



McNEESE
STATE UNIVERSITY
A Member of the University of Louisiana System

PURCHASING DEPARTMENT
P. O. BOX 92415
LAKE CHARLES, LA 70609
PH: 337-475-5090
FAX: 337-475-5082

ADDENDUM 01

DATE: October 16, 2026

BID FOR : *Campus Gateways, McNeese State University, Lake Charles, Louisiana 70607*

YOUR REFERENCE IS DIRECTED TO
PROJECT NO : 19-627-21-01, F.19002583, 01-107-05B-13, F.01004545
SOLICITATION NO. S2700020

SCHEDULED TO OPEN ON
WEDNESDAY, OCTOBER 21, 2026 AT 10:00 A.M.

REVISION TO THE REFERENCED SOLICITATION/BID AS STATED BELOW:

- **Please see attached Addendum No. 01**
- **All other specification remains the same.**

THIS ADDENDUM IS HEREBY OFFICIALLY MADE A PART OF THE REFERENCED
SOLICITATION FOR BID.

I APOLOGIZE FOR ANY INCONVENIENCE THIS MAY HAVE CAUSED.

DANITA SLATE
ASSISTANT PURCHASING DIRECTOR
McNeese State University

Addendum No. 01

PROJECT:
Campus Gateways
McNeese State University
Lake Charles, Louisiana
19-627-21-01, F.19002583
01-107-05B-13, F.01004545 (Supplement)

ARCHITECT:
Cohesion Architecture, LLC
2740 Rue De Jardin, Suite 400
Lake Charles, LA 70605

Architect's Project No.:
2408

OWNER:
McNeese State University
Common Street
Lake Charles, Louisiana 70607

The following items shall be considered part of the Contract Documents for the above-referenced project and shall take precedence over any conflicting statements contained therein. Revise all other notes, schedules, details, elevations, sections, etc., as required.

GENERAL

1. **Pre-bid meeting:** see attached for Pre-bid meeting sign-in sheet.

SPECIFICATIONS

2. **Supplementary Conditions, Page SC 22:** Delete Paragraph 13.4, "Tests and Inspections," in its entirety. Section 13.4 of AIA Document A201-2017 remains in effect without this supplementary modification.
 - A. Clarification: It is the intent that the Contractor bear the cost of testing services.
3. **Replace Section 01 23 00 – Alternates** in its entirety with attached Section 01 23 00 – Alternates.
4. **Section 04 72 00 – Cast Stone:**
 - A. Add the following clarification to Paragraph 1.3.A.3:
Dry-cast and wet-cast fabrication methods are permitted. The Cast Stone Fabricator shall select the fabrication method based on the scope indicated and the specified design, appearance, and performance requirements.
Bid pricing shall include the complete cast stone system and all costs associated with the fabrication method selected to satisfy the Contract Documents.
 - B. **Revise 2.2.B.5 as follows:** Coefficient of shrinkage: The coefficient of shrinkage for cast stone shall be taken as one-half of the linear drying shrinkage determined in accordance with ASTM C426.
5. **Section 10 14 23 changes as follows:**
 - A. Add 1.4.D:
 - D. Samples for Verification:
 1. Minimum 6-by-6-inch sample of finished aluminum sign face demonstrating color, gloss, and texture proposed to match adjacent ACM panels.

Addendum No. 01

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Lake Charles, Louisiana
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2. Sample of translucent acrylic with day/night perforated vinyl film demonstrating appearance when unlit and backlit.
- B. Revise 2.2.A.5 as follows: Frame: For face-lit acrylic illuminated panel signs, entire perimeter.
- C. Revise 2.2.A.6.a as follows: Face-Lit Acrylic Illuminated Panel Sign: Aluminum angle mounting clips.
- D. Revise 2.2.A.7.a as follows: Face-Lit Acrylic Illuminated Panel Sign: Match surface finish and applied graphics of illuminated panel sign on the basketball arena.
- E. Add 2.2.A.9:
 9. Internally Illuminated Routed Aluminum Panel Sign: Fabricated aluminum sign assembly with removable routed aluminum face, translucent acrylic backer, internal LED illumination, and concealed electrical components; provide complete operable assembly with provisions for servicing.
 - a. Size and Configuration: As indicated on Drawings.
 - b. Overall Depth: Minimum 4 inches from substrate to finished sign face, unless otherwise indicated.
 - c. Sign Face: 1/8-inch aluminum sheet with formed perimeter returns; CNC-routed graphics as indicated. Provide concealed removable attachment permitting access to internal sign and electrical components.
 - d. Finish: Match adjacent ACM panels in color, gloss, and texture; subject to Architect's approval of verification sample.
 - e. Acrylic Backer: 1/8-inch translucent white UV-resistant acrylic sheet mounted behind routed graphics; mechanically fastened and removable as required for servicing.
 - f. Day/Night Film: Black perforated day/night film applied at routed graphics, formulated for internally illuminated signage; appearance black when unlit and permit illumination through graphics when backlit.
 - g. Light-Box Back Pan: 0.080-inch-minimum aluminum; interior white or reflective finish.
 - h. Light-Box Perimeter Walls: 1/8-inch aluminum; fixed to back pan; interior white or reflective finish.

Addendum No. 01

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- i. LED Illumination: LED modules, drivers, wiring, and accessories required for complete operation. Size, quantity, spacing, and arrangement to provide uniform illumination without visible hot spots, shadows, or uneven brightness.
- j. Electrical Components: Locate within accessible area behind removable sign face and coordinate with electrical service indicated on Drawings.
- k. Light-Box Extents: As required to uniformly illuminate routed graphics while maintaining clear accessible space for electrical components.
- l. Weeps: Provide at lowest portion of exterior light-box assembly.
- m. Anchorage and Reinforcement: Provide concealed reinforcement, supports, clips, fasteners, and anchorage required for complete installation and applicable design load.

F. Add 2.5.D

D. Internally Illuminated Routed Aluminum Panel Signs: Fabricate removable face, acrylic backer, light box, internal illumination, reinforcement, and accessories as a coordinated assembly. Provide removable components and concealed connections necessary for servicing without removal or damage to adjacent ACM panels.

6. Omit Section 10 14 23.13 – Exterior Aluminum Identification Plaques in its entirety.

7. Structural/Civil Drawing and Specifications:

- A. Refer to attached Addendum items from Peridian Engineering Services consisting of one 8-1/2 x 11 page titled Peridian Engineering Services, LLC Addendum Items for MSU Campus Gateways.

DRAWINGS

8. Revised Drawings: see attached for the following revised drawings:

- a. Sheet A-104R1 Gateway 04- Plans and Elevations.
- b. Sheet A-105R1 Gateway 05- Plans and Elevations.
- c. Sheet A-521R1 Gateway Signage.

Addendum No. 01

Cohesion Architecture, LLC: Heather Burton, AIA Principal Architect
2740 Rue De Jardin, Suite 400, Lake Charles, LA 70605 | 337.419.0008 | office@cohesionarchitecture.com

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Lake Charles, Louisiana
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- d. Sheet E102 – Campus Gateways 03 & 05 – Electrical Plans revision 1 Seq. 1 – ADD NO. 1 dated 10/16/26.
- e. Sheet E103 – Campus Gateway 04 – Electrical Plans revision 1 Seq 1 – ADD NO. 1 dated 10/16/26.

9. Prior Approval Items:

Note: Acceptance of a particular manufacturer does not excuse that particular manufacturer from meeting the plans and specifications. Compliance with the specifications is the responsibility of the prior approval manufacturer.

a. Refer to Section 04 72 00 – Cast Stone:

- Bassco is approved as a prior-approved manufacturer.

b. Refer to Section 10 14 23 – Panel Signage:

- ASI Signage Innovations is approved as a prior-approved manufacturer.

End of Addendum No. 01

ATTENDANCE RECORD

PRE-BID CONFERENCE

BID: S2700020 – Project NO. 19-627-21-01, F.19002583, 01-107-05B-13, F.01004545

AGENCY: McNeese State University

PLEASE PRINT CLEARLY

DATE	NAME	COMPANY & ADDRESS	PHONE NO.	EMAIL
10-7-26	Khawy Kraus	<u>Kraus Construction, Inc.</u> <u>PO Box 7456, Lake Charles, LA</u> <u>70606</u>	337-377-5588	office@krausconstructioninc.com
10/01/2026	Jandre Rademeyer	<u>600 Bayou Pines East</u> <u>Lake Charles, LA</u> <u>70601</u>	337-707-0658	Bids@keilandllc.com
10-7-26	JASON DOUCET	<u>SHANNON SMITH CONST. LLC</u> <u>1200 EAST MCNEESE</u> <u>LAKE CHARLES LA 70607</u>	337-474-5157	jasondoucet@ ssconstruct.net
10-7-26	Abby Richards	<u>Pat Williams Construction, LLC</u> <u>1401 Hodges Street</u> <u>Lake Charles, LA 70601</u>	337-532-1096 337-433-4300	estimating@ patwilliamsconstruction.com
10-7-26	DAVID CARROLL	<u>ME CONSULTING, LLC</u> <u>1304 BERTRAND DR. SUITE F7</u> <u>LAFAYETTE, LA 70506</u>	337-234-7474	DAVID@MECONSULTING.COM

ATTENDANCE RECORD

PRE-BID CONFERENCE

BID: S2700020 – Project NO. 19-627-21-01, F.19002583, 01-107-05B-13, F.01004545

AGENCY: McNeese State University

PLEASE PRINT CLEARLY

DATE	NAME	COMPANY & ADDRESS	PHONE NO.	EMAIL
10-7-2026	HEATHER BURTON	COHESION ARCHITECTURE 2740 RUE DE JARDIN STE 400 LAKE CHARLES, LA 70605	337-419-0008	heather@cohesionarchitecture.com
10-7-2026	ERIC BURTON	COHESION ARCHITECTURE 2740 RUE DE JARDIN STE 400 LAKE CHARLES, LA 70605	337-419-0008	eric@cohesionarchitecture.com
10/7/2026	NATHAN JORDAN	PERIDIAN ENGR SVCS. 700 PULD ST., SUITE C LAKE CHARLES, LA 70601	337-602-6097	njordan@peservices.us
10/7/2026	GAVIN JOHNSON	PERIDIAN ENGR SVCS. 700 PULD ST., SUITE C LAKE CHARLES, LA 70601	337-602-6097	gavin@peservices.us
10/7/26	Sawyer Stiller GA Matthews	McNeese State University 4406 Common Street Lake Charles, LA 70605	337-475-5887	ssstiller@mcneese.edu

SECTION 01 23 00 - ALTERNATES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and other Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section includes administrative and procedural requirements for alternates.

1.3 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 the 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.
 - 1. Alternates described in this Section are part of the Work only if enumerated in the Agreement.
 - 2. The cost or credit for each alternate is the net addition to or deduction from the Contract Sum to incorporate alternates into the Work. No other adjustments are made to the Contract Sum.

1.4 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. Execute accepted alternates under the same conditions as other Work of the Contract.
- C. Schedule: A Part 3 "Schedule of Alternates" Article 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 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 SCHEDULE OF ALTERNATES

- A. Alternate No. 01: Campus Gateway 03.
 - 1. Base Bid: Campus Gateway 03 and all associated Work is not included in the Base Bid.
 - 2. Alternate: Provide all Work associated with Campus Gateway 03 as indicated in the Contract Documents.
- B. Alternate No. 02: Campus Gateway 05.
 - 1. Base Bid: Campus Gateway 05 and all associated Work is not included in the Base Bid.
 - 2. Alternate: Provide all Work associated with Campus Gateway 05 as indicated in the Contract Documents.

END OF SECTION 01 23 00

Peridian Engineering Services, LLC Addendum Items for MSU Campus Gateways

1. Specification 033000 – Cast in Place Concrete:

a. Replace 1.3.A with:

“Cementitious Materials: Portland cement alone or in combination with one or more of the following: blended hydraulic cement, pozzolans, ground granulated blast-furnace slag, and silica fume; subject to compliance with requirements. Use of fly ash is prohibited.”

b. Strike 2.7.A.1.a

c. Replace 2.14.B with:

“Cementitious Materials: Limit percentage, by weight, of cementitious materials other than Portland cement in concrete as follows:

1. Combined Pozzolan: 15 percent.

2. Ground Granulated Blast-Furnace Slag: 10 percent.

3. Combined Pozzolan and Ground Granulated Blast-Furnace Slag: 25 percent Portland cement minimum, with pozzolan not exceeding 25 percent.

4. Silica Fume: 10 percent.

5. Combined Pozzolans and Silica Fume: 25 percent with pozzolans not exceeding 15 percent and silica fume not exceeding 10 percent.

6. Combined Pozzolans, Ground Granulated Blast-Furnace Slag, and Silica Fume: 50 percent with pozzolans not exceeding 25 percent and silica fume not exceeding 10 percent.”

2. Specification 321313 –Concrete Paving:

a. Replace 1.3.A with:

“Cementitious Materials: Portland cement alone or in combination with one or more of the following: blended hydraulic cement, pozzolans, ground granulated blast-furnace slag, and silica fume; subject to compliance with requirements. Use of fly ash is prohibited.”

b. Strike 2.3.A.1.a

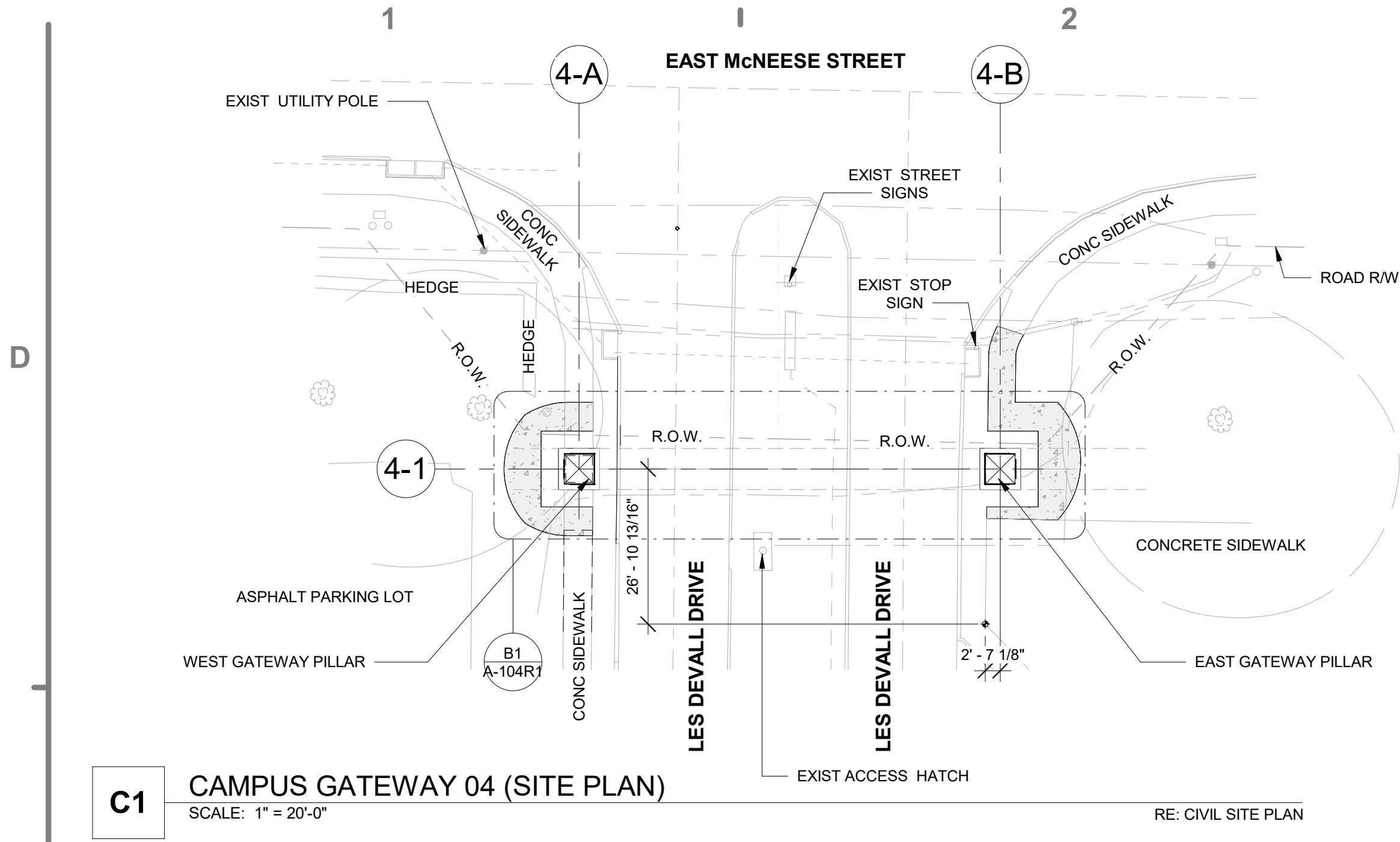
c. Replace 2.14.B with:

“Cementitious Materials: Limit percentage, by weight, of cementitious materials other than Portland cement in concrete according to ACI 301 requirements as follows:

1. Combined Pozzolan: 25 percent.

2. Ground Granulated Blast-Furnace Slag: 50 percent.

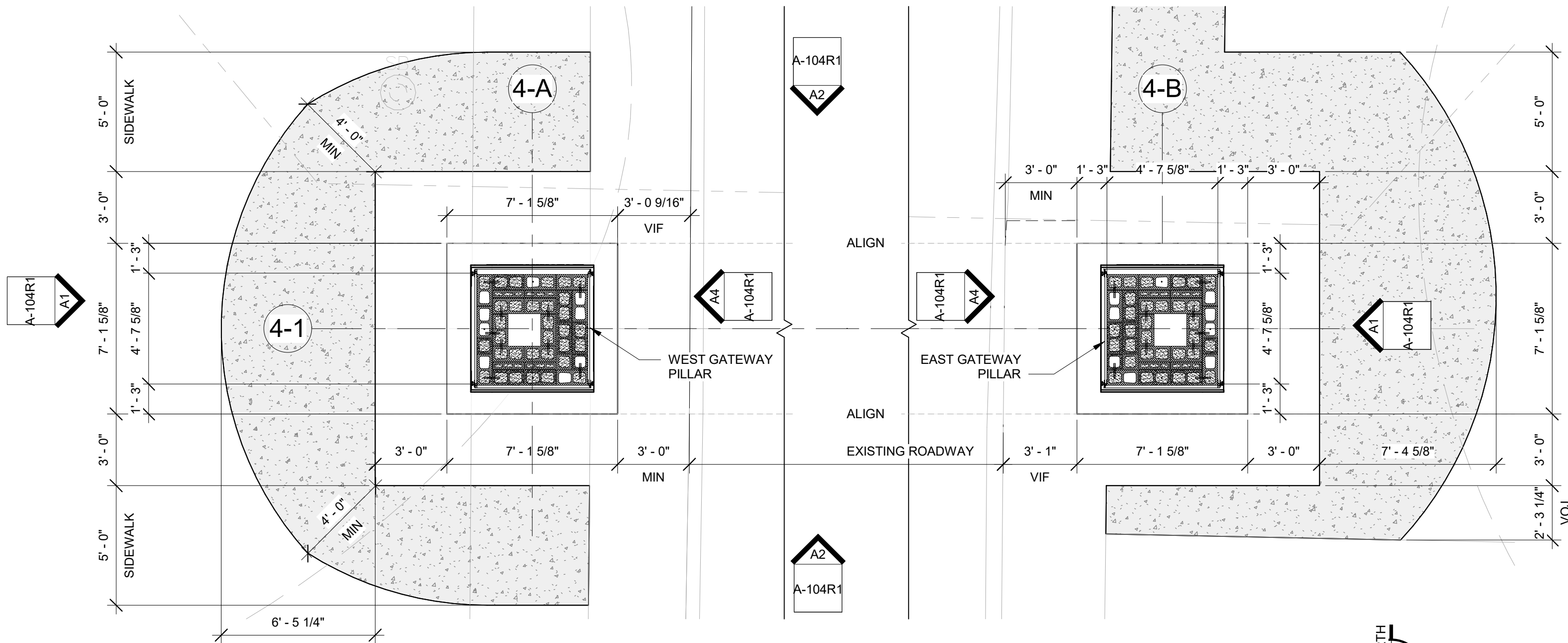
3. Combined Pozzolans and Ground Granulated Blast-Furnace Slag: 50 percent with pozzolans not exceeding 25 percent.”



C1 CAMPUS GATEWAY 04 (SITE PLAN)

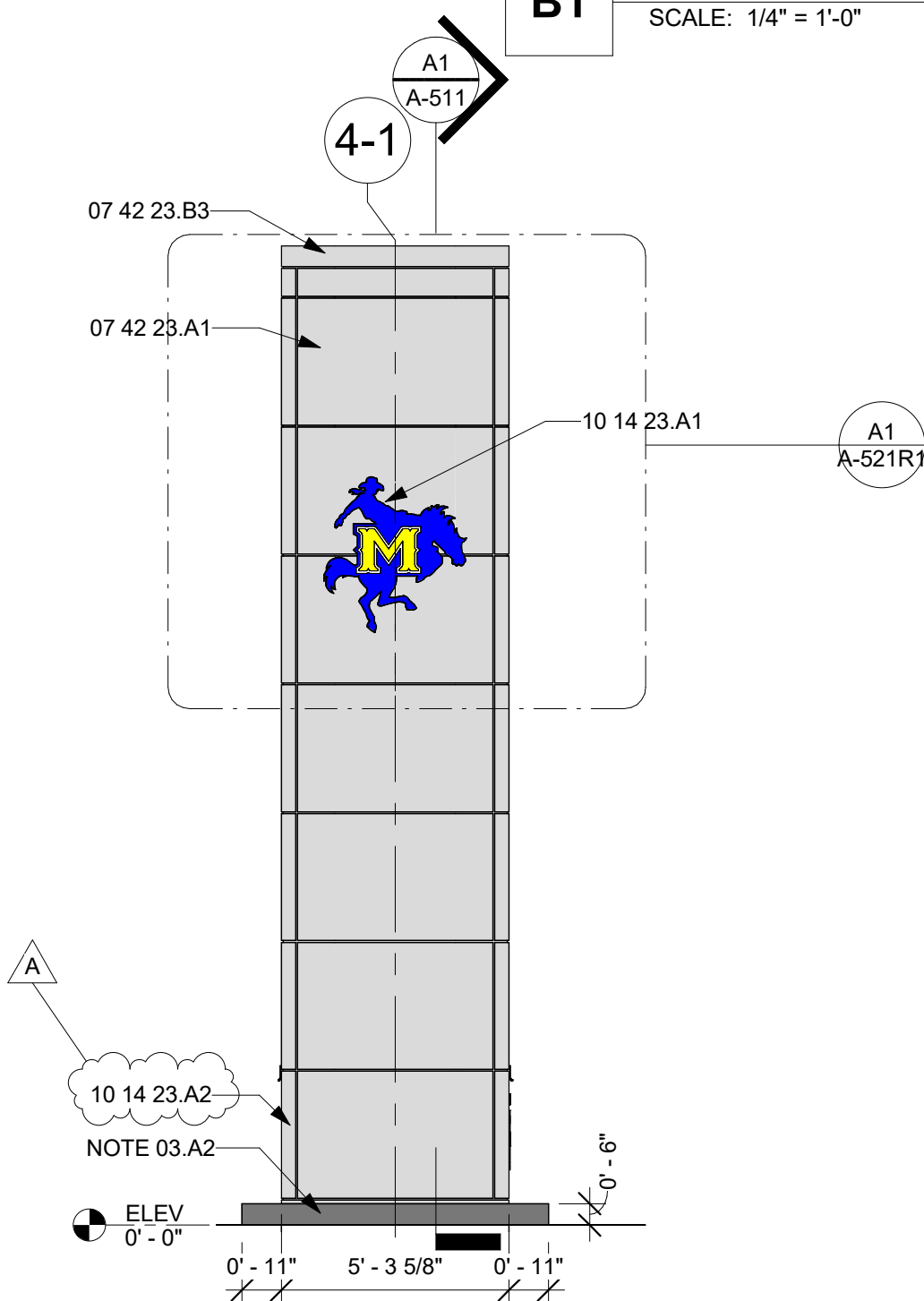
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RE: CIVIL SITE PLAN



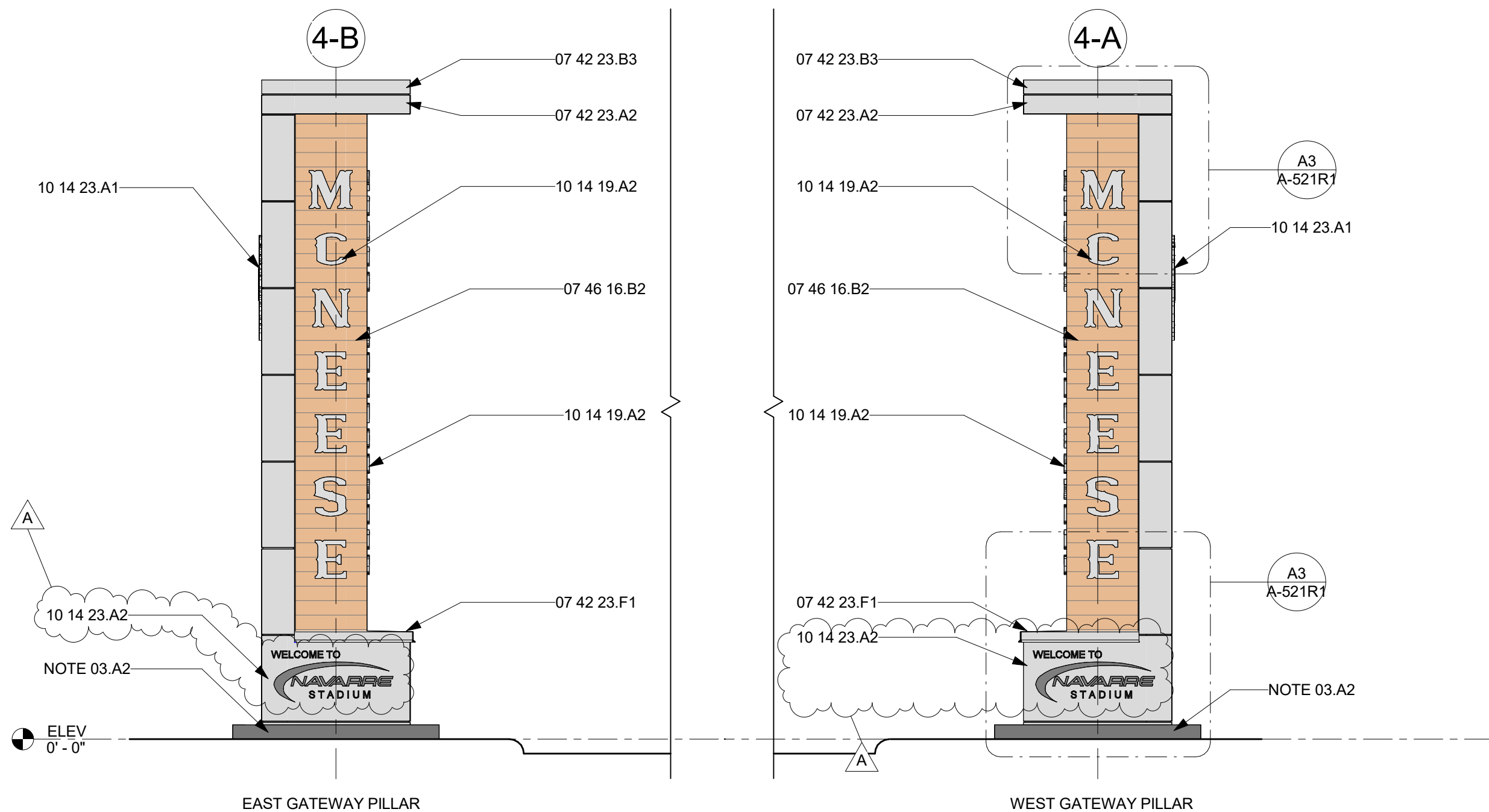
B1 CAMPUS GATEWAY 04 (PLAN VIEW)

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



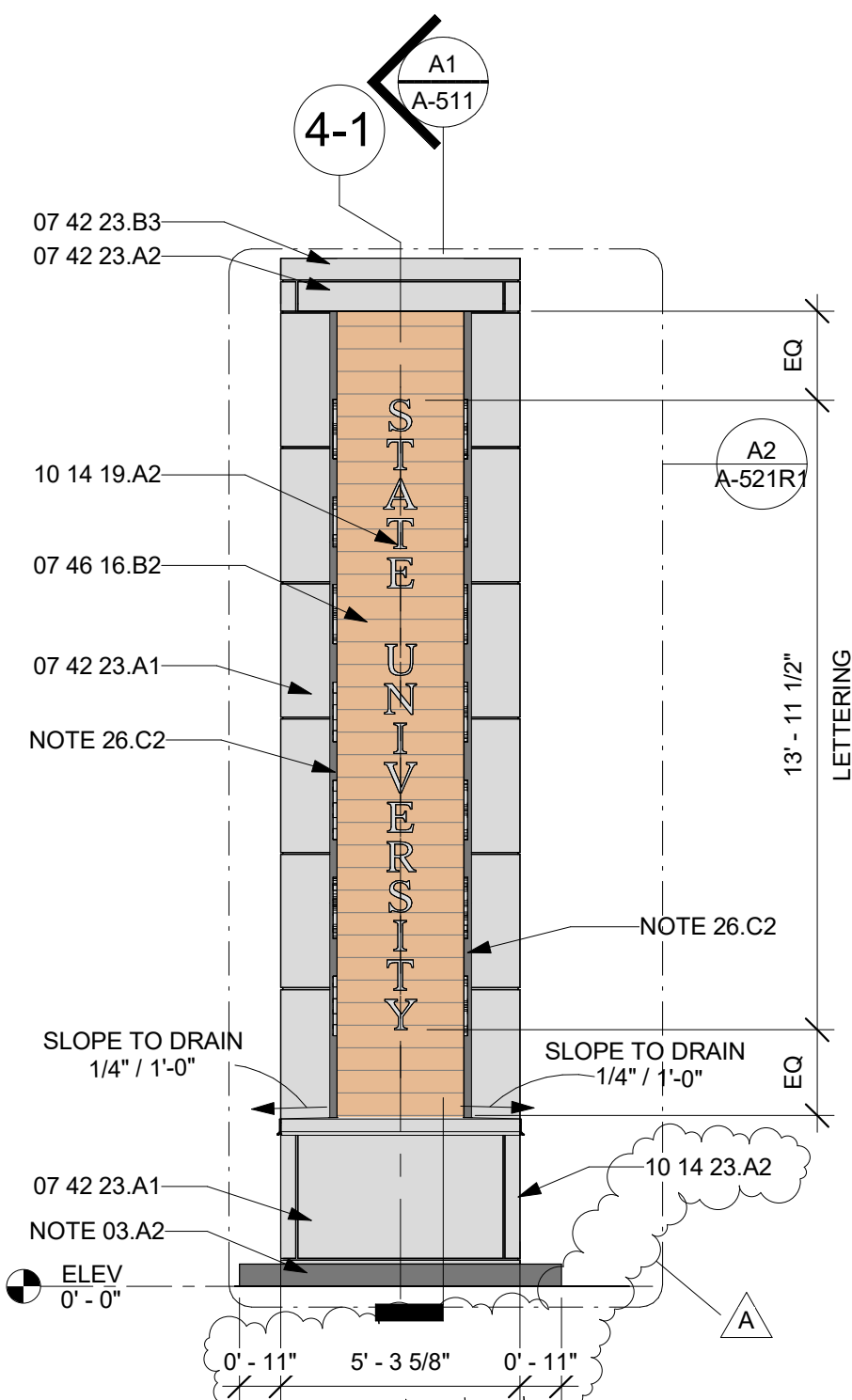
A1 GATEWAY 04 ELEVATION (OUTER PANEL)

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



A2 GATEWAY 04 NORTH AND SOUTH ELEVATION

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



A4 GATEWAY 04 ELEVATION (INNER PANEL)

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

GENERAL NOTES TO SHEET

- A. ACM COLOR TO MATCH BASKETBALL ARENA METAL PANEL COLOR.
- B. EXTRUDED ALUMINUM PANELS TO MATCH BASKETBALL ARENA WOOD LOOK PANELS.
- C. TREES ARE TO REMAIN, PROTECT DURING CONSTRUCTION.

KEYNOTES TO SHEET

KEYNOTE	DESCRIPTION
07 42 23.A1	ALUMINUM-FACED COMPOSITE WALL PANELS
07 42 23.A2	ALUMINUM-FACED COMPOSITE FASCIA PANELS
07 42 23.B3	CUSTOM ACM COPING BY MFR
07 42 23.F1	CUSTOM INTERMEDIATE CAP WITH UPTURNED LEG AND DRIP EDGE BY ACM MFR
07 46 16.B2	EXTRUDED ALUMINUM PANEL
10 14 19.A2	BACKLIT CAST DIMENSIONAL LETTERS
10 14 23.A1	FACE LIT ILLUMINATED PANEL SIGNAGE W/ MCNEESE "HORSE & RIDER" LOGO
10 14 23.A2	1/8" ALUMINUM REMOVABLE SIGN PANEL WITH FORMED PERIMETER RETURNS, CNC-ROUTED GRAPHICS, FINISH TO MATCH ADJACENT ACM PANELS, PROVIDE CONCEALED REMOVABLE ATTACHMENT.
NOTE 03.A2	FOUNDATION, SEE STRUCTURAL
NOTE 26.C2	COVE FOR RECESSED LIGHT FIXTURE, VERIFY REQD CLEARANCE W/ MANUF, PROVIDE SEALANT BOTH SIDES, COORD W/ ACM MANUF

COHESION ARCHITECTURE
HEATHER BURTON, AIA

2740 RUE DE JARDIN, SUITE 400
LAKE CHARLES, LOUISIANA 70605
OFFICE: 337.419.0008



STATE PROJECT INFO:
CAMPUS GATEWAYS

MCNEESE STATE UNIVERSITY
LAKE CHARLES, LOUISIANA
PROJECT NO.: 19-027-21-01, F-19002583 &
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CAMPUS GATEWAYS
MCNEESE STATE UNIVERSITY

MCNEESE CAMPUS
LAKE CHARLES, LA

PROJECT NUMBER: 2408
PROJECT MANAGER: DC
DATE ISSUED: 2026.02.13

CONSTRUCTION DOCUMENTS

REVISIONS

#	DESCRIPTION	ISSUE DATE
A	ADD NO. 1	10.15.2026

A-104R1

GATEWAY 04 - PLANS AND
ELEVATIONS

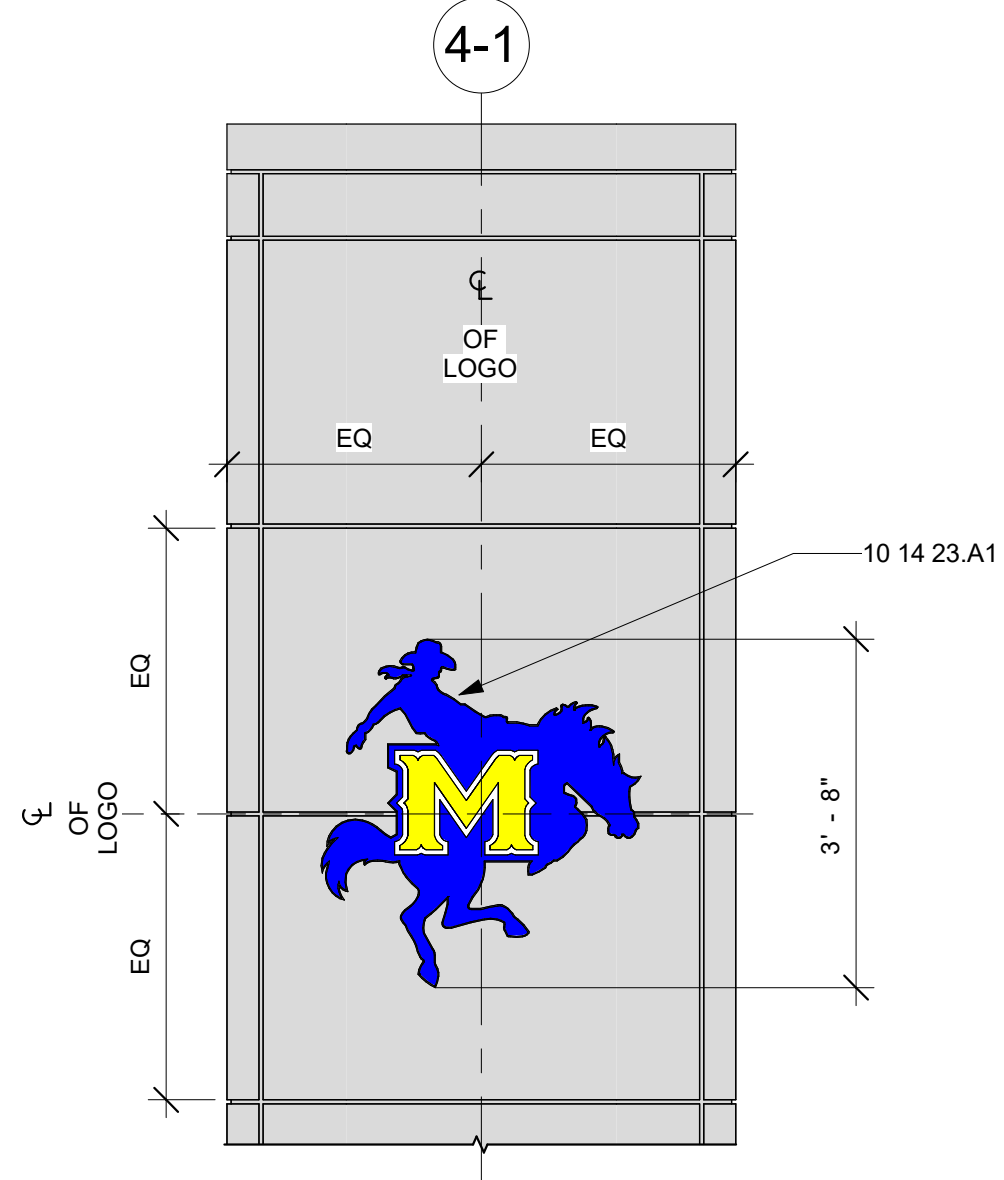
A

B

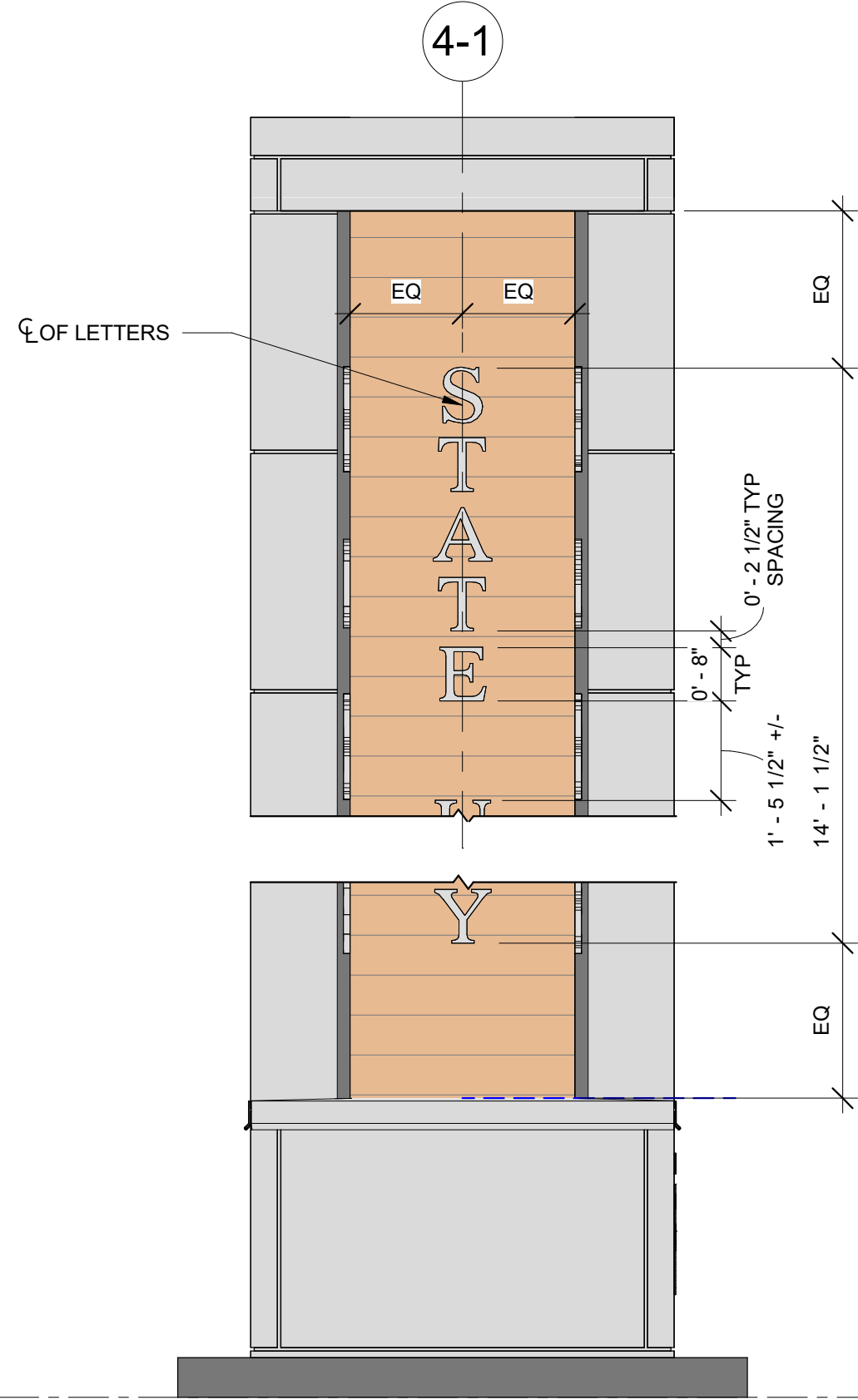
C

D

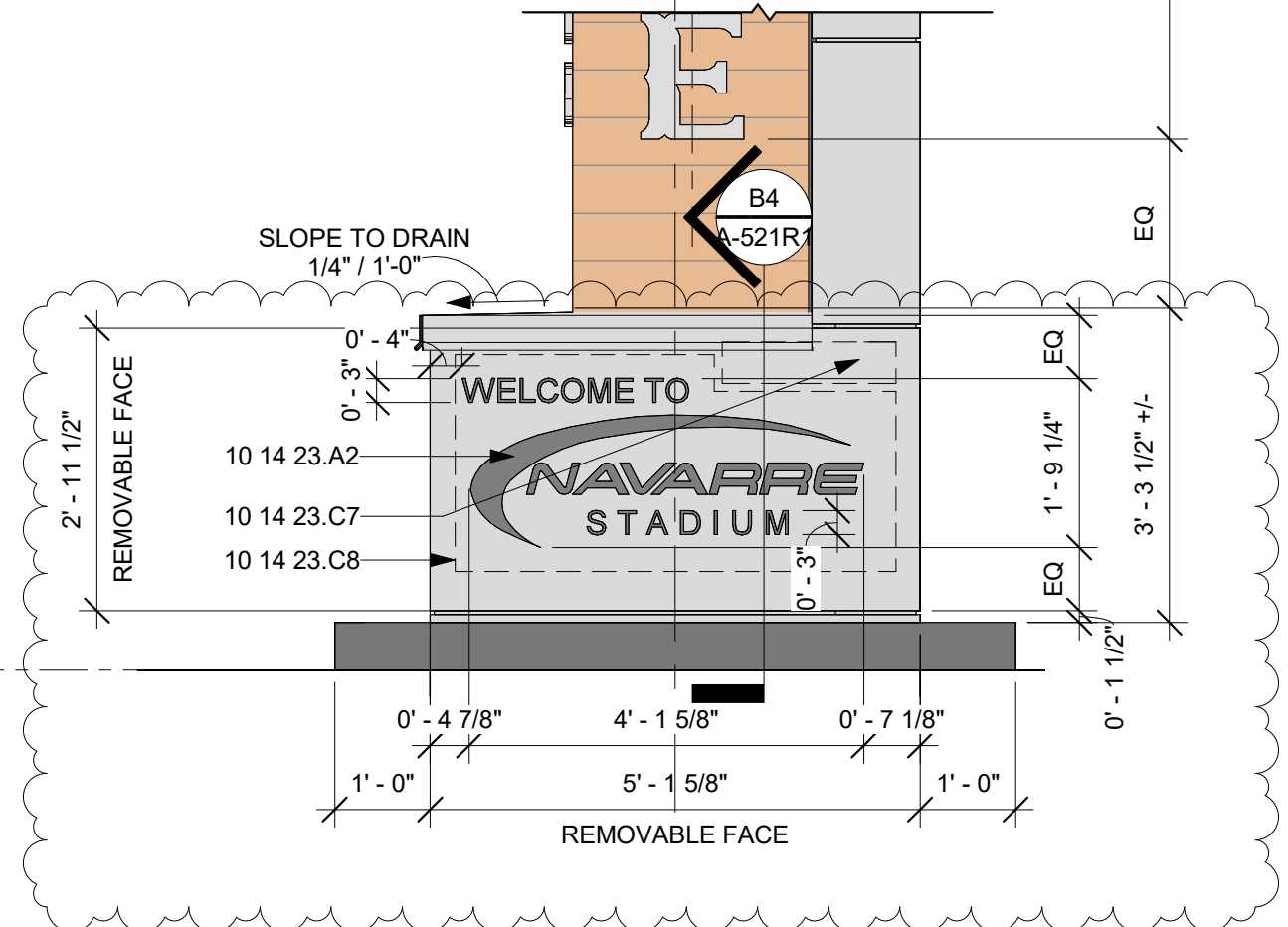
A1 GATEWAY 04 SIGNAGE (OUTER PANEL)
SCALE: 1/2" = 1'-0"



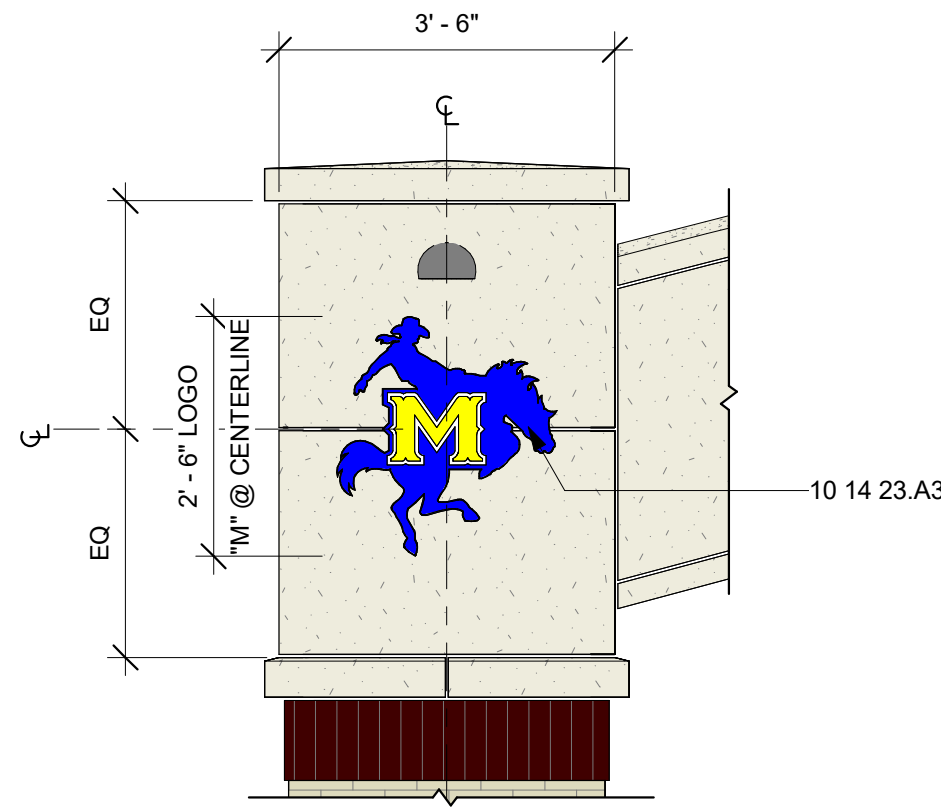
A2 GATEWAY 04 SIGNAGE (INNER PANEL)
SCALE: 1/2" = 1'-0"



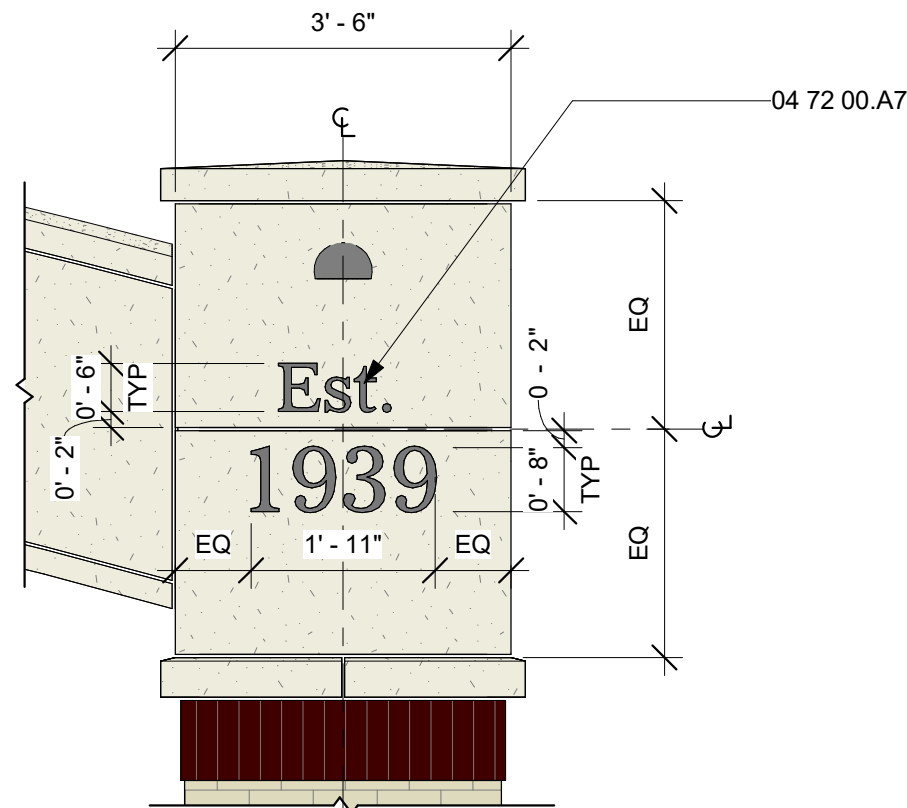
A3 GATEWAY 04 SIGNAGE (FRONT/BACK)
SCALE: 1/2" = 1'-0"



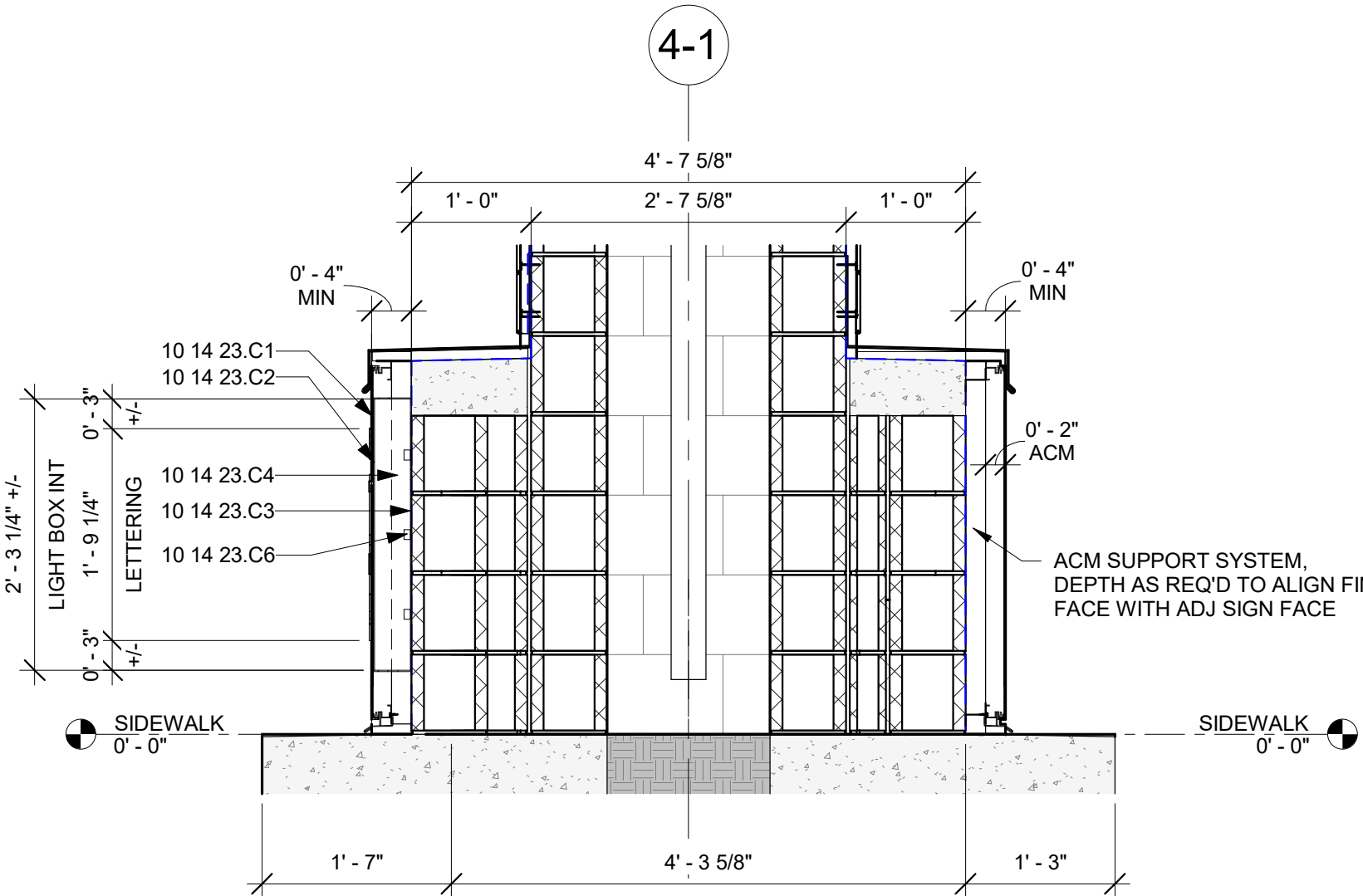
A4 ACADEMIC COL - LEFT HAND SIDE
SCALE: 1/2" = 1'-0"



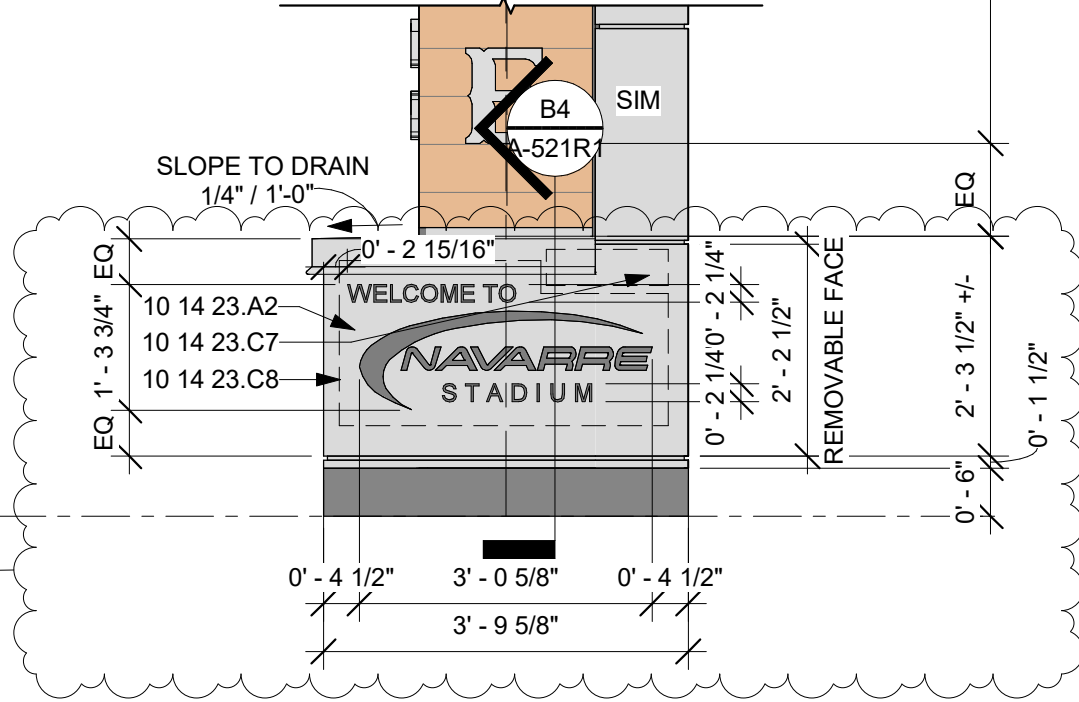
A5 ACADEMIC COL - RIGHT HAND SIDE
SCALE: 1/2" = 1'-0"



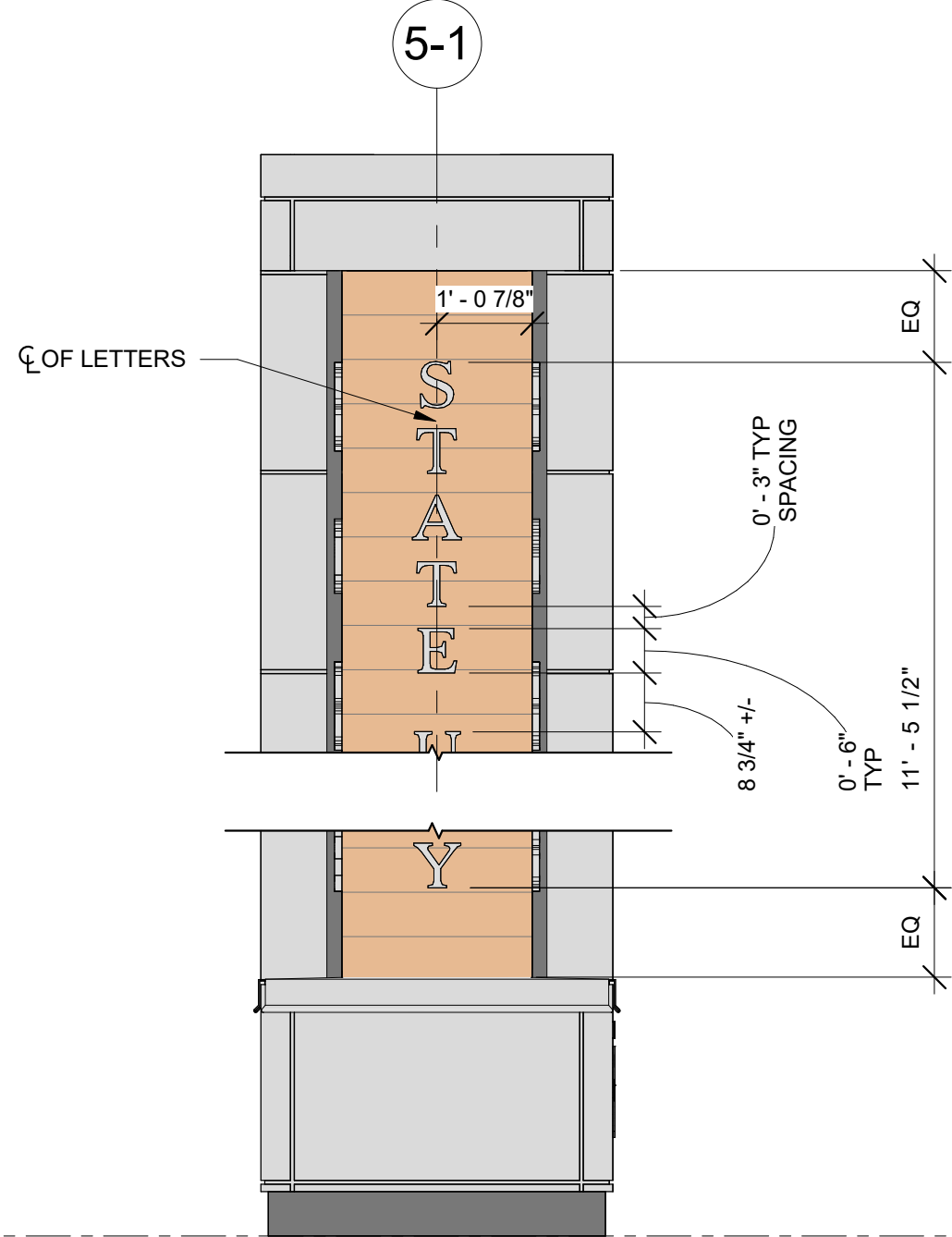
B4 GATEWAY 04 BASE @ LIGHT BOX
SCALE: 3/4" = 1'-0"



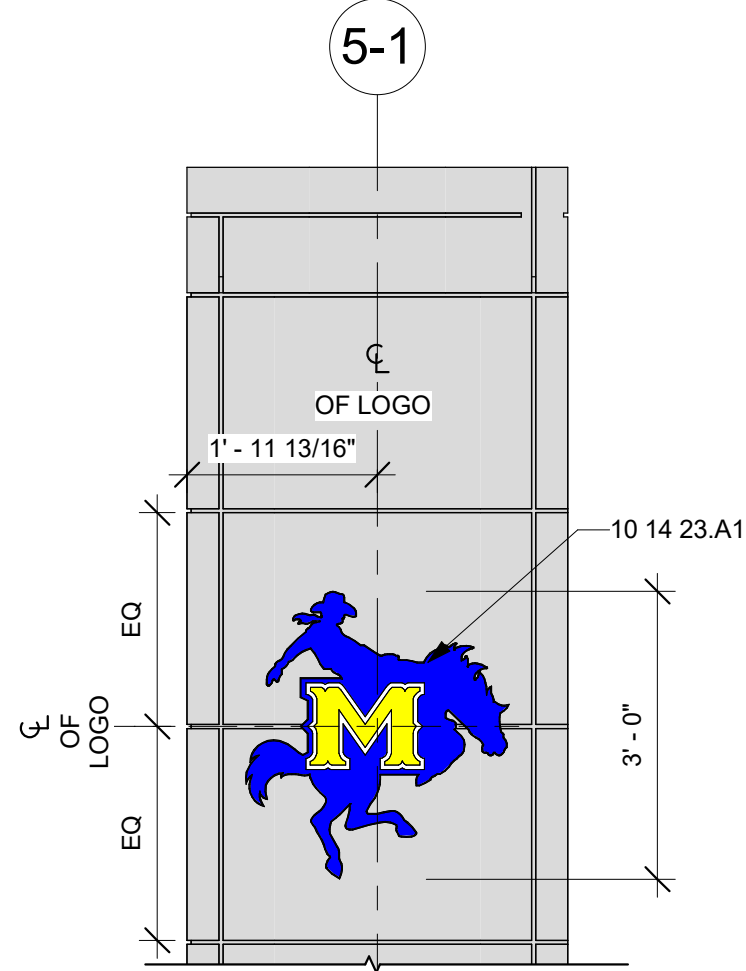
C3 GATEWAY 05 SIGNAGE (FRONT/BACK)
SCALE: 1/2" = 1'-0"



C2 GATEWAY 05 SIGNAGE (INNER PANEL)
SCALE: 1/2" = 1'-0"



C1 GATEWAY 05 SIGNAGE (OUTER PANEL)
SCALE: 1/2" = 1'-0"



KEYNOTES TO SHEET	
KEYNOTE	DESCRIPTION
04 72 00.A7	SAND BLASTED LETTERS IN IMPERIAL BT FONT
10 14 23.A1	FACE LIT ILLUMINATED PANEL SIGNAGE W/ McNEESE "HORSE & RIDER" LOGO
10 14 23.A2	1/8" ALUMINUM REMOVABLE SIGN PANEL WITH FORMED PERIMETER RETURNS; CNC-ROUTED GRAPHICS; FINISH TO MATCH ADJACENT ACM PANELS; PROVIDE CONCEALED REMOVABLE ATTACHMENT.
10 14 23.A3	SURFACE MOUNTED SOLID-SHEET PANEL SIGNAGE W/ McNEESE "HORSE & RIDER" LOGO
10 14 23.C1	1/8" ALUMINUM REMOVABLE SIGN PANEL, CNC-ROUTED GRAPHICS; FINISH TO MATCH ADJACENT ACM PANELS; PROVIDE CONCEALED REMOVABLE ATTACHMENT.
10 14 23.C2	1/8" TRANSLUCENT WHITE ACRYLIC BACKER WITH BLACK DAY/NIGHT PERFORATED VINYL FILM AT ROUTED GRAPHICS; FILM TO APPEAR BLACK WHEN UNLIT AND ALLOW ILLUMINATION THROUGH WHEN BACKLIT.
10 14 23.C3	0.080" MIN. ALUMINUM LIGHT BOX BACK PAN; WHITE/REFLECTIVE INTERIOR FINISH; REINFORCE AND ANCHOR TO CMU AS REQD BY SIGN FABRICATOR.
10 14 23.C4	1/8" ALUMINUM PERIMETER/SIDE WALLS OF LIGHT BOX; FIXED TO BACK PAN; WHITE/REFLECTIVE INTERIOR FINISH.
10 14 23.C6	LED MODULES, SIZE, QUANTITY AND SPACING AS REQD BY SIGN FABRICATOR FOR UNIFORM ILLUMINATION.
10 14 23.C7	AREA RESERVED FOR ELECTRICAL COMPONENTS; RE: ELECTRICAL MAINTAIN ACCESS THROUGH REMOVABLE ALUMINUM SIGN FACE.
10 14 23.C8	LIGHT BOX EXTENTS AS REQD TO PROVIDE UNIFORM ILLUMINATION OF ROUTED GRAPHICS AND CLEAR SPACE FOR ELECTRICAL COMPONENTS; COORDINATE FINAL SIZE AND CONFIGURATION WITH SIGN FABRICATOR.

COHESION ARCHITECTURE
HEATHER BURTON, AIA

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OFFICE: 337.419.0008



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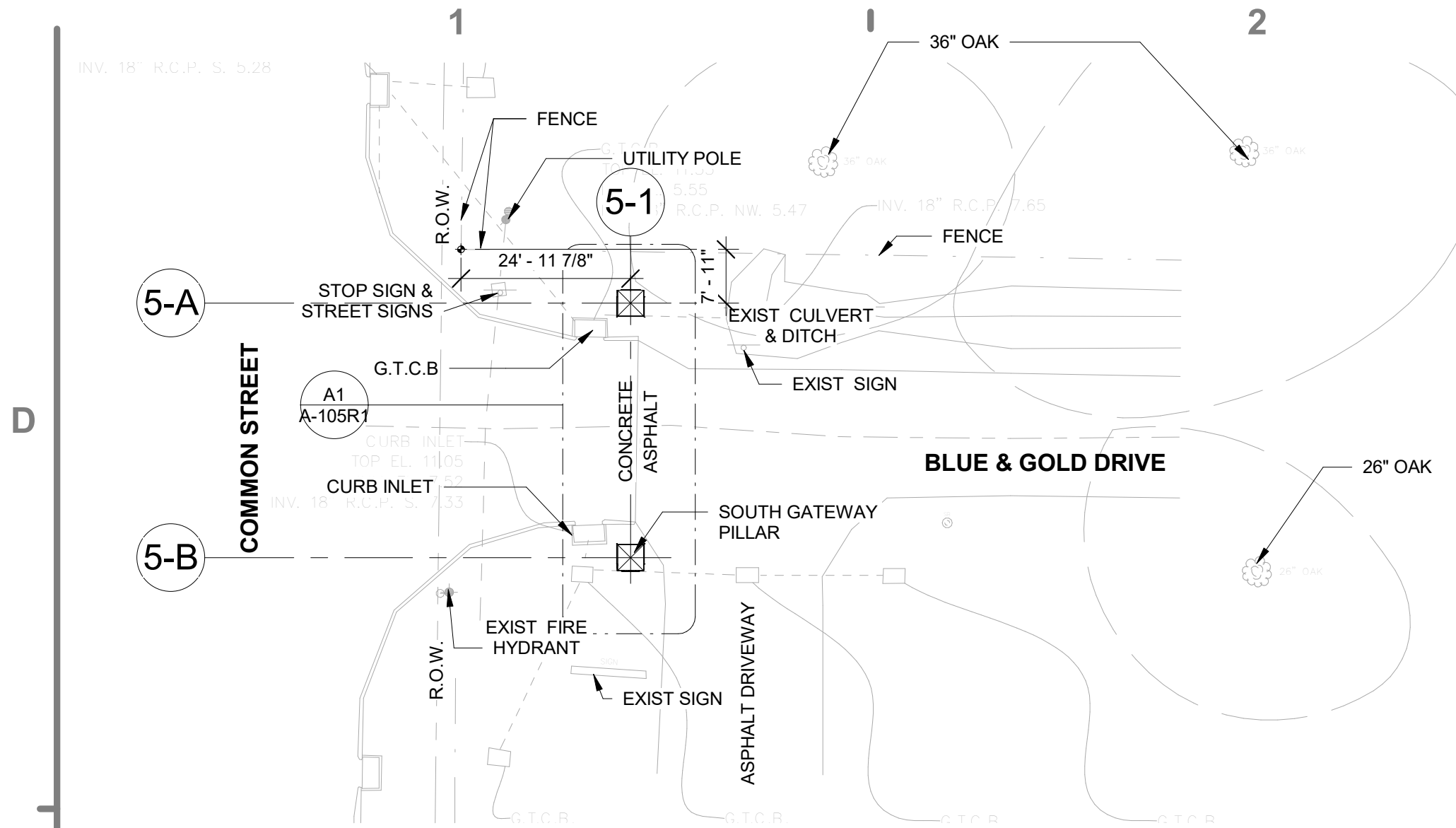
PROJECT MANAGER: DC

DATE ISSUED: 2026.02.13

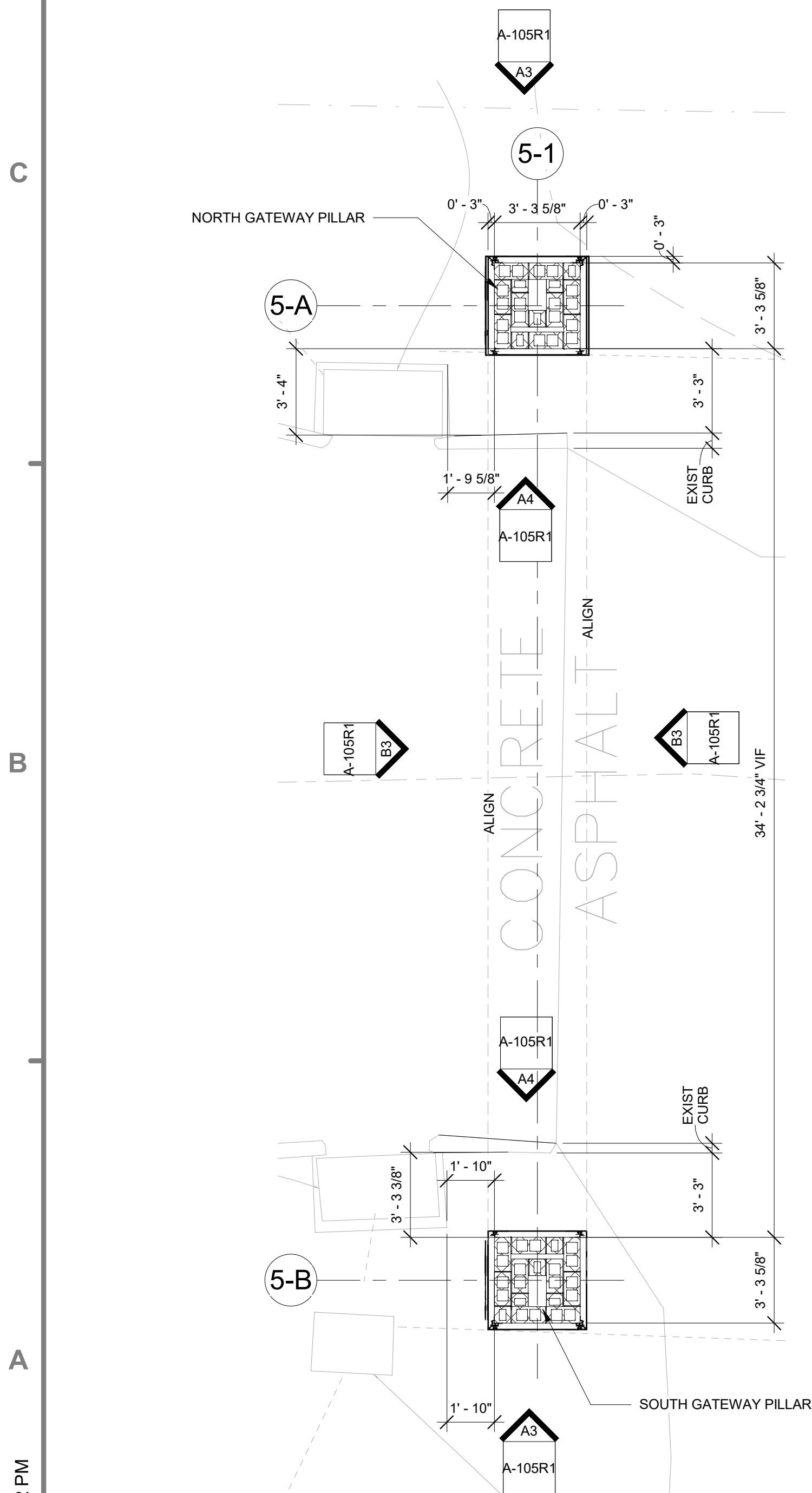
CONSTRUCTION DOCUMENTS

REVISIONS		
#	DESCRIPTION	ISSUE DATE
A	ADD NO. 1	10.15.2026

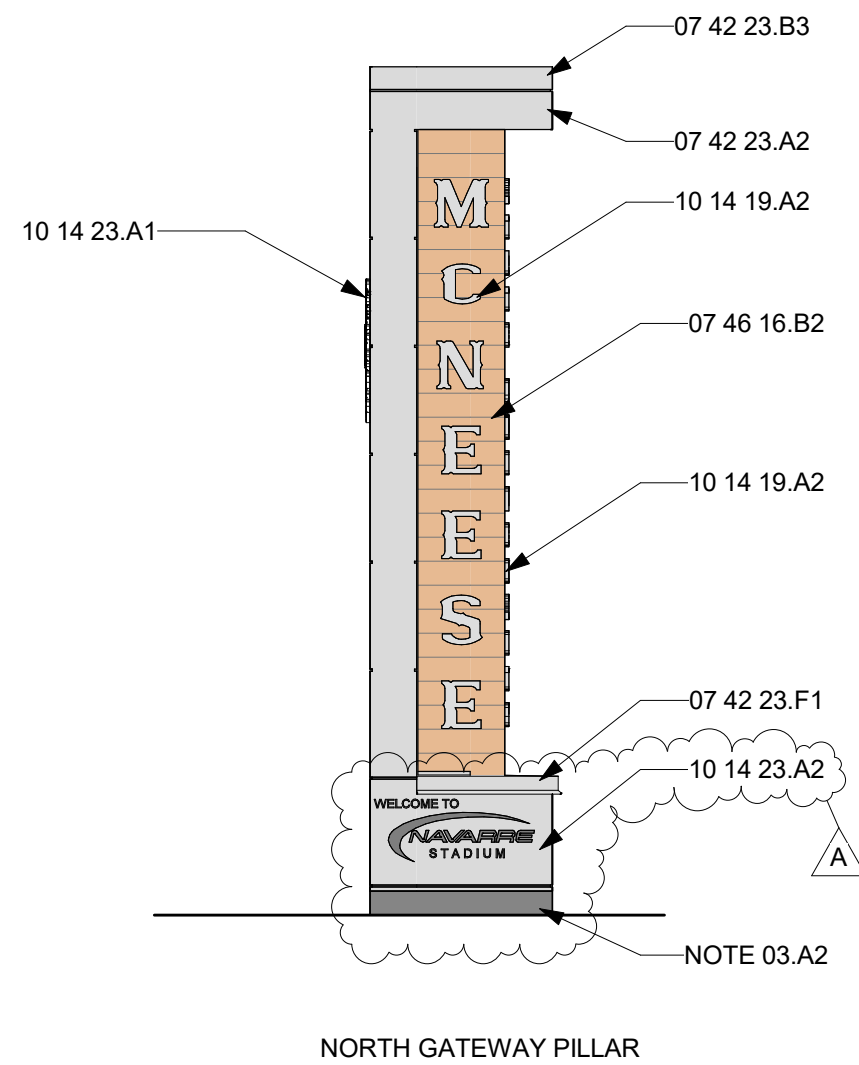
A-521R1
GATEWAYS SIGNAGE



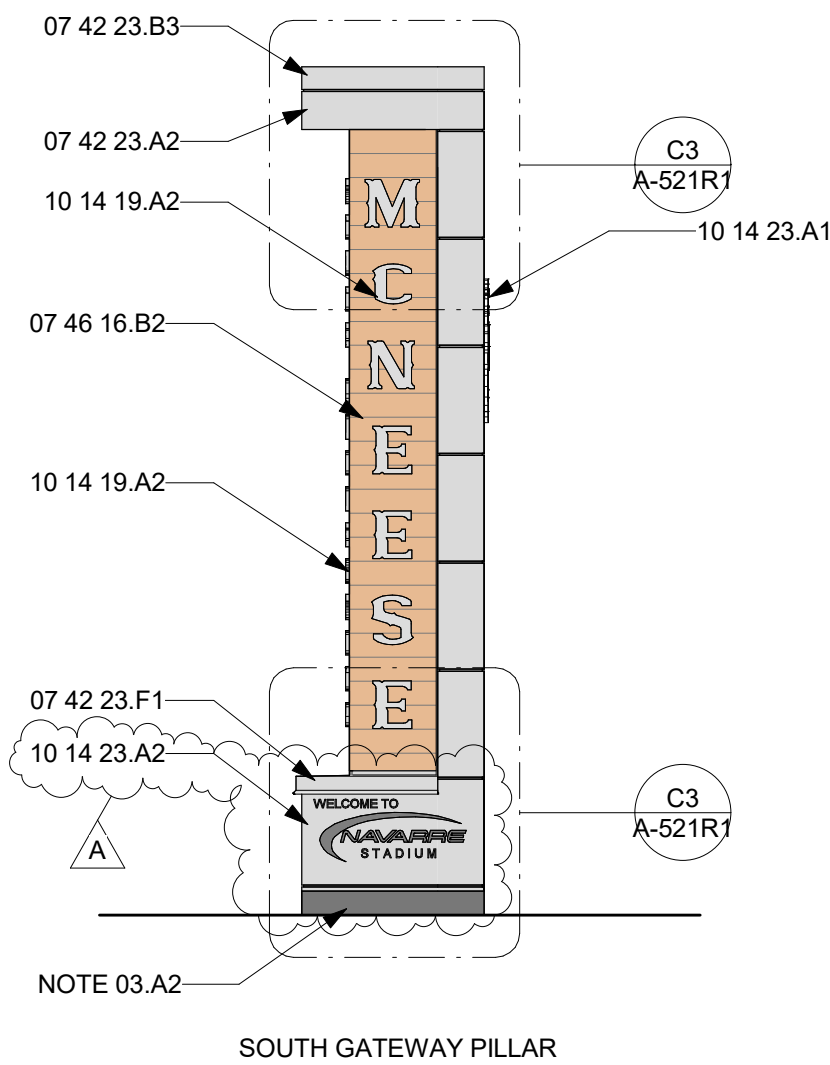
C1 CAMPUS GATEWAY 05 (SITE PLAN)
SCALE: 1" = 20'-0" RE: CIVIL SITE PLAN



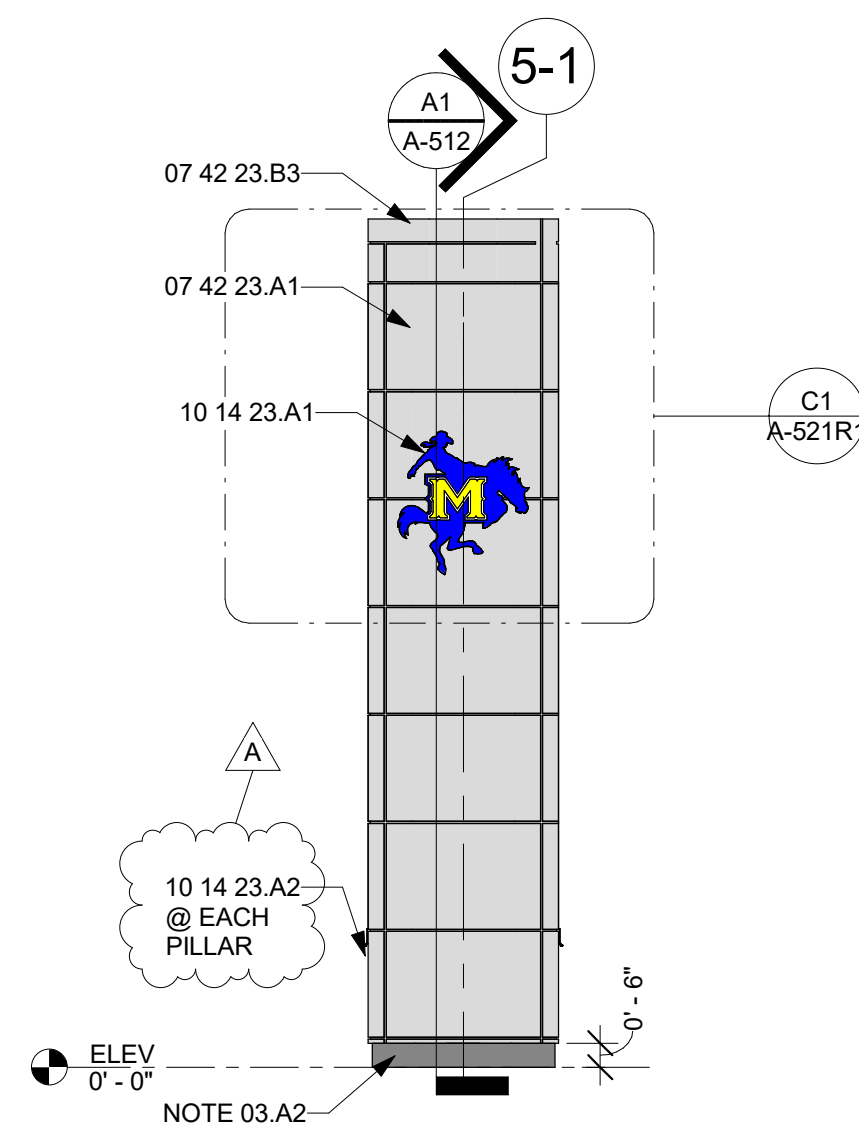
A1 CAMPUS GATEWAY 05 (PLAN VIEW)
SCALE: 1/4" = 1'-0"



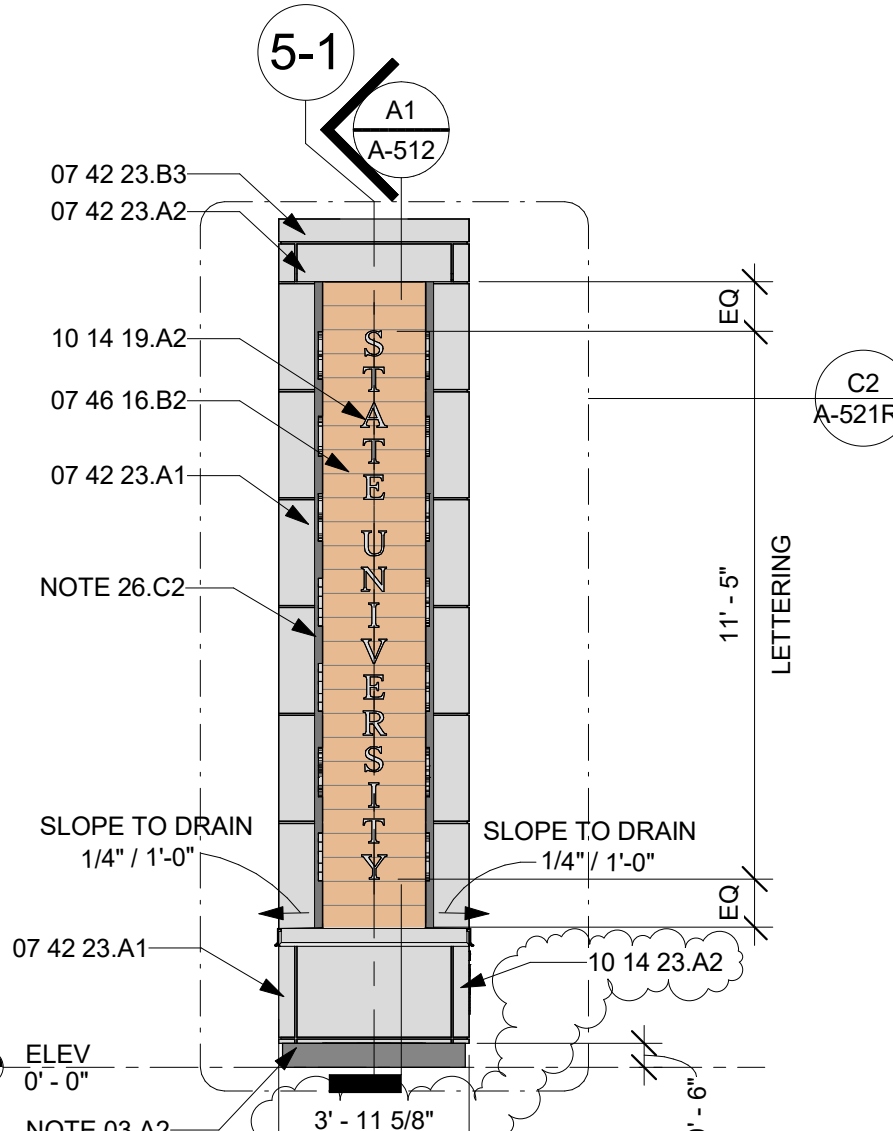
B3 GATEWAY 05 EAST AND WEST ELEVATION
SCALE: 1/4" = 1'-0"



B3 GATEWAY 05 EAST AND WEST ELEVATION
SCALE: 1/4" = 1'-0"



A3 GATEWAY 05 ELEVATION (OUTER PANEL)
SCALE: 1/4" = 1'-0"



A4 GATEWAY 05 ELEVATION (INNER PANEL)
SCALE: 1/4" = 1'-0"

GENERAL NOTES TO SHEET

- A. ACM COLOR TO MATCH BASKETBALL ARENA METAL PANEL COLOR.
- B. EXTRUDED ALUMINUM PANELS TO MATCH BASKETBALL ARENA WOOD LOOK PANELS.
- C. TREES ARE TO REMAIN, PROTECT DURING CONSTRUCTION.

KEYNOTES TO SHEET

KEYNOTE	DESCRIPTION
07 42 23.A1	ALUMINIUM-FACED COMPOSITE WALL PANELS
07 42 23.A2	ALUMINIUM-FACED COMPOSITE FASCIA PANELS
07 42 23.B3	CUSTOM ACM COPING BY MFR
07 42 23.F1	CUSTOM INTERMEDIATE CAP WITH UPTURNED LEG AND DRIP EDGE BY ACM MFR
07 46 16.B2	EXTRUDED ALUMINUM PANEL
10 14 19.A2	BACKLIT CAST DIMENSIONAL LETTERS
10 14 23.A1	FACE LIT ILLUMINATED PANEL SIGNAGE W/ McNEESE "HORSE & RIDER" LOGO
10 14 23.A2	1/8" ALUMINUM REMOVABLE SIGN PANEL WITH FORMED PERIMETER RETURNS, CNC-ROUTED GRAPHICS, FINISH TO MATCH ADJACENT ACM PANELS; PROVIDE CONCEALED REMOVABLE ATTACHMENT.
NOTE 03.A2	FOUNDATION, SEE STRUCTURAL
NOTE 26.C2	COVE FOR RECESSED LIGHT FIXTURE, VERIFY REQD CLEARANCE W/ MANUF, PROVIDE SEALANT BOTH SIDES, COORD W/ ACM MANUF

COHESION ARCHITECTURE
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STATE PROJECT INFO:
CAMPUS GATEWAYS

McNEESE STATE UNIVERSITY
LAKE CHARLES, LOUISIANA
PROJECT NO.: 19-027-21-01, F-19002583 &
01-107-05B-13, F-01004545 (SUPPLEMENT)

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CAMPUS GATEWAYS
McNEESE STATE UNIVERSITY
McNEESE CAMPUS
LAKE CHARLES, LA

PROJECT NUMBER: 2408

PROJECT MANAGER: DC

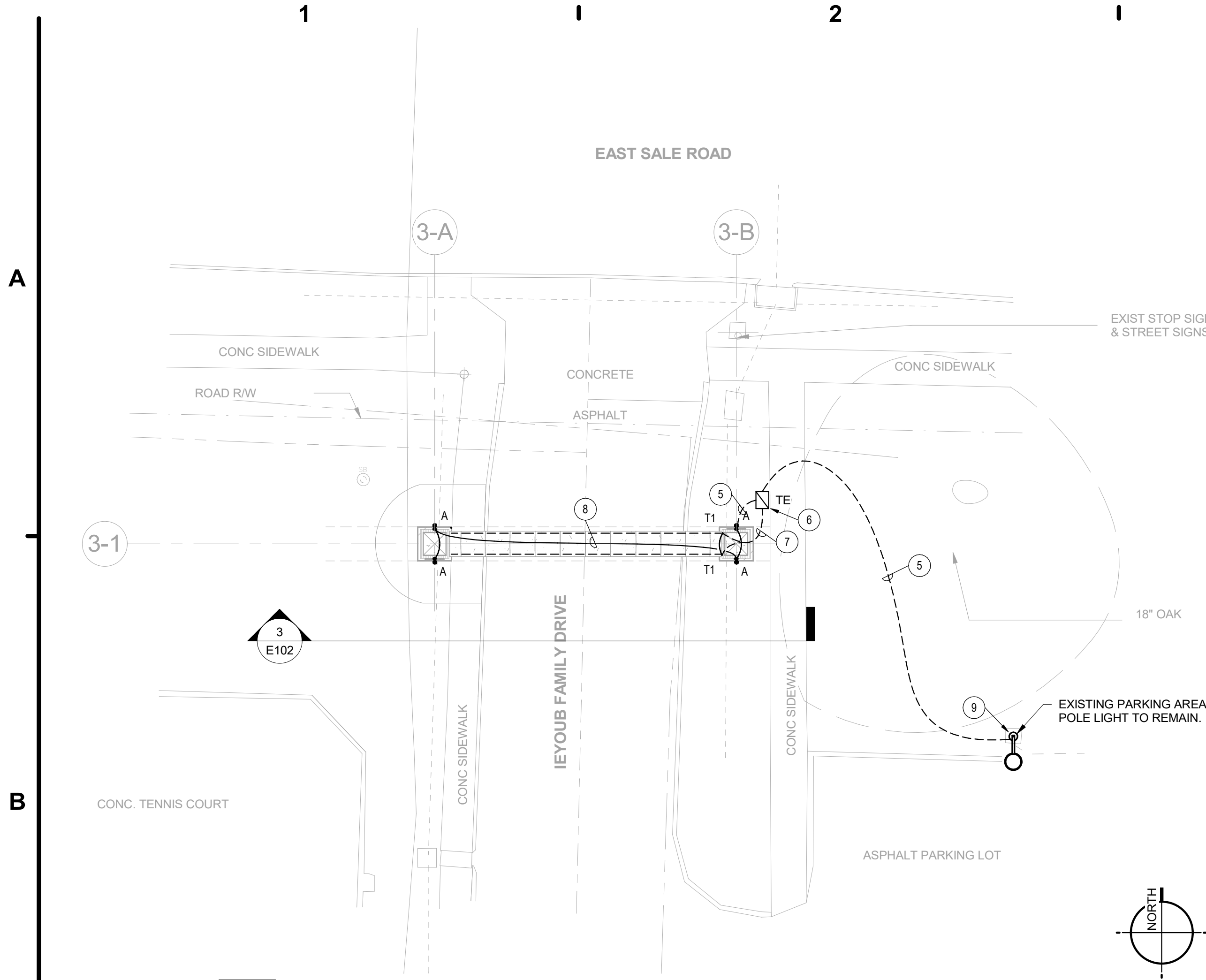
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CONSTRUCTION DOCUMENTS

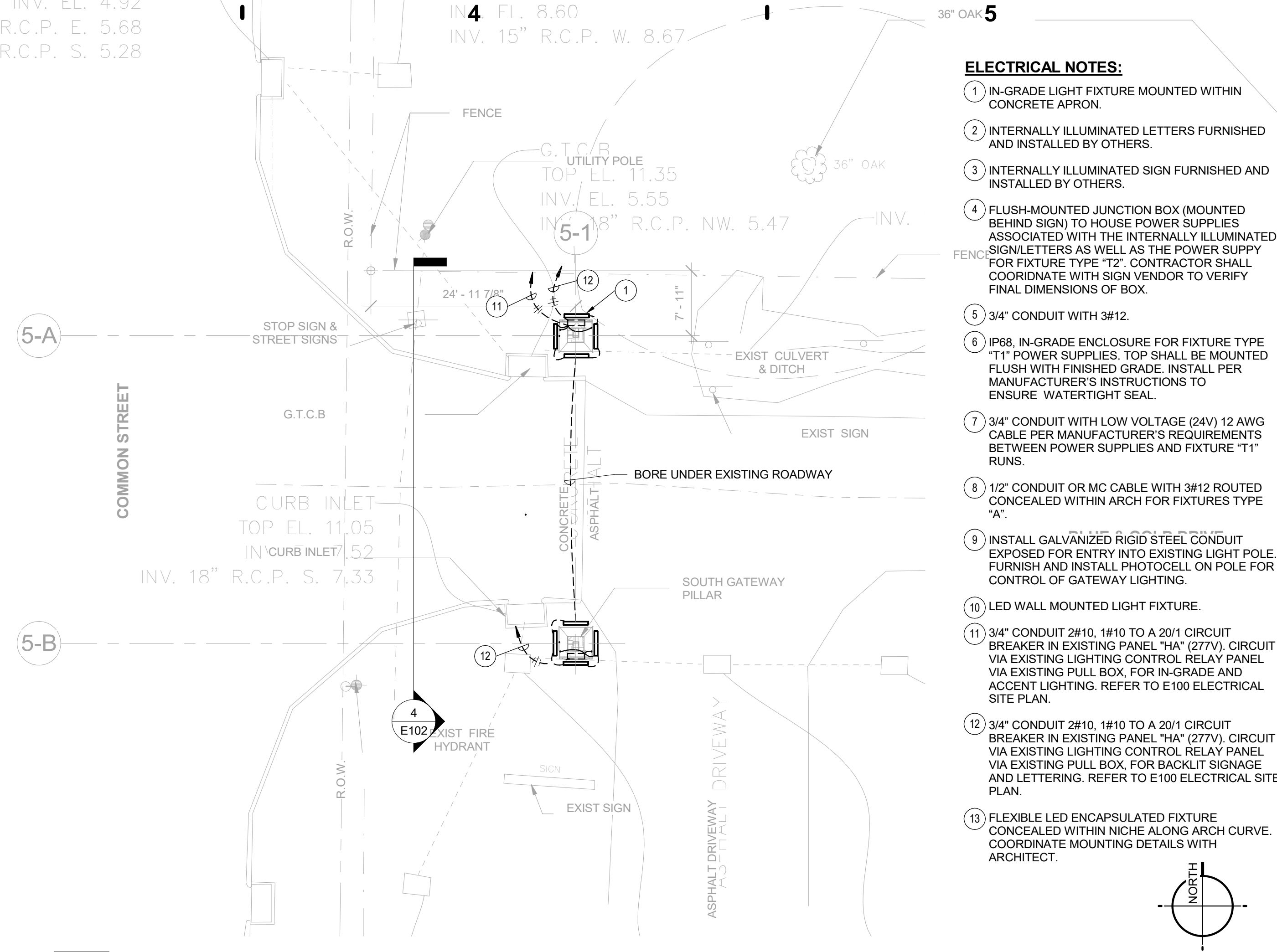
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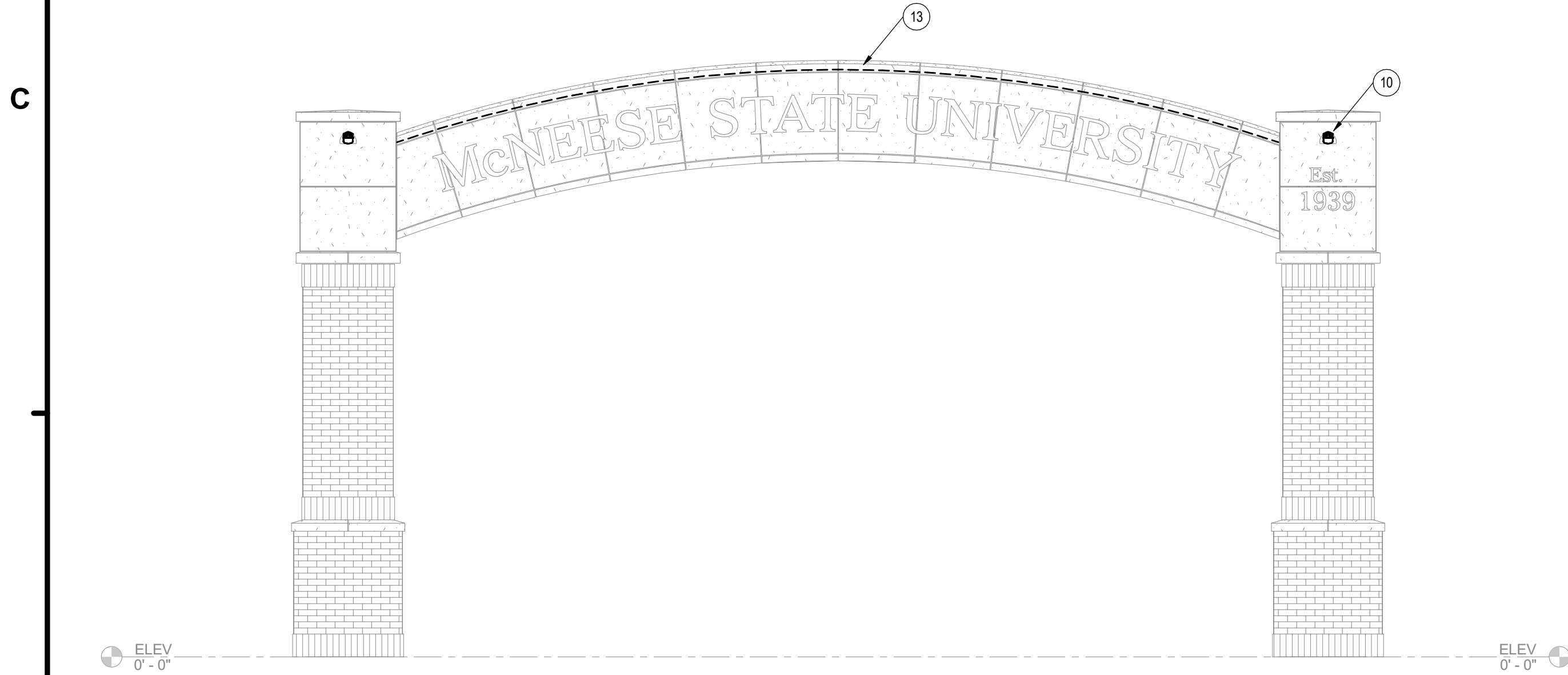
A-105R1
GATEWAY 05 - PLANS AND
ELEVATIONS



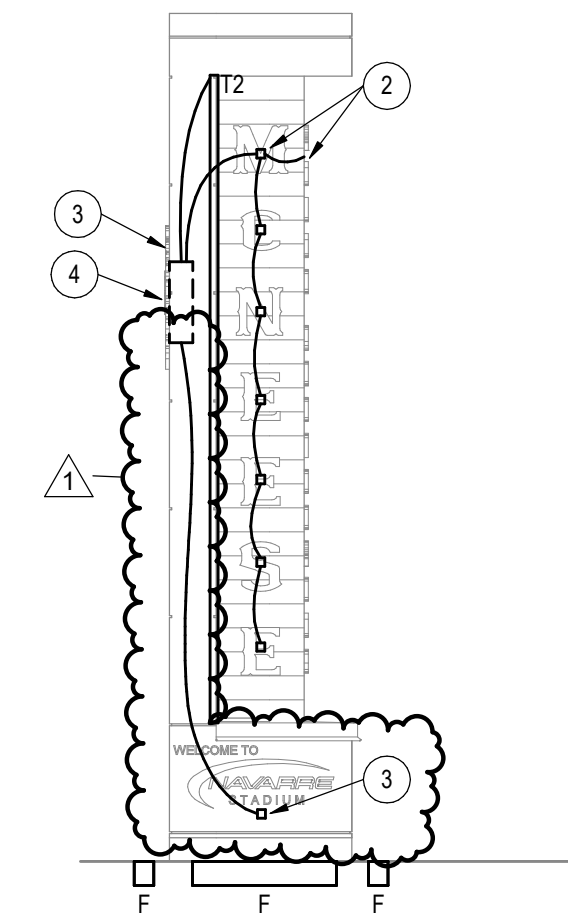
1 CAMPUS GATEWAY 03 - ELECTRICAL PLAN
SCALE: 3/32" = 1'-0"



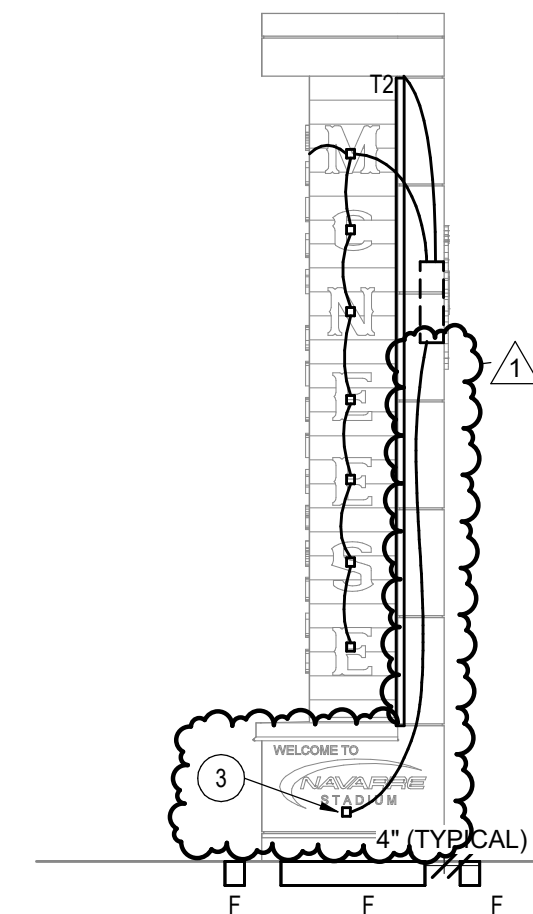
2 CAMPUS GATEWAY 05 - ELECTRICAL PLAN
SCALE: 3/32" = 1'-0"



3 CAMPUS GATEWAY 03 ELEVATION
SCALE: 1/4" = 1'-0"



4 CAMPUS GATEWAY 05 ELEVATION
SCALE: 1/4" = 1'-0"



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PROJECT No.: 24110.00



- ELECTRICAL NOTES:**
- 1 IN-GRADE LIGHT FIXTURE MOUNTED WITHIN CONCRETE APRON.
 - 2 INTERNALLY ILLUMINATED LETTERS FURNISHED AND INSTALLED BY OTHERS.
 - 3 INTERNALLY ILLUMINATED SIGN FURNISHED AND INSTALLED BY OTHERS.
 - 4 FLUSH-MOUNTED JUNCTION BOX (MOUNTED BEHIND SIGN) TO HOUSE POWER SUPPLIES ASSOCIATED WITH THE INTERNALLY ILLUMINATED SIGN/LETTERS AS WELL AS THE POWER SUPPLY FOR FIXTURE TYPE "T2". CONTRACTOR SHALL COORDINATE WITH SIGN VENDOR TO VERIFY FINAL DIMENSIONS OF BOX.
 - 5 3/4" CONDUIT WITH 3#12.
 - 6 IP68, IN-GRADE ENCLOSURE FOR FIXTURE TYPE "T1". POWER SUPPLIES, TOP SHALL BE MOUNTED FLUSH WITH FINISHED GRADE. INSTALL PER MANUFACTURER'S INSTRUCTIONS TO ENSURE WATERTIGHT SEAL.
 - 7 3/4" CONDUIT WITH LOW VOLTAGE (24V) 12 AWG CABLE PER MANUFACTURER'S REQUIREMENTS BETWEEN POWER SUPPLIES AND FIXTURE "T1" RUNS.
 - 8 1/2" CONDUIT OR MC CABLE WITH 3#12 ROUTED CONCEALED WITHIN ARCH FOR FIXTURES TYPE "A".
 - 9 INSTALL GALVANIZED RIGID STEEL CONDUIT EXPOSED FOR ENTRY INTO EXISTING LIGHT POLE. FURNISH AND INSTALL PHOTOCELL ON POLE FOR CONTROL OF GATEWAY LIGHTING.
 - 10 LED WALL MOUNTED LIGHT FIXTURE.
 - 11 3/4" CONDUIT 2#10, 1#10 TO A 20/1 CIRCUIT BREAKER IN EXISTING PANEL "HA" (277V). CIRCUIT VIA EXISTING LIGHTING CONTROL RELAY PANEL VIA EXISTING PULL BOX, FOR IN-GRADE AND ACCENT LIGHTING. REFER TO E100 ELECTRICAL SITE PLAN.
 - 12 3/4" CONDUIT 2#10, 1#10 TO A 20/1 CIRCUIT BREAKER IN EXISTING PANEL "HA" (277V). CIRCUIT VIA EXISTING LIGHTING CONTROL RELAY PANEL VIA EXISTING PULL BOX, FOR BACKLIT SIGNAGE AND LETTERING. REFER TO E100 ELECTRICAL SITE PLAN.
 - 13 FLEXIBLE LED ENCAPSULATED FIXTURE CONCEALED WITHIN NICHE ALONG ARCH CURVE. COORDINATE MOUNTING DETAILS WITH ARCHITECT.

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STATE PROJECT INFO:
CAMPUS GATEWAYS

McNEESE STATE UNIVERSITY
LAKE CHARLES, LOUISIANA
PROJECT NO.: 19-627-21-01, F.19002583 & 01-107-05B-13, F.01004545 (SUPPLEMENT)

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CAMPUS GATEWAYS
McNEESE STATE UNIVERSITY
McNEESE CAMPUS
LAKE CHARLES, LA

PROJECT NUMBER: 2408
PROJECT MANAGER: DC
DATE ISSUED: 2026.02.13



CONSTRUCTION DOCUMENTS

REVISIONS		
#	DESCRIPTION	ISSUE DATE
1	Seq. 1 - ADD NO. 1	10/16/26

E102
CAMPUS GATEWAYS 03 & 05 -
ELECTRICAL PLANS

10/16/2026 9:26:26 AM

A

B

C

D

1

1

2

1

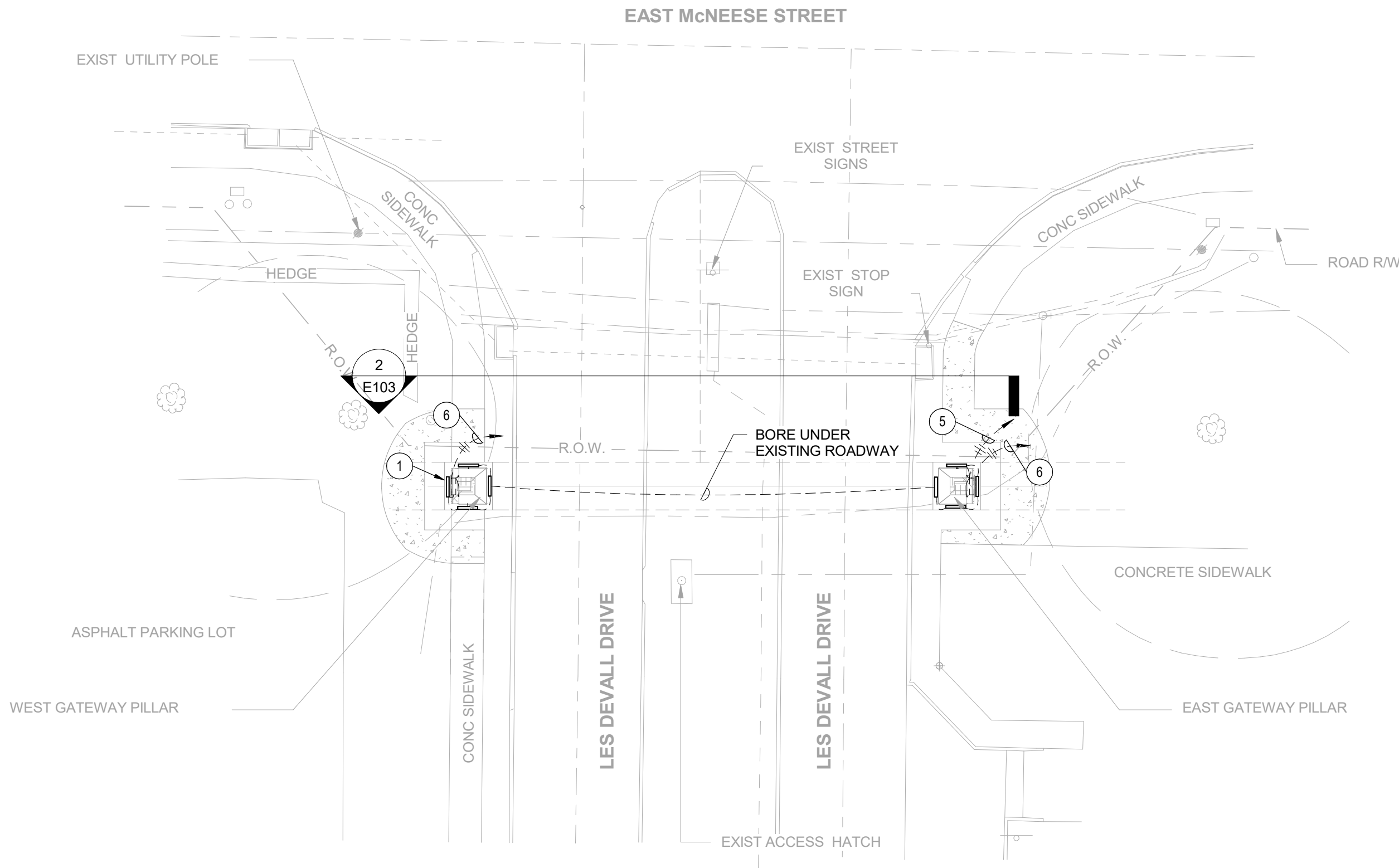
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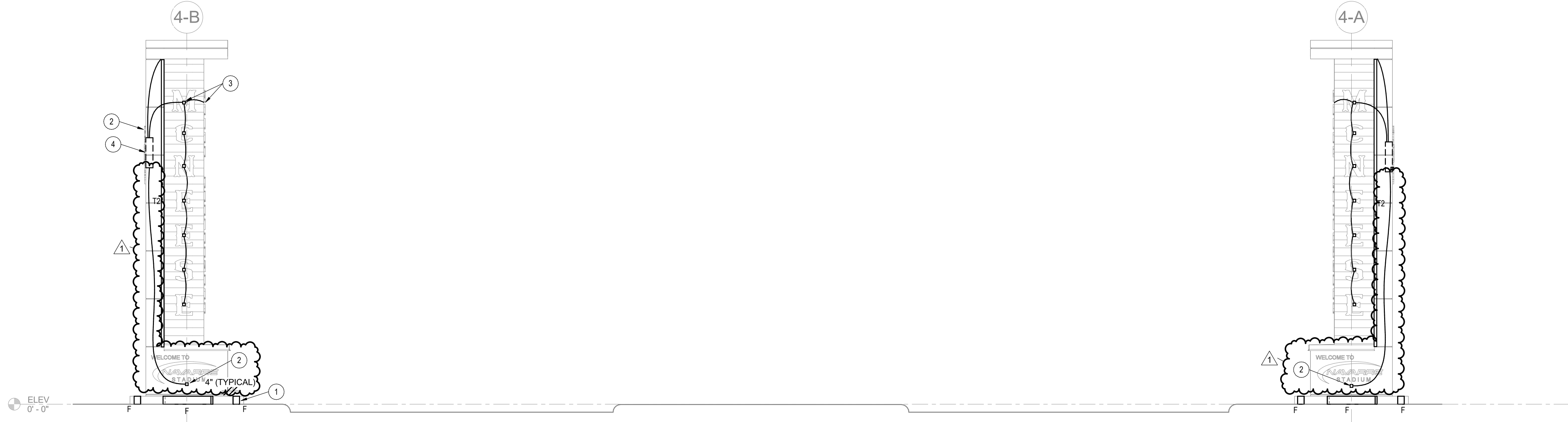
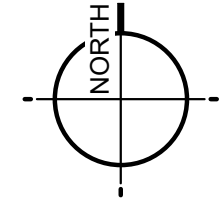
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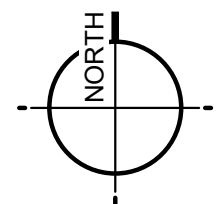
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1 CAMPUS GATEWAY 04 - ELECTRICAL PLAN
SCALE: 1/16" = 1'-0"



2 CAMPUS GATEWAY 04 ELEVATION
SCALE: 1/4" = 1'-0"



ELECTRICAL NOTES:

- 1 IN-GRADE LIGHT FIXTURE MOUNTED WITHIN CONCRETE APRON.
- 2 INTERNALLY ILLUMINATED SIGN FURNISHED AND INSTALLED BY OTHERS.
- 3 INTERNALLY ILLUMINATED LETTERS FURNISHED AND INSTALLED BY OTHERS.
- 4 FLUSH-MOUNTED JUNCTION BOX (MOUNTED BEHIND SIGN) TO HOUSE POWER SUPPLIES ASSOCIATED WITH THE INTERNALLY ILLUMINATED SIGN/LETTERS AS WELL AS THE POWER SUPPLY FOR FIXTURE TYPE "T2". CONTRACTOR SHALL COORDINATE WITH SIGN VENDOR TO VERIFY FINAL DIMENSIONS OF BOX.
- 5 3/4" CONDUIT 2#10, 1#10 TO A 20/1 CIRCUIT BREAKER IN EXISTING PANEL "A" (120V). CIRCUIT VIA EXISTING PULL BOX, FOR IN-GRADE AND ACCENT LIGHTING. PROVIDE AND CIRCUIT VIA 4-POLE LIGHTING CONTACTOR. CONTROL WITH ASTRONOMICAL TIMECLOCK WITH BATTERY BACKUP AND PHOTOCELL. PHOTOCELL "ON" TIMECLOCK "OFF". REFER TO E100 ELECTRICAL SITE PLAN.
- 6 3/4" CONDUIT 2#10, 1#10 TO A 20/1 CIRCUIT BREAKER IN EXISTING PANEL "A" (120V). CIRCUIT VIA EXISTING PULL BOX, FOR BACKLIT SIGNAGE AND LETTERING. PROVIDE AND CIRCUIT VIA 4-POLE LIGHTING CONTACTOR. CONTROL WITH ASTRONOMICAL TIMECLOCK WITH BATTERY BACKUP AND PHOTOCELL. PHOTOCELL "ON" TIMECLOCK "OFF". REFER TO E100 ELECTRICAL SITE PLAN.

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HEATHER BURTON, AIA**

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LAKE CHARLES, LA

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PROJECT No.: 24110.00



E103
CAMPUS GATEWAY 04 -
ELECTRICAL PLANS