Paycor Stadium Southeast & Southwest VT Escalator Towers
Bid Package 3: Architectural & MEP
ITB#037-26
Addendum 2

May 12, 2026

To All Registered Vendors:

NOTE:

Add the following:

Specifications
00 01 15 Drawing Index -replace in its entirety

00 10 00.4 Bid Form – replace in its entirety

01 11 00 Summary of Work – include the following revisions / clarifications

1. All major Demolition will be completed by TC02 Demolition per Bid Package #2. Minor demolition, if required to complete the work of each Trade Category, is included.

2. All concrete work to be provided by TC04 Concrete per Bid Package #2.

3. All Structural Steel will be provided by TC03 Structural Steel per Bid Package #2. Refer to the Structural Drawings for work provided by TC03 Structural Steel. Any steel not shown on the Structural Drawings but required to complete each Trade Category is included. For instance, TC08 General Trades to provide metal shown on 3/A303 to support the curtainwall.

4. TC03 Structural Steel, per Bid Package #2 will provide all Pipe & Tube Railings and precast concrete stairs.

5. TC05 Electric to provide Speakers as shown on Addendum 2. Tie into existing Public Address (PA) System

6. TC08 Include infilling of CMU – refer to Note E30/A211.9, E04/A211.4 & E08/A211.9; typical.

7. TC08 Patch & repair existing walls is included – refer to Drawings Notes E24, E25, E26/A201.4

8. TC08; refer to attachment in the project manual indicating the areas of removal and replacement of CMU fire rated partitions in East & West Towers. This attachment is also included in Addendum 2 and titled Addendum #2 Attachment 1. Refer to areas highlighted in red and notes D10/AD101, D15/AD211.4, D15/AD211.9. Provide the infilling of cmu between floors refer to Addendum 2 Attachment 2.

9. TC08 Delete Decorative Metal Cleaning from scope of work. This will be purchased in a future Bid Package.

10. TC08 – provide the following as part of the 07 14 00 Fluid Applied Waterproofing scope of work:

    a. Clean substrate surfaces to the standard of cleanliness required by the membrane manufacturer.
    b. Do not use water (high pressure or low pressure) for surface preparation.
    c. Hand scrape to remove all remaining remnants of the previous waterproofing membrane not removed during demolition.
    d. Grind and vacuum surfaces to remove previous membrane residue from the concrete surfaces.
    e. Grind metal surfaces that will be in contact with membrane system.
    f. Mask vertical surfaces as required to protect the adjacent surface finishes.
    g. Soon as possible following application of membrane, provide protection board on the membrane in compliance with the membrane manufacturer's recommendations.
    h. Prior to installation of drainage board, plug drains and outlets and water test flashing and membrane by ponding horizontal areas a minimum of 2 inches for a period of 24 hours.
    i. A technically competent employee of the waterproofing membrane manufacturer (the technician), not associated with the Contractor, the installation crew, product distributor or sales representative shall be on site before the first installation of membrane system repairs. Provide resume of experience and credentials for approval by the Owner.
    j. The technician shall remain on site for the length of time necessary to observe the preparation and installation of one shift of membrane system repairs.

11. Provide the following as part of the 07 18 00 Traffic Coatings Scope of Work
    a. Warranty Period is five years from date of Substantial Completion of the project.
    b. Custom Color: Pantone PMS 1655 C, Cincinnati Bengals Orange is included.
    c. Mask adjoining surfaces not receiving traffic coatings
    d. Clean and prepare substrates according to ASTM C1127 and manufacturer's written instructions to produce clean, dust-free, dry substrate for traffic-coating application.
    e. Mechanically abrade surface to a uniform profile acceptable to manufacturer, according to ASTM D4259. Do not acid etch.
    f. Prepare, treat, rout, and fill joints and cracks in substrates

01 21 00 Allowances – replace in its entirety. Below is the list of Allowances:

TC-05	Electric	$250,000
TC-06	Plumbing	$25,000
TC-07	Fire Suppression	$0
TC-08	General Trades	$500,000

01 23 00 Alternates – replace in its entirety

Drawings

2.1 A-102.4, A-106.9:
- 2.1.1 Revision to Door Schedule.
- 2.1.2 Revision of drain locations.
- 2.1.3 Addition of concrete control joints.
- 2.1.4 Delineation of 1'-6" Slab hold back at Escalator apron

2.2 A-103.4, A-107.9
- 2.2.1 Revision of drain locations.
- 2.2.2 Addition of concrete control joints.
- 2.2.3 Delineation of 1'-6" Slab hold back at Escalator apron.

2.3 A-104.4, A-108.9
- 2.3.1 Revision of drain locations.
- 2.3.2 Addition of concrete control joints.

2.4 A105.4, 109.9
- 2.4.1 Section/Detail markers added to Headhouse Roof plan.
- 2.4.2 Revision of drain locations.
- 2.4.3 Addition of concrete control joints.
- 2.4.4 Delineation of 1'-6" Slab hold back at Escalator apron

2.5 A-202.4, A-202.9
- 2.5.1 Revision of perforated metal screen
- 2.5.2 Section/Detail markers added to Headhouse Elevations.

2.6 A-213.4, A- 213.9
- 2.6.1 Revision to center gutter.
- 2.6.2 Detail Markers added.

2.7 A-301
- 2.7.1 Revision to CMU wall and slope infill at escalator.

2.8 A-302
- 2.8.1 Revision to concrete kneewall.

2.9 A-304

2.9.1 Revision to Details 03 and 06. New Detail 07.

2.10 A-503

2.10.1 Detail 09/A503 Revised.

2.11 P200: PLUMBING PARTIAL PLANS LEVEL 200 NEW WORK

2.11.1 Adjusted floor drain quantity and locations and stormwater piping.

2.11.2 Adjusted condensate drain piping scope.

2.12 P201: PLUMBING PARTIAL PLANS LEVEL 300 NEW WORK

2.12.1 Adjusted floor drain quantity and locations and stormwater piping.

2.12.2 Adjusted condensate drain piping scope.

2.13 P202: PLUMBING PARTIAL PLANS LEVEL 400 NEW WORK

2.13.1 Adjusted floor drain quantity and locations and stormwater piping.

2.14 P203: PLUMBING PARTIAL PLANS LEVEL 500 NEW WORK

2.14.1 Adjusted floor drain quantity and locations and stormwater piping.

2.15 P204: PLUMBING PARTIAL PLANS LEVEL 600 NEW WORK

2.15.1 Adjusted floor drain quantity and locations and stormwater piping.

2.16 P205: PLUMBING PARTIAL PLANS LEVEL 650 NEW WORK

2.16.1 Adjusted floor drain quantity and locations and stormwater piping.

2.17 P206: PLUMBING PARTIAL PLANS LEVEL 700 NEW WORK

2.17.1 Adjusted floor drain quantity and locations and stormwater piping.

2.18 P600: PLUMBING RISER DIAGRAM – SOUTHEAST RAMP NEW WORK

2.18.1 Adjusted floor drain quantity and locations and stormwater piping.

2.19 P601: PLUMBING RISER DIAGRAM – SOUTHWEST RAMP NEW WORK

2.19.1 Adjusted floor drain quantity and locations and stormwater piping.

2.20 E200: ELECTRICAL PARTIAL PLANS LEVEL 200 NEW WORK POWER

2.20.1 Added speakers.

2.20.2 Removed truss heaters.

2.20.3 Deleted General Note.

2.21 E201: ELECTRICAL PARTIAL PLANS LEVEL 300 NEW WORK POWER

2.21.1 Added speakers.

2.21.2 Removed truss heaters

2.21.3 Deleted General Note.

2.22 E202: ELECTRICAL PARTIAL PLANS LEVEL 400 NEW WORK POWER
- 2.22.1 Edited Drawing Note 2.
- 2.22.2 Added speakers.
- 2.22.3 Deleted General Note.

2.23 E203: ELECTRICAL PARTIAL PLANS LEVEL 500 NEW WORK POWER
- 2.23.1 Added speakers.
- 2.23.2 Removed truss heaters.
- 2.23.3 Deleted General Note.

2.24 E204: ELECTRICAL PARTIAL PLANS LEVEL 600 NEW WORK POWER
- 2.24.1 Edited Drawing Note 1.
- 2.24.2 Added speakers.
- 2.24.3 Deleted General Note.

2.25 E205: ELECTRICAL PARTIAL PLANS LEVEL 700 NEW WORK POWER
- 2.25.1 Removed General Note.

2.26 E206: ELECTRICAL PARTIAL PLANS LEVEL 200 NEW WORK LIGHTING
- 2.26.1 Added exit sign.
- 2.26.2 Deleted General Note.

2.27 E207: ELECTRICAL PARTIAL PLANS LEVEL 300 NEW WORK LIGHTING
- 2.27.1 Added exit signs.
- 2.27.2 Deleted General Note.

2.28 E208: ELECTRICAL PARTIAL PLANS LEVEL 400 NEW WORK LIGHTING
- 2.28.1 Added exit signs.
- 2.28.2 Deleted General Note.

2.29 E209: ELECTRICAL PARTIAL PLANS LEVEL 500 NEW WORK LIGHTING
- 2.29.1 Added exit signs.
- 2.29.2 Deleted General Note.

2.30 E210: ELECTRICAL PARTIAL PLANS LEVEL 600 NEW WORK LIGHTING
- 2.30.1 Added exit signs.
- 2.30.2 Deleted General Note.

2.31 E211: ELECTRICAL PARTIAL PLANS LEVEL 700 NEW WORK LIGHTING
- 2.31.1 Deleted General Note.

2.32 E700: ELECTRICAL SCHEDULES
- 2.32.1 Edited panel schedules.
- 2.32.2 Deleted General Note.

2.33 E701: ELECTRICAL SCHEDULES
2.33.1 Deleted General Note.

2.34 E702: ELECTRICAL SCHEDULES
2.34.1 Deleted General Note.

Attachments

1. Markup, attached for reference and included in Project Manual indicating the areas of the removal and replacement of CMU fire rated partitions in East & West Towers. Refer to areas highlighted in red.
2. CMU infill between floors at CMU walls removed and replaced in East & West Towers

Questions & Answers

none

Sincerely,

Jill Williams

Jill Williams
Purchasing Director

DIVISION 00 – GENERAL PROJECT REQUIREMENTS
SECTION 00 01 15
DRAWING INDEX

SHEET #	SHEET NAME	DATE
GENERAL		
G-000	COVER SHEET	05/01/26
G-001	SHEET INDEX	05/01/26
ARCHITECTURE		
A-001	SYMBOLS & ABBREVIATIONS	05/01/26
AD-101	SECTOR 4 & 9 EXISTING PHOTOS	REF.
AD-102.4	SECTOR 4 – LEVEL 200 & 300 DEMOLITION FLOOR PLAN	REF.
AD-103.4	SECTOR 4 – LEVEL 400 & 500 DEMOLITION FLOOR PLAN	REF.
AD-104.4	SECTOR 4 – LEVEL 600 & 700 DEMOLITION FLOOR PLAN	REF.
AD-211.4	SECTOR 4 – DEMOLITION SECTION	REF.
AD-106.9	SECTOR 9 – LEVEL 200 & 300 DEMOLITION FLOOR PLAN	REF.
AD-107.9	SECTOR 9 – LEVEL 400 & 500 DEMOLITION FLOOR PLAN	REF.
AD-108.9	SECTOR 9 – LEVEL 600 & 700 DEMOLITION FLOOR PLAN	REF.
AD-211.9	SECTOR 9 – DEMOLITION SECTION	REF.
A-102.4	SECTOR 4 – LEVEL 200 & 300 PLANS	05/11/26
A-103.4	SECTOR 4 – LEVEL 400 & 500 PLANS	05/11/26
A-104.4	SECTOR 4 – LEVEL 600 & 650 PLANS	05/11/26
A-105.4	SECTOR 4 – LEVEL 700 PLAN & ROOF PLAN	05/11/26
A-106.4	SECTOR 4 – LEVEL 700 HEAD HOUSE PLANS	05/11/26
A-106.9	SECTOR 9 – LEVEL 200 & 300 PLANS	05/11/26
A-107.9	SECTOR 9 – LEVEL 400, 450 & 500 PLANS	05/11/26
A-108.9	SECTOR 9 – LEVEL 600 & 650 PLANS	05/11/26
A-109.9	SECTOR 9 – LEVEL 700 PLANN & ROOF PLAN	05/11/26
A-110.9	SECTOR 9 – LEVEL 700 HEAD HOUSE PLANS	05/01/26
A-111.4	SECTOR 4 – LEVEL 200 & 300 CEILING PLANS	05/11/26
A-112.4	SECTOR 4 – LEVEL 400 & 500 CEILING PLANS	05/01/26
A-113.4	SECTOR 4 – LEVEL 600, 650 & 700 CEILING PLANS	05/01/26
A-116.9	SECTOR 9 – LEVEL 200 & 300 CEILING PLANS	05/01/26
A-117.9	SECTOR 9 – LEVEL 400 & 500 CEILING PLANS	05/01/26
A-118.9	SECTOR 9 – LEVEL 600, 650 & 700 CEILING PLANS	05/01/26
A-201.4	SECTOR 4 – EXTERIOR ELEVATIONS	05/01/26
A-202.4	SECTOR 4 – HEAD HOUSE ELEVATIONS	05/11/26
A-211.4	SECTOR 4 – SECTIONS	05/01/26
A-212.4	SECTOR 4 – SECTIONS	05/01/26
A-213.4	SECTOR 4 – HEAD HOUSE SECTIONS	05/11/26
A-201.9	SECTOR 9 – EXTERIOR ELEVATIONS	05/01/26
A-202.9	SECTOR 9 – HEAD HOUSE ELEVATIONS	05/01/26
A-211.9	SECTOR 9 – SECTIONS	05/01/26
A-212.9	SECTOR 9 – SECTIONS	05/01/26
A-213.9	SECTOR 9 – HEAD HOUSE SECTIONS	05/01/26

A-220.9	SECTOR 9 – 3D AXON	05/01/26
A-301	SECTOR 4 – SECTIONS	05/11/26
A-502	GUARDRAIL DETAILS	REF.
A-503	DETAILS	05/11/26
A-701.4	SECTOR 4 – STAIR PLANS & SECTIONS	05/01/26
A-702.4	SECTOR 4 – LEVELS 300, 400, 500, & 600 STAIR PLANS	05/01/26
A-703.4	SECTOR 4 – LEVEL 650 & 700 STAIR PLANS	05/01/26
A-704.4	SECTOR 4 – LEVEL 200 TO 300 RAMP	05/01/26
A-701.9	SECTOR 9 – STAIR SECTIONS	05/01/26
A-702.9	SECTOR 9 – LEVEL 200 & 300 STAIR & RAMP PLANS	05/01/26
A-703.9	SECTOR 9 – LEVEL 450, 500 & 600 STAIR PLANS	05/01/26
A-704.9	SECTOR 9 – LEVEL 650 & 700 STAIR PLANS	05/01/26
A-705.4	TYPICAL STAIR SECTIONS & DETAILS	REF.
A-801.4	SECTOR 4 – LEVEL 300, 500 FLOOR GRAPHIC	05/01/26
A804.4	SECTOR 4 – WALL TIGER STRIPES GRAPHIC	05/01/26

STRUCTURAL (Issued for Reference)

S-001	GENERAL STRUCTURAL NOTES	REF.
S-002	TYPICAL DETAILS	REF.
S-102	SECTOR 4 – LEVEL 200 & 300 FRAMING PLANS	REF.
S-103	SECTOR 4 – LEVEL 400, 450 & 500 FRAMING PLANS	REF.
S-104	SECTOR 4 – LEVEL 600 & 650 FRAMING PLANS	REF.
S-105	SECTOR 4 – LEVEL 700 & 750 FRAMING PLANS	REF.
S-106	SECTOR 9 – LEVEL 200 & 300 FRAMING PLANS	REF.
S-107	SECTOR 9 – LEVEL 400,450 & 500 FRAMING PLANS	REF.
S-108	SECTOR 9 – LEVEL 600 & 650 FRAMING PLANS	REF.
S-109	SECTOR 9 – LEVEL 700 & 750 FRAMING PLANS	REF.
S-201	FRAMING DETAILS	REF.
S-202	FRAMING DETAILS	REF.
S-203	FRAMING DETAILS	REF.
S-204	FRAMING DETAILS	REF.
S-205	FRAMING DETAILS	REF.
S-301	FRAMING ELEVATIONS	REF.

PLUMBING

P-001	PLUMBING LEGEND & GENERAL NOTES	05/01/26
P-200	PLUMBING PARTIAL PLANS LEVEL 200 NEW WORK	05/11/26
P-201	PLUMBING PARTIAL PLANS LEVEL 300 NEW WORK	05/11/26
P-202	PLUMBING PARTIAL PLANS LEVEL 400 NEW WORK	05/11/26
P-203	PLUMBING PARTIAL PLANS LEVEL 500 NEW WORK	05/11/26
P-204	PLUMBING PARTIAL PLANS LEVEL 600 NEW WORK	05/11/26
P-205	PLUMBING PARTIAL PLANS LEVEL 650 NEW WORK	05/11/26
P-206	PLUMBING PARTIAL PLANS LEVEL 700 NEW WORK	05/11/26

P-600	PLUMBING RISER DIAGRAM - SOUTHEAST RAMP	05/11/26
P-601	PLUMBING RISER DIAGRAM - SOUTHWEST RAMP	05/11/26
P-700	PLUMBING SCHEDULES	05/01/26

MECHANICAL

H-001	HVAC LEGEND & GENERAL NOTES	05/01/26
H-200	HVAC PARTIAL PLANS LEVEL 200 NEW WORK	05/01/26
H-201	HVAC PARTIAL PLANS LEVEL 300 NEW WORK	
H-700	HVAC SCHEDULES AND DETAILS	

FIRE PROTECTION

FP-001	FIRE PROTECTION LEGEND & GENERAL NOTES	05/01/26
FP-200	FIRE PROTECTION PARTIAL PLANS LEVEL 200 NEW WORK	05/01/26
FP-201	FIRE PROTECTION PARTIAL PLANS LEVEL 300 NEW WORK	05/01/26
FP-202	FIRE PROTECTION PARTIAL PLANS LEVEL 400 NEW WORK	05/01/26
FP-203	FIRE PROTECTION PARTIAL PLANS LEVEL 500 NEW WORK	05/01/26
FP-204	FIRE PROTECTION PARTIAL PLANS LEVEL 600 NEW WORK	05/01/26
FP-205	FIRE PROTECTION PARTIAL PLANS LEVEL 700 NEW WORK	05/01/26

ELECTRICAL

E-001	ELECTRICAL LEGEND & GENERAL NOTES	05/01/26
E-200	ELECTRICAL PARTIAL PLANS LEVEL 200 NEW WORK POWER	05/11/26
E-201	ELECTRICAL PARTIAL PLANS LEVEL 300 NEW WORK POWER	05/11/26
E-202	ELECTRICAL PARTIAL PLANS LEVEL 400 NEW WORK POWER	05/11/26
E-203	ELECTRICAL PARTIAL PLANS LEVEL 500 NEW WORK POWER	05/11/26
E-204	ELECTRICAL PARTIAL PLANS LEVEL 600 NEW WORK POWER	05/11/26
E-205	ELECTRICAL PARTIAL PLANS LEVEL 700 NEW WORK POWER	05/11/26
E-206	ELECTRICAL PARTIAL PLANS LEVEL 200 NEW WORK LIGHTING	05/11/26
E-207	ELECTRICAL PARTIAL PLANS LEVEL 300 NEW WORK LIGHTING	05/11/26
E-208	ELECTRICAL PARTIAL PLANS LEVEL 400 NEW WORK LIGHTING	05/11/26
E-209	ELECTRICAL PARTIAL PLANS LEVEL 500 NEW WORK LIGHTING	05/11/26
E-210	ELECTRICAL PARTIAL PLANS LEVEL 600 NEW WORK LIGHTING	05/11/26
E-211	ELECTRICAL PARTIAL PLANS LEVEL 700 NEW WORK LIGHTING	05/11/26
E-600	ELECTRICAL SINGLE LINE DIAGRAMS	05/01/26
E-601	ELECTRICAL SINGLE LINE DIAGRAMS	05/01/26
E-700	ELECTRICAL SCHEDULES	05/11/26
E-701	ELECTRICAL SCHEDULES	05/11/26
E-702	ELECTRICAL SCHEDULES	05/11/26

END OF SECTION 00 01 15

BID FORM

ACKNOWLEDGMENT OF BIDDER:

Submitted by: _____
(enter company name here)

TO: The Board of County Commissioners, Hamilton County, Ohio
Hamilton County Purchasing Department
138 East Court Street, Room 507
Cincinnati, Ohio 45202

We, the undersigned, having visited the site, carefully studied the local conditions affecting the cost of the work, and having thoroughly examined the Bidding Documents, consisting of the Instructions to Bidders, this Proposal Form, Bonding Requirements, Minority, Women, and Small Business Enterprise Program, Contract Form, General Conditions, Technical Specifications, Drawings, and Addenda for the Project titled:

Paycor Stadium Southeast/Southwest Escalator Towers
Architecture and MEP Package
ITB#037-26
TC-05 Electric ~~General Trades~~, TC-06 Plumbing ~~Electric~~, TC-07 Fire Suppression ~~Plumbing~~ and TC-08 General Trades ~~Fire Suppression~~

prepared by KZF, 700 Broadway, Cincinnati, Ohio 45202, for the Board of County Commissioners, Hamilton County, Ohio, do hereby propose to perform all work required to be performed, and to provide and furnish equipment, transportation services, and temporary installations necessary to perform and complete, in a workmanlike manner, such items of work hereinafter designated by and for the sum of money set forth for said items.

ACKNOWLEDGMENT OF ADDENDA:

The undersigned acknowledges receipt of the following Addenda to the Contract documents (indicate Addendum Number and Issue Date):

Addendum No._____ Date:_____ Page(s): _____

Addendum No. _____ Date: _____ Page(s): _____

Addendum No. _____ Date: _____ Page(s): _____

Addendum No. _____ Date: _____ Page(s): _____

Addendum No. _____ Date: _____ Page(s): _____

A. BIDDER AGREEMENTS:

The undersigned Bidder Agrees:

1. To accept the provisions of these Instruction to Bidders, Supplementary Instructions to Bidders, General Conditions, and Division 1 of the Specifications.
2. To provide and include a Bid Guaranty and Contract Bond as dictated in the Legal Advertisement.
3. To accept the provisions and provide all required documents contained within the Minority, Women, and Small Business Enterprise Program.
4. That the amounts stated in this Proposal Form represents the entire cost of the work. The completion time stated represents the entire time for performance of the work. The amount bid includes allowances for all fees for permits, taxes and insurance required or applicable to the work. That no claims will be made for any increases in wage scales or material costs.
5. To certify that this bid is genuine not sham or collusive or made in the interest or in behalf of any person not herein named, and that the undersigned has not directly or indirectly induced or solicited any other bidder to put in a sham bid, or any other person, firm or corporation to refrain from bidding and that the undersigned bidder has not in any manner sought by collusion to secure for himself and advantage over any other bidder.
6. And certifies that (we) (he) (they) (has) (have not) previously performed work subject to the President's Executive Order No. 11246.
7. That this bidder will comply with all City, State, and Federal Statutes relating to Liability Insurance, Working Hours, Minimum Wages, Safety and Sanitary Regulations, which in any way may affect those engaged or employed on the work in the event that the award of the Contract is made on the Proposal herein submitted.
8. That the bidder will comply with any new laws or acts regulating public buying procedures.
9. Refer to additional instructions for bidder registration process (See Registration Form within the Legal Advertisement Packet).

BID FORM STIPULATIONS:

1. The wording of this proposal shall be used throughout, without damage, alteration or addition. Any change in wording may cause it to be rejected.
2. Include all required forms.
3. Bid amounts shall be provided in both words and figures. The worded amount shall govern in the case of discrepancies or in cases of error in extending the total amount of the bid, the unit price may govern.
4. In the event that qualified bidders submit equal bids (to the penny) and are deemed the lowest and best bidders for that trade’s bid, those bidders agree to let the County award the contract to the bidder selected by the current "tied bid" procedures used by the Hamilton County Purchasing Department.
5. A Base Bid must be submitted prior to bidding Alternates Bid unless noted otherwise in the Bid Form.

6. The Board of County Commissioners reserves the right to reject any or all bids and, unless otherwise specified by the bidder, to accept any item in the bid.

C. ALLOWANCES:

The County may after the bids are opened add an allowance to the contract at its own discretion. This allowance shall be added to the contract and so denoted in the contract in section 4.3. Any allowances added by the County shall be for incidentals associated with this project. If unused, during the project all allowance monies shall be returned to the County at the end of the project or at the County's request.

A. General:

1. Work related to cash allowances will be performed on a time and material basis. The Contractor shall furnish and certify daily detail records of all labor and materials provided.

2. If the cost to complete the work is less than the cash allowance, a deduct Change Order will be prepared by the County for the cost difference.

B. Cash Allowance Items:
1. Trade Contract TC-05 ~~General Trades~~ Electric No.1: $250,000
2. Trade Contract TC-06 ~~Electric~~ Plumbing No.2: $25,000
3. Trade Contract TC-07 Plumbing Fire Suppression No.3: $0
4. Trade Contract TC-08 ~~Fire Suppression~~ General Trades No.4: $500,000

D. AWARDING:

The selection process includes but is not limited to:

1. The rules and laws set forth in the Ohio Revised Code for Public Bids.
2. The bidder submitting the Lowest and Best Bid per Ohio Revised Code.
3. The lowest accepted Base Bid and "Accepted" Alternate combination.
4. The bidder best meeting all required specifications.
5. Review of the required forms submitted by the Bidder at the time of the Bid Opening in compliance with the Minority, Women, and Small Business Program.
6. Substitutions not approved prior to the bid opening cannot be used in the determination of the Lowest and Best Bid Determination.
7. Substitutions will not be used in determining Lowest and Best Bids.
8. If Hamilton County and the bidder are unable to successfully come to terms regarding the bid and subsequent contract, Hamilton County reserves the right to terminate contract discussions with the bidder(s) and select the next apparent low bidder.

Hamilton County reserves the right to:

1. Reject any or all bids.
2. Waive any informality in the bids.
3. Eliminate conditions or terms that are not in the best interest of Hamilton County and its residents.

E. ADDITIONAL BID REQUIREMENTS:

Bidder shall review the Legal Advertisement for project timeline, pre-bid meeting information, bidding registrations, and addendum notifications.

Bidder shall review the Summary of Work for work hours, length of project, permitting requirements, contractor and sub assignments, and prime contract arrangements (single vs multiple contracts).

Bidder shall assume that No Asbestos removal or remediation is required on this project. Any contractor suspecting asbestos shall stop work immediately and report suspicious areas to the Owner. The owner shall be responsible for removing any asbestos discovered or targeted for removal in this project.

F. BID PROPOSALS:

Bidder's Name: _____

Each bidder is required to fill out all entries in the proposal section. Enter "NO BID" where no bid will be entered for this proposal.

BASE BID — TC-05 Electric

(Includes $ 250,000 Cash Allowance)

TOTAL COST (LUMP SUM): _____ *(in numbers)*

_____ *(in words)*

the worded amount shall govern

For reference only provide a breakdown of the total prices listed in the Base Bid. This breakdown is solely a reference tool to be used by the County and shall not enter into the determination of the winning bidder for this project. The summation of the lines below should equal your total price listed above.

General Contractor Material: $_____ *(in numbers)*

General Contractor Labor: $_____ *(in numbers)*

Mechanical Material: $_____ *(in numbers)*

Mechanical Labor: $_____ *(in numbers)*

Electrical Material: $_____ *(in numbers)*

Electrical Labor: $_____ *(in numbers)*

Project Management: $_____ *(in numbers)*

Allowance: $_____ *(in numbers)*

The summation of these lines should equal the Total Cost above.

BASE BID — TC-06 Plumbing

(Includes $25,000 Cash Allowance)

TOTAL COST (LUMP SUM): _____ *(in numbers)*

_____ *(in words)*

the worded amount shall govern

For reference only provide a breakdown of the total prices listed in the Base Bid. This breakdown is solely a reference tool to be used by the County and shall not enter into the determination of the winning bidder for this project. The summation of the lines below should equal your total price listed above.

General Contractor Material: $_____*(in numbers)*

General Contractor Labor: $_____*(in numbers)*

Mechanical Material: $_____*(in numbers)*

Mechanical Labor: $_____*(in numbers)*

Electrical Material: $_____*(in numbers)*

Electrical Labor: $_____*(in numbers)*

Project Management: $_____*(in numbers)*

Allowance: $_____*(in numbers)*

The summation of these lines should equal the Total Cost above.

BASE BID — TC-07 Fire Suppression

(Includes $0 Cash Allowance)

TOTAL COST (LUMP SUM): _____ *(in numbers)*

_____ *(in words)*

the worded amount shall govern

For reference only provide a breakdown of the total prices listed in the Base Bid. This breakdown is solely a reference tool to be used by the County and shall not enter into the determination of the winning bidder for this project. The summation of the lines below should equal your total price listed above.

General Contractor Material: $_____*(in numbers)*

General Contractor Labor: $_____*(in numbers)*

Mechanical Material: $_____*(in numbers)*

Mechanical Labor: $_____*(in numbers)*

Electrical Material: $_____*(in numbers)*

Electrical Labor: $_____*(in numbers)*

Project Management: $_____*(in numbers)*

Allowance: $_____*(in numbers)*

The summation of these lines should equal the Total Cost above.

BASE BID — TC-08 General Trades

(Includes $500,000 Cash Allowance)

TOTAL COST (LUMP SUM): _____ *(in numbers)*

_____ *(in words)*

the worded amount shall govern

For reference only provide a breakdown of the total prices listed in the Base Bid. This breakdown is solely a reference tool to be used by the County and shall not enter into the determination of the winning bidder for this project. The summation of the lines below should equal your total price listed above.

General Contractor Material: $_____ *(in numbers)*

General Contractor Labor: $_____ *(in numbers)*

Mechanical Material: $_____ *(in numbers)*

Mechanical Labor: $_____ *(in numbers)*

Electrical Material: $_____ *(in numbers)*

Electrical Labor: $_____ *(in numbers)*

Project Management: $_____ *(in numbers)*

Allowance: $_____ *(in numbers)*

The summation of these lines should equal the Total Cost above

G. ALTERNATES: Alternates, if accepted.

1. TC08 General Trades: Paint all CMU walls and all Concrete walls
   Add $ _____

H. Unit Prices

I. SUBSTITUTIONS – No substitutions

Bidder's Name: _____

All Prime Contractors hereby acknowledge and accept all responsibilities assigned to them by the General Conditions, Minority, Women, and Small Business Program, and Division One of the Specifications. All fees for supervision and coordination are included in the bids.

Bids submitted by virtue of this Proposal hereby are acknowledged by the Owner to be made under the conditions that the Bidder will not be prevented, on account of strikes or other disruptions affecting source of supply, from obtaining materials necessary to carry out his contract to complete the construction covered thereby.

It is understood and agreed by the undersigned that the Owner reserves the right to reject any and all bids.

It is agreed that this Proposal shall be irrevocable for a period of Sixty (60) days after receipt of same by the Owner at the Day and Place set forth in the "Legal Advertisement".

[ ] We have read and agree to the terms listed above.
(check here)

Firm Name: _____

( ) Corporation ( ) Partnership ( ) Sole Proprietorship *(check one)*

Authorized Offerror *(print name):* _____

Authorized Signature *(sign name):* _____

Title: _____

Official Address: _____

_____

_____

E-mail Address: _____

Telephone Number:

SECTION 011100
SUMMARY OF WORK

PART 1 GENERAL

1.1 GENERAL PROVISIONS OF BID PACKAGE #3 TRADE CONTRACTS

The following summary is a description of work for all Contract Descriptions for **Paycor Stadium South Vertical Transportation Towers**. Work related to the Project is as indicated on the Drawings and Specifications as prepared by KZF. This section describes and assigns work to each Trade Contract as designated by the Construction Manager. Each Trade Contractor shall cooperate and coordinate with all other Trade Contractors for proper and expedient completion of the work in this Project. Each Trade Contract Description identifies the major portions of Scope of Work to be performed by the Bidder in specific Contract Descriptions. This summary should in no way be construed as being all-inclusive. It is issued as a guide to aid in the assignment of work. Refer to the Drawings and Specifications for a detailed accounting of any work not explicitly specified or noted. Each Trade Contract Description lists specification sections included, in whole or in part, in that Trade Contract Description. All work activities not explicitly specified / noted but are required to complete the work included in a Trade Contract Description, are a part of the work scope.

PART 2 TRADE CONTRACT DESCRIPTIONS

2.1 SECTION INCLUDES:

A. List of Trade Contracts

B. General Provisions of Bid Package #3 Trade Contracts

C. Contract Descriptions

2.2 LIST OF TRADE CONTRACTS

A. List of Bid Package #2 Trade Contracts:

TC05	Electric
TC06	Plumbing
TC07	Fire Suppression
TC08	General Trades

2.B GENERAL PROVISIONS OF BID PACKAGE #2 TRADE CONTRACTS

1. Each Trade Contractor shall be responsible for the proper protection of adjacent structures and public rights of way.

2. All work is to comply with the rules and regulations of governing authorities having jurisdiction. Work shall be performed by skilled tradesmen having experience in performing the work.

3. Storage of all materials is limited and must be approved by the Construction Manager. Offsite storage of material may be required. All costs associated with material delivery in small quantities, relocation of materials that impede work progress, and off-site material storage must be included in the bid.

4. A 48-HOUR NOTICE MUST BE GIVEN FOR DELIVERIES. IF NOTICE WAS NOT GIVEN DELIVERIES MAY BE TURNED AWAY. ALL COST ASSOCIATED WITH THIS ACTION WILL BE THE RESPONSIBILITY OF THE TRADE CONTRACTOR. ALL DELIVERIES MUST BE COORDINATED & APPROVED BY THE CONSTRUCTION MANAGER. NO PARKING BY EMPLOYEES OR DELIVERY VEHICLES IS PERMITTED ON SITE. STORAGE, TOOL OR OFFICE TRAILERS WILL NOT BE PERMITTED ON SITE WITHOUT THE PRIOR APPROVAL OF, AND IN COORDINATION WITH, THE CONSTRUCTION MANAGER.

5. Each Trade Contractor is responsible to review the site and be familiar with all existing conditions within and around the building including local conditions and requirements. The impact of the site conditions on the cost of performing the work shall be included in the bid. Trade Contractors shall notify the Construction Manager in writing of any discrepancies or conditions detrimental to proper performance of the Work.

6. Each Trade Contractor to provide to all other trades information and materials, shop drawings, diagrams, templates, and embedment’s necessary for the coordination of the Work. It is each Trade Contractor's responsibility to field verify and coordinate all interface with other Trade Contractors.

7. Where new work connects with existing, do all necessary cutting and patching required to make a satisfactory connection with the work to be performed under the Contract Documents so as to leave the entire work in a finished and workmanlike condition. This requirement shall include all required work where new items connect, fit, or otherwise interface with existing surfaces. Provide all labor and materials to this end, whether or not shown or specified. Verify and match existing conditions. This shall include full block replacement to nearest construction expansion joint of any concrete pavement removed or damaged.

8. Each Trade Contractor shall at all times maintain a clean and safe passage to all areas of the site, and for the public around the site.

9. Each Trade Contractor shall field verify all dimensions, materials and conditions of the

existing site.

10. Initial benchmarks and control lines will be provided by the Construction Manager. Each Trade Contractor is responsible for all detailed layout and grade from the indicated benchmark and control points.

11. Each Trade Contractor is to coordinate all work with the work of other trades for proper function and sequence to avoid construction delays or additional cost.

12. Each Trade Contractor is responsible for daily cleanup and disposal of all debris associated with its work activities. This shall include removal of debris from public property and/or roadways caused by work on site or carried outside of the site by vehicles employed by the Trade Contractor. Street cleaning of this debris is expected by each Trade Contractor, as necessary. Debris not removed by the Trade Contractors will be discarded at the delinquent Trade Contractor's expense. All areas of work are to be broom cleaned at the end of each workday. In addition to daily cleanup each Trade Contractor to provide 1 person for every 4 Trade Contractor employees and their subcontractors to a once-a-week job site general cleanup activity. Each Trade Contractor to provide its worker with all the necessary tools and equipment to do cleanup. There will be no tools or equipment provided by the Construction Manager. Coordination of the weekly cleanup will be the responsibility of the General Trades Contractor. Designated eating areas will be identified by the Construction Manager. These areas will be the only place for workers to eat and drink. Workers found violating this policy may be directed to leave the jobsite.

13. Each Trade Contractor shall be restricted to working hours of **7:00am to 4:00pm** unless alternate arrangements are approved by the Construction Manager. This does not alleviate the Trade Contractor's responsibility to work overtime as required to maintain the schedule.

14. Signs of any type are prohibited, except as specifically assigned by the Contract Documents.

15. Each Trade Contractor shall be responsible for the protection of its own materials, tools, and equipment, and finish work until substantial completion is granted. Damage to or theft of any materials, tools or equipment prior to substantial completion will be repaired or replaced at the Trade Contractor's expense.

16. Each Trade Contractor shall provide all temporary heat, utilities and protection required for the completion of all work as scheduled, except where specifically provided by others in the Contract Documents.

17. Each Trade Contractor shall have their superintendent attend all weekly Trade Contractor Meetings (time & location to be scheduled by Construction Manager).
18. The flow of traffic on City streets and public walkways must be maintained at all times. It shall be this Trade Contractor's responsibility to obtain all permits and provide all labor and material that are necessary for street and sidewalk lane closures. All work involved

that impacts existing streets and/or sidewalks or impedes public access in any way shall be coordinated through the Construction Manager **prior to the date of the work.**

19. Each Trade Contractor shall provide personnel for traffic control and traffic coordination during all deliveries of material and equipment required in their scope of work. The Trade Contractor shall coordinate all such activities with the Construction Manager and the City of Cincinnati, Department of Transportation and Engineering.

20. Each Trade Contractor shall secure all permits required by governing authorities for the completion of its own work scope. This includes all Plumbing, HVAC, Traffic or permit that are issued by the City's Department of Transportation and Engineering, street barricade and other special permits. No Permits will be secured by the Construction Manager other than the General Building permit

21. Each Trade Contractor shall submit daily reports and the weekly work plan twenty-four (24) hours before the weekly Trade Contractor meetings. Failure to submit these items each week for the prior week's work will result in rejection of this Trade Contractor's pay request.

22. Testing shall be performed in accordance with the Contract Documents. Where Owner and Trade Contractor testing are specified, the Trade Contractor shall provide complete testing. The Owner may provide additional testing at its discretion.

23. Each Trade Contractor is responsible for the complete review of, and coordination with, the Trade Contract Descriptions for other Trade Contractors. Where overlap occurs, include the cost of such work in your bid, and the Construction Manager will decide which Trade Contractor will perform this work. Appropriate credit will be deducted from the other Trade Contractor's Contract.

24. Each Trade Contractor must provide a full-time superintendent on site throughout the duration of their work on site. This superintendent shall be authorized to make all decisions relative to the work on site and shall be the primary contact for all correspondence. Part-time or token representatives who are not so authorized will not be permitted. Failure to comply with this requirement will result in rejection of this Trade Contractor's pay request. Any change of superintendent shall be pre-approved by the Construction Manager.

25. Time is of essence on this project. Each Trade Contractor shall phase, construct and complete their work within the requirements included in Specification Section 013216 and the subsequent development of and updating of the project schedule by the Construction Manager.

26. Each Trade Contractor shall complete the Resource Utilization and Inclusion Tracking Forms that are included in the Specifications or will be provided following award. The forms shall be completed on a monthly basis and submitted with the monthly pay request. Completed resource utilization forms must be submitted with the pay request in order for the pay request to be processed.

27. Each Trade Contractor will be required to attend several phasing meetings pertaining to Lean Construction. Trade Contractor shall have the appropriate personnel (more than one) attend the reverse phase scheduling meeting. Each Trade Contractor shall participate in the implementation of the Lean Construction process throughout the duration of the Project.

28. Safety hard hats, safety eye protection, High Vis, and Gloves shall be worn by all employees on this job site. This includes all of the Trade Contractor's Subcontractors and Suppliers.

29. All Trade Contractors shall use platform type ladders where ladders are necessary on this project. Other ladder types will not be allowed on site.

30. This Trade Contractor shall comply with all requirements of the Williams-Steiger Occupational Safety and Health Act of 1970 and subsequent amendments thereto. This Trade Contractor shall furnish to the Construction Manager a copy of its Safety Program, including a copy of its Hazardous Material Program, prior to the commencement of work on site. No payment will be made until these documents are received.

31. Any barricade or safety device removed by this Trade Contractor's employees shall be immediately re-erected by Trade Contractor. Upon failure to do so, the Construction Manager may direct the re-erection of it and the cost will be paid by the Trade Contractor.

32. All shop drawings and submittals must be submitted within one week from Notice to proceed, unless otherwise specified. No pay request will be processed until all required submittals have been received.

33. All portions of existing site and all utilities not part of the Work which are damaged, moved or altered in any way during construction shall be replaced or repaired to the County’s satisfaction at the Trade Contractor’s expense.

34. Each Trade Contractor shall attend the Post Bid Interview. This interview will be scheduled by the Construction Manager. All trade contractors shall be notified in writing of the date the conference will be held.

35. Each Trade Contractor shall update their record / as-built drawings on a monthly basis, the updated as-built shall be submitted to the Construction Manager by the 20th of the month. If the Trade Contractors as-builts are not updated and submitted, the Trade Contractors pay request for that month will not be processed.

36. To facilitate the punch list process, each Trade Contractor must complete its punch list items within 3 business days (excluding weekends) of receipt (via fax, email, or distribution to the site leader) of each punch list item. Failure to complete the punch list will result in a back charge for the total cost, to have others complete the work as

designated by the Construction Manager.

37. Trade Contractor to identify recycle and waste management opportunities when assessing their scope of work. These items will be reviewed at the Pre-Award Meeting.

38. The Construction Manager will be utilizing a web-based information management system to facilitate communications among project partners including but not limited to Owners, Architects, Engineers, Construction Manager, and Trade Contractors. The system being utilized is Autodesk document management software. All trade contractors must have an e-mail address and access to the internet.

    Autodesk will be utilized for the following functions:

    a. Project Contact Directory- this will be maintained by the Construction Manager
    b. Requests for Information Management
    c. Meeting Minutes Distribution
    d. Posting of Official Notices and/or Communications
    e. Submittal Management
    f. Contract Document Management
    g. Contract Drawings in PDF
    h. Site Photographs
    i. Punchlist Management
    j. Field Work Order Management

    The Construction Manager will issue usernames and passwords to each Trade Contractor and will provide training and technical assistants to the user groups. **Use of this system is mandatory**. There will be no costs passed on to the users for access to the system or license fees. Users will be responsible for the costs associated with access to the internet.

39. Provide all labor, materials, tools, equipment, safety restraints, hoisting, rigging, fabrication, accessories, layout/control, warranties, services supervision, etc. required for a complete scope of work for this project.
40. This Trade Contractor shall include all unloading, distribution, staging, hoisting, rigging, scaffolding, platforms, ladders, planking, guying, sheeting, shoring, bracing, transportation, access for material, equipment and personnel, etc. required to perform this scope of work.
41. Time is of the essence. All subcontractors must complete all work within the schedule durations included in the specifications and as updated by the Contractor. Strict attention shall be paid to the bid schedule. These dates are critical and must be met by this subcontractor.
42. This Trade Contractor's input and communication will be a vital key to ensure the demolition portion of this project is completed safely and on time. This Trade Contractor shall notify the Construction Manager within 24 hours of discovery of any issue that might impede this scope of work.

43. Strict attention shall be paid to the bid schedule. These dates are critical and must be met by this Trade Contractor. Overtime and additional manpower should be included where required to meet the aggressive schedule.
44. Shift work, multiple mobilizations and out-of-sequence work could be required.
45. Provide a detailed installation schedule within one week after the post bid interview meeting.
46. This subcontractor shall notify the Construction Manager within 24 hours of discovery of any issue that might impede this contractor's scope of work.
47. Provide submittals as specified within two weeks (10 days) upon receipt of the notice to proceed.
48. Trucking, Wide Load Permits, Traffic Control, Road Closures, etc. to be provided by this Trade Contractor as required by all Authorities having Jurisdiction and Stadium Operations.
49. Provide traffic control and safety-controlled access zones for hoisting as required Include coordination with Stadium Staff as required.
50. Include Stadium Security Standards, including but not limited to, daily check-in/out, keeping all exterior doors closed, pre-planned deliveries, etc.
51. All material to be staged on dunnage at all times. Any mud or debris must be cleaned off prior to installation.
52. This contractor is responsible for Daily clean-up of all dunnage, debris, etc. from deliveries and hauling off-site within a timely manner.
53. Include separate mobilizations as required to fit project flow/schedule.
54. Shift work, multiple mobilizations and out-of-sequence work could be required. .
55. Include a detailed schedule and plan; based on the provided bid schedule. Plan to include required man power and durations per side (East and West).
56. This Trade Contractor is required to attend a pre-installation meeting to review and discuss the site plan, installation procedures, rigging procedures and company safety program prior to starting. This information must be submitted a minimum of two (2) weeks prior to the Trade Contractor's pre-installation meeting for review.
57. Include all utility locates as required to complete ground/concrete penetration permits. This Trade Contractor shall include all utility location services required for this scope of work.
58. This Project will follow the 5S protocol. This requires just in time deliveries of all material and equipment. As a result, this Trade Contractor shall only bring enough material and equipment to accommodate between 5 days' worth of installation. All other material must be stored off site and all trucking and storage costs associated to be provided by this Trade Contractor. New shipments of material will only be permitted when the existing 5 days' worth of material has been exhausted.
59. All trash and debris must follow the *nothing hits the ground/floor* mentality and be placed in hoppers on a continual basis. Hoppers, skip pans, other means of transferring material, etc. to be provided as needed by this Trade Contractor. A minimum of (2) trash hoppers/dump carts per crew must be included by this Trade Contractor. Staging hoppers in other areas of the project will not be permitted. Dumpsters to be provided by CONSTRUCTION MANAGER. Dumpsters to be located within reach of the provided tower crane.
60. Dumpsters will be provided by the Construction Manager.

61. Include proper disposal of all debris/materials in a timely manner. Placement of the dumpsters to be coordinated by the Construction Manager.This Trade Contractor shall be responsible for dust/silica control as required for this work scope. Include broom sweeping of areas below as required to remove dust and debris caused by this scope of work.

62. The Construction Manager will provide general use fire extinguishers on each floor as necessary. Additional fire extinguishers and fire blankets needed for specific tasks shall be provided by this Trade Contractor including when fire extinguishers are required for hot work permits.

63. Include fire watch personnel during all hot work activities. Provide fire watch during and for at least 4 hours after flame-cutting operations.

64. Two cranes and two operators will be provided by the TC-02 Structural Steel. One crane and operator will be used for the East Tower and the other crane and operator will be used for the West Tower. Cranes will be used for all scopes of work and not dedicated to one specific trade contractor. Lift schedule to be coordinated with the Construction Manager. Crane will be required from January 15, 2027, through July 22, 2027

65. Review attached Tandano crane GR-1000XL 100 Ton Capacity Hydraulic Rough Terrain Crane Product Guide for capacities, layout, etc. This crane will be located on the East side.

66. TC03 Structural Steel will provide crane on the West side capable of lifting 10,000 pounds at 75%.

67. Any additional cranes/hoisting required for moving material out of reach of the cranes to be included by this Trade Contractor.

68. Provide proposed hoisting plan with submission of bid.

69. This subcontractor shall provide access/logistics for transporting material. All equipment, means & methods, etc. to be included.

70. Rigging plan to be provided by this Trade Contractor prior to starting work. Rigging plan to be reviewed by Structural engineers. Take into account appropriate slab loading requirements if required.

71. Rigging to be done by certified riggers with appropriate certifications and training. Certified Riggers are required to wear Blue Hi-Viz clothing. Whistle will be required for alerting the surrounding area of a new lift.

72. Include temporary shoring/bracing as required to install the work.

73. The shoring support system to allow the crane to travel on the precast structure on the East side will be provided by TC02 Demolition. Deliveries on the east side must only travel on the shored area – see attachments
74. Each Tower will be constructed in two phases. Phase 1 will include removal of ramps and construction of new work to +/- Level 500. Phase 2 will include removal of ramps and construction of new work to the lowest level of the project.
75. Provide one foreman for the West Tower and a second foreman for the East Tower.
76. This Trade Contractor to identify one foreman who will act as site quality control manager and be responsible to coordinate with testing / inspection agency. He/she will also be responsible for maintaining a Construction Manager approved quality / inspection plan & log as stipulated.
77. Provide all contractor required inspections as required by specifications.
78. Include coordination with third-party inspection/testing agency. Coordination shall be carried out in a timely manner to allow proper testing/sampling to be taken at each concrete placement.
79. Perimeter guardrails to be provided by others. Any modifications to perimeter fall protection to complete this scope of work is included. Coordination of such modifications to be the responsibility of this contractor and reviewed with the Construction Manager before modifications begin. Modifications shall not reduce the effectiveness of the fall protection.
80. Coordinate with the Construction Manager the removal and reinstallation of any temporary protection such as railing systems, fencing, and other hard barriers.
81. Danger tape is not permitted on Messer sites. Cones and Bones, Plastic Chain, and flagging are acceptable alternatives unless located at a leading edge. Temporary edge railings to be coordinated with the structural steel. Railing to be located back from slab edges and openings. Railings are to be left in place until permanent conditions are achieved.
82. Controlled Access Zones (CAZ) will be heavily coordinated with **Construction Manager**. These shall be reorganized and evaluated for need on a daily basis. If this Trade Contractor is not utilizing area below then the CAZ should be removed so other Trade Contractors can work in that area.
83. Provide complete protection of all adjacent existing conditions/finishes including but not limited to roofing, glass, skylights, pedestrian walkways, etc., from dust, slurry, debris, fire, heat, etc. Remove protection to accommodate succeeding work activities.
84. This subcontractor shall at all times protect adjacent finishes and progressing work during its installation. Existing fire suppression and fire alarm will be in operation throughout the project.
85. Protection of existing spaces from slurry, dust, etc to be included for this scope of work. Cleanup shall be completed on a continuous basis.
86. Include final cleaning of work areas of this contractor's material, debris, etc. prior to mobilization of subsequent contractors
87. Include final cleaning of all items installed by this Trade Contractor.
88. Take special note of all requirements within section 00 73 19a – Section 3.19 Dropped Object Prevention & Overhead Protection
89. Cover escalators with heavy canvas tarps and other means of protection for your scope of work when working above the escalators.

90. Metal deck access shall be provided by TC03 steel contractor.
91. Placement of all cast-in-place concrete will be by others. This Trade Contractor to provide layout, sleeves, etc. prior to pouring decks, if needed.
92. Level 700 will be constructed in two phases. Phase 1 includes the structure over half the opening. Phase two will be completed after the escalators are set.
93. Include scaffolding systems or other means as necessary and as needed to access the work or remove materials for this scope of work.
94. ON SEASON work will be required for any components that can be installed prior to demolition, i.e. hangers, piping embeds, plates, resteel, sawcutting, welding, conduit junction boxes, framing, etc that will not impede head height limits. Coordination with Construction Manager, Stadium Staff, and Design Team to be included. On Season is typically defined as July 22, 2026- End of season. During the week of home games, work can occur from Monday morning through Thursday at noon. There are no restrictions for away game weeks. Note: During On-Season home games, material and equipment must be removed completely by noon Thursday. Cranes will not be provided for on-season work. Access the work using the existing ramps.
95. Provide closed cell foam protection board around items that are installed during the on-season to protect pedestrians from running into them.
96. All shop drawings are to be included. Prefabrication is required and prefabrication plans are to be included during the shop drawing process. Means and methods of engineering to be included by this Trade Contractor.
97. The Hilltop Parking lot can be utilized for onsite prefabrication and storage.
98. A 3D as-built model will be provided by the Construction Manager to assist this trade contractor in developing shop drawings. This Trade Contractor to use the model to design, fab, construct, install, etc. new items attached to the existing structure and that can be installed during the on-season.
99. TC03 Structural Steel will provide holes in metal decking for openings. This Trade Contractor will coordinate locations and sleeves with TC03 Structural Steel at openings as indicated on the construction documents and shall include but not be limited to stairs, escalators, shafts, duct, piping, etc.
100. Coordination with all other trades is included to allow each Trade Contractor to install their scope of work.
101. Coordination, scheduling and providing necessary material and equipment including lifts to allow for third-party inspector to properly inspect the work shall be the responsibility of this Trade Contractor. Any remediation work as the result of a failed inspection shall be the responsibility of this Trade Contractor.
102. This Trade Contractor to provide access for inspections. These inspections will happen during normal working hours, and additional equipment shall be provided as needed to prevent the delays performing the work.
103. This Trade Contractor and all its sub-subcontractors to participate in Messer Structural Handoff process.
104. All major Demolition will be completed by TC02 Demolition per Bid Package #2. Minor demolition, if required to complete the work of each Trade Category, is included.
105. All concrete work to be provided by TC04 Concrete per Bid Package #2.

106. All Structural Steel will be provided by TC03 Structural Steel per Bid Package #2. Refer to the Structural Drawings for work provided by TC03 Structural Steel. Any steel not shown on the Structural Drawings but required to complete each Trade Category is included. For instance, TC08 General Trades to provide metal shown on 3/A303 to support the curtainwall.

107. TC03 Structural Steel, per Bid Package #2 will provide all Pipe & Tube Railings and precast concrete stairs.

2.C.1 CONTRACT DESCRIPTION TC-05 Electric

The Scope of Work in this Trade Contract TC-05 includes all labor, material, tools, equipment, services, and supervision necessary to complete all work specified herein, in accordance with the Contract Documents, as described below to a complete functional safe and operating state.

Included is the Work as indicated in this Trade Contract Description TC-05 the Drawings, Division 00 General Conditions and Division 01 of the General Requirements. This scope of work includes, but is not necessarily limited to, the following Specification Sections:

26 05 05 – SELECTIVE DEMOLITION FOR ELECTRICAL
26 05 19 – LOW-VOLTAGE ELECTRICAL POWER CONDUCTORS & CABLES
26 05 26T– GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS
26 05 29 – HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS
26 05 33.13 – CONDUIT FOR ELECTRICAL SYSTEMS
26 05 33.16 – BOXES FOR ELECTRICAL SYSTEMS
26 05 53 – INDENTIFICATION FOR ELECTRICAL SYSTEMS
26 22 00T – LOW-VOLTAGE TRANSFORMERS
26 24 16 – PANELBOARDS
26 27 26T – WIRING DEVICES
26 28 16T – ENCLOSED SWITCHES & CIRCUIT BREAKERS
26 51 19 – LED INTERIOR LIGHTING

The following items represent specific inclusions in this Contract TC-05: Electric. They are provided as a guide to aid in the assignment of work and in no way should be construed as being all-inclusive.

This Contract shall include:

1. Provide / Include all notes in specification section 01 11 00 2.1B General Provisions of Bid Package #3 Trade Contracts
2. Disconnect all electrical services, CCTV, speakers, fiber optic, low voltage, etc. to make safe prior to demolition. Pull back cabling to nearest junction box outside of the vertical transportation tower. Patch holes in walls if hole will not be reused on this project.
3. Provide and maintain temporary lighting of minimum 20 fc's to keep up with the pace of demolition and reconstruction. Coordinate locations with Demolition and Structural Steel Trade Contractors. Use existing lighting if possible / relocate fixtured from column flange to column web.
4. Provide temporary lighting under the covered parking area on the West side.
5. Provide temporary electric to power two escalators inside temporary enclosure.
6. If permanent power is not available at the time the escalators are set in the towers, provide temporary electric to operate ten escalators after they have been set in the tower.
7. Provide temporary lighting of no less than 50 fc's and power for gas heaters to maintain 55

degrees F for a 150'-0 X 40'-0 area under the covered parking area.

8. Provide updated panel schedules on the door of all the panels affected by this scope of work.

9. Provide Lightning protection as required ans as shown on the bid documents

10. Provide and maintain protection of Distributed Antennae System (DAS) equipment and associated cabling mounted on wall to maintain continuous operation for the duration of the project. – refer to note 3/E102

11. Drawing Note 1/E201 – disregard. Truss heaters are not required.

12. Provide complete fire alarm system. Connect to existing system.

13. Color code fire alarm conductors per specification section 26 05 19 3.4F

14. Provide insulation resistance test on each conductor for ground and adjacent conductor.

15. Provide electrical grounding systems indicated with assembly of materials, including, but not limited to, cables/wires, connectors, terminals (solderless lugs), grounding rods/electrodes and plate electrodes, bonding jumper braid, surge arresters, and additional accessories needed for complete installation.

16. Provide safety wires (a minimum of two 12 gauge hangers) or equivalent aircraft cable for each pendant mounted fixture

17. Concrete bases/housekeeping pads shall be installed by the Electrical Contractor beneath all electrical power and systems distribution equipment which is floor mounted or wall mounted within 4" of the floor

18. Provide all required permits and paying for all permits, inspection, licensing, and service fees to authorities having jurisdiction over the work.

19. Remove, salvage and reinstall wall speakers.

20. TC08 will remove one block from cmu wall to be removed and inset a camera behind the wall to determine whether MEP systems will be affect. This Trade Contractor to coordinate the work with TC08 and assist Construction Manager and create a plan to protect utilities from damage.

21. TC05 Electric to provide Speakers as shown on Addendum 2. Tie into existing Public Address (PA) System

2.C.2 CONTRACT DESCRIPTION TC-06 Plumbing

The Scope of Work in this Contract TC-06 includes all labor, material, tools, equipment, services, and supervision necessary to complete all work specified herein, in accordance with the Contract Documents, as described below to a complete functional safe and operating state.

Included is the Work as indicated in this Contract Description TC-06 the Drawings, Division 00 General Conditions and Division 01 of the General Requirements. This scope of work includes, but is not necessarily limited to, the following Specification Sections:

220000 - PLUMBING SPECIFICATIONS

The following items represent specific inclusions in this Contract TC-06 Plumbing. They are provided as a guide to aid in the assignment of work and in no way should be construed as being all-inclusive.

This Contract shall include:

1. Provide / Include all notes in specification section 01 11 00 2.1B General Provisions of Bid Package #3 Trade Contracts
2. Provide all required permits and paying for all permits, inspection, licensing, and service fees to authorities having jurisdiction over the work.
3. Maintain service to other parts of the building during demolition.
4. All storm piping serving the new headhouses should be sloped a minimum of 1/4 inch per foot.
5. Provide all sleeves, caulking, sealants, fire safing, fire caulking, etc. as required for the installation of piping and equipment.
6. Provide pipe markers on all indoor piping systems..
7. Include make safe plumbing activities to shut off water prior to demolition scope as shown in the documents.
8. Cut and cap existing storm below each ramp prior to demolition. Demolition of all storm piping will be by TC02 Demolition.
9. Follow phasing plan to cut/cap drain lines from level 500 to 700 first, then from level 200 to 500. Cut / Cap will begin on the 700 level and work downwards.
10. Turnover all Bengal logo storm drain covers to owner. Reinstall in new work – note 2/P101
11. Layout on the wall the locations of all CW, HW, HWR, NG, Sanitary and vents behind the walls. Coordinate these locations with TC02 Demolition. Monitor demolition activities during the removal of each wall and stop demolition if there is a concern that continuing the work will damage the pipes.
12. When removing cmu walls, shutoff CW, HW, HWR and NG systems and place back in service when demolition is complete each day.
13. Temporarily brace existing CW, HW, HWR and NG as demolition progresses and floors are removed.
14. Provide steel angle supports for all roof deck penetrations
15. Provide new storm & sanitary drain piping to each fixture.

16. Disconnect and temporarily remove existing storm piping to facilitate new escalator installation. After completion of escalators, reinstall all piping and reseal wall penetrations.

17. Provide 1" temporary water rise for each tower. Include hose bibbs on each new floor and provide drain valve at end of pipe for draining.

18. Provide all roof drains and piping

19. TC08 will remove one block from cmu wall to be removed and inset a camera behind the wall to determine whether MEP systems will be affected. This Trade Contractor to coordinate the work with TC08 and assist Construction Manager and create a plan to protect utilities from damage.

2.C.3 CONTRACT DESCRIPTION TC-07 Fire Suppression

The Scope of Work in this Contract TC-07 includes all labor, material, tools, equipment, services, and supervision necessary to complete all work specified herein, in accordance with the Contract Documents, as described below to a complete functional safe and operating state.

Included is the Work as indicated in this Contract Description TC-07 the Drawings, Division 00 General Conditions and Division 01 of the General Requirements. This scope of work includes, but is not necessarily limited to, the following Specification Sections:

210000 - FIRE PROTECTION SPECIFICATIONS

The following items represent specific inclusions in this Contract TC-07 Fire Suppression. They are provided as a guide to aid in the assignment of work and in no way should be construed as being all-inclusive.

This Contract shall include:

1. Provide / Include all notes in specification section 01 11 00 2.1B General Provisions of Bid Package #3 Trade Contracts
2. Provide new dry pendant sprinkler system which provides light hazard coverage (0.10GPM/1,500 Sq. Ft. around new walls, stairs and escalators
3. Provide all Fire Department valves
4. Provide NICET certified drawings and calculations for this project under the jurisdiction of the City of Cincinnati for permitting and the Cincinnati Fire Department for approval.
5. Layout locations on the wall where fire suppression risers are located. Coordinate these locations with TC02 Demolition. Monitor demolition activities during the removal of each wall and stop demolition if there is a concern that continuing the work will damage the pipe
6. Temporarily brace existing Fire suppression risers as demolition progresses and floors are removed.
7. TC02 Demolition will remove Dry Fire Suppression Piping (DFSP). This Trade Contractor to cap DFSP outside of demo limits prior to demolition
8. Provide a temporary dry standpipe for fire protection during construction
9. Seal all wall penetrations fire tight and use escutcheon plates on all visible wall penetrations
10. TC08 will remove one block from cmu wall to be removed and inset a camera behind the wall to determine whether MEP systems will be affect. This Trade Contractor to coordinate the work with TC08 and assist Construction Manager and create a plan to protect utilities from damage.

2.C.4 CONTRACT DESCRIPTION TC-08 General Trades

The Scope of Work in this Contract TC-08 includes all labor, material, tools, equipment, services, and supervision necessary to complete all work specified herein, in accordance with the Contract Documents, as described below to a complete functional safe and operating state.

Included is the Work as indicated in this Contract Description TC-08 the Drawings, Division 00 General Conditions and Division 01 of the General Requirements. This scope of work includes, but is not necessarily limited to, the following Specification Sections:

04 22 00	Concrete Unit Masonry
05 01 70.51	Decorative Metal Cleaning
05 50 00	Metal Fabrications
07 14 00	Fluid Applied Waterproofing
07 18 00	Traffic Coatings
07 21 00	Thermal Insulation
07 27 26	Fluid Applied Membrane Air Barriers
07 42 12.23	Metal Composite Material Wall Panels
07 54 23	Thermoplastic – Polyolefin (TPO Roofing
07 81 00	Applied Fire Protection
07 92 00	Joint Sealants
08 11 13	Hollow Metal Doors & Frames
08 44 13	Glazed Aluminum Curtain Walls
08 71 00	Door Hardware
08 80 00	Glazing
09 24 23	Portland Cement Stucco
23 00 00	Mechanical Specifications

The following items represent specific inclusions in this Contract TC-08 General Trades. They are provided as a guide to aid in the assignment of work and in no way should be construed as being all-inclusive.

This Contract shall include:

1. Provide / Include all notes in specification section 01 11 00 2.1B General Provisions of Bid Package #3 Trade Contracts

04 22 00 Concrete Unit Masonry

1. The masonry schedule is very aggressive. Provide two masonry contractors. One for the West Tower and one for the East Tower or one masonry contractor who can staff both the West and East Towers at the same time.
2. Provide all CMU assemblies, restorations, patching, infills, layout, lintels, reinforcement, insulation, flashings, control joints, expansion joints, grout, tooling, ties, anchors, cleaning, sealants, insulation, etc., for a complete concrete masonry unit system.
3. Provide all necessary bracing of the masonry walls until other construction can be installed to stabilize the work of this Work Category. Detail 36/S203 will be by others

4. Project team craftworkers of the Masonry Contractor assigned to Project will be required to have the International Masonry Institute - Grouting and Reinforcing Training or equal
5. Scaffolding to remain in place for TC03 Structural Steel to use to attach clip angles to the tops of new walls.
6. Provide for the removal of one cmu block for each wall prior to demolition and as On-Season work. Provide for a camera to be used by others inside the cavity to record existing conditions. CMU walls are fire-rated. Removal of cmu, camera and replacement of cmu to occur on the same week. The location of masonry lay down areas and mixing stations must be coordinated with the CM and approved in advance. Masonry lay down areas and mixing stations must be kept clean, neat and organized, and excess materials and waste must be removed following the completion of the work.
7. This subcontractor shall be responsible for cleaning any fallen mortar from interior floors on a daily basis. Allowing mortar to build up until a partition is complete before cleaning will not be allowed.
8. Debris under masonry scaffolding must be fully cleaned daily.
9. Temporary water riser will be provided by others with a hose bibb on level 500 and on level 300.
10. Masonry Protection: Protect completed masonry and masonry not being worked by the required day and night anticipated minimum air temperatures.
11. Note that masonry debris shall be cleaned up regularly and placed in Messer provided dumpsters. Messer's dumpsters shall not be used for washout. Coordinate washout location with Construction Manager which will likely be in the Hilltop lot..
12. Include protection of concrete floor surfaces and exterior pavement by placing plastic or any other means to prevent mortar and damage.
13. Provide grouting of cmu cells/cores, hollow metal door frames. Grout shall completely fill the voids and/or masonry cavities where indicated, and it shall be provided to the full height specified / indicated
14. Fill cores in hollow CMUs with grout 24 inches (600 mm) under bearing plates, beams, lintels, posts, and similar items unless otherwise indicated.
15. Mechanical sleeves are to be supplied to this subcontractor by the subcontractor(s) requiring the sleeves. This subcontractor shall coordinate with the various subcontractors to ensure that all supplied items are fabricated and delivered in a timely manner so as not to delay masonry construction.
16. This subcontractor shall receive and inventory the sleeves and shall coordinate the layout of the sleeves with the appropriate subcontractor(s).The grouting of sleeves to masonry construction shall be the responsibility of this subcontractor.
17. installation of access panels is included
18. Centering sleeves on mechanical systems is included.
19. Owner will engage special inspectors to perform tests and inspections and prepare reports. Allow inspectors access to scaffolding and work areas as needed to perform tests and inspections. Retesting of materials that fail to comply with specified requirements is done at Contractor's expense.
20. One set of tests is required prior to Construction. Testing Frequency: One set of tests for each 5000 sq. ft. (464.5 sq. m) of wall area or portion thereof.
21. Obtain Architect's approval of sample cleaning before proceeding with cleaning of masonry.
22. Replace and paint all access doors in cmu walls.
23. Include infilling of CMU – refer to Note E30/A211.9, E04/A211.4 & E08/A211.9; typical.

24. TC08; refer to attachment in the project manual indicating the areas of removal and replacement of CMU fire rated partitions in East & West Towers. This attachment is also included in Addendum 2 and titled Addendum #2 Attachment 1. Refer to areas highlighted in red and notes D10/AD101, D15/AD211.4, D15/AD211.9. Provide the infilling of cmu between floors refer to Addendum 2 Attachment 2.

05 01 70.51 Decorative Metal Cleaning

1. ~~Provide cleaning of interior side of existing perforated metal panels.~~
2. Delete Decorative Metal Cleaning from scope of work. This will be purchased in a future Bid Package.

05 50 00 Metal Fabrications

1. Provide steel tubing to support curtain wall – refer to Section 03/A-302
2. Provide MT-4 Perforated Panel, Stainless.
3. Provide MT-6 Galvanized Sheet

07 14 00 Fluid Applied Waterproofing

1. Provide fluid applied waterproofing systems
2. Refer to Section 02, 03 & 06/A302; 02 & 03/A303
3. TC08 – provide the following as part of the 07 14 00 Fluid Applied Waterproofing scope of work:
    a. Clean substrate surfaces to the standard of cleanliness required by the membrane manufacturer.
    b. Do not use water (high pressure or low pressure) for surface preparation.
    c. Hand scrape to remove all remaining remnants of the previous waterproofing membrane not removed during demolition.
    d. Grind and vacuum surfaces to remove previous membrane residue from the concrete surfaces.
    e. Grind metal surfaces that will be in contact with membrane system.
    f. Mask vertical surfaces as required to protect the adjacent surface finishes.
    g. Soon as possible following application of membrane, provide protection board on the membrane in compliance with the membrane manufacturer's recommendations.
    h. Prior to installation of drainage board, plug drains and outlets and water test flashing and membrane by ponding horizontal areas a minimum of 2 inches for a period of 24 hours.
    i. A technically competent employee of the waterproofing membrane manufacturer (the technician), not associated with the Contractor, the installation crew, product distributor or sales representative shall be on site before the first installation of membrane system repairs. Provide resume of experience and credentials for approval by the Owner.
    j. The technician shall remain on site for the length of time necessary to observe the preparation and installation of one shift of membrane system repairs.

07 21 00 Thermal Insulation

1. Refer to 01/A301

2. Refer to TPO Roofing specifications and scope of work below.

07 27 26 Fluid Applied Membrane Air Barriers – refer to note D/A105.4 3.1, D/A109.9 3.1

1. Provide Fluid applied waterproofing as shown on Section 02 & 03/A302 and drawings A303

07 18 00 Traffic Coatings

1. Provide a complete traffic coating system including, but not limited to cleaning, abrading, masking, cants, sealants, joint & crack treatment, reinforcing strips.
2. Protect traffic coatings with plywood protection until the project is complete.
3. Install the system using only manufacturer approved installer and supervisors.
4. Provide five-year warranty from Substantial Completion of the project.
5. Mechanically abrade surface to a unitform profile and provide cleaning and surface prep according to manufacturer's written instructions
6. Refer to PT-5 A001
7. Refer to Sheet A801.4 & 803.9 for layout of pedestrian path floor paint
8. Provide the following as part of the 07 18 00 Traffic Coatings Scope of Work
    a. Warranty Period is five years from date of Substantial Completion of the project.
    b. Custom Color: Pantone PMS 1655 C, Cincinnati Bengals Orange is included.
    c. Mask adjoining surfaces not receiving traffic coatings
    d. Clean and prepare substrates according to ASTM C1127 and manufacturer's written instructions to produce clean, dust-free, dry substrate for traffic-coating application.
    e. Mechanically abrade surface to a uniform profile acceptable to manufacturer, according to ASTM D4259. Do not acid etch.
    f. Prepare, treat, rout, and fill joints and cracks in substrates

07 42 12.23 Metal Composite Material Wall Panels

1. Provide a complete Metal Composite Material (MCM) Wall Panel System including but not limited to, shop drawings, layout, subframing, furring, composite panels, installation, anchorages/attachment assemblies, trim, flashing, closures, sills, flashings, sealants, gaskets, filler panels, closure strips, etc.
2. The Metal Composite Material Wall Panel System is a delegated design. Provide signed and sealed drawings, by a qualified design professional in Project jurisdiction, of MCM system showing compliance with performance requirements and design criteria identified for this Project.
3. Fabricators and Installers must be trained and approved by the MCM manufacturer.
4. Field measuring may not be practical due to the aggressive schedule. Coordinate measurements with Steel Shop Drawings, Architectural documents and with Construction Manager to provide MCM Wall panels to meet project schedule.
5. On completion of installation, clean finished surfaces as recommended by MCM panel manufacturer.
6. Provide a 10-year warranty from the date of Substantial Completion of the project.

07 54 23 Thermoplastic – Polyolefin (TPO) Roofing

1. Provide a complete TPO Roofing system including, but not limited to shop drawings, layout, flashings, terminations, reglets, vapor retarder, rigid and tapered insulation (refer to 01 & 06/A304 and 05/A304), fasteners, terminations, roof blocking, warranties, etc.
2. At internal roof drains, slope insulation to create a square drain sump with each side equal

to the diameter of the drain bowl plus 24 inches
3. Engage a qualified testing agency to inspect substrate conditions, surface preparation, roof membrane application, flashings, protection, and drainage components, and to furnish reports to Architect.
4. Arrange for roofing system manufacturer's technical personnel to inspect roofing installation on completion, in presence of Architect, and to prepare inspection report.
5. Provide a 20 year warranty starting at the date of Substantial Completion of the project.
6. Provide gutter and fascia per 1/A304

07 81 00 Applied Fire Protection
1. Provide a complete Applied Fire Protection system including but not limited to specified bond strength & thickness, primers, bonding agents, etc.
2. Water will be provided with a temporary 1" riser and a hose bibb at level 500 and 300. A drain will be provided at the bottom of the riser. This Trade Contractor to empty water in the riser after each shift, as required.
3. Cover other work subject to damage from fallout or overspray of applied fire protection materials during application.
4. Owner will engage a qualified special inspector
    a. Remove and replace applied fire protection that does not pass tests and inspections, and retest.
    b. Apply additional applied fire protection, in accordance with manufacturer's written instructions, where test results indicate insufficient thickness, and retest.

07 92 00 Joint Sealants
1. Provide a complete Joint Sealant scope of work including but not limited to backer rod, bond breaker tape, primers, cleaners, masking tape, installation, tooling agents, toolong, warranties, etc. MEP firestopping, fire sealants by others.
2. Clean off excess sealant or sealant smears adjacent to joints as the Work progresses.
3. Owner will engage a qualified testing agency to perform field adhesions testing. Completely remove and replace joint sealants the fail tests.

08 11 13 Hollow Metal Doors & Frames
08 71 00 Door Hardware
1. Provide all Hollow Metal doors and frames, including receipt, storage, layout anchors, astragals, door bottoms, silencers, hardware preparation, hardware, reinforcement, primer paint, glazing, gasketing, keys, , key control cabinet, installation, etc.
2. Provide weep-hole openings in bottoms of exterior doors to permit moisture to escape.
3. Touch up factory-applied finishes where spreaders are removed.
4. Drill and tap doors and frames to receive nontemplated, mortised, and surface-mounted door hardware.
5. Brace doors until adjacent walls are complete. Fill, sand, primer paint any holes in frames needed to brace frames.
6. Pack mineral fiber insulation inside frames, except frames that are grouted solid
7. All hardware to have a 10 Warranty from the Substantial Completion date of the project, except the following:
    a. Electromagnetic and Delayed Egress locks – 5 years
    b. Closers – 25 years

8. Adjust latches so as not to require more than 15 lbf (67 N) to release the latch.
9. Provide 10 construction master keys.
10. Provide one extra key blank for each lock.
11. Provide three-cylinder change keys, five master keys, five Grand master keys and five great-grand master keys. Coordinate with Stadium Personnel.
12. Furnish permanent cores to Owner for installation. Coordinate final cylinder keying with Owner.

08 44 13 Glazed Aluminum Curtain Wall System is included
08 80 00 Glazing System is included

1. Provide a complete Glazed Aluminum Curtain Wall and Glazing System including but not limited to shop drawings, fabrication, layout, installation, gaskets, sealants, finish, caps, trim, brackets, reinforcing, blocking, glazing, testing, warranties
2. This is a Delegated Design and a Delegated-Design Submittal is required for glazed aluminum curtain walls, including analysis data signed and sealed by the qualified professional engineer responsible for their preparation.
3. A 3D as-built model will be provided by the Construction Manager to assist this trade contractor in developing shop drawings. This Trade Contractor to use the model to design, fab, construct, install, etc. new items attached to the existing structure and that can be installed during the on-season.
4. Provide five year warranty from the date of Substantial Completion of the project. Five year waraty to include repair of replacement of all components that fail in materials or workmanship.
5. Provide 20 year Finish Warranty from date of Substantial Completion of the project.
6. Provide a minimum of three Water Spray tests.
7. Provide all wood blocking required to install the curtainwall system.

09 24 23 Portland Cement Stucco
1. Include complete Portland Cement Stucco System.
2. Refer to Note E30 /A211.9 3.1 and E30/A804.4 3.1

Miscellaneous
1. Paint visible pipe to match existing
2. Provide painting systems for structural steel and provide an Add Alternate to paint all concrete and cmu walls. See note E05/A212.4.1
    a. Minor caulking is included.
    b. Preparation of substrates is included
    c. Provide draw downs of all paint types and submit for approval.
3. Provide all wood & metal blocking
4. Provide all gypsum board assemblies.

5. Provide Gypsum Board assembly patching inside the club on the West Tower and the East tower, 2’-0 wide from level 400 to level 700. Access is very high and this Trade Constrctor to provide access to the work.

6. Provide replacement / restoration of all soffits, walls, infills, bulkheads that were removed during demolition.
7. Patch existing wall – refer to notes 03 & 04/A211.4.1
8. Provide metal plate cover at column with sloped top – refer to noted 01/A705.4
9. Paint all new and existing access doors.
10. Reinstall existing supply and return duct – refer to note 1/H201. Measure air volume and record reading prior to removing duct. Do the same after reinstallation.
11. Provide all sleeves, caulking, fire caulking, sealants, etc. as required for the installation of piping and equipment.
12. Maintain Mechanical service to other parts of the building during demolition.
13. Furnish and install pipe markers on all indoor piping systems using the ANSI a13.1 standard scheme for identification of piping systems.
14. Pressure test all refrigerant piping with dry nitrogen to 200 psig. Perform final tests at 27" vacuum and 200 psig using electronic leak detector. Test to no leakage.
15. Clean duct system and force air at high velocity through duct to remove accumulated dust.
16. Provide and maintain MERV-8 filtration on all return diffusers or ductwork serving the project area and clean media on a regular basis during the construction process.

17. Provide for the balancing and adjusting of air and water systems to within 10% of the quantities shown on the drawings.
18. Structural Steel, steel railings concrete embeds, abrasive metal nosings will be provided by TC03 Structural Steel.
19. TC08 Patch & repair existing walls is included – refer to Drawings Notes E24, E25, E26/A201.4

End of Section

SECTION 01 21 00 - ALLOWANCES

PART 1 - GENERAL

1.1 SUMMARY

A. Section includes administrative and procedural requirements governing allowances.

B. Types of allowances include the following:

1. Lump-sum allowances.
2. Unit-cost allowances.
3. Quantity allowances.
4. Contingency allowances.
5. Testing and inspecting allowances.

C. Related Requirements:

1. Section 01 22 00 – Unit Prices for procedures for using unit prices.

1.2 SELECTION AND PURCHASE

A. At the earliest practical date after award of the Subcontract to the Trade Contractor, advise Construction Manager of the date when final selection and purchase of each product or system described by an allowance must be completed to avoid delaying the Work.

B. At Architect's request, obtain proposals for each allowance for use in making final selections. Include recommendations that are relevant to performing the Work.

C. Purchase products and systems selected by Architect from the designated supplier.

1.3 ACTION SUBMITTALS

A. Submit proposals for purchase of products or systems included in allowances, in the form specified for Change Orders.

1.4 INFORMATIONAL SUBMITTALS

A. Submit invoices or delivery slips to show actual quantities of materials delivered to the site for use in fulfillment of each allowance.

B. Submit time sheets and other documentation to show labor time and cost for installation of allowance items that include installation as part of the allowance.

C. Coordinate and process submittals for allowance items in same manner as for other portions of the Work.

1.5 COORDINATION

A. Coordinate allowance items with other portions of the Work. Furnish templates as required to coordinate installation.

1.6 LUMP-SUM ALLOWANCES

A. Allowance shall include cost to Trade Contractor of specific products and materials ordered by Owner or selected by Architect under allowance and shall include material, sales and/or use tax, labor (and/or erection), overhead, tools, equipment, delivery to project site, unloading and warehousing if necessary.

B. This type of allowance shall be adjusted by the difference of the allowed amount vs. actual expenditures performed on a T&M basis, usually with pre-agreed to unit rates.

C. Example: A bid category for masonry may include a Lump Sum Allowance of $5,000 for temporary heating. The bidder shall include this $5,000 allowance in its Base Bid and document actual expenditures to the Construction Manager. The bidder's contract amount will then be adjusted based on actual usage.

D. Allowance usage Change Orders shall not include mark ups when being utilized.

1.7 MATERIAL ALLOWANCES

A. The allowance itself shall include the cost of purchasing the specified materials only, including sales and use tax if applicable. The cost of labor (and/or erection), overhead, profit, tools, equipment, delivery, unloading, warehousing, etc. shall be included in the Base Bid and shall NOT be included in the stated allowance.

B. This type of allowance shall be adjusted by the difference of the allowed material purchase price and the actual purchase price, either additive or deductive, with no consideration given for either increased or decreased OH&P.

C. Example: A bid category for carpet may include a Material Allowance of $15.00/sy to purchase carpet. The cost for installation, tools, equipment, delivery, unloading, warehousing, overhead, profit, etc. shall be included in the Base Bid and are not part of the allowance.

D. Trade Contractor shall submit proposals to Construction Manager for materials selections by the Architect. After selection, Trade Contractor shall follow normal submittal procedures.

E. Trade Contractor shall note if Contract Time will be affected with any material selection.

F. Invoices shall be submitted to the Construction Manager to verify actual purchase amounts and quantities.

1.8 QUANTITY ALLOWANCES

A. The allowance itself is to adjust quantity only. All costs such as material, sales tax, labor (and/or erection), overhead, profit, tools, equipment, delivery, unloading, warehousing, etc. shall be included in the Base Bid.

B. This type of allowance shall be adjusted by the difference in the allowed quantity vs. the actual quantity times a unit price, which includes all material, labor, equipment, OH&P, etc.

C. Example: A bid category for steel may include a Quantity Allowance of 5 tons of misc. steel that may not be designed at the time of bidding. The bidder shall include the cost of furnishing, fabricating and installing (erecting) this 5 tons of misc. steel in the Base Bid and a unit price to adjust the bidder's contract amount if the actual quantity is different from the allowed amount.

D. Sufficient documentation to substantiate the quantity difference shall be submitted to the Construction Manager.

1.9 UNUSED MATERIALS

A. Return unused materials purchased under an allowance to manufacturer or supplier for credit to Owner, after installation has been completed and accepted.

1. If requested by Architect, retain and prepare unused material for storage by Owner. Deliver unused material to Owner's storage space as directed.

PART 2 - SCHEDULE OF ALLOWANCES

2.1

A.	TC-05	Electric	$250,000
B.	TC-06	Plumbing	$25,000
C.	TC-07	Fire Suppression	$0
D.	TC-08	General Trades	$500,000

END OF SECTION 01 21 00

SECTION 01 23 00 - ALTERNATES

PART 1 - GENERAL

1.1 SUMMARY

A. Section includes administrative and procedural requirements for alternates.

1.2 DEFINITIONS

A. Alternate: An amount proposed by bidders and stated on the Bid Form for certain work defined in the bidding requirements that may be added to or deducted from the base bid amount if Owner decides to accept a corresponding change either in the amount of construction to be completed or in the products, materials, equipment, systems, or installation methods described in the Contract Documents.

B. Alternates described in this Section are part of the Work only if enumerated in the Agreement.

C. The cost or credit for each alternate is the net addition to or deduction from the Contract Sum to incorporate alternate into the Work. No other adjustments are made to the Contract Sum.

D. Work not specifically identified or reasonably inferable as being part of an Alternate shall be considered as being in the base scope of the project.

E. Unless otherwise indicated, each Alternate shall be considered to include all costs necessitated by its acceptance, including, but not limited to labor, material, delivery, storage, handling, supervision, tools, equipment, taxes, compliance with Division 1 General Requirements, and construction facilities and administration associated with the Alternate.

F. The Subcontractor shall fully investigate each proposed Alternate and understand each Alternate's effect on the overall Work. Work which, by virtue of acceptance of the Alternate, will be necessary in order to provide a complete and proper installation shall be considered as being part of that Alternate, whether indicated or not. Likewise, work, which is made unnecessary by acceptance of the Alternate, shall be considered as being deducted from the base Work, even if not specifically indicated as such.

1.3 PROCEDURES

A. Coordination: Revise or adjust affected adjacent work as necessary to completely integrate work of the alternate into Project.

1. Include as part of each alternate, miscellaneous devices, accessory objects, and similar items incidental to or required for a complete installation whether or not indicated as part of alternate.

B. Notification: Immediately following award of the Trade Contractor's Subcontract, notify each party involved, in writing, of the status of each alternate. Indicate if alternates have been accepted, rejected, or deferred for later consideration. Include a complete description of negotiated revisions to alternates.

C. Execute accepted alternates under the same conditions as other work of the Subcontract.

D. Schedule: A schedule of alternates is included at the end of this Section. Specification Sections referenced in schedule contain requirements for materials necessary to achieve the work described under each alternate.

PART 2 - SCHEDULE OF ALTERNATES

2.1 Provide Schedule of Alternates for the following:

1. TC08 General Trades: Paint all CMU walls and all Concrete walls
   Add $ _____

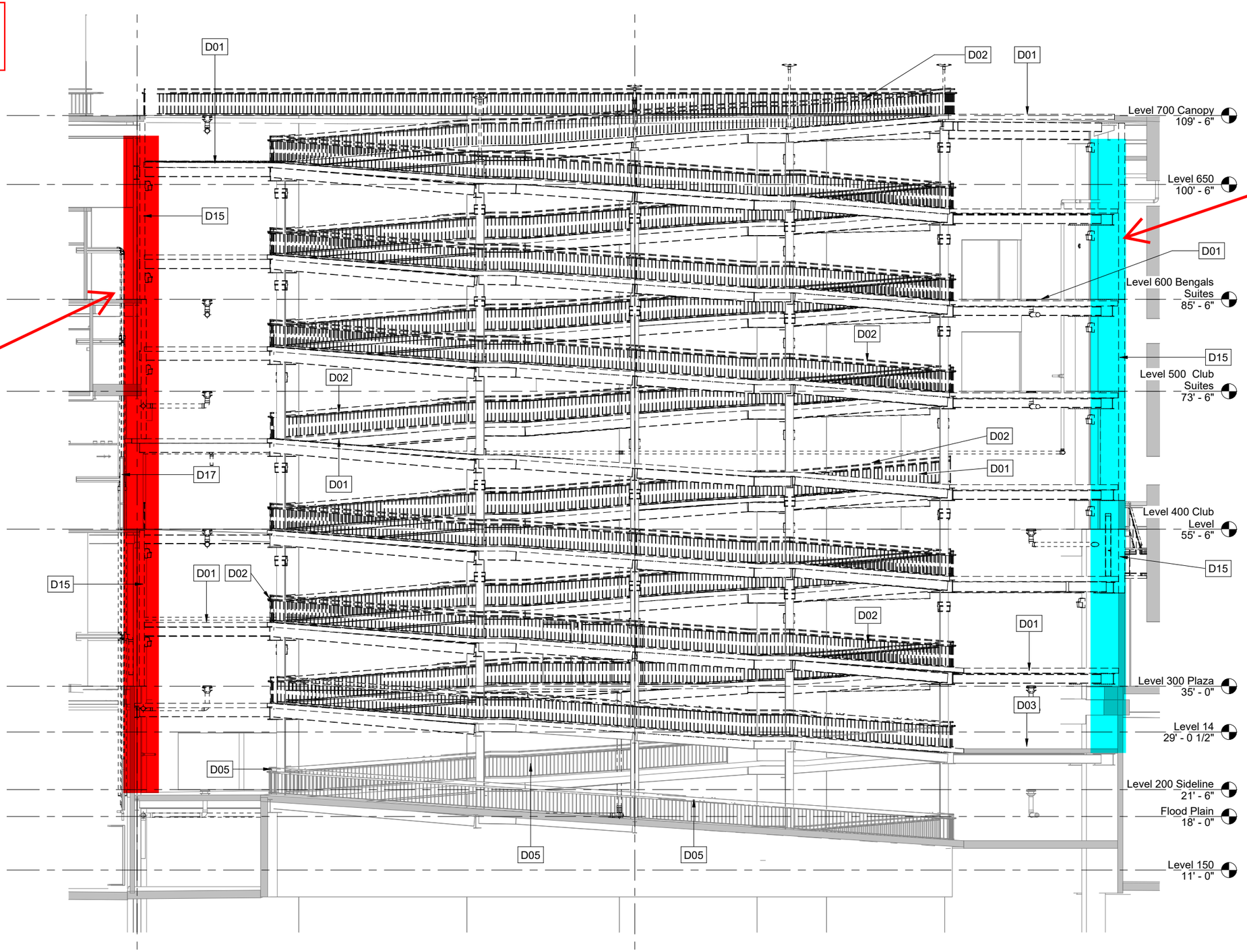
END OF SECTION 01 23 00

Addendum 2
Attachment 1

Red CMU walls are NOT able to be saved utilizing 36/S203 and will need to be demolished

Steel contractor DO NOT include 36/S203 at these locations

Demo Contractor needs to INCLUDE demo of walls at these locations



02 AD-211.4 **SECTOR 4 - DEMOLITION SECTION**
1/8" = 1'-0"

Light blue CMU walls are able to be saved utilizing 36/S203

Steel contractor to INCLUDE installing 36/S203 at these locations

Demo contractor DO NOT include demo of CMU walls at these locations

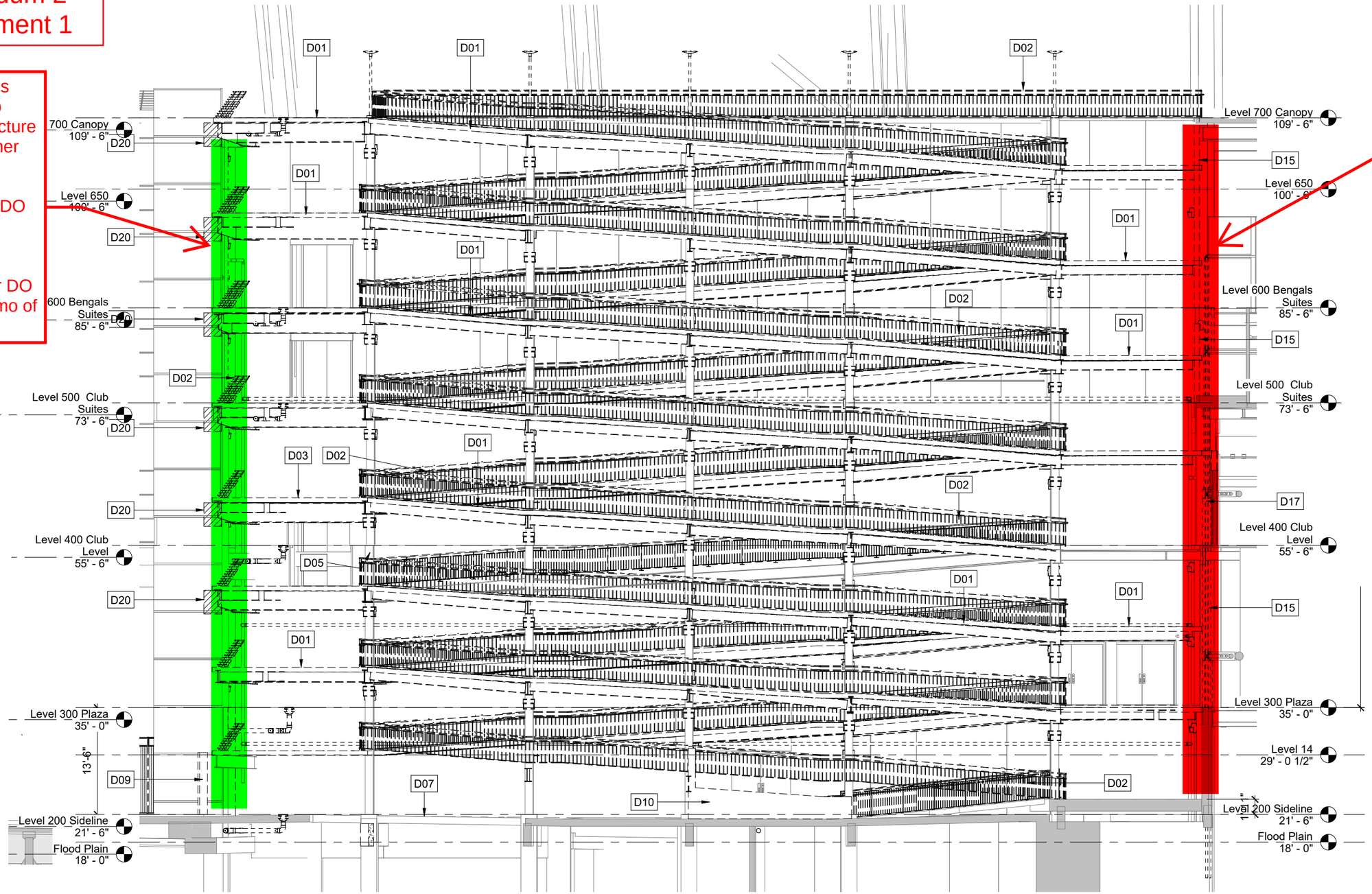
East Side

Addendum 2
Attachment 1

Green CMU walls bypass the ramp SOM deck / structure and thus no further action is needed

Steel contractor DO NOT include 36/S203

Demo contractor DO NOT include demo of CMU walls



Red CMU walls are NOT able to be saved utilizing 36/S203 and will need to be demolished

Steel contractor DO NOT include 36/S203 at these locations

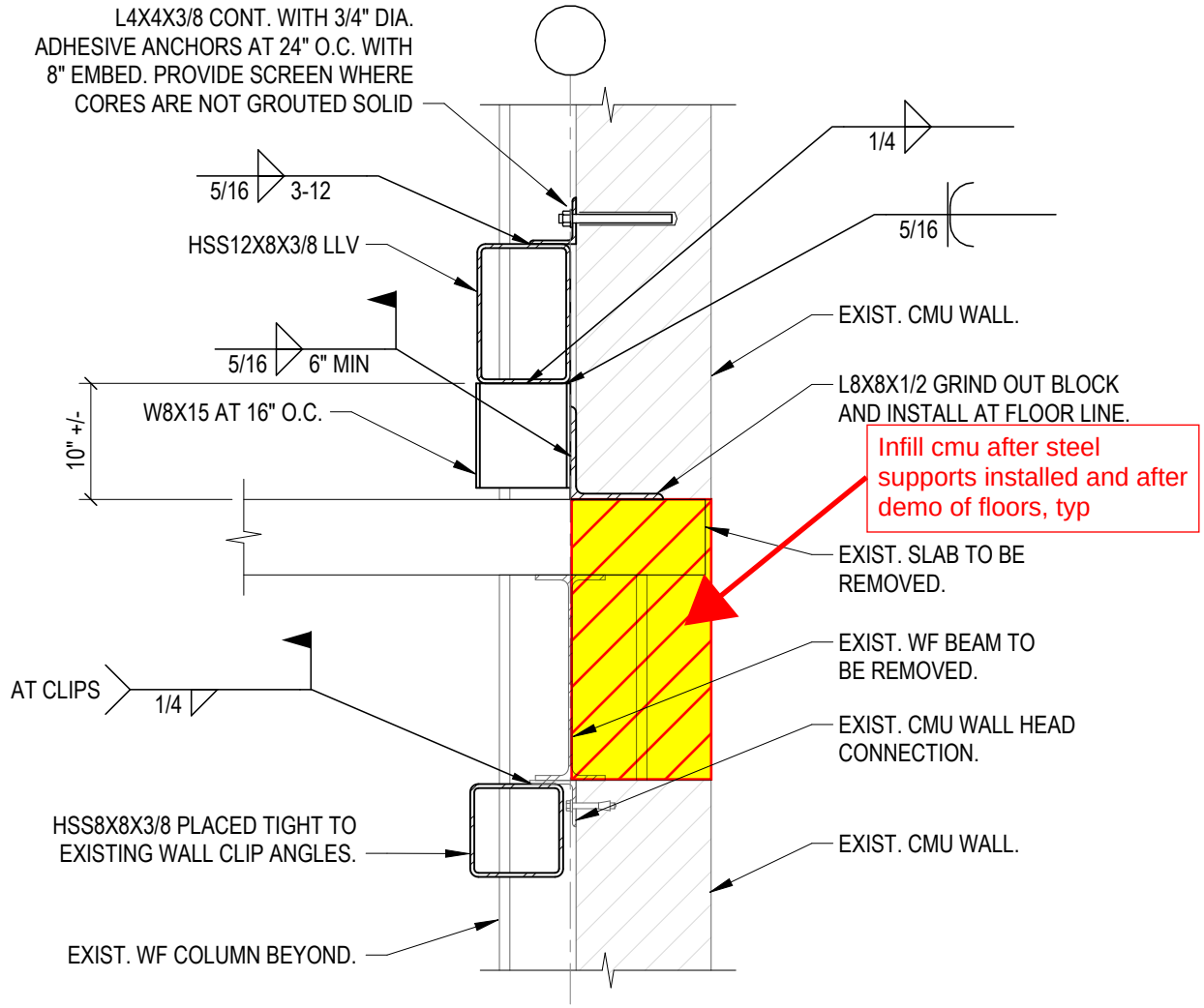
Demo Contractor needs to INCLUDE demo of walls at these locations

02 **SECTION 9 - DEMOLITION SECTION**

AD-211.9 1/8" = 1'-0"

West Side

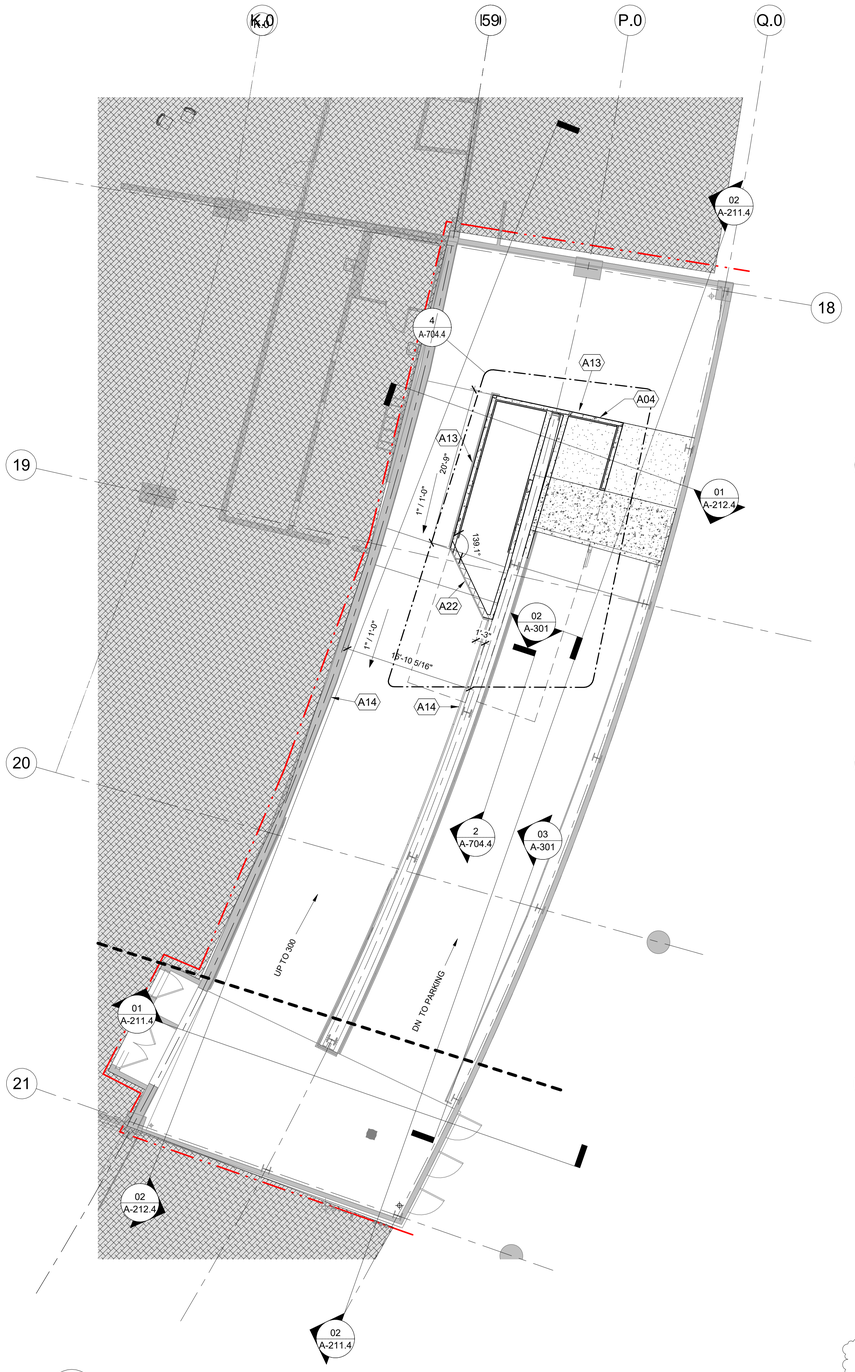
Addendum 2
Attachment 2



36
S-203

SECTION

3/4" = 1'-0"



GENERAL NOTES

A. SEE SHEET A-502 FOR RAILING TYPES.
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F. ALL WORK SHOWN ON THESE DRAWINGS IS TO BE BY THE CONTRACTOR UNLESS OTHERWISE INDICATED.
G. ALL WOOD BLOCKING TO BE FIRE RETARDANT TREATED.
H. ALL NEW STANDARD DOORS IN METAL STUD PARTITIONS TO BE LOCATED 4" FROM FACE OF PERPENDICULAR WALL ON THE HINGE SIDE UNLESS INDICATED OTHERWISE.
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J. PROVIDE BULLNOSE MASONRY UNITS AT ALL EXPOSED OUTSIDE CORNER LOCATIONS UNLESS SCHEDULED TO RECEIVE TILE, CORNER GUARD, OR INDICATED OTHERWISE
K. HANDRAILS ARE REQUIRED ON ALL GUARDRAILS AT STAIRS AND RAMPS. ALL HANDRAILS TO MEET ANSI 117.1. HANDRAIL TYPES ARE NOTED ON FLOOR PLAN SHEETS A-102.4 - A109.9.
L. EACH TREAD TO RECEIVE CAST METAL STAIR TREAD NOSING 6' X 3" WITH ANTI- SLIP CROSS HATCH FINISH
M. SEE SHEET A-801.4 - A-803.9 FOR LAYOUT OF PEDESTRIAN PATH FLOOR PAINT.

DRAWING NOTES

A02	ALIGN 8" CMU WALL WITH FACE OF ESCALATOR ABOVE
A04	ALIGN CONCRETE WALL WITH RAMP AND LANDING ABOVE
A07	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT STAIRS AND RAMPS WITH HANDRAIL
A09	GUARDRAIL A.3, VERTICAL GUARD W/ANGLED BALUSTERS
A10	GUARDRAIL A.3 BETWEEN COLUMNS
A11	GUARDRAIL D, HANDRAIL ONLY W/STRAIGHT BALUSTERS
A13	HANDRAIL ATTACHED TO WALL
A14	EXISTING RAILING
A15	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT LANDINGS WITH HANDRAIL
A22	8" CMU WALL. STACKED BOND. SEE STRUCTURAL DRAWINGS FOR WALL ATTACHMENT AND REINFORCING
A27	1/8" PER FOOT MIN. SLOPE TO FLOOR DRAIN. TYP.
A30	CONCRETE CONTROL JOINT. START POINT CENTER OF DECK DRAIN
A31	1'-6" CONCRETE SLAB AT PERIMETER OF ESCALATOR TO BE INSTALLED AFTER ESCALATOR INSTALLATION.

01 A-102.4 **SECTOR 4 - LEVEL 200 NEW WORK FLOOR PLAN**
1/8" = 1'-0"

02 A-102.4 **SECTOR 4 - LEVEL 300 NEW WORK FLOOR PLAN**
1/8" = 1'-0"

DOOR AND FRAME SCHEDULE SECTOR 4

MARK	DOOR # OF LEAFS	WIDTH	HEIGHT	THK	TYPE	MATL	FINISH	GLASS	FRAME TYPE	FRAME MATL	FRAME FINISH	DETAILS HEAD	DETAILS JAMB	RATING	HDW SET	REMARKS	MARK
2.04.01	1	3' - 0"	7' - 0"	0' - 2"	F	HM	ST/PT	-	FLUSH	HM	ST/PT	H10	J10				2.04.01
3.04.02	2	4' - 0"	7' - 10"	0' - 2"	F	HM	ST/PT	-	FLUSH	HM	ST/PT	H11	J11	2 HR	H2		3.04.02
3.04.03	2	4' - 0"	8' - 4"	0' - 2"	F	HM	ST/PT	-	FLUSH	HM	ST/PT	H10	J10	2 HR	H2		3.04.03

DOOR SCHEDULE ABBREVIATIONS

AL ALUMINUM
AN CLEAR ANODIZED
FP FACTORY PAINTED FINISH
HM HOLLOW METAL
PT PAINT
ST STAIN
STL STEEL
WD WOOD

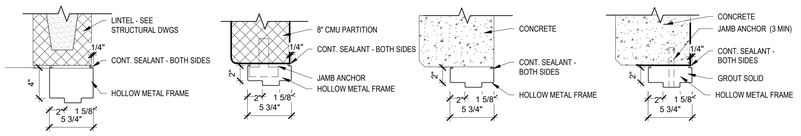
HARDWARE SETS

H1 MORTISE LOCK & 8204 (STOREROOM FUNCTION)
F LEVER – LN ROSE
SARGENT 351 WITH HOLD OPEN CLOSER

H2 SARGENT 80 SERIES/RIM EXIT DEVICE (CLUB SIDE)
NO EXTERIOR HARDWARE (RAMP SIDE)
DOOR KEYLOCK CORE SARGENT L SERIES SIGNATURE
HOLD OPEN BOTH DOORS
LCM2034 CONCEALED CLOSER

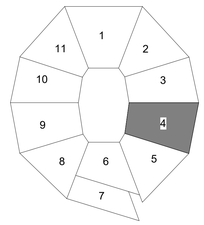
REMARKS

R1 HOLLOW METAL DOOR AND FRAME
R2



HEAD H10 | JAMB J10 | HEAD H11 | JAMB J11

03 A-102.4 **HEAD AND JAMB DETAILS**
1 1/2" = 1'-0"



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SCALE: 1/8"=1'-0"

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2.4	04/30/2026	STRUCT. & DEMO ADDENDUM 3
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ARCH. & MEP ADDENDUM 2

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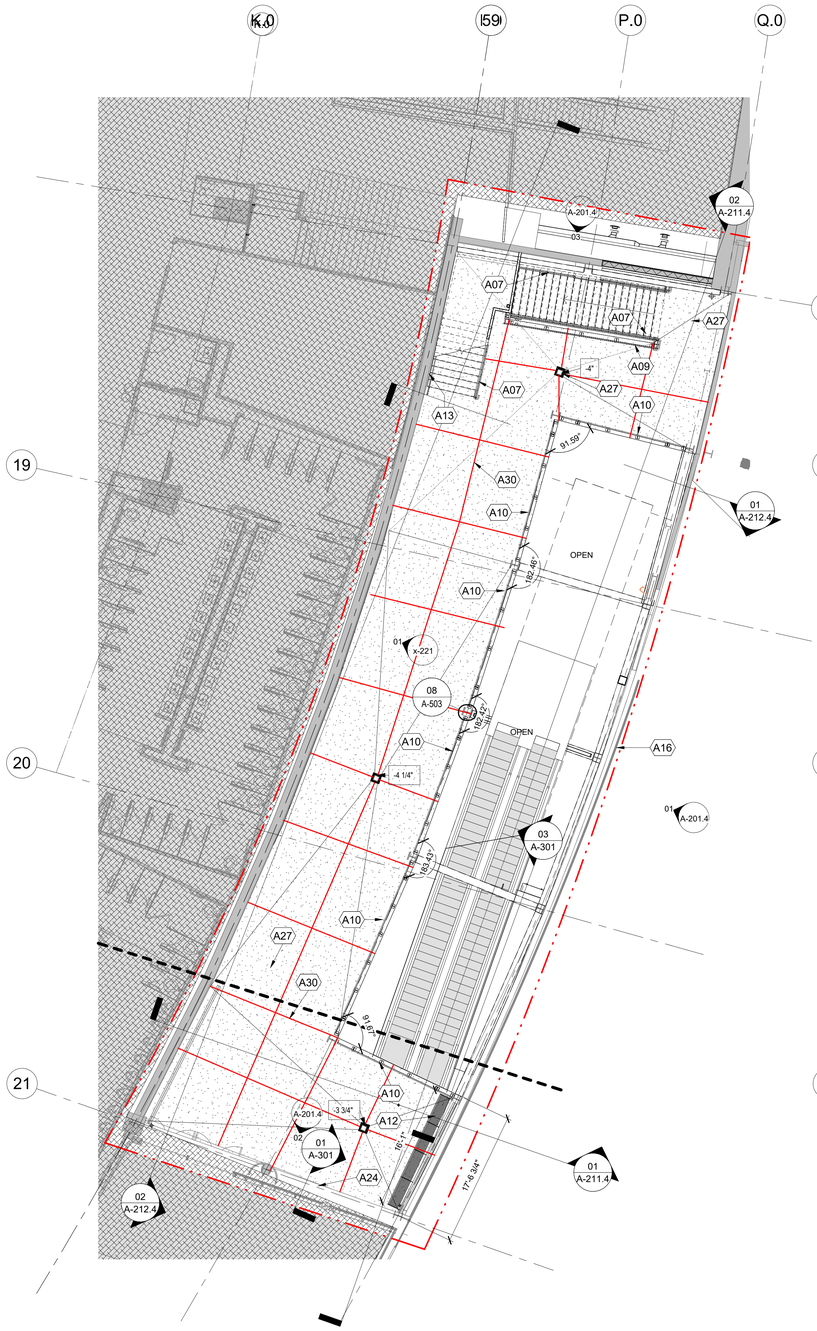
main 513.621.6211
kzf.com

DESIGNED	COMM. NO.
CARLETON	8445.01
DRAWN	DATE
ALMOND	05/01/26
CHECKED	PROJ. MGR.
THAMANN	SHULTZ

SECTOR 4 - LEVEL 200 & 300 PLANS

DRAWING NUMBER ISSUE
A-102.4 3.2



01 **SECTOR 4 - LEVEL 400 NEW WORK FLOOR PLAN**
A-103.4 1/8" = 1'-0"

3.2

02 **SECTOR 4 - LEVEL 500 NEW WORK FLOOR PLAN**
A-103.4 1/8" = 1'-0"

3.2

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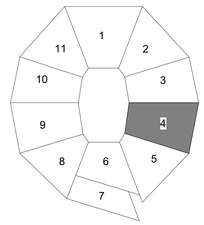
M. SEE SHEET A-801.4 - A-803.9 FOR LAYOUT OF PEDESTRIAN PATH FLOOR PAINT.

⬡ DRAWING NOTES

A07	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT STAIRS AND RAMPS WITH HANDRAIL
A09	GUARDRAIL A.3, VERTICAL GUARD W/ANGLED BALUSTERS
A10	GUARDRAIL A.3 BETWEEN COLUMNS
A12	GUARDRAIL C, HORIZONTAL GUARD W/ANGLED BALUSTERS
A13	HANDRAIL ATTACHED TO WALL
A16	PERFORATED METAL SCREEN TO REMAIN
A24	ACM PANELS ON 6" STUD ABOVE EXISTING STOREFRONT.
A27	1/8" PER FOOT MIN. SLOPE TO FLOOR DRAIN. TYP.
A30	CONCRETE CONTROL JOINT. START POINT CENTER OF DECK DRAIN
A31	1'-6" CONCRETE SLAB AT PERIMETER OF ESCALATOR TO BE INSTALLED AFTER ESCALATOR INSTALLATION.

3.2



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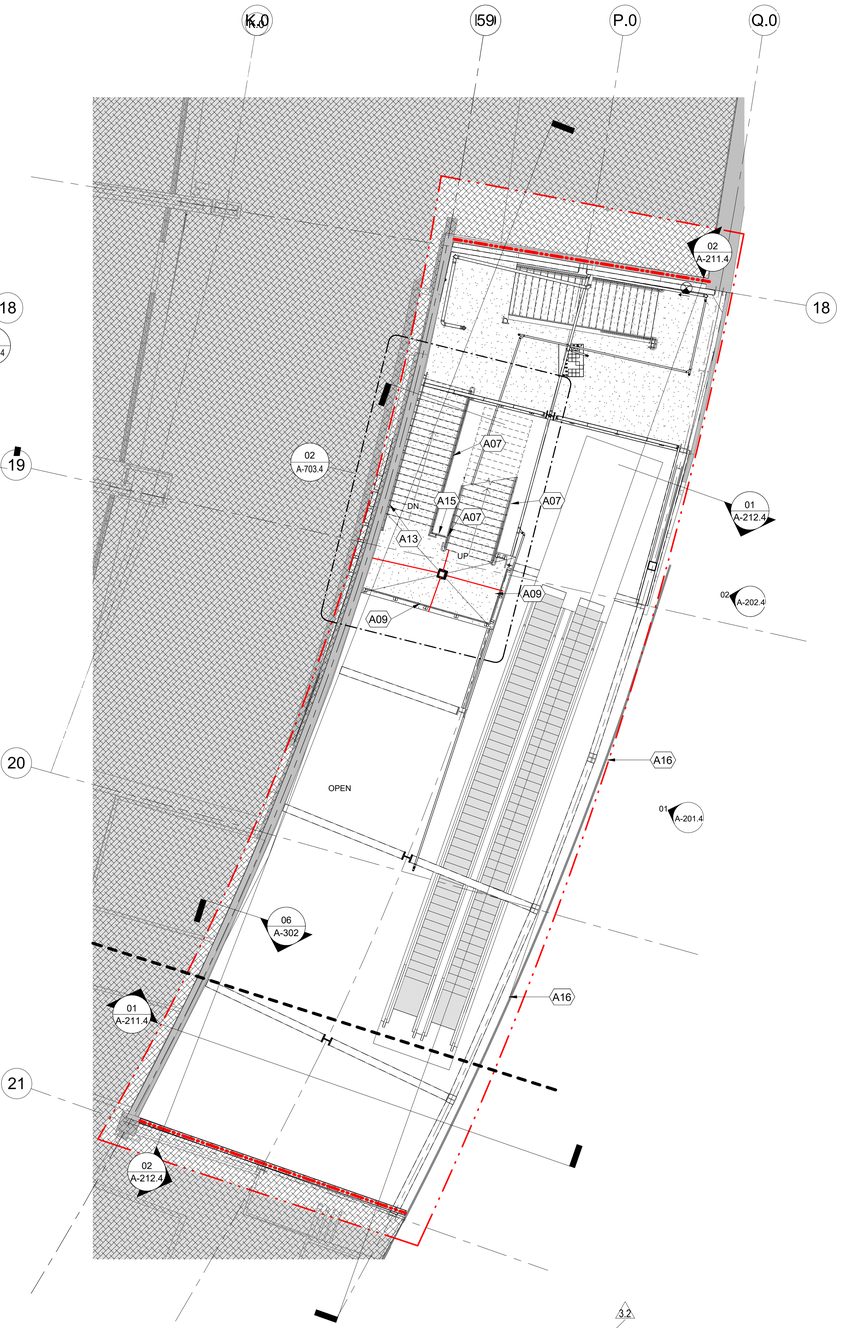
THAMANN	SHULTZ

SECTOR 4 - LEVEL 400 & 500 PLANS

DRAWING NUMBER	ISSUE
A-103.4	3.2

02 A-104.4 **SECTOR 4 - LEVEL 600 NEW WORK FLOOR PLAN**
1/8" = 1'-0"

3.2



01 A-104.4 **SECTOR 4 - LEVEL 650 NEW WORK FLOOR PLAN**
1/8" = 1'-0"

3.2

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M. SEE SHEET A-801.4 - A-803.9 FOR LAYOUT OF PEDESTRIAN PATH FLOOR PAINT.

DRAWING NOTES

A07	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT STAIRS AND RAMPS WITH HANDRAIL
A09	GUARDRAIL A.3, VERTICAL GUARD W/ANGLED BALUSTERS
A10	GUARDRAIL A.3 BETWEEN COLUMNS
A13	HANDRAIL ATTACHED TO WALL
A15	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT LANDINGS WITH HANDRAIL
A16	PERFORATED METAL SCREEN TO REMAIN
A27	1/8" PER FOOT MIN. SLOPE TO FLOOR DRAIN. TYP.
A30	CONCRETE CONTROL JOINT. START POINT CENTER OF DECK DRAIN

3.2

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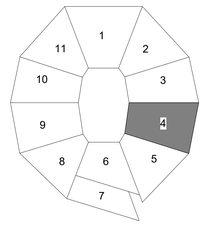

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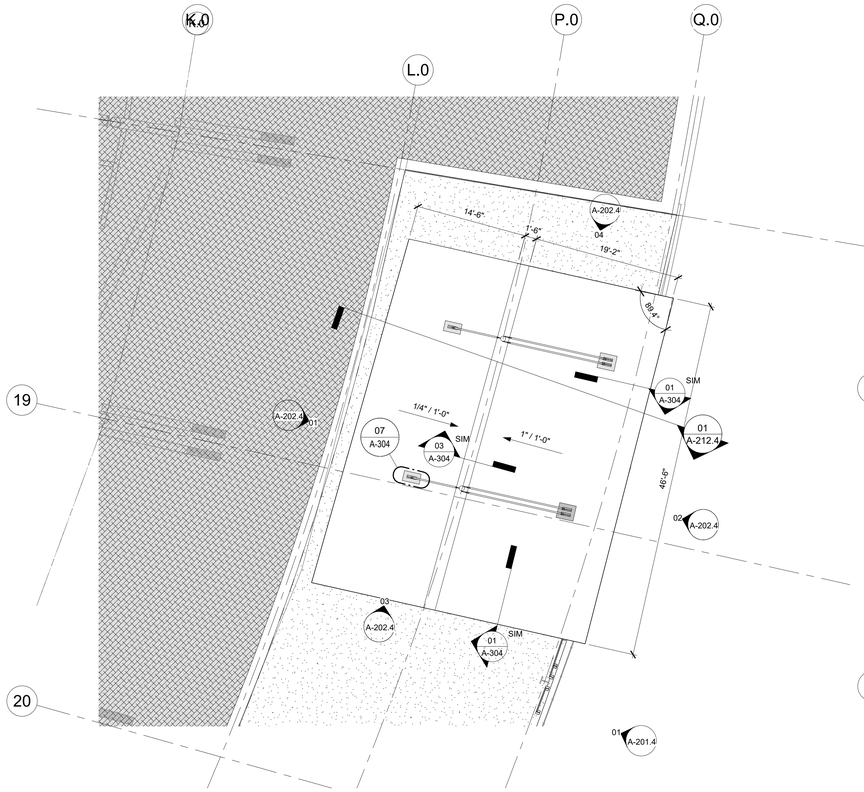
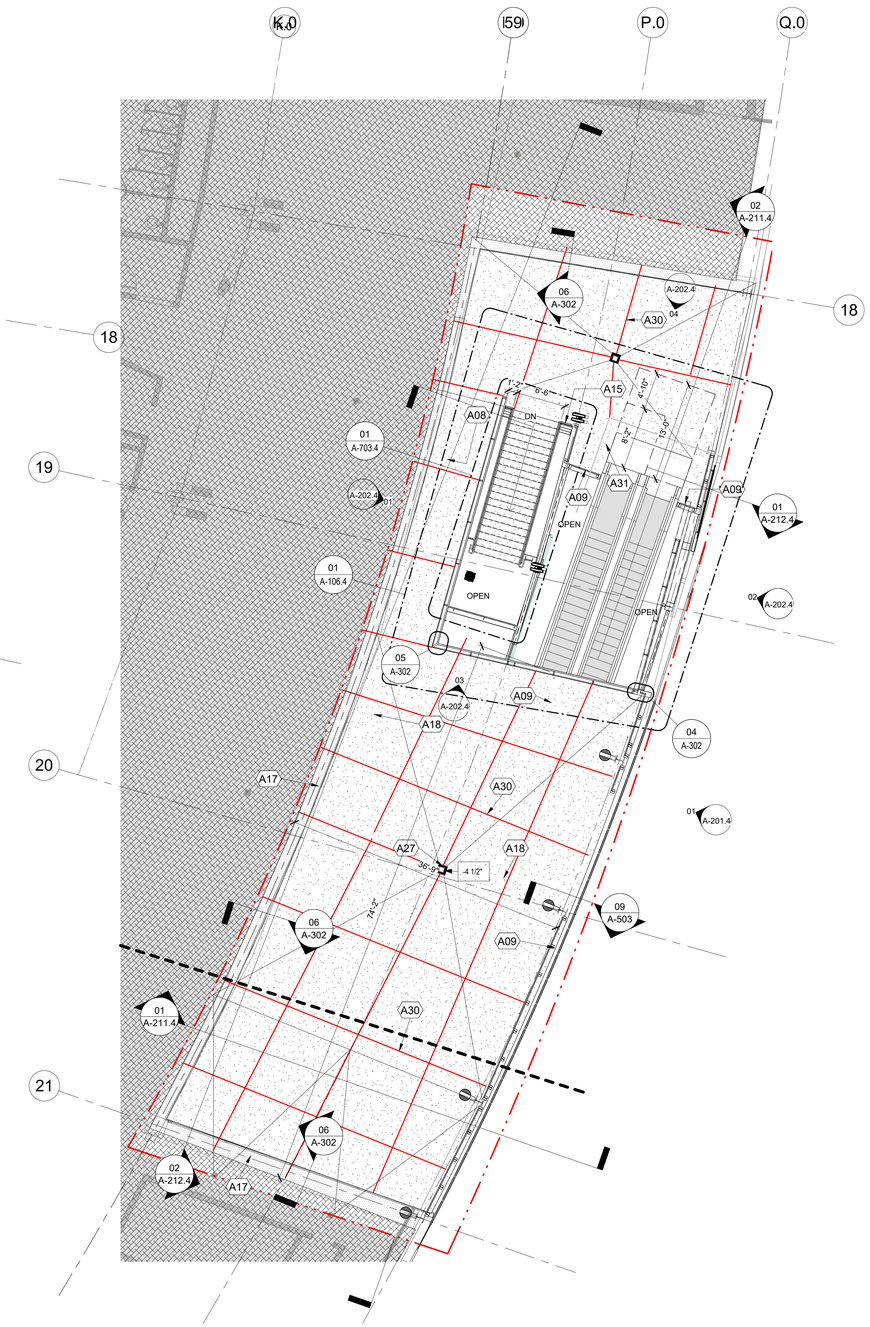
THAMANN	SHULTZ

SECTOR 4 - LEVEL 600 AND 650 PLANS

DRAWING NUMBER	ISSUE
A-104.4	3.2



2 A-105.4 **SECTOR 4 - LEVEL 700 NEW WORK ROOF PLAN**
1/8" = 1'-0"



01 A-105.4 **SECTOR 4 - LEVEL 700 NEW WORK FLOOR PLAN**
1/8" = 1'-0"
3.2

GENERAL NOTES - ROOF PLAN

A. ALL DISSIMILAR METALS TO BE SEPARATED BY PAINT COAT TO AVOID ELECTROLYTIC REACTION
B. EQUIPMENT & PENETRATIONS AS SHOWN ARE APPROXIMATE LOCATIONS AND SIZES - FINAL LOCATIONS ARE SUBJECT TO COORDINATION - CONDUIT AND SMALLER PENETRATIONS NOT SHOWN
C. ALL PENETRATIONS IN THE ROOF DECK ARE TO BE REINFORCED WITH STEEL ANGLES. SEE ALSO STRUCTURAL DRAWINGS FOR TYPICAL REINFORCEMENT REQUIREMENTS
D. PROVIDE FLASHING FOR ALL ROOF PENETRATIONS, PER FLUID-APPLIED WATER PROOFING MEMBRANE SYSTEM MANUFACTURER'S INSTRUCTIONS & DETAILS
E. HEM ALL METAL EDGES
F. SEAL ALL OPENINGS ABOVE ROOF SUCH AS DOOR, LOUVERS, ETC. WITH SEALANT & BACKER ROD - PREPARE JOINT AS PER MANUFACTURER'S RECOMMENDATIONS
G. ALL FASTENERS TO BE 316 STAINLESS STEEL UNLESS OTHERWISE REQUIRED BY ROOF MANUFACTURER
H. TAPER TOPPING SLAB A MIN. OF 1/4-INCH PER FOOT - TAPER CRICKETS AND SADDLES A MIN OF 1/2-INCH PER FOOT
I. PROVIDE CRICKETS AT ALL PENETRATIONS / CURBS
J. ALL ROOF EDGE METAL SHALL BE ES-1 TESTED
K. COORDINATE FINAL LOCATIONS OF MECHANICAL EQUIPMENT TO MAINTAIN POSITIVE DRAINAGE TO ROOF DRAINS - KEEP EQUIPMENT OFF OF CRICKET VALLEYS, ETC.

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DRAWING NOTES

A08	GUARDRAIL A.2, VERTICAL GUARD W/STRAIGHT BALUSTERS
A09	GUARDRAIL A.3, VERTICAL GUARD W/ANGLED BALUSTERS
A15	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT LANDINGS WITH HANDRAIL
A17	EXISTING CONCRETE DECK
A18	NEW CONCRETE DECK.
A27	1/8" PER FOOT MIN. SLOPE TO FLOOR DRAIN. TYP.
A30	CONCRETE CONTROL JOINT. START POINT CENTER OF DECK DRAIN
A31	1'-6" CONCRETE SLAB AT PERIMETER OF ESCALATOR TO BE INSTALLED AFTER ESCALATOR INSTALLATION.

3.2

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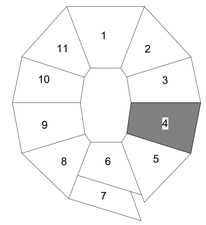

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THAMANN	SHULTZ

SECTOR 4 - LEVEL 700 PLAN & ROOF PLAN

DRAWING NUMBER ISSUE
A-105.4 3.2

N

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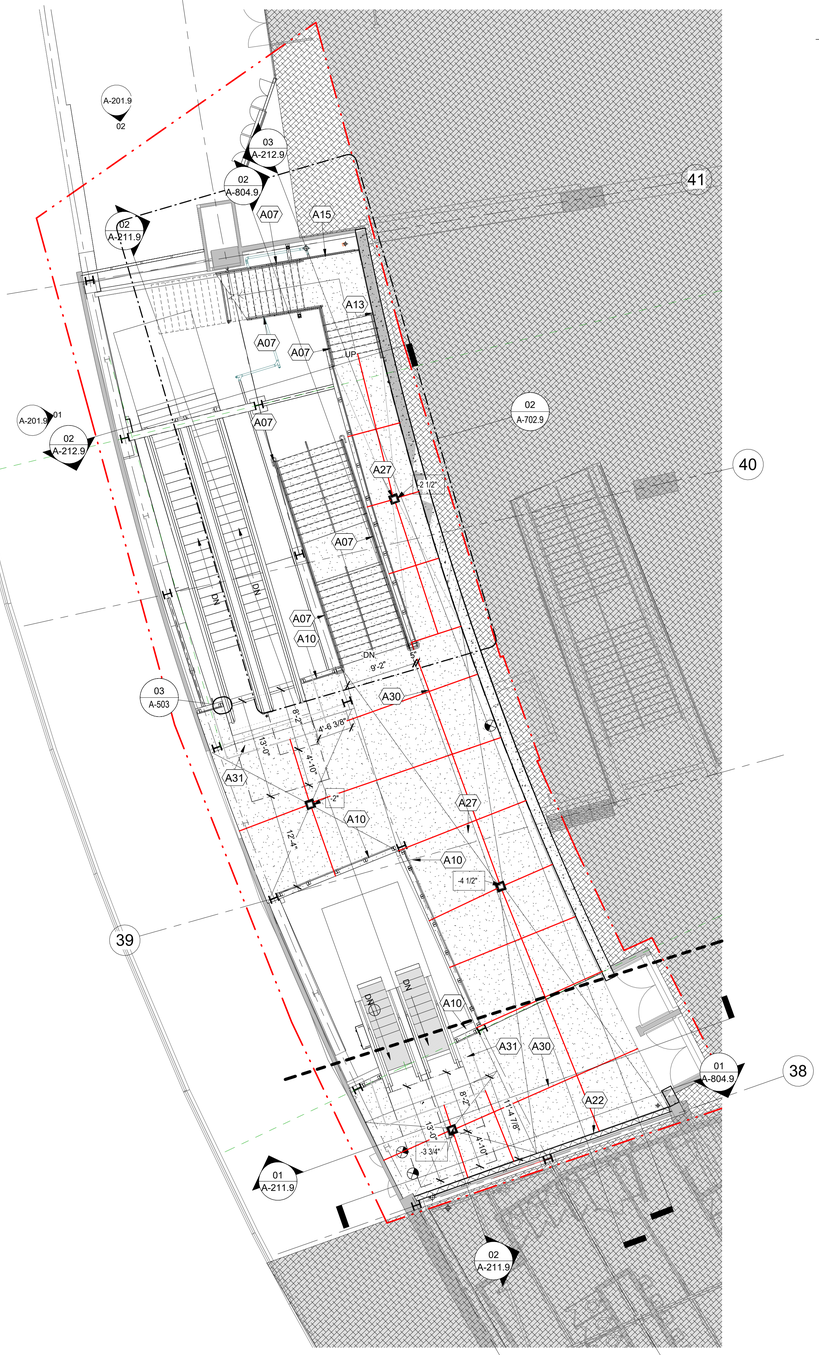
SCALE: 1/8"=1'-0"

01 **SECTOR 9 - LEVEL 200 NEW WORK FLOOR PLAN**
A-106.9 1/8" = 1'-0"



02 **SECTOR 9 - LEVEL 300 NEW WORK FLOOR PLAN**
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DRAWING NOTES

A01	ESCALATOR PASSENGER CIRCULATION SPACE
A02	ALIGN 8" CMU WALL WITH FACE OF ESCALATOR ABOVE
A05	RELOCATED GATE
A06	RELOCATED MESH FENCE
A07	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT STAIRS AND RAMPS WITH HANDRAIL
A10	GUARDRAIL A.3 BETWEEN COLUMNS
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A22	8" CMU WALL. STACKED BOND. SEE STRUCTURAL DRAWINGS FOR WALL ATTACHMENT AND REINFORCING
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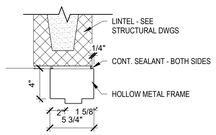
A30	CONCRETE CONTROL JOINT. START POINT CENTER OF DECK DRAIN
A31	1'-6" CONCRETE SLAB AT PERIMETER OF ESCALATOR TO BE INSTALLED AFTER ESCALATOR INSTALLATION.
C02	PRECAST CONCRETE STAIR. DO NOT PAINT.



HEAD H10 **JAMB J10**

3 **HEAD AND JAMB DETAILS**
A-106.9 1 1/2" = 1'-0"

DOOR AND FRAME SCHEDULE SECTOR 9

	DOOR								FRAME			DETAILS					
MARK	# OF LEAFS	WIDTH	HEIGHT	THK	TYPE	MATL	FINISH	GLASS	TYPE	MATL	FINISH	HEAD	JAMB	RATING	HDW SET	REMARKS	MARK
2.09.01	1	3' - 0"	7' - 0"	0' - 2"	F	HM	ST/PT	-	FLUSH	HM	ST/PT	H10	J10		H1		2.09.01

REMARKS

R1 HOLLOW METAL DOOR AND FRAME
R2

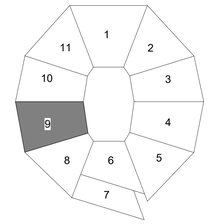
HARDWARE SETS

H1 MORTISE LOCK & 8204 (STOREROOM FUNCTION)
F LEVER – LN ROSE
SARGENT 351 WITH HOLD OPEN CLOSER

H2

DOOR SCHEDULE ABBREVIATIONS

AL	ALUMINUM
AN	CLEAR ANODIZED
FP	FACTORY PAINTED FINISH
HM	HOLLOW METAL
PT	PAINT
ST	STAIN
STL	STEEL
WD	WOOD



0 4' 8' 16'
SCALE: 1/8"=1'-0"

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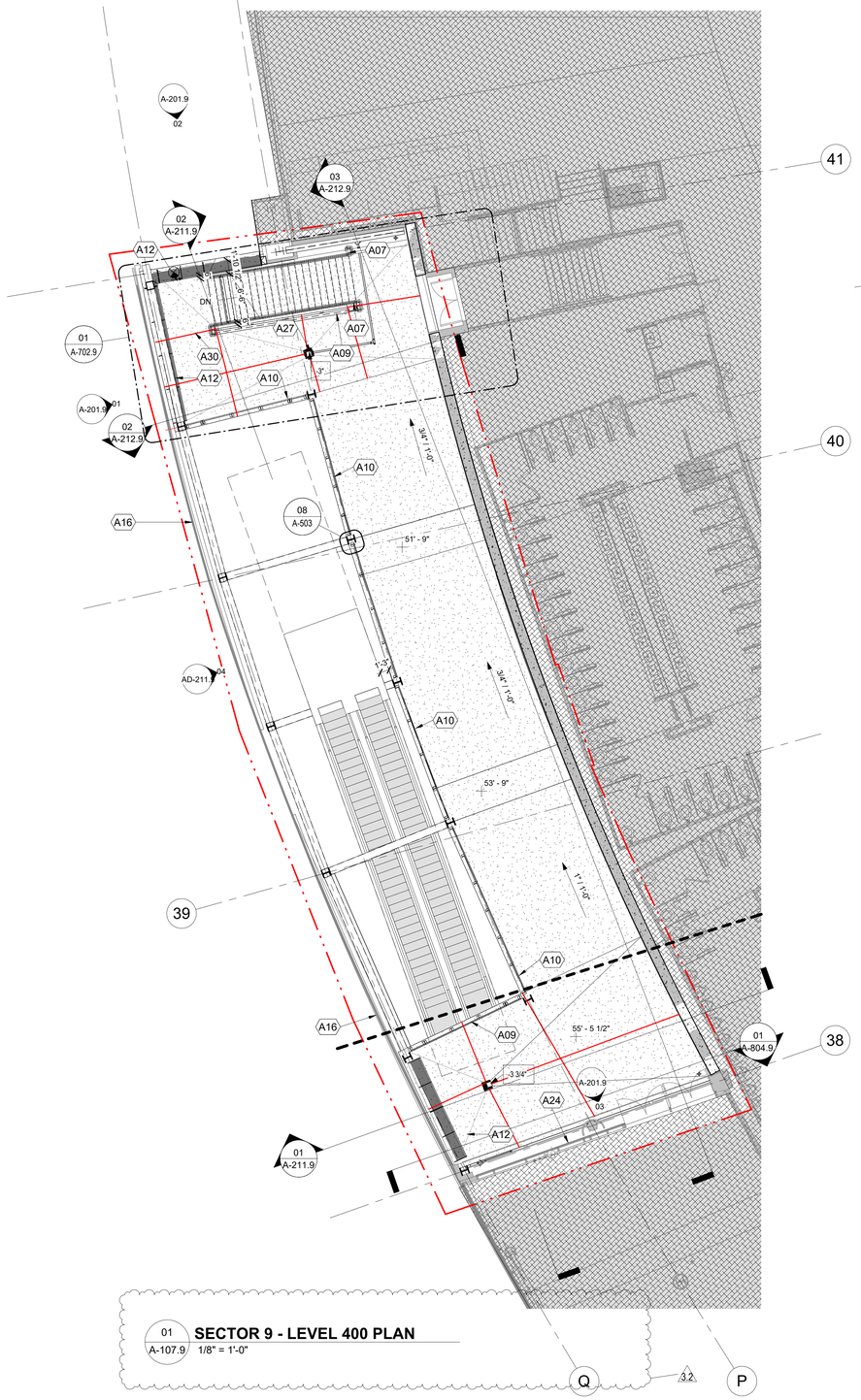
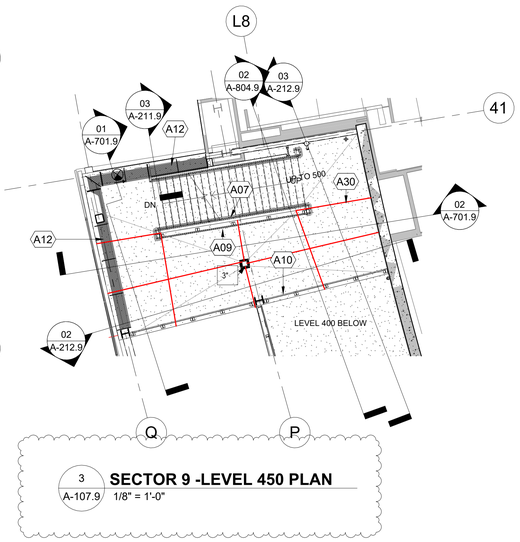
THAMANN	SHULTZ

SECTOR 9 - LEVEL 200 AND 300 PLANS

DRAWING NUMBER ISSUE
A-106.9 3.2



01 A-107.9 **SECTOR 9 - LEVEL 400 PLAN**
1/8" = 1'-0"



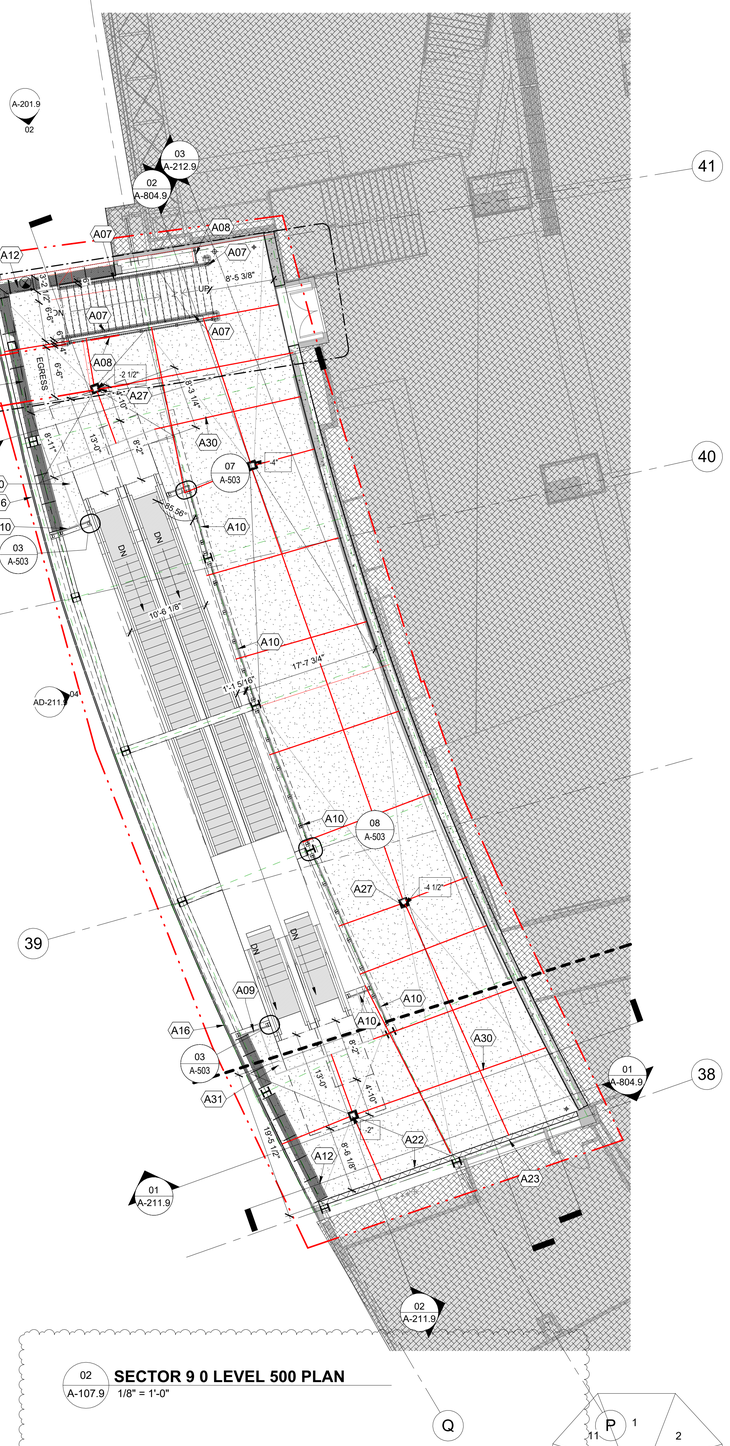
3 A-107.9 **SECTOR 9 -LEVEL 450 PLAN**
1/8" = 1'-0"

GENERAL NOTES

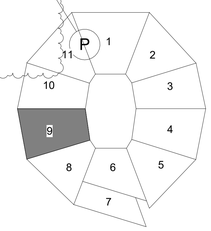
A. SEE SHEET A-502 FOR RAILING TYPES.
B. ROOM NUMBERS ARE FOR CONSTRUCTION PURPOSES ONLY.
C. ALL DIMENSIONS ARE FROM FACE TO FACE OF FINISH CONSTRUCTION UNLESS INDICATED OTHERWISE.
D. USE ONLY WRITTEN DIMENSIONS - DO NOT SCALE DRAWINGS.
E. CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS ON THE SITE PRIOR TO COMMENCING WORK. ALL INQUIRIES AND DISCREPANCIES SHALL BE DIRECTED TO THE ARCHITECT.
F. ALL WORK SHOWN ON THESE DRAWINGS IS TO BE BY THE CONTRACTOR UNLESS OTHERWISE INDICATED.
G. ALL WOOD BLOCKING TO BE FIRE RETARDANT TREATED.
H. ALL NEW STANDARD DOORS IN METAL STUD PARTITIONS TO BE LOCATED 4" FROM FACE OF PERPENDICULAR WALL ON THE HINGE SIDE UNLESS INDICATED OTHERWISE.
I. ALL NEW STANDARD DOORS IN CMU PARTITIONS TO BE LOCATED 8" FROM FACE OF PERPENDICULAR WALL ON THE HINGE SIDE UNLESS INDICATED OTHERWISE.
J. PROVIDE BULLNOSE MASONRY UNITS AT ALL EXPOSED OUTSIDE CORNER LOCATIONS UNLESS SCHEDULED TO RECEIVE TILE, CORNER GUARD, OR INDICATED OTHERWISE
K. HANDRAILS ARE REQUIRED ON ALL GUARDRAILS AT STAIRS AND RAMPS. ALL HANDRAILS TO MEET ANSI 117.1. HANDRAIL TYPES ARE NOTED ON FLOOR PLAN SHEETS A-102.4 - A109.9.
L. EACH TREAD TO RECEIVE CAST METAL STAIR TREAD NOSING 6' X 3" WITH ANTI- SLIP CROSS HATCH FINISH
M. SEE SHEET A-801.4 - A-803.9 FOR LAYOUT OF PEDESTRIAN PATH FLOOR PAINT.

DRAWING NOTES

A07	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT STAIRS AND RAMPS WITH HANDRAIL
A08	GUARDRAIL A.2, VERTICAL GUARD W/STRAIGHT BALUSTERS
A09	GUARDRAIL A.3, VERTICAL GUARD W/ANGLED BALUSTERS
A10	GUARDRAIL A.3 BETWEEN COLUMNS
A12	GUARDRAIL C, HORIZONTAL GUARD W/ANGLED BALUSTERS
A16	PERFORATED METAL SCREEN TO REMAIN
A22	8" CMU WALL. STACKED BOND. SEE STRUCTURAL DRAWINGS FOR WALL ATTACHMENT AND REINFORCING
A23	GYP. BD. ON 7/8" FURRING.
A24	ACM PANELS ON 6" STUD ABOVE EXISTING STOREFRONT.
A27	1/8" PER FOOT MIN. SLOPE TO FLOOR DRAIN., TYP..
A30	CONCRETE CONTROL JOINT. START POINT CENTER OF DECK DRAIN
A31	1'-6" CONCRETE SLAB AT PERIMETER OF ESCALATOR TO BE INSTALLED AFTER ESCALATOR INSTALLATION.



02 A-107.9 **SECTOR 9 0 LEVEL 500 PLAN**
1/8" = 1'-0"



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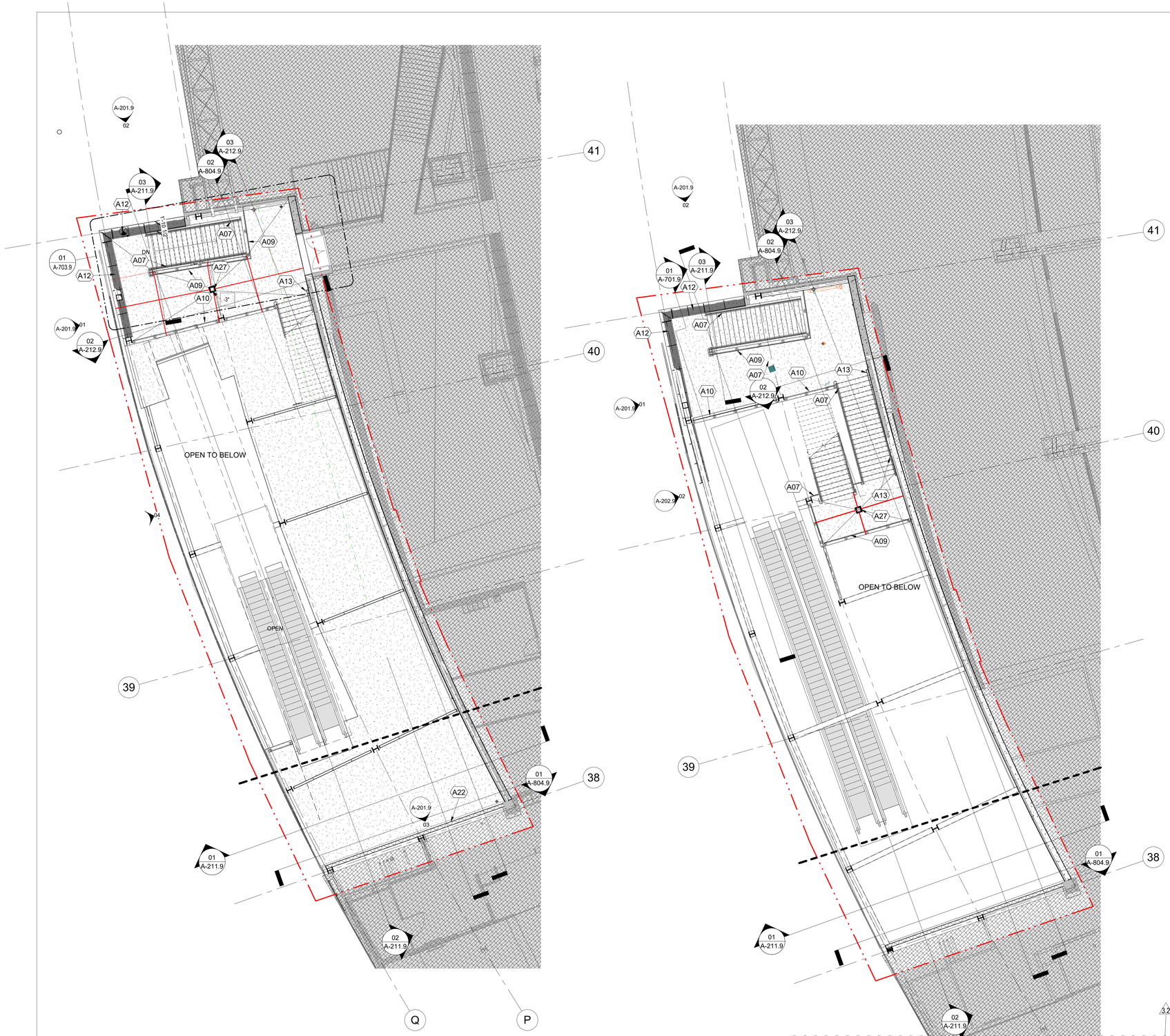
SECTOR 9 - LEVEL 400, 450 AND 500 PLANS

DRAWING NUMBER ISSUE
A-107.9 3.2



02 A-108.9 **SECTOR 9 - LEVEL 600 NEW WORK FLOOR PLAN**
1/8" = 1'-0"

01 A-108.9 **SECTOR 9 - LEVEL 650 NEW WORK FLOOR PLAN**
1/8" = 1'-0"

GENERAL NOTES

A. SEE SHEET A-502 FOR RAILING TYPES.
B. ROOM NUMBERS ARE FOR CONSTRUCTION PURPOSES ONLY.
C. ALL DIMENSIONS ARE FROM FACE TO FACE OF FINISH CONSTRUCTION UNLESS INDICATED OTHERWISE.
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F. ALL WORK SHOWN ON THESE DRAWINGS IS TO BE BY THE CONTRACTOR UNLESS OTHERWISE INDICATED.
G. ALL WOOD BLOCKING TO BE FIRE RETARDANT TREATED.
H. ALL NEW STANDARD DOORS IN METAL STUD PARTITIONS TO BE LOCATED 4" FROM FACE OF PERPENDICULAR WALL ON THE HINGE SIDE UNLESS INDICATED OTHERWISE.
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J. PROVIDE BULLNOSE MASONRY UNITS AT ALL EXPOSED OUTSIDE CORNER LOCATIONS UNLESS SCHEDULED TO RECEIVE TILE, CORNER GUARD, OR INDICATED OTHERWISE
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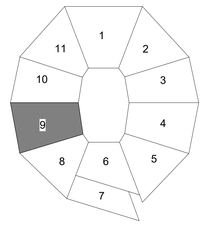
L. EACH TREAD TO RECEIVE CAST METAL STAIR TREAD NOSING 6" X 3" WITH ANTI- SLIP CROSS HATCH FINISH
M. SEE SHEET A-801.4 - A-803.9 FOR LAYOUT OF PEDESTRIAN PATH FLOOR PAINT.

DRAWING NOTES

A07	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT STAIRS AND RAMPS WITH HANDRAIL
A09	GUARDRAIL A.3, VERTICAL GUARD W/ANGLED BALUSTERS
A10	GUARDRAIL A.3 BETWEEN COLUMNS
A12	GUARDRAIL C, HORIZONTAL GUARD W/ANGLED BALUSTERS
A13	HANDRAIL ATTACHED TO WALL
A22	8" CMU WALL. STACKED BOND. SEE STRUCTURAL DRAWINGS FOR WALL ATTACHMENT AND REINFORCING
A27	1/8" PER FOOT MIN. SLOPE TO FLOOR DRAIN. TYP.



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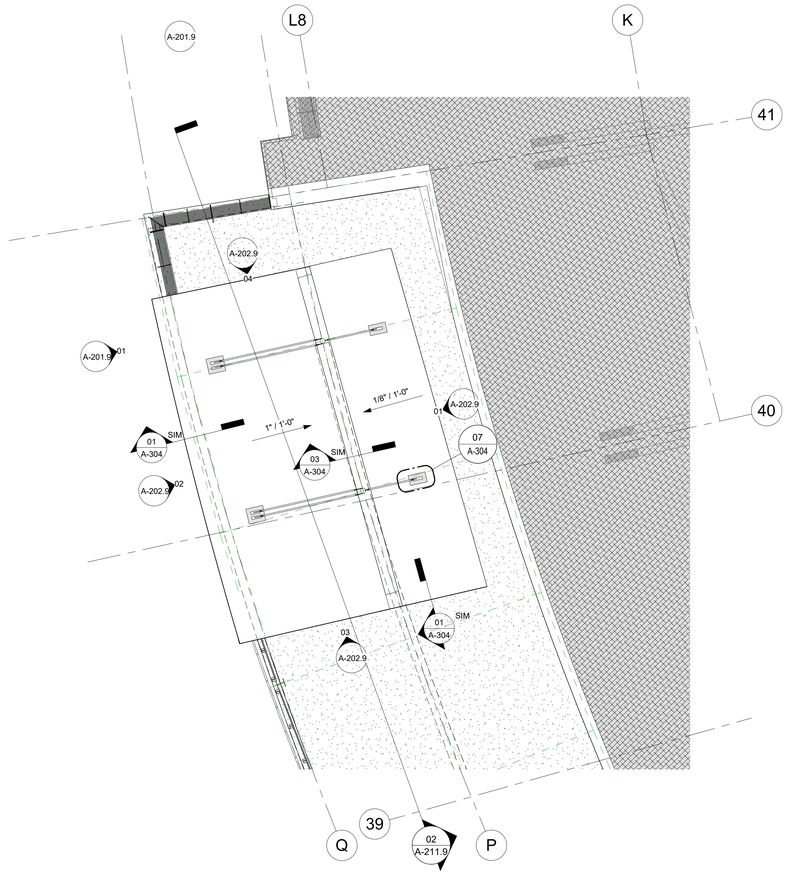
THAMANN	SHULTZ

SECTOR 9 - LEVEL 600 & 650 PLANS

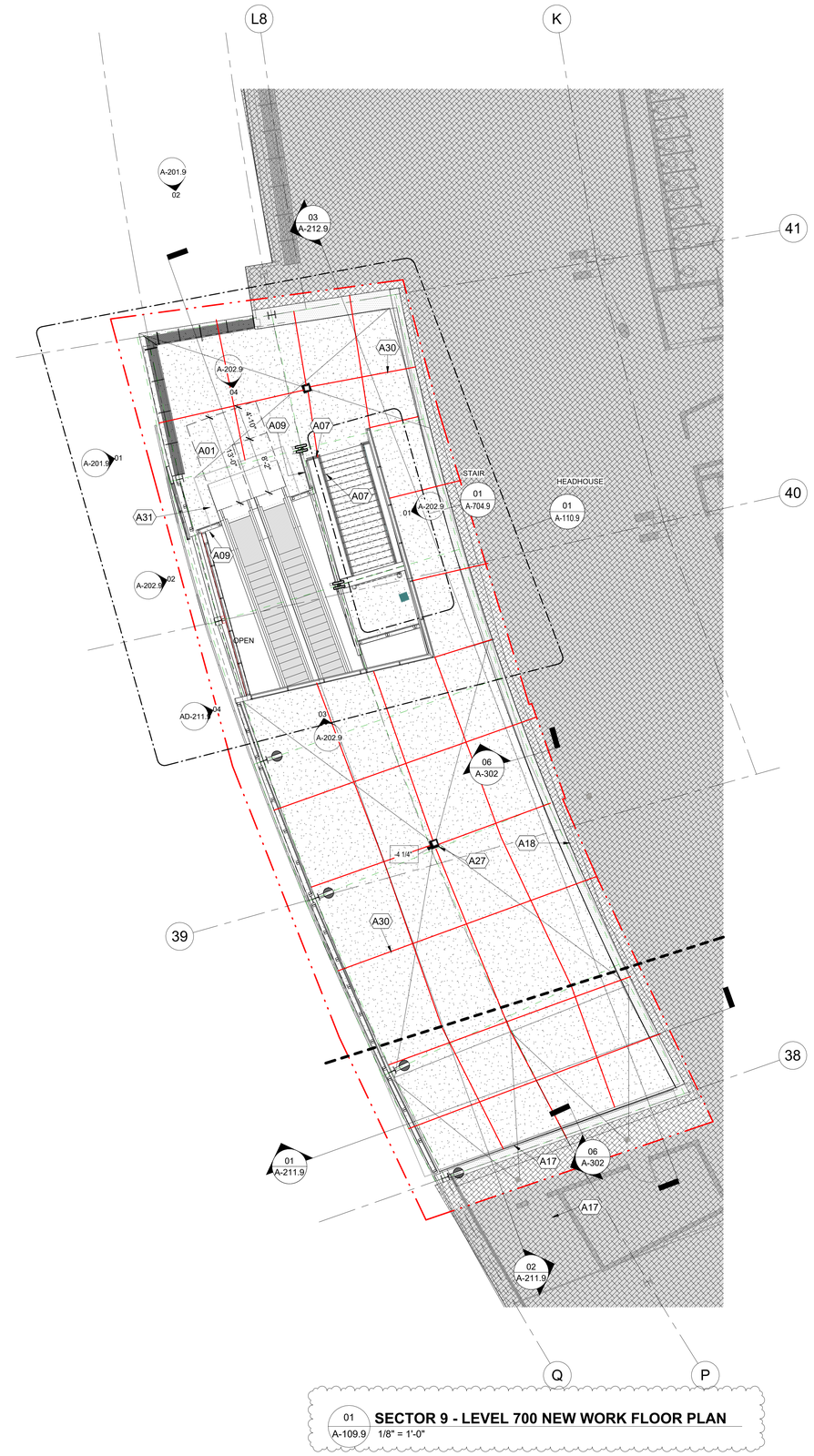
DRAWING NUMBER ISSUE
A-108.9 3.2



02 A-109.9 **SECTOR 9 - LEVEL 700 ROOF PLAN**
1/8" = 1'-0"

GENERAL NOTES - ROOF PLAN

A. ALL DISSIMILAR METALS TO BE SEPARATED BY PAINT COAT TO AVOID ELECTROLYTIC REACTION
B. EQUIPMENT & PENETRATIONS AS SHOWN ARE APPROXIMATE LOCATIONS AND SIZES - FINAL LOCATIONS ARE SUBJECT TO COORDINATION - CONDUIT AND SMALLER PENETRATIONS NOT SHOWN
C. ALL PENETRATIONS IN THE ROOF DECK ARE TO BE REINFORCED WITH STEEL ANGLES. SEE ALSO STRUCTURAL DRAWINGS FOR TYPICAL REINFORCEMENT REQUIREMENTS
D. PROVIDE FLASHING FOR ALL ROOF PENETRATIONS, PER FLUID-APPLIED WATER PROOFING MEMBRANE SYSTEM MANUFACTURER'S INSTRUCTIONS & DETAILS
E. HEM ALL METAL EDGES
F. SEAL ALL OPENINGS ABOVE ROOF SUCH AS DOOR, LOUVERS, ETC. WITH SEALANT & BACKER ROD - PREPARE JOINT AS PER MANUFACTURER'S RECOMMENDATIONS
G. ALL FASTENERS TO BE 316 STAINLESS STEEL UNLESS OTHERWISE REQUIRED BY ROOF MANUFACTURER
H. TAPER TOPPING SLAB A MIN. OF 1/4-INCH PER FOOT - TAPER CRICKETS AND SADDLES A MIN OF 1/2-INCH PER FOOT
I. PROVIDE CRICKETS AT ALL PENETRATIONS / CURBS
J. ALL ROOF EDGE METAL SHALL BE ES-1 TESTED
K. COORDINATE FINAL LOCATIONS OF MECHANICAL EQUIPMENT TO MAINTAIN POSITIVE DRAINAGE TO ROOF DRAINS - KEEP EQUIPMENT OFF OF CRICKET VALLEYS, ETC.



01 A-109.9 **SECTOR 9 - LEVEL 700 NEW WORK FLOOR PLAN**
1/8" = 1'-0"

GENERAL NOTES

A. SEE SHEET A-502 FOR RAILING TYPES.
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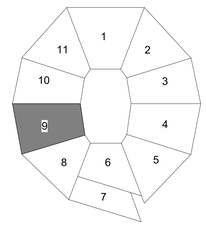
L. EACH TREAD TO RECEIVE CAST METAL STAIR TREAD NOSING 6' X 3" WITH ANTI- SLIP CROSS HATCH FINISH
M. SEE SHEET A-801.4 - A-803.9 FOR LAYOUT OF PEDESTRIAN PATH FLOOR PAINT.

DRAWING NOTES

A01	ESCALATOR PASSENGER CIRCULATION SPACE
A07	GUARDRAIL A.1, VERTICAL GUARD FACE MOUNTED AT STAIRS AND RAMPS WITH HANDRAIL
A09	GUARDRAIL A.3, VERTICAL GUARD W/ANGLED BALUSTERS
A17	EXISTING CONCRETE DECK
A18	NEW CONCRETE DECK.
A27	1/8" PER FOOT MIN. SLOPE TO FLOOR DRAIN. TYP.
A30	CONCRETE CONTROL JOINT. START POINT CENTER OF DECK DRAIN
A31	1'-6" CONCRETE SLAB AT PERIMETER OF ESCALATOR TO BE INSTALLED AFTER ESCALATOR INSTALLATION.

3.2



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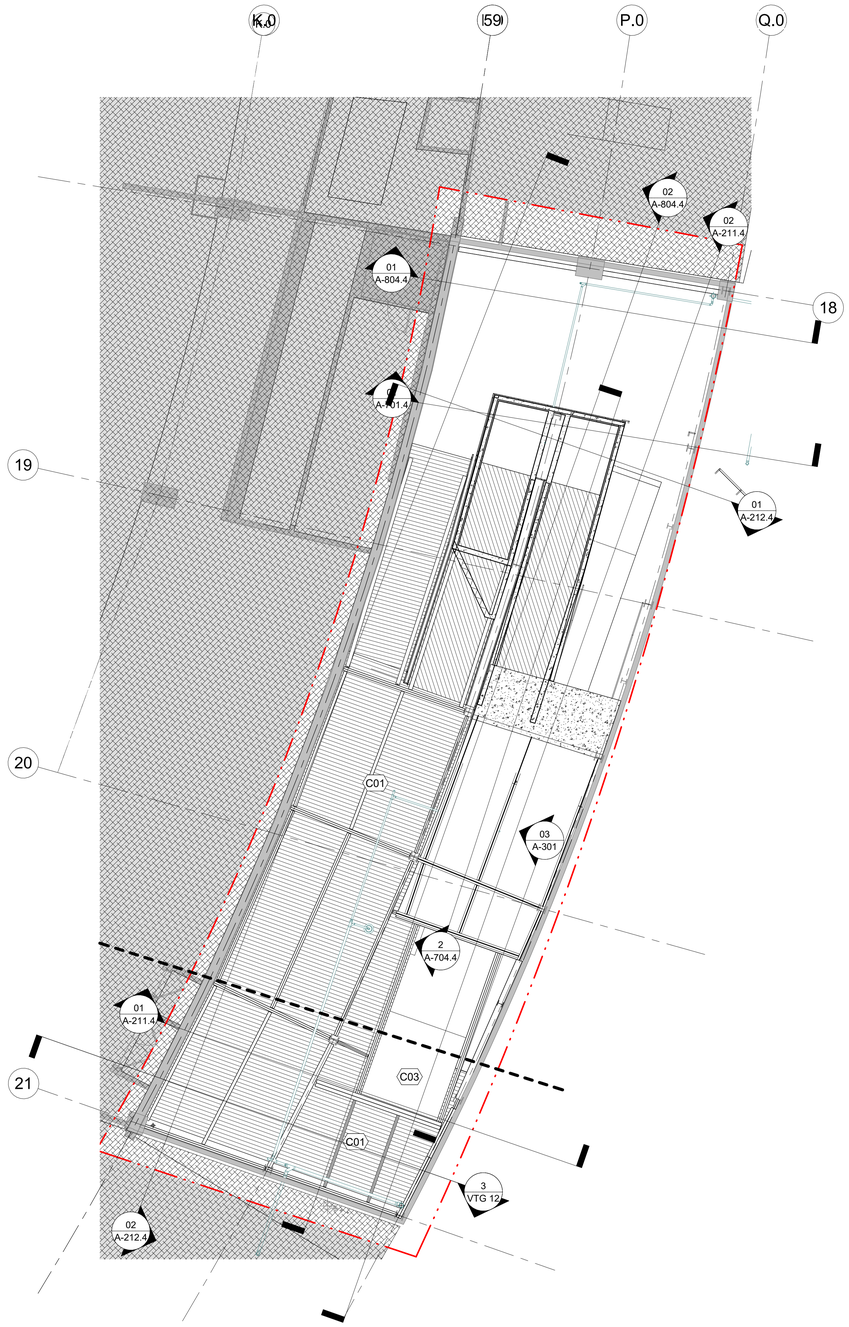
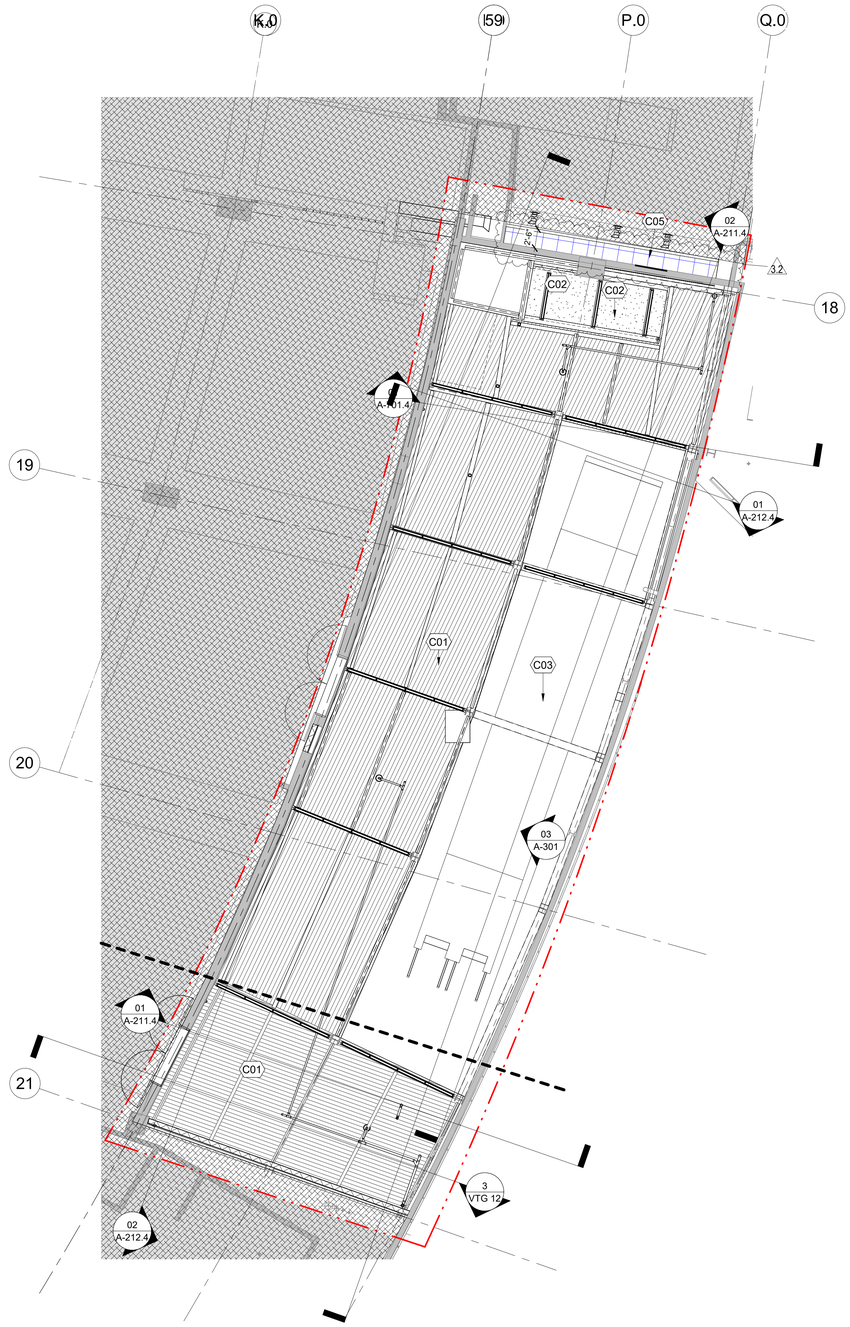
SECTOR 9 - LEVEL 700 PLAN & ROOF PLAN

DRAWING NUMBER ISSUE
A-109.9 3.2



02 A-111.4 **SECTOR 4 - LEVEL 200 REFLECTED CEILING PLAN**
1/8" = 1'-0"



01 A-111.4 **SECTOR 4 - LEVEL 300 REFLECTED CEILING PLAN**
1/8" = 1'-0"

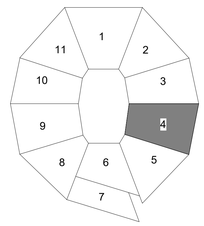
GENERAL NOTES

A. NOTIFY ARCHITECT OF ANY DISCREPANCIES OR UN-IDENTIFIED CEILING HEIGHTS OR TYPES PRIOR TO PROCEEDING WITH THE WORK.
B. REFERENCE FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD LOCATIONS. CENTER SPRINKER HEADS IN ACOUSTIC PANELS - TYPICAL..
C. WHERE MINOR DISCREPANCIES OCCUR BETWEEN MECHANICAL. PLUMBING, OR ELECTRICAL DOCUMENTS AND THE ARCHITECTURAL CEILING PLAN, THE ARCHITECTURAL PLAN SHALL GOVERN.
D. IN THE CASE OF MAJOR DISCREPANCIES, THE ARCHITECT SHALL BE NOTIFIED AS SOON AS THE DISCREPANCY IS DISCOVERED PRIOR TO PROCEEDING WITH THE WORK.
E. COORDINATE WITH MEP/FP CONTRACTORS FOR ACCESS PANELS IN GYPSUM BOARD CEILINGS NOT INDICATED ON THE CEILING PLANS.

DRAWING NOTES

3.2

C01	METAL DECK. DO NOT PAINT.
C02	PRECAST CONCRETE STAIR. DO NOT PAINT.
C03	STAINLESS STEEL ESCALATOR CLADDING
C05	ARMSTRONG CALLA ACOUSTIC TILE CEILING, TEGULAR, WHITE, 2' X' 2' W/ SUPERFINE 9/16" GRID, WHITE, 8'6" A.F.F



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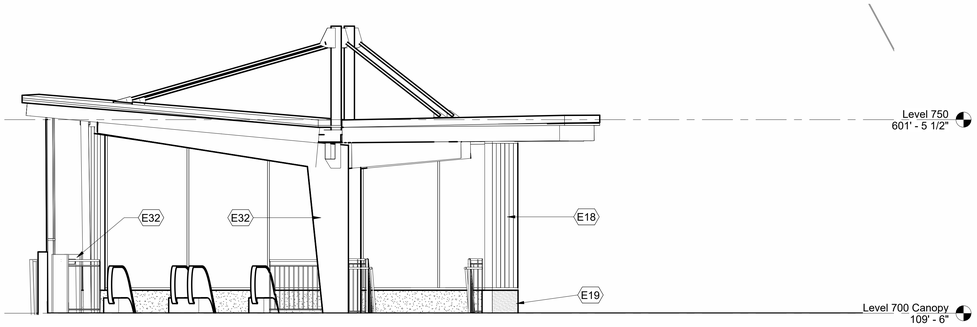
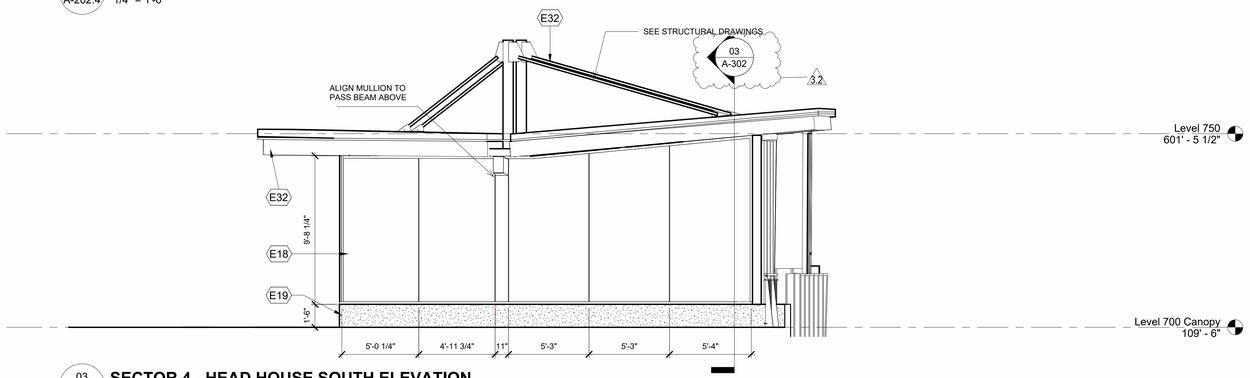
SECTOR 4 - LEVEL 200 & 300 CEILING PLANS

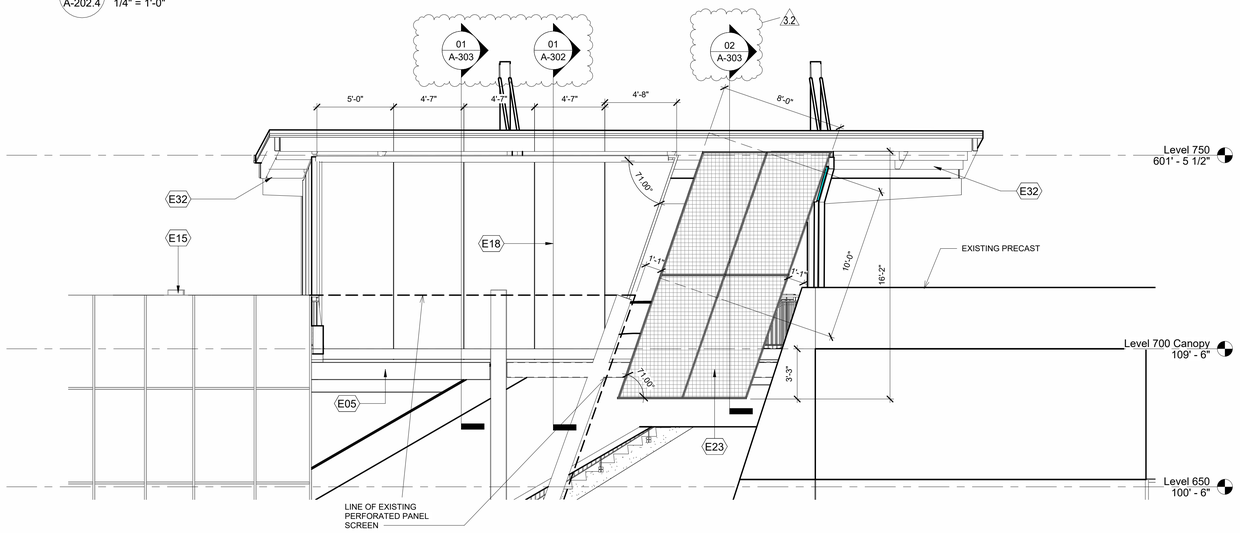
DRAWING NUMBER	ISSUE
A-111.4	3.2



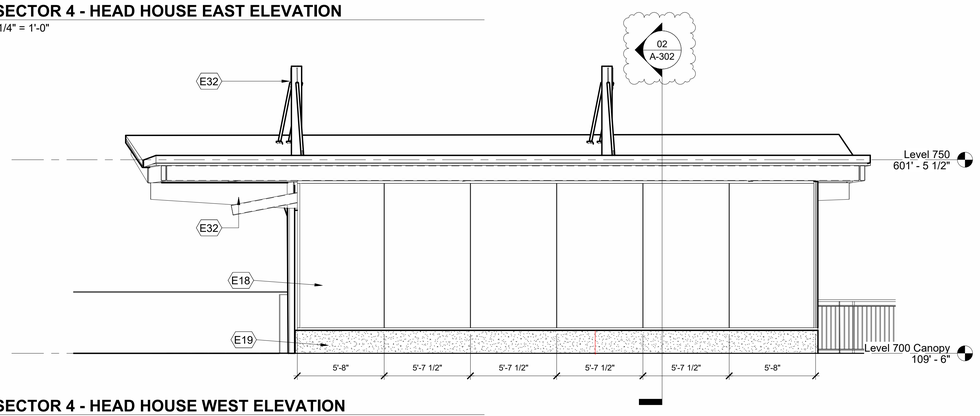
04 A-202.4 **SECTOR 4 - HEAD HOUSE NORTH ELEVATION**
1/4" = 1'-0"



03 A-202.4 **SECTOR 4 - HEAD HOUSE SOUTH ELEVATION**
1/4" = 1'-0"



02 A-202.4 **SECTOR 4 - HEAD HOUSE EAST ELEVATION**
1/4" = 1'-0"



01 A-202.4 **SECTOR 4 - HEAD HOUSE WEST ELEVATION**
1/4" = 1'-0"

GENERAL NOTES

A. SEE FLOOR PLANS FOR RAILING TYPE NOTATIONS.
B. DO NOT PAINT EXISTING PERFORATED STAINLESS STEEL PANELS.
C. ALL DIMENSIONS ARE FROM FACE TO FACE OF FINISH CONSTRUCTION UNLESS INDICATED OTHERWISE.
D. USE ONLY WRITTEN DIMENSIONS - DO NOT SCALE DRAWINGS.
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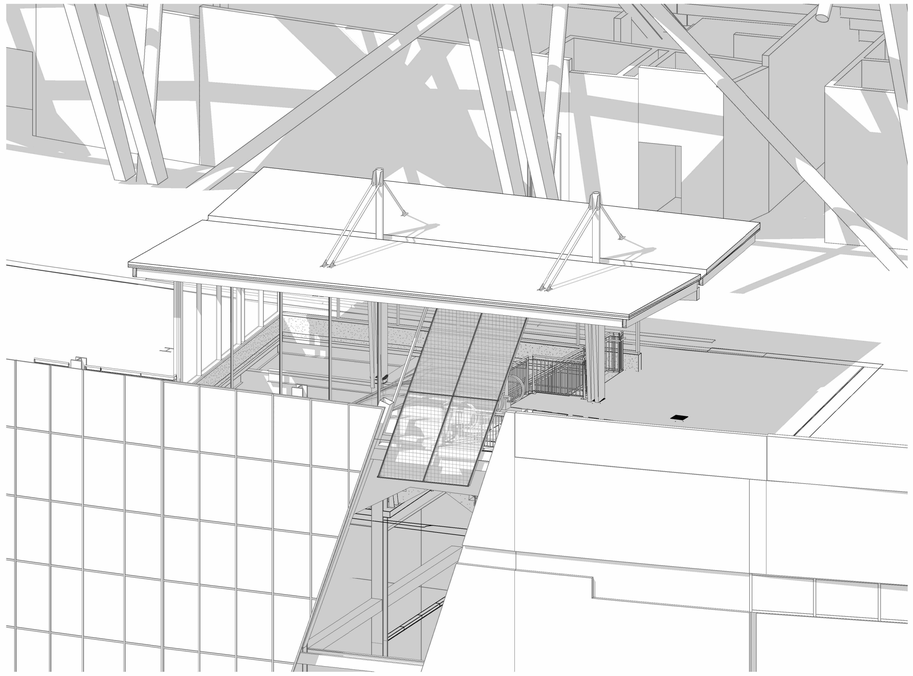
F. ALL WORK SHOWN ON THESE DRAWINGS IS TO BE BY THE CONTRACTOR UNLESS OTHERWISE INDICATED.
G. SEE SHEET A-804.4 - A-804.9 FOR LAYOUT OF GRAPHIC WALL PAINT

DRAWING NOTES

E05	PAINT STRUCTURE PT-3
E15	EXISTING PERFORATED PANEL SCREEN TO REMAIN.
E18	BUTT GLAZED CURTAIN WALL. TEMPER GLASS
E19	CONCRETE KNEEWALL. DO NOT PAINT
E23	STAINLESS STEEL PERFORATED PANEL M-4
E32	PAINT HEAD HOUSE COLUMNS AND ROOF STRUCTURE PT-6.



05 A-202.4 **SECTOR 4 - HEAD HOUSE**

NO.	DATE	DESCRIPTION
2.1	04/17/2026	STRUCTURAL AND DEMOLITION BID PACKAGE
2.4	05/07/2026	STRUCT. & DEMO. ADDENDUM 3
3.1	05/15/2026	ARCH. & MEP BID PACKAGE
3.2	05/12/2026	ARCH. & MEP ADDENDUM 2

Hamilton County OHIO

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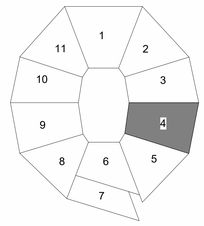
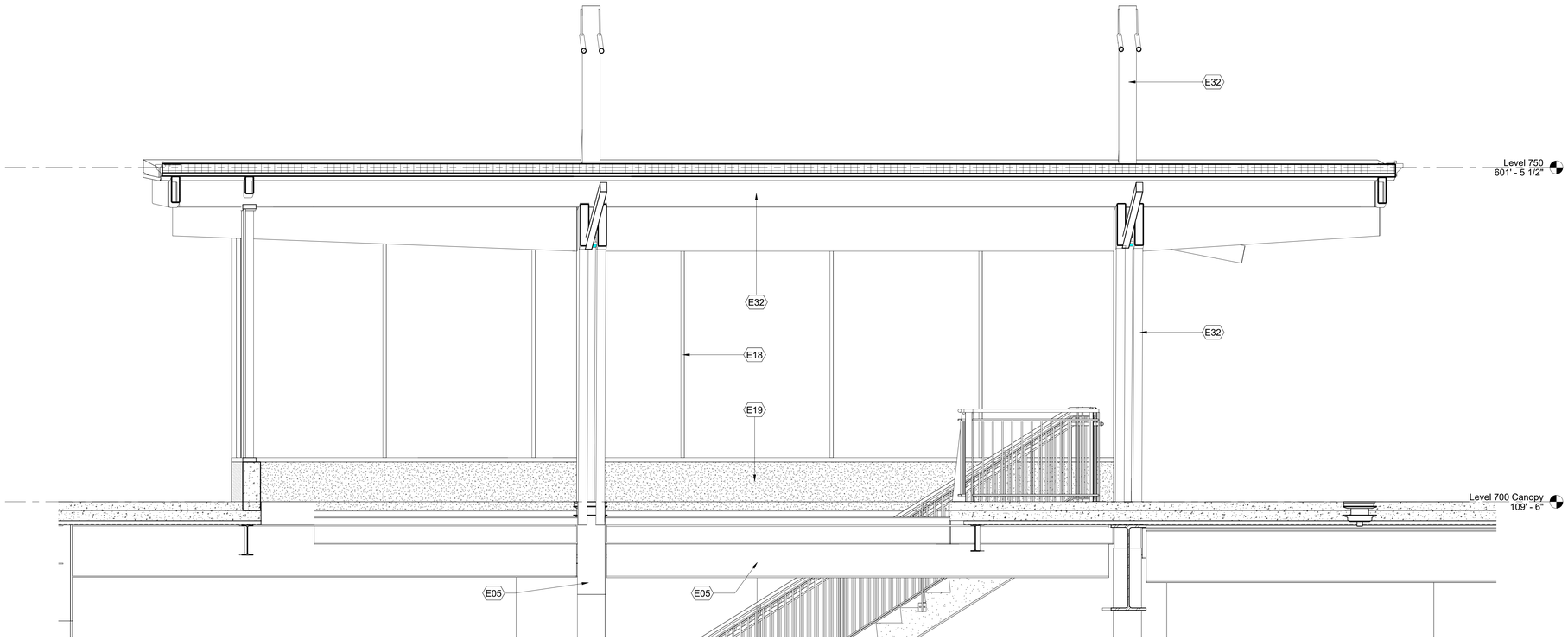


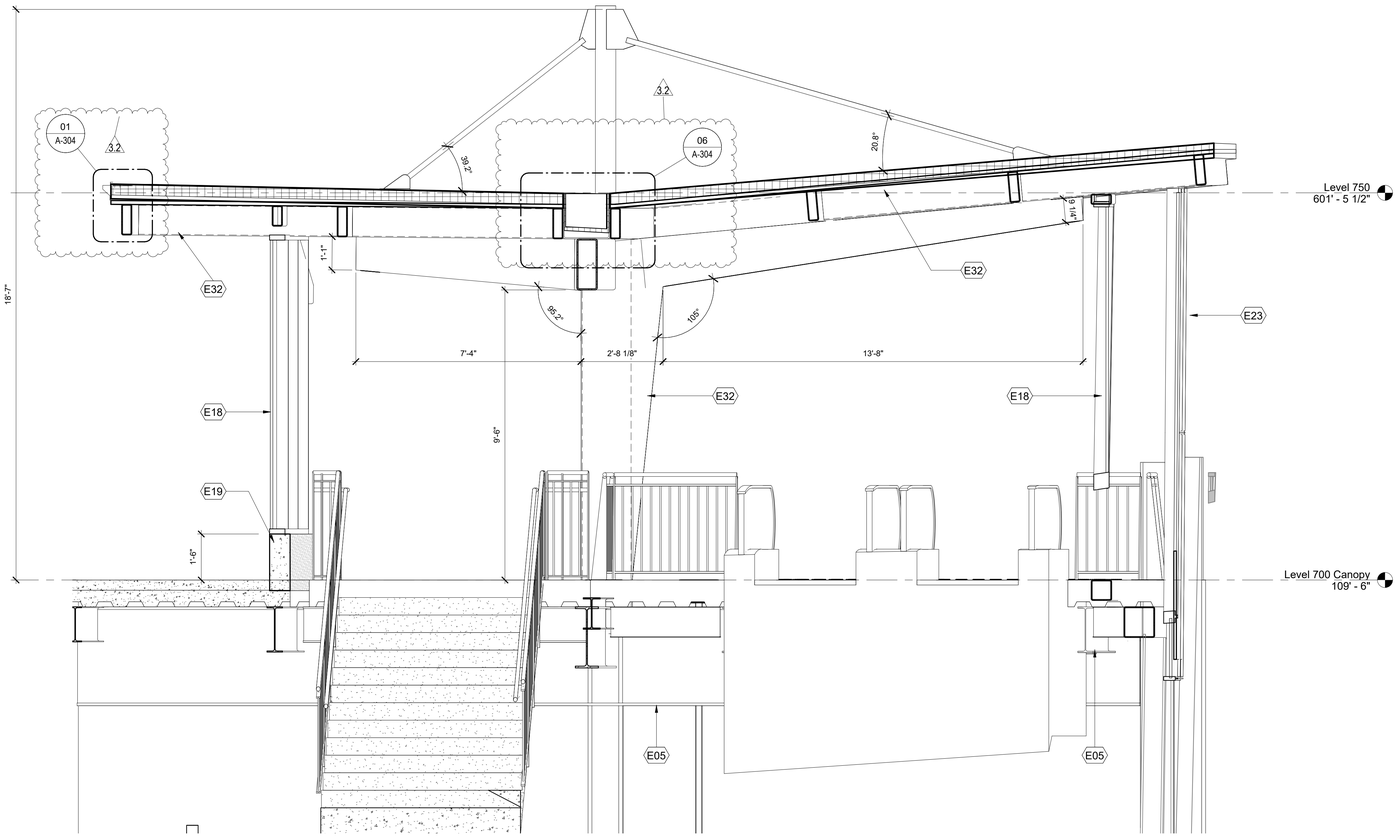
DESIGNED	COMM. NO.
ALMOND	8445.01
DRAWN	DATE
ALMOND	05/01/26
CHECKED	PROJ. MGR.
Checker	SHULTZ

SECTOR 4 - HEAD HOUSE ELEVATIONS

DRAWING NUMBER ISSUE
A-202.4 3.2



02 A-213.4 **SECTION 4 - HEAD HOUSE LONGITUDINAL SECTION**
1/2" = 1'-0"



01 A-213.4 **SECTION 4 - HEAD HOUSE LATERAL SECTION**
1/2" = 1'-0"

GENERAL NOTES

A. SEE FLOOR PLANS FOR RAILING TYPE NOTATIONS.
B. DO NOT PAINT EXISTING PERFORATED STAINLESS STEEL PANELS.
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D. USE ONLY WRITTEN DIMENSIONS - DO NOT SCALE DRAWINGS.
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F. ALL WORK SHOWN ON THESE DRAWINGS IS TO BE BY THE CONTRACTOR UNLESS OTHERWISE INDICATED.
G. SEE SHEET A-804.4 - A-804.9 FOR LAYOUT OF GRAPHIC WALL PAINT

DRAWING NOTES

E05	PAINT STRUCTURE PT-3
E18	BUTT GLAZED CURTAIN WALL. TEMPER GLASS
E19	CONCRETE KNEEWALL. DO NOT PAINT
E23	STAINLESS STEEL PERFORATED PANEL M-4
E32	PAINT HEAD HOUSE COLUMNS AND ROOF STRUCTURE PT-6.

NO.	DATE	DESCRIPTION
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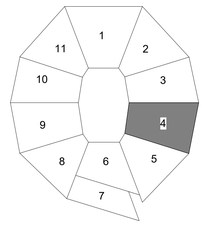
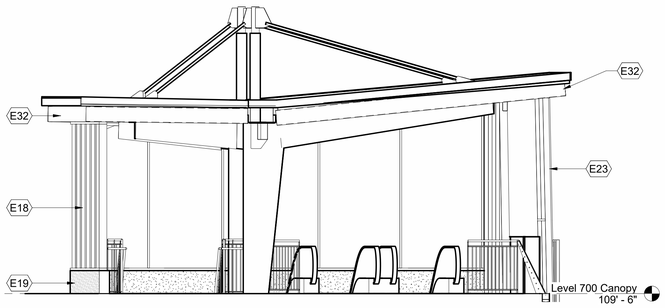


DESIGNED	COMM. NO.
ALMOND	8445.01
DRAWN	DATE
ALMOND	05/01/26
CHECKED	PROJ. MGR.
Checker	SHULTZ

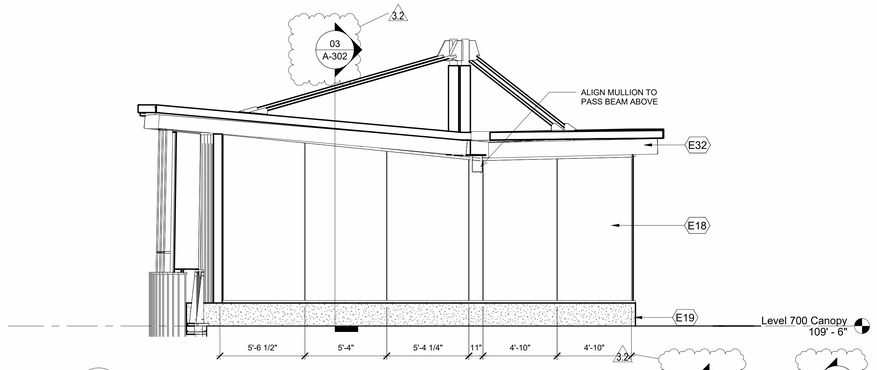
SECTION 4 - HEAD HOUSE SECTIONS

0 1' 2' 4'
SCALE: 1/2"=1'-0"

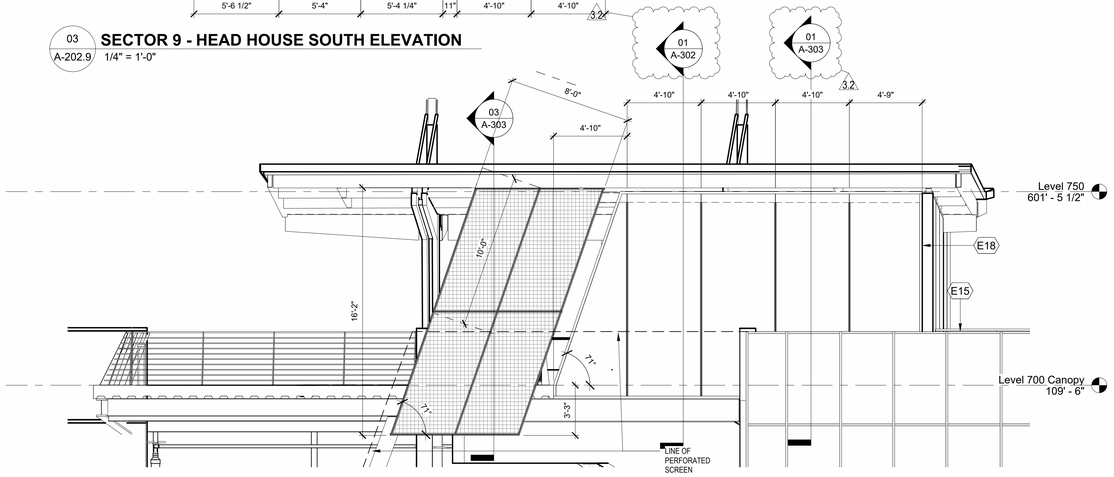
DRAWING NUMBER ISSUE
A-213.4 3.2



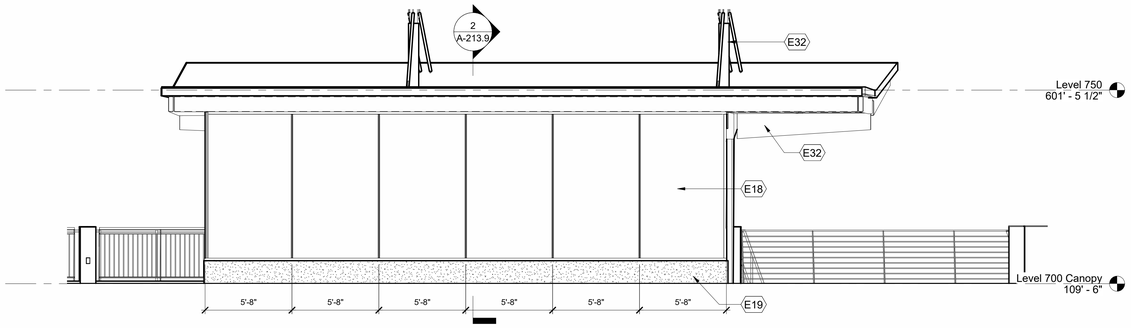
04 A-202.9 **SECTOR 9 - HEAD HOUSE NORTH ELEVATION**
1/4" = 1'-0"



03 A-202.9 **SECTOR 9 - HEAD HOUSE SOUTH ELEVATION**
1/4" = 1'-0"



02 A-202.9 **SECTOR 9 - HEAD HOUSE WEST ELEVATION**
1/4" = 1'-0"



01 A-202.9 **SECTOR 9 - HEAD HOUSE EAST ELEVATION**
1/4" = 1'-0"

GENERAL NOTES

A. SEE FLOOR PLANS FOR RAILING TYPE NOTATIONS.
B. DO NOT PAINT EXISTING PERFORATED STAINLESS STEEL PANELS.
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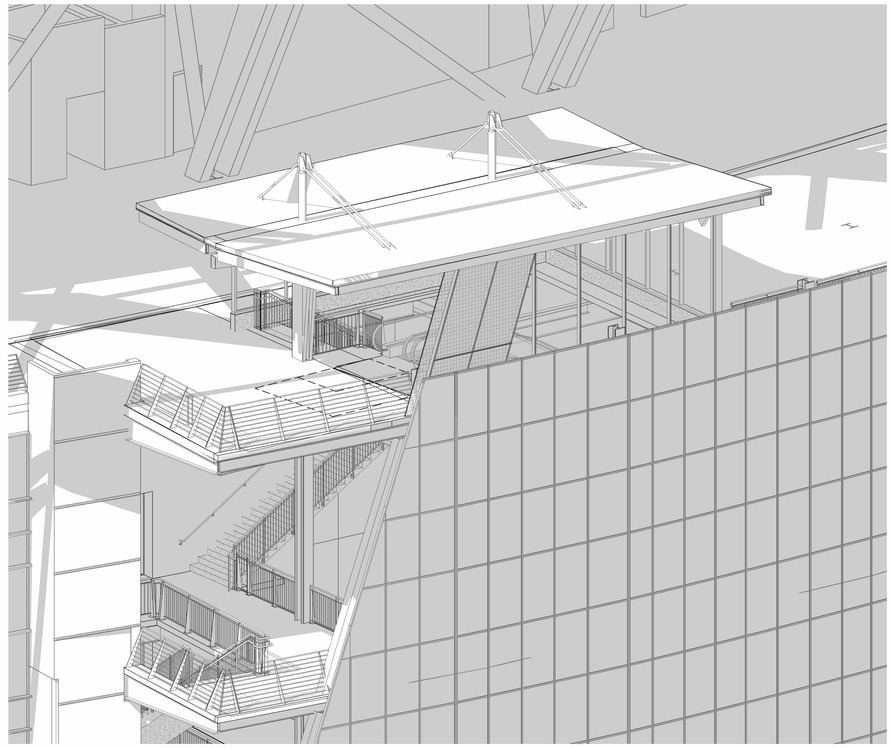
F. ALL WORK SHOWN ON THESE DRAWINGS IS TO BE BY THE CONTRACTOR UNLESS OTHERWISE INDICATED.
G. SEE SHEET A-804.4 - A-804.9 FOR LAYOUT OF GRAPHIC WALL PAINT

DRAWING NOTES

E15	EXISTING PERFORATED PANEL SCREEN TO REMAIN.
E18	BUTT GLAZED CURTAIN WALL. TEMPER GLASS
E19	CONCRETE KNEEWALL. DO NOT PAINT
E23	STAINLESS STEEL PERFORATED PANEL M-4
E32	PAINT HEAD HOUSE COLUMNS AND ROOF STRUCTURE PT-6.



05 A-202.9 **SECTOR 9 - HEAD HOUSE**

NO.	DATE	DESCRIPTION
2.1	04/17/2026	STRUCTURAL AND DEMOLITION BID PACKAGE
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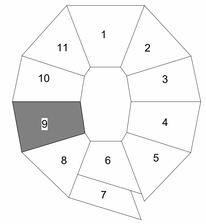


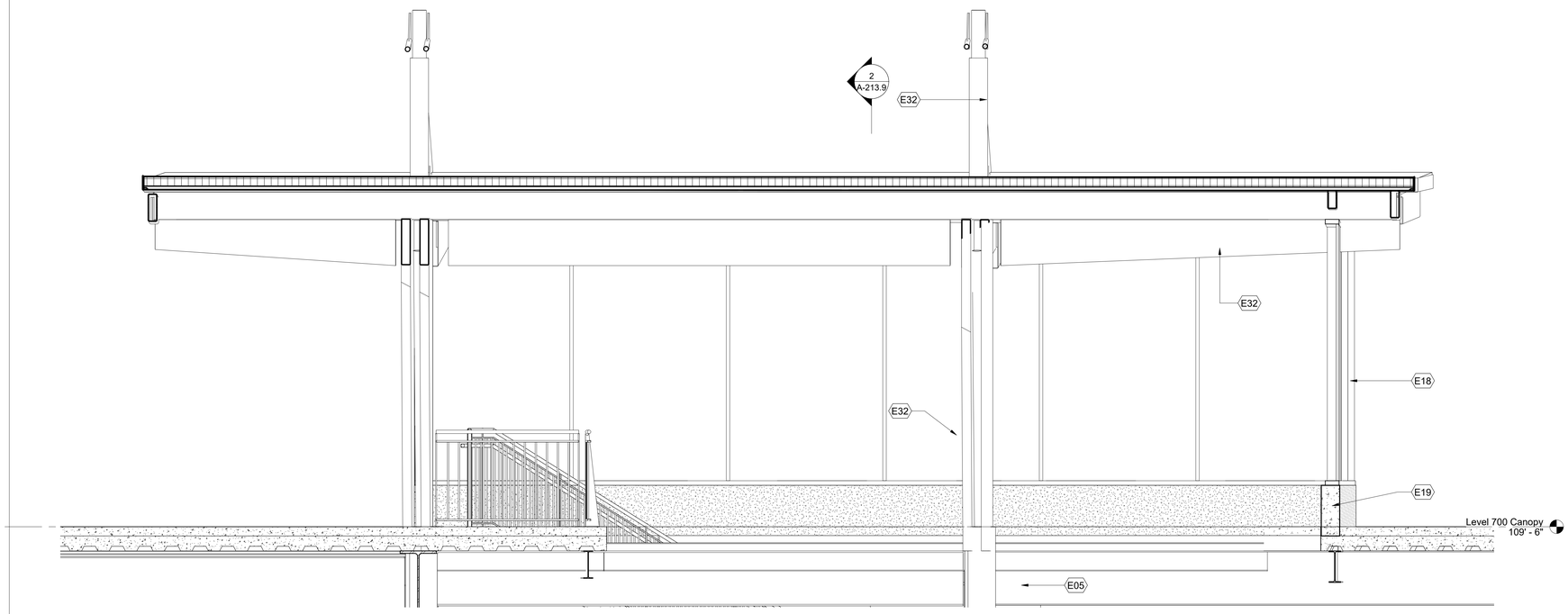
N

0 4' 8' 16'
SCALE: 1/8"=1'-0"

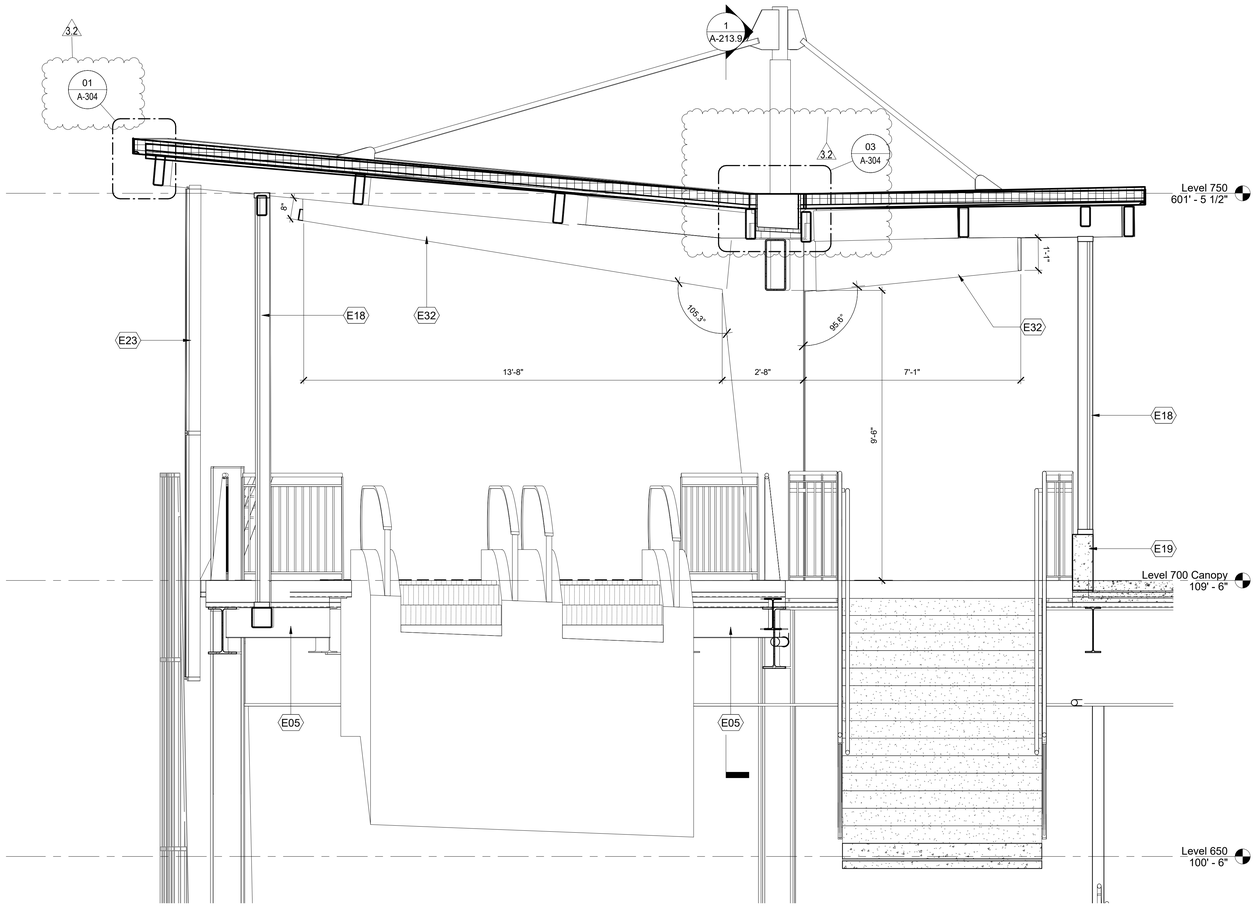
DESIGNED	COMM. NO.
CARLETON	8445.01
DRAWN	DATE
ALMOND	05/01/26
CHECKED	PROJ. MGR.
THAMANN	SHULTZ

SECTOR 9 - HEAD HOUSE ELEVATIONS

DRAWING NUMBER ISSUE
A-202.9 3.2



1 A-213.9 **SECTION 9 - HEAD HOUSE LONGITUDINAL SECTION**
1/2" = 1'-0"



2 A-213.9 **SECTION 9 - HEAD HOUSE LATERAL SECTION**
1/2" = 1'-0"

GENERAL NOTES

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G. SEE SHEET A-804.4 - A-804.9 FOR LAYOUT OF GRAPHIC WALL PAINT

DRAWING NOTES

E05	PAINT STRUCTURE PT-3
E18	BUTT GLAZED CURTAIN WALL. TEMPER GLASS
E19	CONCRETE KNEEWALL. DO NOT PAINT
E23	STAINLESS STEEL PERFORATED PANEL M-4
E32	PAINT HEAD HOUSE COLUMNS AND ROOF STRUCTURE PT-6.

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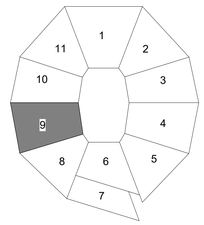

N

0 1' 2' 4'
SCALE: 1/2"=1'-0"

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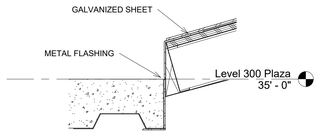
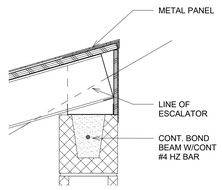
Checker	SHULTZ

SECTION 9 - HEAD HOUSE SECTIONS

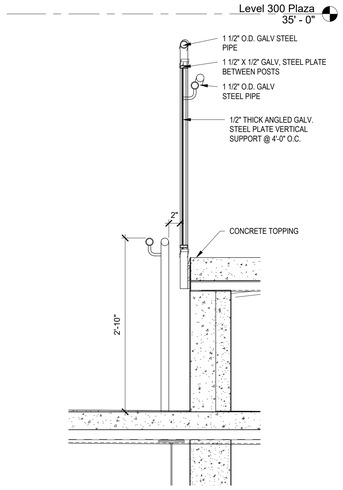
DRAWING NUMBER ISSUE
A-213.9 3.2



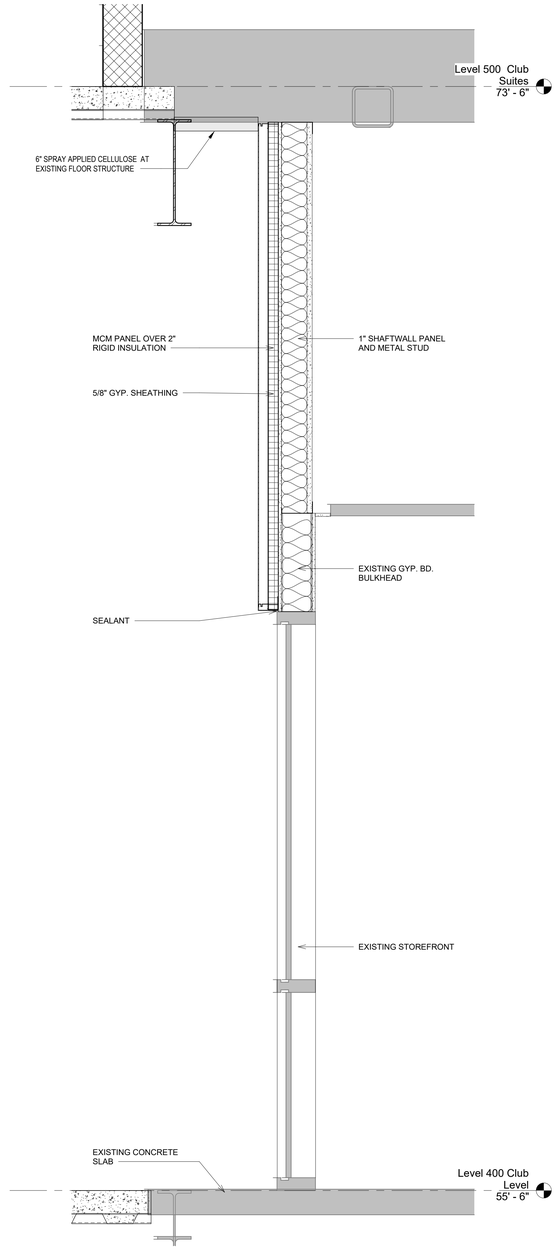
05 A-301 **DETAIL**
1 1/2" = 1'-0"



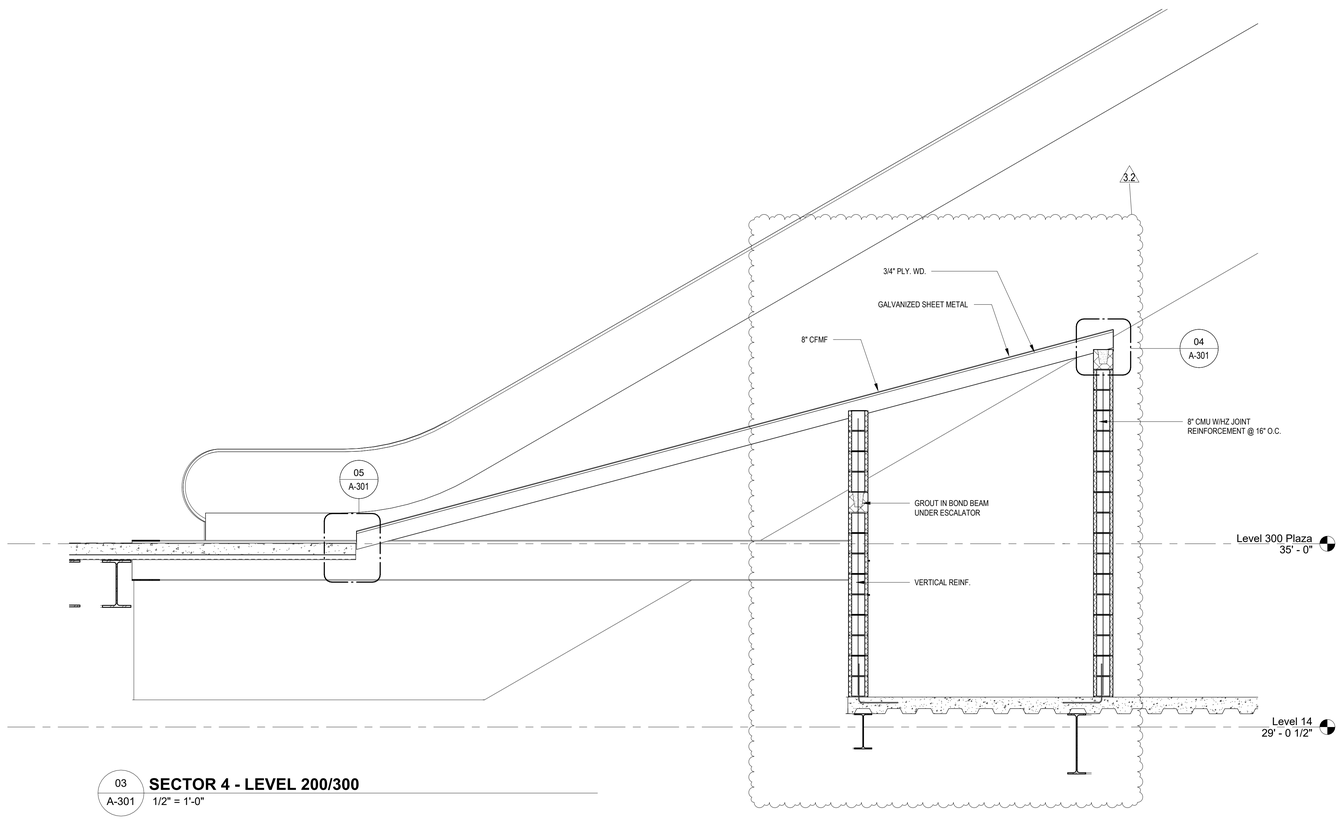
04 A-301 **DETAIL**
1 1/2" = 1'-0"



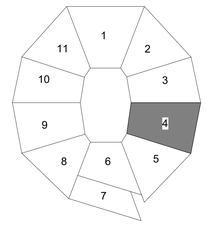
02 A-301 **SECTOR 4 - RAMP SECTION**
1" = 1'-0"



01 A-301 **SECTOR 4, 9 - LEVEL 400 EXISTING STOREFRONT**
1" = 1'-0"



03 A-301 **SECTOR 4 - LEVEL 200/300**
1/2" = 1'-0"



0 4' 8' 16'
SCALE: 1/8"=1'-0"

NO.	DATE	DESCRIPTION
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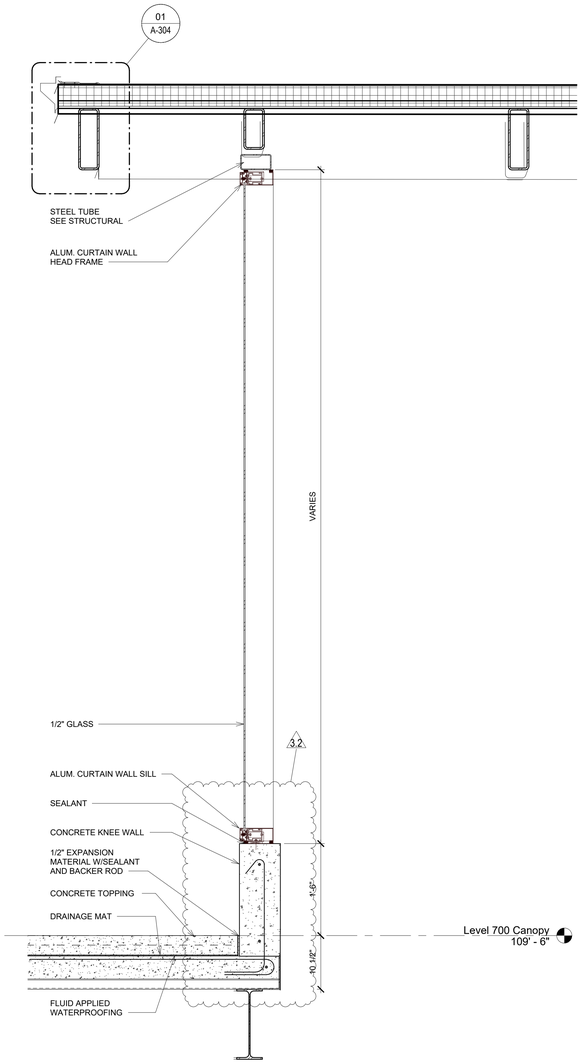
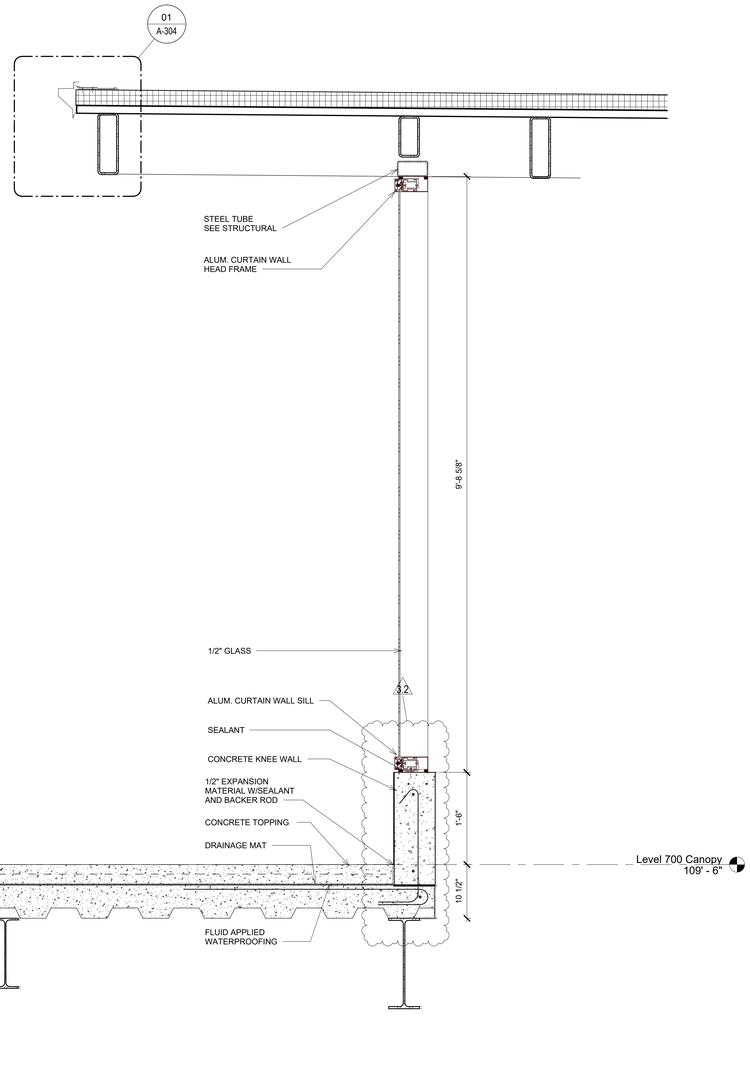
THAMANN	SHULTZ

SECTOR 4 - SECTIONS

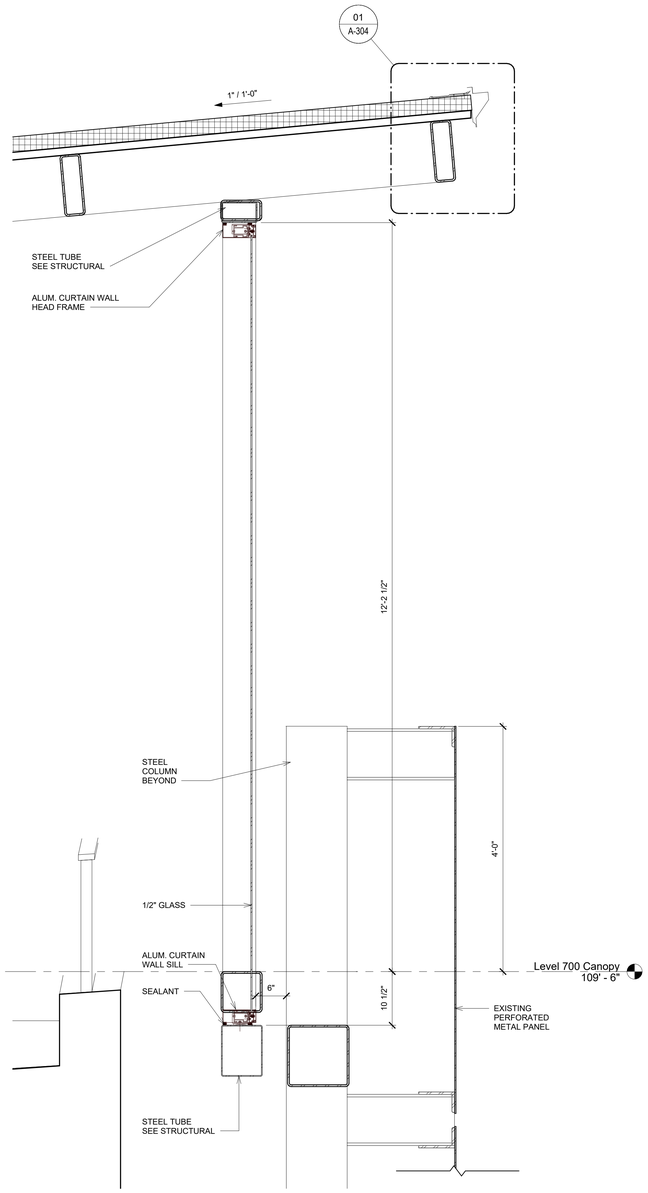
DRAWING NUMBER ISSUE
A-301 3.2



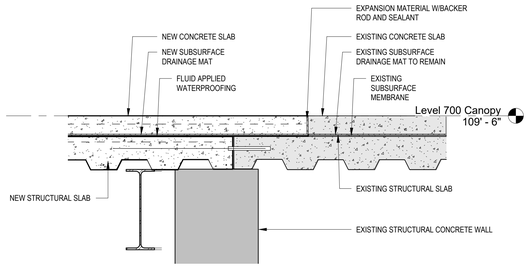
03 **SECTION**
A-302 1" = 1'-0"



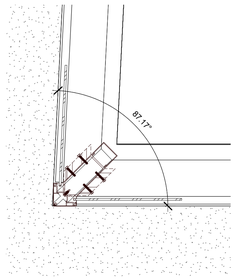
02 **SECTION**
A-302 1" = 1'-0"



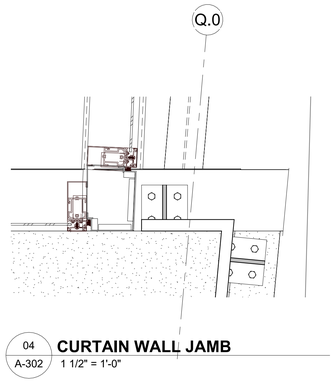
01 **SECTION**
A-302 1" = 1'-0"



06 **NEW LEVEL 700 DECK TO EXISTING**
A-302 1" = 1'-0"



05 **SECTOR 4 - CURTAIN WALL JAMB**
A-302 1 1/2" = 1'-0"



04 **CURTAIN WALL JAMB**
A-302 1 1/2" = 1'-0"

NO.	DATE	DESCRIPTION
2.1	04/17/2026	STRUCTURAL AND DEMOLITION BID PACKAGE
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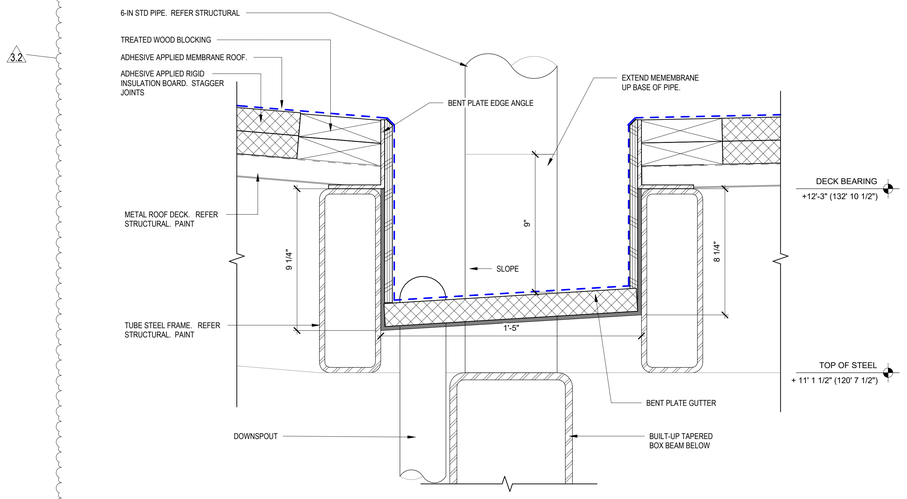
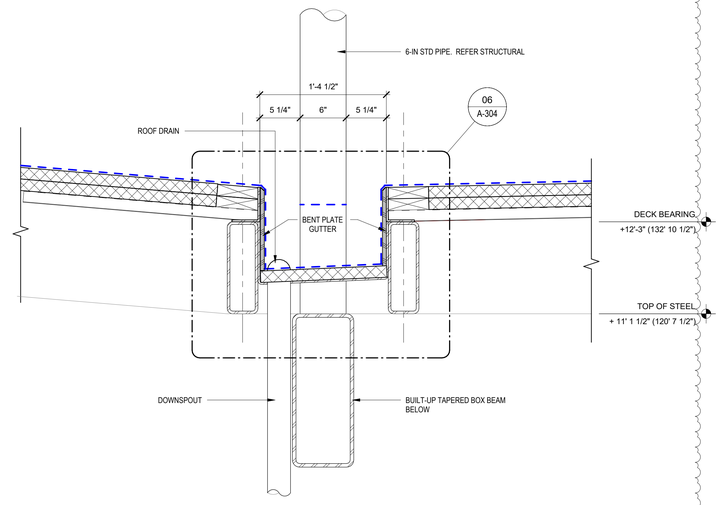
THAMANN	SHULTZ

SECTOR 4 & 9 - HEADHOUSE SECTIONS AND DETAILS

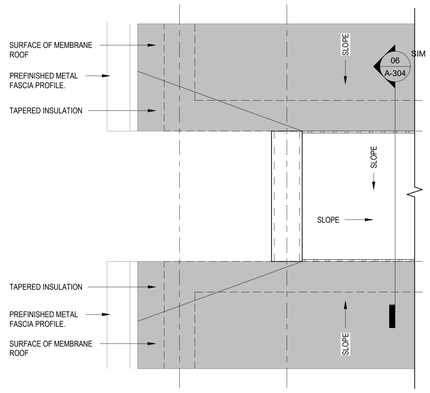
DRAWING NUMBER	ISSUE
A-302	3.2



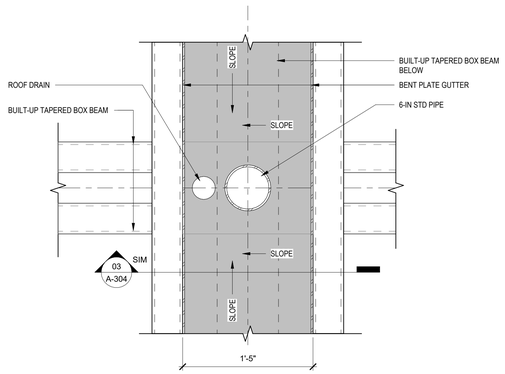
06 A-304 **HEADHOUSE GUTTER DETAIL**
3" = 1'-0"



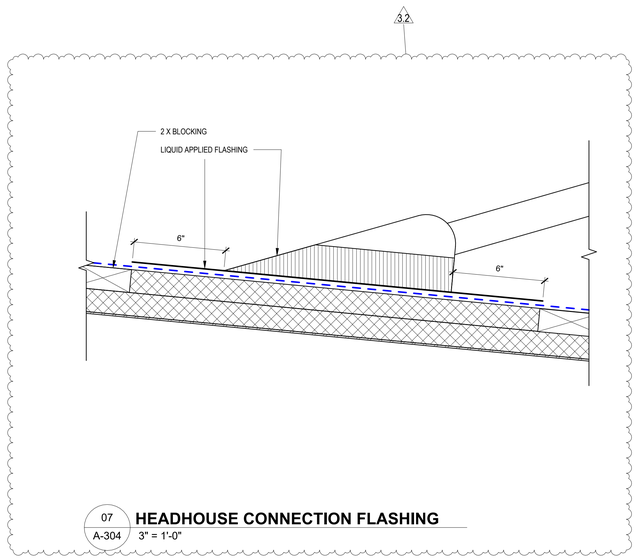
03 A-304 **HEADHOUSE GUTTER DETAIL**
1 1/2" = 1'-0"



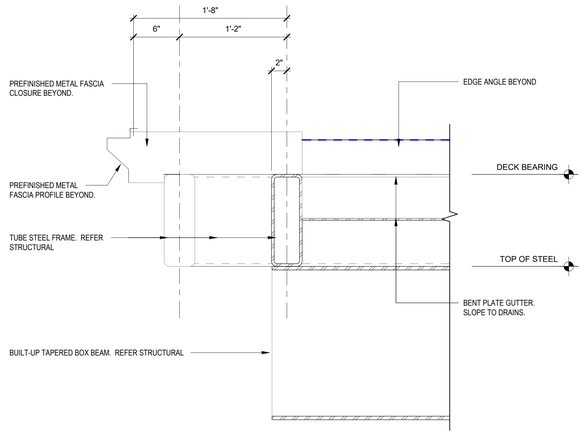
05 A-304 **HEADHOUSE ROOF EDGE PLAN DETAIL**
1 1/2" = 1'-0"



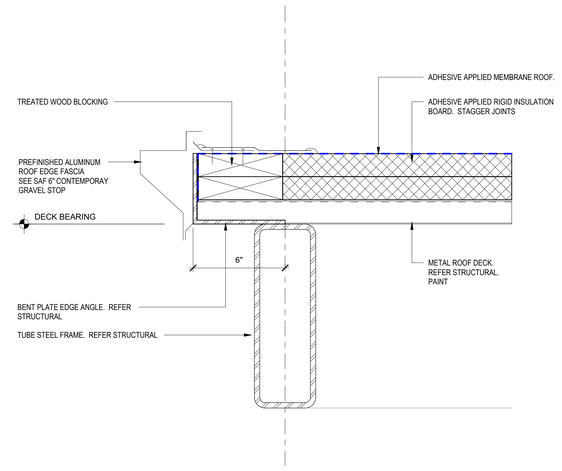
02 A-304 **HEADHOUSE ROOF DRAIN DETAIL**
1 1/2" = 1'-0"



07 A-304 **HEADHOUSE CONNECTION FLASHING**
3" = 1'-0"



04 A-304 **HEADHOUSE ROOF EDGE DETAIL**
1 1/2" = 1'-0"



01 A-304 **TYP HEADHOUSE ROOF EDGE**
3" = 1'-0"

SCALE: 1 1/2"=1'-0"
SCALE: 3"=1'-0"

NO.	DATE	DESCRIPTION
2.4	05/07/2026	STRUCT. & DEMO. ADDENDUM 3
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ARCH. & MEP ADDENDUM 2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Tower

1 Paycor Stadium, Cincinnati, OH 45202, United States

KZF DESIGN
Designing Better Futures

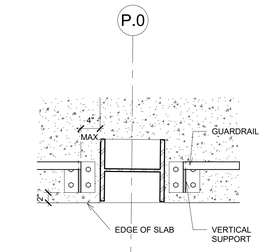
KZF DESIGN INC.
700 Broadway Street
Cincinnati, OH 45202

main 513.621.6211
kzf.com

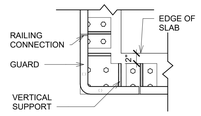
DESIGNED	COMM. NO.
CARLETON	8445.01
DRAWN	DATE
CARLETON	05/01/26
CHECKED	PROJ. MGR.
THAMANN	SHULTZ

SECTOR 4 & 9 - HEADHOUSE DETAILS

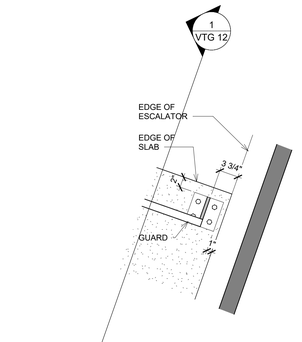
DRAWING NUMBER ISSUE
A-304 3.2



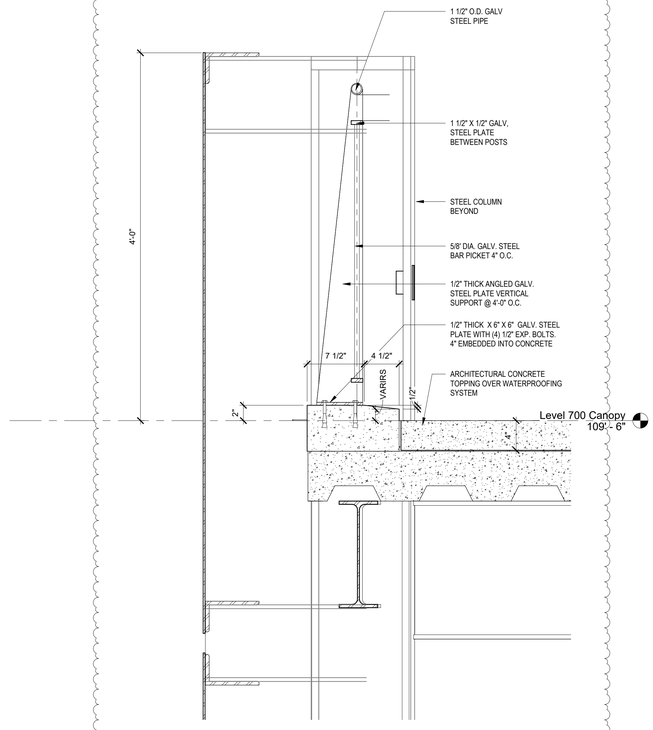
08 A-503 **GUARD AT COLUMN**
1" = 1'-0"



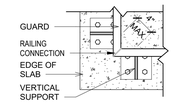
07 A-503 **RAILING A.3 INSIDE CORNER**
1" = 1'-0"



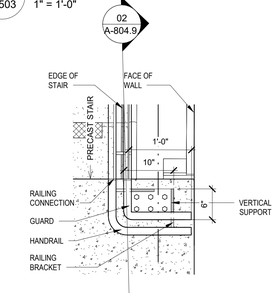
03 A-503 **GUARD AT ESCALATOR TYP.**
1" = 1'-0"



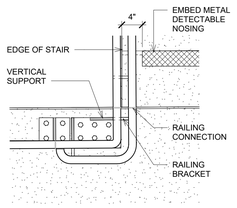
09 A-503 **LEVEL 700 EDGE DETAIL W/RAILING**
1 1/2" = 1'-0"



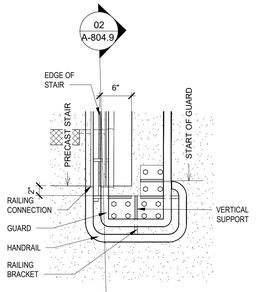
06 A-503 **RAILING A.3 OUTSIDE CORNER**
1" = 1'-0"



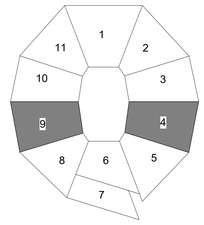
02 A-503 **SEC. 9 -LEVEL 300 HANDRAIL**
1" = 1'-0"



05 A-503 **SEC. 9 - LEVEL 300 HANDRAIL**
1" = 1'-0"



01 A-503 **SEC. 9 -LEVEL 300 HANDRAIL**
1" = 1'-0"



0 6" 1'
SCALE: 1 1/2"=1'-0"

NO.	DATE	DESCRIPTION
2.1	04/17/2026	STRUCTURAL AND DEMOLITION BID PACKAGE
2.4	05/07/2026	STRUCT. & DEMO. ADDENDUM 3
3.1	05/07/2026	ARCH. & MEP BID PACKAGE
3.2	05/12/2026	ARCH. & MEP ADDENDUM 2

Hamilton County OHIO

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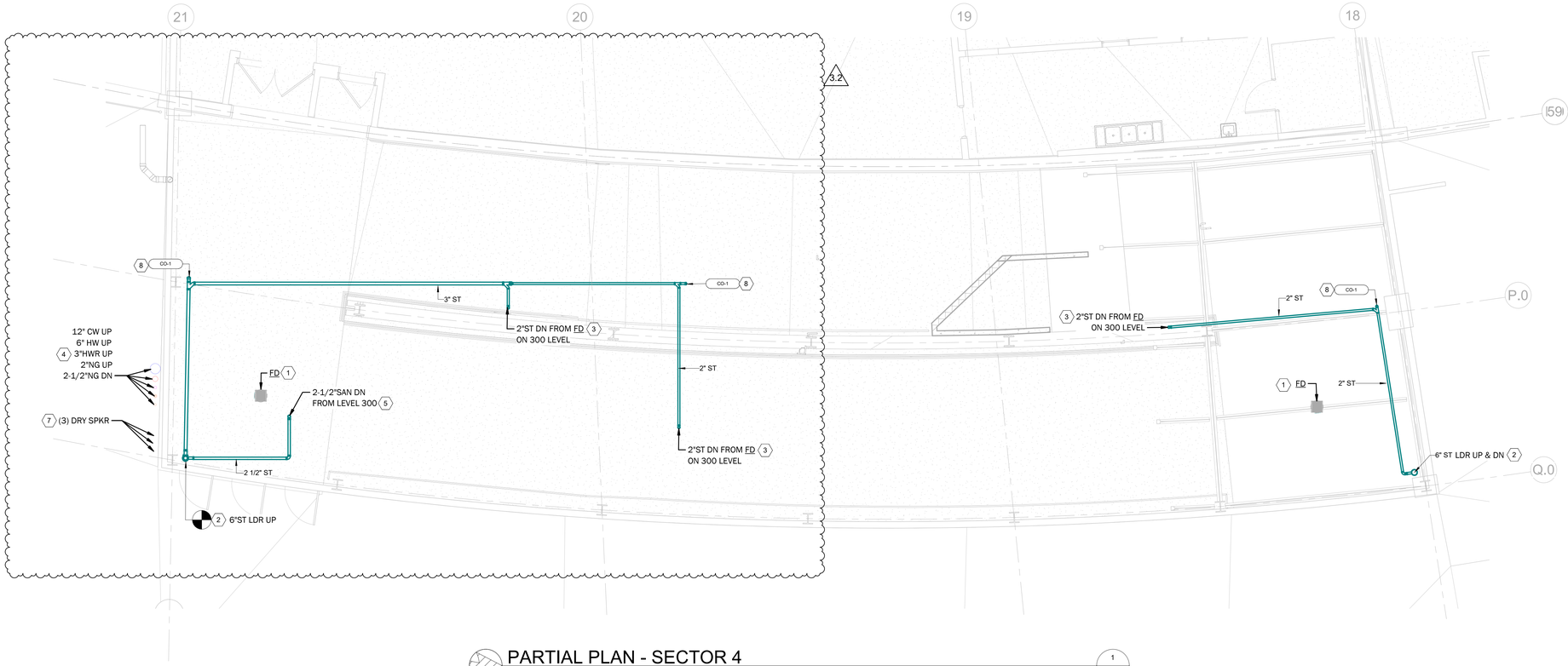
DESIGNED	COMM. NO.
CARLETON	8445.01
DRAWN	DATE
CARLETON	05/01/26
CHECKED	PROJ. MGR.
THAMANN	SHULTZ

DETAILS

DRAWING NUMBER ISSUE
A-503 3.2

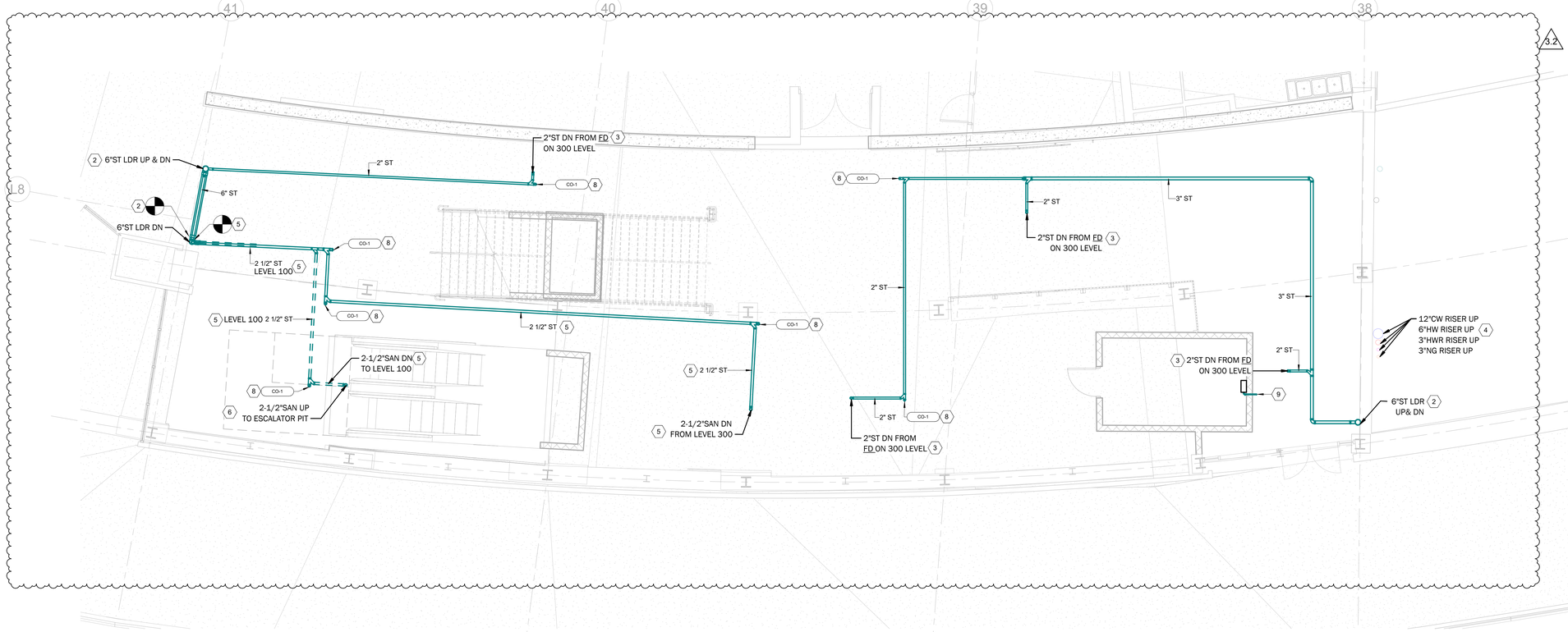


PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

NORTH

1 / P200



PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

NORTH

2 / P200

DRAWING NOTES

DRAWING P200

1 EXISTING FLOOR DRAIN ON LEVEL 200 TO REMAIN.

2 PLUMBING CONTRACTOR TO TIE INTO EXISTING 6" STORM RISER LOCATED ON THE 200 LEVEL AT THIS APPROXIMATE LOCATION.

3 2" STORM DOWN FROM FLOOR DRAIN LOCATED ON 300 LEVEL.

4 PROVIDE PROTECTION OF EXISTING COLD WATER, HOT WATER, HOT WATER RETURN AND NATURAL GAS PIPING RISER WITH REMOVAL OF STRUCTURE WALL LOCATED AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

5 PLUMBING CONTRACTOR TO TIE INTO EXISTING 6" STORM AT THIS APPROXIMATE LOCATION. PLUMBING CONTRACTOR TO PROVIDE COREDRILL AND FIRE STOP AND GC BRING UP TO NEW FIT AND FINISHES.

6 PLUMBING CONTRACTOR TO PROVIDE DRAIN FOR NEW ESCALATOR PIT AND GRAVITY DRAIN INTO EXISTING SANITARY PIPING AT THIS APPROXIMATE LOCATION.

7 EXISTING DRY SPRINKLER RISER TO REMAIN.

8 PLUMBING CONTRACTOR TO PROVIDE NEW CLEAN AT THIS APPROXIMATE LOCATION.

3.2 9 PROVIDE NEW 3/4" CONDENSATE PIPING FROM EQUIPMENT CONDENSATE TRAP DISCHARGE TO WALL NEAR ADJACENT FLOOR DRAIN AS INDICATED. PROVIDE WALL NEW PENETRATION AS REQUIRED.

EQUIPMENT NOTES

SEE EQUIPMENT SCHEDULES ON DRAWING P700 FOR MORE INFORMATION.

CO-1 NEW CLEANOUT

FD-1 NEW FLOOR DRAIN

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

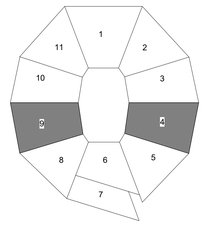
A FOR KEY PLAN AND DRAWING INDEX SEE COVER SHEET AND DRAWING G-000.

B FOR GENERAL NOTES, LEGEND AND SYMBOLS, SEE DRAWING P-001.

C THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION IN THIS PROJECT SPACE IS 480'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

D ALL NEW SLOPED PIPING TO BE ROUTED AS HIGH WITHIN THE SPACE AS POSSIBLE. DROP VERTICALLY INTO EXISTING STORMWATER TIE-IN LOCATIONS AS REQUIRED. COORDINATE FINAL FIELD ROUTING WITH EXISTING AND NEW STRUCTURE, LIGHTING, AND ARCHITECTURAL ELEMENTS.

E ALL HORIZONTAL STORM PIPING THRU FIRST ELBOW TO VERTICAL DROP TO BE INSULATED



0 4' 8' 12'

SCALE: 3/16"=1'-0"

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

DAVIES engineering group

DaviesEngineeringGroup.com ~ 513-703-2373

Cleveland, OH ~ Fort Worth, TX ~ Elizabethtown, PA ~ Leesburg, VA

KZF DESIGN

Designing Better Futures

KZF DESIGN INC.
700 Broadway Street
Cincinnati, OH 45202

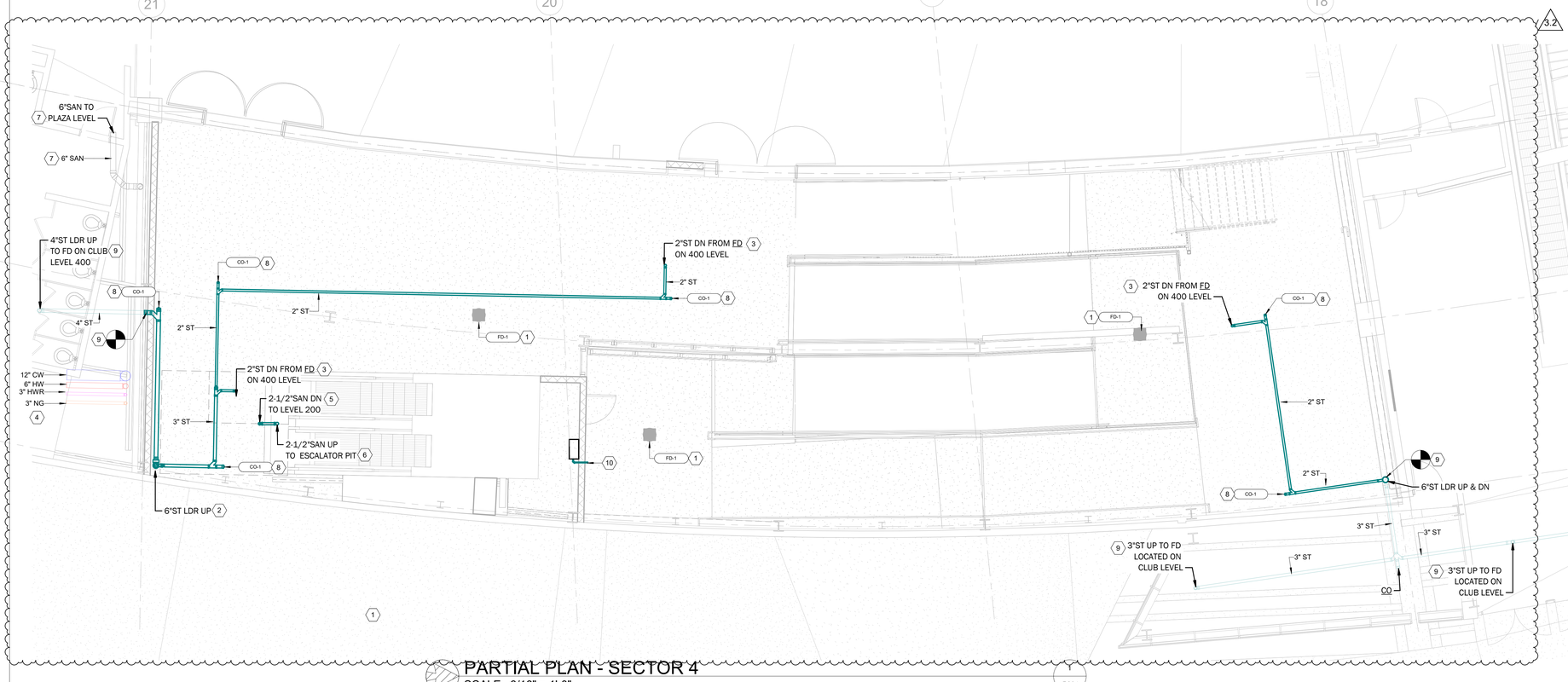
main 513.621.6211
kzf.com

STATE OF OHIO
RONALD A. JACKSMAN
75602
REGISTERED
PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/25/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING PARTIAL PLANS LEVEL 200 NEW WORK

DRAWING NUMBER	ISSUE
P200	3.2

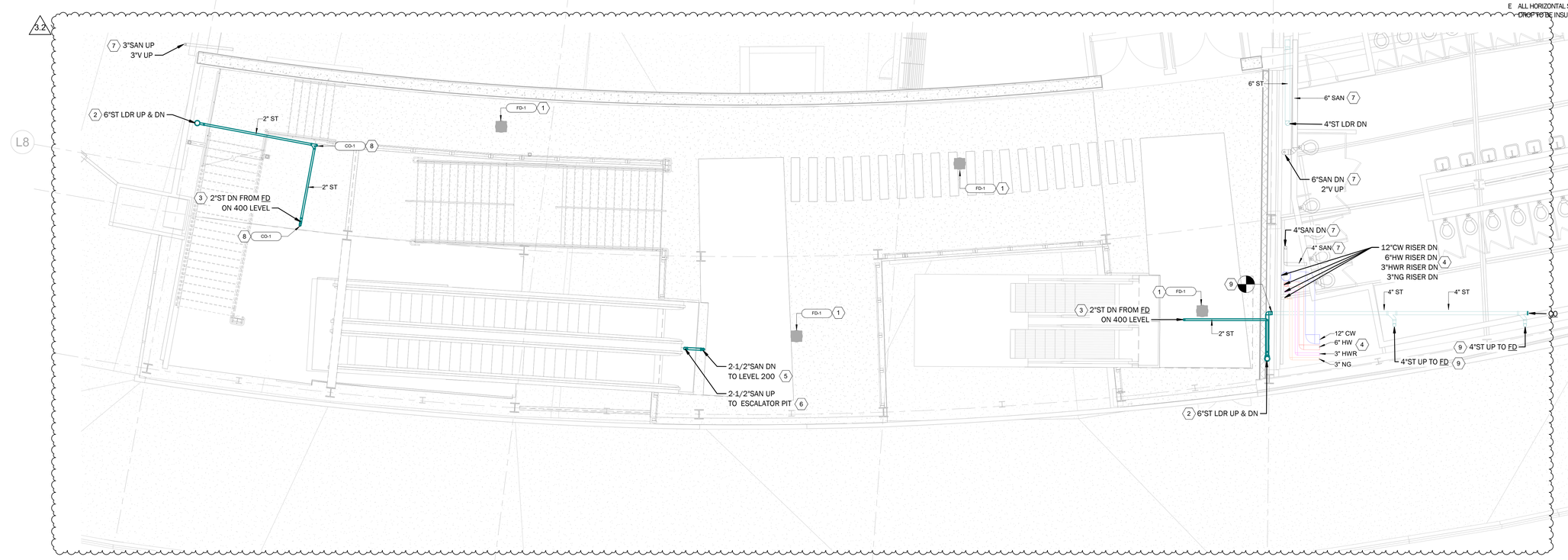


NORTH

PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

P201



NORTH

PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

2

P201

DRAWING NOTES

DRAWING P201

1 PLUMBING CONTRACTOR TO PROVIDE NEW FLOOR DRAIN AS SCHEDULED; PROVIDE NEW STORM PIPING TO EACH FIXTURE.

2 PLUMBING CONTRACTOR TO TIE INTO EXISTING 6" STORM RISER LOCATED ON THE 200 LEVEL AT THIS APPROXIMATE LOCATION.

3 2" STORM DOWN FROM FLOOR DRAIN LOCATED ON 400 LEVEL.

4 PROVIDE PROTECTION OF EXISTING COLD WATER, HOT WATER, HOT WATER RETURN AND NATURAL GAS PIPING RISER WITH REMOVAL OF STRUCTURE WALL LOCATED AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

5 PLUMBING CONTRACTOR TO TIE INTO EXISTING 6" STORM AT THIS APPROXIMATE LOCATION. PLUMBING CONTRACTOR TO PROVIDE COREDRILL AND FIRE STOP AND GC BRING UP TO NEW FIT AND FINISHES.

6 PLUMBING CONTRACTOR TO PROVIDE DRAIN FOR NEW ESCALATOR PIT AND GRAVITY DRAIN INTO EXISTING SANITARY PIPING AT THIS APPROXIMATE LOCATION.

7 PROVIDE PROTECTION OF EXISTING SANITARY AND VENT PIPING AT THIS APPROXIMATE LOCATION WITH REMOVAL OF STRUCTURE WALL AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

8 PLUMBING CONTRACTOR TO PROVIDE NEW CLEAN AT THIS APPROXIMATE LOCATION.

9 TIE IN EXISTING FLOOR DRAIN AT THIS APPROXIMATE LOCATION ON THE 400 LEVEL BACK TO MAIN RISER LOCATED ON THE 300 LEVEL. PLUMBING CONTRACTOR TO PROVIDE COREDRILL AND FIRE STOP AND GC BRING UP TO NEW FIT AND FINISHES.

3.2 10 PROVIDE NEW 3/4" CONDENSATE PIPING FROM EQUIPMENT CONDENSATE TRAP DISCHARGE TO WALL NEAR ADJACENT FLOOR DRAIN AS INDICATED. PROVIDE WALL NEW PENETRATION AS REQUIRED.

EQUIPMENT NOTES

SEE EQUIPMENT SCHEDULES ON DRAWING P700 FOR MORE INFORMATION.

CO-1 NEW CLEANOUT

FD-1 NEW FLOOR DRAIN

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

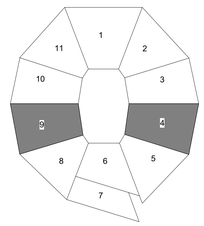
A FOR KEY PLAN AND DRAWING INDEX SEE COVER SHEET AND DRAWING G-000.

B FOR GENERAL NOTES, LEGEND AND SYMBOLS, SEE DRAWING P-001.

C THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION IN THIS PROJECT SPACE IS 480'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

D ALL NEW SLOPED PIPING TO BE ROUTED AS HIGH WITHIN THE SPACE AS POSSIBLE. DROP VERTICALLY INTO EXISTING STORMWATER TIE-IN LOCATIONS AS REQUIRED. COORDINATE FINAL FIELD ROUTING WITH EXISTING AND NEW STRUCTURE, LIGHTING, AND ARCHITECTURAL ELEMENTS.

E ALL HORIZONTAL STORM PIPING THRU FIRST ELBOW TO VERTICAL DROP TO BE INSULATED



0 4' 8' 12'

SCALE: 3/16"=1'-0"

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

DAVIES engineering group
DaviesEngineeringGroup.com ~ 513-500-5375
Cincinnati, OH ~ Fort Worth, TX ~ Charlottesville, VA ~ Lawrenceburg, IN

KZF DESIGN
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700 Broadway Street
Cincinnati, OH 45202

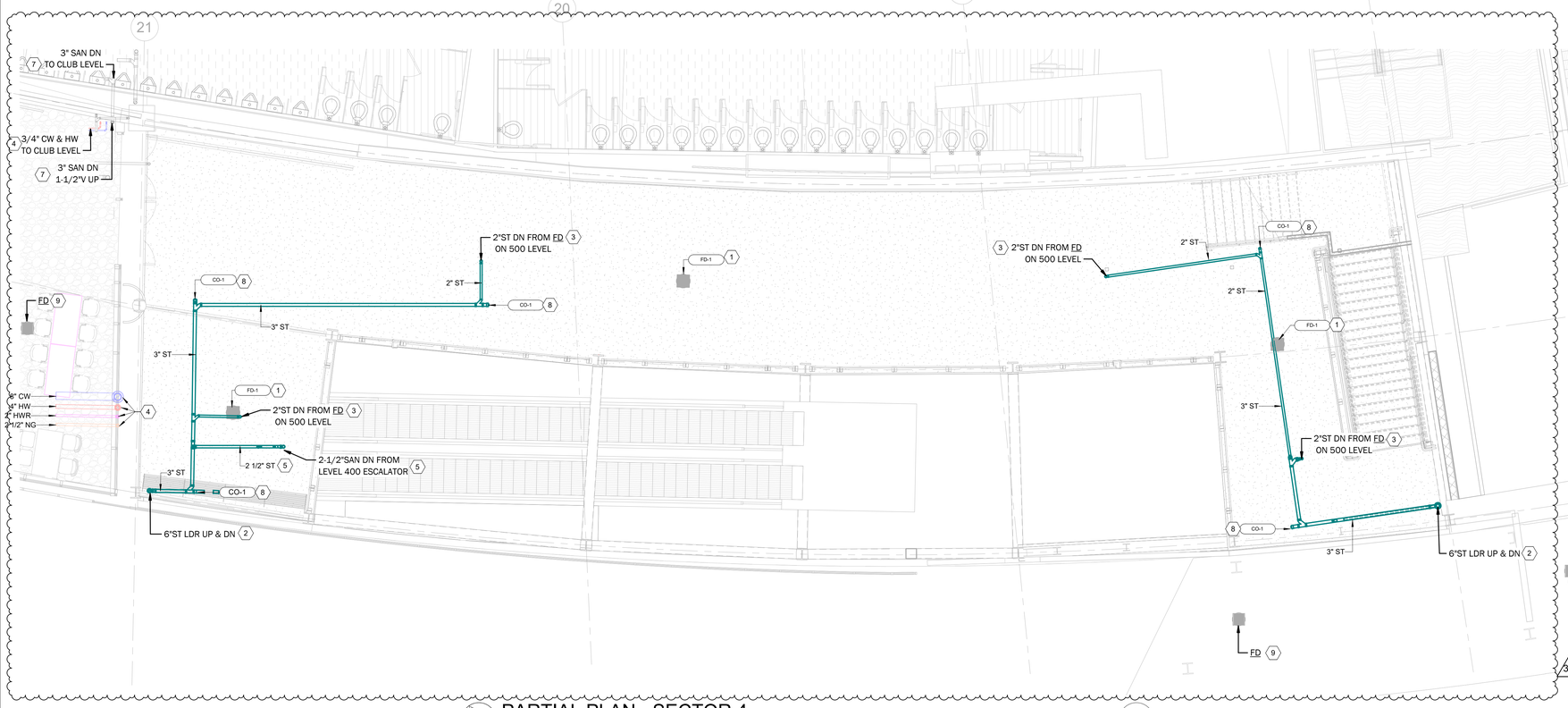
main 513.621.6211
kzf.com

STATE OF OHIO
RYAN A. JOHNSON
75602
REGISTERED
PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/25/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING PARTIAL PLANS LEVEL 300 NEW WORK

DRAWING NUMBER	ISSUE
P201	3.2

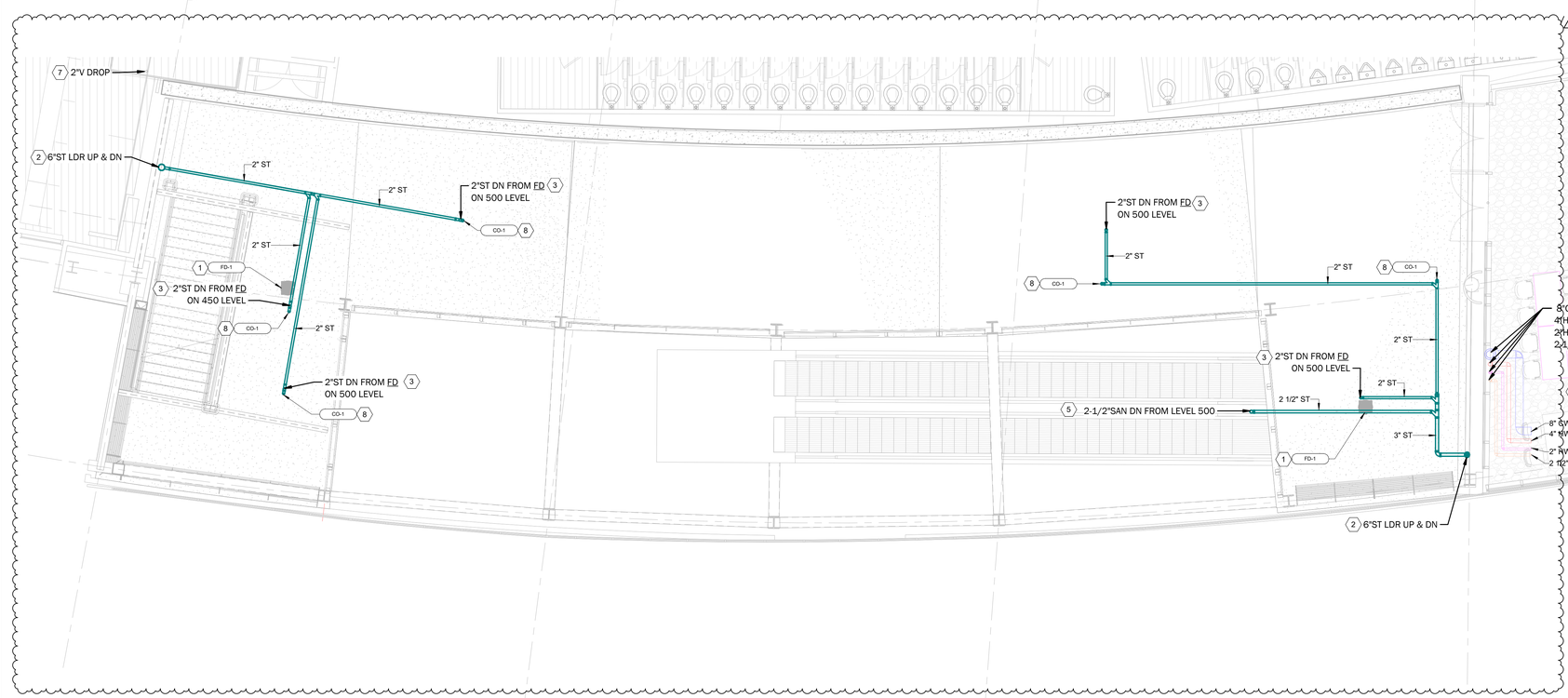


PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

NORTH

1 P202



PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

NORTH

2 P202

DRAWING NOTES

DRAWING P202

1 PLUMBING CONTRACTOR TO PROVIDE NEW FLOOR DRAIN AS SCHEDULED; PROVIDE NEW STORM PIPING TO EACH FIXTURE.

2 PLUMBING CONTRACTOR TO TIE INTO EXISTING 6" STORM RISER LOCATED ON THE 200 LEVEL AT THIS APPROXIMATE LOCATION.

3 2" STORM DOWN FROM FLOOR DRAIN LOCATED ON 500 LEVEL.

4 PROVIDE PROTECTION OF EXISTING COLD WATER, HOT WATER, HOT WATER RETURN AND NATURAL GAS PIPING RISER WITH REMOVAL OF STRUCTURE WALL LOCATED AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

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6 PLUMBING CONTRACTOR TO PROVIDE DRAIN FOR NEW ESCALATOR PIT AND GRAVITY DRAIN INTO EXISTING SANITARY PIPING AT THIS APPROXIMATE LOCATION.

7 PROVIDE PROTECTION OF EXISTING SANITARY AND VENT PIPING AT THIS APPROXIMATE LOCATION WITH REMOVAL OF STRUCTURE WALL AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

8 PLUMBING CONTRACTOR TO PROVIDE NEW CLEAN AT THIS APPROXIMATE LOCATION.

9 TIE IN EXISTING FLOOR DRAIN AT THIS APPROXIMATE LOCATION ON THE 400 LEVEL BACK TO MAIN RISER LOCATED ON THE 300 LEVEL. . PLUMBING CONTRACTOR TO PROVIDE COREDRILL AND FIRE STOP AND GC BRING UP TO NEW FIT AND FINISHES.

EQUIPMENT NOTES

SEE EQUIPMENT SCHEDULES ON DRAWING P700 FOR MORE INFORMATION.

CO-1 NEW CLEANOUT

FD-1 NEW FLOOR DRAIN

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

A FOR KEY PLAN AND DRAWING INDEX SEE COVER SHEET AND DRAWING G-000.

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E ALL HORIZONTAL STORM PIPING THRU FIRST ELBOW TO VERTICAL DROP TO BE INSULATED

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

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CINCINNATI, OH

DAVIES engineering group

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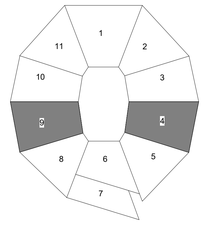
STATE OF OHIO
RAJ PATEL
75602
REGISTERED
PROFESSIONAL ENGINEER



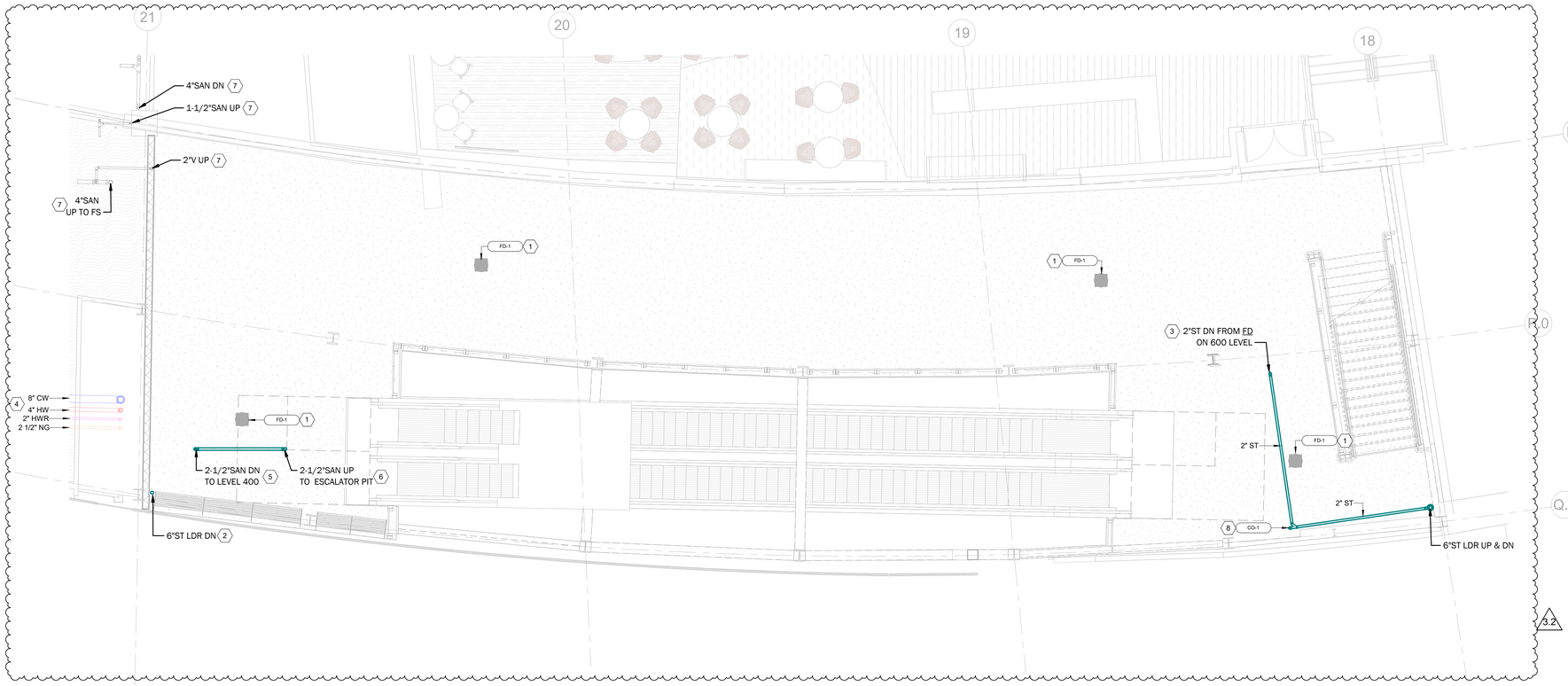
0 4' 8' 12'

SCALE: 3/16"=1'-0"

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/25/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING PARTIAL PLANS LEVEL 400 NEW WORK

DRAWING NUMBER	ISSUE
P202	3.2

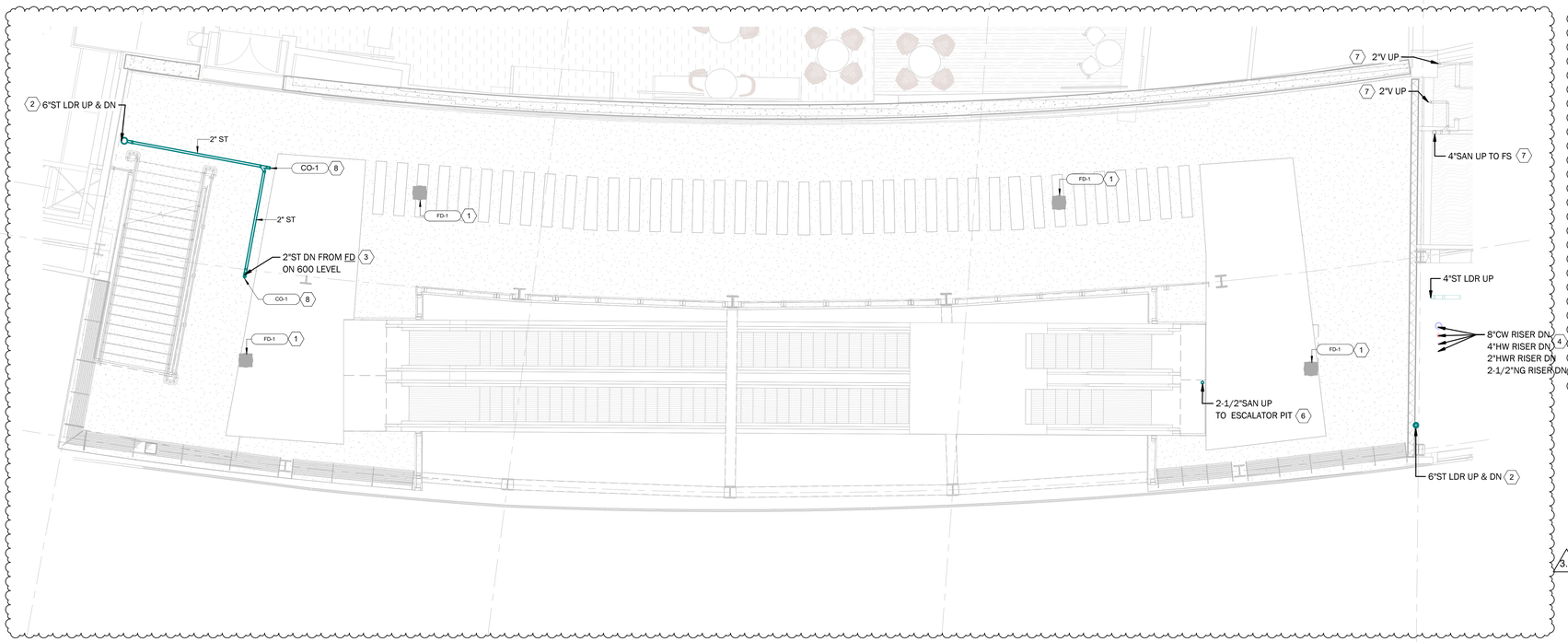


NORTH

PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

1 P203

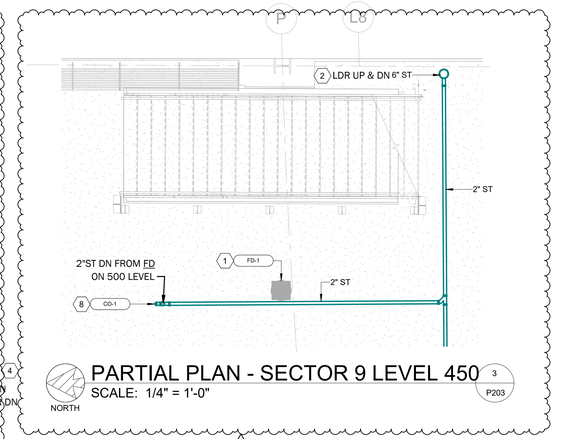


NORTH

PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

2 P203

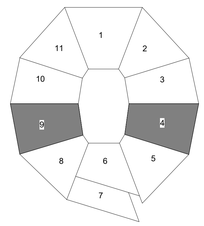


NORTH

PARTIAL PLAN - SECTOR 9 LEVEL 450

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

3 P203



N

0 4' 8' 12'

SCALE: 3/16"=1'-0"

DRAWING NOTES

DRAWING P203

1 PLUMBING CONTRACTOR TO PROVIDE NEW FLOOR DRAIN AS SCHEDULED; PROVIDE NEW STORM PIPING TO EACH FIXTURE.

2 PLUMBING CONTRACTOR TO TIE INTO EXISTING 6" STORM RISER LOCATED ON THE 200 LEVEL AT THIS APPROXIMATE LOCATION.

3 2" STORM DOWN FROM FLOOR DRAINLOCATED ON 600 LEVEL.

4 PROVIDE PROTECTION OF EXISTING COLD WATER, HOT WATER, HOT WATER RETURN AND NATURAL GAS PIPING RISER WITH REMOVAL OF STRUCTURE WALL LOCATED AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

5 PLUMBING CONTRACTOR TO TIE INTO EXISTING 6" STORM AT THIS APPROXIMATE LOCATION. PLUMBING CONTRACTOR TO PROVIDE COREDRILL AND FIRE STOP AND GC BRING UP TO NEW FIT AND FINISHES.

6 PLUMBING CONTRACTOR TO PROVIDE DRAIN FOR NEW ESCALATOR PIT AND GRAVITY DRAIN INTO EXISTING SANITARY PIPING AT THIS APPROXIMATE LOCATION.

7 PROVIDE PROTECTION OF EXISTING SANITARY AND VENT PIPING AT THIS APPROXIMATE LOCATION WITH REMOVAL OF STRUCTURE WALL AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

8 PLUMBING CONTRACTOR TO PROVIDE NEW CLEAN AT THIS APPROXIMATE LOCATION.

EQUIPMENT NOTES

SEE EQUIPMENT SCHEDULES ON DRAWING P700 FOR MORE INFORMATION.

CO-1 NEW CLEANOUT

FD-1 NEW FLOOR DRAIN

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

A FOR KEY PLAN AND DRAWING INDEX SEE COVER SHEET AND DRAWING G-000.

B FOR GENERAL NOTES, LEGEND AND SYMBOLS, SEE DRAWING P-001.

C THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION IN THIS PROJECT SPACE IS 480'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

D ALL NEW SLOPED PIPING TO BE ROUTED AS HIGH WITHIN THE SPACE AS POSSIBLE. DROP VERTICALLY INTO EXISTING STORMWATER TIE-IN LOCATIONS AS REQUIRED. COORDINATE FINAL FIELD ROUTING WITH EXISTING AND NEW STRUCTURE, LIGHTING, AND ARCHITECTURAL ELEMENTS.

E ALL HORIZONTAL STORM PIPING THRU FIRST ELBOW TO VERTICAL DROP TO BE INSULATED

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

DAVIES engineering group
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Cincinnati, OH 45202

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kzf.com

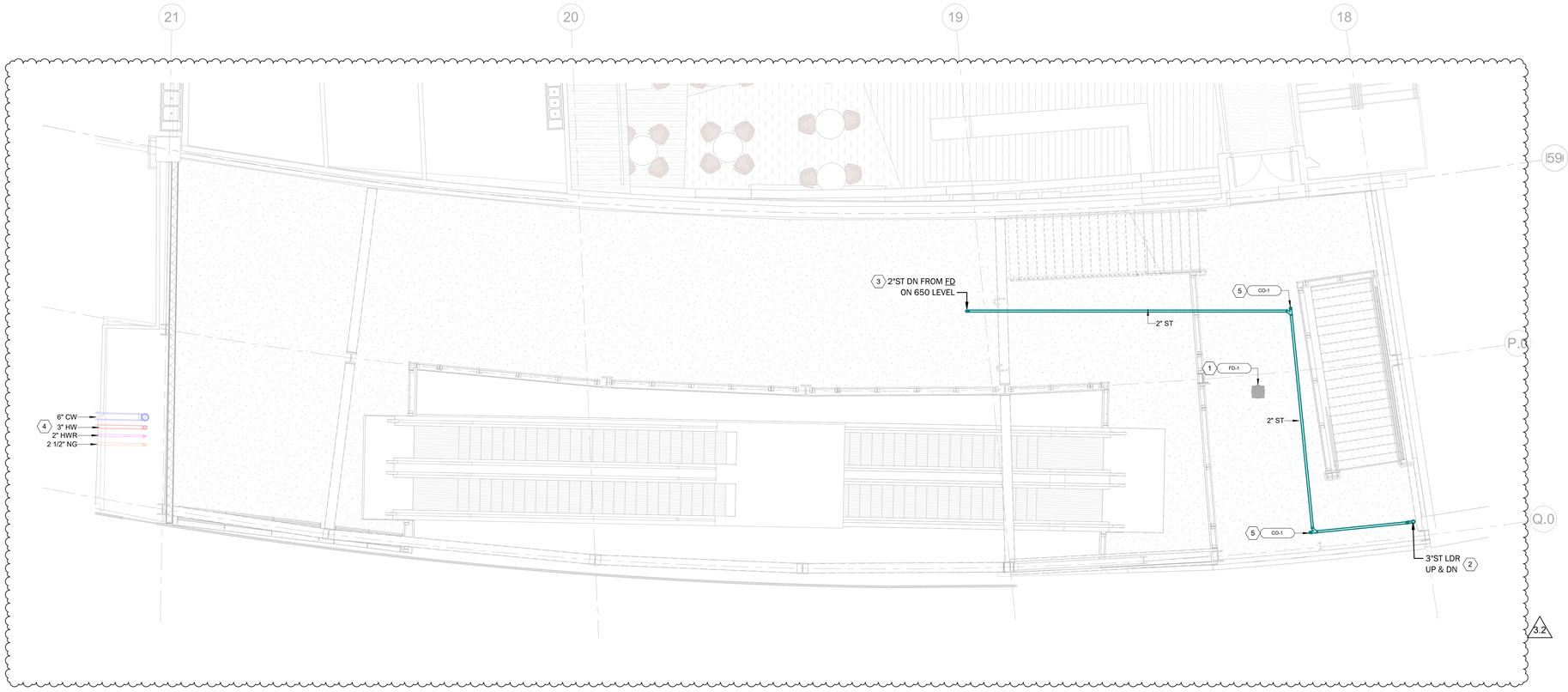
STATE OF OHIO — REGISTERED PROFESSIONAL ENGINEER — 75602

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/25/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING PARTIAL PLANS LEVEL 500 NEW WORK

DRAWING NUMBER ISSUE

P203 3.2

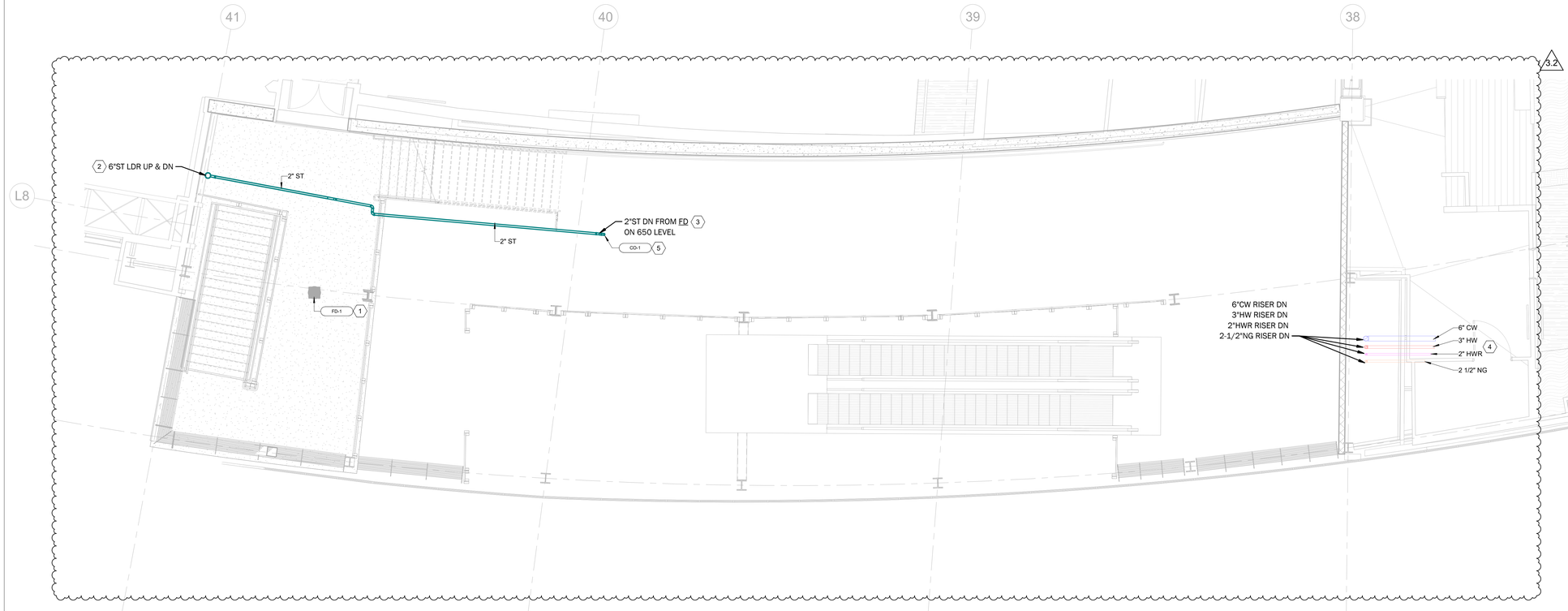


NORTH

PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

1 P204



NORTH

PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

2 P204

DRAWING NOTES

DRAWING P204

1 PLUMBING CONTRACTOR TO PROVIDE NEW FLOOR DRAIN AS SCHEDULED; PROVIDE NEW STORM PIPING TO EACH FIXTURE.

2 PLUMBING CONTRACTOR TO TIE INTO EXISTING STORM RISER LOCATED ON THE 200 LEVEL AT THIS APPROXIMATE LOCATION.

3 2" STORM DOWN FROM FLOOR DRAINLOCATED ON 650 LEVEL.

4 PROVIDE PROTECTION OF EXISTING COLD WATER, HOT WATER, HOT WATER RETURN AND NATURAL GAS PIPING RISER WITH REMOVAL OF STRUCTURE WALL LOCATED AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

3.2 5 PLUMBING CONTRACTOR TO PROVIDE NEW CLEAN AT THIS APPROXIMATE LOCATION.

EQUIPMENT NOTES

SEE EQUIPMENT SCHEDULES ON DRAWING P700 FOR MORE INFORMATION.

CO-1 NEW CLEANOUT

FD-1 NEW FLOOR DRAIN

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

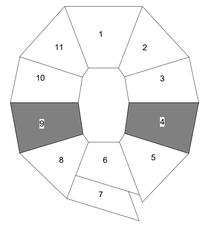
A FOR KEY PLAN AND DRAWING INDEX SEE COVER SHEET AND DRAWING G-000.

B FOR GENERAL NOTES, LEGEND AND SYMBOLS, SEE DRAWING P-001.

C THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION IN THIS PROJECT SPACE IS 480'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

D ALL NEW SLOPED PIPING TO BE ROUTED AS HIGH WITHIN THE SPACE AS POSSIBLE. DROP VERTICALLY INTO EXISTING STORMWATER TIE-IN LOCATIONS AS REQUIRED. COORDINATE FINAL FIELD ROUTING WITH EXISTING AND NEW STRUCTURE, LIGHTING, AND ARCHITECTURAL ELEMENTS.

E ALL HORIZONTAL STORM PIPING THRU FIRST ELBOW TO VERTICAL DROP TO BE INSULATED



0 4' 8' 12'

SCALE: 3/16"=1'-0"

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

DAVIES engineering group
DaviesEngineeringGroup.com • 513-550-2375
Cincinnati, OH • Fort Worth, TX • Elizabethtown, PA • Leesburg, VA

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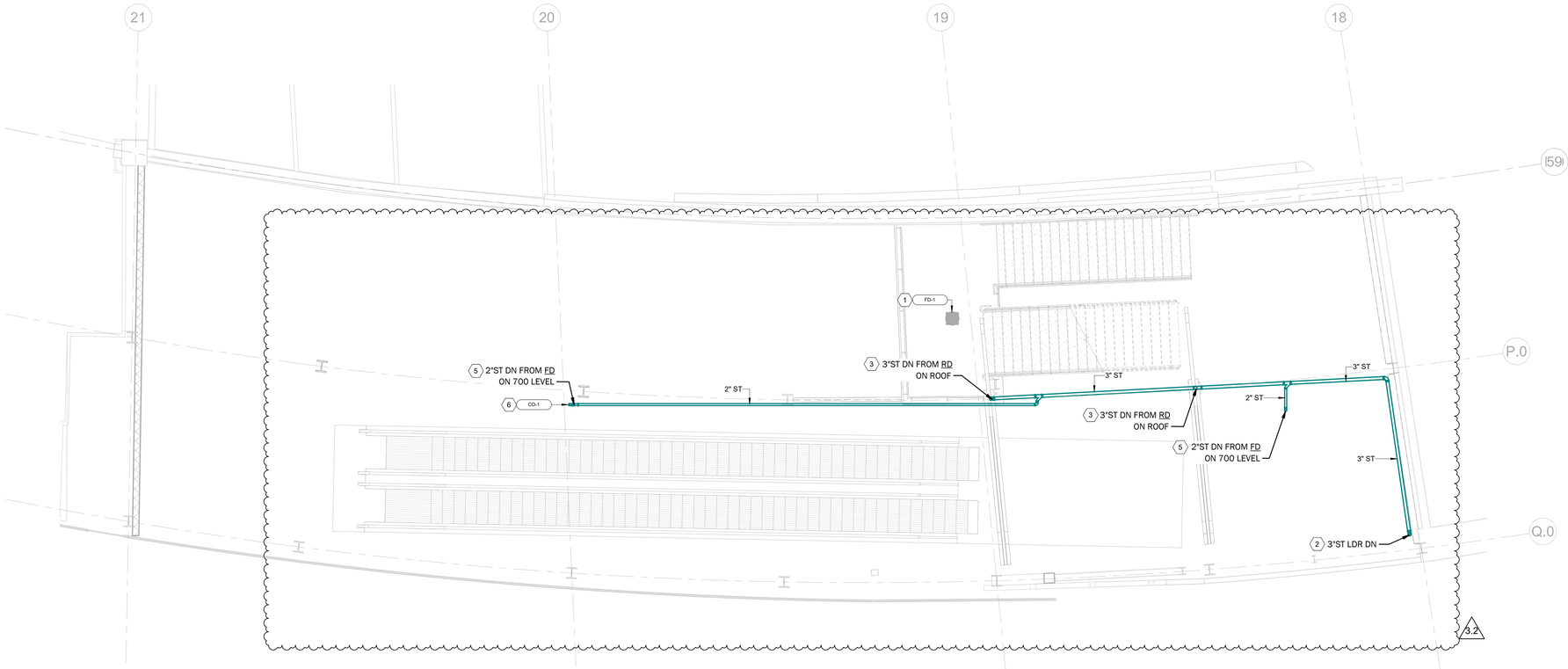
DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/25/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING PARTIAL PLANS LEVEL 600 NEW WORK

DRAWING NUMBER	ISSUE
P204	3.2

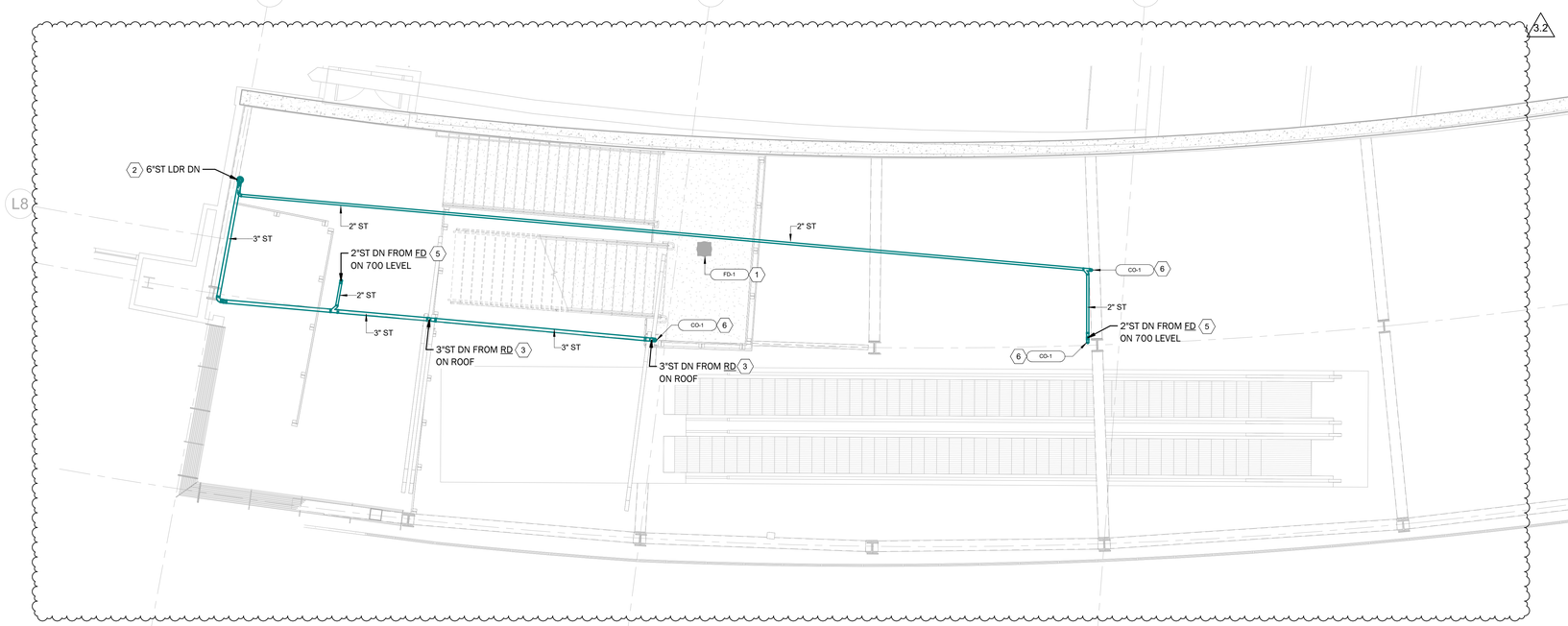


PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

NORTH

1 P205



PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

NORTH

2 P205

DRAWING NOTES

DRAWING P205

1 PLUMBING CONTRACTOR TO PROVIDE NEW FLOOR DRAIN AS SCHEDULED; PROVIDE NEW STORM PIPING TO EACH FIXTURE.

2 PLUMBING CONTRACTOR TO TIE INTO EXISTING STORM RISER LOCATED ON THE 200 LEVEL AT THIS APPROXIMATE LOCATION.

3 3" STORM DOWN FROM HEN HOUSE ROOF LOCATED ON 700 LEVEL.

4 PROVIDE PROTECTION OF EXISTING COLD WATER, HOT WATER, HOT WATER RETURN AND NATURAL GAS PIPING RISER WITH REMOVAL OF STRUCTURE WALL LOCATED AT THIS APPROXIMATE LOCATION DURING THE DEMOLITION PHASE OF THIS PROJECT. ENSURE ALL SYSTEMS TIED TO THESE ARE OPERATIONAL AND REPORT FINDINGS BACK TO ENGINEER AND OWNER IF ANY ISSUE OCCUR.

5 2" STORM DOWN FROM 700 LEVEL FLOOR DRAIN.

6 PLUMBING CONTRACTOR TO PROVIDE NEW CLEAN AT THIS APPROXIMATE LOCATION.

EQUIPMENT NOTES

SEE EQUIPMENT SCHEDULES ON DRAWING P700 FOR MORE INFORMATION.

CO-1 NEW CLEANOUT

FD-1 NEW FLOOR DRAIN

RD-1 NEW ROOF DRAIN

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

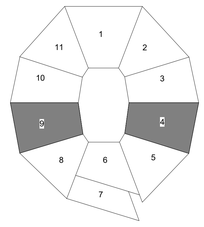
A FOR KEY PLAN AND DRAWING INDEX SEE COVER SHEET AND DRAWING G-000.

B FOR GENERAL NOTES, LEGEND AND SYMBOLS, SEE DRAWING P-001.

C THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION IN THIS PROJECT SPACE IS 480'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

D ALL NEW SLOPED PIPING TO BE ROUTED AS HIGH WITHIN THE SPACE AS POSSIBLE. DROP VERTICALLY INTO EXISTING STORMWATER TIE-IN LOCATIONS AS REQUIRED. COORDINATE FINAL FIELD ROUTING WITH EXISTING AND NEW STRUCTURE, LIGHTING, AND ARCHITECTURAL ELEMENTS.

E ALL HORIZONTAL STORM PIPING THRU FIRST ELBOW TO VERTICAL DROP TO BE INSULATED



N

0 4' 8' 12'

SCALE: 3/16"=1'-0"

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

DAVIES engineering group
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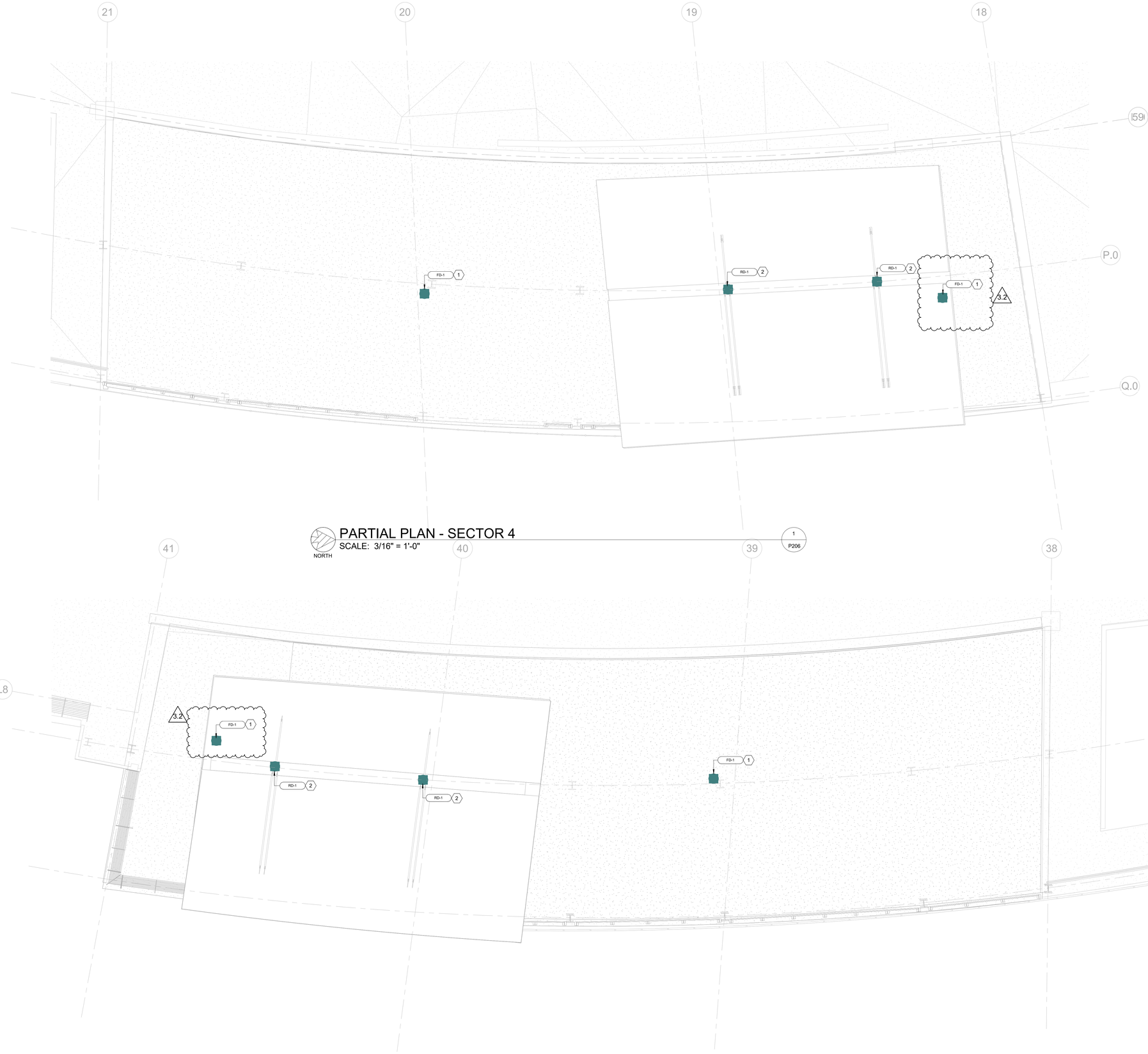
STATE OF OHIO
REGISTERED
75602
PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/25/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING PARTIAL PLAN LEVEL 650 NEW WORK

DRAWING NUMBER	ISSUE
P205	3.2



PARTIAL PLAN - SECTOR 4
SCALE: 3/16" = 1'-0"
NORTH
1 P206

PARTIAL PLAN - SECTOR 9
SCALE: 3/16" = 1'-0"
NORTH
2 P206

DRAWING NOTES
DRAWING P206

1 PLUMBING CONTRACTOR TO PROVIDE NEW FLOOR DRAIN AS SCHEDULED; PROVIDE NEW STORM PIPING TO EACH FIXTURE.

2 PLUMBING CONTRACTOR TO PROVIDE NEW ROOF DRAIN AS SCHEDULED; PROVIDE NEW STORM PIPING TO EACH FIXTURE. PLUMBING CONTRACTOR TO PROVIDE COREDRILL AND FIRE STOP AND GC BRING UP TO NEW FIT AND FINISHES.

EQUIPMENT NOTES
SEE EQUIPMENT SCHEDULES ON DRAWING P700 FOR MORE INFORMATION.

FD-1 NEW FLOOR DRAIN

RD-1 NEW ROOF DRAIN

GENERAL NOTES
APPLIES TO ALL DRAWINGS OF THIS TRADE

A FOR KEY PLAN AND DRAWING INDEX SEE COVER SHEET AND DRAWING G-000.

B FOR GENERAL NOTES, LEGEND AND SYMBOLS, SEE DRAWING P-001.

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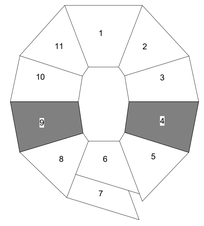
E ALL HORIZONTAL STORM PIPING THRU FIRST ELBOW TO VERTICAL DROP TO BE INSULATED



N

0 4' 8' 12'
SCALE: 3/16"=1'-0"

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers
CINCINNATI, OH

DAVIES engineering group
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Cincinnati, OH ~ Fort Worth, TX ~ Elizabethtown, PA ~ Leavenworth, IN

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STATE OF OHIO
REGISTERED
75602
PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/25/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING PARTIAL PLANS LEVEL 700 NEW WORK

DRAWING NUMBER	ISSUE
P206	3.2

3.2

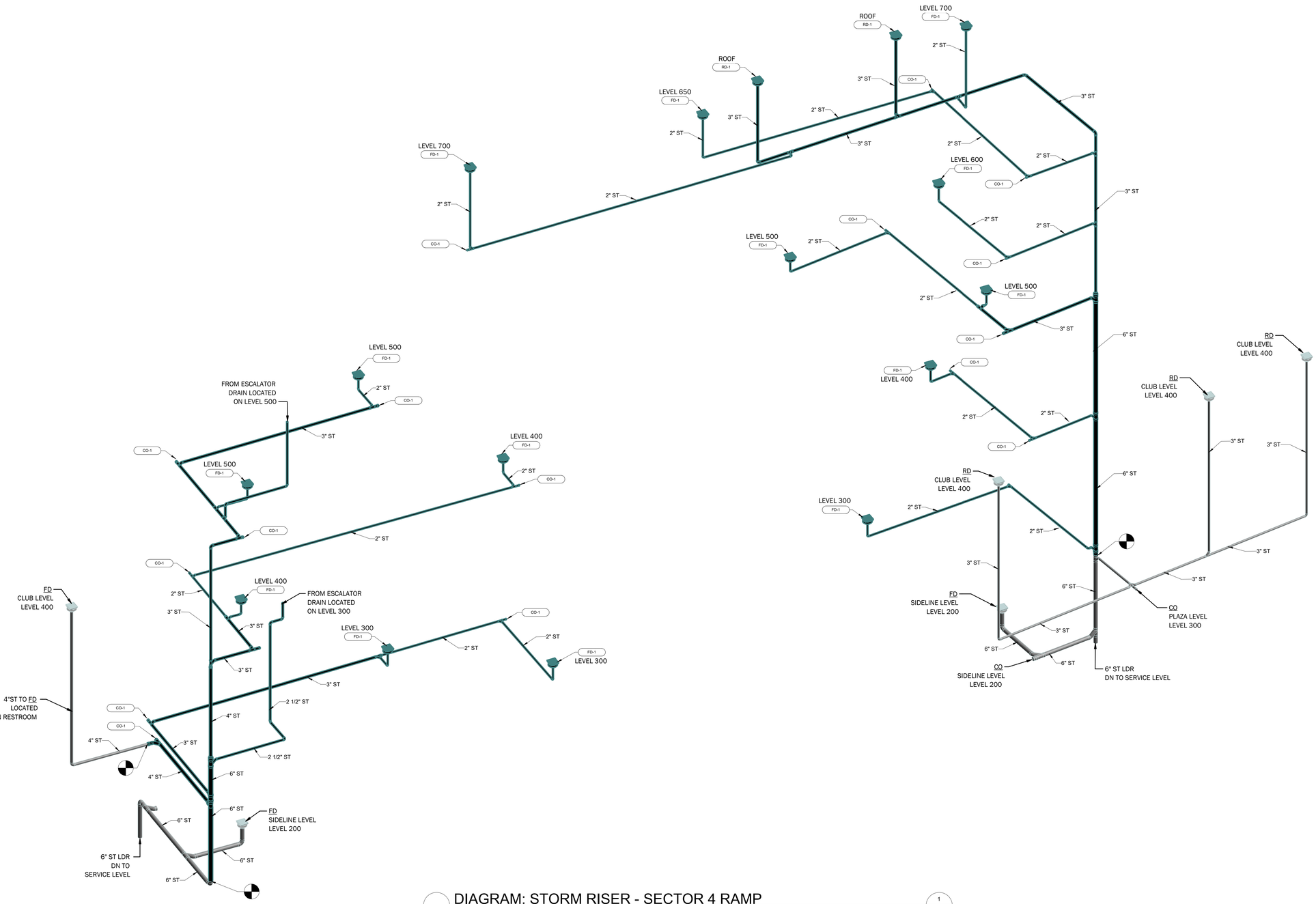

DIAGRAM: STORM RISER - SECTOR 4 RAMP
SCALE:

1
P600

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

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Cleveland Engineering@davies.com • 513-563-2171
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STATE OF OHIO
RYAN J. JOHNSTON
75602
REGISTERED
PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/26/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING RISER DIAGRAM - SOUTHEAST RAMP NEW WORK

DRAWING NUMBER ISSUE

P600 3.2

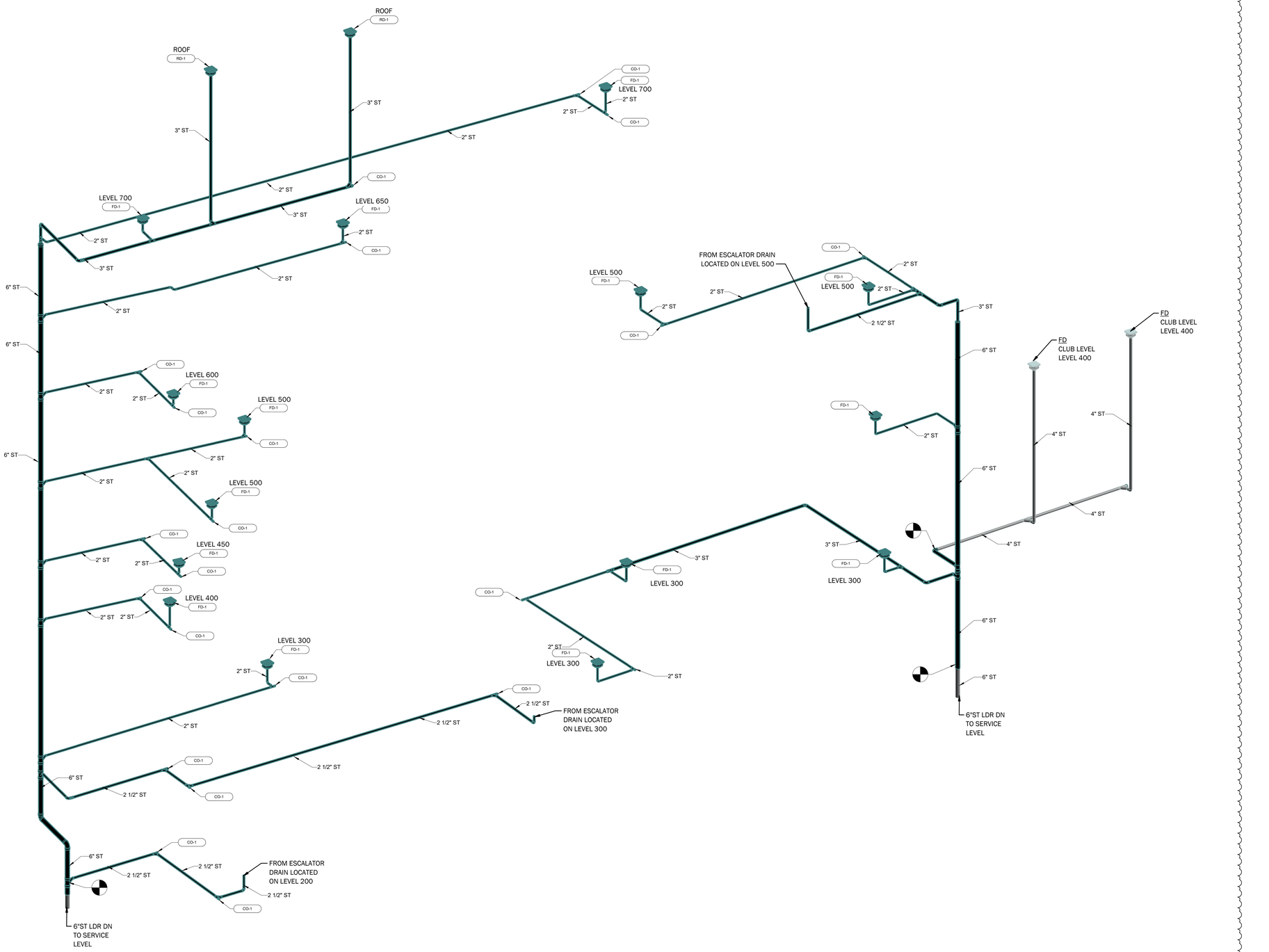

DIAGRAM: STACK & STORM RISER - SECTOR 9 RAMP

SCALE:

1
P601

3.2

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

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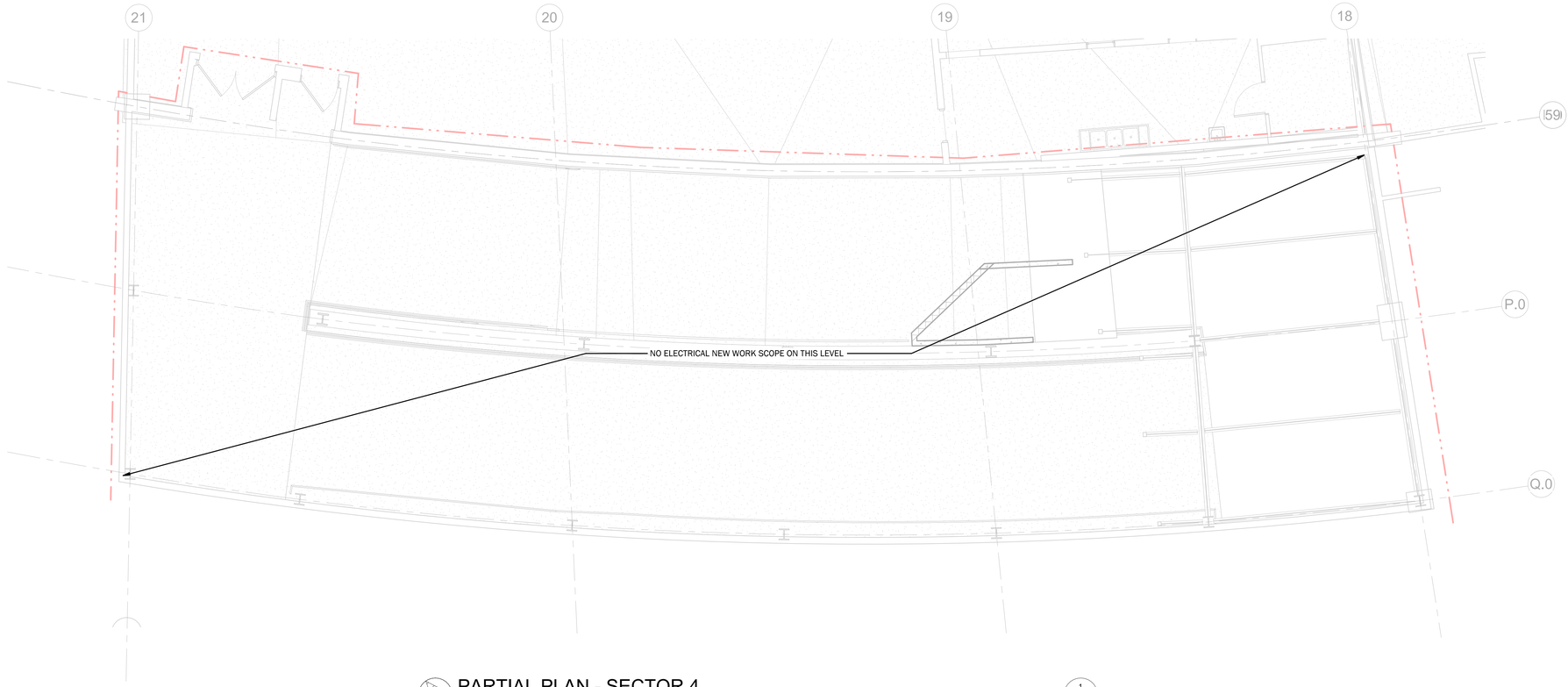
STATE OF OHIO
TYLER T. COLEMAN
75602
REGISTERED
PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
RAJ	250127
DRAWN	DATE
RAJ	03/26/26
CHECKED	PROJ. MGR.
TTC	C. MOORMAN

PLUMBING RISER DIAGRAM - SOUTHWEST RAMP NEW WORK

DRAWING NUMBER ISSUE

P601 3.2



PARTIAL PLAN - SECTOR 4
SCALE: 3/16" = 1'-0"
NORTH
1
E200

DRAWING NOTES

1 NOTE NOT USED.
2 PROVIDE 120V SINGLE PHASE POWER FOR COMBPLATE HEATERS. CONNECT TO PANEL INDICATED. FEEDER SIZE: (2)#12, #12G IN 1/2"C
3 PROVIDE 120V SINGLE PHASE POWER FOR ESCALATOR LIGHTS, LAMP RECEPTACLES, AND SERVICE OUTLETS. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C
4 PROVIDE 120V SINGLE PHASE POWER FOR BALUSTRADE, SKIRT, AND HANDRAIL LIGHTING. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C
5 PROVIDE FIRE ALARM HORN AND STROBE AND CONNECT TO EXISTING FIRE ALARM SYSTEM. TYPICAL FOR ALL FIRE ALARM HORN AND STROBE DEVICES.
6 PROVIDE 208V SINGLE PHASE POWER TO SPLIT SYSTEM AIR CONDITIONER AND ASSOCIATED CONDENSING UNIT. PROVIDE WEATHERPROOF, LOCKABLE, NON-FUSED DISCONNECT SWITCH WITHIN SIGHT OF UNIT. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C
7 PROVIDE PUBLIC ADDRESS (PA) PA SPEAKER CONNECTED TO EXISTING PA SYSTEM. CONTRACTOR SHALL COORDINATE CONNECTION REQUIREMENTS, PROGRAMMING, AND COMPATIBILITY WITH EXISTING PA SYSTEM VENDOR. TYPICAL FOR ALL NEW SPEAKERS.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

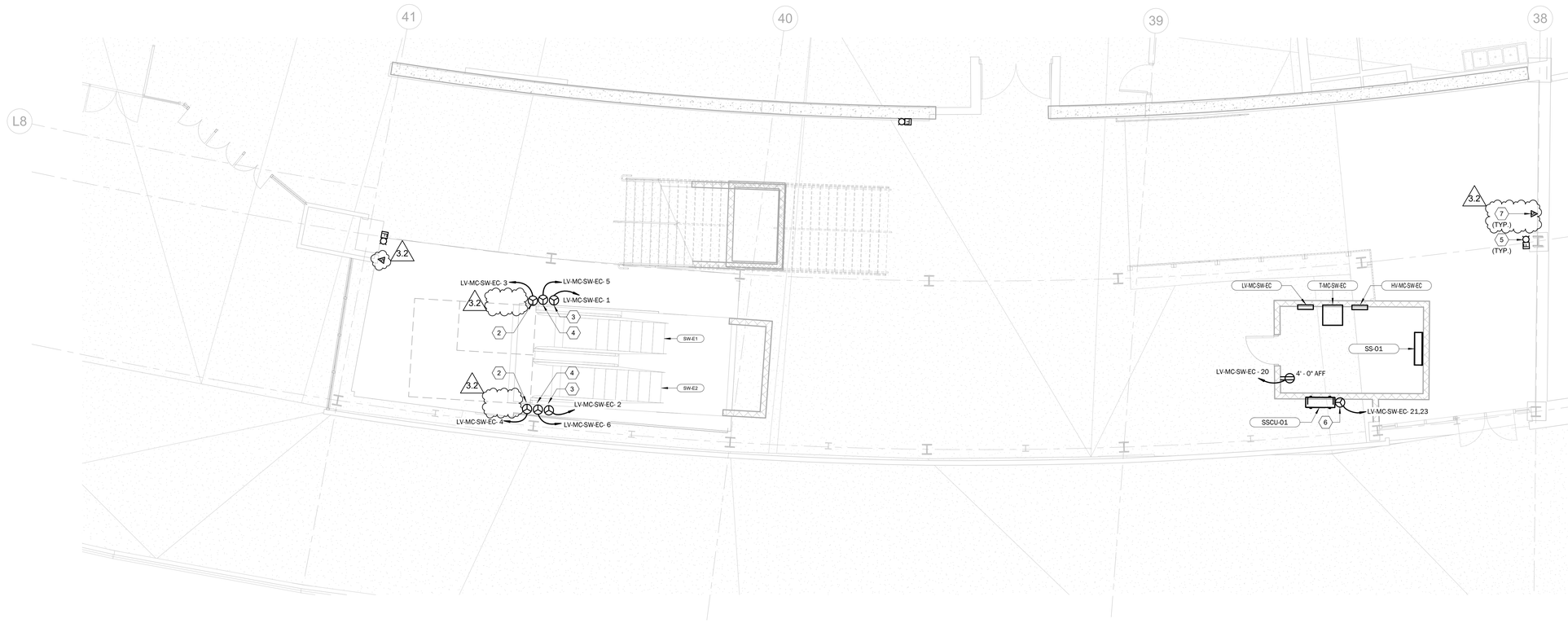
A FOR KEY PLAN AND DRAWING INDEX REFER TO COVERSHEET.

B FOR GENERAL NOTES, LEGENDS AND SYMBOLS SEE DRAWING E001.

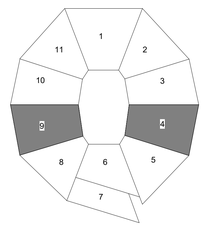
C PROVIDE UPDATED PANEL SCHEDULES ON THE DOOR OF ALL THE PANELS AFFECTED BY SCOPE OF WORK.

D THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION OF THE PROJECT SPACE IS 500'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

3.2



PARTIAL PLAN - SECTOR 9
SCALE: 3/16" = 1'-0"
NORTH
2
E200



N

0 4' 8' 12'
SCALE: 3/16"=1'-0"

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers
CINCINNATI, OH

DAVIES engineering group
DaviesEngineeringGroup.com • 513-561-2273
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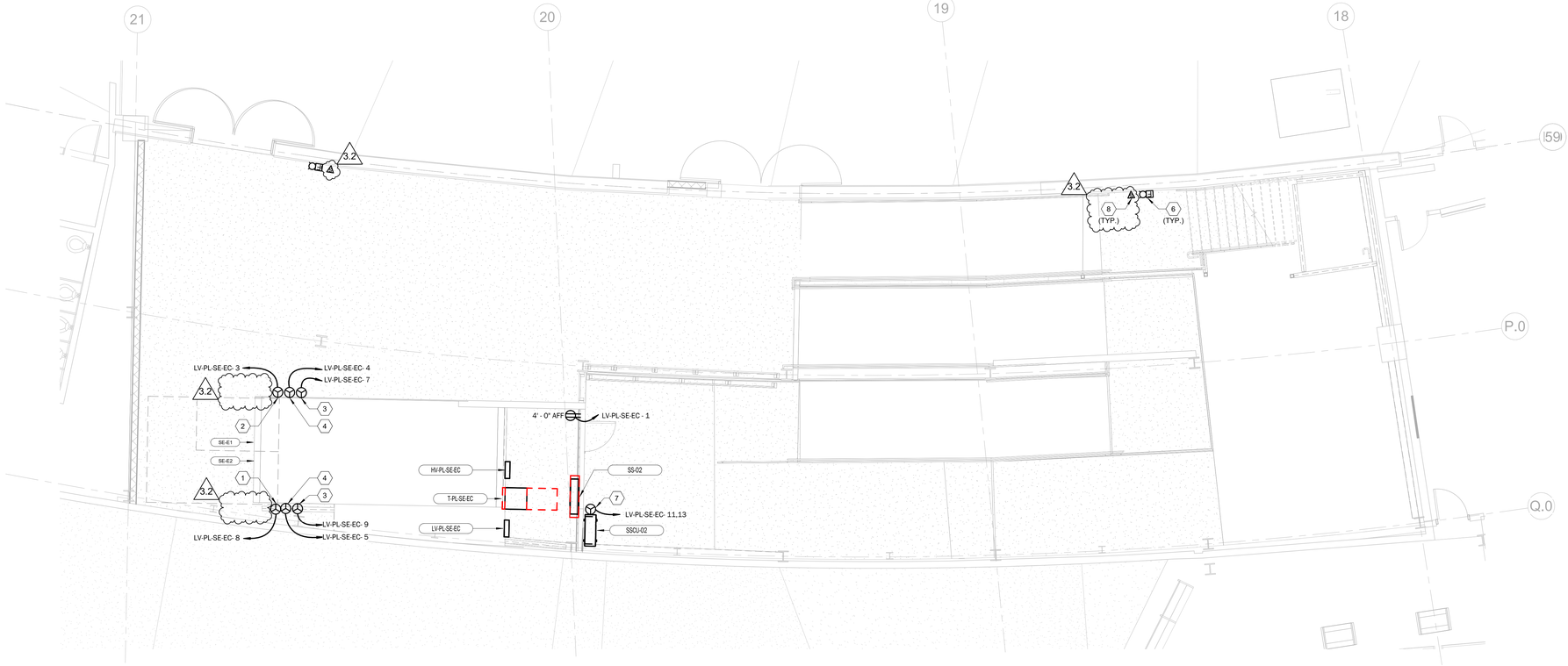
STATE OF OHIO
MICHAEL A. HUNTWORK
E-75660
REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 200 NEW WORK POWER

DRAWING NUMBER	ISSUE
E200	3.2

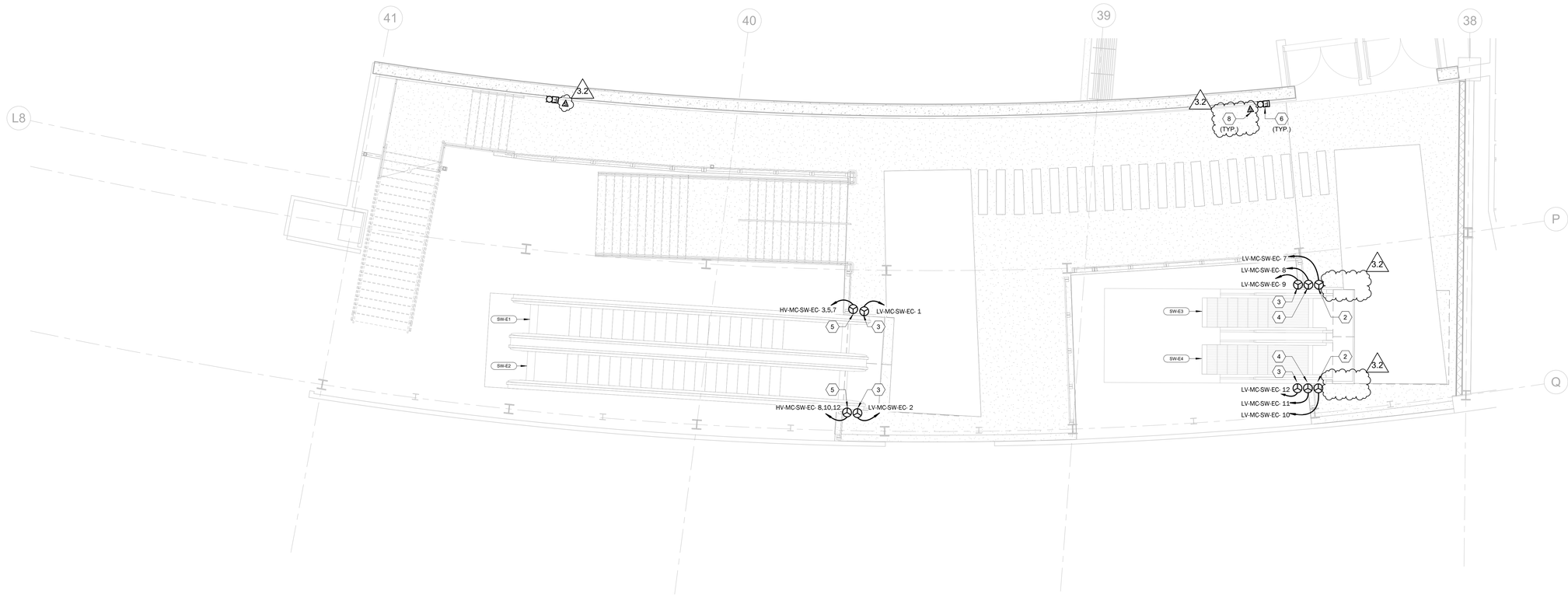


PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

NORTH

1 E201



PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

NORTH

2 E201

DRAWING NOTES

1 NOTE NOT USED.

2 PROVIDE 120V SINGLE PHASE POWER FOR COMBPLATE HEATERS. CONNECT TO PANEL INDICATED. FEEDER SIZE: (2)#12, #12G IN 1/2"C

3 PROVIDE 120V SINGLE PHASE POWER FOR ESCALATOR LIGHTS, LAMP RECEPTACLES, AND SERVICE OUTLETS. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C

4 PROVIDE 120V SINGLE PHASE POWER FOR BALUSTRADE, SKIRT, AND HANDRAIL LIGHTING. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C

5 PROVIDE 480V THREE PHASE POWER FOR ESCALATOR AND MOTOR CONTROLLER. CONNECT TO INDICATED PANEL. FEEDER SIZE: (3)#10, #10G IN 3/4"C

6 PROVIDE FIRE ALARM HORN AND STROBE AND CONNECT TO EXISTING FIRE ALARM SYSTEM. TYPICAL FOR ALL FIRE ALARM HORN AND STROBE DEVICES.

7 PROVIDE 208V SINGLE PHASE POWER TO SPLIT SYSTEM AIR CONDITIONER AND ASSOCIATED CONDENSING UNIT. PROVIDE WEATHERPROOF, LOCKABLE, NON-FUSED DISCONNECT SWITCH WITHIN SIGHT OF UNIT. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C

8 PROVIDE PUBLIC ADDRESS (PA) PA SPEAKER CONNECTED TO EXISTING PA SYSTEM. CONTRACTOR SHALL COORDINATE CONNECTION REQUIREMENTS, PROGRAMMING, AND COMPATIBILITY WITH EXISTING PA SYSTEM VENDOR. TYPICAL FOR ALL NEW SPEAKERS.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

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B FOR GENERAL NOTES, LEGENDS AND SYMBOLS SEE DRAWING E001.

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D THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION OF THE PROJECT SPACE IS 500'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

3.2

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

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700 Broadway Street
Cincinnati, OH 45202

main 513.621.6211
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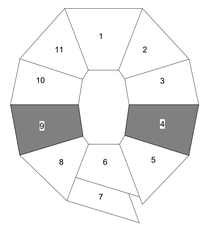


N

0 4' 8' 12'

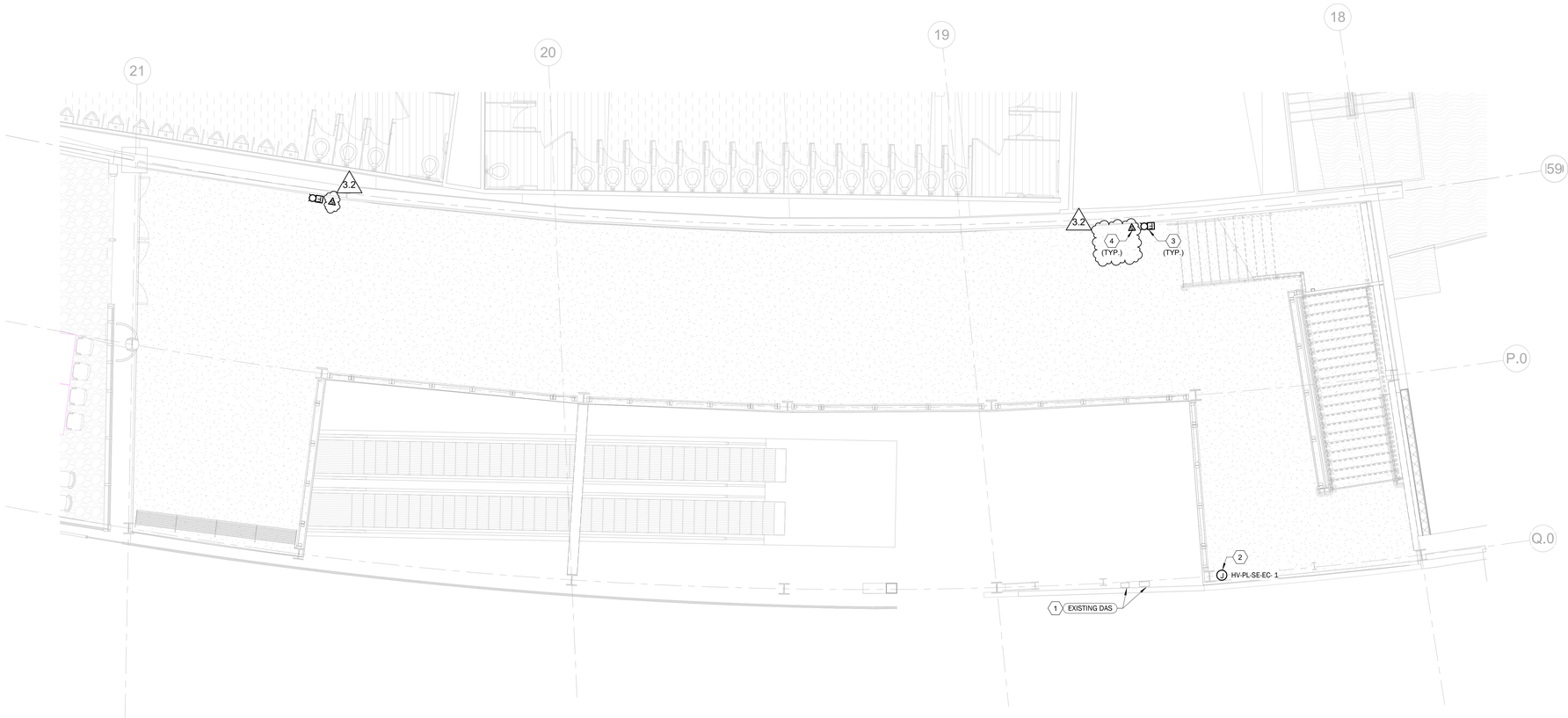
SCALE: 3/16"=1'-0"

STATE OF OHIO
MICHAEL A. HUNTWORK
E-75660
REGISTERED PROFESSIONAL ENGINEER

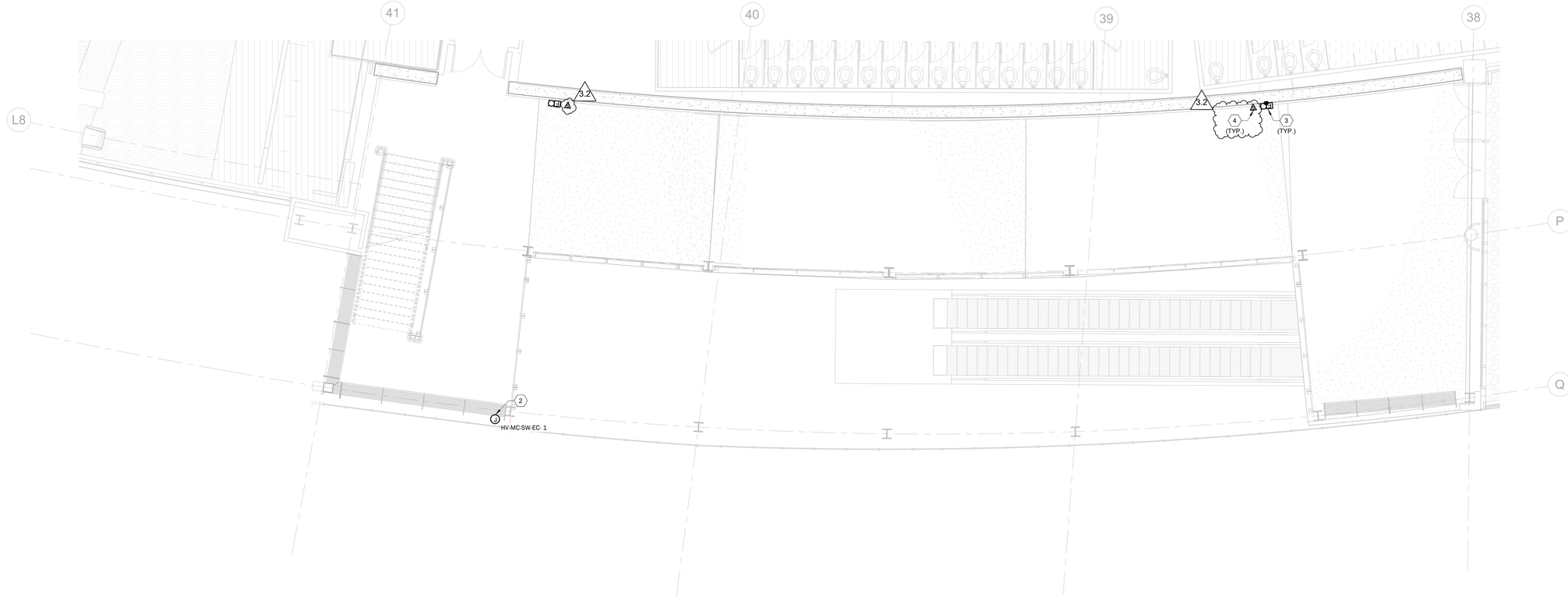
DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 300 NEW WORK POWER

DRAWING NUMBER	ISSUE
E201	3.2



PARTIAL PLAN - SECTOR 4
SCALE: 3/16" = 1'-0"
NORTH
1
E202



PARTIAL PLAN - SECTOR 9
SCALE: 3/16" = 1'-0"
NORTH
2
E202

DRAWING NOTES

1 COORDINATE ANY REQUIRED RELOCATION OF EXISTING DISTRIBUTED ANTENNAE SYSTEM (DAS) EQUIPMENT AND ASSOCIATED CABLING WITH OWNER AND DAS PROVIDER PRIOR TO CONSTRUCTION. PROVIDE TEMPORARY SUPPORT AND REINSTALL TO MAINTAIN EXISTING SYSTEM COVERAGE. 3.2

2 PROVIDE 277V SINGLE PHASE POWER TO A JUNCTION BOX FOR FUTURE FACADE LIGHTING. INSTALL CONDUIT FROM SOURCE TO JUNCTION BOX. PROVIDE BRANCH CIRCUIT CONDUCTORS, CAPPED, COILED, AND LABELED FOR FUTURE USE.

3 PROVIDE FIRE ALARM HORN AND STROBE AND CONNECT TO EXISTING FIRE ALARM SYSTEM. TYPICAL FOR ALL FIRE ALARM HORN AND STROBE DEVICES.

4 PROVIDE PUBLIC ADDRESS (PA) PA SPEAKER CONNECTED TO EXISTING PA SYSTEM. CONTRACTOR SHALL COORDINATE CONNECTION REQUIREMENTS, PROGRAMMING, AND COMPATIBILITY WITH EXISTING PA SYSTEM VENDOR. TYPICAL FOR ALL NEW SPEAKERS.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

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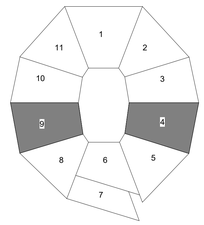

N

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SCALE: 3/16"=1'-0"

NO.	DATE	DESCRIPTION
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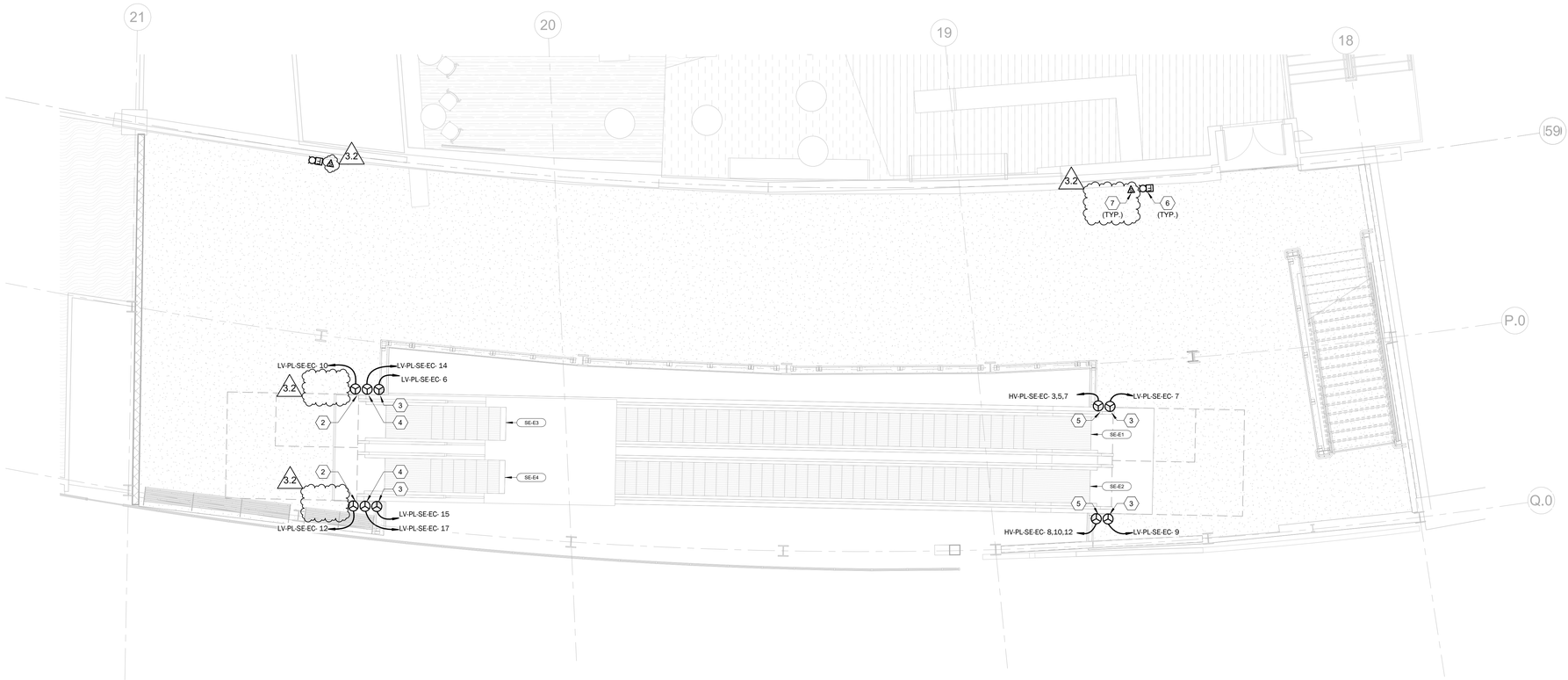
STATE OF OHIO
MICHAEL A. HUNTWORK
E-75660
REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 400 NEW WORK POWER

DRAWING NUMBER	ISSUE
E202	3.2

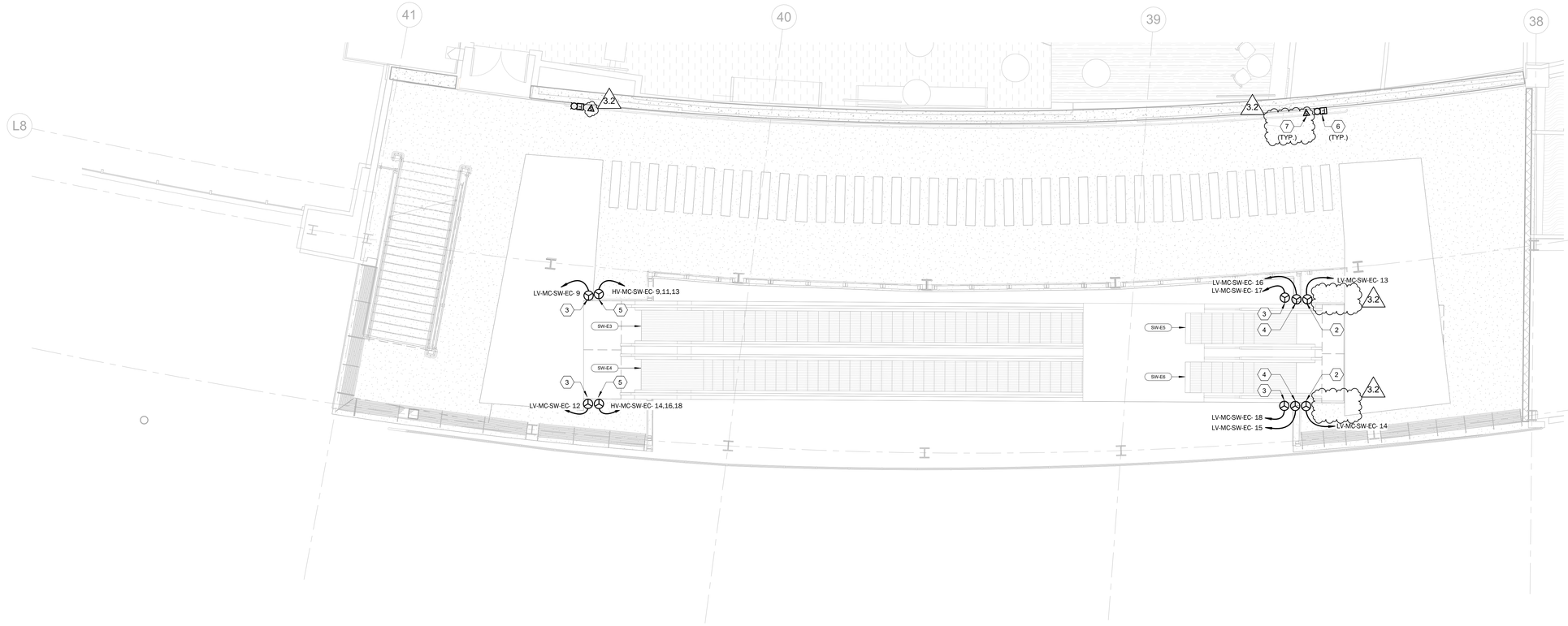


NORTH

PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

1 E203



NORTH

PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

2 E203

DRAWING NOTES

1 NOTE NOT USED.
2 PROVIDE 120V SINGLE PHASE POWER FOR COMBPLATE HEATERS. CONNECT TO PANEL INDICATED. FEEDER SIZE: (2)#12, #12G IN 1/2"C
3 PROVIDE 120V SINGLE PHASE POWER FOR ESCALATOR LIGHTS, LAMP RECEPTACLES, AND SERVICE OUTLETS. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C
4 PROVIDE 120V SINGLE PHASE POWER FOR BALUSTRADE, SKIRT, AND HANDRAIL LIGHTING. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C
5 PROVIDE 480V THREE PHASE POWER FOR ESCALATOR AND MOTOR CONTROLLER. CONNECT TO INDICATED PANEL. FEEDER SIZE: (3)#6, #8G IN 3/4"C
6 PROVIDE FIRE ALARM HORN AND STROBE AND CONNECT TO EXISTING FIRE ALARM SYSTEM. TYPICAL FOR ALL FIRE ALARM HORN AND STROBE DEVICES.
7 PROVIDE PUBLIC ADDRESS (PA) PA SPEAKER CONNECTED TO EXISTING PA SYSTEM. CONTRACTOR SHALL COORDINATE CONNECTION REQUIREMENTS, PROGRAMMING, AND COMPATIBILITY WITH EXISTING PA SYSTEM VENDOR. TYPICAL FOR ALL NEW SPEAKERS.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

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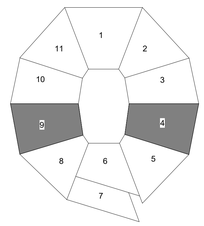

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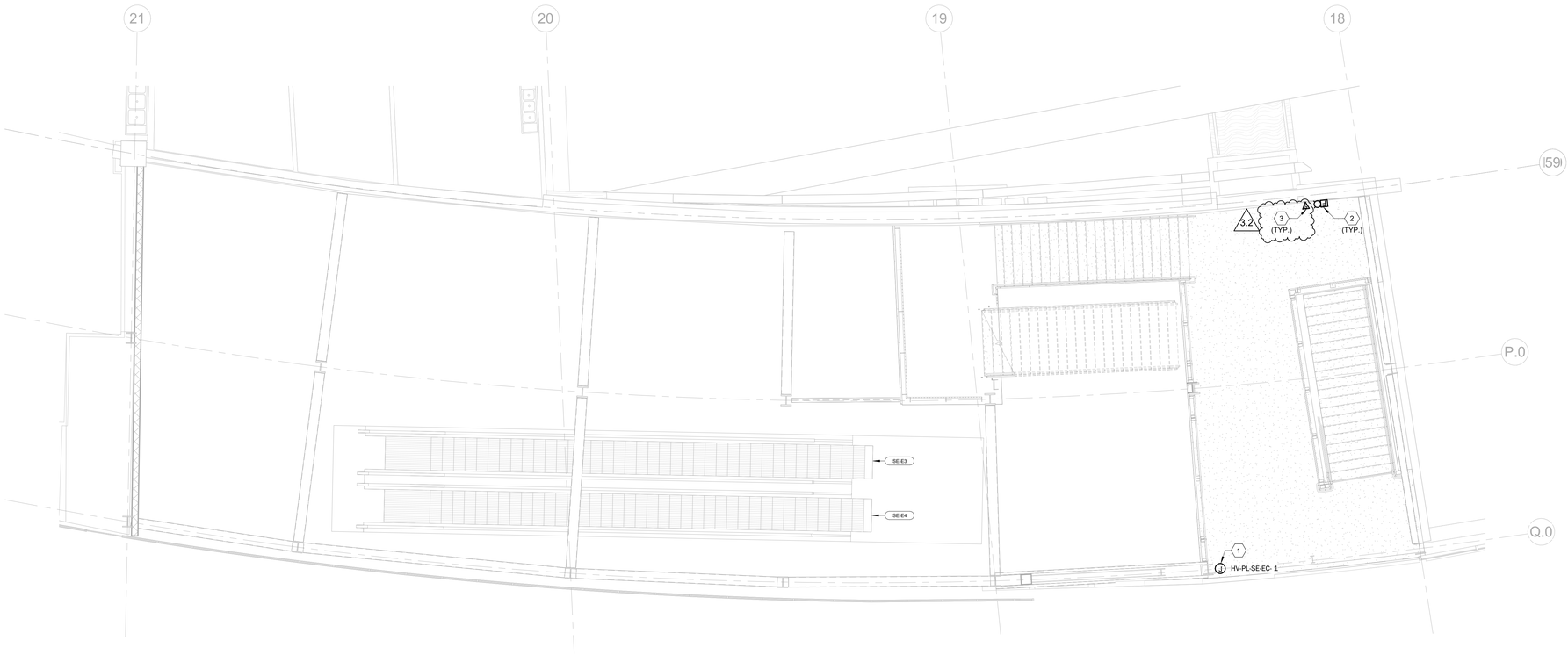
DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 500 NEW WORK POWER

DRAWING NUMBER	ISSUE
E203	3.2



DRAWING NOTES

3.2

1 PROVIDE 277V SINGLE PHASE POWER TO A 4"X4" JUNCTION BOX FOR FUTURE FACADE LIGHTING. INSTALL CONDUIT FROM SOURCE TO JUNCTION BOX. PROVIDE BRANCH CIRCUIT CONDUCTORS, CAPPED, COILED, AND LABELED FOR EUTURE USE. BRANCH CIRCUIT SIZE: (2)#12, #12G IN 3/4"C.

2 PROVIDE FIRE ALARM HORN AND STROBE AND CONNECT TO EXISTING FIRE ALARM SYSTEM. TYPICAL FOR ALL FIRE ALARM HORN AND STROBE DEVICES.

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GENERAL NOTES

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3.2

NORTH

PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

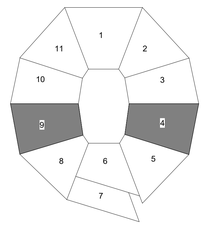
1 E204

NORTH

PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

2 E204



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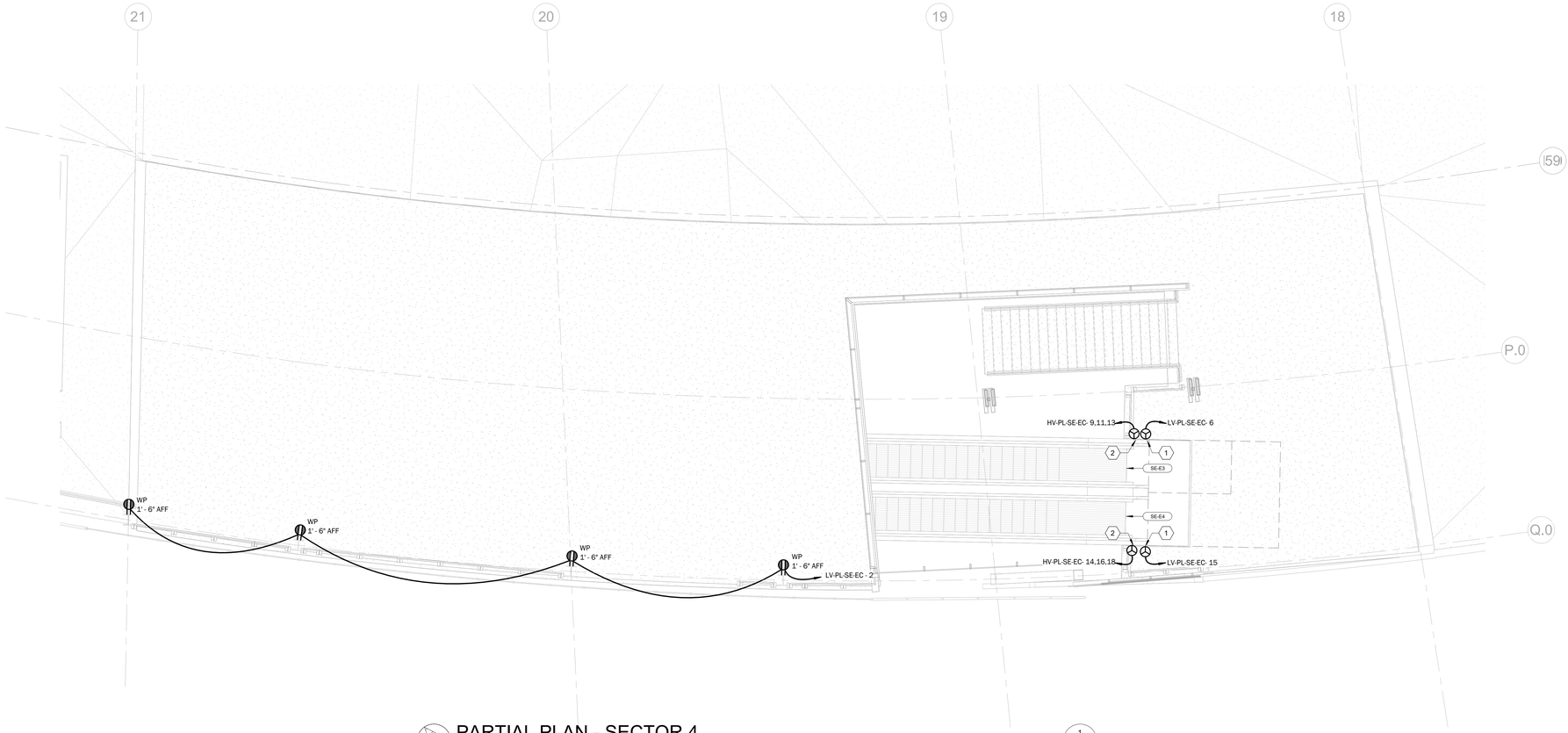
E-75660
REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 600 NEW WORK POWER

DRAWING NUMBER	ISSUE
E204	3.2

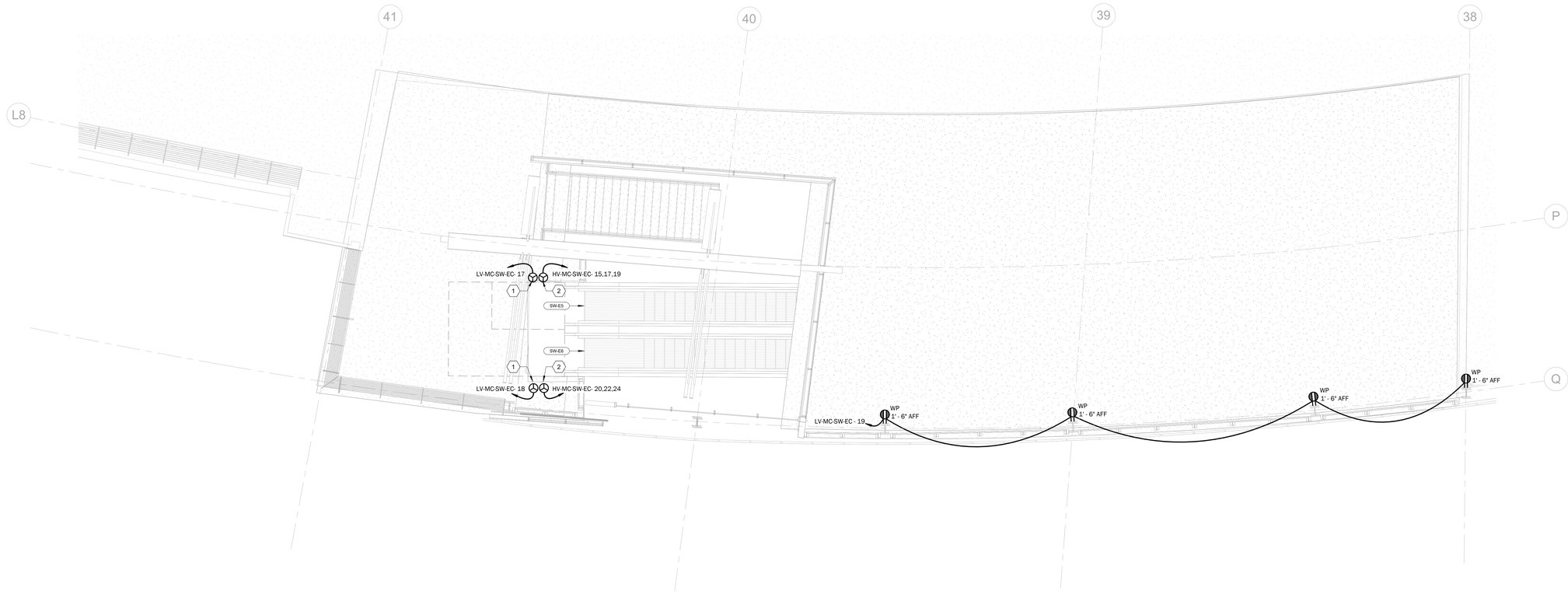


PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

NORTH

1 / E205



PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

NORTH

2 / E205

DRAWING NOTES

1 PROVIDE 120V SINGLE PHASE POWER FOR ESCALATOR LIGHTS, LAMP RECEPTACLES, AND SERVICE OUTLETS. CONNECT TO INDICATED PANEL. FEEDER SIZE: (2)#12, #12G IN 1/2"C

2 PROVIDE 480V THREE PHASE POWER FOR ESCALATOR AND MOTOR CONTROLLER. CONNECT TO INDICATED PANEL. FEEDER SIZE: (3)#6, #8G IN 3/4"C

GENERAL NOTES

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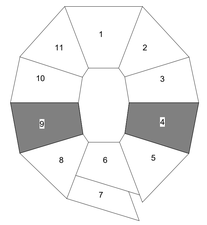

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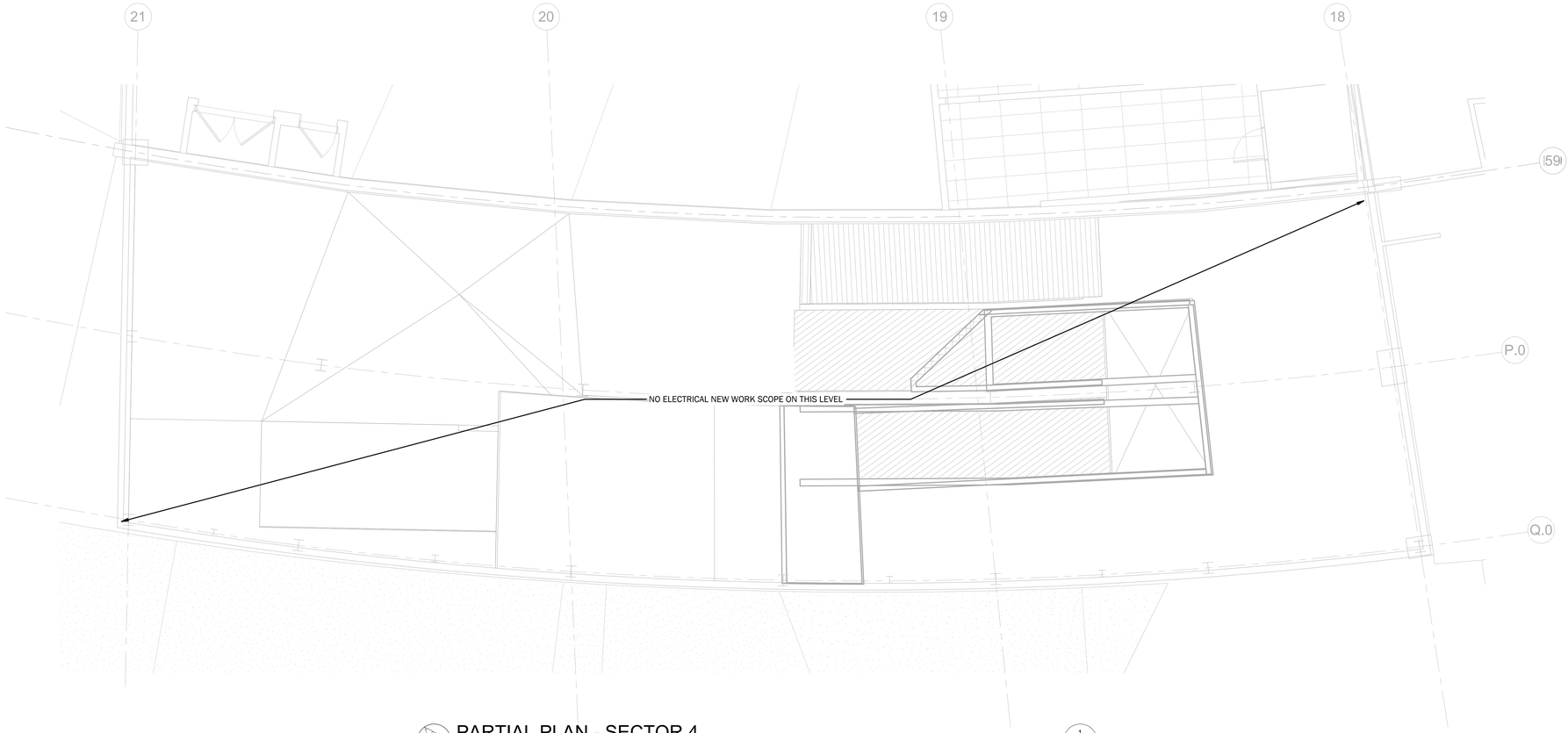
E-75660
REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 700 NEW WORK POWER

DRAWING NUMBER	ISSUE
E205	3.2



PARTIAL PLAN - SECTOR 4
SCALE: 3/16" = 1'-0"
NORTH
1 E206

DRAWING NOTES

1 MOUNT LIGHT FIXTURE TO THE CEILING ABOVE.
2 MOUNT LIGHT FIXTURE AT A CONSISTENT BOTTOM-OF-FIXTURE ELEVATION OF 12' - 0" ABOVE FINISHED FLOOR UNLESS NOTED OTHERWISE. COORDINATE MOUNTING STEM LENGTHS WITH FIELD CONDITIONS AND STRUCTURAL ELEVATIONS TO MAINTAIN UNIFORM FIXTURE ELEVATION. PROVIDE MANUFACTURER'S STEM LENGTHS AS REQUIRED. TYPICAL FOR ALL TYPE A3 FIXTURES.
3 MOUNT LIGHT FIXTURE TO UNDERSIDE OF STAIR STRUCTURE. TYPICAL FOR ALL FIXTURES OF THIS TYPE.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

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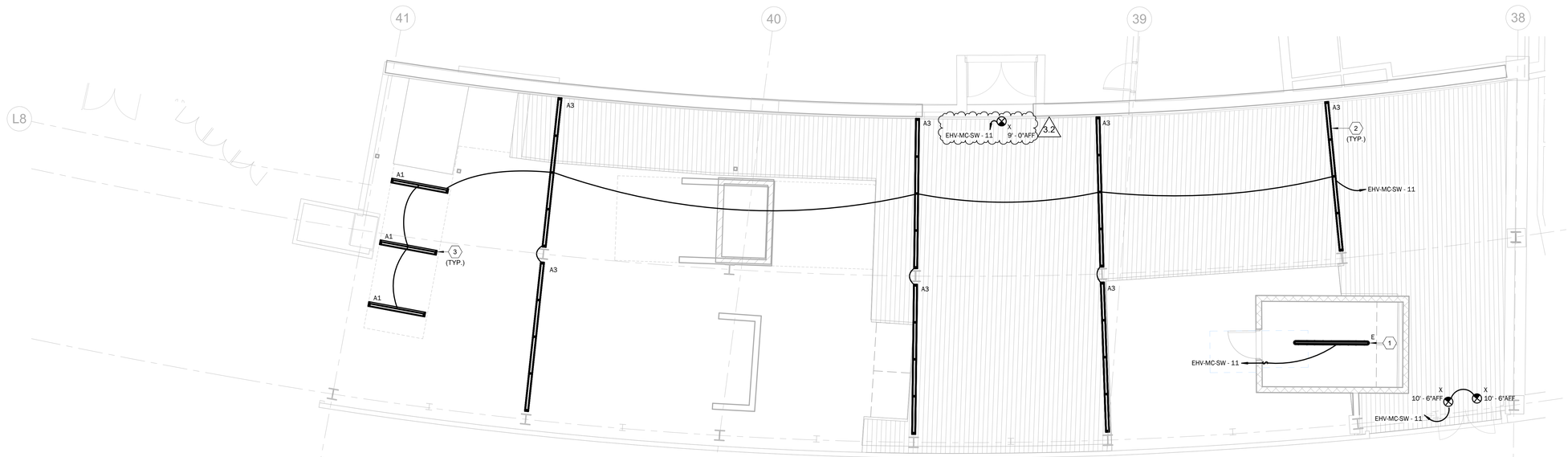
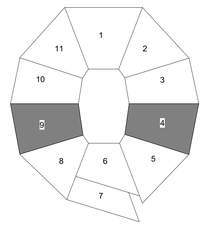
3.2



PARTIAL PLAN - SECTOR 9
SCALE: 3/16" = 1'-0"
NORTH
2 E206



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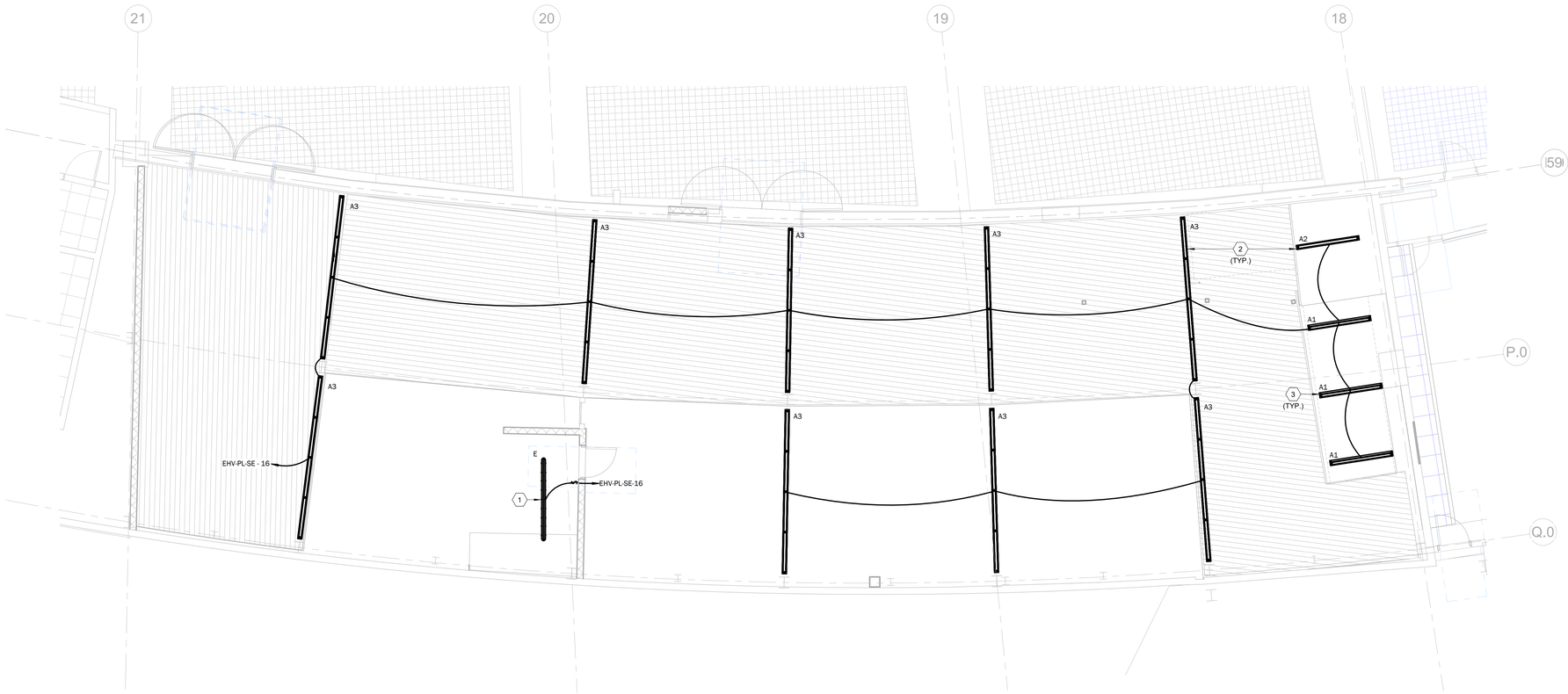
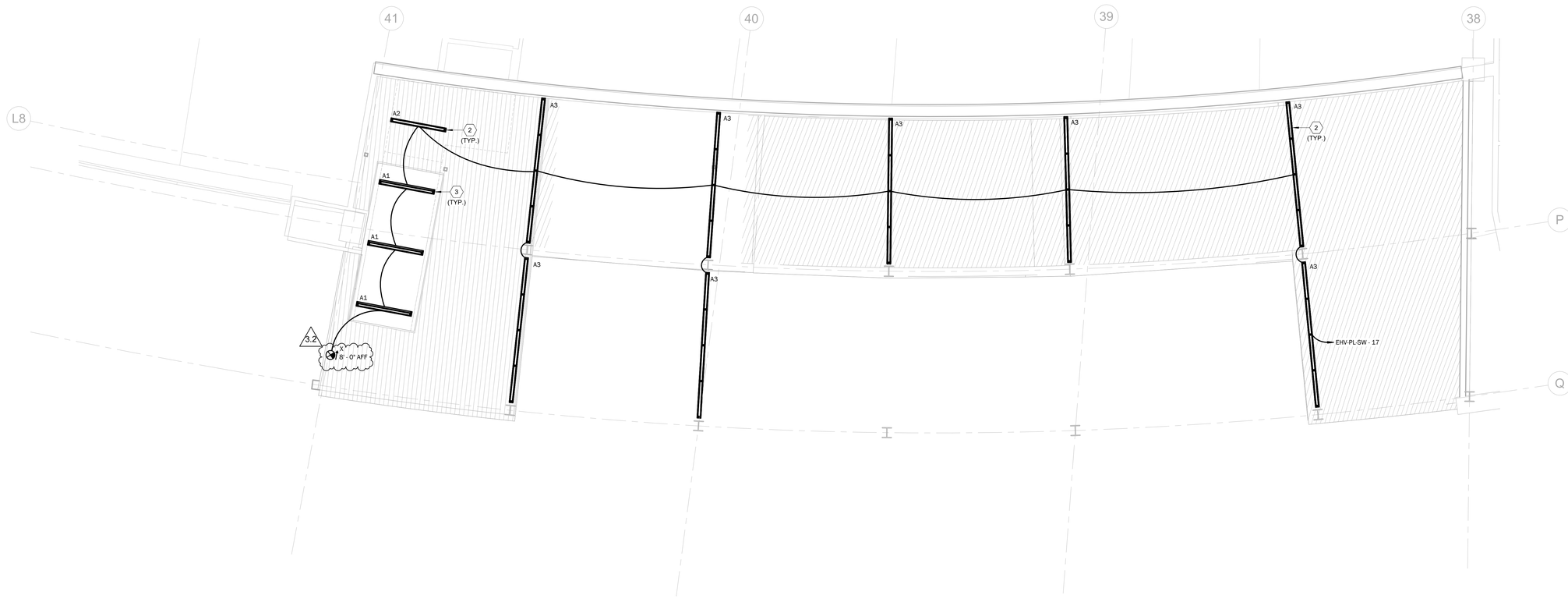
DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 200 NEW WORK LIGHTING

DRAWING NUMBER	ISSUE
E206	3.2



PARTIAL PLAN - SECTOR 4
SCALE: 3/16" = 1'-0"
NORTH
1
E207



PARTIAL PLAN - SECTOR 9
SCALE: 3/16" = 1'-0"
NORTH
2
E207

DRAWING NOTES

1 MOUNT LIGHT FIXTURE TO THE CEILING ABOVE.

2 MOUNT LIGHT FIXTURE AT A CONSISTENT BOTTOM-OF-FIXTURE ELEVATION OF 12' - 0" ABOVE FINISHED FLOOR UNLESS NOTED OTHERWISE. COORDINATE MOUNTING STEM LENGTHS WITH FIELD CONDITIONS AND STRUCTURAL ELEVATIONS TO MAINTAIN UNIFORM FIXTURE ELEVATION. PROVIDE MANUFACTURER'S STEM LENGTHS AS REQUIRED. TYPICAL FOR ALL TYPE A3 FIXTURES.

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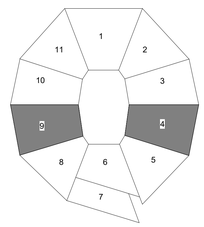

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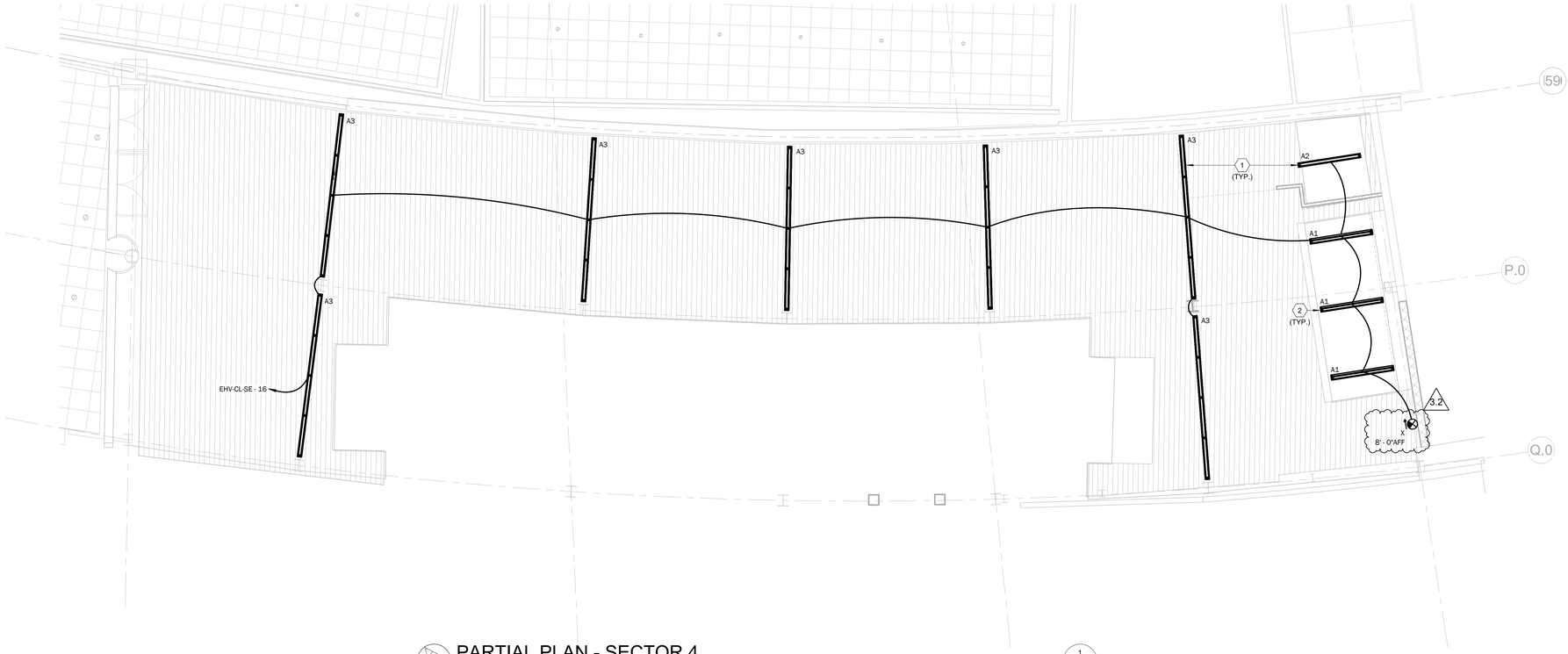
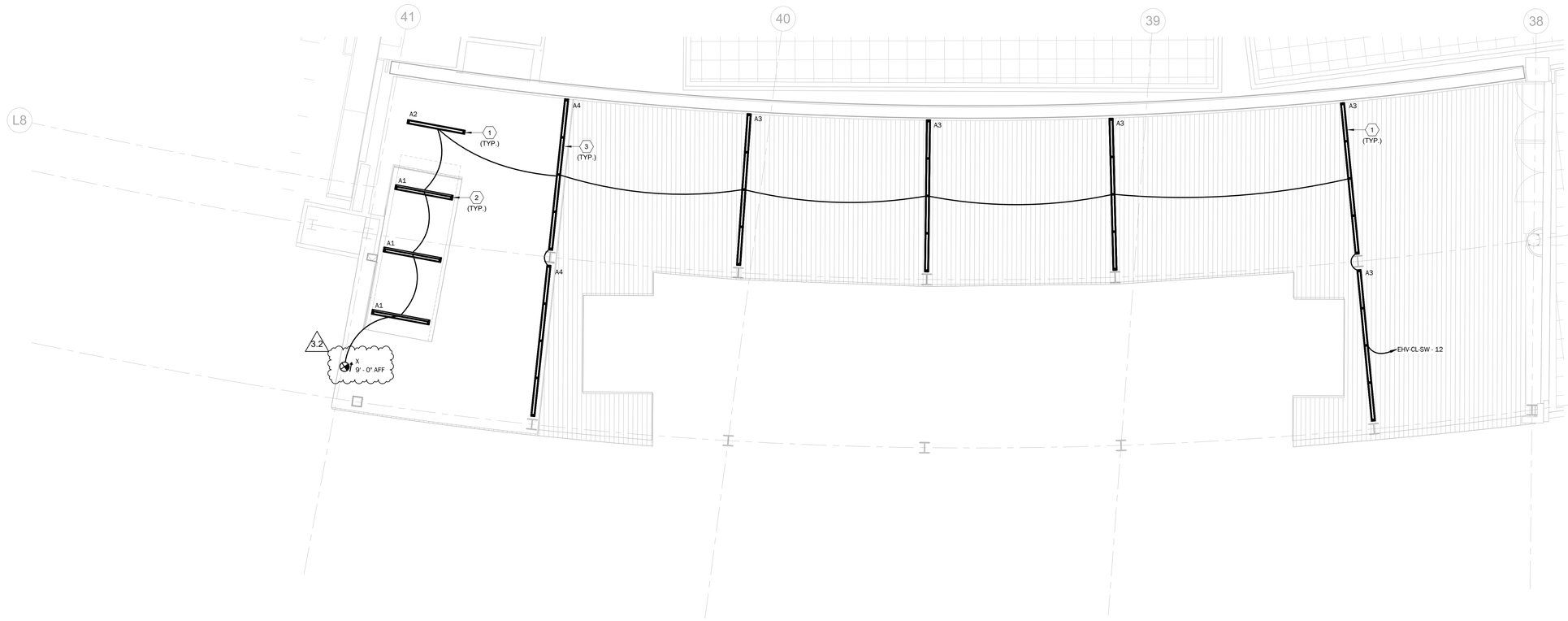
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 300 NEW WORK LIGHTING

DRAWING NUMBER	ISSUE
E207	3.2



PARTIAL PLAN - SECTOR 4
SCALE: 3/16" = 1'-0"
NORTH
1 E208



PARTIAL PLAN - SECTOR 9
SCALE: 3/16" = 1'-0"
NORTH
2 E208

DRAWING NOTES

1 MOUNT LIGHT FIXTURE AT A CONSISTENT BOTTOM-OF-FIXTURE ELEVATION OF 12' - 0" ABOVE FINISHED FLOOR UNLESS NOTED OTHERWISE. COORDINATE MOUNTING STEM LENGTHS WITH FIELD CONDITIONS AND STRUCTURAL ELEVATIONS TO MAINTAIN UNIFORM FIXTURE ELEVATION. PROVIDE MANUFACTURER'S STEM LENGTHS AS REQUIRED. TYPICAL FOR ALL TYPE A3 FIXTURES.

2 MOUNT LIGHT FIXTURE TO UNDERSIDE OF STAIR STRUCTURE. TYPICAL FOR ALL FIXTURES OF THIS TYPE.

3 MOUNT LIGHT FIXTURE TO THE UNDERSIDE OF STRUCTURAL SUPPORT. TYPICAL FOR ALL FIXTURES OF THIS TYPE.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

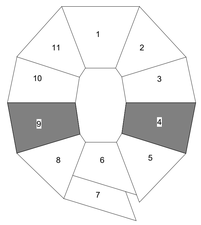
A FOR KEY PLAN AND DRAWING INDEX REFER TO COVERSHEET.

B FOR GENERAL NOTES, LEGENDS AND SYMBOLS SEE DRAWING E001.

C PROVIDE UPDATED PANEL SCHEDULES ON THE DOOR OF ALL THE PANELS AFFECTED BY SCOPE OF WORK.

D THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION OF THE PROJECT SPACE IS 500', THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

3.2



N

0 4' 8' 12'
SCALE: 3/16"=1'-0"

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers
CINCINNATI, OH

DAVIES engineering group
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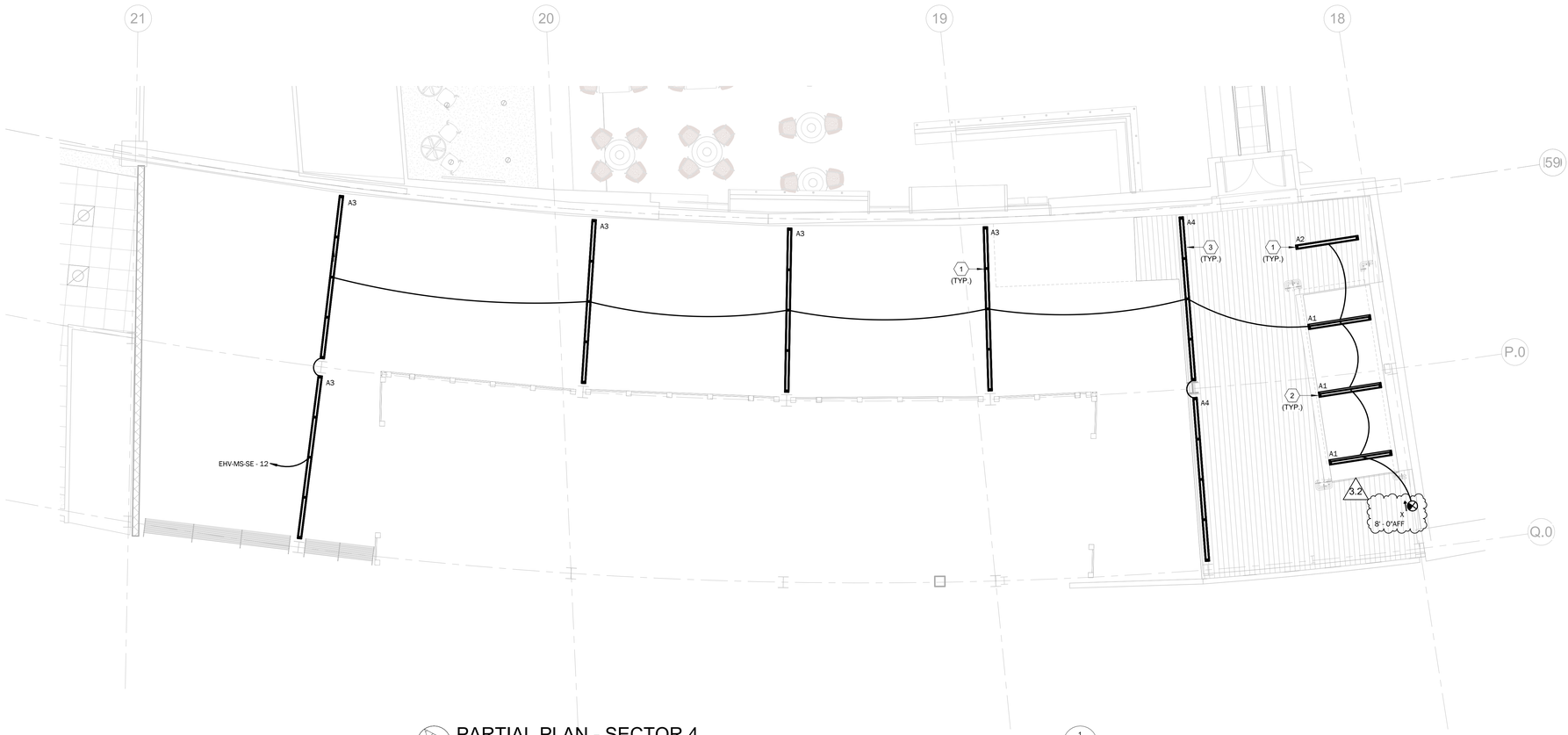
kzf.com

STATE OF OHIO
MICHAEL A. HUNTWORK
E-75660
REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 400 NEW WORK LIGHTING

DRAWING NUMBER	ISSUE
E208	3.2



NORTH

PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

1 E209

NORTH

PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

2 E209

DRAWING NOTES

1 MOUNT LIGHT FIXTURE AT A CONSISTENT BOTTOM-OF-FIXTURE ELEVATION OF 12' - 0" ABOVE FINISHED FLOOR UNLESS NOTED OTHERWISE. COORDINATE MOUNTING STEM LENGTHS WITH FIELD CONDITIONS AND STRUCTURAL ELEVATIONS TO MAINTAIN UNIFORM FIXTURE ELEVATION. PROVIDE MANUFACTURER'S STEM LENGTHS AS REQUIRED. TYPICAL FOR ALL TYPE A3 FIXTURES.

2 MOUNT LIGHT FIXTURE TO UNDERSIDE OF STAIR STRUCTURE. TYPICAL FOR ALL FIXTURES OF THIS TYPE.

3 MOUNT LIGHT FIXTURE TO THE UNDERSIDE OF STRUCTURAL SUPPORT. TYPICAL FOR ALL FIXTURES OF THIS TYPE.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

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3.2

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

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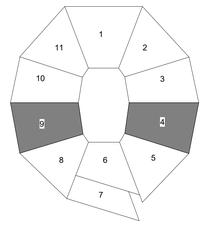
STATE OF OHIO
MICHAEL A. HUNTWORK
E-75660
REGISTERED PROFESSIONAL ENGINEER



0 4' 8' 12'

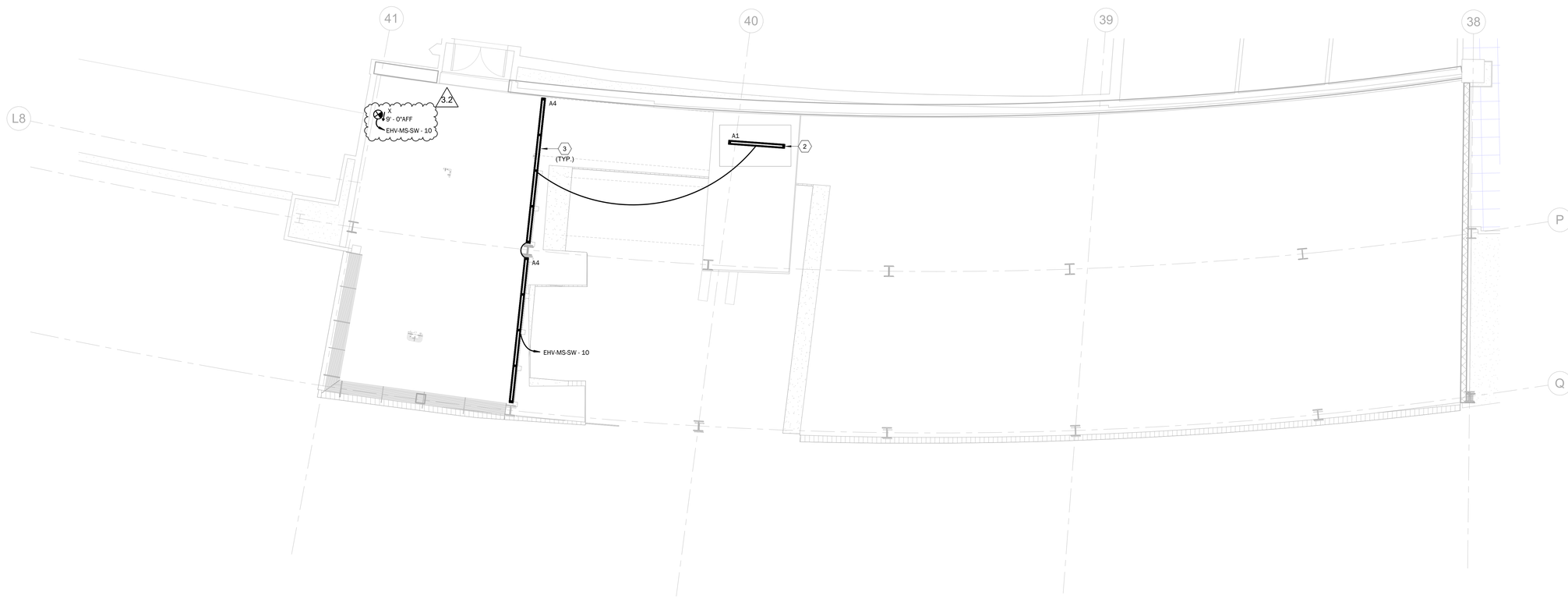
SCALE: 3/16"=1'-0"

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 500 NEW WORK LIGHTING

DRAWING NUMBER	ISSUE
E209	3.2

PARTIAL PLAN - SECTOR 4
SCALE: 3/16" = 1'-0"
NORTH
1
E210



PARTIAL PLAN - SECTOR 9
SCALE: 3/16" = 1'-0"
NORTH
2
E210

DRAWING NOTES

1 MOUNT LIGHT FIXTURE AT A CONSISTENT BOTTOM-OF-FIXTURE ELEVATION OF 12' - 0" ABOVE FINISHED FLOOR UNLESS NOTED OTHERWISE. COORDINATE MOUNTING STEM LENGTHS WITH FIELD CONDITIONS AND STRUCTURAL ELEVATIONS TO MAINTAIN UNIFORM FIXTURE ELEVATION. PROVIDE MANUFACTURER'S STEM LENGTHS AS REQUIRED. TYPICAL FOR ALL TYPE A3 FIXTURES.

2 MOUNT LIGHT FIXTURE TO UNDERSIDE OF STRUCTURE.

3 MOUNT LIGHT FIXTURE TO THE UNDERSIDE OF STRUCTURAL SUPPORT. TYPICAL FOR ALL FIXTURES OF THIS TYPE.

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

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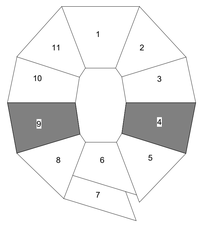
3.2



N

0 4' 8' 12'
SCALE: 3/16"=1'-0"

NO	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

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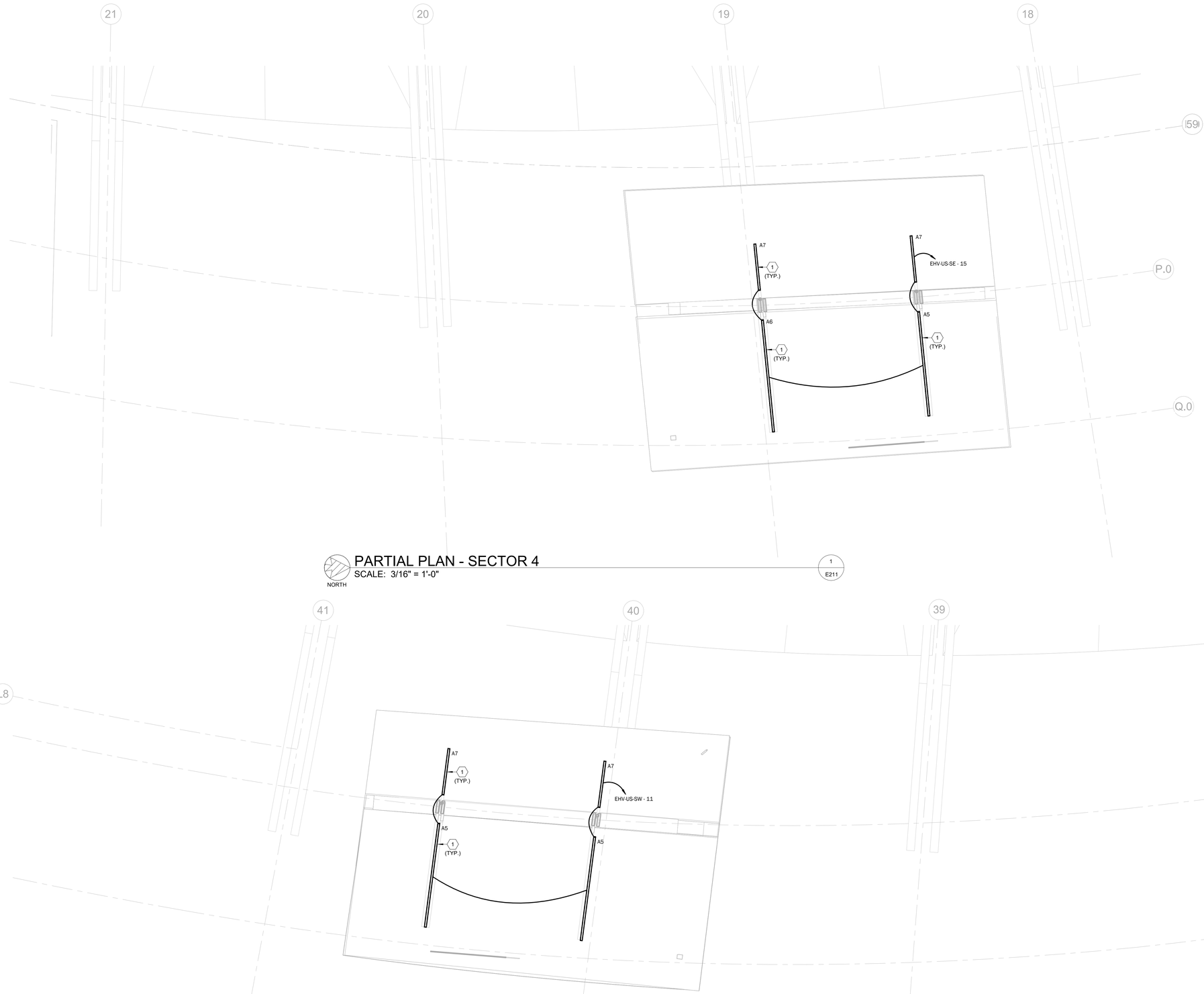
STATE OF OHIO
MICHAEL A. HUNTWORK
E-75660
REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 600 NEW WORK LIGHTING

DRAWING NUMBER	ISSUE
E210	3.2

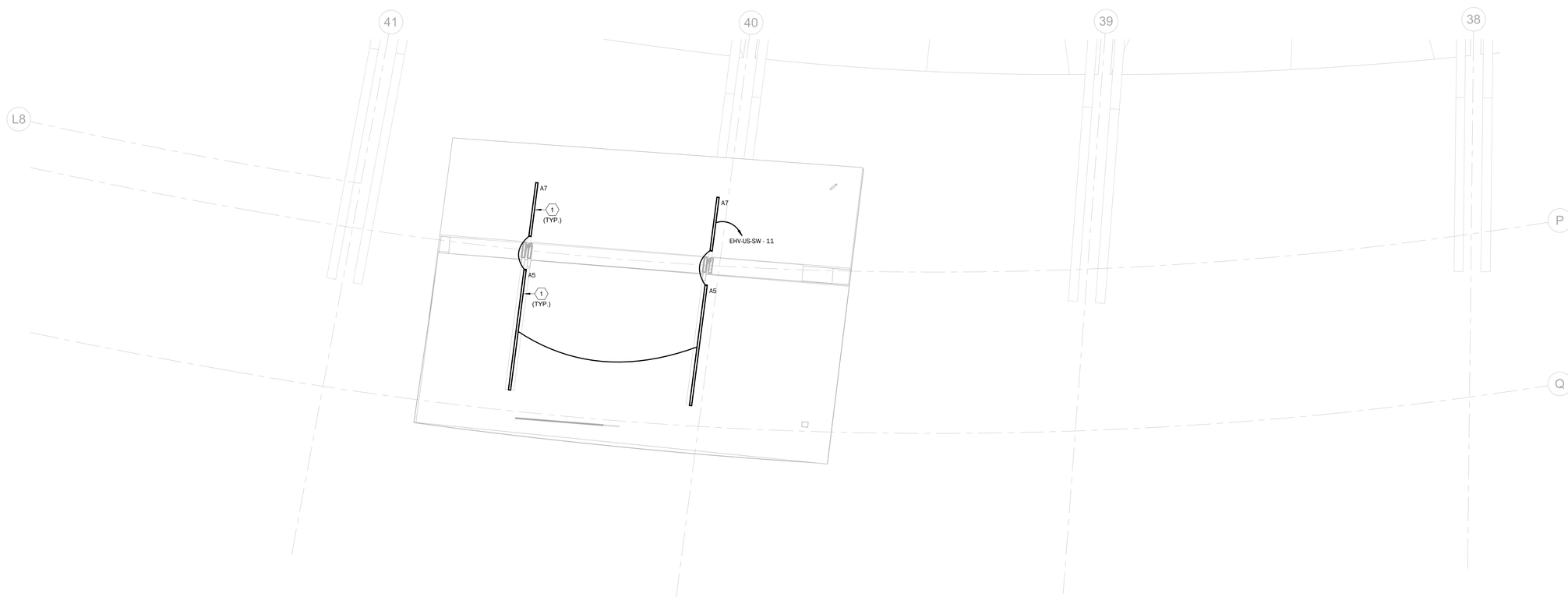


NORTH

PARTIAL PLAN - SECTOR 4

SCALE: 3/16" = 1'-0"

1 E211



NORTH

PARTIAL PLAN - SECTOR 9

SCALE: 3/16" = 1'-0"

2 E211

DRAWING NOTES

1 PENDANT FIXTURE TO BE SEMI-RECESSED WITHIN STRUCTURAL ELEMENTS. MOUNT FIXTURE SUCH THAT THE BOTTOM LENS IS FLUSH WITH THE BOTTOM OF THE ADJACENT STRUCTURAL ELEMENTS. COORDINATE MOUNTING STEM LENGTHS WITH STRUCTURAL DEPTH. TYPICAL FOR ALL FIXTURES OF THIS TYPE.

GENERAL NOTES

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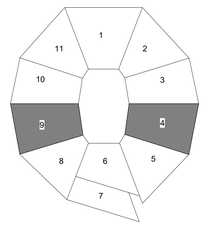
3.2



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SCALE: 3/16"=1'-0"

NO	DATE	DESCRIPTION
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3.2	05/12/2026	ADDENDUM #2

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REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/25/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL PARTIAL PLANS LEVEL 700 NEW WORK LIGHTING

DRAWING NUMBER	ISSUE
E211	3.2

LIGHTING FIXTURE SCHEDULE						
TYPE	DESCRIPTION	MANUFACTURER	MODEL	LAMP	VOLTAGE	WATTAGE
A1	6' LINEAR SURFACE MOUNT LED, DIRECT, MVOLT	LUMENWERX	#VSPLS-D-TMG-HLO-SW-80CRI-500LMF-40K-6FT-UNV-D1-1C-TF-GSM-B	LED	MVOLT	24.6 W
A2	6' LINEAR PENDANT MOUNT LED, DIRECT, MVOLT	LUMENWERX	#VSPLP-D-TMG-HLO-SW-80CRI-500LMF-40K-6FT-UNV-D1-1C-TF-STC(5NPC-XIN-B-STB)-B	LED	MVOLT	24.6 W
A3	16' LINEAR PENDANT MOUNT LED, DIRECT, MVOLT	LUMENWERX	#VSPLP-D-TMG-SW-80CRI-750LMF-40K-16FT-UNV-D1-1C-TF-STC(5NPC-#IN-B-STB)-B	LED	MVOLT	100.8 W
A4	16' LINEAR PENDANT MOUNT LED, DIRECT, MVOLT	LUMENWERX	#VSPLS-D-TMG-HLO-SW-80CRI-750LMF-40K-16FT-UNV-D1-1C-TF-GSM-B	LED	MVOLT	100.8 W
A5	13' - 8" LINEAR PENDANT MOUNT LED, DIRECT, MVOLT	LUMENWERX	#V3SEALP-D-IP54-EPDO-SW-80CRI-750LM-40K-13FT8IN-UNV-D1-1C-NA-TF-STC(5NPC-#IN-AL-STAL-SLS)-AL-NA	LED	MVOLT	96.25 W
A6	14' - 8" LINEAR PENDANT MOUNT LED, DIRECT, MVOLT	LUMENWERX	#V3SEALP-D-IP54-EPDO-SW-80CRI-750LM-40K-14FT8IN-UNV-D1-1C-NA-TF-STC(5NPC-#IN-AL-STAL-SLS)-AL-NA	LED	MVOLT	96.25 W
A7	6' - 0" LINEAR PENDANT MOUNT LED, DIRECT, MVOLT	LUMENWERX	#V3SEALP-D-IP54-EPDO-SW-80CRI-750LM-40K-6FT0IN-UNV-D1-1C-NA-TF-STC(5NPC-#IN-AL-STAL-SLS)-AL-NA	LED	MVOLT	46.2 W
E	8' VAPOR TIGHT LED STRIP LIGHT, SELECTABLE, SET TO 8000LM AND 40K	LITHONIA LIGHTING	#CSVT-L96-ALO4-MVOLT-40K-80CRI	LED	MVOLT	68 W
X	SURFACE EDGE-LIT LED EXIT SIGN	ISOLITE	#UEL-AC-R-1C2M-MTEBR/EUNR1M	LED	MVOLT	2 W

DRAWING NOTES

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

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3.2

Branch Panel: HV-MC-SW-EC

Location: ELECT. 2.04.03
Supply From:
Mounting: Surface
Enclosure: Type 1

Volts: 480/277V Wye
Phases: 3
Wires: 4

A.I.C. Rating:
Mains Type: MLO
Mains Rating: 400 A

				Load (kVA)									
Ckt.	Load Description	Brkr. Size		A		B		C		Brkr. Size	Load Description	Ckt.
1	**(NEW) FACADE LTG**	20 A	1	1.000	7.560							2
3						4.572	7.910			3	70 A **(NEW) T-MC-SW-EC**	4
5	(NEW) SW-E1 MOTOR/CONTROLLER	40 A	3					4.572	12.770			6
7				4.572	4.572							8
9						14.132	4.572			3	40 A **(NEW) SW-E2 MOTOR/CONTROLLER**	10
11	(NEW) SW-E3 MOTOR/CONTROLLER	90 A	3					14.132	4.572			12
13				14.132	14.132							14
15						14.132	14.132			3	90 A **(NEW) SW-E4 MOTOR/CONTROLLER**	16
17	(NEW) SW-E5 MOTOR/CONTROLLER	90 A	3					14.132	14.132			18
19				14.132	14.132							20
21	SPARE	20 A	1			0.000	14.132			3	90 A **(NEW) SW-E6 MOTOR/CONTROLLER**	22
23	SPARE	20 A	1					0.000	14.132			24
25	**SPARE**	20 A	1	0.000	0.000					1	20 A **SPARE**	26
27	SPACE	--	1			--	0.000			1	20 A SPARE	28
29	SPACE	--	1					--	0.000	1	20 A SPARE	30
31	**SPACE**	--	1	--	--					1	-- **SPACE**	32
33	SPACE	--	1			--	--			1	-- SPACE	34
35	SPACE	--	1					--	--	1	-- SPACE	36
37	**SPACE**	--	1	--	--					1	-- **SPACE**	38
39	SPACE	--	1			--	--			1	-- SPACE	40
41	SPACE	--	1					--	--	1	-- SPACE	42
	Total Conn. Load by Phase:			74.234		73.584		78.444				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Motor	197.022 kVA	100.00%	197.022 kVA		
Power	28.340 kVA	100.00%	28.340 kVA		
Receptacle	0.900 kVA	100.00%	0.900 kVA	**Total Conn. Load:**	226 kVA
				Total Est. Demand:	226 kVA
				Total Conn. Current:	272 A
				Total Est. Demand Current:	272 A

Notes:

3.2

Branch Panel: HV-PL-SE-EC

Location:
Supply From:
Mounting: Surface
Enclosure: Type 1

Volts: 480/277V Wye
Phases: 3
Wires: 4

A.I.C. Rating:
Mains Type: MLO
Mains Rating: 400 A

				Load (kVA)									
Ckt.	Load Description	Brkr. Size		A		B		C		Brkr. Size	Load Description	Ckt.
1	**(NEW) FACADE LTG**	20 A	1	1.000	6.290							2
3						14.132	6.360			3	70 A **(NEW) T-PL-SE-EC**	4
5	(NEW) SE-E1 MOTOR/CONTROLLER	90 A	3					14.132	7.310			6
7				14.132	14.132							8
9						14.132	14.132			3	90 A **(NEW) SE-E2 MOTOR/CONTROLLER**	10
11	(NEW) SE-E3 MOTOR/CONTROLLER	90 A	3					14.132	14.132			12
13				14.132	14.132							14
15	SPARE	20 A	1			0.000	14.132			3	90 A **(NEW) SE-E4 MOTOR/CONTROLLER**	16
17	SPARE	20 A	1					0.000	14.132			18
19	**SPARE**	20 A	1	0.000	0.000					1	20 A **SPARE**	20
21	SPARE	20 A	1			0.000	0.000			1	20 A **SPARE**	22
23	SPACE	--	1					--	0.000	1	20 A **SPARE**	24
25	**SPACE**	--	1	--	--					1	-- **SPACE**	26
27	SPACE	--	1			--	--			1	-- SPACE	28
29	SPACE	--	1					--	--	1	-- SPACE	30
31	SPACE	--	1	--	--					1	-- SPACE	32
33	SPACE	--	1			--	--			1	-- SPACE	34
35	SPACE	--	1					--	--	1	-- SPACE	36
37	SPACE	--	1	--	--					1	-- SPACE	38
39	SPACE	--	1			--	--			1	-- SPACE	40
41	SPACE	--	1					--	--	1	-- SPACE	42
	Total Conn. Load by Phase:			63.819		62.889		63.839				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	2.500 kVA	100.00%	2.500 kVA		
Motor	169.588 kVA	100.00%	169.588 kVA		
Power	17.560 kVA	100.00%	17.560 kVA	**Total Conn. Load:**	191 kVA
Receptacle	0.900 kVA	100.00%	0.900 kVA	**Total Est. Demand:**	191 kVA
				Total Conn. Current:	229 A
				Total Est. Demand Current:	229 A

Notes:

Branch Panel: LV-MC-SW-EC

Location: ELECT. 2.04.03
Supply From: T-MC-SW-EC
Mounting: Surface
Enclosure: Type 1

Volts: 120/208V Wye
Phases: 3
Wires: 4

A.I.C. Rating:
Mains Type: MCB
Mains Rating: 125 A

				Load (kVA)									
Ckt.	Load Description	Brkr. Size		A		B		C		Brkr. Size	Load Description	Ckt.
1	**(NEW) SW-E1 LTG AND RECEPT**	20 A	1	1.920	1.920					1	20 A **(NEW) SW-E2 LTG & RECEPT**	2
3	**(NEW) SW-E1 COMBPLATE HEATER**	20 A	1			0.300	0.300			1	20 A **(NEW) SW-E2 COMBPLATE HEATER**	4
5	**(NEW) SW-E1 SKIRT LTG**	20 A	1					1.920	1.920	1	20 A **(NEW) SW-E2 SKIRT LTG**	6
7	**(NEW) SW-E3 COMBPLATE HEATER**	20 A	1	0.300	1.920					1	20 A **(NEW) SW-E3 SKIRT LTG**	8
9	**(NEW) SW-E3 LTG & RECEPT**	20 A	1			1.920	0.300			1	20 A **(NEW) SW-E4 COMBPLATE HEATER**	10
11	**(NEW) SW-E4 SKIRT LTG**	20 A	1					1.920	1.920	1	20 A **(NEW) SW-E4 LTG RECEPT**	12
13	**(NEW) SW-E6 COMBPLATE HEATER**	20 A	1	0.300	0.300					1	20 A **(NEW) SW-E6 COMBPLATE HEATER**	14
15	**(NEW) SW-E6 SKIRT LTG**	20 A	1			1.920	1.920			1	20 A **(NEW) SW-E5 SKIRT LTG**	16
17	**(NEW) SW-E5 LTG & RECEPT**	20 A	1					1.920	1.920	1	20 A **(NEW) SW-E6 LTG & RECEPT**	18
19	**(NEW) LEVEL 700 RECEPT**	20 A	1	0.720	0.180					1	20 A **(NEW) ELECTRICAL ROOM RECEPT**	20
21	**(NEW) SS-1/SSCU-1**	20 A	2			1.250	0.000			1	20 A SPARE	22
23								1.250	0.000	1	20 A SPARE	24
25	SPARE	20 A	1	0.000	0.000					1	20 A SPARE	26
27	SPACE	--	1			--	--			1	-- SPACE	28
29	SPACE	--	1					--	--	1	-- SPACE	30
31	SPACE	--	1	--	--					1	-- SPACE	32
33	SPACE	--	1			--	--			1	-- SPACE	34
35	SPACE	--	1					--	--	1	-- SPACE	36
37	SPACE	--	1	--	--					1	-- SPACE	38
39	SPACE	--	1			--	--			1	-- SPACE	40
41	SPACE	--	1					--	--	1	-- SPACE	42
	Total Conn. Load by Phase:			7.560		7.910		12.770				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Power	27.340 kVA	100.00%	27.340 kVA		
Receptacle	0.900 kVA	100.00%	0.900 kVA		
				Total Conn. Load:	28 kVA
				Total Est. Demand:	28 kVA
				Total Conn. Current:	78 A
				Total Est. Demand Current:	78 A

Notes:

Branch Panel: LV-PL-SE-EC

Location:
Supply From: T-PL-SE-EC
Mounting: Surface
Enclosure: Type 1

Volts: 120/208V Wye
Phases: 3
Wires: 4

A.I.C. Rating:
Mains Type: MCB
Mains Rating: 125 A

				Load (kVA)									
Ckt.	Load Description	Brkr. Size		A		B		C		Brkr. Size	Load Description	Ckt.
1	**(NEW) ELECTRICAL ROOM RECEPT**	20 A	1	0.180	0.720					1	20 A **(NEW) LEVEL 700 RECEPT**	2
3	**(NEW) SE-E1 COMBPLATE HEATER**	20 A	1			0.300	1.920			1	20 A **(NEW) SE-E1 SKIRT LTG**	4
5	**(NEW) SE-E2 SKIRT LTG**	20 A	1					1.920	1.920	1	20 A **(NEW) SE-E3 LTG & RECEPT**	6
7	**(NEW) SE-E1 LTG & RECEPT**	20 A	1	1.920	0.300					1	20 A **(NEW) SE-E2 COMBPLATE HEATER**	8
9	**(NEW) SE-E2 LTG & RECEPT**	20 A	1			1.920	0.300			1	20 A **(NEW) SE-E3 COMBPLATE HEATER**	10
11	**(NEW) SS-02/SSCU-02**	20 A	2					1.250	0.300	1	20 A **(NEW) SE-E4 COMBPLATE HEATER**	12
13				1.250	1.920					1	20 A **(NEW) SE-E3 SKIRT LTG**	14
15	**(NEW) SE-E4 LTG & RECEPT**	20 A	1			1.920	0.000			1	20 A SPARE	16
17	(NEW) SE-E4 SKIRT LIGHTING	20 A	1					1.920	0.000	1	20 A SPARE	18
19	SPARE	20 A	1	0.000	0.000					1	20 A SPARE	20
21	SPACE	--	1			--	--			1	-- SPACE	22
23	SPACE	--	1					--	--	1	-- SPACE	24
25	SPACE	--	1	--	--					1	-- SPACE	26
27	SPACE	--	1			--	--			1	-- SPACE	28
29	SPACE	--	1					--	--	1	-- SPACE	30
31	SPACE	--	1	--	--					1	-- SPACE	32
33	SPACE	--	1			--	--			1	-- SPACE	34
35	SPACE	--	1					--	--	1	-- SPACE	36
37	SPACE	--	1	--	--					1	-- SPACE	38
39	SPACE	--	1			--	--			1	-- SPACE	40
41	SPACE	--	1					--	--	1	-- SPACE	42
	Total Conn. Load by Phase:			6.290		6.360		7.310				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	2.500 kVA	100.00%	2.500 kVA		
Power	16.560 kVA	100.00%	16.560 kVA		
Receptacle	0.900 kVA	100.00%	0.900 kVA	**Total Conn. Load:**	20 kVA
				Total Est. Demand:	20 kVA
				Total Conn. Current:	55 A
				Total Est. Demand Current:	55 A

Notes:

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

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MICHAEL A. HUNTWORK
E-75660
REGISTERED PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/26/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL SCHEDULES

DRAWING NUMBER **E700** ISSUE 3.2

Branch Panel: EHV-MC-SW

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

Ckt.	Load Description	Brkr. Size	Load (kVA) A		Load (kVA) B		Load (kVA) C		Brkr. Size	Load Description	Ckt.
1	VIDEO PRODUCTION LTG	20 A 1	0.800	0.500					1 20 A	CAF/GYM BALCONY LTG	2
3	CAF/GYM LTG	20 A 1			3.200	0.300			1 20 A	CORRIDOR LTG	4
5	VOMITORY LTG	20 A 1					0.500	0.200	1 20 A	TOILET LTG	6
7	STAIR LTG	20 A 1	0.100	0.200					1 20 A	ELEC/IDF LTG	8
9	RAMP LTG	20 A 1			1.500	0.500			1 20 A	PREP/CONCESS LTG	10
11	**(NEW) LEVEL 200 LTG**	20 A 1					0.539	0.100	1 20 A	EXIT LTG	12
13	SPACE	-- 1	--	--					1 --	SPACE	14
15	SPACE	-- 1			--	--			1 --	SPACE	16
17	SPACE	-- 1					--	--	1 --	SPACE	18
19	SPACE	-- 1	--	--					1 --	SPACE	20
21	SPACE	-- 1			--	--			1 --	SPACE	22
23	SPACE	-- 1					--	--	1 --	SPACE	24
25	SPACE	-- 1	--	--					1 --	SPACE	26
27	SPACE	-- 1			--	--			1 --	SPACE	28
29	SPACE	-- 1					--	--	1 --	SPACE	30
31	SPACE	-- 1	--	--					1 --	SPACE	32
33	SPACE	-- 1			--	--			1 --	SPACE	34
35	SPACE	-- 1					--	--	1 --	SPACE	36
37	SPACE	-- 1	--	1.100							38
39	SPACE	-- 1			--	1.100			3 30 A	TRANSFORMER ELV-MC-SW	40
41	SPACE	-- 1					--	1.400			42
	Total Conn. Load by Phase:		3.000		6.900		2.739				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	4.200 kVA	125.00%	5.250 kVA		
Existing Load - Lighting	7.900 kVA	125.00%	9.875 kVA		
Lighting	0.006 kVA	100.00%	0.006 kVA	**Total Conn. Load:**	13 kVA
Other	0.533 kVA	100.00%	0.533 kVA	**Total Est. Demand:**	16 kVA
				Total Conn. Current:	15 A
				Total Est. Demand Current:	19 A

Notes:

Branch Panel: EHV-PL-SW

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

Ckt.	Load Description	Brkr. Size	Load (kVA) A		Load (kVA) B		Load (kVA) C		Brkr. Size	Load Description	Ckt.
1	SUITE CONCOURSE LTG	20 A 1	0.600	2.700					1 20 A	SUITE CONCOURSE LTG	2
3	SUITE CONCOURSE LTG	20 A 1			2.900	1.800			1 20 A	RAMP LTG	4
5	SUITE CONCOURSE LTG	20 A 1					2.400	0.500	1 20 A	CONCESSIONS LTG	6
7	RAMP LTG	20 A 1	1.000	1.200					1 20 A	HEAT TRACE	8
9	HEAT TRACE	20 A 1			1.200	0.100			1 20 A	HEAT TRACE PANEL	10
11	HEAT TRACE	20 A 1					1.200	0.400	1 20 A	VOMITORY LTG	12
13	HEAT TRACE (CLUB)	20 A 1	1.200	0.500					1 20 A	CONCESSION LTG	14
15	HEAT TRACE (CLUB)	20 A 1			1.200	0.300			1 20 A	TOILET LTG	16
17	**(NEW) LEVEL 300 LTG**	20 A 1					0.625	0.100	1 20 A	EXIT LTG	18
19	SPACE	-- 1	--	0.200					1 20 A	ELEC/MECH LTG	20
21	SPACE	-- 1			--	--			1 --	SPACE	22
23	SPACE	-- 1					--	--	1 --	SPACE	24
25	SPACE	-- 1	--	--					1 --	SPACE	26
27	SPACE	-- 1			--	--			1 --	SPACE	28
29	SPACE	-- 1					--	--	1 --	SPACE	30
31	SPACE	-- 1	--	--					1 --	SPACE	32
33	SPACE	-- 1			--	--			1 --	SPACE	34
35	SPACE	-- 1					--	--	1 --	SPACE	36
37	SPACE	-- 1	--	1.100							38
39	SPACE	-- 1			--	1.100			3 30 A	TRANSFORMER ELV-PL-SW	40
41	SPACE	-- 1					--	1.100			42
	Total Conn. Load by Phase:		8.500		8.600		6.325				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	9.400 kVA	125.00%	11.750 kVA		
Existing Load - Lighting	13.400 kVA	125.00%	16.750 kVA		
Lighting	0.002 kVA	100.00%	0.002 kVA	**Total Conn. Load:**	23 kVA
Other	0.623 kVA	100.00%	0.623 kVA	**Total Est. Demand:**	29 kVA
				Total Conn. Current:	28 A
				Total Est. Demand Current:	35 A

Notes:

Branch Panel: EHV-CL-SW

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

Ckt.	Load Description	Brkr. Size	Load (kVA) A		Load (kVA) B		Load (kVA) C		Brkr. Size	Load Description	Ckt.
1	VOMITORY LTG	20 A 1	0.600	0.300					1 20 A	EXIT LTG	2
3	TOILET RM LTG	20 A 1			1.100	0.300			1 20 A	CLUB	4
5	RAMP LTG	20 A 1					1.900	0.700	1 20 A	PREP LTG	6
7	SPARE	20 A 1	0.000	0.000					1 20 A	SPARE	8
9	SPARE	20 A 1			0.000	0.000			1 20 A	SPARE	10
11	SPARE	20 A 1					0.000	0.558	1 20 A	**(NEW) LEVEL 400 LTG**	12
13	SPARE	20 A 1	0.000	0.000					1 20 A	SPARE	14
15	SPARE	20 A 1			0.000	0.000			1 20 A	SPARE	16
17	SPARE	20 A 1					0.000	0.000	1 20 A	SPARE	18
19	SPARE	20 A 1	0.000	0.000					1 20 A	SPARE	20
21	SPARE	20 A 1			0.000	0.000			1 20 A	SPARE	22
23	SPACE	-- 1					--	--	1 --	SPACE	24
25	SPACE	-- 1	--	--					1 --	SPACE	26
27	SPACE	-- 1			--	--			1 --	SPACE	28
29	SPACE	-- 1					--	--	1 --	SPACE	30
31	SPACE	-- 1	--	--					1 --	SPACE	32
33	SPACE	-- 1			--	--			1 --	SPACE	34
35	SPACE	-- 1					--	--	1 --	SPACE	36
37	SPACE	-- 1	--	2.367							38
39	SPACE	-- 1			--	2.367			3 30 A	TRANSFORMER ELV-CL-SW	40
41	SPACE	-- 1					--	2.367			42
	Total Conn. Load by Phase:		3.267		3.767		5.524				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	7.100 kVA	125.00%	8.875 kVA		
Existing Load - Lighting	4.900 kVA	125.00%	6.125 kVA		
Other	0.558 kVA	100.00%	0.558 kVA	**Total Conn. Load:**	13 kVA
				Total Est. Demand:	16 kVA
				Total Conn. Current:	15 A
				Total Est. Demand Current:	19 A

Notes:

Branch Panel: EHV-PL-SE

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

Ckt.	Load Description	Brkr. Size	Load (kVA) A		Load (kVA) B		Load (kVA) C		Brkr. Size	Load Description	Ckt.
1	CONCOURSE LTG	20 A 1	1.200	1.100					1 20 A	RAMP LTG	2
3	BRIDGE & CONC. LTG	20 A 1			1.200	1.700			1 20 A	CONCOURSE LTG	4
5	CONCOURSE LTG	20 A 1					2.200	1.500	1 20 A	CONCOURSE LTG	6
7	HEAT TRACE	20 A 1	1.200	1.200					1 20 A	HEAT TRACE	8
9	HEAT TRACE	20 A 1			1.200	0.100			1 20 A	HEAT TRACE PANEL	10
11	HEAT TRACE	20 A 1					1.200	1.200	1 20 A	HEAT TRACE S. END ZONE	12
13	HEAT TRACE (CLUB)	20 A 1	1.200	0.300					1 20 A	ELEC/MECH LTG	14
15	HEAT TRACE (CLUB)	20 A 1			1.200	0.558			1 20 A	**(NEW) LEVEL 300 LTG**	16
17	TOILET LTG	20 A 1					1.300	--	1 --	SPACE	18
19	CONCESSION LTG	20 A 1	0.400	--					1 --	SPACE	20
21	EXIT LTGS	20 A 1			0.100	--			1 --	SPACE	22
23	SPACE	-- 1					--	--	1 --	SPACE	24
25	SPACE	-- 1	--	--					1 --	SPACE	26
27	SPACE	-- 1			--	--			1 --	SPACE	28
29	SPACE	-- 1					--	--	1 --	SPACE	30
31	SPACE	-- 1	--	--					1 --	SPACE	32
33	SPACE	-- 1			--	--			1 --	SPACE	34
35	SPACE	-- 1					--	--	1 --	SPACE	36
37			37.000	1.467							38
39	112.5KVA TRANSF SCOREBOARD	175 A 3			37.000	1.467			3 30 A	TRANSFORMER ELV-PL-SE	40
41							37.000	1.467			42
	Total Conn. Load by Phase:		45.067		44.524		45.867				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	123.900 kVA	125.00%	154.875 kVA		
Existing Load - Lighting	11.000 kVA	125.00%	13.750 kVA		
Lighting	0.000 kVA	0.00%	0.000 kVA	**Total Conn. Load:**	135 kVA
Other	0.558 kVA	100.00%	0.558 kVA	**Total Est. Demand:**	169 kVA
				Total Conn. Current:	163 A
				Total Est. Demand Current:	203 A

Notes:

Branch Panel: EHV-CL-SE

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

Ckt.	Load Description	Brkr. Size	Load (kVA) A		Load (kVA) B		Load (kVA) C		Brkr. Size	Load Description	Ckt.
1	SPARE	20 A 1	0.000	0.000					1 20 A	SPARE	2
3	SECURITY EQUIP IDF RM	20 A 1			1.200	0.000			1 20 A	SPARE	4
5	SPARE	20 A 1					0.000	0.100	1 20 A	EXIT LTG	6
7	CLUB ZONE 18 LTG	20 A 1	0.500	0.200					1 20 A	ELEC/TELE ROOM LTG	8
9	CONCOURSE/VOM LTG	20 A 1			0.800	0.600			1 20 A	CONCESSIONS/STORAGE LTG	10
11	RAMP LTG	20 A 1					2.000	0.300	1 20 A	BRIDGE LTG - ZONE 10	12
13	TOILET LTG	20 A 1	1.300	0.100					1 20 A	STAIR LTG	14
15	SPACE	-- 1			--	0.560			1 20 A	**(NEW) LEVEL 400 LTG**	16
17	SPACE	-- 1					--	--	1 --	SPACE	18
19	SPACE	-- 1	--	--					1 --	SPACE	20
21	SPACE	-- 1			--	--			1 --	SPACE	22
23	SPACE	-- 1					--	--	1 --	SPACE	24
25	SPACE	-- 1	--	--					1 --	SPACE	26
27	SPACE	-- 1			--	--			1 --	SPACE	28
29	SPACE	-- 1					--	--	1 --	SPACE	30
31	SPACE	-- 1	--	--					1 --	SPACE	32
33	SPACE	-- 1			--	--			1 --	SPACE	34
35	SPACE	-- 1					--	--	1 --	SPACE	36
37	SPACE	-- 1	--	2.133							38
39	SPACE	-- 1			--	2.133			3 30 A	TRANSFORMER ELV-CL-SE	40
41	SPACE	-- 1					--	2.133			42
	Total Conn. Load by Phase:		4.233		5.293		4.533				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	8.700 kVA	125.00%	10.875 kVA		
Existing Load - Lighting	4.800 kVA	125.00%	6.000 kVA		
Lighting	0.002 kVA	100.00%	0.002 kVA	**Total Conn. Load:**	14 kVA
Other	0.558 kVA	100.00%	0.558 kVA	**Total Est. Demand:**	17 kVA
				Total Conn. Current:	17 A
				Total Est. Demand Current:	21 A

Notes:

DRAWING NOTES

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

A FOR KEY PLAN AND DRAWING INDEX REFER TO COVERSHEET.

B FOR GENERAL NOTES, LEGENDS AND SYMBOLS SEE DRAWING E001.

C PROVIDE UPDATED PANEL SCHEDULES ON THE DOOR OF ALL THE PANELS AFFECTED BY SCOPE OF WORK.

D THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION OF THE PROJECT SPACE IS 500'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

3.2

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

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REGISTERED
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DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/26/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL SCHEDULES

DRAWING NUMBER **E701** ISSUE **3.2**

Branch Panel: EHV-MS-SW

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

				Load (kVA)								
Ckt.	Load Description	Brkr. Size	A		B		C		Brkr. Size		Load Description	Ckt.
1	MS CORRIDOR/BRIDGE LTG	20 A 1	0.800	0.000					1	20 A	SPARE	2
3	CONCOURSE LTG	20 A 1			0.500	0.200			1	20 A	ELEC/IDF ROOM LTG	4
5	TOILET ROOM LTG	20 A 1					0.400	0.100	1	20 A	EXIT LTG	6
7	RAMP LTG	20 A 1	1.900	0.000					1	20 A	SPARE	8
9	SPARE	20 A 1			0.000	0.717			1	20 A	**(NEW) LEVEL 500 LTG**	10
11	SPARE	20 A 1					0.000	0.000	1	20 A	SPARE	12
13	SPACE	-- 1	--	--					1	--	SPACE	14
15	SPACE	-- 1			--	--			1	--	SPACE	16
17	SPACE	-- 1					--	--	1	--	SPACE	18
19	SPACE	-- 1	--	--					1	--	SPACE	20
21	SPACE	-- 1			--	--			1	--	SPACE	22
23	SPACE	-- 1					--	--	1	--	SPACE	24
25	SPACE	-- 1	--	--					1	--	SPACE	26
27	SPACE	-- 1			--	--			1	--	SPACE	28
29	SPACE	-- 1					--	--	1	--	SPACE	30
31	SPACE	-- 1	--	--					1	--	SPACE	32
33	SPACE	-- 1			--	--			1	--	SPACE	34
35	SPACE	-- 1					--	--	1	--	SPACE	36
37	SPACE	-- 1	--	0.973								38
39	SPACE	-- 1			--	0.973			3	30 A	TRANSFORMER ELV-MS-SW	40
41	SPACE	-- 1					--	0.973				42
	Total Conn. Load by Phase:		3.673		2.391		1.473					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	2.920 kVA	125.00%	3.650 kVA		
Existing Load - Lighting	3.900 kVA	125.00%	4.875 kVA		
Lighting	0.004 kVA	100.00%	0.004 kVA	**Total Conn. Load:**	8 kVA
Other	0.713 kVA	100.00%	0.713 kVA	**Total Est. Demand:**	9 kVA
				Total Conn. Current:	9 A
				Total Est. Demand Current:	11 A

Notes:

Branch Panel: EHV-MS-SE

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

				Load (kVA)								
Ckt.	Load Description	Brkr. Size	A		B		C		Brkr. Size		Load Description	Ckt.
1	MS CORRIDOR LTG	20 A 1	0.560	0.100					1	20 A	STEP EM LTG	2
3	CONCOURSE LTG	20 A 1			0.790	0.200			1	20 A	ELEC/IDF LTG	4
5	TOILET LTG	20 A 1					0.370	0.100	1	20 A	EXIT LTG	6
7	RAMP LTG	20 A 1	1.110	0.740					1	20 A	STAIR LTG	8
9	BRIDGE LTG	20 A 1			0.500	0.000			1	20 A	SPARE	10
11	SPARE	20 A 1					0.000	0.560	1	20 A	**(NEW) LEVEL 500 LTG**	12
13	SPACE	-- 1	--	--					1	--	SPACE	14
15	SPACE	-- 1			--	--			1	--	SPACE	16
17	SPACE	-- 1					--	--	1	--	SPACE	18
19	SPACE	-- 1	--	--					1	--	SPACE	20
21	SPACE	-- 1			--	--			1	--	SPACE	22
23	SPACE	-- 1					--	--	1	--	SPACE	24
25	SPACE	-- 1	--	--					1	--	SPACE	26
27	SPACE	-- 1			--	--			1	--	SPACE	28
29	SPACE	-- 1					--	--	1	--	SPACE	30
31	SPACE	-- 1	--	--					1	--	SPACE	32
33	SPACE	-- 1			--	--			1	--	SPACE	34
35	SPACE	-- 1					--	--	1	--	SPACE	36
37	SPACE	-- 1	--	1.120								38
39	SPACE	-- 1			--	1.120			3	30 A	TRANSFORMER ELV-MS-SE	40
41	SPACE	-- 1					--	1.120				42
	Total Conn. Load by Phase:		3.630		2.610		2.150					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	3.360 kVA	125.00%	4.200 kVA		
Existing Load - Lighting	4.470 kVA	125.00%	5.588 kVA		
Lighting	0.002 kVA	100.00%	0.002 kVA	**Total Conn. Load:**	8 kVA
Other	0.558 kVA	100.00%	0.558 kVA	**Total Est. Demand:**	10 kVA
				Total Conn. Current:	10 A
				Total Est. Demand Current:	12 A

Notes:

Branch Panel: EHV-US-SW

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

				Load (kVA)								
Ckt.	Load Description	Brkr. Size	A		B		C		Brkr. Size		Load Description	Ckt.
1	CLUB - ZONE 14	20 A 1	0.900	0.200					1	20 A	TELE/ELEC LTG	2
3	CONCOURSE LTG	20 A 1			3.100	0.100			1	20 A	EXIT LTG	4
5	VOMITORY LTG	20 A 1					3.200	1.200	1	20 A	HEAT TRACE	6
7	SUITE CORR LTG	20 A 1	0.400	0.400					1	20 A	BAR CEILING	8
9	HEAT TRACE (MS)	20 A 1			1.200	0.100			1	20 A	HEAT TRACE PANEL	10
11	**(NEW) LEVEL 600/700 LTG**	20 A 1					0.670	0.000	1	20 A	SPARE	12
13	SPARE	20 A 1	0.000	0.000					1	20 A	SPARE	14
15	SPARE	20 A 1			0.000	0.000			1	20 A	SPARE	16
17	SPARE	20 A 1					0.000	0.000	1	20 A	SPARE	18
19	SPARE	20 A 1	0.000	0.000					1	20 A	SPARE	20
21	SPARE	20 A 1			0.000	0.000			1	20 A	SPARE	22
23	SPARE	20 A 1					0.000	0.000	1	20 A	SPARE	24
25	SPARE	20 A 1	0.000	0.000					1	20 A	SPARE	26
27	SPARE	20 A 1			0.000	0.000			1	20 A	SPARE	28
29	SPARE	20 A 1					0.000	0.000	1	20 A	SPARE	30
31	SPACE	-- 1	--	--					1	--	SPACE	32
33	SPACE	-- 1			--	--			1	--	SPACE	34
35	SPACE	-- 1					--	--	1	--	SPACE	36
37	SPACE	-- 1	--	0.767								38
39	SPACE	-- 1			--	0.767			3	125 A	TRANSFORMER ELV-US-SW	40
41	SPACE	-- 1					--	0.767				42
	Total Conn. Load by Phase:		2.667		5.267		5.837					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	6.100 kVA	125.00%	7.625 kVA		
Existing Load - Lighting	7.000 kVA	125.00%	8.750 kVA		
Other	0.670 kVA	100.00%	0.670 kVA	**Total Conn. Load:**	14 kVA
				Total Est. Demand:	17 kVA
				Total Conn. Current:	17 A
				Total Est. Demand Current:	21 A

Notes:

Branch Panel: EHV-US-SE

Location: | **Volts:** 480/277V Wye | **A.I.C. Rating:**
Supply From: | **Phases:** 3 | **Mains Type:** MLO
Mounting: Surface | **Wires:** 4 | **Mains Rating:** 225 A
Enclosure: Type 1

				Load (kVA)								
Ckt.	Load Description	Brkr. Size	A		B		C		Brkr. Size		Load Description	Ckt.
1	VOMITORY LTG	20 A 1	3.000	0.400					1	20 A	TOILET LTG	2
3	SUITE CORRIDOR LTG	20 A 1			1.800	1.900			1	20 A	RAMP LTG	4
5	CONCESS/ELEC/TELE LTG	20 A 1					0.200	1.200	1	20 A	HEAT TRACE	6
7	HEAT TRACE	20 A 1	1.200	0.400					1	20 A	CLUB ZONE 11	8
9	BAR CEILING LTG	20 A 1			0.300	0.100			1	20 A	CLUB ZONE 13	10
11	EXIT LITG	20 A 1					0.100	0.300	1	20 A	CLUB ZONE 14	12
13	HEAT TRACE (MS)	20 A 1	1.200	0.100					1	20 A	HEAT TRACE PANEL	14
15	**(NEW) LEVEL 600/700 LTG**	20 A 1			0.443	0.000			1	20 A	SPARE	16
17	SPARE	20 A 1					0.000	0.000	1	20 A	SPARE	18
19	SPARE	20 A 1	0.000	0.000					1	20 A	SPARE	20
21	SPARE	20 A 1			0.000	0.000			1	20 A	SPARE	22
23	SPARE	20 A 1					0.000	0.000	1	20 A	SPARE	24
25	SPARE	20 A 1	0.000	0.000					1	20 A	SPARE	26
27	SPARE	20 A 1			0.000	0.000			1	20 A	SPARE	28
29	SPARE	20 A 1					0.000	0.000	1	20 A	SPARE	30
31	SPACE	-- 1	--	--					1	--	SPACE	32
33	SPACE	-- 1			--	--			1	--	SPACE	34
35	SPACE	-- 1					--	--	1	--	SPACE	36
37	SPACE	-- 1	--	1.120								38
39	SPACE	-- 1			--	1.120			3	30 A	TRANSFORMER ELV-US-SE	40
41	SPACE	-- 1					--	1.120				42
	Total Conn. Load by Phase:		7.420		5.663		2.920					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Existing Load	7.060 kVA	125.00%	8.825 kVA		
Existing Load - Lighting	8.500 kVA	125.00%	10.625 kVA		
Lighting	0.002 kVA	100.00%	0.002 kVA	**Total Conn. Load:**	16 kVA
Other	0.441 kVA	100.00%	0.441 kVA	**Total Est. Demand:**	20 kVA
				Total Conn. Current:	19 A
				Total Est. Demand Current:	24 A

Notes:

DRAWING NOTES

GENERAL NOTES

APPLIES TO ALL DRAWINGS OF THIS TRADE

A FOR KEY PLAN AND DRAWING INDEX REFER TO COVERSHEET.

B FOR GENERAL NOTES, LEGENDS AND SYMBOLS SEE DRAWING E001.

C PROVIDE UPDATED PANEL SCHEDULES ON THE DOOR OF ALL THE PANELS AFFECTED BY SCOPE OF WORK.

D THIS BUILDING IS PROTECTED BY FLOOD PROTECTION SYSTEMS INCLUDING FLOOD WALLS AND A GENERATOR-SUPPLIED DEEP WELL PUMPING SYSTEM IN COMPLIANCE WITH ORC 1333.15(E)(2). THE WATER LEVEL IS MAINTAINED TO 470' WITHIN THE FACILITY. THE FLOODPLAIN ELEVATION IS 498'. THE LOWEST FLOOR ELEVATION OF THE PROJECT SPACE IS 500'. THEREFORE, THERE ARE NO SPECIAL INSTALL REQUIREMENTS.

3.2

NO.	DATE	DESCRIPTION
3.1	05/01/2026	ARCHITECTURAL & MEP BID
3.2	05/12/2026	ADDENDUM #2

Hamilton County OHIO

Paycor Stadium - Southeast/Southwest Escalator Towers

CINCINNATI, OH

DAVIES engineering group
DaviesEngineering@Gmail.com ~ 513-560-2373
Cincinnati, OH ~ Fort Worth, TX ~ Elizabethtown, PA ~ Lawrenceburg, IN

KZF DESIGN
Designing Better Futures

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Cincinnati, OH 45202

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kzf.com

STATE OF OHIO
MICHAEL A. HUNTWORK
E-75660
REGISTERED
PROFESSIONAL ENGINEER

DESIGNED	COMM. NO.
OGOLL	250127
DRAWN	DATE
OGOLL	03/26/26
CHECKED	PROJ. MGR.
MAH	C. MOORMAN

ELECTRICAL SCHEDULES

DRAWING NUMBER	ISSUE
E702	3.2