

BID #722 – Moorpark College – ANCT ZOO VISITOR BLEACHERS AND ANIMAL SHELTER

ADDENDUM 001, dated 01/29/2026

DRAWING changes and clarifications noted as Addendum 01 and dated 01/29/2026:

G000 – TITLE SHEET

C101 – GRADING PLAN

A102 – DEMOLITION SITE PLAN

A104 – ENLARGED SITE PLAN

A105 – ENLARGED SITE DIMENSION PLAN

A301 – WALL SECTIONS

A801 – SIGNAGE PLAN & SCHEDULE

B3 – BLEACHER SECTION

B4 – BLEACHER SECTION AND SIGHTLINES

B5 – BLEACHER SEATING AND ROOF LAYOUT

MOORPARK ZOO SITE SIGNAGE PACKAGE, DATED 01/27/2026 (23 PAGES)



GEOTECHNICAL LETTER, DATED JUNE 14, 2024 (7 PAGES)

BIDDER AND JOB WALK QUESTIONS AND ANSWERS (2 PAGES)



MOORPARK
COLLEGE

7075 CAMPUS RD
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TEL: (805) 378 - 1400

PROJECT TITLE AND SCHOOL LOCATION

ANCT ZOO VISITOR
BLEACHERS & ANIMAL
SHELTER

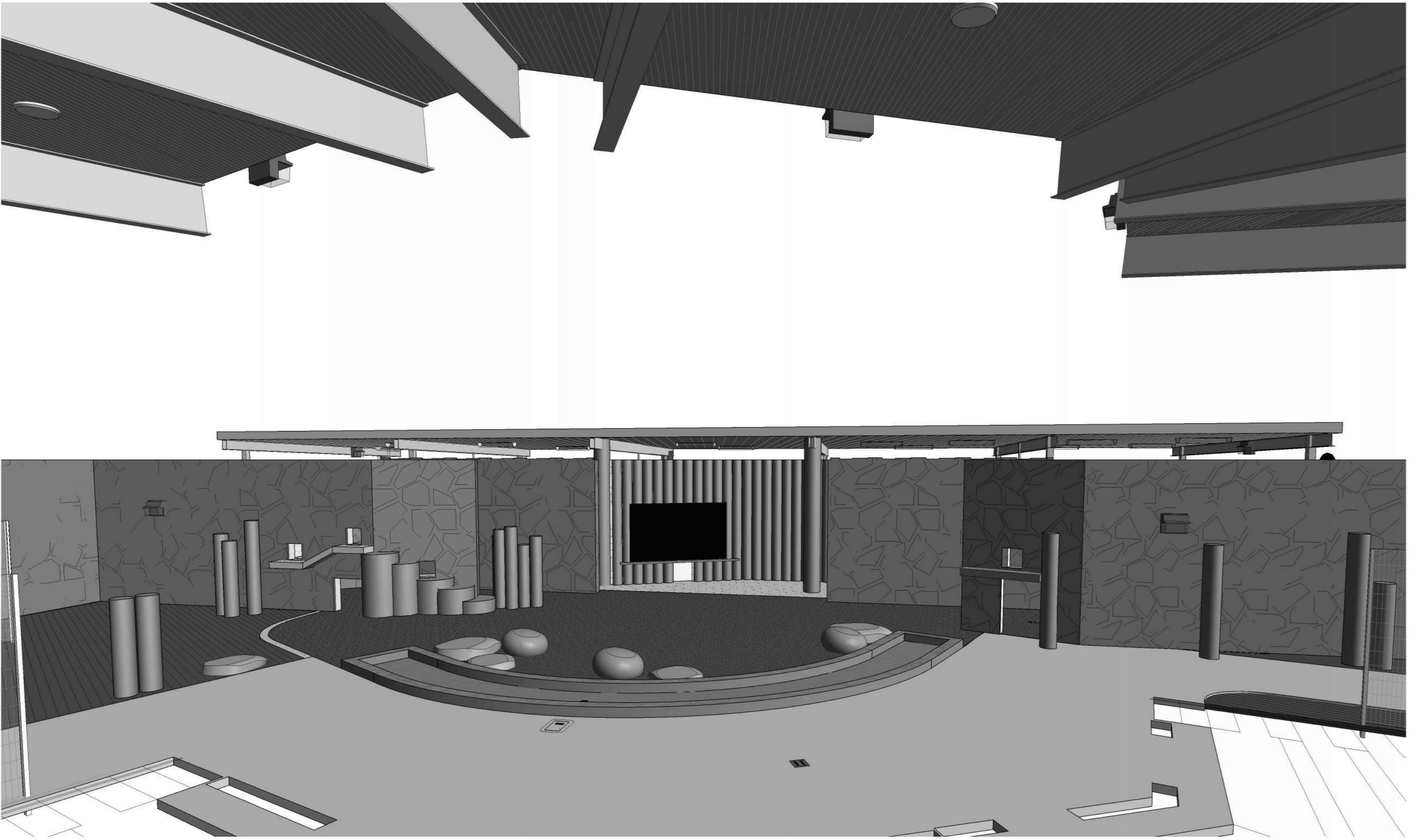
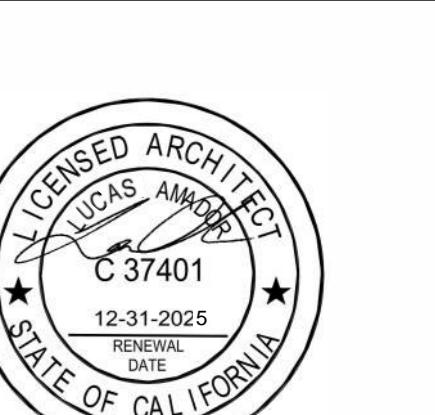
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VICINITY MAP



PROJECT TEAM

OWNER
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VENTURA, CALIFORNIA 93001
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STRUCTURAL ENGINEER
ORION STRUCTURAL GROUP, INC.
223 EAST THOUSAND OAKS BLVD., #304
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MECHANICAL/PLUMBING ENGINEER
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838 EAST FRONT STREET
VENTURA, CA 93001
(805) 653-1722

ELECTRICAL ENGINEER
LUCCI & ASSOCIATES, INC.
3251 CORTE MALPASO, #511
CAMARILLO, CA 93012
(805) 389-6520

ANCT ZOO VISITOR BLEACHERS & ANIMAL SHELTER

MOORPARK COLLEGE

7075 CAMPUS ROAD
MOORPARK, CA 91320

SHEET INDEX

SHT NO. TITLE

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G002 ACCESSIBILITY DETAILS
G003 SITE EGRESS PLAN
G004 SITE PLAN - LOCAL FIRE AUTHORITY REVIEW

CIVIL
C100 DEMOLITION PLAN
C101 GRADING PLAN
C102 DETAILS

LANDSCAPE
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L1.2 IRRIGATION LEGEND
L1.3 LANDSCAPE DETAILS
L2.1 PLANTING PLAN
L2.2 PLANTING LEGEND
L3.1 PRELIMINARY SHADE PLAN

ARCHITECTURAL

A101 CAMPUS SITE PLAN
A102 DEMOLITION SITE PLAN
A103 SITE PLAN
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A105 ENLARGED SITE DIMENSION PLAN
A106 ANIMAL SHELTER & BLEACHER
A112 ANIMAL SHELTER & BLEACHER REFLECTED CEILING PLAN
A113 ANIMAL SHELTER & BLEACHER ROOF PLANS
A201 ANIMAL SHELTER EXTERIOR ELEVATIONS
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A301 ANIMAL SHELTER BUILDING SECTIONS
A302 WALL SECTIONS
A501 DETAILS
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A503 SIGNAGE PLAN & SCHEDULE
A504 ADDENDUM 1 - SITE SIGNAGE PACKAGE 23 PAGES

STRUCTURAL
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S010 TYPICAL DETAILS
S011 TYPICAL DETAILS
S012 TYPICAL DETAILS
S111 FOUNDATION PLAN

PLUMBING
P101 PLUMBING NOTES & SCHEDULE
P201 PLUMBING DEMOLITION PLAN
P301 PLUMBING PLAN

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E130 ELECTRICAL SITE DEMOLITION PLAN
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E141 SITE FA CABLEING PLAN
E200 ELECTRICAL SINGLE LINE DIAGRAM & PANEL SCHEDULES
E300 LIGHTING FIXTURE SCHEDULE
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E300B LIGHT FIXTURE CUT SHEETS PAGE 2
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E501 FIRE ALARM PLAN
E511 CALCULATIONS
E512 EST 4 EMERGENCY COMMUNICATIONS PLATFORM CUT SHEETS
E513 INTELLIGENT HEAT DETECTORS CUT SHEETS
E514 OUTDOOR RATED HORN AND HORN STROBES CUT SHEET
E515 OUTDOOR SPEAKERS & SPEAKER STROBES CUT SHEETS
E516 CELL MOBILE SPEAKERS AND SPEAKER STROBES CUT SHEETS
E517 FIRE ALARM RISER DIAGRAM
E518 FIRE ALARM DETAILS
E600 ELECTRICAL DETAILS
E701 AUDIO PLAN
E702 AUDIO EQUIPMENT

BLEACHERS (DEFERRED APPROVAL)
B1 COVER PAGE
B2 SECTION VIEW
B3 SECTION VIEW
B4 SIGHT LINES
B5 SEATING & FOOTING LAYOUT

SHADE STRUCTURE
S1 GENERAL NOTES SHEET INDEX & STRUCTURAL TESTS AND INSPECTIONS SHEET OPTIONS TABLE &
S2 SITE SPECIFIC INFORMATION TABLE
S3 FOUNDATION PLAN ROOF FRAMING PLAN SECTION DETAILS
S4 TABLES & DETAILS
S5 TOTAL SHEETS: 76

SCOPE OF WORK

BLEACHER AND SHADE STRUCTURE ADDITION:

1. CONSTRUCT 3,000 S.F. ANIMAL SHELTER
2. CONSTRUCT A 471 SEAT, 2,730 S.F. BLEACHER WITH ROOF
3. CONSTRUCT PAVING AND LANDSCAPING OF THE ZOO PRESENTATION AREA
4. PROVIDE ACCESSORY TO LANDSCAPE AREAS
5. PROVIDE EMERGENCY SITE LIGHTING
6. PROVIDE FIRE ALARM

DEFERRED APPROVALS

NOTE: FABRICATION AND INSTALLATION OF ITEMS BELOW SHALL NOT BE STARTED UNTIL DETAILED PLANS, SPECIFICATIONS AND ENGINEERING CALCULATIONS OF THE ACTUAL SYSTEM TO BE INSTALLED HAVE BEEN PREPARED AND SIGNED BY THE ARCHITECT OR STRUCTURAL ENGINEER AND APPROVED BY THE DSA. SUCH PLANS AND SPECIFICATIONS SHALL BE SIGNED BY THE ARCHITECT OF RECORD OR USE "STATEMENT FOR PLANS PREPARED BY OTHER DESIGN PROFESSIONALS".

DEFERRED ITEMS ARE:

1. BLEACHERS WITH ROOF

NOTE: IT IS THE ARCHITECT'S RESPONSIBILITY TO SUBMIT DEFERRED SUBMITTAL ITEMS TO DSA FOR APPROVAL. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE TO THE ARCHITECT ALL REQUIRED INFORMATION FOR THE DEFERRED PERMITS. CONTRACTOR SHALL ALLOW AN ADDITIONAL 60 DAYS IN ADDITION TO THE STANDARD SUBMITTAL PROCESS FOR DSA APPROVAL OF DEFERRED ITEMS.

REFERENCED DSA A#S

A03-111321 ATM BUILDING - RESTROOMS (CLOSED AND CERTIFIED)
A03-121105 TIGER ENCLOSURE - PARKING (CLOSED AND CERTIFIED)

DESIGN CRITERIA - (BLEACHER STRUCTURE)

DESIGN IS BASED ON 2022 CALIFORNIA BUILDING CODE (2022 CBC)

VERTICAL LIVE LOADS:
FLOOR LIVE LOAD: 100 PSF
ROOF LIVE LOAD: 20 PSF

SEISMIC FACTORS:

S1 = 0.733

SITE CLASS: D (DEFAULT)

Fa = 1.0

S3D = 1.52

SEISMIC DESIGN CATEGORY: D

RISK CATEGORY: III

WIND FACTORS:

NOMINAL DESIGN WIND SPEED = 100 MPH

EXPOSURE CATEGORY = C

RISK CATEGORY = III

STATEMENT OF GENERAL CONFORMANCE

FOR ARCHITECTS/ENGINEERS WHO UTILIZE PLANS, INCLUDING BUT NOT LIMITED TO SHOP DRAWINGS, PREPARED BY OTHER LICENSED DESIGN PROFESSIONALS AND/OR CONSULTANTS.

THESE DRAWINGS OR SHEETS LISTED ON THE INDEX SHEET (AMERICAN MODULAR SYSTEMS DRAWINGS TS TO P3.0 BY AMERICAN MODULAR SYSTEMS (BASED ON PC 02-15700) HAVE BEEN PREPARED BY OTHER DESIGN PROFESSIONALS OR CONSULTANTS WHO ARE LICENSED AND/OR AUTHORIZED TO PREPARE SUCH DRAWINGS IN THIS STATE. IT HAS BEEN EXAMINED BY ME FOR (A#04-11372):

1. DESIGN INTENT AND APPEARS TO MEET THE APPROPRIATE REQUIREMENTS OF TITLE 24, CALIFORNIA CODE OF REGULATIONS AND THE PROJECT SPECIFICATIONS PREPARED BY ME, AND
2. COORDINATION WITH MY PLANS AND SPECIFICATIONS, AND IS ACCEPTABLE FOR INCORPORATION INTO THE CONSTRUCTION OF THIS PROJECT.

THE STATEMENT OF GENERAL CONFORMANCE "SHALL NOT BE CONSTRUED AS RELIEVING ME OF MY RIGHTS, DUTIES, AND RESPONSIBILITIES UNDER SECTIONS 17302 AND 81138 OF THE EDUCATION CODE AND SECTIONS 4-336, 4-341 AND 4-344 OF TITLE 24, PART 1, (TITLE 24, PART 1, SECTION 4-317 (B))

I FIND THAT: ALL DRAWINGS OR SHEETS LISTED ON THE COVER OR INDEX SHEET
 SHADE STRUCTURE DRAWINGS A# 02-12471 PC
 SOUTHERN BLEACHER DEFERRED APPROVAL ITEM

IS ARE IN GENERAL CONFORMANCE WITH THE PROJECT DESIGN,
AND
HAS / HAVE BEEN COORDINATED WITH THE PROJECT PLANS AND SPECIFICATIONS.

APRIL 14, 2025
DATE
C-37401
LICENSE NUMBER
DECEMBER 31, 2025
EXPIRATION DATE

ADDENDUM 1 - 01-29-2026

SHEET TITLE:

TITLE SHEET

PROJECT NO: 21-MPC-040 PROJECT ARCH: _____

DRAWN: _____ CHECKED: _____

SHEET NUMBER: _____

G000

DATE: 6/19/25 SHEET: ____ OF ____



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PROJECT TITLE AND SCHOOL LOCATION

ANCT ZOO VISITOR
BLEACHERS & ANIMAL
SHELTER

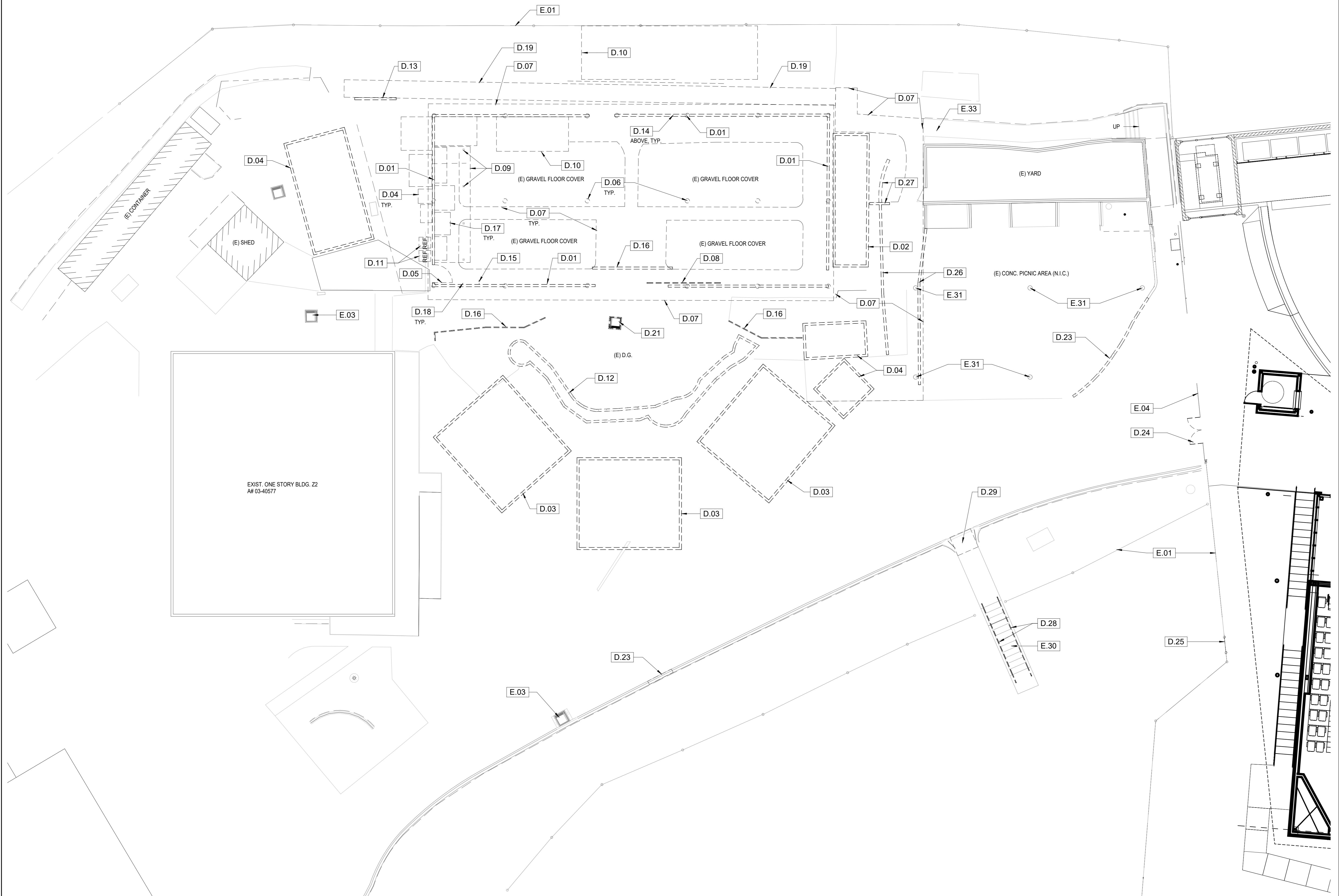
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KEYNOTES

D.01 DEMOLISH (E) WOOD BOARDS & SLAT SIDING, COLUMNS, BEAMS & WD. SLAT ROOFING
D.02 REMOVE (E) TENT STRUCTURE, POSTS & BLEACHERS
D.03 DEMOLISH (E) SHED
D.04 DEMOLISH (E) GATE
D.05 DEMOLISH (E) WOOD POST
D.06 DEMOLISH (E) CONCRETE SIDEWALK
D.07 DEMOLISH (E) SLIDING WOOD GATE
D.08 DEMOLISH (E) WOOD POSTS, STRUCTURE AND CORRUGATED FIBERGLASS COVER
D.09 DEMOLISH (E) PEN
D.10 REMOVE AND SALVAGE (E) REFRIGERATOR
D.11 DEMOLISH (E) CONC. WATER FEATURE
D.12 DEMOLISH (E) STORAGE RACKS
D.13 DEMOLISH (E) LIGHT FIXTURES THROUGHOUT
D.14 DEMOLISH (E) GATE
D.15 DEMOLISH (E) GATE
D.16 DEMOLISH (E) GATE
D.17 DEMOLISH (E) GATE
D.18 DEMOLISH (E) GATE
D.19 DEMOLISH (E) GATE
D.20 DEMOLISH (E) GATE
D.21 DEMOLISH (E) GATE
D.22 DEMOLISH (E) GATE
D.23 DEMOLISH (E) GATE
D.24 REMOVE (E) GATES AND REVERSE SWING TOWARDS PARKING LOT
D.25 DEMOLISH PORTION OF (E) CHAIN LINK FENCE TO INSTALL SIDEWALK
D.26 DEMOLISH (E) WOOD FENCE
D.27 DEMOLISH (E) WOOD FENCE
D.28 DEMOLISH (E) STL. RAILINGS
D.29 DEMOLISH PORTION OF (E) CONC. CURB AND SIDEWALK
E.01 (E) CHAIN LINK FENCE
E.02 (E) CATCH BASIN
E.03 (E) STEEL FENCE AND GATES
E.04 (E) CONC. STAIR
E.05 (E) WOOD POST
E.06 (E) CONC. SIDEWALK

DEMOLITION NOTES:

1. ALL EXISTING FURNITURE, FIXTURES AND EQUIPMENT SHALL BE REMOVED AND STORED AS REQUIRED TO ACCOMMODATE THE NEW IMPROVEMENTS. COORDINATE REMOVAL WITH THE VCCC PROJECT MANAGER.
2. EXECUTE ALL DEMOLITION REQUIRED FOR COMPLETION OF THE WORK. CONFORM WITH CBC/CFC CHAPTER 33 PROVISIONS.
3. REMOVE OR RELOCATE EXISTING POWER, TELECOM, DATA ETC. AS REQUIRED TO ACCOMMODATE THE NEW IMPROVEMENTS - SEE ELECTRICAL DRAWINGS FOR SCOPE OF ELECTRICAL DEMOLITION WORK.
4. SEE MECHANICAL PLANS FOR SCOPE OF MECHANICAL DEMOLITION WORK.
5. REMOVE EXISTING FLOOR AND WALL FINISHES. PATCH AS REQUIRED TO ACCOMMODATE NEW IMPROVEMENTS.
6. REMOVE EXISTING SPRAY APPLIED FIREPROOFING AT ALL BEAMS.
7. CAREFULLY REMOVE EXISTING EXAM ROOM ACCESSORIES (SHARPS DISPENSER, PAPER TOWEL DISPENSER, ETC.) AND REINSTALL IN NEW EXAM ROOMS.

ADDENDUM 1 - PROVIDE AND MAINTAIN SCREENING FABRIC ON TEMPORARY FENCING FACING THE MAIN ACCESS ROAD. NOTE THAT THIS IS A HIGH WIND AREA.

DEMOLITION LEGEND

- EXISTING CONSTRUCTION
- EXISTING CONSTRUCTION TO BE DEMOLISHED
- EXISTING MORTAR SETTING BED TO BE DEMOLISHED
- EXISTING CONC. CURB TO BE DEMOLISHED
- AREA OF EXISTING 5/8" DEPRESSED SLAB
- EXISTING VINYL ASBESTOS TO BE DEMOLISHED

HAZARDOUS MATERIALS NOTES

1. THIS PROJECT INCLUDES THE REMOVAL AND DISPOSAL OF HAZARDOUS MATERIALS INCLUDING, BUT NOT LIMITED TO, ASBESTOS AND LEAD BASED PAINT. THE CONTRACTOR SHALL REMOVE AND DISPOSE OF HAZARDOUS MATERIALS IN ACCORDANCE WITH ALL APPLICABLE STATE, LOCAL AND FEDERAL REGULATIONS. A LIST OF KNOWN HAZARDOUS MATERIALS AS WELL AS A WORK PLAN FOR ITS REMOVAL, PREPARED BY THE OWNER'S SEPARATE CONSULTANT, IS INCLUDED IN THE PROJECT MANUAL.
2. FIREPROOFING CONTRACTOR IS RESPONSIBLE FOR REPLACING ALL FIREPROOFING REMOVED FROM THE PROJECT AS A HAZARDOUS MATERIAL WITH NEW FIREPROOFING TO ACHIEVE THE REQUIRED HOURLY RATINGS INDICATED IN REMODELED BUILDING CODE ANALYSIS ON SHEET G002.

ADDENDUM 1 - 01-29-2026
SHEET TITLE:

DEMOLITION SITE PLAN

PROJECT NO: 21-MPC-040 PROJECT ARCH:

DRAWN: GW CHECKED:

SHEET NUMBER:

A102

DATE: 6/19/25 SHEET: ____ OF ____



KEYNOTES

3.01 CONCRETE SIDEWALK, SEE CIVIL DWGS.
3.02 CONCRETE SLAB, SEE C101
3.03 CONCRETE PAVER CURB CUT W/ LESS THAN 5% SLOPE MAX.
3.05 CONCRETE PAVERS, SEE 1/L2.1
3.06 CONCRETE LANDING
3.07 CONCRETE CURB, SEE CIVIL DWGS.
3.08 6" W. CONCRETE EDGE FLUSH W/ DG, SEE F/C102
4.01 8" THK. CMU WALL W/ "STONE VENEER" ON (1) SIDE, SEE 6/S012
4.04 8" THK. x 6'-0" HIGH CMU WALL W/ "STONE VENEER" ON BOTH SIDES, SEE 6/S012
4.05 8" THK. CMU WALL, SEE 6/S012
5.02 8'-0" STEEL MESH FENCE, SEE 6, 7/A502
5.06 MTL. ROOF, SEE SHADE STRUCTURE MFR. DWGS.
5.08 DRINKING FOUNTAIN WING GUARDS, BOTH SIDES OF D.F.
5.09 PROVIDE STL. RAILINGS AT (E) STAIR
5.11 STEEL MESH FENCE TO UNDERSIDE OF BLEACHERS
6.01 DECORATIVE WOOD POST, SEE 9/A502
6.03 1'-6" DIA. WOOD SURROUND
6.04 FAUX STONE FINISH SHELVES, STEPS AND WALL FINISH
6.05 12" DIA. DECORATIVE HALF-ROUND WOOD POSTS ATTACHED TO CMU WALL
6.06
8.04 3'-0" x 7'-0" CHAIN LINK GATE WITH PANIC HARDWARE & ALARM, SEE 9/A501
8.06 PAIR 8'-0" x 7'-0" STEEL MESH GATES WITH PANIC HARDWARE, SEE 14/A501
8.07 RE-USE AND REINSTALL (E) STEEL GATES TO SWING TOWARDS EXIT PATH; PROVIDE PANIC HARDWARE, SEE 14/A501
11.02 LARGE SCREEN EXTERIOR RATED MONITOR; OWNER FURNISHED/ OWNER INSTALLED
11.03 FLAT SCREEN EXTERIOR RATED MONITOR; OWNER FURNISHED/ OWNER INSTALLED
12.02 BLEACHERS BY BLEACHER MFR.
12.03 BICYCLE RACK W/ CROSS BAR, STANDARD BLACK PLASTISOL, IN GROUND MOUNT MODEL #12727
12.04 BICYCLE STORAGE UNIT; ECOPARK STANDARD MODEL, 2 DOOR, SANDSTONE, RAL 1019, T-HANDLE, KEYED
14.01 ACCESSIBLE LIFT TO CONTROL BOOTH (PART OF BLEACHER DEFERRED APPROVAL); SEE 2,3/A105 FOR ACCESSIBLE CLEARANCES
22.01 HOSE BIB, SEE P301
22.02 TRIPLE FREE STANDING DRINKING FOUNTAIN W/ HI-LO & BOTTLE FILLER
22.03 FILL & DRAIN VALVE, SEE PLUMB. DWGS.
22.04 WATER FEATURE DRAIN, SEE PLUMB. DWGS.
26.01 LIGHT STANDARD, SEE E301
26.02 IN GRADE UPLIGHTS, SEE E301
26.05 STEP LIGHT, SEE E301
26.07 ELEC. PANEL, SEE 1/E410
32.02 PLANTING AREA, SEE L2.1
32.03 WATER FEATURE, SEE 5/A502
32.04 BOULDER, SEE 2/L2.1
32.05 DECOMPOSED GRANITE (DG), SEE 2/L2.1
32.07 RESURFACE (E) FIRE LANE
32.08 PROVIDE A/C PAVING UNDER ENTIRE BLEACHER STRUCTURE, SEE C101
32.09 8" THK. CMU WALL, SEE N/C102
32.14 CONC. WALL AT BIORETENTION AREA, SEE J/C102
33.01 CATCH BASIN, SEE I/C102
33.02 YARD BOX
E.01 (E) CHAIN LINK FENCE
E.03 (E) CATCH BASIN
E.30 (E) CONC. STAIR
E.31 (E) WOOD POST
E.33 (E) CONC. SIDEWALK
E.39 (E) CONC. LANDING
E.40 (E) CONC. CURB
E.42 (E) ROLLING GATE- EMERGENCY ACCESS AND SERVICE VEHICLES

IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT	
APP: 03-124777 INC:	
REVIEWED FOR	
SS <input checked="" type="checkbox"/>	FLS <input checked="" type="checkbox"/>
THE STATE	
ACS <input checked="" type="checkbox"/>	
DEPARTMENT OF GENERAL SERVICES	
DATE: <u>06/19/2025</u>	



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20020 ACCOUNTABLE, 200 | ACCOUNTABLE SA, 01001 | 000

LEGEND

	ACCESSIBLE PATH OF TRAVEL LEADING TO THE PUBLIC WAY- SEE GENERAL NOTE #2
	EGRESS (NON ACCESSIBLE) PATH OF TRAVEL TO SAFE DISPERSAL AREA
	CONCRETE SIDEWALK
	DECOMPOSED GRANITE (DG) WITH STABILIZER
	TRUNCATED DOMES MAT, SEE 13/A501
	PLANTER, SEE LANDSCAPE DWGS.
	(E) FIRE HYDRANT
	BLDG
	EXISTING BUILDINGS - NOT PART OF SCOPE OF WORK
	STRUCTURE
	AREA OF WORK
	ASPHALT PAVING
	CHAIN LINK FENCE
	WIRE MESH FENCE
	BOULDER
	DIAMETER OF BOULDER

NOTES

1. ALL ITEMS SHOWN ARE NEW UNLESS NOTED AS EXISTING.
2. PATH OF TRAVEL (P.O.T.) AND ACCESSIBLE ROUTE OF TRAVEL AS INDICATED IS A COMMON BARRIER FREE ACCESSIBLE ROUTE WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" BEVELED AT 1:2 MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES DO NOT EXCEED 1/4" VERTICAL AND IS AT LEAST 48" WIDE. THE SURFACE SHALL BE SLIP RESISTANT, STABLE AND FIRM. PASSING SPACES AT LEAST 60" x 60" SHALL BE LOCATED NOT MORE THAN 200' APART. PARTS OF P.O.T. WITH CONTINUOUS GRADIENTS SHALL HAVE 60" LEVEL AREAS CROSS-SLOPE GREATER THAN 5% RUNNING SLOPE IN THE DIRECTION OF TRAVEL. SLOPES GREATER THAN 5% TO A MAXIMUM OF 8.33% SHALL BE CONSIDERED AS A RAMP (2016 CBC 11B-405.2). THERE SHALL BE NO DROP-OFF OVER 4" ALONG THE EDGE OF WALK OR LANDING. PROVIDE 6" HIGH WARNING CURB IF HIGHER THAN 4". P.O.T. SHALL BE MAINTAINED FREE OF OBJECTS GREATER THAN 4" PROJECTION FROM WALL AND ABOVE 27" AND LESS THAN 80" (11B-307.2). ARCHITECT TO VERIFY THAT ALL BARRIERS IN THE PATH OF TRAVEL HAVE BEEN REMOVED OR WILL BE REMOVED UNDER THIS PROJECT, AND PATH OF TRAVEL COMPLIES WITH CBC 11B-403.
3. DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE STATEMENT: THE P.O.T. IDENTIFIED IN THESE CONSTRUCTION DOCUMENTS IS COMPLIANT WITH THE CURRENT APPLICABLE CALIFORNIA BUILDING CODE ACCESSIBILITY PROVISIONS FOR PATH OF TRAVEL REQUIREMENTS FOR ALTERATIONS, ADDITIONS AND STRUCTURAL REPAIRS. AS PART OF THE DESIGN OF THIS PROJECT, THE P.O.T. WAS EXAMINED AND ANY ELEMENTS, COMPONENTS OR PORTIONS OF THE P.O.T. THAT WERE DETERMINED TO BE NONCOMPLIANT 1) HAVE BEEN IDENTIFIED AND 2) THE CORRECTIVE WORK NECESSARY TO BRING THEM INTO COMPLIANCE HAS BEEN INCLUDED WITHIN THE SCOPE OF THIS PROJECT'S WORK THROUGH DETAILS, DRAWINGS AND SPECIFICATIONS INCORPORATED INTO THESE CONSTRUCTION DOCUMENTS. ANY NONCOMPLIANT ELEMENTS, COMPONENTS OR PORTIONS OF P.O.T. THAT WILL NOT BE CORRECTED BY THIS PROJECT BASED ON VALUATION THRESHOLD LIMITATIONS OR FINDING OF UNREASONABLE HARDSHIP ARE SO INDICATED IN THESE CONSTRUCTION DOCUMENTS. DURING CONSTRUCTION, IF P.O.T. ITEMS WITHIN THE SCOPE OF THE PROJECT REPRESENTED AS CODE COMPLIANT ARE FOUND TO BE NONCONFORMING BEYOND REASONABLE CONSTRUCTION TOLERANCE, THEY SHALL BE BROUGHT INTO COMPLIANCE WITH THE CBC AS A PART OF THIS PROJECT BY MEANS OF CONSTRUCTION CHANGE DOCUMENT.
4. CMU SHALL BE ANGELUS BLOCK, COLOR: TAN

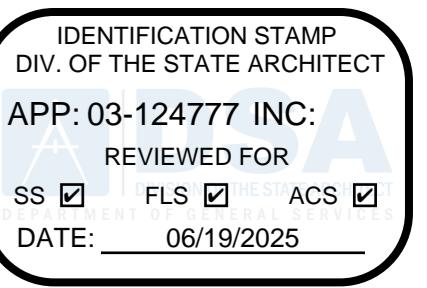
BICYCLE PARKING

STUDENTS:		
REQUIRED		PROVIDED
(4) 2 BIKE CAPACITY RACKS		(4) 2 BIKE CAPACITY RACKS
STAFF:		
REQUIRED		PROVIDED
2 BIKE COVERED ENCLOSURE		2 BIKE COVERED ENCLOSURE

ODENDUM 1 - 01-29-2026

ENI ARGED SITE PI AL

A104



KEYNOTES

CONCRETE SIDEWALK, SEE CIVIL DWGS.
CONCRETE SLAB, SEE C101
CONCRETE FOOTING, SEE 6/S012
CONCRETE LEDGE/ RAMP SYSTEM FOR ANIMALS
RADIUSED CONC. OVER FOAM FORM WITH FAUX WOOD FINISH
8" THK. CMU WALL W/ "STONE VENEER" ON (1) SIDE, SEE 6/S012
8" THK. CMU WALL, SEE 6/S012
FAUX STONE FINISH SHELVES, STEPS AND WALL FINISH
12" DIA. DECORATIVE HALF-ROUND WOOD POSTS ATTACHED TO CMU WALL
FAUX STONE FINISH PLASTER OVER MTL. LATH 0.75" MIN. TO 2.5" MAX.
WRAP STONE FINISH PLASTER AROUND END OF WALL
3 FLAT SCREEN EXTERIOR RATED MONITOR; OWNER FURNISHED/ OWNER
INSTALLED
2 PLANTING AREA, SEE L2.1
5 DECOMPOSED GRANITE (DG), SEE 2/L2.1



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ECT TITLE AND SCHOOL LOCATION

**WILDLIFE
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AMADÓR

amador whittle arch
28328 AGOURA RD, 203 | AGOURA HILLS CA, 91301 | 805-

SULTANT

MPS/SEALS



ADDENDUM 1 - 01-29-2026

WALL SECTIONS

JECT NO.: 21-MPC-040	PROJECT ARCH: Designer
IN: GW	CHECKED: Checked

6/10/25 SHEET: 25

This architectural cross-section diagram illustrates a wall assembly with the following labeled components:

- 9.01**: Located at the top of the wall and on the left side of the vertical opening.
- 4.01**: Located on the right side of the vertical opening.
- 3.10 BEYOND**: Located on the left side of the vertical opening.
- 9.02**: Located on the right side of the vertical opening.
- 3.10**: Located on the left side of the vertical opening.
- 3.09**: Located on the right side of the vertical opening.
- 4.05**: Located on the right side of the vertical opening.
- 3.04**: Located at the bottom of the wall.
- T.O.CMU**: Located at the top left of the wall.
- 12' - 0"**: Total height of the wall.
- 1' - 4"**: Width of the vertical opening.
- 2' - 8"**: Depth of the vertical opening.

This technical diagram illustrates a cross-section of a wall assembly. The wall is composed of a vertical column of alternating solid and hollow rectangular blocks, with a vertical wavy pattern on the left side. A vertical pipe is attached to the right side of the wall. The base of the wall is supported by a foundation with a stepped base and a grid of diagonal reinforcement bars. The overall height of the wall is indicated as 12'-0" on the left side. Key dimensions labeled in the diagram include:

- Vertical distance from the base to the top of the wall: 12'-0"
- Vertical distance from the base to the top of the hollow blocks: 6.05
- Vertical distance from the top of the hollow blocks to the top of the wall: 4.05
- Vertical distance from the base to the top of the vertical pipe: 11.03
- Width of the vertical pipe: 4" MAX.
- Width of the foundation base: 3' - 6"
- Width of the stepped foundation base: 3.02
- Width of the stepped foundation base: 3.04

This architectural cross-section diagram illustrates a wall assembly with the following key components and dimensions:

- 5 A501:** A circular callout at the top left indicates a thickness of 5 units for the top section.
- 6.04:** A dimension line on the right indicates a total height of 6.04 units for the top section.
- 4.01:** A dimension line on the left indicates a height of 4.01 units for the middle section.
- 9.01:** A dimension line on the right indicates a height of 9.01 units for the middle section.
- 6 A501:** A circular callout at the bottom left indicates a thickness of 6 units for the bottom section.
- 32.05 OR 32.0:** A dimension line on the right indicates a total height of 32.05 or 32.0 units for the bottom section, with a note "WHERE OCCURS" indicating the specific location.
- 3.0:** A dimension line on the right indicates a thickness of 3.0 units for the base foundation.
- 12' - 0":** A vertical dimension line on the left indicates a total height of 12' - 0" for the entire wall assembly.

WALL SECTION THRU STAGE WALL

This architectural cross-section diagram illustrates a wall assembly with the following key features and dimensions:

- Top Component:** A header labeled "T.O.CMU" is shown at the top, with a callout to a detail labeled **9.01**.
- Opening:** A rectangular opening is located in the middle section, with a height of **12'-0"** and a width of **1'-4"**.
- Bottom Component:** A footer labeled "T.O.CMU" is shown at the bottom, with a callout to a detail labeled **32.05**.
- Vertical Dimensions:** The total height of the wall assembly is **12'-0"**. A lower opening is labeled **5'-4"** and **2'-8"**.
- Horizontal Dimensions:** The width of the central opening is **1'-4"**. The distance from the left edge of the opening to the left edge of the footer is **1'-4"**.
- Details:** The diagram includes several callouts to specific details:
 - 9.01**: Located at the top header.
 - 4.01**: Located on the right side of the opening.
 - 9.02**: Located on the left side of the opening.
 - 3.09**: Located on the right side of the opening.
 - 3.09 BEYOND**: Located on the right side of the opening, extending beyond the wall.
 - 4.01**: Located on the right side of the footer.
 - 9.02**: Located on the left side of the footer.
 - 32.05**: Located on the right side of the footer.

5
A501

9.01

4.05

9.01

32.02

3.01

6' - 0"

WALL SECTION TUBU STAGE WALL

WALL SECTION THRU STAGE WALL

WALL SECTION TUBU SIGN WALL

A diagram showing a horizontal line representing a door frame. A black bar is positioned in the center, representing the opening. To its left is a smaller black bar, representing the jamb. The total width of the frame is labeled '2'', the width of the opening is '1'', and the width of the jamb is '1/2''. Below the frame, the text '2/4" - 1 1/2"' is written.



MOORPARK
COLLEGE

7075 CAMPUS RD
MOORPARK, CA 93021
TEL: (805) 378 - 1400

PROJECT TITLE AND SCHOOL LOCATION

ANCT ZOO VISITOR
BLEACHERS & ANIMAL
SHELTER

7075 CAMPUS ROAD
MOORPARK, CA 91320

COMMISSIONED ARCHITECT

AMADÖR

amador whittle architects, Inc.

26328 AGOURA RD, 203 | AGOURA HILLS, CA 91301 | 805-558-4334

CONSULTANT

STAMPS/SEALS

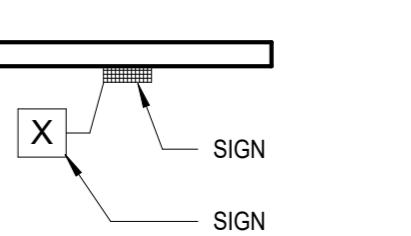


SIGNAGE SCHEDULE

SIGN NO.	SIGN - TEXT	DETAIL
1	EXIT	8/13/A802
3	EXIT	8/13/A802
4	EXIT	8/13/A802
5	EXIT	8/13/A802
6	EXIT	8/13/A802
7	ASSISTED LISTENING	14/A802
8	ASSISTED LISTENING	14/A802
9	ASSISTED LISTENING	14/A802
10	NO FREIGHT AT ACCESSIBLE LIFT	15/A802
11	NO FREIGHT AT ACCESSIBLE LIFT	15/A802
12	NO FREIGHT AT ACCESSIBLE LIFT	15/A802
13	NO FREIGHT AT ACCESSIBLE LIFT	15/A802
14	NO FREIGHT AT ACCESSIBLE LIFT	15/A802

IN ADDITION TO SIGNAGE LISTED HERE, PROVIDE SITE
SIGNAGE PER ADDENDUM 1, "MOORPARK COLLEGE ZOO
SIGNAGE", 23 PAGES

LEGEND



NOTES

- SEE SHEET A802 FOR SIGNAGE DETAILS INCLUDING CHARACTERS & BRAILLE SIGN DETAIL.
- SEE GENERAL ACCESSIBILITY NOTES ON SHEET G002 FOR ADDITIONAL REQUIREMENTS.
- SIGNS SHALL BE LOCATED ADJACENT TO EXIT ACCESS DOORS UNLESS NOTED OTHERWISE.
- WHEN SIGNS ARE USED TO IDENTIFY PERMANENT ROOMS AND SPACES OF BUILDINGS, BRAILLE MUST BE INCLUDED AS PART OF THAT SIGNAGE AS REQUIRED BY CBC 11B-216.2

ADDENDUM 1 - 01-29-2026

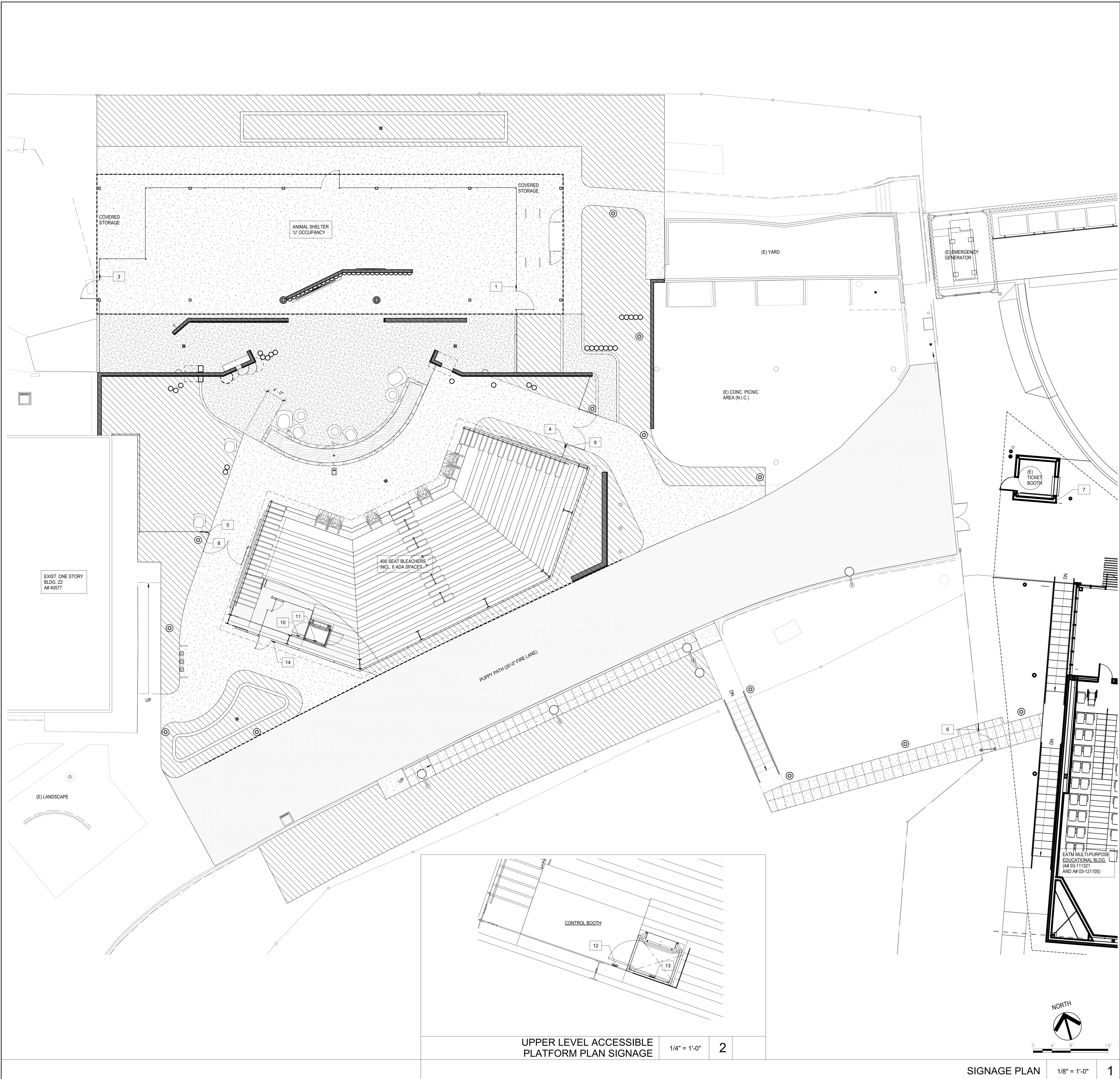
SHEET TITLE:

SIGNAGE PLAN &
SCHEDULE

PROJECT NO 21-MPC-040 PROJECT ARCH Designer
DRAWN Author CHECKED Checker
SHEET NUMBER:

A801

DATE: 6/19/25 SHEET: ____ OF ____



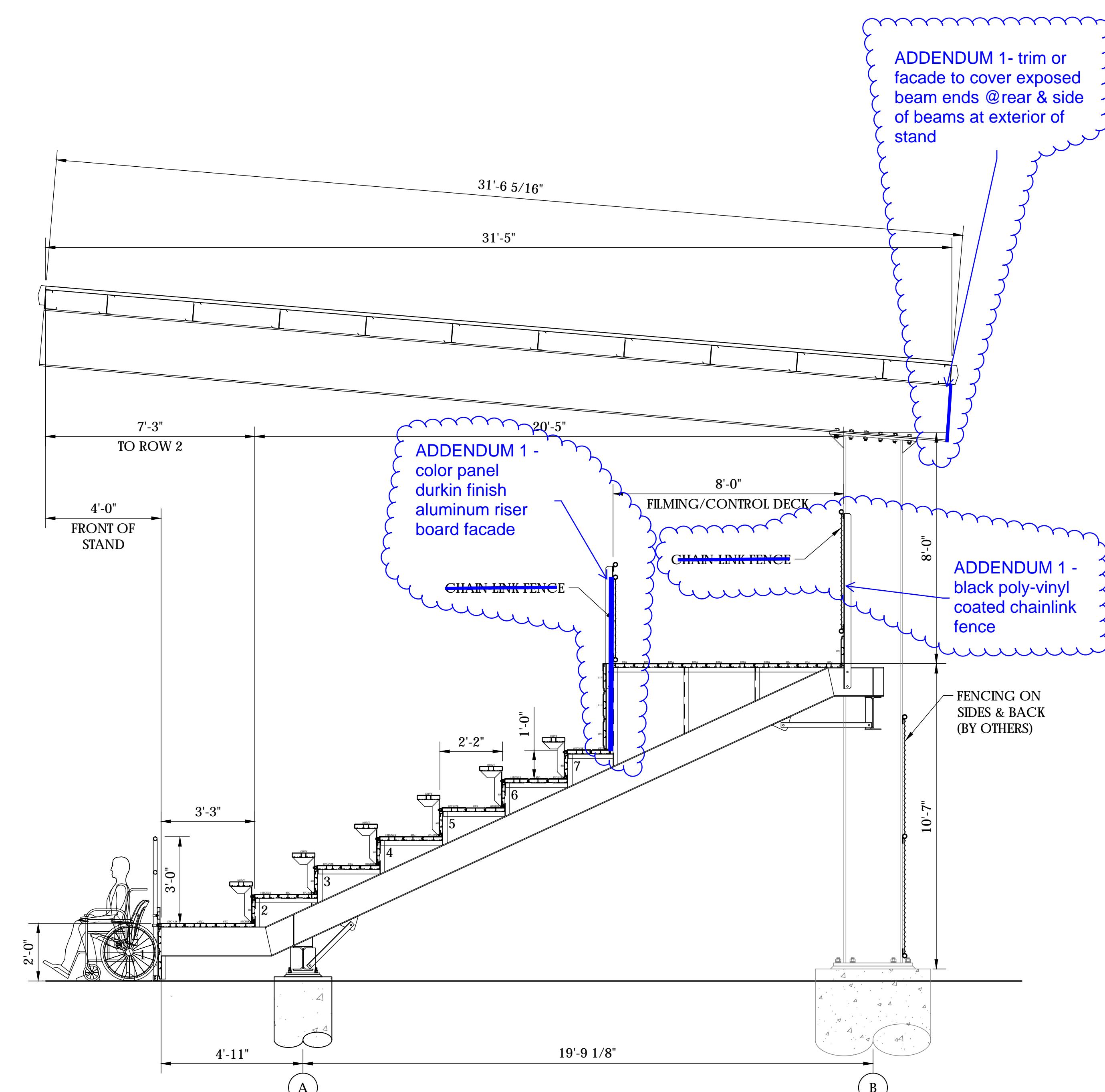
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A

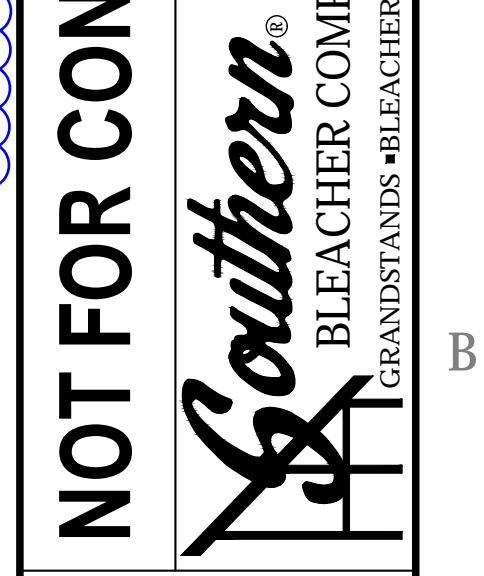
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C

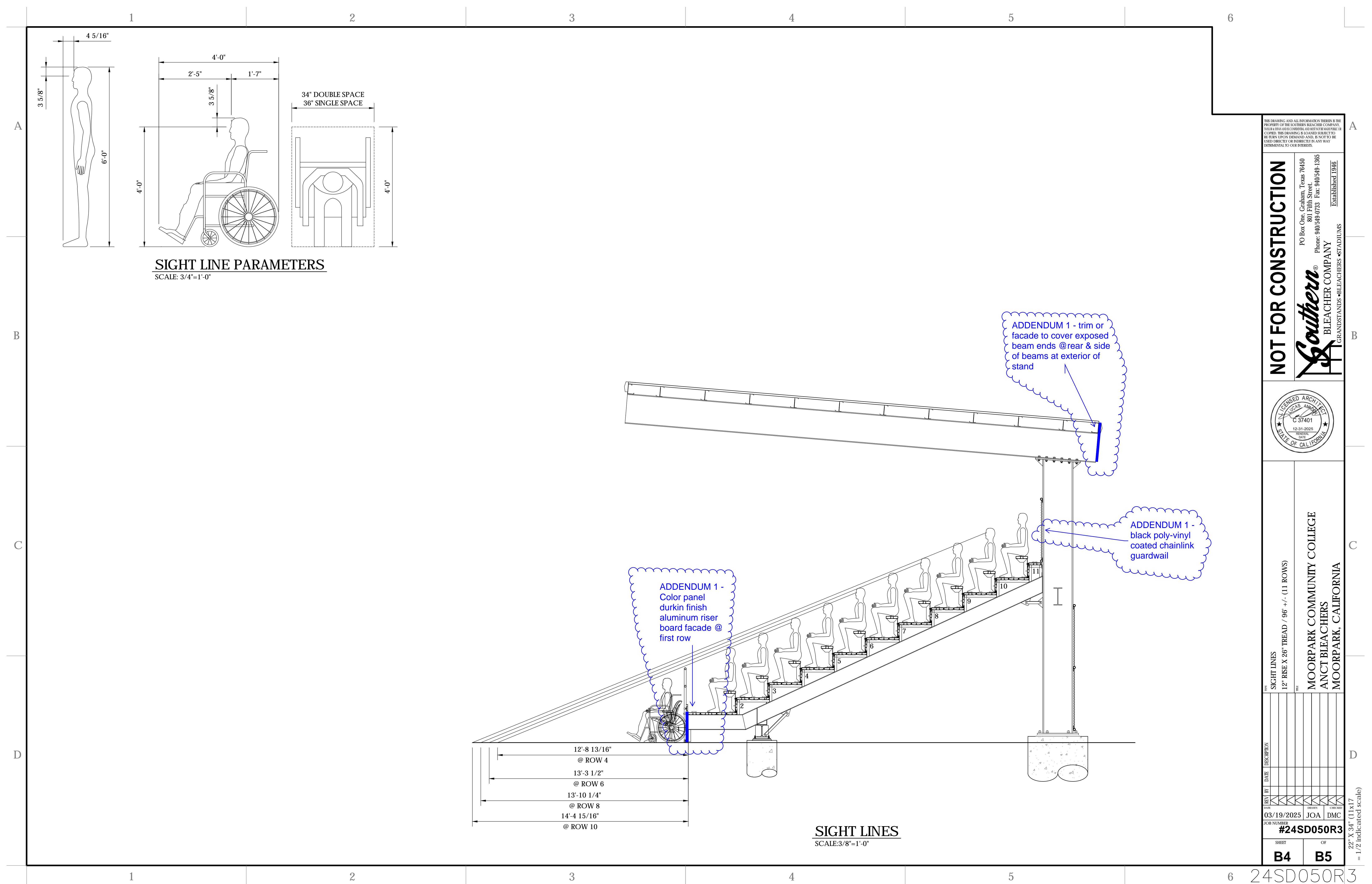
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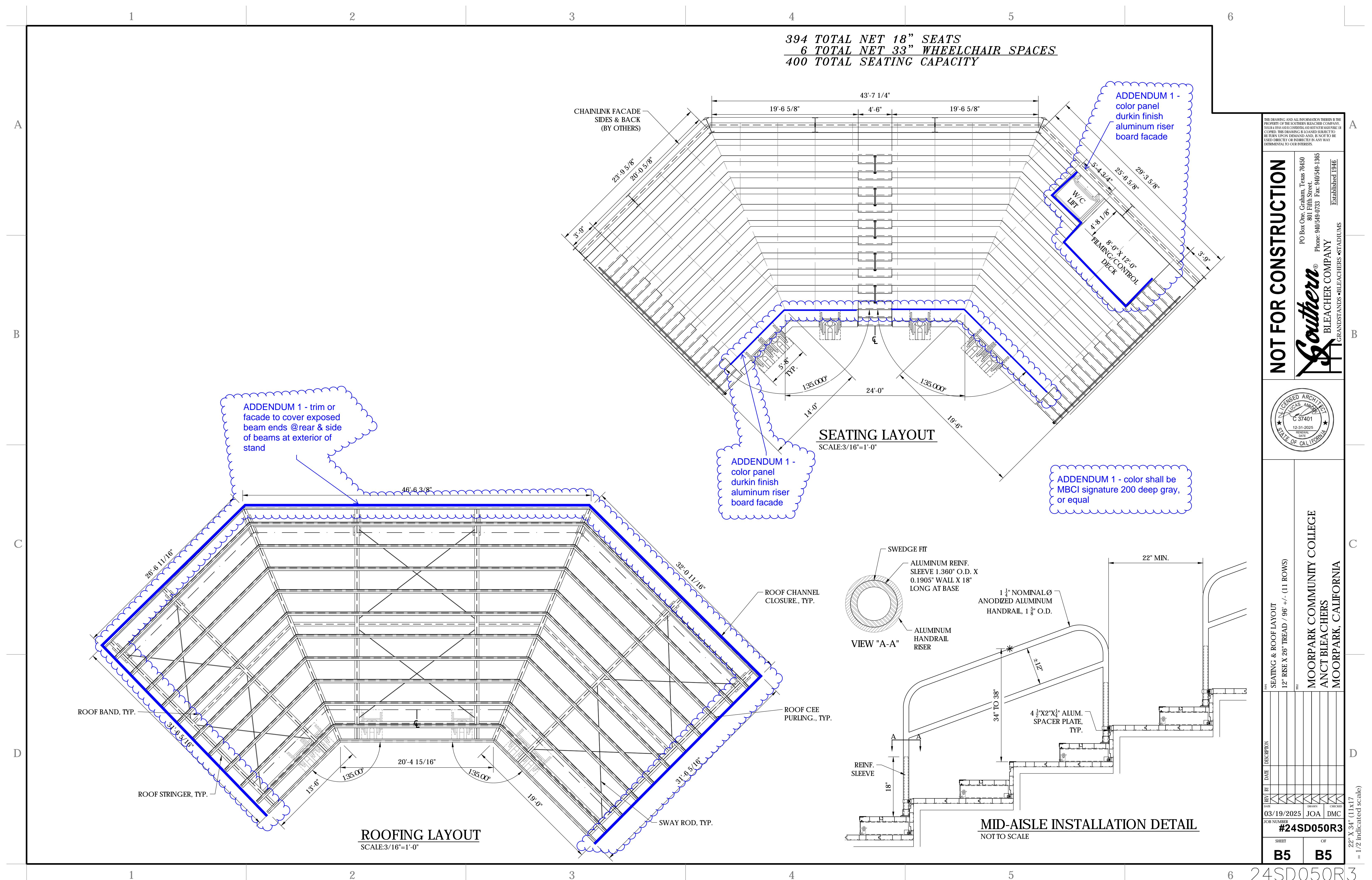


SECTION VIEW
SCALE: 3/8" = 1'-0"

NOT FOR CONSTRUCTION					
 <p>Southern BLEACHER COMPANY GRANDSTANDS BLEACHERS STADIUMS</p>					
 <p>LICENSED ARCHITECT STATE OF CALIFORNIA C-37401 12-31-2025 RENEWAL PERIOD EXPIRES 12-31-2026</p>					
<p>SECTION VIEWS 12'-0" RISE X 26'-0" TREAD / 96'-0" +/- (11 ROWS)</p> <p>MOORPARK COMMUNITY COLLEGE ANCY BLEACHERS MOORPARK, CALIFORNIA</p>					
REV. BY	DATE	DESIGNER	DATE	DRAWN	CHCKD
				JOA	DMC
03/19/2025					
JOB NUMBER: #24SD050R3					
SHEET	OF	22" X 34" (11x17) = 1/2 Inverted Scale			
B3	B5				

1 2 3 4 5 6 24SD050R3
ADDENDUM 1 - 01-29-2026







00-0000

Moorpark College
Zoo Signage

01.27.2026

Prepared for:
Moorpark College

Objectives

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Sign to be modified/updated:

Includes removal of existing sign, surface patch & prep prior to installation

1. West Campus Monument ID
2. The Teaching Zoo Monument ID
3. Class of 2002 Sign Monument
4. ANCT Ground Mounted Sign*
5. ANCT Letters on Concrete Half Wall
6. ANCT Wall Mounted Letters*
7. Ticketing Office Signage
8. Vehicular Directional*

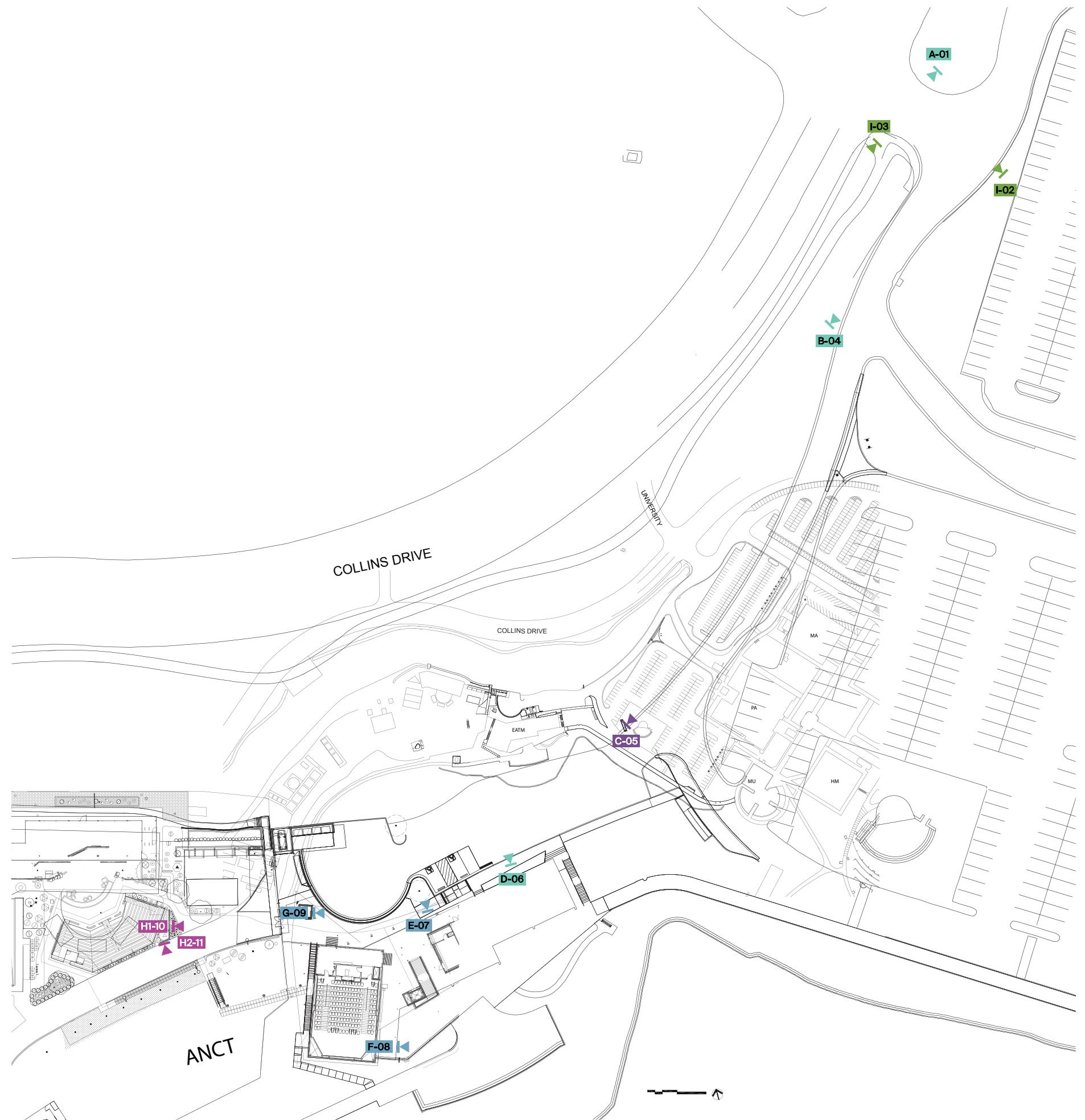
New Signs:

1. Animal Presentation Area ID
2. Donor Recognition Plaques

*one to one replacement

Sign Location Plan

- A. West Campus Monument ID
- B. Zoo Monument ID
- C. Class of 2002 Sign Monument
- D. ANCT Ground Mounted Sign
- E. ANCT Letters on Concrete Half Wall
- F. ANCT Wall Mounted Letters
- G. Ticketing Office
- H1. Animal Presentation Area
- H2. Donor Recognition
- I. Vehicular Directional

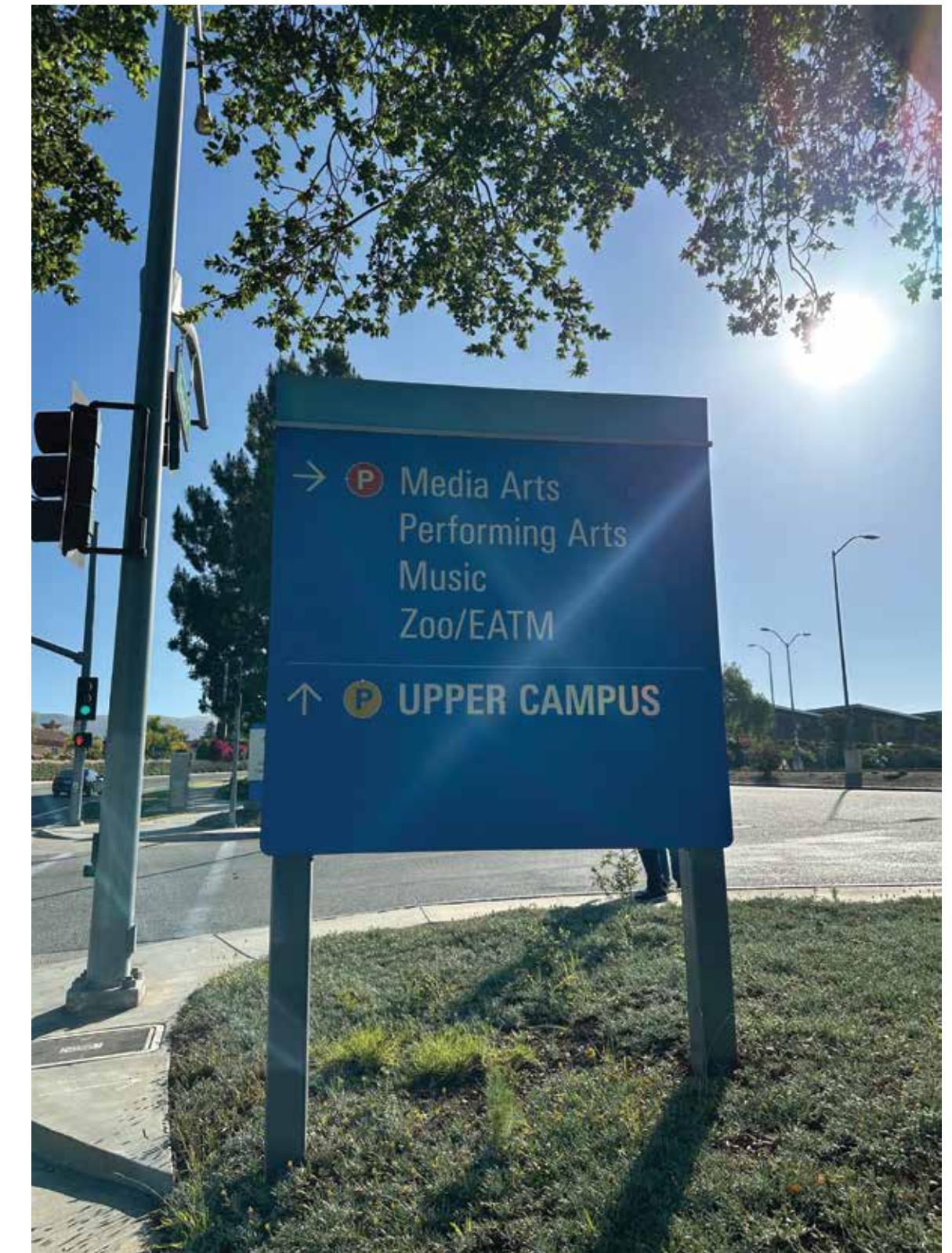


I. Vehicular Directional

Single Sided



Sign Location 2



Sign Location 3

I. Vehicular Directional Single Sided

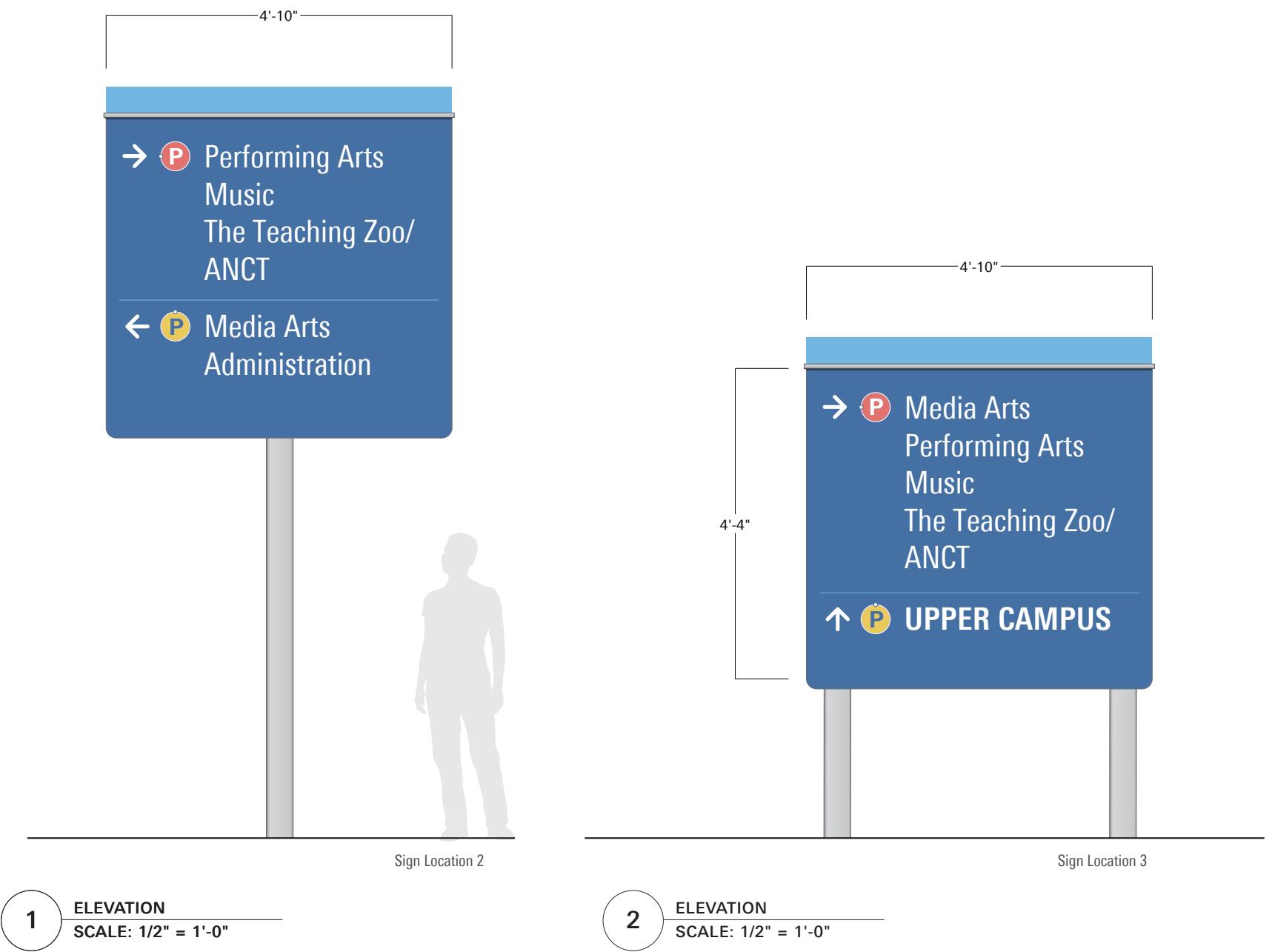
.....

Update messaging on existing sign.

No changes to sign proportions, layout, illumination effect, or brand appearance are intended.

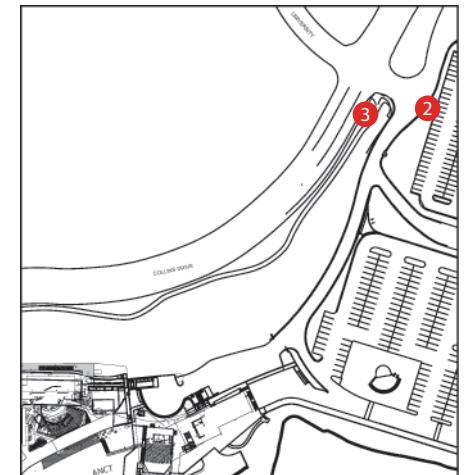
VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.



January 27, 2026

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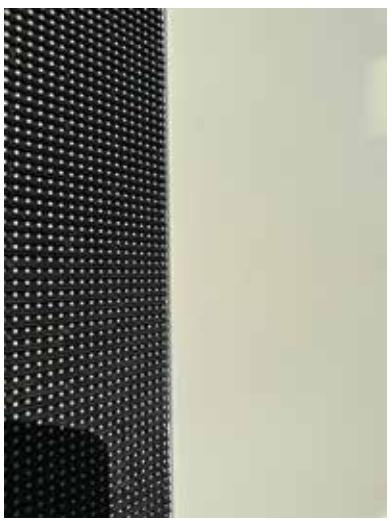
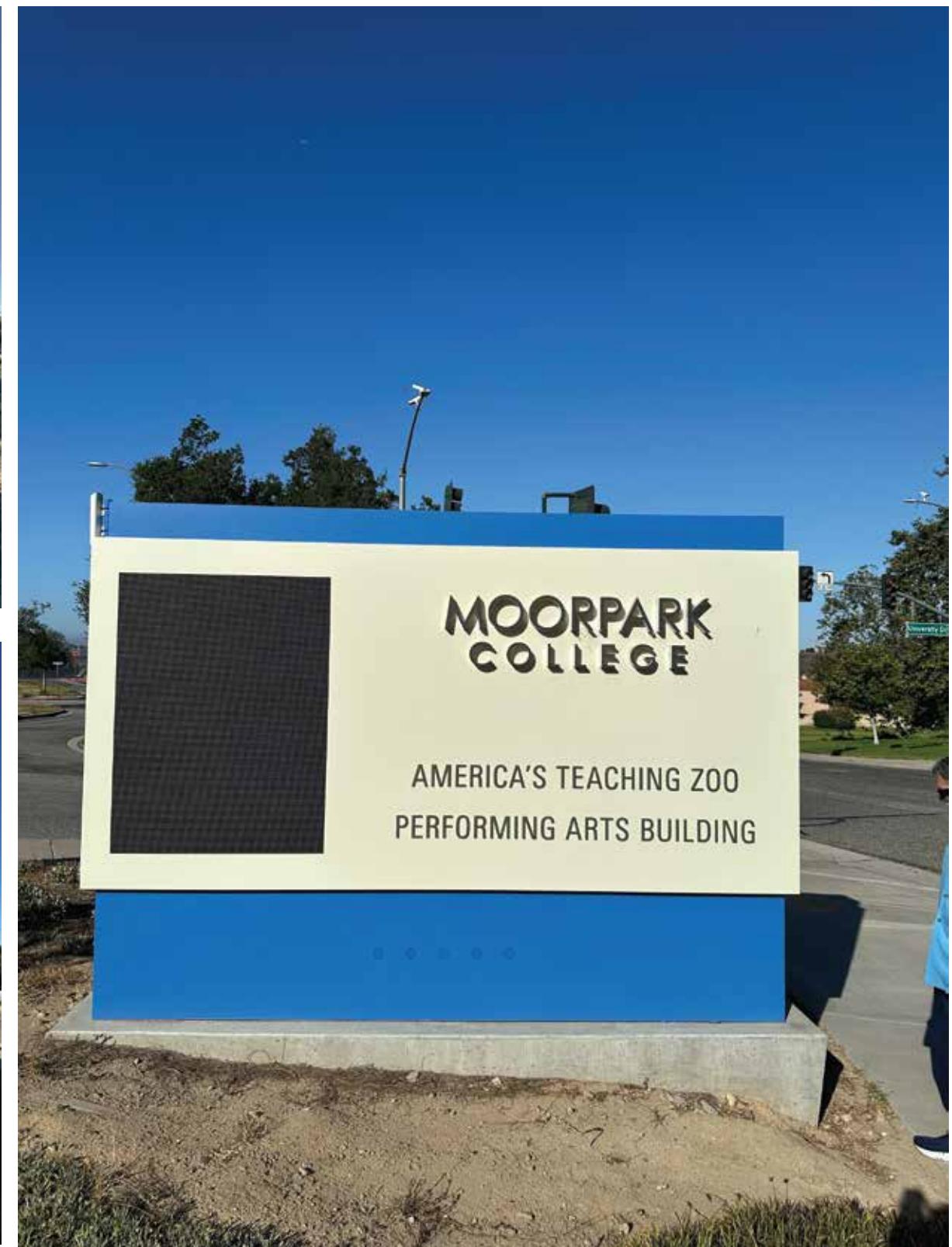


Location Plan

Replace existing 1/8" aluminum printed panel with new direct print full cover white 3m high intensity prismatic retro reflective vinyl series 3900 and a full cover uv protective overlaminant.

A. West Campus
Monument ID

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A. West Campus Entry Monument ID Double Sided

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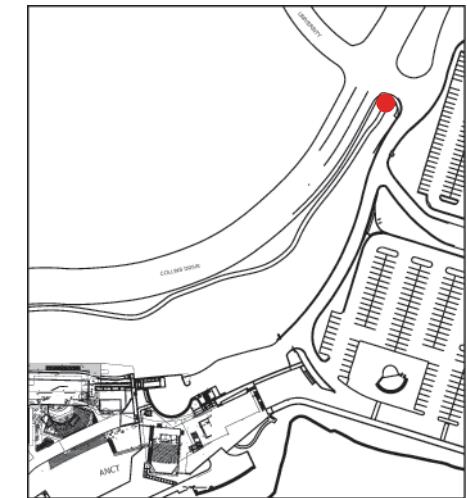
Replace existing aluminum face panels (double sided) plus the applied lettersets with visually equivalent assemblies paying special attention to:

- UV resistance
- Thermal stability
- Moisture intrusion protection
- Long-term colorfastness
- Serviceability

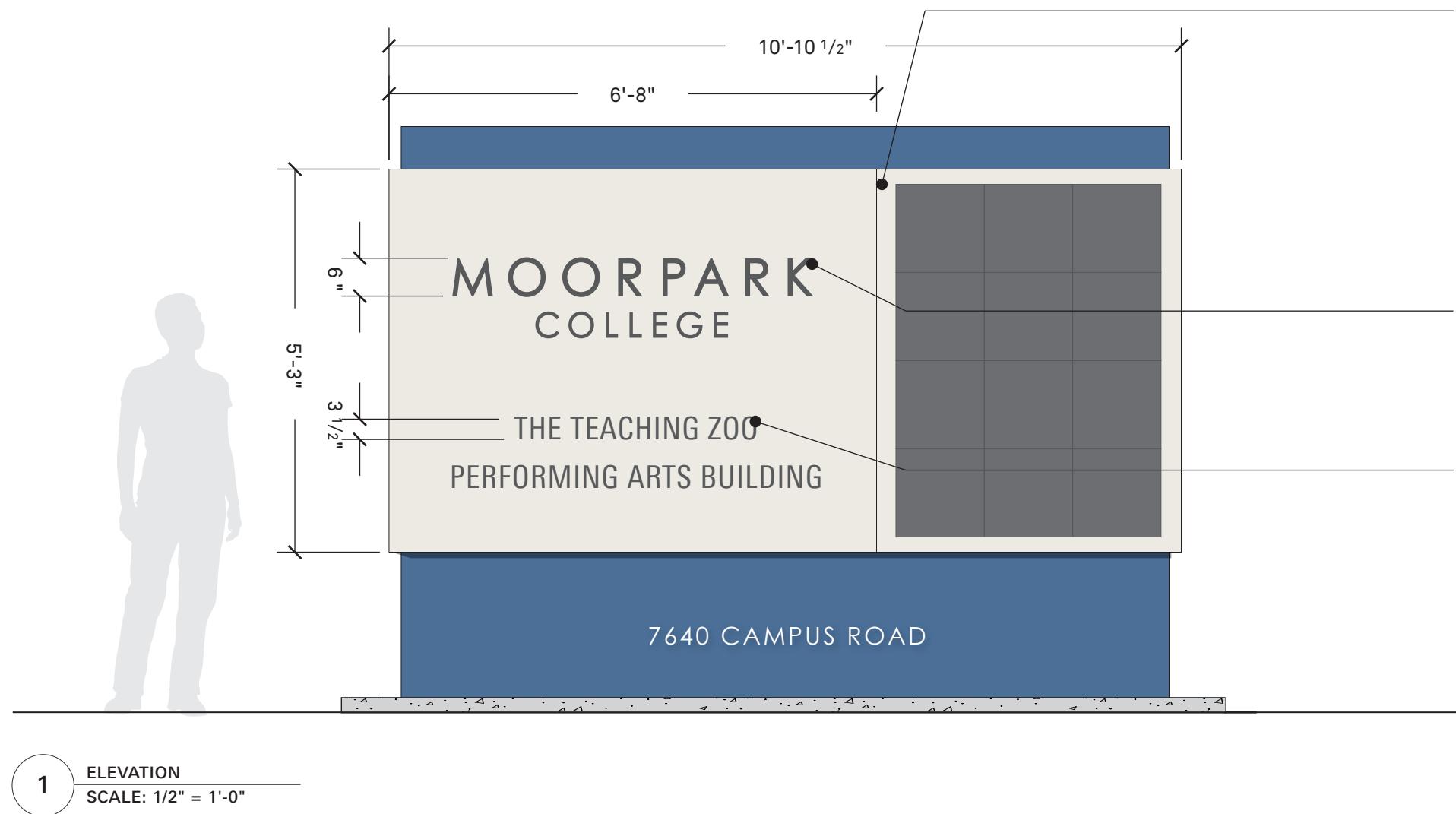
No changes to sign proportions, layout, illumination effect, or brand appearance are intended.

VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.



Location Plan



Replace face panel with painted 3mm (1/8") solid aluminum composite material (ACM/no LDPE exposed edges). Match cassette-mounting to existing structure using available fastener holes or provide stable and durable adaptor. Isolate panel and fasteners from structure to prevent galvanic corrosion and thermal stress. Add anti-graffiti UV clear coat. Accommodate and protect existing electronic equipment during install. 2" deep side-lit or halo-edge LED lit fabricated aluminium letters stud-mounted through face panel into aluminum or stainless steel backer plates. Isolation gaskets between letter backs and face panels

Rear illuminated CNC-routed letter with UV-stable polycarbonate backer and dark translucent gray or charcoal diffuser. Mechanically retained behind panel with full gasket to prevent light leaks.

B. Zoo Monument ID

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B. Zoo Monument ID

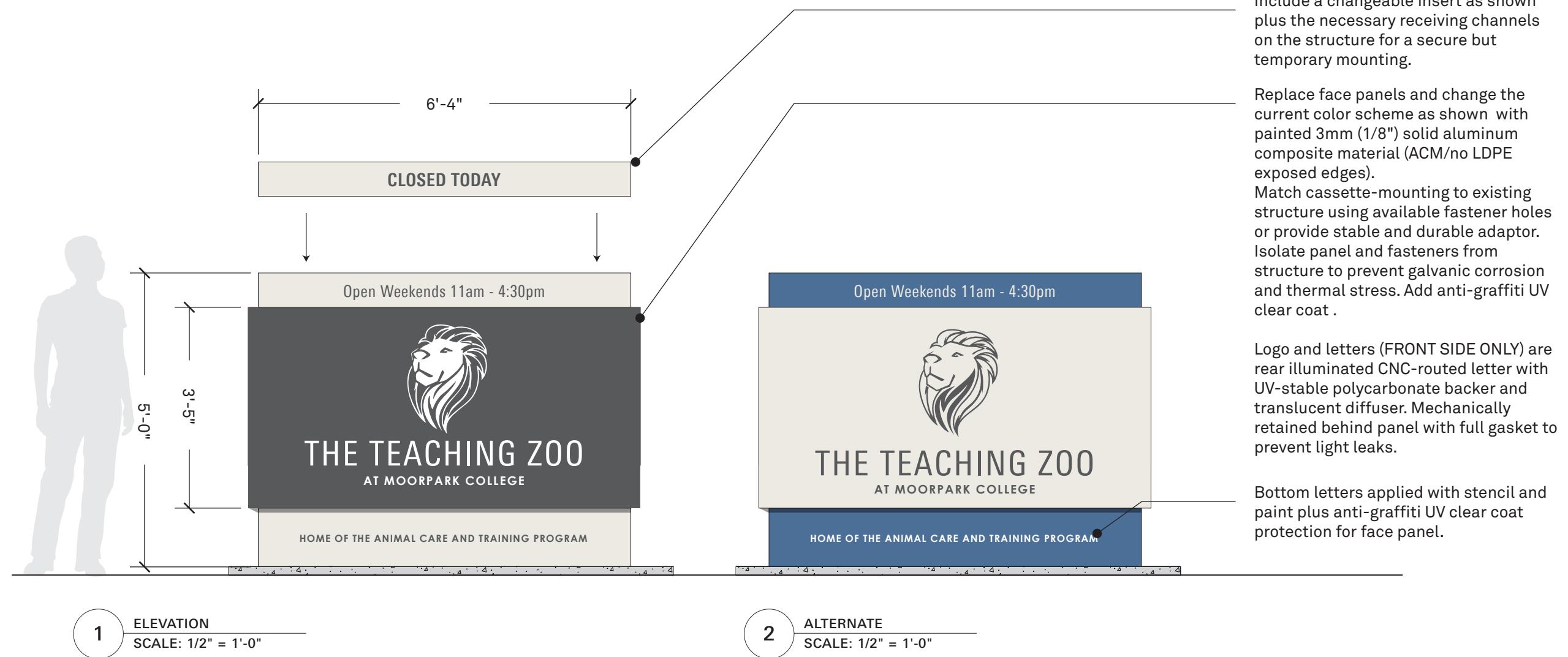
Double Sided

Replace existing aluminum face panels (double sided) plus the applied lettersets with visually equivalent assemblies paying special attention to:

- UV resistance
- Thermal stability
- Moisture intrusion protection
- Long-term colorfastness
- Serviceability

VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.



C. Class of 2002 Sign
Monument

.....



C. Class of 2002 Sign

Single Sided

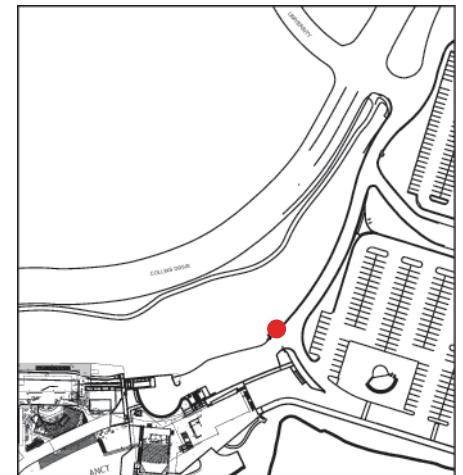
Retrofit existing concrete monument with an inset panel as shown.

VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.



Reference



Location Plan

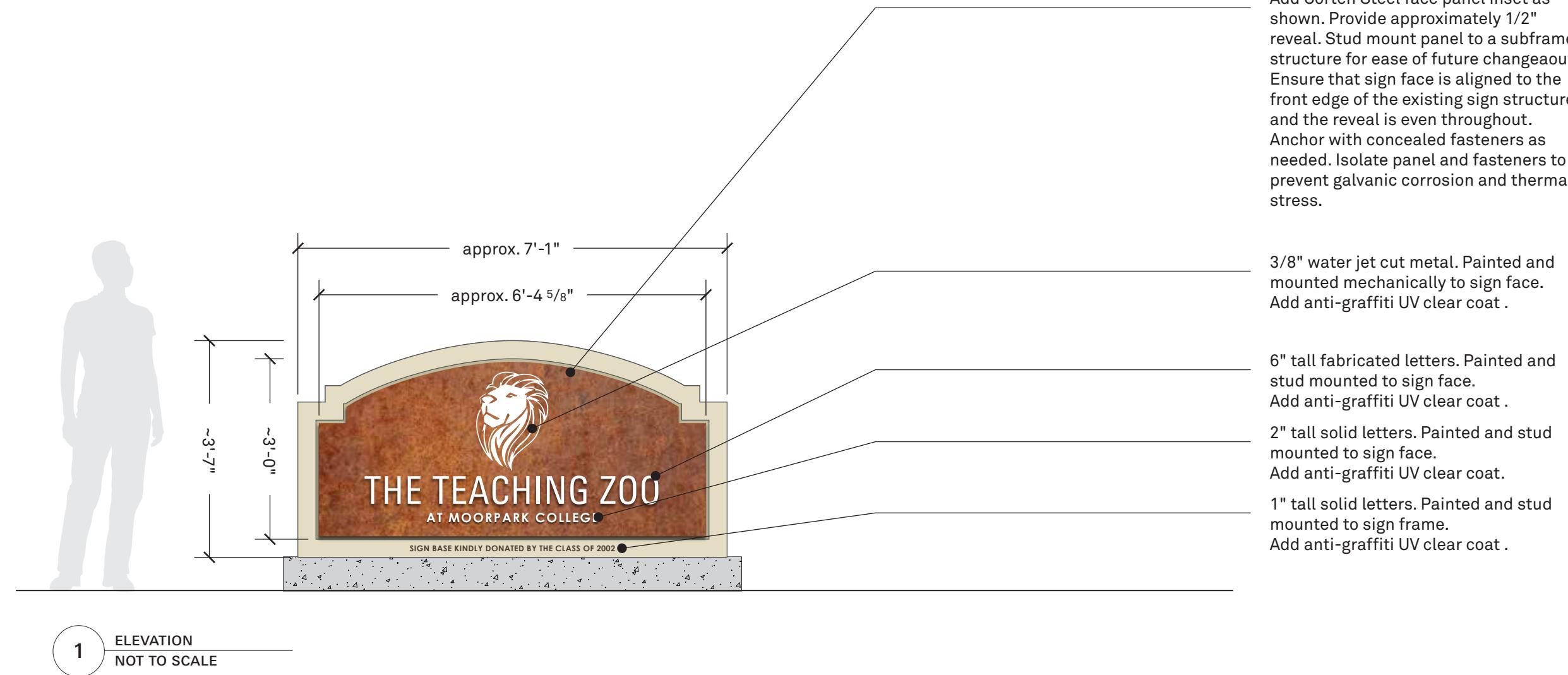
Add Corten Steel face panel inset as shown. Provide approximately 1/2" reveal. Stud mount panel to a subframe structure for ease of future changeout. Ensure that sign face is aligned to the front edge of the existing sign structure and the reveal is even throughout. Anchor with concealed fasteners as needed. Isolate panel and fasteners to prevent galvanic corrosion and thermal stress.

3/8" water jet cut metal. Painted and mounted mechanically to sign face. Add anti-graffiti UV clear coat .

6" tall fabricated letters. Painted and stud mounted to sign face. Add anti-graffiti UV clear coat .

2" tall solid letters. Painted and stud mounted to sign face. Add anti-graffiti UV clear coat .

1" tall solid letters. Painted and stud mounted to sign frame. Add anti-graffiti UV clear coat .



D. ANCT Ground
Mounted Sign



D. ANCT Ground Mounted Sign

Single Sided

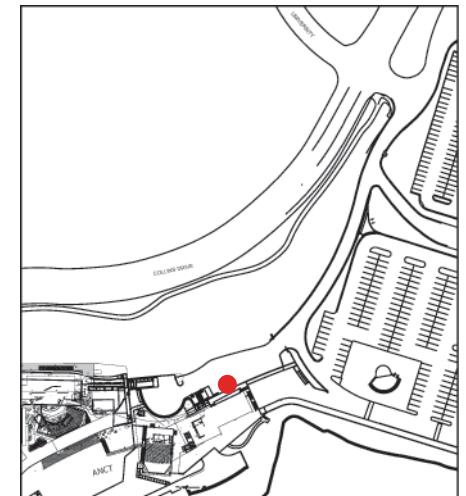
Replace existing aluminum face panel (single sided) plus the applied letterset with visually equivalent assemblies paying special attention to:

- UV resistance
- Thermal stability
- Moisture intrusion protection
- Long-term colorfastness
- Serviceability

No changes to sign proportions, layout, illumination effect, or brand appearance are intended.

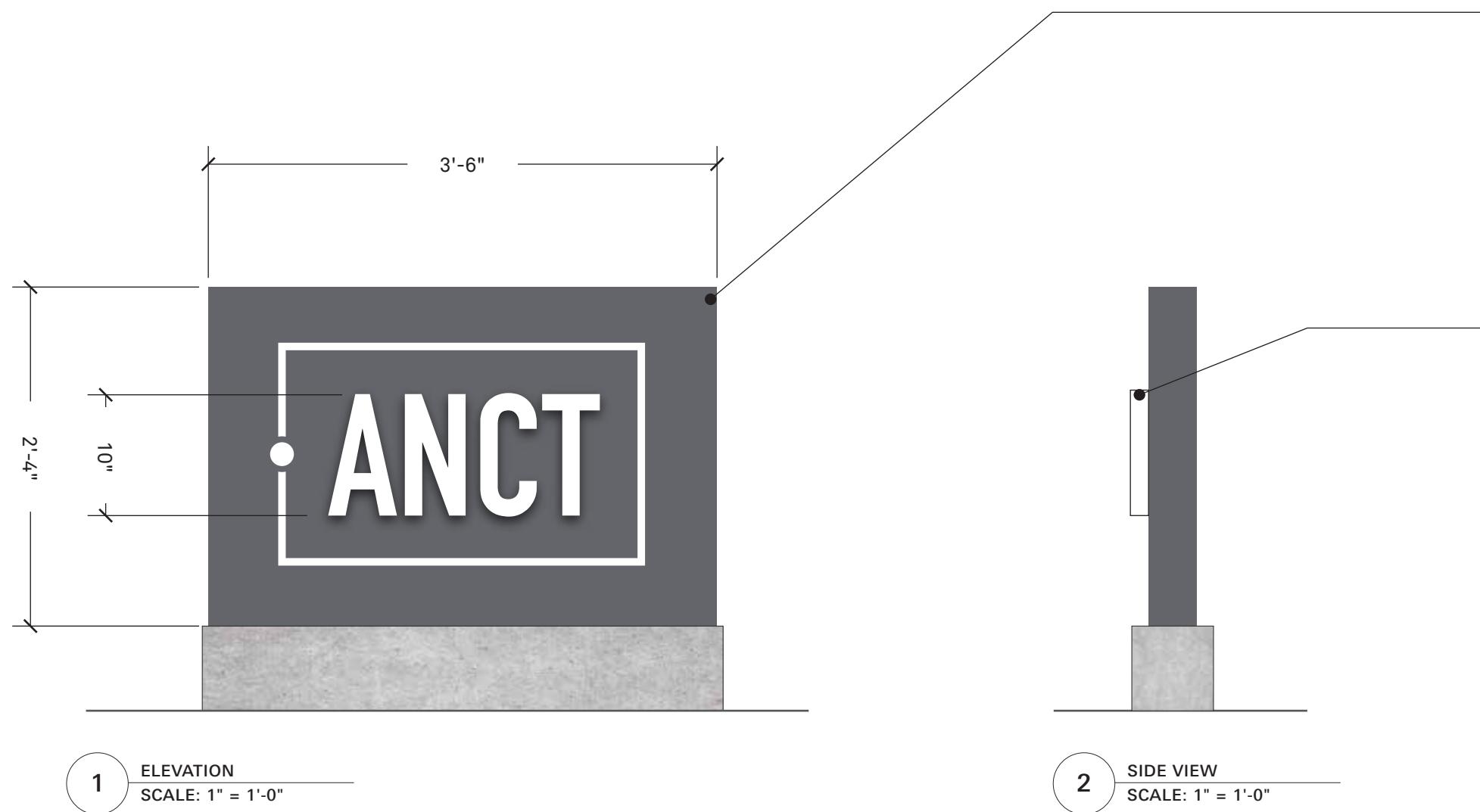
VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.



Location Plan

Replace face panel with painted 3mm (1/8") solid aluminum composite material (ACM/no LDPE exposed edges). Match mounting to existing structure using available fastener holes or provide stable and durable adaptor. Isolate panel and fasteners from structure to prevent galvanic corrosion and thermal stress. Add anti-graffiti UV clear coat to all painted surfaces.



E. ANCT Letters on
Concrete Half Wall

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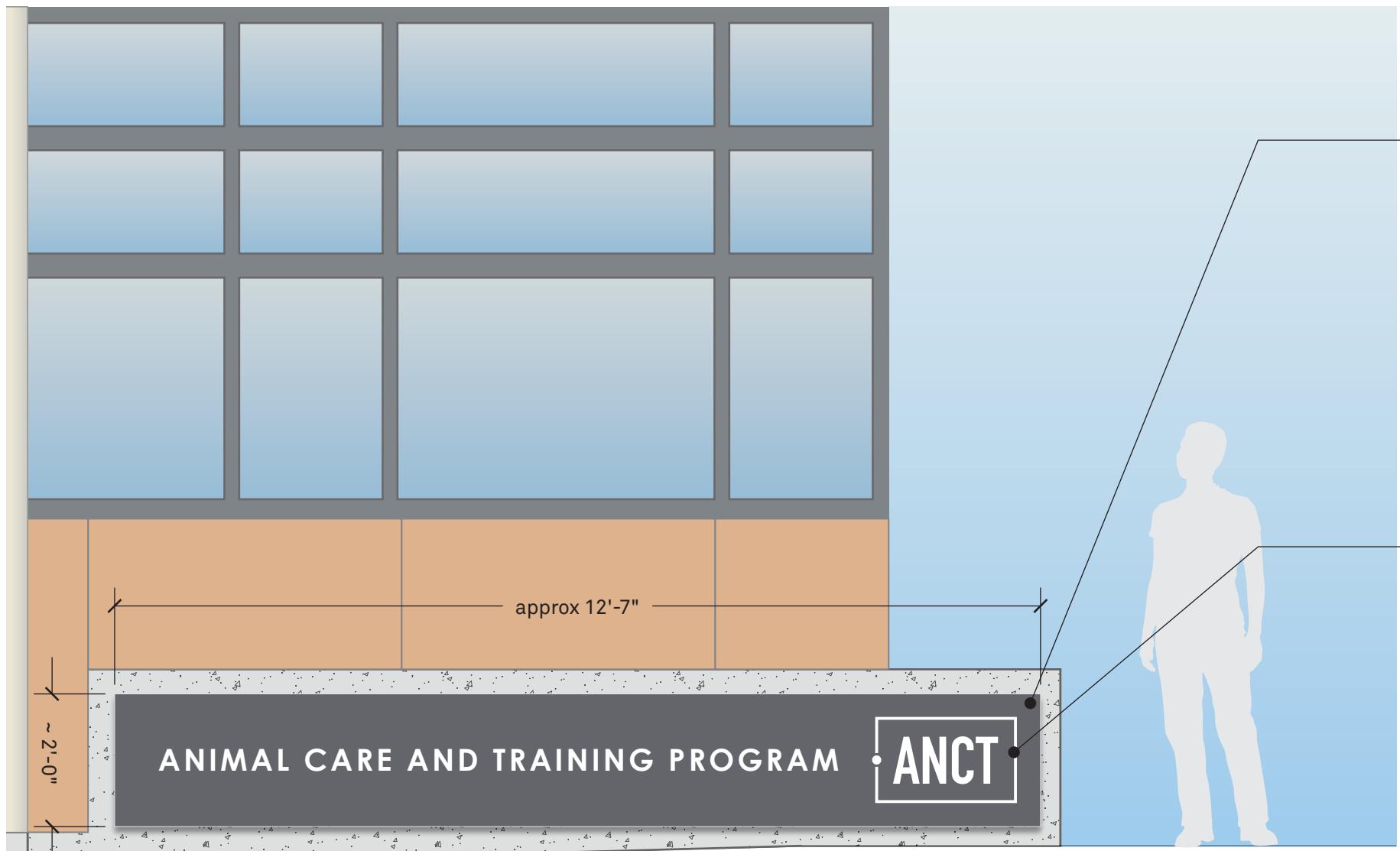
E. ANCT Letters

Single Sided

Replace existing letters over concrete bench wall with a fabricated graphic panel and a subframe mounting structure as shown.

VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

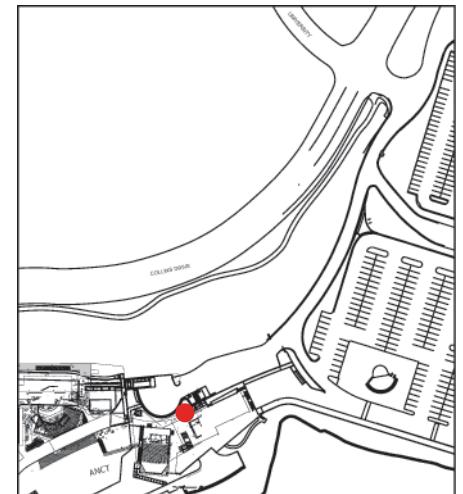
All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.



1

ELEVATION
NOT TO SCALE

January 27, 2026



Location Plan

Non-illuminated fabricated aluminum wall box 1-1/2" deep stud mounted to a subframe structure for ease of future changeout. Internal stiffeners required to prevent oil-canning across long span. All seams continuously welded, ground smooth. Anchor with concealed fasteners as needed. Isolate panel and fasteners to prevent galvanic corrosion and thermal stress. Concealed weep slots at bottom return if needed. Painted with a high-performance two-part polyurethane paint system. Clear anti-graffiti coating on all exposed surfaces. Satin finish.

1/2" deep aluminum waterjet cut logo and letters, painted with a high-performance two-part polyurethane paint system. Clear anti-graffiti coating on all exposed surfaces. Satin finish.

F. ANCT Wall Mounted Letters

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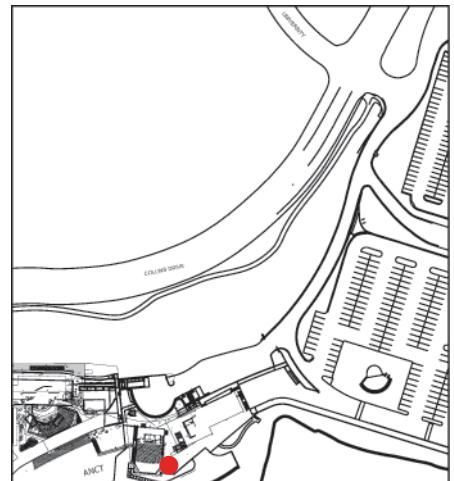
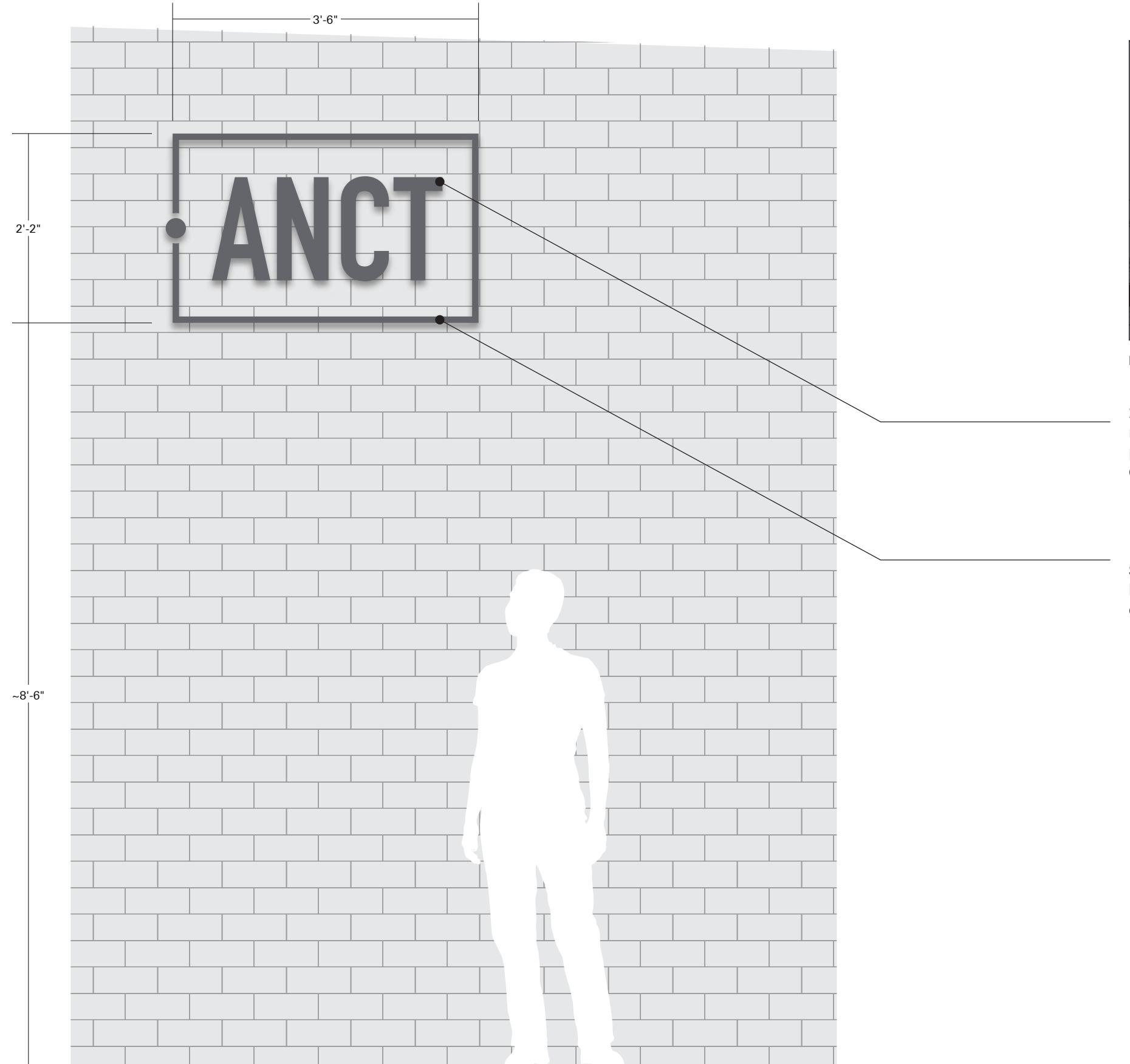
F. ANCT Wall Letters

Replace existing wall mounted sign with new dimensional letters.

No changes to sign proportions, layout, illumination effect, or brand appearance are intended.

VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.

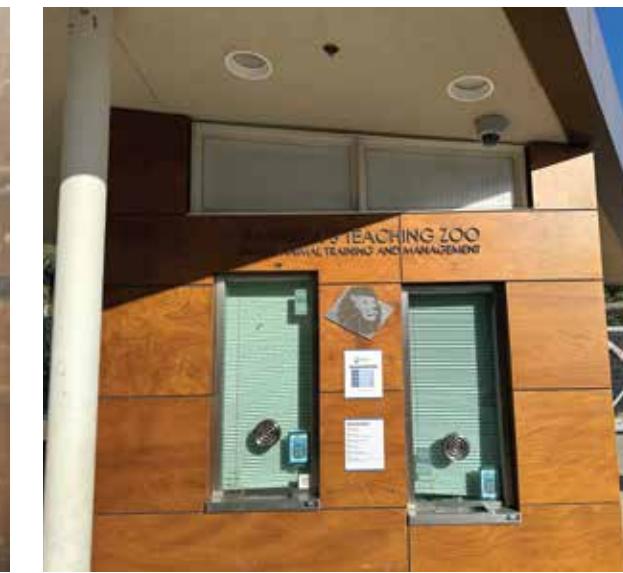
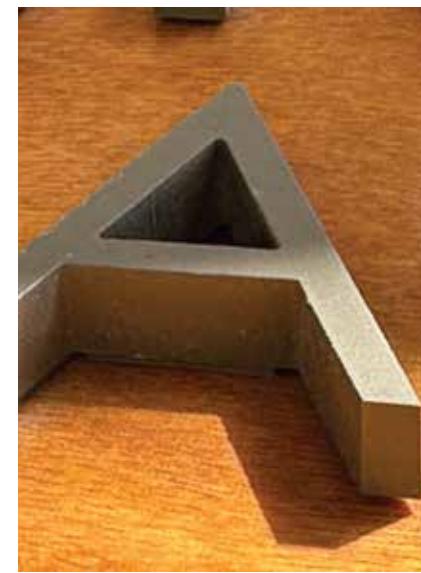


Location Plan

2 1/2" thick fabricated letters stud mounted. All exposed surfaces to have painted satin finish and protective clear coat.

1" thick fabricated square frame Stud mounted. All exposed surfaces to have painted satin finish and protective clear coat.

G. Ticketing Office

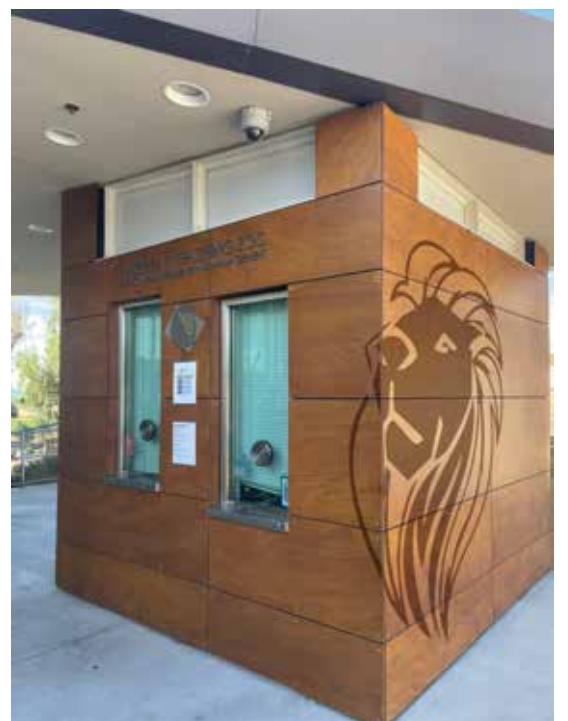
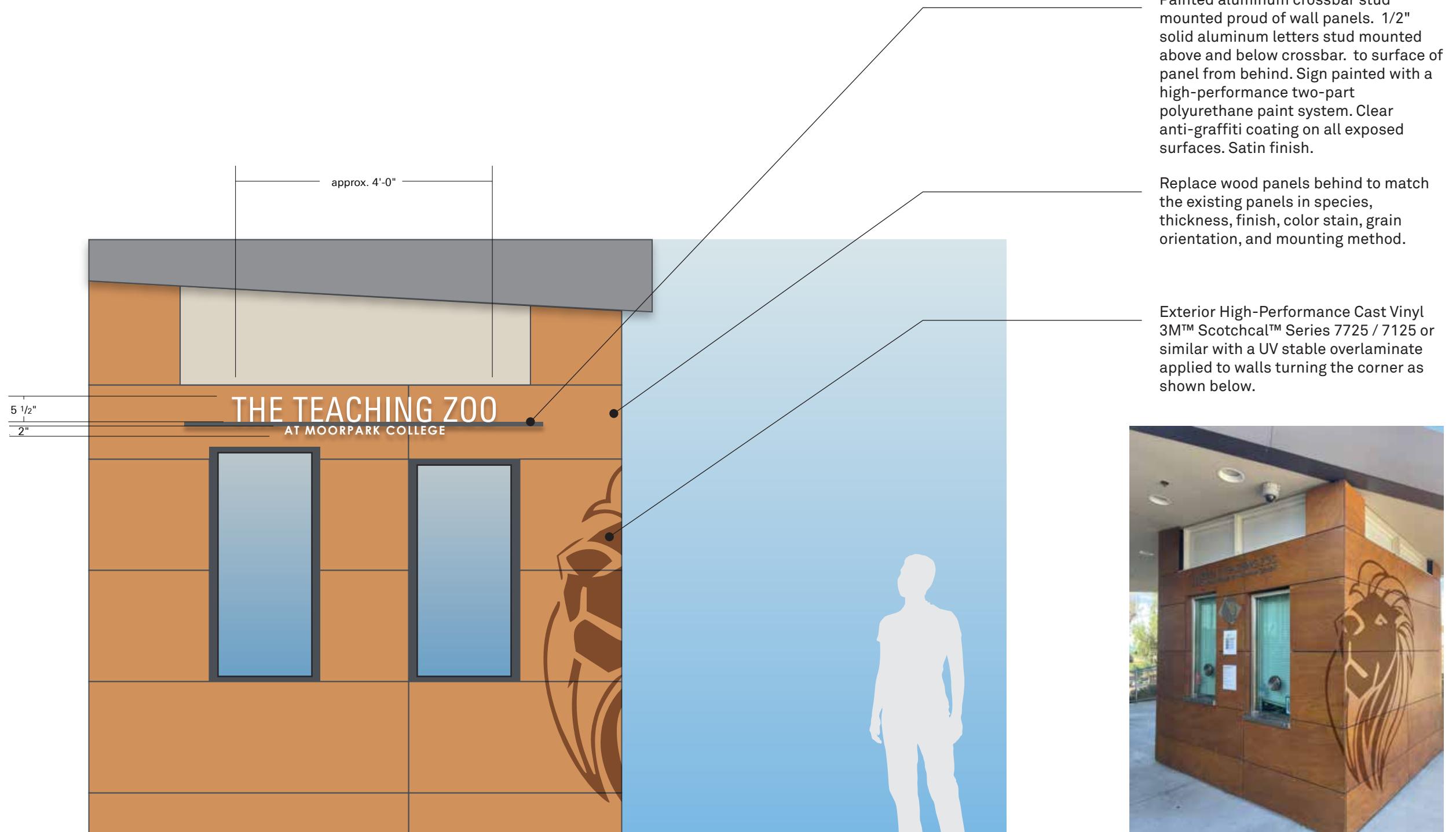


G. Ticketing Office

Replace existing letters over existing panels with dimensional letters on a rail.

VIF – VERIFY IN FIELD (EXISTING CONDITIONS)

All existing conditions, including but not limited to existing sign structures, foundations, wall construction, electrical connections wiring and equipment, finishes, attachment points, and concealed utilities, shall be verified in the field by the Sign Contractor prior to fabrication and retrofit. Contractor shall notify Architect of any conditions that may affect constructability, code compliance, or performance prior to proceeding.



1 ELEVATION
NOT TO SCALE

H1. Animal Presentation Area

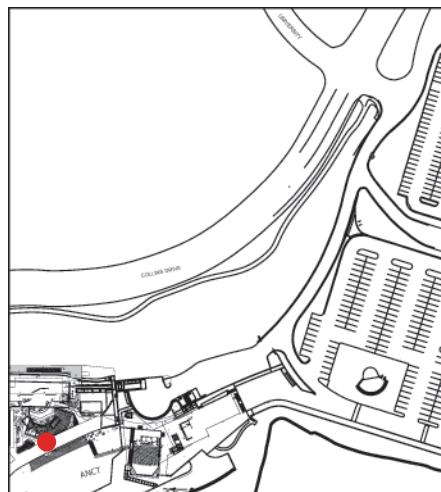


H1. Animal Presentation Area

Final mounting locations to be coordinated with stone coursing to avoid cracking or drilling through stone joints

Installer to provide templates for accurate field drilling

All fasteners to be stainless steel; no visible hardware on face



Location Plan

Icon to be CNC laser-cut or waterjet-cut from 3/16" (min) steel plate. All interior and exterior cut edges to be clean, deburred, and eased. No applied graphics; form achieved entirely through cut profile. Pin-mounted off wall using concealed stainless steel threaded studs approximately 1" proud of finished wall surface. Studs shop-welded to rear of panel; field-installed with epoxy anchoring system suitable for stone substrate. Installer to field-verify stone conditions and adjust stud locations as required. All surfaces painted with a high-performance two-part polyurethane paint system. Clear anti-graffiti coating on all exposed surfaces. Satin finish.

3" deep fabricated aluminium letters pin-mounted off wall using concealed stainless steel threaded studs approximately 1/2" proud of finished wall surface. All surfaces painted with a high-performance two-part polyurethane paint system. Clear anti-graffiti coating on all exposed surfaces. Satin finish.

1 1/2" deep fabricated metal letters pin-mounted off wall using concealed stainless steel threaded studs approximately 1/2" proud of finished wall surface. All surfaces painted with a high-performance two-part polyurethane paint system. Clear anti-graffiti coating on all exposed surfaces. Satin finish.



H2. Donor Recognition

Final mounting locations to be coordinated with stone coursing to avoid cracking or drilling through stone joints

Installer to provide templates for accurate field drilling

All fasteners to be stainless steel; no visible hardware on face

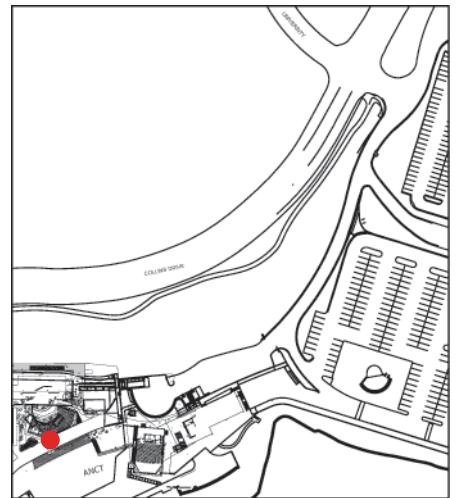


H2. Donor Recognition

Final mounting locations to be coordinated with stone coursing to avoid cracking or drilling through stone joints

Installer to provide templates for accurate field drilling

All fasteners to be stainless steel; no visible hardware on face



Location Plan

1/2" deep solid metal letters pin-mounted off wall using concealed stainless steel threaded studs
1/4" proud of finished wall surface (min). All surfaces painted with a high-performance two-part polyurethane paint system. Clear anti-graffiti coating on all exposed surfaces. Satin finish.

Donor panels are Corten Steel face panels stud mounted to a subframe structure for ease of future changeout. Anchor with concealed fasteners as needed. Isolate panel and fasteners to prevent galvanic corrosion and thermal stress. Donor names are acid etched.

