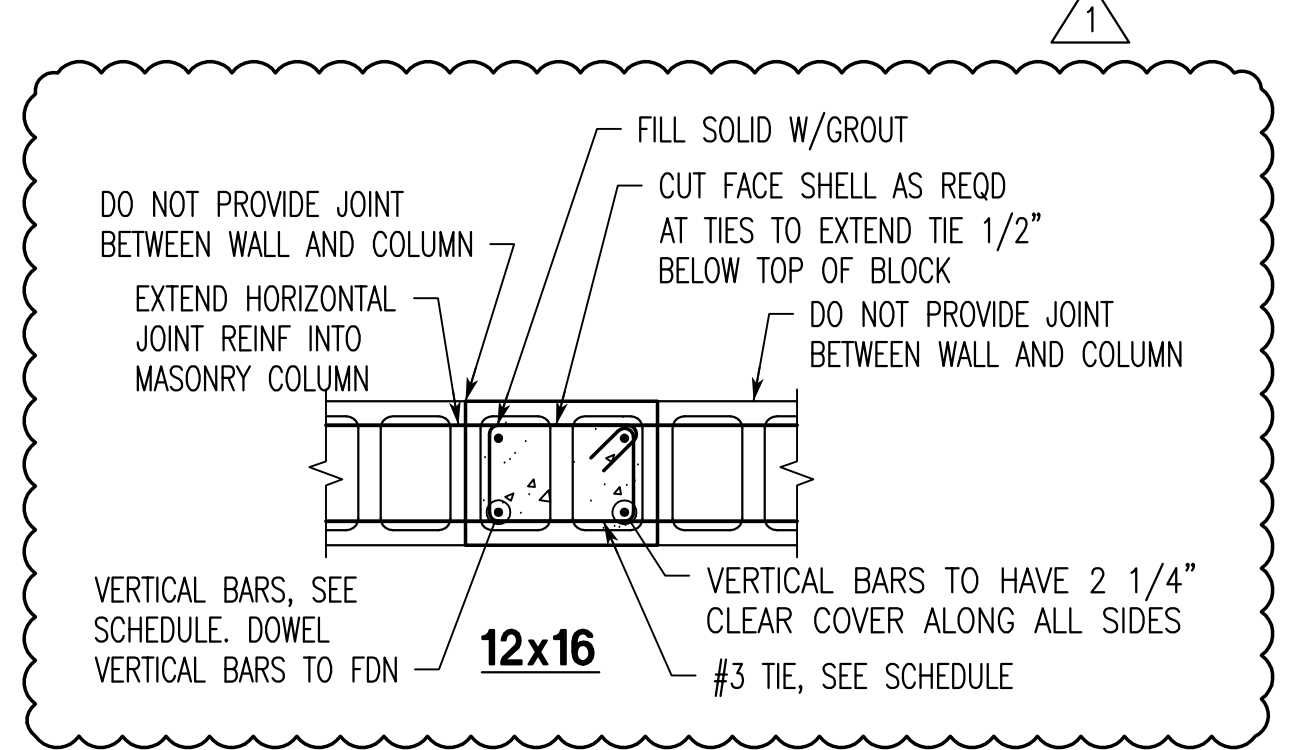
TOP BARS ARE HORIZONTAL REINFORCEMENT WITH MORE THAN 12" OF CONCRETE CAST BELOW THE REINFORCEMENT.

NON-LOAD BEARING STACK BOND MASONRY LINTEL SCHEDULE					
MAXIMUM OPENING WIDTH	LINTEL DIMENSIONS AND REINFORCING				
	DEPTH	8" WALL		12" WALL	
		REINFORCING	MAX HEIGHT OF WALL ABOVE LINTEL	REINFORCING	MAX HEIGHT OF WALL ABOVE LINTEL
2'-0"	8	1#4 BOT	20'-0"	1#4 BOT	22'-0"
4'-0"	8	1#4 BOT	10'-0"	2#4 BOT	9'-4"
6'-0"	8	1#5 BOT & 1#4 TOP	4'-0"	2#5 BOT & 2#4 TOP	4'-8"
8'-0"	16	1#6 BOT & 1#5 TOP	15'-4"	2#5 BOT & 2#4 TOP	16'-0"
10'-0"	16	1#7 BOT & 1#5 TOP	10'-0"	2#6 BOT & 2#4 TOP	12'-0"
12'-0"	16	1#8 BOT & 1#5 TOP	7'-4"	2#7 BOT & 2#5 TOP	10'-8"

1. DO NOT USE THIS SCHEDULE IF WALL IS LOAD BEARING SUPPORTING ANYTHING OTHER THAN WALL WEIGHT ONLY. IF WALL IS LOAD BEARING USE THE LOAD BEARING STACK BOND MASONRY LINTEL SCHEDULE.
2. PROVIDE 2'-0" MINIMUM BEARING FOR ALL LINTELS. FILL CELLS SOLID AT EACH SIDE OF OPENING AND REINFORCE WITH 1#5 BAR CONTINUOUS.
3. ALL EXPOSED LINTEL ANGLES TO BE HOT DIP GALVANIZED.
4. WHERE MAXIMUM HEIGHT OF WALL ABOVE LINTEL IS EXCEEDED, PROVIDE ADDITIONAL LINTELS EQUALLY SPACED ABOVE TO LIMIT WALL HEIGHTS ABOVE LINTEL TO THAT SHOWN IN THE TABLE ABOVE.
5. SHORE LINTEL UNTIL MORTAR AND GROUT HAVE SET AND CURED.
6. PROVIDE 8" DEEP BOND BEAM REINFORCED WITH 1#4 CONT AT BOTTOM OF ALL WINDOW OPENINGS. EXTEND 2'-0" PAST OPENING ON EACH SIDE OF WINDOW OPENING.

LOAD BEARING STACK BOND MASONRY LINTEL SCHEDULE					
MAXIMUM OPENING WIDTH	LINTEL DIMENSIONS AND REINFORCING				
	DEPTH	8" WALL		12" WALL	
		REINFORCING	MAX HEIGHT OF WALL ABOVE LINTEL	REINFORCING	MAX HEIGHT OF WALL ABOVE LINTEL
4'-0"	32	2#4 BOT & 2#4 TOP	2#4 BOT & 2#4 TOP		
6'-0"	32	2#4 BOT & 2#4 TOP	2#5 BOT & 2#5 TOP		
8'-0"	32	2#5 BOT & 2#5 TOP	2#5 BOT & 2#5 TOP		
14'-0"	32	2#5 BOT & 2#5 TOP	2#5 BOT & 2#5 TOP		

1. PROVIDE 24" MINIMUM BEARING FOR ALL LINTELS. FILL CELLS SOLID AT EACH SIDE OF OPENING AND REINFORCE WITH 1#5 BAR CONTINUOUS.
2. SHORE LINTEL UNTIL MORTAR AND GROUT HAVE SET AND CURED.
3. PROVIDE 8" DEEP BOND BEAM REINFORCED WITH 1#4 CONT AT BOTTOM OF ALL WINDOW OPENINGS. EXTEND 24" PAST OPENING ON EACH SIDE OF WINDOW OPENING.

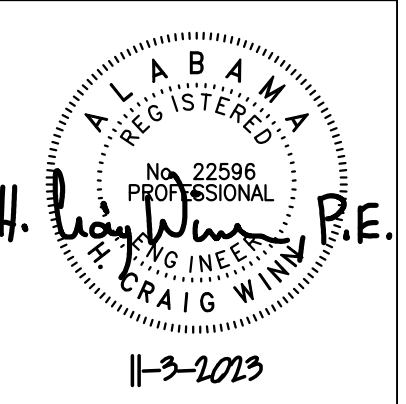


MASONRY COLUMN (MC)
TYPICAL

MASONRY COLUMN SCHEDULE (MC)		
COLUMN DESIGNATION	MC1	
SIZE	12x16	
VERTICALS	4#5	
TIES	#3@8	
NOTES	1,2,3	

- NOTES:
1. SEE COLUMN TIE DETAIL THIS SHEET.
2. DOWEL VERTICAL STEEL INTO FOOTING THE THICKNESS OF THE FOOTING MINUS 3" WITH STANDARD HOOK. LAP DOWELS WITH VERTICALS 72 BAR DIA.
3. EXTEND VERTICALS FULL HEIGHT OF WALL, UNLESS NOTED.

NEW BAND ROOM AND ATHLETIC FACILITIES FOR
JACKSONVILLE HIGH SCHOOL
PACKAGE B: NEW BAND ROOM
1000 GEORGE DOUTHETT DRIVE SW, JACKSONVILLE, ALABAMA 36205
JACKSONVILLE CITY SCHOOLS

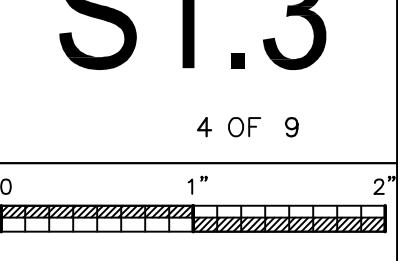


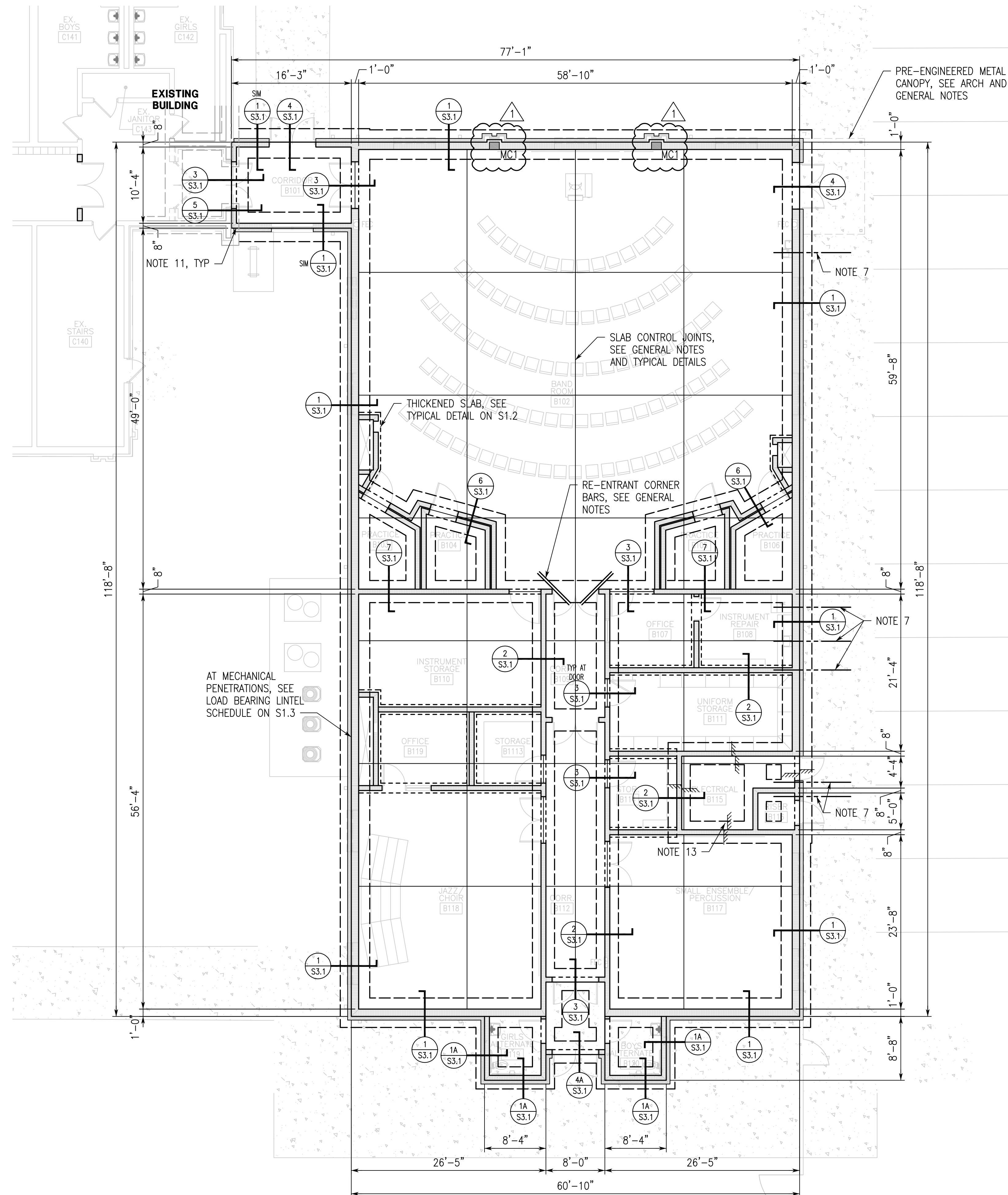
SHEET TITLE:
TYPICAL DETAILS

PROJ. MGR.: HCW
DRAWN: SPH
DATE: NOVEMBER 3, 2023
REVISIONS
ADDENDUM #3
12-14-2023

JOB NO. 22-47B

SHEET NO:
S1.3

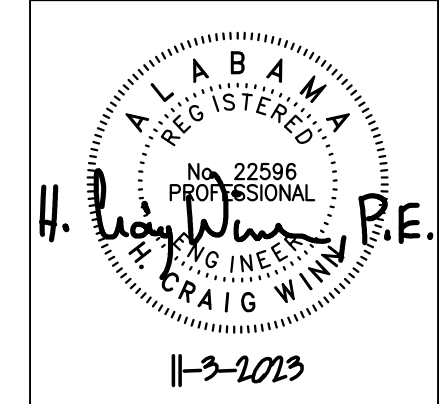




PROJECT NORTH
FOUNDATION PLAN
 1/8"=1'-0"

1. FINISH FLOOR (TOP OF SLAB) ELEVATION 0'-0", UNLESS NOTED.
2. TOP OF FOOTING ELEVATION -2'-0", UNLESS NOTED.
3. FOR SLAB ON GRADE CONSTRUCTION, SEE GENERAL NOTES AND TYPICAL DETAILS.
4. FOR SLAB RECESS AND RAMP LOCATIONS, SEE ARCHITECTURAL DRAWINGS.
5. GENERAL CONTRACTOR SHALL COORDINATE TILE JOINT LOCATIONS WITH CONTROL JOINTS.
6. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR LOCATIONS OF ALL CMU WALLS. NOTE ALL EXTERIOR PLAN DIMENSIONS ARE TO EXTERIOR FACE OF CMU ABOVE WATERTABLE.
7. GENERAL CONTRACTOR SHALL COORDINATE ALL FOOTING STEPS WITH CIVIL, PLUMBING AND UTILITY DRAWINGS. FOR FOOTING STEP AT UTILITIES, SEE DETAIL ON S1.2.
8. FOOTING WIDTHS INDICATED ON PLAN MAY NOT BE TO SCALE. COORDINATE WITH SECTION CUTS FOR FOOTING WIDTHS AND ADDITIONAL INFORMATION.
9. FOR PAVEMENT AND HARDSCAPE INFORMATION, SEE ARCHITECTURAL DRAWINGS AND CIVIL DRAWINGS.
10. CONTRACTOR SHALL COORDINATE EMBEDS INTO MASONRY WITH LOUVER OR DOOR MANUFACTURER. PROVIDE MODIFICATIONS TO STRUCTURE AS REQUIRED TO FULLY COMPLY WITH MANUFACTURER INSTALLATION DETAILS. SUBMIT ANY MODIFICATIONS TO DESIGN TEAM FOR REVIEW.
11. GENERAL CONTRACTOR COORDINATE FOOTING ELEVATIONS AND STEP NEW FOOTINGS AS REQUIRED TO MATCH EXISTING FOOTING ELEVATIONS. DOWEL CONTINUOUS REINFORCING 9" INTO EXISTING FOOTING BY DRILLING AND ANCHORING WITH EPOXY ADHESIVE.
12. "MC" INDICATES MASONRY COLUMN. SEE SHEET S1.3 FOR COLUMN SCHEDULE AND ADDITIONAL INFORMATION.
13. DEPRESS SLAB IN ELECTRICAL AND RISER ROOM -0'-9". SEE DETAIL ON S1.2 AND ARCHITECTURAL FOR ADDITIONAL INFORMATION.

NEW BAND ROOM AND ATHLETIC FACILITIES FOR
JACKSONVILLE HIGH SCHOOL
 PACKAGE B: NEW BAND ROOM
 1000 GEORGE DOUTHITT DRIVE SW, JACKSONVILLE, ALABAMA 36205
 JACKSONVILLE CITY SCHOOLS



SHEET TITLE:
FOUNDATION PLAN

PROJ. MGR.:	HCW
DRAWN:	SPH
DATE:	NOVEMBER 3, 2023
REVISIONS	
ADDENDUM #3	12-14-2023

JOB NO. **22-47B**

SHEET NO:
S2.1