

W-01 ADA. SIGNAGE REGULATIONS  
W-01 SIGNAGE QUANTITIES  
W-01 SIGNAGE DESIGN ELEMENTS  
W-02 SIGN TYPE M01: MONUMENT IDENTITY 1  
W-02 SIGN TYPE M02: MONUMENT IDENTITY 2  
W-02 SIGN TYPES M01, M02, A01: LOGO SIGN DETAIL  
W-02 SIGN TYPES M01, M02 SUPPORT DETAILS  
W-03 SIGN TYPE A01: GATEWAY IDENTITY  
W-03 SIGN TYPE A01: LOGO CABINET DETAILS  
W-03 SIGN TYPE A01: STRUCTURAL DETAILS  
W-04 SIGN TYPE A02-D: GATEWAY IDENTITY  
W-04 SIGN TYPE A02-F: GATEWAY IDENTITY  
W-04 SIGN TYPE A02: STRUCTURAL DETAILS  
W-04 SIGN TYPE A11: FIELD IDENTITY PYLON  
W-05 SIGN TYPE A13: FIELD IDENTITY PANEL  
W-05 SIGN TYPE A14: RESTROOM IDENTITY BLADE  
W-05 SIGN TYPE A15: CONCESSIONS BUILDING IDENTITY  
W-05 SIGN TYPE A16: TICKE BUILDING IDENTITY  
W-06 SIGN TYPE A16: MAINTENANCE BUILDING IDENTITY  
W-06 SIGN TYPE A16: WAREHOUSE BUILDING IDENTITY  
W-06 SIGN TYPE A16: SECURITY BUILDING IDENTITY  
W-07 SIGN TYPE A20: PARKING LOT IDENTITY PANEL  
W-07 SIGN TYPE B01: VEHICLE DIRECTION PYLON  
W-07 SIGN TYPE B02: VEHICLE DIRECTION PANEL  
W-07 SIGN TYPE B03: PEDESTRIAN DIRECTION PYLON  
W-08 SIGN TYPE B04: PEDESTRIAN DIRECTION POLE  
W-08 SIGN TYPE C01: PEDESTRIAN INFORMATION PYLON  
W-08 SIGN TYPE C02: ERRANT BALLS CAUTION  
W-09 SIGN TYPE D03: ADA ROOM IDENTITY  
W-09 SIGN TYPES D05-D06-D07 ADA RESTROOM IDENTITY  
W-09 SIGN TYPES D15-D16-D17: TITLE 24 RESTROOM IDENTITY

W-09 SIGN TYPE D20: PARKING REGULATIONS PYLON  
W-10 SIGN TYPE D21: ACCESSIBLE PARKING IDENTITY  
W-10 SIGN TYPE D22: VAN ACCESSIBLE PARKING IDENTITY  
W-10 SIGN TYPE D23: ELECTRIC VEHICLE PARKING IDENTITY  
W-11 SIGN TYPE E01: LARGE BANNER  
W-11 SIGN TYPE E04: COLUMN  
W-12 SIGN TYPE E03-W: WHISTLE SCULPTURE  
W-12 SIGN TYPE E03-W: STRUCTURAL DETAILS  
W-13 SIGN TYPE E03-B: BASEBALL SCULPTURE  
W-13 SIGN TYPE E03-B: STRUCTURAL DETAILS  
W-13 SIGN TYPE E03-B: SCULPTURE DETAILS  
W-14 SIGN TYPE E03-S: SOCCER SCULPTURE  
W-14 SIGN TYPE E03-S: STRUCTURAL DETAILS  
W-15 SIGN TYPE E05: GRAPHIC WALL - LONG  
W-15 SIGN TYPE E06: GRAPHIC WALL - SHORT  
W-15 SIGN TYPE E07: DISPLAY WALL - LONG  
W-15 SIGN TYPE E07: STRUCTURAL DETAILS  
W-16 SIGN TYPE E08: DISPLAY WALL - SHORT  
W-16 SIGN TYPES E08: STRUCTURAL DETAILS  
W-16 SIGN TYPES E09: SMALL BANNER  
W-17 SIGN TYPE E10: PINWHEELS - SMALL  
W-17 SIGN TYPE E11: PINWHEELS - LARGE  
W-17 SIGN TYPE E12: ATHLETE CUTOUTS  
W-18 MESSAGE LAYOUTS: SIGN TYPE A11  
W-18 MESSAGE LAYOUTS: SIGN TYPE A13  
W-18 MESSAGE LAYOUTS: SIGN TYPE A20  
W-19 MESSAGE LAYOUTS: SIGN TYPE B01  
W-19 MESSAGE LAYOUTS: SIGN TYPE B02  
W-19 MESSAGE LAYOUTS: SIGN TYPE B03  
W-19 MESSAGE LAYOUTS: SIGN TYPE B04  
W-20 MESSAGE LAYOUTS: SIGN TYPE C01

W-20 MESSAGE LAYOUTS: SIGN TYPE E04  
W-20 MESSAGE LAYOUTS: SIGN TYPE E05  
W-20 MESSAGE LAYOUTS: SIGN TYPE E06  
W-21 MESSAGE LAYOUTS: SIGN TYPE E07  
W-21 MESSAGE LAYOUTS: SIGN TYPE E08  
W-21 MESSAGE LAYOUTS: SIGN TYPE E12  
W-22 SIGN LOCATION PLAN: SITE  
W-23 SIGN LOCATION PLAN: SITE - BANNERS  
W-24 SIGN LOCATION PLAN: SECTOR 1  
W-25 SIGN LOCATION PLAN: SECTOR 2  
W-26 SIGN LOCATION PLAN: SECTOR 3  
W-27 SIGN LOCATION PLAN: SECTOR 4  
W-28 SIGN LOCATION PLAN: SECTOR 5  
W-29 SIGN LOCATION PLAN: SECTOR 6  
W-30 SIGN LOCATION PLAN: SECTOR 7  
W-31 SIGN LOCATION PLAN: SECTOR 8  
W-32 SIGN LOCATION PLAN: SECTOR 9  
W-33 SIGN LOCATION PLAN: SECTOR 10  
W-34 SIGN LOCATION PLAN: SECTOR 11  
W-35 SIGN LOCATION PLAN: SECTOR 12  
W-36 SIGN LOCATION PLAN: SECTOR 13  
W-37 SIGN LOCATION PLAN: SECTOR 14  
W-38 SIGN LOCATION PLAN: SECTOR 15  
W-39 SIGN LOCATION PLAN: SECTOR 16  
W-40 SIGN LOCATION PLAN: SECTOR 17  
W-41 SIGN LOCATION PLAN: SECTOR 18  
W-42 SIGN LOCATION PLAN: SECTOR 19  
W-43 SIGN LOCATION PLAN: SECTOR 20  
W-44 SIGN LOCATION PLAN: SECTOR 21  
W-45 SIGN LOCATION PLAN: SECTOR 22  
W-46 SIGN LOCATION PLAN: SECTOR 23  
W-47 SIGN LOCATION PLAN: SECTOR 24

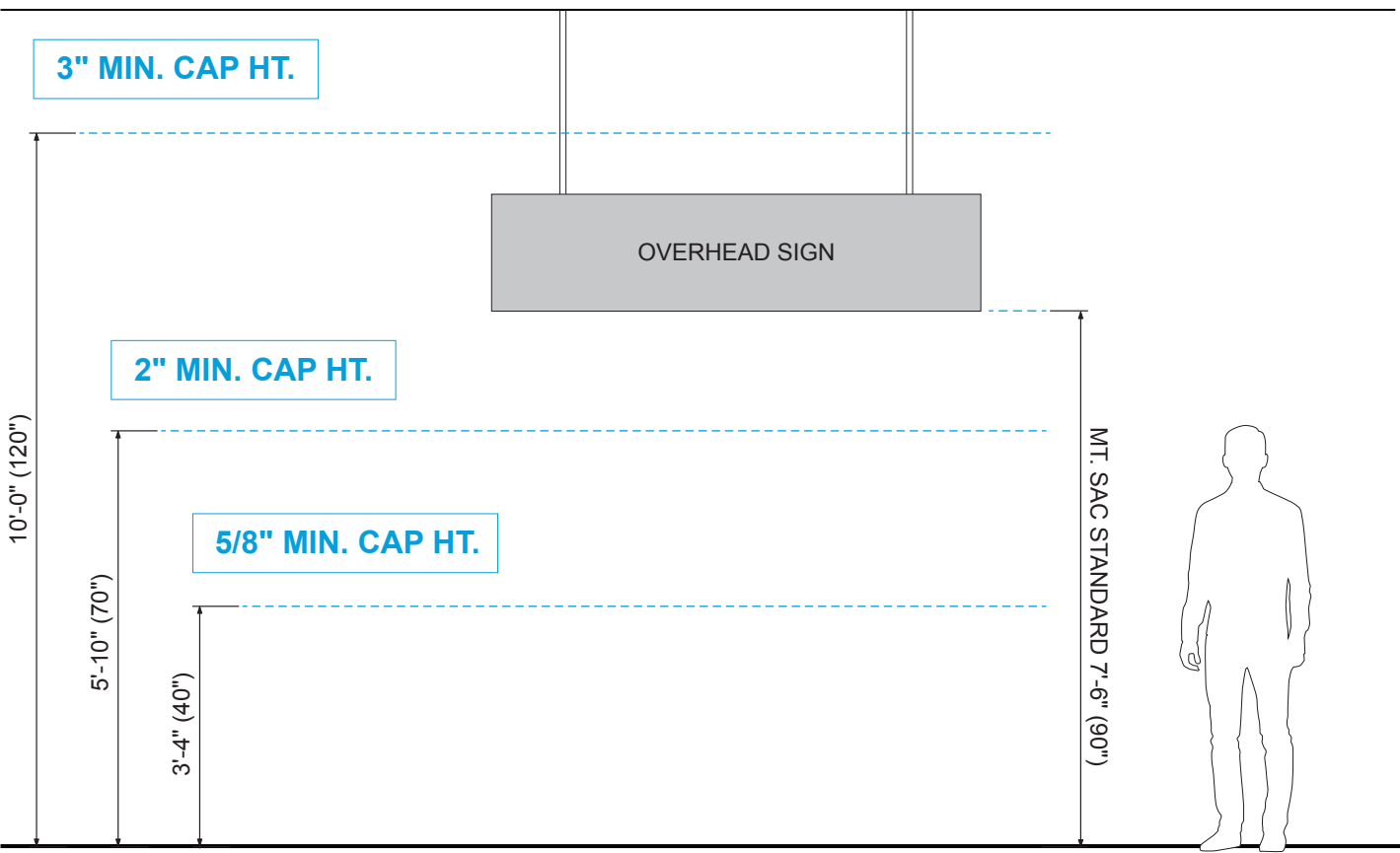
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E06	8
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E12	9
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Total	823

CONTENTS

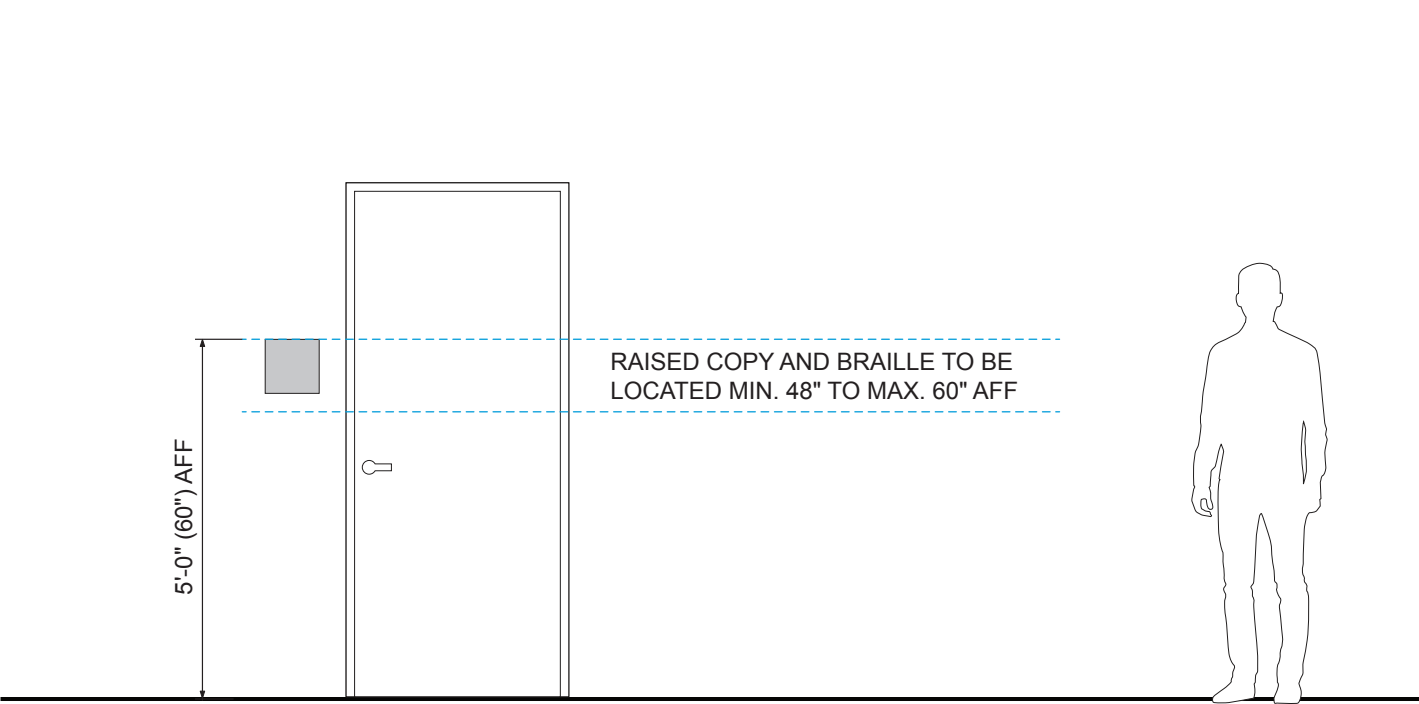
SIGNAGE QUANTITIES

ADA MOUNTING HEIGHT GUIDELINES

Example 1: ADA Mounting Heights  
VISUAL DIRECTION AND INFORMATION MESSAGES

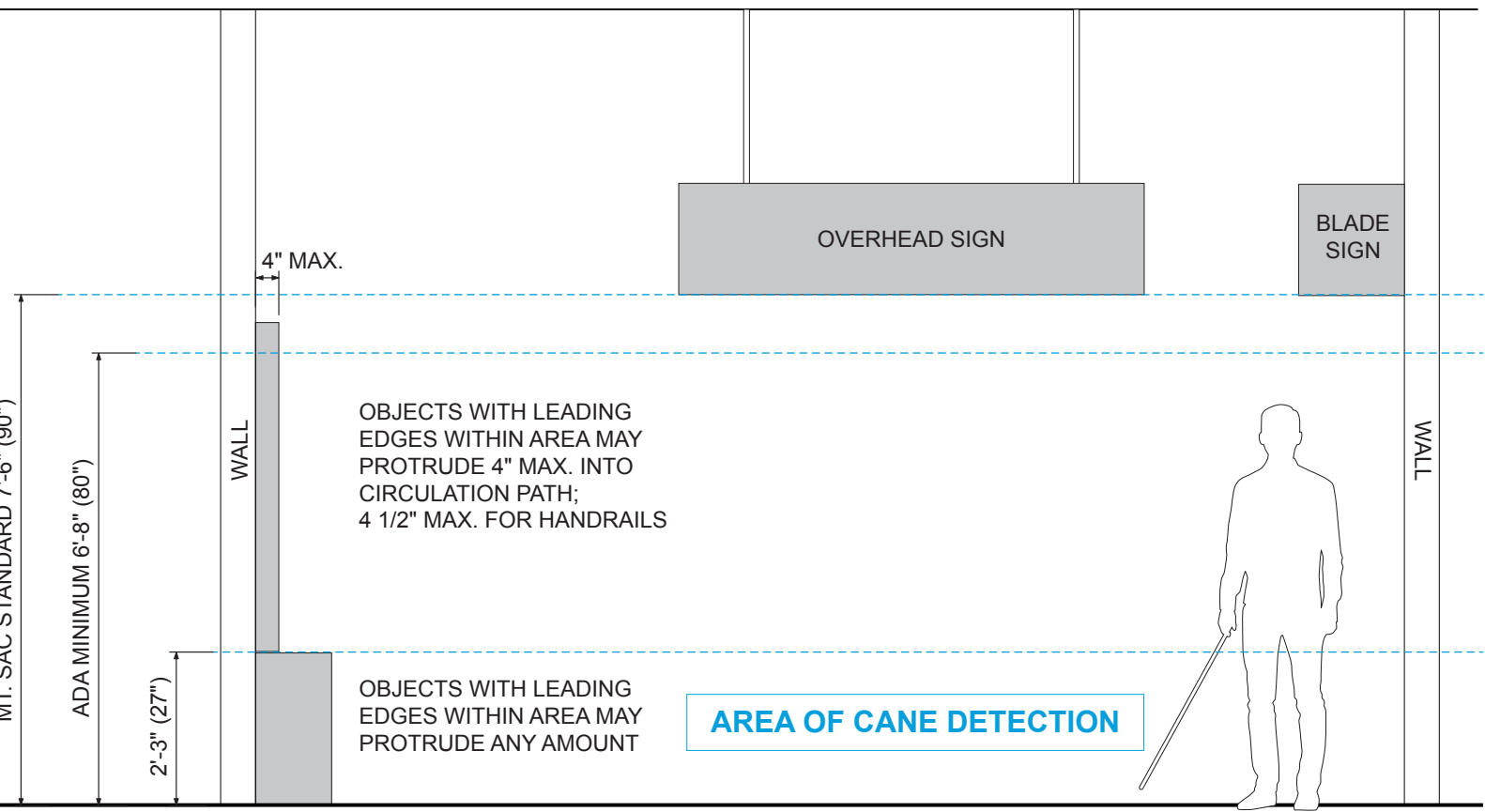


Example 2: ADA Mounting Heights  
TACTILE IDENTIFICATION MESSAGES

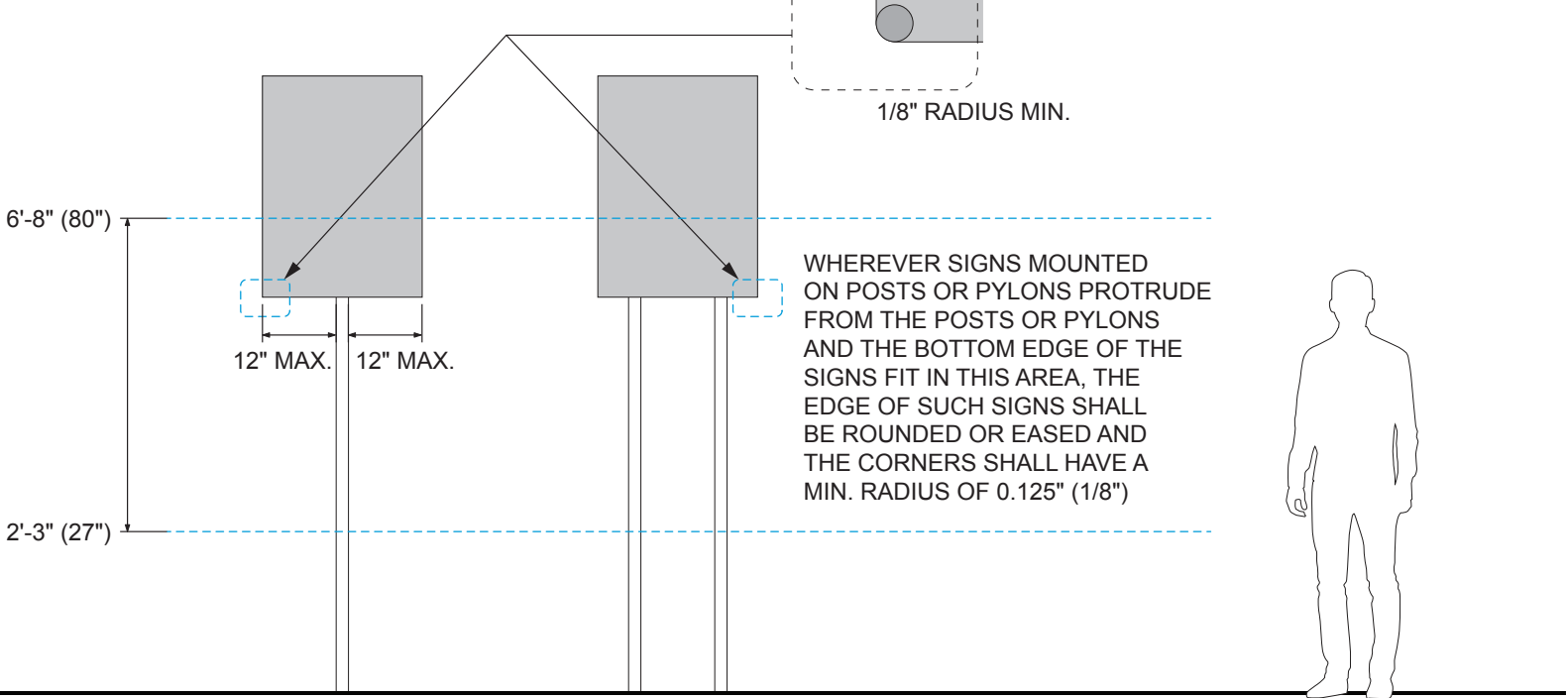


ADA. SIGNAGE REGULATIONS

Example 3: ADA Protruding Conditions



Example 4: ADA Protruding Conditions



LOGOS



TYPOGRAPHY

AMERICAN CAPTAIN (not ADA/CA compliant for directional/information text)

ABCDEFGHIJKLMNOPQRSTUVWXYZ  
0123456789

SAIRA SEMICONDENSED MEDIUM (ADA/CA tactile & visual compliant for directional/information text)

ABCDEFGHIJKLMNOPQRSTUVWXYZ  
abcdefghijklmnopqrstuvwxyz  
0123456789

SAIRA SEMICONDENSED SEMIBOLD (ADA/CA visual compliant for directional/information text)

ABCDEFGHIJKLMNOPQRSTUVWXYZ  
abcdefghijklmnopqrstuvwxyz  
0123456789

MATERIALS



COLORS

MATCHES PAINT OR EQUAL



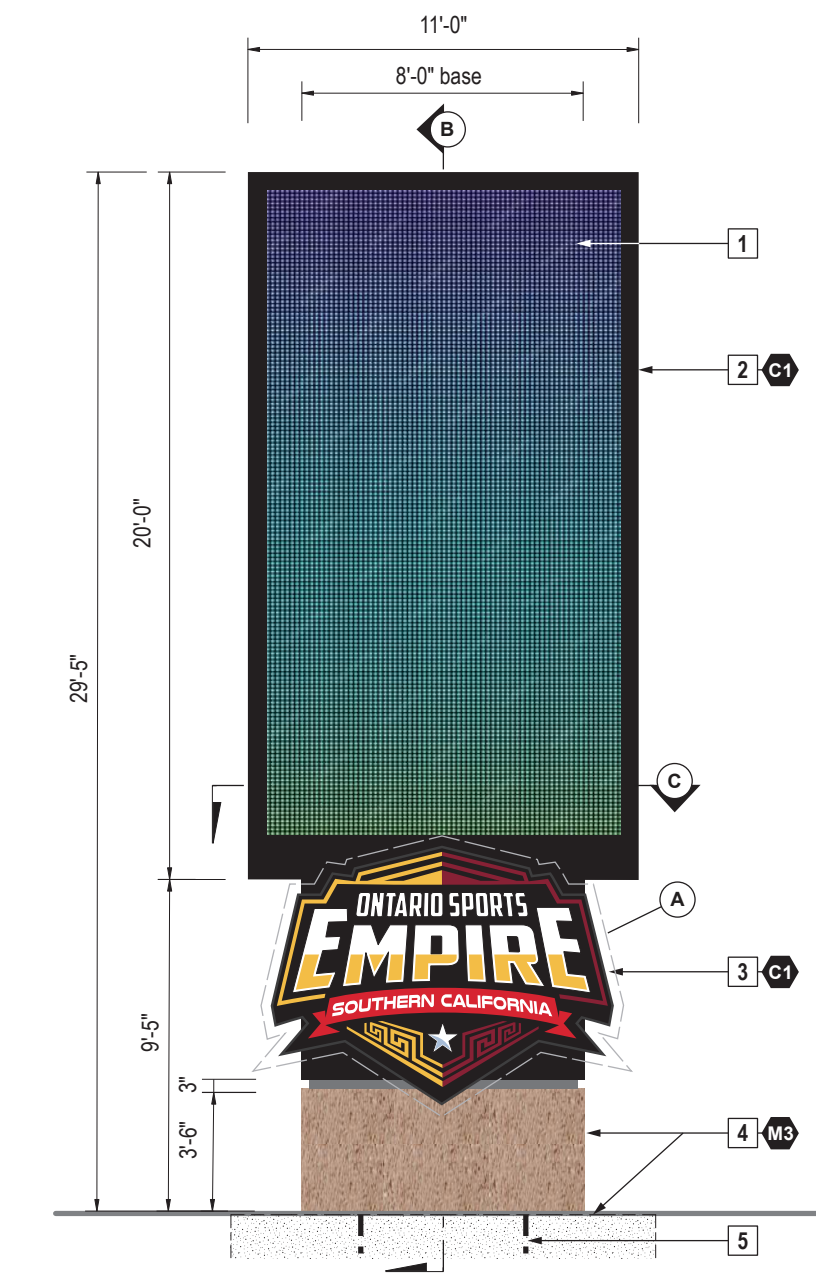
SIGN GRAPHICS



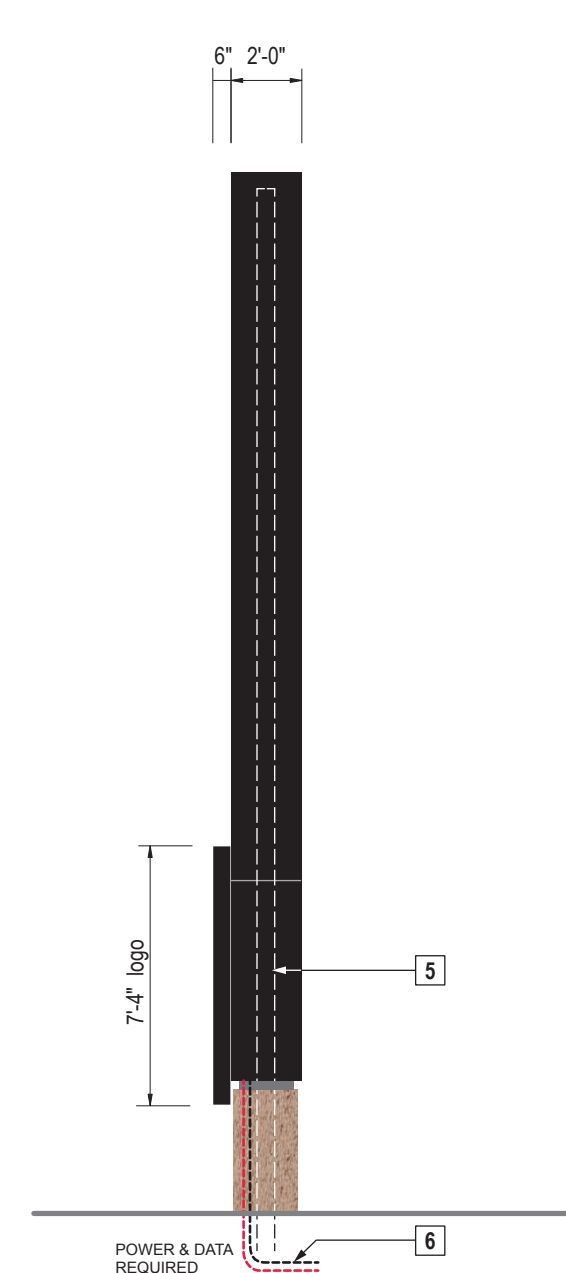




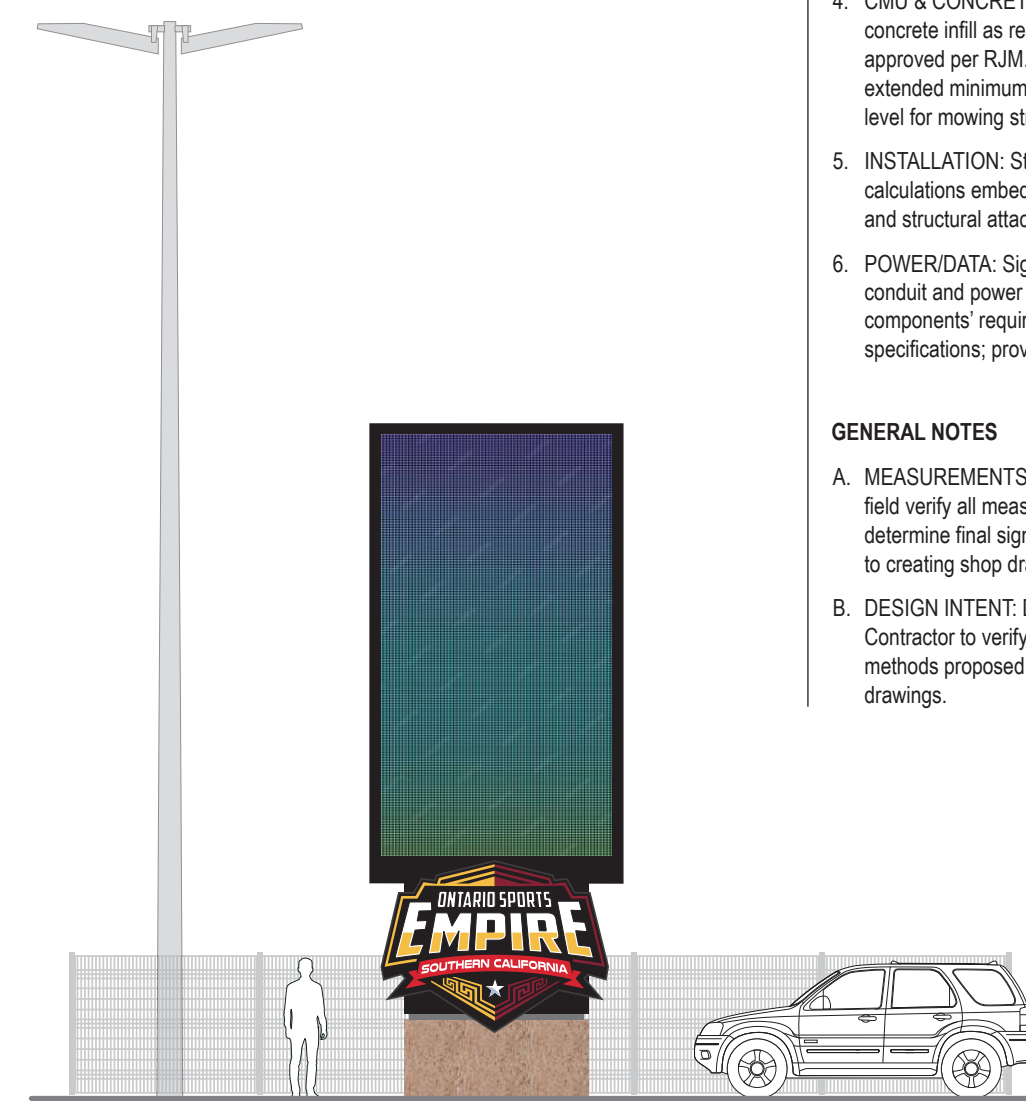
4 PLAN VIEW  
scale: 3/16" = 1'-0"



1 FRONT ELEVATION  
scale: 3/16" = 1'-0"



2 SIDE ELEVATION  
scale: 3/16" = 1'-0"



3 CONTEXT ELEVATION  
scale: 1/8" = 1'-0"

#### NOTES – SIGN TYPE M01

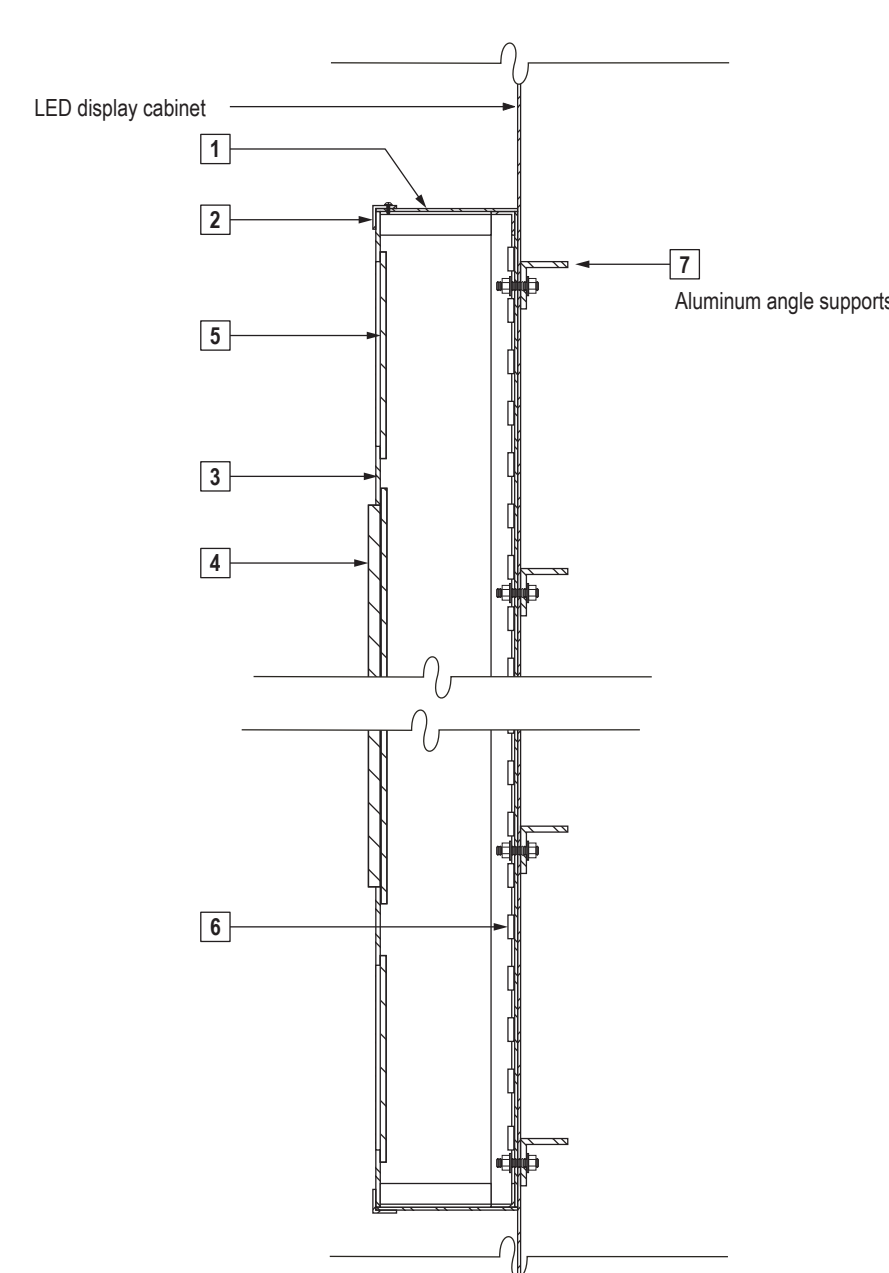
1. DIGITAL DISPLAY: Full color exterior grade digital LED modules; minimum 2.9mm pitch RGB display with video motion capability; remote connectivity via fiber-optic cable or wireless WiFi connection.
2. FABRICATED CABINET: Fabricated aluminum cabinet with internal structural framing per engineering and internal mounts for digital modules; provide maintenance access and ventilation per manufacturer's specifications; paint with UV inhibitor.
3. LOGO CABINET: Fabricated painted aluminum cabinet with face illumination; cut out openings for push thru and backed up translucent white acrylic with surface applied translucent vinyl.
4. CMU & CONCRETE BASE: CMU base finish with concrete infill as required per engineering; CMU type as approved per RJM. Poured and finished concrete pad extended minimum 6" around base of sign at ground level for mowing strip.
5. INSTALLATION: Steel post(s) per engineering calculations embedded into reinforced concrete footing and structural attachment per engineering.
6. POWER/DATA: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

#### GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.



A LOGO CABINET DETAIL  
scale: 3/8" = 1'-0"



B SECTION B - THRU ILLUMINATED CABINET  
scale: 1 1/2" = 1'-0"

#### NOTES – SIGN TYPE M01

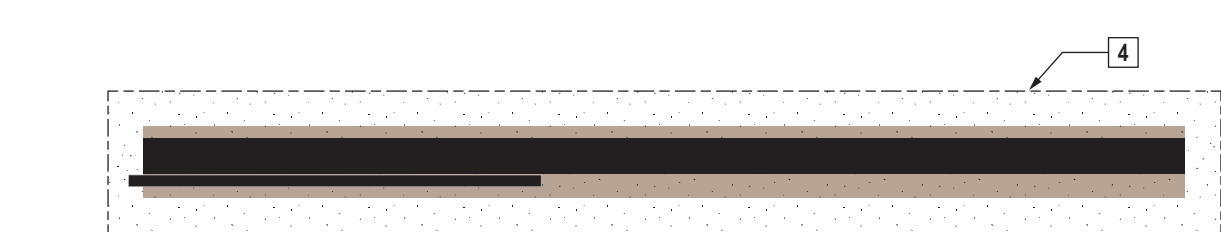
1. FABRICATED CABINET: Fabricated internally illuminated aluminum sign cabinet.
2. CABINET RETAINER: Aluminum angle retainer mechanically secured.
3. SIGN FACE: Minimum 1/8" thick aluminum face with cut out opening for push thru and backed up translucent shapes; painted.
4. PUSH THRU GRAPHIC: 1/2" thick clear acrylic with frosted face and laminated translucent white acrylic at the back; apply translucent colored vinyl to face.
5. BACKED UP GRAPHIC: 3/16" thick white translucent acrylic with surface applied translucent vinyl.
6. ILLUMINATION: Fabricated LED display; 6500K white.
7. ATTACHMENT: Mechanical fasteners to internal structure.
8. POWER: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

#### GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

SIGN TYPE M01: MONUMENT IDENTITY 1

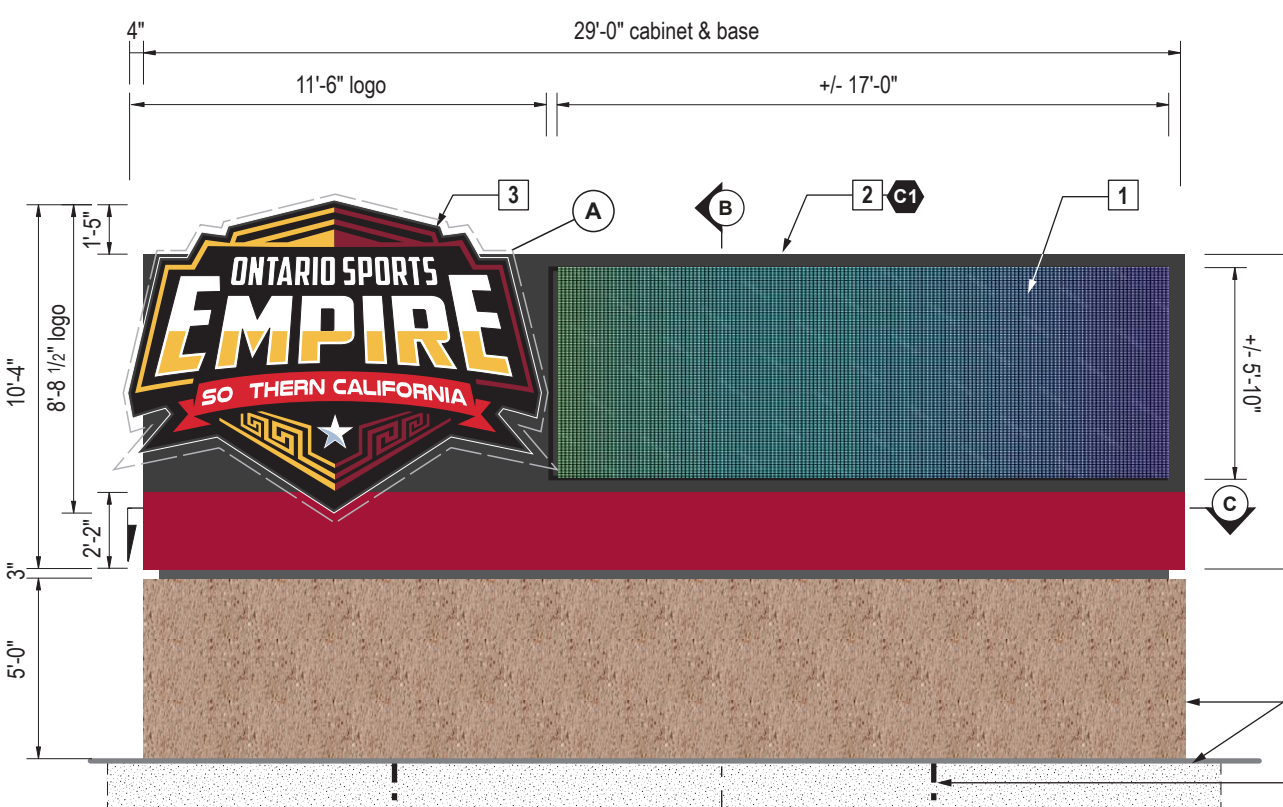
SIGN TYPES M01, M02, A01: LOGO SIGN DETAIL



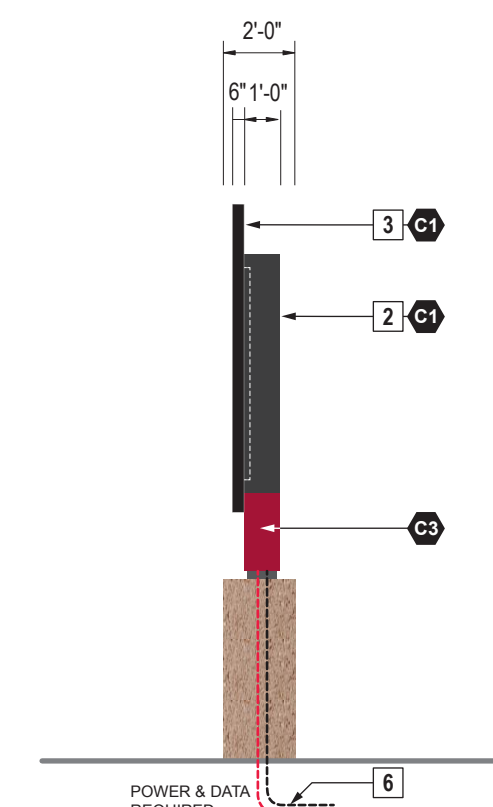
3 PLAN VIEW  
scale: 3/16" = 1'-0"



4 CONTEXT ELEVATION  
scale: 1/8" = 1'-0"



1 FRONT ELEVATION  
scale: 3/16" = 1'-0"



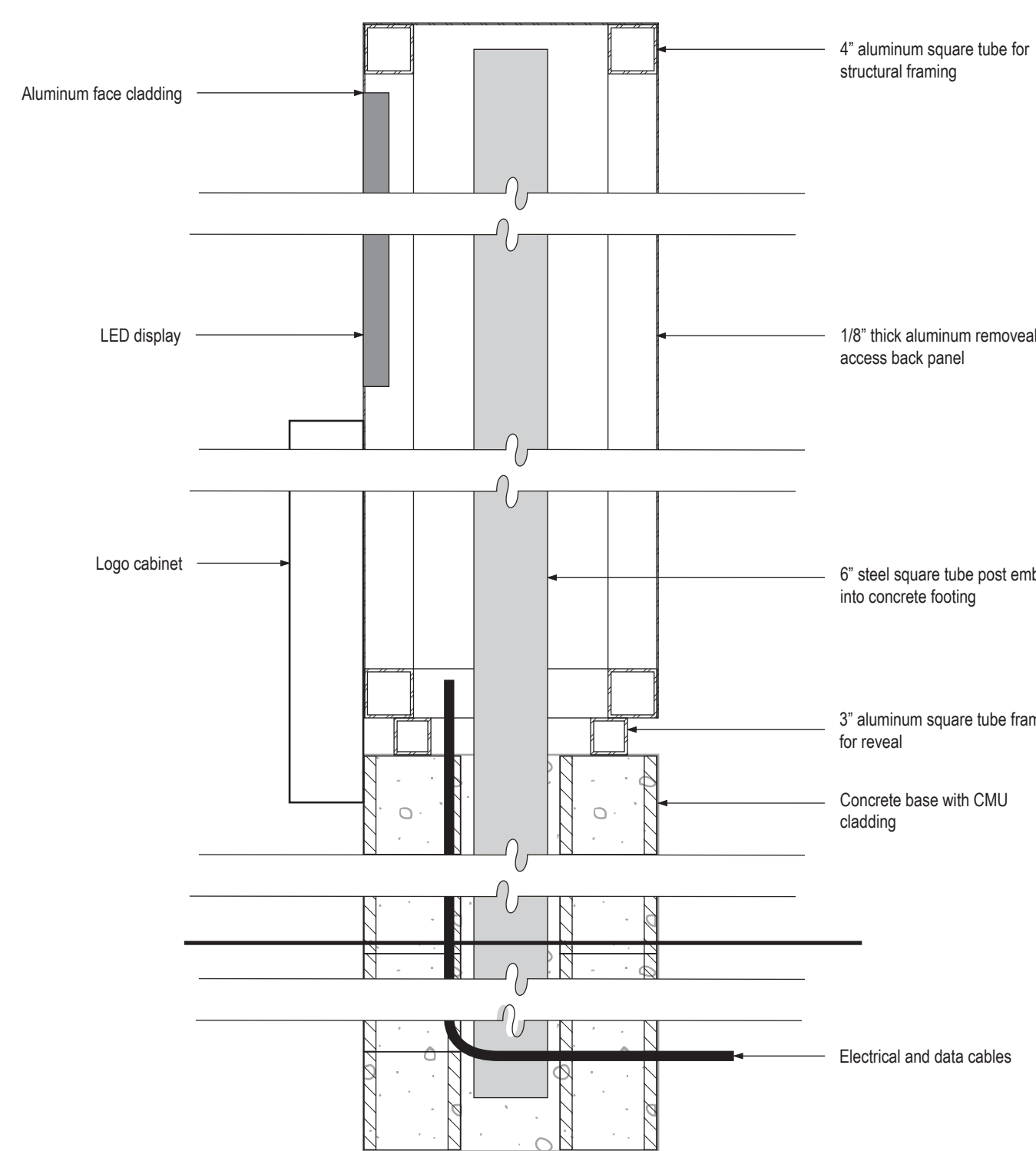
2 SIDE ELEVATION  
scale: 3/16" = 1'-0"

#### NOTES – SIGN TYPE M02

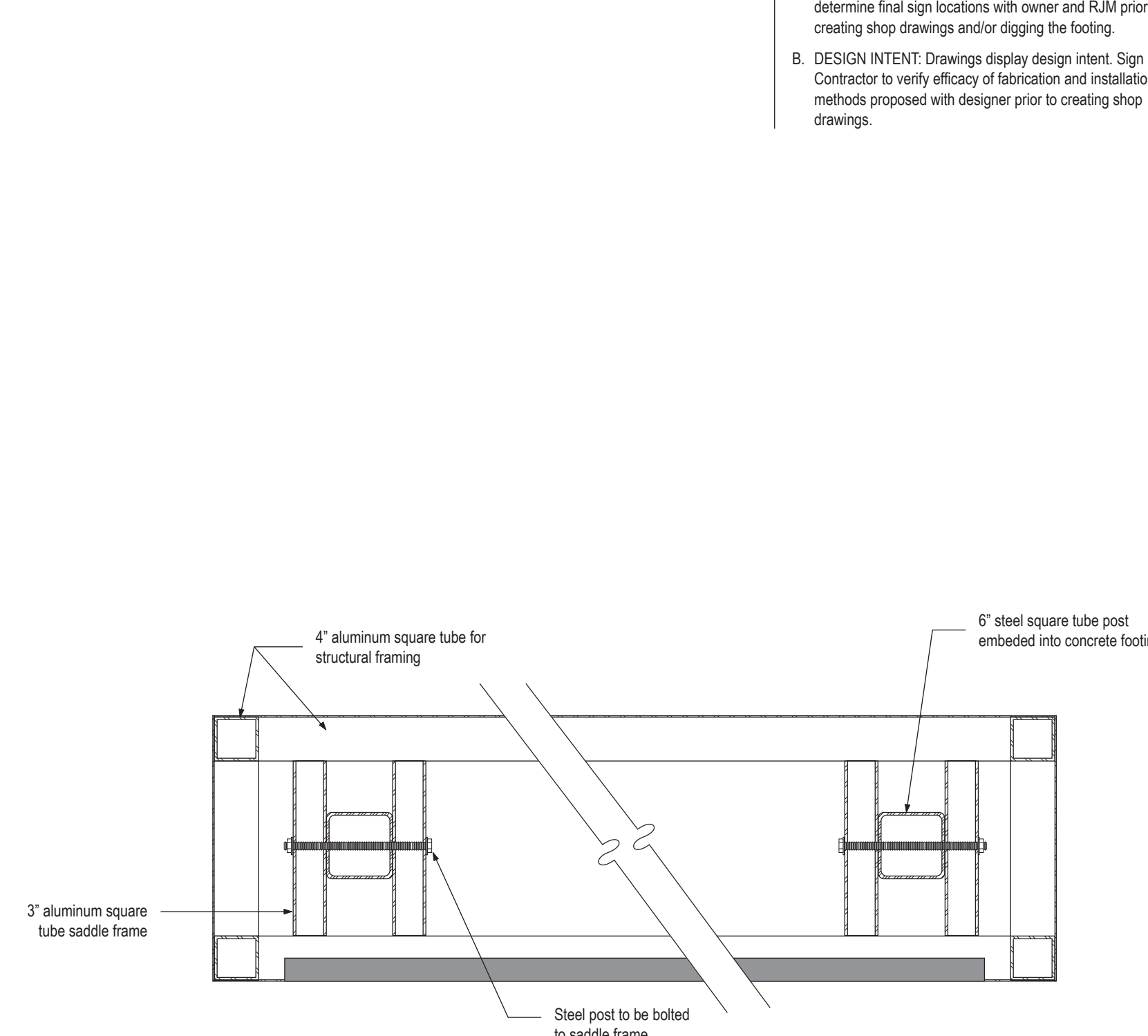
1. DIGITAL DISPLAY: Full color exterior grade digital LED modules; minimum 2.9mm pitch RGB display with video motion capability; remote connectivity via fiber-optic cable or wireless WiFi connection.
2. FABRICATED CABINET: Fabricated aluminum cabinet with internal structural framing per engineering and internal mounts for digital modules; provide maintenance access and ventilation per manufacturer's specifications; paint with UV inhibitor.
3. LOGO CABINET: Fabricated painted aluminum cabinet with face illumination; cut out openings for push thru and backed up translucent white acrylic with surface applied translucent vinyl.
4. CMU & CONCRETE BASE: CMU base finish with concrete infill as required per engineering; CMU type as approved per RJM. Poured and finished concrete pad extended minimum 6" around base of sign at ground level for mowing strip.
5. INSTALLATION: Cabinet structural components per engineering calculations with secure attachment to reinforced concrete footing.
6. POWER/DATA: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

#### GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.



B SECTION B - THRU DIGITAL DISPLAY BASE  
scale: 1" = 1'-0"



C SECTION C - THRU DIGITAL DISPLAY BASE  
scale: 1" = 1'-0"

#### NOTES – SIGN TYPES M01, M02

#### GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

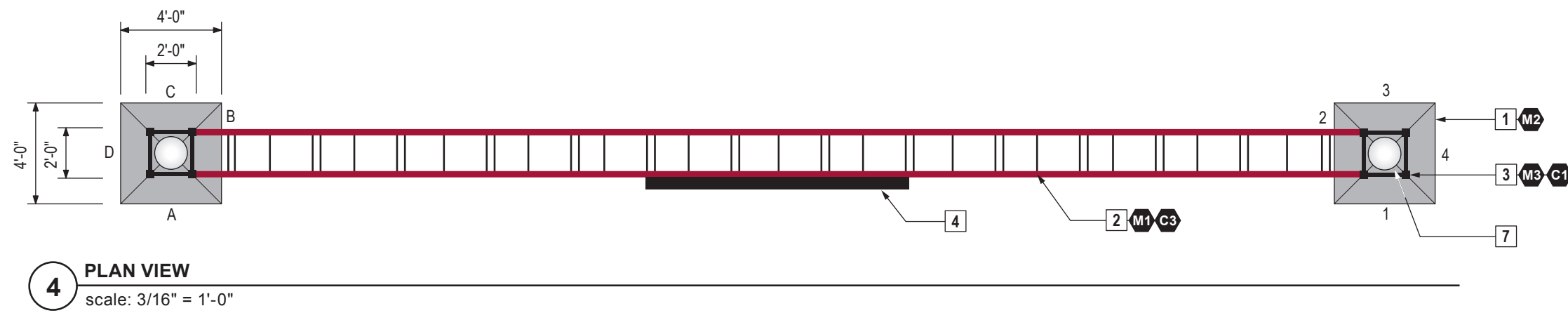
SIGN TYPE M02: MONUMENT IDENTITY 2

SIGN TYPES M01, M02 SUPPORT DETAILS

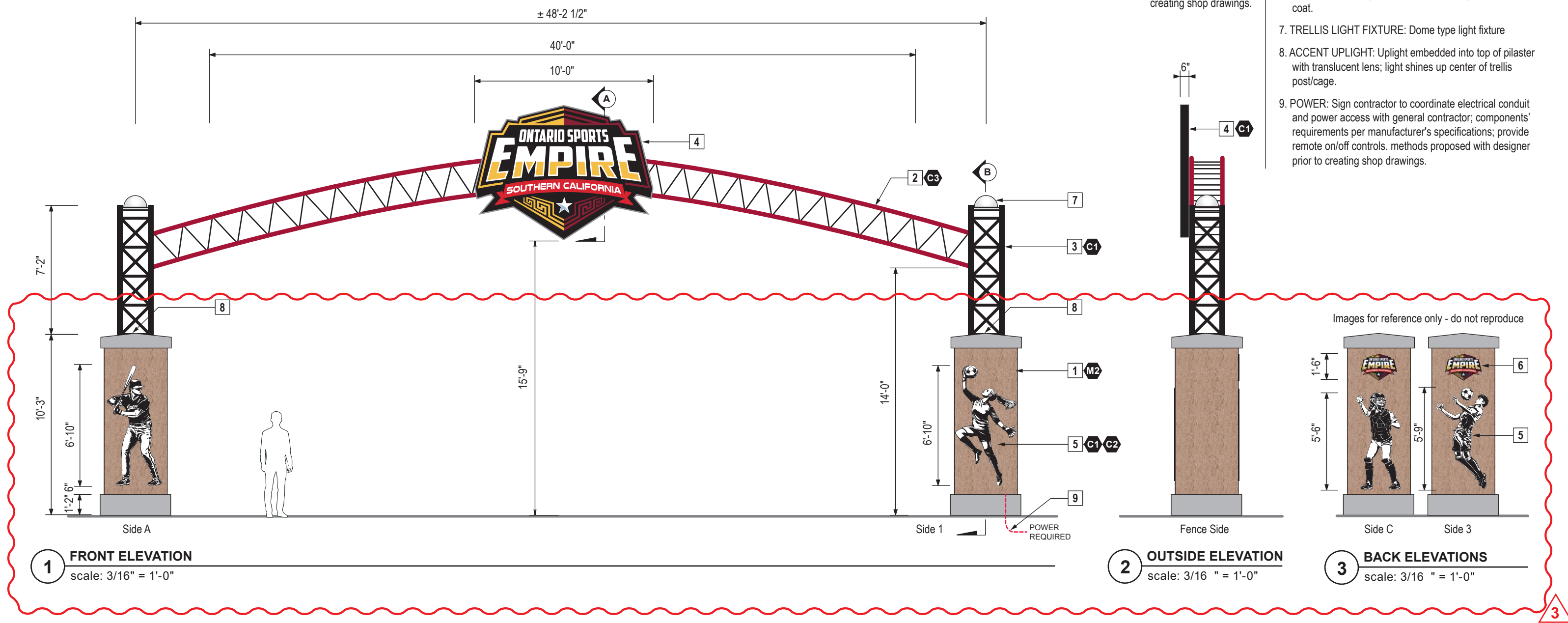
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ELEC ADD 2	03/10/25
ADD 3	04/02/25

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025





4 PLAN VIEW  
scale: 3/16" = 1'-0"



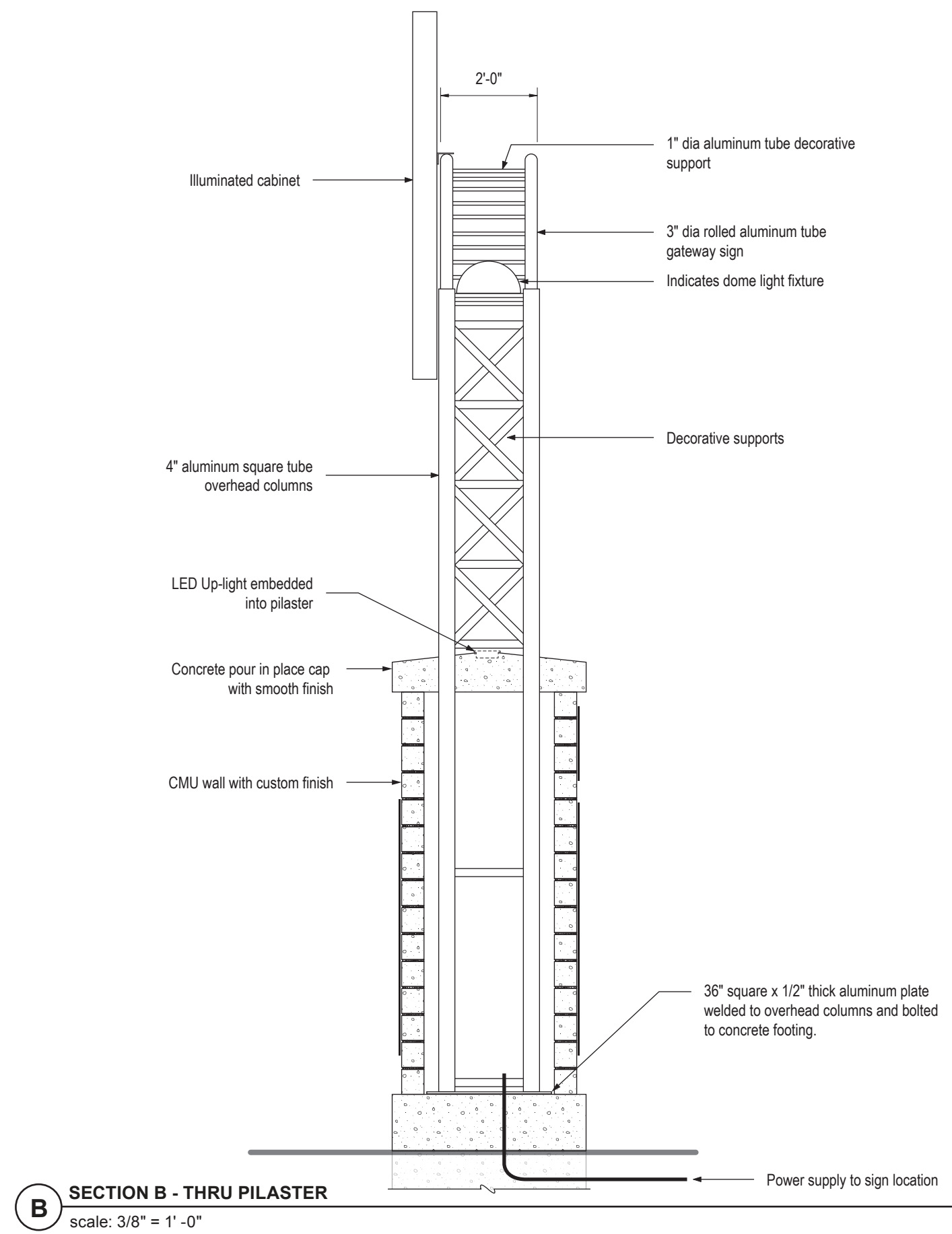
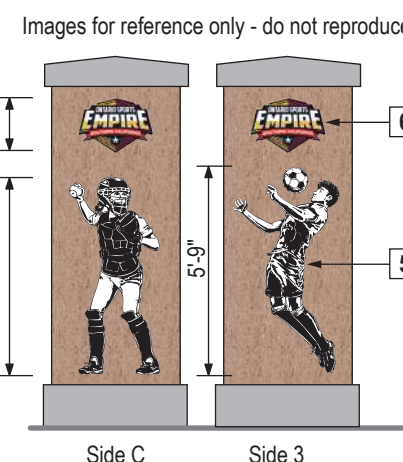
1 FRONT ELEVATION  
scale: 3/16" = 1'-0"

2 OUTSIDE ELEVATION  
scale: 3/16" = 1'-0"

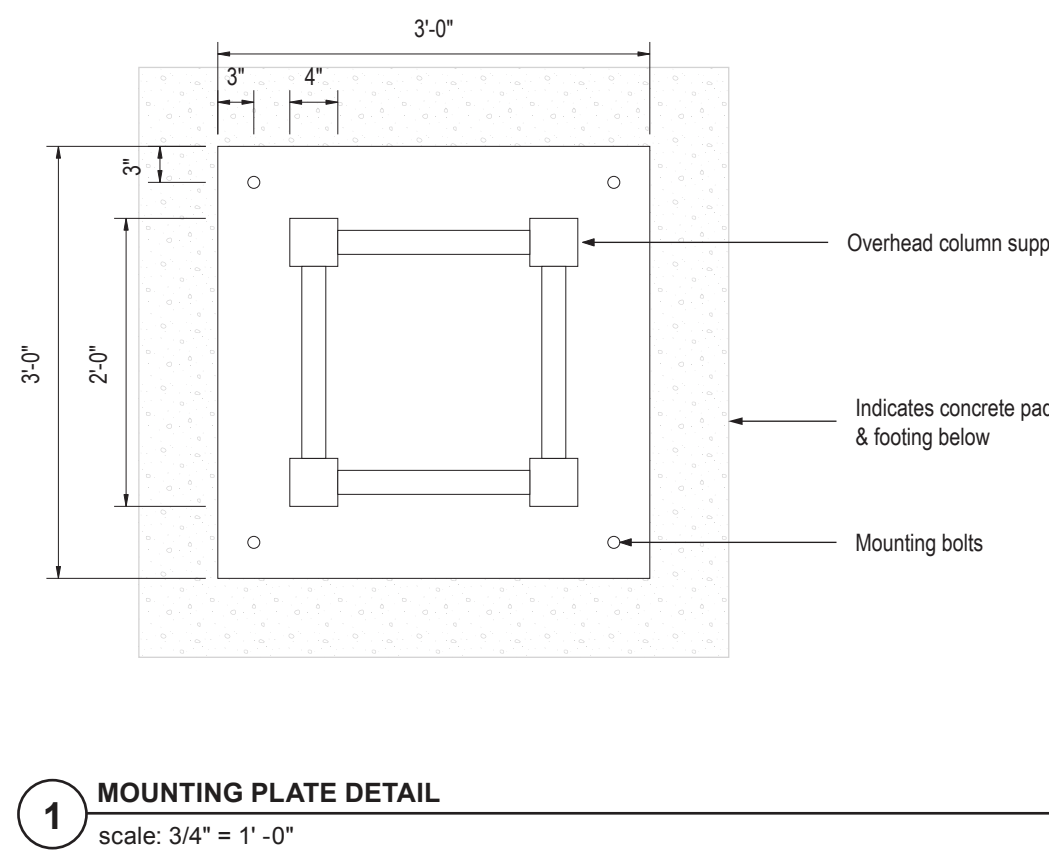
3 BACK ELEVATIONS  
scale: 3/16" = 1'-0"

GENERAL NOTES  
A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.  
B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

NOTES - SIGN TYPE A01  
1. COLUMN CMU & CONCRETE BASE: CMU base finish with concrete (fill as required per engineering; CMU type as approved per RJM).  
2. TRELLIS ARCH: Steel structure with paint finish; paint with matte UV inhibitor & anti-graffiti clear coat.  
3. TRELLIS POST: Steel structure embedded into concrete column.  
4. LOGO CABINET: Fabricated aluminum cabinet with internal LED illumination through face; paint with matte UV inhibitor & anti-graffiti clear coat. Rounded face with backed up and push-thru translucent acrylic graphics with colored vinyl. See detail drawing provided.  
5. ATHLETE IMAGE: 3/8" thick flat cut aluminum shape with paint finish and surface print graphic; edges to be eased, paint with matte UV inhibitor & anti-graffiti clear coat.  
6. PROJECT LOGO: 3/8" thick flat cut aluminum shape with surface applied digital print; provide anti-graffiti clear coat.  
7. TRELLIS LIGHT FIXTURE: Dome type light fixture.  
8. ACCENT UPLIGHT: Uplight embedded into top of pilaster with translucent lens; light shines up center of trellis postage.  
9. POWER: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls; methods proposed with designer prior to creating shop drawings.



B SECTION B - THRU PILASTER  
scale: 3/16" = 1'-0"



1 MOUNTING PLATE DETAIL  
scale: 3/4" = 1'-0"

NOTES - SIGN TYPE A01  
GENERAL NOTES  
A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.  
B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

Selbert Perkins Design.

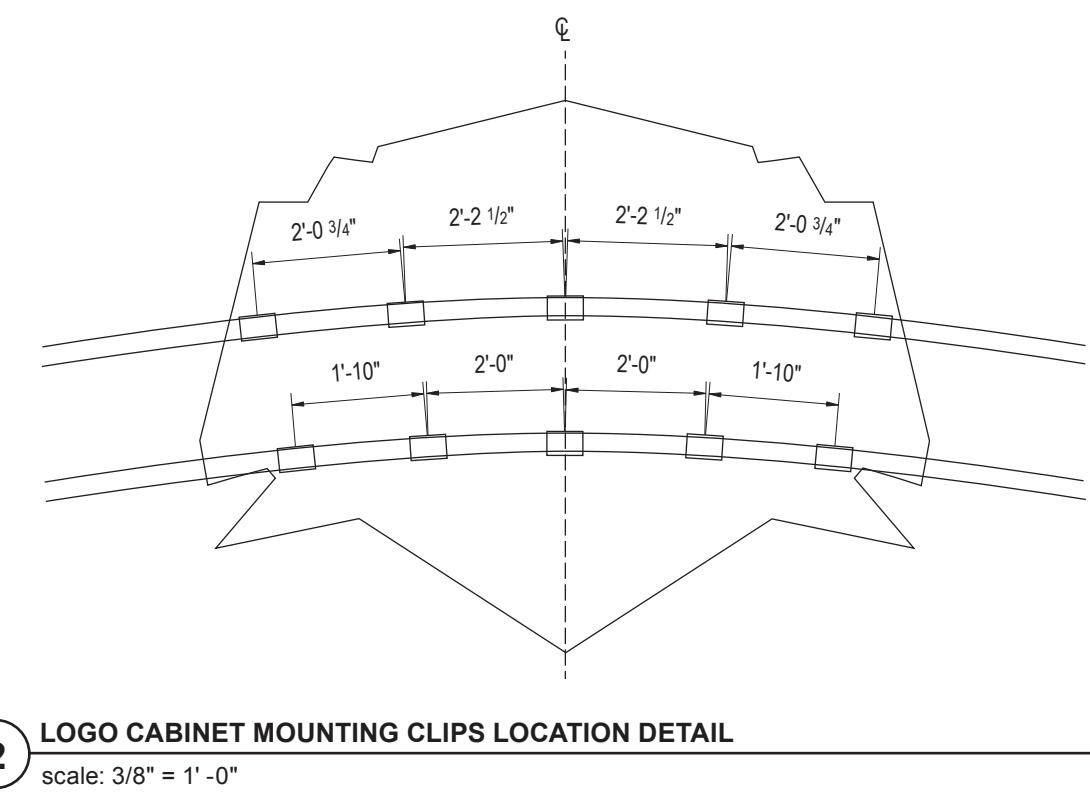
SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

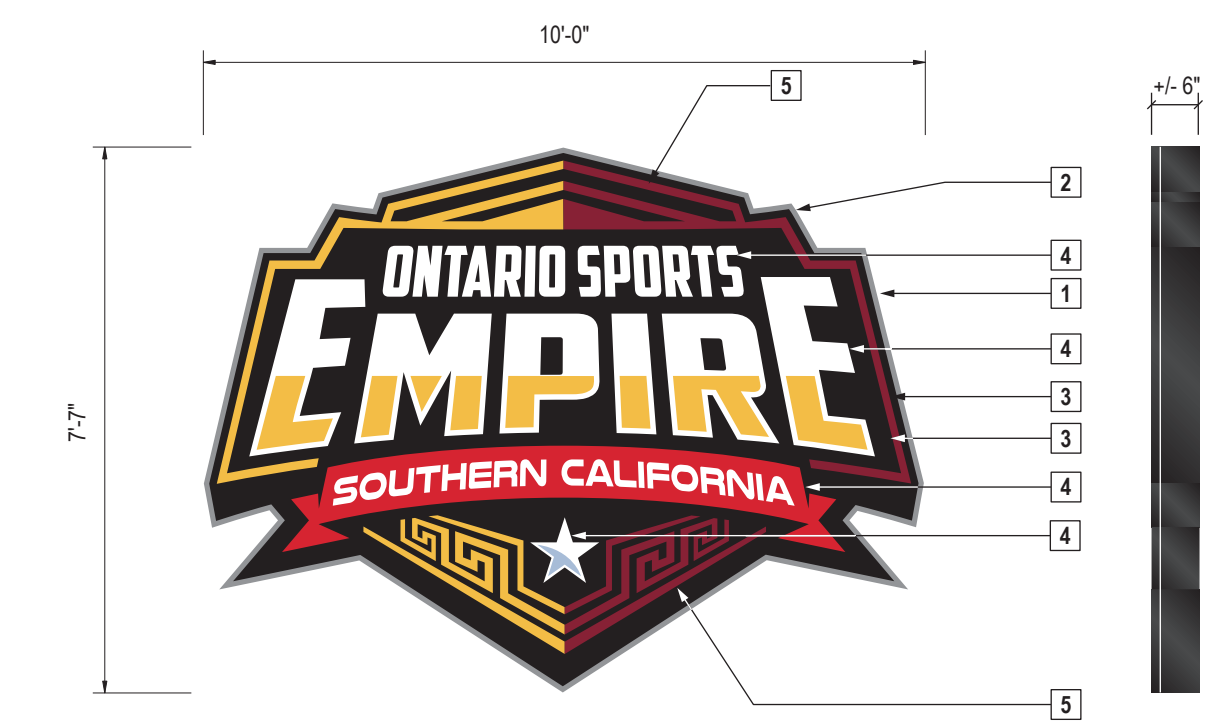
SIGN TYPE A01: GATEWAY IDENTITY

SIGN TYPE A01: STRUCTURAL DETAILS

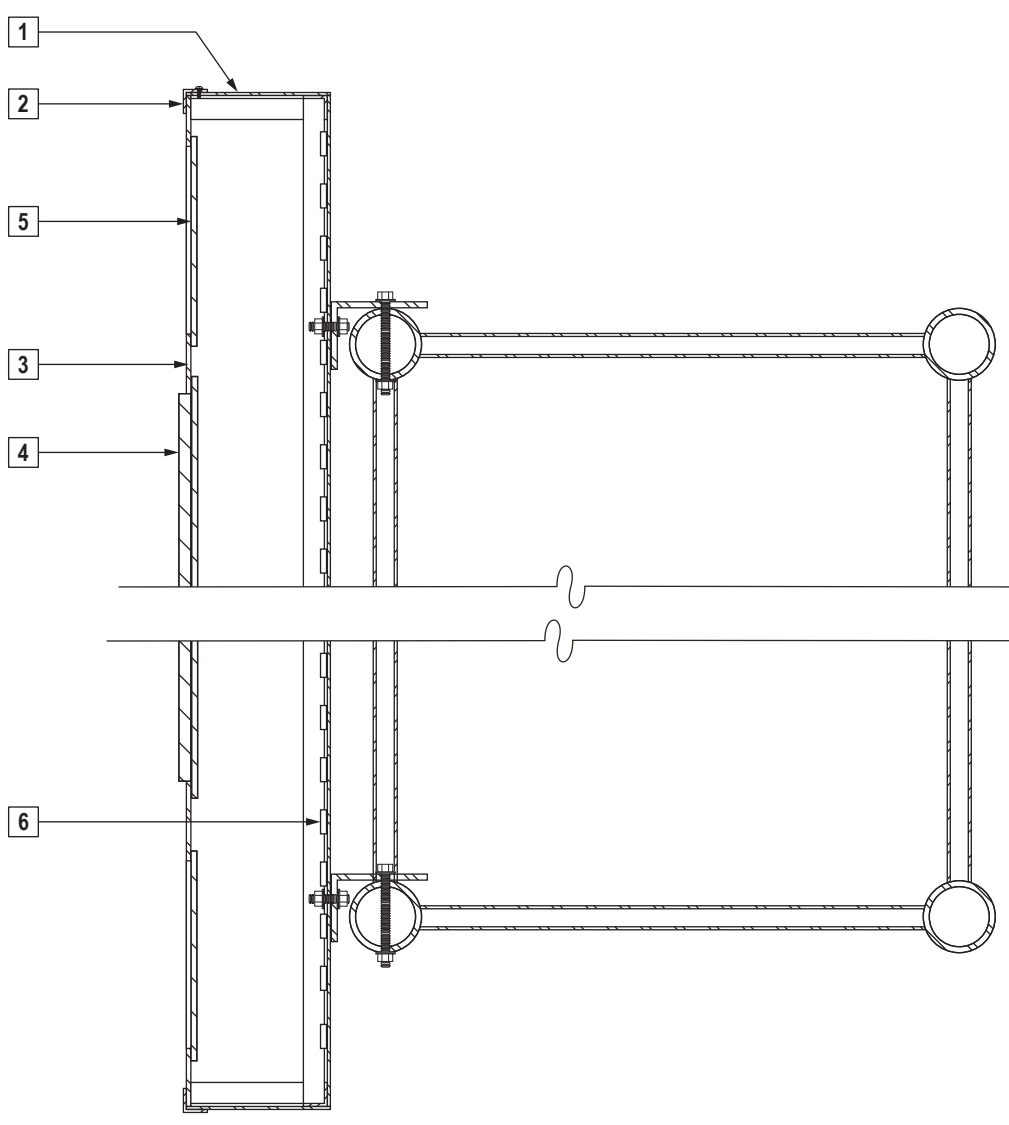
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2 LOGO CABINET MOUNTING CLIPS LOCATION DETAIL  
scale: 3/8" = 1'-0"



1 LOGO CABINET FRONT & SIDE DETAIL  
scale: 3/8" = 1'-0"



A SECTION A - THRU ILLUMINATED CABINET  
scale: 1 1/2" = 1'-0"

NOTES - SIGN TYPE A01  
1. FABRICATED CABINET: Fabricated internally illuminated aluminum sign cabinet painted black.  
2. CABINET RETAINER: Aluminum angle retainer mechanically secured.  
3. SIGN FACE: Minimum 1/8" thick aluminum face with cut out opening for push thru and backed up translucent shapes; painted.  
4. PUSH THRU GRAPHIC: 1/2" thick clear acrylic with frosted face and laminated translucent white acrylic at the back; apply translucent colored vinyl to face.  
5. BACKED UP GRAPHIC: 3/16" thick white translucent acrylic with surface applied translucent vinyl.  
6. ILLUMINATION: LED light modules equally spaced to provide even illumination & avoid any hot-spots; provide 6500K white modules.  
7. ATTACHMENT: Mechanical fasteners to internal structure; painted to match trellis structure.  
8. POWER: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

GENERAL NOTES  
A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.  
B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

SIGN TYPE A01: LOGO CABINET DETAILS

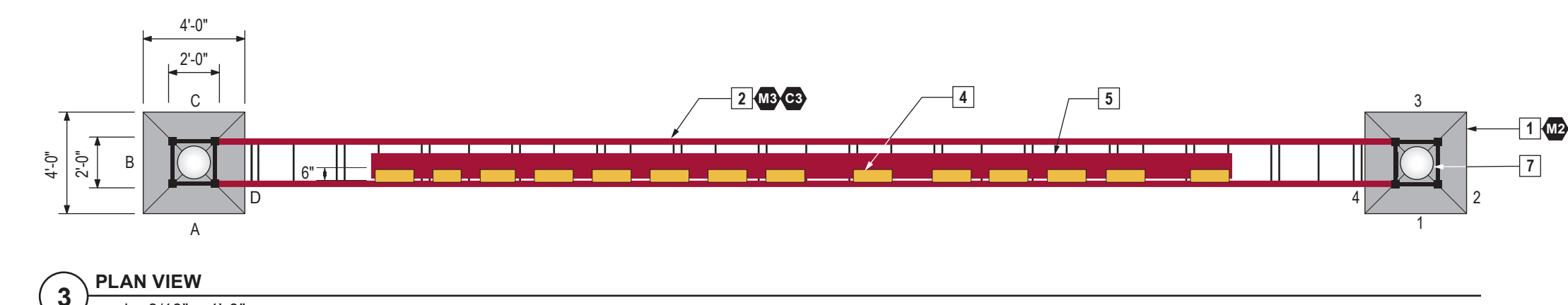
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BID SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
SIGN TYPES  
DETAILS

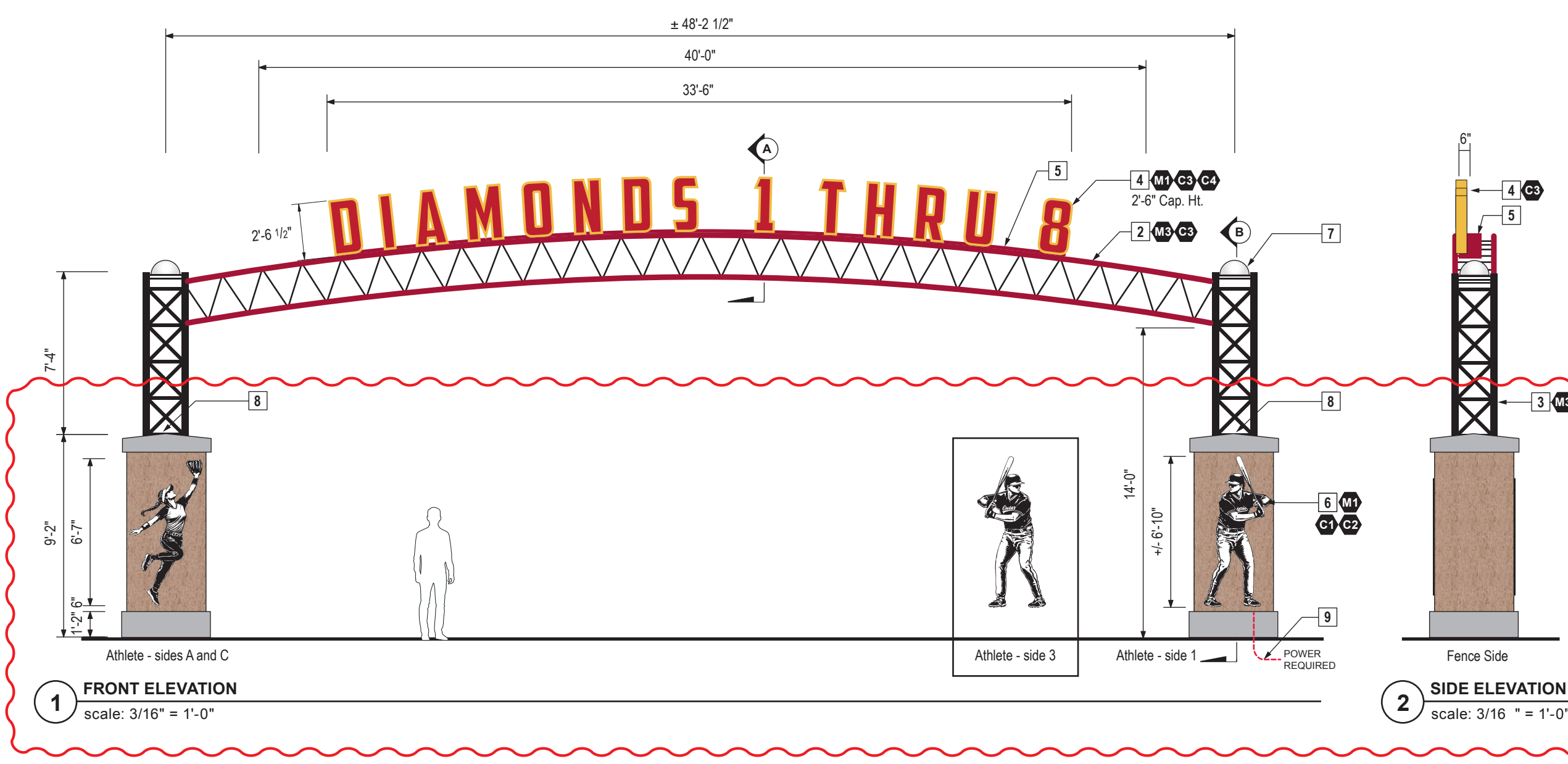
JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
W-03





3 PLAN VIEW  
scale: 3/16" = 1'-0"



1 FRONT ELEVATION  
scale: 3/16" = 1'-0"

2 SIDE ELEVATION  
scale: 3/16" = 1'-0"

- NOTES - SIGN TYPE A02**
1. COLUMN CMU & CONCRETE BASE: CMU base finish with concrete fill as required per engineering. CMU type as approved per RJM.
  2. TRELIS ARCH: Steel structure with paint finish; paint with matte UV inhibitor & anti-graffiti clear coat.
  3. TRELIS POST: Steel structure embedded into concrete column; painted.
  4. ILLUMINATED CHARACTERS: Fabricated aluminum channel letters with internal LED illumination. Face to be 3/16" thick white translucent polycarbonate face with surface applied translucent vinyl. Mount letters to fabricated raceway.
  5. RACEWAY: Fabricated aluminum raceway; painted to match trellis structure for concealment.
  6. ATHLETE IMAGE: 3/8" thick flat cut aluminum shape with paint finish and surface print graphic; edges to be eased; paint with matte UV inhibitor & anti-graffiti clear coat.
  7. TRELIS LIGHT FIXTURE: Dome type LED light fixture.
  8. ACCENT UPLIGHT: Uplight embedded LED fixture into top of plaster with translucent lens; light shines up center of trellis post/cage.
  9. POWER: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

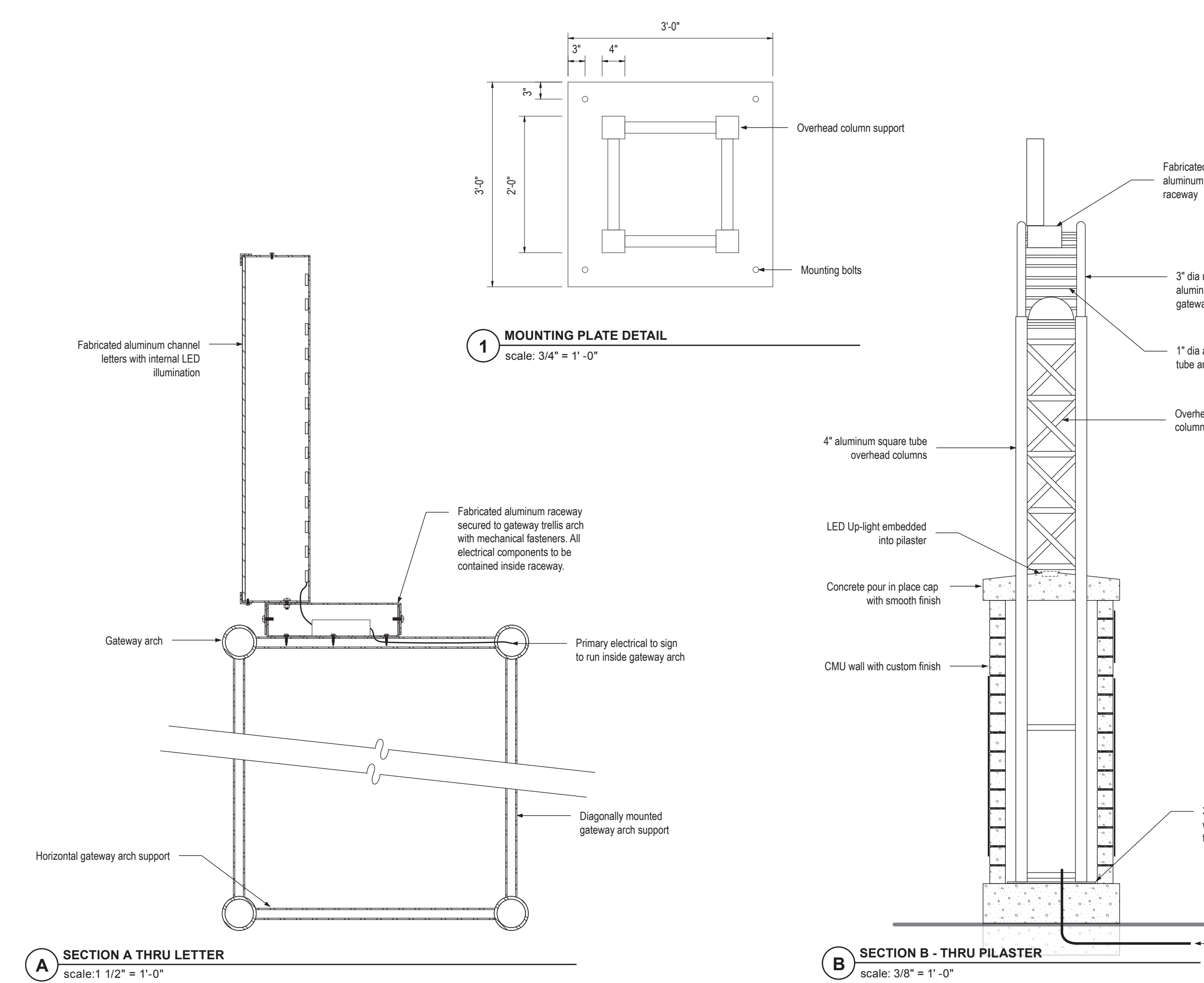
**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.

Athlete images for reference only; do not reproduce - fabricate from master art files

SIGN TYPE A02-D: GATEWAY IDENTITY

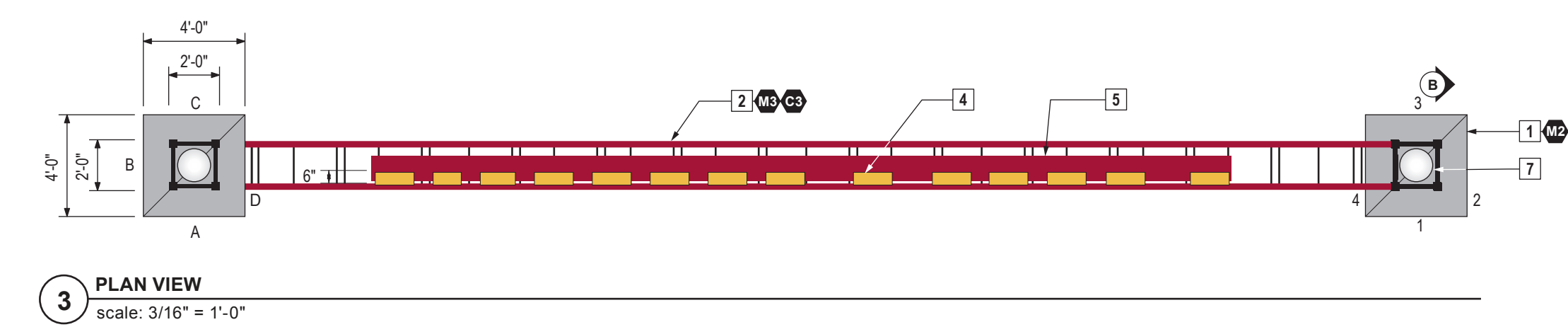


A SECTION A - THRU LETTER  
scale: 1 1/2" = 1'-0"

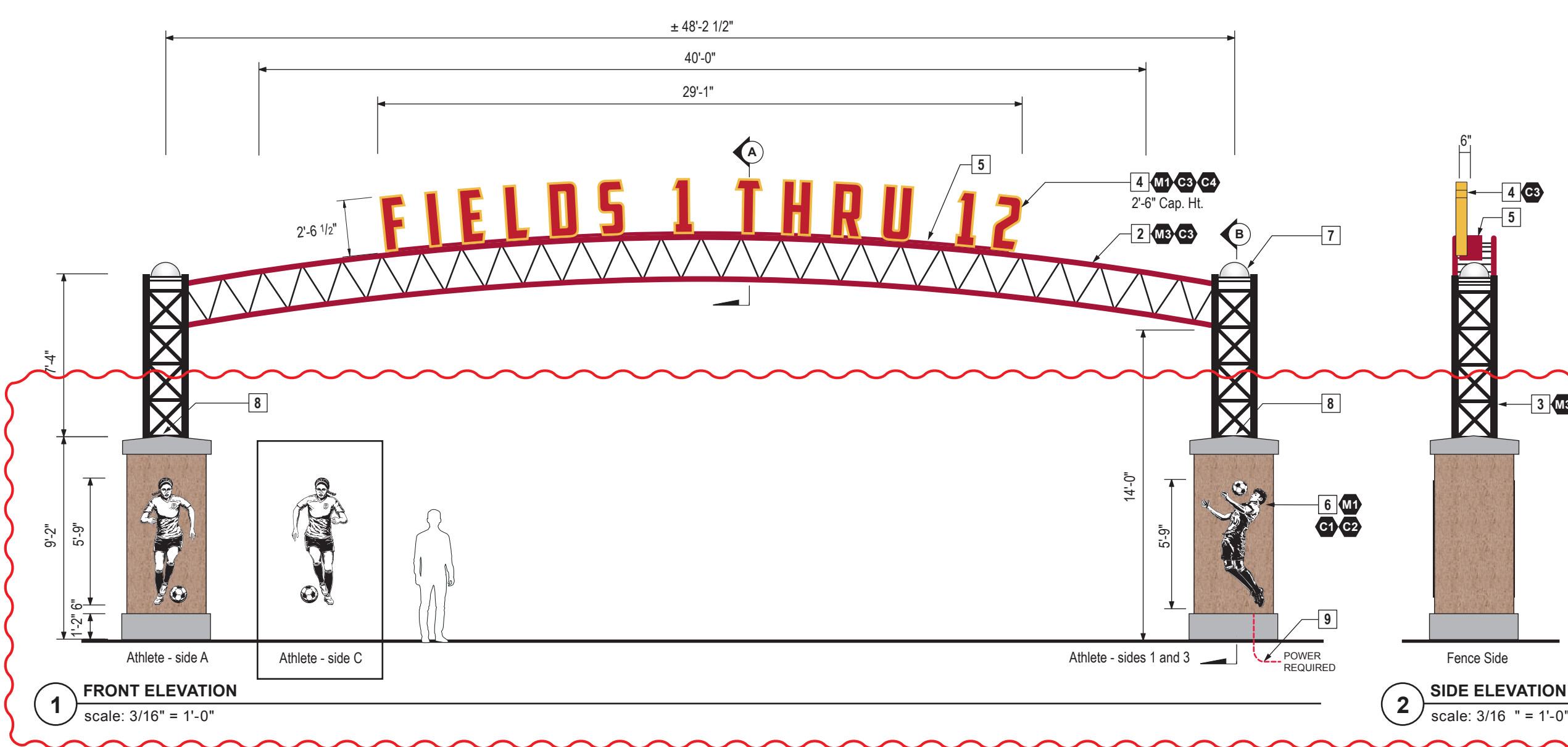
B SECTION B - THRU PILASTER  
scale: 3/8" = 1'-0"

- NOTES - SIGN TYPE A02**
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.

SIGN TYPE A02: STRUCTURAL DETAILS



3 PLAN VIEW  
scale: 3/16" = 1'-0"



1 FRONT ELEVATION  
scale: 3/16" = 1'-0"

2 SIDE ELEVATION  
scale: 3/16" = 1'-0"

- NOTES - SIGN TYPE A02**
1. COLUMN CMU & CONCRETE BASE: CMU base finish with concrete fill as required per engineering. CMU type as approved per RJM.
  2. TRELIS ARCH: Steel structure with paint finish; paint with matte UV inhibitor & anti-graffiti clear coat.
  3. TRELIS POST: Steel structure embedded into concrete column; painted.
  4. ILLUMINATED CHARACTERS: Fabricated aluminum channel letters with internal LED illumination. Face to be 3/16" thick white translucent polycarbonate face with surface applied translucent vinyl. Mount letters to fabricated raceway.
  5. RACEWAY: Fabricated aluminum raceway; painted to match trellis structure for concealment.
  6. ATHLETE IMAGE: 3/8" thick flat cut aluminum shape with paint finish and surface print graphic; edges to be eased; paint with matte UV inhibitor & anti-graffiti clear coat.
  7. TRELIS LIGHT FIXTURE: Dome type LED light fixture.
  8. ACCENT UPLIGHT: Uplight embedded LED fixture into top of plaster with translucent lens; light shines up center of trellis post/cage.
  9. POWER: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

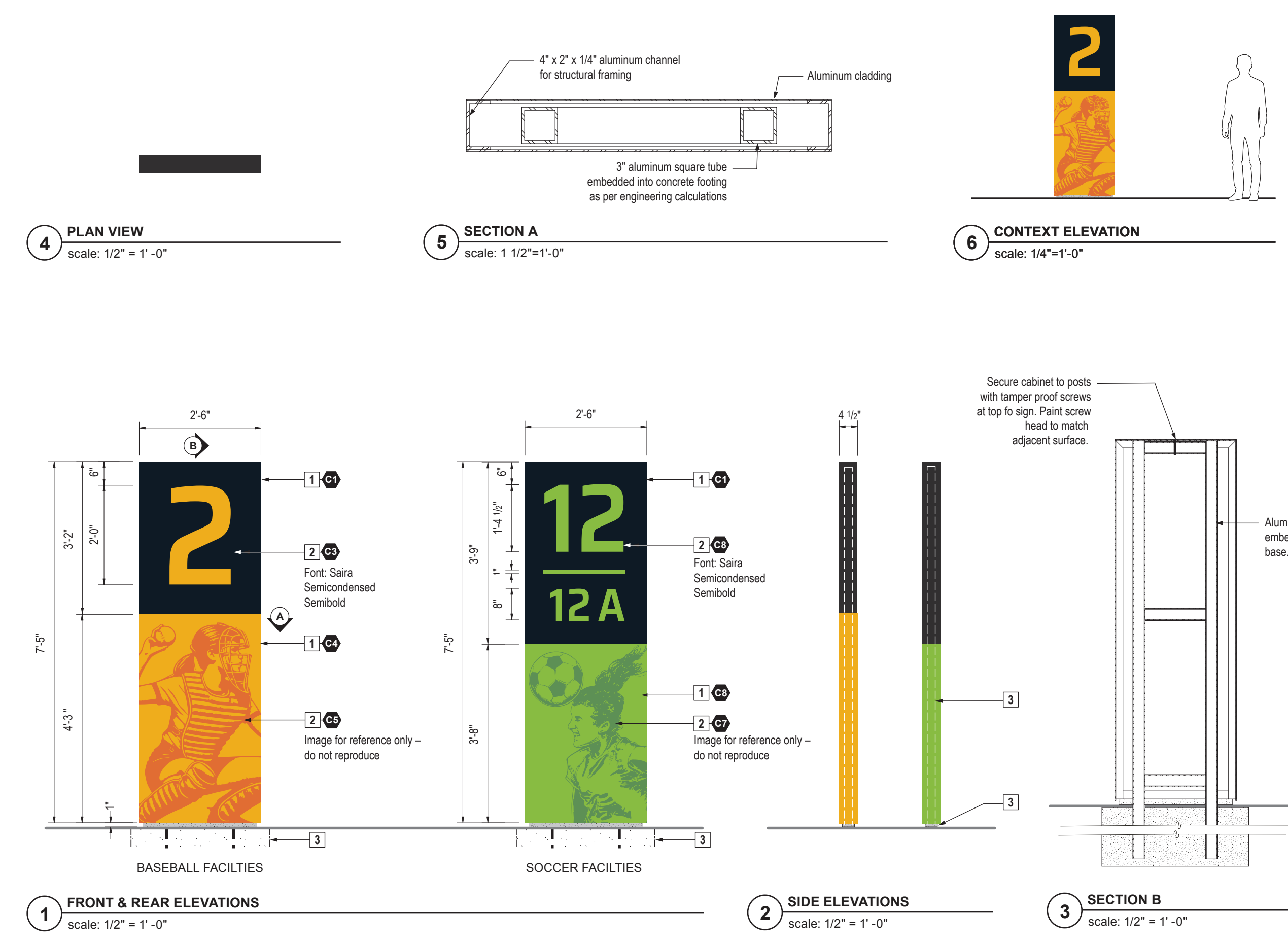
**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.

Athlete images for reference only; do not reproduce - fabricate from master art files

SIGN TYPE A02-F: GATEWAY IDENTITY



1 FRONT & REAR ELEVATIONS  
scale: 1/2" = 1'-0"

2 SIDE ELEVATIONS  
scale: 1/2" = 1'-0"

3 SECTION B  
scale: 1/2" = 1'-0"

- NOTES - SIGN TYPE A11**
1. SIGN CABINET: Fabricated cabinet of 1/8" thick aluminum; provide internal framework per structural engineer; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted aluminum sign cabinet. See message layouts provided.
  3. ATTACHMENT: Internal metal tubepole with base plate attaches to above grade raised level concrete base; structural cabinet attachment fasteners per engineering.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.
- MESSAGE LAYOUTS:** See sheet W-17



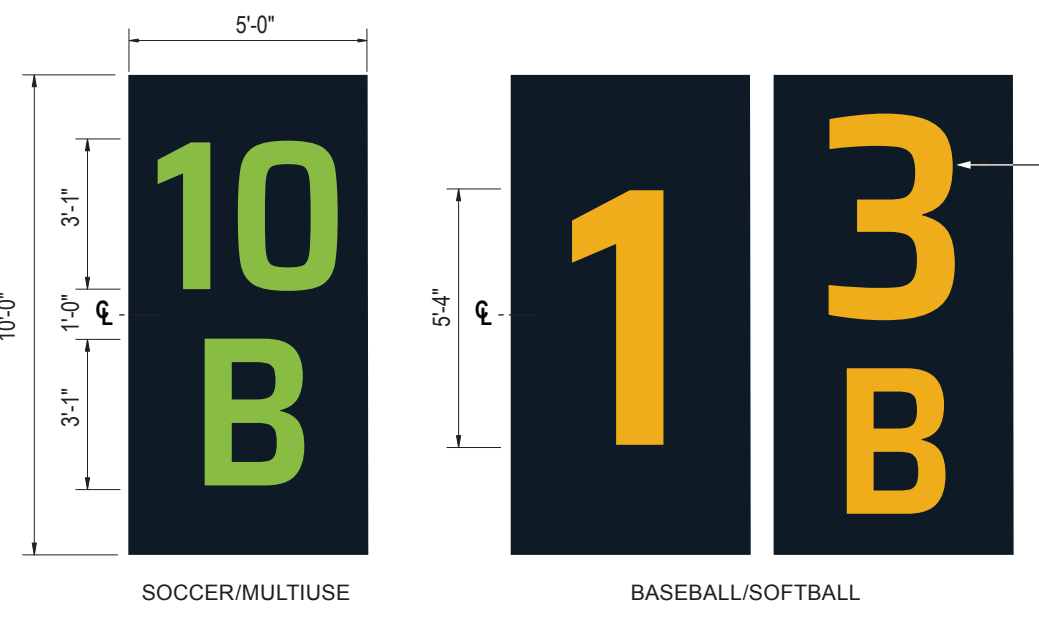
SIGN TYPE A11: FIELD IDENTITY PYLON

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BD SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

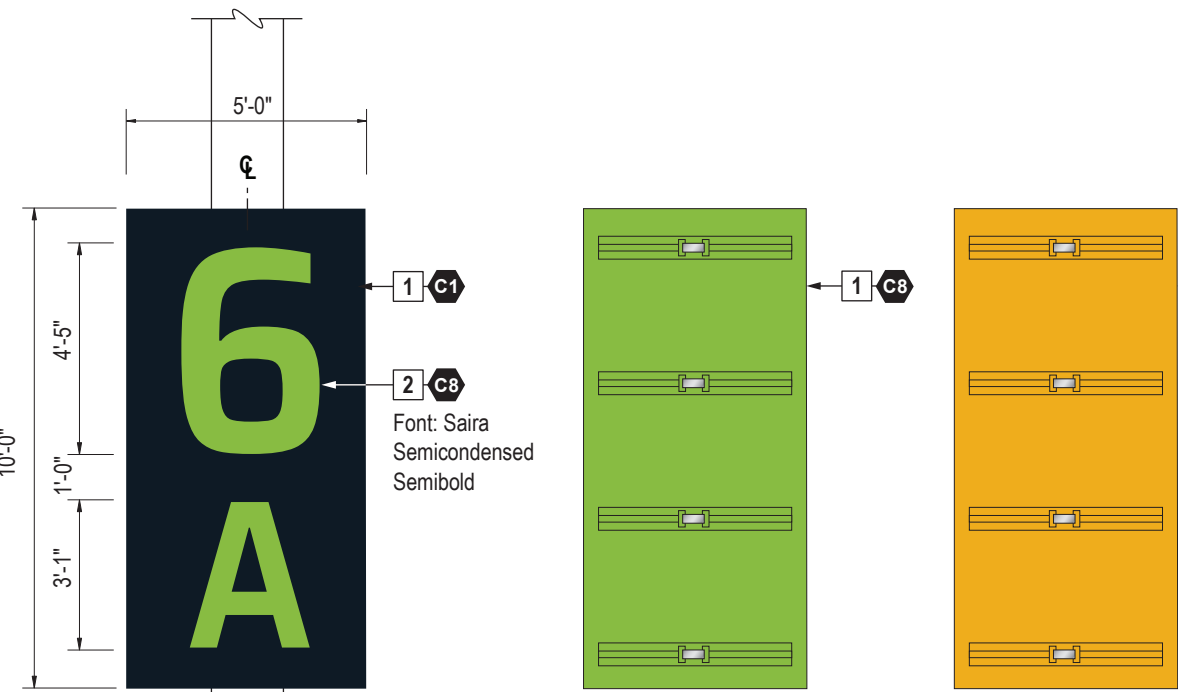
SHEET TITLE  
**SIGN TYPES DETAILS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025



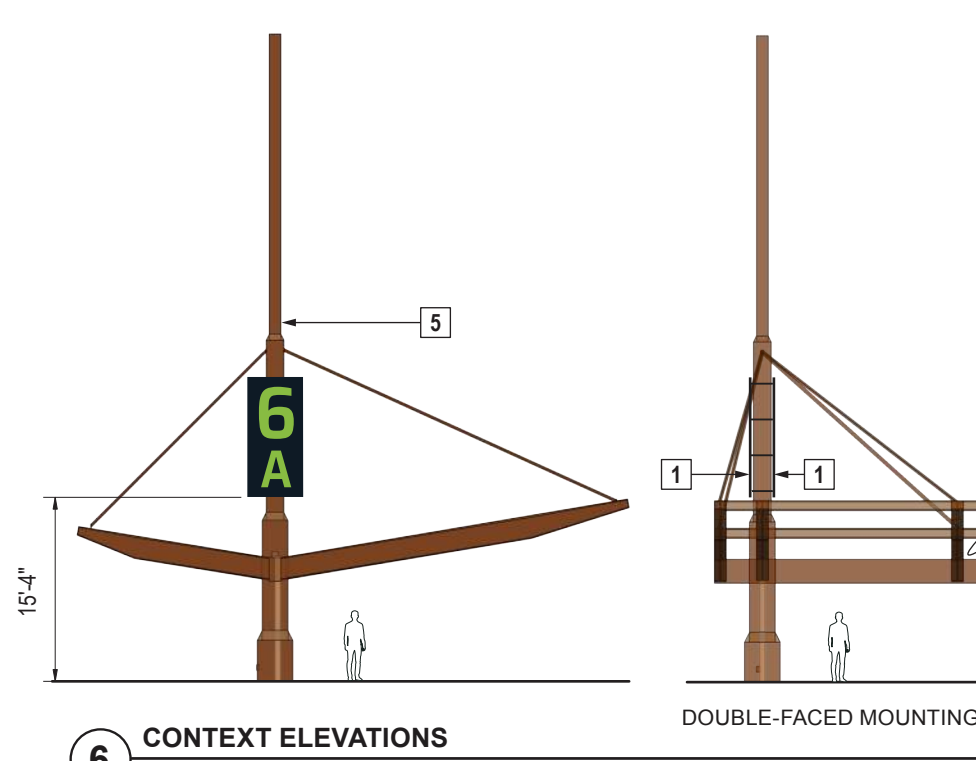


5 ADDITIONAL LAYOUTS  
scale: 1/4" = 1'-0"

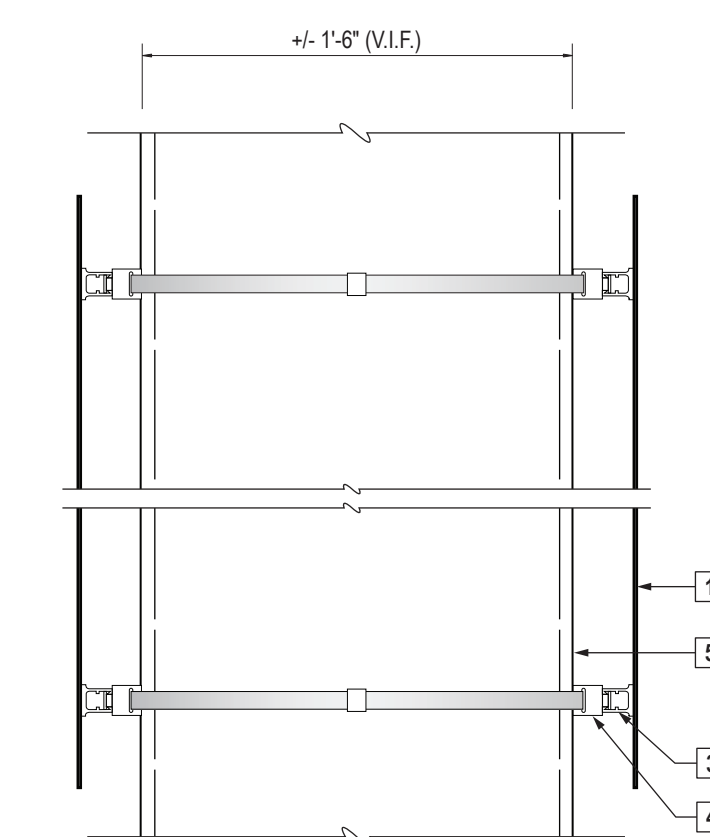


1 FRONT ELEVATION  
scale: 1/4" = 1'-0"

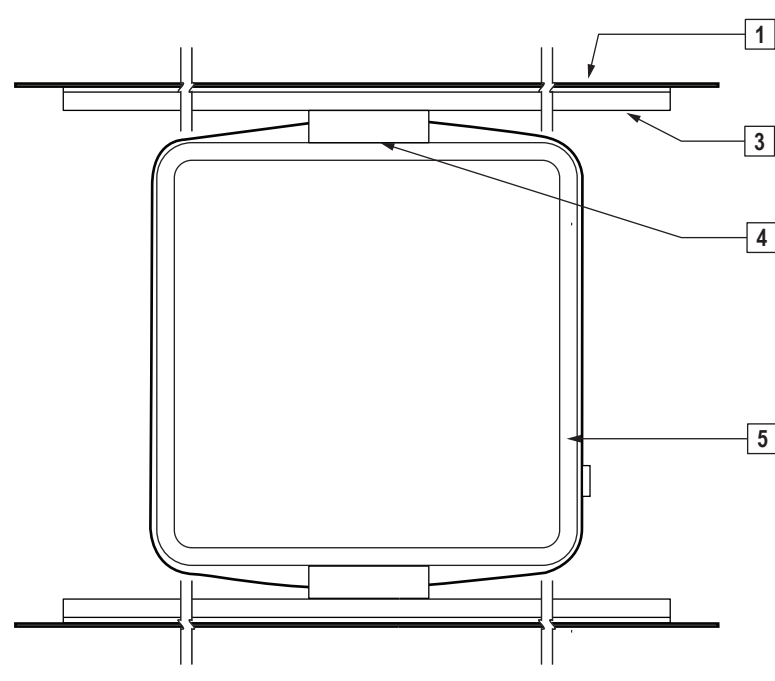
2 BACK ELEVATIONS  
scale: 1/4" = 1'-0"



6 CONTEXT ELEVATIONS  
scale: 1/16" = 1'-0"



3 SIDE ELEVATION  
scale: 1 1/2" = 1'-0"

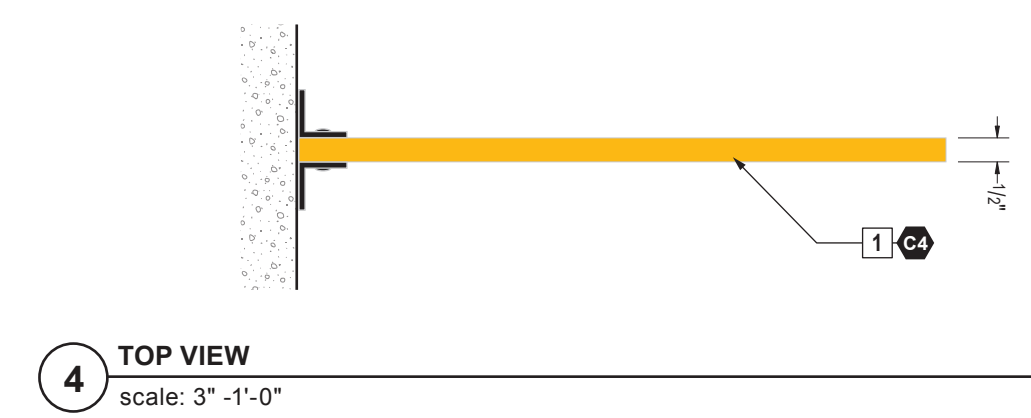


4 PLAN VIEW  
scale: 1 1/2" = 1'-0"

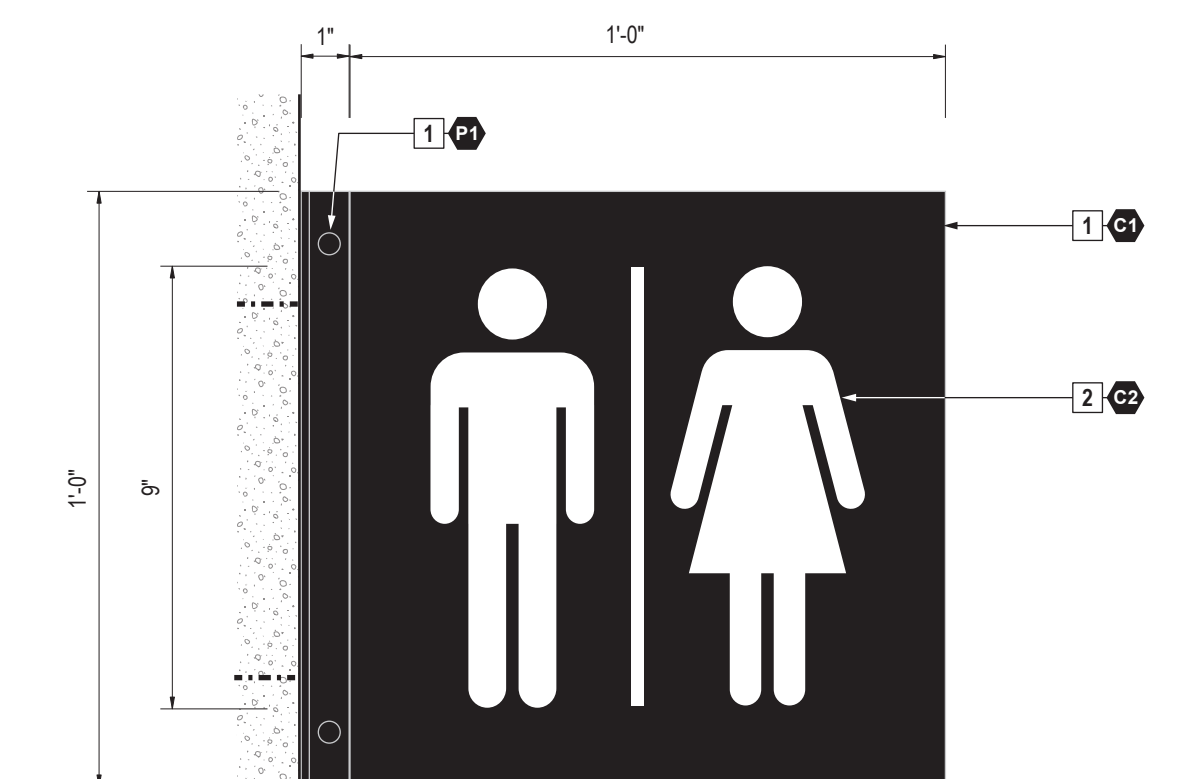
- NOTES – SIGN TYPE A13**
- SIGN PANEL: Minimum 1/8" thick flat cut aluminum panel with welded Signfix medium aluminum channel extrusion; paint with matte UV inhibitor & anti-graffiti clear coat.
  - MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted aluminum sign panel. See message layouts provided.
  - SIGN PANEL SUPPORT: Signfix universal medium aluminum channel extrusion.
  - MOUNTING: Metal channel clamp with 3/4" stainless steel straps with clamps.
  - STAGE CANOPY POST: Existing stage canopy post.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings/methods proposed with designer prior to creating shop drawings.

MESSAGE LAYOUTS: See sheet W-17

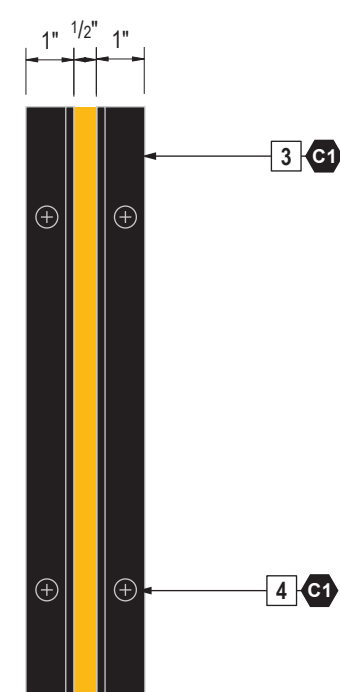
SIGN TYPE A13: FIELD IDENTITY PANEL



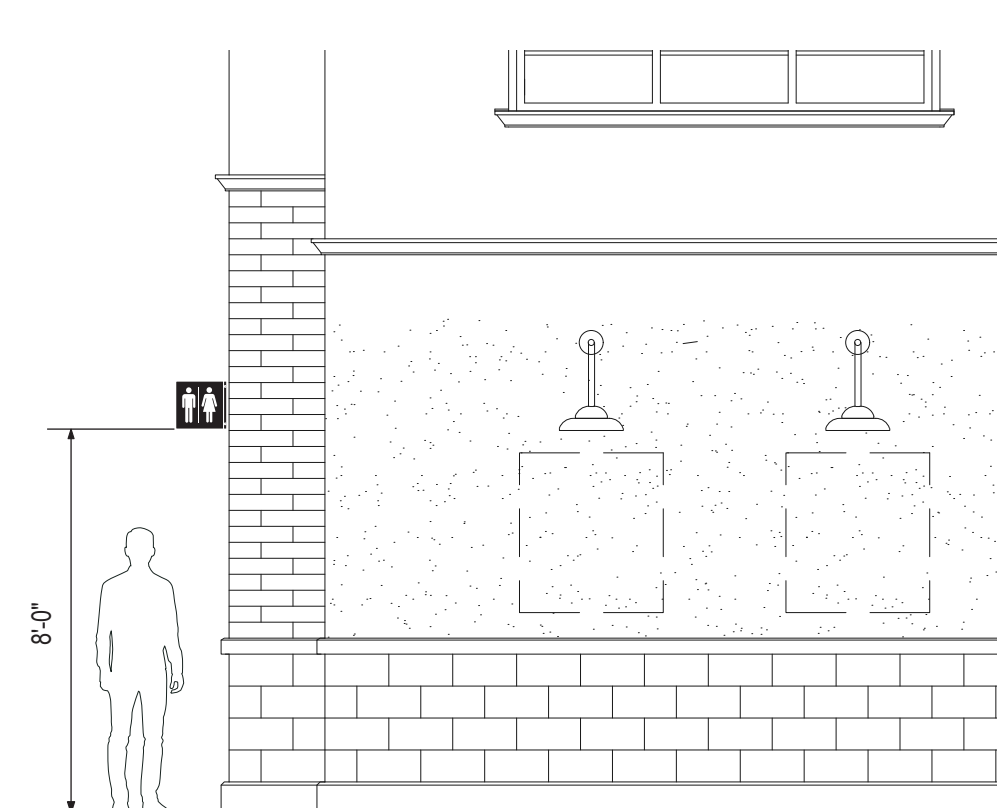
4 TOP VIEW  
scale: 3" = 1'-0"



1 FRONT ELEVATION  
scale: 3" = 1'-0"



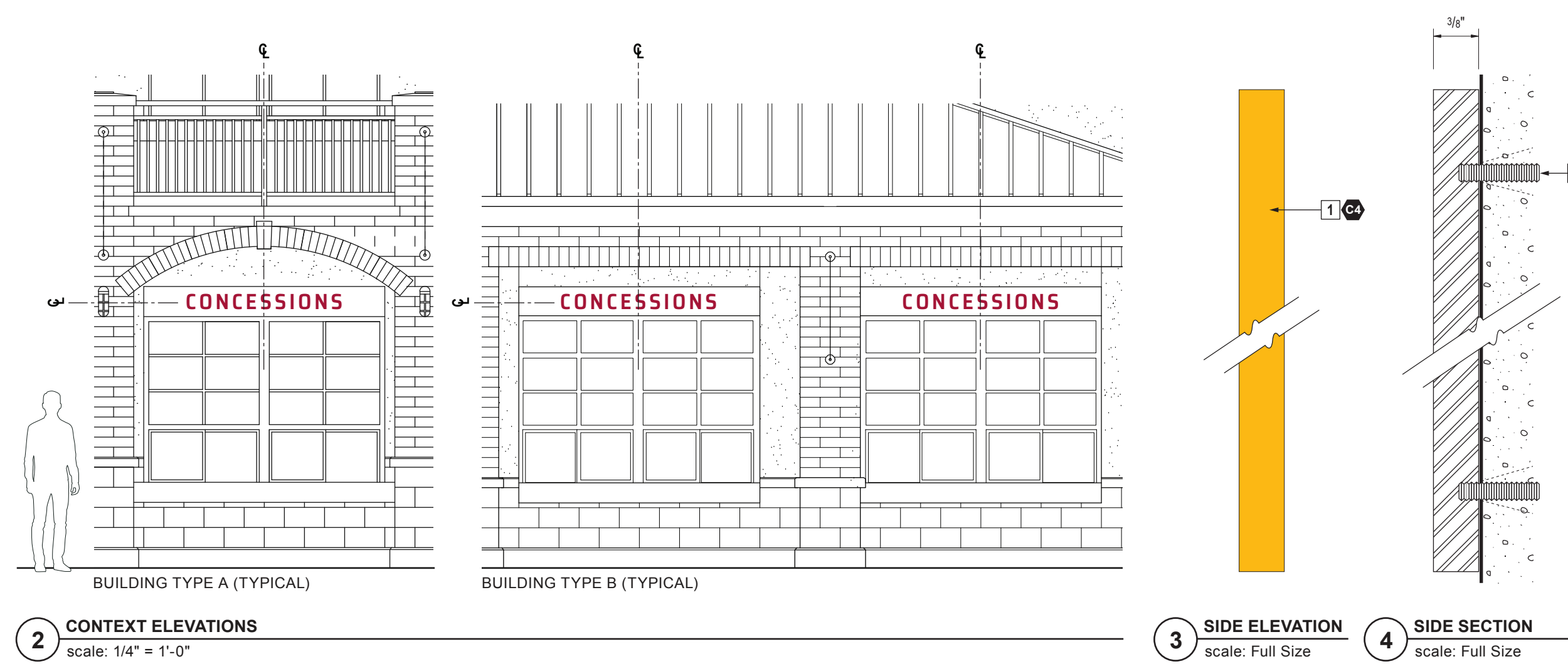
2 SIDE ELEVATION  
scale: 3" = 1'-0"



3 CONTEXT ELEVATION  
scale: 1/4" = 1'-0"

- NOTES – SIGN TYPE A14**
- FACE PANEL: 1/2" thick acrylic with paint finish sandwiched between 2 aluminum angles with mechanical fasteners. Face panel returns to have accent paint color; paint with matte UV inhibitor & anti-graffiti clear coat.
  - SYMBOLS: Direct screen print graphics to painted sign surface.
  - MOUNTING BRACKET: 1" x 1" aluminum angle with paint finish.
  - ATTACHMENT: Mechanically fastened to wall.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings/methods proposed with designer prior to creating shop drawings.

SIGN TYPE A14: RESTROOM IDENTITY BLADE

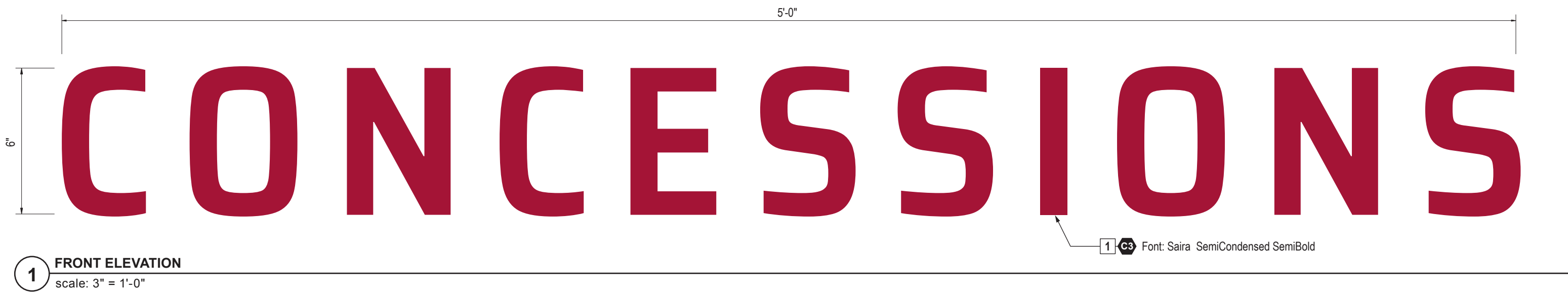


2 CONTEXT ELEVATIONS  
scale: 1/4" = 1'-0"

3 SIDE ELEVATION  
scale: Full Size

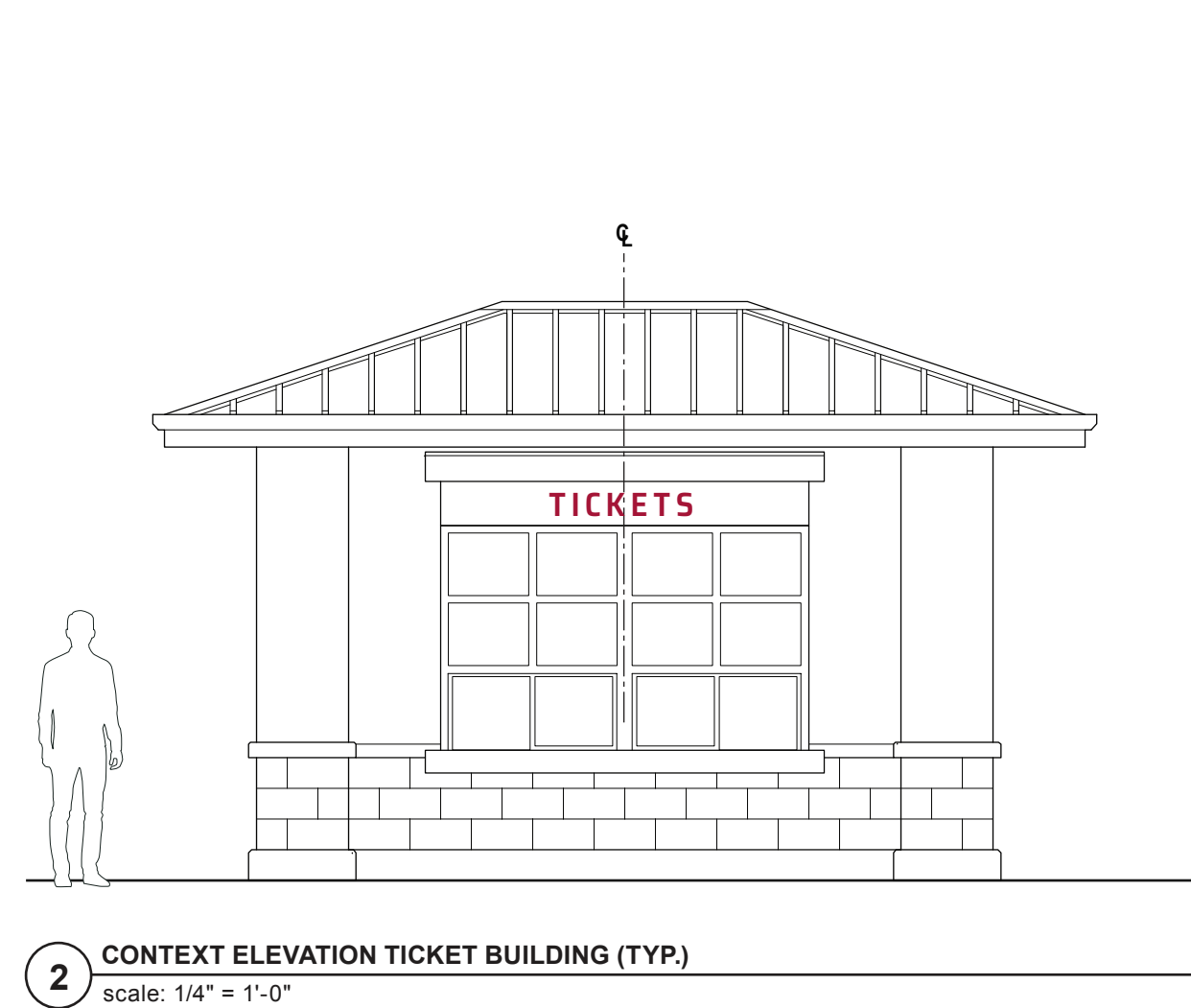
4 SIDE SECTION  
scale: Full Size

- NOTES – SIGN TYPE A15**
- SIGN MESSAGE: 3/8" thick flat cut aluminum letters with paint finish on face and accent color on returns; paint with matte UV inhibitor & anti-graffiti clear coat.
  - ATTACHMENT: Flush mount to wall with aluminum all-thread studs drilled & tapped into the rear of each letterform (minimum of 2 studs per form). Fabricator to predrill hole locations with a mask; fill each penetration with clear silicone and provide VHB tape and clear silicone at the back of each letterform before inserting studs into the wall. Wipe away any excess silicone immediately after installation. Fabricator to confirm final location with Architect/Owner.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings/methods proposed with designer prior to creating shop drawings.

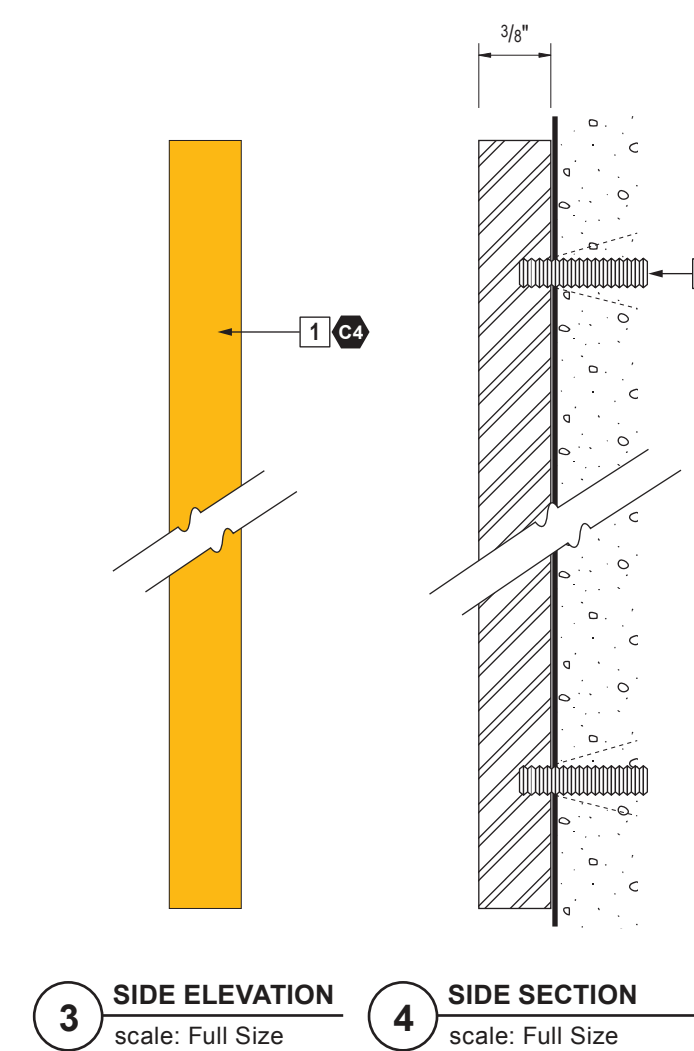


1 FRONT ELEVATION  
scale: 3" = 1'-0"

SIGN TYPE A15: CONCESSIONS BUILDING IDENTITY



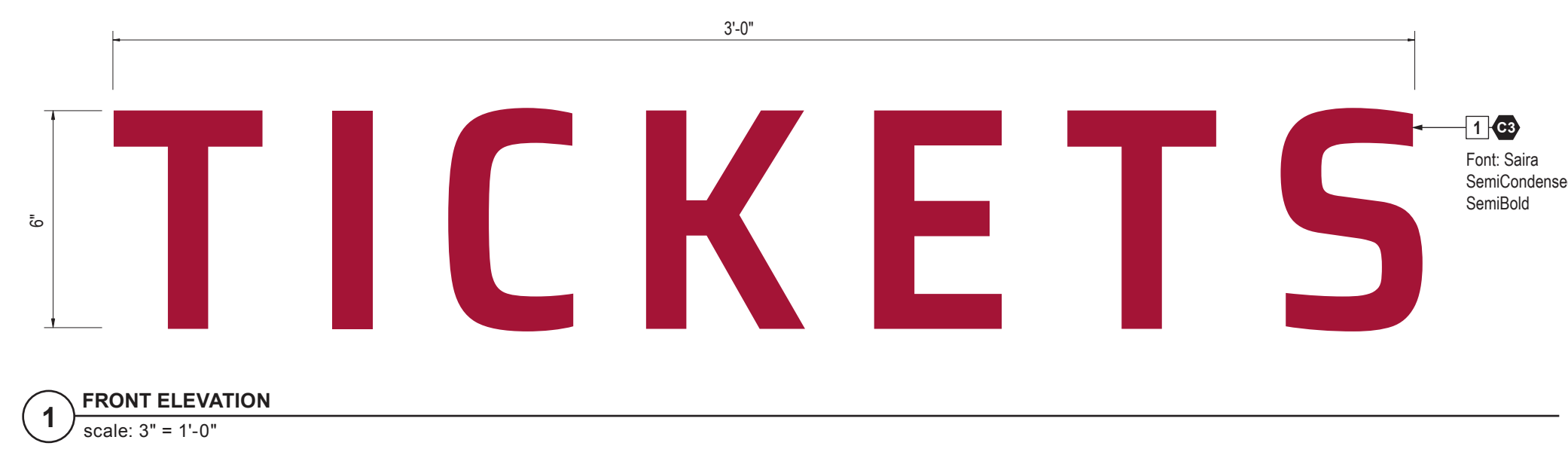
2 CONTEXT ELEVATION TICKET BUILDING (TYP.)  
scale: 1/4" = 1'-0"



3 SIDE ELEVATION  
scale: Full Size

4 SIDE SECTION  
scale: Full Size

- NOTES – SIGN TYPE A16**
- SIGN MESSAGE: 3/8" thick flat cut aluminum letters with paint finish on face and accent color on returns; paint with matte UV inhibitor & anti-graffiti clear coat.
  - ATTACHMENT: Flush mount to wall with aluminum all-thread studs drilled & tapped into the rear of each letterform (minimum of 2 studs per form). Fabricator to predrill hole locations with a mask; fill each penetration with clear silicone and provide VHB tape and clear silicone at the back of each letterform before inserting studs into the wall. Wipe away any excess silicone immediately after installation. Fabricator to confirm final location with Architect/Owner.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings/methods proposed with designer prior to creating shop drawings.



1 FRONT ELEVATION  
scale: 3" = 1'-0"

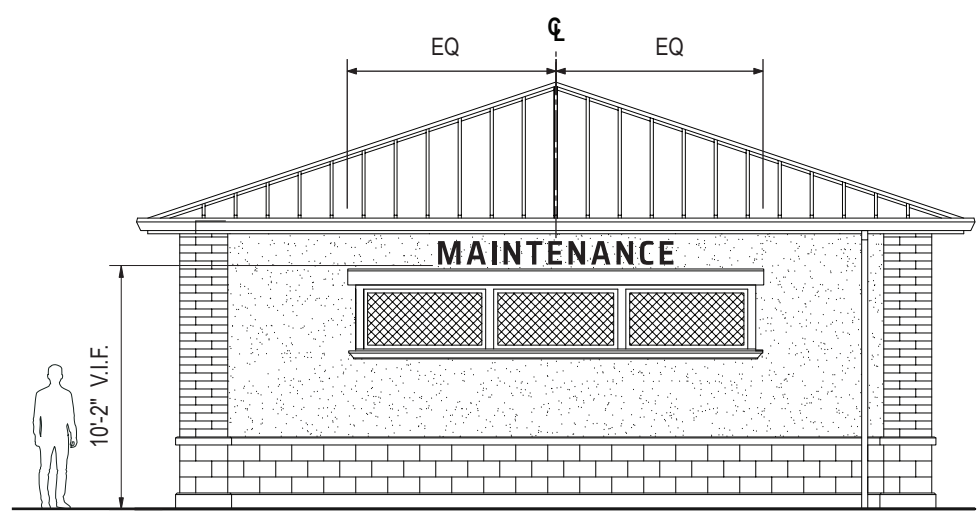
SIGN TYPE A16: TICKE BUILDING IDENTITY



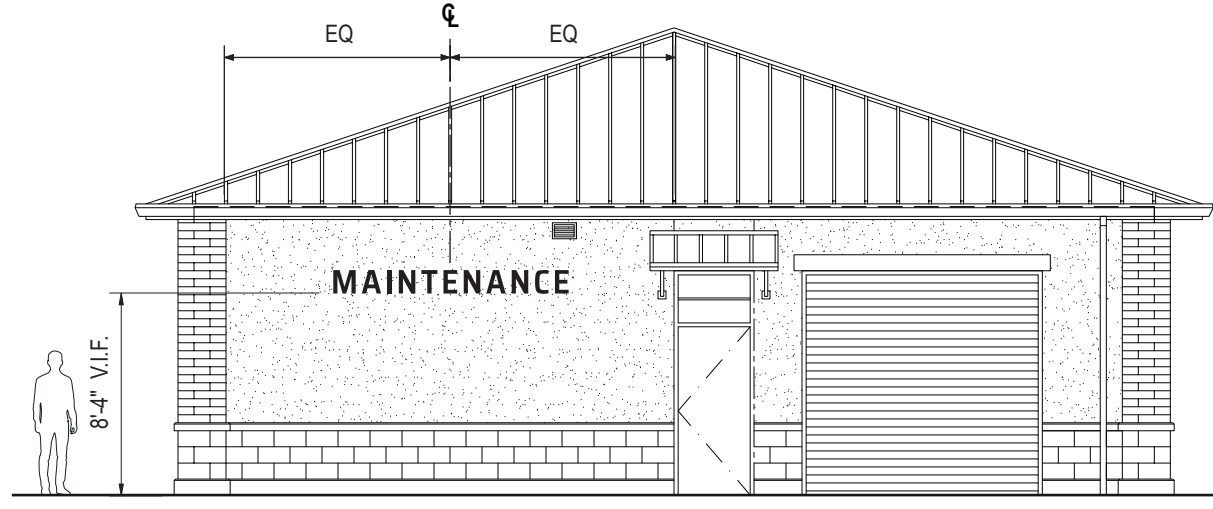
REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

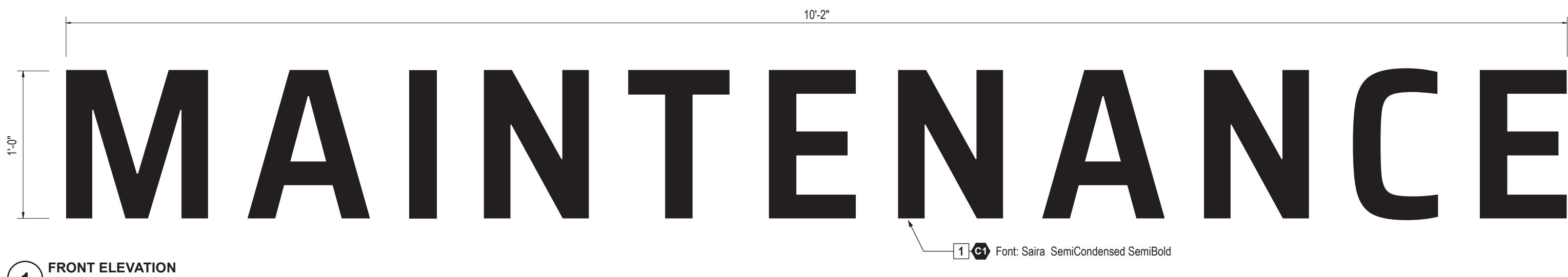




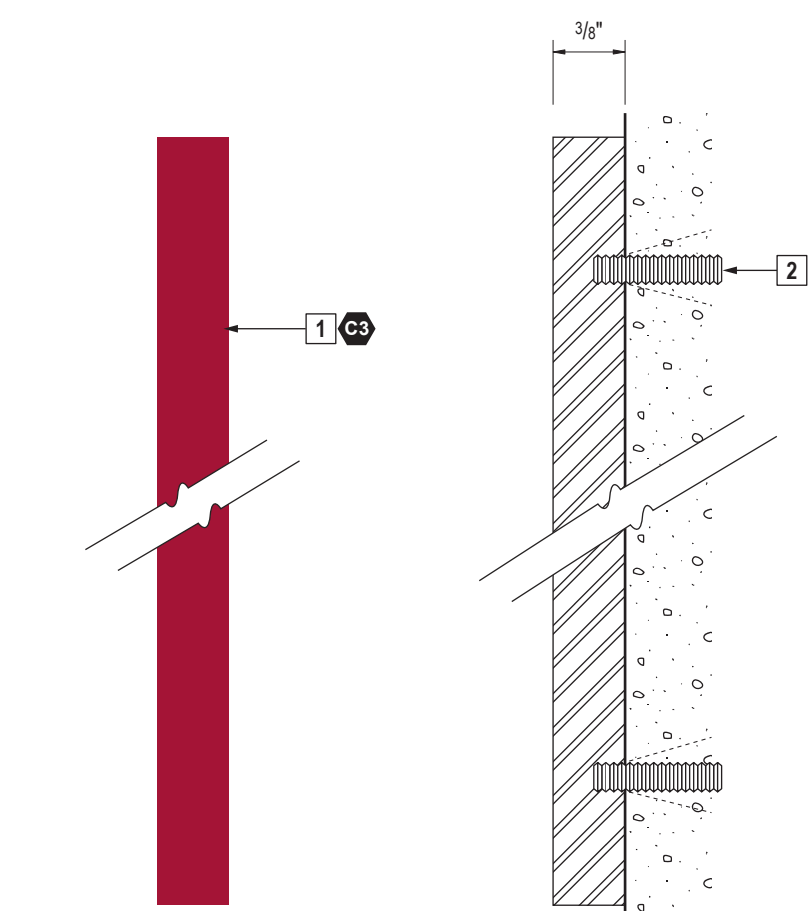
3 CONTEXT ELEVATION SMALL BUILDING - NORTH  
scale: 1/8" = 1'-0"



2 CONTEXT ELEVATION LARGE BUILDING - WEST  
scale: 1/8" = 1'-0"



1 FRONT ELEVATION  
scale: 1-1/2" = 1'-0"



4 SIDE ELEVATION  
scale: Full Size

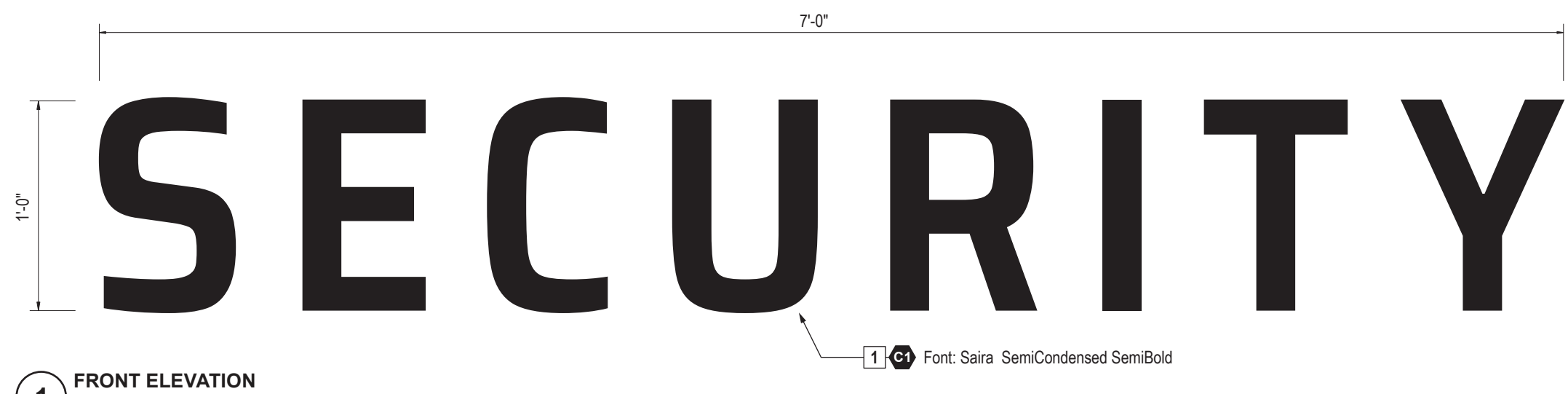
5 SIDE SECTION  
scale: Full Size

- NOTES – SIGN TYPE A16**
1. SIGN MESSAGE: 3/8" thick flat cut aluminum letters with paint finish on face and accent color on returns; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. ATTACHMENT: Flush mount to wall with aluminum all-thread studs drilled & tapped into the rear of each letterform (minimum of 2 studs per form). Fabricator to predrill hole locations with a mask. Fill each penetration with clear silicone and provide VHB tape and clear silicone at the back of each letterform before inserting studs into the wall. Wipe away any excess silicone immediately after installation. Fabricator to confirm final location with Architect/Owner.

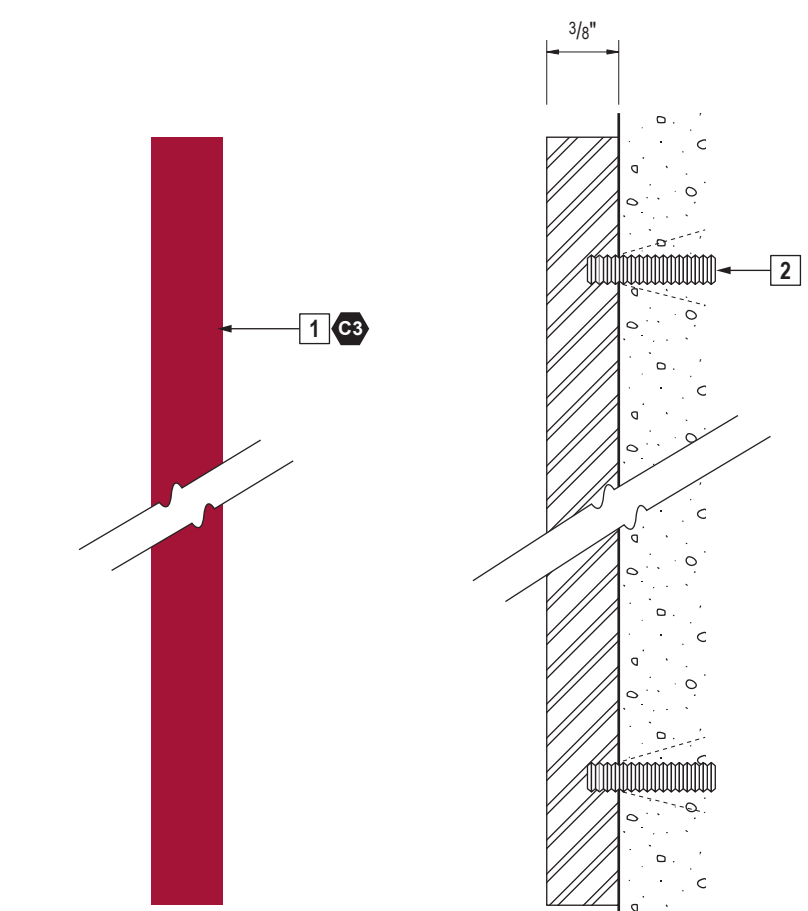
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.



2 CONTEXT ELEVATION SECURITY BUILDING - SOUTH  
scale: 1/8" = 1'-0"



1 FRONT ELEVATION  
scale: 1-1/2" = 1'-0"



3 SIDE ELEVATION  
scale: Full Size

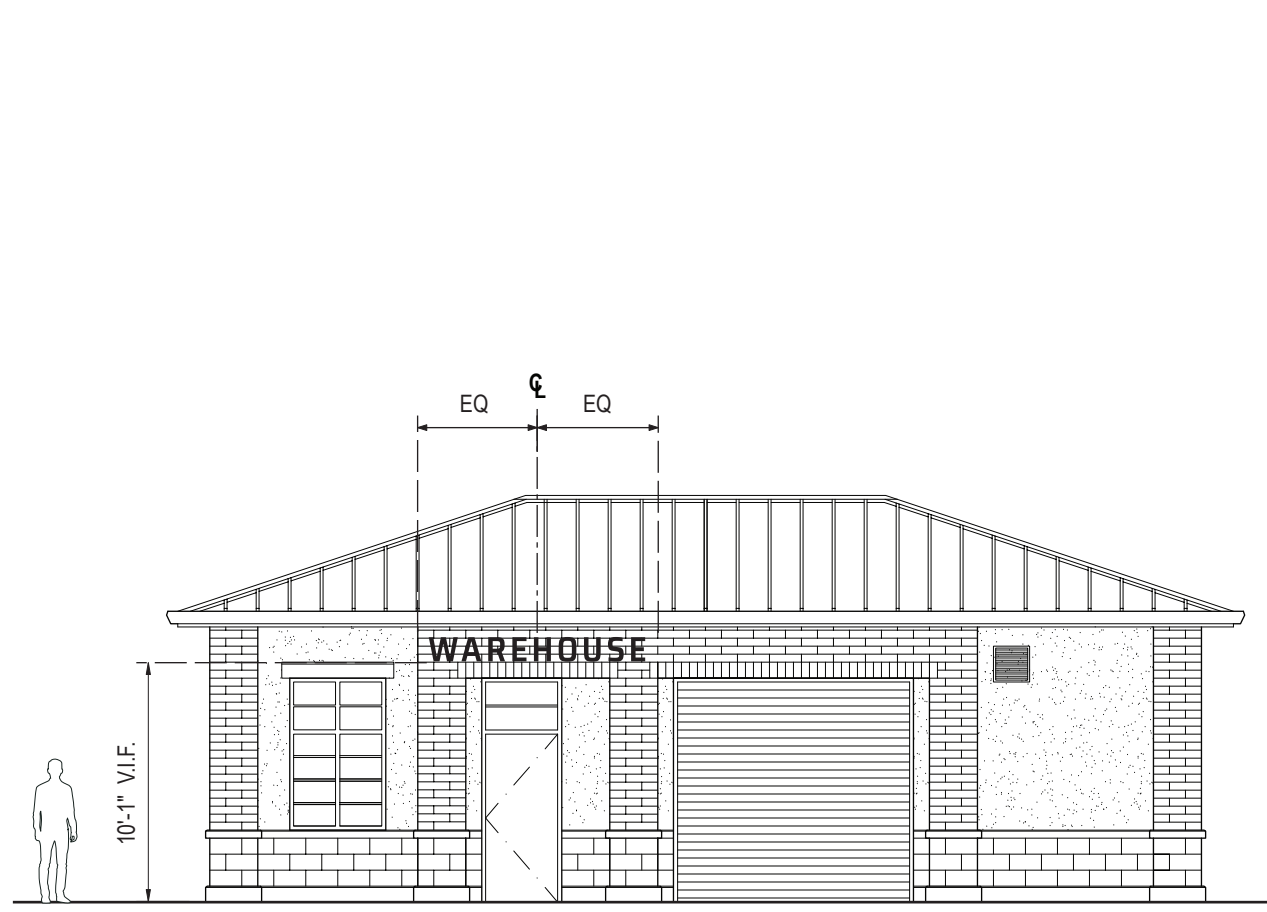
4 SIDE SECTION  
scale: Full Size

- NOTES – SIGN TYPE A16**
1. SIGN MESSAGE: 3/8" thick flat cut aluminum letters with paint finish on face and accent color on returns; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. ATTACHMENT: Flush mount to wall with aluminum all-thread studs drilled & tapped into the rear of each letterform (minimum of 2 studs per form). Fabricator to predrill hole locations with a mask. Fill each penetration with clear silicone and provide VHB tape and clear silicone at the back of each letterform before inserting studs into the wall. Wipe away any excess silicone immediately after installation. Fabricator to confirm final location with Architect/Owner.

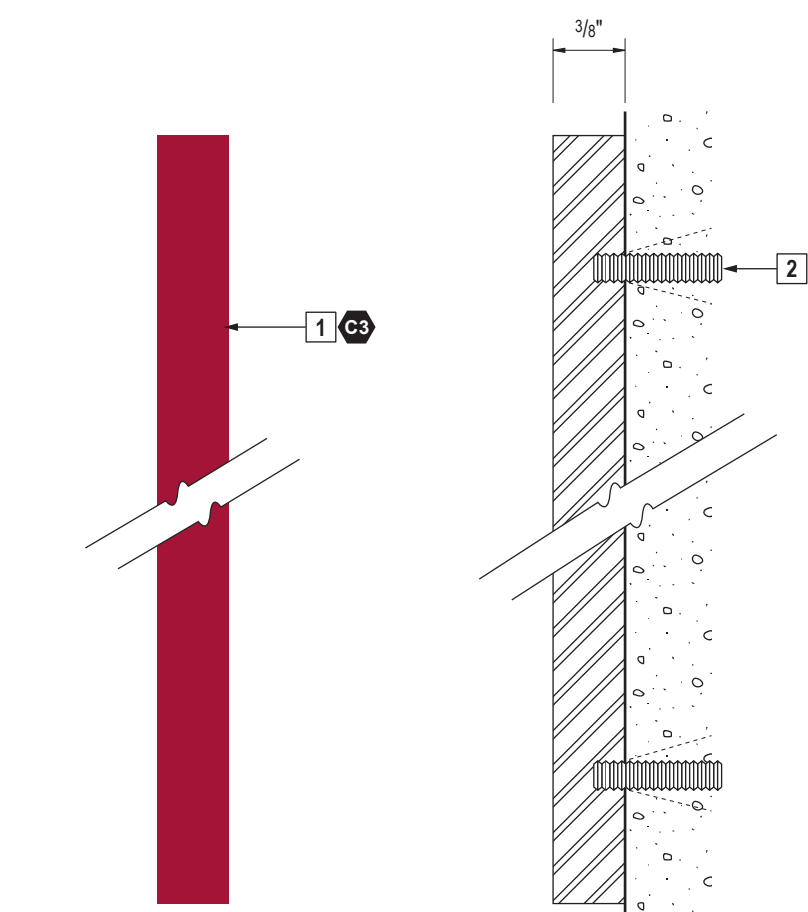
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.

SIGN TYPE A16: MAINTENANCE BUILDING IDENTITY

SIGN TYPE A16: SECURITY BUILDING IDENTITY



2 CONTEXT ELEVATION  
scale: 1/8" = 1'-0"



3 SIDE ELEVATION  
scale: Full Size

4 SIDE SECTION  
scale: Full Size

- NOTES – SIGN TYPE A16**
1. SIGN MESSAGE: 3/8" thick flat cut aluminum letters with paint finish on face and accent color on returns; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. ATTACHMENT: Flush mount to wall with aluminum all-thread studs drilled & tapped into the rear of each letterform (minimum of 2 studs per form). Fabricator to predrill hole locations with a mask. Fill each penetration with clear silicone and provide VHB tape and clear silicone at the back of each letterform before inserting studs into the wall. Wipe away any excess silicone immediately after installation. Fabricator to confirm final location with Architect/Owner.

- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.



1 FRONT ELEVATION  
scale: 1-1/2" = 1'-0"

SIGN TYPE A16: WAREHOUSE BUILDING IDENTITY

• THIS SPACE INTENTIONALLY BLANK •



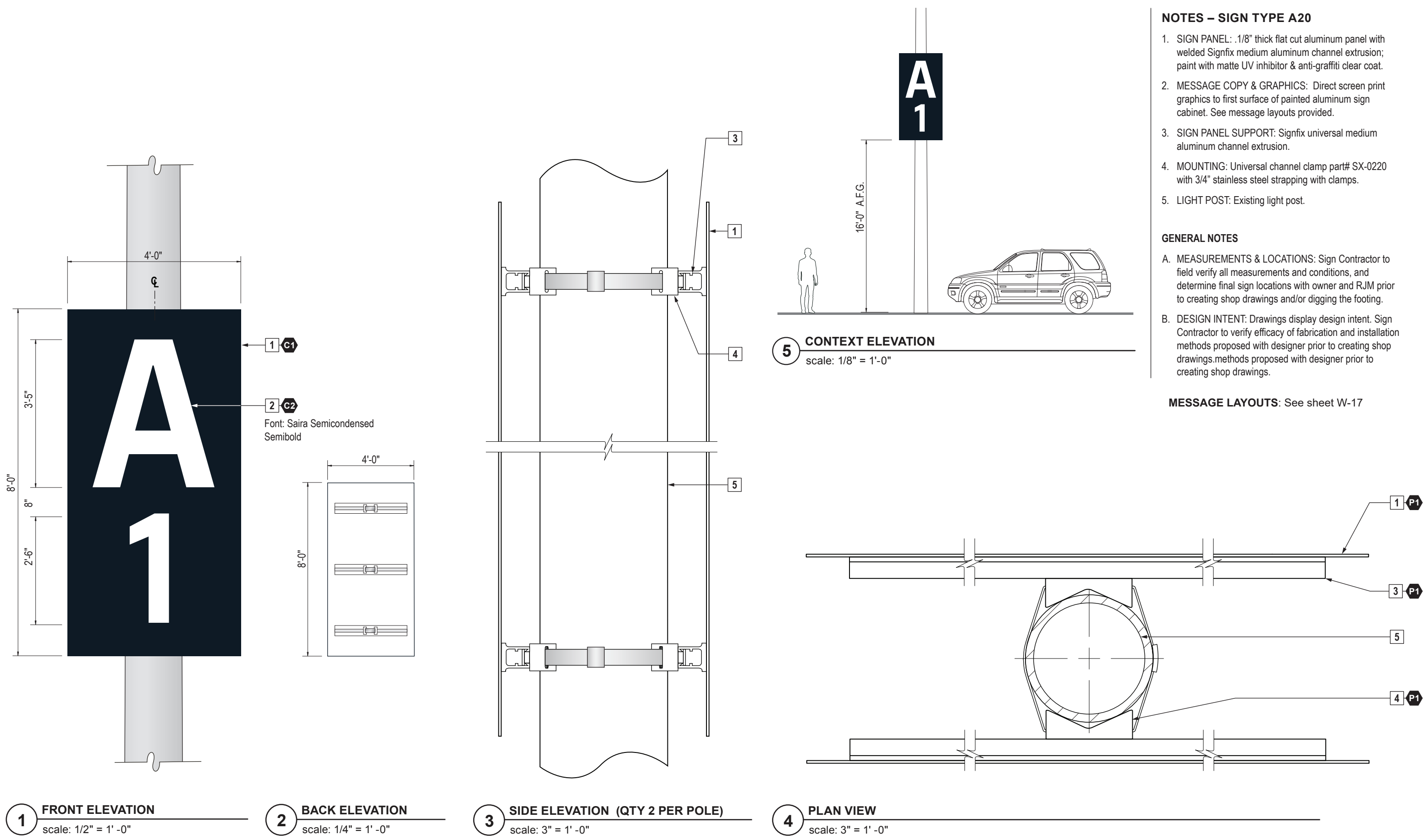
REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN TYPES  
DETAILS**

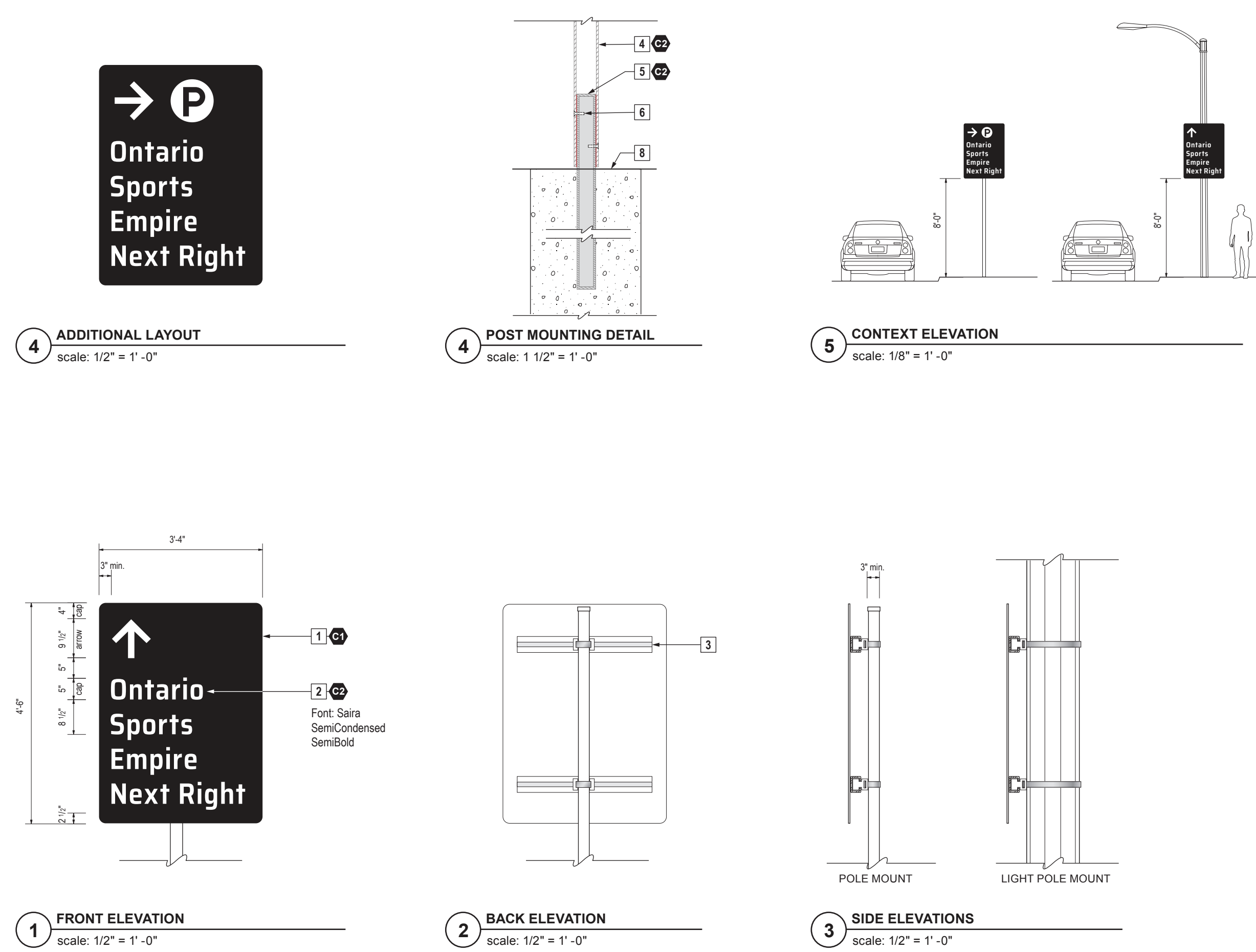
JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-06**

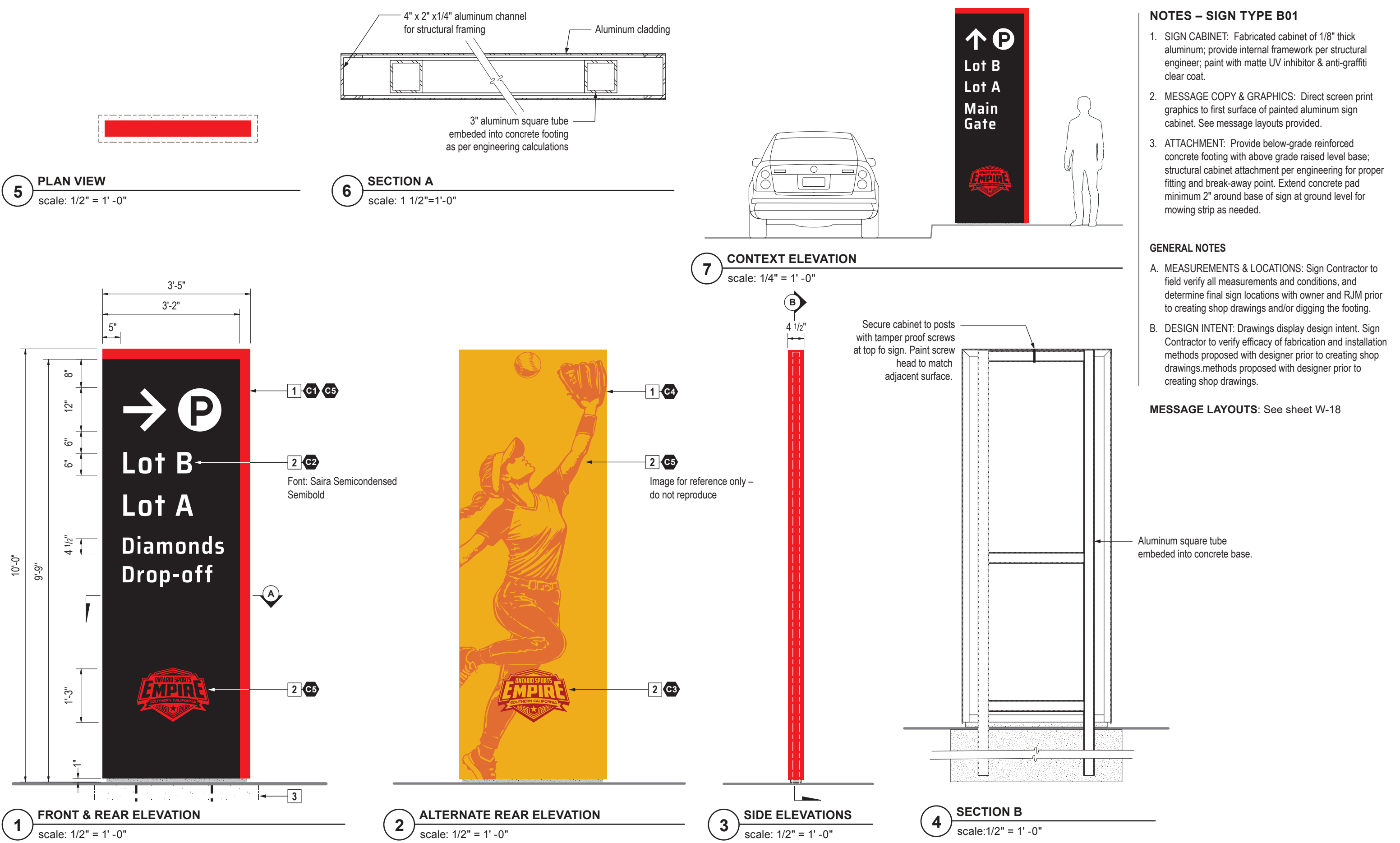




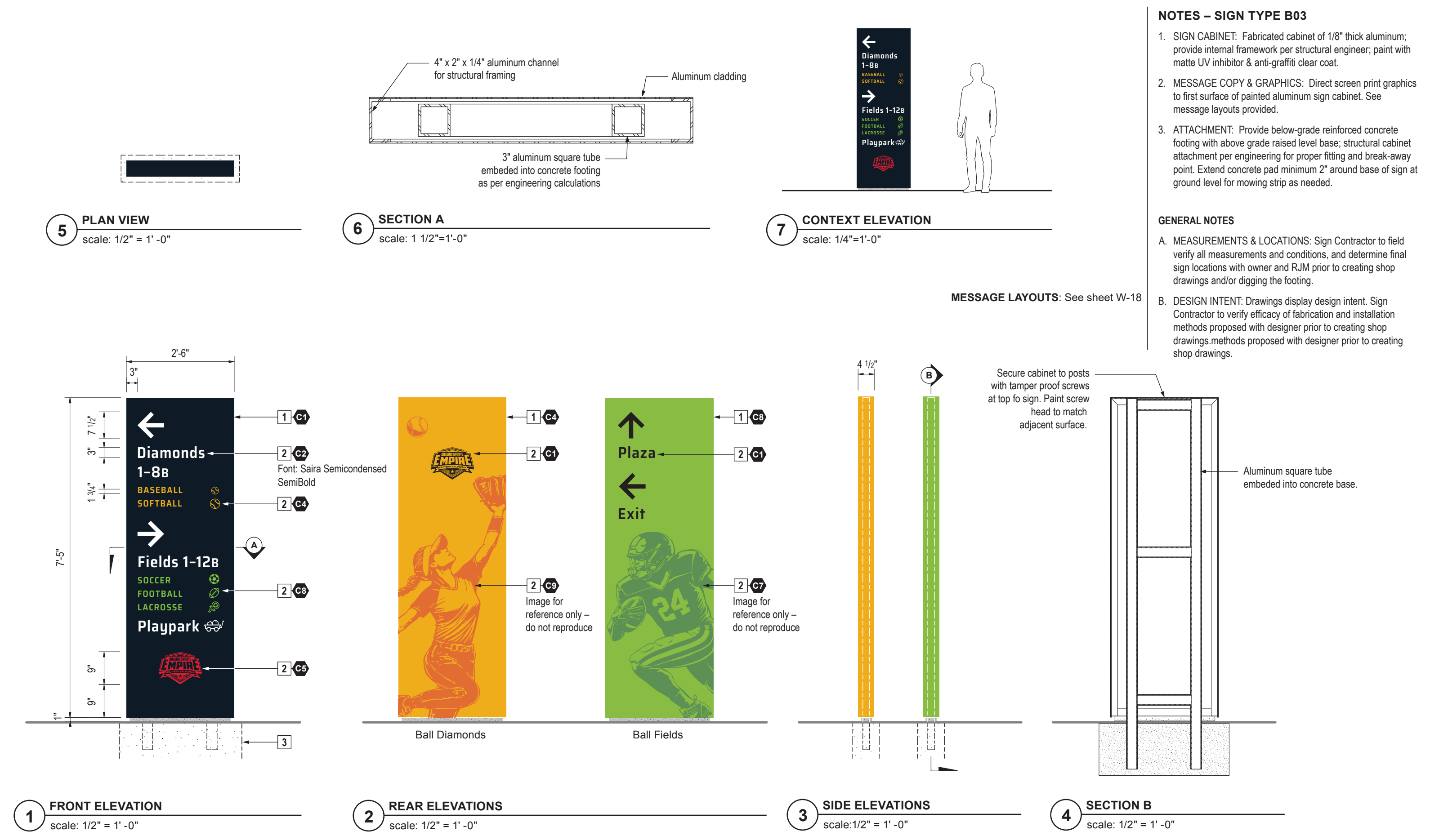
SIGN TYPE A20: PARKING LOT IDENTITY PANEL



SIGN TYPE B02: VEHICLE DIRECTION PANEL



SIGN TYPE B01: VEHICLE DIRECTION PYLON



SIGN TYPE B03: PEDESTRIAN DIRECTION PYLON

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BD SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

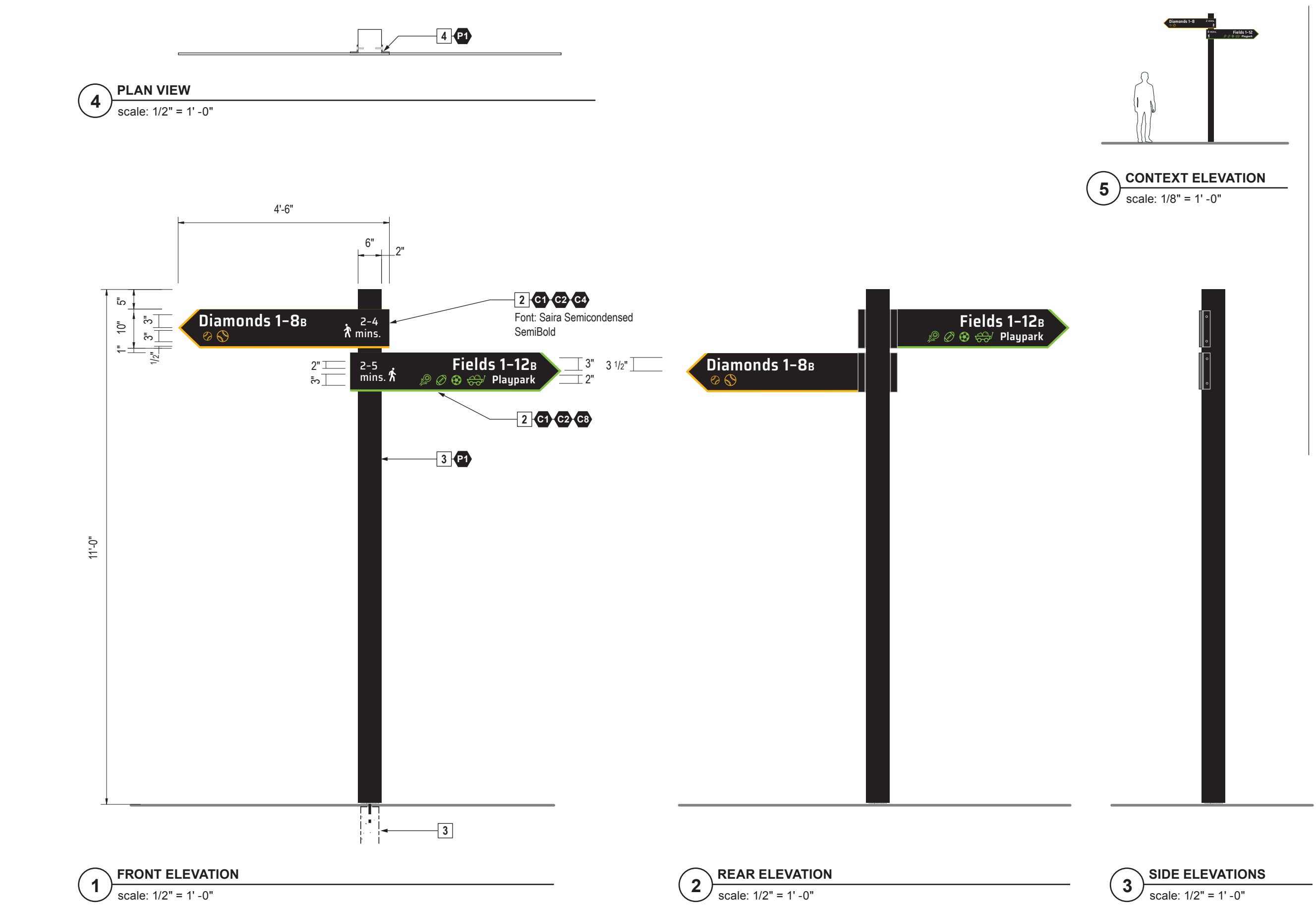
SHEET TITLE  
**SIGN TYPES  
DETAILS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-07**

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS  
BEFORE YOU DIG

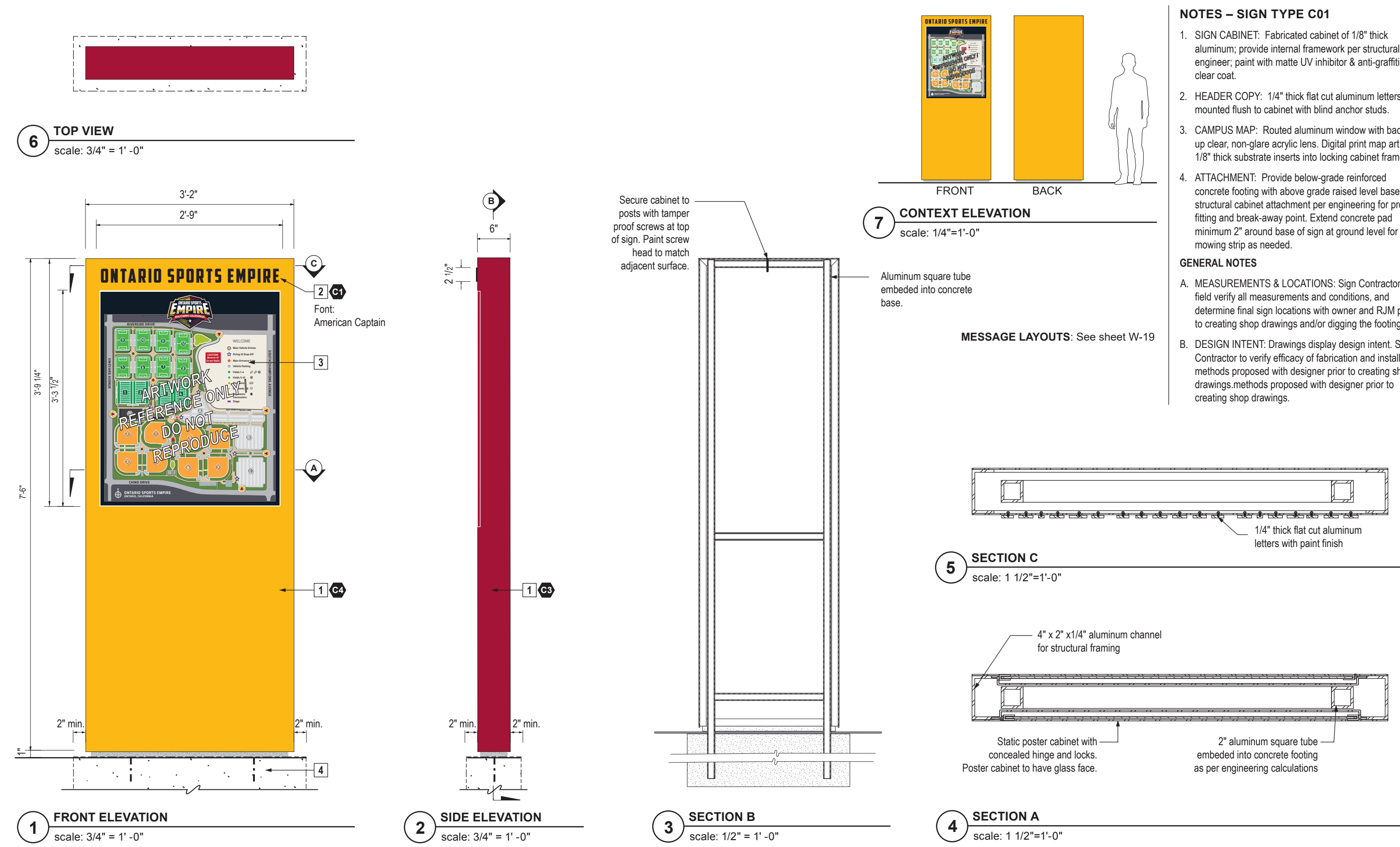




- NOTES – SIGN TYPE B04**
1. MESSAGE PANEL: 1/2" thick flat cut aluminum panel with paint finish, all with accent color; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted sign face. See message layouts provided.
  3. POST: 6" aluminum square post with top capped and paint finish. Embedment into concrete per engineering calculations. Post shall receive zinc thermal-sprayed metallized primer.
  4. MESSAGE PANEL ATTACHMENT: Aluminum angles welded to the back of message panels. Mechanically attach welded angles to post with tamper proof flat head mechanical fasteners. Paint screw heads to match adjacent surface.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.
- MESSAGE LAYOUTS: See sheet W-18

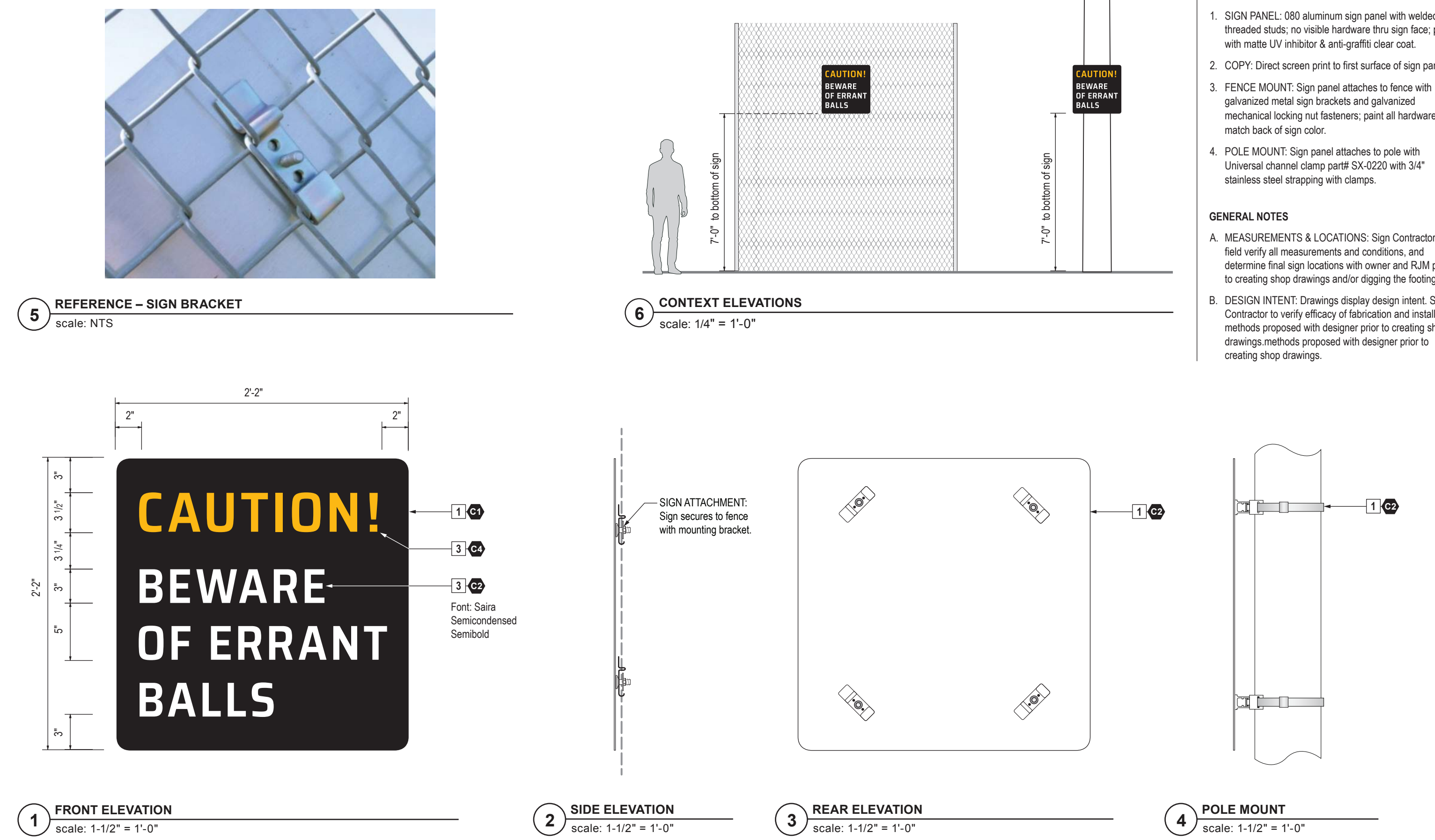
SIGN TYPE B04: PEDESTRIAN DIRECTION POLE

• THIS SPACE INTENTIONALLY BLANK •



- NOTES – SIGN TYPE C01**
1. SIGN CABINET: Fabricated cabinet of 18" thick aluminum; provide internal framework per structural engineer; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. HEADER COPY: 1 1/4" thick flat cut aluminum letters mounted flush to cabinet with blind anchor studs.
  3. CAMPUS MAP: Routed aluminum window with backed up clear, non-glare acrylic lens. Digital print map art on 1/8" thick substrate inserts into looking cabinet frame.
  4. ATTACHMENT: Provide below-grade reinforced concrete footing with above grade raised level base; structural cabinet attachment per engineering for proper fitting and break-away point. Extend concrete pad minimum 2' around base of sign at ground level for mowing strip as needed.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.
- MESSAGE LAYOUTS: See sheet W-19

SIGN TYPE C01: PEDESTRIAN INFORMATION PYLON



- NOTES – SIGN TYPE C02**
1. SIGN PANEL: 080 aluminum sign panel with welded threaded studs; no visible hardware thru sign face; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. COPY: Direct screen print to first surface of sign panel.
  3. FENCE MOUNT: Sign panel attaches to fence with galvanized metal sign brackets and galvanized mechanical locking nut fasteners; paint all hardware to match back of sign color.
  4. POLE MOUNT: Sign panel attaches to pole with Universal channel clamp part# SX-0220 with 3/4" stainless steel strapping with clamps.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.

SIGN TYPE C02: ERRANT BALLS CAUTION

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN TYPES  
DETAILS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-08**

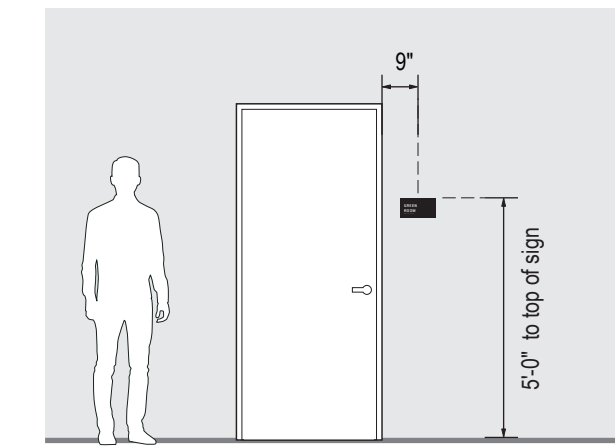




3 TOP VIEW  
scale: 1:2



1 FRONT ELEVATIONS  
scale: 1:2



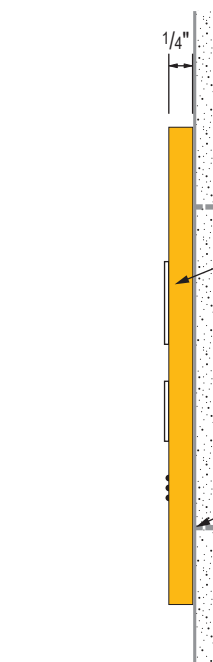
4 CONTEXT ELEVATION  
scale: 1/4" = 1'-0"

- NOTES – SIGN TYPE D03**
1. FACE PANEL: Machined metal, (Black), return edges painted (OSE Gold), paint with matte UV inhibitor & anti-graffiti clear coat.
  2. TACTILE COPY: Integrated 1/32" thick raised characters (Bright White, matte finish).
  3. BRAILLE COPY: Integrated Contracted Grade 2 Braille; (Black, matte finish).
  4. ATTACHMENT: Sign mounts flush to vertical surface with studs and VHB tape and silicone adhesive for permanent bond.

**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.



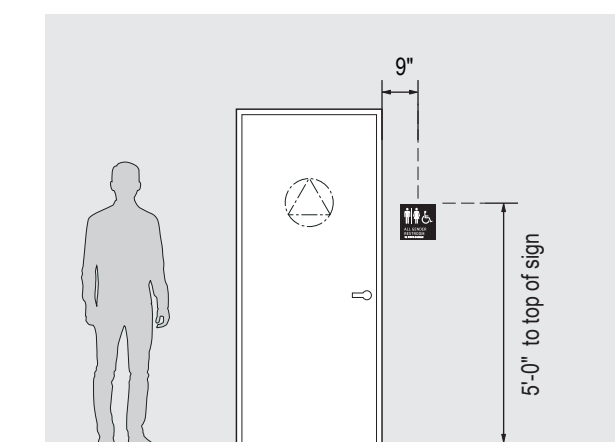
2 SIDE ELEVATION  
scale: 1:2

SIGN TYPE D03: ADA ROOM IDENTITY

4 TOP VIEW  
scale: 1:2



1 FRONT ELEVATION  
scale: 1:2



5 CONTEXT ELEVATION  
scale: 1/4" = 1'-0"

- NOTES – SIGN TYPES D05, 06, 07**
1. FACE PANEL: Machined metal, (Black), return edges painted (OSE Gold), paint with matte UV inhibitor & anti-graffiti clear coat.
  2. TACTILE COPY: Integrated 1/32" thick raised characters (Bright White, matte finish).
  3. BRAILLE COPY: Integrated Contracted Grade 2 Braille; (Black, matte finish).
  4. ATTACHMENT: Sign mounts flush to vertical surface with studs and VHB tape and silicone adhesive for permanent bond.

**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.



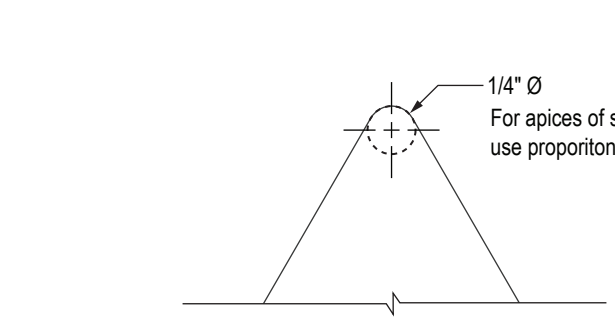
Sign Type D07



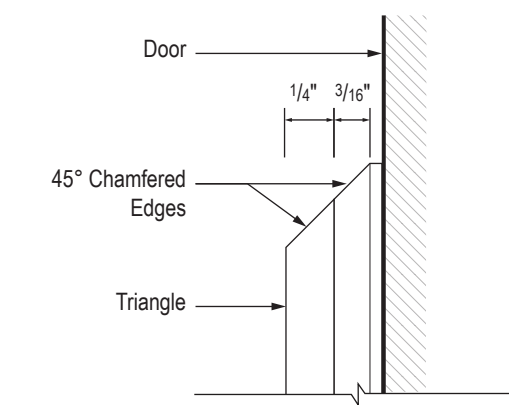
Sign Type D06

3 ADDITIONAL LAYOUTS  
scale: 3" = 1'-0"

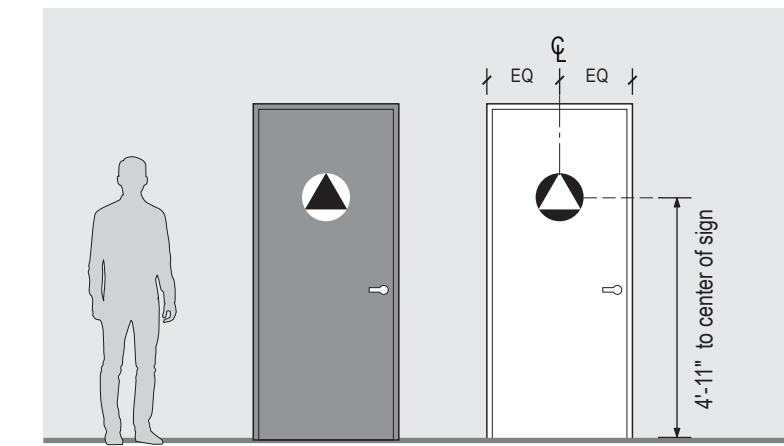
SIGN TYPES D05-D06-D07 ADA RESTROOM IDENTITY



5 TRIANGLE DETAIL  
scale: 1" = 1'-0"



6 SIDE DETAIL – ALL GENDER  
scale: 1" = 1'-0"



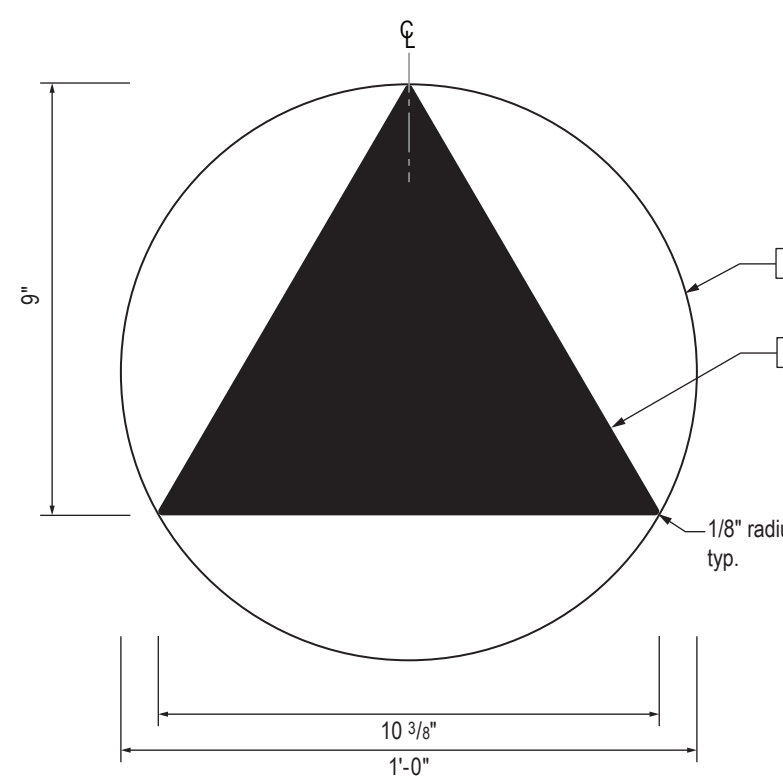
7 CONTEXT ELEVATIONS  
scale: 1/4" = 1'-0"

- NOTES – SIGN TYPES D15, 16, 17**
1. FACE PANELS: Machined metal, (Black, White), paint with matte UV inhibitor & anti-graffiti clear coat.
  2. ATTACHMENT: Sign mounts flush to door with studs and VHB tape and silicone adhesive for permanent bond.

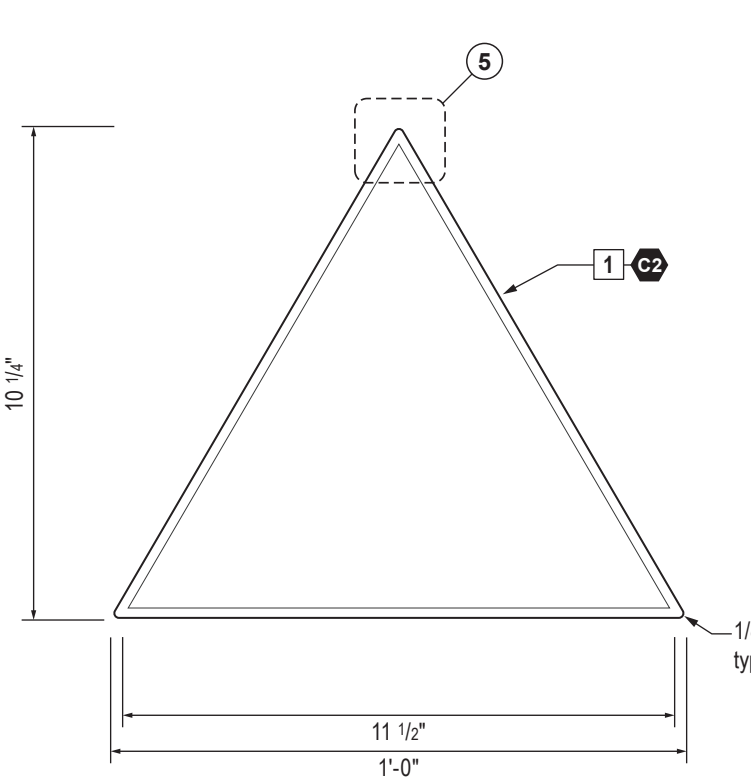
**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

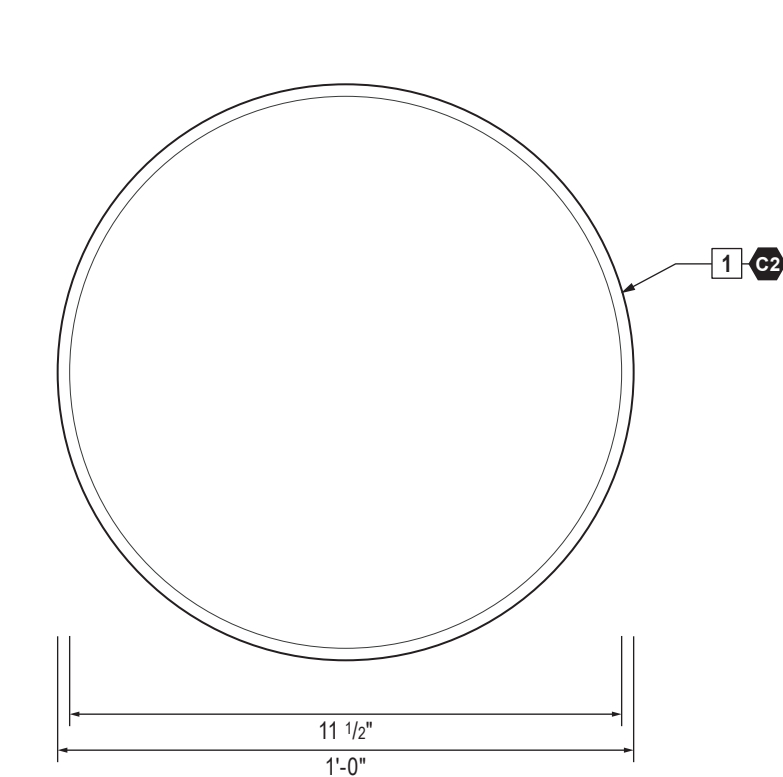
B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.



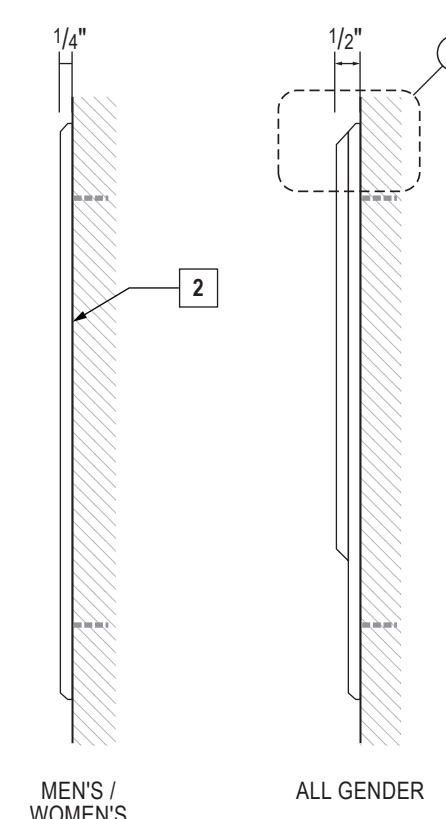
3 FRONT ELEVATION – SIGN TYPE D15  
scale: 3" = 1'-0"



2 FRONT ELEVATION – SIGN TYPE D16  
scale: 3" = 1'-0"

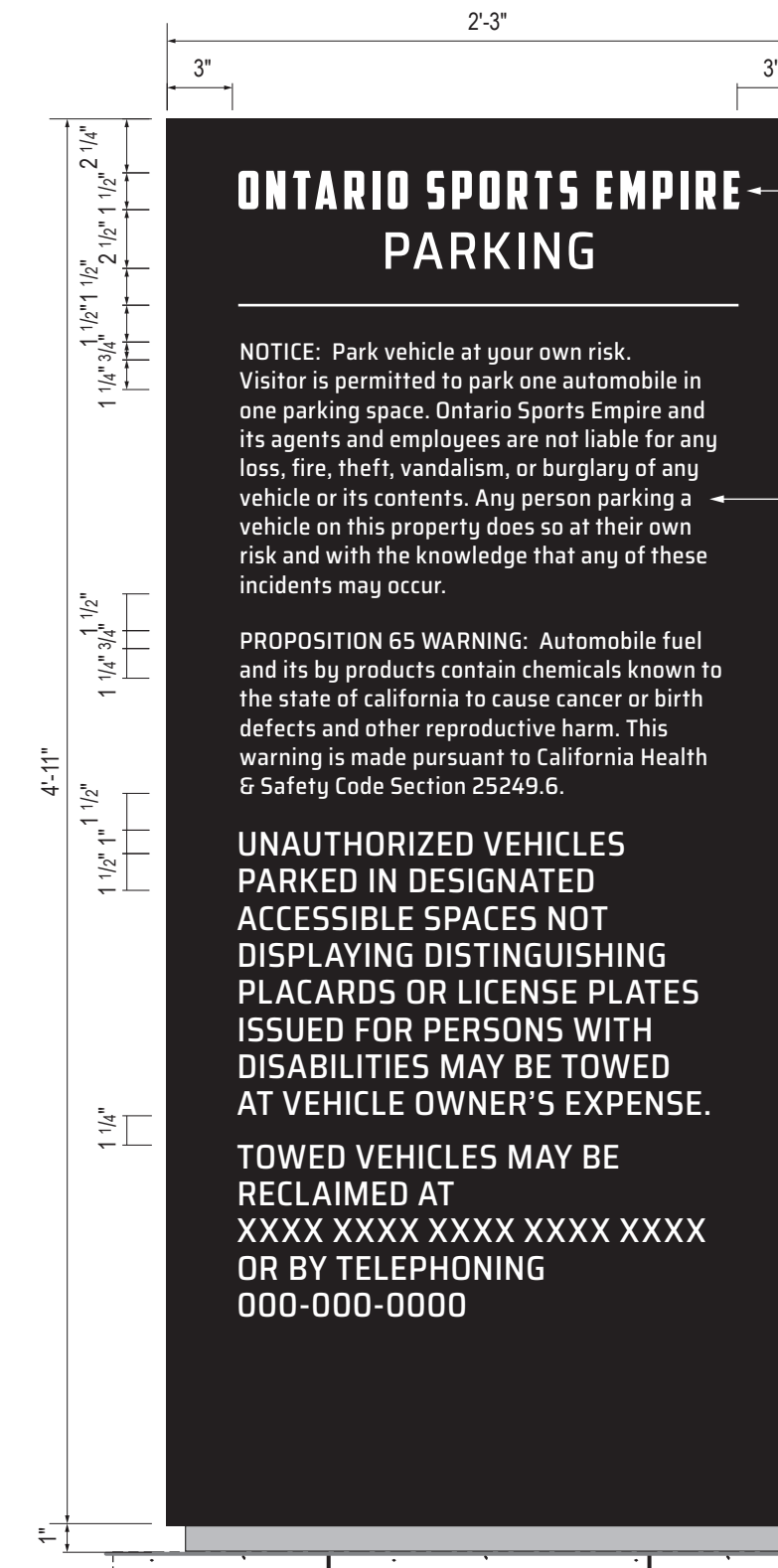


3 FRONT ELEVATION – SIGN TYPE D17  
scale: 3" = 1'-0"

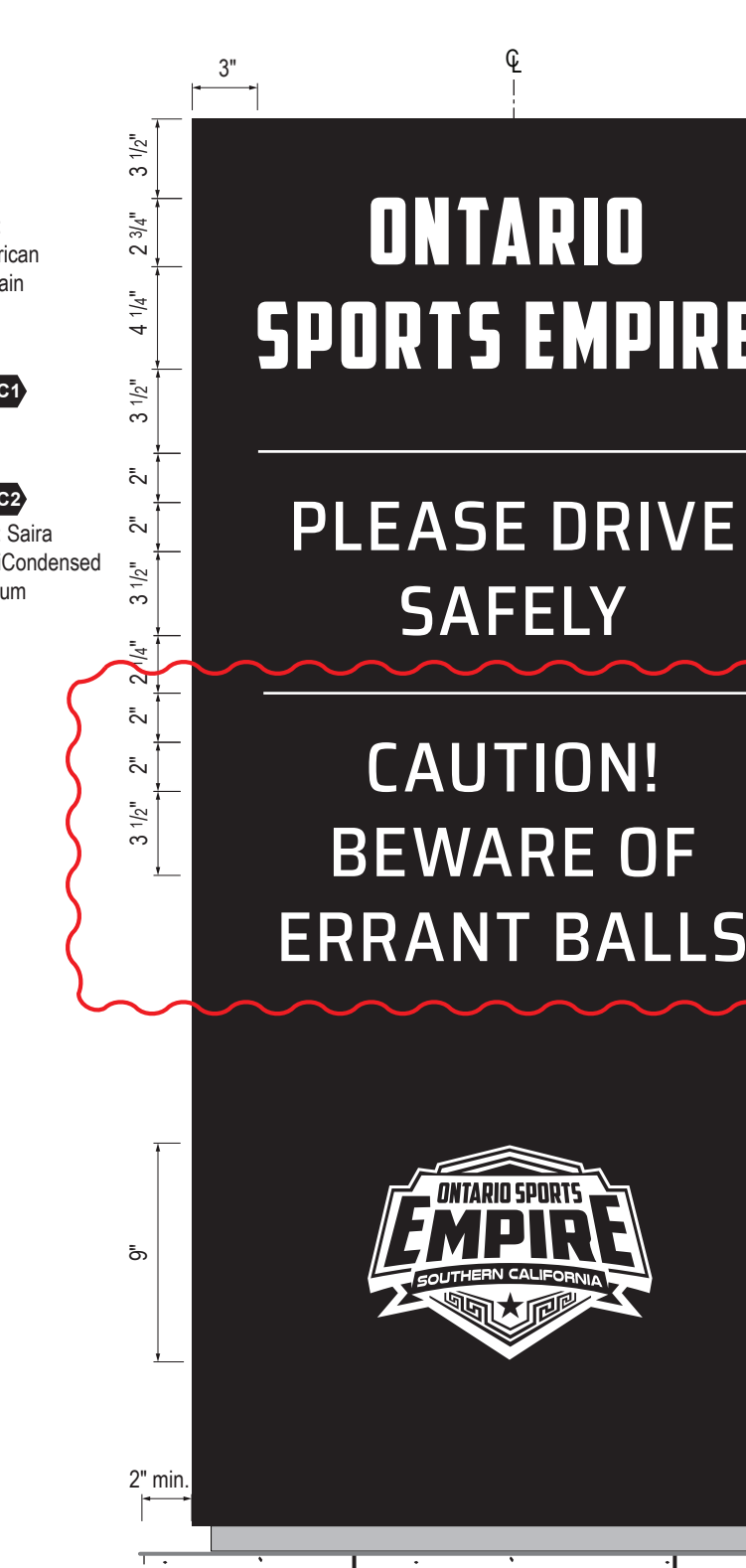


4 SIDE DETAILS  
scale: 3" = 1'-0"

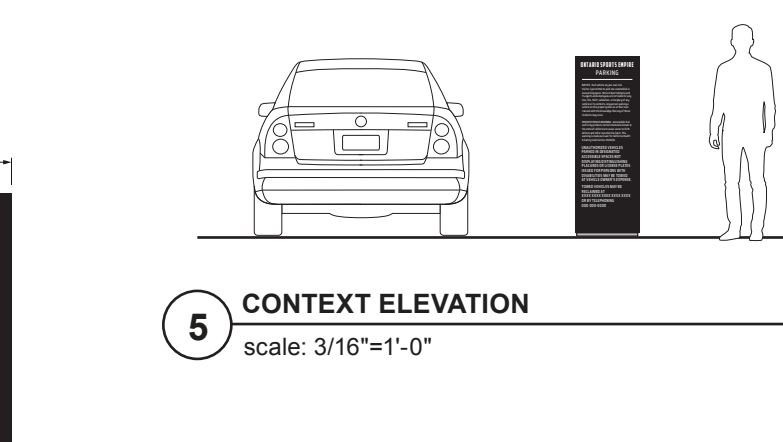
SIGN TYPES D15-D16-D17: TITLE 24 RESTROOM IDENTITY



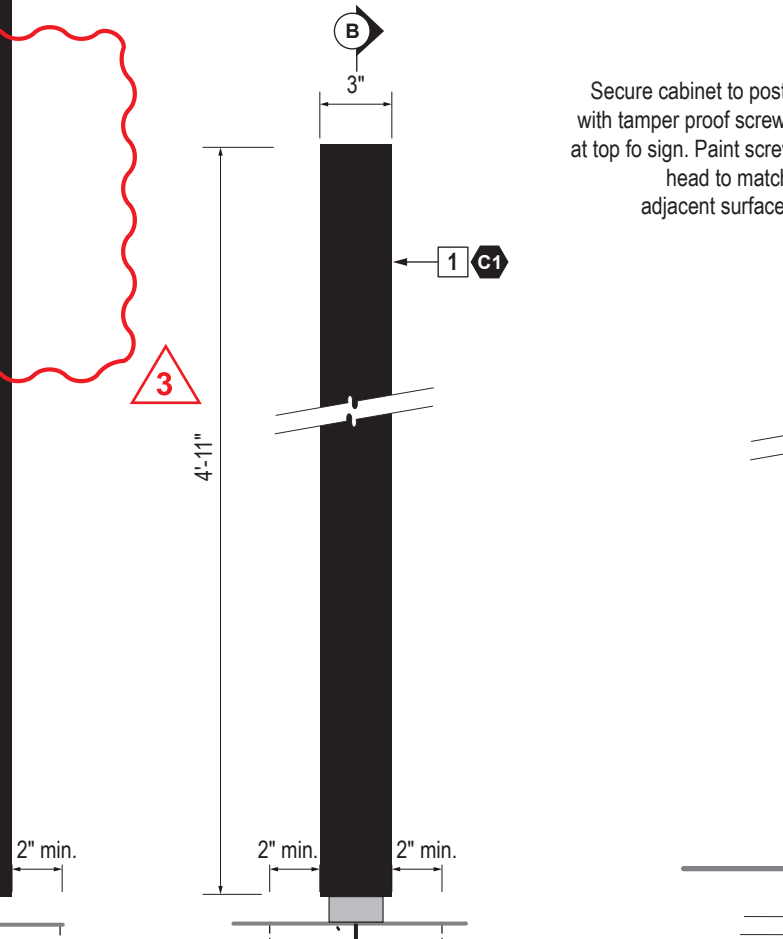
1 FRONT ELEVATION  
scale: 1 1/2" = 1'-0"



2 BACK ELEVATION  
scale: 1 1/2" = 1'-0"



5 CONTEXT ELEVATION  
scale: 3/16" = 1'-0"



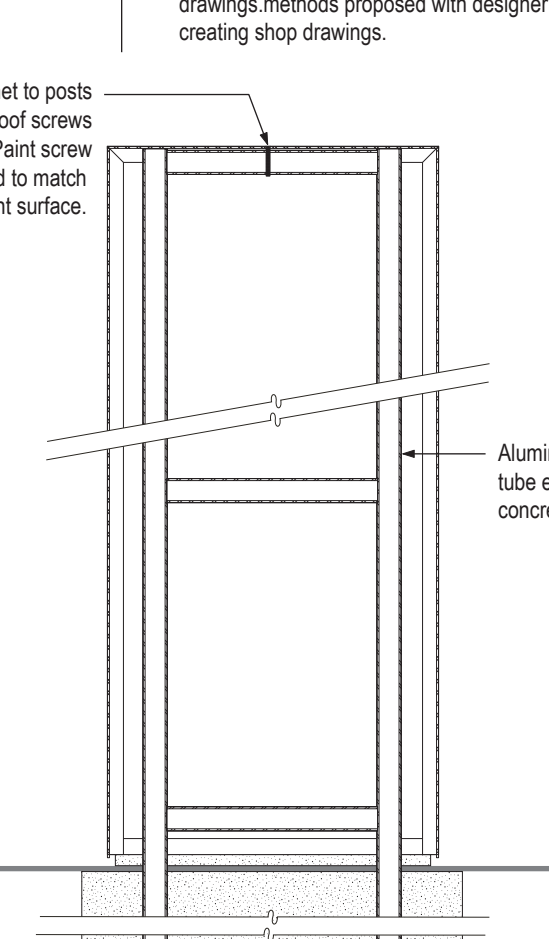
3 SIDE ELEVATION  
scale: 1 1/2" = 1'-0"

- NOTES – SIGN TYPE D20**
1. SIGN CABINET: Fabricated cabinet of 1/8" thick aluminum; provide internal framework per structural engineer; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. MESSAGE COPY: Direct screen print copy to first surface of painted sign cabinet.
  3. ATTACHMENT: Provide below-grade reinforced concrete footing with above grade raised level base; structural cabinet attachment per engineering for proper fitting and break-away point. Extend concrete pad minimum 2' around base of sign at ground level for mooring strip as needed.

**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.



4 SECTION A  
scale: 1/2" = 1'-0"

SIGN TYPE D20: PARKING REGULATIONS PYLON

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BD SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

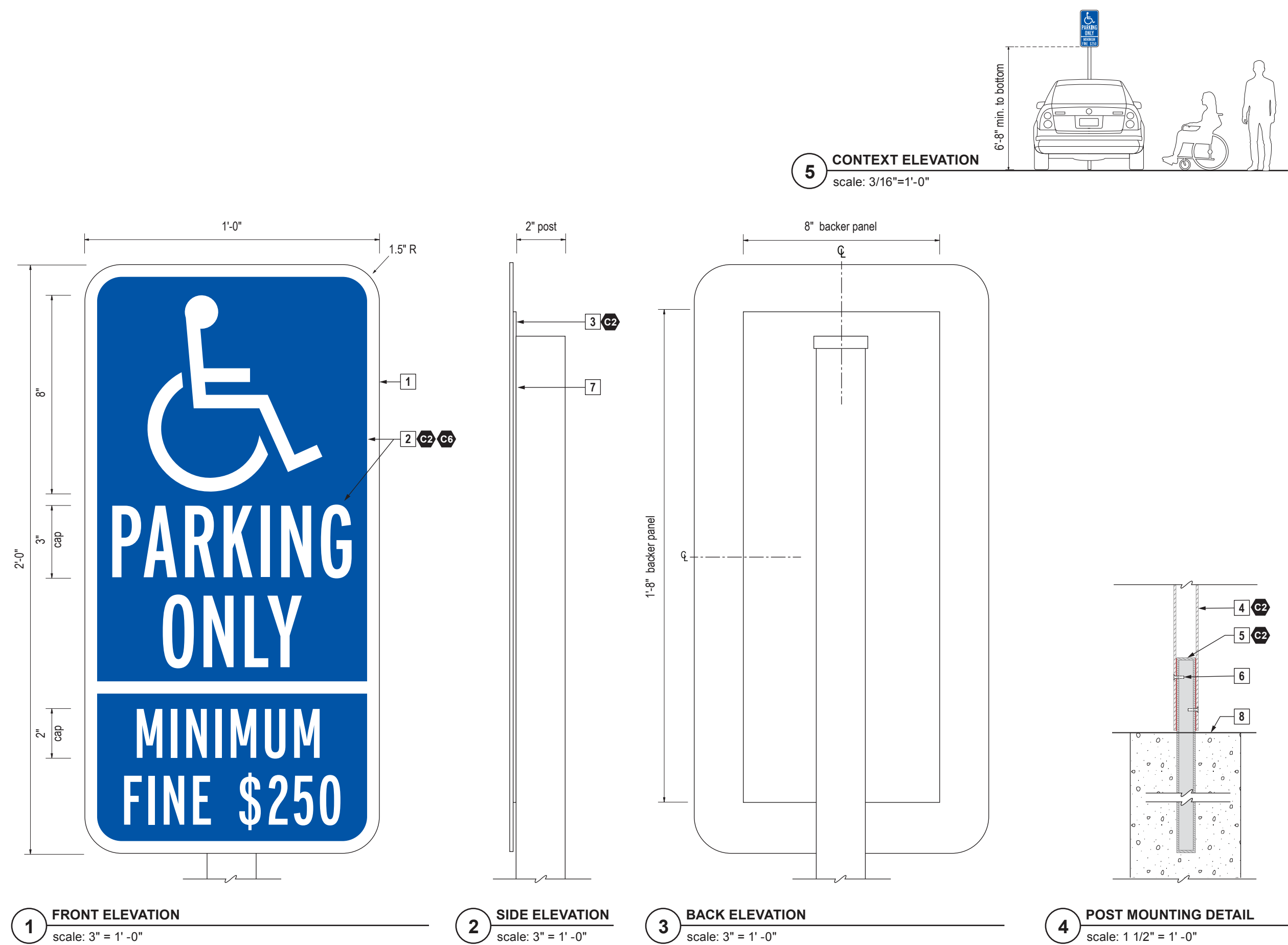
SHEET TITLE  
**SIGN TYPES  
DETAILS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-09**

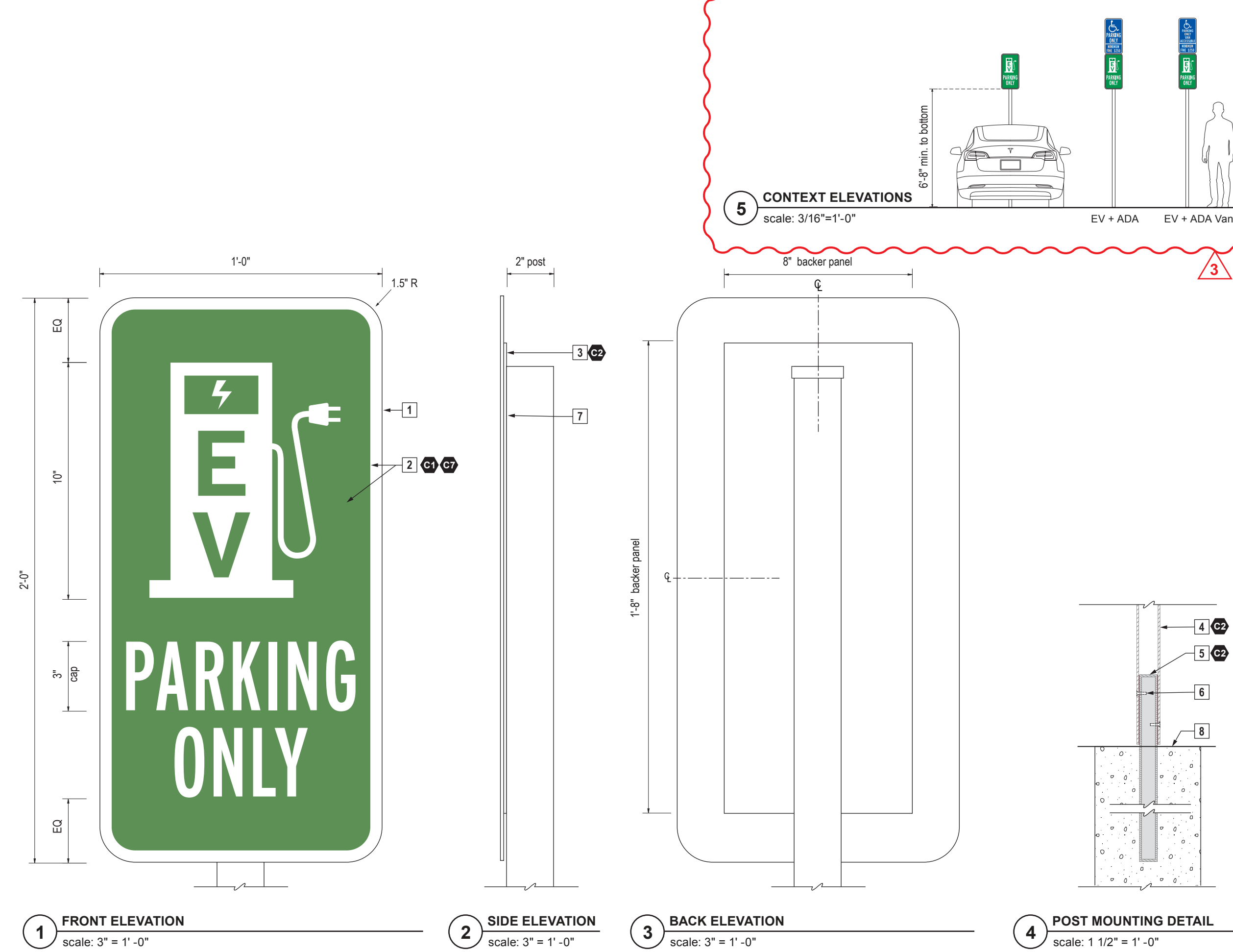






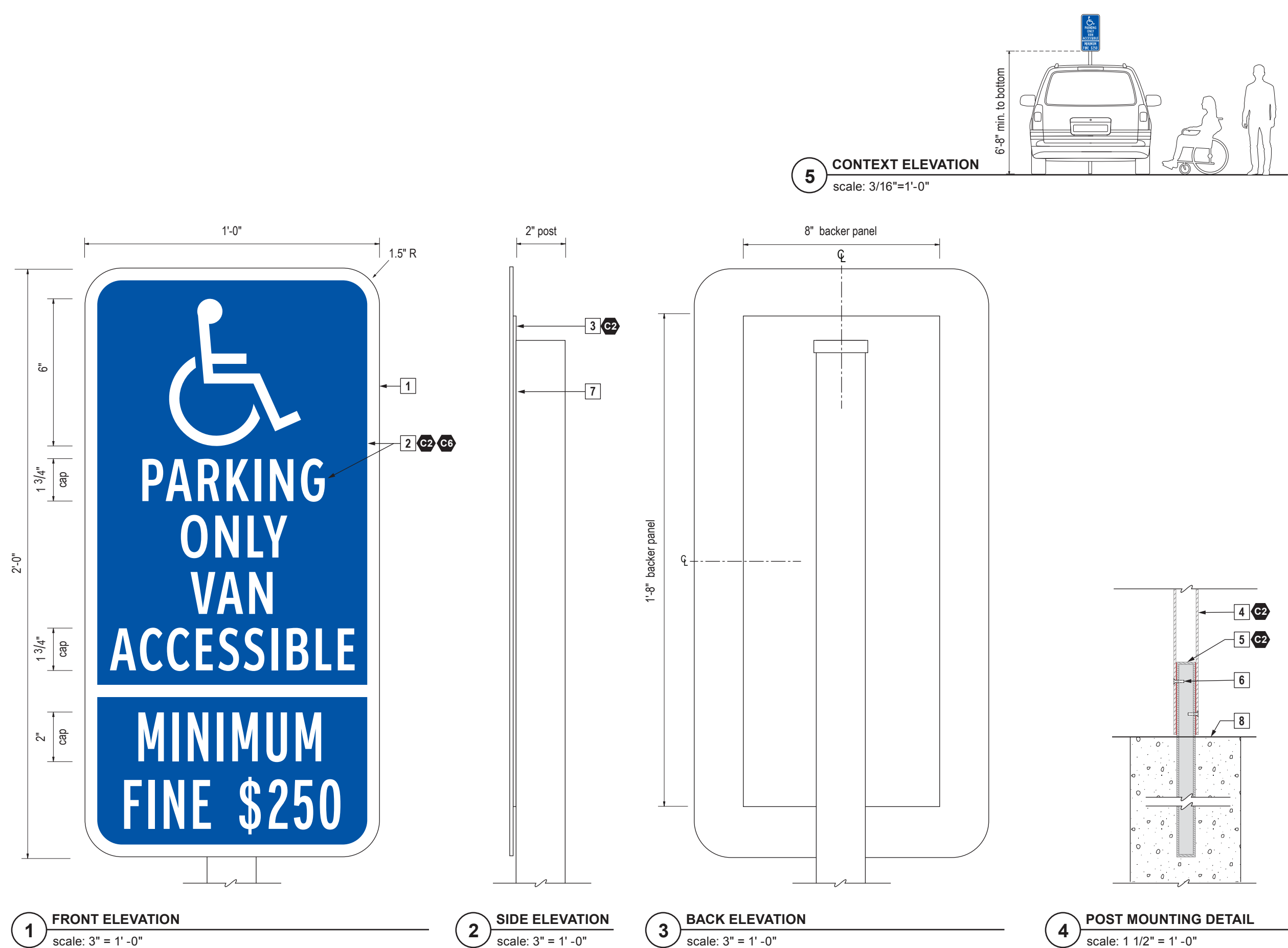
- NOTES – SIGN TYPE D21**
1. MESSAGE PANEL: Min. .090" thick aluminum panel; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. REFLECTIVE COPY: Surface applied reflective graphics.
  3. MOUNTING PLATE: Message panel attaches to 1/8" thick aluminum mounting plate with VHB tape and silicone. White.
  4. SIGN POST: 2" square aluminum post with cap; primed and painted finish. White. Post and sign post base shall receive zinc thermal sprayed metallized primer.
  5. SIGN POST BASE: Stainless steel post embedded into concrete to accept sign post. Isolate dissimilar metals; provide gasket seal to protect post as required.
  6. SET SCREW: Tamper-proof stainless steel set screws at bottom of post to secure in place; paint exposed surface of set screws same as post.
  7. SIGN PANEL MOUNTING: Mounting plate plug welded to post; reinforce with silicone adhesive. Grinded, filled and sanded smooth.
  8. FOUNDATION: Provide below-grade reinforced concrete footing and structural attachment per engineering. Lengths above and below grade to be determined by sign contractor for proper fitting and break-away point.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

SIGN TYPE D21: ACCESSIBLE PARKING IDENTITY



- NOTES – SIGN TYPE D23**
1. MESSAGE PANEL: Min. .090" thick aluminum panel; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. REFLECTIVE COPY: Surface applied reflective graphics.
  3. MOUNTING PLATE: Message panel attaches to 1/8" thick aluminum mounting plate with VHB tape and silicone. White.
  4. SIGN POST: 2" square aluminum post with cap; primed and painted finish. White. Post and sign post base shall receive zinc thermal sprayed metallized primer.
  5. SIGN POST BASE: Stainless steel post embedded into concrete to accept sign post. Isolate dissimilar metals; provide gasket seal to protect post as required.
  6. SET SCREW: Tamper-proof stainless steel set screws at bottom of post to secure in place; paint exposed surface of set screws same as post.
  7. SIGN PANEL MOUNTING: Mounting plate plug welded to post; reinforce with silicone adhesive. Grinded, filled and sanded smooth.
  8. FOUNDATION: Provide below-grade reinforced concrete footing and structural attachment per engineering. Lengths above and below grade to be determined by sign contractor for proper fitting and break-away point.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

SIGN TYPE D23: ELECTRIC VEHICLE PARKING IDENTITY



- NOTES – SIGN TYPE D22**
1. MESSAGE PANEL: Min. .090" thick aluminum panel; paint with matte UV inhibitor & anti-graffiti clear coat.
  2. REFLECTIVE COPY: Surface applied reflective graphics.
  3. MOUNTING PLATE: Message panel attaches to 1/8" thick aluminum mounting plate with VHB tape and silicone. White.
  4. SIGN POST: 2" square aluminum post with cap; primed and painted finish. White. Post and sign post base shall receive zinc thermal sprayed metallized primer.
  5. SIGN POST BASE: Stainless steel post embedded into concrete to accept sign post. Isolate dissimilar metals; provide gasket seal to protect post as required.
  6. SET SCREW: Tamper-proof stainless steel set screws at bottom of post to secure in place; paint exposed surface of set screws same as post.
  7. SIGN PANEL MOUNTING: Mounting plate plug welded to post; reinforce with silicone adhesive. Grinded, filled and sanded smooth.
  8. FOUNDATION: Provide below-grade reinforced concrete footing and structural attachment per engineering. Lengths above and below grade to be determined by sign contractor for proper fitting and break-away point.
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

SIGN TYPE D22: VAN ACCESSIBLE PARKING IDENTITY

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REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

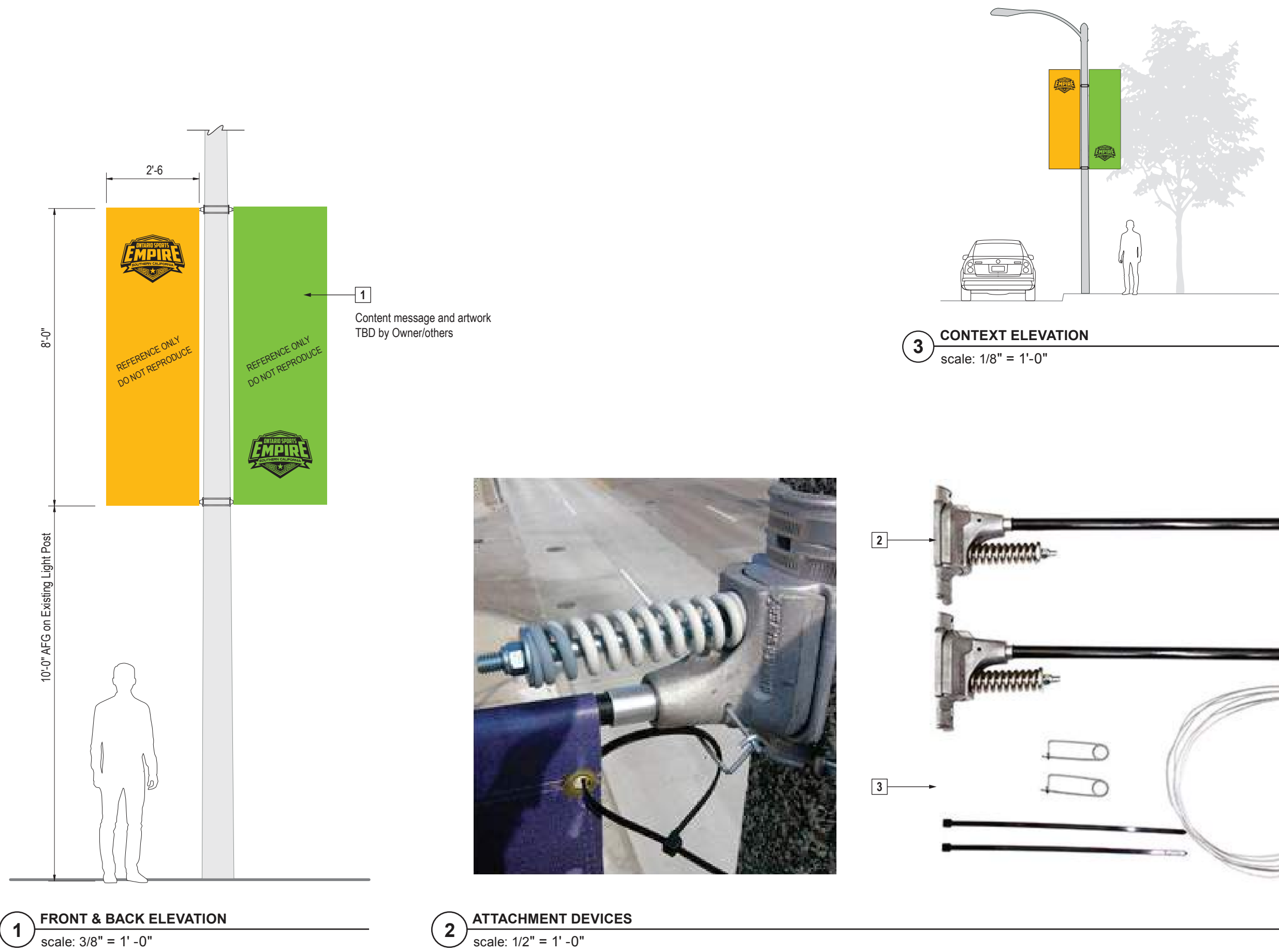
SHEET TITLE  
**SIGN TYPES  
DETAILS**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-10**







**NOTES – SIGN TYPE E01**

- BANNER:** Fabricated vinyl banner with direct print full color images by others; removable, changeable.
- BRACKET:** Engineered spring arm brackets required for minimum wind force of 120 m.p.h.; armature as required to secure to existing light poles.
- HARDWARE:** Pole strap attachment by "Band-It Band" or stainless steel equivalent. Stainless steel straps finished to match pole color. Provide metal grommet at vinyl banner and secure with heavy duty zip tie or equal.

Coordinate with Owner for final locations, quantities, content, and hardware; some existing hardware may be used pending feasibility review.

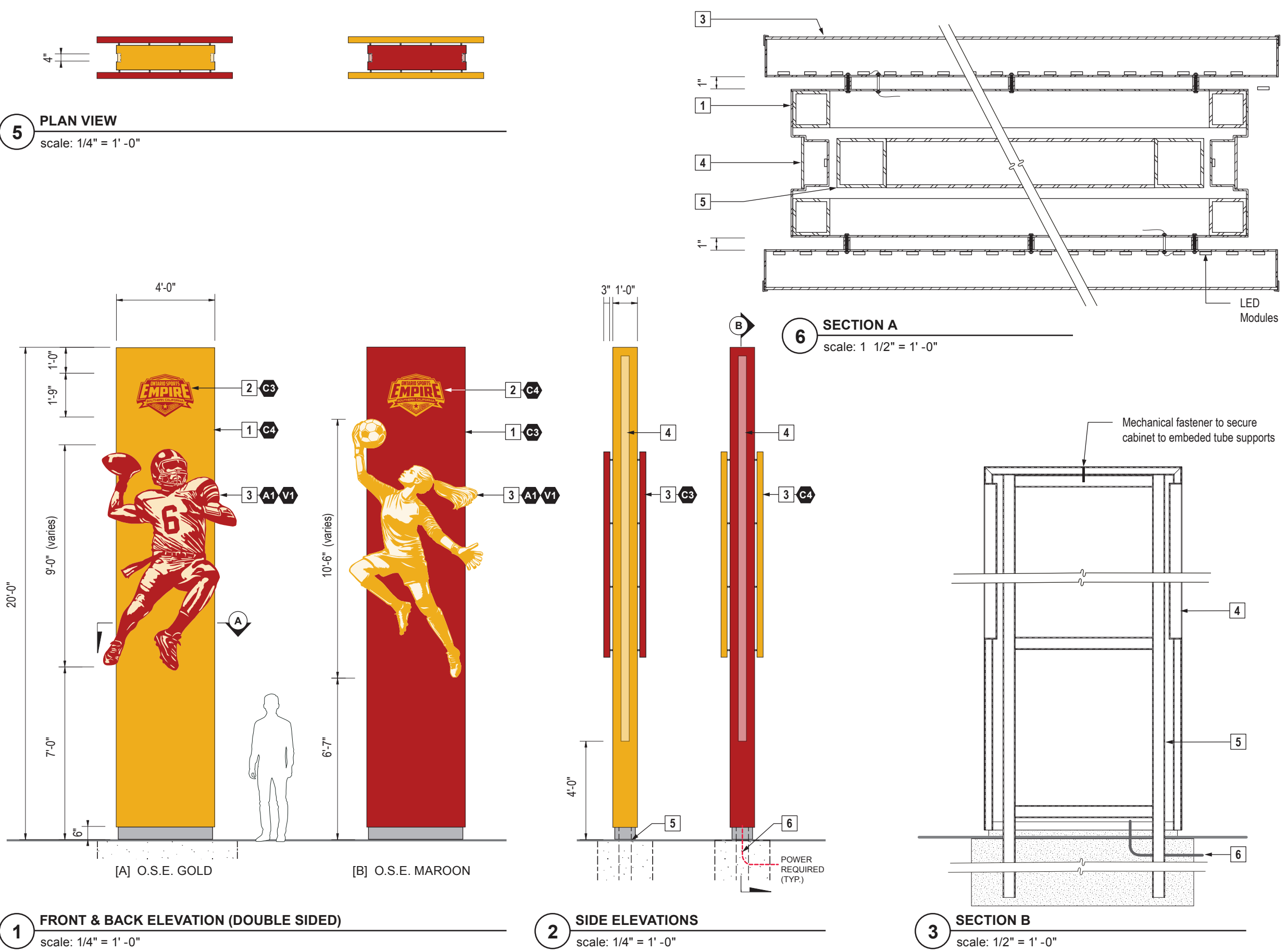
**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings; methods proposed with designer prior to creating shop drawings.

SIGN TYPE E01: LARGE BANNER

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**NOTES – SIGN TYPE E04**

- FABRICATED CABINET:** Fabricated aluminum cabinet with internal structural framing per engineering; paint with matte UV inhibitor & anti-graffiti clear coat; inset side reveal channels with translucent colored acrylic lens.
- LOGO:** Screen printed graphic to first surface of painted cabinet face.
- ATHLETE IMAGE:** 5" thick fabricated aluminum shape with translucent white acrylic face and surface applied translucent vinyl graphics; illumination by internal LED array (white) through face of athlete image. See message layouts provided.
- ACCENT ILLUMINATION:** Inset channel on sides of cabinet with 1/4" thick acrylic face and surface applied translucent colored vinyl; LED illumination by internal array (white).
- STRUCTURE/FOUNDATION:** Steel post per engineering calculations with reinforced concrete footing and structural attachment per engineering.
- POWER:** Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

**GENERAL NOTES**

A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings; methods proposed with designer prior to creating shop drawings.

**MESSAGE LAYOUTS:** See sheet W-19

SIGN TYPE E04: COLUMN

3

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REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE
<b>SIGN TYPES DETAILS</b>

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025



REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN TYPES  
DETAILS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

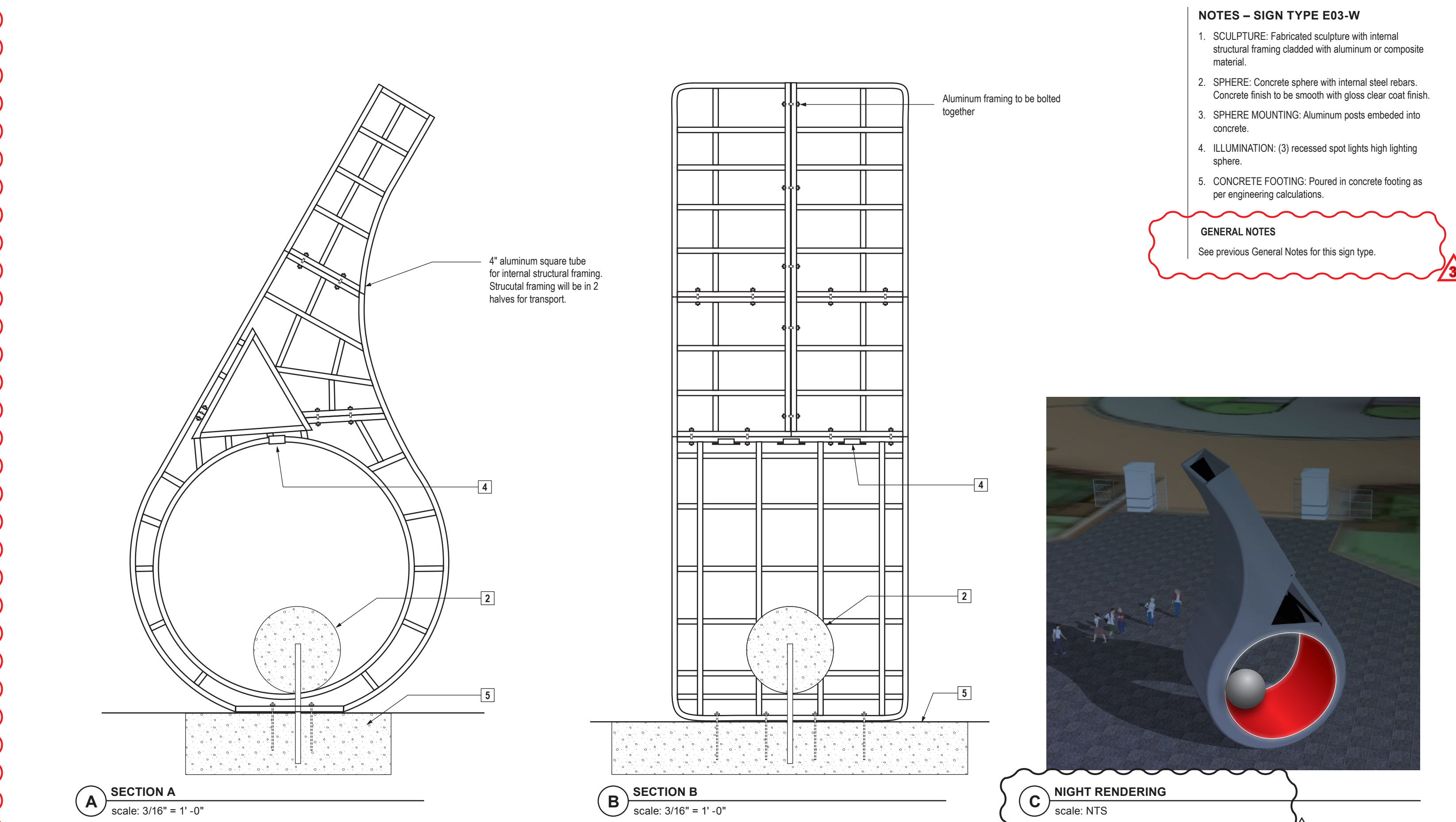
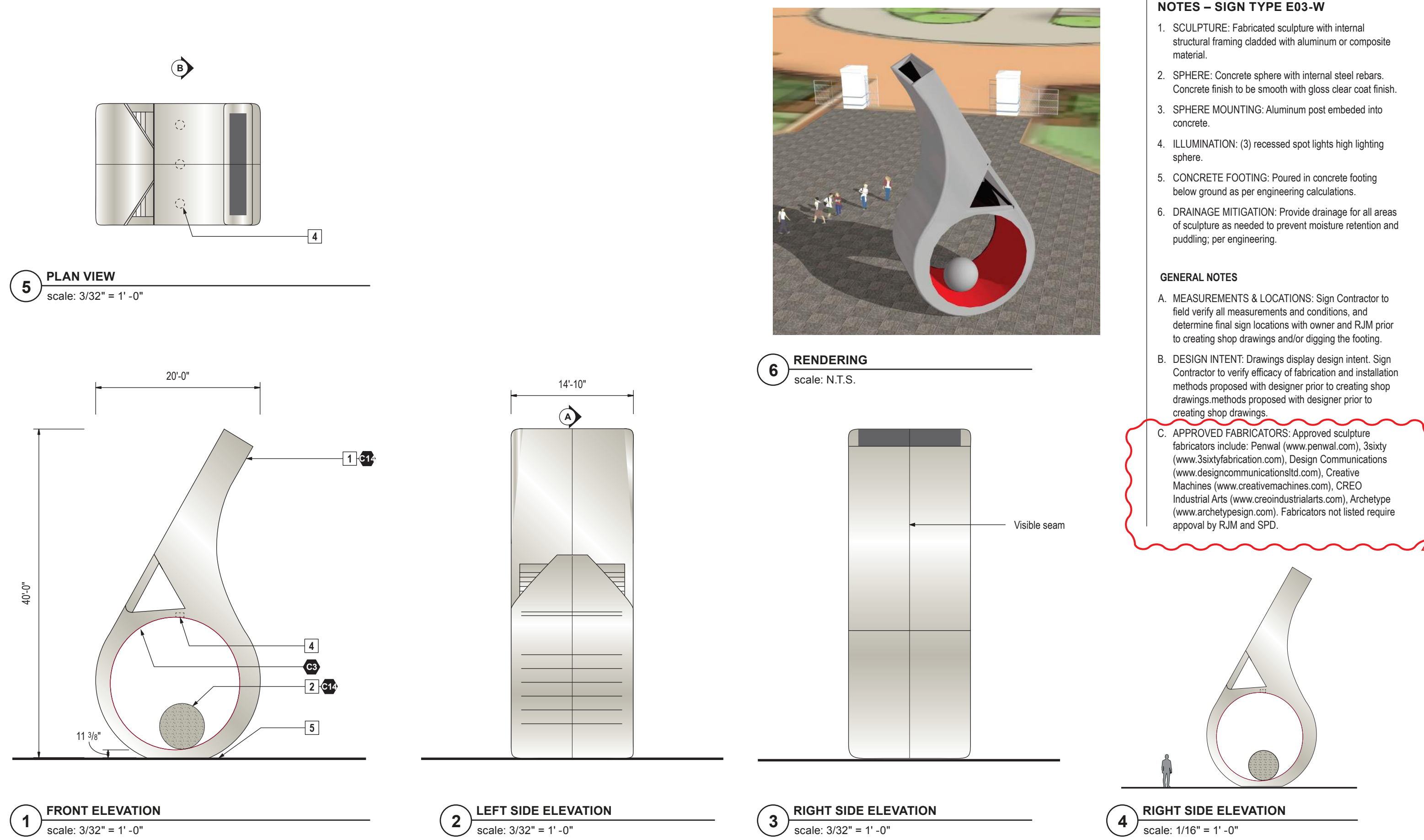
SHEET  
**W-12**

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS  
BEFORE YOU DIG

• THIS SPACE INTENTIONALLY BLANK •

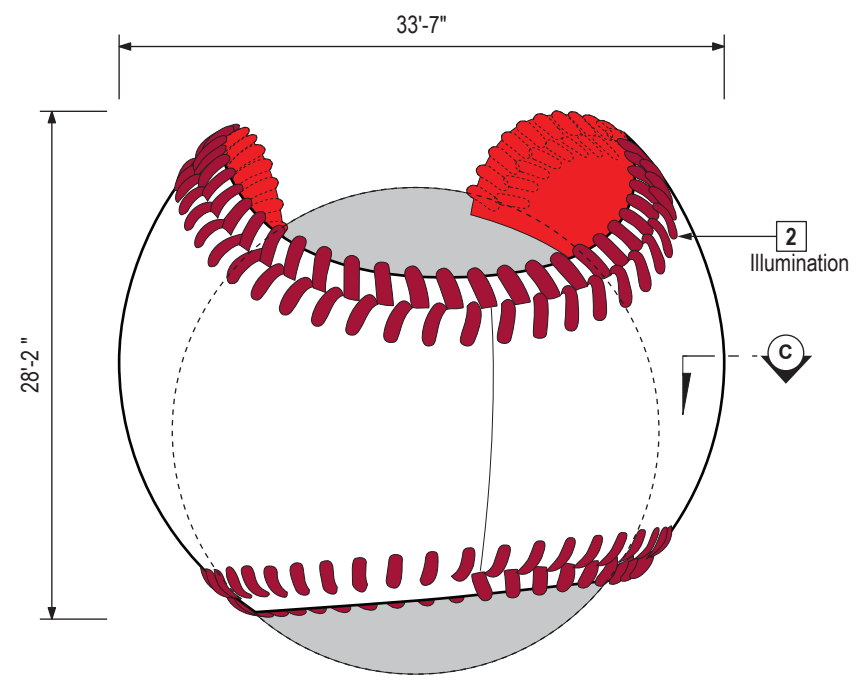
• THIS SPACE INTENTIONALLY BLANK •

SIGN TYPE E03-W: WHISTLE SCULPTURE

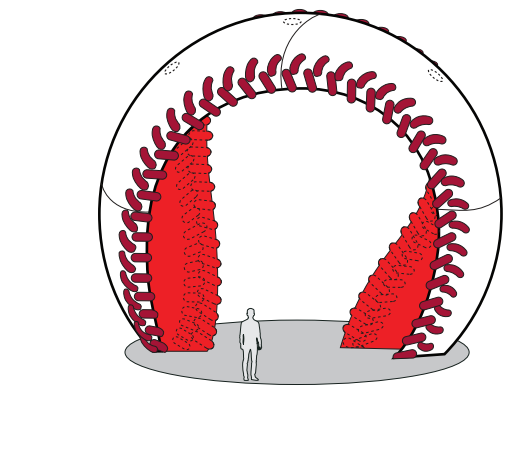


SIGN TYPE E03-W: STRUCTURAL DETAILS

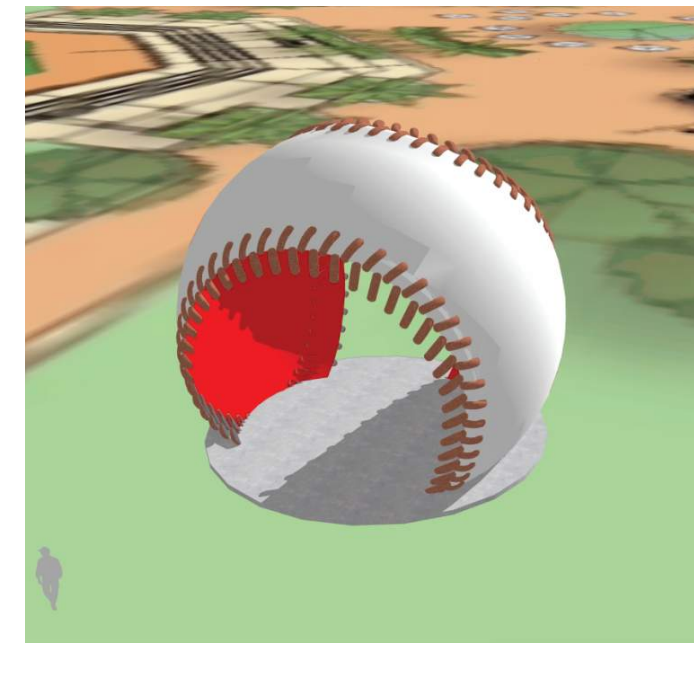




4 PLAN VIEW  
scale: 3/32" = 1' - 0"



5 CONTEXT ELEVATION  
scale: 1/16" = 1' - 0"



6 RENDERING  
scale: N.T.S.

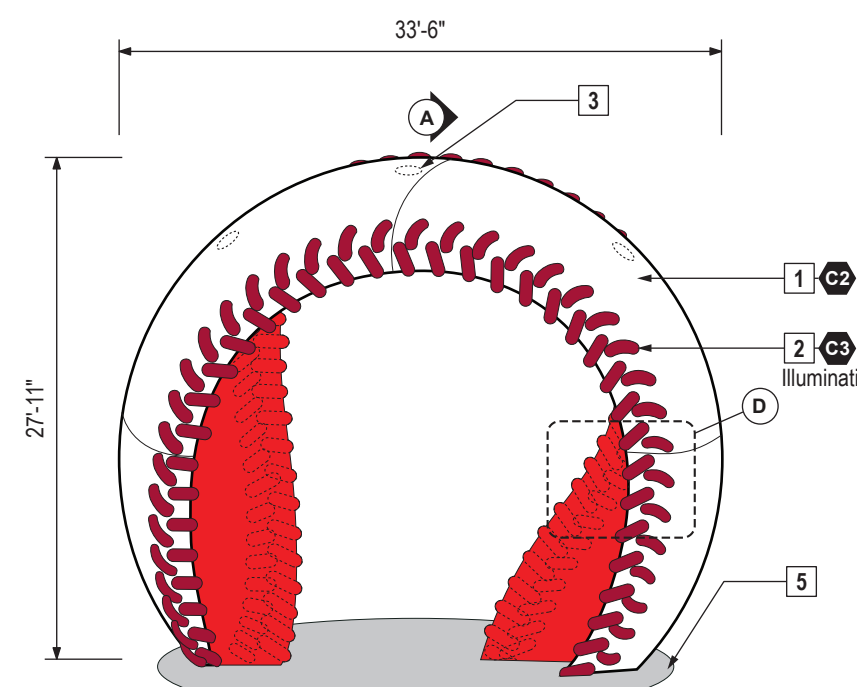
NOTES – SIGN TYPE E03-B

1. SCULPTURE: Fabricated sculpture with internal structural framing clad with aluminum, fiberglass or composite material.
2. STITCHING THREAD: Fabricated baseball thread from composite material with paint finish. Stitching thread to have LED illumination.
3. ILLUMINATION: LED down light fixtures to illuminate inside of sculpture.
4. MOUNTING: Aluminum posts embedded into concrete.
5. CONCRETE FOOTING: Poured in concrete footing as per engineering calculations.
6. DRAINAGE MITIGATION: Provide drainage for all areas of sculpture as needed to prevent moisture retention and puddling; per engineering.

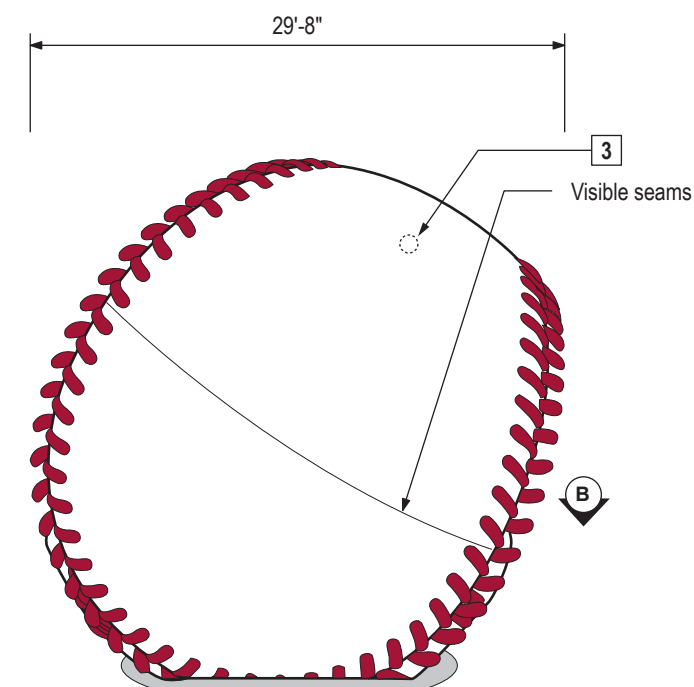
GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.

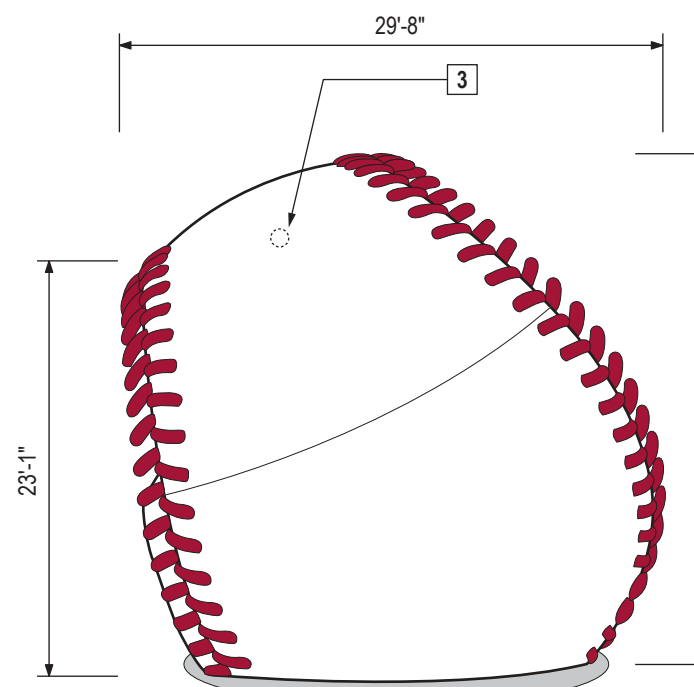
- C. APPROVED FABRICATORS: Approved sculpture fabricators include: Pirelli ([www.pirelli.com](http://www.pirelli.com)), Sixty ([www.sixtyfabrication.com](http://www.sixtyfabrication.com)), Design Communications ([www.designcommunicationsllc.com](http://www.designcommunicationsllc.com)), Creative Machines ([www.creativemachines.com](http://www.creativemachines.com)), CREO Industrial Arts ([www.creoindustrialarts.com](http://www.creoindustrialarts.com)), Archetype ([www.archetypedesign.com](http://www.archetypedesign.com)). Fabricators not listed require approval by RJM and SPD.



1 FRONT ELEVATION  
scale: 3/32" = 1' - 0"

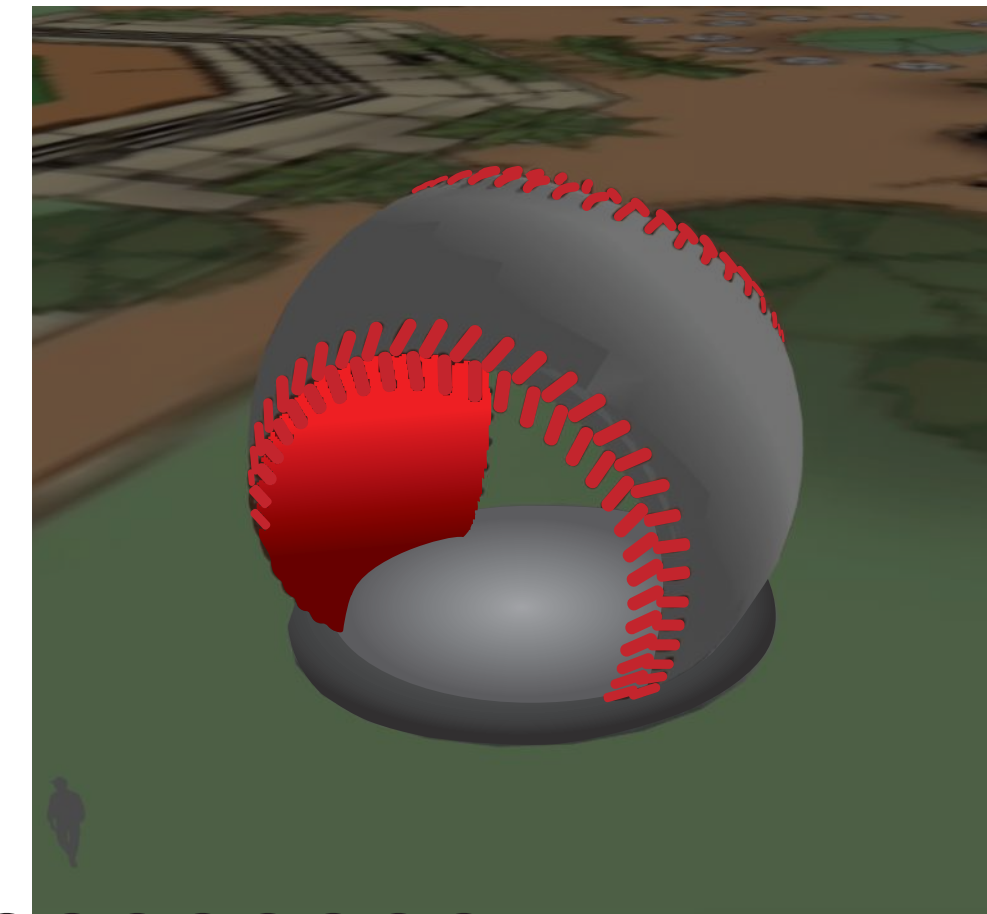


2 LEFT SIDE ELEVATION  
scale: 3/32" = 1' - 0"



3 RIGHT SIDE ELEVATION  
scale: 3/32" = 1' - 0"

SIGN TYPE E03-B: BASEBALL SCULPTURE



NOTES – SIGN TYPE E03-B

1. BASEBALL SCULPTURE CLADDING: Composite material cladding attached to structural metal framing.
2. BASEBALL THREAD: Vacuum formed translucent acrylic with internal illumination.
3. ILLUMINATION: LED modules behind acrylic lens.

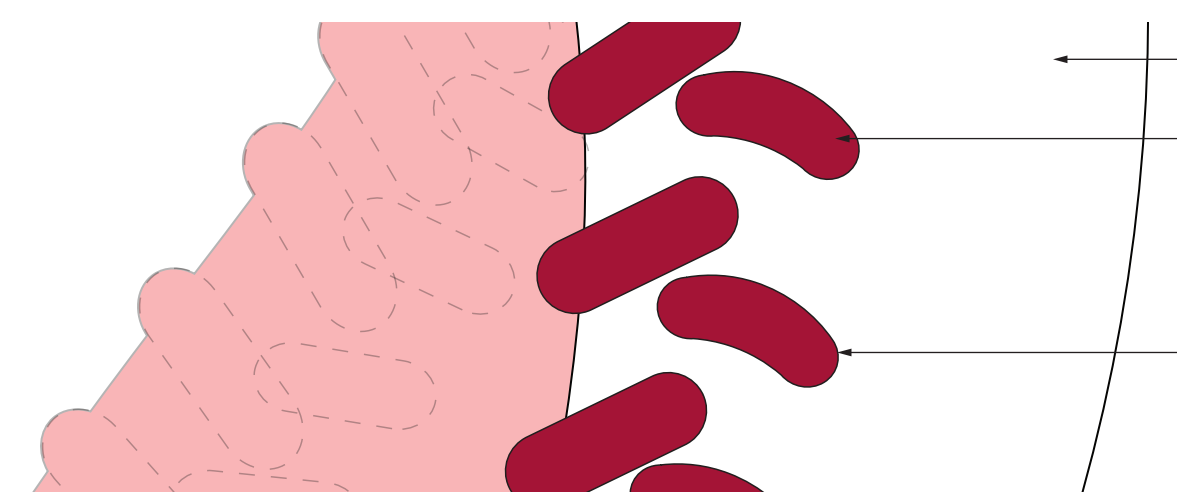
GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings, methods proposed with designer prior to creating shop drawings.

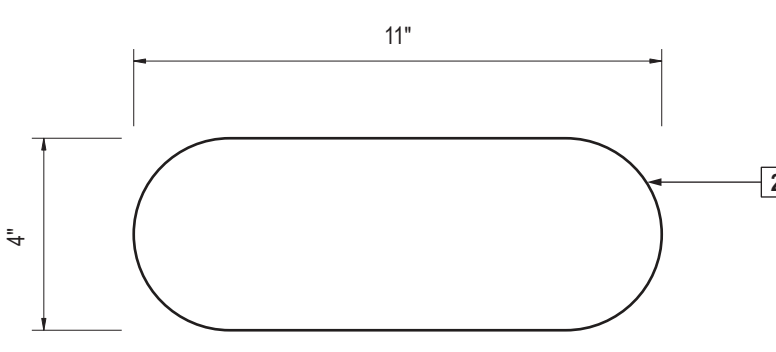
GENERAL NOTES

See previous General Notes for this sign type.

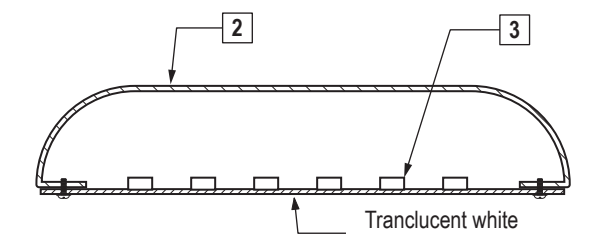
E NIGHT RENDERING  
scale: N.T.S.



D THREAD DETAIL  
scale: 3/4" = 1' - 0"

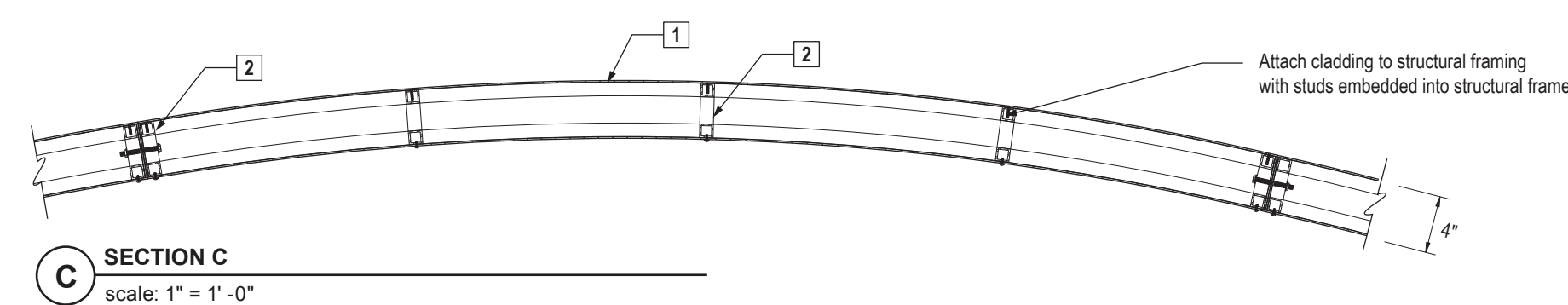


1 THREAD ELEVATION  
scale: 3" = 1' - 0"

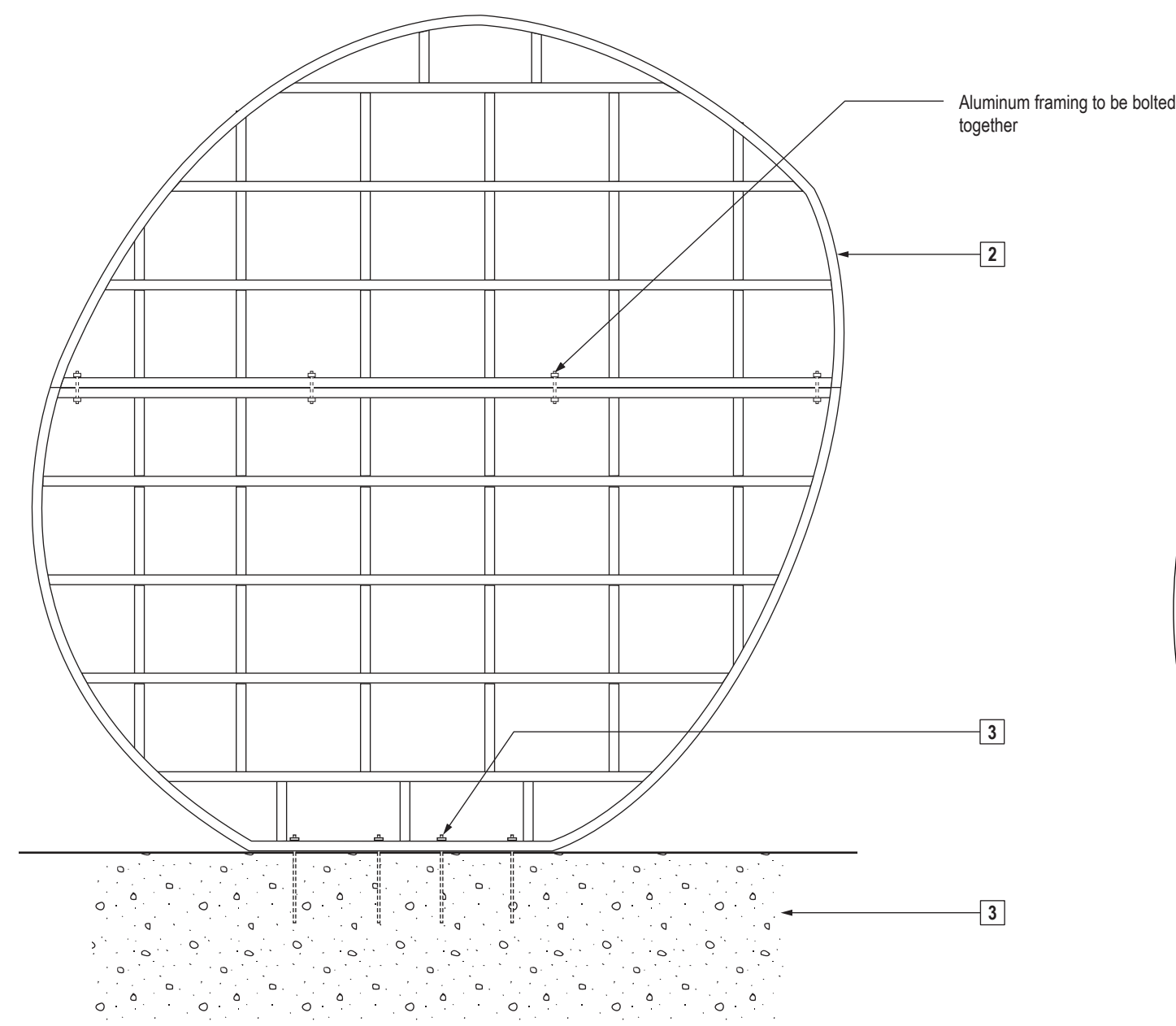


2 THREAD SIDE ELEVATION  
scale: 3" = 1' - 0"

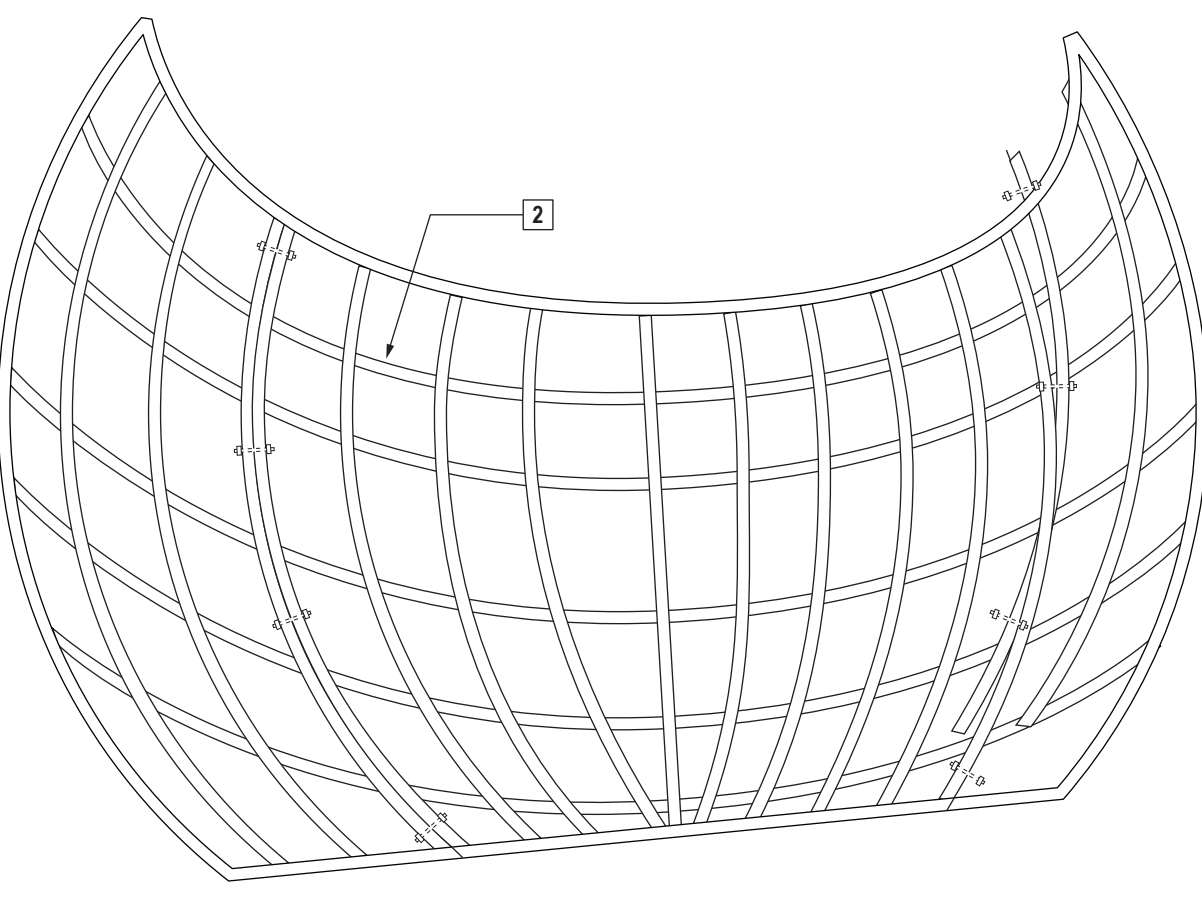
SIGN TYPE E03-B: SCULPTURE DETAILS



C SECTION C  
scale: 1" = 1' - 0"



A SECTION A  
scale: 3/16" = 1' - 0"



B SECTION B  
scale: 3/16" = 1' - 0"

NOTES – SIGN TYPE E03-B

1. SCULPTURE: Fabricated sculpture with internal structural framing clad with aluminum or composite material.
2. ALUMINUM FRAMING: Aluminum tubing for structural framing per engineering calculations.
3. MOUNTING: Stainless steel threaded rods embedded into concrete.
4. CONCRETE FOOTING: Poured in concrete footing as per engineering calculations.

GENERAL NOTES

See previous General Notes for this sign type.

SIGN TYPE E03-B: STRUCTURAL DETAILS

• THIS SPACE INTENTIONALLY BLANK •



CALL:

811

FOR MORE INFORMATION  
BEFORE YOU DIG

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

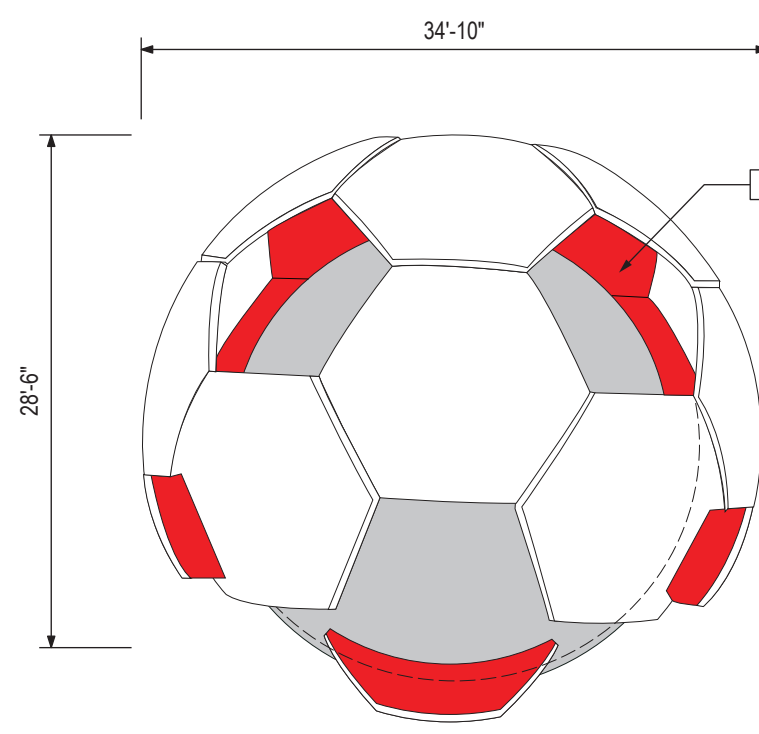
SHEET TITLE  
SIGN TYPES  
DETAILS

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

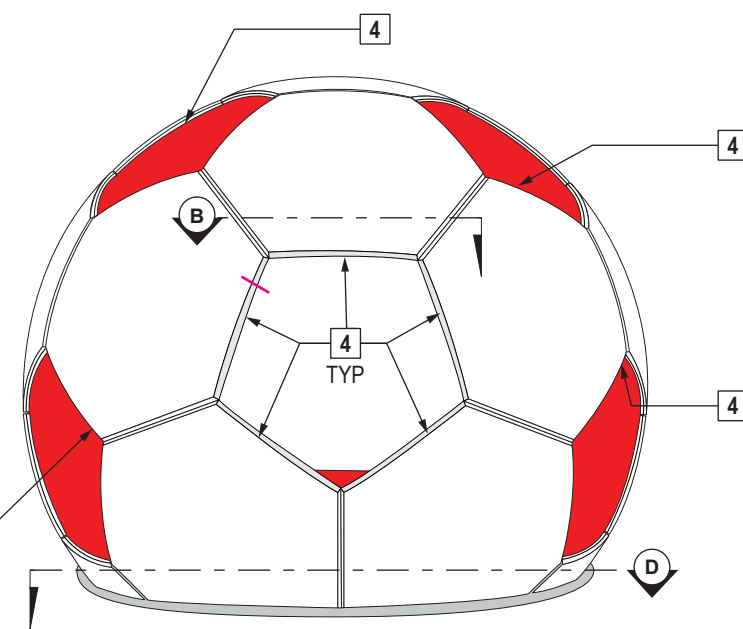
SHEET

W-13

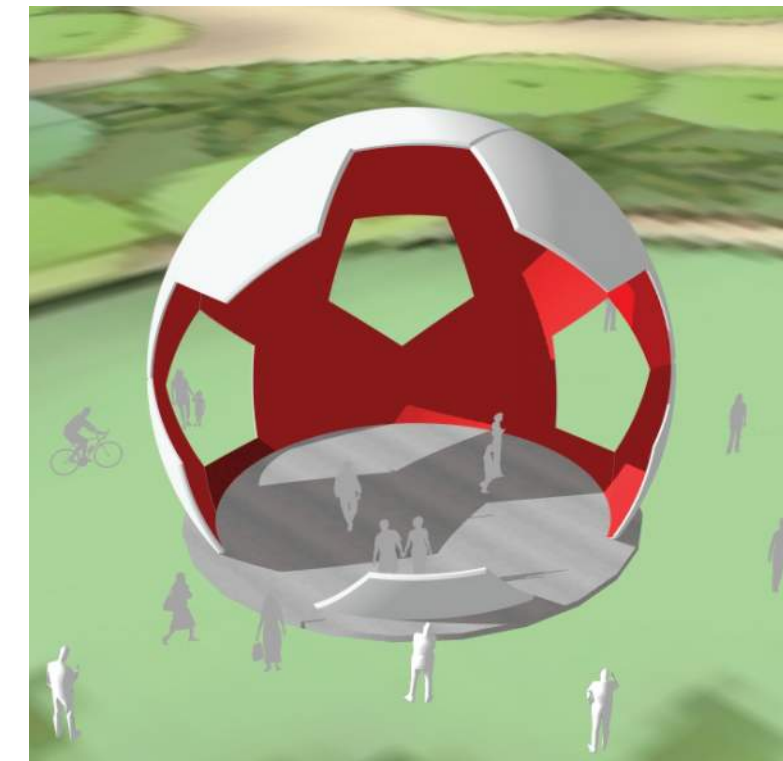




5 PLAN VIEW  
scale: 3/32" = 1'-0"



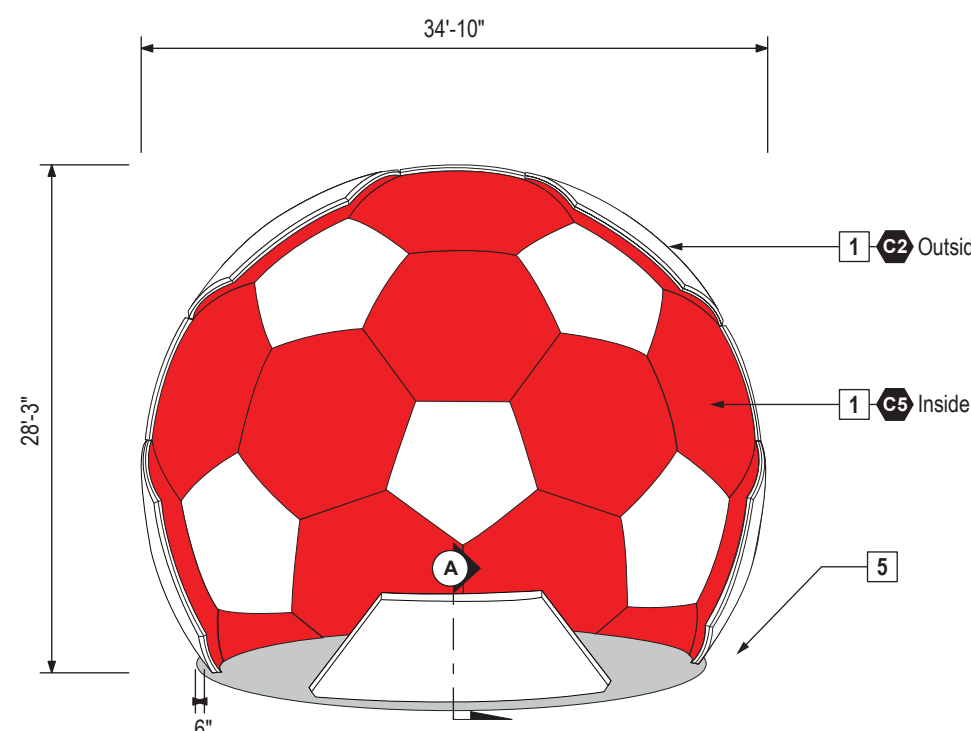
6 REAR ELEVATION  
scale: 3/32" = 1'-0"



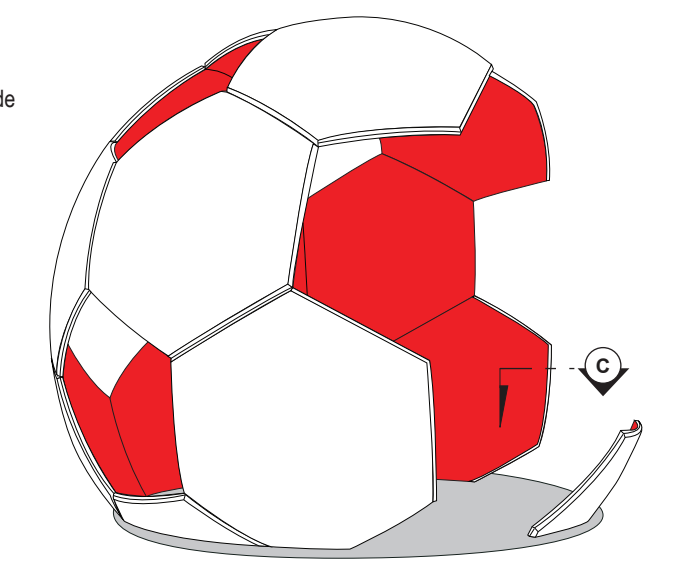
7 RENDERING  
scale: N.T.S.

- NOTES – SIGN TYPE E03-S**
1. SCULPTURE: Fabricated sculpture with internal aluminum structure clad with aluminum or composite material.
  2. MOUNTING: Stainless steel threaded rods embedded into concrete footing as per engineering calculations.
  3. DOWN LIGHT ILLUMINATION: (2) LED uplights embedded into concrete footing.
  4. SCULPTURE ILLUMINATION: LED strip lights along exposed 5 returns of each pentagon & exposed edges of all hexagon panels.
  5. CONCRETE FOOTING: Concrete footing below ground as per engineering calculations.
  6. DRAINAGE MITIGATION: Provide drainage for all areas of sculpture as needed to prevent moisture retention and puddling; per engineering.

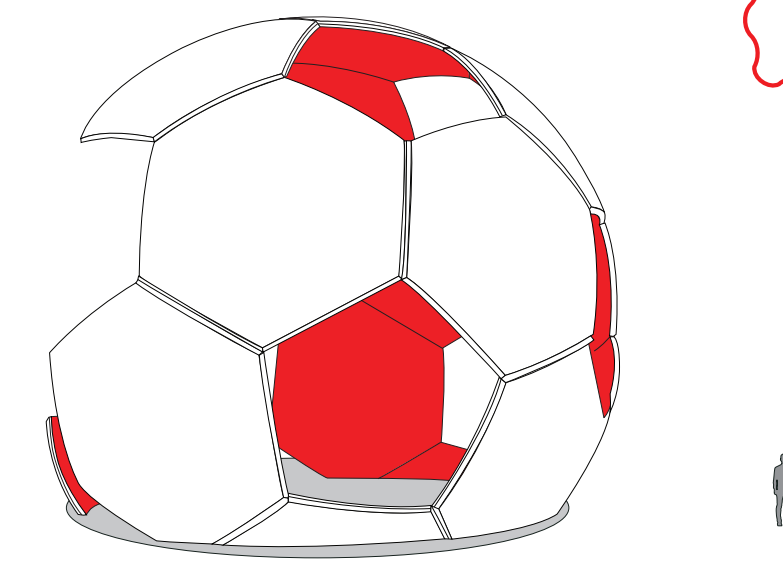
- GENERAL NOTES**
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings methods proposed with designer prior to creating shop drawings.
- C. APPROVED FABRICATORS: Approved sculpture fabricators include: Penwal (www.penwal.com), Savity (www.savityfabrication.com), Design Communications (www.designcommunicationsllc.com), Creative Machines (www.creativemachines.com), CREO Industrial Arts (www.creindustriallarts.com), Archetype (www.archetypedesign.com). Fabricators not listed require approval by RJM and SPD.



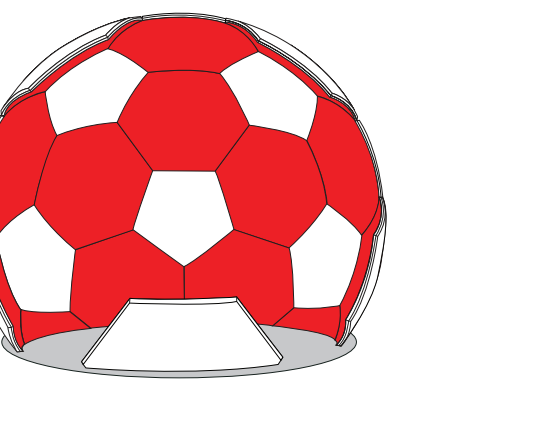
1 FRONT ELEVATION  
scale: 3/32" = 1'-0"



2 LEFT SIDE ELEVATION  
scale: 3/32" = 1'-0"



3 RIGHT SIDE ELEVATION  
scale: 3/32" = 1'-0"

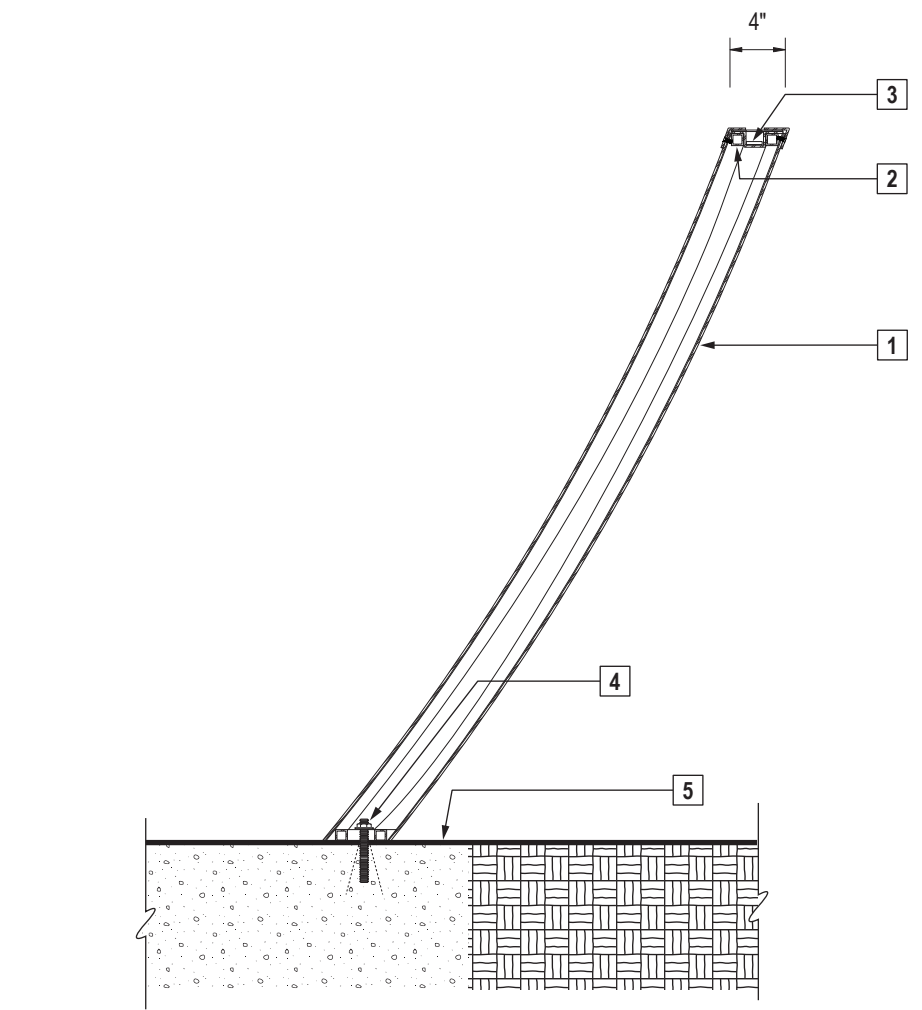


4 CONTEXT ELEVATION  
scale: 1/16" = 1'-0"

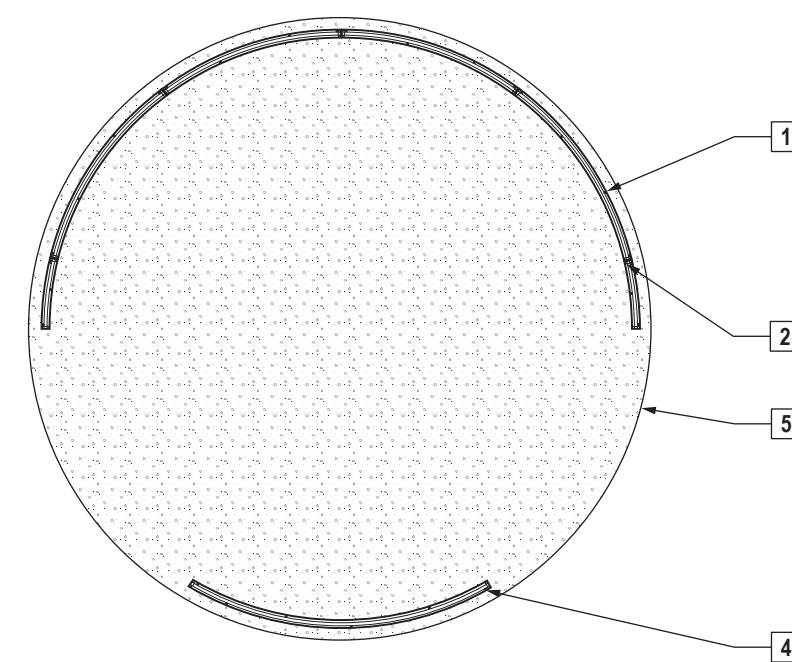
## SIGN TYPE E03-S: SOCCER SCULPTURE



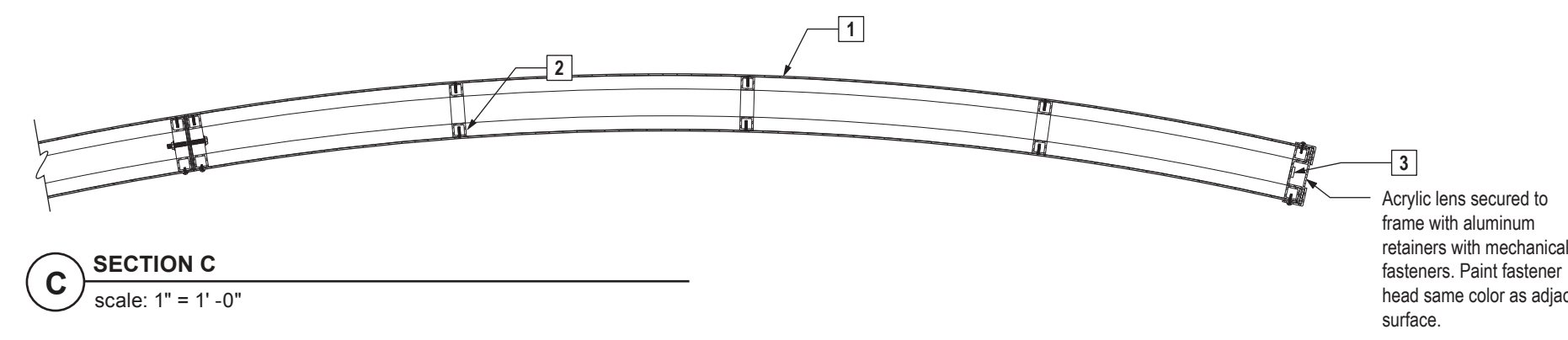
C NIGHT RENDERING  
scale: N.T.S.



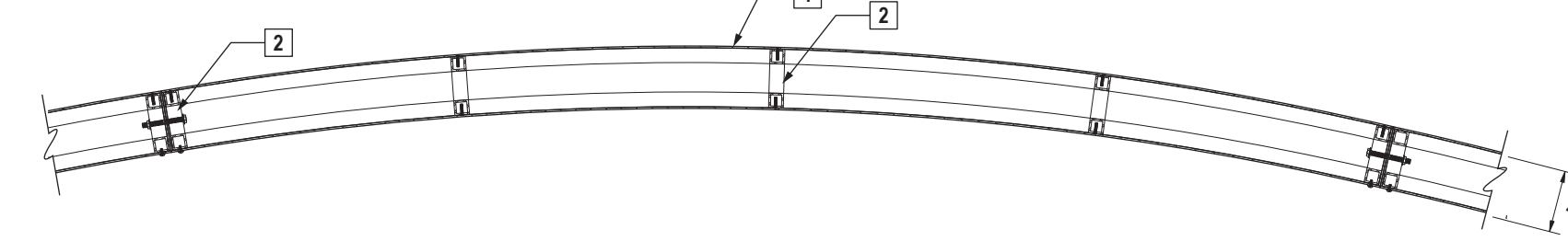
A SECTION A  
scale: 3/4" = 1'-0"



D SECTION D  
scale: 1/8" = 1'-0"



C SECTION C  
scale: 1" = 1'-0"



B SECTION B  
scale: 1" = 1'-0"

- NOTES – SIGN TYPE E03-S**
1. SCULPTURE: Fabricated sculpture with internal aluminum structure clad with aluminum or composite material.
  2. STRUCTURAL FRAMING: Aluminum structural framing.
  3. SCULPTURE ILLUMINATION: LED strip lights inside recessed acrylic lens, along exposed 5 returns of each pentagon.
  4. ATTACHMENT: Stainless steel threaded rods embedded into concrete footing as per engineering calculations.
  5. CONCRETE FOOTING: Poured in place concrete footing as per engineering calculations.
  6. DRAINAGE MITIGATION: Provide drainage for all areas of sculpture as needed to prevent moisture retention and puddling; per engineering.

- GENERAL NOTES**
- See previous General Notes for this sign type.

## SIGN TYPE E03-S: STRUCTURAL DETAILS

• THIS SPACE INTENTIONALLY BLANK •

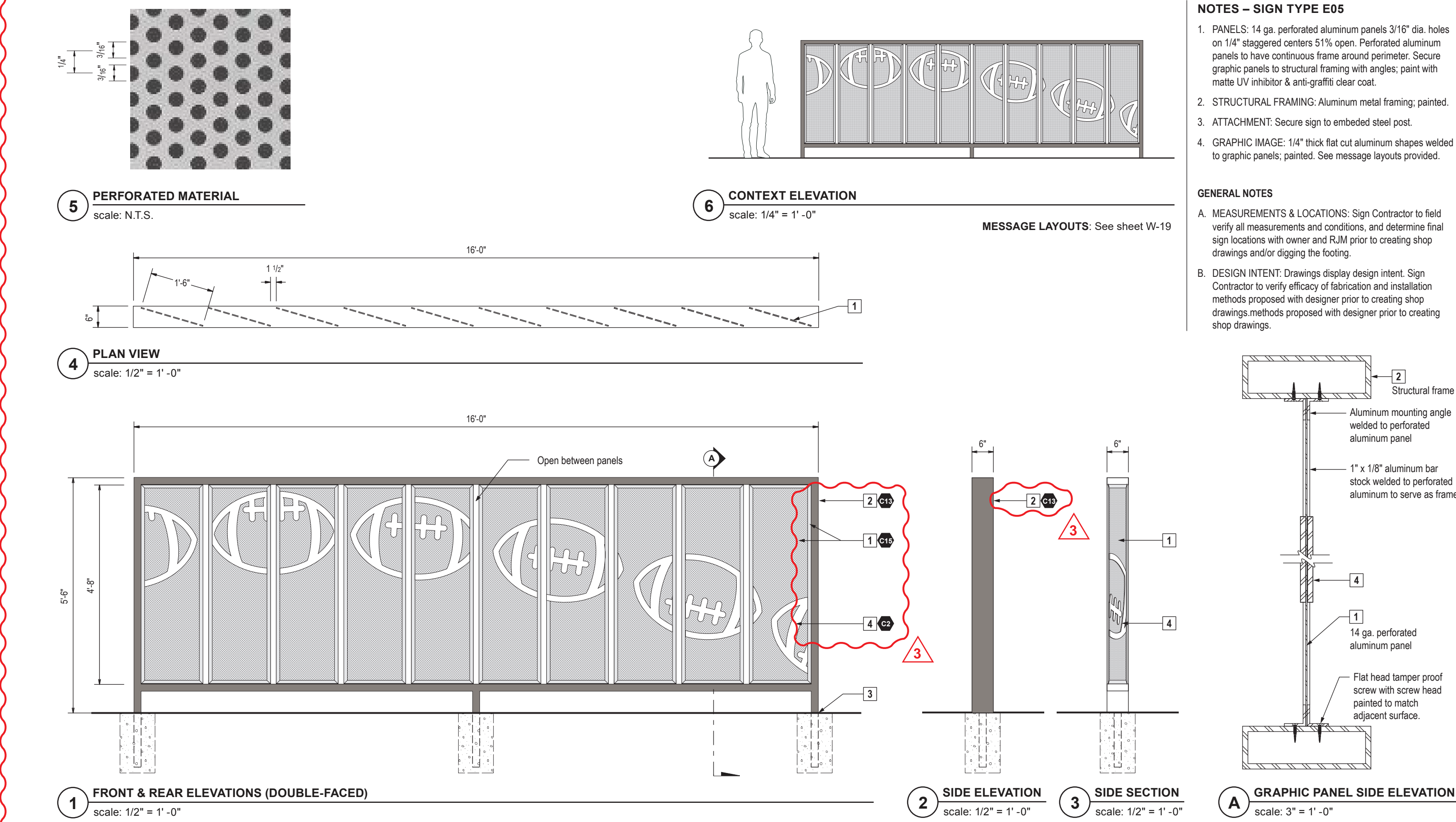
• THIS SPACE INTENTIONALLY BLANK •

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

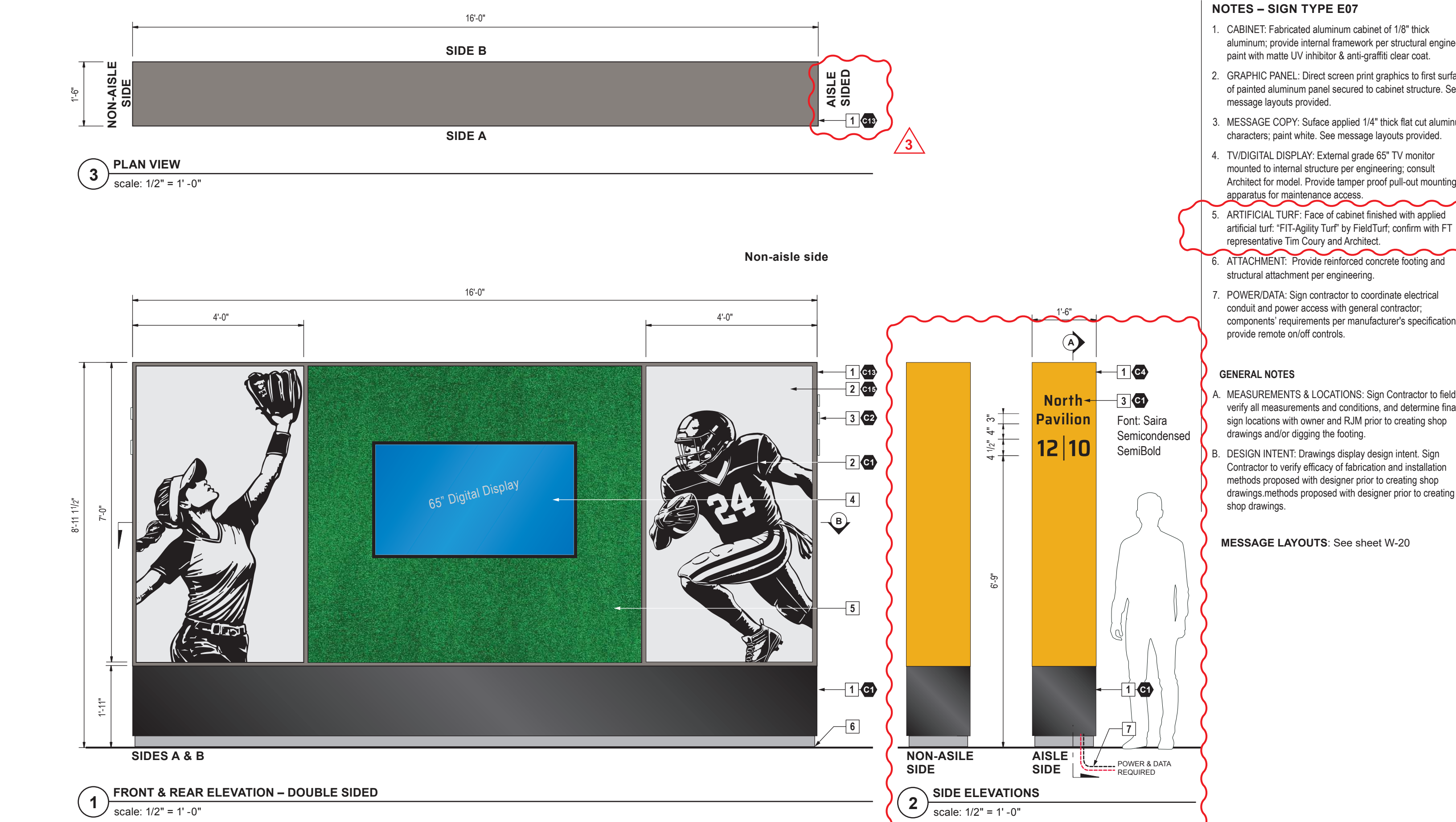
## SIGN TYPES DETAILS

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

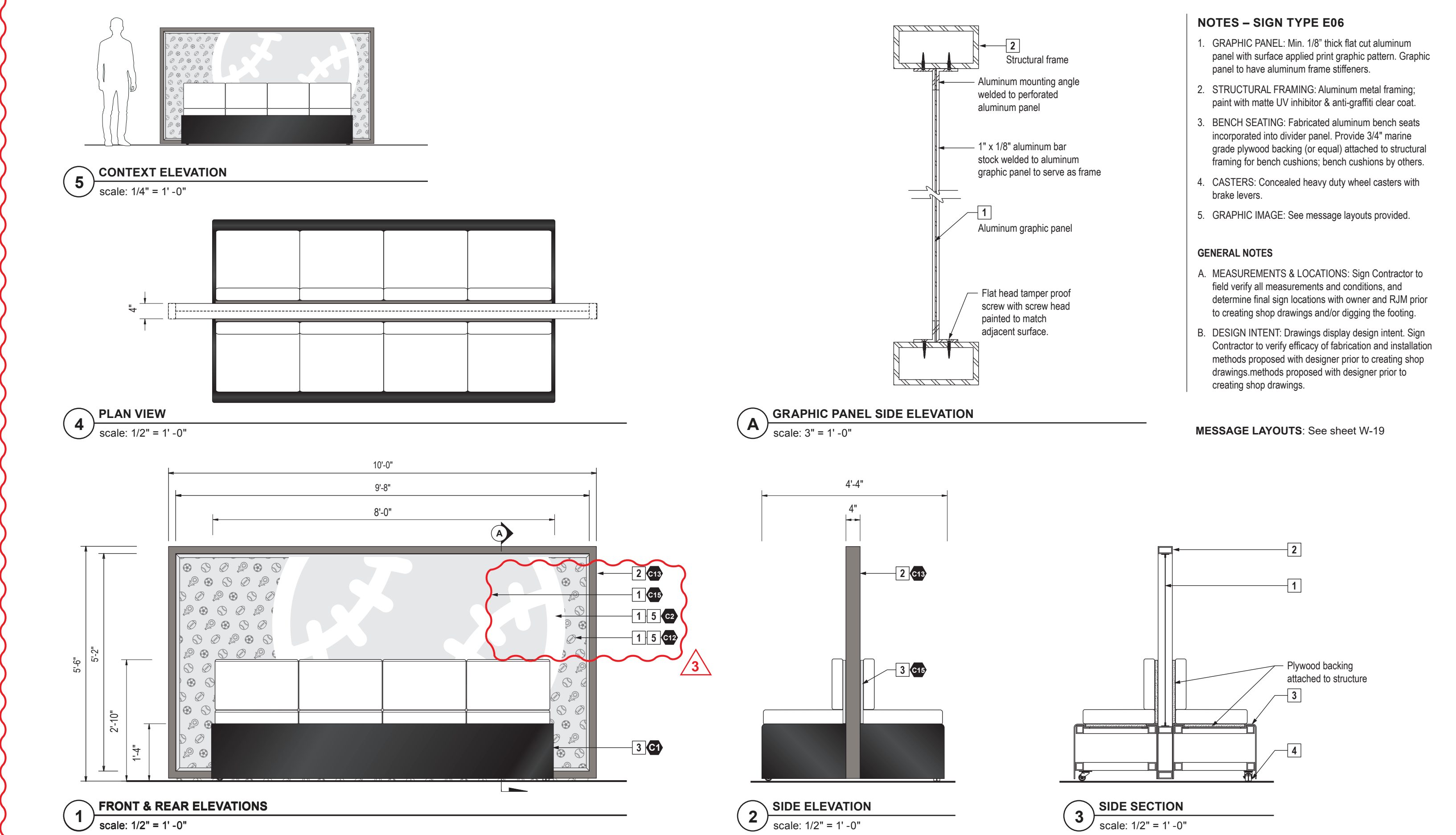




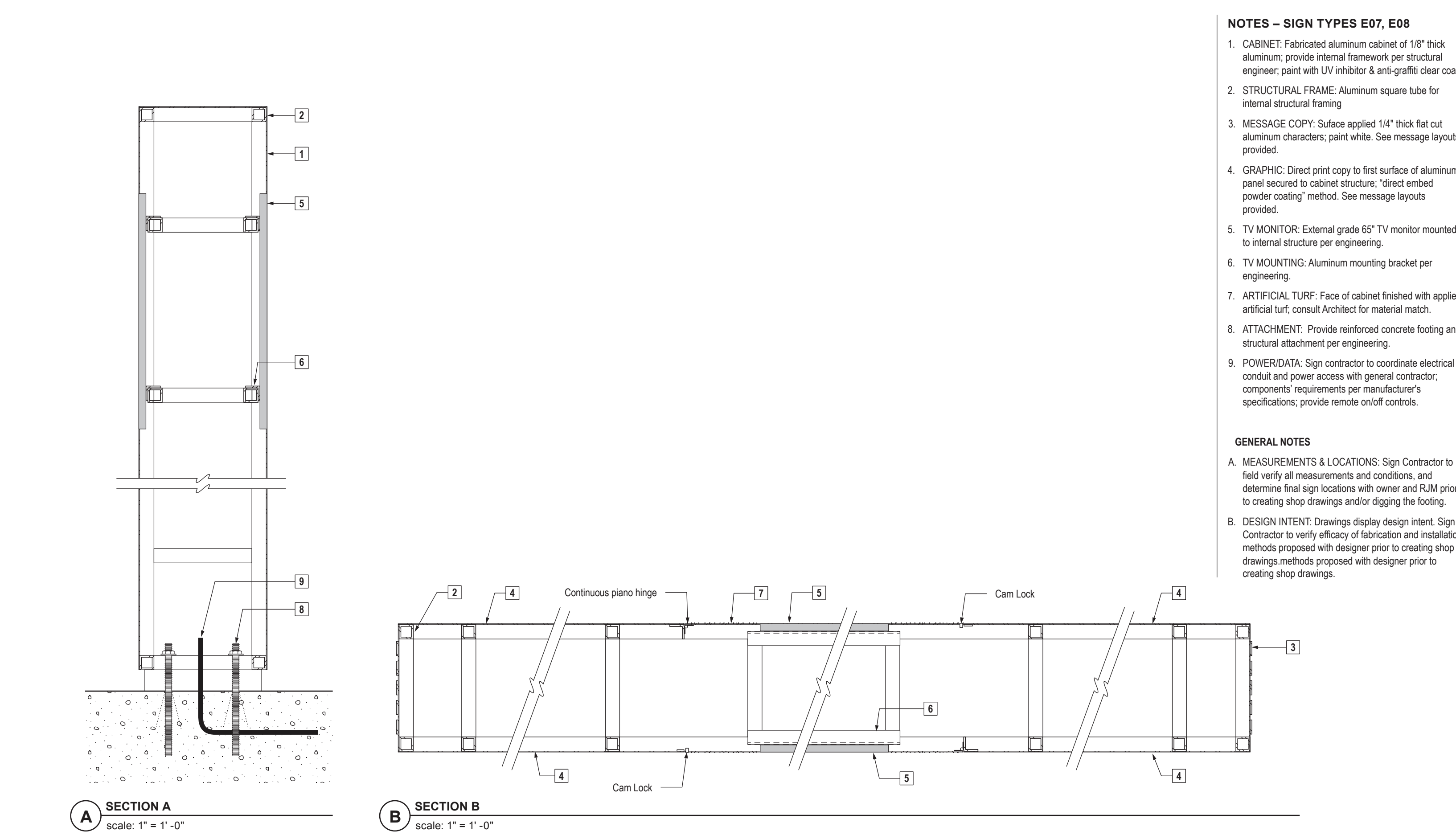
SIGN TYPE E05: GRAPHIC WALL - LONG



SIGN TYPE E07: DISPLAY WALL - LONG



SIGN TYPE E06: GRAPHIC WALL - SHORT

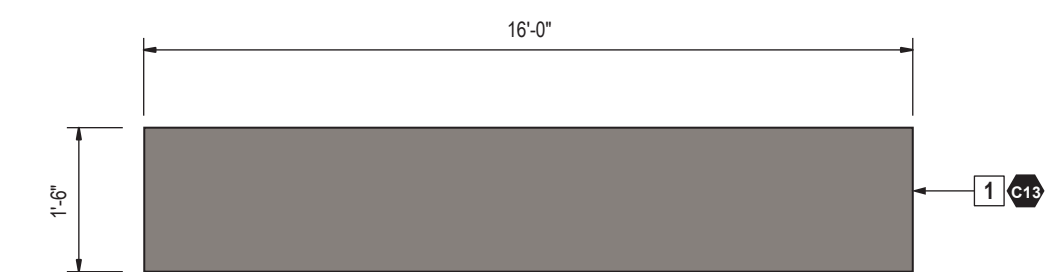


SIGN TYPE E07: STRUCTURAL DETAILS

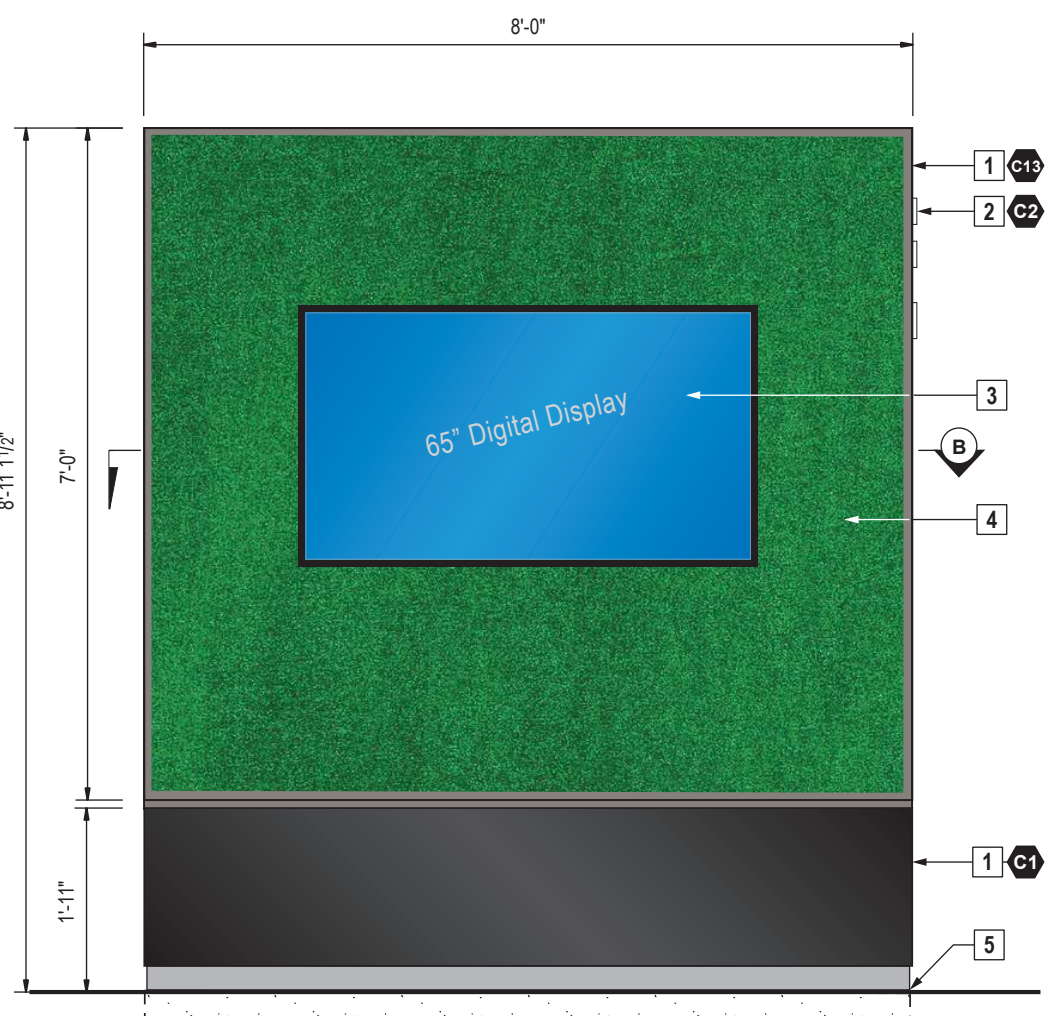
REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BD SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE	
SIGN TYPES DETAILS	
JOB # 761.17	
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

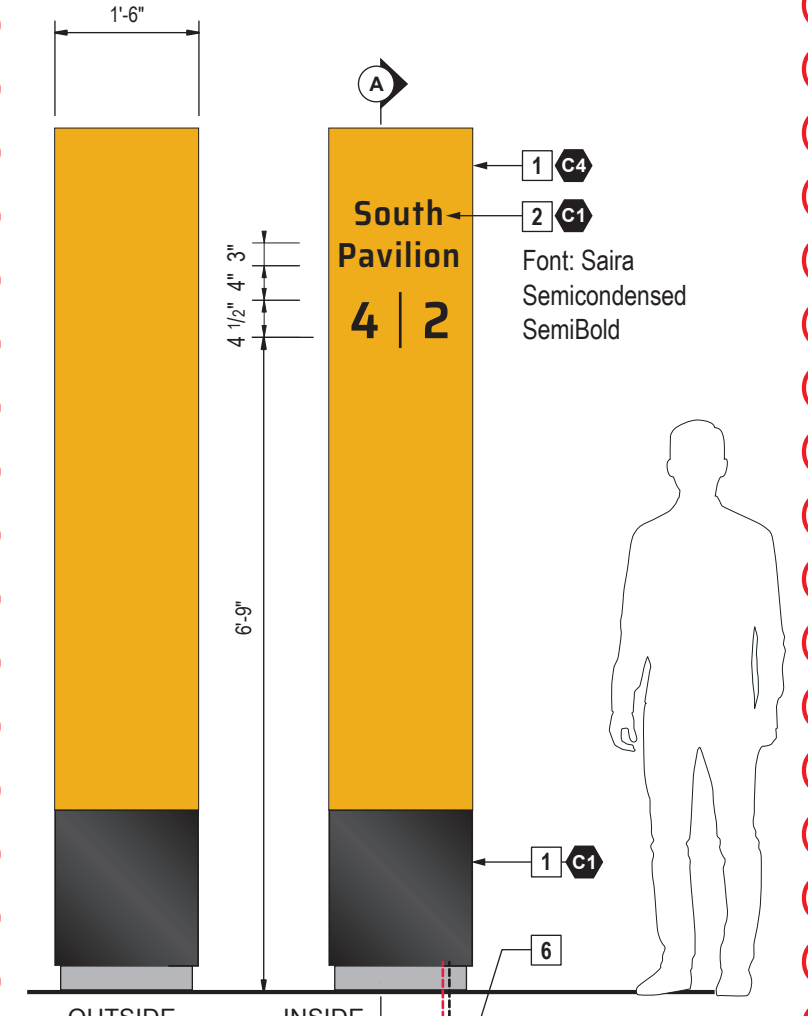




3 PLAN VIEW  
scale: 1/2" = 1'-0"



1 FRONT & REAR ELEVATIONS - DOUBLE SIDED  
scale: 1/2" = 1'-0"



2 SIDE ELEVATION  
scale: 1/2" = 1'-0"

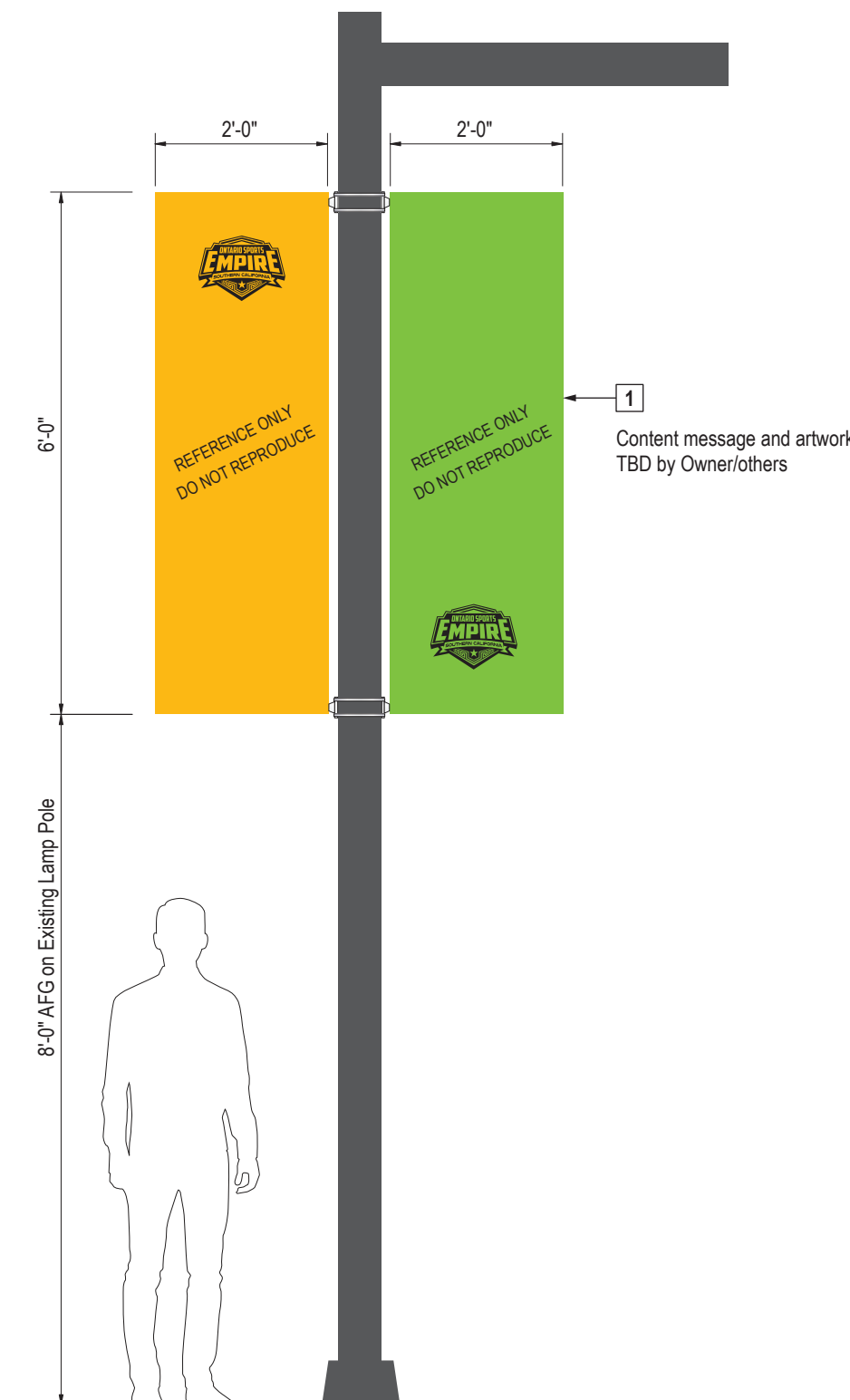
#### NOTES - SIGN TYPE E08

1. CABINET: Fabricated aluminum cabinet of 1/8" thick aluminum; painted; provide internal framework per structural engineer.
2. MESSAGE COPY: Surface applied 1/4" thick flat cut aluminum characters; paint white. See message layouts provided.
3. TV/DIGITAL DISPLAY: External grade 65" TV monitor mounted to internal structure per engineering; consult Architect for model. Provide tamper proof pull-out mounting apparatus for maintenance access.
4. ARTIFICIAL TURF: Face of cabinet finished with applied artificial turf "FIT-Agility Turf" by FieldTurf, confirm with FT representative Tim O'Quinn and Architect.
5. ATTACHMENT: Provide reinforced concrete footing and structural attachment per engineering.
6. POWER/DATA: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

#### GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

MESSAGE LAYOUTS: See sheet W-20



1 FRONT & BACK ELEVATION  
scale: 1/2" = 1'-0"



2 ATTACHMENT DEVICES  
scale: 1/2" = 1'-0"



3 CONTEXT ELEVATION  
scale: 1/8" = 1'-0"

#### NOTES - SIGN TYPE E09

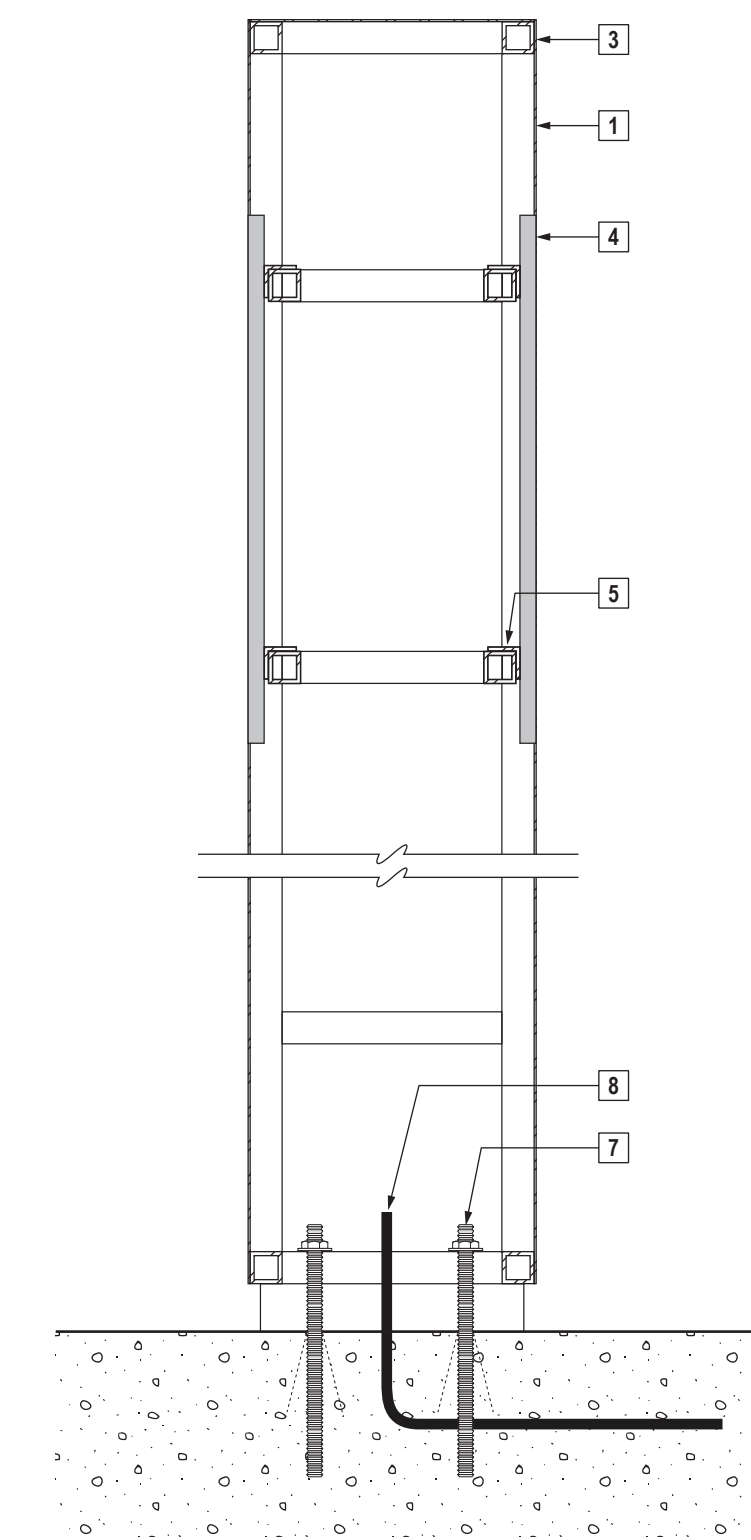
1. BANNER: Fabricated vinyl banner with direct print full color images by others; removable, changeable.
2. BRACKET: Engineered spring arm brackets required for minimum wind force of 120 m.p.h.; armature as required to secure to existing light poles.
3. HARDWARE: Pole strap attachment by "Band-It Band" or stainless steel equivalent. Stainless steel straps finished to match pole color. Provide metal grommet at vinyl banner and secure with heavy duty zip tie or equal.

#### GENERAL NOTES

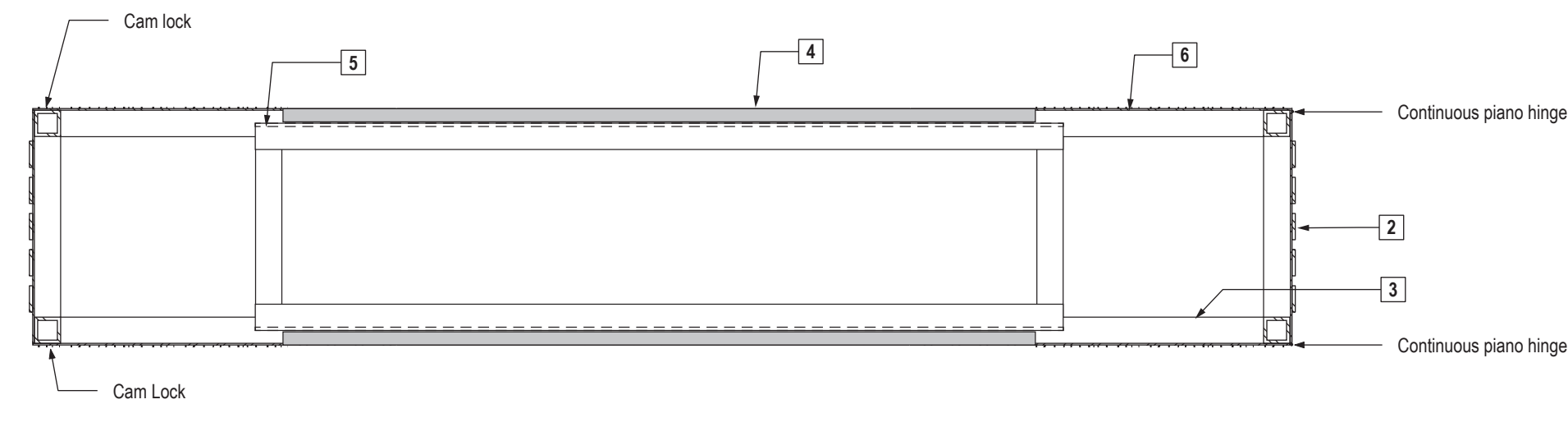
- A. MESSAGES, MEASUREMENTS & LOCATIONS: Sign Contractor to confirm all sign messages, field verify all measurements and conditions, and determine final sign locations with owner prior to creating shop drawings.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

SIGN TYPE E08: DISPLAY WALL - SHORT

SIGN TYPES E09: SMALL BANNER



A SECTION A  
scale: 1" = 1'-0"



B SECTION B  
scale: 1" = 1'-0"

#### NOTES - SIGN TYPE E08

1. CABINET: Fabricated aluminum cabinet of 1/8" thick aluminum; painted; provide internal framework per structural engineer.
2. MESSAGE COPY: Surface applied 1/4" thick flat cut aluminum characters; paint white. See message layouts provided.
3. STRUCTURAL FRAME: Aluminum square tube for internal structural framing.
4. TV MONITOR: External grade 65" TV monitor mounted to internal structure per engineering.
5. TV MOUNTING: Aluminum mounting bracket per engineering.
6. ARTIFICIAL TURF: Face of cabinet finished with applied artificial turf; consult Architect for material match.
7. ATTACHMENT: Provide reinforced concrete footing and structural attachment per engineering.
8. POWER/DATA: Sign contractor to coordinate electrical conduit and power access with general contractor; components' requirements per manufacturer's specifications; provide remote on/off controls.

#### GENERAL NOTES

- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings.

SIGN TYPES E08: STRUCTURAL DETAILS

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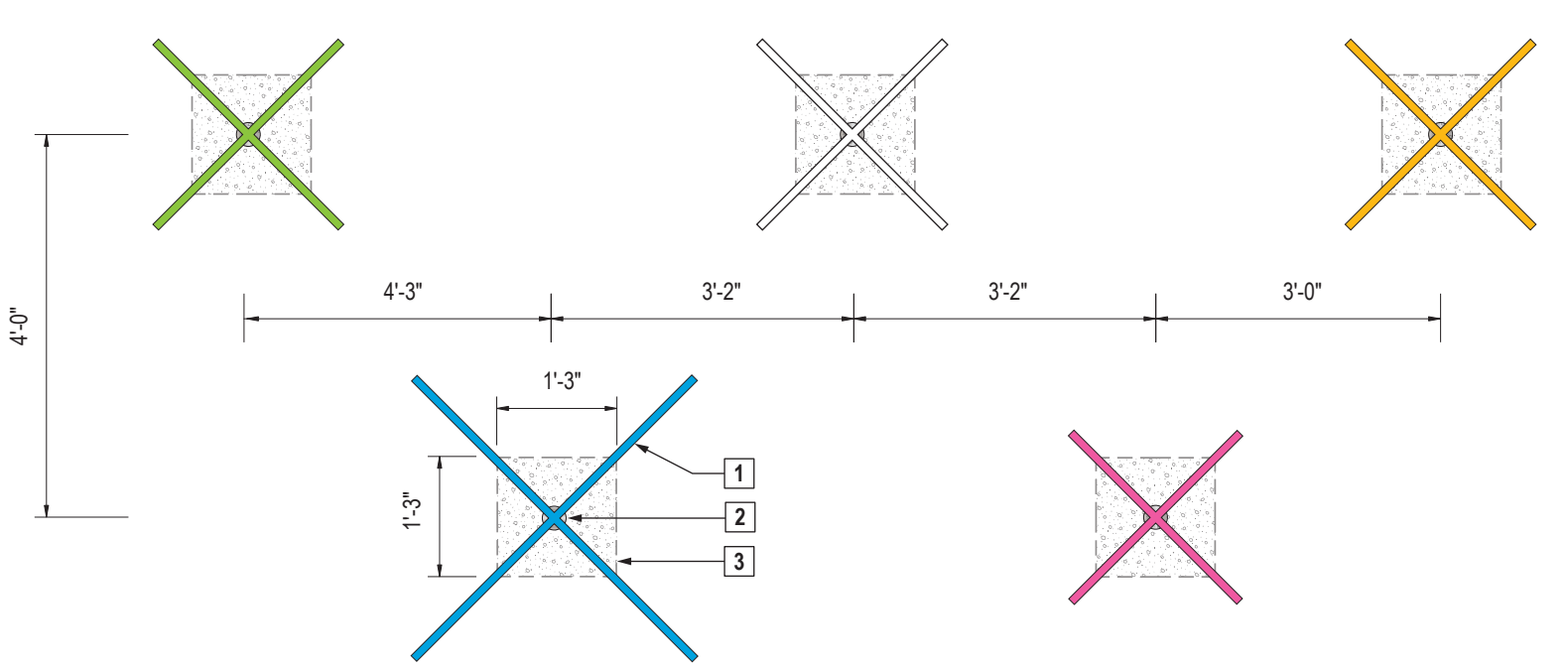
REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC. BD.	02/17/25
BD. SET/	
ELEC. ADD. 1	03/03/25
ELEC. ADD. 2	03/10/25
ADD. 3	04/02/25

SHEET TITLE  
**SIGN TYPES  
DETAILS**

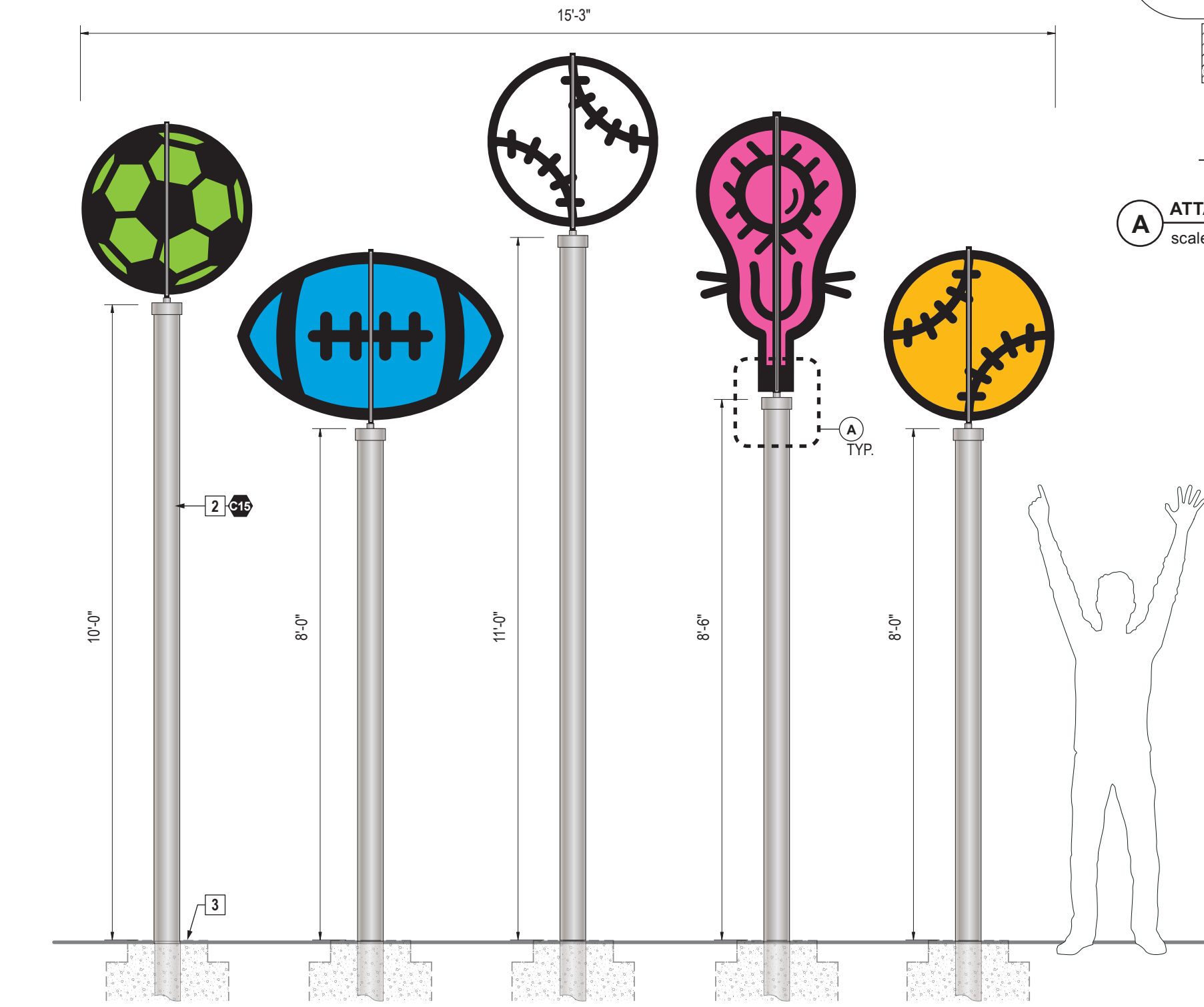
JOB #	761.17
DESIGNED	SPD. TEAM
DRAWN	SPD. TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-16**

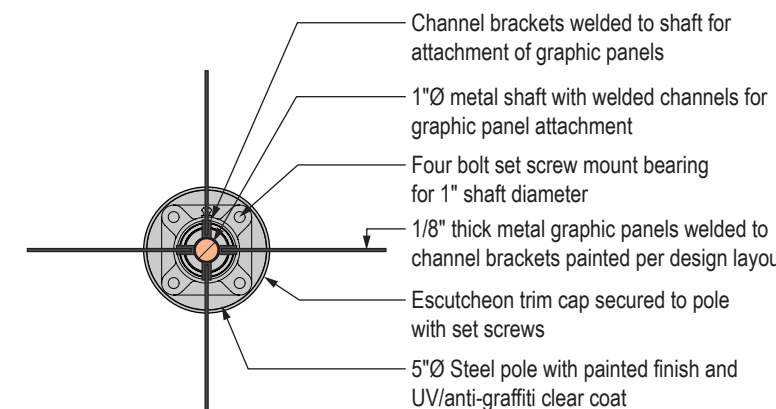




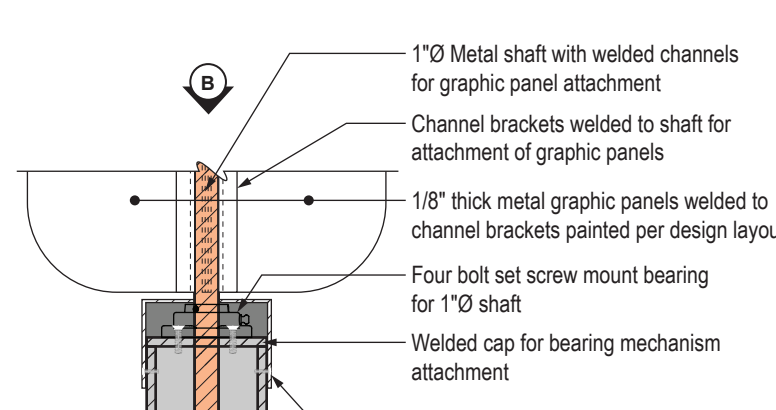
3 PLAN VIEW  
scale: 1/2" = 1'-0"



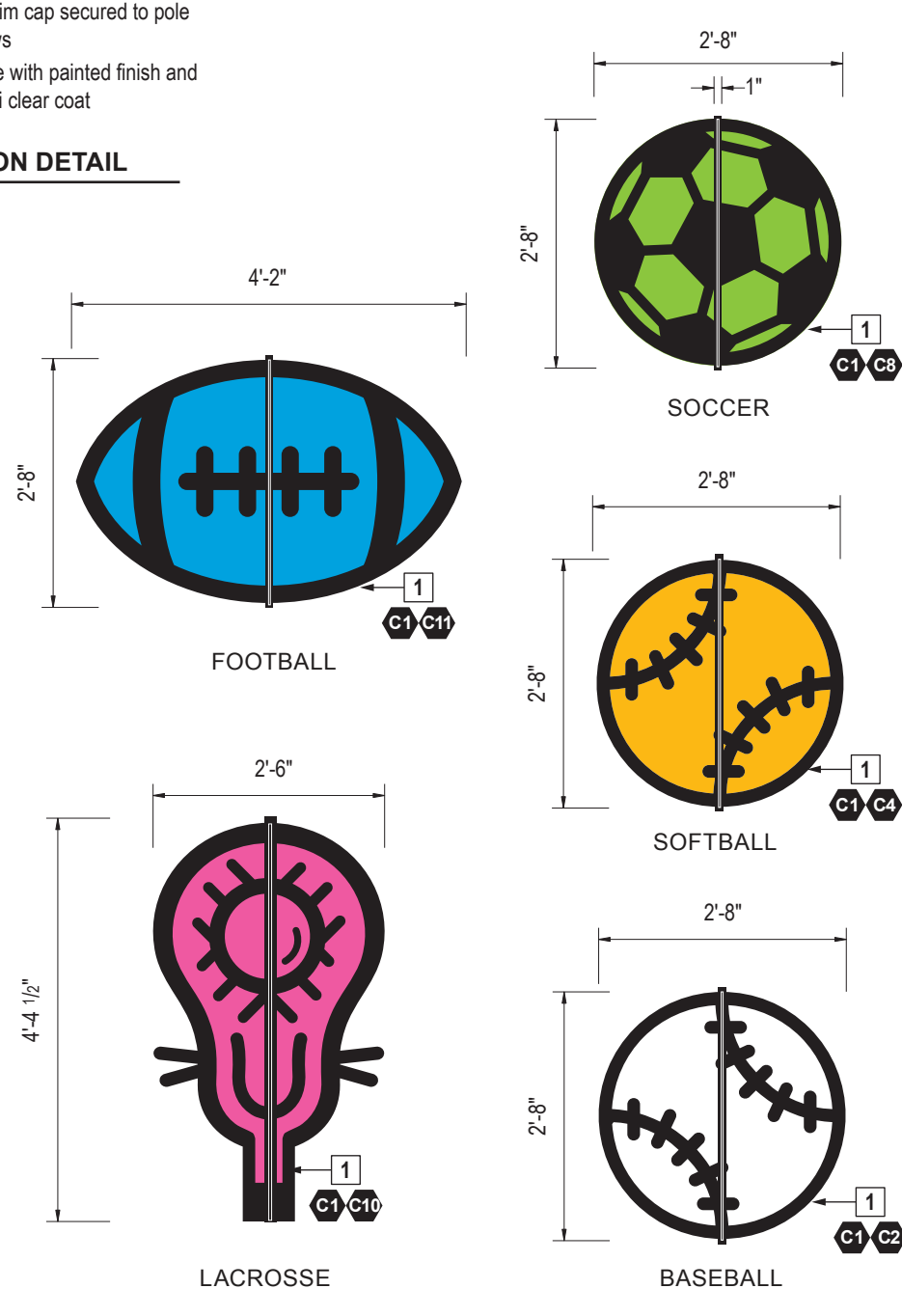
1 ELEVATION  
scale: 1/2" = 1'-0"



B ATTACHMENT & BEARING PLAN DETAIL  
scale: 1-1/2" = 1'-0"



A ATTACHMENT & BEARING SECTION DETAIL  
scale: 1-1/2" = 1'-0"



2 ICONS  
scale: 1/2" = 1'-0"

**NOTES – SIGN TYPE E10**

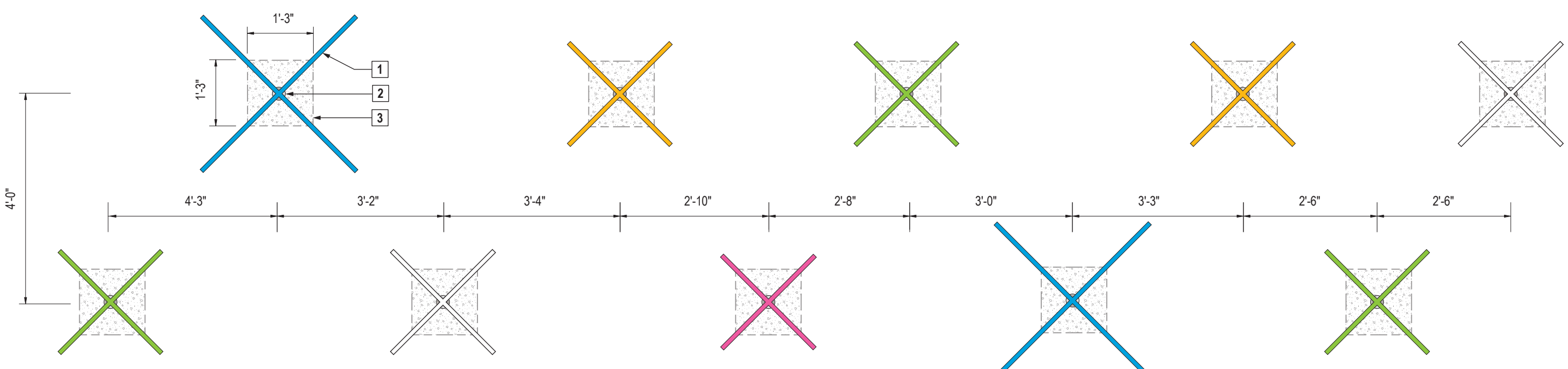
1. **ICON POLE TOPPER:** 1/8" thick flat out aluminum shape with paint finish; welded to 1" diameter metal shaft; shaft and icon topper to spin freely (wind powered); include ball bearing mechanism inside pole cap; paint with matte UV inhibitor & anti-graffiti clear coat.
2. **POLE:** 5" diameter steel pole embedded into below grade concrete footing per engineering calculations. Pole shall receive zinc thermal sprayed metalized primer and paint finish; provide barrier to separate dissimilar materials to prevent corrosion.
3. **BASEFOOTING:** Below grade concrete footing per engineering calculations; smooth finished and sloped mowing square top at-grade.

**GENERAL NOTES**

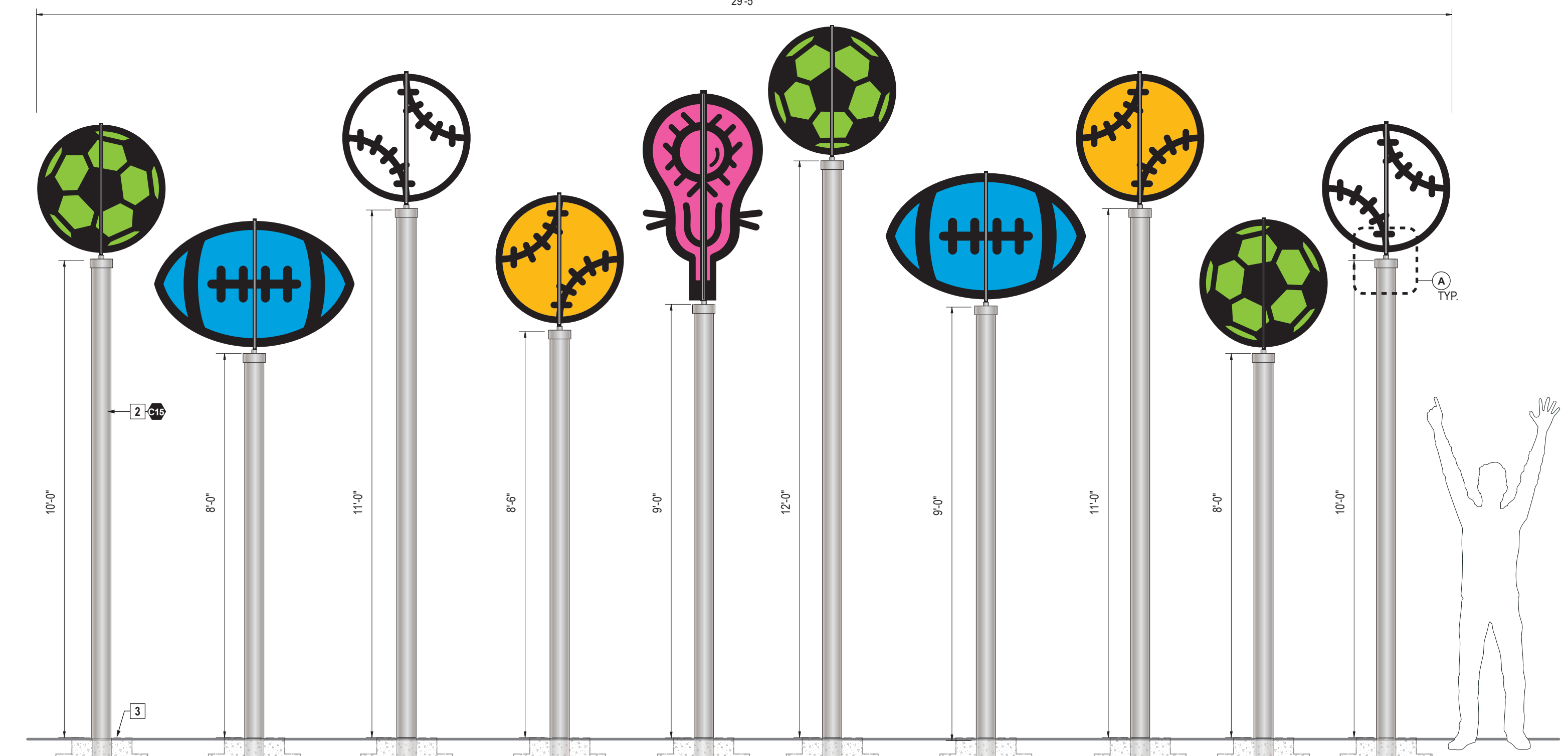
A. **MEASUREMENTS & LOCATIONS:** Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

B. **DESIGN INTENT:** Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings methods proposed with designer prior to creating shop drawings.

SIGN TYPE E10: PINWHEELS - SMALL



2 PLAN VIEW  
scale: 1/2" = 1'-0"

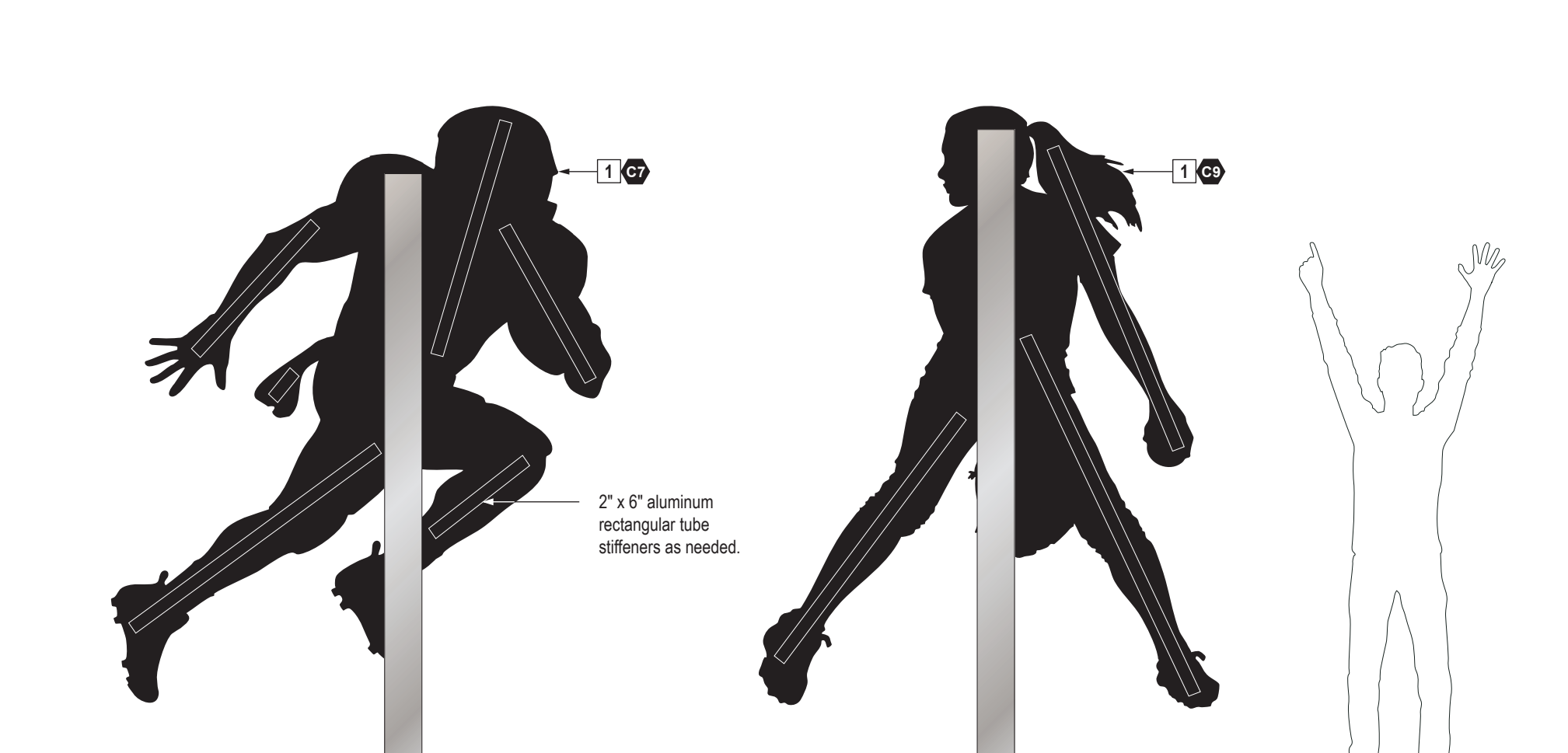


1 ELEVATION  
scale: 1/2" = 1'-0"

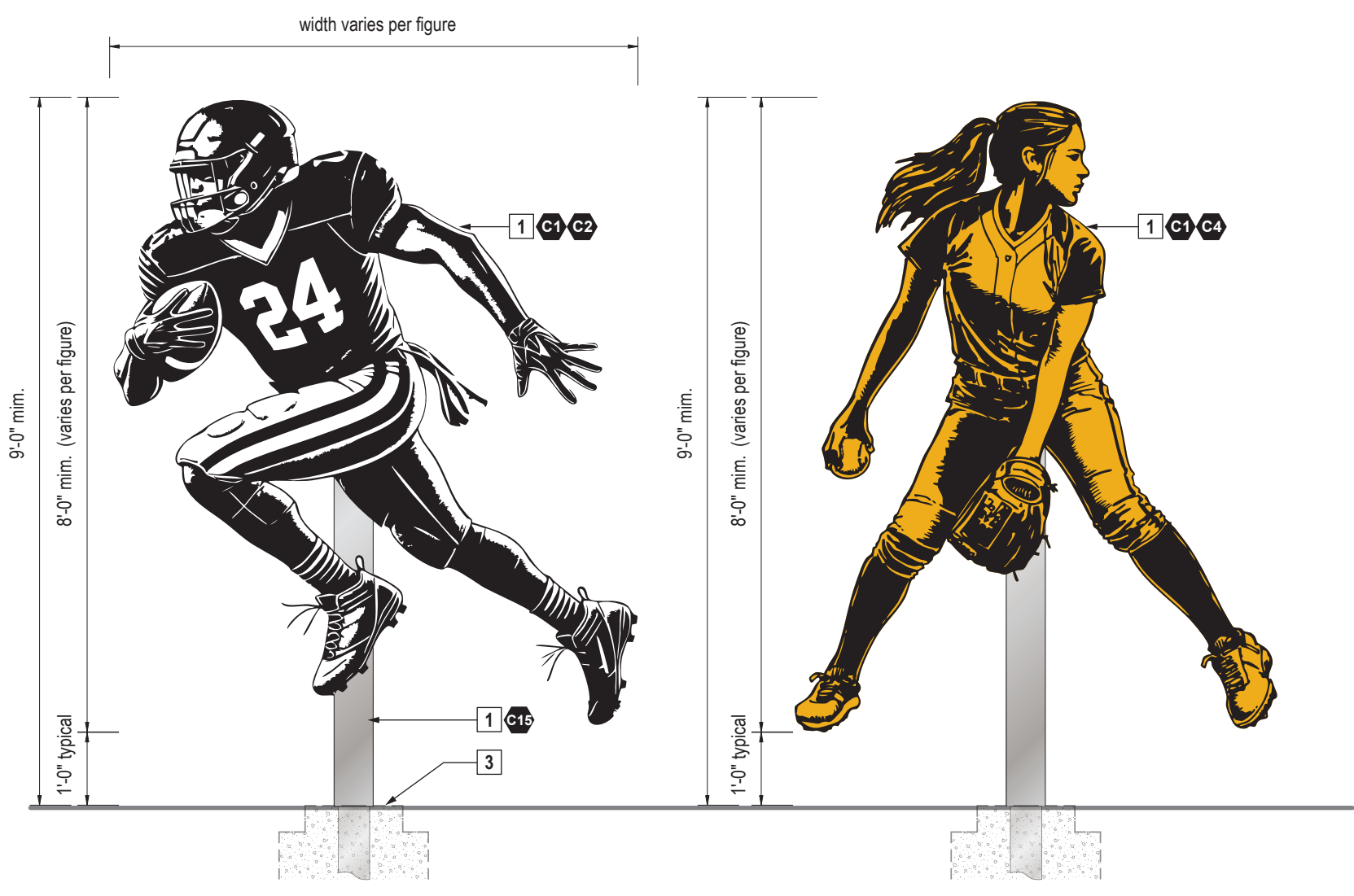
SIGN TYPE E11: PINWHEELS - LARGE

**NOTES – SIGN TYPE E11**  
See Notes For E10

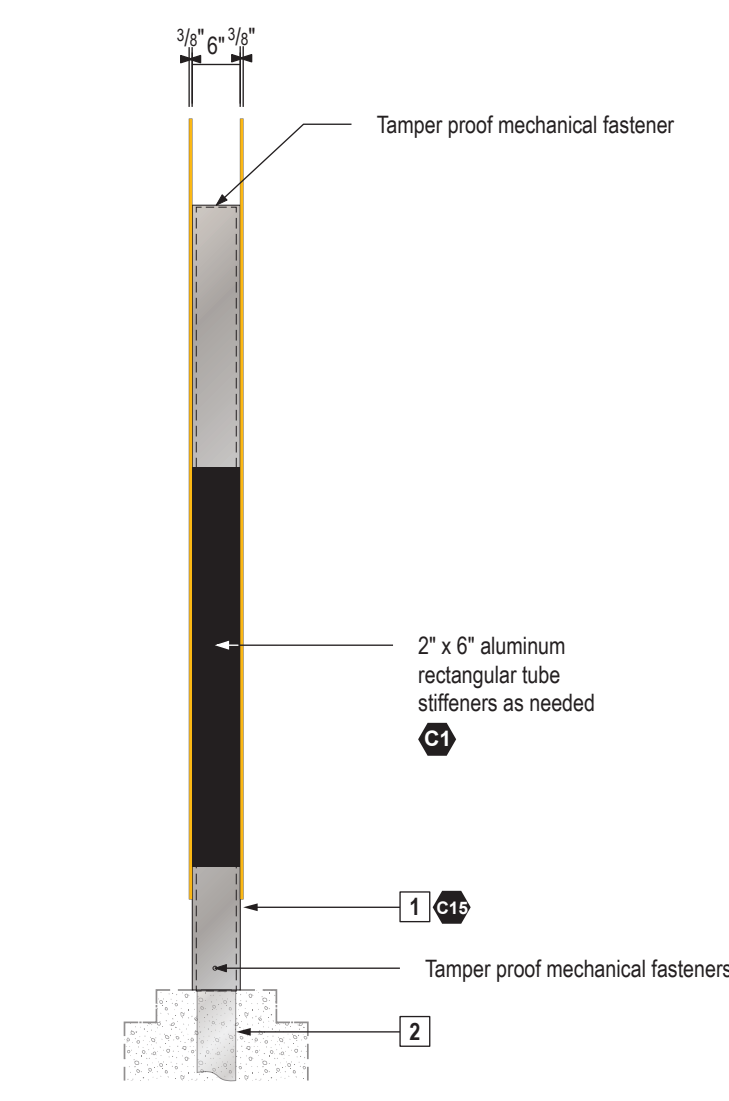
SIGN TYPE E12: ATHLETE CUTOUTS



3 INVERSE ELEVATION – POLE ATTACHMENT  
scale: 1/2" = 1'-0"



1 ELEVATION – DOUBLE SIDED (2 FIGURES PER POLE)  
scale: 1/2" = 1'-0"



2 SIDE VIEW  
scale: 1/2" = 1'-0"

**NOTES – SIGN TYPE E12**

1. **CUTOUT:** 3/8" thick flat out aluminum shape with paint finish and surface print graphic; edges to be eased. Grind, fill and sand smooth all welds prior to paint application. Weld cutouts to 6" aluminum square tube with top capped. Provide 2" x 6" aluminum rectangular tubes for stiffeners as required to ensure stability of cutouts. Paint with matte UV inhibitor and anti-graffiti clear coat.
2. **POLE:** 5" square metal post with top capped, embedded into below grade concrete footing per engineering calculations. Post shall receive zinc thermal sprayed metalized primer and paint finish; provide barrier to separate dissimilar materials to prevent corrosion.
3. **ATTACHMENT:** Attach 6" square tube to 5" embedded post with tamperproof stainless steel mechanical fasteners from top and base of post.
4. **BASEFOOTING:** Below grade concrete footing per engineering calculations; smooth finished and sloped mowing square top at-grade.

**GENERAL NOTES**

A. **MEASUREMENTS & LOCATIONS:** Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.

MESSAGE LAYOUTS: See sheet W-21

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CALL:  
811  
TWO WORKING DAYS  
BEFORE YOU DIG

**RJM DESIGN GROUP**

31591 Camino Capistrano  
San Juan Capistrano, CA 92675  
www.RJMDesignGroup.com  
(949) 493-2690 fax  
(949) 493-2690 phone

**RECEIVED**  
4/2/2025  
TILDEN-COIL

**Selbert Perkins Design.**

SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN  
MESSAGES  
& GRAPHICS  
LAYOUTS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-17**



CONSULTANT  
**Selbert Perkins Design.**  
SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN  
MESSAGES  
& GRAPHICS  
LAYOUTS**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-18**

NOTES – SIGN TYPE A20

- SIGN PANEL: 1/8" thick flat cut aluminum panel with welded Signfix medium aluminum channel extrusion; paint with matte UV inhibitor & anti-graffiti clear coat.
- MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted aluminum sign cabinet. See message layouts provided.



A20-105 A20-107 A20-106 A20-103 A20-104 A20-101 A20-102

FRONT ELEVATIONS – QTY 2 EACH

1 MESSAGES & GRAPHICS  
scale: NTS

MESSAGE LAYOUTS: SIGN TYPE A20

NOTES – SIGN TYPE A11

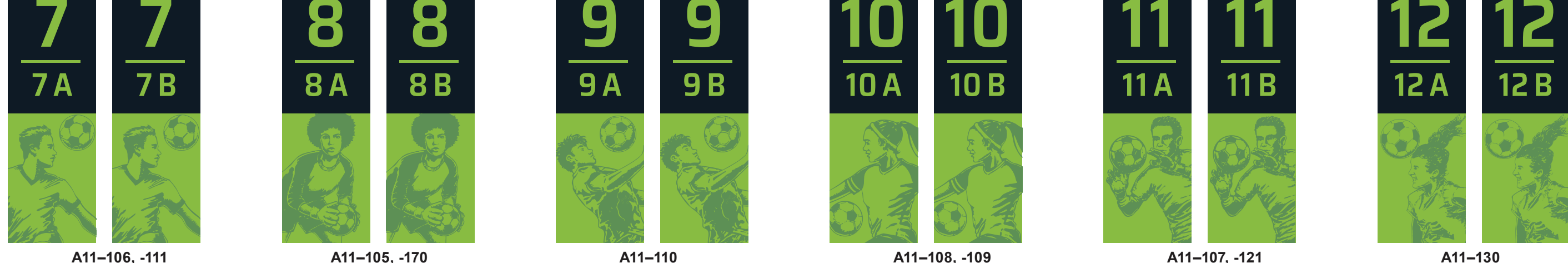
- GENERAL NOTES
- A. MEASUREMENTS & LOCATIONS: Sign Contractor to field verify all measurements and conditions, and determine final sign locations with owner and RJM prior to creating shop drawings and/or digging the footing.
- B. DESIGN INTENT: Drawings display design intent. Sign Contractor to verify efficacy of fabrication and installation methods proposed with designer prior to creating shop drawings. Methods proposed with designer prior to creating shop drawings.



A11-126 A11-118, -129 A11-115, -128 A11-127, -131 A11-116, -122 A11-113, -125 A11-114, -117 A11-123, -124



A11-104 A11-103 A11-102 A11-101 A11-120 A11-112, -119



A11-106, -111 A11-105, -170 A11-110 A11-108, -109 A11-107, -121 A11-130

1 MESSAGES & GRAPHICS  
scale: NTS

MESSAGE LAYOUTS: SIGN TYPE A11

NOTES – SIGN TYPE A13

- SIGN PANEL: Minimum 1/8" thick flat cut aluminum panel with welded Signfix medium aluminum channel extrusion; paint with matte UV inhibitor & anti-graffiti clear coat.
- MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted aluminum sign panel. See message layouts provided.



A13-172, -173 A13-166, -155 A13-147, -148 A13-131, -132 A13-174, -175 A13-145, -146 A13-127, -128 A13-141, -142



A13-164, -165 A13-168, -156 A13-133, -134 A13-135, -136 A13-149, -150 A13-151, -152 A13-153, -154 A13-129, -130 A13-137, -138 A13-143, -144 A13-125, -126 A13-139, -140



A13-107 A13-105 A13-103 A13-101 A13-158 A13-157, -122 A13-121, -110 A13-109, -169 A13-118 A13-117, -114 A13-113, -163 A13-167



A13-108 A13-106 A13-104 A13-102 A13-160 A13-159, -123 A13-123, -112 A13-111, -171 A13-120 A13-119, -116 A13-115, -162 A13-161

1 MESSAGES & GRAPHICS  
scale: NTS

MESSAGE LAYOUTS: SIGN TYPE A13

• THIS SPACE INTENTIONALLY BLANK •

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS  
BEFORE YOU DIG



REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/	
ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

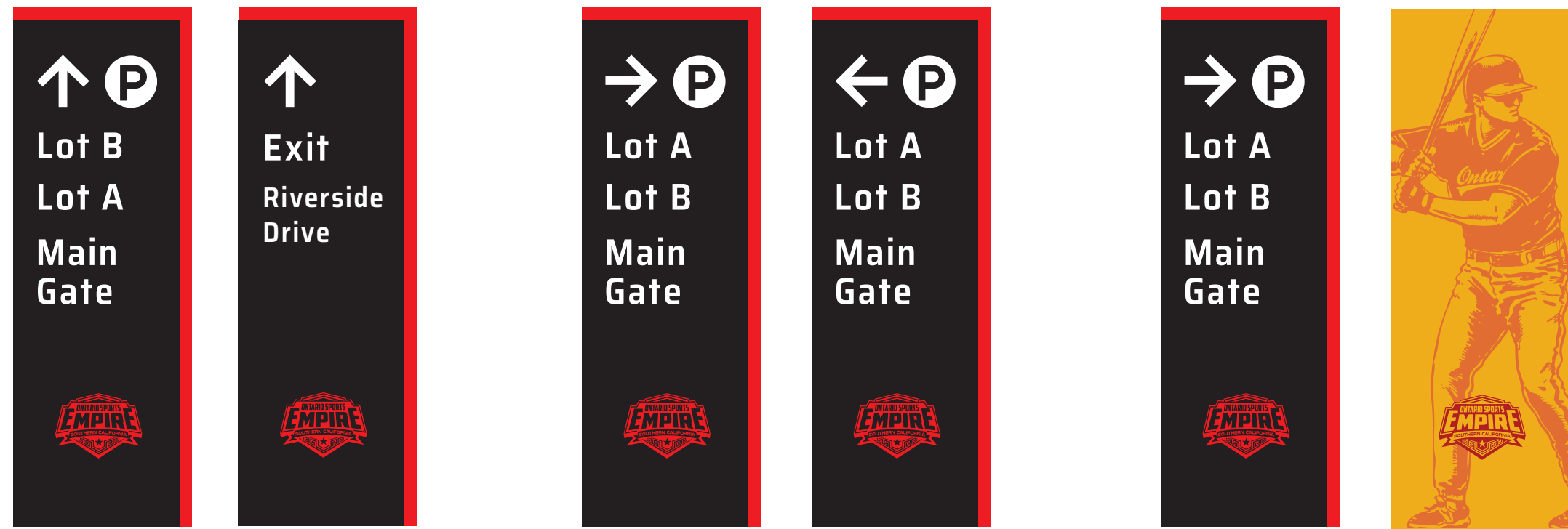
SHEET TITLE  
**SIGN  
MESSAGES  
& GRAPHICS  
LAYOUTS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-19**

NOTES – SIGN TYPE B01

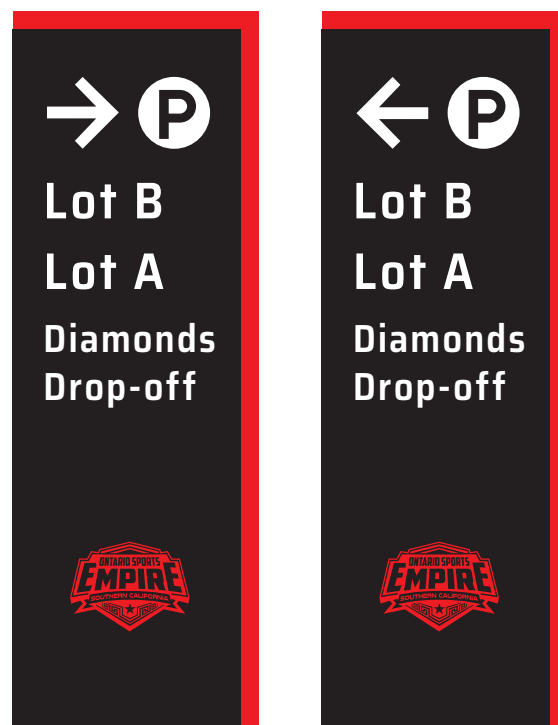
1. SIGN CABINET: Fabricated cabinet of 1/8" thick aluminum; provide internal framework per structural engineer; paint with UV inhibitor & anti-graffiti clear coat.
2. MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted aluminum sign cabinet. See message layouts provided.



B01-106, B01-107

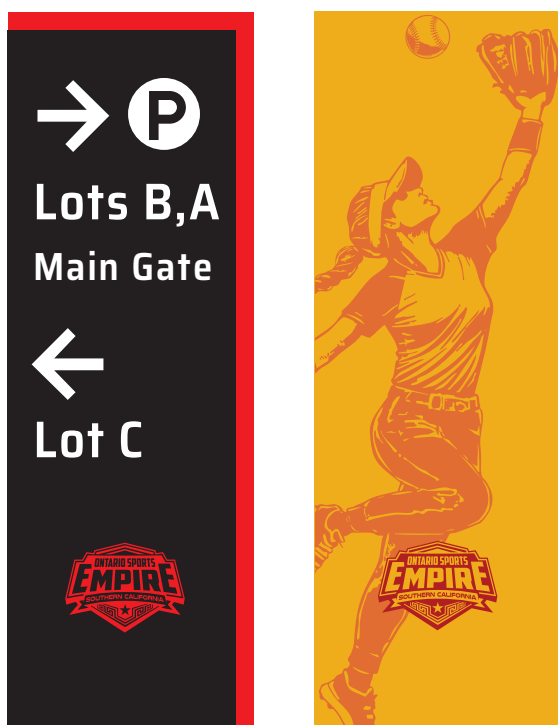
B03-103, B01-104

B01-105

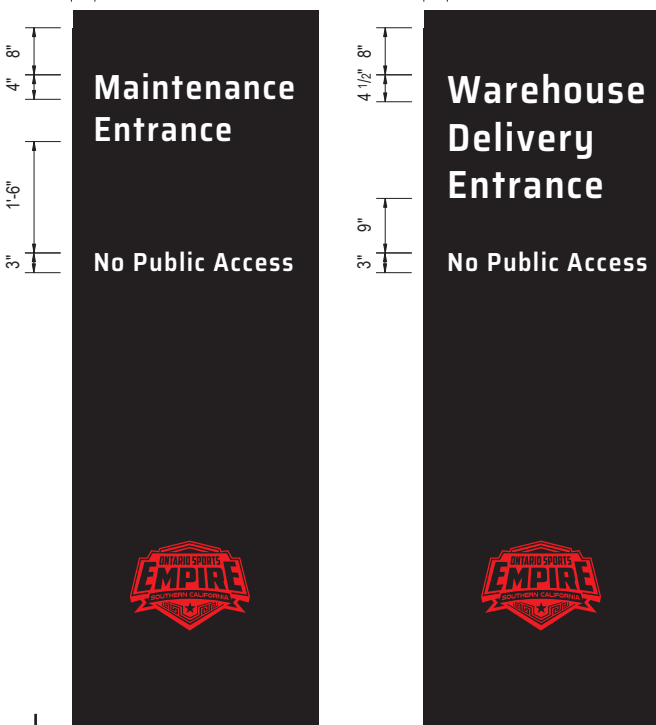


B01-101

FRONT & BACK ELEVATIONS



B01-102



B01-104

B01-105

B01-106

BACK

1 MESSAGES & GRAPHICS

scale: NTS

MESSAGE LAYOUTS: SIGN TYPE B01

NOTES – SIGN TYPE B02

1. SIGN PANEL: Minimum 1/8" thick flat cut aluminum panel; welded Signix medium aluminum channel extrusion on back face; paint with matte UV inhibitor & anti-graffiti clear coat.
2. MESSAGE COPY & GRAPHICS: Direct apply reflective copy to first surface of sign panel; comply with minimum MUTCD retroreflectivity level requirements; no patches or overlays. See message layouts provided.



B02-101

B02-102



B02-103

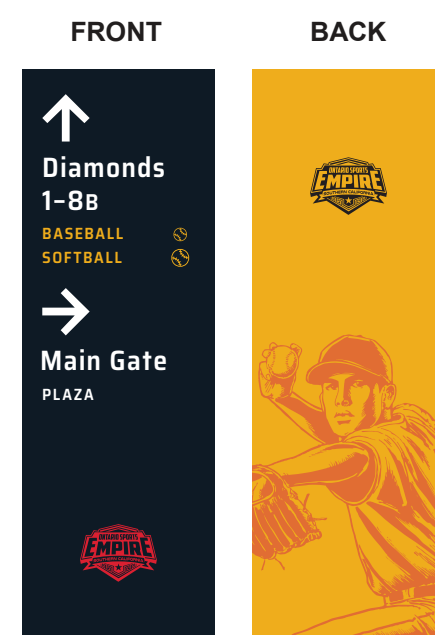
1 MESSAGES & GRAPHICS

scale: NTS

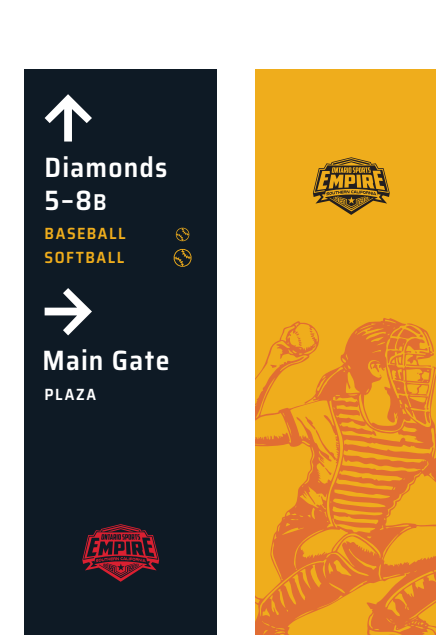
MESSAGE LAYOUTS: SIGN TYPE B02

NOTES – SIGN TYPE B03

1. SIGN CABINET: Fabricated cabinet of 1/8" thick aluminum; provide internal framework per structural engineer; paint with matte UV inhibitor & anti-graffiti clear coat.
2. MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted aluminum sign cabinet. See message layouts provided.



B03-101



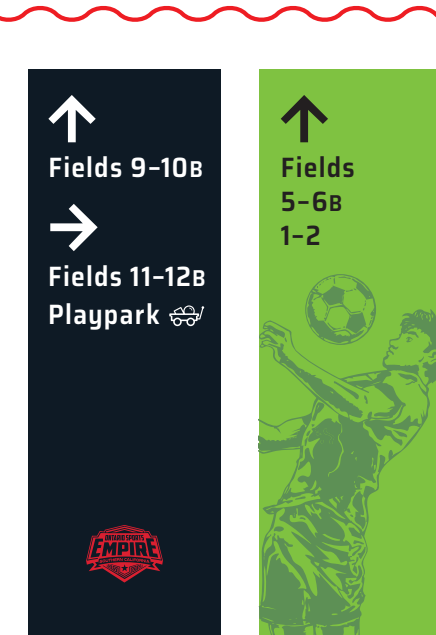
B03-102



B03-103



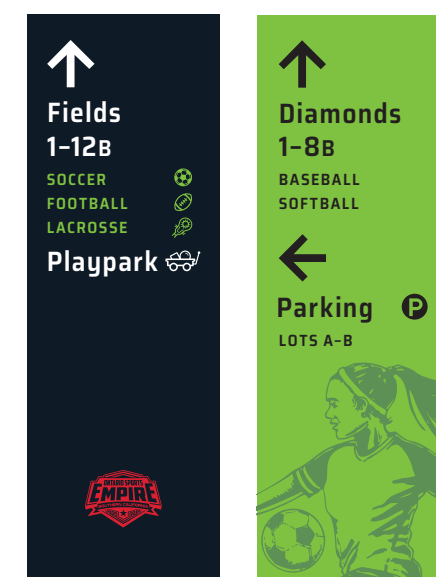
B03-104



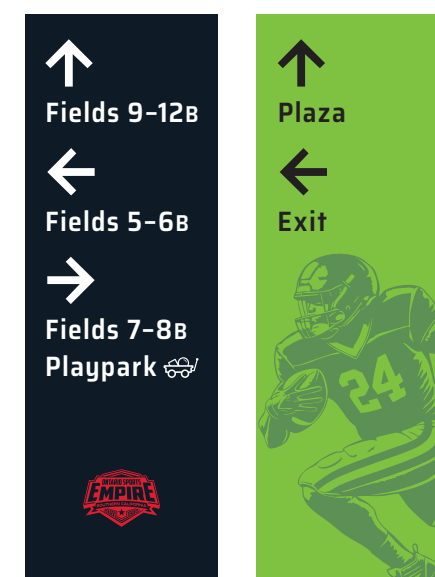
B03-105



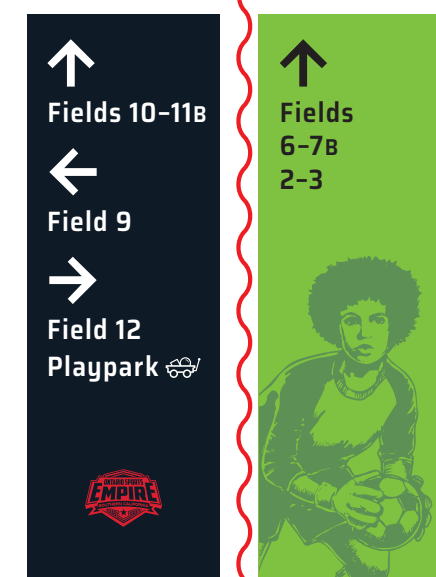
B03-106



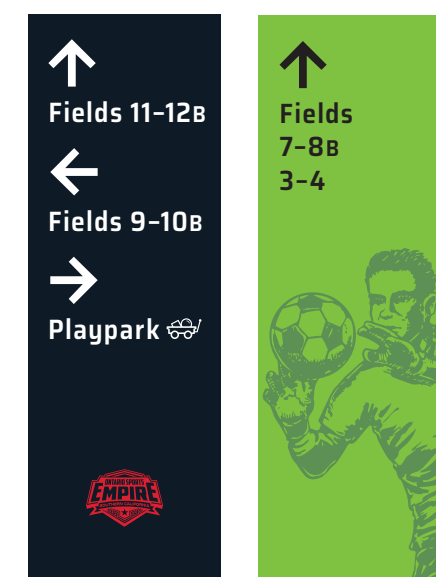
B03-107



B03-108



B03-109



B03-110

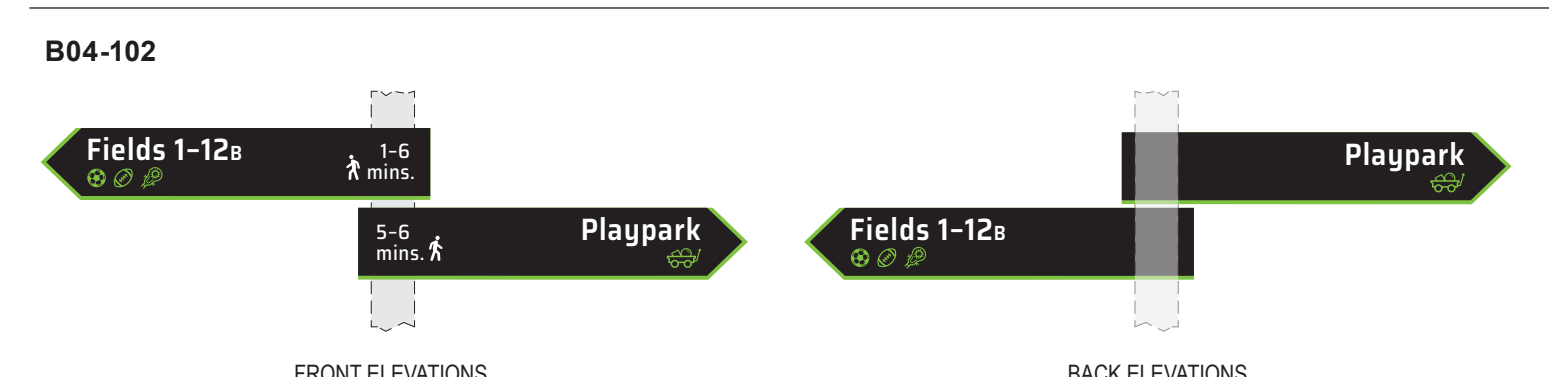
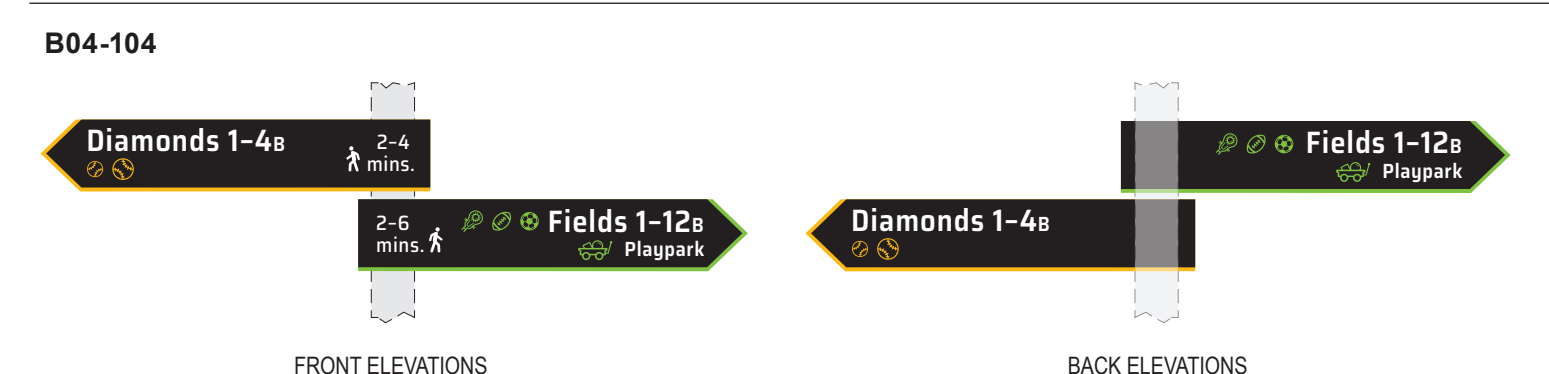
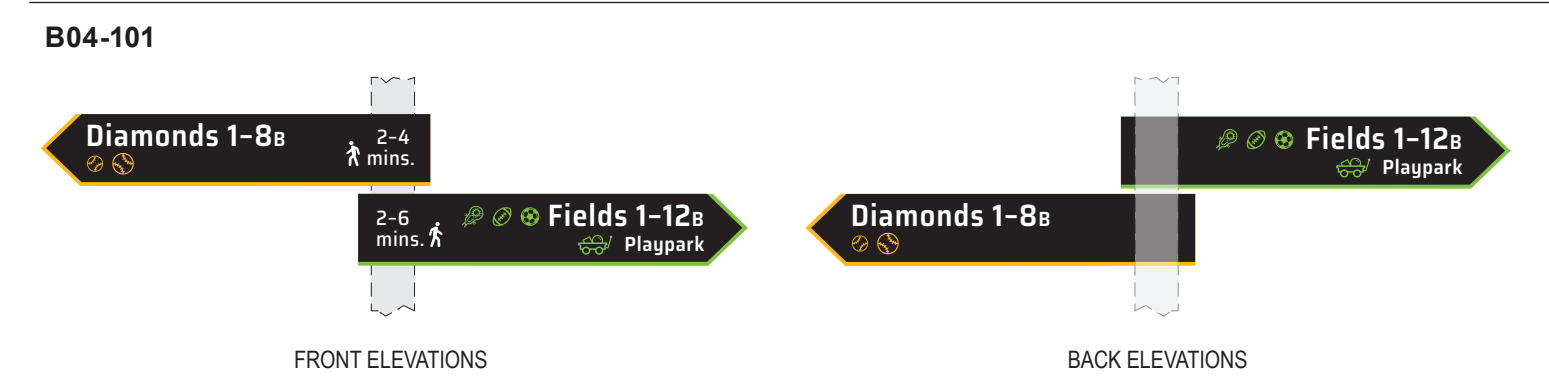
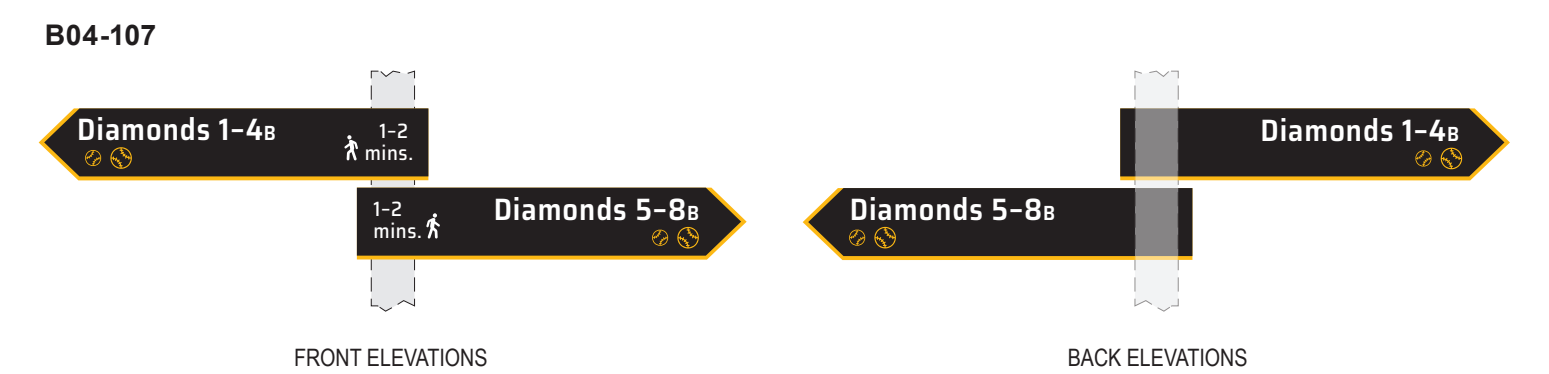
1 MESSAGES & GRAPHICS

scale: NTS

MESSAGE LAYOUTS: SIGN TYPE B03

NOTES – SIGN TYPE B04

1. MESSAGE PANEL: 1/2" thick flat cut aluminum panel with paint finish; all with accent color; paint with matte UV inhibitor & anti-graffiti clear coat.
2. MESSAGE COPY & GRAPHICS: Direct screen print graphics to first surface of painted sign face. See message layouts provided.



1 MESSAGES & GRAPHICS

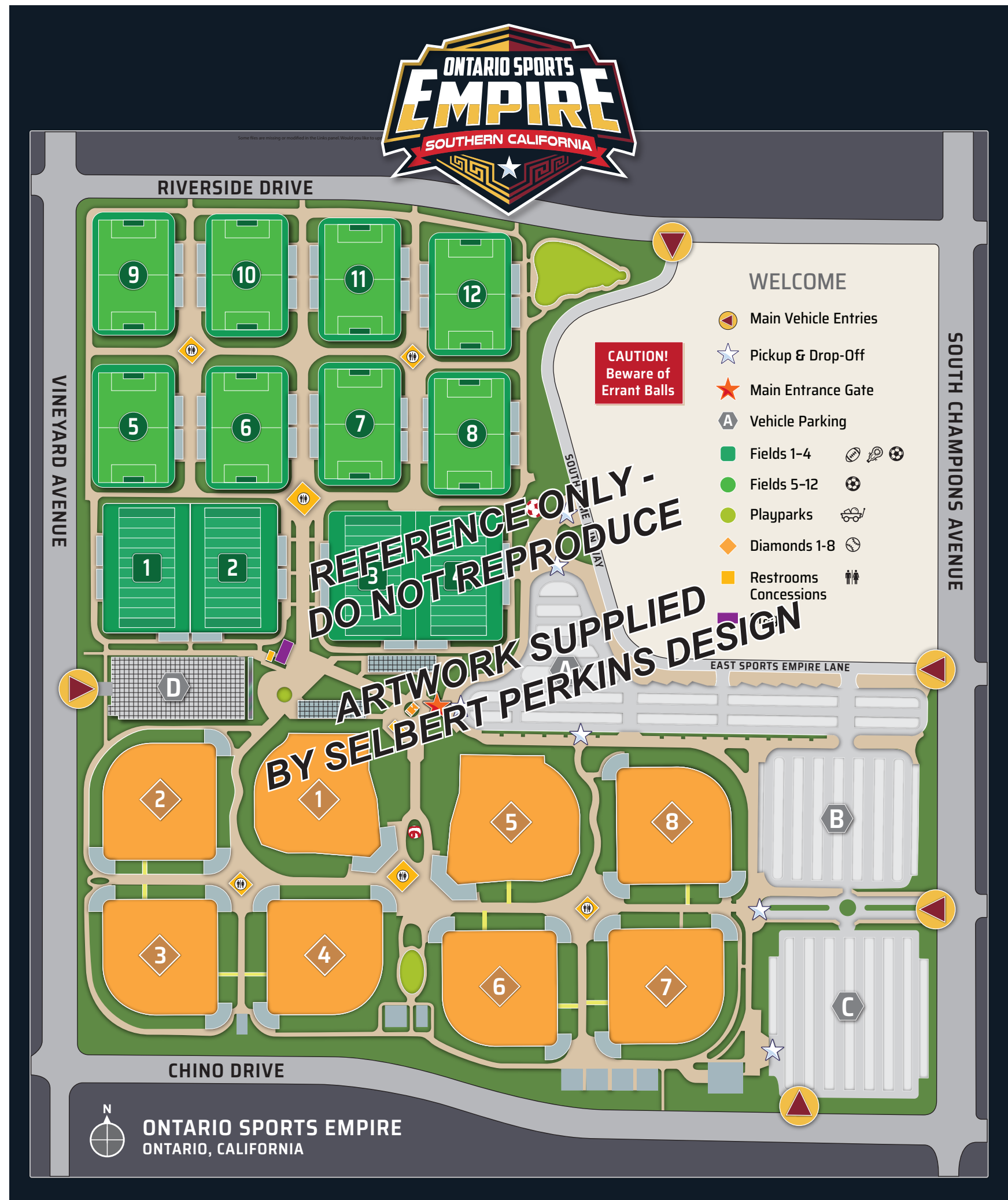
scale: NTS

MESSAGE LAYOUTS: SIGN TYPE B04

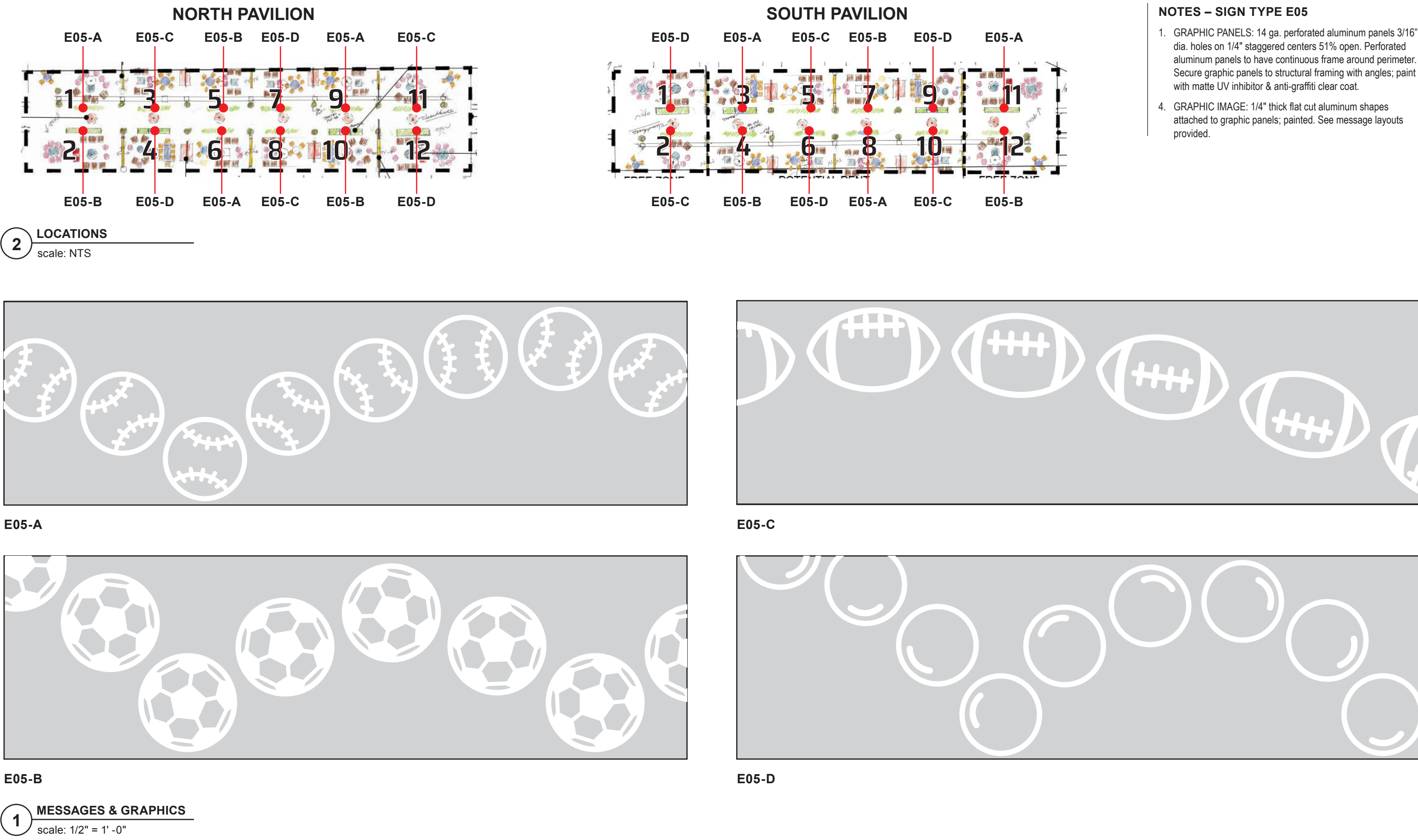


CALL:  
811  
TWO WORKING DAYS  
BEFORE YOU DIG

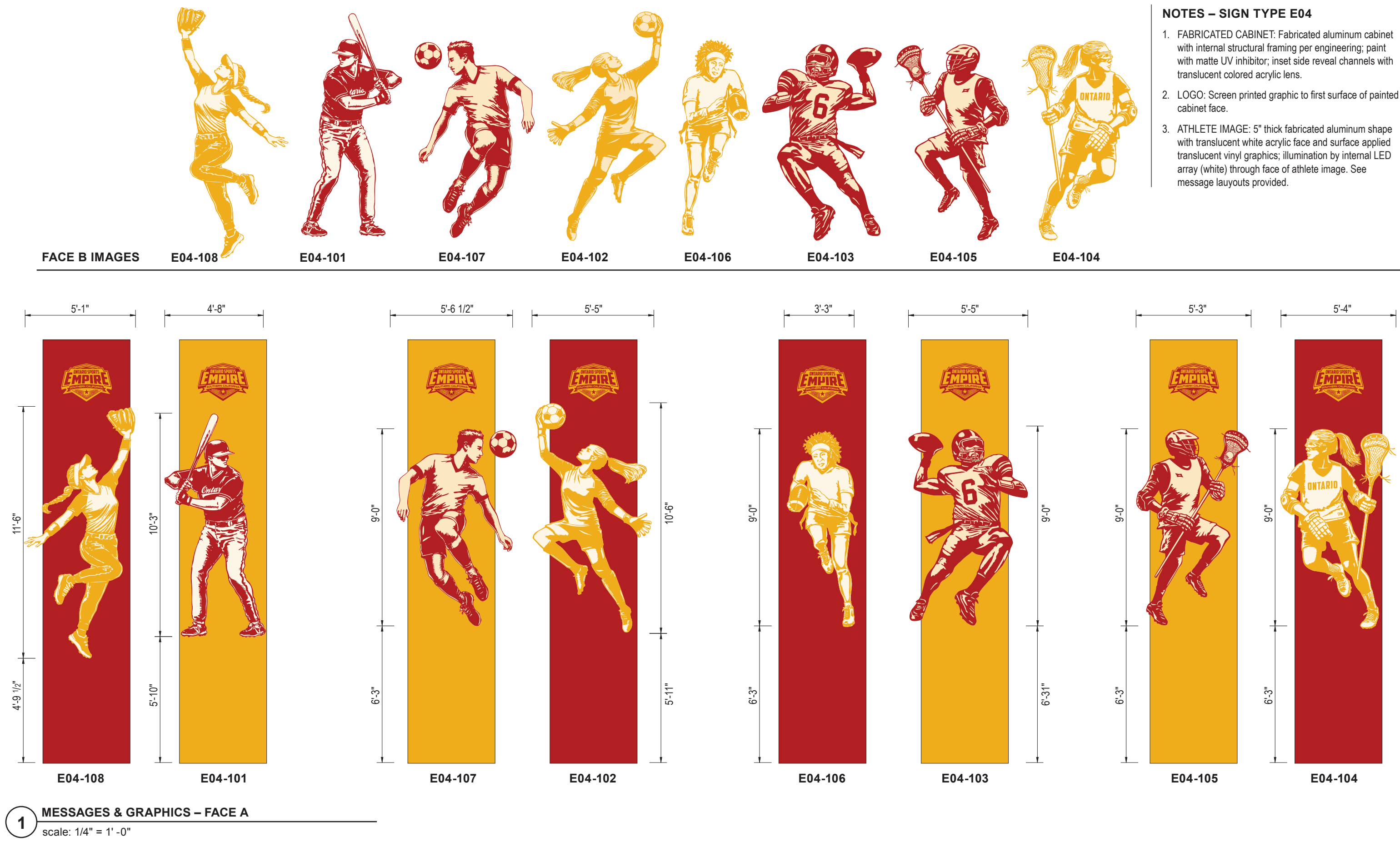




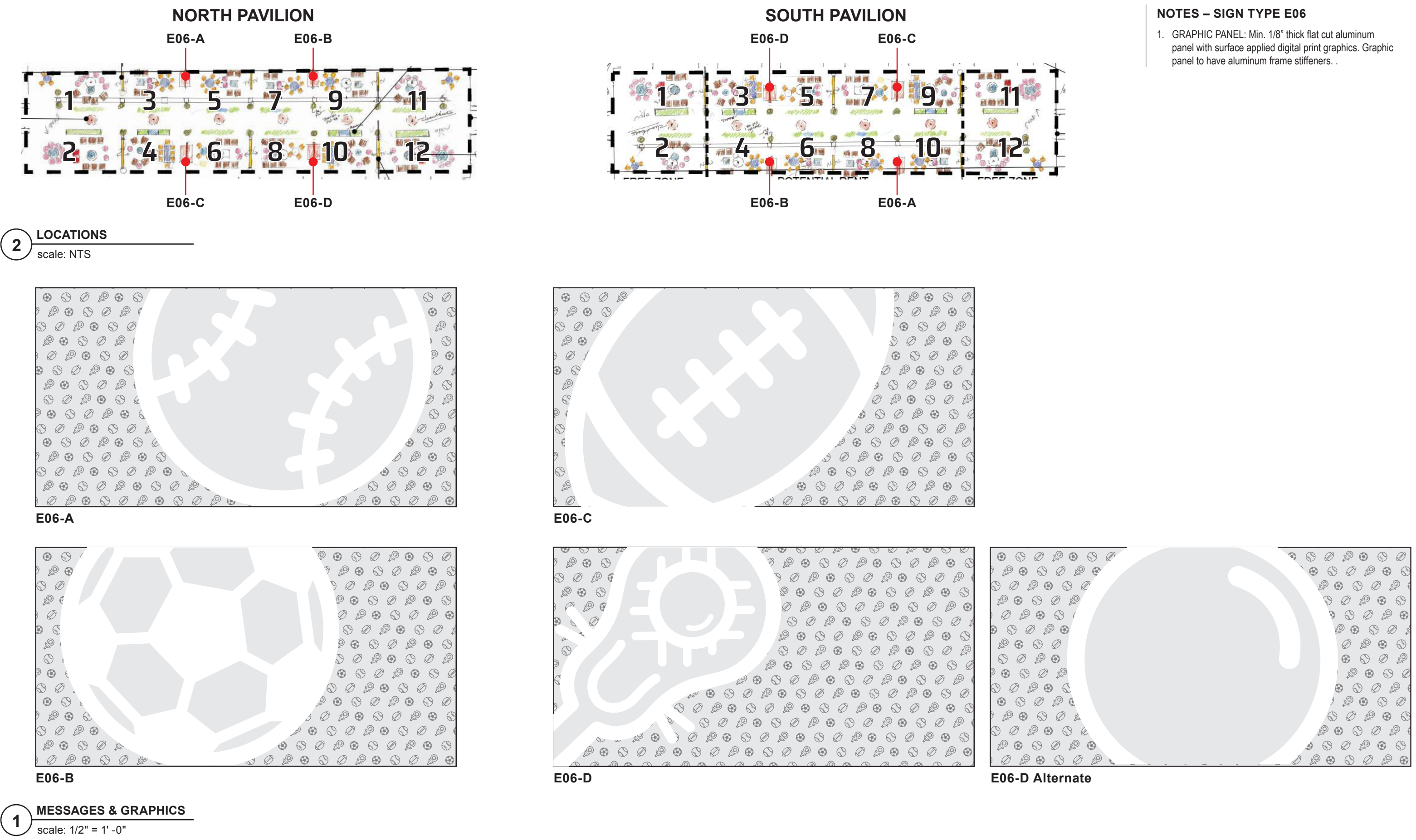
MESSAGE LAYOUTS: SIGN TYPE C01



MESSAGE LAYOUTS: SIGN TYPE E05

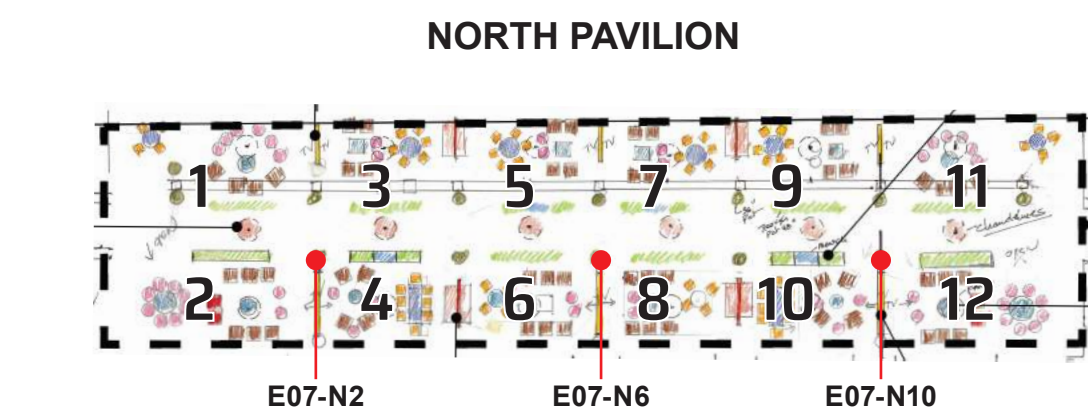


MESSAGE LAYOUTS: SIGN TYPE E04

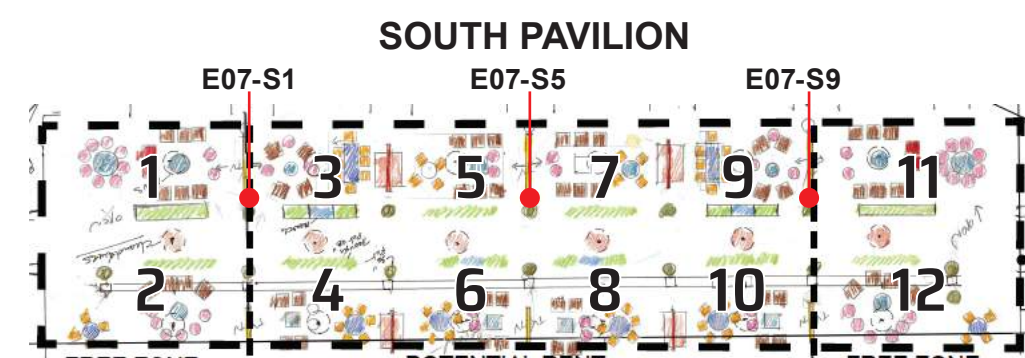


MESSAGE LAYOUTS: SIGN TYPE E06





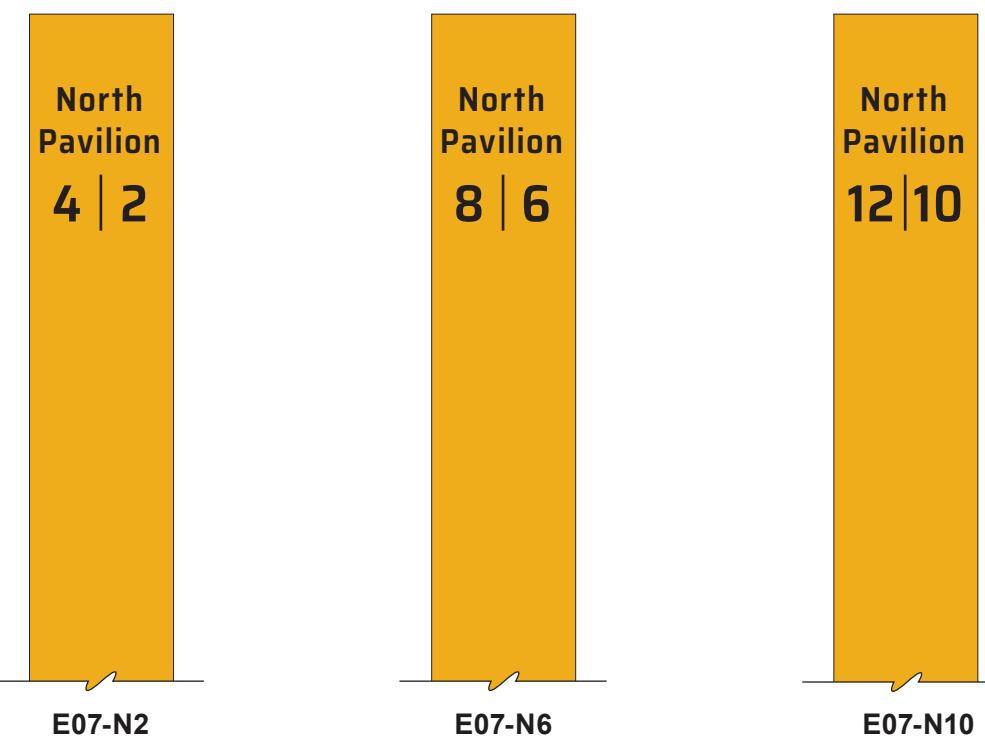
3 LOCATIONS – NORTH PAVILION  
scale: NTS



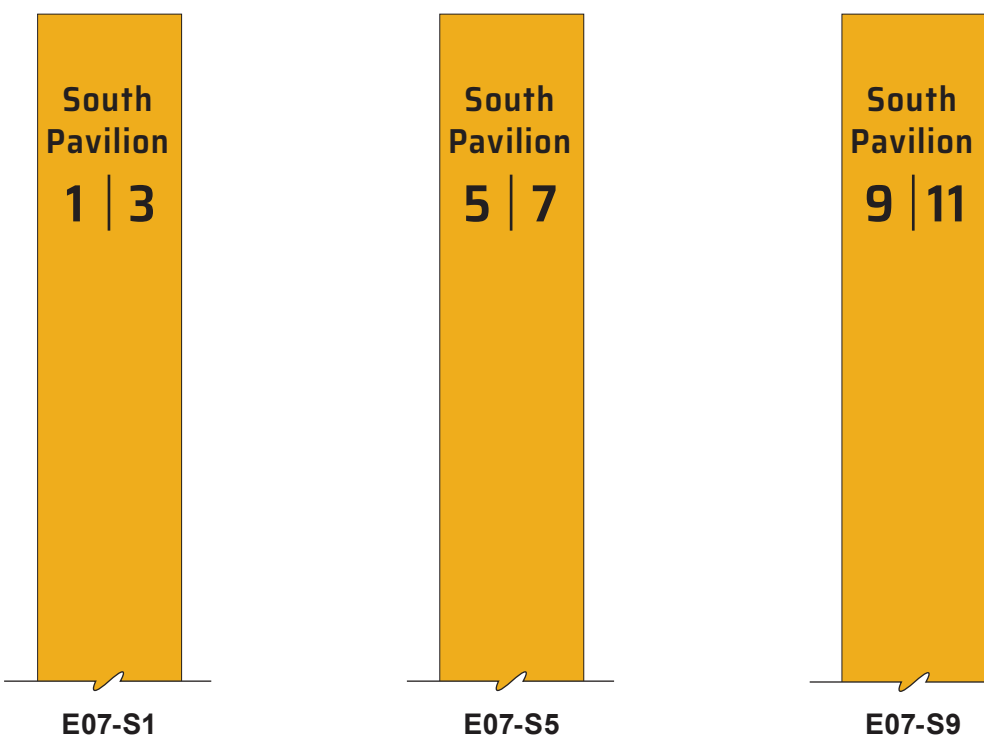
4 LOCATIONS – SOUTH PAVILION  
scale: NTS

NOTES – SIGN TYPE E07

2. GRAPHIC: Direct screen print graphics to first surface of painted aluminum panel secured to cabinet structure. See message layouts provided.
3. MESSAGE COPY: Surface applied 1/4" thick flat cut aluminum characters; paint white.

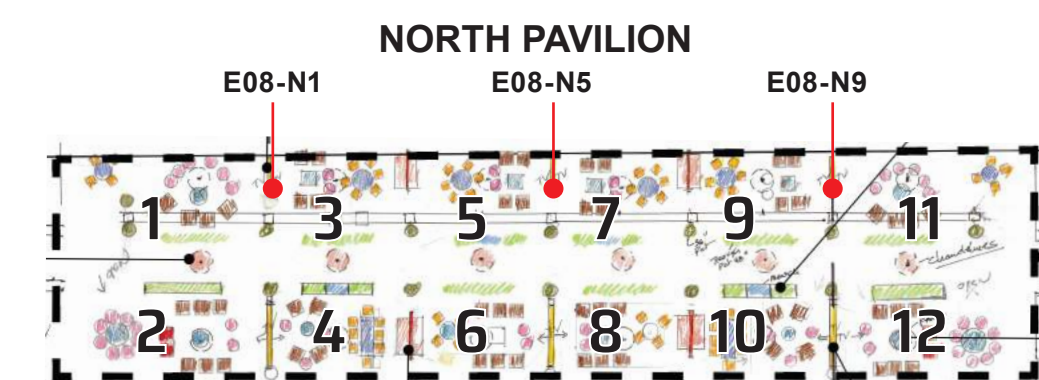


1 MESSAGES & GRAPHICS – NORTH PAVILION  
scale: NTS

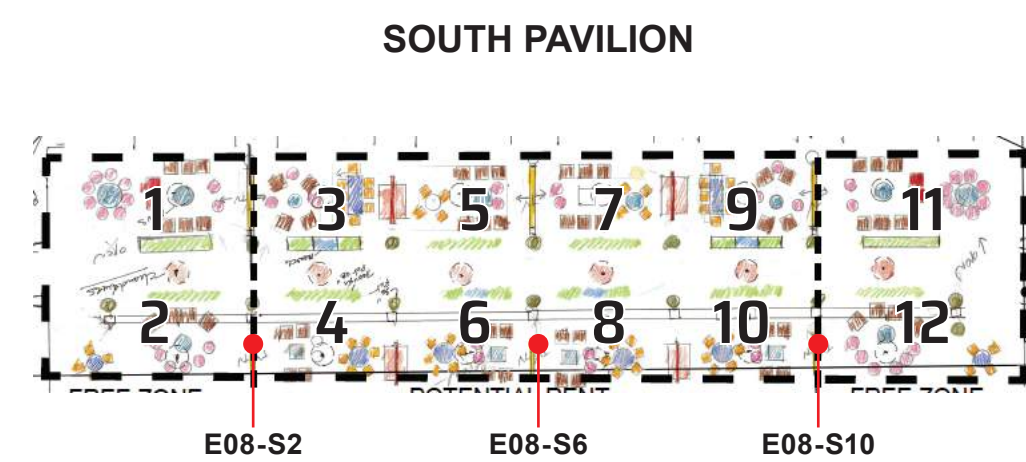


2 MESSAGES & GRAPHICS – SOUTH PAVILION  
scale: NTS

#### MESSAGE LAYOUTS: SIGN TYPE E07



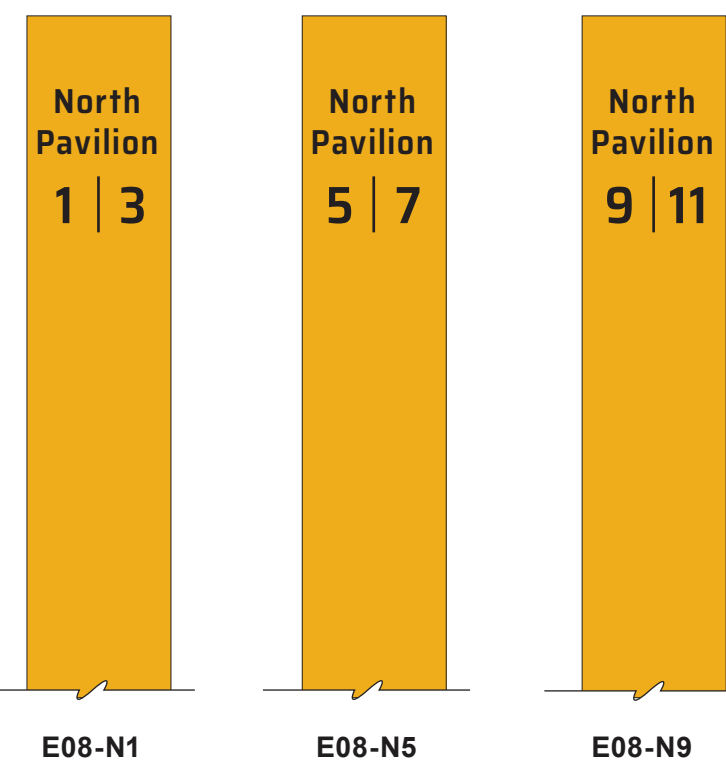
3 LOCATIONS – NORTH PAVILION  
scale: NTS



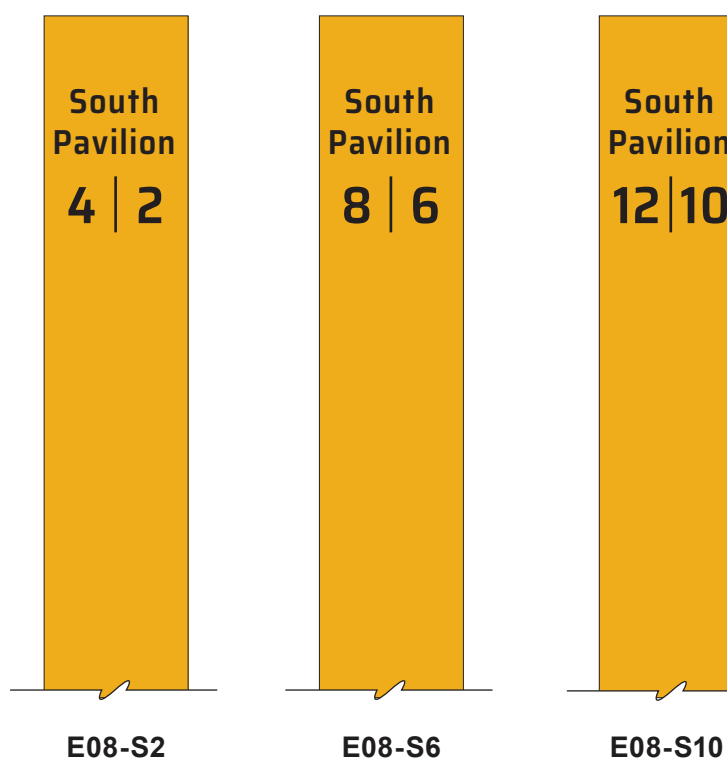
4 LOCATIONS – SOUTH PAVILION  
scale: NTS

NOTES – SIGN TYPE E08

6. MESSAGE COPY: Surface applied 1/4" thick flat cut aluminum characters; paint white.

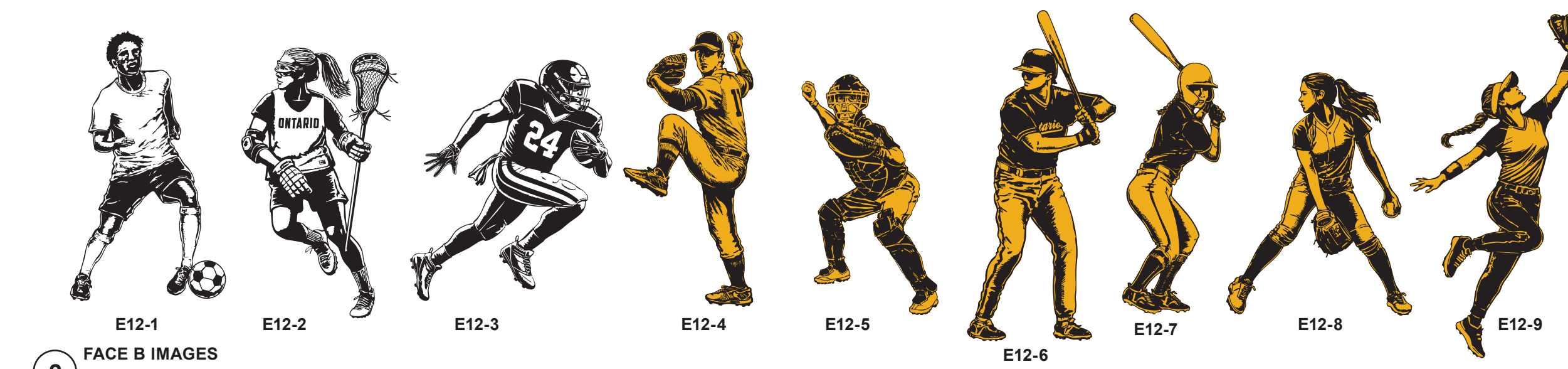


1 MESSAGES & GRAPHICS – NORTH PAVILION  
scale: NTS



2 MESSAGES & GRAPHICS – SOUTH PAVILION  
scale: NTS

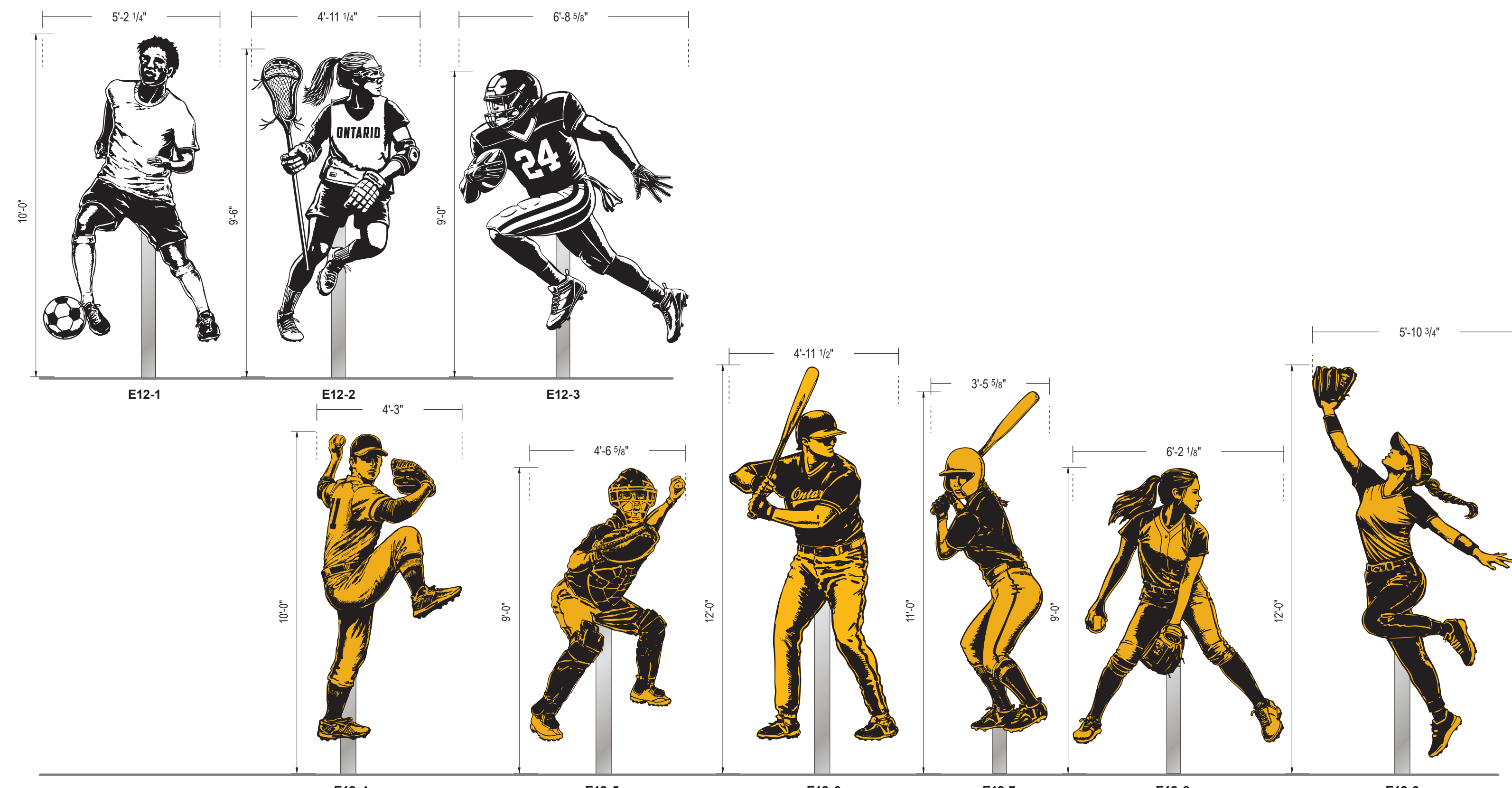
#### MESSAGE LAYOUTS: SIGN TYPE E08



NOTES – SIGN TYPE E12

1. CUTOUT: 1/8" thick flat cut aluminum shape with paint finish and surface print graphic; welded to strengthener bracket and post; paint with matte UV inhibitor and anti-graffiti clear coat.

2 FACE B IMAGES  
scale: NTS



1 MESSAGES & GRAPHICS  
scale: 3/8" = 1'-0"

#### MESSAGE LAYOUTS: SIGN TYPE E12

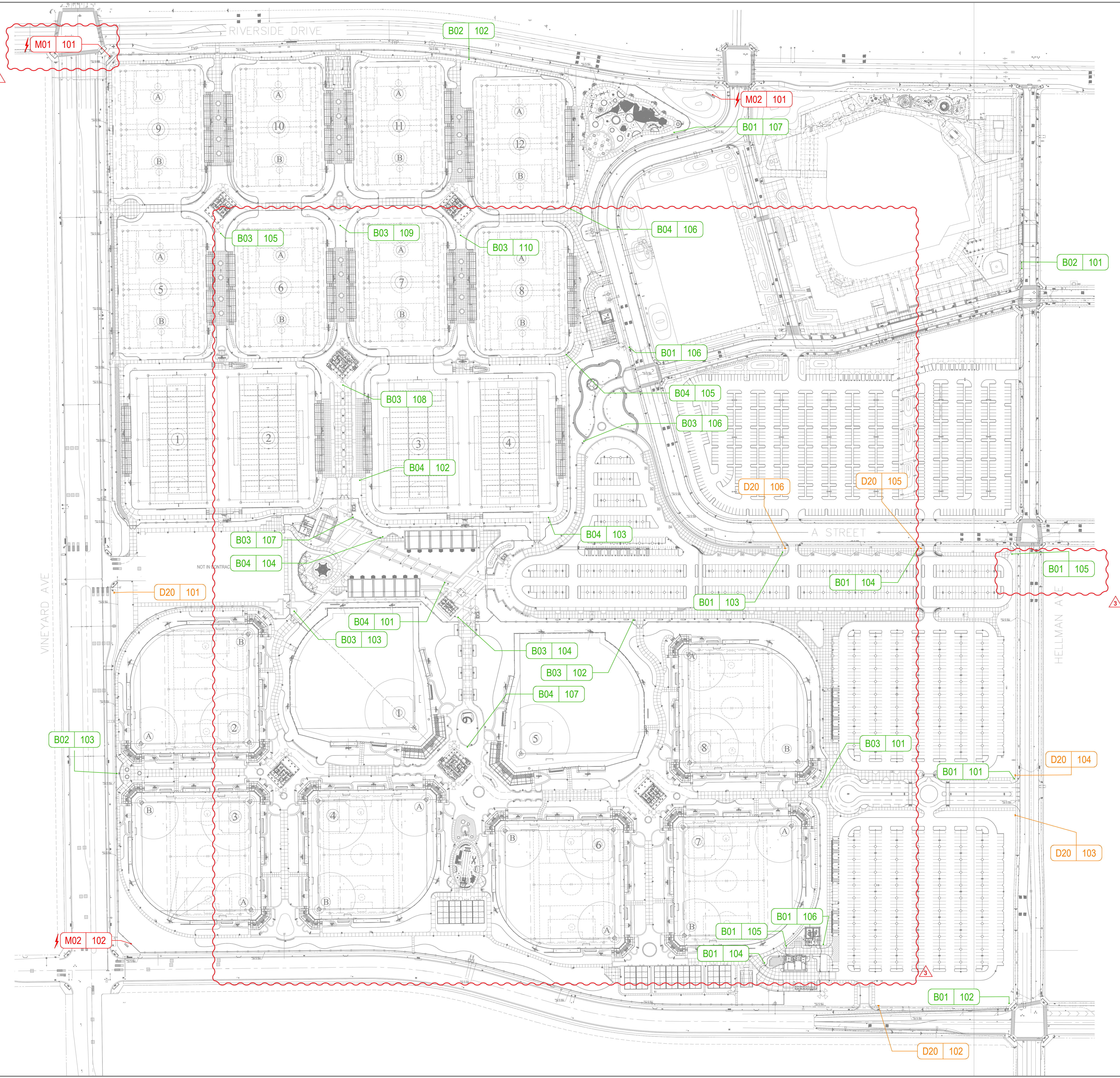
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REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN  
MESSAGES  
& GRAPHICS  
LAYOUTS**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025





**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUPS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG

**RJM DESIGN GROUP**  
31591 Camino Capitano  
San Juan Capistrano, CA 92675  
www.RJMdesigngroup.com  
(949) 493-2800 fax  
(949) 493-2800 phone

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**Selbert Perkins Design.**  
SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

CONSULTANT

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS      DATE  
1ST SUBMITTAL    02/03/25  
ELEC BID          02/17/25  
BID SET/  
ELEC ADD 1       03/03/25  
ELEC ADD 2       03/10/25  
ADD 3              04/02/25

SHEET TITLE  
**SIGN LOCATION PLAN: SITE**

JOB #            76117  
DESIGNED       SPD TEAM  
DRAWN          SPD TEAM  
CHECKED       AO  
DATE            4/01/2025

SHEET  
**W-22**

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REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BD	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN  
LOCATION  
PLAN: SITE**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-23**

**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE COUTOUTS

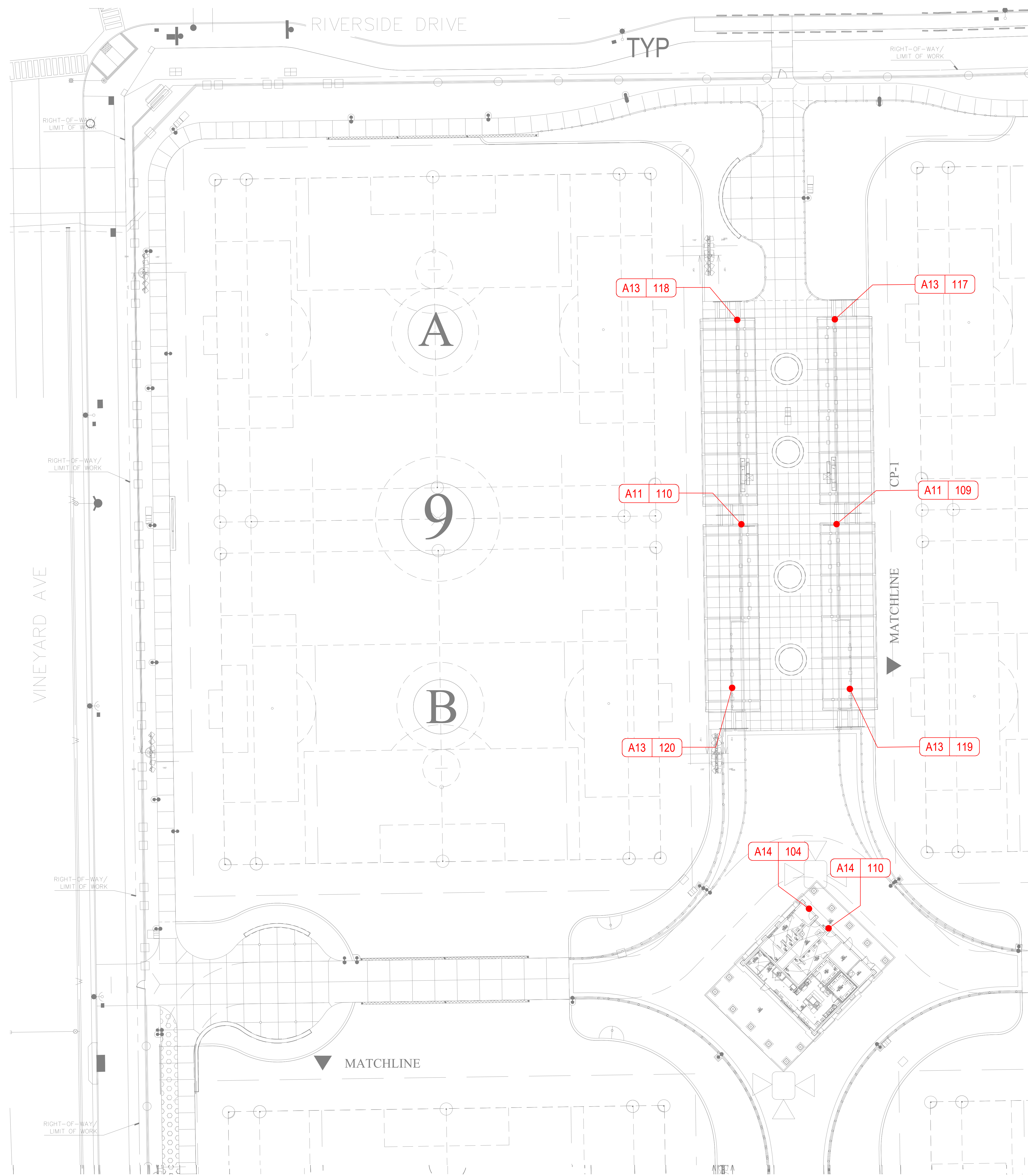
**DESCRIPTION:**  
A01 0000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED

NOTE: MAXIMUM QUANTITY AND POSSIBLE LOCATIONS ARE SHOWN ON THIS PLAN. THE CLIENT IS REQUIRED TO VERIFY, APPROVE, AND DETERMINE FINAL QUANTITY AND LOCATIONS BEFORE ANY BANNER HARDWARE IS PROCURED

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG







**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE COUTOUTS

**DESCRIPTION:**



KEY MAP NTS

UNDERGROUND SERVICE ALERT

 CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG

**RJM DESIGN GROUP**  
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San Juan Capistrano, CA 92675  
www.RJMdesigngroup.com  
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(949) 493-2800 phone

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CONSULTANT  
**Selbert Perkins Design.**

SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

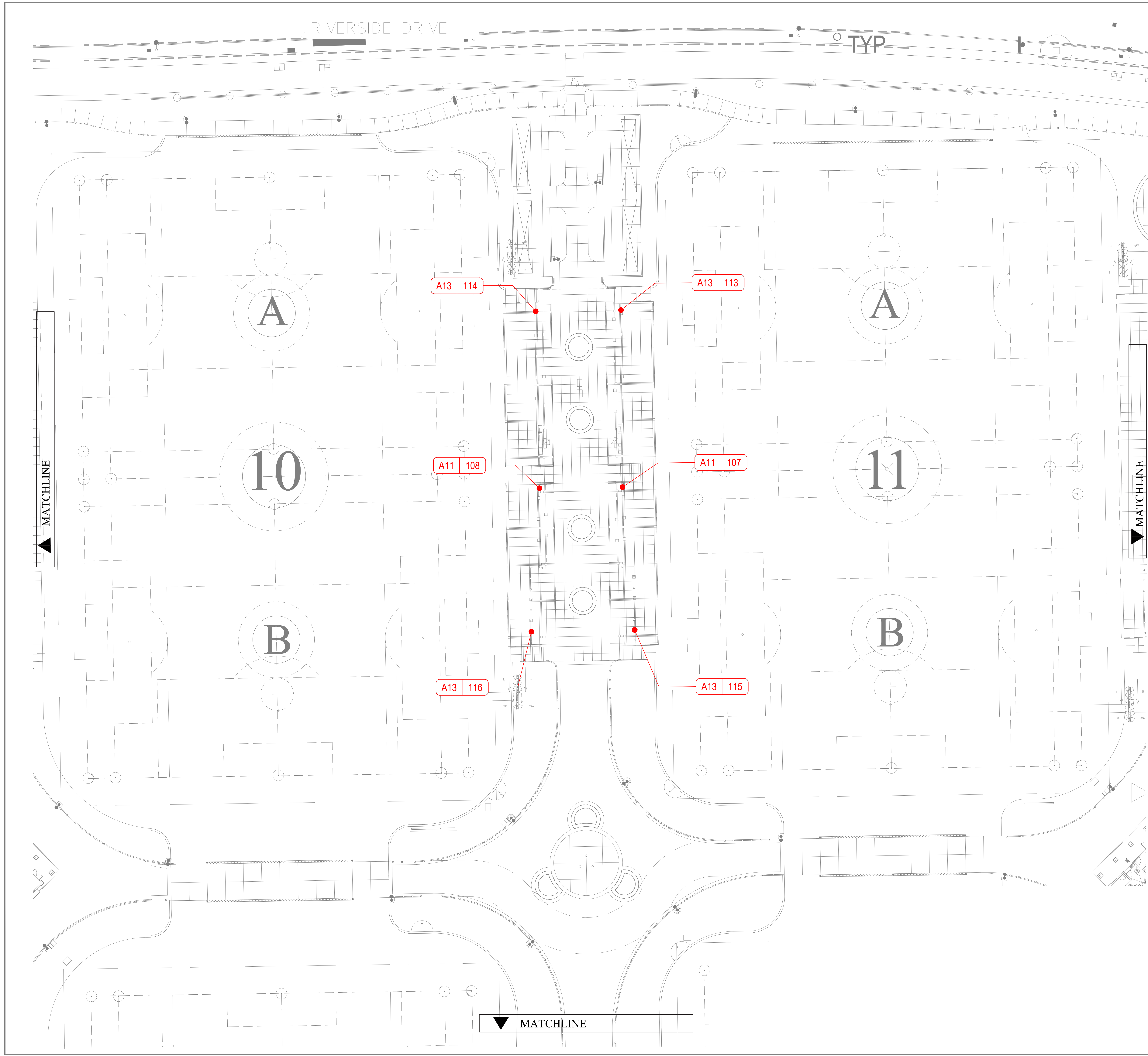
SHEET TITLE  
**SIGN LOCATION PLAN:  
SECTOR 1**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-24**

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**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

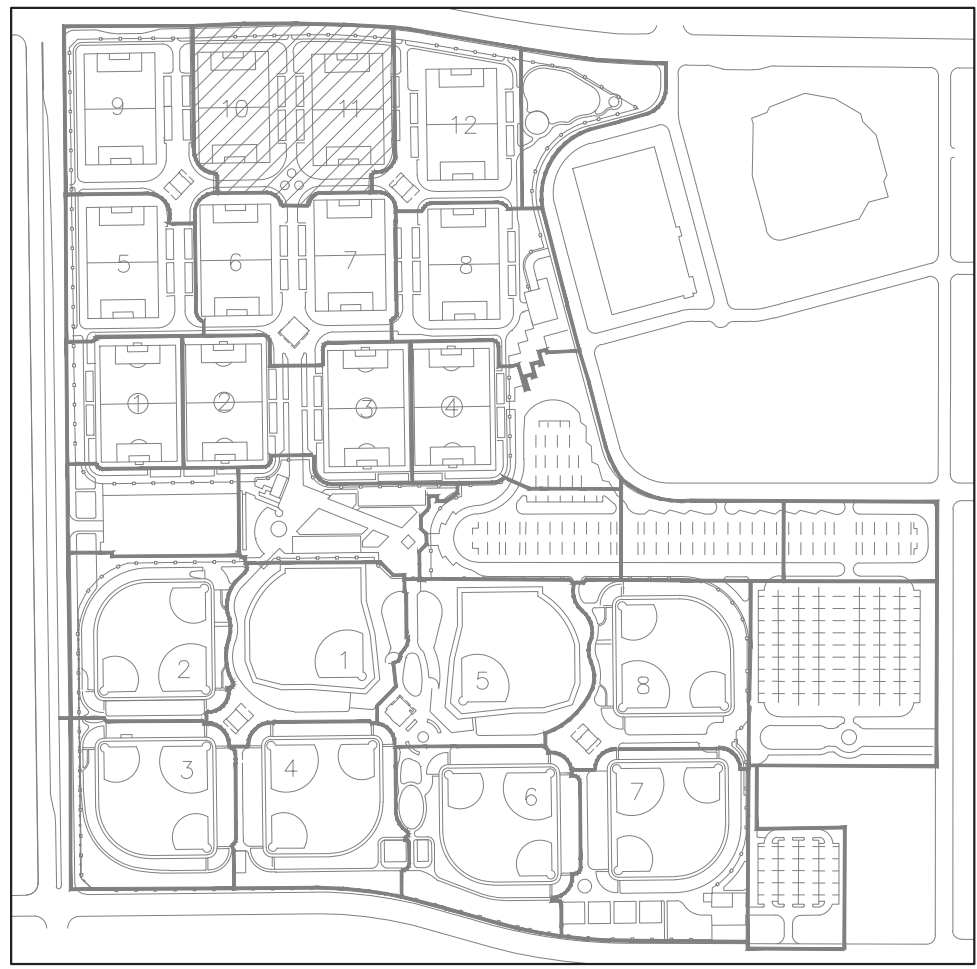
**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

**UNDERGROUND SERVICE ALERT**  
CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG

**RJM DESIGN GROUP**  
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Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

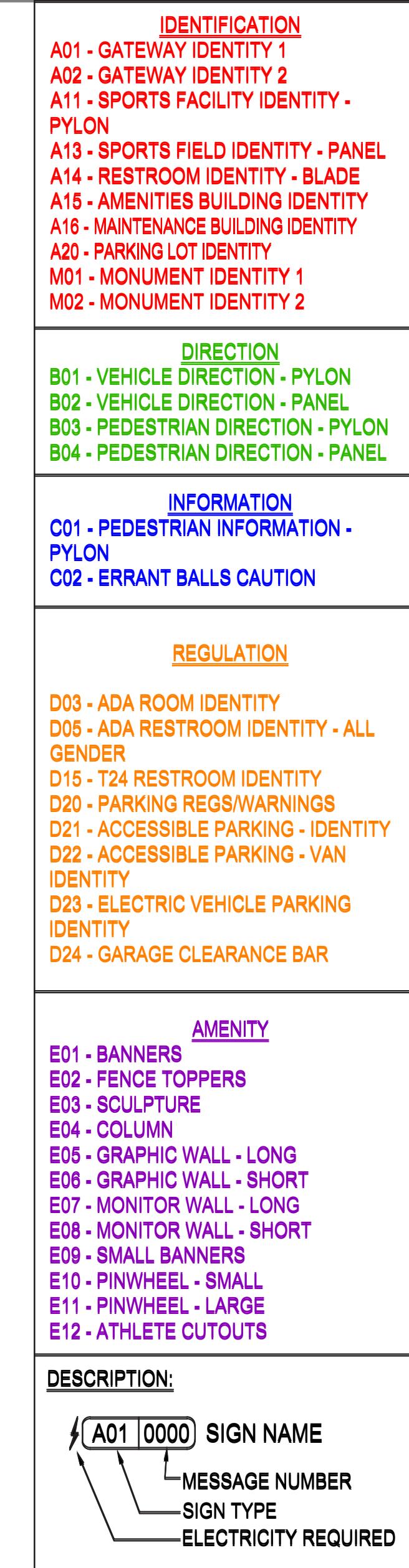
SHEET TITLE  
**SIGN LOCATION PLAN:  
SECTOR 2**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

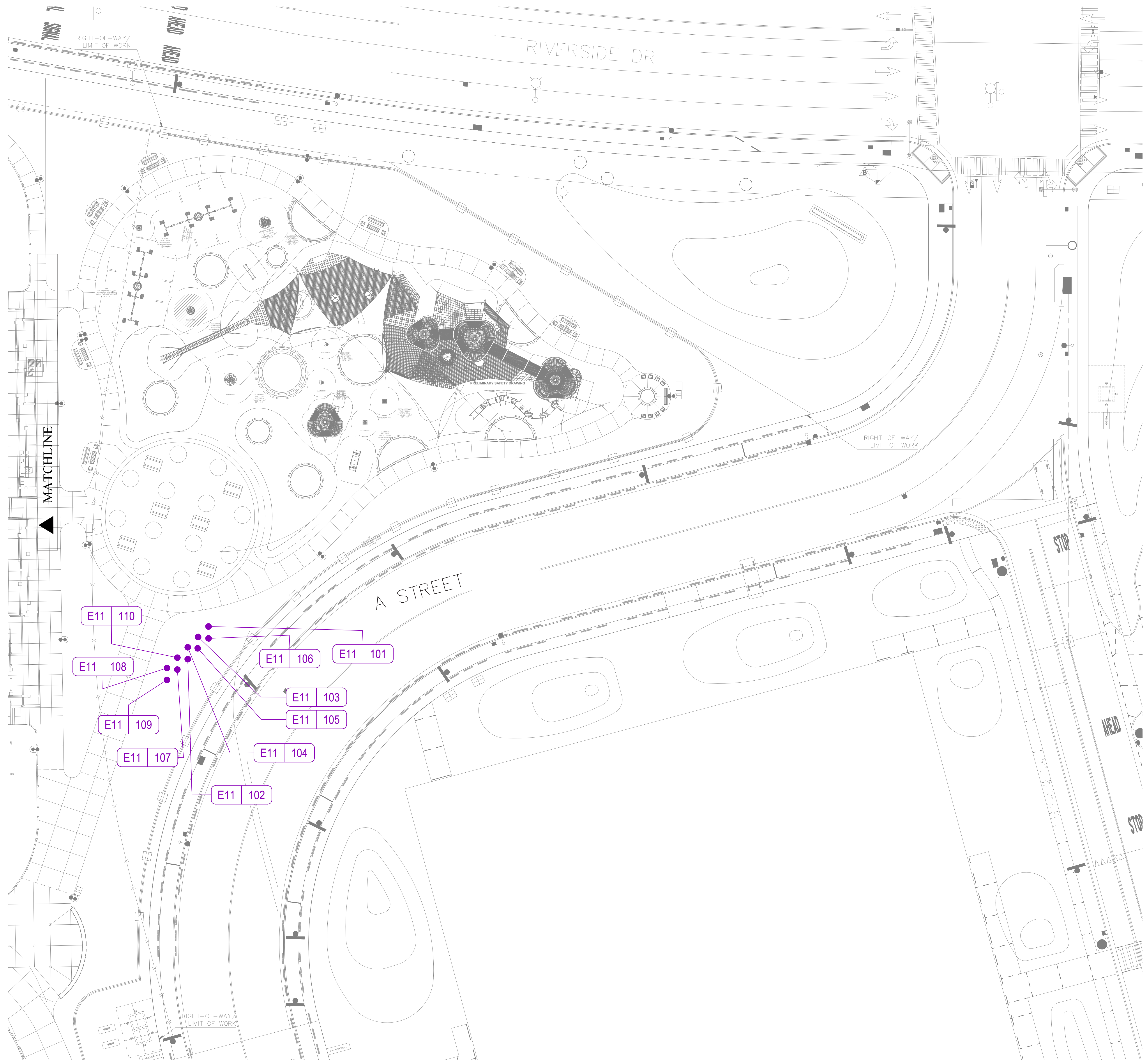
SHEET  
**W-25**

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**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

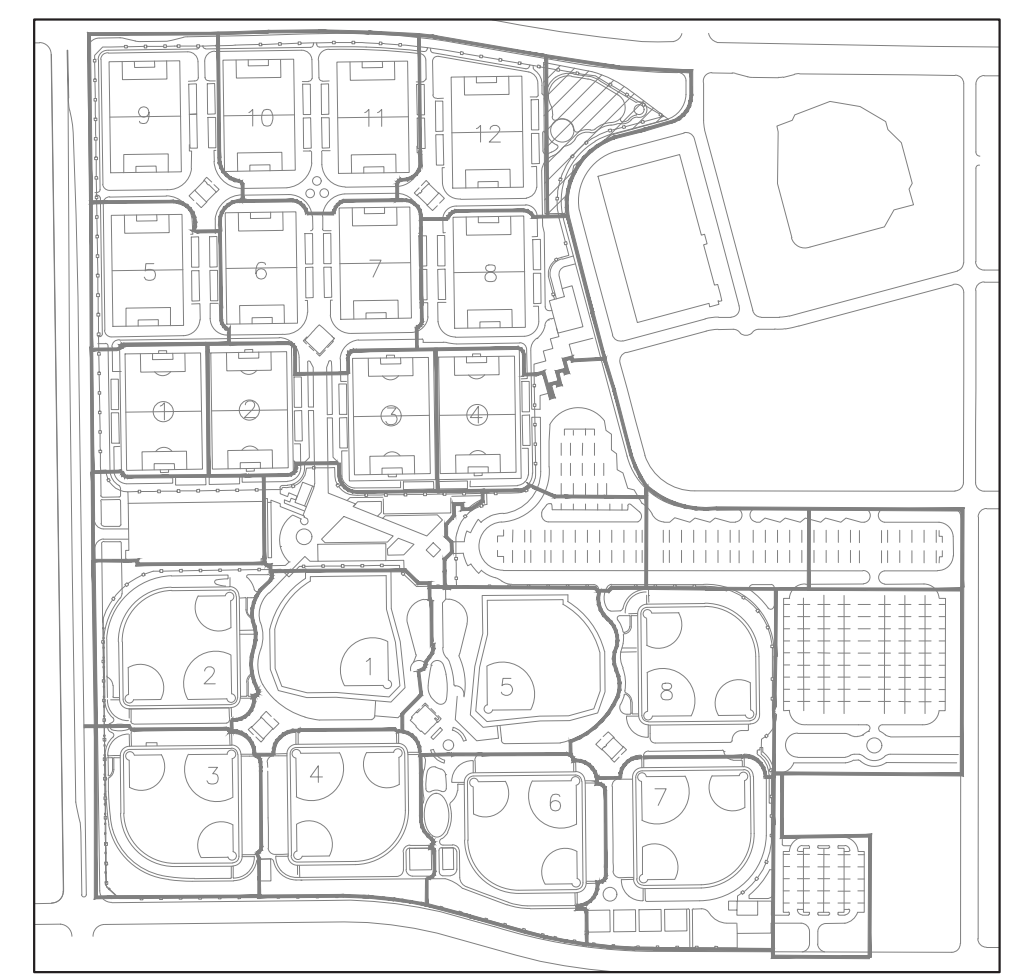
**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

UNDERGROUND SERVICE ALERT

CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG

**RJM** DESIGN GROUP  
31591 Camino Capitano  
San Juan Capistrano, CA 92675  
www.RJMdesigngroup.com  
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CONSULTANT

**Selbert Perkins Design.**

SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE

**SIGN LOCATION PLAN: SECTOR 4**

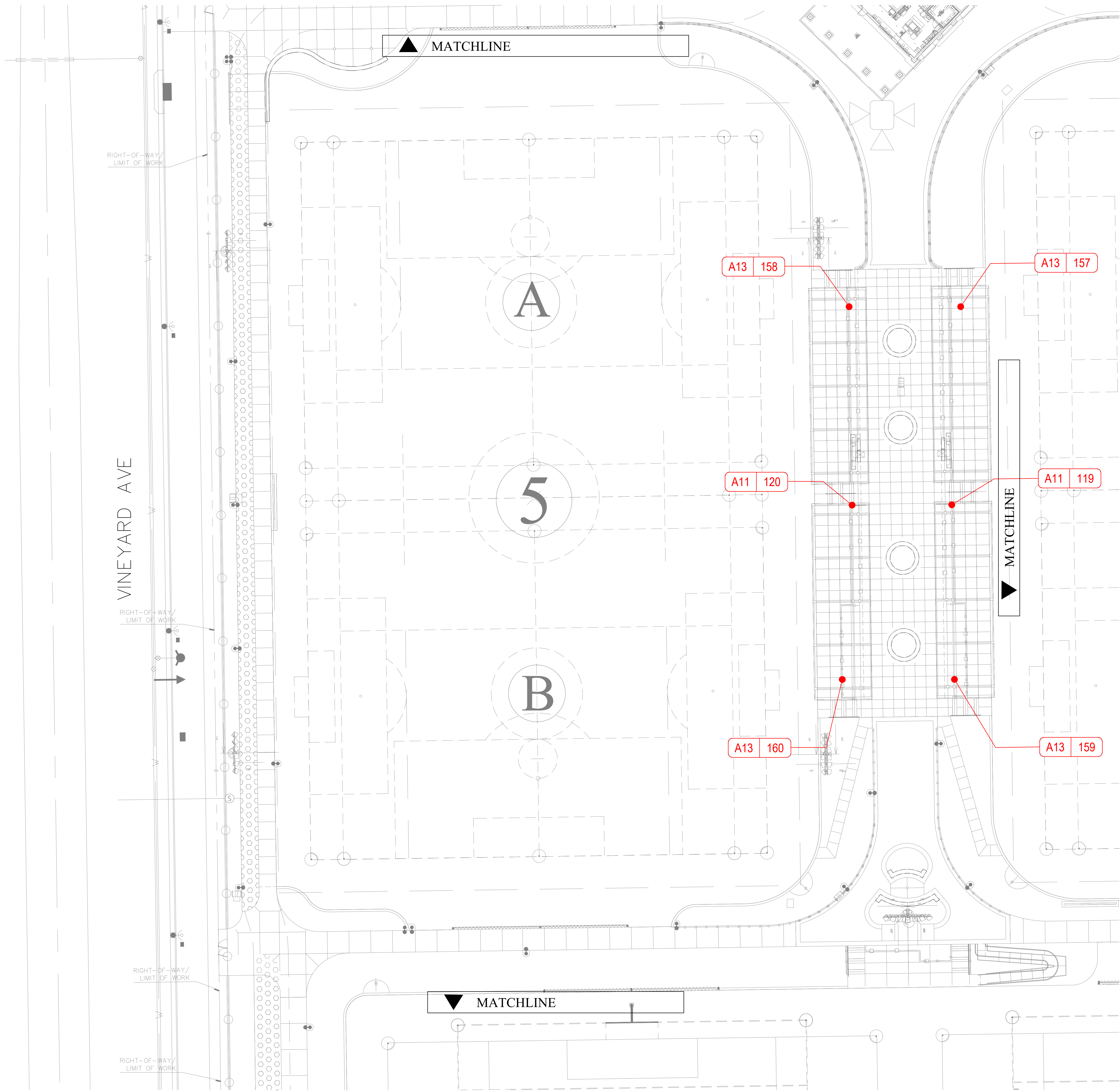
JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET

**W-27**

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**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

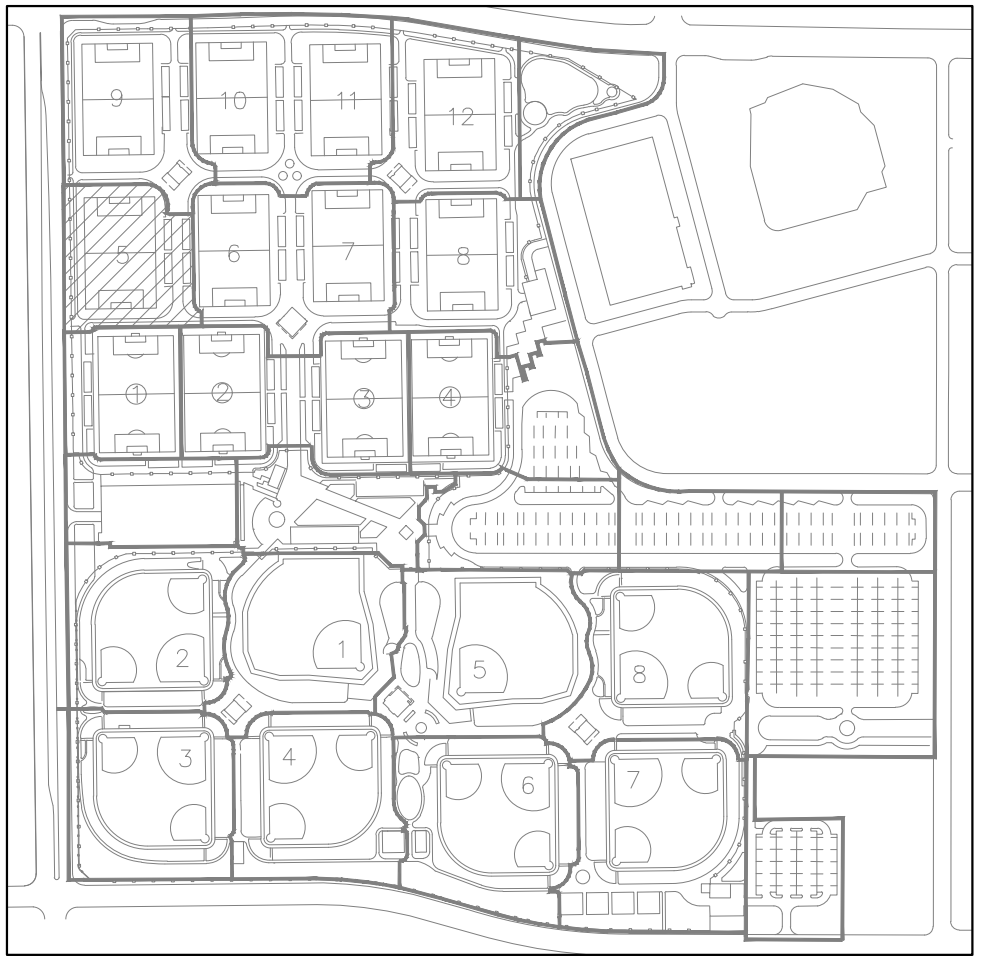
**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUPS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

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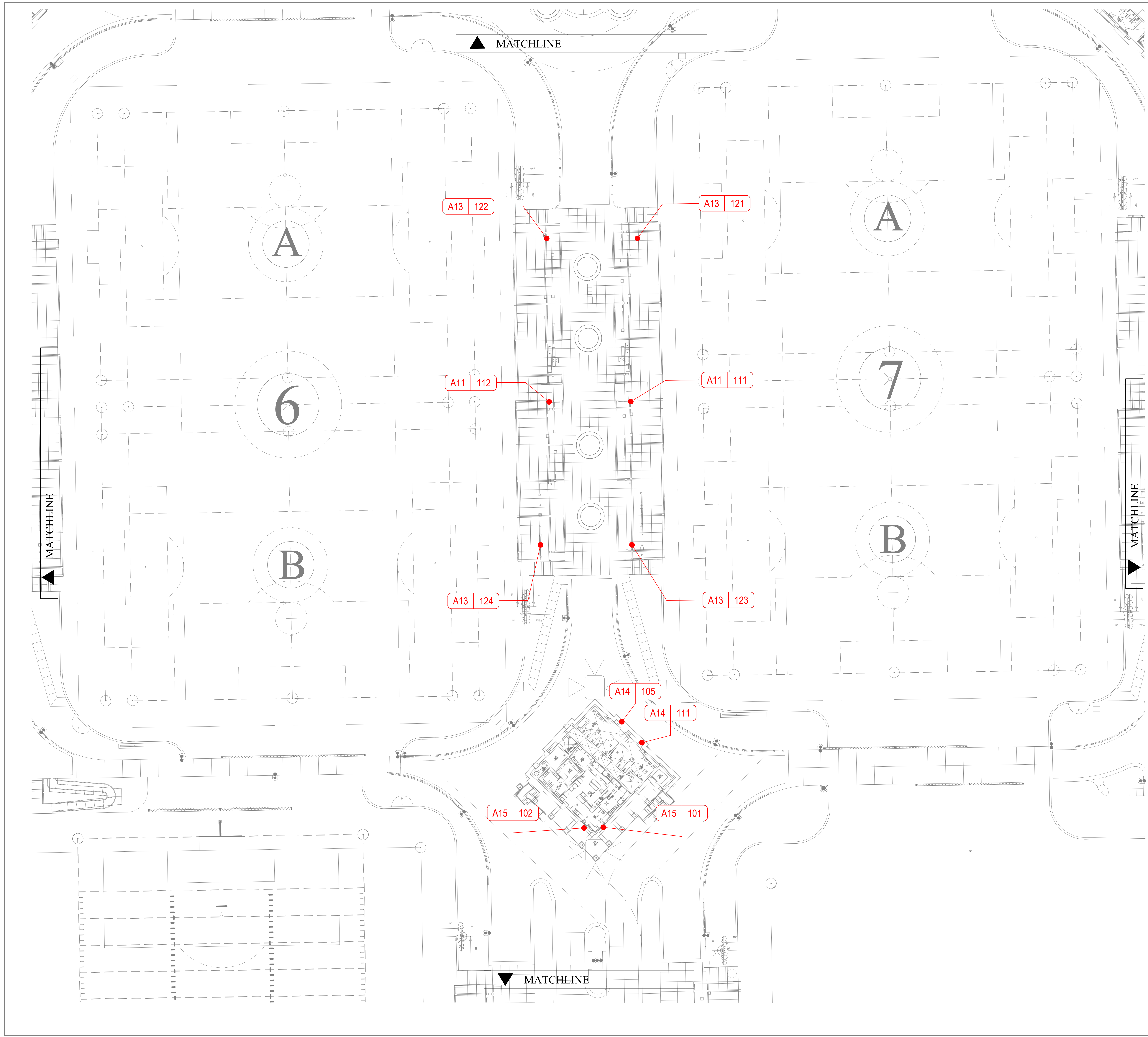
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1ST SUBMITTAL      02/03/25  
ELEC BID      02/17/25  
BID SET/  
ELEC ADD 1      03/03/25  
ELEC ADD 2      03/10/25  
ADD 3      04/02/25

SHEET TITLE  
SIGN  
LOCATION  
PLAN:  
SECTOR 5

JOB #      761.17  
DESIGNED      SPD TEAM  
DRAWN      SPD TEAM  
CHECKED      AO  
DATE      4/01/2025

SHEET  
W-28





**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

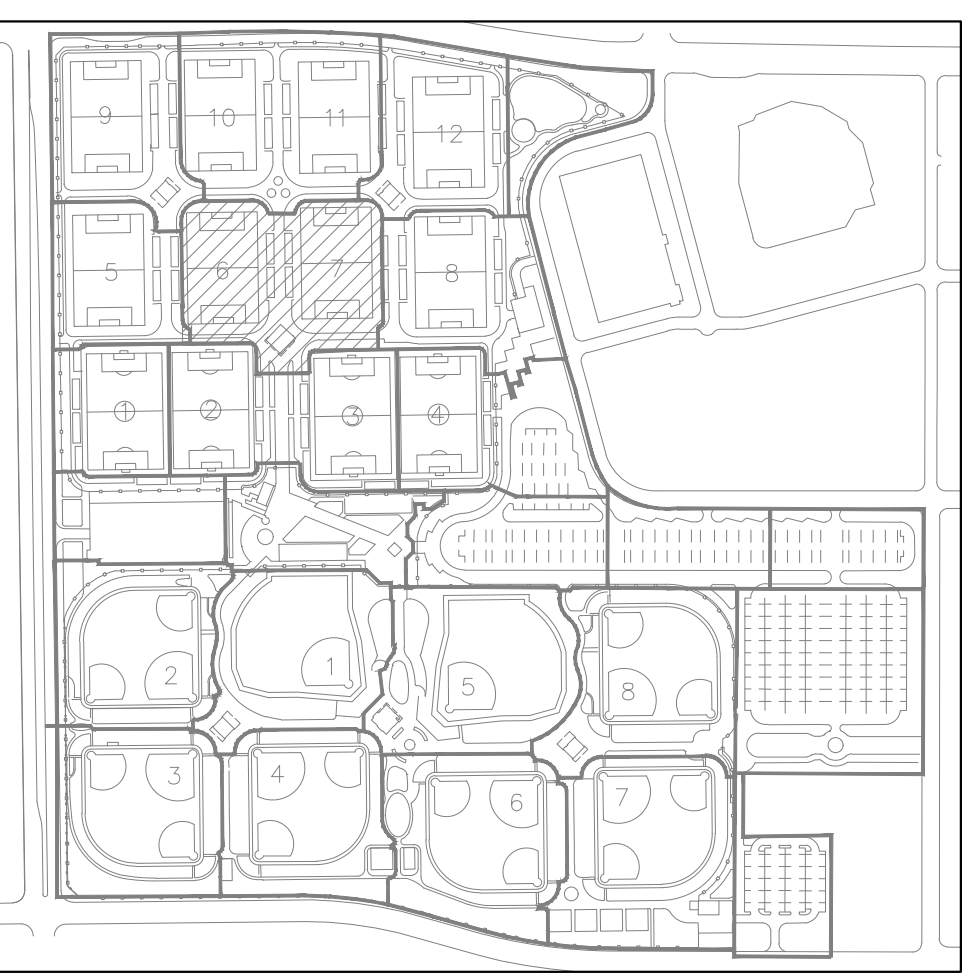
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B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
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E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

UNDERGROUND SERVICE ALERT  
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REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

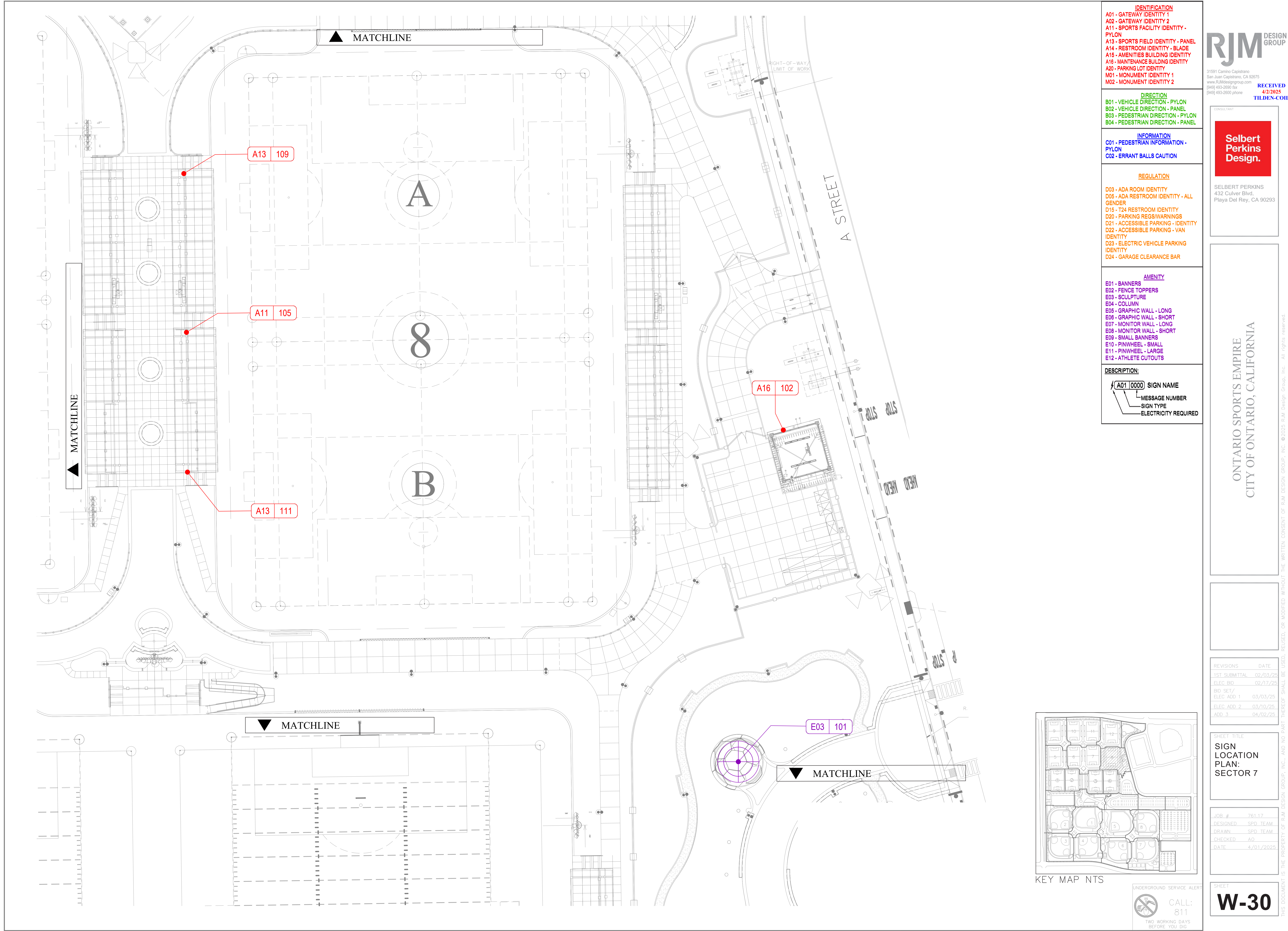
SHEET TITLE  
**SIGN LOCATION PLAN:  
SECTOR 6**

JOB #	761.17
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-29**

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**IDENTIFICATION**  
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A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED

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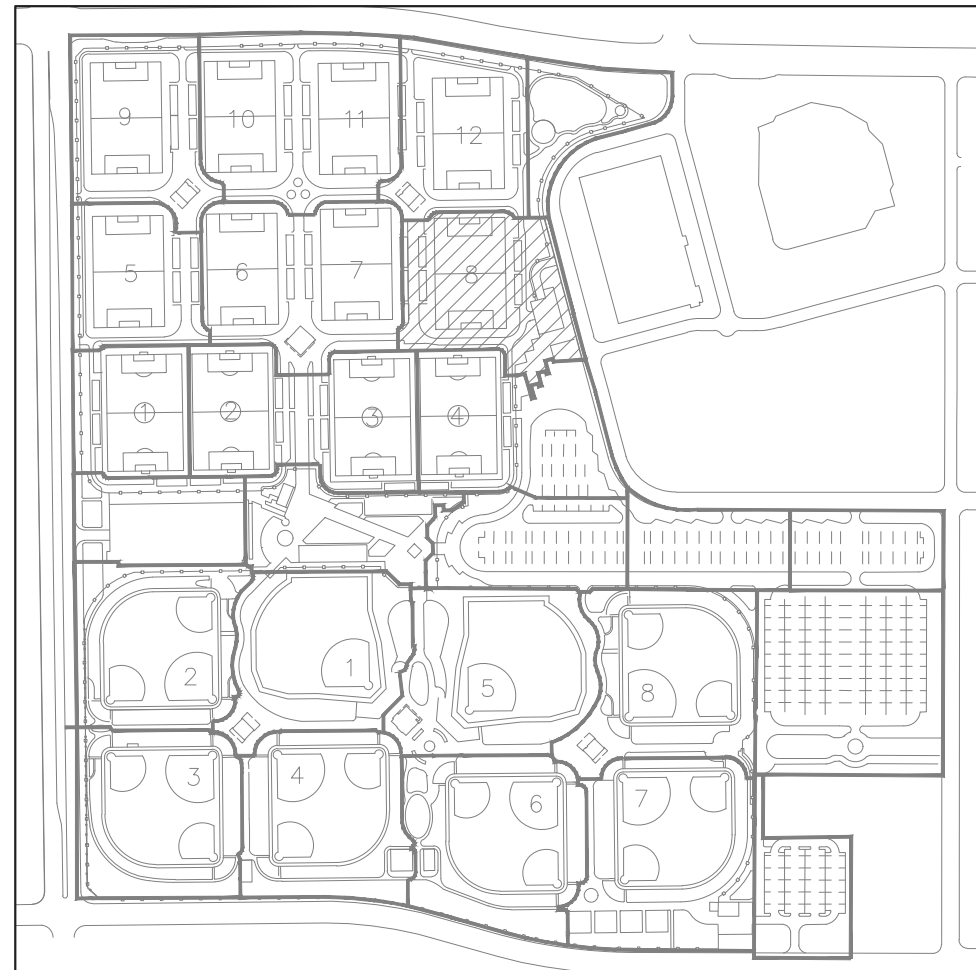
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BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

**SHEET TITLE**  
**SIGN LOCATION PLAN: SECTOR 7**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

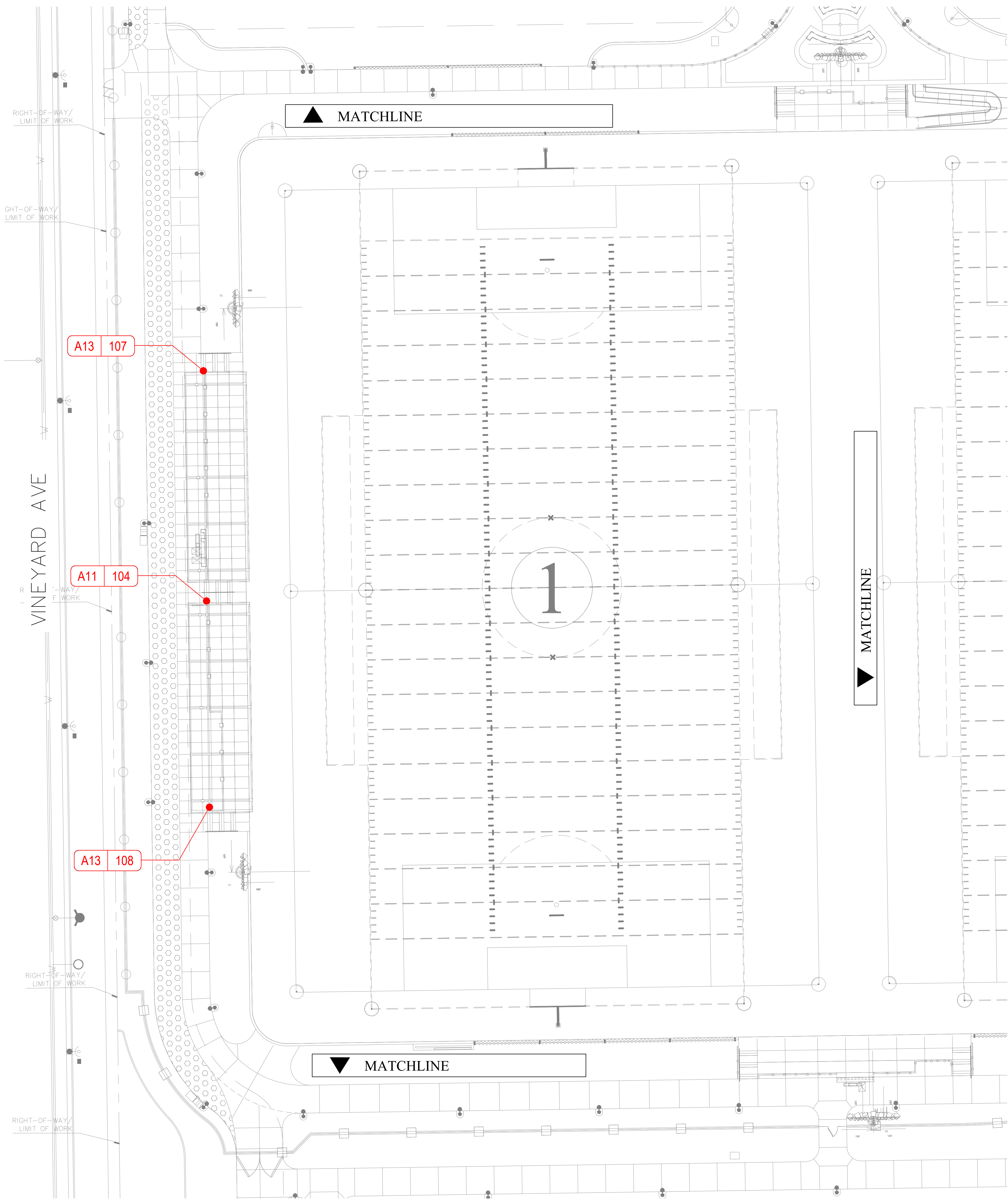
**W-30**

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KEY MAP NTS





**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

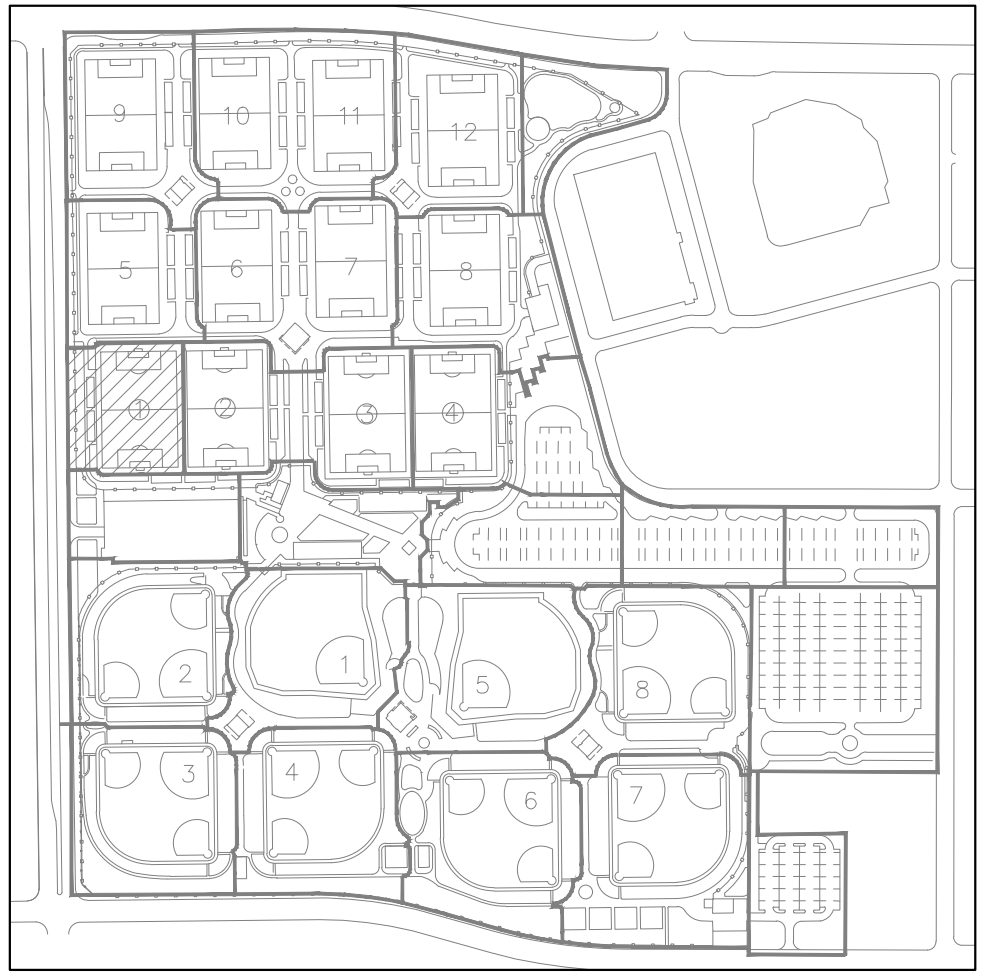
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B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



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1ST SUBMITTAL      02/03/25  
ELEC BID      02/17/25  
BID SET/  
ELEC ADD 1      03/03/25  
ELEC ADD 2      03/10/25  
ADD 3      04/02/25

SHEET TITLE  
**SIGN LOCATION PLAN: SECTOR 8**

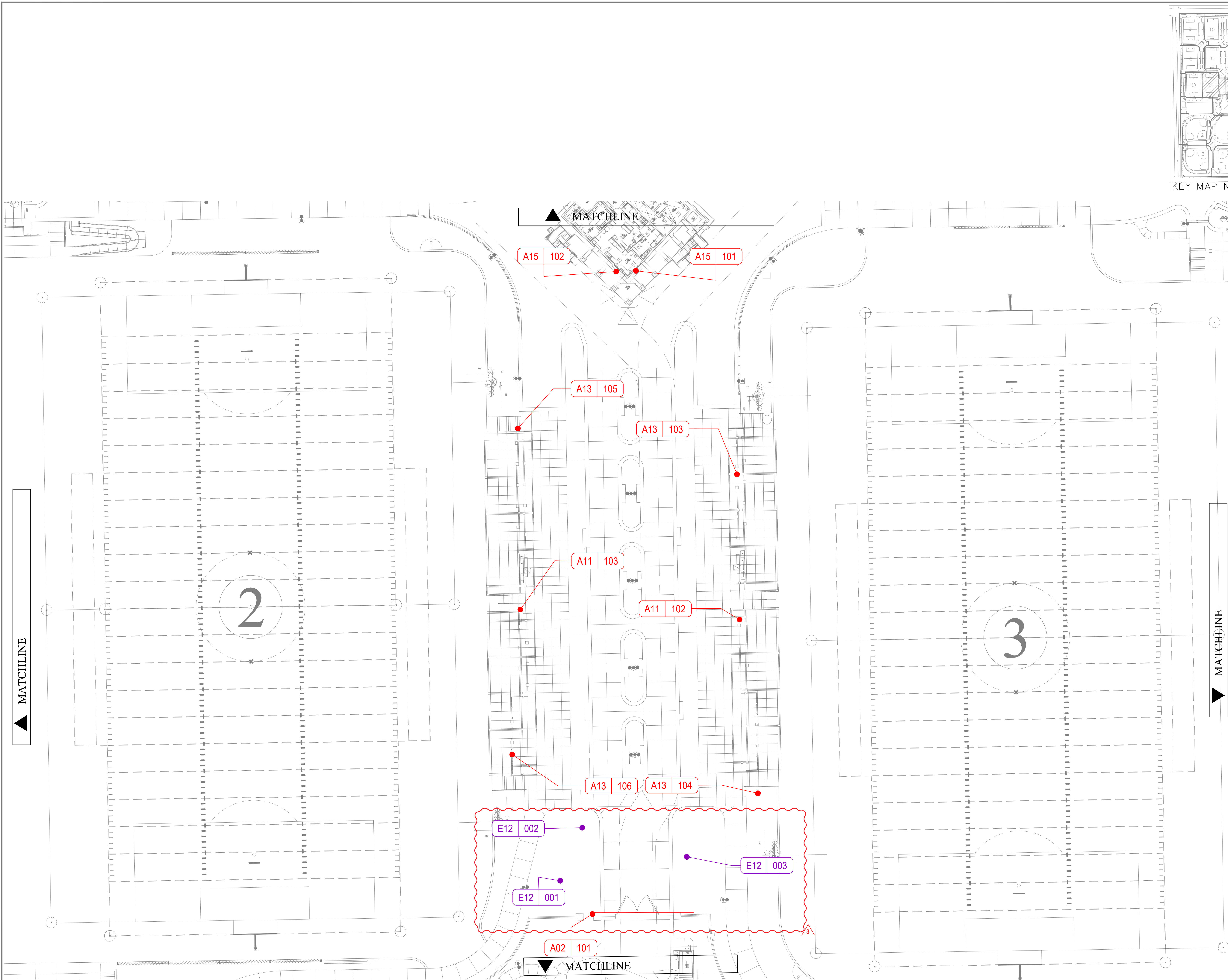
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DESIGNED      SPD TEAM  
DRAWN      SPD TEAM  
CHECKED      AO  
DATE      4/01/2025

SHEET  
**W-31**

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IDENTIFICATION	
A01 - GATEWAY IDENTITY 1	
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A11 - SPORTS FACILITY IDENTITY - PYLON	
A13 - SPORTS FIELD IDENTITY - PANEL	
A14 - RESTROOM IDENTITY - BLADE	
A15 - AMENITIES BUILDING IDENTITY	
A16 - MAINTENANCE BUILDING IDENTITY	
A20 - PARKING LOT IDENTITY	
M01 - MONUMENT IDENTITY 1	
M02 - MONUMENT IDENTITY 2	
DIRECTION	
B01 - VEHICLE DIRECTION - PYLON	
B02 - VEHICLE DIRECTION - PANEL	
B03 - PEDESTRIAN DIRECTION - PYLON	
B04 - PEDESTRIAN DIRECTION - PANEL	
INFORMATION	
C01 - PEDESTRIAN INFORMATION - PYLON	
C02 - ERRANT BALLS CAUTION	
REGULATION	
D03 - ADA ROOM IDENTITY	
D05 - ADA RESTROOM IDENTITY - ALL GENDER	
D15 - T24 RESTROOM IDENTITY	
D20 - PARKING REGS/WARNINGS	
D21 - ACCESSIBLE PARKING - IDENTITY	
D22 - ACCESSIBLE PARKING - VAN IDENTITY	
D23 - ELECTRIC VEHICLE PARKING IDENTITY	
D24 - GARAGE CLEARANCE BAR	
AMENITY	
E01 - BANNERS	
E02 - FENCE TOPPERS	
E03 - SCULPTURE	
E04 - COLUMN	
E05 - GRAPHIC WALL - LONG	
E06 - GRAPHIC WALL - SHORT	
E07 - MONITOR WALL - LONG	
E08 - MONITOR WALL - SHORT	
E09 - SMALL BANNERS	
E10 - PINWHEEL - SMALL	
E11 - PINWHEEL - LARGE	
E12 - ATHLETE CUTOUTS	
DESCRIPTION:	
(A01 0000) SIGN NAME	
MESSAGE NUMBER	
SIGN TYPE	
ELECTRICITY REQUIRED	

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REVISIONS      DATE  
1ST SUBMITTAL      02/03/25  
ELEC BID      02/17/25  
BID SET/  
ELEC ADD 1      03/03/25  
ELEC ADD 2      03/10/25  
ADD 3      04/02/25

SHEET TITLE  
SIGN  
LOCATION  
PLAN:  
SECTOR 9

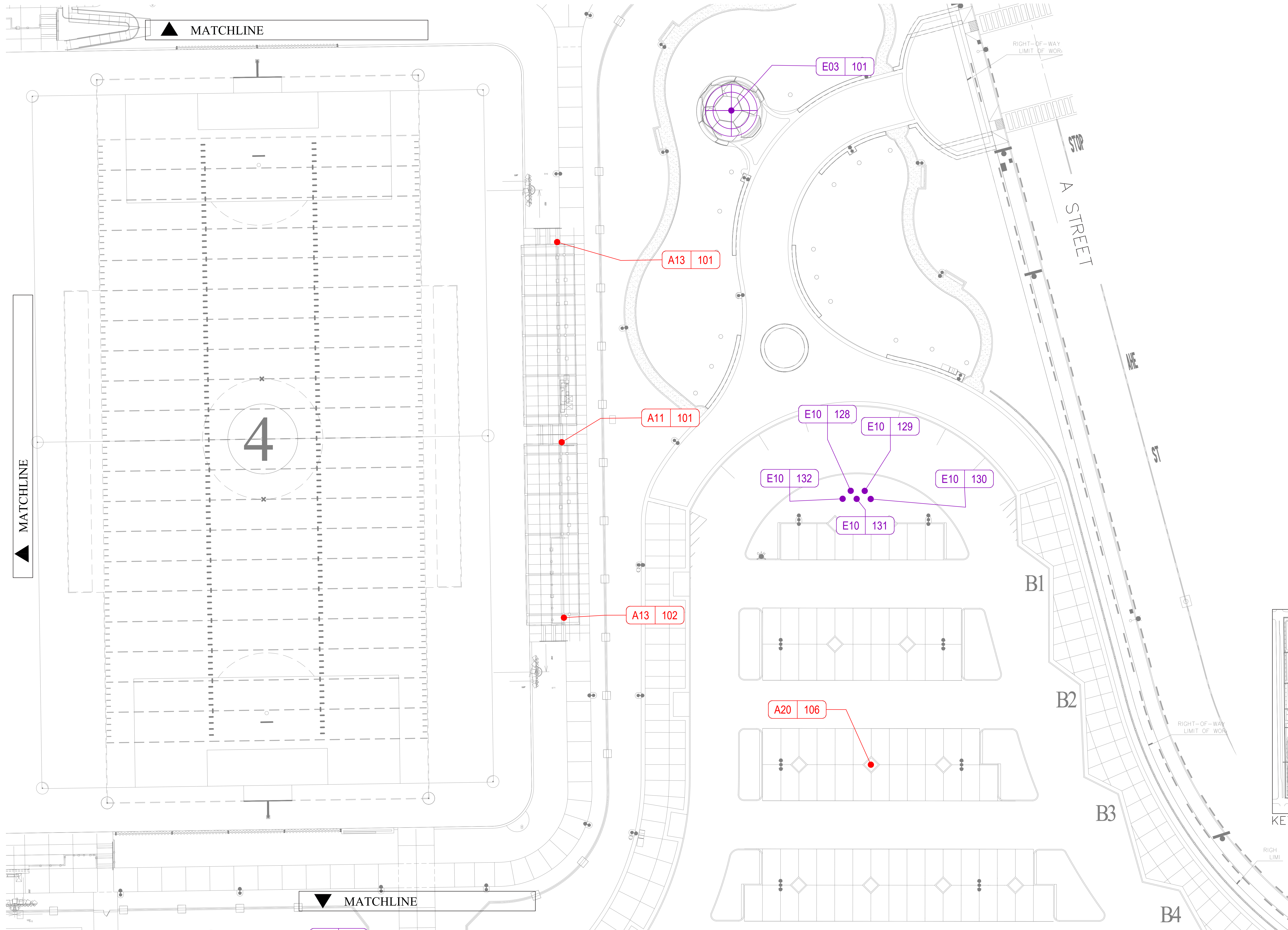
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DESIGNED      SPD TEAM  
DRAWN      SPD TEAM  
CHECKED      AO  
DATE      4/01/2025

SHEET  
W-32

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A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

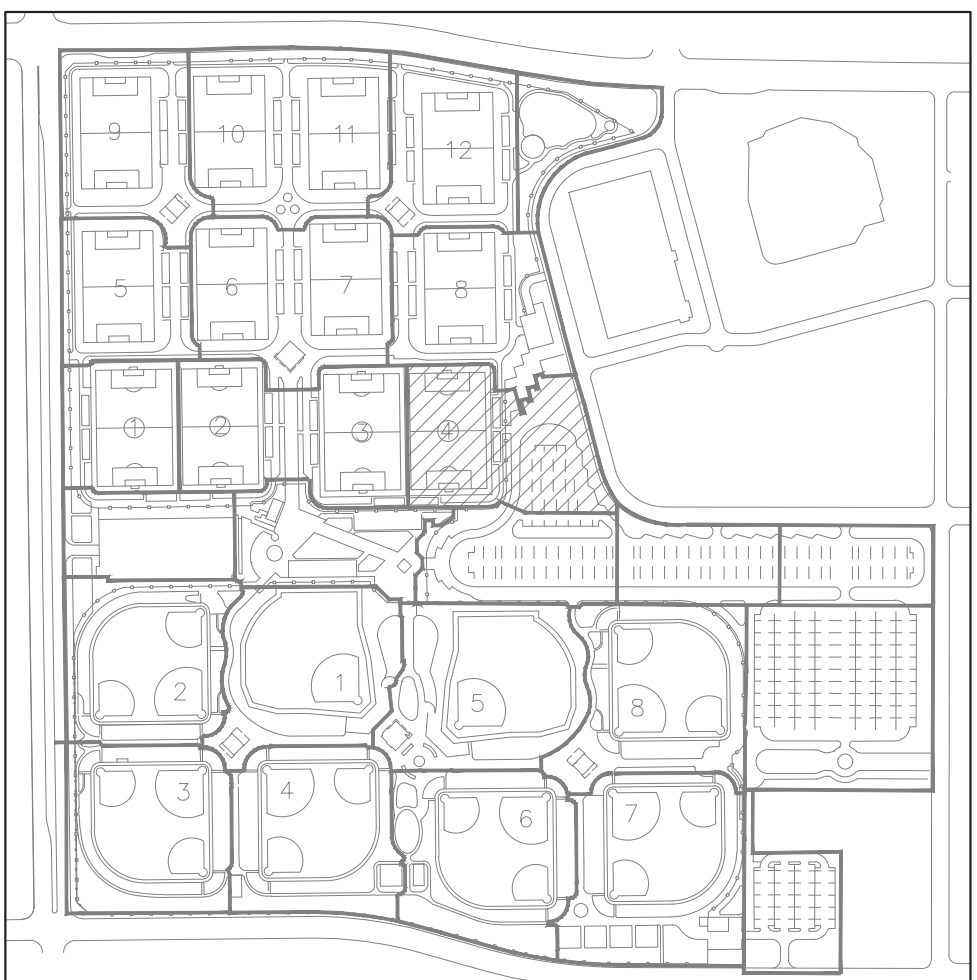
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B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
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D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
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**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
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E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

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REVISIONS      DATE  
1ST SUBMITTAL    02/03/25  
ELEC BID          02/17/25  
BID SET/  
ELEC ADD 1       03/03/25  
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ADD 3             04/02/25

SHEET TITLE  
**SIGN LOCATION PLAN:  
SECTOR 10**

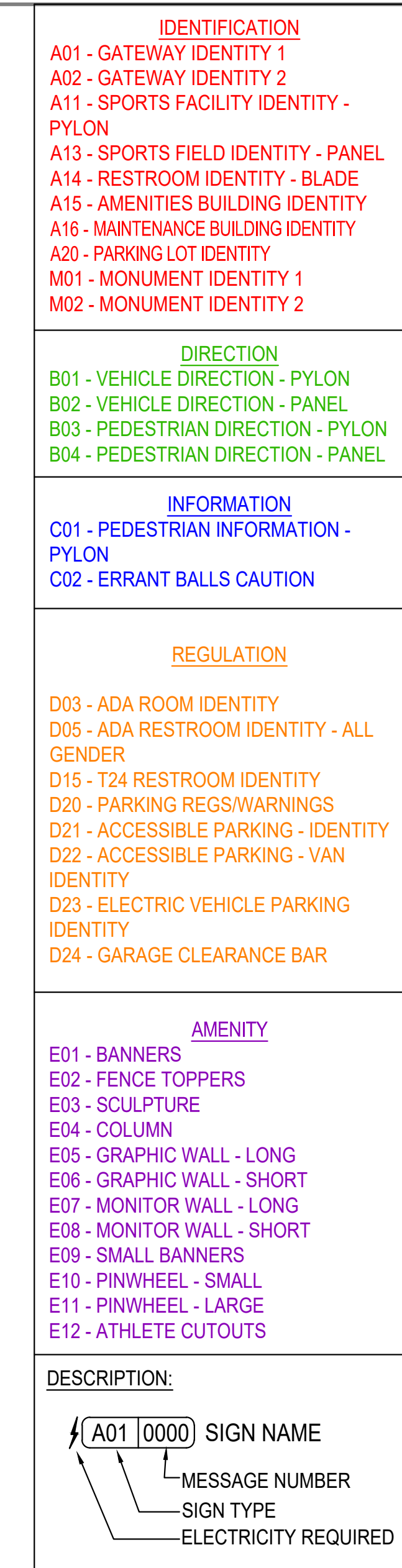
JOB #            76117  
DESIGNED       SPD TEAM  
DRAWN          SPD TEAM  
CHECKED       AO  
DATE            4/01/2025

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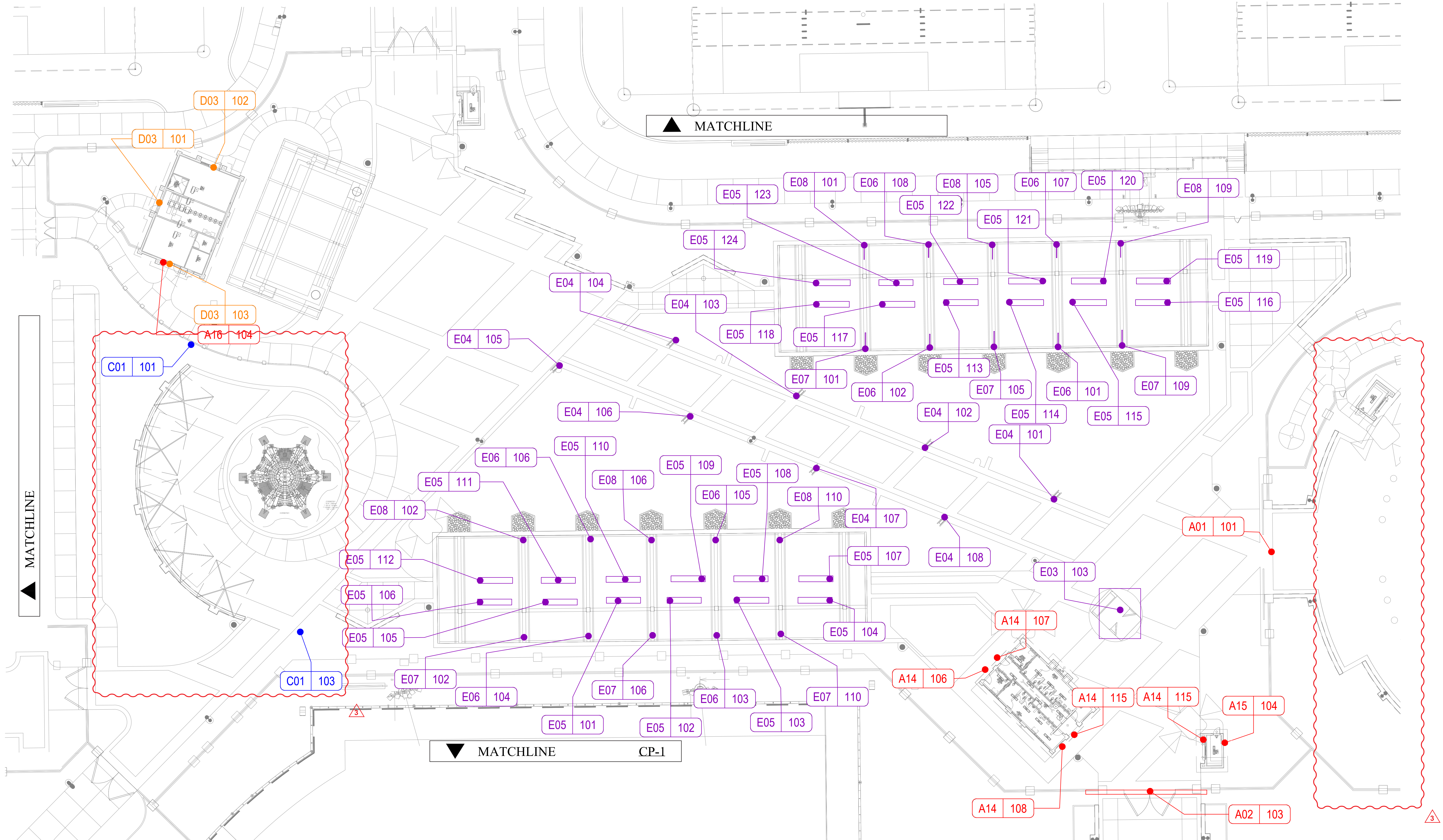








KEY MAP NTS



IDENTIFICATION
A01 - GATEWAY IDENTITY 1
A02 - GATEWAY IDENTITY 2
A11 - SPORTS FACILITY IDENTITY - PYLON
A13 - SPORTS FIELD IDENTITY - PANEL
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A15 - AMENITIES BUILDING IDENTITY
A16 - MAINTENANCE BUILDING IDENTITY
A20 - PARKING LOT IDENTITY
M01 - MONUMENT IDENTITY 1
M02 - MONUMENT IDENTITY 2

DIRECTION
B01 - VEHICLE DIRECTION - PYLON
B02 - VEHICLE DIRECTION - PANEL
B03 - PEDESTRIAN DIRECTION - PYLON
B04 - PEDESTRIAN DIRECTION - PANEL

INFORMATION
C01 - PEDESTRIAN INFORMATION - PYLON
C02 - ERRANT BALLS CAUTION

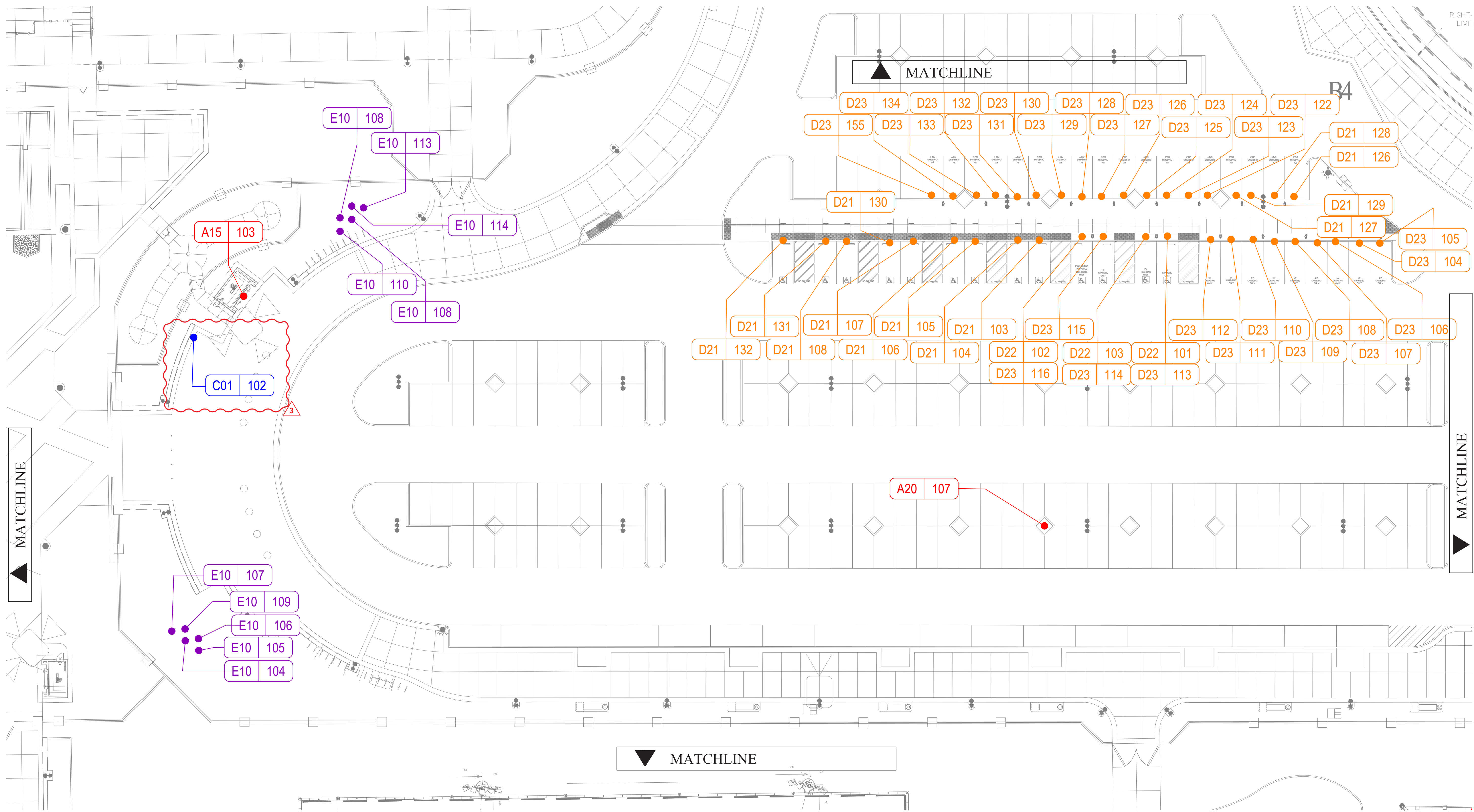
REGULATION
D03 - ADA ROOM IDENTITY
D05 - ADA RESTROOM IDENTITY - ALL GENDER
D15 - T24 RESTROOM IDENTITY
D20 - PARKING REGS/WARNINGS
D21 - ACCESSIBLE PARKING - IDENTITY
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D24 - GARAGE CLEARANCE BAR

AMENITY
E01 - BANNERS
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DESCRIPTION
A01   0000   SIGN NAME
MESSAGE NUMBER
SIGN TYPE
ELECTRICITY REQUIRED







IDENTIFICATION  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
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A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

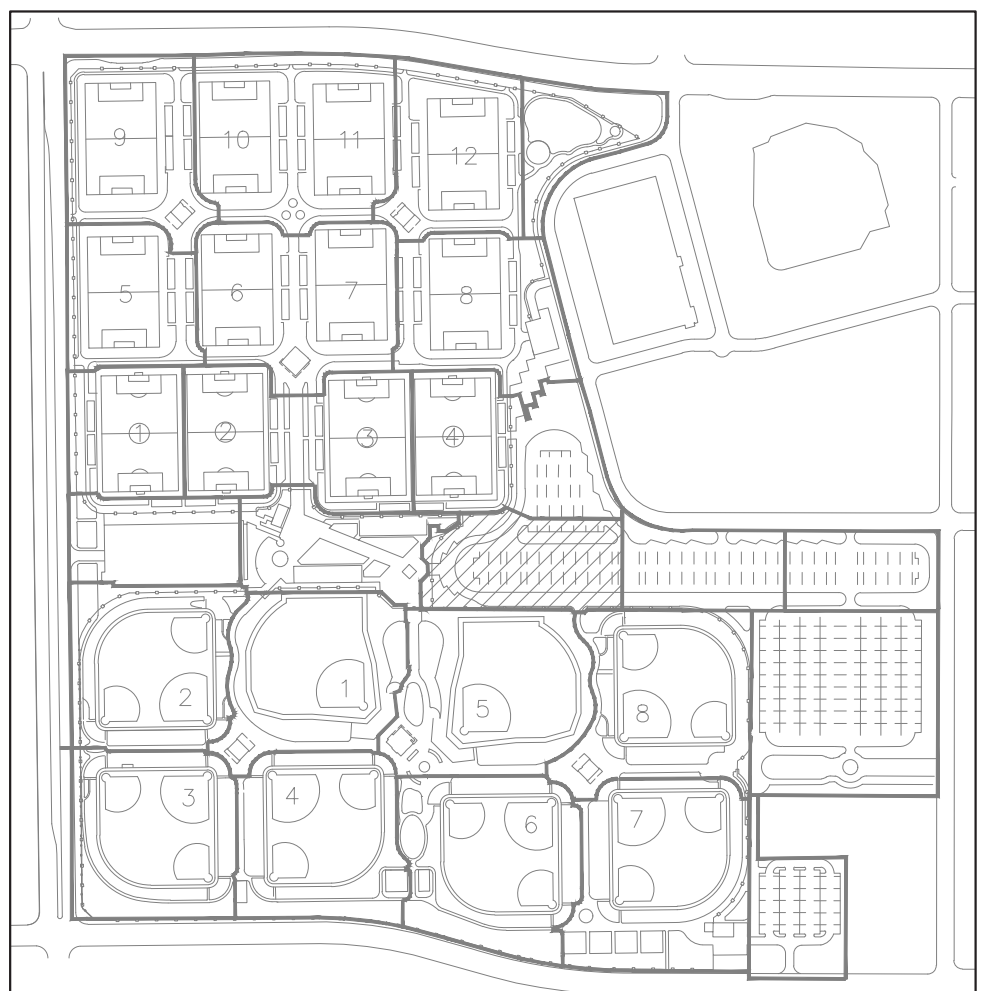
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B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

INFORMATION  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

REGULATION  
D03 - ADA ROOM IDENTITY  
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D24 - GARAGE CLEARANCE BAR

AMENITY  
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E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

DESCRIPTION:  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

UNDERGROUND SERVICE ALERT  
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REVISIONS DATE  
1ST SUBMITTAL 02/03/25  
ELEC BID 02/17/25  
BID SET/ ELEC ADD 1 03/03/25  
ELEC ADD 2 03/10/25  
ADD 3 04/02/25

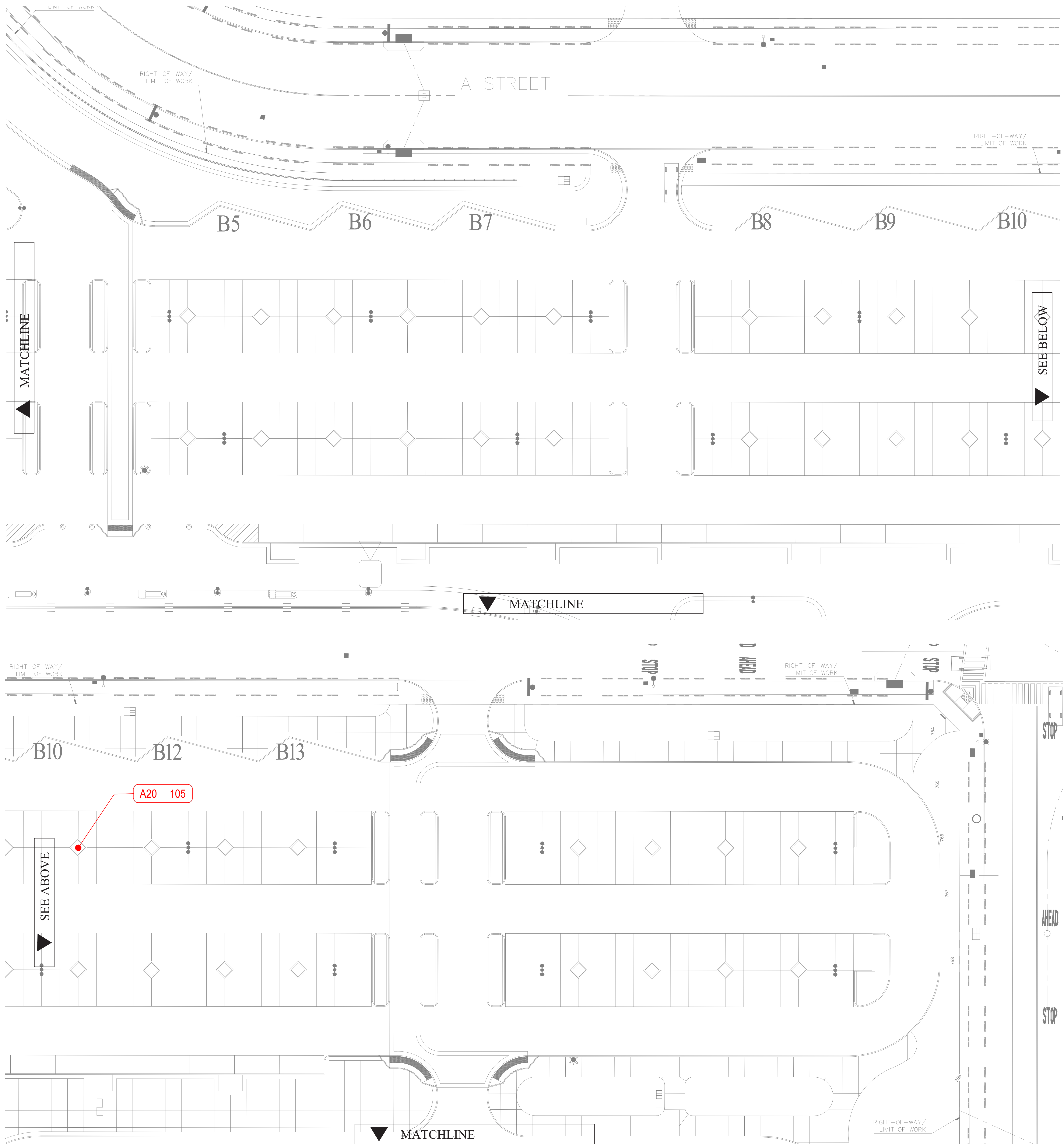
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**SIGN LOCATION PLAN: SECTOR 13**

JOB # 76117  
DESIGNED SPD TEAM  
DRAWN SPD TEAM  
CHECKED AO  
DATE 4/01/2025

SHEET  
**W-36**

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IDENTIFICATION  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

DIRECTION  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

INFORMATION  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

REGULATION  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

AMENITY  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

DESCRIPTION:  
A01 10000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG

RJM DESIGN GROUP  
31591 Camino Capitano  
San Juan Capistrano, CA 92675  
www.RJMdesigngroup.com  
(949) 493-2600 fax  
(949) 493-2600 phone

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CONSULTANT  
Selbert Perkins Design.

SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS      DATE  
1ST SUBMITTAL    02/03/25  
ELEC BID          02/17/25  
BID SET/  
ELEC ADD 1       03/03/25  
ELEC ADD 2       03/10/25  
ADD 3              04/02/25

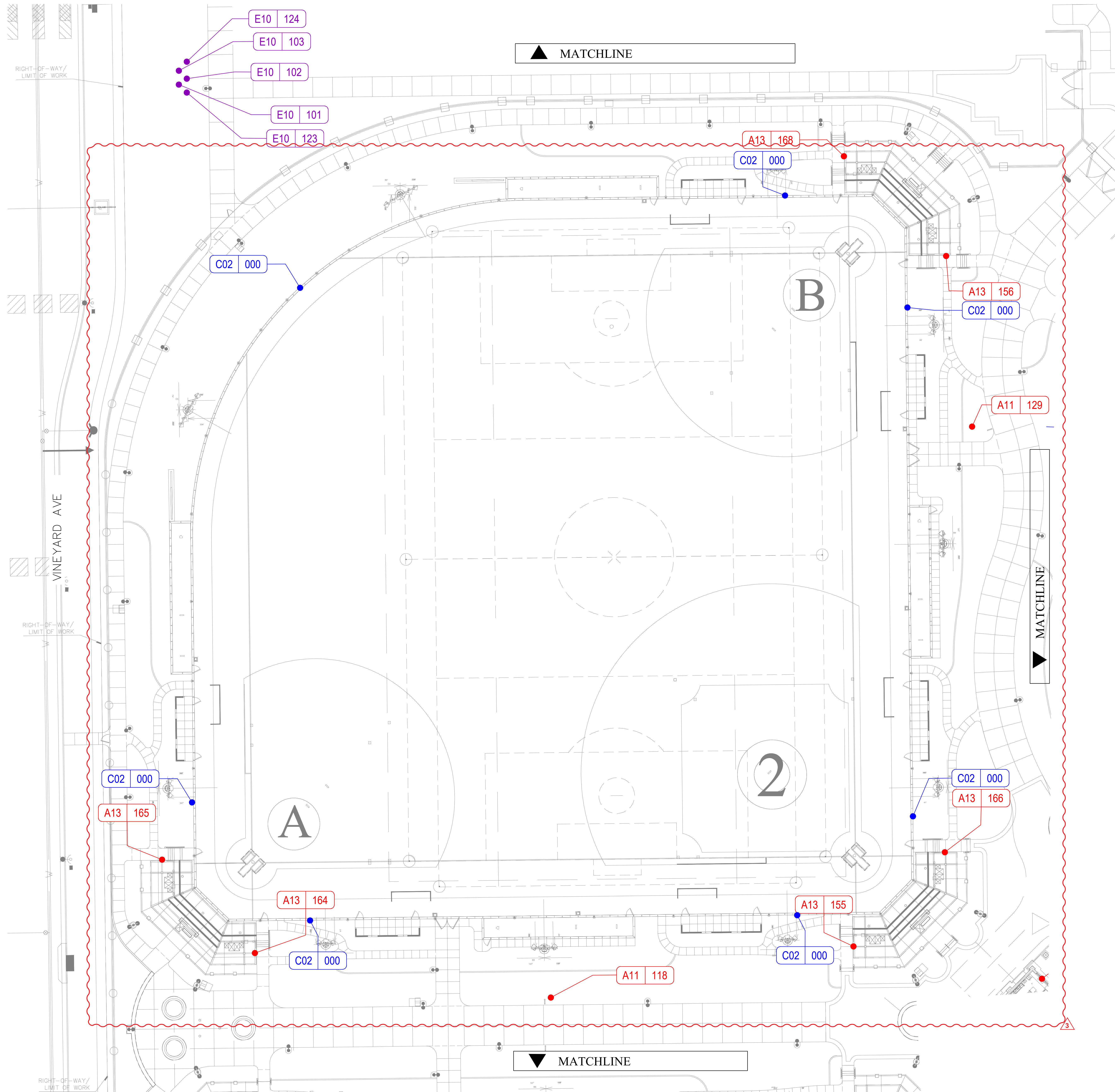
SHEET TITLE  
SIGN LOCATION PLAN:  
SECTOR 14

JOB #              76117  
DESIGNED       SPD TEAM  
DRAWN           SPD TEAM  
CHECKED       AO  
DATE              4/01/2025

SHEET  
W-37

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**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

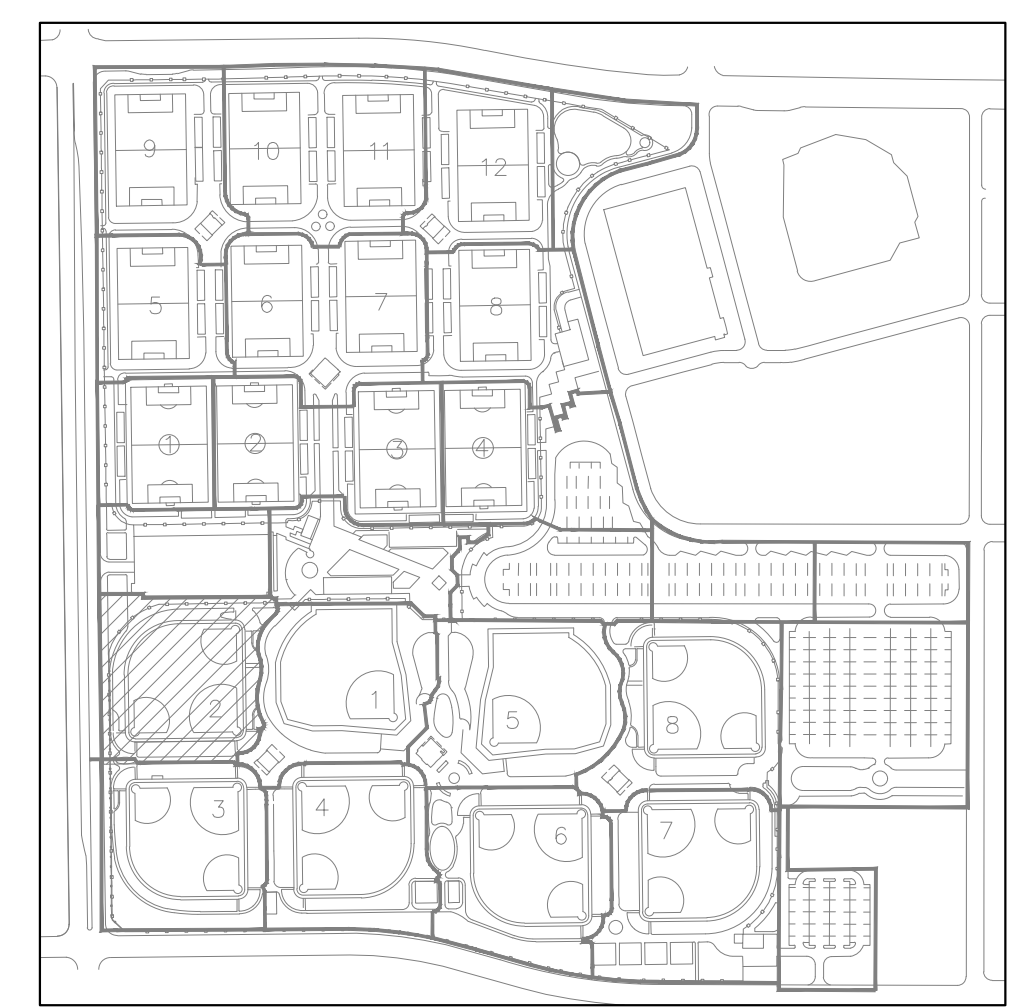
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B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 0000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



UNDERGROUND SERVICE ALERT  
CALL: 811  
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(949) 493-2600 fax  
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CONSULTANT  
**Selbert Perkins Design.**

SELBERT PERKINS  
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Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS      DATE  
1ST SUBMITTAL      02/03/25  
ELEC BID      02/17/25  
BID SET/  
ELEC ADD 1      03/03/25  
ELEC ADD 2      03/10/25  
ADD 3      04/02/25

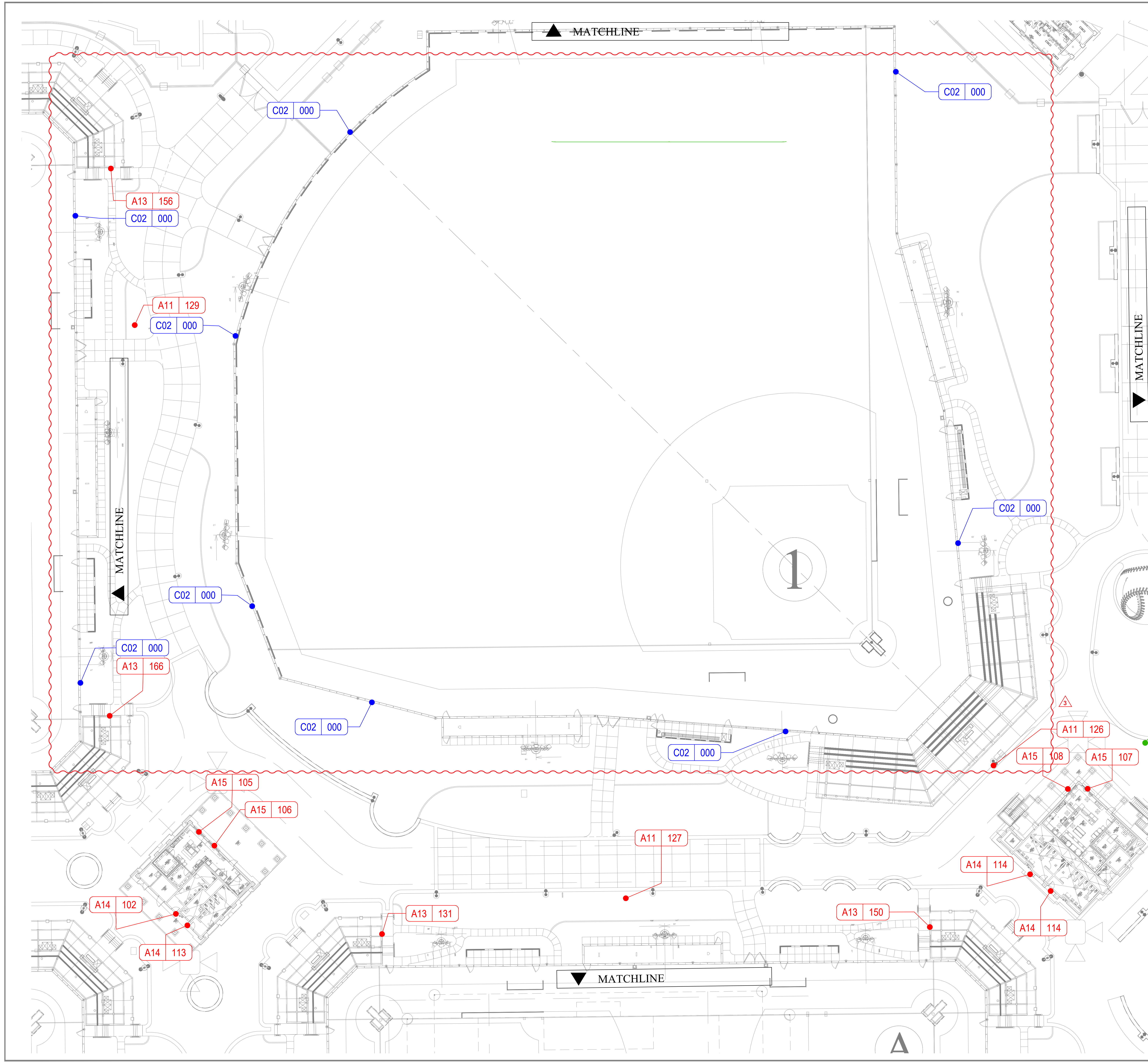
SHEET TITLE  
**SIGN LOCATION PLAN: SECTOR 15**

JOB #      76117  
DESIGNED      SPD TEAM  
DRAWN      SPD TEAM  
CHECKED      AO  
DATE      4/01/2025

SHEET  
**W-38**

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**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

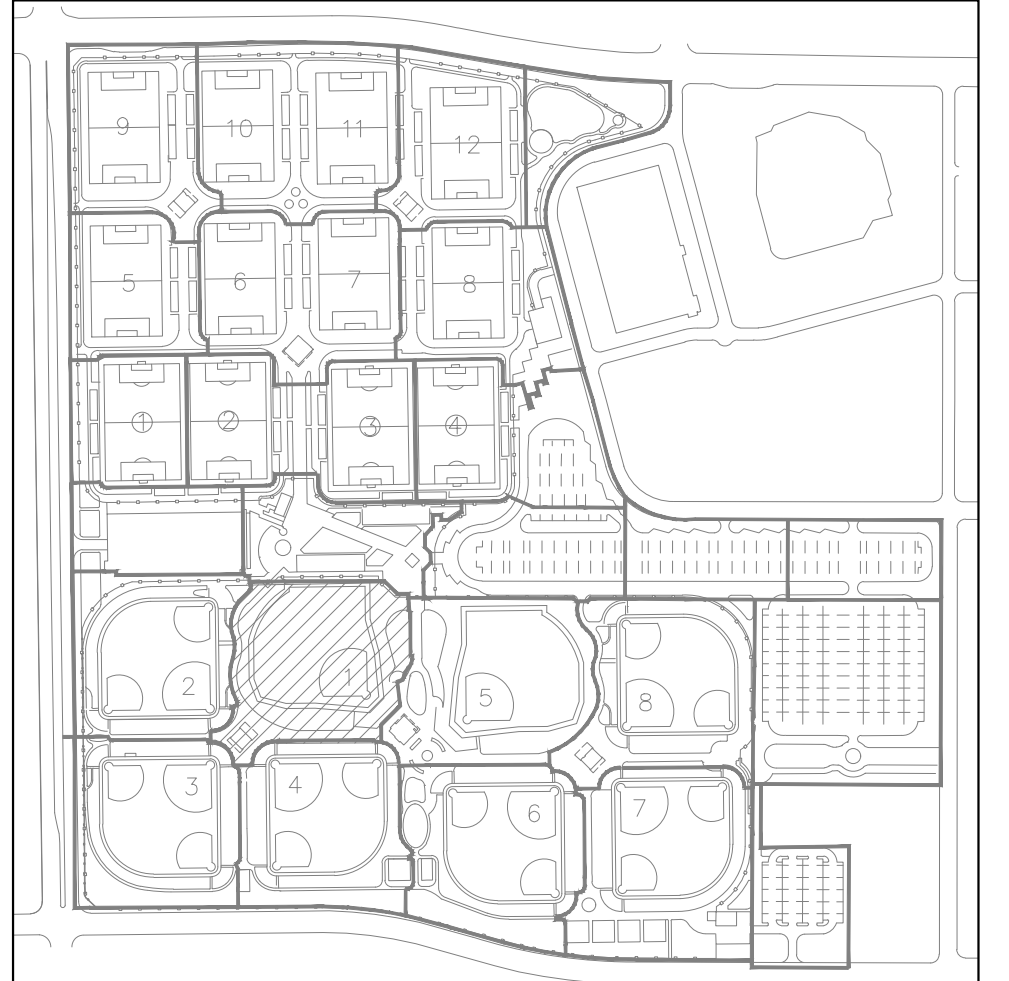
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B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 0000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



UNDERGROUND SERVICE ALERT  
CALL: 811  
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CITY OF ONTARIO, CALIFORNIA

REVISIONS      DATE  
1ST SUBMITTAL      02/03/25  
ELEC BID      02/17/25  
BID SET/  
ELEC ADD 1      03/03/25  
ELEC ADD 2      03/10/25  
ADD 3      04/02/25

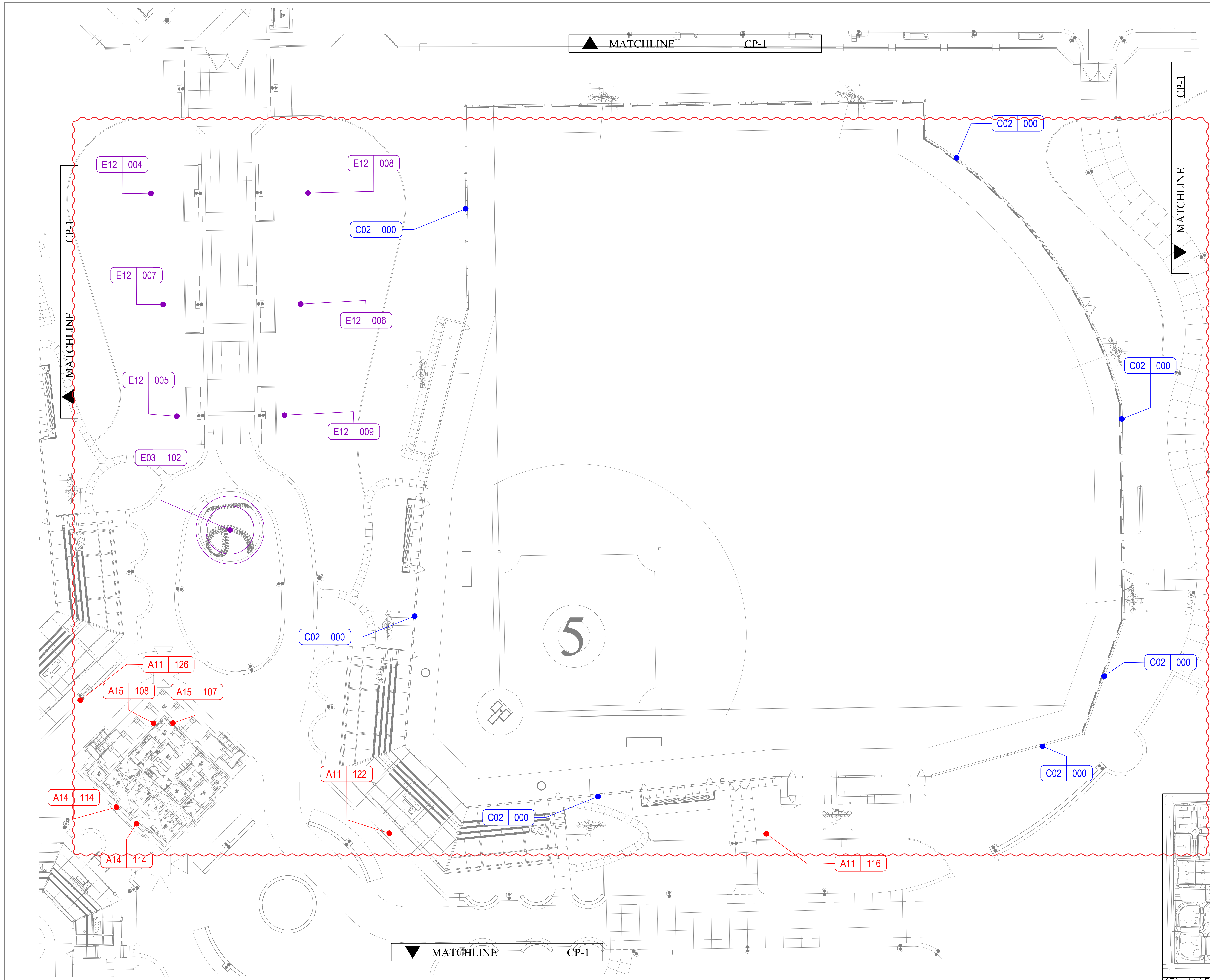
SHEET TITLE  
**SIGN  
LOCATION  
PLAN:  
SECTOR 16**

JOB #      76117  
DESIGNED      SPD TEAM  
DRAWN      SPD TEAM  
CHECKED      AO  
DATE      4/01/2025

SHEET  
**W-39**

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IDENTIFICATION  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

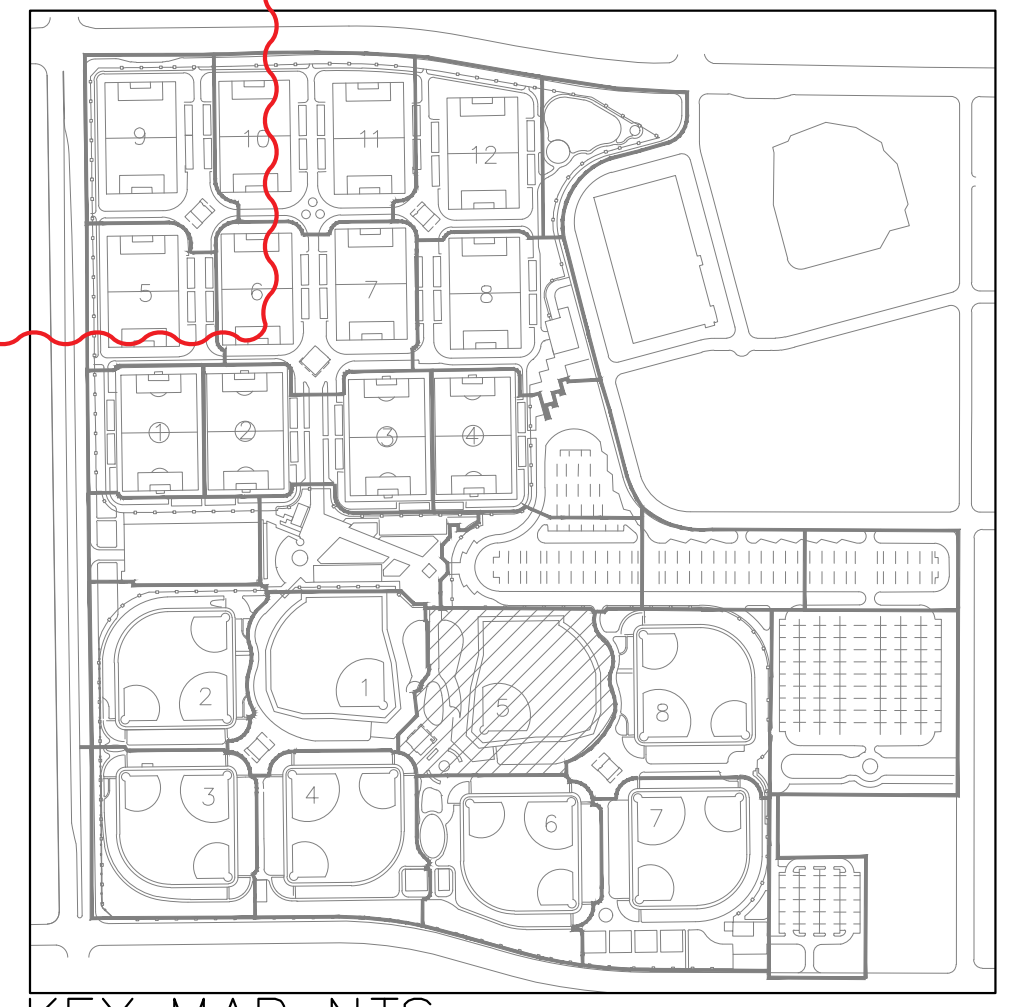
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B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

INFORMATION  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

REGULATION  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

AMENITY  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

DESCRIPTION:  
A01 0000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG

RJM DESIGN GROUP  
31591 Camino Capitano  
San Juan Capistrano, CA 92675  
www.RJMDesignGroup.com  
(949) 493-2800 fax  
(949) 493-2800 phone

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CONSULTANT  
Selbert Perkins Design.

SELBERT PERKINS  
432 Culver Blvd.  
Playa Del Rey, CA 90293

ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS      DATE  
1ST SUBMITTAL      02/03/25  
ELEC BID      02/17/25  
BID SET/  
ELEC ADD 1      03/03/25  
ELEC ADD 2      03/10/25  
ADD 3      04/02/25

SHEET TITLE  
SIGN LOCATION PLAN:  
SECTOR 17

JOB #      76117  
DESIGNED      SPD TEAM  
DRAWN      SPD TEAM  
CHECKED      AO  
DATE      4/01/2025

SHEET  
W-40

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REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN  
LOCATION  
PLAN:  
SECTOR 18**

JOB # 76117  
DESIGNED SPD TEAM  
DRAWN SPD TEAM  
CHECKED AO  
DATE 4/01/2025

SHEET  
**W-41**

IDENTIFICATION  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

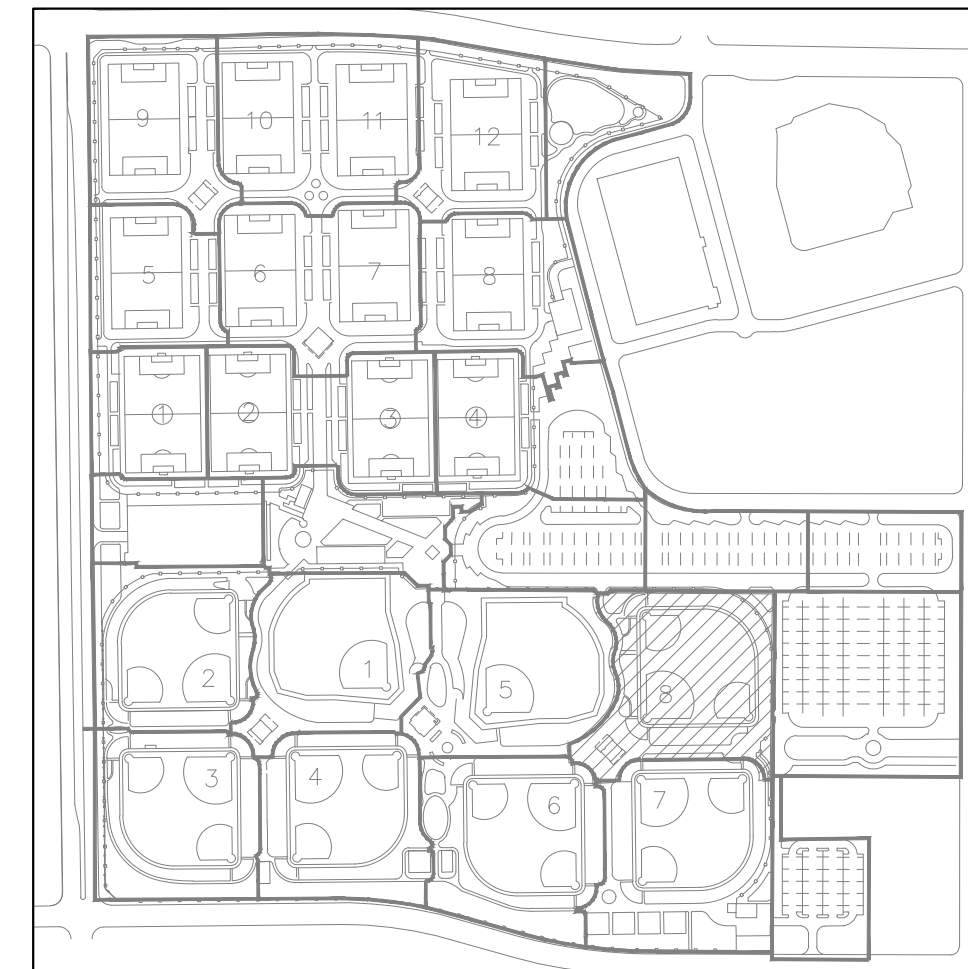
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B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

INFORMATION  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

REGULATION  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

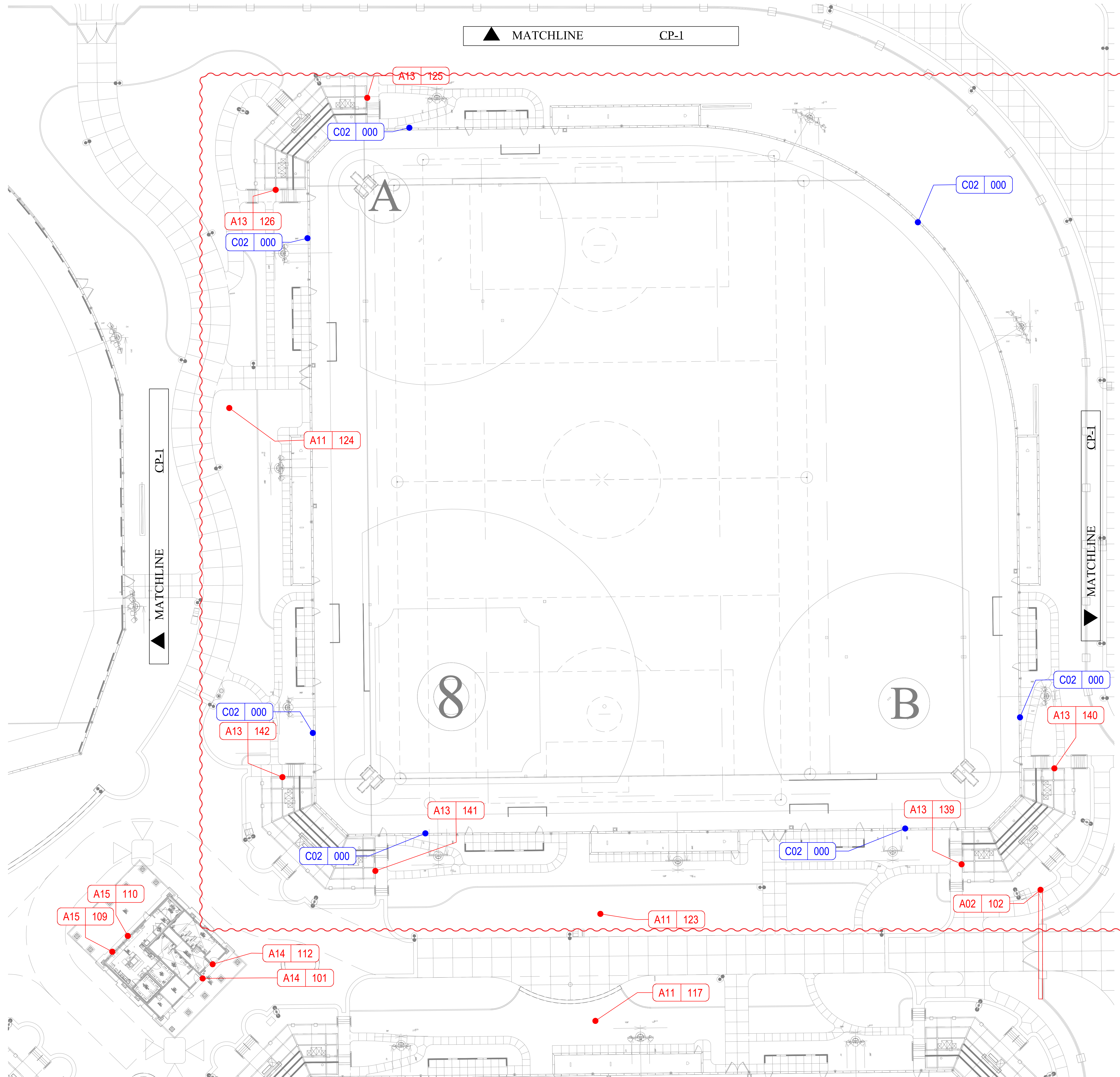
AMENITY  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

DESCRIPTION:  
A01 0000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED

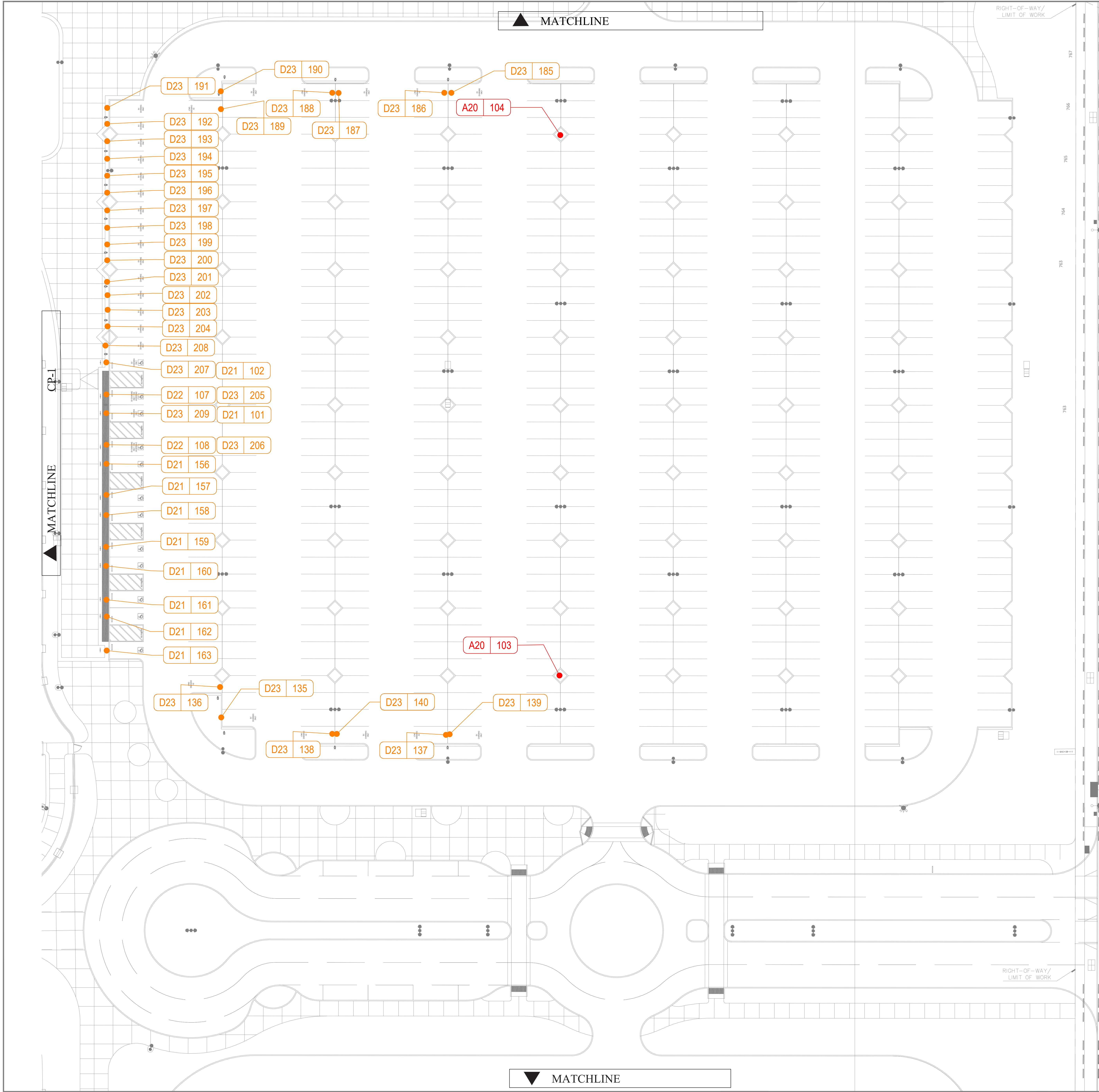


KEY MAP NTS

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS  
BEFORE YOU DIG







**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**

**RJM DESIGN GROUP**  
31591 Camino Capitano  
San Juan Capistrano, CA 92675  
www.RJMDesignGroup.com  
(949) 493-2600 fax  
(949) 493-2600 phone

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**Selbert Perkins Design.**

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ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

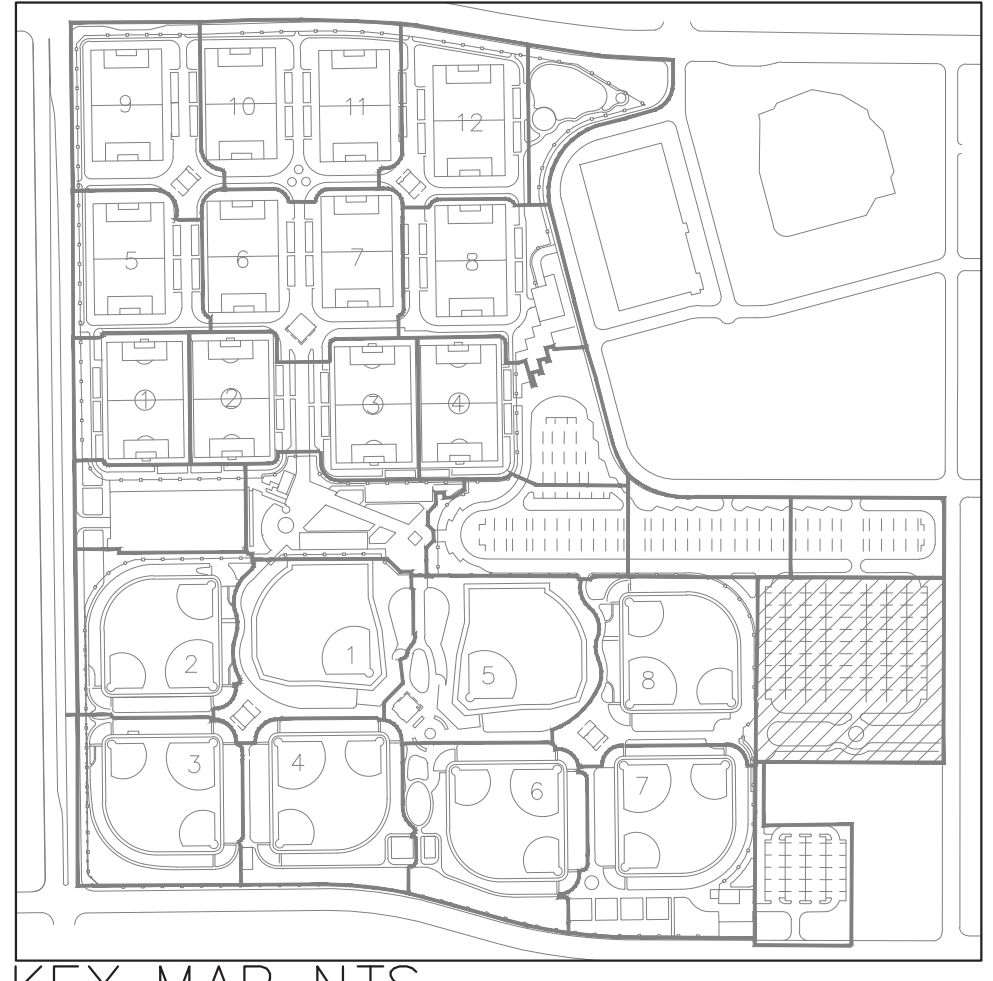


REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE  
**SIGN LOCATION PLAN: SECTOR 19**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

SHEET  
**W-42**

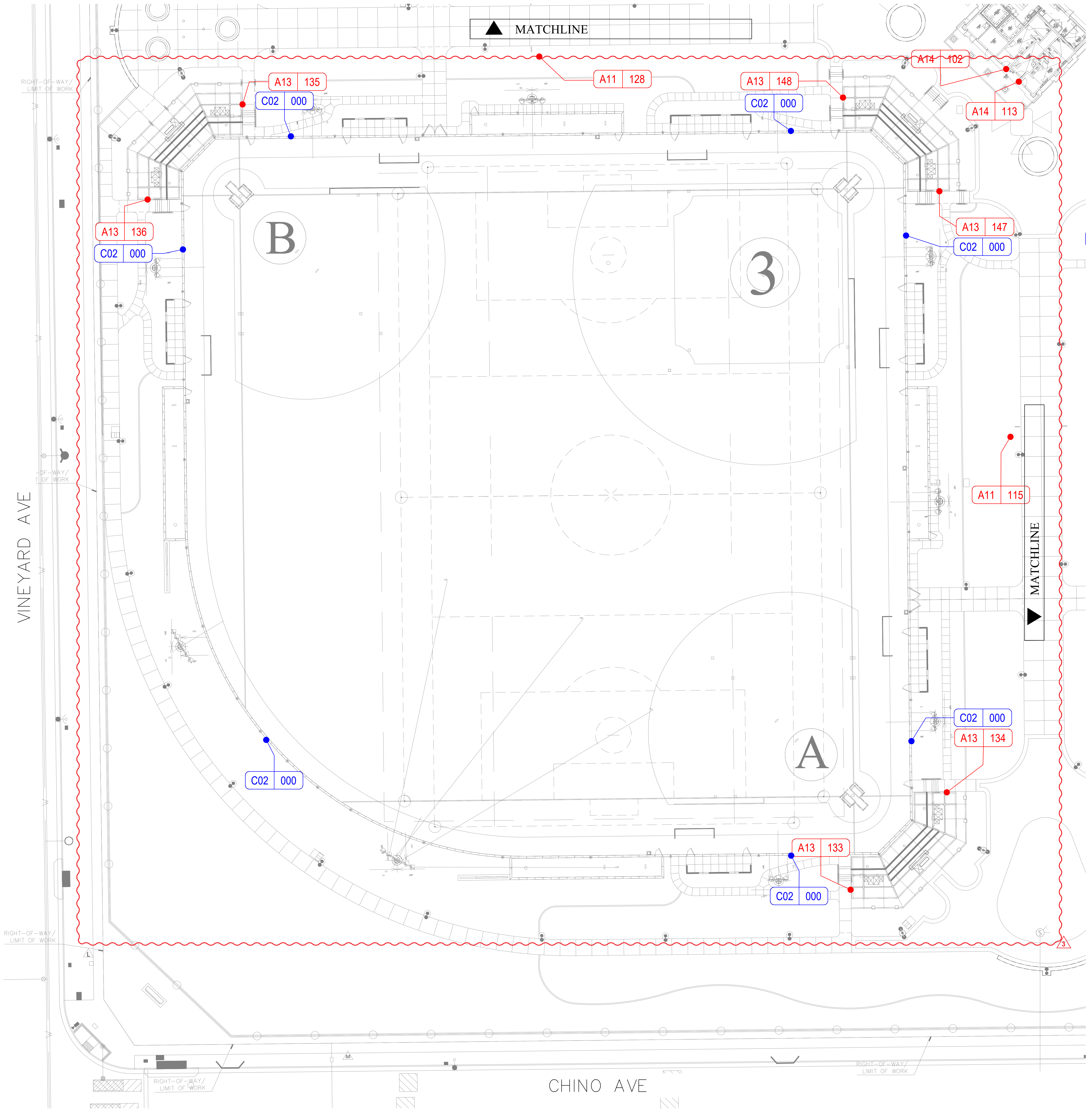


KEY MAP NTS

UNDERGROUND SERVICE ALERT

CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG





**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

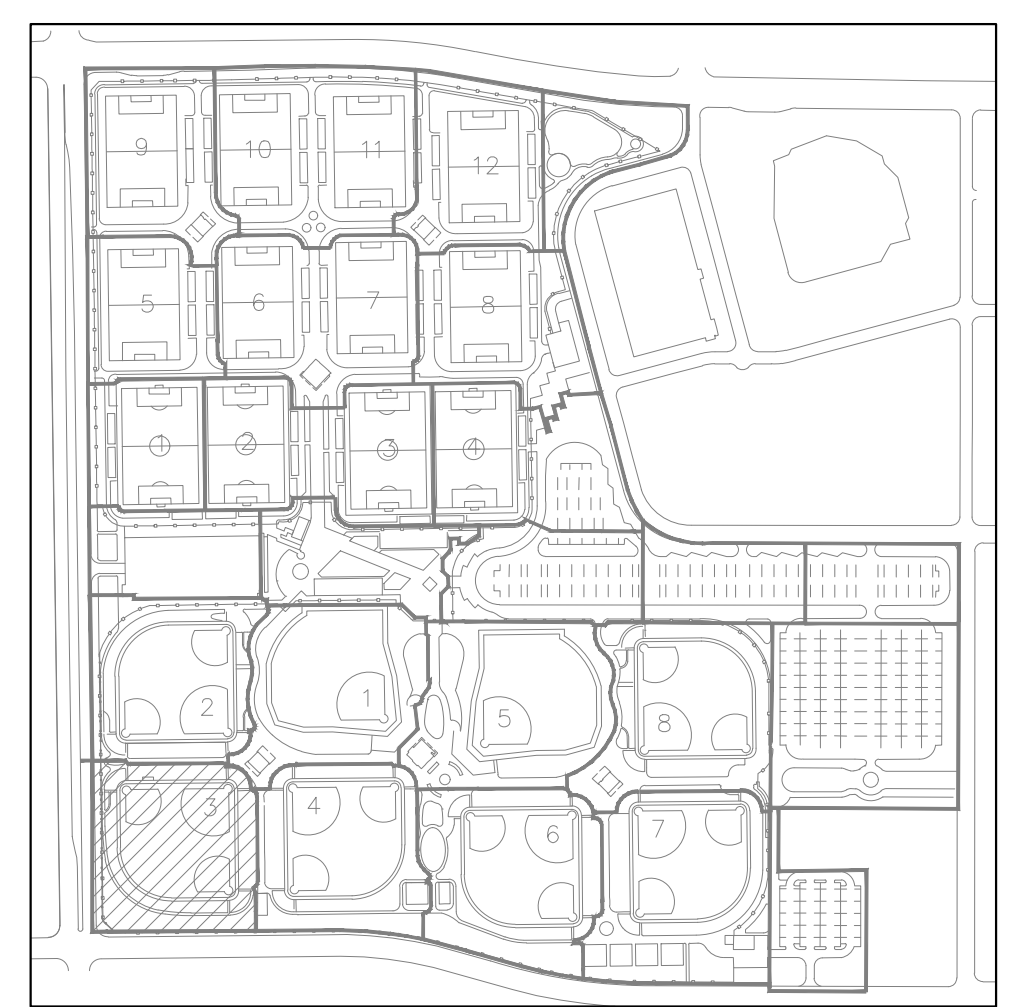
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B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
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D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
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E06 - GRAPHIC WALL - SHORT  
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E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 0000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



KEY MAP NTS

UNDERGROUND SERVICE ALERT  
CALL: 811  
TWO WORKING DAYS BEFORE YOU DIG

**RJM DESIGN GROUP**  
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San Juan Capistrano, CA 92675  
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ONTARIO SPORTS EMPIRE  
CITY OF ONTARIO, CALIFORNIA

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE

**SIGN LOCATION PLAN:  
SECTOR 20**

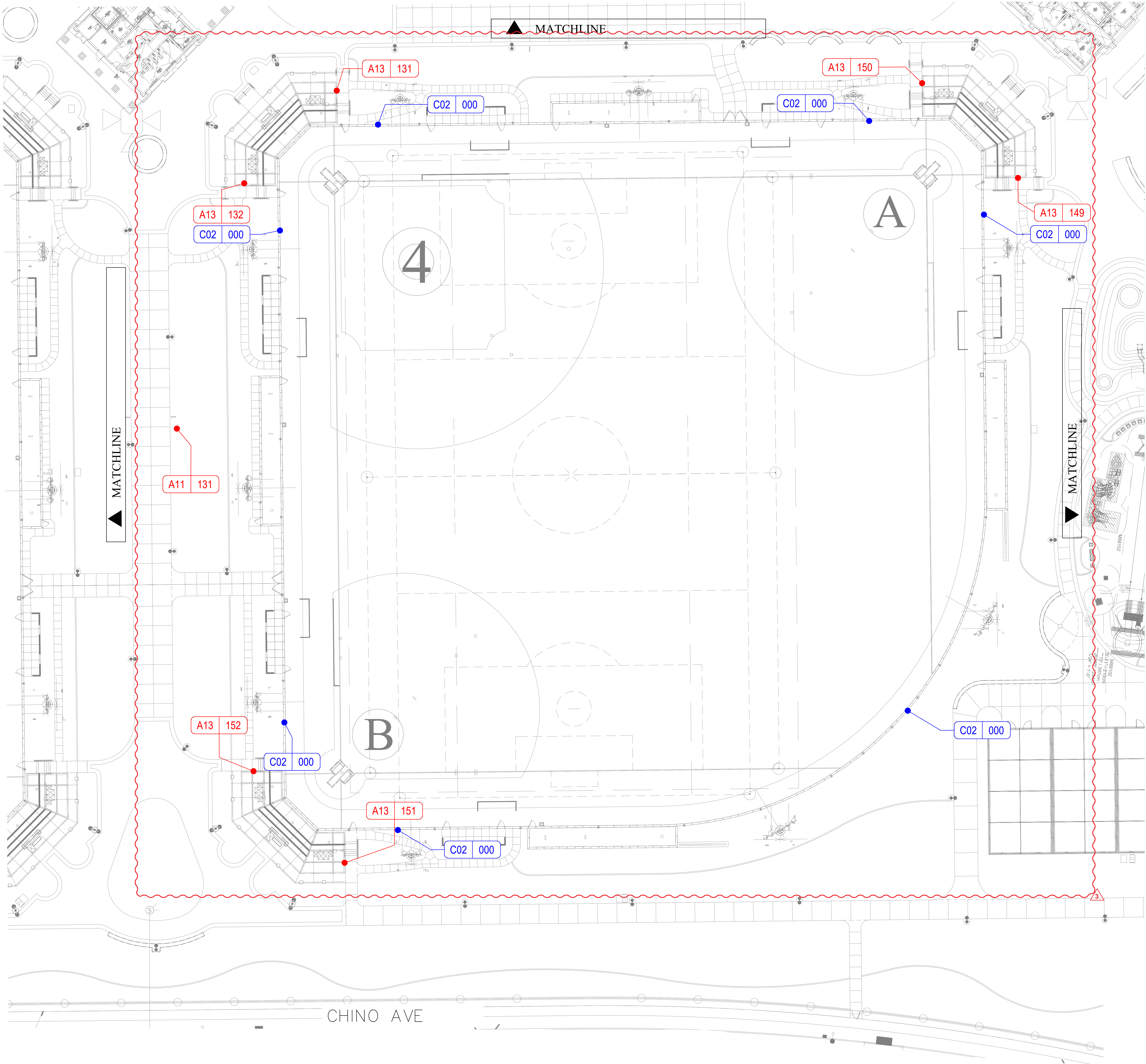
JOB # 76117  
DESIGNED SPD TEAM  
DRAWN SPD TEAM  
CHECKED AO  
DATE 4/01/2025

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**IDENTIFICATION**  
A01 - GATEWAY IDENTITY 1  
A02 - GATEWAY IDENTITY 2  
A11 - SPORTS FACILITY IDENTITY - PYLON  
A13 - SPORTS FIELD IDENTITY - PANEL  
A14 - RESTROOM IDENTITY - BLADE  
A15 - AMENITIES BUILDING IDENTITY  
A16 - MAINTENANCE BUILDING IDENTITY  
A20 - PARKING LOT IDENTITY  
M01 - MONUMENT IDENTITY 1  
M02 - MONUMENT IDENTITY 2

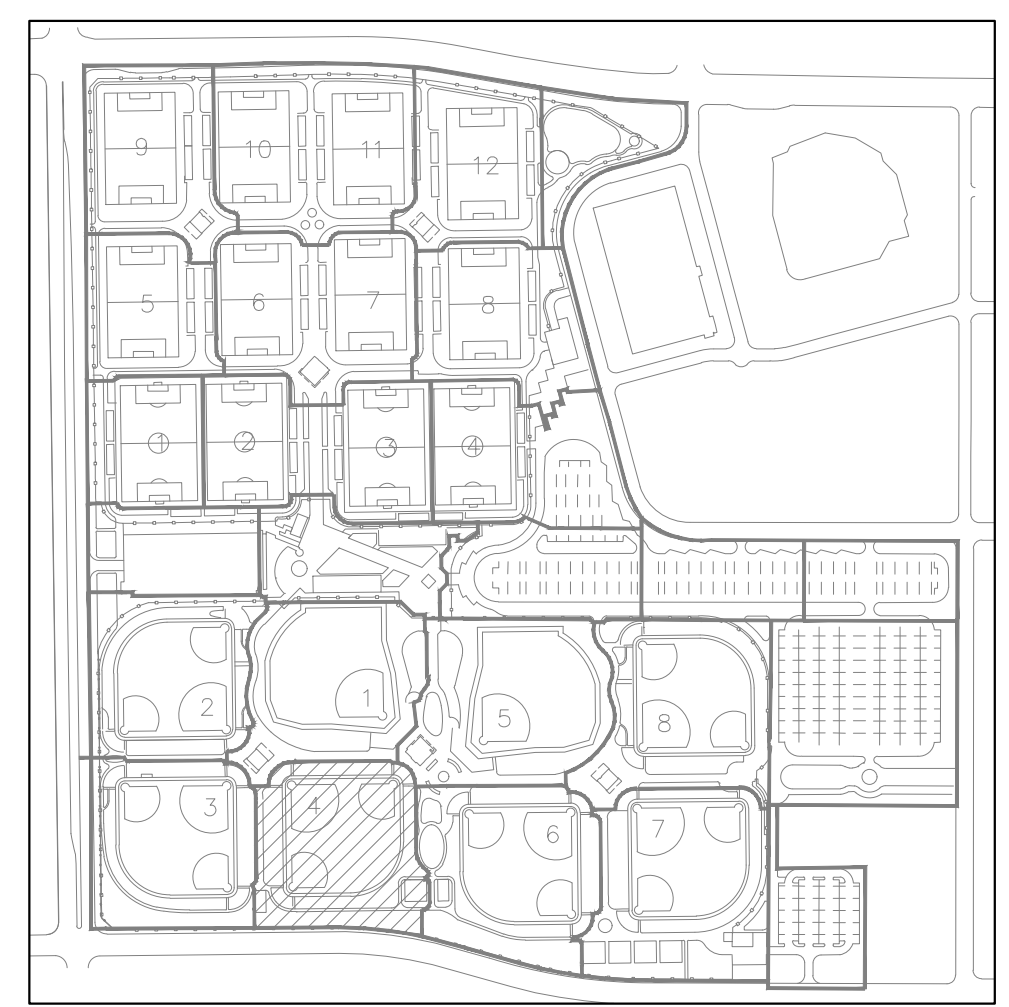
**DIRECTION**  
B01 - VEHICLE DIRECTION - PYLON  
B02 - VEHICLE DIRECTION - PANEL  
B03 - PEDESTRIAN DIRECTION - PYLON  
B04 - PEDESTRIAN DIRECTION - PANEL

**INFORMATION**  
C01 - PEDESTRIAN INFORMATION - PYLON  
C02 - ERRANT BALLS CAUTION

**REGULATION**  
D03 - ADA ROOM IDENTITY  
D05 - ADA RESTROOM IDENTITY - ALL GENDER  
D15 - T24 RESTROOM IDENTITY  
D20 - PARKING REGS/WARNINGS  
D21 - ACCESSIBLE PARKING - IDENTITY  
D22 - ACCESSIBLE PARKING - VAN IDENTITY  
D23 - ELECTRIC VEHICLE PARKING IDENTITY  
D24 - GARAGE CLEARANCE BAR

**AMENITY**  
E01 - BANNERS  
E02 - FENCE TOPPERS  
E03 - SCULPTURE  
E04 - COLUMN  
E05 - GRAPHIC WALL - LONG  
E06 - GRAPHIC WALL - SHORT  
E07 - MONITOR WALL - LONG  
E08 - MONITOR WALL - SHORT  
E09 - SMALL BANNERS  
E10 - PINWHEEL - SMALL  
E11 - PINWHEEL - LARGE  
E12 - ATHLETE CUTOUTS

**DESCRIPTION:**  
A01 0000 SIGN NAME  
MESSAGE NUMBER  
SIGN TYPE  
ELECTRICITY REQUIRED



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CITY OF ONTARIO, CALIFORNIA

REVISIONS DATE  
1ST SUBMITTAL 02/03/25  
ELEC BID 02/17/25  
BID SET/  
ELEC ADD 1 03/03/25  
ELEC ADD 2 03/10/25  
ADD 3 04/02/25

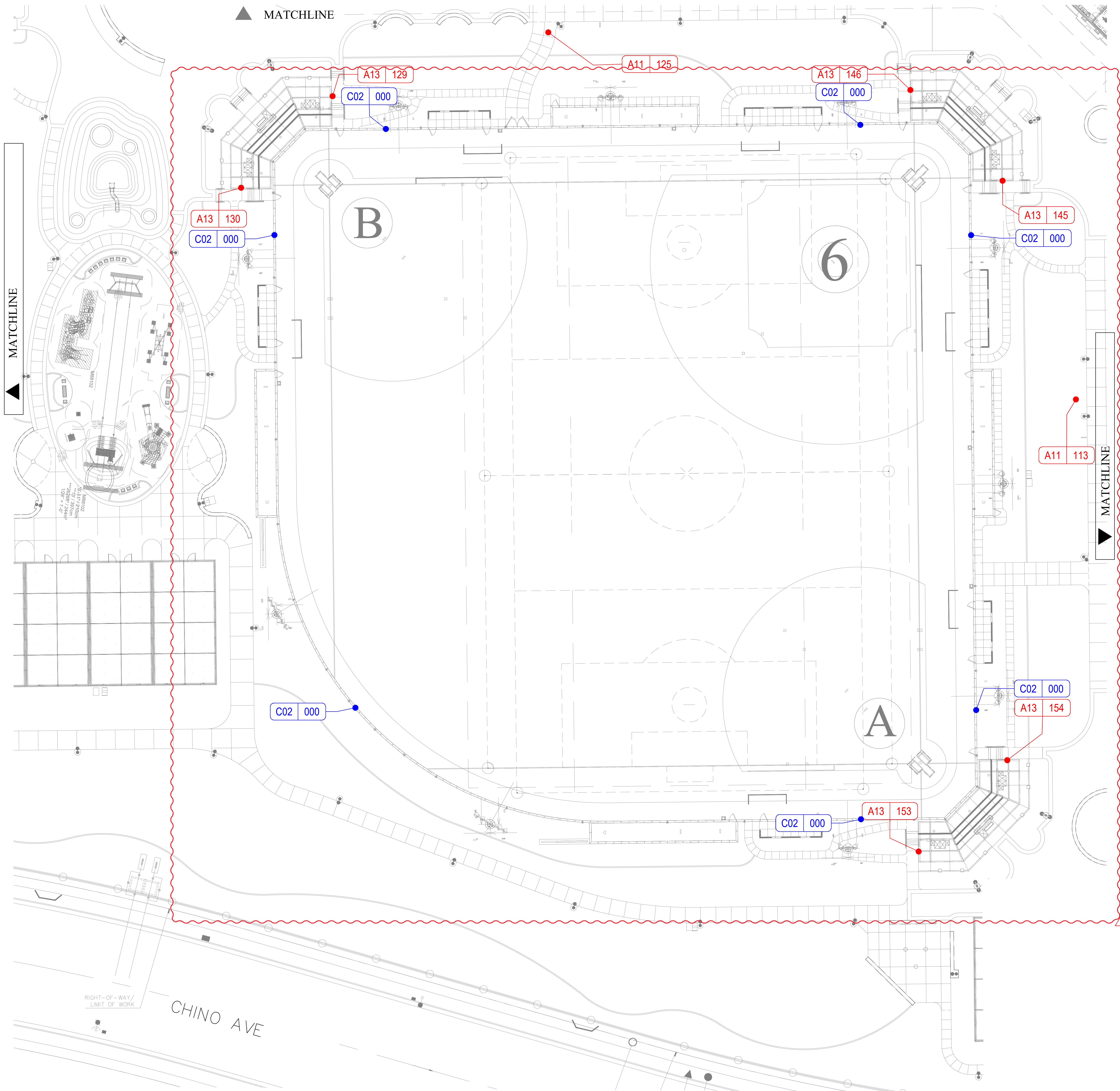
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SECTOR 21**

JOB # 76117  
DESIGNED SPD TEAM  
DRAWN SPD TEAM  
CHECKED AO  
DATE 4/01/2025

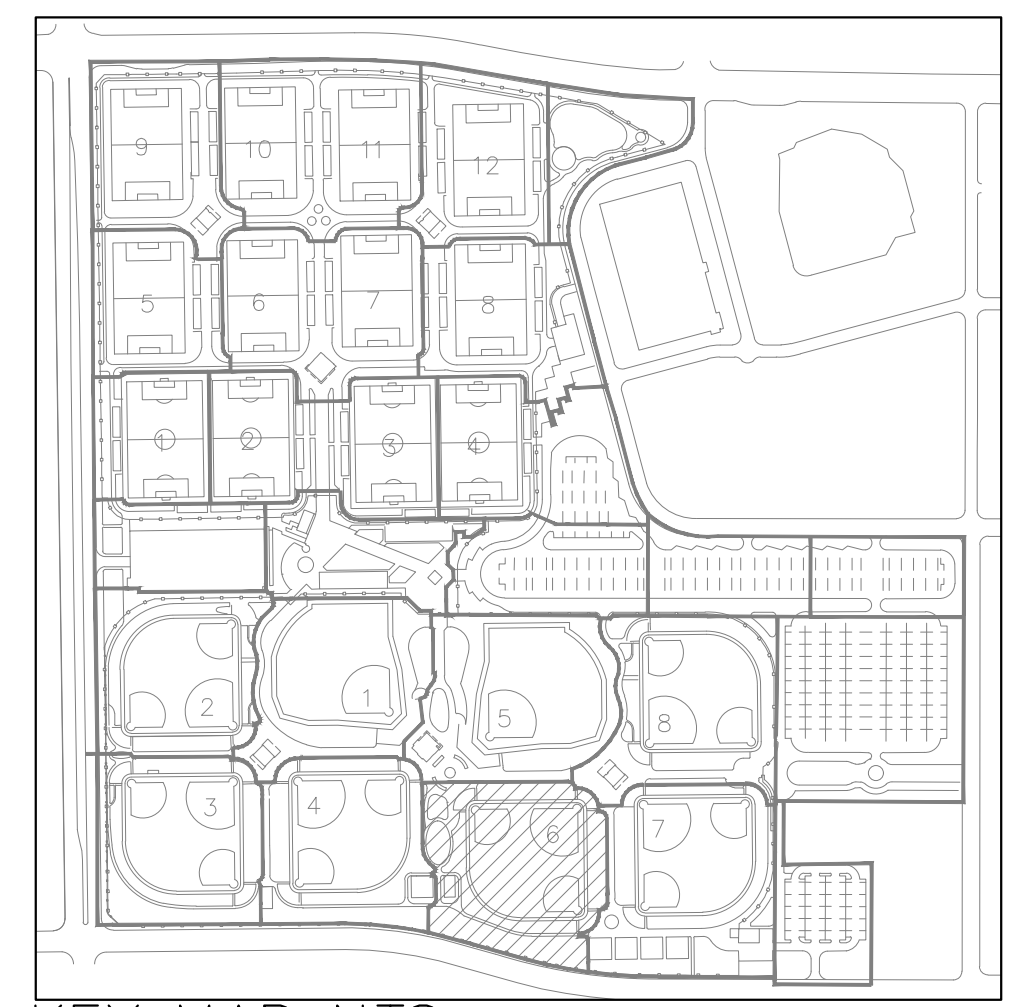
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IDENTIFICATION A01 - GATEWAY IDENTITY 1 A02 - GATEWAY IDENTITY 2 A11 - SPORTS FACILITY IDENTITY - PYLON A13 - SPORTS FIELD IDENTITY - PANEL A14 - RESTROOM IDENTITY - BLADE A15 - AMENITIES BUILDING IDENTITY A16 - MAINTENANCE BUILDING IDENTITY A20 - PARKING LOT IDENTITY M01 - MONUMENT IDENTITY 1 M02 - MONUMENT IDENTITY 2	DIRECTION B01 - VEHICLE DIRECTION - PYLON B02 - VEHICLE DIRECTION - PANEL B03 - PEDESTRIAN DIRECTION - PYLON B04 - PEDESTRIAN DIRECTION - PANEL
	INFORMATION C01 - PEDESTRIAN INFORMATION - PYLON C02 - ERRANT BALLS CAUTION
	REGULATION D03 - ADA ROOM IDENTITY D05 - ADA RESTROOM IDENTITY - ALL GENDER D15 - T24 RESTROOM IDENTITY D20 - PARKING REGS/WARNINGS D21 - ACCESSIBLE PARKING - IDENTITY D22 - ACCESSIBLE PARKING - VAN IDENTITY D23 - ELECTRIC VEHICLE PARKING IDENTITY D24 - GARAGE CLEARANCE BAR
	AMENITY E01 - BANNERS E02 - FENCE TOPPERS E03 - SCULPTURE E04 - COLUMN E05 - GRAPHIC WALL - LONG E06 - GRAPHIC WALL - SHORT E07 - MONITOR WALL - LONG E08 - MONITOR WALL - SHORT E09 - SMALL BANNERS E10 - PINWHEEL - SMALL E11 - PINWHEEL - LARGE E12 - ATHLETE CUTOUTS
DESCRIPTION: A01 0000 SIGN NAME MESSAGE NUMBER SIGN TYPE ELECTRICITY REQUIRED	



KEY MAP NTS

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CITY OF ONTARIO, CALIFORNIA

REVISIONS	DATE
1ST SUBMITTAL	02/03/25
ELEC BID	02/17/25
BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

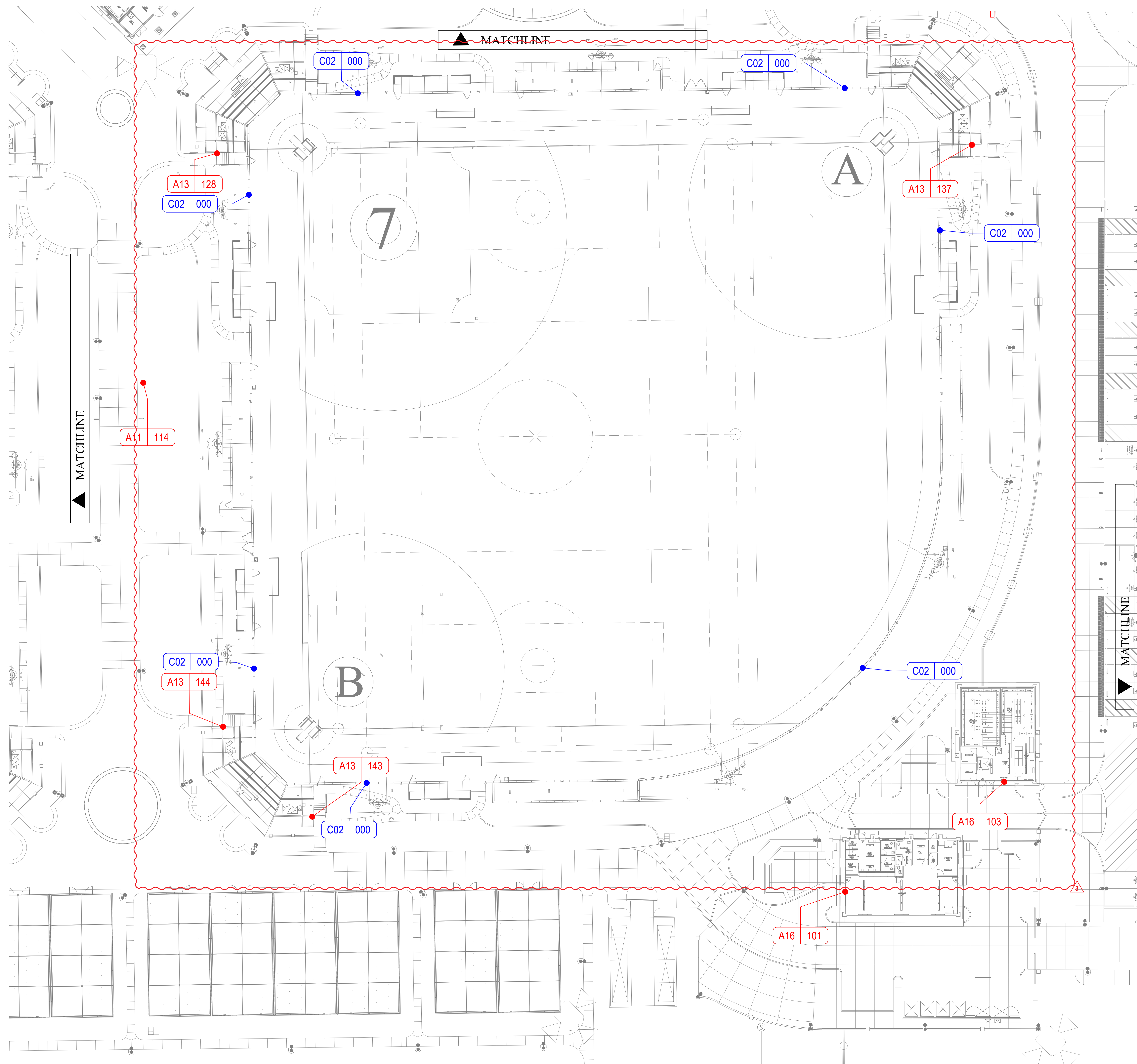
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**SIGN LOCATION PLAN:  
SECTOR 22**

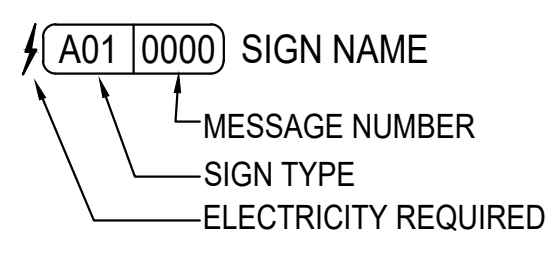
JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

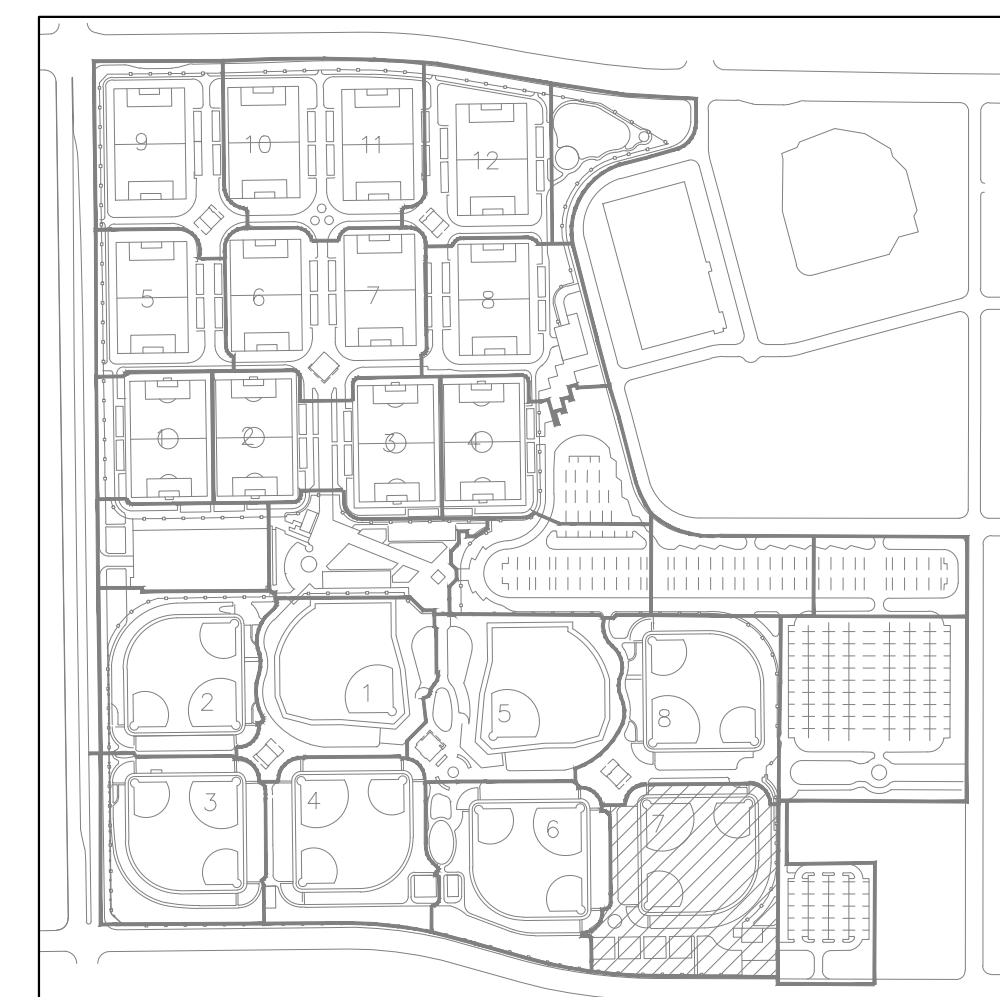
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DESCRIPTION: 	



KEY MAP NTS

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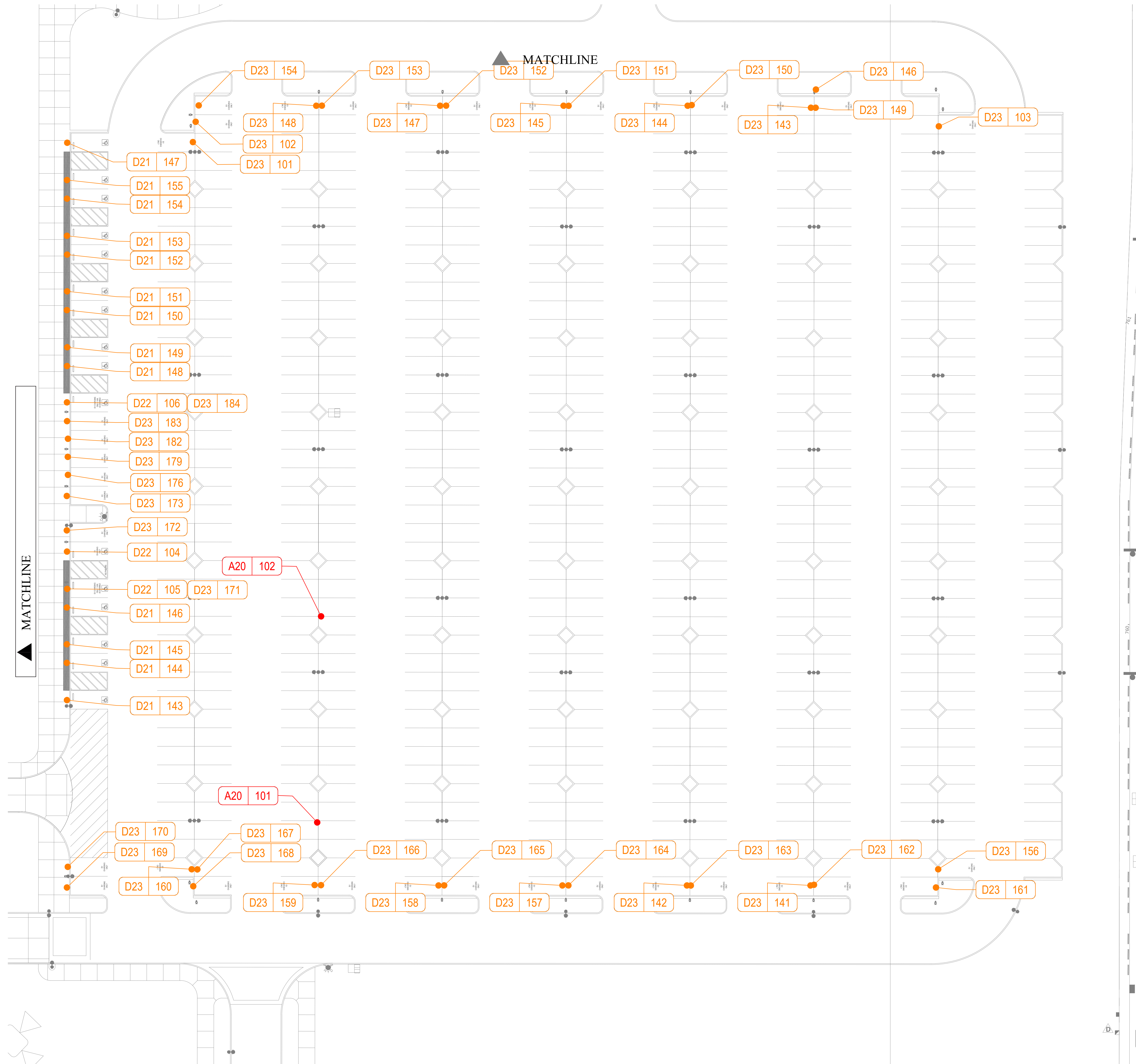
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ADD 3      04/02/25

SHEET TITLE  
**SIGN  
LOCATION  
PLAN:  
SECTOR 23**

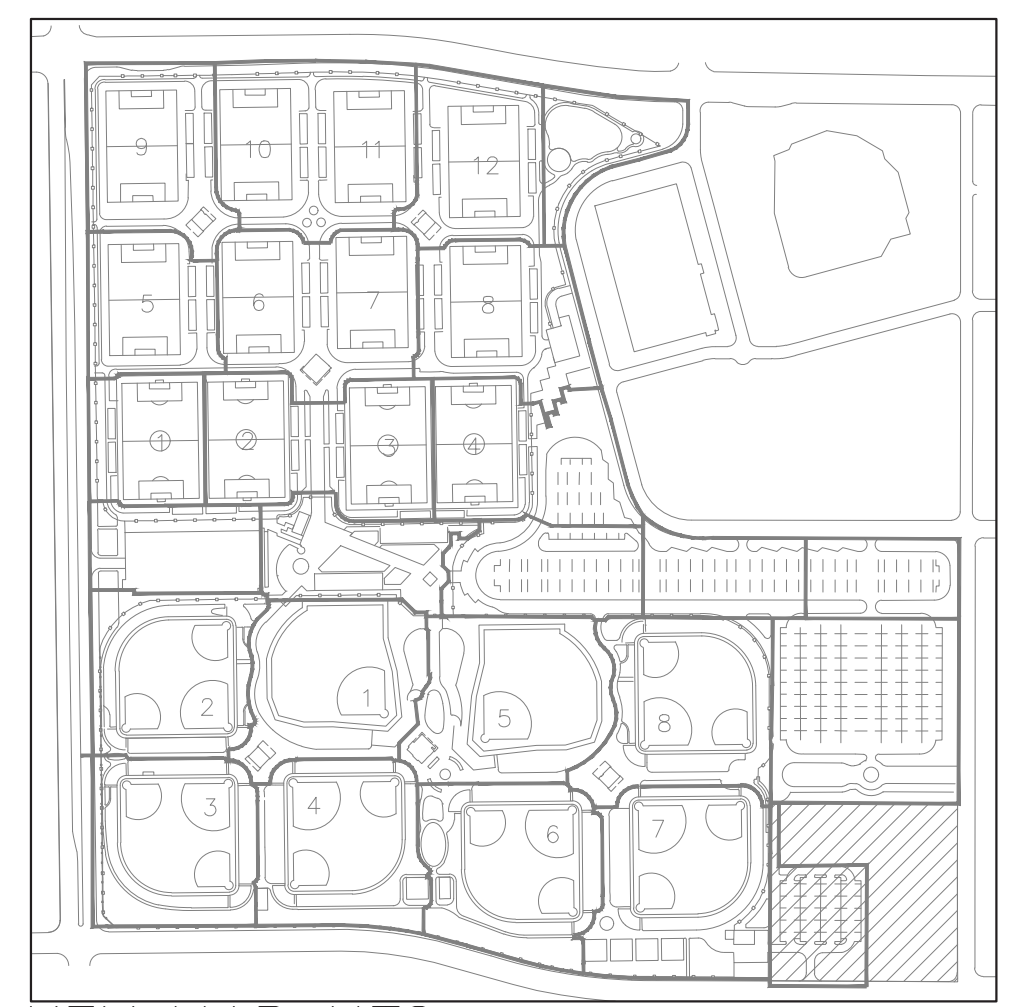
JOB #      76117  
DESIGNED      SPD TEAM  
DRAWN      SPD TEAM  
CHECKED      AO  
DATE      4/01/2025

SHEET  
**W-46**





IDENTIFICATION A01 - GATEWAY IDENTITY 1 A02 - GATEWAY IDENTITY 2 A11 - SPORTS FACILITY IDENTITY - PYLON A13 - SPORTS FIELD IDENTITY - PANEL A14 - RESTROOM IDENTITY - BLADE A15 - AMENITIES BUILDING IDENTITY A16 - MAINTENANCE BUILDING IDENTITY A20 - PARKING LOT IDENTITY M01 - MONUMENT IDENTITY 1 M02 - MONUMENT IDENTITY 2	
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DESCRIPTION: A01 0000 SIGN NAME MESSAGE NUMBER SIGN TYPE ELECTRICITY REQUIRED	



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BID SET/ ELEC ADD 1	03/03/25
ELEC ADD 2	03/10/25
ADD 3	04/02/25

SHEET TITLE

**SIGN  
LOCATION  
PLAN:  
SECTOR 24**

JOB #	76117
DESIGNED	SPD TEAM
DRAWN	SPD TEAM
CHECKED	AO
DATE	4/01/2025

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