



Addendum No.1
to
CONSTRUCTION DOCUMENTS
for



May 21, 2025
2023159.00

05/20/202

NCISD New District Administration Building
21330 Valley Ranch Parkway
New Caney, TX. 77357
May 20, 2025

- A. The original bidding documents for the above referenced project are hereby amended as noted in Addendum No. 1.
- B. This Addendum supersedes and takes precedence over information provided prior to the date of this Addendum.
- C. Refer to attached Structural and MEPT narratives.

SECTION 1: Informational:

1. Attached is the sign in sheets and revised agenda from the pre-bid conference held on 5/19/2025 @ 9:30am.
2. Contractor Submitted questions:
 - a. Sheet S101 under Steel Deck for this project we noticed that they are only allowing us to screw or use powder actuated fasteners to secure the metal roof deck, but #4 says to paint all welds. Is 5/8 Puddle Welds acceptable in lieu of screwing on this project? What is the gauge for the metal roof deck on this project?
Answer: Welding is allowed, all welds will need to be painted with zinc rich paint. Gauge for Type 2 deck to be 20 gauge.
 - b. "Is there a specification for window blinds?"
Answer: No, there are no window blinds on this project.
 - c. "Are there any allowances to be carried in the GC's bid?"
Answer: No allowances to be carried.
 - d. "Sections 32 84 00, 32 90 00, 32 90 30, 32 91 00, & 32 92 00 are missing from the table of contents."
Answers: These will be added to table of contents.
 - e. "Is a construction schedule due with the proposal?"
Answer: Yes, a proposed construction schedule is to be provided as noted in the Request for Competitive Sealed Proposals section under the selection criteria section as a requirement.
 - f. "Item 9 of the RFCSP asks for a list of proposed subcontractors. The bid form does not provide a place for this information. Can this list be provided on June 11, 2025?"
Answer: There is no specific form, proposed subcontractor list is to be provided with your sealed bids and can be included in your alternate's bid no later than 3pm.
 - g. "Basis of design is stated to be Oldcastle Rugged Stile which is their 2" thick door, however line above states interior doors are to be 1-3/4" thick. Please confirm thickness of interior aluminum doors"

Answer: Interior doors basis of design is to be Oldcastle BuildingEnvelope, WS-500 Series Doors and Frames.

- h. "Basis of design is stated to be Oldcastle Series 200 Flush Glazed System, Center Set, which is the 1-3/4" x 4-1/2" system. The text above states that the system is to be 2" x 4-1/2" in a front set configuration. Please confirm basis of design for interior storefront frames.

Answer: Interior Storefront Framing System has been revised to Series 3000 non thermal Center set flushed system.

- i. What is the order status of the Entergy Utility Transformer?

Answer: Transformer order has been placed by Entergy.

- j. Please confirm if the scale is 1" = 40' as indicated or 1" = 50' Please confirm if the scale is 1" = 40' as indicated or 1" = 50'.

Answer: "The topographic survey PDFs provided on sheet C0.01 and C0.02 are provided for reference only and have been scaled down. A note is currently provided at the bottom-right of each PDF indicating that the survey PDFs provided on these sheets are not to scale."

- k. "Sheets A-103 thru A-118 Note 3 states "PROVIDE HORIZONTAL BLINDS RE: SPECIFICATIONS". Where does this note apply?"

Answer: Note 3 will be removed from the sheets. There are no Horizontal Blinds in this project.

- l. "Sheet A-504 details D1, E4, C2 indicate Horizontal Blinds where schedule. Please clarify where blinds are required."

Answer: There are no Horizontal Blinds in this project. Notes will be removed from the noted details.

- m. "(Stairs D100/D200 & D167/D266)Are the stair railings in details B1 & B2 painted steel or stainless steel?"

Answer: Stair D100/D200 & D167/D266 railing is to be painted steel.

- n. "What is the specification and manufacturer for the Pivot Ladder on the roof?"

Answer: Refer to Specification 07 72 00 ROOF ACCESSORIES which has been added in its entirety.

- o. "Sheet S201D1 & S201D1.2 reference foundation detail 19/S403, this detail is not included. Is this detail 17/S403."

Answer: Yes, correction has been made to detail call out to reflect correct detail 17/S403.

- p. "What is the required MERV ratings of the filters? Specification section 23 41 00. (8, 11, or 13)."

Answer: MERV rating to be 13 minimum.

SECTION 2: CHANGES TO THE SPECIFICATIONS:

1. Specification Document 01 25 00, Substitution Procedures.
 1. Added the following Specifications.
 - i) 07 72 00 - Roof Accessories
 - ii) 32 84 00 – Landscape Irrigation System
 - iii) 32 90 00 – Landscape Planting
 - iv) 32 90 30 – Exterior Landscape Maintenance
 - v) 32 91 00 – Topsoil, Placement and Grading
 - vi) 32 92 00 – Lawn Sodding & Hydromulch
2. Specification Document 01 25 00, Substitution Procedures.
 1. Subsection 1.4 Action Submittals, section A.1. – Revise substitution request time to be "not less than 10 days prior to receipt of proposals."
3. Specification Document 07 21 13.13 – Foam Board Insulation
 1. Section 2.2.C Fasteners – Remove in its entirety.
 2. Section 3.2 Installation, Remove subsection C, D & E in its entirety.
4. Specification Document 07 72 00 , Roof Accessories, add this section in its entirety.

5. Specification Document 07 92 00, Joint Sealants.
 1. Subsection 3.3 Installation of Joint Sealants – Add the following subsection "G. All exposed saw cuts and joints wider than 1/4 inch or deeper than 1 inch in slab. They shall be filled with appropriate sealant, not sealed concrete."
6. Specification Document 08 91 00, Louvers.
 1. Subsection 2.8 Aluminum Finishes – Subsection B.2 Color and Gloss: Replace the verbiage "Owner to make final approval prior to fabrication" with "Color to be selected by Owner/Arch"
7. Specification Document 09 61 43 – Concrete Floor Sealer
 1. Section 2 Products
 - i) Subsection 2.2.B. Removed H&C Sharkgrip slip resistant additive in its entirety.
8. Specification Document 10 21 13.17 – Phenolic Toilet Compartments
 1. Section 2.3.D.2 Finish and Color, Revised to read "Black Core Phenolic with Laminate from manufacturers full line of laminate colors as selected by owner."
9. Specification Document 10 80 00 – Other Specialties
 1. Section 2 Products
 - i) Removed subsection B "Storage Cabinet" in its entirety.
10. Specification Document 12 31 16, Manufactured Plastic-Laminate -Clad Casework
 1. Removed Global Casework Manufacturing, Inc. from the approved Manufacturers.
 2. Section 2.2 Material.
 - i) Revised subsection H.3. to only read "All locks shall be furnished by casework supplier. Key locks in each Individual room/ office the same key number same key. Use a different key number in adjacent offices and spaces throughout suites to avoid similar keys."
 - ii) Removed subsection H.7. Keyboard Trays in its entirety.
11. Specification Document 31 23 00 – Grading, Excavation, and Fill
 1. Revised 3.7.E to specify 85 to 92% minimum compaction specifically at unpaved areas.
 2. Added 3.7.F: "At paved areas, compact to not less than 95% of maximum density in accordance with ASTM D698 as confirmed by testing laboratory; with moisture content for compacted material within +/- 2% of optimum moisture."
12. Specification Document 31 25 00 – Erosion and Sedimentation Control
 1. Revised Section number in document from 21 25 00 to 31 25 00.
13. Specification Document 32 12 16 – Asphaltic Concrete Paving, Removed in its entirety.
14. Specification Document 32 13 73.19 – Sitework Cast-in-Place Concrete
 1. Deleted Section 2.6 Vapor Retarders (Barriers).
 2. Deleted Section 3.02 Conduits, Hangers, Supports, Anchors, etc.
 3. Deleted Section 3.5 Construction and Control Joints.
 4. Deleted Section 3.3.B under Preparation.

SECTION 3: CHANGES TO THE DRAWINGS:

Architectural

1. Sheet AS-002 – Architectural Site Plan
 - a. A1-ARCHITECTURAL SITE PLAN
 - i) Added Fire Riser Room door sign keynote "E" at exterior door for Fire Riser Room D173.
 - b. Signal Key Legend:
 - i) Added Fire Riser Room door sign "TYPE E" referenced in Sketch 16.
 - c. Sheet Notes:
 - i) Parking Count updated to 544.
 - d. Site Plan Key Notes:
 - i) Revised Note 1 to read "Monument sign. Re: A1/AS-009"
 - ii) Revised note 8 to read "3'-0" wide gate. Refer to detail A3/AS-005"
 - iii) Added keynote 16 ""2'-0" MOW STRIP AT PERIMETER OF BUILDING. REFER TO CIVIL SHEET C14.00"

2. Sheet AS-004 – Site details
 - a. Added B5 detail to sheet. Refer to Sketch 16.
3. Sheet AS-009 – Enlarged Site Plan and Details
 - a. Added new sheet in its entirety.
4. Sheets A-103 – First Floor Plan – Area A1 through A-118 – First Floor Plan – Area G2
 - a. Door and Window Schedule Remarks:
 - i) Revised note 3 to read “NOT USED”
5. Sheets A-103 – First Floor Plan – Area A1 through A-117 – Second Floor Plan – Area F2
 - a. Door Schedules:
 - i) Revised head, jamb and sill detail callouts to reference correct details as shown in Sketches 1-15
6. Sheet A-201 – Exterior Elevations
 - a. Added Material Call Out “MP-1” at high roof on details A1 & B1.
7. Sheet A-202 – Exterior Elevations
 - a. Added Material Call Out “MP-1” at high roof on details A1 & B1.
8. Sheets A-314, A-315, A-316, A-317, A-318, A-319, A-320, A-322 – Wall Sections
 - a. Removed wall section call out that reads “gypsum board sheathing w/integrate weather resistant barrier” and replaced with “ 5/8” SHEATHING WITH FLUID APPLIED MEMBRANE AND AIR BARRIER”
9. Sheets A-316 and A-319 – Wall Sections
 - a. Detail A3
 - i) Added cane detection railing and dimensions beneath stairs as shown in Sketch 17.
10. Sheet A-401 – Enlarged Plans and Typical Mounting Heights
 - a. Detail B1
 - i) Water Coolers detail updated to show bottle filler station revised to be installed on side with lower ADA accessible water cooler.
11. Sheet A-402 – Enlarged Plans – Restrooms
 - a. Added details E2 and E3 to sheet as shown in Sketch 18
12. Sheet A-403 – Enlarged Plans – Stairs
 - a. Detail A1 & A2
 - i) Updated to show railing beneath stairs as shown in Sketch 19.
 - ii) Added note “PAINTED STEEL GRADE TYPE AISI 304/304L OR 316/316L; RE: SPECS” as shown in Sketch 19.
13. Sheet A-502 – Storefront/Curtainwall Elevation & Frame Types
 - a. Detail A1 Door Types:
 - i) Door types 2N and N updated to show bottom of vision panel dimension to be 3’-7” from finish floor.
14. Sheet A-504 – Door and Window Details
 - a. Details C2, D1 & E4
 - i) Removed Horizontal Blinds and note “HORIZONTAL BLINDS WHERE SCHEDULED”
15. Sheet A-505 – Door and Window Details
 - a. Renumbered detail B1 to C1 and C1 to D1
16. Sheets I-111 thru I-126 – Floor Finish Plans
 - a. General Notes:
 - i) Added note “X. PROVIDE SOLID SURFACE MATERIAL TO RECEPTION DESK, LOBBY BAR SEATING, ROOM NUMBER B206 AND B207, AND ALL RESTROOMS.”
 - b. Master Room Finish Legend:
 - i) Added Solid Surface.
 - SS-1 WHITEWATER 9198EA (WILSONART)
 - (a) AT RECEPTION DESK, LOBBY BAR SEATING, ROOM NUMBER B206 AND B207, AND ALL RESTROOMS.”
 - ii) Wall Tiles
 - Added “Specialty Stone Tile AS-1 STACKED CREAM LIMESTONE”

17. Sheets I-201 thru I-203 – Interior Elevations

- a. General Notes:
- i) Added note " 18. ALL TOILET PARTITIONS SHALL BE BLACK CORE PHENOLIC WITH WEATHEREDASH 8842 LAMINATE"

Civil

18. Sheet C3.00 – Paving Plan

- a. Added hatch for 6" concrete pavement at chiller yard area northeast of the proposed building.
- b. Added hatches for 4.5" concrete pavement south and east of proposed building.
- c. Added notes to provide two (2) rows of sod at the top of the bank of the detention pond and two (2) rows of sod at the toe of the detention pond.

Structural

19. Refer to the attached Structural addendum Narrative and sheets.

MEPT:

20. Refer to the attached MEPT addendum Narrative and sheets.

END OF ADDENDUM NO. 1

ADDENDUM 01 ISSUE
May 19, 2025

To Drawings and Specifications dated May 19, 2025.

New Caney ISD – Administration Building

Prepared by: Dally + Associates Structural Engineers
9800 Richmond Ave. – Suite 600
Houston, TX 77042
GPD Group Project #: 2023159.00

Notice to Bidders

- A. Receipt of this Addendum shall be acknowledged on the Bid Form.
- B. This Addendum forms part of the Contract documents for the above referenced project and shall be incorporated integrally therewith.
- C. Each bidder shall make the necessary adjustments and submit his proposal with full knowledge of all modifications, clarifications, and supplemental data included therein. Where provisions of the following supplemental data differ from those of the original Contract Documents, this Addendum shall govern.

DRAWINGS

Item No. 1 Sheet S101:

- a) Steel Deck specs were modified.

Item No. 2 Sheet S201C:

- a) Updated Section mark.

Item No. 3 Sheet S201D1:

- a) Updated detail reference number

Item No. 4 Sheet S201D1.2:

- a) Updated detail reference number for stair post footing.
- b) Updated bisuit footing callout.
- c) Updated mechanical unit pad detail sheet reference.

Item No. 5 Sheet S201E:

- a) Updated detail reference number for stair post footing.

Item No. 6 Sheet S201G:

- a) Updated Section mark.

Item No. 7 Sheet S202C, S202D1 & S202D1.2, S202E, & S202G:

- a) Updated beam size.

Item No. 8 Sheet S204A:

- a) Updated bottom of deck elevation.
- b) Enclosure Framing Plan added.

Item No. 9 Sheet S204G:

- a) Updated Beam size.
- b) Added partition section mark

Item No. 10 **Sheet S205:**

- a) Delegated Design clarification comment added.

Item No. 11 **Sheet S403:**

- a) Column size updated.

Item No. 12 **Sheet S406:**

- a) Retaining wall stem note drop added for coordination.

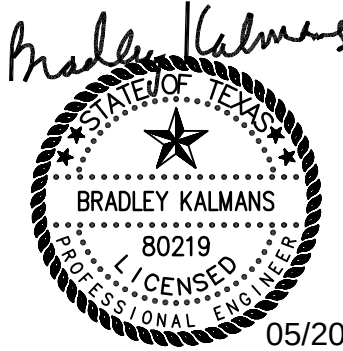
Item No. 13 **Sheet S702:**

- a) Added detail 11.

SPECIFICATIONS

Item No.1 Specification 03 05 80 - Under-Slab Vapor Barrier Retarder

- a) Section 3.2 Installation Subsection A.1. Revised note "b" to read "Lap Vapor Barrier/Retarder over footings or seal to foundation walls. Vapor barrier shall be continuous from outside face of grade beam, under grade beam and tie to under slab vapor barrier."



05/20/2025

May 20, 2025

RE: New Caney ISD Admin Building
SOBE #2023-02824

Subj.: Addendum #1

SPECIFICATIONS

1. SECTION 23 41 00 – AIR FILTRATION
 - a. Section 23 41 00 Air Filtration, Part 2 Products, Article 2.1 Medium Efficiency Air Filters, Paragraph A
The filter cells, add item 6 as follows: 6. MERV 13 minimum.

CHANGES TO THE DRAWINGS

1. SHEET E-106-D1.2 - ELECTRICAL LIGHTING FIRST FLOOR AREA - D1-2
 - a. Revise wall pack mounting heights along Chiller Yard perimeter from 7'-6" AFF to 7'-0" AFF.
2. SHEET E-118-G2 - ELECTRICAL LIGHTING FIRST FLOOR AREA – G2
 - a. Add fixture tag to downlight in Corridor G200C-1, leading into Corridor C233B at Grid Line 10.1. Tag to read "D2 'ab'".
3. SHEET E-301 – ELECTRICAL ENLARGED PLAN
 - a. Add 120V circuit, 1#12, 1#12G., 3/4"C, to lighting relay panel located on plan South wall of Electrical D168.
4. SHEET E-501- ELECTRICAL PANEL SCHEDULES
 - a. Revise Panel HA A.I.C rating to 22,000.
 - b. Revise Panel H2A A.I.C rating to 18,000.
5. SHEET E-502- ELECTRICAL PANEL SCHEDULES
 - a. Panel LA, provide new branch circuit 66, 20A/1P with #12 awg.
6. SHEET E-503 - ELECTRICAL PANEL SCHEDULES
 - a. Revise Panels EHA & OHA A.I.C. ratings to 22,000.
7. SHEET E-504 - ELECTRICAL PANEL SCHEDULES
 - a. Revise Panels 2EHA & 2EHB A.I.C ratings to 18,000.
8. SHEET E-505 - ELECTRICAL PANEL SCHEDULES
 - a. Revise Panel 2OHB A.I.C rating to 18,000.
9. SHEET E-601 - ELECTRICAL DETAILS
 - a. Revise detail #8 text note from "EMERGENCY LIGHTING INVERTER SYSTEM 'EMXX' to read "EMERGENCY LIGHTING PANEL SYSTEM 'EHA'"
10. SHEET P-201- PLUMBING ENLARGED FLOOR PLAN
 - a. Remove plumbing general note #5.

REISSUED DRAWING SHEETS



1. SHEET P-100 – PLUMBING SITE PLAN
 - a. Refer to revised sheet for addition of Storm GPM at outfalls.
2. SHEET P-127 – PLUMBING ROOF PLAN
 - a. Refer to revised sheet for updated roof areas and GPM flows.
3. SHEET T-100.2 - TECHNOLOGY ENLARGED SITE PLAN
 - a. Revise (2) cameras orientation as shown.

NEW DRAWING SHEETS

1. P-501- PLUMBING RISER DIAGRAMS
 - a. Add sheet in its entirety.

END OF ADDENDUM #1



May 19, 2025
2023159.00

Pre-Proposal Meeting Sing-in Sheet

May 19, 2025

New Caney New Administration Building.

New Caney Independent School District

GPD Group Professional Corporation Project No. 2023159.00

Name	Company/ Title	E-mail Address
Richard Ressler	NCISD Director	ressler@newcaneyisd.org
Tanci Foster	NCISD QA/QC Manager	tfoster@newcaneyisd.org
Jesse Lemus	NCISD QA/QC Manager	ilemus@newcaneyisd.org
Mark Smith	NCISD QA/QC Manager	msmith5@newcaneyisd.org
Tim Stewart	NCISD QA/QC Manager	tstewart@newcaneyisd.org
Brandi Barroso	NCISD	bbarroso@newcaneyisd.org
Lisa Michela	GPD Group	mmichela@gpdgroup.com
Audrey Cooper	GPD Group	ACooper@gpdgroup.com
Felipe Silva	GPD Group	fsilva@gpdgroup.com
CARLOS PACAS	DALLY	cpacas@dallyassociates.com
David Giesy	Johns Manville	David.Giesy@Jm.com
Carlos Alvarez	SACAS O'BRIEN	Carlos.Alvarez@SACASOBrien.com
David Roeder	Fisk Security	droeder@fiskcorp.com
Brandon Watson	DivisionOne Construction	bid@d1construction.com
Tanci		



May 19, 2025
2023159.00

Pre-Proposal Meeting Sing-in Sheet

May 19, 2025

New Caney New Administration Building. New Caney Independent School District

GPD Group Professional Corporation Project No. 2023159.00

Name	Company/ Title	E-mail Address
Will Klaus	Drymalla Estimator	wklaus@drymalla.com
Ben Westlake	Brookstone / Project Director ^{Development}	bwestlake@brookstone-tx.com
Brandon Reed	MTECH Electric Chief Estimator	BrandonR@mtchelectric.com
Jenna Hamworth	ICI Construction, Inc	Bids@iciconstructioninc.com
JASON PEARCE	GAMMA CONST	PHAYNES@GAMMACONST.COM
Alexis Delgado	Division One / Estimating	bid@dfconstruction.com
ROBERT CURTIS	CADENCE McSHANE Const	Bids@cadencemcshane.com
Carrie Champe	Data Projections	Champe@dataprojections.com
Eric Clark	TAG Communications	EClark@TAGCompanies.com
Lawson Ellison	Ellisor Constructors	lawson@ellisoninc.com
Drew Slayton	Ellisor Constructors	drew@ellisoninc.com
Peter Saker	LS Reps - Elente	peter@LSReps.com
SOMBLAWE DE KABORE	GPD GROUP	s.kabore@gpdgroup.com
Carlos Temores Sr.	Comfort Systems USA	ctemores@csusasc.com



May 19, 2025
2023159.00



PRE-PROPOSAL CONFERENCE AGENDA

for

**New Caney New Administration Building
CSP # 999-2023
21330 Valley Ranch Parkway.
Porter, TX. 77365
May 19, 2025**

I. Introductions

a. New Caney ISD

- i. Richard Ressler – NCISD Director, Planning & Construction
- ii. Mark Smith, NCISD Assistant Director, Planning & Construction
- iii. Tanci Foster – NCISD Project Manager
- iv. Tim Stewart, NCISD QA/QC Manager
- v. Jesse Lemus, NCISD QA/QC Manager
- vi. Others

b. GPD Group

- i. Lisa Michela – GPD Group Director
- ii. Felipe Silva – GPD Group Project Manager
- iii. Somblawende Kabore, GPD Group Project Coordinator
- iv. Audrey Bishop, GPD Group Assistant Project Coordinator

c. Consultants

- i. Lauren Madison – Dally & Associates – Structural Engineer
- ii. Carlos Pacas – Dally & Associates – Civil Engineer
- iii. Carlos Alvarado – Salas O'Brien – MEPT Engineer
- iv. Mary Goldsby – Mary L. Goldsby Associates – Landscape Architect
- v. Others

II. Disclaimer – Information in Project Manual supersedes this discussion.



III. Overview of Project

a. Summary of Work

- i. Construction of a new 135,000 square feet two story administration building with large training gathering space for 850 occupants on a 20.4 -acre site. Additional scope includes a new electronic double sided marquee sign and new ramp at Randal Reed Stadium adjacent to the administration building site.
- ii. Project address is 21330 Valley Ranch Parkway. Porter, TX. 77365,
- iii. Project is in Montgomery County jurisdiction.

b. Alternates

- i. Alternate No. 1A – Air-Cooled Chillers – Daikin
- ii. Alternate No. 1B – Air-Cooled Chillers – JCI/York
- iii. Alternate No. 2 – Drilled and Under Reamed Footings

c. Schedule

i. Today (Monday, May 19, 2025)

1. Pre-Proposal Conference

ii. Thursday, May 22, 2025

1. Deadline (5:00 pm) for submittal of Contractor's Qualification Statement (AIA Document A305).
2. Résumé for proposed Project Manager, Project Superintendent, and contractor references with attachment 1 form included.
3. A current email address must be included for each reference.

iii. Tuesday May 27, 2025

1. Deadline for questions – (5:00 pm)

iv. Tuesday June 10, 2025

1. Proposals Due – Base Bid and Unit Prices (2:00 pm)
2. Proposals Due – Alternates (3:00 pm)

v. Friday, June 13, 2025

1. Receive Final Negotiated Amount Needed for Contract Award
2. Submit board agenda item to recommend G.C.

vi. Monday, June 16, 2025

1. Board Awards Construction Contract

vii. Wednesday, June 25, 2025

1. Submit long lead items to Architect for review and approval.

viii. Monday, October 26, 2026

1. Construction Substantially Complete

IV. Proposal Requirements / Information

a. Location

- i. NCISD's Facilities and Construction Building, located at 22784 Hwy 59S Building E, Porter, TX 77365

1. Hard copies of proposals will only be accepted at NCISD's Facilities and Construction Building

b. Date and Time

i. Tuesday June 10, 2025

1. *Base Bid and Unit Prices at 2:00 pm*
2. *Alternates at 3:00 pm*

ii. Names and Monetary Proposals will be read aloud in person at 3:05 pm.

c. Submittal Requirements

i. Submission:

1. *Proposals shall be submitted by hard copies delivered by U.S. Postal mail, courier, or hand delivery to NCISD on or before the date and time set to receive proposals.*
2. *Proposers shall submit 1 original and 1 copy of proposals in a sealed envelope and are responsible for ensuring that their proposals are time-stamped to evidence timely submission.*
3. *All proposals must include the following:*
 - a. *Title Page*
 - b. *Table of Contents*
 - c. *Business Identification*
 - d. *Compliance with Procurement Documents*
 - e. *Evidence to be used for evaluation/selection criteria*
 - f. *All required documentation and attachments (see section IV.C.ii)*
4. *All proposal packages must be sealed and must be clearly marked with the following:*
 - a. *Proposer's name, address and telephone number*
 - b. *Project Description/Title*
 - c. *Proposal Opening Date/Time*

ii. Documents Submitted by 2:00 pm.

1. *Proposal Security - A certified check, payable to the Owner, or an acceptable Bid Bond, in an amount not less than 10% of the Proposed Amount.*
2. *Proof of Insurance.*
3. *Letter of statement from a bonding company that the proposer is eligible to obtain both payment and performance bonds of the types described in this procurement solicitation.*
4. *List of proposed subcontractors for the project.*
5. *Proof of Proposer's Safety Record – Proposers must submit:*
 - a. *Proposer's OSHA (Occupational Safety and Health Administration) inspection logs for the last three years.*
 - b. *A loss analysis from the proposer's insurance carrier.*
 - c. *A loss history covering all lines of insurance coverage carried by the proposer.*
6. *Attachment A – Proposal Form – Base Proposal and Certification of Proposer; Alternate Proposals.*
7. *Attachment B – Proposer Questionnaire and Qualification Statement.*
8. *Attachment C – Proposer Certification Forms.*
9. *Attachment D – Asbestos-Free Materials and Inspection.*
10. *Attachment E – Acknowledgement of Final Completion Documents.*
11. *Attachment F – W-9 Form.*
12. *Attachment G – Criminal History Certification Form.*

V. Temporary Facilities

- a. Field Offices
- b. Restrooms
- c. Wireless internet access
- d. Temporary Power

VI. Selection Criteria

a. Criteria	Points Available
Proposed Amount.....	50
Proposer's Experience & Reputation	15
Quality of Proposer's Goods or Services	15
Appropriate Financial Capability.....	5
Proposer's Proposed Personnel	5
Proposer's Safety Record	2
Proposer's Ability to Complete Project on Time..	5
<u>Warranty Response Performance</u>	<u>3</u>
Highest Possible Score	100

VII. Miscellaneous

- a. Randal Reed Stadium Scope
- b. Testing
 - i. Construction Materials
 - ii. TAB of HVAC Systems
 - iii. Building Commissioning
- c. Addenda
- d. Status of Permit

VIII. Questions

- a. All questions concerning the Proposal must be sent directly to the Architect via email and shall be directed to Felipe Silva, fsilva@gpdgroup.com

IX. Adjourn

SECTION 07 72 00
ROOF ACCESSORIES
ADDENDUM NO. 1

1 GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 01, apply to this Section.
- B. Refer to Document 00 21 13, Instructions to Bidders, for substitution of materials and products.
- C. Addenda issued during the bidding period that affect this section of the specifications.

1.2 SUMMARY

- A. Section includes roof ladders.
- B. Related Requirements
 - 1. Section 03 52 16, Lightweight Insulating Concrete
 - 2. Section 05 12 00, Structural Steel Framing
 - 3. Section 05 21 00, Steel Joist Framing
 - 4. Section 05 31 00, Steel Decking
 - 5. Section 05 50 00, Metal Fabrications
 - 6. Section 06 10 53, Miscellaneous Rough Carpentry
 - 7. Section 07 52 16, SBS Modified Bituminous Membrane Roofing
 - 8. Section 07 62 00, Sheet Metal Flashing and Trim
 - 9. Section 07 92 00, Joint Sealants
 - 10. Section 09 91 00, Painting

1.3 REFERENCES

- A. Use current editions unless noted otherwise.
- B. NRCA (National Roofing Contractor's Association).
- C. ASTM D 3963/M-87 (Structural Specifications for Epoxy Coated Reinforcing Steel).
- D. ASTM A36 (Non-Exposed Structural Components).
- E. ASTM A123 Standard Specification for Zinc Coating (Hot Dip Galvanizing) of Iron and Steel Products.
- F. ASTM Z235 (Bolts, Nuts and Washers) or Type 304 stainless steel.

1.4 COORDINATION

- A. Coordinate layout and installation of roof ladder with roofing membrane and base flashing and interfacing and adjoining construction to provide a leakproof, weathertight, secure, and noncorrosive installation.
- B. Coordinate dimensions with rough-in information or Shop Drawings of equipment to be supported.

1.5 PREINSTALLATION MEETINGS

- A. Preinstallation Conference: Conduct conference at Project site to comply with requirements in Section 01 31 00, Project Management and Coordination.

1.6 ACTION SUBMITTALS

- A. Submit product data for each type of product indicated.

1.7 INFORMATIONAL SUBMITTALS

- A. Submit Material Safety and Data Sheet (MSDS) for all materials, products, and parts.

- B. Manufacturer's descriptive literature for each product, including section or other type details.
- C. Manufacturer's written installation instructions.
- D. Shop drawings and samples, when required, in accordance with Section 01 33 00.

1.8 CLOSEOUT SUBMITTALS

- A. Submit operation and maintenance data to include in maintenance manuals.

1.9 QUALITY ASSURANCE

- A. General Performance: Roof ladder shall withstand exposure to weather and resist thermally induced movement without failure, rattling, leaking, or fastener disengagement due to defective manufacture, fabrication, installation, or other defects in construction.
- B. Manufacturer: A minimum of 5 years experience manufacturing similar products.
- C. Installer: A minimum of 2 years experience installing similar products.
- D. Manufacturer's Quality System: Registered to ISO 9001 Quality Standards including in-house engineering for product design activities.

1.10 WARRANTY

- A. Provide written warranty against defects in material and workmanship for the work of this Section for a period of twenty years from the Date of Substantial Completion. Should a part fail to function in normal use within this period, manufacturer shall furnish a new part at no charge.
- B. Refer to Section 01 77 00, Closeout Procedures, for Warranty form.

2 PRODUCTS

2.1 MANUFACTURERS

- A. Basis-of-Design Product: Subject to compliance with requirements, provide aluminum Tilt-up Access ladder and roof supports Model ARS-685 by Thaler or equivalent by one of the manufacturers listed below.
 - 1. Thaler (Basis of Design)
 - 2. Louisville Ladder Corp.
 - 3. O'Keefe's Inc.
 - 4. Precision Ladders, LLC

2.2 ALUMINUM TILT-UP ACCESS LADDER & SUPPORTS

- A. Type: Thaler ARS-685 Mil finish 6061
- B. Material: T6 Aluminum
- C. Size: Length (As shown in drawings) x 18 inches wide.
- D. Construction
 - 1. Ladder: Length as shown in drawings with 1/2" x 2" (12 mm x 51 mm) side rails, 1-1/4" (32 mm) dia. tubular rungs 18" (457 mm) long of 1/4" (6 mm) wall thickness welded to side rails, and 3/4" (19 mm) dia. x 20" (508 mm) long s.s. hinge pin secured using two cotter pins; adjustable height hollow alum., urethane insulated supports with side rail adapter lugs, 2-1/2" (64 mm) dia.
 - 2. Supports: As shown in drawings and per manufacturer's recommendations.
- E. Finish: Factory finish shall be mill finish aluminum.

3 EXECUTION

3.1 EXAMINATION

- A. Examine substrates, areas, and conditions, with Installer present, to verify actual locations, dimensions, and other conditions affecting performance of the Work.
- B. Verify that substrate is sound, dry, smooth, clean, sloped for drainage, and securely anchored.

- C. Verify location with structural supports.
- D. Proceed with installation only after unsatisfactory conditions have been corrected.

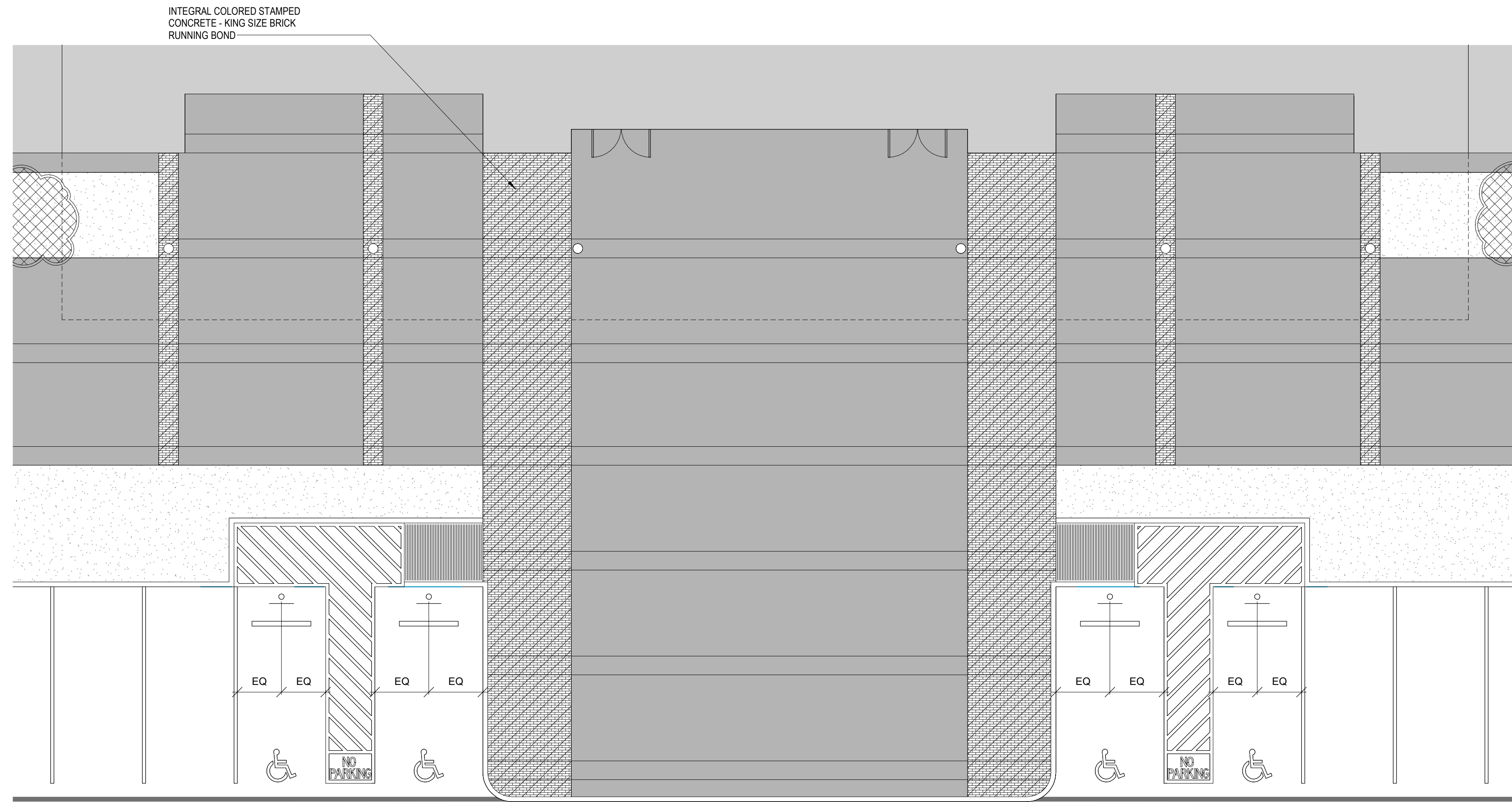
3.2 INSTALLATION

- A. Roof Supports:
 - 1. Install supports in accordance with manufacturer's printed instructions, shop drawings and as specified.
 - 2. Ensure supports are installed under the direct supervision of a Professional Engineer and Roofing Consultant.
 - 3. Where necessary, provide protection against deterioration due to contact of dissimilar materials.
 - 4. Coordinate with roofing operation for watertight integrity.
 - 5. Ensure work is inspected prior to application of roofing.
 - 6. Seal joints with sealant as required by manufacturer.
- B. Flashing:
 - 1. Torch membrane until bitumen is fluid and set flashing deck flange into fluid. Flash in flange with two overlapping layers of ModBit and seal with asphalt sealer. Do not overheat (melt) EPDM Base Seal.

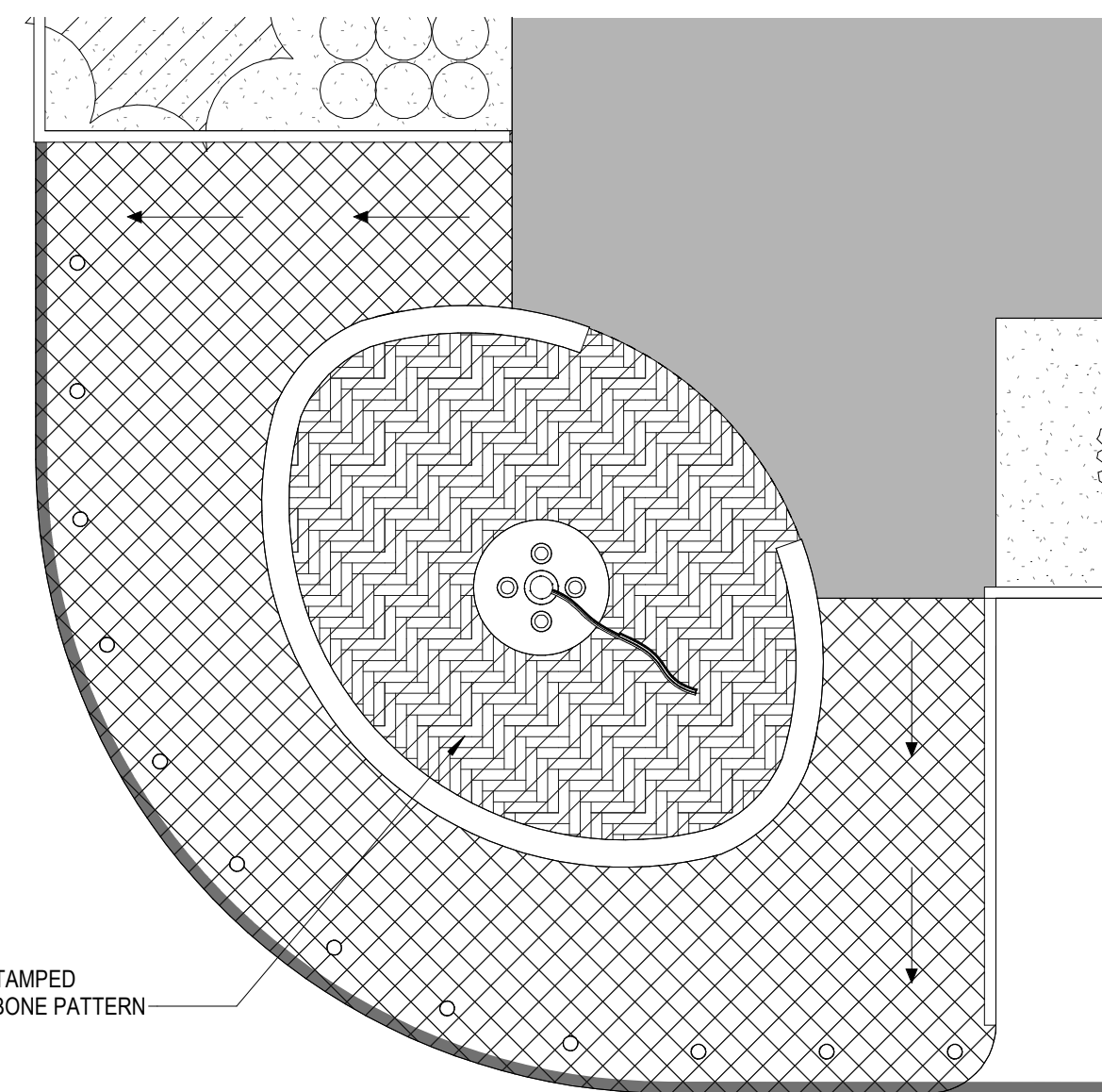
3.3 REPAIR AND CLEANING

- A. Clean exposed surfaces using methods acceptable to the manufacturer which will not damage finish.
- B. Clean off excess sealants.
- C. Clean manufactured units using materials and methods approved by manufacturer. Do not use cleaners or techniques which could impair performance of the roofing system.
- D. Replace ladder and supports that have been damaged or that cannot be successfully repaired by finish touchup or similar minor repair procedures.

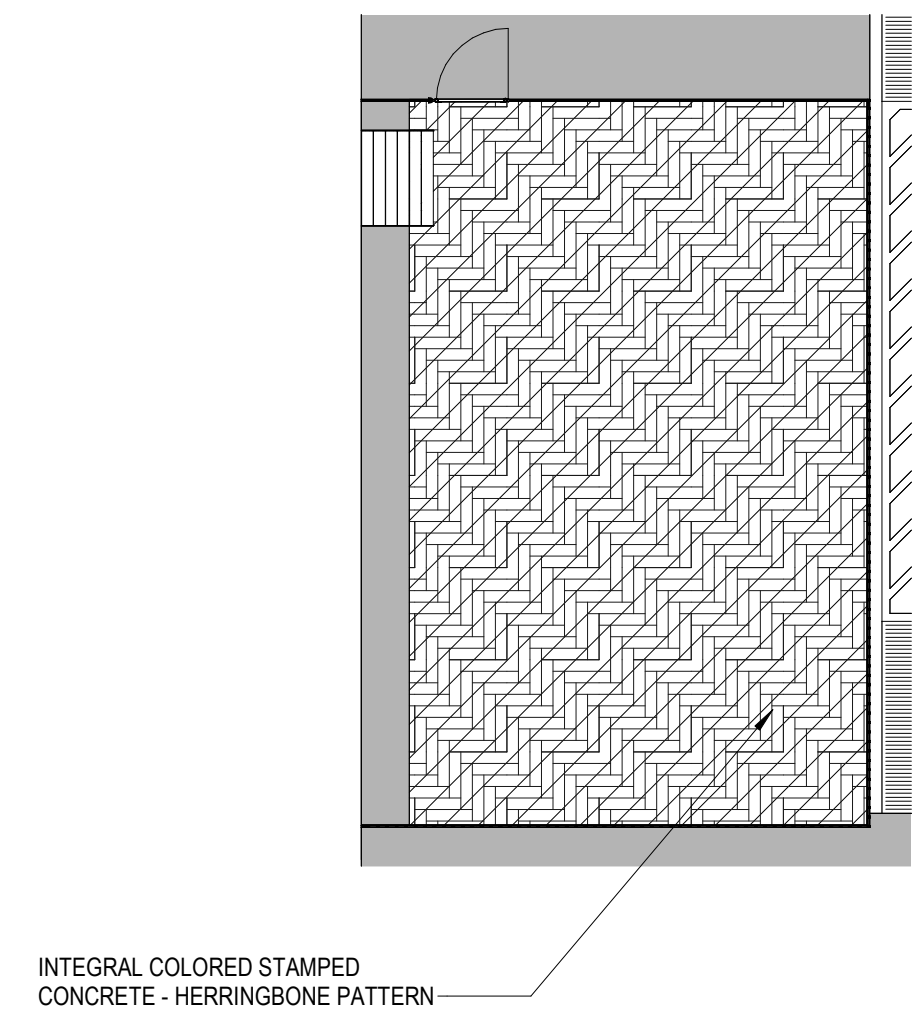
END OF SECTION 07 72 00



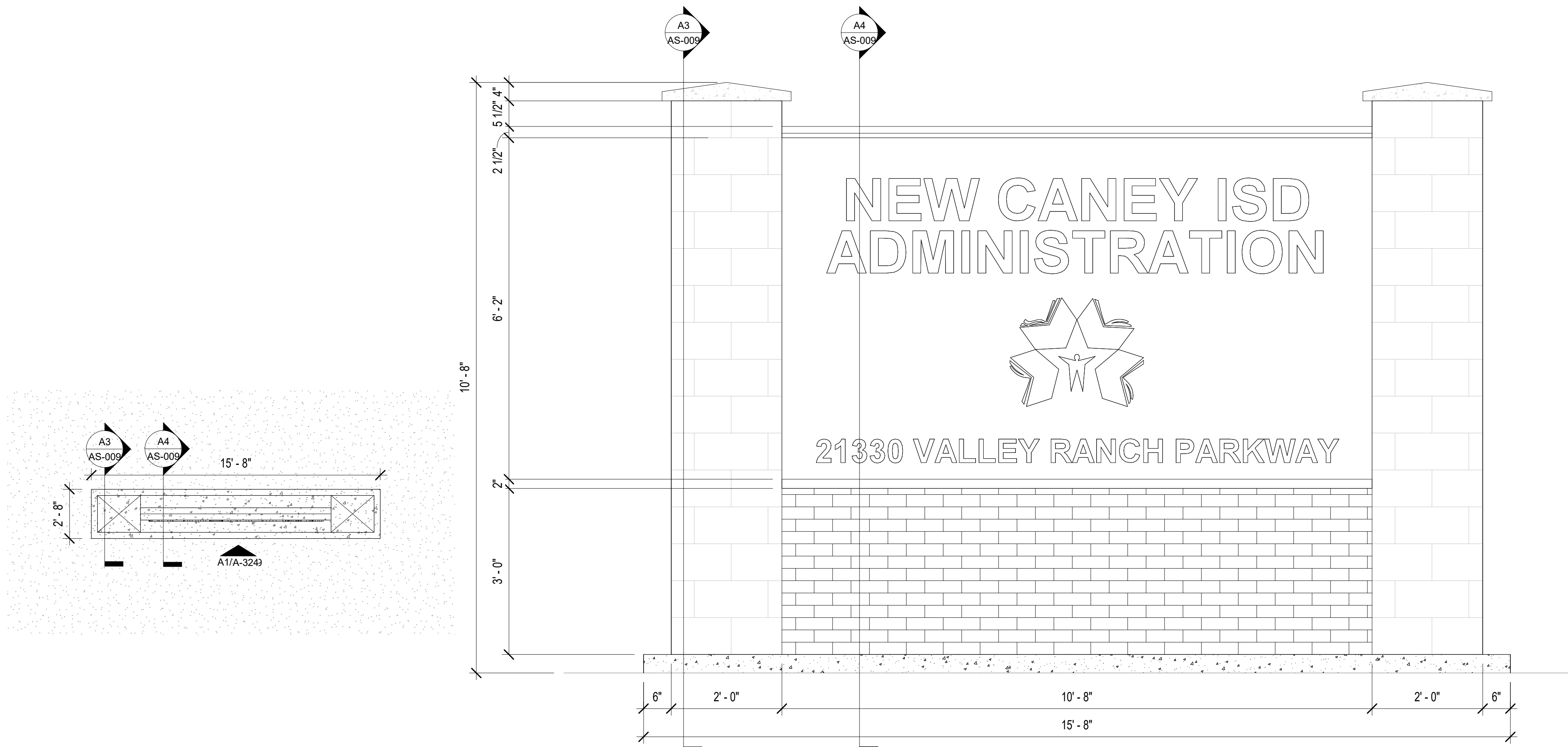
B1 ENLARGED FRONT ENTRY PLAN - STAMPED CONCRETE
1/8" = 1'-0"



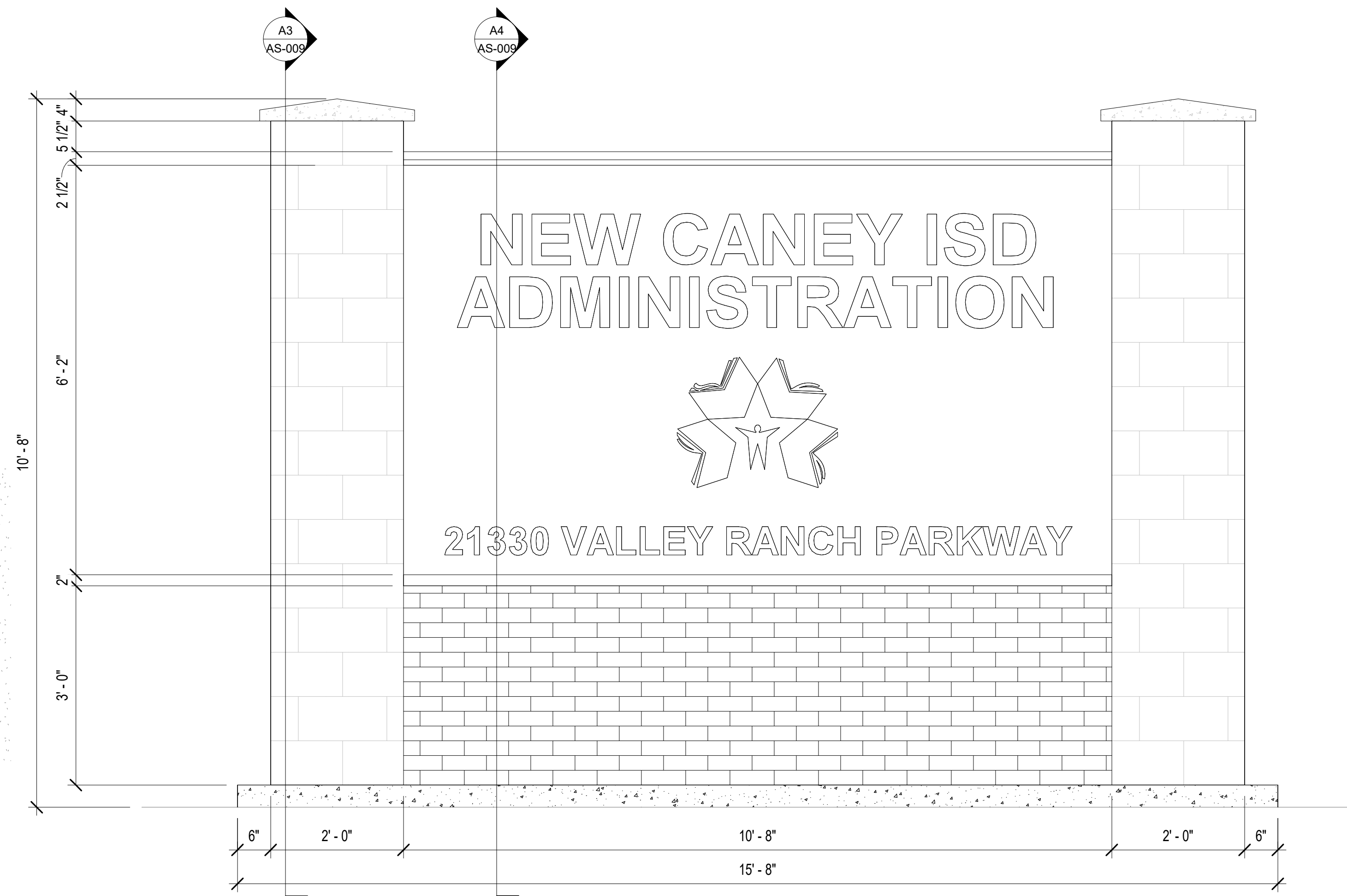
B2 ENLARGED FLAGPOLE PLAN - STAMPED CONCRETE
1/8" = 1'-0"



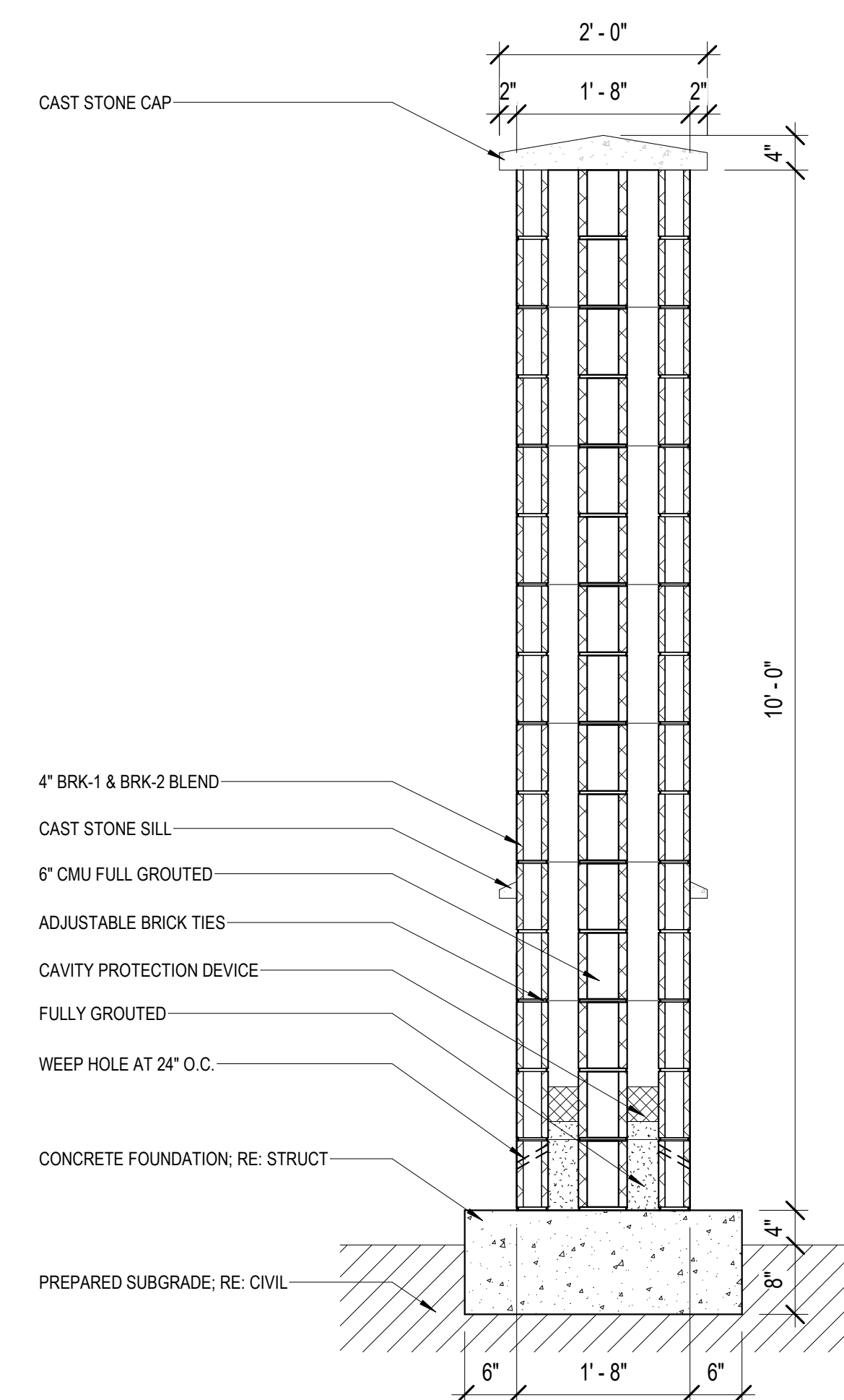
B3 BREAKROOM PATIO - STAMPED CONCRETE
1/8" = 1'-0"



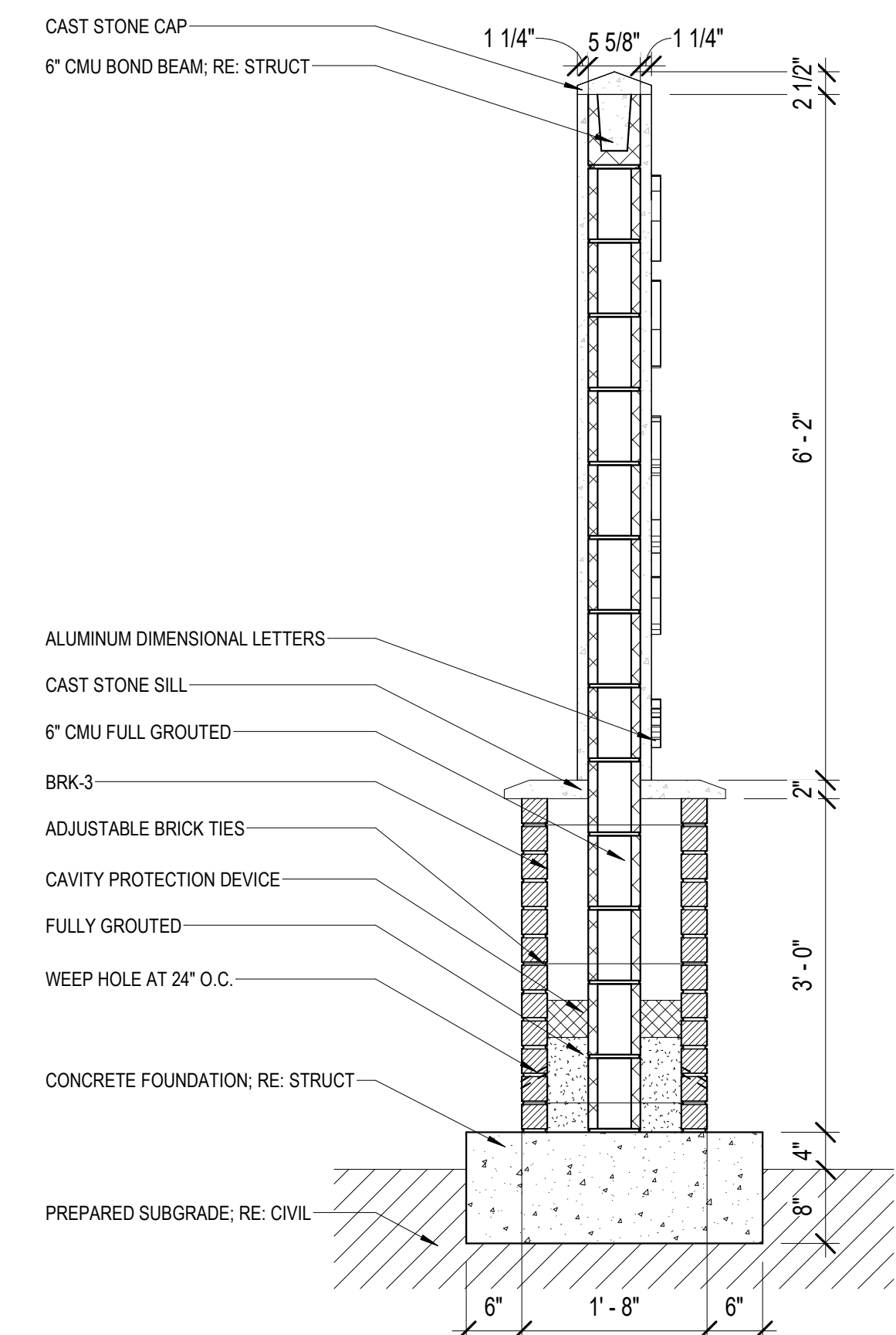
A1 MONUMENT SIGN
3/4" = 1'-0"



A2 MONUMENT SIGN
3/4" = 1'-0"



A3 MONUMENT SIGN - CMU SECTION
3/4" = 1'-0"



A4 MONUMENT SIGN - BRICK SECTION
3/4" = 1'-0"

DESCRIPTION

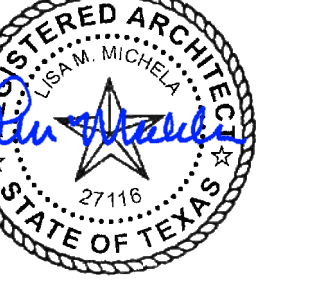
ADDENDUM 1

DATE

REV

1

GPD Group, Professional Corporation
Texas Registration No. 19819



NEW CANEY ISD ADMINISTRATION BUILDING

21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

ENLARGED SITE PLANS AND DETAILS

ISSUED: FOR BID	
PERMIT	
BID	05/08/2025
CONSTRUCTION	
RECORD	
PROJECT MANAGER	DESIGNER
	Designer

JOB NO.
2023159.00

AS-009

DOOR SCHEDULE AREA A1																			
DOOR NO.	ROOM NO.	ROOM NAME	DOOR							FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS							
A100A	A100	VESTIBULE	6' - 0"	7' - 0"	0' - 2"	2AG	ALUM	G3	E2	ALUM	CLEAR ANODIZED	0' - 4 1/2"	--	E6.1/A-504	E6.2/A-504; E1/A-503; E2/A-503	A1.2/A-503	V714MA		
A100B	A100	VESTIBULE	6' - 0"	7' - 0"	0' - 2"	2AG	ALUM	G3	E2	ALUM	CLEAR ANODIZED	0' - 4 1/2"	--	E6.1/A-504	E6.2/A-504; E1/A-503; E2/A-503	A1.2/A-503	CR714MA-2	1	
A100C	A100	VESTIBULE	6' - 0"	7' - 0"	0' - 2"	2AG	ALUM	G3	E2	ALUM	CLEAR ANODIZED	0' - 4 1/2"	--	D3/A-504	C3/A-504	A1/A-504	V710MA		
A100D	A100	VESTIBULE	6' - 0"	7' - 0"	0' - 2"	2AG	ALUM	G3	E2	ALUM	CLEAR ANODIZED	0' - 4 1/2"	--	D3/A-504	C3/A-504	A1/A-504	CR710AMV	1,2	
A102	A102	RR	3' - 0"	7' - 0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	341		
A104	A104	RR	3' - 0"	7' - 0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	341		
A110	A110	OFFICE	3' - 0"	7' - 0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 10"	--	D2/A-504	B2/A-504	A2/A-504	103		

SKETCH REFERENCED FROM SHEET A-103





DOOR SCHEDULE AREA B1																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
B100	B100	COORD/ RECEPTION	3'- 0"	7'- 0"	0'- 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
B101A	B101	CONFERENCE ROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B101B	B101	CONFERENCE ROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B102C	B102C	CORRIDOR	3'- 0"	7'- 0"	0'- 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
B103	B103	MEDICAL TRAINING EQ. STORAGE	3'- 0"	7'- 0"	0'- 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
B104	B104	CONFERENCE ROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B105	B105	NURSE	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B106	B106	NURSE	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B107	B107	DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B108	B108	DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B109	B109	EXECUTIVE DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B110	B110	DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B111	B111	DIRECTOR (VACANT)	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B112	B112	DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B113	B113	COORD/HEALTH SERV	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B114	B114	IDF	3'- 0"	7'- 0"	0'- 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'- 5 7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	201	
B115A	B115A	CORRIDOR	3'- 0"	7'- 0"	0'- 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	701	
B115B	B115B	CORRIDOR	3'- 0"	7'- 0"	0'- 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
B115C	B115C	CORRIDOR	3'- 0"	7'- 0"	0'- 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	701	
B116	B116	ADMIN SUPPORT	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B117	B117	DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B118	B118	AG CENT MAN TECH	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B119	B119	CTE COORD.	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B120	B120	CTE STORAGE	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
B121	B121	CTE COORD.	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B122	B122	OPEN (VACANT)	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B123	B123	COLLAB WORK AREA	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B124	B124	SP PROG DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B125	B125	FINE ARTS COORD.	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B126	B126	OPEN (VACANT)	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B127	B127	FINE ARTS COORD.	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B128	B128	DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B129	B129	FINE ARTS COORD. THEAT/DANCE	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B130	B130	FINE ARTS COORD.	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B131	B131	ADMIN SUPPORT	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	

SKETCH REFERENCED FROM SHEET A-104



DOOR SCHEDULE AREA C1																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
C100	C100	SPECIAL STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	201	
C101	C101	SP PROGRAM COMPLIANCE	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C102	C102	MECH	6'-0"	7'-0"	0'-1 3/4"	2F	PLAM	---	E2	HM	PAINTED	0'-6"	--	D2/A-504	B2/A-503	A2/A-504	210	
C103	C103	ELECTRICAL	6'-0"	7'-0"	0'-1 3/4"	2F	PLAM	---	E2	HM	PAINTED	0'-6"	--	D2/A-504	B2/A-503	A2/A-504	710EL	
C104A	C104A	CORRIDOR	3'-0"	7'-0"	0'-1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	C711	1
C105	C105	SP PROG COORD	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C106	C106	SP PROG COMPLIANCE	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C107	C107	SP PROG DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C108	C108	SP SPECIALIST	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C109	C109	COUNC SECONDARY SPECIALIST	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C110	C110	DIRECTOR COUNS	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C111	C111	DIRECTOR MTSS	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C112	C112	ADMIN SUPP	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C113	C113	EXECUTIVE DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C114	C114	MTSS COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C115	C115	COUNC SECONDARY SPECIALIST	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C116	C116	OFFICE (VACANT)	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C117	C117	CRISIS COUNC	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	103	
C118	C118	MTSS STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	201	
C119	C119	COUNC STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	201	
C120	C120	STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	201	
C121A	C121	CONFERENCE ROOM	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	503	
C121B	C121	CONFERENCE ROOM	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	503	
C122	C122	WOMEN'S RR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-6 1/4"	--	D2/A-504	B2/A-503	A2/A-504	801L	
C123	C123	CUSTODIAL	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	203	
C124	C124	MEN'S RR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-6 1/4"	--	D2/A-504	B2/A-503	A2/A-504	801L	
C125	G100B	CORRIDOR	6'-0"	7'-0"	0'-2"	2AG	ALUM	G3	E2	ALUM	CLEAR ANODIZED	0'-4 1/2"	--	D6/A-504	C4/A-504	A6/A-504	C714MA	1

SKETCH REFERENCED FROM SHEET A-105



DOOR SCHEDULE AREA D1																		
DOOR NO.	ROOM NO.	ROOM NAME	DOORS						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
D100	D100	STAIRS	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-8 1/4"	45 MIN	D2/A-504	B2/A-503	A2/A-504	701R	10
D101A	D101A	CORRIDOR	3'-0"	7'-0"	0'-1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-503	A2/A-504	C711	1
D101C	D101C	CORRIDOR	3'-0"	7'-0"	0'-2"	AG	ALUM	G3	E1	ALUM	CLEAR ANODIZED	0'-5 7/8"	--	D6/A-504	C4/A-504	A6/A-504	C715A	1
D101D	G100C	CORRIDOR	3'-0"	7'-0"	0'-1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
D102	D102	INSTRUCT SPECIALIST ELEMENTARY	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D103	D103	INSTRUCT SPECIALIST COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D104	D104	DIRECTOR PRE-K 12	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D105	D105	ACCOUNT DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D106	D106	INSTRUCT SPECIALIST H.S. SOCIAL STUDIES	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D107	D107	ADV ACCAD DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D108	D108	INSTRUCT SPECIALIST SECOND MATH	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D109	D109	INSTRUCT SPECIALIST SECOND SCIENCE	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D110	D110	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D112	D112	ACCOUNT COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D113	D113	ADV ACCAD COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D114	D114	DIGITAL DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D115	D115	DIGITAL COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D117	D117	DIGITAL SPECIALIST	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D118	D118	DIGITAL SPECIALIST	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D119	D119	INSTRUCT MATERIAL STORAGE	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D120	D120	INSTRUCT SPECIALIST SLAR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D121	D121	INSTRUCT SPECIALIST ELEMENTARY READING 1	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D122	D122	WORKROOM 2	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
D123A	D123	CONFERENCE 2	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
D123B	D123	CONFERENCE 2	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C201	
D124	D124	INSTRUCT SPECIALIST	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D125	D125	INSTRUCT ELEMENTARY STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D126	D126	INSTRUCT SECONDARY STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D127	D127	TSR COORD.	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D128	D128	TSR COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	

SKETCH REFERENCED FROM SHEET A-106

DOOR SCHEDULE AREA D1.2																			FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
DOOR NO.	ROOM NO.	ROOM NAME	DOORS							FRAME														
			WIDTH	Height	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS												
D130D	D130D	CORRIDOR	3'-0"	7'-0"	0'-1-3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1						
D131	D131	TSR COORD.	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	1						
D132	D132	MDF	3'-0"	7'-0"	0'-1-3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5-7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	C201K							
D133	D133	ELL 1	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D134	D134	ELL 2	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D135	D135	ELL 3	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D136	D136	ELL 4	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D137	D137	ELL 5	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D138	D138	ELL 6	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D139	D139	MULTI-LINGUAL CLERK (FUTURE)	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D140	D140	WORKROOM	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K							
D141	D141	VACANT	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D142	D142	STORAGE	3'-0"	7'-0"	0'-1-3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	201							
D143	D143	VACANT	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D144	D144	VACANT	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D145A	D145	COLLAB WORK AREA	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K							
D145B	D145	COLLAB WORK AREA	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K							
D146	D150	EXECUTIVE DIRECTOR	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D147	D147	ADMIN SUPPORT	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D148	D148	INSTRUCT MATERIAL COORD.	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D149	D149	STORAGE	3'-0"	7'-0"	0'-1-3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	201							
D150	D146	INSTRUCT MATERIAL DIRECTOR	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D151	D151	STORAGE	3'-0"	7'-0"	0'-1-3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	201							
D152	D152	MULTI-LINGUAL DIRECTOR	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D153	D153	OPEN (VACANT)	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D154	D154	OPEN (VACANT)	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D155	D155	MULTI-LINGUAL COMPLIANCE SPECIALIST 1	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D156	D156	MULTI-LINGUAL COMPLIANCE SPECIALIST 2	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D157	D157	MULTI-LINGUAL COMPLIANCE SPECIALIST 3	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D158	D158	MULTI-LINGUAL COMPLIANCE SPECIALIST 4	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D159	D159	MULTI-LINGUAL COMPLIANCE SPECIALIST 5	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D160	D160	MULTI-LINGUAL SPECIALIST 1	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D161	D161	MULTI-LINGUAL SPECIALIST 2	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D162	D162	MULTI-LINGUAL SPECIALIST 3	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D163	D163	MULTI-LINGUAL CLERK 1	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D164	D164	MULTI-LINGUAL CLERK 2	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D165	D165	MULTI-LINGUAL CLERK 3	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	--	D2/A-504	B2/A-504	A2/A-504	103							
D166A	D166	MECH/ ELEC	6'-0"	7'-0"	0'-1-3/4"	2F	PLAM	--	E2	HM	PAINTED	0'-9-1/2"	45 MIN	D2/A-504	B2/A-504	A2/A-504	710ELR	10						
D166B	D166	MECH/ ELEC	3'-0"	7'-0"	0'-1-3/4"	F	HM	--	E1	HM	PAINTED	0'-8-1/4"	45 MIN	D2/A-504	B2/A-504	A2/A-504	201R	10						
D166C	D169	PUMP ROOM	6'-0"	7'-0"	0'-1-3/4"	2F	HM	--	E2	HM	PAINTED	0'-9-1/2"	45 MIN	D2/A-504	B2/A-504	A2/A-504	710ELR	10						
D167	D167	STAIRS	3'-0"	7'-0"	0'-1-3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5-7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	701R							
D168B	D169	PUMP ROOM	3'-0"	7'-0"	0'-1-3/4"	F	HM	--	E1	HM	PAINTED	0'-8-1/4"	45 MIN	D2/A-504	B2/A-504	A2/A-504	701R	10						
D168D	D169	ELECTRICAL	6'-0"	7'-0"	0'-1-3/4"	2F	HM	--	E2	HM	PAINTED	0'-9-1/2"	45 MIN	D2/A-504	B2/A-504	A1/A-504	714MELCR	10						
D169A	D169	PUMP ROOM	6'-0"	7'-0"	0'-1-3/4"	2F	HM	--	E2	HM	PAINTED	0'-9-1/2"	45 MIN	D2/A-504	B2/A-504	A1/A-504	714MELCR	10						
D169B	D169	PUMP ROOM	3'-0"	7'-0"	0'-1-3/4"	F	HM	--	E1	HM	PAINTED	1'-3-1/8"	45 MIN	D2/A-504	B2/A-504	A1/A-504	715ELCR							
D172A	D172	EMERGENCY ELECTRICAL EQUIPMENT	3'-0"	7'-0"	0'-1-3/4"	F	HM	--	E1	HM	PAINTED	1'-3-1/8"	45 MIN	D2/A-504	B2/A-504	A1/A-504	205	10						
D173	D173	FIRE RISER	3'-0"	7'-0"	0'-1-3/4"	F	HM	--	E1	HM	PAINTED	1'-3-1/8"	45 MIN	D2/A-504	B2/A-504	A1/A-504	205	10						

SKETCH REFERENCED FROM SHEET A-10



DOOR SCHEDULE AREA E1																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
E100A	E100	BREAKROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A1/A-504	503	
E100B	E100	BREAKROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
E100C	E100	BREAKROOM	3'-0"	7'-0"	0' - 2"	AG	ALUM	G3	E1	ALUM	CLEAR ANODIZED	0' - 5 7/8"	--	D6/A-504	C4/A-504	A6/A-504	C715A	1
E101	E101	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E102	E102	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E103	E103	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E104	E104	STORAGE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	203	
E105	E105	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E106	G100D	CORRIDOR	3'-6"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201W	
E107	E107B	CORRIDOR	3'-0"	7'-0"	0' - 2"	AG	ALUM	G3	E1	ALUM	CLEAR ANODIZED	0' - 5 7/8"	--	D6/A-504	C4/A-504	A6/A-504	C715A	1
E108	E108	BREAKROOM	3'-6"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
E109	E109	STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	203	
E112	E112	WOMEN'S RR	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	801L	
E113	E113	CUSTODIAL	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	203	
E114	E114	MEN'S RR	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	801L	
E115	E115	GRANT PROGRAM STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E116	E116	TECH STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	203	
E117	E117	TECH OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E119	E119	CORRIDOR	3'-0"	7'-0"	0' - 2"	AG	ALUM	G3	E1	ALUM	CLEAR ANODIZED	0' - 5 7/8"	--	D6/A-504	C4/A-504	A6/A-504	C715A	1
E119B			3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
E120	E120	ELECTRICAL	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201K	
E121	E121	CUST. OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E122	E122	MAIL ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
E125	G100D	CORRIDOR	6'-0"	7'-0"	0' - 2"	2AG	ALUM	G3	E2	ALUM	CLEAR ANODIZED	0' - 4 1/2"	--	D6/A-504	C4/A-504	A6/A-504	C714MA.2	1,5

SKETCH REFERENCED FROM SHEET A-108



DOOR SCHEDULE AREA F1																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
F100B	F100B	CORRIDOR	3'- 0"	7'- 0"	0'- 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
F101	F101	SUB COORD.	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F102	F102	RISK MANAGER	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F103	F103	SPECIALIST	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F104	F104	DIRECTOR BENEFITS/RISK	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F105	F105	COORD.	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F106	F106	ADMIN SUPPORT (VACANT)	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F107	F107	COORD. (VACANT)	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F108	F108	COORD. (VACANT)	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F109A	F109	PROCESSING LAB	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 8 1/4"	--	D2/A-504	B2/A-504	A2/A-504	503	
F109B	F109	PROCESSING LAB	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F110	F110	PROJ COORD	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F111	F111	DIRECTOR RECRUITMENT	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F112	F112	ADMIN SUPPORT (VACANT)	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F113A	F113	WORKROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
F113B	F113	WORKROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F114	F114	COORD. PARAPROFESSIO NAL	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F115A	F115	CONFERENCE ROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F115B	F115	CONFERENCE ROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F116	F116	COORD. PROFESSIONALS	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F117	F117	EXECUTIVE DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F118	F118	DIRECTOR	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F119	F119	HR SPECIALIST	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F120	F120	HR SPECIALIST	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F121A	F121	STORAGE	3'- 0"	7'- 0"	0'- 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
F121B	F121	STORAGE	3'- 0"	7'- 0"	0'- 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F122A	F122	WAITING/ RECEPTION/ COORD	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
F122B	F122	WAITING/ RECEPTION/ COORD	3'- 0"	7'- 0"	0'- 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
F123A	F123	CONFERENCE ROOM	3'- 0"	7'- 0"	0'- 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'- 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F124	F124	IDF	3'- 0"	7'- 0"	0'- 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'- 5 7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	201K	
F125	F125	STORAGE	6'- 0"	7'- 0"	0'- 1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0'- 9 1/2"	--	D2/A-504	B2/A-504	A2/A-504	210RC	

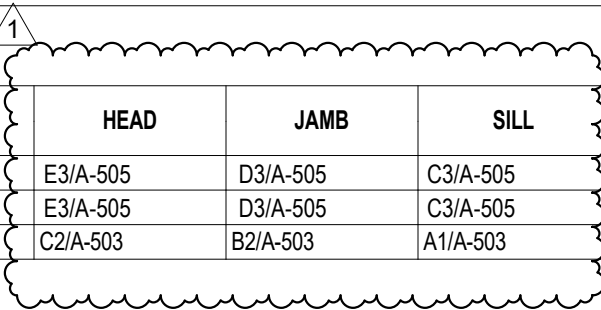
SKETCH REFERENCED FROM SHEET A-109



DOOR SCHEDULE AREA G1																		
DOOR NO.	ROOM NO	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
G101A	G101	TRAINING	6'-0"	7'-0"	0'-1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0'-9 1/2"	20 MIN	D2/A-504	B2/A-504	A2/A-504	710RH	10,11,12
G101B	G101A	STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201RH	10,12
G101C	G101	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G101D	G101	TRAINING	49'-9"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G102A	G102	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G102B	G102A	AV STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201RH	10,12
G102C	G102	TRAINING	6'-0"	7'-0"	0'-1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0'-9 1/2"	20 MIN	D2/A-504	B2/A-504	A2/A-504	710RH	10,11,12
G102D	G102	TRAINING	100'-7 1/2"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G103A	G103	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G103B	G103	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G103C	G103	TRAINING	49'-9"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G104A	G104	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G104B	G104	TRAINING	6'-0"	7'-0"	0'-1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0'-9 1/2"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RHW	
G104C	G104	TRAINING	49'-2"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G105A	G105	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G105B	G105	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G105C	G105	TRAINING	49'-9"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G106A	G106	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G106B	G106	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G106C	G106	TRAINING	49'-2"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G107A	G107	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G107B	G100A	CORRIDOR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G107C	G107	TRAINING	39'-6"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G108A	G108	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G108B	G100C	CORRIDOR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G108C	G108	TRAINING	39'-6"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	
G109A	G100E	CORRIDOR	6'-0"	7'-0"	0'-1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0'-9 1/2"	20 MIN	D2/A-504	B2/A-504	A2/A-504	710RH	9,11,12
G109B	G109	TRAINING	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-8 1/4"	20 MIN	D2/A-504	B2/A-504	A2/A-504	701RH	10,12
G109C	G109	TRAINING	49'-2"	24'-0"	--	--	--	--	--	--	--	--	--	--	--	--	001FLD	

SKETCH REFERENCED FROM SHEET A-110

DOOR SCHEDULE AREA A2																			
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS	
			WIDTH	HEIGHT	THICKNESS	TYPE	DOOR FINISH	GLAZING	FRAME ELEV.	FRAME TYPE	FRAME FINISH	FRAME THICKNESS							
A200BA	A200B	CORRIDOR	14' - 4"	8' - 8"	0' - 2"	ORG	STEEL	--		STEEL					E3/A-505	D3/A-505	C3/A-505	001	
A200BB	A200B	CORRIDOR	14' - 4"	8' - 8"	0' - 2"	ORG	STEEL	--		STEEL					E3/A-505	D3/A-505	C3/A-505	001	
A205	A205	OFFICE	3' - 0"	7' - 0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 10"	--		C2/A-503	B2/A-503	A1/A-503	103	



SKETCH REFERENCED FROM SHEET A-111





DOOR SCHEDULE AREA B2																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
B200	B200	WAITING AREA	6'-0"	7'-0"	0'-1 3/4"	2AG	PLAM	G1	E2	HM	PAINTED	0'-9 1/2"	--	D2/A-504	B2/A-504	A2/A-504	C710	1,2
B201	B201	RR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	341	
B202	B202	CIRCULATION	3'-0"	7'-0"	0'-1 3/4"	FG2	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	CR711A	1
B203	B203	EXEC. SECRETARY SUPERINTENDENT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B204	B202	CIRCULATION	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
B205A	B205	SUPERINTENDENT CONFERENCE ROOM	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B205B	B205	SUPERINTENDENT CONFERENCE ROOM	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B207	B207	RR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 1/4"	--	D2/A-504	B2/A-504	A2/A-504	341	
B208	B208	ADMINISTRATOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B209A	B209	SUPERINTENDENT	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B209B	B209	SUPERINTENDENT	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B210	B210	CLOSET	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	203	
B211A	B211A	CORRIDOR	3'-0"	7'-0"	0'-1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
B211C	B211C	CORRIDOR	3'-0"	7'-0"	0'-1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
B212	B212	COORD. (VACANT)	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B213	B213	COORD. (VACANT)	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B214	B214	COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B215	B215	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B216	B216	COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B217	B217	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B218	B218	COORD.	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B219	B219	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B220	B220	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B221	B221	ADMIN SUPPORT (VACANT)	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B222	B222	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B223	B223	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B224	B224	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B225	B225	WORKROOM	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
B226A	B226	CONFERENCE	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B226B	B226	CONFERENCE	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
B227	B227	DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B228	B228	ACCOUNTANT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B229	B229	EXECUTIVE DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B230	B230	ADMIN SUPPORT	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B231	B231	DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B232	B232	DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B233	B233	DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
B234	B234	DIRECTOR	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	

SKETCH REFERENCED FROM SHEET A-112

DOOR SCHEDULE AREA C2																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
C200	C200	ADMIN SUPPORT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	1
C201A	C201A	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	
C202	C202	COORD. (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C203	C203	ADMIN SUPPORT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C204	C204	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
C205	C205	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C206	C206	DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C207	C207	DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C208	C208	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C209	C209	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C210	C210	ADMIN SUPPORT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C211	C211	COORD. (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C212	C212	ADMIN SUPPORT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
C213	C213	STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	201	
C214	C214	IDF	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	201	
C215	C215	MECH	6'-0"	7'-0"	0' - 1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0' - 9 1/2"	45 MIN	D2/A-504	B2/A-504	A2/A-504	210	
C216	C216	WOMEN'S RR	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	801L	
C217	C217	CUSTODIAL	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	203	
C218	C218	MENS RR	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	801L	

SKETCH REFERENCED FROM SHEET A-113





DOOR SCHEDULE AREA D2																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
D200	D200	STAIRS	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 8 1/4"	45 MIN	D2/A-504	B2/A-504	A2/A-504	701R	10
D201A	D201A	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
D202	D202	VACANT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D203	D203	DIRECTOR SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D204A	D204	DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D204B	D204	DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D204C	D204	DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
D205	D205	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
D206	D206	STORAGE ROOM	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D207	D207	CAMPUS SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D208	D208	DISTRICT SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D209	D209	DISTRICT SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D210	D210	CAMPUS SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D211	D211	CAMPUS SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D212	D212	DISTRICT SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D213	D213	SPED LEADERSHIP SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D214	D214	CAMPUS SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D215	D215	CAMPUS SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D216	D216	CAMPUS SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D217A	D217	WORKROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
D217B	D217	WORKROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
D218	D218	CAMPUS SPED SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D219	D219	VACANT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D220	D220	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D221	D221	VACANT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D222	D222	VACANT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D223	D223	VACANT	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D224	D224	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D225	D225	SPED LEADS 5	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D226	D226	SPED LEADS 4	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D227	D227	SPED LEADS 3	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D228	D228	SPED LEADS 2	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D229	D229	SPED LEADS 1	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D230	D230	COLLAB WORK AREA	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
D231	D231	SPECIALIST (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D232	D232	SPECIALIST (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	

SKETCH REFERENCED FROM SHEET A-114



DOOR SCHEDULE AREA D2.2																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR					FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS	
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH							FRAME THICKNESS
D233B	D233B	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
D233D	D233D	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	701	
D233E	D233E	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
D234	D234	SPECIALIST (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D235	D235	SPECIALIST (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D236	D236	SPECIALIST (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D237A	D237	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
D237B	D237	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
D238	D238	STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D239	D239	COORD. (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D240	D240	COORD. (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D241	D241	COORD. (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D242	D242	COORD. (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D243	D243	STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D244	D244	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D245	D245	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D246	D246	COLLAB WORK AREA	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
D247	D247	SPECIALIST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D248	D248	ASSISTANT DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D249	D249	DIRECTOR SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D250	D250	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D251	D251	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D252	D252	SPECIALIST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D253	D253	OFFICE	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D254	D254	VIDEO PRODUCTION COORD	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D255	D255	MULTIMEDIA COORD	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D256	D256	DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D257	D257	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D258	D258	EXECUTIVE DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D259	D259	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D260	D260	VIDEO PRODUCTION COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D261	D261	COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D262	D262	VIDEO PRODUCTION STUDIO	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
D263A	D263	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
D263B	D263	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
D264A	D264	VIDEO PRODUCTION STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D264B	D264	VIDEO PRODUCTION STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
D265	D265	MECH/ ELEC	6'-0"	7'-0"	0' - 1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0' - 9 1/2"	45 MIN	D2/A-504	B2/A-504	A2/A-504	710EL	
D266	D266	STAIRS	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	701R	

SKETCH REFERENCED FROM SHEET A-115

DOOR SCHEDULE AREA E2																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
E200	E200	BREAKROOM	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
E201	E201	MECH/ ELEC	6'-0"	7'-0"	0'-1 3/4"	2F	PLAM	--	E2	HM	PAINTED	0'-9 1/2"	45 MIN	D2/A-504	B2/A-504	A2/A-504	710EL	
E202	E202	STORAGE	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
E203	E203	ELECTRICAL	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	201K	
E204	E204	IDF	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	45 MIN	D2/A-504	B2/A-504	A2/A-504	201K	
E205	E205	WOMEN'S RR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	801L	
E206	E206	CUSTODIAL	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	203	
E207	E207	MEN'S RR	3'-0"	7'-0"	0'-1 3/4"	F	PLAM	--	E1	HM	PAINTED	0'-6 1/4"	--	D2/A-504	B2/A-504	A2/A-504	801L	
E208A	E208	TRAINING ROOM	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	701	
E208B	E208	TRAINING ROOM	3'-0"	7'-0"	0'-1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0'-5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	701	

SKETCH REFERENCED FROM SHEET A-116





DOOR SCHEDULE AREA F2																		
DOOR NO.	ROOM NO.	ROOM NAME	DOOR						FRAME				FIRE RATING	HEAD	JAMB	SILL	OVT Hardware Set	REMARKS
			WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR FINISH	DOOR GLAZING	FRAME ELEV.	FRAME MATERIAL	FRAME FINISH	FRAME THICKNESS						
F200A	F200A	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	1
F200B	F200A	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	701	1
F200C	F200C	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	C711	
F200D	F200D	CORRIDOR	3'-0"	7'-0"	0' - 1 3/4"	AG	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	701	
F201	F201	SPECIALIST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F202	F202	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F203	F203	STORAGE	3'-0"	7'-0"	0' - 1 3/4"	F	PLAM	--	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	201	
F204	F204	PEIMS ATT COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F205	F205	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F206	F206	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F207	F207	PEIMS ATT COORD.	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F208	F208	PEIMS CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F209	F209	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F210	F210	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F211	F211	PEIMS CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F212	F212	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F213	F213	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F214	F214	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F215	F215	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F216	F216	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F217	F217	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F218	F218	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F219	F219	DIRECTOR	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F220	F220	DIRECTOR SECRETARY	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F221	F221	RECORD SPECIALIST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F222	F222	RECORD MANAGER	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F223	F223	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F224	F224	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F225	F225	OFFICE (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F226	F226	OFFICE (VACANT)	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F227A	F227	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F227B	F227	CONFERENCE ROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	503	
F228	F228	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F229	F229	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F230	F230	ATT CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F231	F231	INTERN	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 8 1/4"	--	D2/A-504	B2/A-504	A2/A-504	103	
F232	F232	ANALYST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F233	F233	WORKROOM	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	501K	
F234	F234	ANALYST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F235	F235	ANALYST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F236	F236	PEIMS CLERK	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F237	F237	PEIMS COORD	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F238	F238	ANALYST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F239	F239	ANALYST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	
F240	F240	SPECIALIST	3'-0"	7'-0"	0' - 1 3/4"	N	PLAM	G1	E1	HM	PAINTED	0' - 5 7/8"	--	D2/A-504	B2/A-504	A2/A-504	103	

SKETCH REFERENCED FROM SHEET A-117

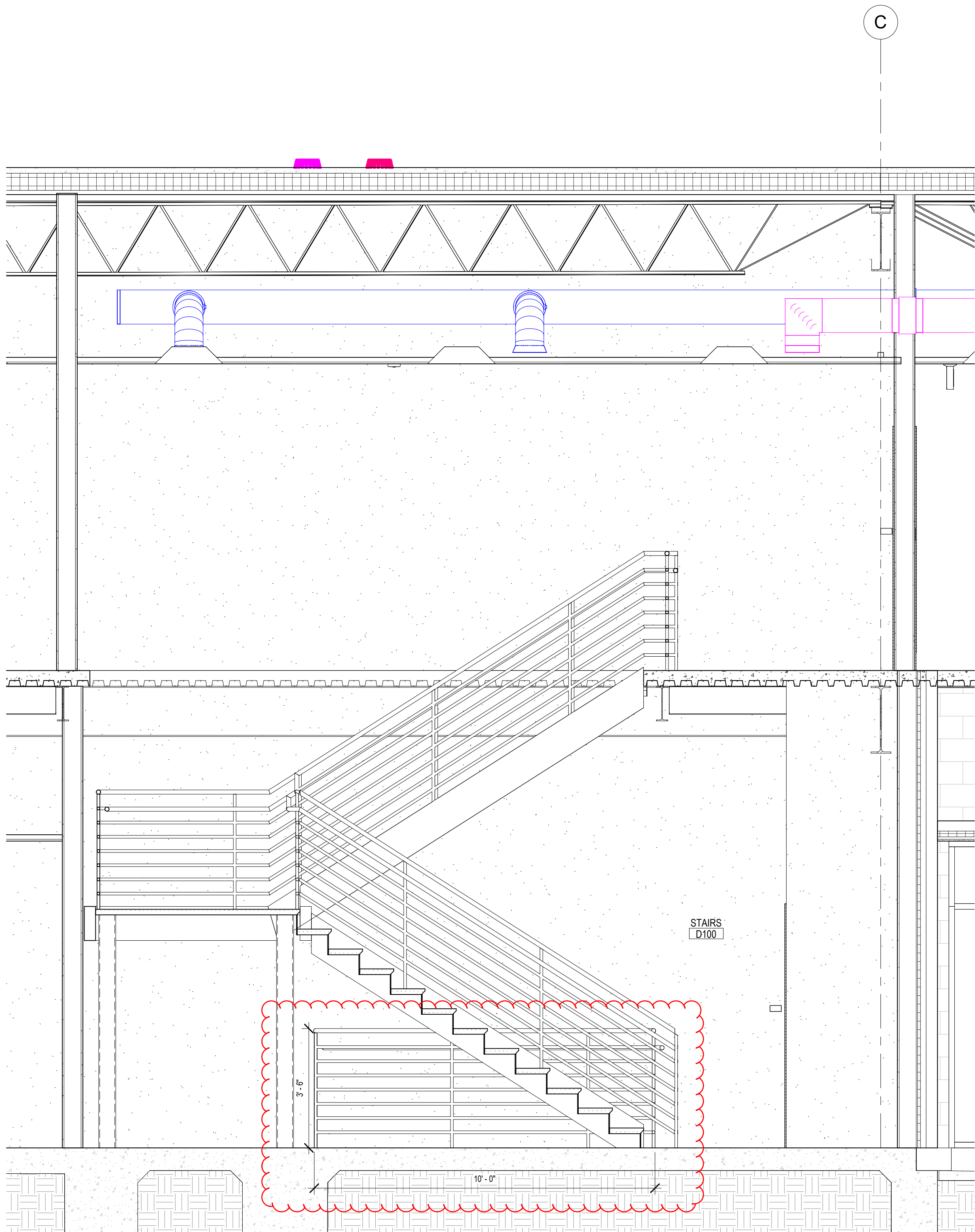


E

B5

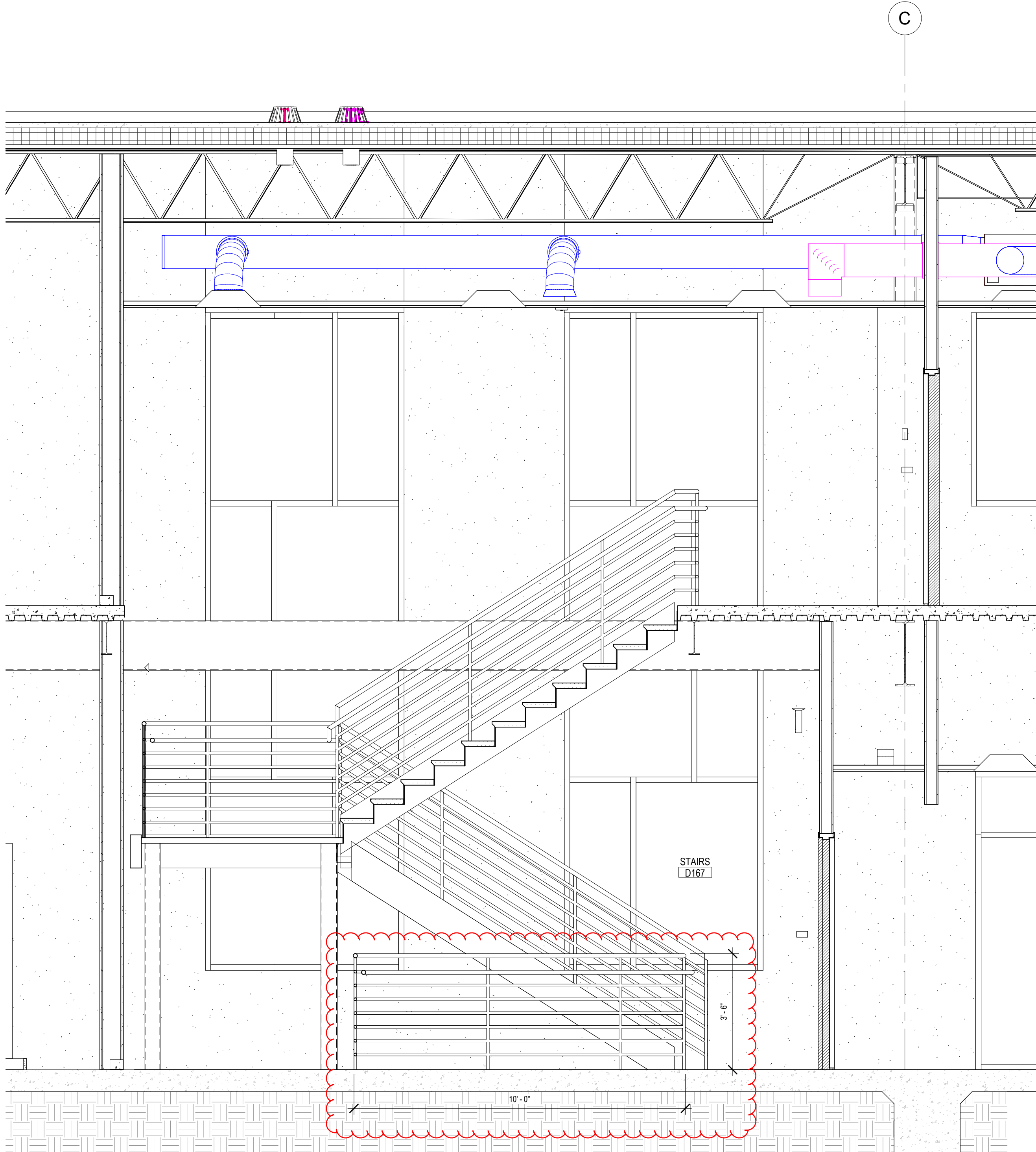
FIRE RISER SIGN DETAIL
1 1/2" = 1'-0"

SKETCH REFERENCED FROM SHEET AS-004



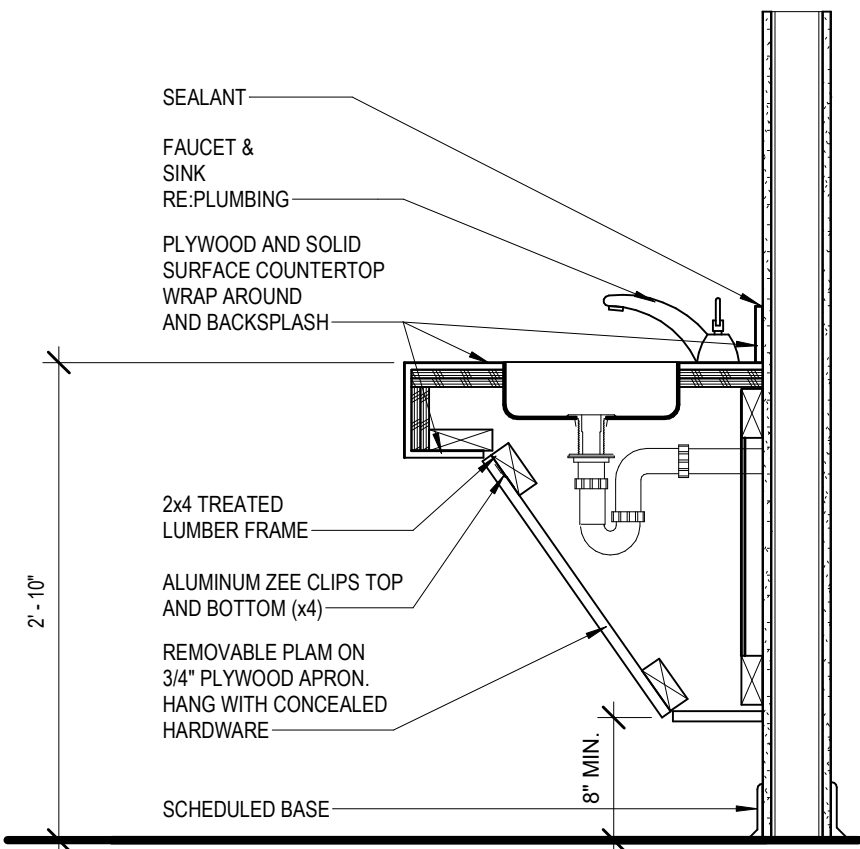
A1 WALL SECTION
1/2" = 1'-0"

SKETCH REFERENCED FROM SHEET A-316

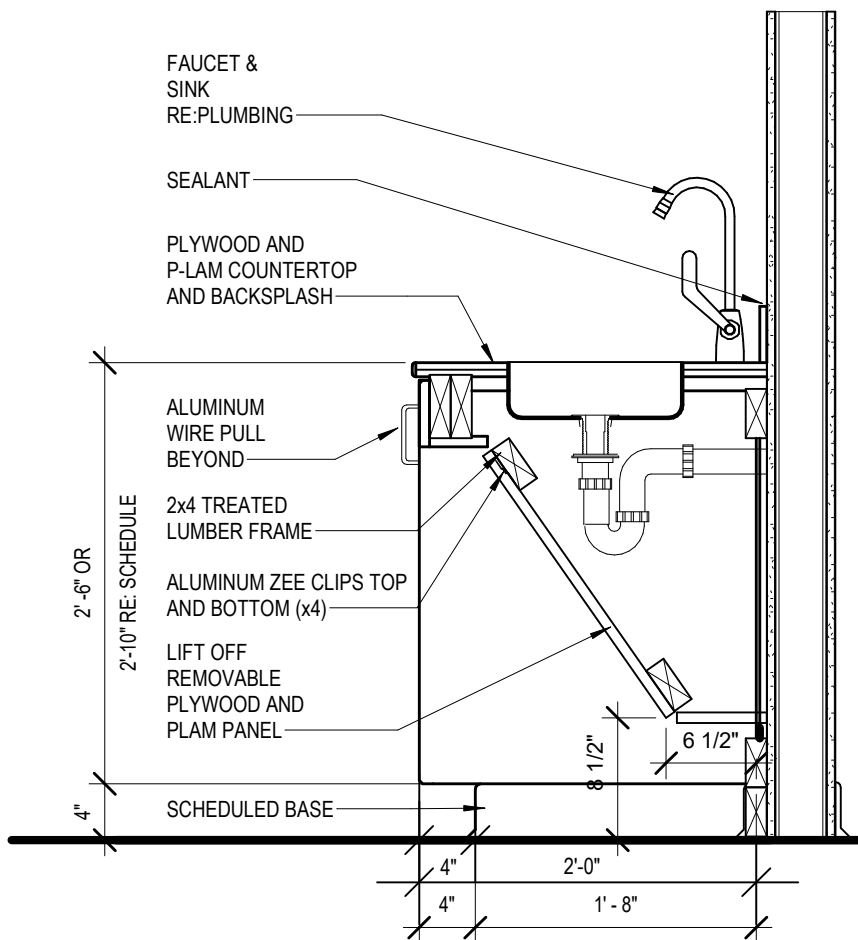


A2 WALL SECTION
1/2" = 1'-0"

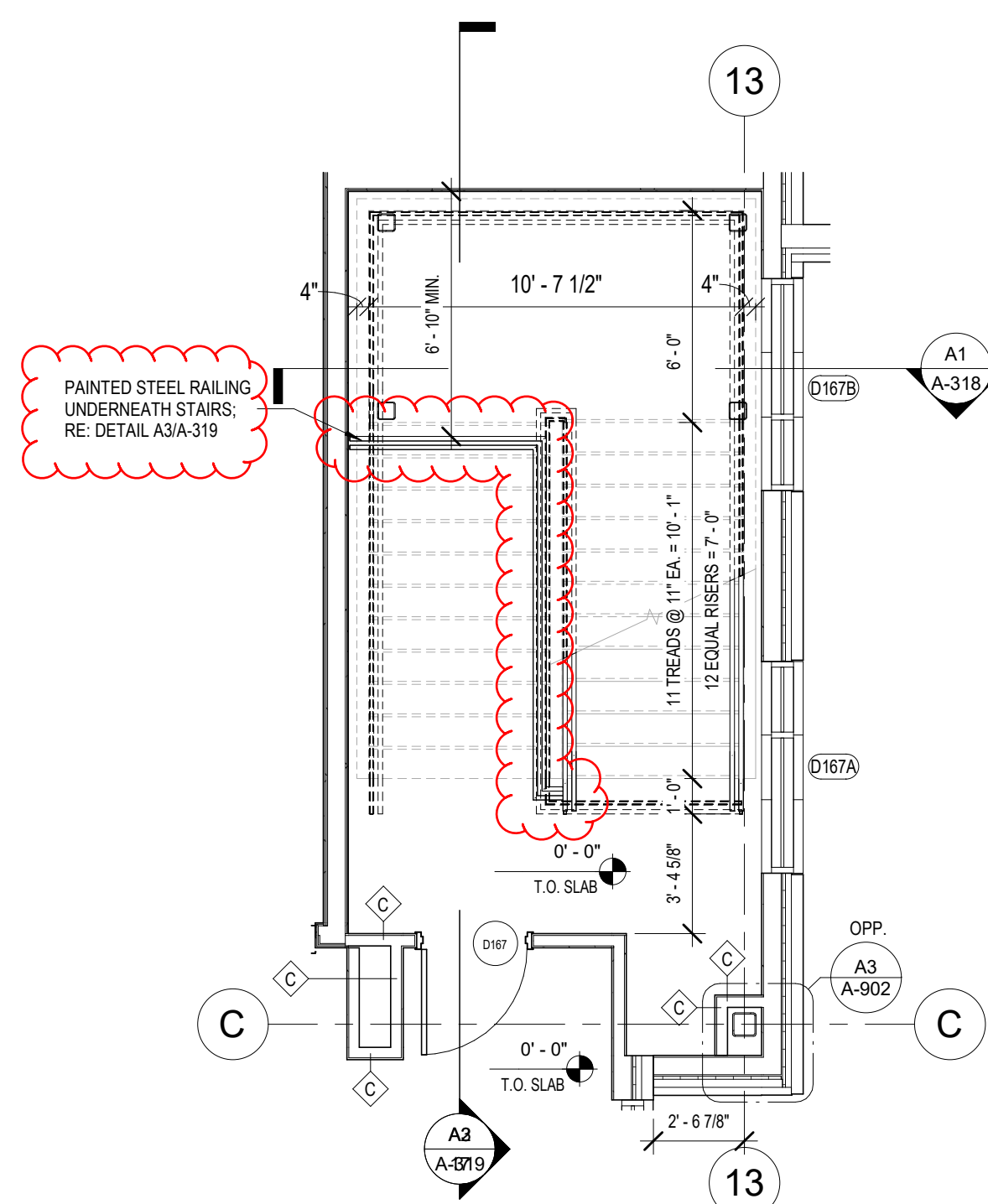
SKETCH REFERENCED FROM SHEET A-319



A1 ADA SINK SECTION
1" = 1'-0"

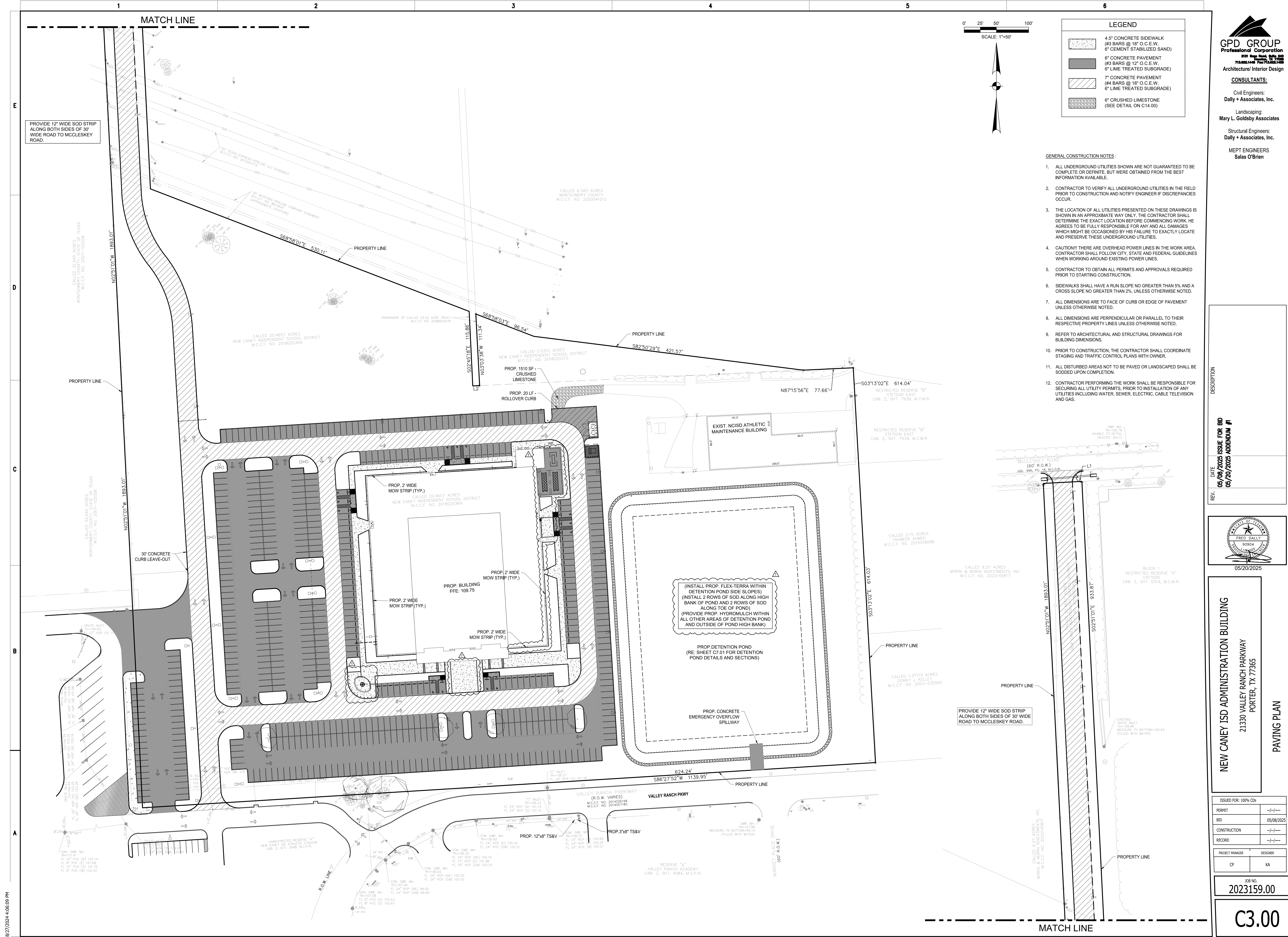


A2 CASEWORK SECTION
1" = 1'-0"



A1 ENLARGED FIRST FLOOR PLAN - STAIR D100
1/4" = 1'-0"

A2 ENLARGED FIRST FLOOR PLAN - STAIR D167
1/4" = 1'-0"





GPD GROUP
Professional Corporation
2021 Reg. No. 2021000000
713.882.1448 Fax 713.882.1488
Architecture/ Interior Design

CONSULTANTS:

Civil Engineers:
Dally + Associates, Inc.

Landscaping:
Mary L. Goldsby Associates

Structural Engineers:
Dally + Associates, Inc.

MEPT ENGINEERS
Salas O'Brien

DESCRIPTION

DATE
05/08/2025

REV.
05/20/2025

ISSUED FOR: 100% CDs

PERMIT
-/-/-/-/-

BID
05/08/2025

CONSTRUCTION
-/-/-/-/-

RECORD
-/-/-/-/-

PROJECT MANAGER
CP

DESIGNER
KA

JOB NO.
2023159.00

C3.00

NEW CANEY ISD ADMINISTRATION BUILDING

21330 VALLEY RANCH PARKWAY

PORTER, TX 77365

PAVING PLAN

5/21/2025 10:04:02 AM

STRUCTURAL ABBREVIATIONS

ASHSTO	AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS	LLH	LONG LEG HORIZONTAL
ACI	AMERICAN CONCRETE INSTITUTE	LLV	LONG LEG VERTICAL
ADOL	ADDITIONAL	MLT	MATERIAL
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION	MAX	MAXIMUM
ASIS	AMERICAN IRON AND STEEL INSTITUTE	MC	MOMENT CONNECTION, MISCELLANEOUS CHANNEL
ANSI	AMERICAN NOTIONAL STANDARD INSTITUTE	MECH	MECHANICAL
ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERS	MANUF	MANUFACTURER(S)
ARCH	ARCHITECTURAL	MID	MIDDLE
ASTM	AMERICAN SOCIETY OF TESTING MATERIALS	MISC	MISCELLANEOUS
AWS	AMERICAN WELDING SOCIETY	MO	MASONRY OPENING
BOT	BOTTOM CHORD	NIC	NOT IN CONTRACT
BOB	BOTTOM OF DECK	NOM	NOMINAL
BOD	BOTTOM	NTS	NOT TO SCALE
BP	BASE PLATE	OC	ON CENTER
BRG	BEARING	OD	OUTSIDE DIAMETER
C	CHANNEL, COMPRESSION, CAMBER	OPNG	OPENING
CIP	CAST IN PLACE	OPP	OPPOSITE
CL	CENTER LINE	PL	PLATE
CLR	CLEAR	PLF	POUNDS PER LINEAR FOOT
COL	COLUMN	PROJ	PROJECTION
CONC	CONCRETE	PSI	POUNDS PER SQUARE INCH
CONT	CONTINUOUS	PSF	POUNDS PER SQUARE FOOT
CSJ	CONSTRUCTION JOINT	R	RADIUS
CTJ	CONTROL JOINT	RD	ROOF DRAIN
DET	DETAIL	REF	REFER, REFERENCE
DIA	DIAMETER	RENF	REINFORCEMENT (D), (ING), (MENT)
DWG	DRAWING	REQD	REQUIRED
DWL	DOWEL	REV	REVISION
EA	EACH	RO	ROUGH OPENING
EF	EACH FACE	SCHED	SCHEDULE(D)
EJ	EXPANSION JOINT	SDI	STEEL DECK INSTITUTE
EL	ELEVATION	SECT	SECTION
ELEC	ELECTRICAL	SF	SQUARE FEET
ELEV	ELEVATOR	SIM	SIMILAR
EDGE	EDGE OF DECK	SJI	STEEL JOIST INSTITUTE
EOS	EDGE OF SLAB	SPEC	SPECIFICATION(S)
EQ	EQUAL(LY)	SQ	SQUARE
EXIST	EXISTING	STD	STANDARD
EXP	EXPANSION	STIF	STIFFENER
FD	FLOOR DRAIN	STL	STEEL
FFE	FINISH FLOOR ELEVATION	STR	STRUCTURAL
FND	FOUNDATION	T	TOP, TENSION
FS	FAR SIDE	T&B	TOP AND BOTTOM
FT	FEET, FOOT	T&G	TONGUE AND GROOVE
FTG	FOOTING	TEMP	TEMPERATURE
GA	GAUGE	THK	THICKNESS
GALV	GALVANIZED	TOC	TOP OF CONCRETE
GB	GRADE BEAM	TOF	TOP OF FOOTING
HORIZ	HORIZONTAL	TOJ	TOP OF JOIST
HSS	HOLLOW STRUCTURAL SECTION	TOL	TOP OF LEDGE
ID	INSIDE DIAMETER	TOP	TOP OF PANEL
IN	INCHES	TOS	TOP OF STEEL
JST	JOIST	TOW	TOP OF WALL
JT	JOINT	TRD(S)	TREAD(S)
K	KIPS, JOIST SERIES	TYP	TYPICAL
KB	KNEE BRACE	UNF	UNDERWRITERS LABORATORY
L	SPAN, LEFT, STEEL ANGLE	UNF	UNIFORM
LD	DEVELOPMENT LENGTH	UON	UNLESS OTHERWISE NOTED
LL	LIVE LOAD	V	BEAM AND SHEAR
LLBB	LONG LEG BACK TO BACK	VB	VERTICAL BRACE
		VERT	VERTICAL
		W	WALL, EST. WIDTH, WIDE FLANGE
		WI	WITH
		WL	WIND LOAD, WATER LEVEL, WORKING LINE
		WP	WATER PROOF, WORKING POINT

STRUCTURAL LEGEND

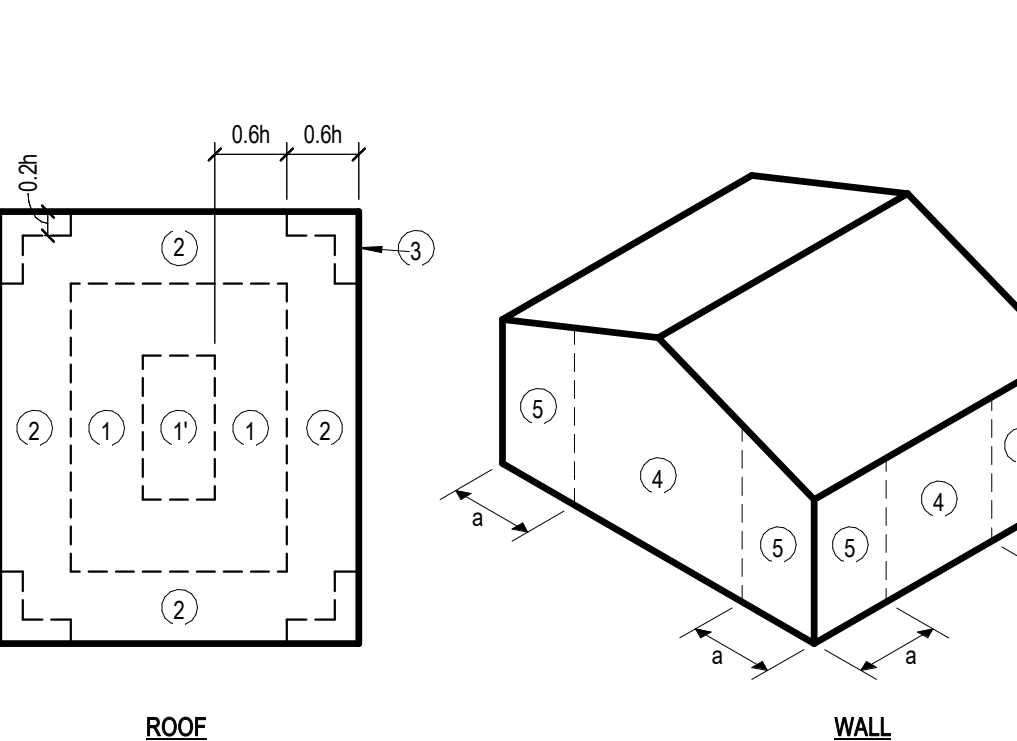
P1	PRECAST CONCRETE PANEL MARK	S1	SPAN DIRECTION OF A MILD REINFORCED CONCRETE SLAB W/ MAIN REINFORCING MARK S1
F1	SPREAD FOOTING MARK	DECK TYPE 1	SPAN OF 5 1/2" THICK CONCRETE SLAB W/ TYPE 1 STEEL DECK
P1	PLINTH MARK	DECK TYPE 2	SPAN DIRECTION OF BARE STEEL DECK TYPE 2 WITH NO CONCRETE TOPPING
C1	COLUMN MARK	20KSP	SPECIAL OPEN WEB K SERIES STEEL JOIST, SEE PLAN NOTES FOR LOAD REQUIREMENTS
CF1	CONTINUOUS FOOTING MARK	W27X84	STANDARD AISC ROLLED SHAPE OF W27X84 AT ELEVATION 24'-0" ABOVE DATUM
RW1	RETAINING WALL MARK	W27X84 c11	STANDARD AISC ROLLED SHAPE OF W27X84 WITH A 1" UPWARD CAMBER
BP1	BASE PLATE MARK	W27X84 (10)	STANDARD AISC ROLLED SHAPE OF W27X84 W/ 10 HSA (EQUALLY SPACED)
A	STRUCTURAL STEEL COLUMN SPlice TYPE MARK	WBEAM	STANDARD AISC ROLLED SHAPE OF W27X84 WITH 28 HSA EQUALLY SPACED FROM BOTTOM TO TOP AS 10 CONNECTORS / 6 CONNECTORS
2424	STRAIGHT SHAFT PIER (SHAFT Ø)	W27X84 (10)	STANDARD AISC ROLLED SHAPE OF W27X84 WITH 10 HSA (EQUALLY SPACED)
2448	DRILLED PIER (SHAFT AND BELL Ø)	BEAM	CONNECTED TO A ROLLED SHAPE COLUMN WITH A STANDARD WELDED MOMENT CONNECTION STANDARD AISC ROLLED SHAPE BEAM
B1	MILD REINFORCED CONCRETE BEAM MARK		
GB1			
1B1			
J1	MILD REINFORCED CONCRETE JOIST MARK	6"	SLAB DEPRESSION AND AMOUNT

STRUCTURAL CONCEPT, STANDARDS AND LOADS

- A. DESIGN CONCEPT:**
- THE STRUCTURE AS SHOWN HAS BEEN DESIGNED IN ACCORDANCE WITH THE BUILDING CODE REQUIREMENTS AND DESIGN STANDARDS TO SUPPORT THE FINAL BUILDING SERVICE LOADS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ADDITIONAL OR METHODS OF FABRICATION, HANGING, ERECTION, AND OTHER CONSTRUCTION OPERATIONS.
 - BUILDING CODES AND DESIGN STANDARDS:**
 - INTERNATIONAL BUILDING CODE, 2018 EDITION.
 - AMERICAN SOCIETY OF CIVIL ENGINEERS (ASCE); MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES, ASCE 7-18, AS AMENDED.
 - AMERICAN CONCRETE INSTITUTE (ACI); BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE, ACI 318, AS AMENDED.
 - AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC); MANUAL OF STEEL CONSTRUCTION, 15TH EDITION (ASD), 2017, AS AMENDED.
 - AMERICAN WELDING SOCIETY (AWS).
 - STEEL JOIST INSTITUTE (SJI); STANDARD SPECIFICATIONS FOR OPEN WEB STEEL JOIST AND JOIST GIRDERS.
 - STEEL DECK INSTITUTE (SDI); DESIGN MANUAL FOR COMPOSITE DECKS, FORM DECKS, ROOF DECKS, AND CELLULAR METAL FLOOR DECK WITH ELECTRICAL DISTRIBUTION.
 - AMERICAN IRON AND STEEL INSTITUTE (AISI) "SPECIFICATION FOR THE DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS", LATEST EDITION.
 - GRAVITY LOADS:**
 - SUPER-IMPOSED LOADS ARE GIVEN IN POUNDS PER SQUARE FOOT (PSF)

BUILDING AREA	DEAD LOAD (PSF)	LIVE LOAD (PSF)
SLAB ON GRADE	0	100
OFFICES	10	65 (*)
ELEVATOR LOBBY	10	100
ELEVATED FLOOR CORRIDORS	10	80
STAIRS	10	100
ROOF	20	20
MECHANICAL AREAS	10	150 (*)

- D. LATERAL DESIGN LOADS (CLOSED STRUCTURE):**
- WIND LOADS FOR AN BASIC DESIGN WIND SPEED OF 139 MPH (ASD WIND SPEED OF 108.9 MPH), 3-SECOND GUST, WITH EXPOSURE B AND A RISK CATEGORY III.
 - COMPONENTS AND CLADDING PRESSURES (PSF) FOR "CLOSED" BUILDINGS:



- a. RE: BC FOR DESCRIPTION OF CORNER, PERIMETER AND FIELD.
b. POSITIVE PRESSURES ARE PRESSURES ACTING TOWARDS THE BUILDING.
c. NEGATIVE PRESSURES ARE PRESSURES ACTING AWAY FROM THE BUILDING.
d. VALUES ABOVE ARE FOR BASIC DESIGN WIND PRESSURES. THE ASD FACTOR 0.6.
e. ZONE WIDTH DIMENSIONS:
• a (WALLS) = 19'-5"
• 0.2h = 7'-5"
• 0.6h = 22'-1"

- E. SEISMIC CRITERIA:**
- IMPORTANCE FACTOR: 1.25
 - RISK CATEGORY: III
 - MAPPED SPECTRAL RESPONSE ACCELERATIONS: S_s= 0.071, S₁= 0.042
 - SITE CLASS: D
 - SPECTRAL RESPONSE COEFFICIENTS: SDS= 0.076, SDI= 0.067
 - SEISMIC DESIGN CATEGORY: A

ITEM	REQUIRED CAPACITY
TREADS	300 POUNDS AT CENTER
TOP RAILS	50 PLF HORIZONTALLY (DISTRIBUTED)
OTHER RAILS, FILLERS & CONNECTIONS	50 PLF HORIZONTALLY (DISTRIBUTED)
HAND RAILS	200 POUNDS ANY DIRECTION

SIZE	WEIGHT MAX	SPACING OF HANGERS
4" Ø	17 PLF	10'-0"
6" Ø	32 PLF	10'-0"
8" Ø	50 PLF	10'-0"
10" Ø	75 PLF	5'-0"
12" Ø	102 PLF	5'-0"

VALUES ASSUME SCHEDULE 40 STEEL PIPE

- G. GROUND SHOW LOADS:** 5 PSF
H. ROOF RAIN LOAD DATA:
a. RAIN INTENSITY, I = 5.45 IN/H

GENERAL NOTES FOR CONSTRUCTION

- CONSTRUCTION METHODS, PROCEDURES AND SEQUENCES ARE THE RESPONSIBILITY OF THE CONTRACTOR AND THE CONTRACTOR SHALL TAKE ALL THE NECESSARY MEANS TO MAINTAIN AND PROTECT THE STRUCTURAL INTEGRITY OF ALL CONSTRUCTION AT ALL STAGES.
- ALL PROPOSED SUBSTITUTIONS MUST BE EQUAL OR BETTER AND SHALL BE REVIEWED BY THE ARCHITECT/ENGINEER PRIOR TO ANY PERTINENT WORK AND PRIOR TO THE AWARD OF THE CONTRACT.
- NOT ALL OPENINGS AND OTHER COMPONENTS THAT ARE REQUIRED HAVE BEEN SHOWN IN THE STRUCTURAL DRAWINGS. COORDINATE WITH THE ARCHITECTURAL, MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS AND VERIFY THE LOCATIONS AND SIZES OF ALL CHASES, INSERTS, OPENINGS, SLEEVES, DEPRESSIONS, PADS AND OTHER PROJECT REQUIREMENTS. FLOOR PLAN WILL BE FURNISHED FOR THAT PURPOSE.
- THE CONTRACTOR IS RESPONSIBLE FOR REVIEWING THE MECHANICAL, ELECTRICAL, PLUMBING AND ARCHITECTURAL DRAWINGS TO DETERMINE WHERE OPENINGS ARE REQUIRED IN REINFORCED CONCRETE BEAMS, SLABS AND WALLS.
- THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS, DETAILING ALL THE OPENINGS, INCLUDING ADDED REINFORCEMENT AS SHOWN ON THE TYPICAL WALL, SLAB AND BEAM OPENING DETAILS FOR REVIEW.
- ADDITIONAL REINFORCEMENT ABOVE THAT SHOWN IN THE TYPICAL SLAB AND BEAM OPENING DETAILS MAY BE REQUIRED AND WILL BE REVIEWED ON THE SHOP DRAWINGS.
- USE THE MANUFACTURERS CERTIFIED DRAWINGS AND SPECIFICATIONS FOR THE EQUIPMENT ANCHORAGE AND DETAILS.
- ALL CONSTRUCTION JOINTS SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE INCORPORATED INTO THE STRUCTURE. ADDITIONAL CONSTRUCTION JOINTS TO FACILITATE CONSTRUCTION SHALL BE LOCATED AND DETAILED ON THE SHOP DRAWINGS FOR REVIEW.
- HORIZONTAL CONSTRUCTION JOINTS SHALL NOT BE PERMITTED IN BEAMS UNLESS SHOWN ON THE STRUCTURAL DRAWINGS.
- ALL CONSTRUCTION AND CONTROL JOINTS FOR BEAMS WHICH ARE EXPOSED TO VIEW ARE TO BE LOCATED TO COINCIDE WITH THE ARCHITECTURAL RUSTICATION JOINTS AS SHOWN ON THE BUILDING ELEVATION SHEETS OR AS REVIEWED IN WRITING.
- SHOP DRAWINGS:
 - THE TERM "SHOP DRAWINGS" INCLUDES FABRICATION, MANUFACTURING, ERECTION AND SETTING DRAWINGS, BROCHURES, CERTIFICATES AND PRODUCT DATA DESCRIBING MATERIALS AND EQUIPMENT. SHOP DRAWINGS SHALL INCLUDE ALL PERTINENT INFORMATION REQUIRED FOR THE ENGINEER TO FULLY EVALUATE THE MATERIALS BEING REPRESENTED BY THE SUBMITTAL INCLUDING THE PHYSICAL PROPERTIES, DIMENSIONS, LOCATIONS AND METHOD OF INSTALLATION.
 - SHOP DRAWINGS WILL BEAR THE REVIEW STAMP OF THE CONTRACTOR INDICATING THAT HE HAS REVIEWED THE DRAWINGS FOR CONFORMANCE WITH THE CONTRACT DOCUMENTS, COORDINATED ITEMS INCLUDING THE SUBMITTAL WITH RELATED ITEMS, AND VERIFIED AND COORDINATED DIMENSIONS.
 - REPRODUCTIONS OF THE ENGINEERING DRAWINGS WILL NOT BE ACCEPTABLE AS SHOP DRAWINGS.
 - ANY SHOP DRAWING NOT CONFORMING TO THESE REQUIREMENTS WILL BE CAUSE FOR REJECTION AND WILL BE RETURNED WITHOUT ANY FURTHER ACTION.
- STRUCTURAL SUBMITTALS REQUIRED FOR APPROVAL. INCLUDE, BUT ARE NOT LIMITED TO:
 - CONCRETE ACCESSORIES (MANUFACTURERS PRODUCT DATA)
 - STEEL REINFORCING
 - CONCRETE MIX DESIGN
 - CONTROL JOINT LAYOUT
 - CONCRETE MATERIAL CERTIFICATES
 - STRUCTURAL STEEL FRAMING
 - STRUCTURAL STEEL CONNECTION CALCULATIONS
 - STEEL ROOF DECK
 - COLD FORMED METAL FRAMING
 - COLD FORMED METAL FRAMING CALCULATIONS
 - MISC. STEEL FABRICATIONS
- DELEGATED STRUCTURAL DESIGN OF COMPONENTS:
 - SEE APPLICABLE SECTIONS OF GENERAL NOTES FOR THE APPROPRIATE DESIGN RESPONSIBILITIES OF THE SUPPLIER AND ITS LICENSED ENGINEER.
- THESE NOTES APPLY TO STRUCTURAL DOCUMENTS SEALED BY THE STRUCTURAL ENGINEER AND ARE INTENDED TO BE COMPLEMENTARY TO AND USED IN CONJUNCTION WITH THE PLANS AND SPECIFICATIONS, INCLUDING THOSE PREPARED BY OTHER DISCIPLINES. CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO THE ARCHITECT/STRUCTURAL ENGINEER IMMEDIATELY. ANY SUCH DISCREPANCIES SHALL BE RESOLVED TO THE MORE STRINGENT REQUIREMENTS, UNLESS OTHERWISE AUTHORIZED BY THE STRUCTURAL ENGINEER.
- ANY DISCREPANCIES ON THE STRUCTURAL DOCUMENTS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT/STRUCTURAL ENGINEER PRIOR TO SUBMISSION OF BIDS OR PROPOSALS, OR IF NOT REASONABLY DISCREPANCY DURING PREPARATION OF BIDS AND PROPOSALS, BEFORE COMMENCING THE WORK IN QUESTIONS. NO FIELD CHANGES OR DIVIATIONS FROM THE DESIGN ARE TO BE MADE WITHOUT PRIOR WRITTEN APPROVAL OF THE ARCHITECT AND/OR STRUCTURAL ENGINEER. NO CHANGE ORDER CONSIDERATION WILL BE GIVEN TO CHANGES FOR WHICH THE ARCHITECT AND/OR ENGINEER WERE NOT CONTACTED PRIOR TO CONSTRUCTION OF THE AFFECTED ITEM.
- CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONSTRUCTION, INCLUDING EXISTING WORK, PRIOR TO COMMENCING WORK. ANY DISCREPANCIES SHALL BE REPORT IMMEDIATELY TO THE ARCHITECT/STRUCTURAL ENGINEER.
- GENERAL FRAMING NOTES:
 - FOR ALL MISCELLANEOUS STEEL SHOWN ON ARCHITECTURAL AND NOT SHOWN ON STRUCTURAL DRAWINGS, ASSUME THE FOLLOWING AS A MINIMUM AND CONFIRM FINAL ASSUMPTIONS WITH STRUCTURAL ENGINEER:
 - EQUAL LEG ANGLES = L4X4X5/8
 - LLV ANGLES = L4X4X5/8
 - CHANNELS = HSS6X3X3/8
 - LSV TUBE = HSS12X8X1/2
 - ROUND TUBE = 6" STD PIPE
 - WIDE FLANGE = W14X22
 - STEEL PLATE = 3/8" THICK
 - FOR ALL MECHANICAL OPENINGS SHOWN ON ARCHITECTURAL OR MEP DRAWINGS AND NOT SHOWN ON STRUCTURAL DRAWINGS, PROVIDE W14X22 PERIMETER BEAMS AS REQUIRED TO FRAME REQUIRED OPENING WHERE OPENING DIMENSIONS EXCEED 5'-0" IN ANY DIRECTION.
 - FOR ALL WINDOWS, STOREFRONTS AND CURTAIN WALLS EXCEEDING 10'-0" IN LENGTH WHERE HANGING STEEL TO SUPPORT THE HEADER IS NOT SHOWN ON STRUCTURAL DRAWINGS, PROVIDE C6X8.2 VERTICAL HANGERS WITH L4X4X1/4 KICKERS AT 4'-0" OC AND CONTINUOUS L6X4X5/8 ANGLE ALONG THE BOTTOM. PROVIDE CONTINUOUS HSS6X2X1/4 (LSV) IN LIEU OF L6X4 BOTTOM ANGLE AND GALVANIZE 3/8" BEAD LEDGER PLATE WHERE MASONRY WILL BE SUPPORTED.
 - FOR ALL FOLDING PARTITIONS WHERE HANGING STEEL TO SUPPORT HEADER TRACK IS NOT SHOWN ON STRUCTURAL DRAWINGS PROVIDE C6X8.2 VERTICAL HANGERS WITH L4X4X1/4 KICKERS AT 4'-0" AND CONTINUOUS W16X20 ALONG THE BOTTOM. HANGERS SHALL BE SPACED AT 2'-0" ON CENTER AT STACKED ENDS OF PARTITION.
 - FOR ALL COLLING OVERHEAD DOORS AND ROLLING GRILLS EXCEEDING 10'-0" IN WIDTH WHERE TUBE STEEL TO SUPPORT THE DOOR/HANGING IS NOT SHOWN ON STRUCTURAL DRAWINGS, PROVIDE HSS12X8X3/8 (LSV) INTERMEDIATE STEEL TUBE.
 - ALL STAR MEMBERS INCLUDING, BUT NOT LIMITED TO, STRINGERS, LANDINGS AND HANDRAILS SHALL BE DESIGNED BY THE STAIR ENGINEER AND STEEL FABRICATOR.
- GENERAL FOUNDATION NOTES:
 - FOR ALL SLAB ON GRADE SHOWN ON ARCHITECTURAL AND NOT SHOWN ON STRUCTURAL DRAWINGS, ASSUME 5" THICK CONCRETE SLAB WITH #4 REINFORCING BARS AT 14" OC IN EACH DIRECTION.
 - MECHANICAL EQUIPMENT AND LOCKERS SHALL RECEIVE A FLOORKEEPING PAD AS INDICATED IN MEP OR ARCHITECTURAL DRAWINGS AND PER MANUFACTURERS RECOMMENDATIONS.
 - THE MAXIMUM GRADE BEAM SPAN IS 20'-0". PROVIDE ADDITIONAL 2448 PIER AT MID SPAN WHERE PIERS ARE NOT SHOWN ON PLAN AND ALLOWABLE SPAN IS EXCEEDED.
 - ASSUME GRADE BEAM TYPE "CB1" FOR ALL LOCATIONS WHERE CMU WALLS EXCEED 14'-0" IN HEIGHT ARE SHOWN ON PLANS. SUPPLY 2448 PIER AT 20'-0" OC MAXIMUM UNDER GRADE BEAM.
 - FOR ALL DUMPS/STREET ENCLOSURES, SCREEN WALLS, AND OTHER MASONRY FENCES NOT SHOWN ON STRUCTURAL DRAWINGS ASSUME 6" TALL MASONRY WALL WITH VENEER ON ONE SIDE SUPPORTED BY CONTINUOUS TYPE CB1 GRADE BEAM ON 2448 DRILLED PIERS SPACED AT 15'-0" MAXIMUM. STRUCTURAL MASONRY WALL SHALL BE #6 CMU WITH #6 VERTICAL BARS SPACED AT 24" ON CENTER IN FULLY GROUTED CELLS.

CONCRETE

CONCRETE SCHEDULE:

BUILDING COMPONENT	28 DAY CYLINDER COMPRESSIVE STRENGTH POUNDS PER SQUARE INCH (PSI)				
	NORMAL WEIGHT	MAX AGGREGATE SIZE (IN)	SUMP (IN)	W/C RATIO	
DRILLED PIERS	●	3000 3500 4000	1 1/2"	5-7	0.55
SLAB ON GRADE	●	1"	4-6	0.50	
SLAB ON DECK	●	1"	4-6	0.50	
GRADE BEAMS AND PLINTHS	●	1"	4-6	0.50	
ALL OTHER CONCRETE	●	1"	4-6	0.52	

- PROVIDE DEFORMED NEW BILLET STEEL BARS CONFORMING TO ASTM A615, GRADE 60. ALL REINFORCING STEEL SHALL BE SECURELY HELD IN PLACE, PROVIDE ADDITIONAL BARS OR STIRRUPS FOR SUPPORT AS REQUIRED.
- WELDED WIRE FABRIC SHALL CONSIST OF FLAT SHEETS AND SHALL CONFORM TO ASTM A185, WITH A MINIMUM YIELD STRENGTH OF 65.0 KSI
- PROVIDE FULL EMBEDMENT WITH STANDARD 90 DEGREE HOOKS FOR ALL DOWELS. IF NOT OTHERWISE SPECIFIED, THE DOWEL SIZE AND SPACING SHALL BE THE SAME AS THE MAIN REINFORCING.
- WHEN REINFORCING STEEL IN GRADE BEAMS, WALLS, SLABS AND BEAMS, IS NOTED AS CONTINUOUS, SPLICE REINFORCING STEEL ONLY WHEN UNAVOIDABLE DUE TO STOCK LENGTHS. STAGGER ALL SPLICES A MINIMUM OF 4'-0". ADJACENT BAR SPLICES ARE NOT ACCEPTABLE.
 - LOCATE THE TOP BAR SPLICES WITHIN THE MIDDLE HALF OF THE SPAN AND LOCATE THE BOTTOM BAR SPLICES AT SUPPORTS, UNLESS NOTED OTHERWISE ON PLANS, DETAILS OR SCHEDULES.
- PROVIDE INTERIOR AND EXTERIOR HORIZONTAL LAPPED CORNER BARS AT ALL CORNERS TO MATCH THE SIZE, TYPE AND SPACING OF THE WALL AND GRADE BEAM HORIZONTAL REINFORCING.
- UNLESS SPECIFICALLY NOTED, SCHEDULED OR DETAILED OTHERWISE, PROVIDE DEVELOPMENT LENGTH FOR REINFORCING IN CONCRETE COMPONENTS IN ACCORDANCE WITH THE SCHEDULE IN NOTE H, BELOW. THIS SCHEDULE SHALL APPLY TO ALL DEVELOPMENT LENGTHS NOT OTHERWISE NOTED, DETAILED OR SCHEDULED IN THE DRAWINGS OR SPECIFICATIONS.
- REINFORCING BAR DEVELOPMENT LENGTHS (L_d) IN INCHES FOR VARIOUS CONCRETE STRENGTHS IN POUNDS PER SQUARE INCH (PSI). TOP BARS ARE DEFINED AS HORIZONTAL REINFORCING SO PLACED IN A MEMBER THAT MORE THAN 12 INCHES OF CONCRETE IS CAST BELOW THE BAR. ALL OTHER CONDITIONS ARE CONSIDERED BOTTOM BARS FOR DEVELOPMENT AND SPLICE LENGTH PURPOSES.
 - WHEN TOP BARS OF DIFFERENT SIZES ARE LAPPED, THE SMALLER SIZE SHALL GOVERN THE LAP LENGTH UNLESS SPECIFICALLY NOTED.
 - WELDED OR MECHANICAL SPLICES CAPABLE OF DEVELOPING 125% OF THE BAR YIELD STRENGTH MAY BE USED IN LIEU OF THE LAPS. SUCH SPLICES MAY BE EITHER FULL BUTT WELDS OR SERIES "C" CADDOWELS OR EQUAL.
- AT LAP SPLICES, PROVIDE LAP SPLICE LENGTHS FOR REINFORCING BARS 1.3 TIMES THE L_d SHOWN IN THE TABLE IN NOTE H ABOVE.
- THE GENERAL NOTES, LAP LENGTHS OR OTHER SCHEDULES PERTAINING TO REINFORCING STEEL AS SHOWN ON THE DETAIL SHEETS OR OTHER SCHEDULES SHALL SUPERSEDE THE NOTES SHOWN ON THIS SHEET.
- PROVIDE THE FOLLOWING COVER FOR CAST-IN-PLACE CONCRETE REINFORCING.
 - UNIFORMED SURFACES IN CONTACT WITH EARTH: 3 INCHES
 - UNIFORMED SURFACES OVER MOISTURE BARRIER: 2 INCHES
 - FORMED SURFACES EXPOSED TO EARTH OR WEATHER
 - #6 AND LARGER: 2 INCHES
 - #5 AND SMALLER: 1 1/2 INCHES
 - FORMED SURFACES NOT EXPOSED TO EARTH OR WEATHER
 - SLABS AND WALLS: 3/4 INCH
 - BEAMS AND COLUMNS: 1 1/2 INCHES

BAR SIZE GRADE 60	L _d FOR TOP BARS 28 DAY CYLINDER CONCRETE STRENGTH (PSI)				L _d FOR BOTTOM BARS 28 DAY CYLINDER CONCRETE STRENGTH (PSI)			
	3000 / 3500	4000	5000	6000	3000 / 3500	4000	5000	6000
#3	22	19	17	16	17	15	13	12
#4	29	25	23	21	22	19	17	16
#5	36	31	28	26	28	24	22	20
#6	43	37	34	31	33	29	26	24
#7	63	54	49	45	48	42	38	34
#8	72	62	56	51	55	48	43	39
#9	81	70	62	57	62	54	48	44
#10	89	78	69	63	69	60	53	49
#11	98	85	76	70	76	66	59	54

STRUCTURAL STEEL

ROLLED SHAPES:

- ALL STRUCTURAL STEEL FOR ALL THE HORIZONTAL FRAMING MEMBER SHALL CONFORM TO ASTM A992, GRADE 50, UNLESS OTHERWISE NOTED.
- ALL STRUCTURAL STEEL FOR HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A500, GRADE B WITH WALL THICKNESS UNLESS OTHERWISE NOTED.
- ALL STRUCTURAL STEEL FOR PIPE SHALL CONFORM TO ASTM A133, TYPE E OR S, GRADE B, UNLESS OTHERWISE NOTED.
- ALL STRUCTURAL STEEL FOR ANGLES, PLATES AND MISCELLANEOUS STEEL, SHALL CONFORM TO ASTM A36, UNLESS OTHERWISE NOTED.
- ALL EXPOSED STEEL TO BE HOT DIPPED GALVANIZED.
- CONNECTIONS:**
 - THE DESIGN OF STRUCTURAL STEEL CONNECTIONS IS THE RESPONSIBILITY OF THE CONTRACTOR AND THE STEEL FABRICATOR. THE DESIGN OF THE CONNECTION SHALL BE PERFORMED BY A REGISTERED PROFESSIONAL ENGINEER EMPLOYED BY THE STEEL FABRICATOR. THE DETAILS AND CALCULATIONS SHALL INCLUDE, BUT NOT LIMITED TO, THE FOLLOWING:
 - ALL WELD SIZES AND LENGTHS
 - ALL BOLT SIZES, LOCATIONS, QUANTITIES AND GRADES
 - ALL PLATE AND ANGLE SIZES, THICKNESS AND DIMENSIONS
 - ALL WORK POINT LOCATIONS AND RELATED INFORMATION
 - PROVIDE STANDARD BOLTED CONNECTIONS CONFORMING TO AISC BOLTED CONNECTIONS, USING ASTM A325 OR A490 BOLTS, FOR THE BEAM END SHEARS INDICATED IN THE DOCUMENTS. PROVIDE MINIMUM OF TWO BOLTS FOR ALL CONNECTIONS.
 - ALL WELDED CONNECTIONS SHALL CONFORM TO AWS UNLESS OTHERWISE NOTED.
 - SURVEY ALL PLANS, DETAILS, SECTIONS, SCHEDULES AND SPECIFICATIONS FOR SPECIAL CONNECTIONS.
 - UNLESS OTHERWISE NOTED AND/OR SPECIFIED, ALL BEAM CONNECTIONS SHALL BE DESIGNED TO SUPPORT 1/2 THE TOTAL UNIFORM LOAD FOR THE APPLICABLE MEMBER SIZE AND SPAN AS DETERMINED BY THE TABLES FOR ALLOWABLE UNIFORM LOADS ON BEAM IN THE 15TH EDITION OF THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION MANUAL OF STEEL CONSTRUCTION (ASD)
 - WHERE BEAMS ARE TO RECEIVE HEADED SHEAR CONNECTORS, DESIGN THOSE BEAM CONNECTIONS FOR THE REACTION SHOWN. IF REACTIONS ARE NOT SHOWN, DESIGN THE CONNECTIONS TO SUPPORT 40 PERCENT OF THE MAXIMUM WEB SHEAR, V, FOR THE APPLICABLE MEMBER SIZE AS DETERMINED BY THE TABLES FOR ALLOWABLE UNIFORM LOADS ON BEAMS IN THE 15TH EDITION OF THE AISC MANUAL.
 - MOMENT CONNECTIONS SHOWN SHALL BE DESIGNED TO FULLY DEVELOP THE SECTION IN FLEXURE AND TO SUPPORT 1/2 THE TOTAL UNIFORM LOAD FOR SHEAR AS DESCRIBED IN NOTE 5 ABOVE.
 - WHERE FILLET WELD IS NOT SHOWN ON DETAIL, ITS SIZE SHALL BE ASSUMED TO BE THE PLATE THICKNESS OF THE THINNEST PIECE MINUS 1/8"
- WELDS:**
 - CONFORM TO "CODE FOR WELDING IN BUILDING CONSTRUCTION" BY THE AMERICAN WELDING SOCIETY, LATEST EDITION.
 - WELDS ON INDICATED ON DRAWINGS ARE TO BE FILLET ALL AROUND AS PRESCRIBED BY AISC SPECIFICATION, PROVIDE WELDING OF CONTINUOUS MEMBERS OF 2 INCHES OF 3/16" INCH FILLET FITTCH WELDS AT 12 INCHES OC, STAGGERED EACH SIDE, UNLESS OTHERWISE NOTED.
 - FIELD PAINT ALL WELDS W/ GALVULITE® BY Z.R.C. OR APPROVED EQUAL. ARC WELDING ELECTRODES.
 - METAL DECK - E60XX
 - STRUCTURAL STUDS - E6022 OR E6011, 3/32" RODS.
 - ALL OTHER - E70XX LOW HYDROGEN, 250 DEGREE MIN. OVEN TEMP.
 - SIZE - ALL FILLETS ARE 1/8" LESS THAN MINIMUM THICKNESS TO BE WELDED.
 - PROVIDE ULTRASONIC INSPECTION BY THE TESTING LABORATORY FOR ALL WELDS INDICATED AS PENETRATION WELDS.
- HEADED SHEAR CONNECTIONS:**
 - ALL HEADED SHEAR CONNECTORS SHALL BE 3/4 IN. DIAMETER STUDS x 4 1/2 IN. LONG AFTER WELDING AND SHALL CONFORM TO ASTM A198 UNLESS OTHERWISE NOTED.
 - PLACE MAXIMUM NUMBER OF STUDS IN A SINGLE ROW PATTERN AND THE BALANCE IN A DOUBLE ROW PATTERN AS NECESSARY TO SATISFY THE AISC SPACING REQUIREMENT.
- OPEN WEB STEEL JOISTS:**
 - AS APPLICABLE FOR THE OPEN WEB STEEL JOIST TYPE INDICATED ON THE DRAWINGS, CONFORMING TO SJI OR AISC, WHICHEVER IS MORE STRINGENT.
 - PROVIDE JOIST BRIDGING IN ACCORDANCE WITH SJI.
 - DESIGN ROOF JOISTS USING GOVERNING LOAD COMBINATIONS WITH UPLIFT PRESSURES INDICATED ON COMPONENT AND CLADDING PRESSURES TABLE.
- STAR NOTES:**
 - ALL STEEL PAN STAIRS SHALL BE DESIGNED, MANUFACTURED, AND INSTALLED BY THE STRUCTURAL STEEL CONTRACTOR. THE STAIR MANUFACTURER SHALL BE RESPONSIBLE FOR THE COMPLETE INSTALLATION OF THEIR PRODUCT, INCLUDING ALL ACCESSORIES AND CONNECTIONS. STAIRS SHALL BE DESIGNED FOR ALL LOADING CONDITIONS REQUIRED BY THE GOVERNING BUILDING CODES IN ADDITION TO ANY SPECIFIC LOADINGS SHOWN ON THE DRAWINGS. THE DESIGN, MANUFACTURE AND INSTALLATION OF ALL STEEL PAN STAIRS SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, LATEST EDITION.
 - STAR DESIGN CALCULATIONS, PREPARED AND SEALED BY A LICENSED STRUCTURAL ENGINEER SHALL BE SUBMITTED FOR REVIEW ALONG WITH THE NECESSARY SHOP DRAWINGS. SUBMITTALS WILL BE REVIEWED FOR INFLUENCE AND/OR LOAD APPLICATION TO THE SUPPORTING STRUCTURE. ONLY.
 - ALL STRUCTURAL STEEL PERMANENTLY EXPOSED TO THE ELEMENTS SHALL RECEIVE ONE COAT OF APPROVED SHOP PAINT, IN ADDITION TO FIELD PAINT AS SPECIFIED IN THE ARCHITECTURAL SPECIFICATIONS.

STEEL DECK:

TYPE 1:

- PROVIDE COMPOSITE STEEL DECK 2" DEEP FORMED FROM 18 GAUGE STEEL SHEETS AND CONFORMING TO ASTM A583, STRUCTURAL STEEL (SS), GRADE 50, GALVANIZED WITH COATING DESIGNATION G60.
- PROVIDE COMPOSITE STEEL DECK WITH THE FOLLOWING MINIMUM SECTION PROPERTIES:
 - MOMENT OF INERTIA: I=0.558 INCHES⁴ / FOOT WIDTH
 - SECTION MODULUS: S_x=0.485 INCHES³ / FOOT WIDTH
 - SECTION MODULUS: S_y=0.500 INCHES³ / FOOT WIDTH
- ATTACH COMPOSITE STEEL DECK TO STEEL SUPPORTS WITH 5/8" DIA. PUDDLE WELDS AND SHEAR CONNECTORS, 364 PATTERN. REFER TO PLANS FOR NUMBERS AND ARRANGEMENT OF SHEAR CONNECTORS. ATTACH SIDE LAPS WITH #10 SCREWS @ 18" OC.
- REINFORCE 1 1/2" CONCRETE OVER DECK W/ WWF44 - W4.0W4.0. WVF TO BE SUPPORTED BY BOLSTERS AS REQUIRED.

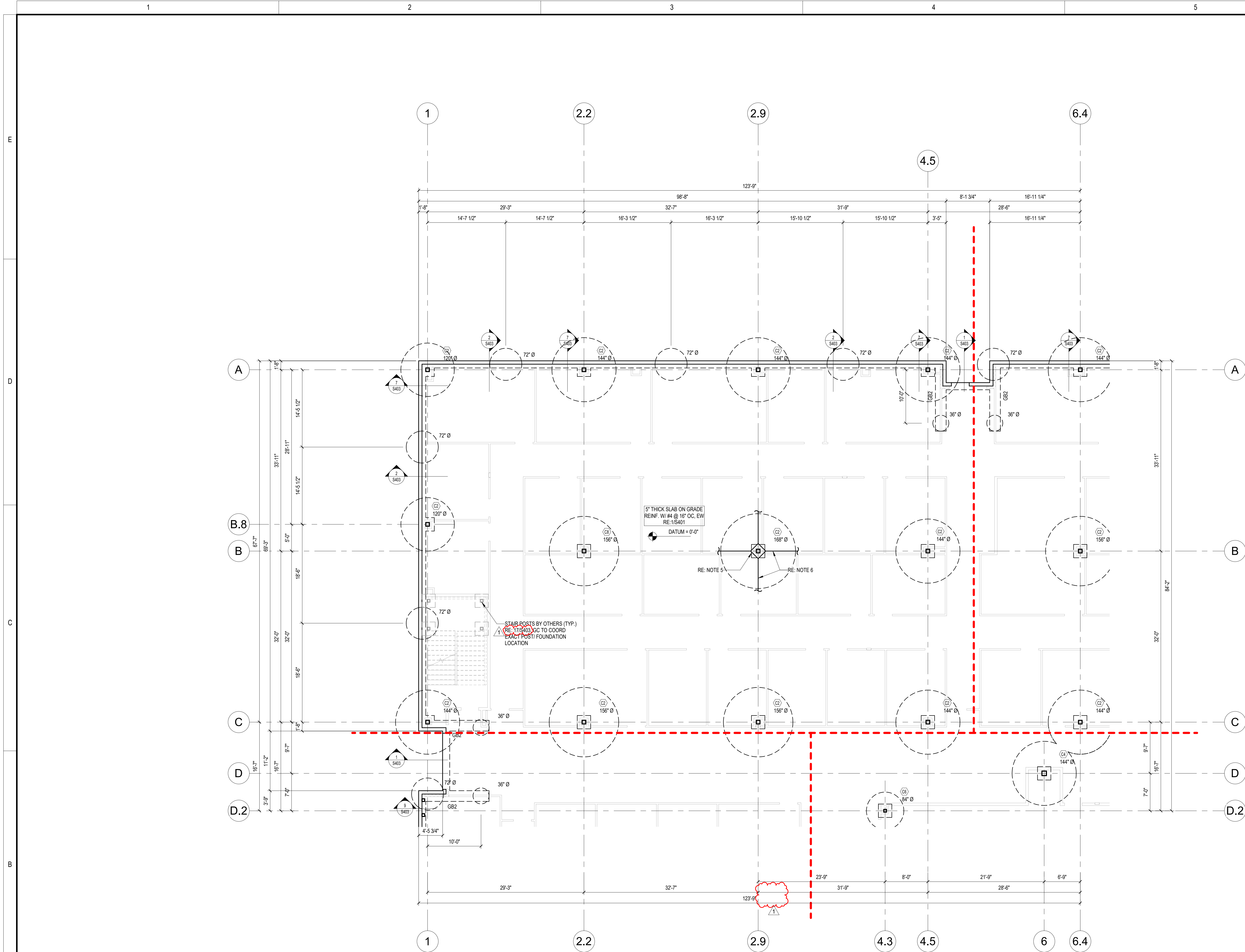
TYPE 2

- PROVIDE 1" VENTED METAL DECK, 20 GAUGE STEEL SHEETS AND CONFORMING TO ASTM A583, STRUCTURAL STEEL (SS), GRADE 50, GALVANIZED COATING DESIGNATION G60. PROVIDE LIGHT WEIGHT CONCRETE TOPPING (48-60 PCF), FILLING FLUTES ONLY. REFER TO ARCHITECTURAL DRAWINGS FOR INSULATION REQUIREMENTS.
- PROVIDE STEEL ROOF DECK WITH THE FOLLOWING MINIMUM SECTION PROPERTIES:
 - MOMENT OF INERTIA: I=0.590 INCHES⁴ / FOOT WIDTH
 - SECTION MODULUS: S_x=0.166 INCHES³ / FOOT WIDTH
 - SECTION MODULUS: S_y=0.166 INCHES³ / FOOT WIDTH
- ATTACH STEEL ROOF DECK TO STEEL SUPPORTS AND AT SIDE LAPS AS FOLLOWS:
 - POWDER-ACTUATED FASTENERS:
 - SUPPORTS: "HILTI" X-HSN-24 AND "HILTI" X-ENP-18L15, 325 PATTERN
 - SIDE LAPS: #12 "TEK" @ 8" O.C. MAXIMUM
 - WELDS:
 - SUPPORTS: 5/8" PUDDLE WELD, 325 PATTERN
 - SIDE LAPS: #14 TEK SCREWS @ 8" O.C. MAX
- PAINT ALL WELDS ON ROOF DECK WITH ZINC RICH PAINT.

EXCAVATION, BACKFILLING & FOUNDATIONS

- A GEOTECHNICAL EXPLORATION OF SUBSURFACE CONDITIONS, CONTAINING TEST BORINGS, LABORATORY TEST, ENGINEERING ANALYSIS AND FOUNDATION RECOMMENDATIONS, PERFORMED BY TERRACON DATED OCTOBER 3, 2024 REPORT NO. 2

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1 FOUNDATION PLAN - AREA D1
1/8" = 1'-0"

- FOUNDATION NOTES:**
- DATUM ELEVATION $\leq 0'-0"$ CORRESPONDS TO TRUE ELEVATION = RE: CIVIL.
ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION $\leq 0'-0"$.
 - "60" (EXAMPLE) INDICATES BISCUIT FOOTING SIZE.
ALL INTERIOR BISCUIT FOOTINGS ARE AT ELEVATION $\leq 2'-8"$ TYP. UON.
ALL EXTERIOR BISCUIT FOOTINGS ARE AT ELEVATION $\leq 2'-8"$ TYP. UON.
ALL INTERMEDIATE FOOTINGS ARE CENTERED BETWEEN GRIDS ON THE GRADE BEAM, TYP. UON.
FOR BISCUIT FOOTING SCHEDULE & DETAILS RE: 11/5301
ALTERNATE DRILLED PIER FOUNDATION SCHEDULE IS SHOWN ON S301
GC TO NOTIFY EOR OF FINALIZED FOUNDATION TYPE PRIOR TO CONSTRUCTION
 - "P1" (EXAMPLE) INDICATES PLINTH TYPE.
ALL INTERIOR PLINTHS ARE TYPE "P1" UON.
ALL PERIMETER PLINTHS ARE TYPE "P2" UON.
ALL CORNER PLINTHS ARE TYPE "P3" UON.
T.O. PLINTHS ARE AT $\leq 0'-8"$ TYP. UON.
FOR PLINTH SCHEDULE & DETAILS RE: 3/5301 RE: 4/5301
 - "GB1" (EXAMPLE) INDICATES GRADE BEAM TYPE.
ALL GRADE BEAMS ARE TYPE "GB1" TYP. UON.
ALL GRADE BEAMS ARE AT ELEVATION $\leq 0'-8"$ TYP. UON.
PROVIDE TYPICAL CORNER BARS AT ALL GRADE BEAM INTERSECTIONS RE: 2/5402
FOR GRADE BEAM SCHEDULE & DETAILS RE: 2/5301
 - "(C1)" (EXAMPLE) INDICATES COLUMN SIZE.
"BP1" (EXAMPLE) INDICATES BASE PLATE TYPE.
FOR COLUMN, BASE PLATE & ANCHOR BOLT RE: 5/5301 RE: 6/5301
PROVIDE TYPICAL BLOCKOUTS AT EACH COLUMN PER DETAILS 6, 7, 8 & 9/5401, TYP. UON.
FOR COLUMN BLOCKOUT DETAILS RE: 8/5401 RE: 7/5401 RE: 8/5401 RE: 9/5401
FOR ADDITIONAL INFORMATION RE: 3/5401
 - PROVIDE CONTROL JOINTS AT EVERY COLUMN LINE AND AT A MAXIMUM SPACING
OF 38 TIMES THE SLAB THICKNESS (NOT TO EXCEED 15'-0"), TYPICAL UON.
FOR ADDITIONAL INFORMATION RE: 3/5401
 - PROVIDE ADDITIONAL REINFORCING AT ALL RE-ENTRANT CORNERS AND SLAB DEPRESSIONS RE: 1/5405
 - TYPICAL LIGHT POLE FOUNDATION DETAIL RE: 1/5405
 - VERIFY ALL SLOPES, DEPRESSIONS, ELEVATIONS WITH ARCH. PRIOR TO CONSTRUCTION
GC TO VERIFY ALL CONCRETE CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS
FOR TYPICAL CONCRETE CURB DETAIL RE: 13/5401
 - ALL CMU WALL LOCATIONS ARE FOR REFERENCE ONLY.
GC TO COORDINATE FINAL CMU WALL LOCATIONS WITH ARCHITECTURAL DRAWINGS
FOR CMU WALLS SLAB ON GRADE SUPPORT RE: 12/5405 RE: 13/5401 RE: 14/5405
 - G.C. TO PROVIDE A HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS.
FOR TYPICAL HOUSEKEEPING PAD DETAIL RE: 12/5401

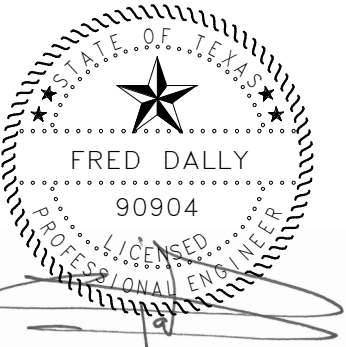
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DESCRIPTION

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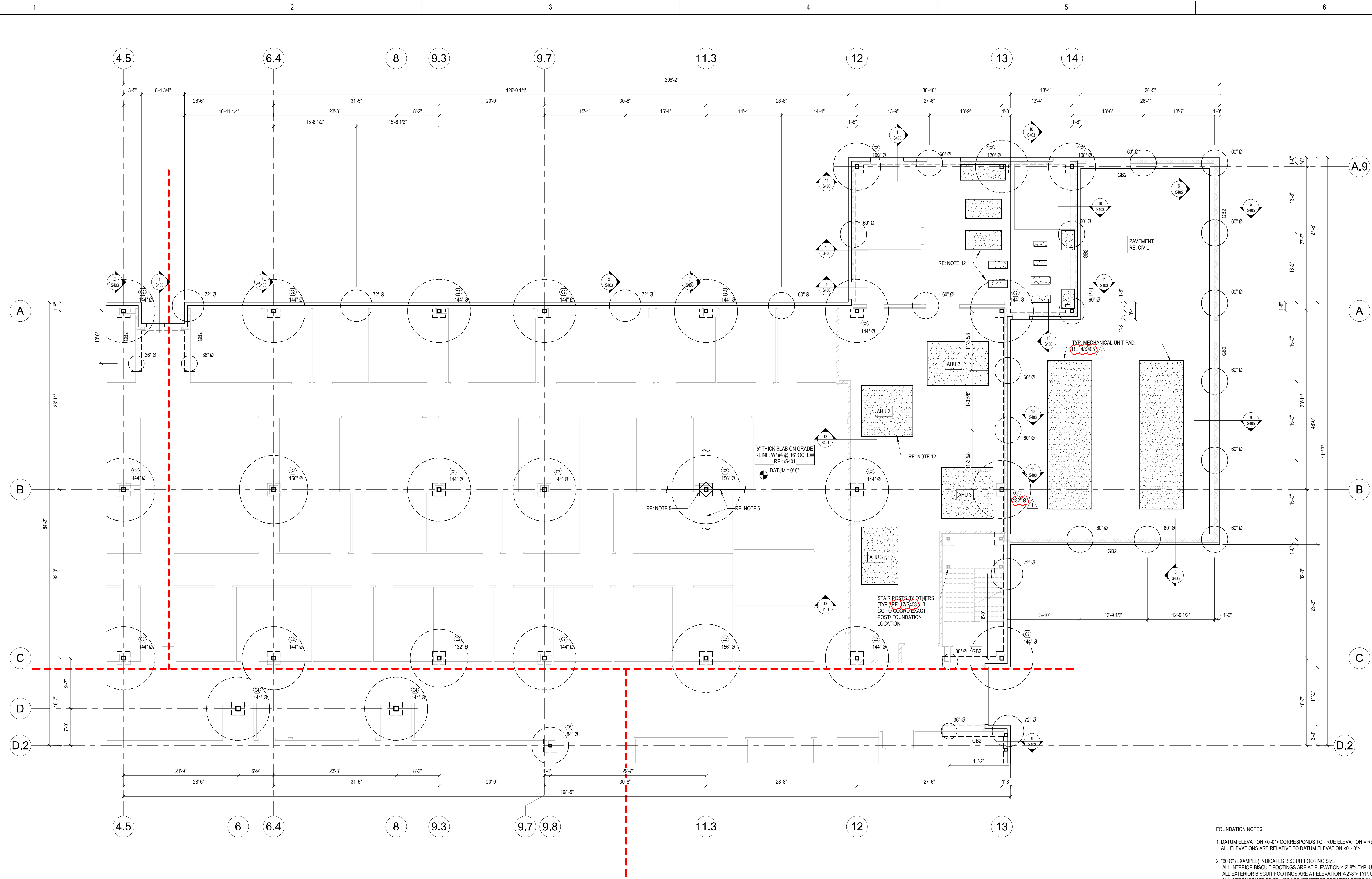
FOUNDATION PLAN - AREA D1

ISSUED FOR: BID	
PERMIT	---
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
LHM	RHW

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1 FOUNDATION PLAN - AREA D2
1/8" = 1'-0"

- FOUNDATION NOTES:**
- DATUM ELEVATION $\phi 0'-0"$ CORRESPONDS TO TRUE ELEVATION = RE: CIVIL.
ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION $\phi 0'-0"$.
 - "60 0" (EXAMPLE) INDICATES BISCUIT FOOTING SIZE.
ALL INTERIOR BISCUIT FOOTINGS ARE AT ELEVATION $\phi 2'-8"$ TYP. UON.
ALL EXTERIOR BISCUIT FOOTINGS ARE AT ELEVATION $\phi 2'-8"$ TYP. UON.
ALL INTERMEDIATE FOOTINGS ARE CENTERED BETWEEN GRIDS ON THE GRADE BEAM, TYP. UON.
FOR BISCUIT FOOTING SCHEDULE & DETAILS **RE: 1/1/2021**
ALTERNATE DRILLED PIER FOUNDATION SCHEDULE IS SHOWN ON S301
GC TO NOTIFY EOR OF FINALIZED FOUNDATION TYPE PRIOR TO CONSTRUCTION
 - "P1" (EXAMPLE) INDICATES PLINTH TYPE.
ALL INTERIOR PLINTHS ARE TYPE "P1" UON.
ALL PERIMETER PLINTHS ARE TYPE "P2" UON.
ALL CORNER PLINTHS ARE TYPE "P3" UON.
T.O. PLINTHS ARE AT $\phi 0'-8"$ TYP. UON.
FOR PLINTH SCHEDULE & DETAILS **RE: 3/1/2021** **RE: 4/1/2021**
 - "GB1" (EXAMPLE) INDICATES GRADE BEAM TYPE.
ALL GRADE BEAMS ARE TYPE "GB1" TYP. UON.
ALL GRADE BEAMS ARE AT ELEVATION $\phi 0'-8"$ TYP. UON.
PROVIDE TYPICAL CORNER BARS AT ALL GRADE BEAM INTERSECTIONS **RE: 2/1/2021**
FOR GRADE BEAM SCHEDULE & DETAILS **RE: 2/1/2021**
 - "(C1)" (EXAMPLE) INDICATES COLUMN SIZE.
 - "BP1" (EXAMPLE) INDICATES BASE PLATE TYPE.
FOR COLUMN, BASE PLATE & ANCHOR BOLT **RE: 6/1/2021** **RE: 6/1/2021** TYP. UON.
PROVIDE TYPICAL BLOCKOUTS AT EACH COLUMN PER DETAILS 5.7, 5.8 & S401, TYP. UON.
FOR TYPICAL COLUMN BLOCKOUT DETAILS **RE: 6/1/2021** **RE: 7/1/2021** **RE: 8/1/2021** **RE: 9/1/2021**
 - PROVIDE CONTROL JOINTS AT EVERY COLUMN LINE AND AT A MINIMUM SPACING
OF 36 TIMES THE SLAB THICKNESS (NOT TO EXCEED 15'-0"), TYPICAL UON.
FOR ADDITIONAL INFORMATION **RE: 3/1/2021**
 - PROVIDE ADDITIONAL REINFORCING AT ALL RE-ENTRANT CORNERS AND SLAB DEPRESSIONS **RE: 5/1/2021**
 - TYPICAL LIGHT POLE FOUNDATION DETAIL **RE: 1/1/2021**
 - VERIFY ALL SLOPES, DEPRESSIONS, ELEVATIONS WITH ARCH. PRIOR TO CONSTRUCTION
 - GRAPHICAL CURBS SHOWN BASED ON ARCH COORDINATION.
GC TO VERIFY ALL CONCRETE CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS
FOR TYPICAL CONCRETE CURB DETAIL **RE: 13/1/2021**
 - ALL CMU WALL LOCATIONS ARE FOR REFERENCE ONLY.
GC TO COORDINATE FINAL CMU WALL LOCATIONS WITH ARCHITECTURAL DRAWINGS
FOR CMU WALLS SLAB ON GRADE SUPPORT **RE: 12/1/2021** **RE: 13/1/2021** **RE: 14/1/2021**
 - G.C. TO PROVIDE A HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS.
FOR TYPICAL HOUSEKEEPING PAD DETAIL **RE: 12/1/2021**

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DESCRIPTION	
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NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
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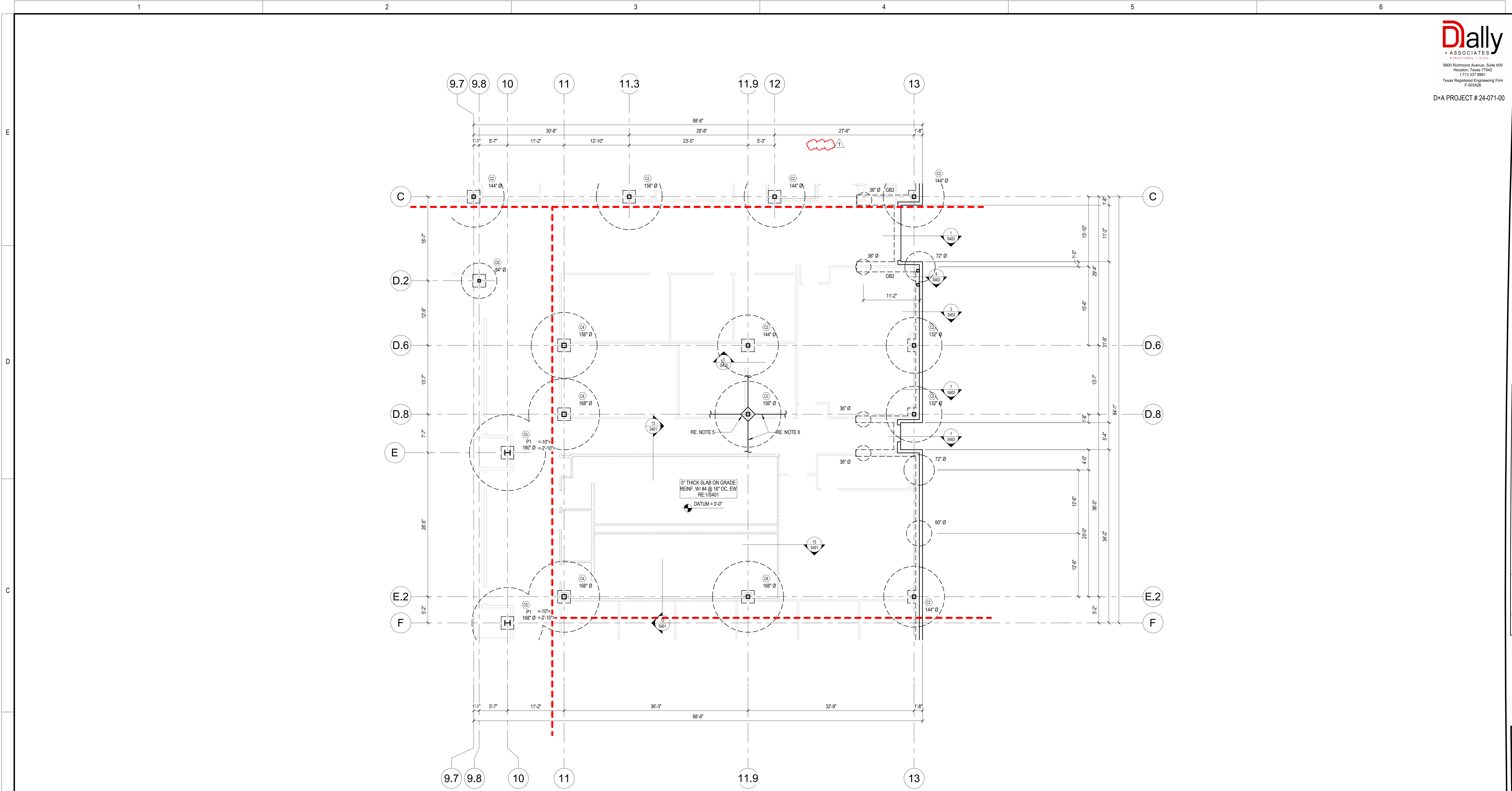
FOUNDATION PLAN - AREA D1.2

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PERMIT	---
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
LHM	RHW

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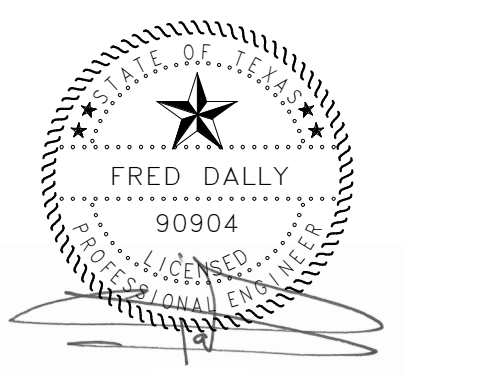


1 FOUNDATION PLAN - AREA E
1/8" = 1'-0"

- FOUNDATION NOTES:**
- DATUM ELEVATION <0'-0"> CORRESPONDS TO TRUE ELEVATION = RE: CIVIL.
ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION <0'-0">.
 - "60 0" (EXAMPLE) INDICATES BISCUIT FOOTING SIZE.
ALL INTERIOR BISCUIT FOOTINGS ARE AT ELEVATION <-2'-8"> TYP. UON.
ALL EXTERIOR BISCUIT FOOTINGS ARE AT ELEVATION <-2'-8"> TYP. UON.
ALL INTERMEDIATE FOOTINGS ARE CENTERED BETWEEN GRIDS ON THE GRADE BEAM. TYP. UON.
FOR BISCUIT FOOTING SCHEDULE & DETAILS RE: 1/S301
ALTERNATE DRILLED PIER FOUNDATION SCHEDULE IS SHOWN ON S301
GC TO NOTIFY EOR OF FINALIZED FOUNDATION TYPE PRIOR TO CONSTRUCTION
 - "P1" (EXAMPLE) INDICATES PLINTH TYPE
ALL INTERIOR PLINTHS ARE TYPE "P1" UON
ALL PERIMETER PLINTHS ARE TYPE "P2" UON
ALL CORNER PLINTHS ARE TYPE "P3" UON
T.O. PLINTHS ARE AT <- 0'-8"> TYP. UON.
FOR PLINTH SCHEDULE & DETAILS RE: 3/S301 RE: 4/S301
 - "GB1" (EXAMPLE) INDICATES GRADE BEAM TYPE
ALL GRADE BEAMS ARE TYPE "GB1" TYP. UON
ALL GRADE BEAMS ARE AT ELEVATION <0'-8"> TYP. UON.
PROVIDE TYPICAL CORNER BARS AT ALL GRADE BEAM INTERSECTIONS RE: 2/S402
FOR GRADE BEAM SCHEDULE & DETAILS RE: 2/S301
 - "C1" (EXAMPLE) INDICATES COLUMN SIZE
"BP1" (EXAMPLE) INDICATES BASE PLATE TYPE
FOR COLUMN, BASE PLATE & ANCHOR BOLT RE: 5/S301 RE: 6/S301
PROVIDE TYPICAL BLOCKOUTS AT EACH COLUMN PER DETAILS 6, 7, 8 & 9/S401. TYP. UON.
FOR TYPICAL COLUMN BLOCKOUT DETAILS RE: 8/S401 RE: 7/S401 RE: 8/S401 RE: 9/S401
FOR ADDITIONAL INFORMATION RE: 3/S401
 - PROVIDE CONTROL JOINTS AT EVERY COLUMN LINE AND AT A MAXIMUM SPACING
OF 38 TIMES THE SLAB THICKNESS (NOT TO EXCEED 15'-0"). TYPICAL UON.
FOR ADDITIONAL INFORMATION RE: 12/S403 RE: 13/S403 RE: 14/S403
 - PROVIDE ADDITIONAL REINFORCING AT ALL RE-ENTRANT CORNERS AND SLAB DEPRESSIONS RE: 8/S401
 - TYPICAL LIGHT POLE FOUNDATION DETAIL RE: 1/S405
 - VERIFY ALL SLOPES, DEPRESSIONS, ELEVATIONS WITH ARCH. PRIOR TO CONSTRUCTION
GC TO VERIFY ALL CONCRETE CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS
FOR TYPICAL CONCRETE CURB DETAIL RE: 13/S401
 - ALL CMU WALL LOCATIONS ARE FOR REFERENCE ONLY.
GC TO COORDINATE FINAL CMU WALL LOCATIONS WITH ARCHITECTURAL DRAWINGS
FOR CMU WALLS SLAB ON GRADE SUPPORT RE: 12/S403 RE: 13/S403 RE: 14/S403
 - G.C. TO PROVIDE A HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS.
FOR TYPICAL HOUSEKEEPING PAD DETAIL RE: 12/S401

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DATE	DESCRIPTION
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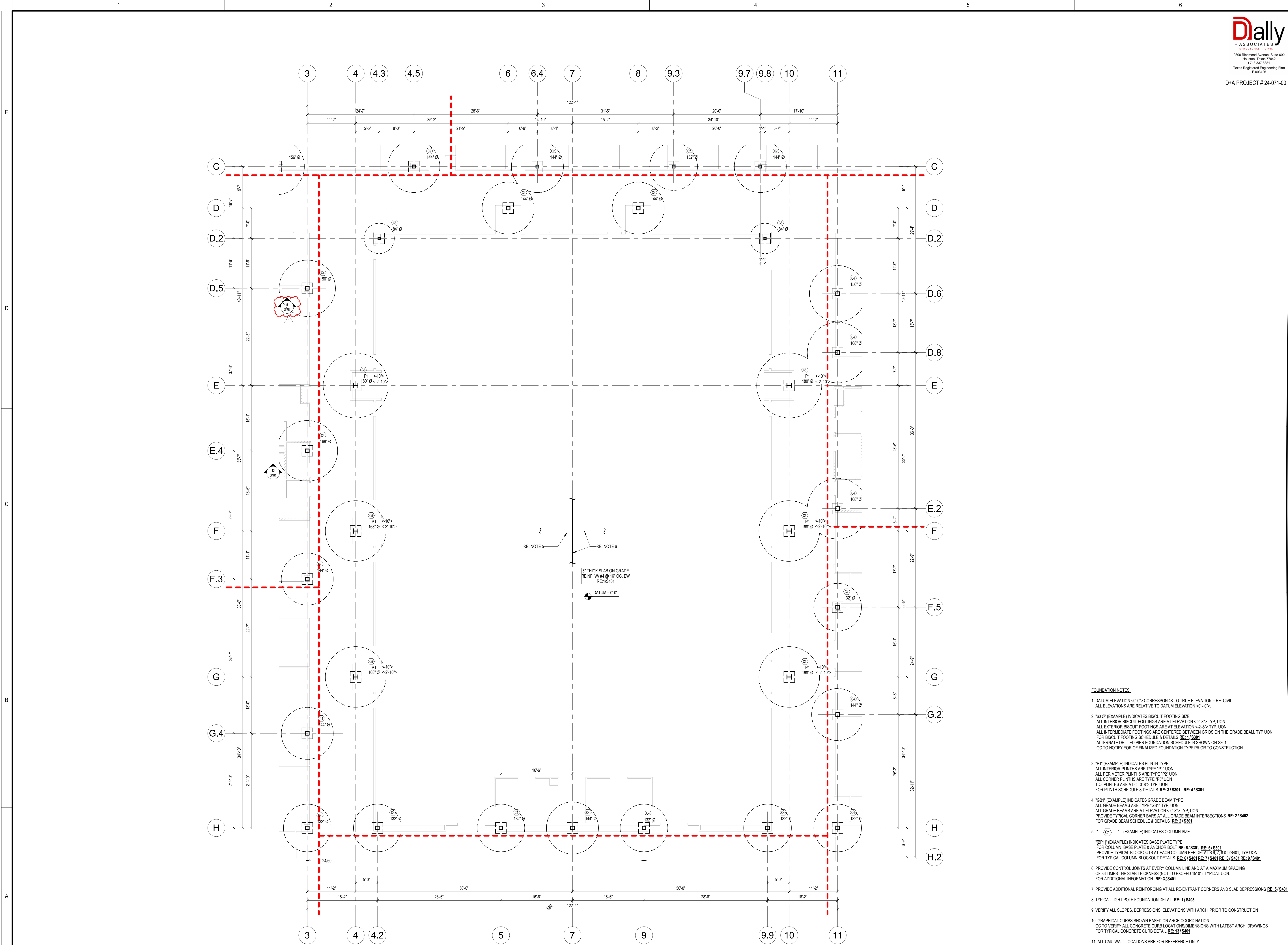
FOUNDATION PLAN - AREA E

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RECORD	---
PROJECT MANAGER	DESIGNER
LHM	RHW

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1 FOUNDATION PLAN - AREA G
1/8" = 1'-0"

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PORTER, TX 77365

FOUNDATION PLAN - AREA G

FOUNDATION NOTES:

- DATUM ELEVATION $\leq 0'-0"$ CORRESPONDS TO TRUE ELEVATION = RE: CIVIL.
ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION $0'-0"$.
- "60" (EXAMPLE) INDICATES BISCUIT FOOTING SIZE.
ALL INTERIOR BISCUIT FOOTINGS ARE AT ELEVATION $\leq -2'-8"$ TYP. UON.
ALL EXTERIOR BISCUIT FOOTINGS ARE AT ELEVATION $\leq -2'-8"$ TYP. UON.
ALL INTERMEDIATE FOOTINGS ARE CENTERED BETWEEN GRIDS ON THE GRADE BEAM, TYP. UON.
FOR BISCUIT FOOTING SCHEDULE & DETAILS **RE: 1/15/201**
ALTERNATE DRILLED PIER FOUNDATION SCHEDULE IS SHOWN ON S301
GC TO NOTIFY EOR OF FINALIZED FOUNDATION TYPE PRIOR TO CONSTRUCTION
- "P1" (EXAMPLE) INDICATES PLINTH TYPE.
ALL INTERIOR PLINTHS ARE TYPE "P1" UON.
ALL PERIMETER PLINTHS ARE TYPE "P2" UON.
ALL CORNER PLINTHS ARE TYPE "P3" UON.
T.O. PLINTHS ARE AT $\leq -0'-8"$ TYP. UON.
FOR PLINTH SCHEDULE & DETAILS **RE: 3/15/201 RE: 4/15/201**
- "GB1" (EXAMPLE) INDICATES GRADE BEAM TYPE.
ALL GRADE BEAMS ARE TYPE "GB1" TYP. UON.
ALL GRADE BEAMS ARE AT ELEVATION $\leq -0'-8"$ TYP. UON.
PROVIDE TYPICAL CORNER BARS AT ALL GRADE BEAM INTERSECTIONS **RE: 2/15/202**
FOR GRADE BEAM SCHEDULE & DETAILS **RE: 2/15/201**
- "(C1)" (EXAMPLE) INDICATES COLUMN SIZE.
"BP1" (EXAMPLE) INDICATES BASE PLATE TYPE.
FOR COLUMN, BASE PLATE & ANCHOR BOLT **RE: 5/15/201 RE: 6/15/201**
PROVIDE TYPICAL BLOCKOUTS AT EACH COLUMN PER DETAILS 6, 7, 8 & 9/S401, TYP. UON.
FOR TYPICAL COLUMN BLOCKOUT DETAILS **RE: 8/15/201 RE: 1/15/201 RE: 14/15/201**
FOR ADDITIONAL INFORMATION **RE: 3/15/201**
- PROVIDE CONTROL JOINTS AT EVERY COLUMN LINE AND AT A MAXIMUM SPACING
OF 38 TIMES THE SLAB THICKNESS (NOT TO EXCEED 15'-0"), TYPICAL UON.
FOR ADDITIONAL INFORMATION **RE: 12/15/201 RE: 13/15/201 RE: 14/15/201**
- PROVIDE ADDITIONAL REINFORCING AT ALL RE-ENTRANT CORNERS AND SLAB DEPRESSIONS **RE: 8/15/201**
- TYPICAL LIGHT POLE FOUNDATION DETAIL **RE: 1/15/201**
- VERIFY ALL SLOPES, DEPRESSIONS, ELEVATIONS WITH ARCH. PRIOR TO CONSTRUCTION
- GRAPHICAL CURBS SHOWN BASED ON ARCH COORDINATION.
GC TO VERIFY ALL CONCRETE CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS
FOR TYPICAL CONCRETE CURB DETAIL **RE: 13/15/201**
- ALL CMU WALL LOCATIONS ARE FOR REFERENCE ONLY.
GC TO COORDINATE FINAL CMU WALL LOCATIONS WITH ARCHITECTURAL DRAWINGS
FOR CMU WALLS SLAB ON GRADE SUPPORT **RE: 12/15/201 RE: 13/15/201 RE: 14/15/201**
- G.C. TO PROVIDE A HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS.
FOR TYPICAL HOUSEKEEPING PAD DETAIL **RE: 12/15/201**

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PERMIT	05/08/2025
BID	05/08/2025
CONSTRUCTION	05/08/2025
RECORD	05/08/2025
PROJECT MANAGER	DESIGNER
LHM	RHW

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2023159.00

S201G

D+A PROJECT # 24-071-0

CONSULTANTS:

Civil Engineers:
Dally & Associates, Inc.

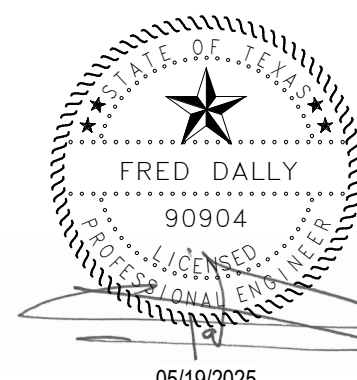
Landscaping:
Mary L. Goldsby Associates

Structural Engineers:
Dally + Associates, Inc.

MEPT Engineers:
Salas O'Brien

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REV.	DATE	DESCRIPTION
1	05/08/2025 02/12/2025	ISSUE FOR BID Addition #1



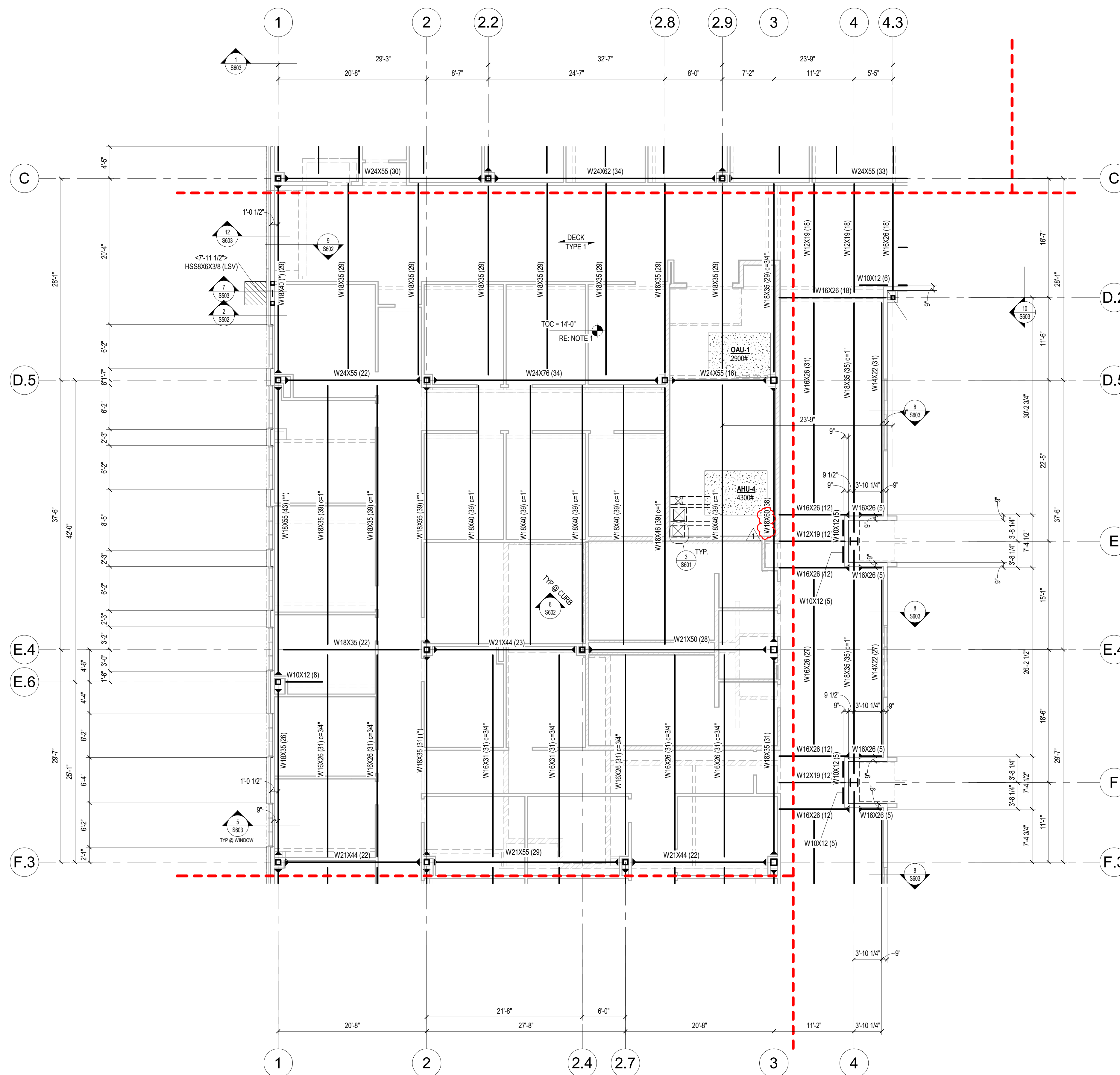
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SECOND FLOOR FRAMING PLAN - AREA C

ISSUED FOR: BID	
PERMIT	--/--/----
BID	05/08/2025
CONSTRUCTION	--/--/----
RECORD	--/--/----
PROJECT MANAGER	DESIGNER
LMM	RHW

JOB NO.
2023159.00

S202C



1 SECOND FLOOR PLAN - AREA C
1/8" = 1'-0"

STEEL ROOF FRAMING NOTES

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
2. * $\frac{\text{DECK TYPE 2}}{\text{TYPE 2}}$ * (EXAMPLE) INDICATES ROOF DECK SPAN DIRECTION AND DECK TYPE 2
TOS ELEVATION AT ROOF DECKING AND AT BOO, TYP. UN.
FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
3. COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP.
COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH MEP.
FOR FRAMING AROUND ROOF OPENINGS **REF: 8.15791**
4. FOR ELEVATOR SUPPORT DETAILS **REF: 8.15802** **REF: 8.15802**
5. PIPE RUN LOCATIONS TO BE SUPPORTED BY THIS MANUFACTURER NOT SHOWN FOR CLARITY. JOINT MANUFACTURER AND G. C. TO COORDINATE FINAL PIPE RUN LOCATIONS WITH MEP DRAWINGS FOR ADDITIONAL INFORMATION **REF: 8.15791** **REF: 11.17780**
6. PROVIDE MID-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (*) SIM TO DETAIL 15/7501.
7. PROVIDE THIRD SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (**) SIM TO DETAIL 15/5701

COMPOSITE DECK FRAMING NOTES:

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
2.  "INDICATES COMPOSITE DECK SPAN SECTION.
T.O.S. ELEVATION AT COMPOSITE DECK IS 5'1/2" BELOW T.O. CONCRETE, TYPE UON.
FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
3. COORDINATE LOCATIONS AND SIZES OF ALL CHANGES AND PENETRATIONS WITH MEP.
FOR TYPICAL FRAMING AROUND COMPOSITE DECK OPENINGS **SEE R-19801 RE-3/8601 RE-4/8601**
4. FOR ELEVATOR SUPPORT DETAILS **SEE R-6/8602 RE-6/8602**
5. GRAPHICAL CURBS SHOWN BASED ON ARCH COORDINATION.
GC TO VERIFY ALL CONCRETE CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS.
FOR TYPICAL CONCRETE CURB DETAIL AT COMPOSITE DECKS **SEE R-19801**
6. PROVIDE MID SPAN BRACING AT ALL BEAM DENOTED WITH (*) SM TO DETAIL 118603.
7. PROVIDE THIRD SPAN BRACING AT ALL BEAMS DENOTED WITH (**) SM TO DETAIL 118603.
8. GC TO PROVIDE A HOUSEKEEPING BRAC UNDER ALL MECHANICAL UNITS. FOR TYPICAL HOUSEKEEPING BRAC DETAIL RE: 123401
9. PROVIDE REINFORCING AT ALL RE-ENTRANT CORNERS **RE-14/8602**

CONSULTANTS:

Landscaping:
Harry L. Goldsby Associates

Structural Engineers:
Dally + Associates, Inc.

MEPT Engineers:
Salas O'Brien

D	D.2	
C	G	E
B	A	F

DESCRIPTION

ISSUE FOR BID
Addendum #1

EV.	DATE
1	05/08/2025
	05/19/2025



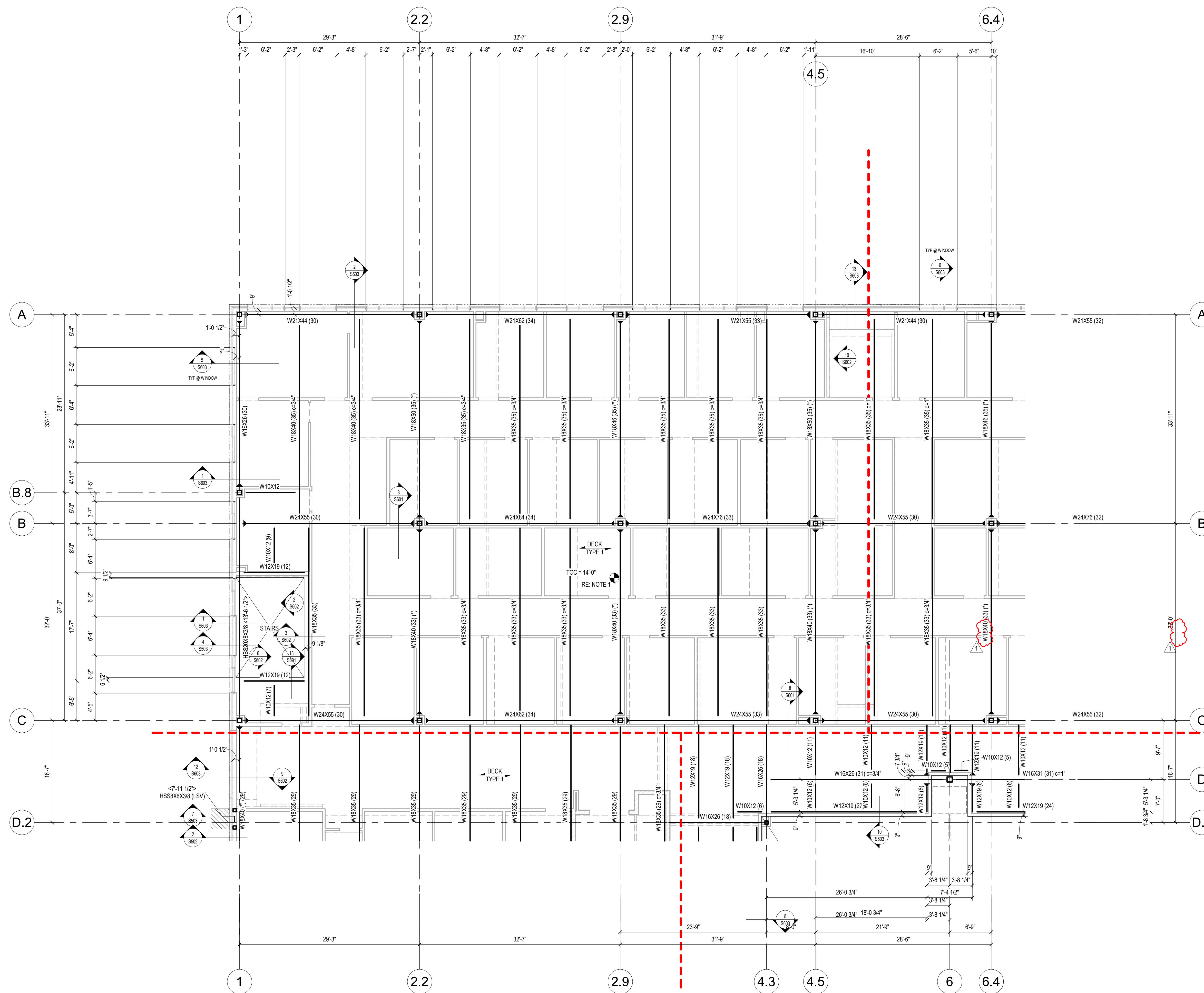
NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

SECOND FLOOR FRAMING PLAN - AREA D1

ISSUED FOR: BID	
PERMIT	--/--/----
BID	05/08/2025
CONSTRUCTION	--/--/----
RECORD	--/--/----
PROJECT MANAGER	DESIGNER
LMM	RHW

JOB NO.
2023159.00

S202D1



1 SECOND FLOOR FRAMING PLAN - AREA D1
1/8" = 1'-0"

STEEL ROOF FRAMING NOTES

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
2. * $\frac{\text{DECK TYPE}}{2}$ (EXAMPLE) INDICATES ROOF DECK SPAN DIRECTION AND ROOF DECK TYPE.
TOS ELEVATION AT ROOF DECKS ARE AT ROD, TYP. UON.
FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
3. COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP.
COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH MEP.
FOR FRAMING AROUND ROOF OPENINGS **RE 6/5701**
4. FOR ELEVATOR SUPPORT DETAILS **RE 6/5802** **RE 6/5802**
5. PIPE RUN LOCATIONS TO BE SUPPORTED BY THE JOIST MANUFACTURER NOT SHOWN FOR CLARITY. JOIST MANUFACTURER AND G.C. TO COORDINATE FINAL PIPE RUN LOCATIONS WITH MEP DRAWINGS FOR ADDITIONAL INFORMATION **RE 16/5701** **RE 17/5701**
6. PROVIDE MID-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (*). SMI TO DETAIL 157501.
7. PROVIDE THIRD SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (*). SMI TO DETAIL 157501.

COMPOSITE DECK FRAMING NOTES:

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
2. * DECK
TYPE * * * INDICATES COMPOSITE DECK SPACING DIRECTION.
3. 0.5' ELEVATION AT COMPOSITE DECK IS 1/2" BELOW 1" CONCRETE, TYP. UN.
FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES .
4. COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP.
FOR TYPICAL FRAMING AROUND DETAILS SEE SPENCER RE: 2/5801 RE: 3/5801 RE: 4/5801
5. FOR ELEVATOR SUPPORT DETAILS RE: 1/5802 RE: 6/5802
6. GRAPHICAL CHURNS SHOWN BASED ON ARCH COORDINATION.
GC TO VERIFY ALL CONCRETE CURCH LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS.
FOR TYPICAL CONCRETE CURCH DETAIL AT COMPOSITE DECKS SEE RE: 3/5802
7. PROVIDE MID SPAN BRACING AT ALL BEAM DENOTED WITH (*) SM TO DETAIL 1/5803.
8. PROVIDE THIRD SPAN BRACING AT ALL BEAMS DENOTED WITH (**) SM TO DETAIL 1/5803.
9. GC TO PROVIDE A HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS. FOR TYPICAL
HOUSEKEEPING PAD DETAIL. RE: 12/501
10. PROVIDE REINFORCING AT ALL RE-ENTRANT CORNERS RE: 14/5802

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CONSULTANTS:

Civil Engineers:
Dally & Associates, Inc.

Landscaping:
Mary L. Goldsby Associates

Structural Engineers:
Dally & Associates, Inc.

MEPT Engineers:
Salas O'Brien

D	D.2
C	G
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DESCRIPTION

ISSUE FOR BID

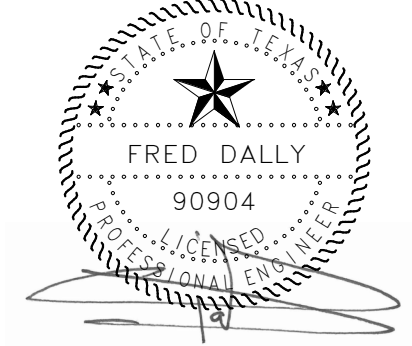
Addendum #1

DATE

05/08/2025

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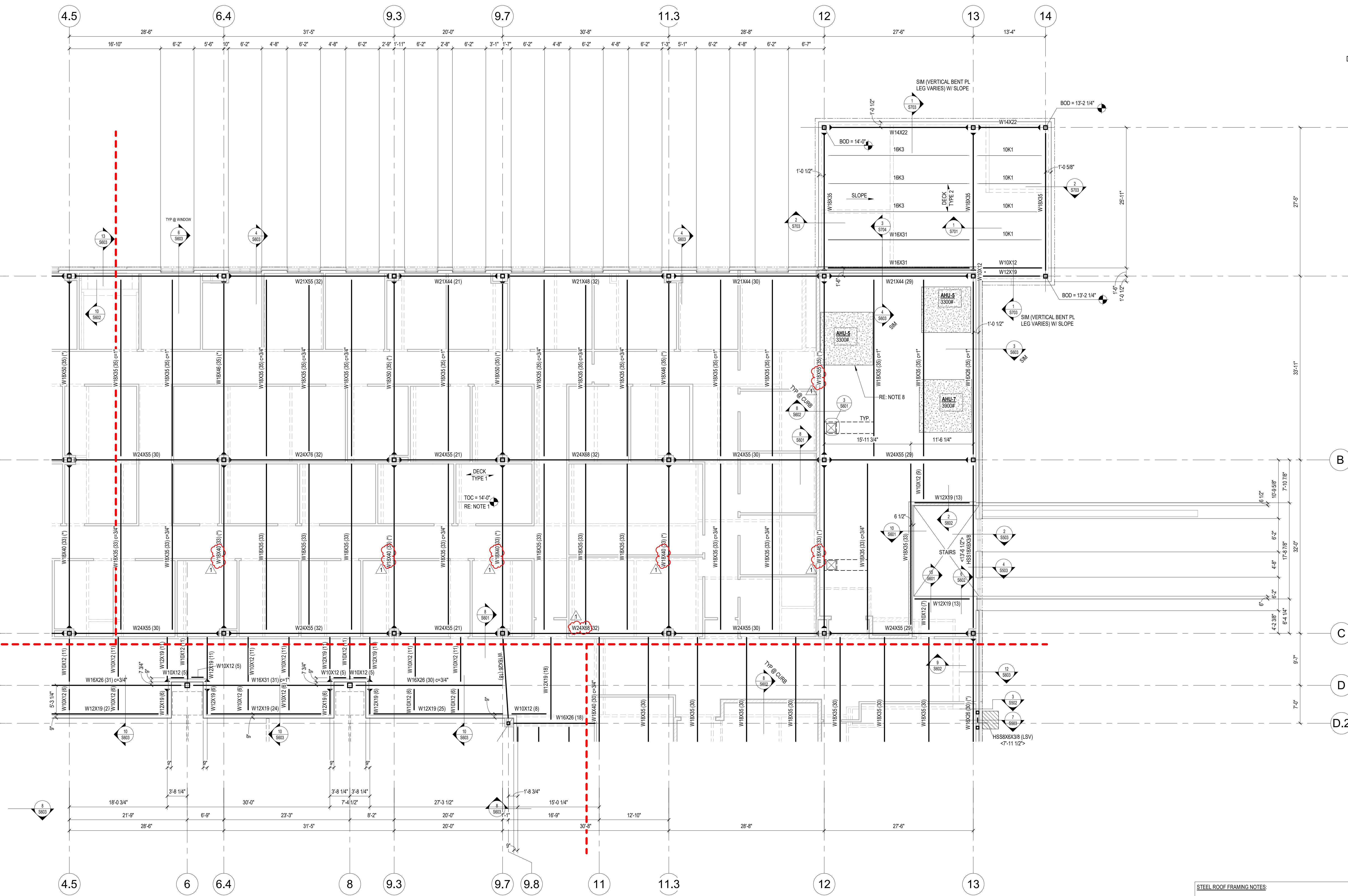
NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

SECOND FLOOR FRAMING PLAN - AREA D1.2

ISSUED FOR: BID	
PERMIT	---
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
LHM	RHW

JOB NO.
2023159.00

S202D1.2



1 SECOND FLOOR FRAMING PLAN - AREA D1.2
1/8" = 1'-0"

- STEEL ROOF FRAMING NOTES:**
- ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
 - DECK TYPE 2 (EXAMPLE) INDICATES ROOF DECK SPAN DIRECTION AND DECK TYPE 2. T.O.S. ELEVATION AT ROOF DECKS ARE AT B.O.D. TYP. U.O.N. FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
 - COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP. COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH MEP. FOR FRAMING AROUND ROOF OPENINGS **RE: 8/15/01**
 - FOR ELEVATOR SUPPORT DETAILS **RE: 6/15/02 RE: 6/15/02**
 - PIPE RUN LOCATIONS TO BE SUPPORTED BY THE JOIST MANUFACTURER NOT SHOWN FOR CLARITY. JOIST MANUFACTURER AND G.C. TO COORDINATE FINAL PIPE RUN LOCATIONS WITH MEP DRAWINGS FOR ADDITIONAL INFORMATION **RE: 16/15/01 RE: 17/15/01**
 - PROVIDE MID-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (""). SIM TO DETAIL 15/7501.
 - PROVIDE THIRD SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (""). SIM TO DETAIL 15/7501.
- COMPOSITE DECK FRAMING NOTES:**
- ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
 - DECK TYPE 1 (EXAMPLE) INDICATES COMPOSITE DECK SPAN DIRECTION. T.O.S. ELEVATION AT COMPOSITE DECK IS 5 1/2" BELOW T.O. CONCRETE. TYP. U.O.N. FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
 - COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP. COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH MEP. FOR TYPICAL FRAMING AROUND COMPOSITE DECK OPENINGS **RE: 2/15/01 RE: 3/15/01 RE: 4/15/01**
 - FOR ELEVATOR SUPPORT DETAILS **RE: 6/15/02 RE: 6/15/02**
 - GRAPHICAL CURBS SHOWN BASED ON ARCH COORDINATION. GC TO VERIFY ALL CONCRETE CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS. FOR TYPICAL CONCRETE CURB DETAIL AT COMPOSITE DECKS **RE: 8/15/02**
 - PROVIDE MID SPAN BRACING AT ALL BEAM DENOTED WITH (""). SIM TO DETAIL 15/803.
 - PROVIDE THIRD SPAN BRACING AT ALL BEAMS DENOTED WITH (""). SIM TO DETAIL 15/803.
 - GC TO PROVIDE A HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS. FOR TYPICAL HOUSEKEEPING PAD DETAIL, RE: 12/5401
 - PROVIDE REINFORCING AT ALL RE-ENTRANT CORNERS **RE: 14/15/02**

CONSULTANTS:

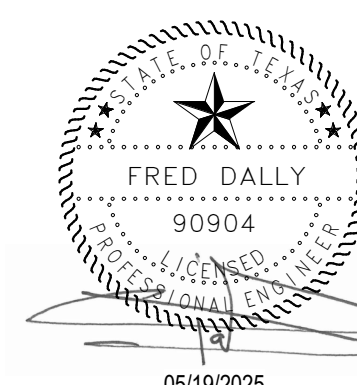
Landscaping:
Mary L. Goldsby Associates

Structural Engineers:
Dally + Associates, Inc.

MEPT Engineers
Salas O'Brien

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REV.	DATE	DESCRIPTION
1	05/08/2025 05/13/2025	ISSUE FOR BID Addition #1



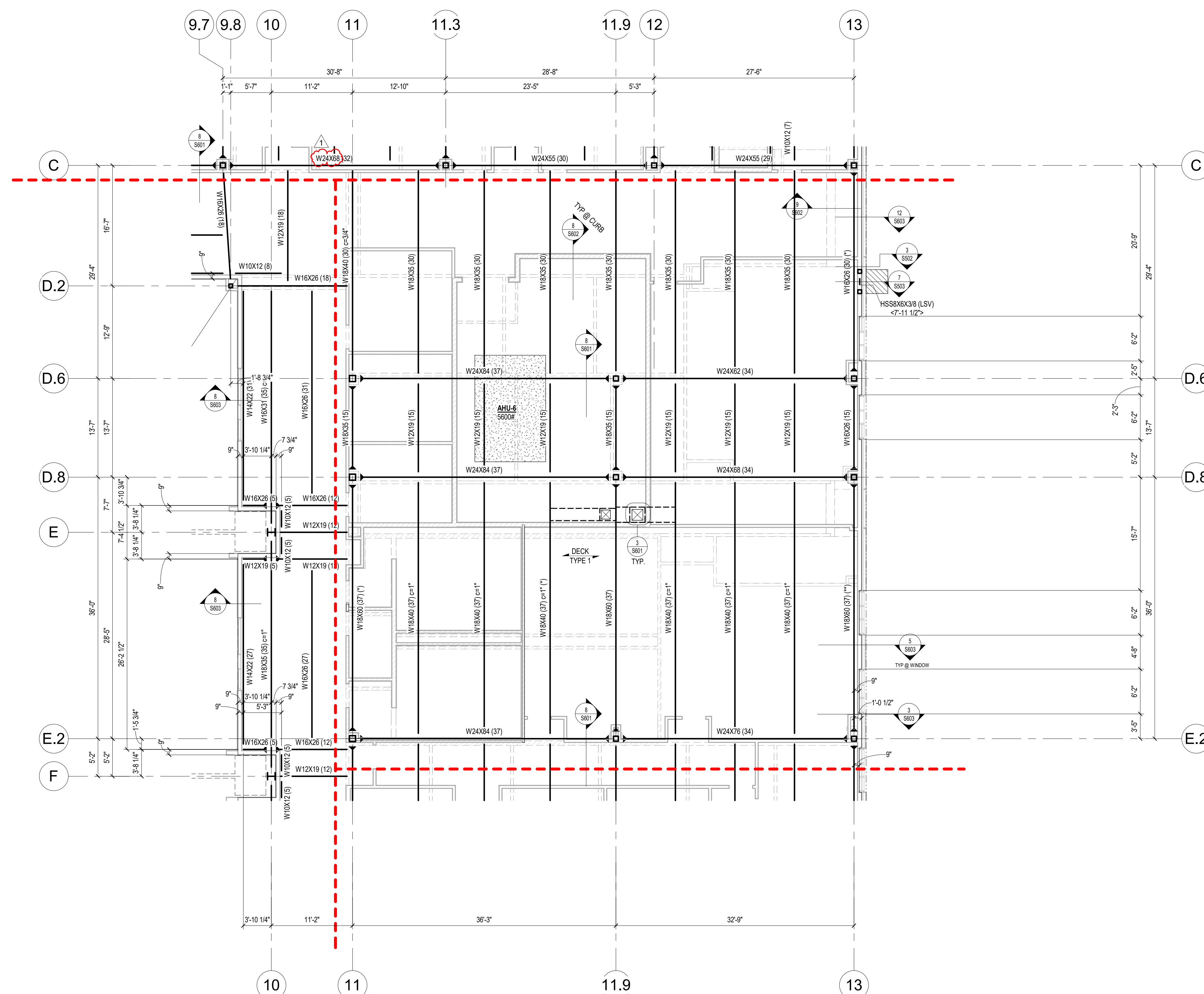
NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

SECOND FLOOR FRAMING PLAN - AREA E

ISSUED FOR: BID	
PERMIT	--/------
BID	05/08/2025
CONSTRUCTION	--/------
RECORD	--/------
PROJECT MANAGER	DESIGNER
LMM	RHW

JOB NO.
2023159.00

S202E



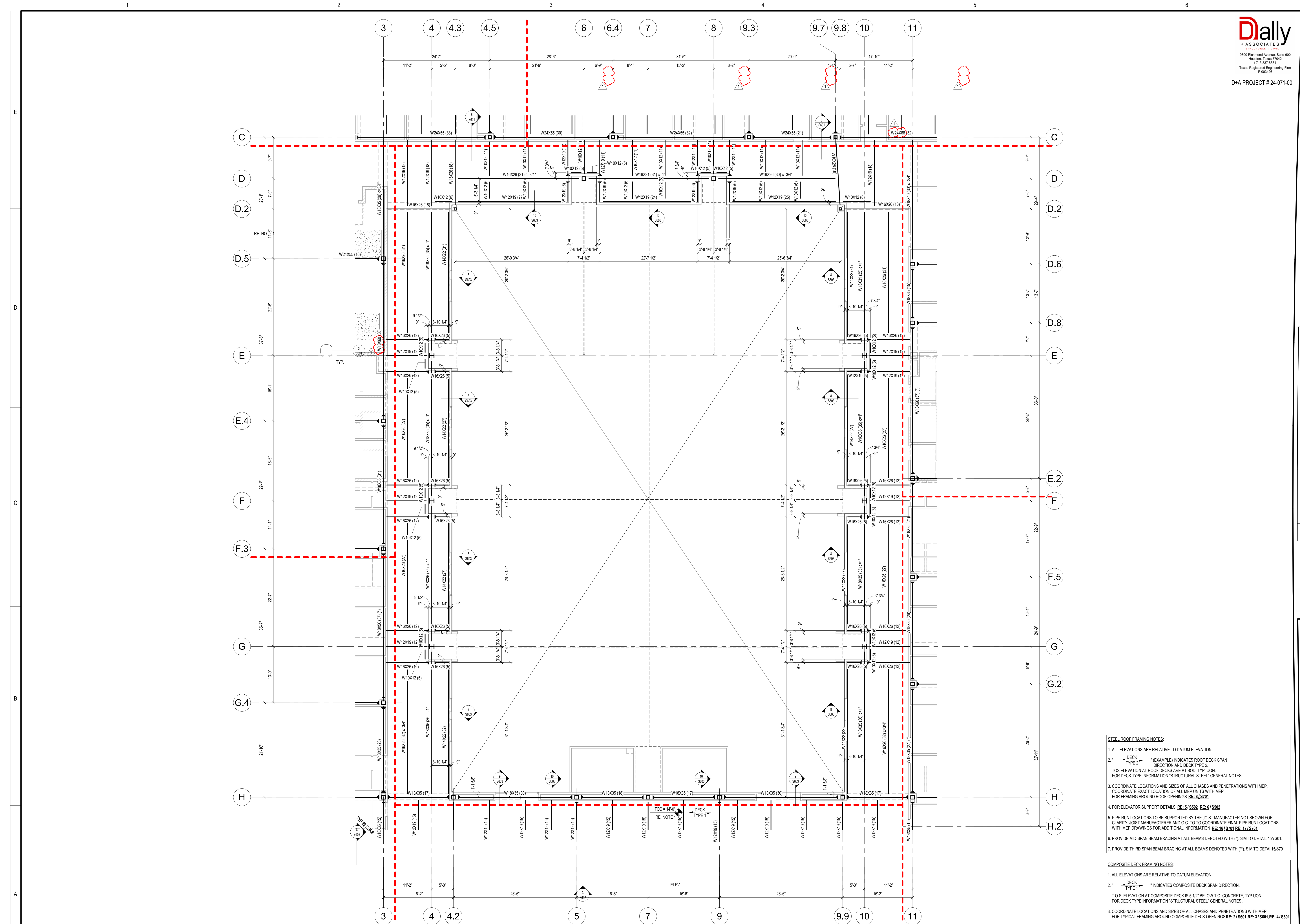
1 SECOND FLOOR PLAN - AREA E
1/8" = 1'-0"

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
2. "DECK TYPE 2" (EXAMPLE) INDICATES ROOF DECK SPAN DIRECTION AND DECK TYPE 1.
TO ELEVATION AT ROOF DECK IS AT BOO, TYPE 1ON.
FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
3. COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP.
COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH MEP.
FOR FRAMING AROUND ROOF OPENINGS **REF. 61/5701**
4. FOR ELEVATOR SUPPORT DETAILS **REF. 61/5802** **REF. 61/5802**
5. PIPE RUN LOCATIONS TO BE SUPPORTED BY THE JOIST MANUFACTURER NOT SHOWN FOR CLARITY. JOIST MANUFACTURER AND G.C. TO TO COORDINATE FINAL PIPE RUN LOCATIONS WITH MEP DRAWINGS FOR ADDITIONAL INFORMATION. **REF. 61/5701** **REF. 61/5701**
6. PROVIDE MID-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH "1". SM TO DETAIL 157/501.
7. PROVIDE THIRD-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH "3". SM TO DETAIL 157/501.

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
2. " DECK
 TYPE 1" * INDICATES COMPOSITE DECK CONSTRUCTION.

T.O.S. ELEVATION AT COMPOSITE DECK IS 5' 1/2" BELOW T.O. DIRECT, TYP. CONC.
FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.

3. COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP.
FOR TYPICAL FRAMING AROUND COMPOSITE DECK OPENINGS **RE: 2/5601 RE: 3/5601 RE: 4/5601**
4. FOR ELEVATOR SUPPORT DETAILS **RE: 5/5602 RE: 6/5602**
5. GRAPHICAL CURBS SHOWN BASED ON ARCH COORDINATION.
GC TO VERIFY ALL CURB DETAIL CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS.
FOR TYPICAL CONCRETE CURB DETAIL AT COMPOSITE DECKS **RE: 8/5602**
6. PROVIDE MID CONCR BRACING AT ALL BEAM DENOTED WITH (*) SIM TO DETAIL 15603.
7. PROVIDE TOP BRACING SPAN AT ALL BEAMS DENOTED WITH (**), SIM TO DETAIL 16503.
8. GC TO PROVIDE HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS. FOR TYPICAL
HOUSEKEEPING PAD DETAIL, RE: 12/5041
9. PROVIDE REINFORCING AT ALL RE-ENTRANT CORNERS **RE: 14/5602**



1 SECOND FLOOR FRAMING PLAN - AREA G
1/8" = 1'-0"

- STEEL ROOF FRAMING NOTES:**
- ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
 - * DECK TYPE 2 (EXAMPLE) INDICATES ROOF DECK SPAN DIRECTION AND DECK TYPE 2. TO SEE ELEVATION AT ROOF DECKS ARE AT BOD. TYP. UON. FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
 - COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP. COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH MEP. FOR FRAMING AROUND ROOF OPENINGS **RE: 8/5701**
 - FOR ELEVATOR SUPPORT DETAILS **RE: 5/5802 RE: 6/5802**
 - PIPE RUN LOCATIONS TO BE SUPPORTED BY THE JOIST MANUFACTURER NOT SHOWN FOR CLARITY. JOIST MANUFACTURER AND G.C. TO COORDINATE FINAL PIPE RUN LOCATIONS WITH MEP DRAWINGS FOR ADDITIONAL INFORMATION **RE: 16/5701 RE: 17/5701**
 - PROVIDE MID-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (*). SIM TO DETAIL 15S701.
 - PROVIDE THIRD SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (**). SIM TO DETAIL 15S701
- COMPOSITE DECK FRAMING NOTES:**
- ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
 - * DECK TYPE 1 (EXAMPLE) INDICATES COMPOSITE DECK SPAN DIRECTION.
 - T.O.S. ELEVATION AT COMPOSITE DECK IS 5'-10" BELOW T.O. CONCRETE. TYP. UON. FOR TYPICAL FRAMING AROUND COMPOSITE DECK OPENINGS **RE: 2/5601 RE: 3/5601 RE: 4/5601**
 - FOR ELEVATOR SUPPORT DETAILS **RE: 5/5802 RE: 6/5802**
 - GRAPHICAL CURBS SHOWN BASED ON ARCH COORDINATION. GO TO VERIFY ALL CONCRETE CURB LOCATIONS/DIMENSIONS WITH LATEST ARCH. DRAWINGS. FOR TYPICAL CONCRETE CURB DETAIL AT COMPOSITE DECKS **RE: 8/5602**
 - PROVIDE MID SPAN BRACING AT ALL BEAM DENOTED WITH (*). SIM TO DETAIL 15S603.
 - PROVIDE THIRD SPAN BRACING AT ALL BEAMS DENOTED WITH (**). SIM TO DETAIL 15S603.
 - GC TO PROVIDE A HOUSEKEEPING PAD UNDER ALL MECHANICAL UNITS. FOR TYPICAL HOUSEKEEPING PAD DETAIL, **RE: 12/5401**
 - PROVIDE REINFORCING AT ALL RE-ENTRANT CORNERS **RE: 14/5802**

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C	G
B	A
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DESCRIPTION

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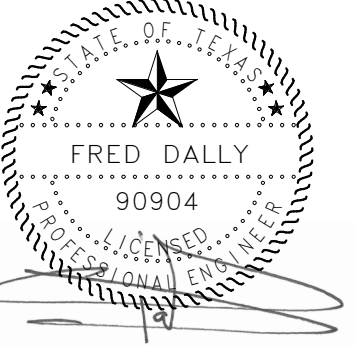
Addendum #1

DATE

05/08/2025

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NEW CANEY ISD ADMINISTRATION BUILDING

21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

SECOND FLOOR FRAMING PLAN - AREA G

ISSUED FOR: BID

PERMIT

BID

CONSTRUCTION

RECORD

PROJECT MANAGER

DESIGNER

LHM

RHW

JOB NO.

2023159.00

S202G

CONSULTANTS:

Landscaping:
Mary L. Goldsby Associates

Structural Engineers:
Dally + Associates, Inc.

MEPT Engineers:
Salas O'Brien

D	D.2	
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REV.	DATE	DESCRIPTION
1	05/08/2025 05/13/2025	ISSUE FOR BID Addition #1



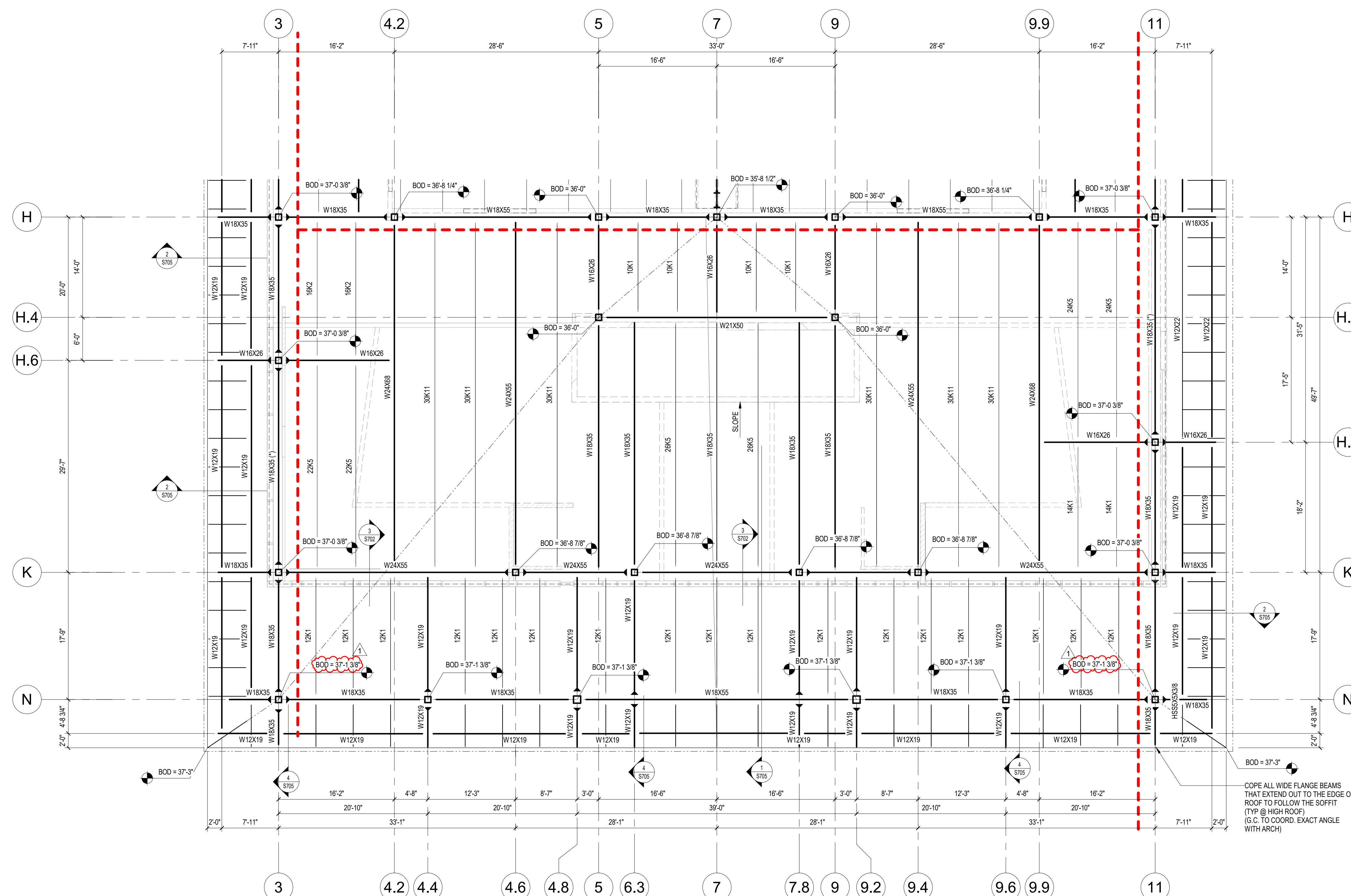
NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

HIGH ROOF FRAMING PLAN - AREA A

ISSUED FOR: BID	
PERMIT	--/------
BID	05/08/2025
CONSTRUCTION	--/------
RECORD	--/------
PROJECT MANAGER	DESIGNER
LMM	RHW

JOB NO.
2023159.00

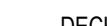
S204A



1 HIGH ROOF FRAMING PLAN - AREA A
1/8" = 1'-0"

ALL JOISTS AT THE HIGH ROOF HAVE A 5" DEEP JOIST SEAT, TYPE

STEEL ROOF FRAMING NOTES

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION.
2. *  (EXAMPLE) INDICATES ROOF DECK SPAN DIRECTION AND DECK TYPE.
TOS ELEVATION AT ROOF DECKS ARE AT BOD, TYP. UON.
FOR COORD. TYPE INFORMATION 'STRUCTURAL STEEL' GENERAL NOTES.
3. COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP.
COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH MEP.
FOR FRAMING AROUND ROOF OPENINGS **REF S-5701**
4. FOR ELEVATOR SUPPORT DETAILS **REF S-5502** **REF S-5502**
5. PIPE RUN LOCATIONS TO BE SUPPORTED BY THE JOIST MANUFACTURER NOT SHOWN FOR CLARITY. JOIST MANUFACTURER AND G.C. TO COORDINATE FINAL PIPE RUN LOCATIONS WITH MEP DRAWINGS FOR ADDITIONAL INFORMATION **REF S-5701** **REF S-5701**
6. PROVIDE MID-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (T). SIM TO DETAIL 157/501.
7. PROVIDE THIRD SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (T). SIM TO DETAIL 157/501.

CONSULTANTS:

Landscaping:
Harry L. Goldsby Associates

Structural Engineers:
Dally + Associates, Inc.

MEPT Engineers:
Salas O'Brien

	D	D.2	
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DESCRIPTION

ISSUE FOR BID
Addendum #1

DATE	DATE
05/08/2025	05/19/2025

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EV.

NEW CANEY ISD ADMINISTRATION BUILDING

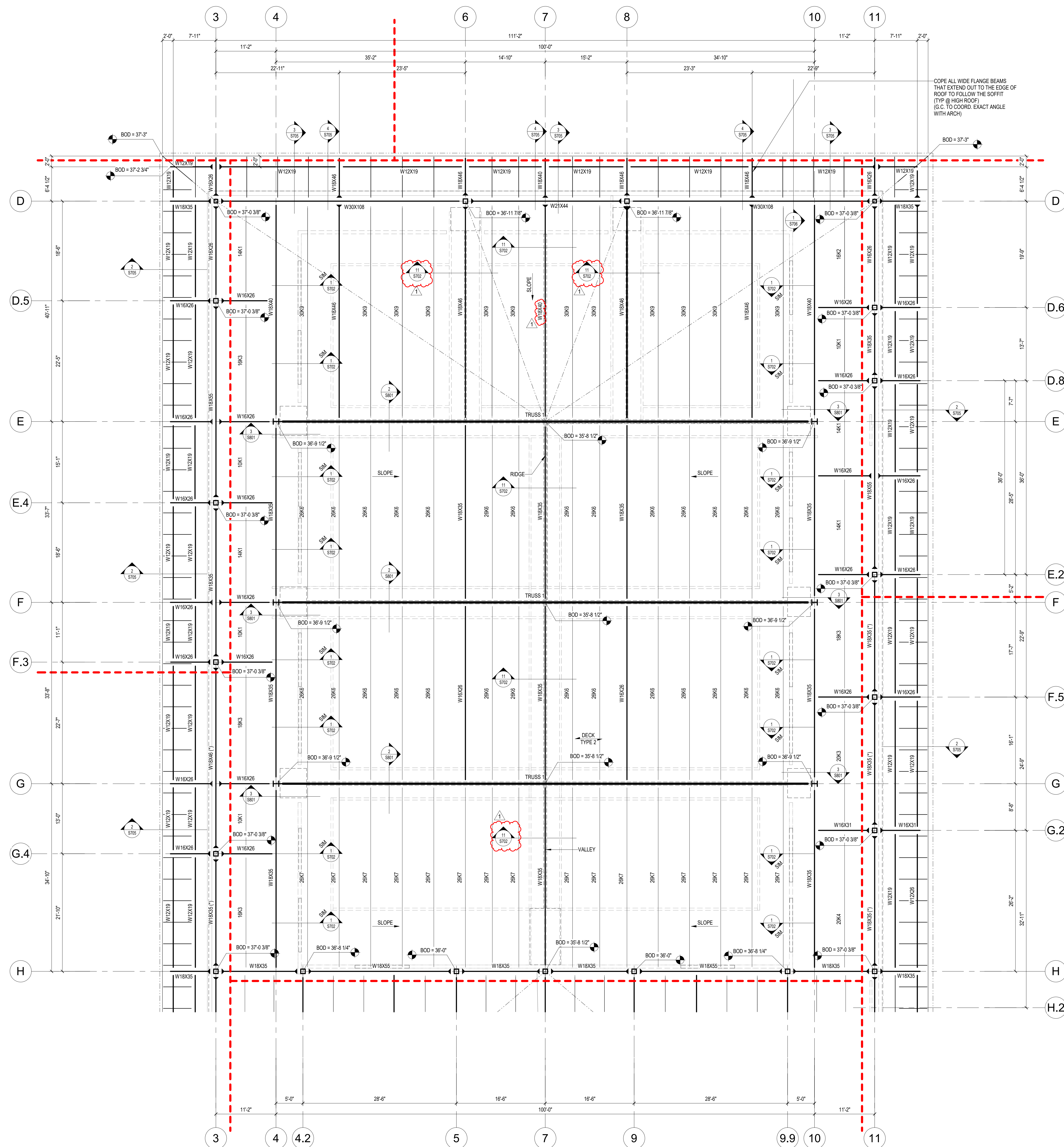
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

HIGH ROOF FRAMING PLAN - AREA G

ISSUED FOR: BID	
PERMIT	--/--/----
BID	05/08/2025
CONSTRUCTION	--/--/----
RECORD	--/--/----
PROJECT MANAGER	DESIGNER
LMM	RHW

JOB NO.
2023159.00

S204G



STEEL ROOF FRAMING NOTES

1. ALL ELEVATIONS ARE RELATIVE TO DATUM ELEVATION 2.
2.

↑ DECK
↑ TYPE 2

(EXAMPLE) INDICATES ROOF DECK SPAN
DIRECTION AND DECK TYPE 2.
TO ELEVATION AT ROOF DECKS ARE AT 800, TYP. UIN
FOR DECK TYPE INFORMATION "STRUCTURAL STEEL" GENERAL NOTES.
3. COORDINATE LOCATIONS AND SIZES OF ALL CHASES AND PENETRATIONS WITH MEP.
COORDINATE EXACT LOCATION OF ALL MEP UNITS WITH THE
FOR FRAMING AROUND ROOF OPENINGS **RE: 6/15/2017**
4. FOR ELEVATOR SUPPORT DETAILS **RE: 6/15/2020** **RE: 6/15/2020**
5. PIPE RUN LOCATIONS TO BE SUPPORTED BY THE JOIST MANUFACTURER NOT SHOWN FOR
CLARITY. JOIST MANUFACTURER AND G.C. TO COORDINATE FINAL PIPE RUN LOCATIONS
WITH MEP DRAWINGS FOR ADDITIONAL INFORMATION **RE: 6/15/2017** **RE: 6/15/2017**
6. PROVIDE MID-SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (*) SIM TO DETAIL 157/501.
7. PROVIDE THIRD SPAN BEAM BRACING AT ALL BEAMS DENOTED WITH (*) SIM TO DETAIL 157/501.

1 HIGH ROOF FRAMING PLAN - AREA G
1/8" = 1'-0"

ALL JOISTS AT THE HIGH ROOF HAVE A 5" DEEP JOIST SEAT, TYP

5/19/2025 2:24:50 PM

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DESCRIPTION

ISSUE FOR BID

Addendum #1

DATE

05/08/2025

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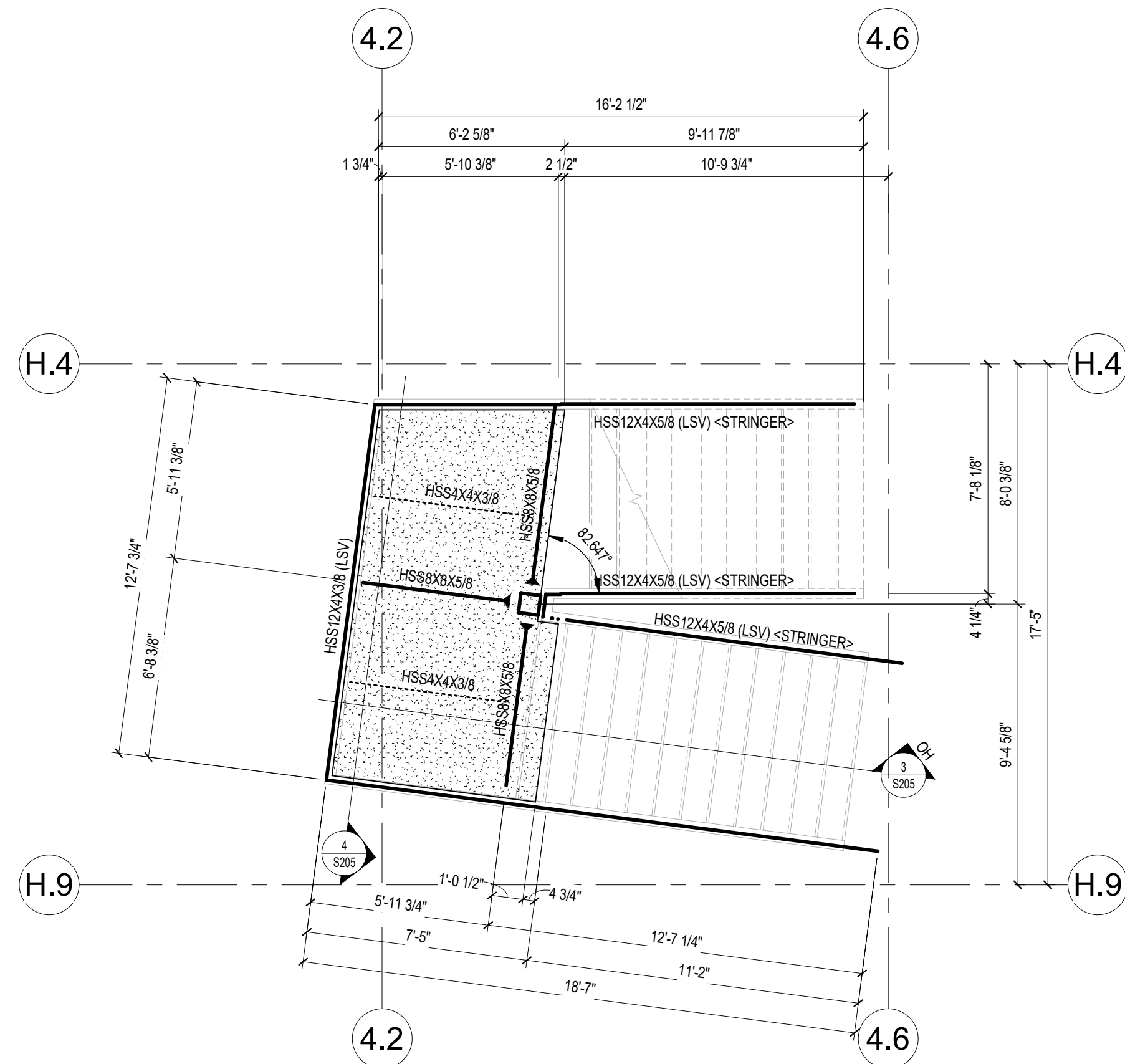
NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

STAIR FRAMING PLANS

ISSUED FOR: BID	
PERMIT	---
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
LHM	RHW

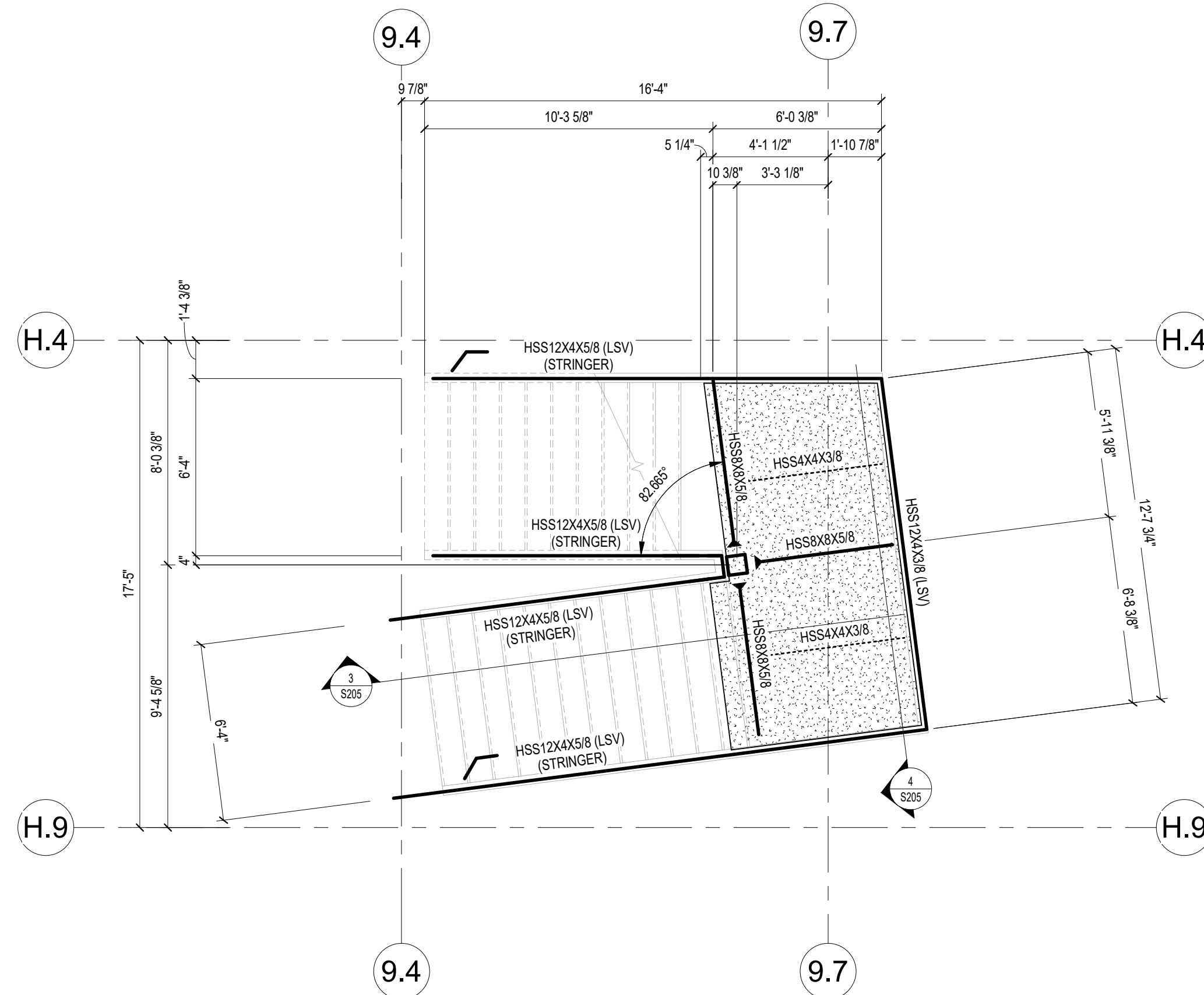
JOB NO.
2023159.00

S205



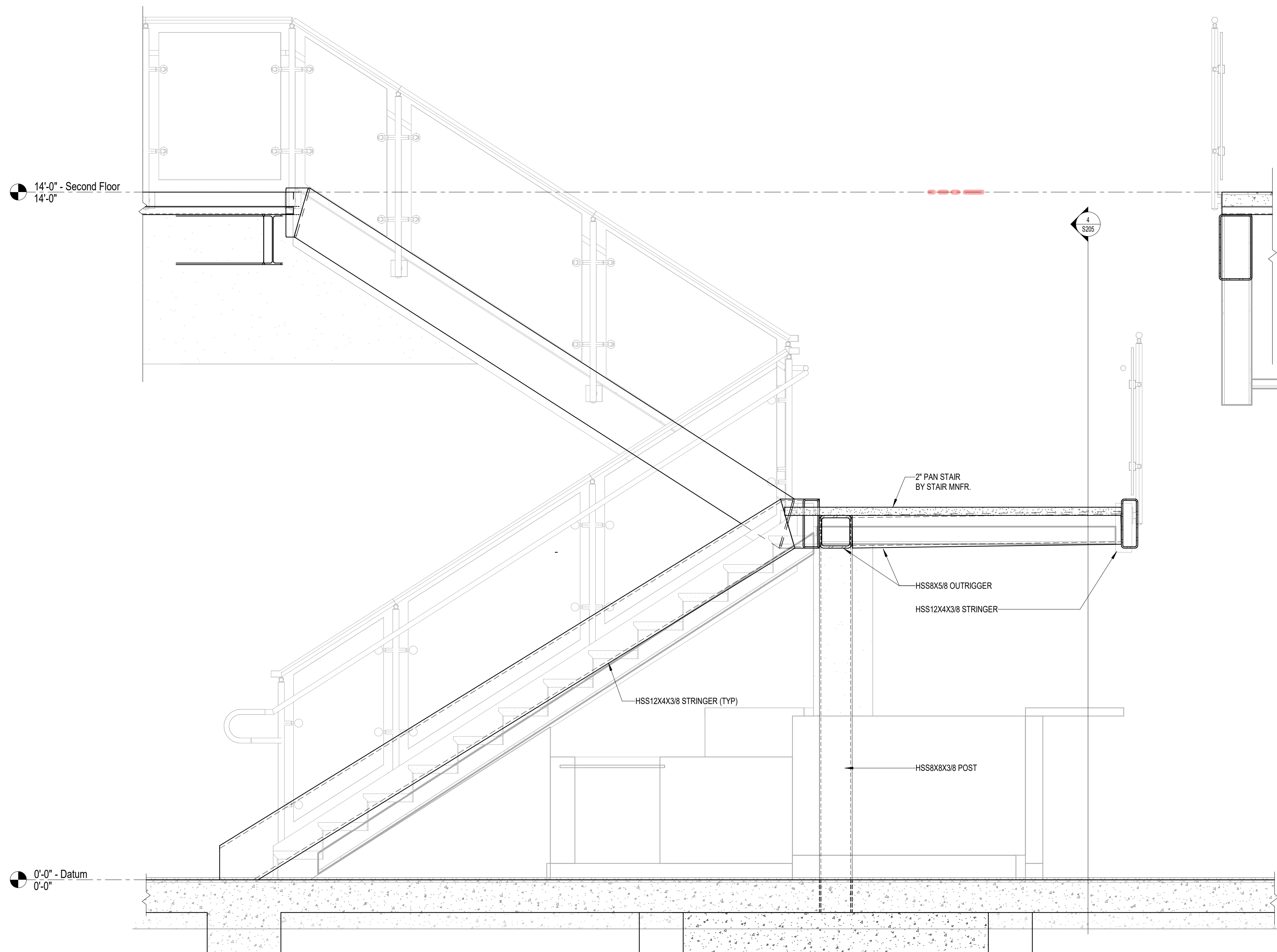
NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY. FINAL STAIR DIMENSIONS ARE TO BE PROVIDED BY THE STAIR MANUFACTURER IN A DELEGATED DESIGN

1 STAIR FRAMING PLAN
1/4" = 1'-0"

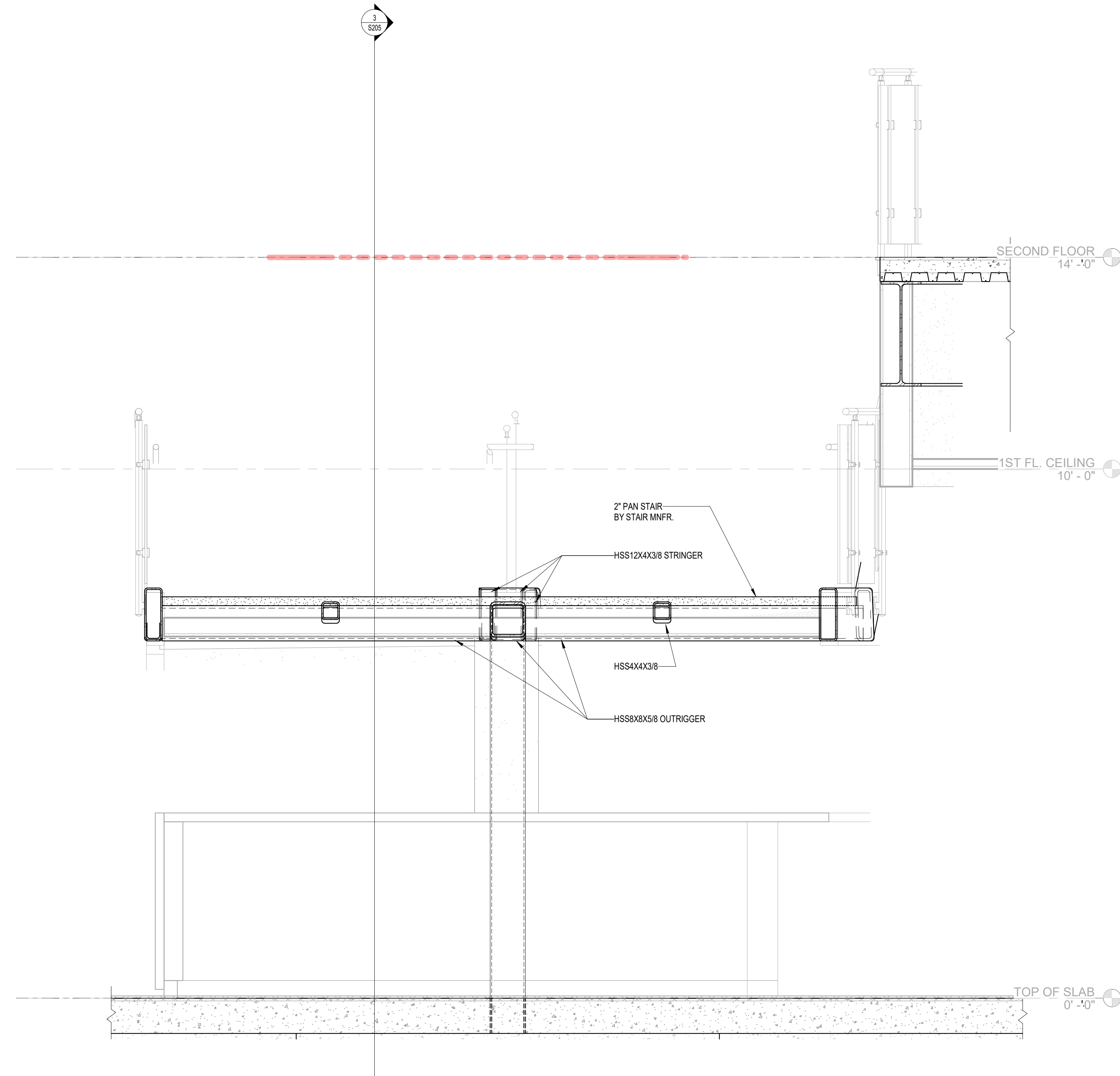


NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY. FINAL STAIR DIMENSIONS ARE TO BE PROVIDED BY THE STAIR MANUFACTURER IN A DELEGATED DESIGN

2 STAIR FRAMING PLAN
1/4" = 1'-0"

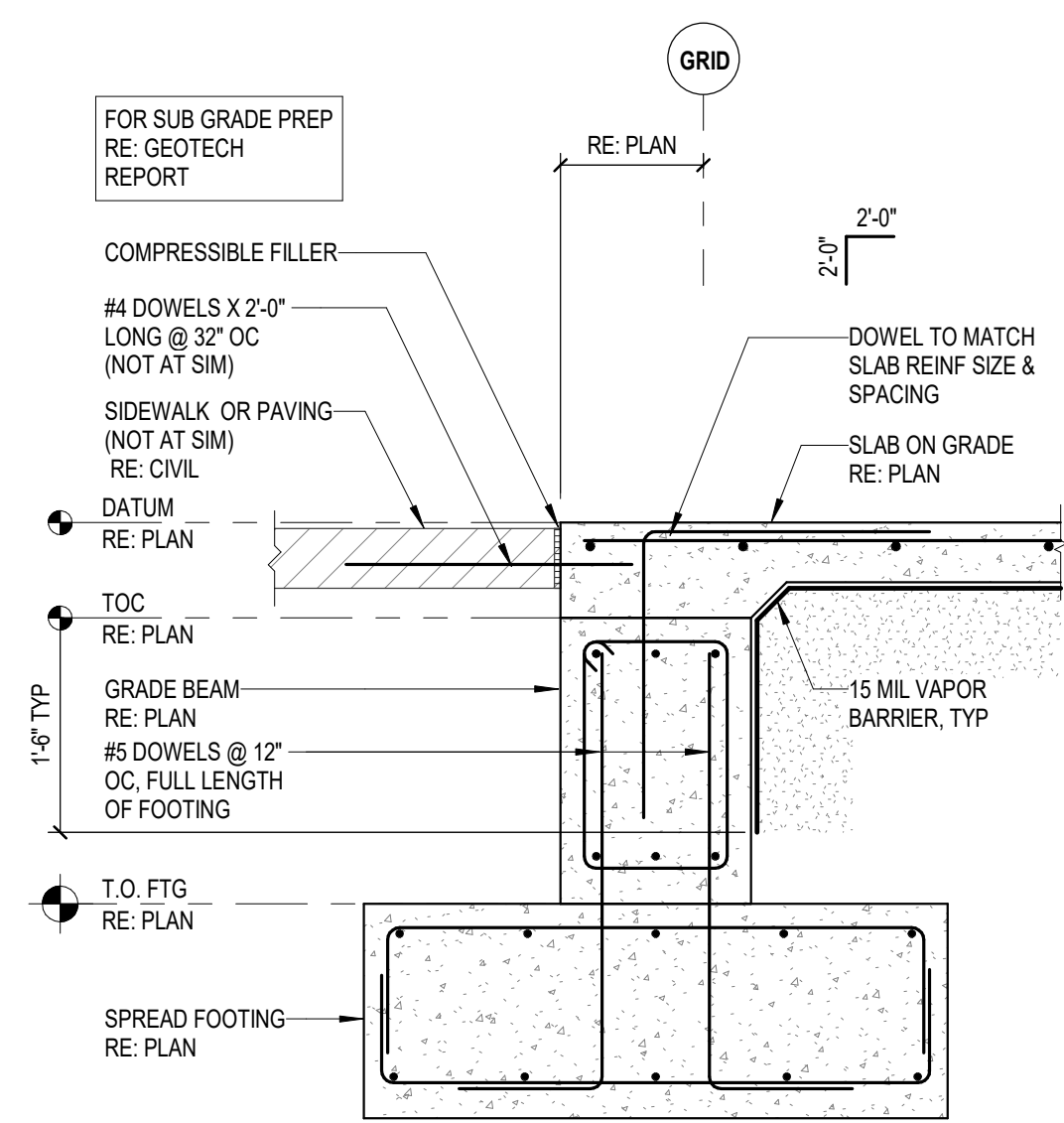


3 STAIR SECTION
3/4" = 1'-0"

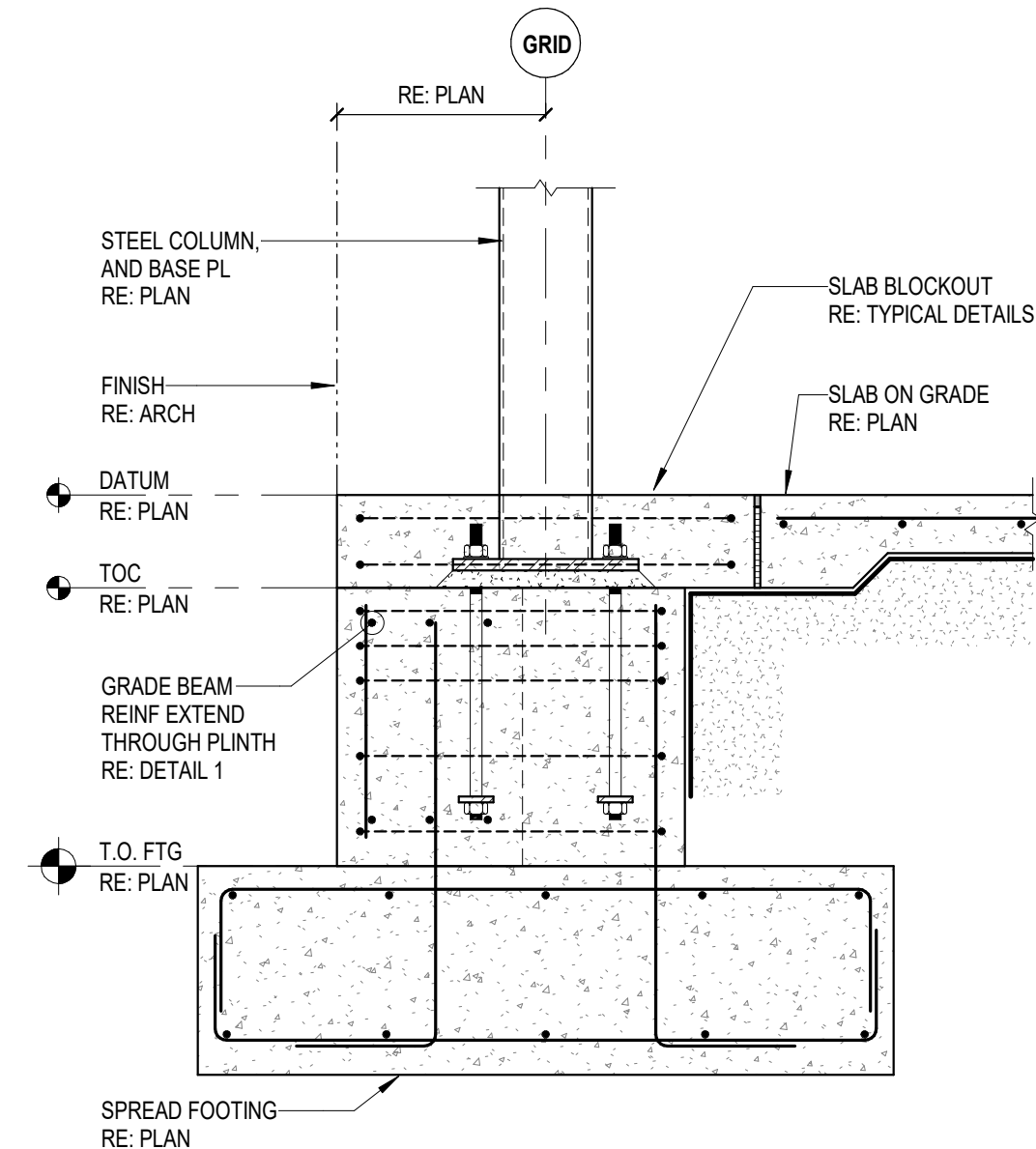


4 STAIR SECTION
3/4" = 1'-0"

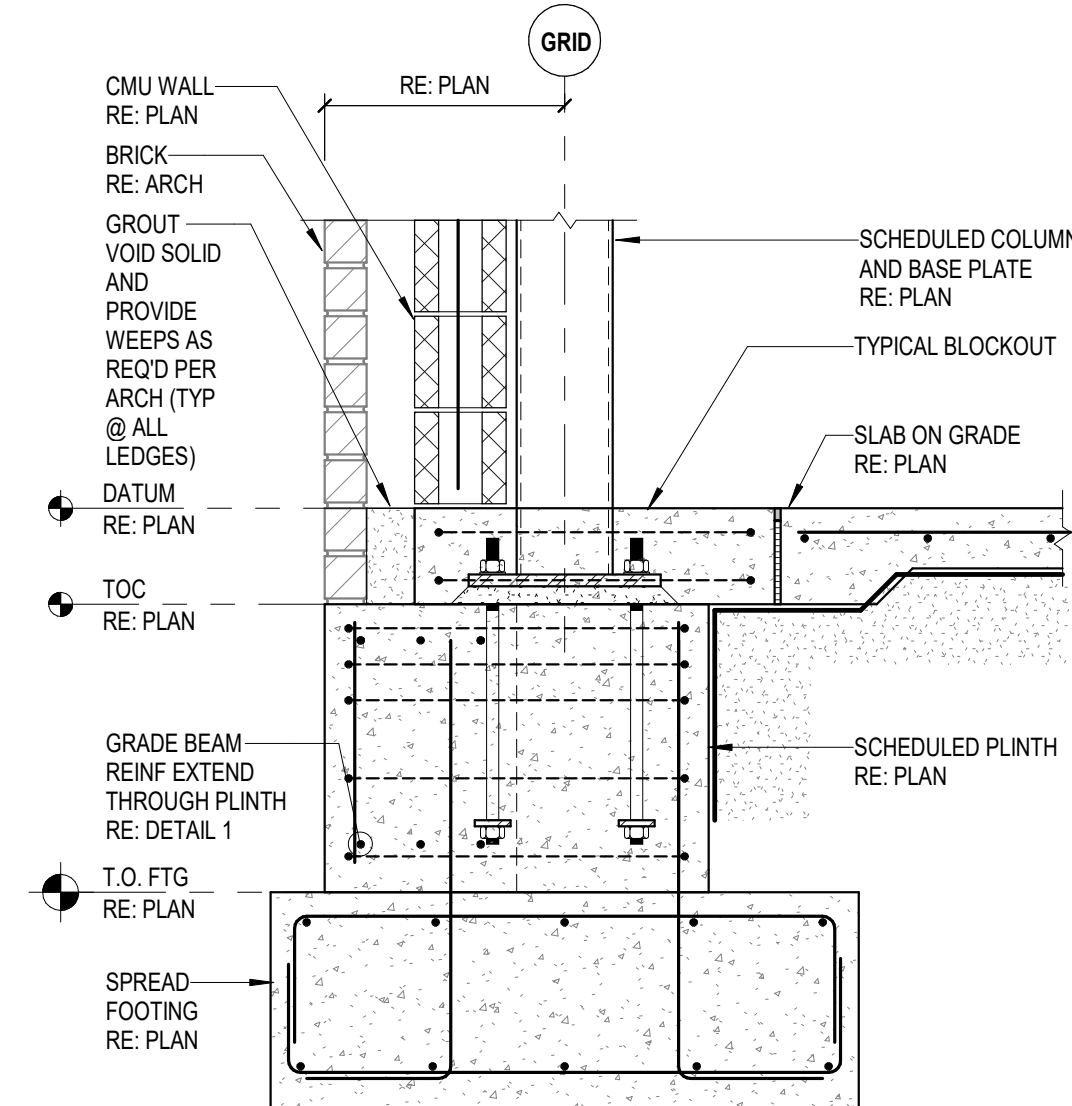
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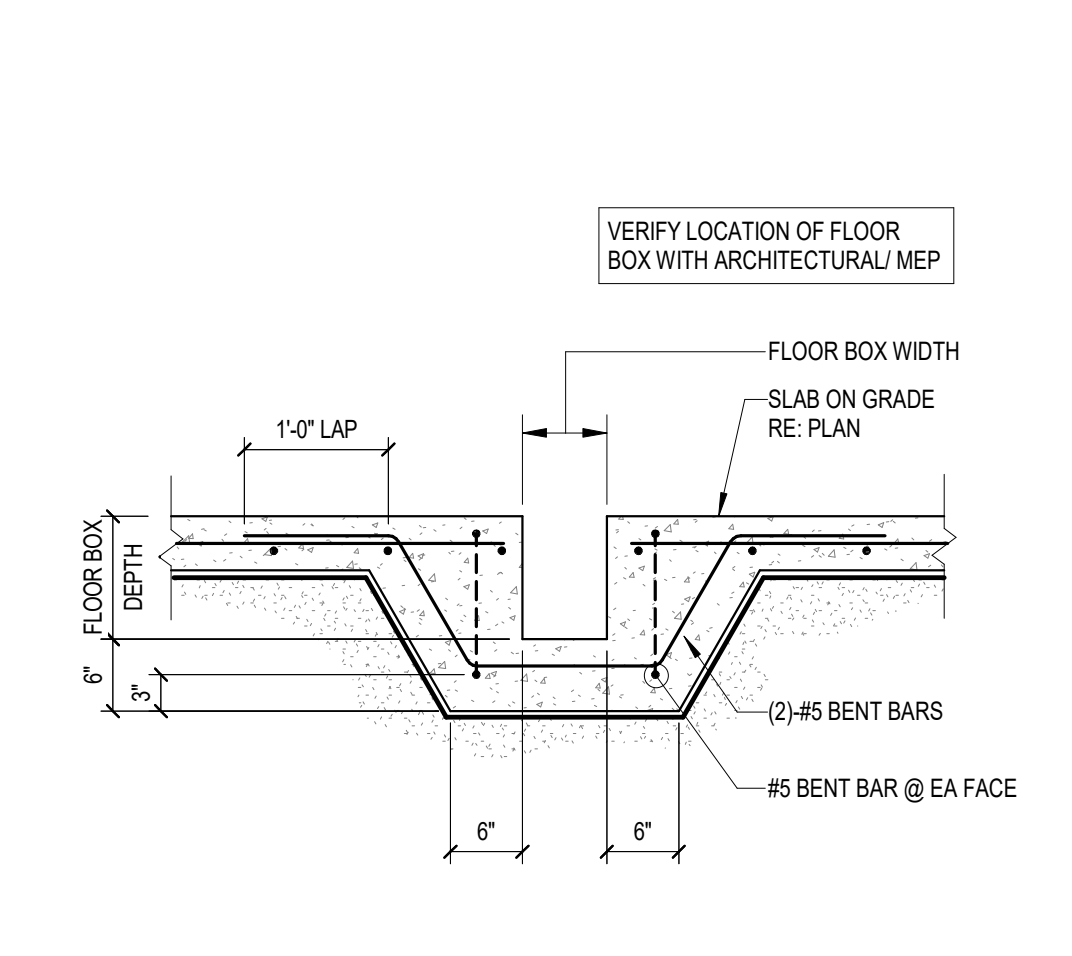
1 FOUNDATION DETAIL
3/4" = 1'-0"



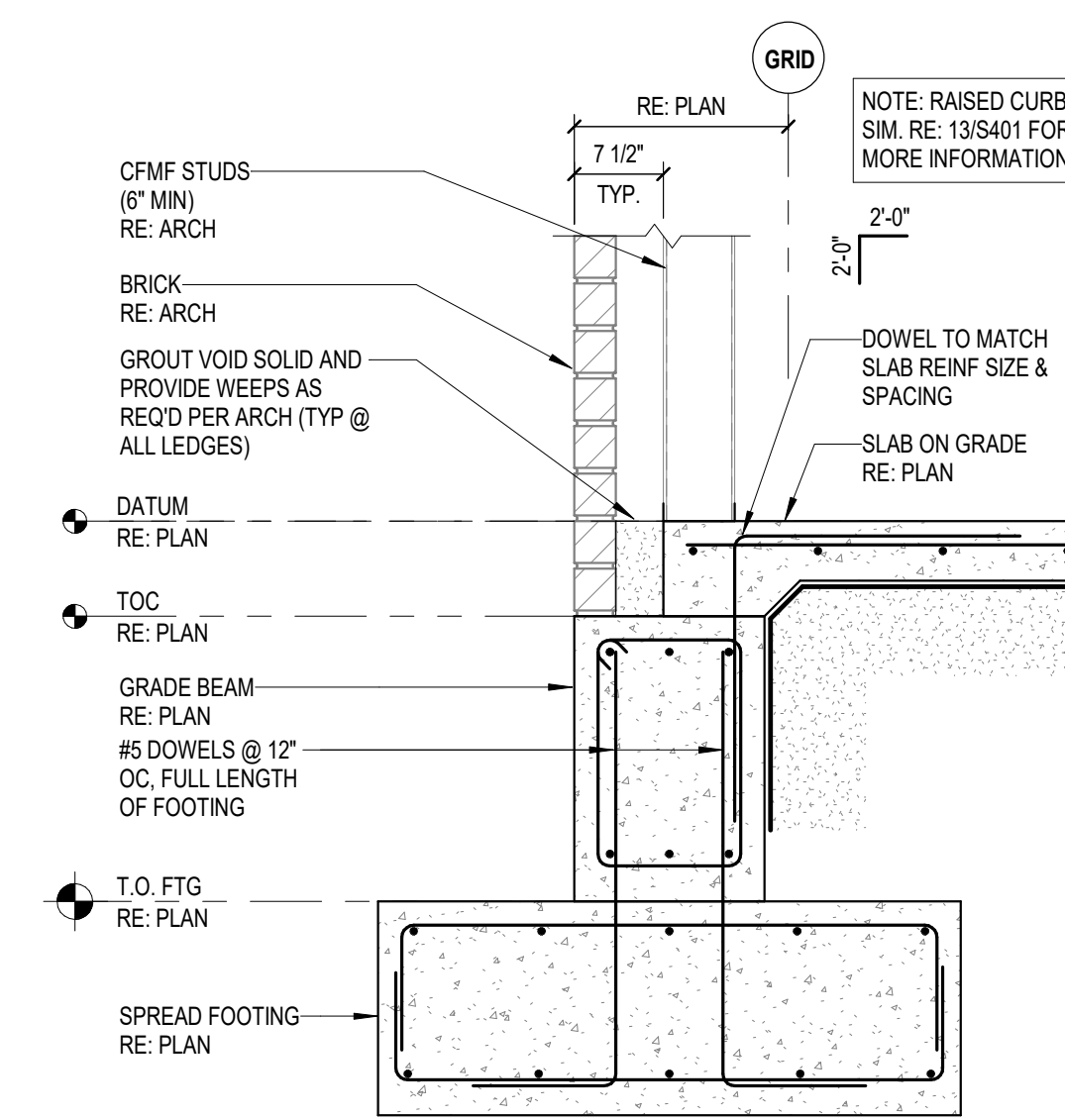
2 FOUNDATION DETAIL
3/4" = 1'-0"



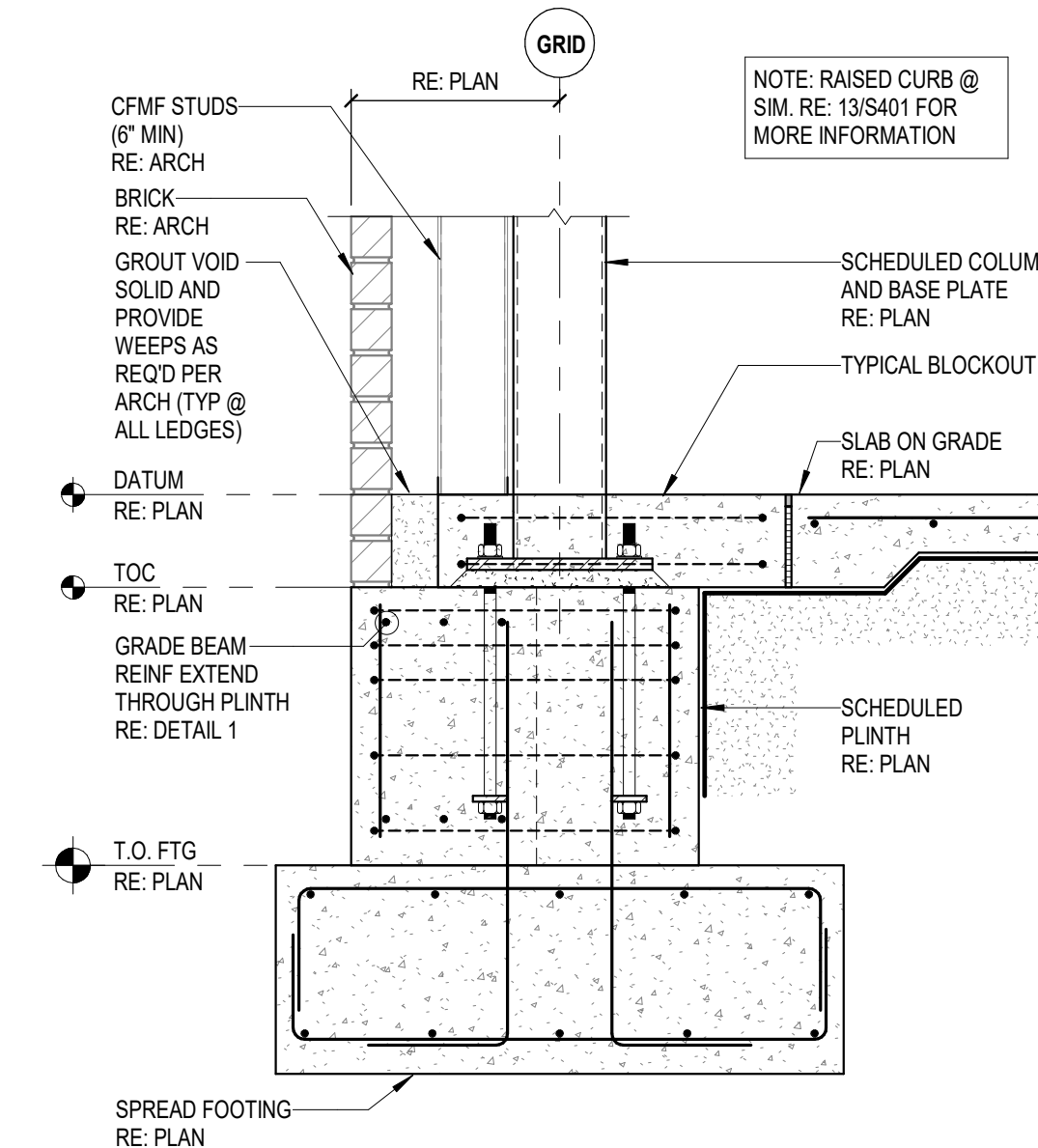
3 FOUNDATION DETAIL
3/4" = 1'-0"



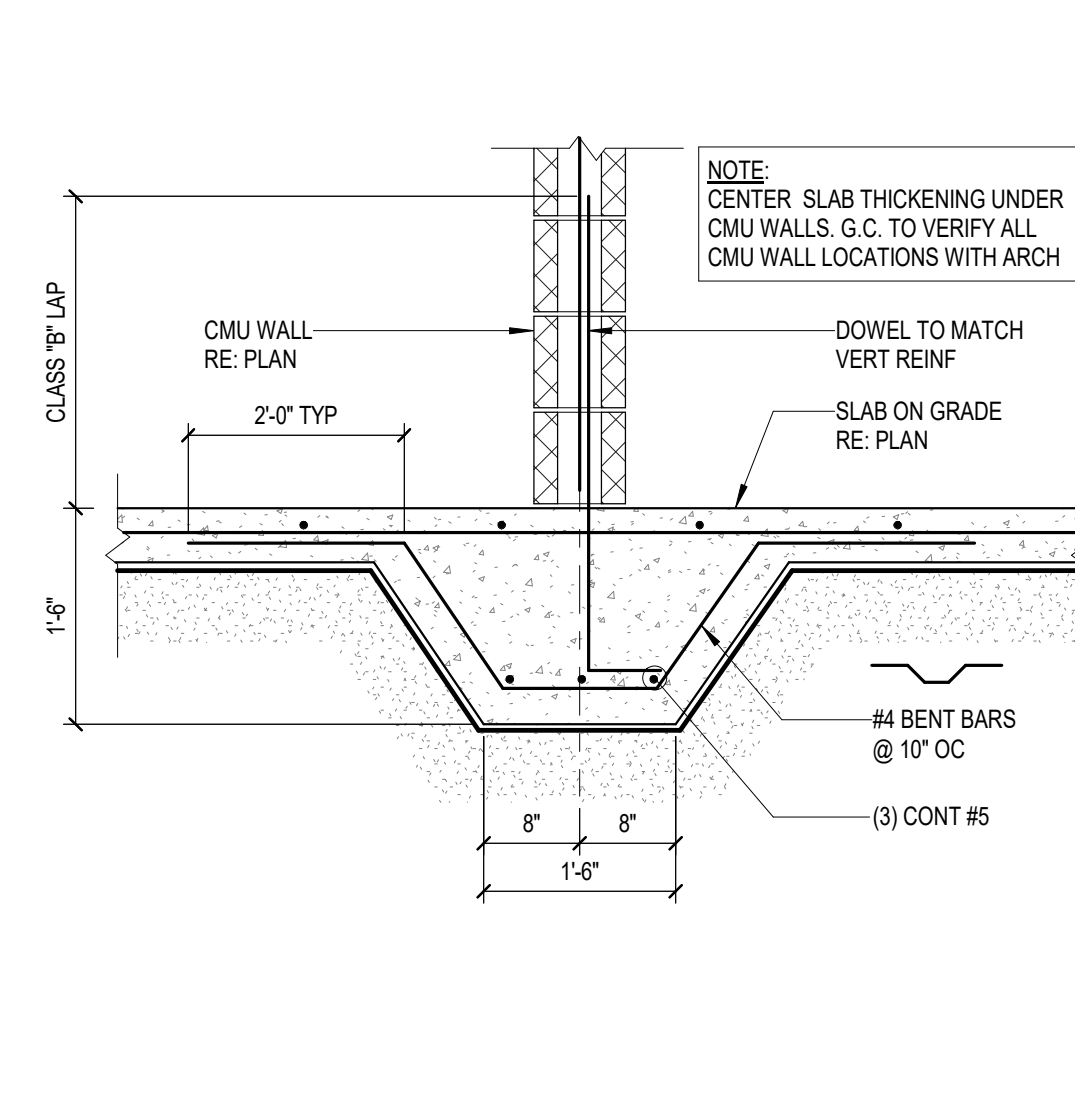
4 ELECTRICAL FLOOR BOX
3/4" = 1'-0"



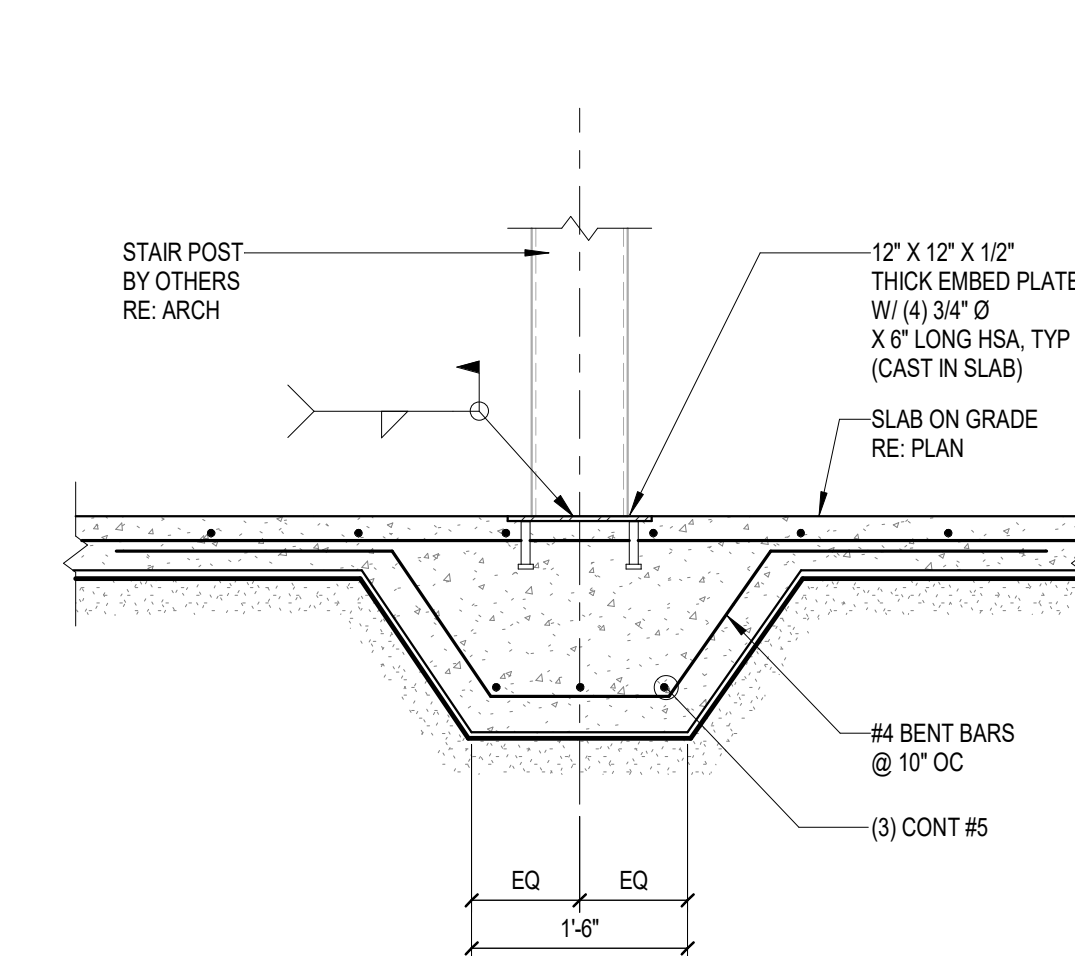
5 FOUNDATION DETAIL
3/4" = 1'-0"



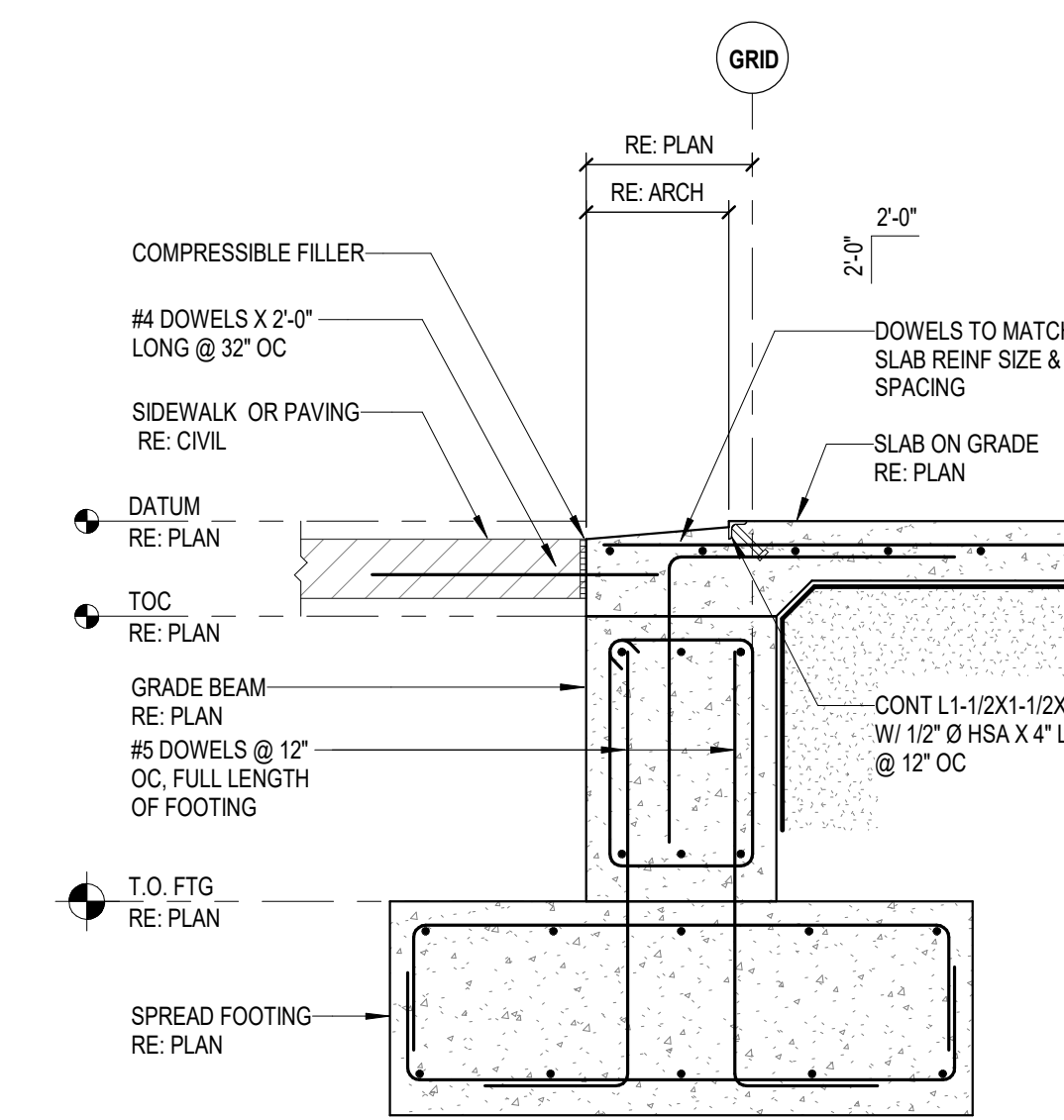
6 FOUNDATION DETAIL
3/4" = 1'-0"



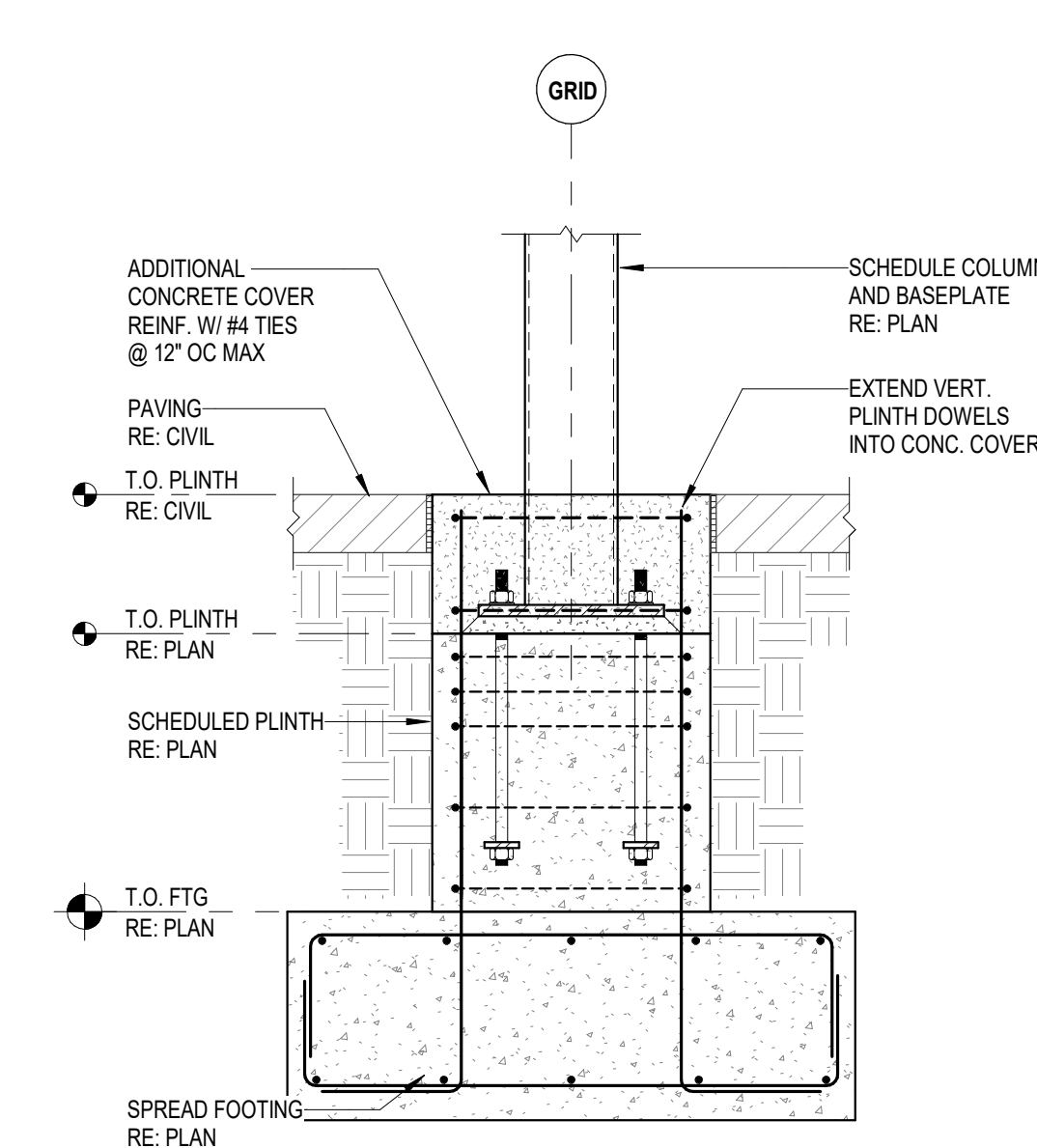
7 TYPICAL SLAB THICKENING AT CMU (11'-0" OR LESS)
3/4" = 1'-0"



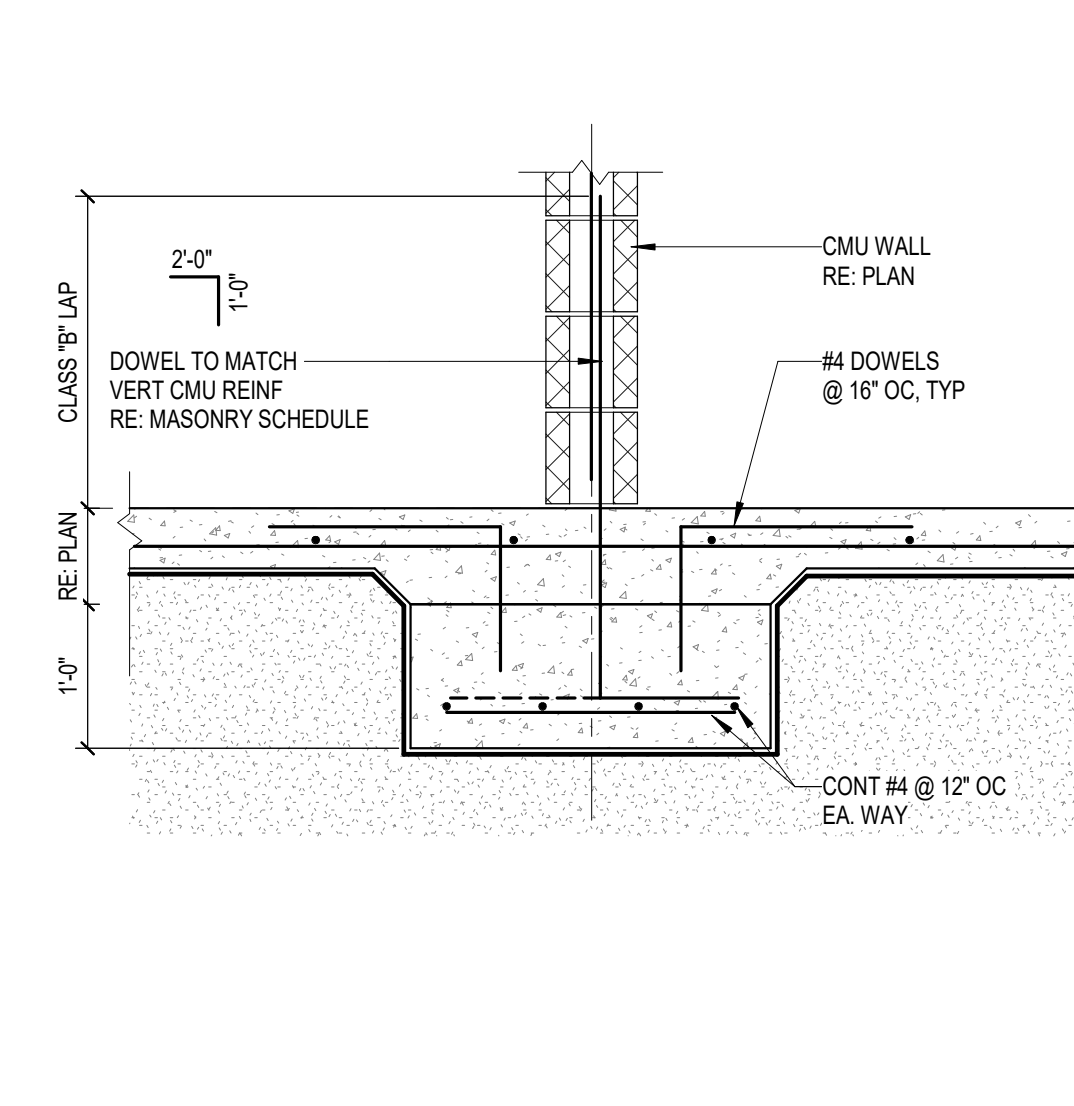
8 FOUNDATION DETAIL
3/4" = 1'-0"



9 FOUNDATION DETAIL
3/4" = 1'-0"



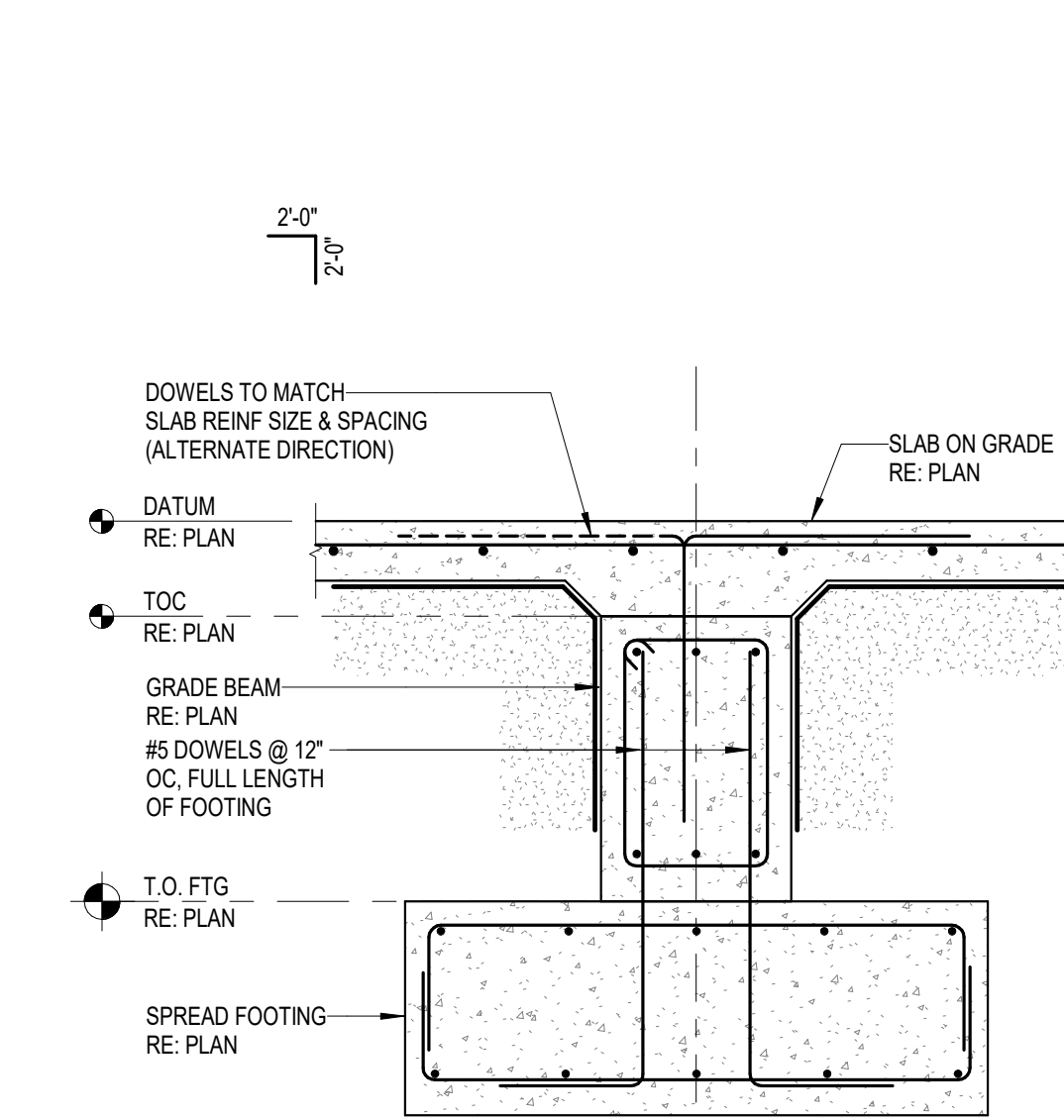
10 FOUNDATION DETAIL
3/4" = 1'-0"



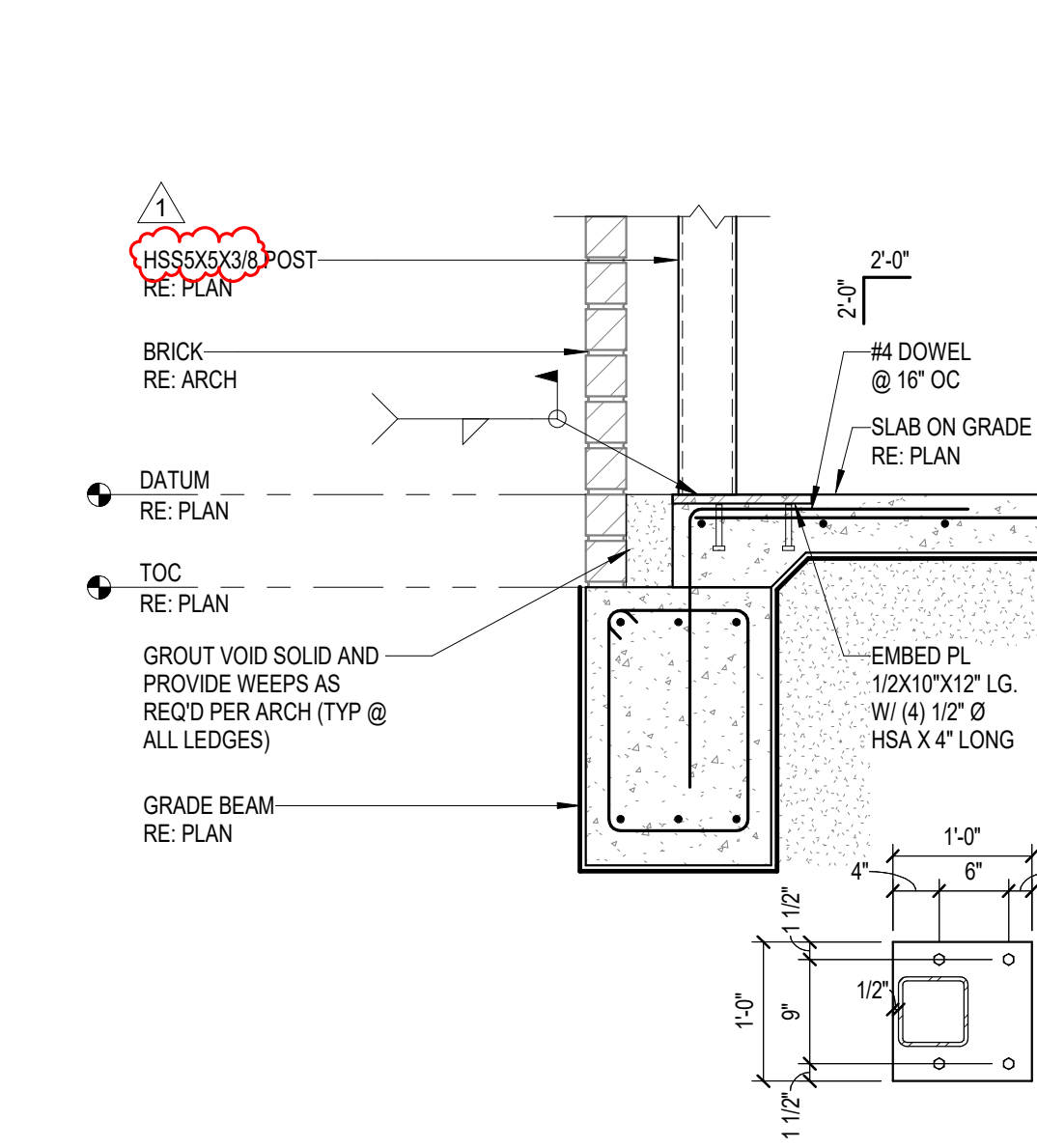
11 TYPICAL SLAB THICKENING AT CMU (20'-0" OR LESS)
3/4" = 1'-0"



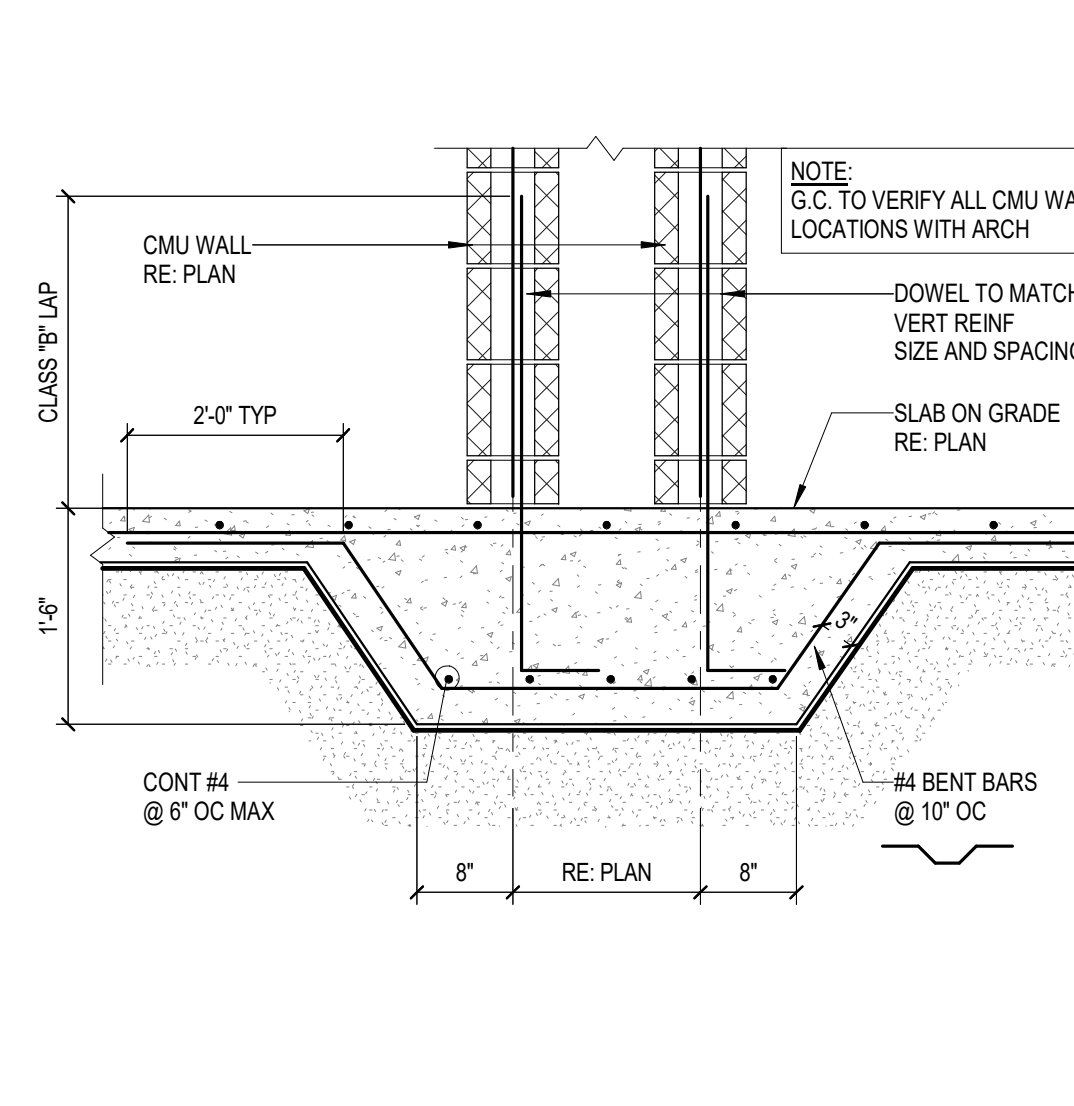
12 FOUNDATION DETAIL
3/4" = 1'-0"



13 FOUNDATION DETAIL
3/4" = 1'-0"



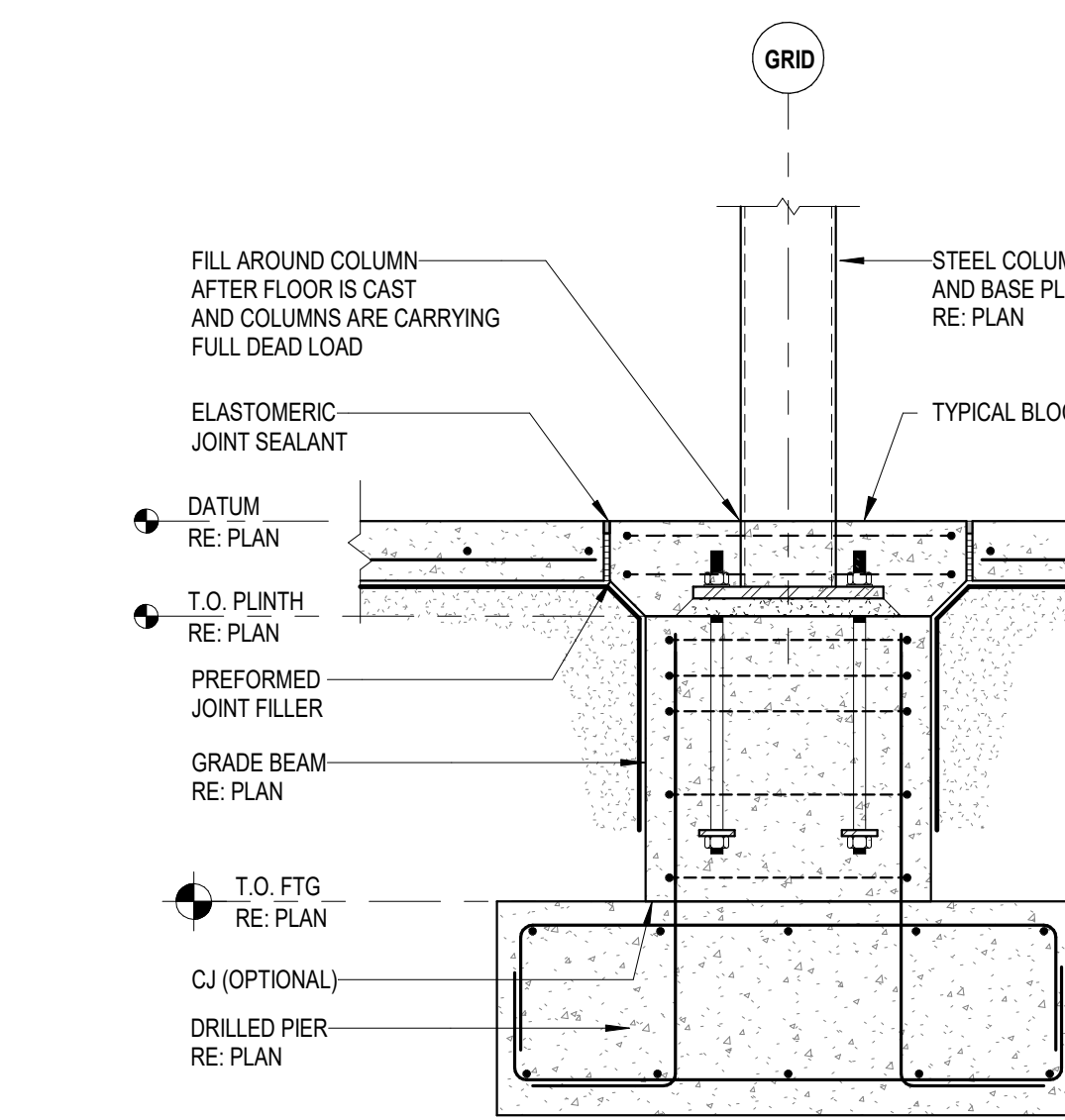
14 FOUNDATION DETAIL
3/4" = 1'-0"



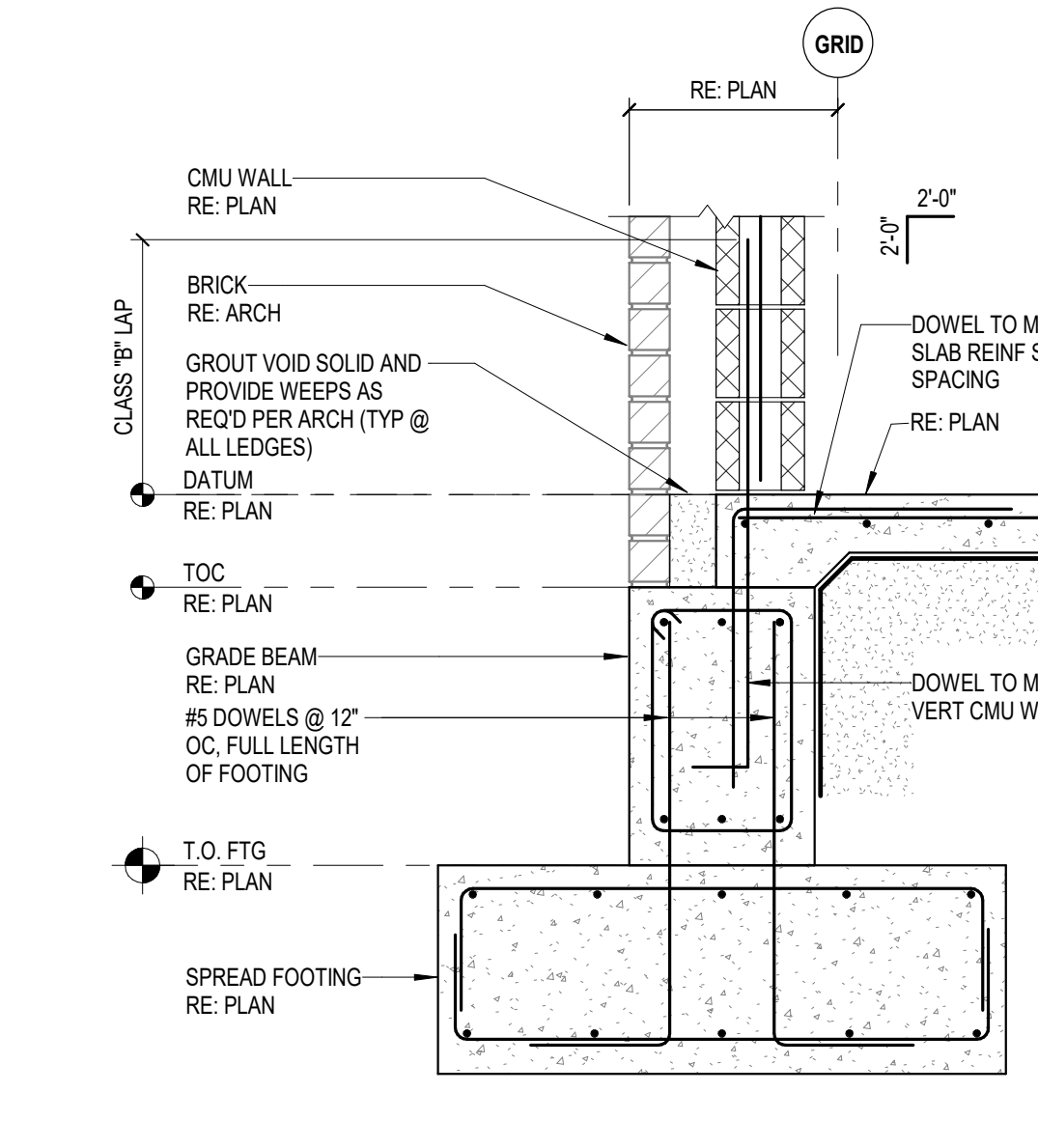
15 TYPICAL SLAB THICKENING AT CMU CHASE
3/4" = 1'-0"



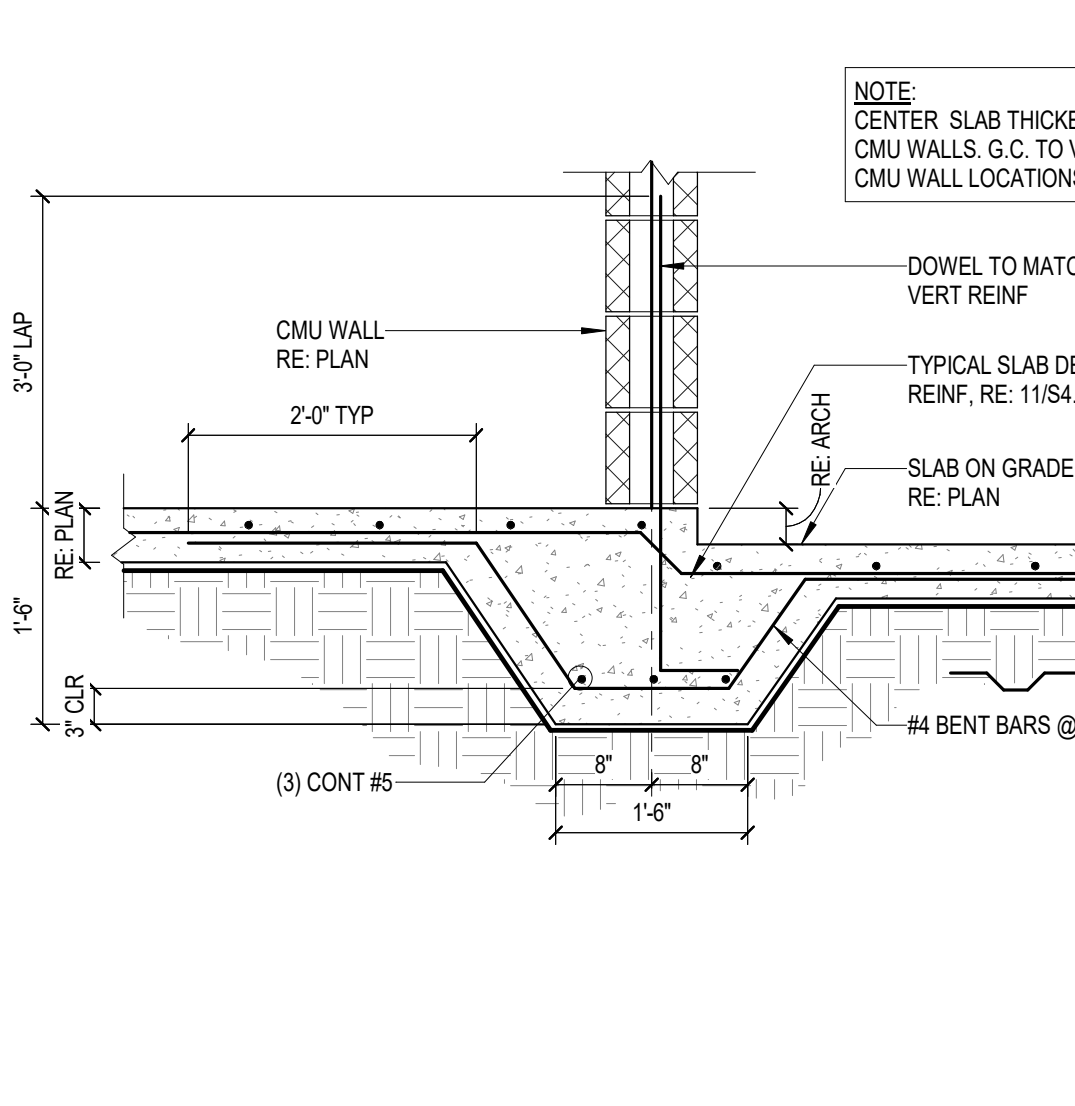
16 TYPICAL SLAB THICKENING AT CMU WALL
3/4" = 1'-0"



17 FOUNDATION DETAIL
3/4" = 1'-0"



18 FOUNDATION DETAIL
3/4" = 1'-0"



19 TYPICAL SLAB THICKENING AT CMU WALL
3/4" = 1'-0"



20 FOUNDATION DETAIL
3/4" = 1'-0"

DESCRIPTION

ISSUE FOR BID

Addendum #1

DATE

05/08/2025

05/19/2025

REV

1

05/19/2025

FRED DALLY

90904

05/19/2025

NEW CANEY ISD ADMINISTRATION BUILDING

21330 VALLEY RANCH PARKWAY

PORTER, TX 77365

FOUNDATION DETAILS

ISSUED FOR: BID

PERMIT

05/08/2025

CONSTRUCTION

RECORD

PROJECT MANAGER

DESIGNER

LMM

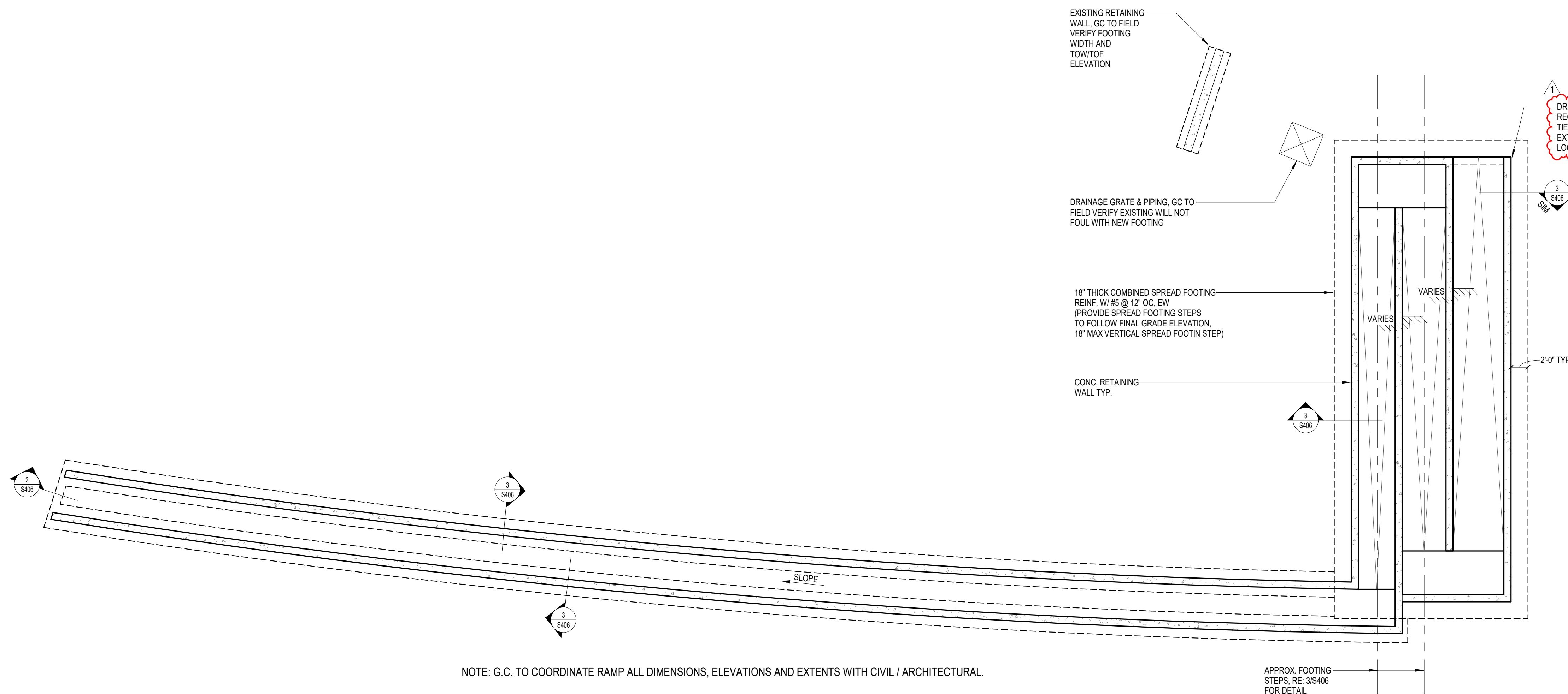
RHW

JOB NO.

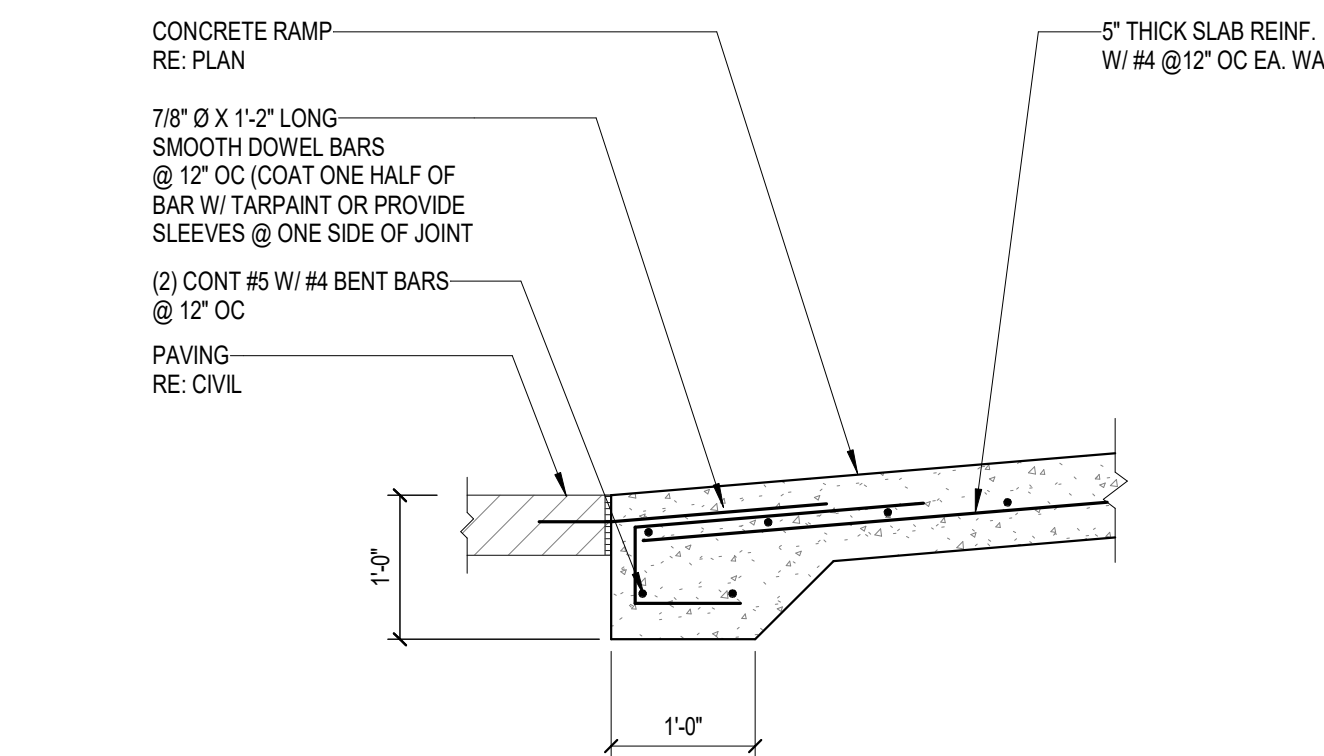
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S403

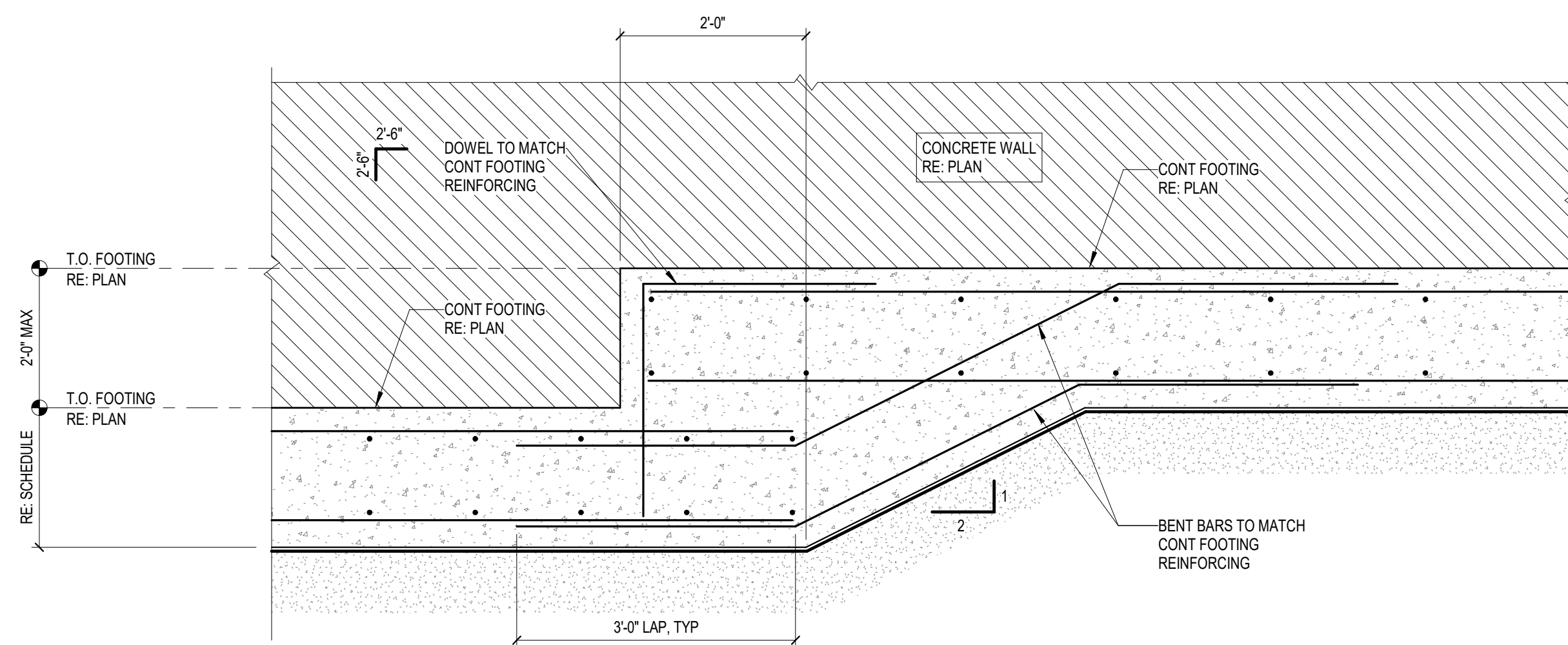
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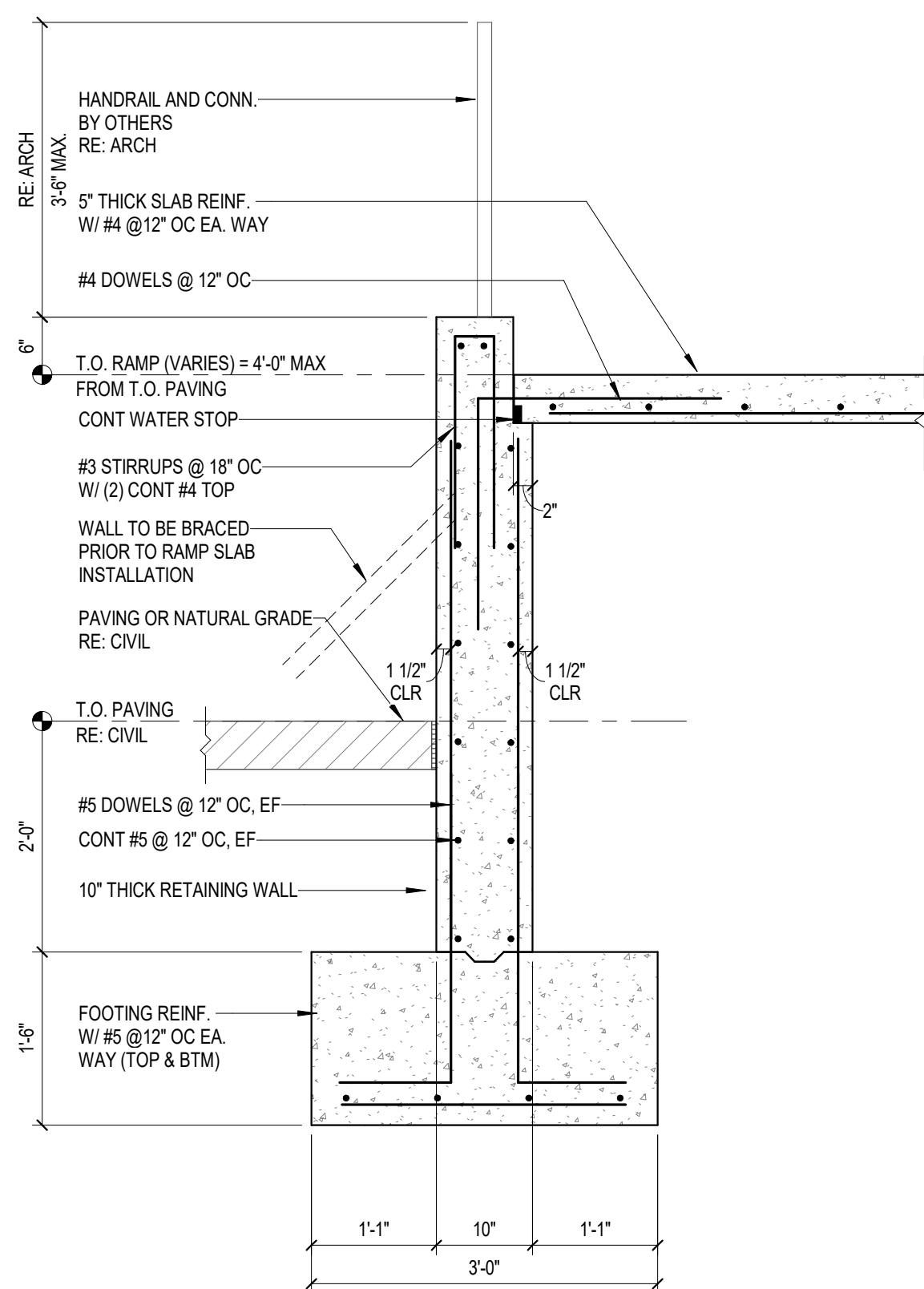
1 RAMP PLAN
1/8" = 1'-0"



2 RAMP BASE
3/4" = 1'-0"

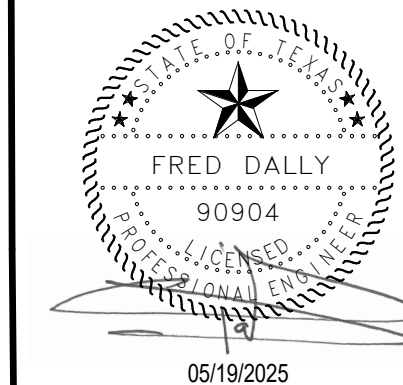


4 FOOTING STEP
3/4" = 1'-0"



3 RAMP RETAINING WALL
3/4" = 1'-0"

DESCRIPTION	
ISSUE FOR BID	Addendum #1
DATE	05/08/2025
REV	1



NEW CANEY ISD ADMINISTRATION BUILDING	
21330 VALLEY RANCH PARKWAY	
PORTER, TX 77365	
STADIUM RAMP PLAN AND DETAILS	

ISSUED FOR: BID	
PERMIT	---
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
LMM	RHW

JOB NO.
2023159.00

S406

5/21/2025 11:51:09 AM

A

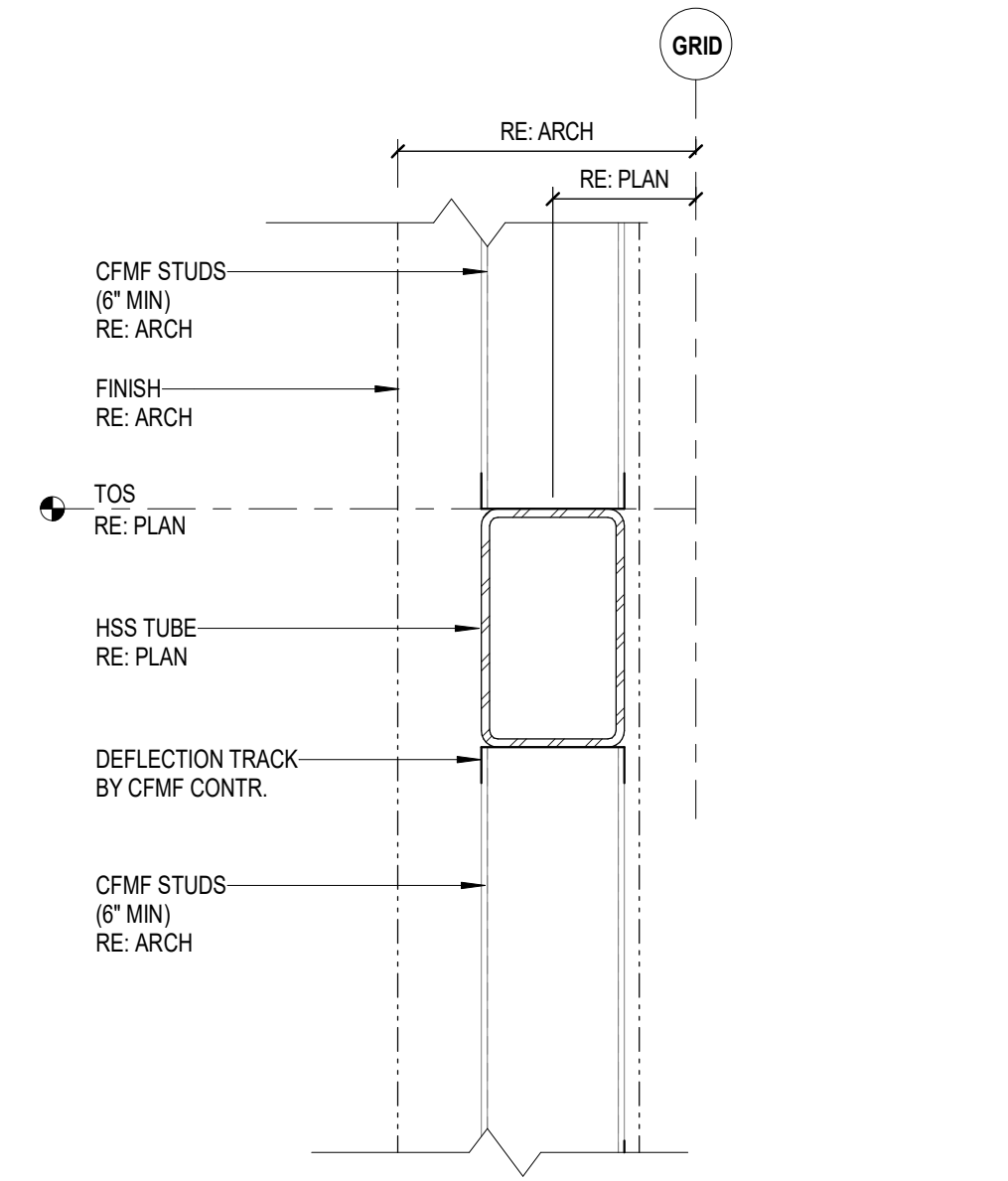
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C

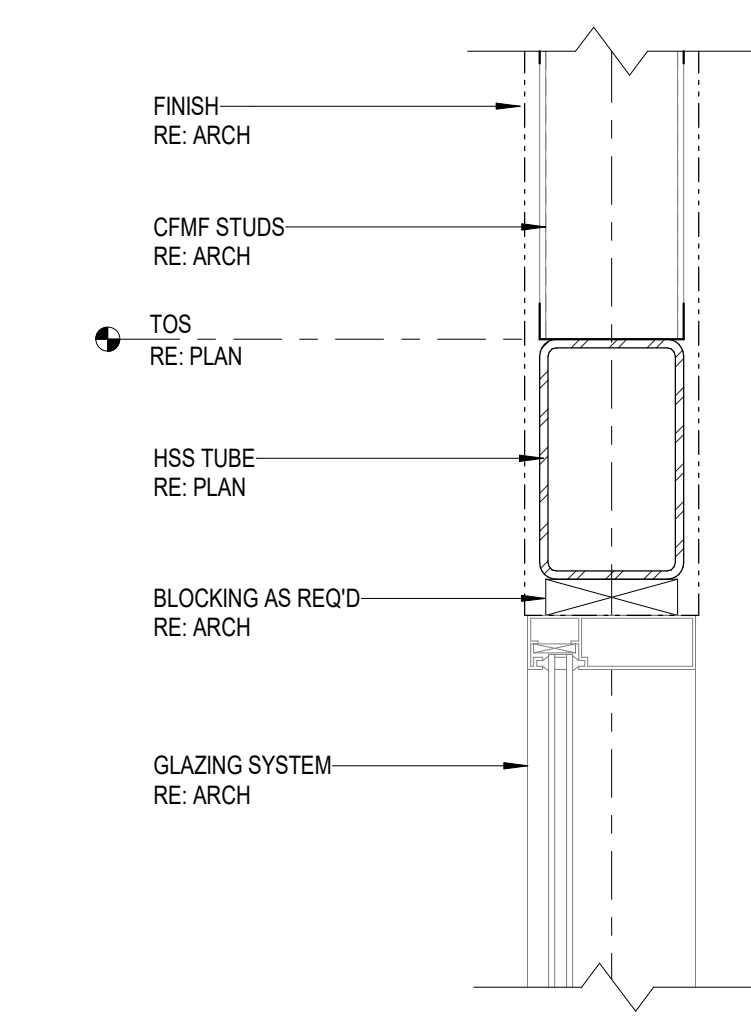
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E

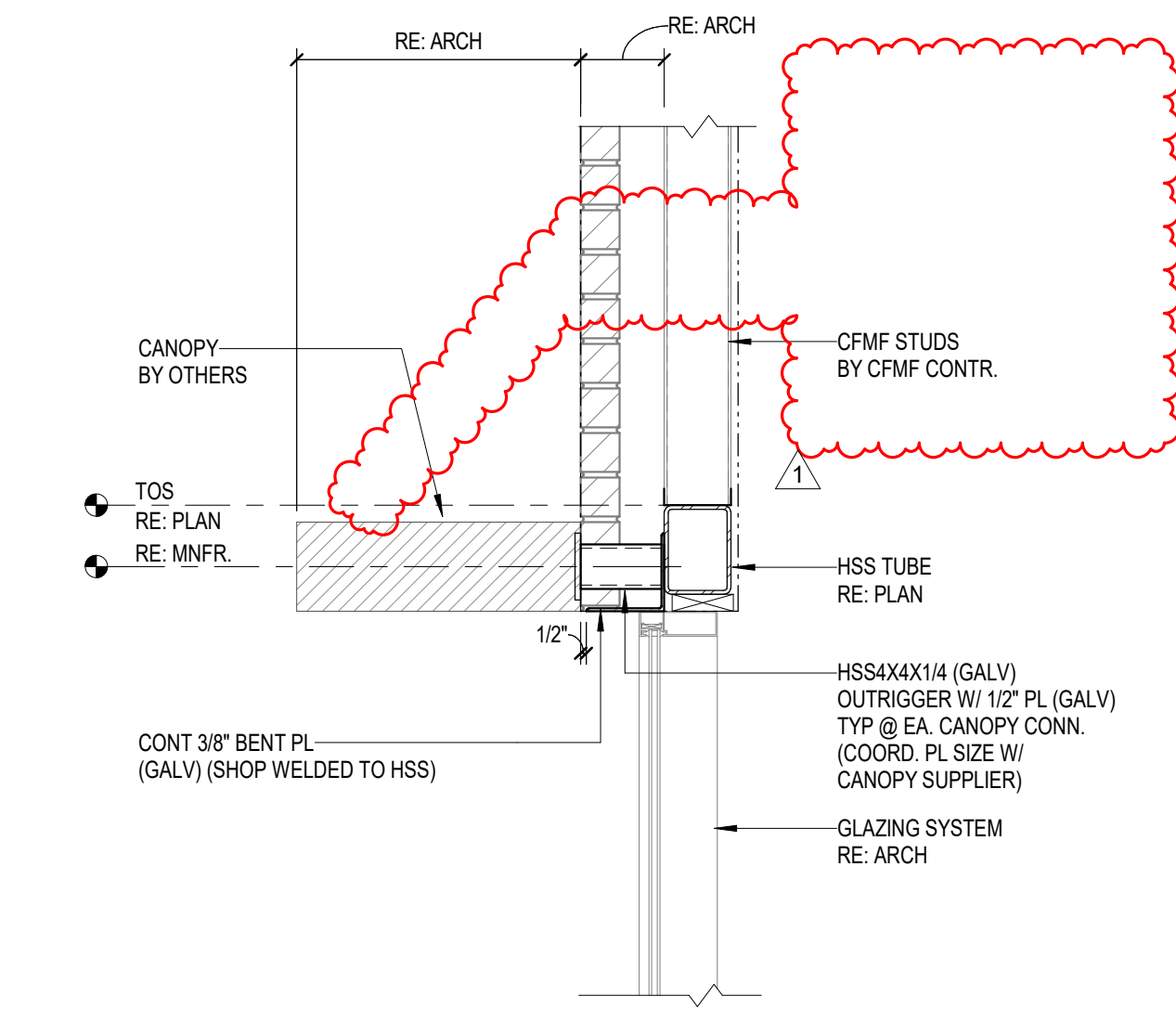
1 TYP. HSS DETAIL
1 1/2" = 1'-0"



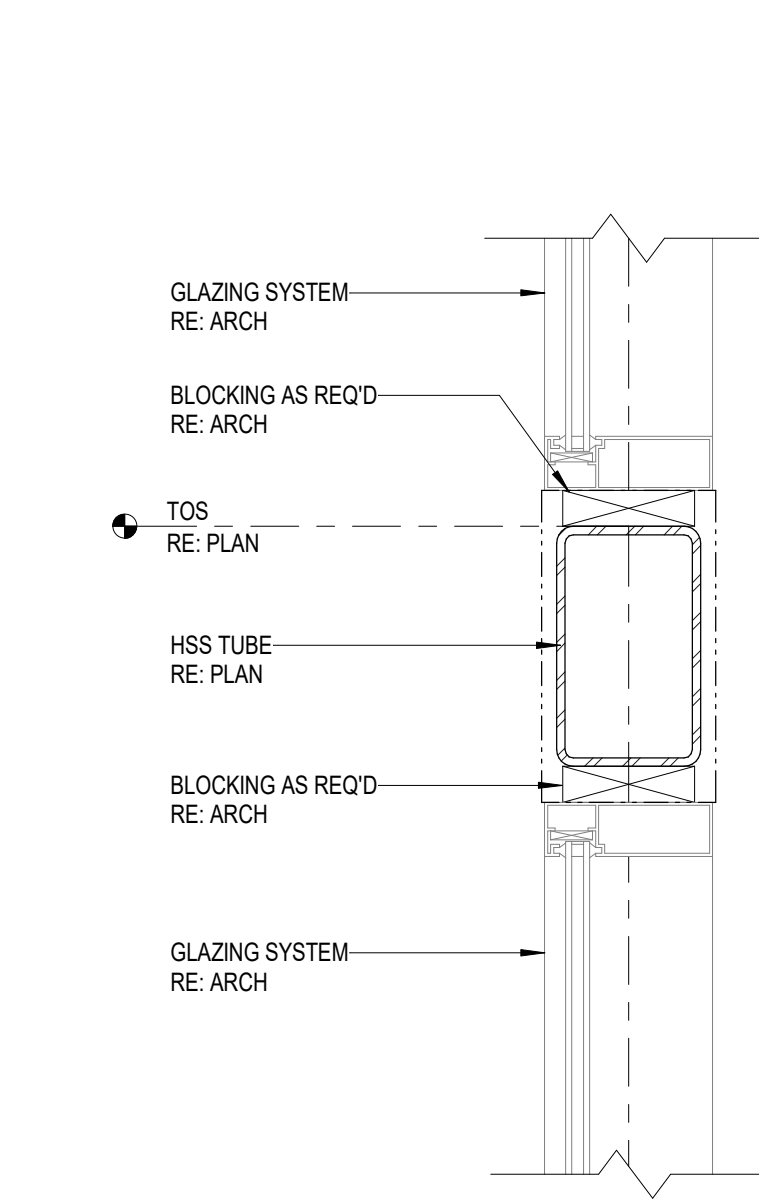
6 TYP. HSS DETAIL
1 1/2" = 1'-0"



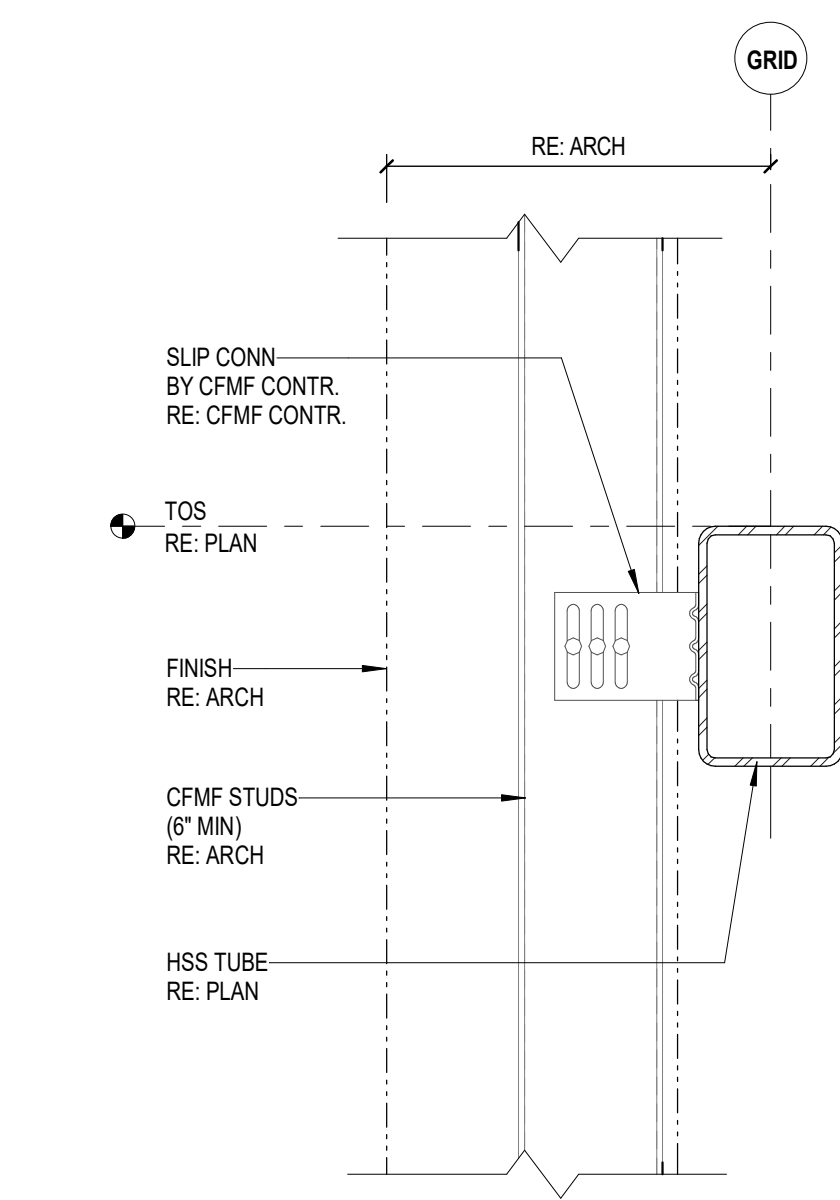
7 TYP. HSS DETAIL
3/4" = 1'-0"



3 TYP. HSS DETAIL
1 1/2" = 1'-0"



4 TYP. HSS DETAIL
1 1/2" = 1'-0"



Dally
+ ASSOCIATES
STRUCTURAL | CIVIL
9800 Richmond Avenue, Suite 600
Houston, Texas 77042
1.713.337.8881
Texas Registered Engineering Firm
F-003426
D+A PROJECT # 24-071-00

GPD GROUP
Professional Corporation
2121 Sage Road, Suite 240
Houston, TX 77058
713.622.1448 Fax 713.622.1455
CONSULTANTS:
Civil Engineers:
Dally & Associates, Inc.
Landscaping:
Mary L. Goldsby Associates
Structural Engineers:
Dally & Associates, Inc.
MEPT Engineers:
Salas O'Brien

DESCRIPTION	
ISSUED FOR BID	Addendum #1
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NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365
TYPICAL HSS DETAILS

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CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
LMM	RHW

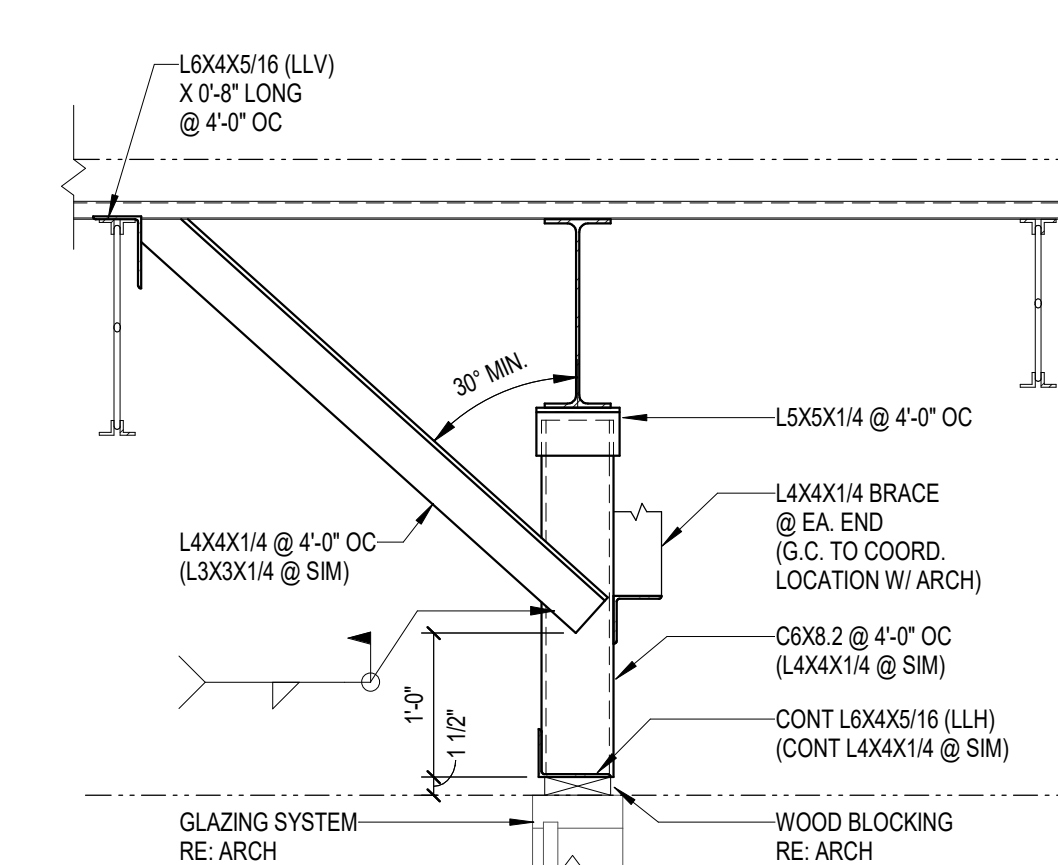
JOB NO.
2023159.00

S503

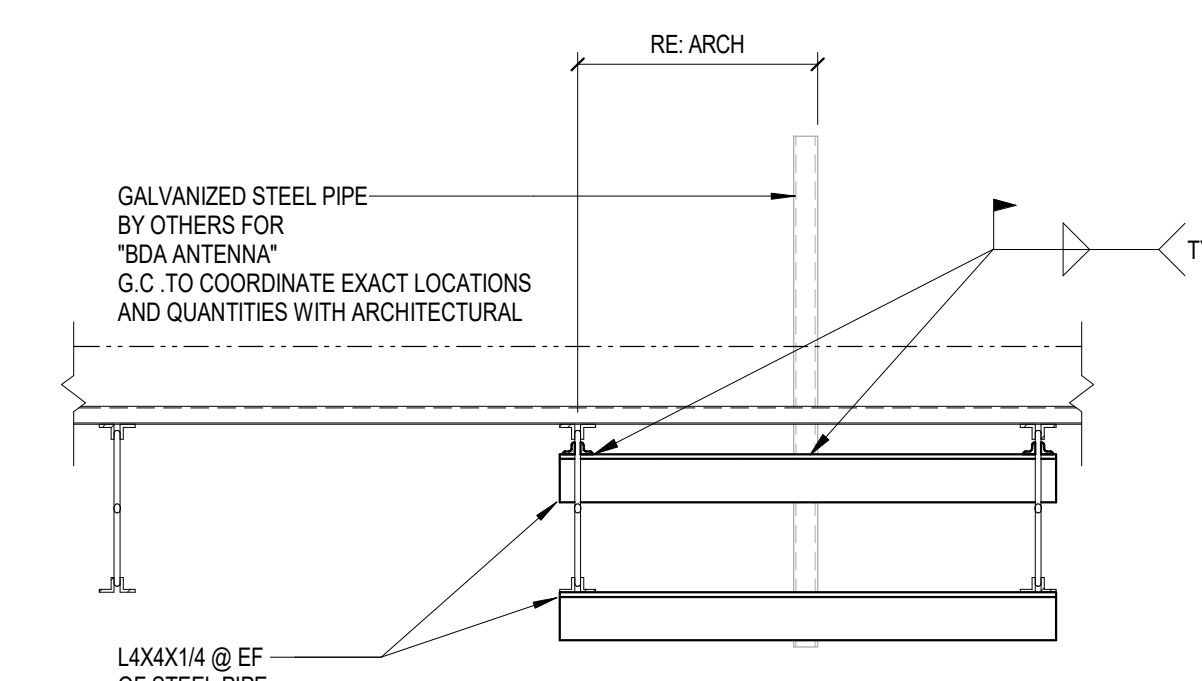
CONSULTANTS:

Landscaping:
Mary L. Goldsby Associates

MEPT Engineers:
Salas O'Brien



5 MISC. STEEL ROOF DETAIL
3/4" = 1'-0"



10 TYPICAL BDA ANTENNA SUPPORT DETAIL

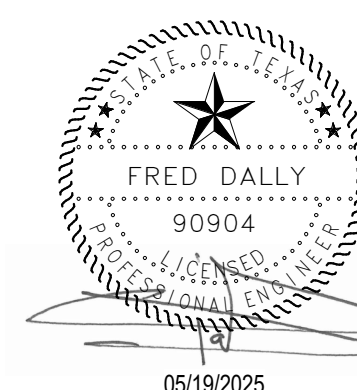


11 MISC. STEEL ROOF DETAIL
3/4" = 1'-0"

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Addendum #1

DATE
05/08/2025
05/19/2025

1 EV.



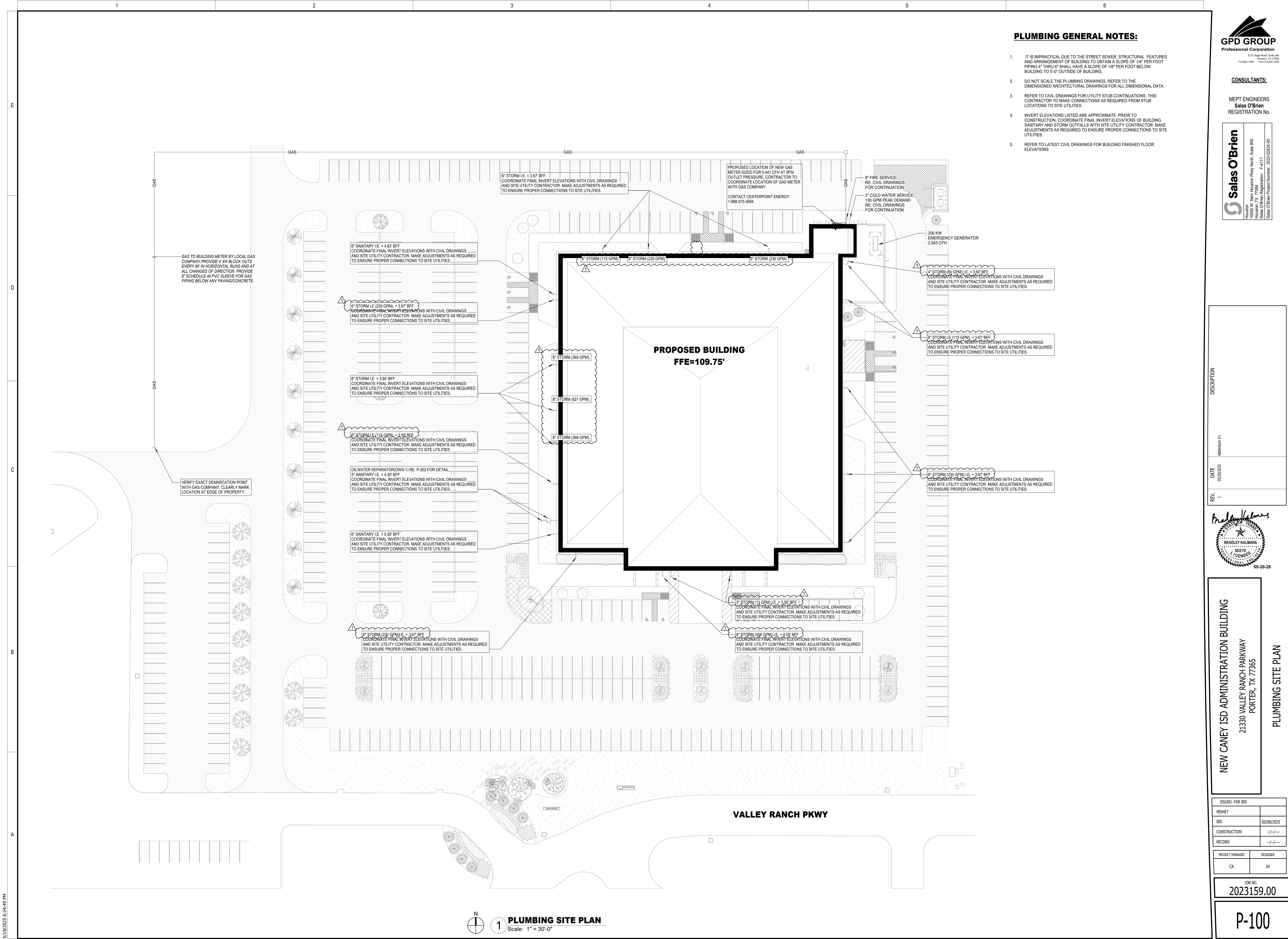
NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

TYPICAL MISC. STEEL ROOF DETAILS

ISSUED FOR: BID	
PERMIT	--/--/----
BID	05/08/2022
CONSTRUCTION	--/--/----
RECORD	--/--/----
PROJECT MANAGER	DESIGNER
LMM	RHW

JOB NO.
2023159.00

S702



PLUMBING GENERAL NOTES:

- IT IS IMPRACTICAL DUE TO THE STREET SEWER, STRUCTURAL FEATURES AND ARRANGEMENT OF BUILDING TO OBTAIN A SLOPE OF 1/4" PER FOOT PIPING 4" THRU 6" SHALL HAVE A SLOPE OF 1/8" PER FOOT BELOW BUILDING TO 5'-0" OUTSIDE OF BUILDING.
- DO NOT SCALE THE PLUMBING DRAWINGS, REFER TO THE DIMENSIONED ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONAL DATA.
- REFER TO CIVIL DRAWINGS FOR UTILITY STUB CONTINUATIONS. THIS CONTRACTOR TO MAKE CONNECTIONS AS REQUIRED FROM STUB LOCATIONS TO SITE UTILITIES.
- INVERT ELEVATIONS LISTED ARE APPROXIMATE, PRIOR TO CONSTRUCTION, COORDINATE FINAL INVERT ELEVATIONS OF BUILDING SANITARY AND STORM OUTFALLS WITH SITE UTILITY CONTRACTOR. MAKE ADJUSTMENTS AS REQUIRED TO ENSURE PROPER CONNECTIONS TO SITE UTILITIES.
- REFER TO LATEST CIVIL DRAWINGS FOR BUILDING FINISHED FLOOR ELEVATIONS



GPD GROUP
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CONSULTANTS:

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Salas O'Brien
REGISTRATION NO.

Salas O'Brien

Houston
10630 W. Sam Houston Pkwy North, Suite 900
Houston, TX 77067
Salas O'Brien Registration: F-4111
Salas O'Brien Project Number: 2023-10264-00

DESCRIPTION	
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DATE	05/20/2025
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BRADLEY VALMANS
180219
LICENSED
05-20-25

NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

PLUMBING SITE PLAN

ISSUED: FOR BID	
PERMIT	
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
CA	JH

JOB NO.
2023159.00

P-100

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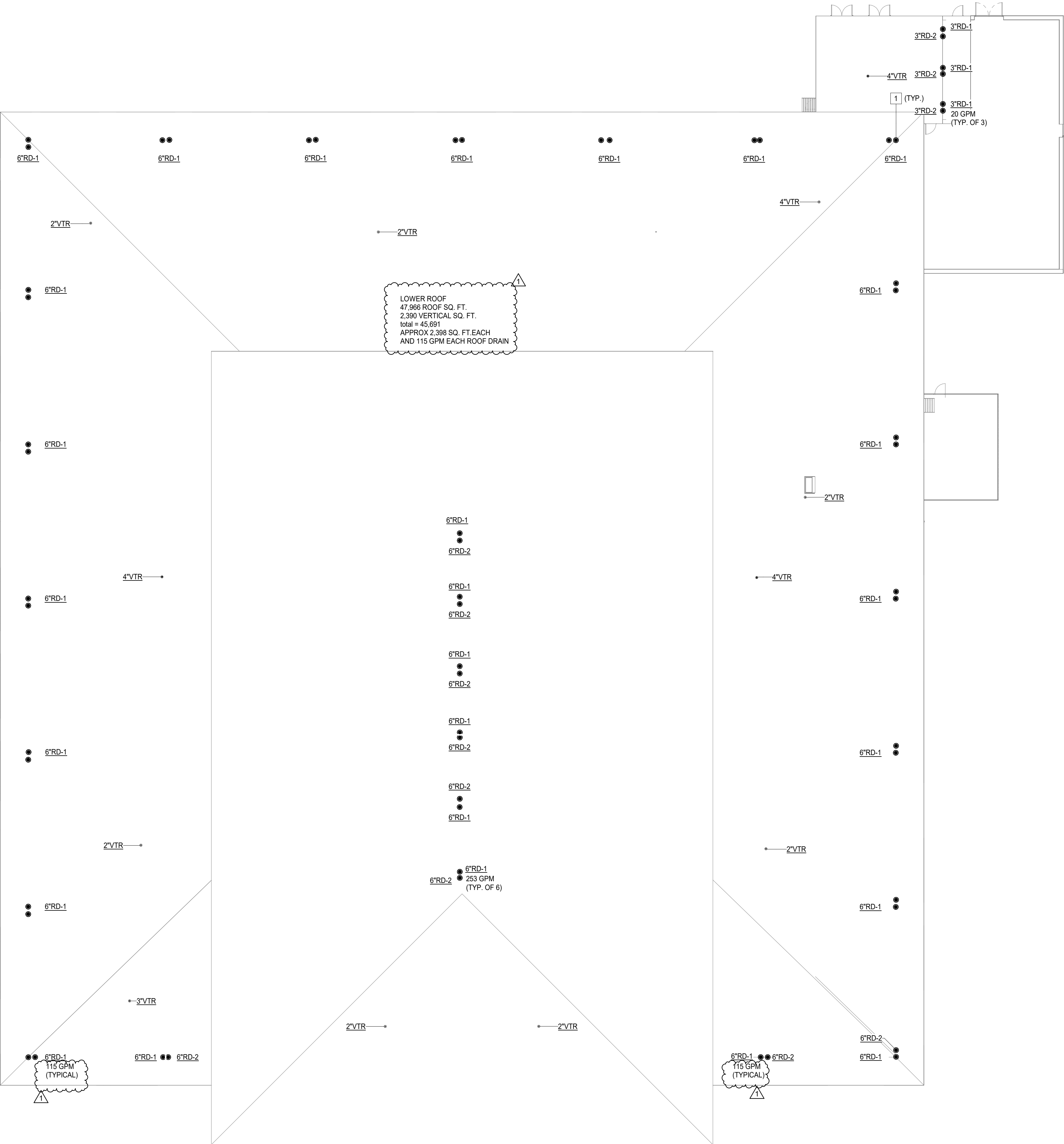
5/19/2025 6:25:07 PM

PLUMBING GENERAL NOTES:

1. REFER TO ARCHITECTS DRAWING FOR EXACT LOCATION OF DRAINS.
2. STORM SIZING IS BASED ON 4.6" PER HOUR RAINFALL.
3. DO NOT SCALE THE PLUMBING DRAWINGS. REFER TO THE DIMENSIONED ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONAL DATA.
4. REFER TO SHEETS P-301 - P-303 FOR PLUMBING DETAILS AND SHEET P-402 FOR PLUMBING SCHEDULES.

PLUMBING KEYED NOTES "☒"

- 1 RE: SHEET P-301 FOR ROOF DRAIN DETAILS



N

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PLUMBING ROOF PLAN

Scale: 1/16" = 1'-0"



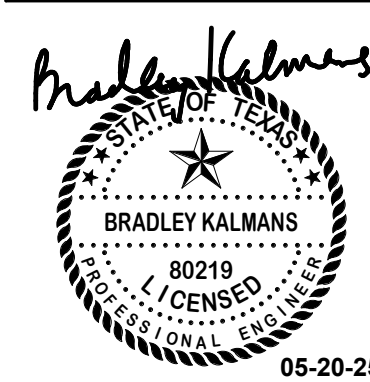
CONSULTANTS:

MEPT ENGINEERS
Salas O'Brien
REGISTRATION No.

Salas O'Brien.

Houston 14630 W. Sam Houston Pkwy North, Suite 900 Houston, TX 77060
713.622.1448 Fax: 713.622.1455

DESCRIPTION	
Address #1	
DATE	05/20/2025
REV	1



NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365
PLUMBING ROOF PLAN

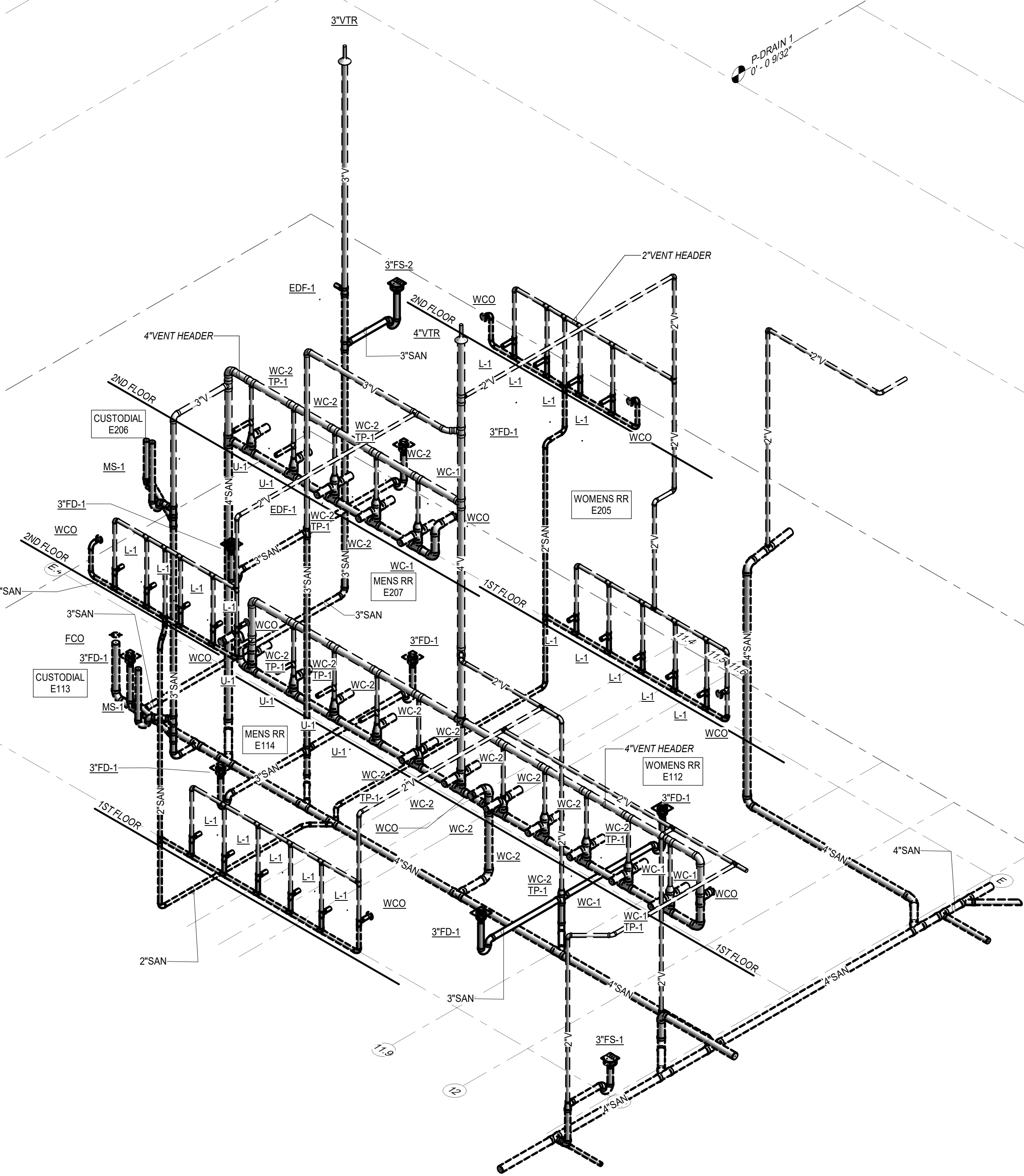
ISSUED: FOR BID	
PERMIT	
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
CA	JH

JOB NO.
2023159.00

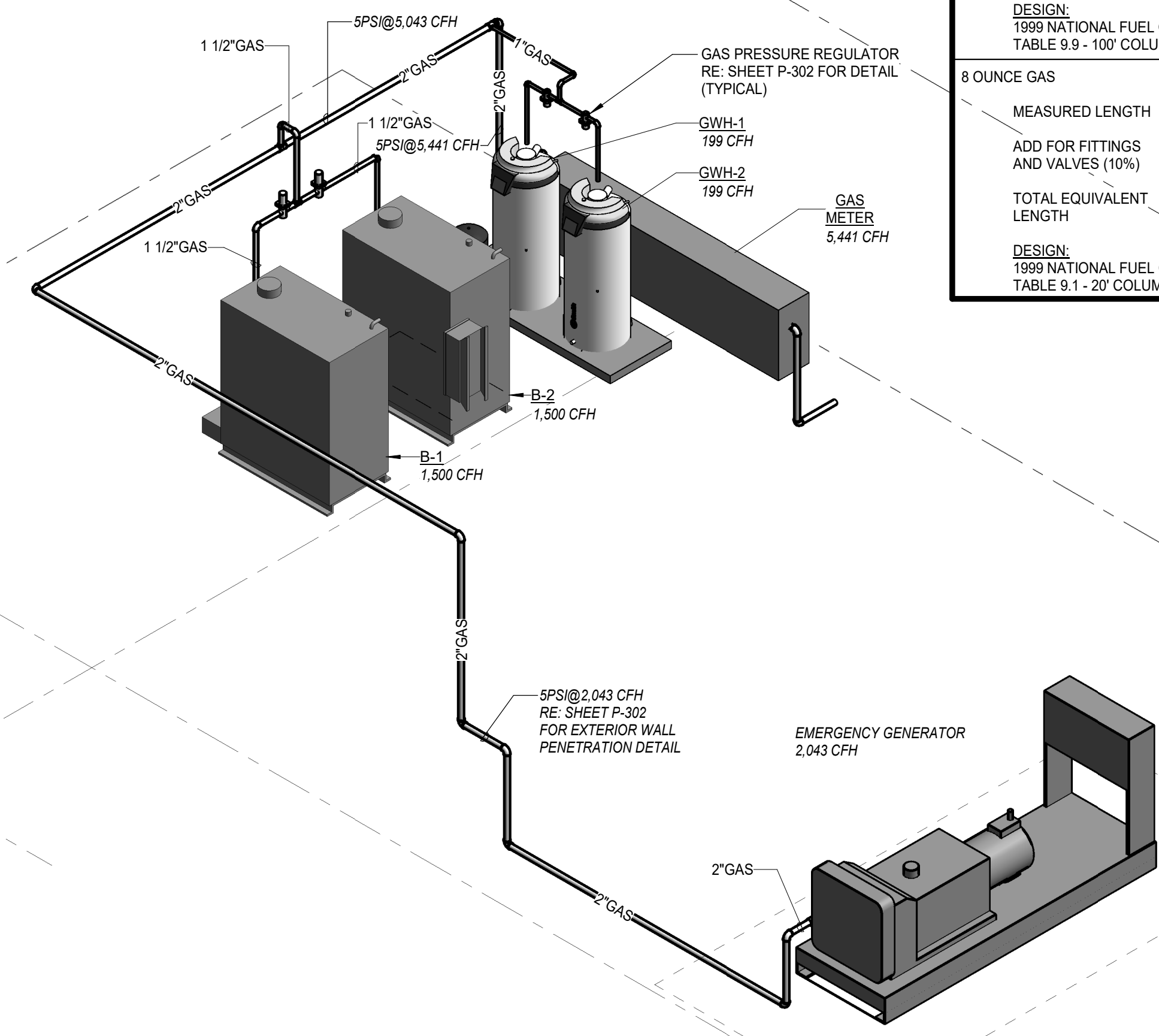
P-127

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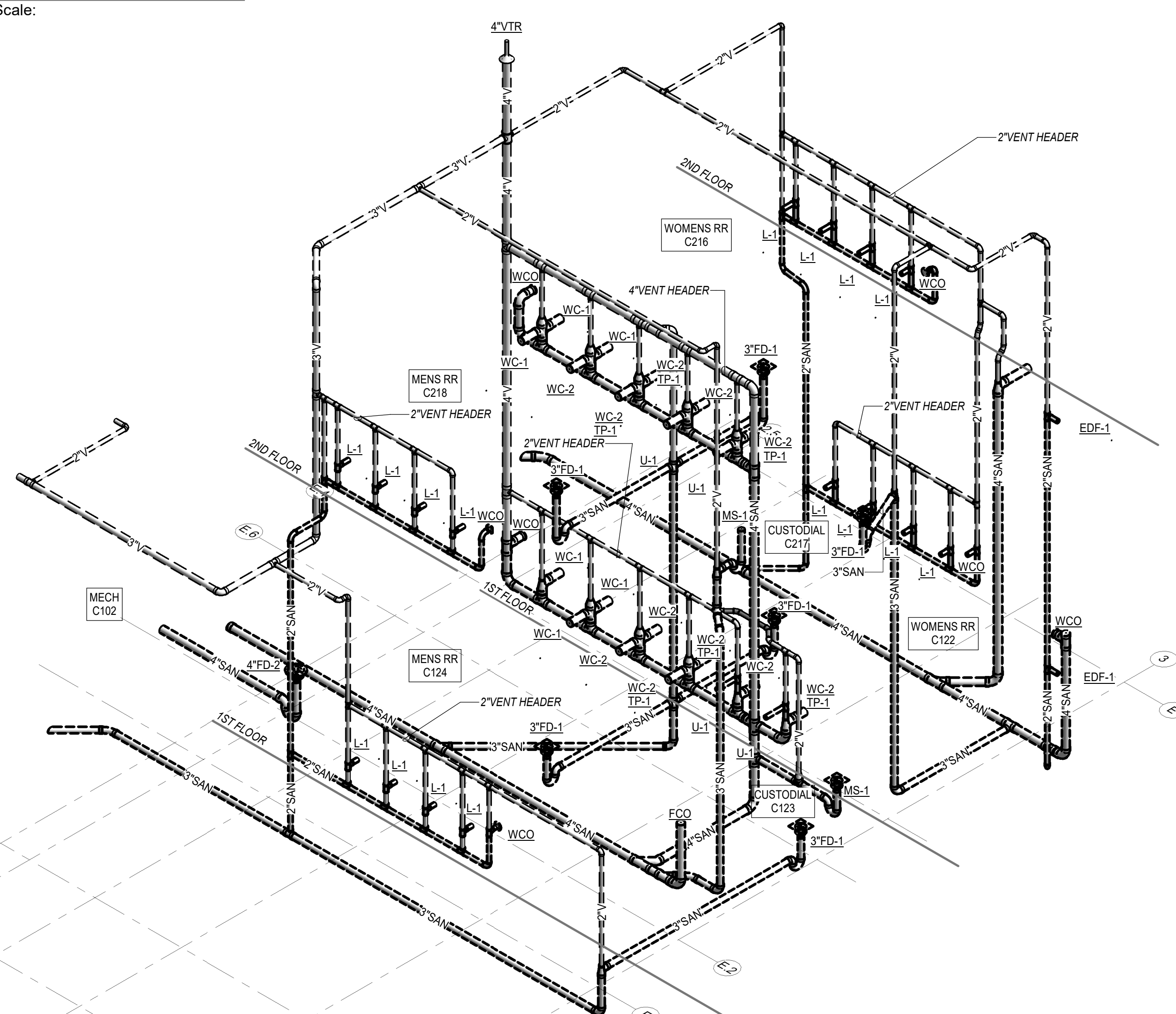
NOTE:
1. RE: FIXTURE SCHEDULE SHEET P-402 FOR FIXTURE ROUGH-IN SIZE.



2 WASTE AND VENT RISER DIAGRAM
Scale:



3 GAS RISER DIAGRAM
Scale:



1 WASTE AND VENT RISERS DIAGRAM
Scale:

GAS PIPING CALCULATIONS	
5 PSI GAS	
MEASURED LENGTH	= 80'
ADD FOR FITTINGS AND VALVES (10%)	= 8'
TOTAL EQUIVALENT LENGTH	= 88'
DESIGN: 1999 NATIONAL FUEL GAS CODE TABLE 9.9 - 100' COLUMN	
8 OUNCE GAS	
MEASURED LENGTH	= 10'
ADD FOR FITTINGS AND VALVES (10%)	= 1'
TOTAL EQUIVALENT LENGTH	= 11'
DESIGN: 1999 NATIONAL FUEL GAS CODE TABLE 9.1 - 20' COLUMN	

- PLUMBING GENERAL NOTES:**
1. REFER TO ARCHITECTS DRAWING FOR EXACT LOCATION OF FLOOR DRAINS.
 2. ALL FLOOR DRAINS AND FLOOR SINKS MUST BE EASILY ACCESSIBLE FOR SERVICING. PROVIDE TRAP GUARDS TO SERVE FLOOR DRAIN/FLOOR SINK/TRENCH DRAIN/HUB DRAINS. WHERE NOT SERVED BY FLUSH VALVE TRAP PRIMERS RE: SHEET P-301 FOR DETAILS AND SHEET P-402 FOR SCHEDULES.
 3. DO NOT SCALE THE PLUMBING DRAWINGS. REFER TO THE DIMENSIONED ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONAL DATA.
 4. REFER TO SHEETS P-301 - P-303 FOR PLUMBING AND SHEETS P-401 AND P-402 FOR PLUMBING SCHEDULES.

GPD GROUP
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Houston, TX 77058
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CONSULTANTS:

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Salas O'Brien
REGISTRATION No.

Salas O'Brien

Houston 10630 W. Sam Houston Pkwy North, Suite 900
Houston, TX 77066
Salas O'Brien Registration: F-4111
Salas O'Brien Project Number: 2023-159-00

DESCRIPTION

Address #1

DATE
05/20/2025

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NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

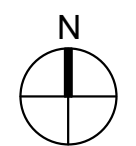
PLUMBING RISER DIAGRAMS

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PERMIT	
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
	Designer

JOB NO.
2023159.00

P-501

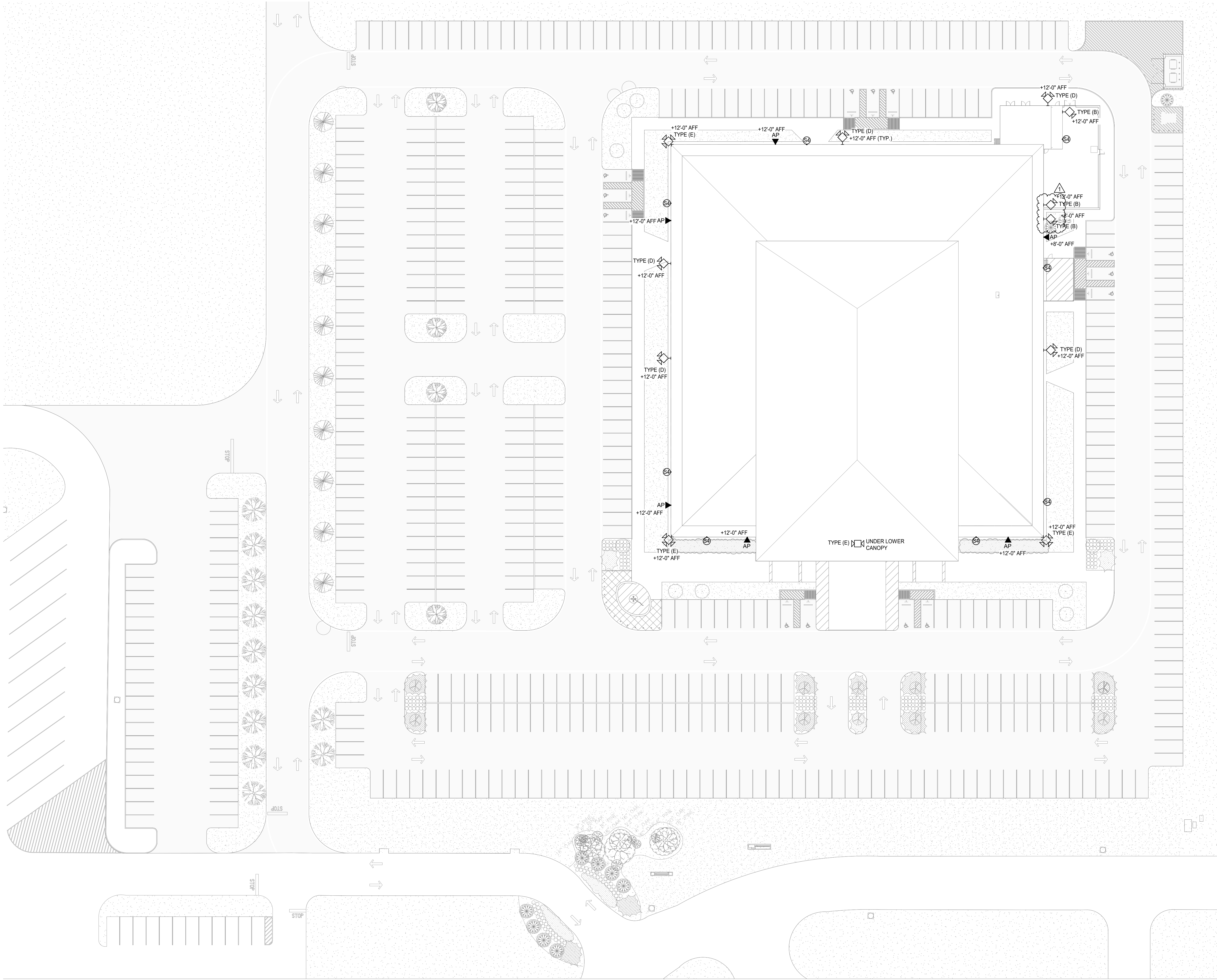
5/19/2025 8:25:55 PM



1

TECHNOLOGY ENLARGED SITE PLAN

Scale: 1" = 30'-0"



CONSULTANTS:

MEPT ENGINEERS
Salas O'Brien
REGISTRATION No.



Salas O'Brien
Houston
14630 W. Sam Houston Pkwy North, Suite 900
Houston, TX 77067
Salas O'Brien Registration: F-4111
Salas O'Brien Project Number: 2023-10264-00

REV	DATE	DESCRIPTION
1	05/20/2025	Address #1



Bradley Kalmans
BRADLEY KALMANS
86219
LICENSED
05-20-25

NEW CANEY ISD ADMINISTRATION BUILDING
21330 VALLEY RANCH PARKWAY
PORTER, TX 77365

TECHNOLOGY ENLARGED SITE PLAN

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PERMIT	
BID	05/08/2025
CONSTRUCTION	---
RECORD	---
PROJECT MANAGER	DESIGNER
CA	MA

JOB NO.
2023159.00

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