

**ORANGETOWN STANDARD NOTES:**

- PERFORMANCE STANDARDS REVIEWED BY TOWN OF ORANGETOWN ZONING BOARD, JANUARY 22, 2020 AS ZB#R20-08 AND ZB#F20-09
- TOTAL AREA OF DISTURBANCE (A.O.D.) = 0.106 ACRES
- THE MAXIMUM SOIL EXPOSURE LIMIT IS 14 DAYS
- LOT DRAINAGE SHOWN SHALL CONSTITUTE EASEMENTS RUNNING WITH THE LAND AND ARE NOT TO BE DISTURBED
- ALL UTILITIES, INCLUDING ELECTRIC AND TELEPHONE SERVICE, SHALL BE INSTALLED UNDERGROUND
- THIS PLAN DOES NOT CONFLICT WITH THE COUNTY OFFICIAL MAP AND HAS BEEN APPROVED IN THE MANNER SPECIFIED BY SECTION 238L&M OF THE GENERAL MUNICIPAL LAW OF THE STATE OF NEW YORK
- AT LEAST ONE WEEK PRIOR TO THE COMMENCEMENT OF ANY WORK, INCLUDING THE INSTALLATION OF EROSION CONTROL DEVICES OR THE REMOVAL OF TREES AND VEGETATION, A PRE-CONSTRUCTION MEETING MUST BE HELD WITH THE TOWN OF ORANGETOWN DEPARTMENT OF ENVIRONMENTAL MANAGEMENT AND ENGINEERING, SUPERINTENDENT OF HIGHWAYS AND THE OFFICE OF BUILDING, ZONING, AND PLANNING ADMINISTRATION AND ENFORCEMENT. IT IS THE RESPONSIBILITY AND OBLIGATION OF THE PROPERTY OWNER TO ARRANGE SUCH A MEETING.
- ALL OUTDOOR CONSTRUCTION ACTIVITIES, INCLUDING SITE-CLEARING OPERATIONS IF APPLICABLE, SHALL TAKE PLACE BETWEEN THE HOURS OF 7:00 A.M. AND 7:00 P.M., MONDAY THROUGH SATURDAY. NO SUCH ACTIVITIES SHALL TAKE PLACE ON SUNDAY OR A LEGAL HOLIDAY. THE SAME CRITERIA SHALL APPLY TO INDOOR CONSTRUCTION ACTIVITIES, EXCEPT THAT SUCH ACTIVITIES MAY TAKE PLACE BETWEEN THE HOURS OF 7:00 A.M. AND 10:00 P.M.

**SITE NOTES**

- IT IS THE CONTRACTOR'S RESPONSIBILITY TO CALL NEW YORK ONE CALL AND ALL UTILITY COMPANIES TO SCHEDULE ANY UTILITY SERVICE REMOVAL AND/OR ABANDONMENT. ALL UTILITIES SHALL BE REMOVED AND/OR RELOCATED PER THE SPECIFICATIONS OF THE UTILITY COMPANIES. THE CONTRACTOR IS RESPONSIBLE TO PAY ALL FEES AND CHARGES ASSOCIATED WITH THIS WORK.
- ALL WORK AND MATERIALS SHALL COMPLY WITH ALL TOWN/COUNTY REGULATIONS AND CODES AND O.S.H.A. STANDARDS.
- ALL MATERIAL NOTED ON DRAWINGS WILL BE SUPPLIED BY THE CONTRACTOR UNLESS OTHERWISE NOTED.
- CONTRACTOR SHALL REFER TO THE ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND DIMENSIONS OF RAMPS.
- ALL DIMENSIONS AND RADII ARE TO THE FACE OF THE CURB OR EDGE OF PAVEMENT, AS APPLICABLE, UNLESS OTHERWISE NOTED.
- PROVIDE STRIPING AS SHOWN. PARKING STALLS SHALL BE PAINTED WITH 4" WHITE, WIDE LINES. KILL WEEDS, CLEAN, POWER WASH AND REMOVE ANY EXISTING RESTRIPTING THAT CONFLICTS WITH PROPOSED STRIPING. COORDINATE ADDITIONAL SITE MAINTENANCE WITH TENANT CM.
- REFER TO MECHANICAL PLANS FOR EQUIPMENT LAYOUT.
- REFER TO ELECTRICAL PLANS FOR ELECTRICAL WORK.
- REFER TO ORIGINAL SURVEY PROVIDED BY BLEW & ASSOCIATES, DATED 10/31/2019.
- REFER TO CURRENT VERSION OF "TENANT" SIGNAGE STANDARDS DOCUMENT FOR ALL SIGN AND PAVEMENT GRAPHICS AND DETAILS.



**VICINITY MAP**  
C1.10 NOT TO SCALE

SIGNAGE AND STRIPING CODE TABLE		
CODE	*QTY	DESCRIPTION
S-1	14	*STOP SIGN
S-3	8	SPEED LIMIT, 5 MPH
S-3 (MOD)	6	SPEED BUMP WITH 5 MPH PLACARD
S-5(L)	9	PEDESTRIAN CROSSING, LEFT ARROW
AS-14	2	NO EXIT
AS-16	1	WAYFINDING
AS-39	3	PARKING LOT DESIGNATION
AS-95	25	VAN STALL WAYFINDING
PG-1		STOP BAR
PG-10		18" STRIPING OUTLINE AND FILL AT 45-DEGREES
PG-11		12" STRIPING OUTLINE AND HATCH @ 36° O.C. (WHITE)
PG-16		SPEED BUMP
PG-25		VAN STALL NUMBER

\*EXTERIOR SIGN QUANTITY ONLY

**ZONING INFORMATION**

LOCATION: 200 & 400 ORITANI DRIVE, BLAUVELT, NY 10913

PARCELS: 65.18-1-1, 65.18-1-22, 70.06-1-1.12

ZONE: (LO) LABORATORY-OFFICE DISTRICT

USE: DISTRIBUTION CENTER

LOT AREA: ± 37.61 ACRES (± 1,638,292 SF)

ADJACENT ZONING:

NORTH: LABORATORY-OFFICE (LO)

SOUTH: LOW DENSITY RESIDENTIAL (R-40), LABORATORY OFFICE (LO)

EAST: LIGHT INDUSTRIAL OFFICE (LIO), LIGHT INDUSTRIAL (LI)

WEST: LOW DENSITY RESIDENTIAL (R-40)

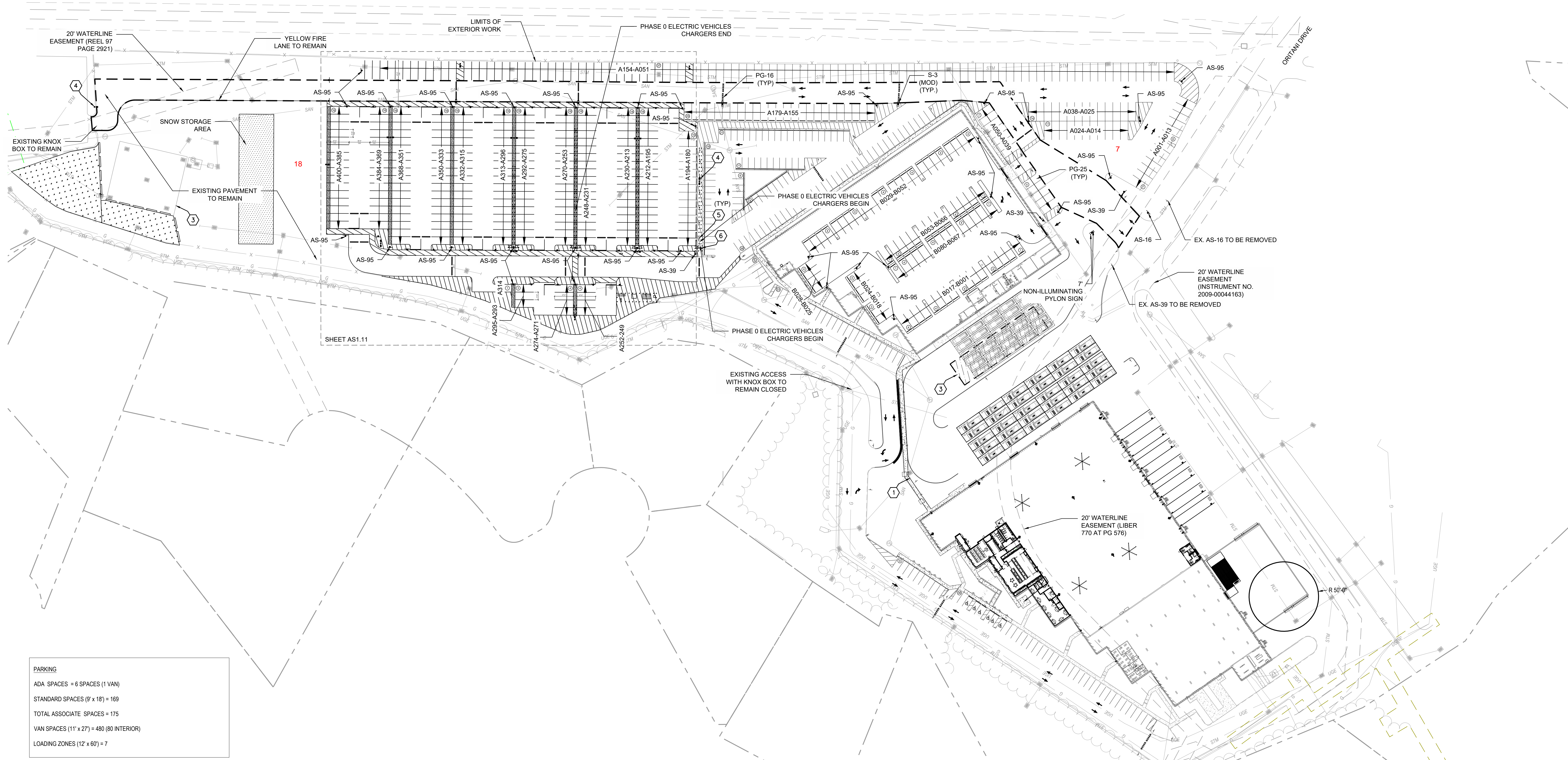
ITEM	REQUIREMENTS	EXISTING	PROPOSED
MINIMUM FRONT BUILDING SETBACK (EAST)	100 FEET	70.7 FEET	NO CHANGE
MINIMUM SIDE BUILDING SETBACK (SOUTH)	100 FEET	102.5 FEET	NO CHANGE
MINIMUM SIDE BUILDING SETBACK (NORTH)	100 FEET	234.7 FEET	NO CHANGE
MINIMUM SIDE BUILDING SETBACK (BOTH)	200 FEET	337.2 FEET	NO CHANGE
MINIMUM REAR BUILDING SETBACK (WEST)	100 FEET	130.7 FEET	NO CHANGE
MAXIMUM FLOOR RATIO	0.4	0.2	0.2
BUILDING HEIGHT	± 42.5 FEET	± 33 FEET	NO CHANGE
PARKING REQUIREMENTS	ONE SPACE FOR EVERY 2 EMPLOYEES	255 SPACES	SEE PARKING TABULATION ON THIS SHEET
MINIMUM ACCESSIBLE STALLS	6 SPACES FOR 151-200 TOTAL PROVIDED SPACES, 1 VAN	2 SPACES	6 SPACES (1 VAN)
MINIMUM PARKING DIMENSIONS	9 FEET X 18 FEET	9 FEET X 19 FEET	NO CHANGE
MINIMUM AISLE WIDTH	22 FEET	24 FEET	NO CHANGE
MINIMUM PARKING SETBACK	25 FEET	± 87 FEET	± 87 FEET
IMPERVIOUS LAND COVERAGE	MAX 75%	80.30%	NO CHANGE

**GENERAL & TENANT SIGN FACE LEGENDS**

SEE PAGE AS1.11

**CODED NOTES:**

- EXISTING 10' BOARD ON BOARD FENCE TO REMAIN.
- EXISTING SMOKER SHELTER TO REMAIN.
- EXISTING UNDERGROUND DETENTION TO REMAIN.
- PROPOSED LIGHT POLE. REFER TO ELECTRIC VEHICLE CHARGER INSTALLATION - PHASE 0 PLANS PREPARED BY CEC, INC.
- PROPOSED ELECTRIC VEHICLE CHARGER POST WITH BOLLARD PROTECTION. REFER TO ELECTRIC VEHICLE CHARGER INSTALLATION - PHASE 0 PLANS PREPARED BY CEC, INC.
- PROPOSED ELECTRICAL EQUIPMENT WITH BOLLARD PROTECTION. REFER TO ELECTRIC VEHICLE CHARGER INSTALLATION - PHASE 0 PLANS PREPARED BY CEC, INC.



PARKING	
ADA SPACES	= 6 SPACES (1 VAN)
STANDARD SPACES (9' x 18')	= 169
TOTAL ASSOCIATE SPACES	= 175
VAN SPACES (11' x 27')	= 480 (80 INTERIOR)
LOADING ZONES (12' x 60')	= 7

**ARCHITECTURAL SITE PLAN**  
C1.10 1/64" = 1'-0"



Date	Revision/Description
10.11.2021	PERMIT SET
04.12.2022	PERMIT SET
02.12.2023	PERMIT SET RESUBMIT
08.19.2023	IUC SUBMISSION
10.27.2023	PERMIT SET RESUBMIT
03.28.2024	SIGNAGE VARIANCE

**DELIVERY STATION EXPANSION**  
EXTERIOR IMPROVEMENTS

400 ORITANI DRIVE  
ORANGETOWN, NY 10913



Project No. 759025-01  
Scale AS SHOWN  
Drawn JMJ  
Checked JAT  
Date 10/11/2021  
Drawing Title PHASE 0 SITE

**ARCHITECTURAL SITE PLAN**

Drawing No. **AS1.10**

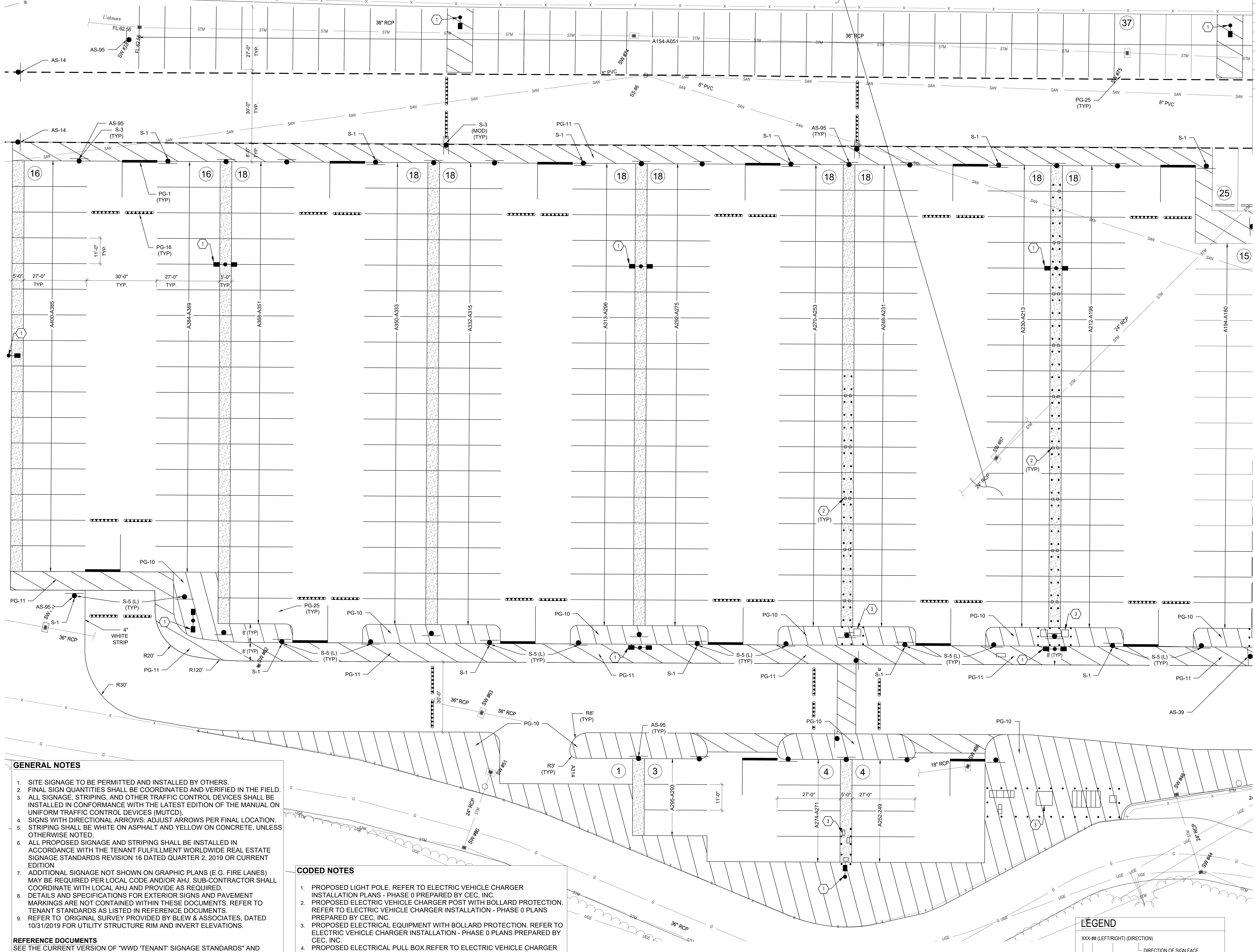
PHASE 0 ELECTRIC VEHICLES CHARGERS  
AREA. REFER TO ELECTRICAL VEHICLES  
CHARGER INSTALLATION - PHASE 0 PLANS

SIGNAGE AND STRIPING CODE TABLE

CODE	DESCRIPTION
S-1	"STOP" SIGN
S-3	SPEED LIMIT, 5 MPH
S-3 (MOD)	SPEED BUMP WITH 5 MPH PLACARD
S-5(L)	PEDESTRIAN CROSSING, LEFT ARROW
AS-14	NO EXIT
AS-16	WAYFINDING
AS-39	PARKING LOT DESIGNATION
AS-95	VAN STALL WAYFINDING
PG-1	STOP BAR
PG-10	18" STRIPING OUTLINE AND FILL AT 45-DEGREES
PG-11	12" STRIPING OUTLINE AND HATCH @ 36" O.C. (WHITE)
PG-16	SPEED BUMP
PG-25	VAN STALL NUMBER
REFER TO SHEET AS1.10 FOR SIGN QUANTITIES	



Date	Revision/Description
10.11.2021	PERMIT / 500 SET
04.12.2022	PERMIT SET
02.11.2023	PERMIT SET RESUBMIT
08.19.2023	IUC SUBMISSION
10.27.2023	PERMIT SET RESUBMIT
03.28.2024	SIGNAGE VARIANCE



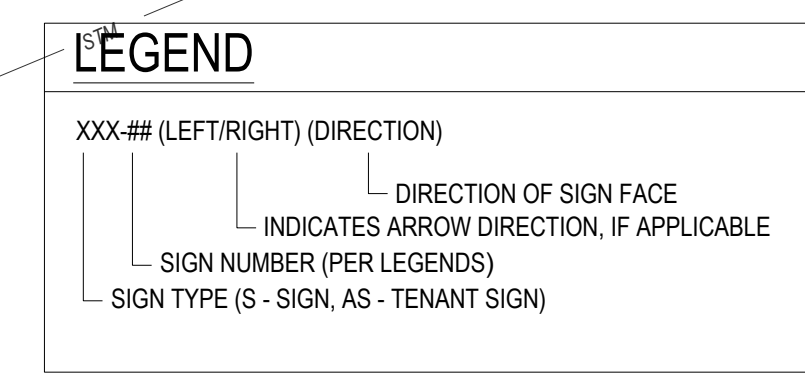
**GENERAL NOTES**

- SITE SIGNAGE TO BE PERMITTED AND INSTALLED BY OTHERS.
- FINAL SIGN QUANTITIES SHALL BE COORDINATED AND VERIFIED IN THE FIELD.
- ALL SIGNAGE, STRIPING, AND OTHER TRAFFIC CONTROL DEVICES SHALL BE INSTALLED IN CONFORMANCE WITH THE LATEST EDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD).
- SIGNS WITH DIRECTIONAL ARROWS: ADJUST ARROWS PER FINAL LOCATION.
- STRIPING SHALL BE WHITE ON ASPHALT AND YELLOW ON CONCRETE, UNLESS OTHERWISE NOTED.
- ALL PROPOSED SIGNAGE AND STRIPING SHALL BE INSTALLED IN ACCORDANCE WITH THE TENANT FULFILLMENT WORLDWIDE REAL ESTATE SIGNAGE STANDARDS REVISION 16 DATED QUARTER 2, 2019 OR CURRENT EDITION.
- ADDITIONAL SIGNAGE NOT SHOWN ON GRAPHIC PLANS (E.G. FIRE LANES) MAY BE REQUIRED PER LOCAL CODE AND/OR AHJ. SUB-CONTRACTOR SHALL COORDINATE WITH LOCAL AHJ AND PROVIDE AS REQUIRED.
- DETAILS AND SPECIFICATIONS FOR EXTERIOR SIGNS AND PAVEMENT MARKINGS ARE NOT CONTAINED WITHIN THESE DOCUMENTS. REFER TO TENANT STANDARDS AS LISTED IN REFERENCE DOCUMENTS.
- REFER TO ORIGINAL SURVEY PROVIDED BY BLEW & ASSOCIATES, DATED 10/31/2019 FOR UTILITY STRUCTURE RIM AND INVERT ELEVATIONS.

**REFERENCE DOCUMENTS**  
SEE THE CURRENT VERSION OF "WWD" TENANT SIGNAGE STANDARDS" AND "DESIGN CRITERIA AND OUTLINE SPECIFICATIONS FOR THE DEVELOPMENT OF TENANT DELIVERY STATIONS" FOR ALL SIGN AND PAVEMENT GRAPHIC DETAILS AND SPECIFICATIONS.

**CODED NOTES**

- PROPOSED LIGHT POLE. REFER TO ELECTRIC VEHICLE CHARGER INSTALLATION PLANS - PHASE 0 PREPARED BY CEC, INC.
- PROPOSED ELECTRIC VEHICLE CHARGER POST WITH BOLLARD PROTECTION. REFER TO ELECTRIC VEHICLE CHARGER INSTALLATION - PHASE 0 PLANS PREPARED BY CEC, INC.
- PROPOSED ELECTRICAL EQUIPMENT WITH BOLLARD PROTECTION. REFER TO ELECTRIC VEHICLE CHARGER INSTALLATION - PHASE 0 PLANS PREPARED BY CEC, INC.
- PROPOSED ELECTRICAL PULL BOX REFER TO ELECTRIC VEHICLE CHARGER INSTALLATION - PHASE 0 PLANS PREPARED BY CEC, INC.



**DELIVERY STATION EXPANSION**  
EXTERIOR IMPROVEMENTS  
400 ORTANI DRIVE  
ORANGETOWN, NY 10913

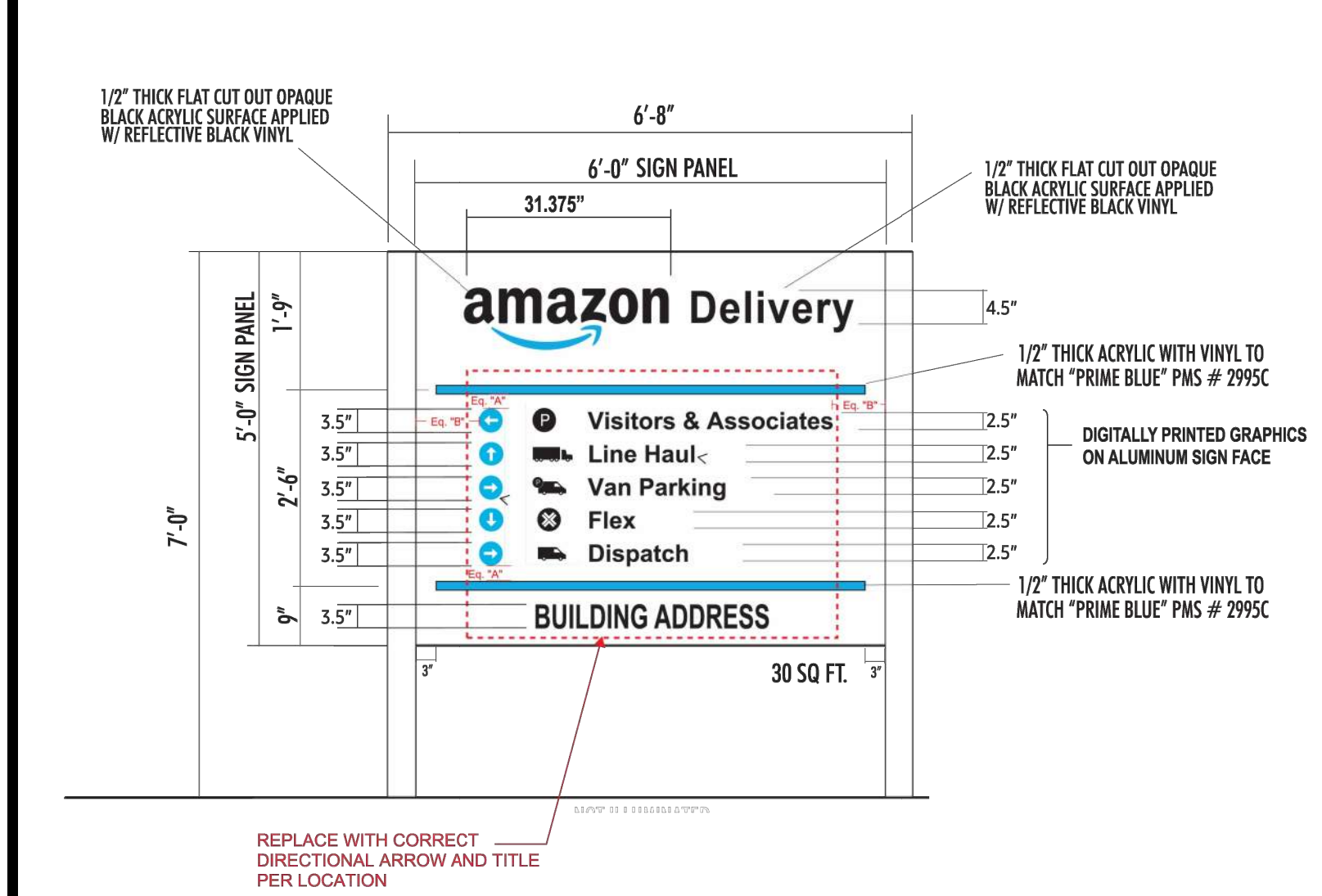


04/02/2024  
Project No. 759025-01  
Scale AS SHOWN  
Drawn JMJ  
Checked JAT  
Date 10/11/2021  
PHASE 0 SITE

**STRIPING AND SITE PLAN - PHASE 0**  
AS1.11



Date	10/11/2021
10/11/2021	PERMIT BID SET
04/12/2022	PERMIT SET
02/17/2023	PERMIT SET REVISION
08/19/2023	IBC SUBMISSION
10/27/2023	PERMIT SET REVISION
10/25/2024	STORAGE VARIANCE



**Designation: 7" NON-ILLUMINATED PYLON**

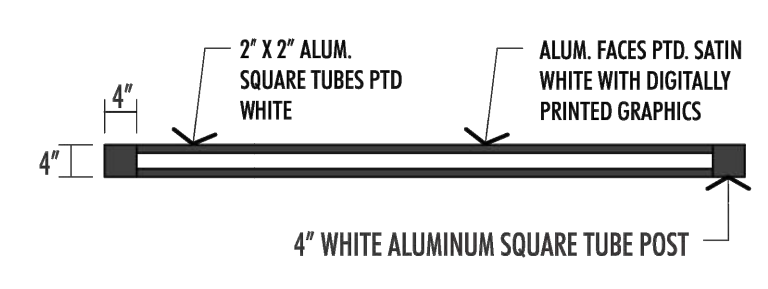
Substrate: N/A

Image: N/A

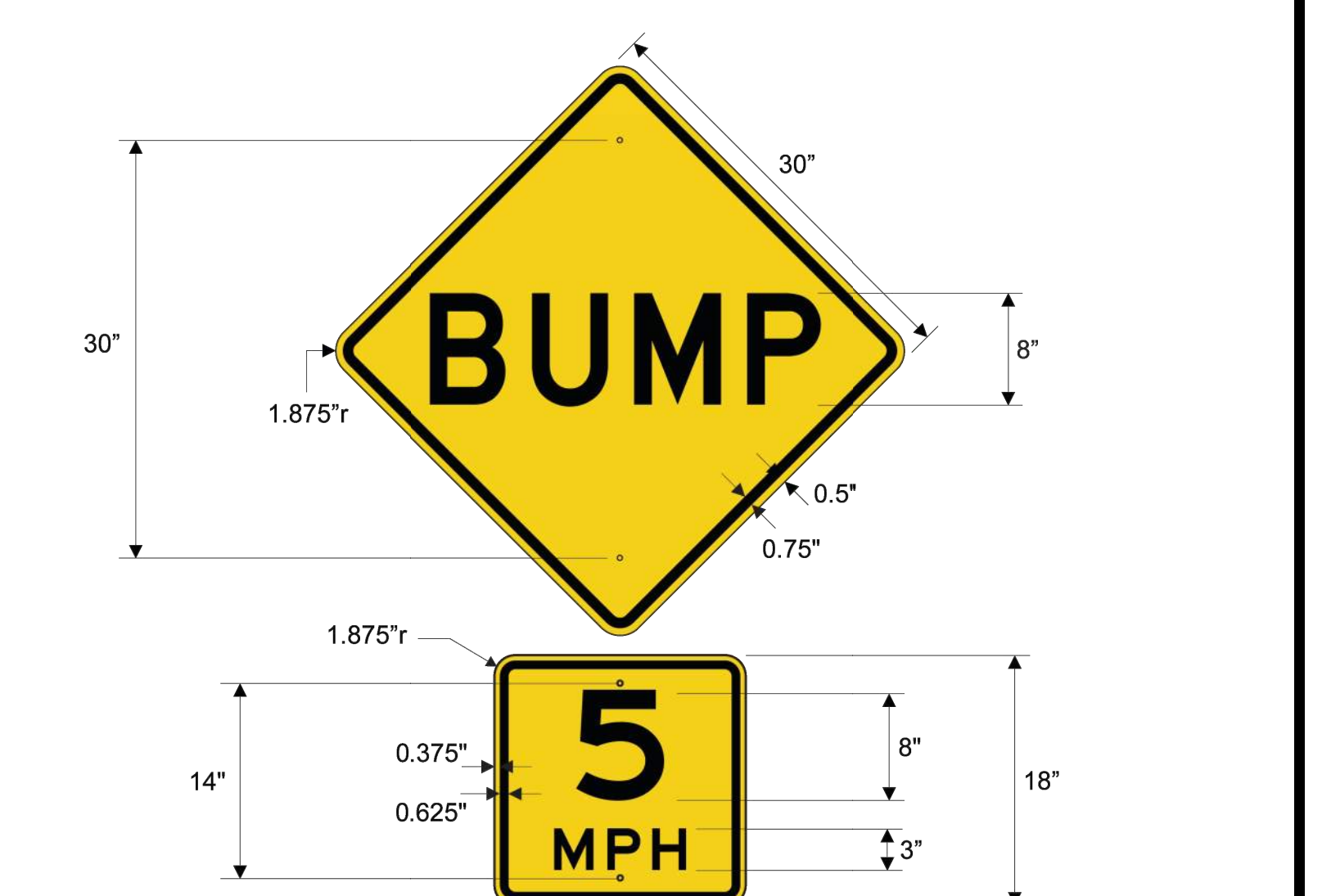
Colors: C2b Squid Ink Black, C4 Gray, C6 Amazon Blue

Notes: Sign face to be satin white, halo lit at perimeter. Outer surface to be painted to match building colors. Interior surfaces to be painted gloss white. \*AMAZON reflective black vinyl. Amazon "SMILE" vinyl to match C6 Amazon Blue. Directional text, opaque C2b Squid Ink Black. Directional arrow, opaque C2b Squid Ink Black.

NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



**7" NON-ILLUMINATED PYLON** PAGE **223**



**Designation: S-3(Mod) MUTCD W8-1 and W13-1P**

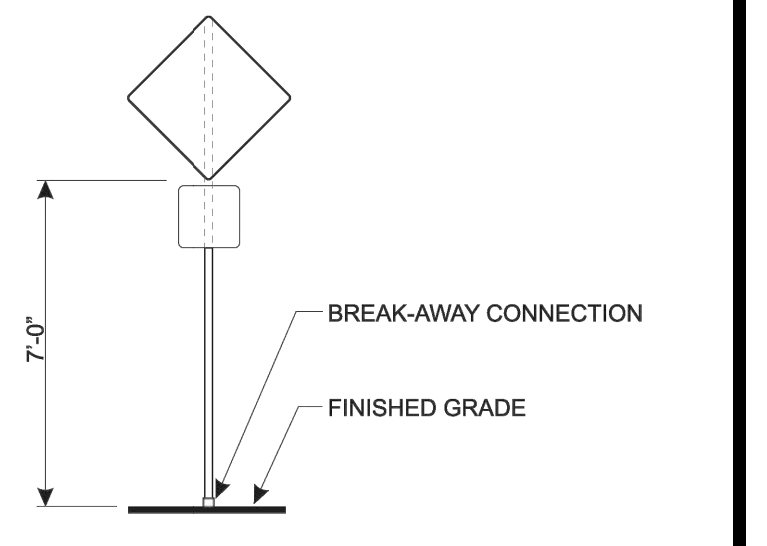
Substrate: .080" ALUMINUM SHEET, DIGITALLY CUT

Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING

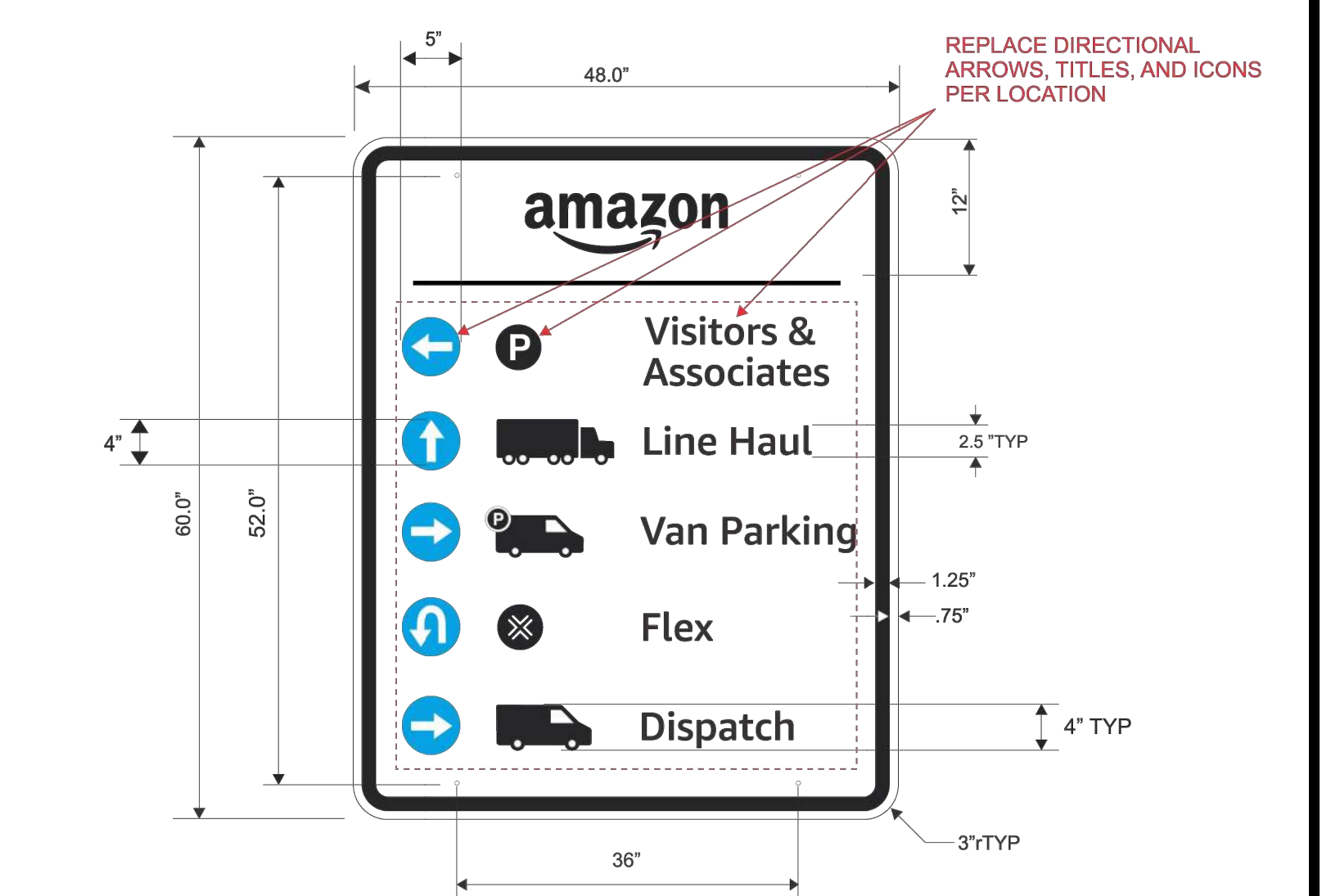
Colors: OPAQUE BLACK, REFLECTIVE SHEETING YELLOW

Notes: DOT standard SPEED HUMP sign, with 5 MPH sign supplemental placard. Use at speed bumps. Post and panel mount.

NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



**S-3(Mod) SPEED BUMP 5MPH** PAGE **23**



**Designation: AS-16**

Substrate: .080" PREFINISHED ALUMINUM SHEET, WHITE

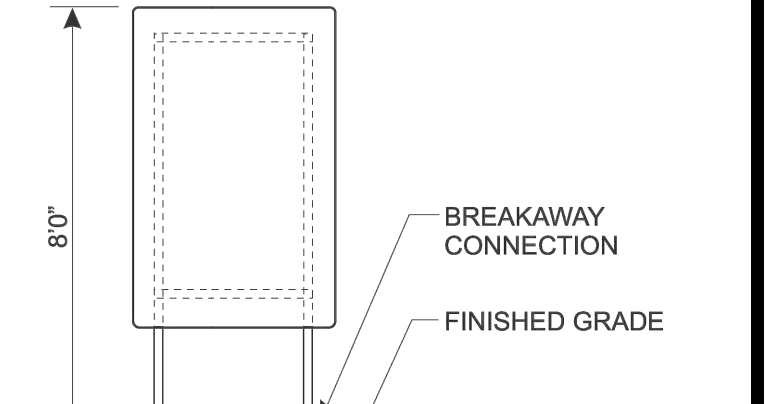
Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING

Colors: OPAQUE BLACK, REFLECTIVE WHITE

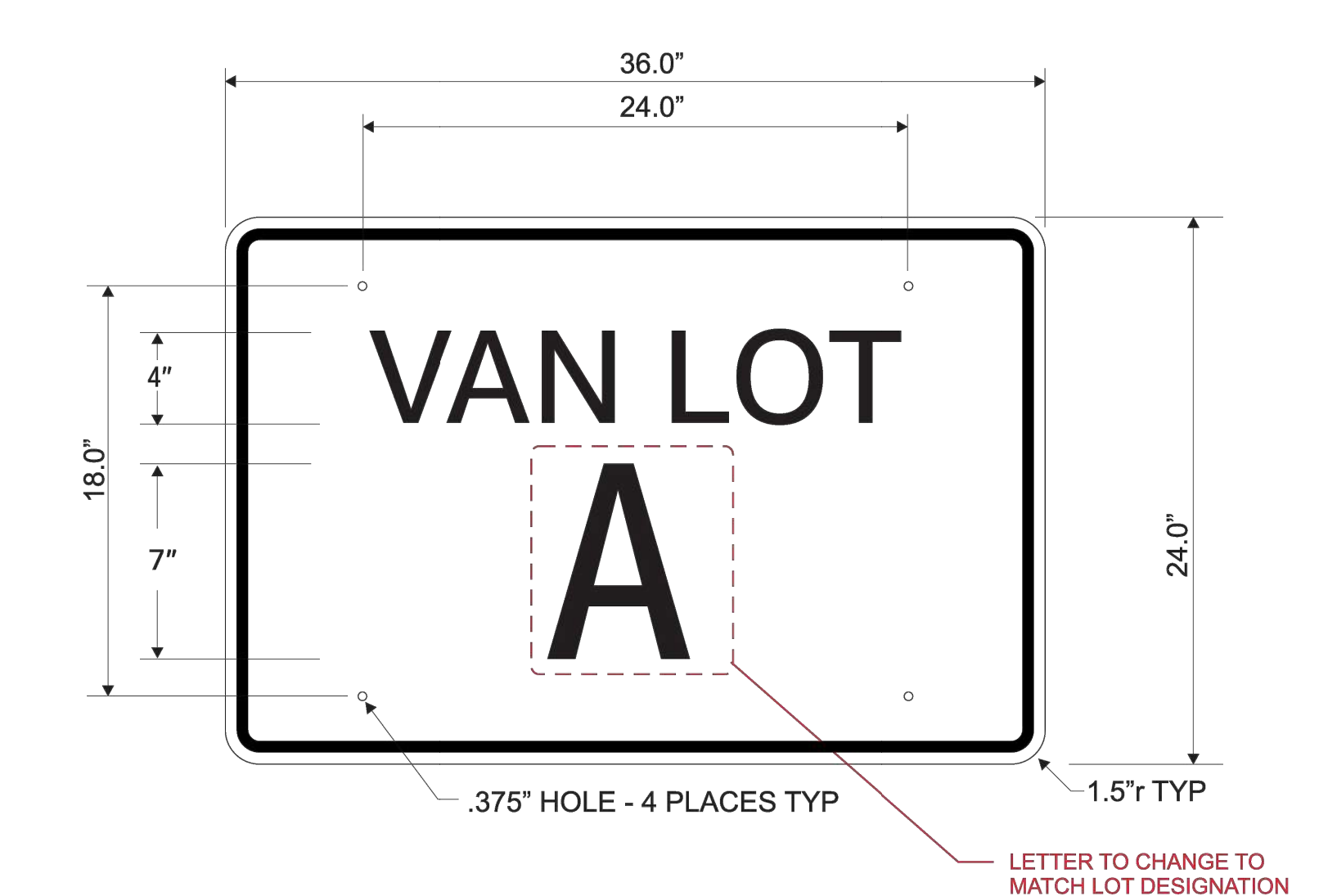
Notes: Location: SITE Gen 3 - Ground Floor Gen 5 - Ground Floor

Wayfinding text and arrows as required by local conditions. Sign design displayed is to describe design intent, but should be adapted for each site-specific layout. Post (x2) and panel mount.

NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Design.



**AS-16 VAN WAYFINDING** PAGE **73**



**Designation: AS-39**

Substrate: .080" ALUMINUM SHEET, DIGITALLY CUT

Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING

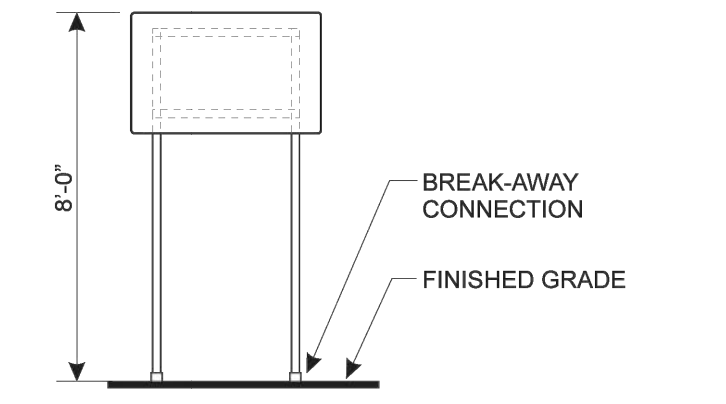
Colors: OPAQUE BLACK, REFLECTIVE WHITE

Notes: Location: SITE

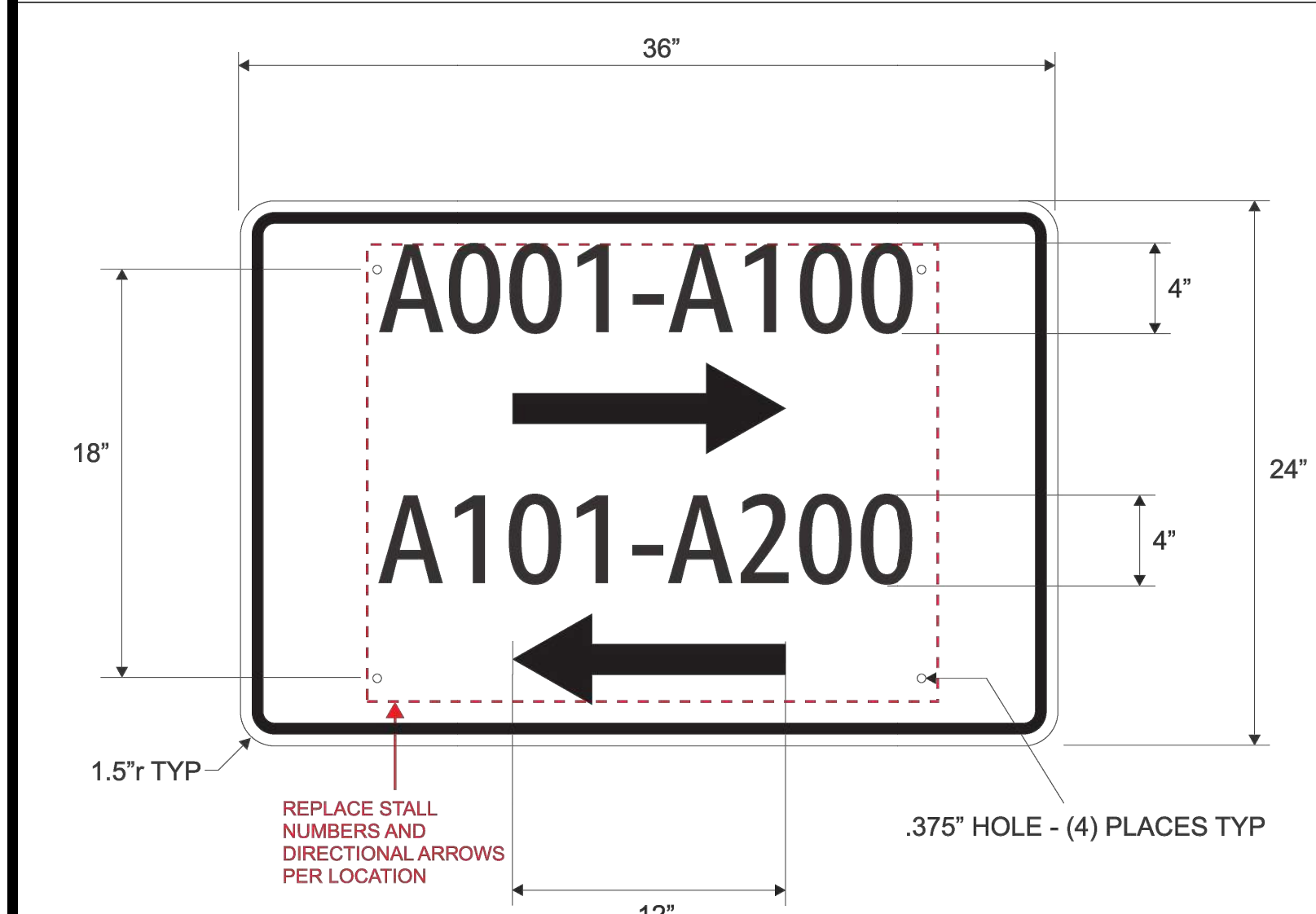
Sign shall be installed at entrance to each parking lot. Post and panel mount.

USE AMAZON EMBER FONT

NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



**AS-39 PARKING LOT DESIGNATION** PAGE **100**



**Designation: AS-95**

Substrate: .080" PREFINISHED ALUMINUM SHEET, WHITE

Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING

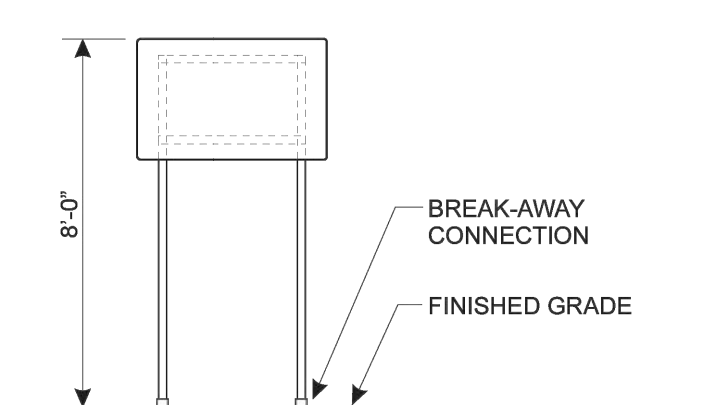
Colors: OPAQUE BLACK, REFLECTIVE WHITE

Notes: Location: SITE

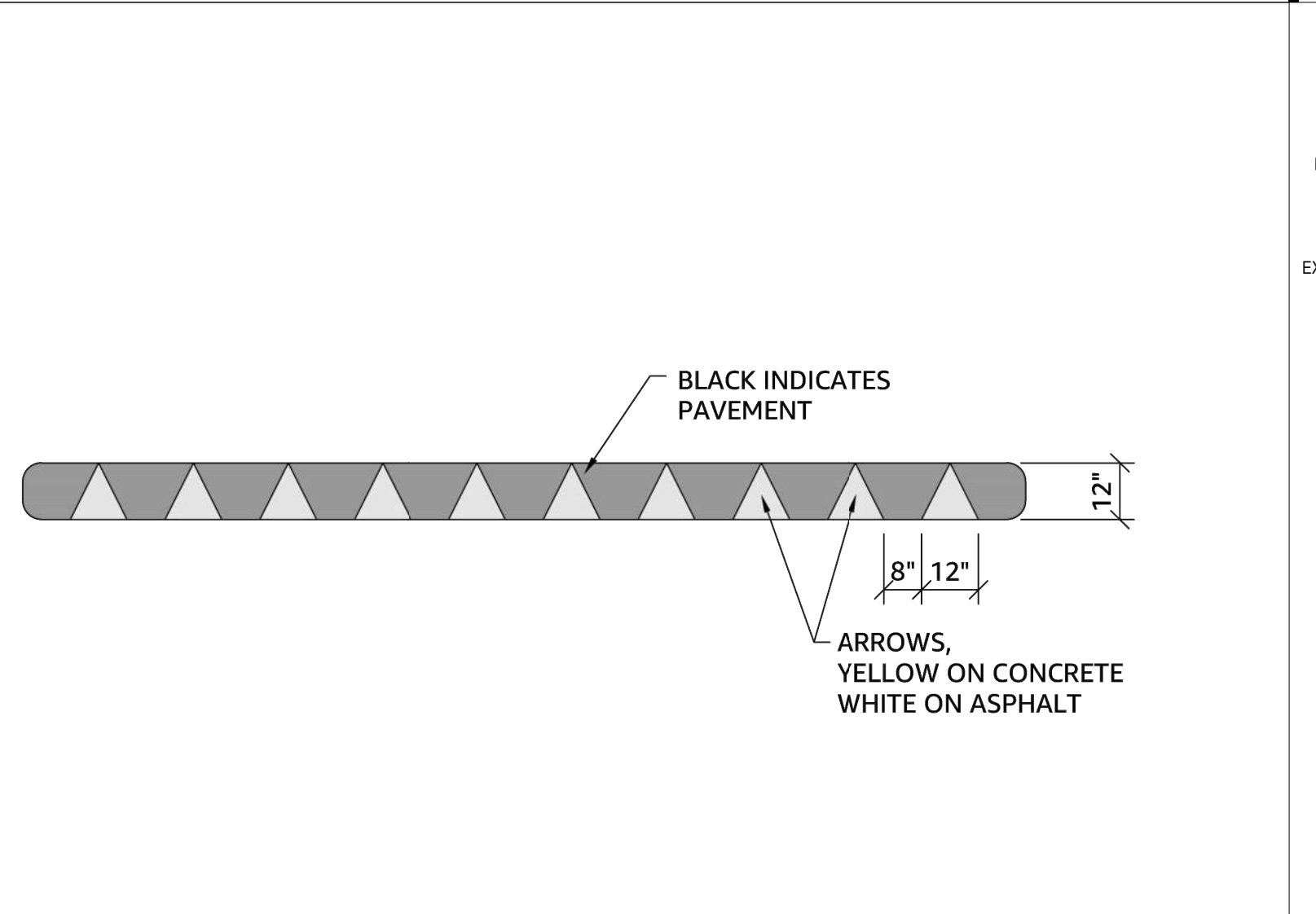
Use to indicate van stall number of adjacent row. Post (2x) and panel mount.

USE AMAZON EMBER FONT

NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



**AS-95 VAN STALL WAYFINDING** PAGE **127**



**Designation: PG-16**

Substrate: PAVEMENT

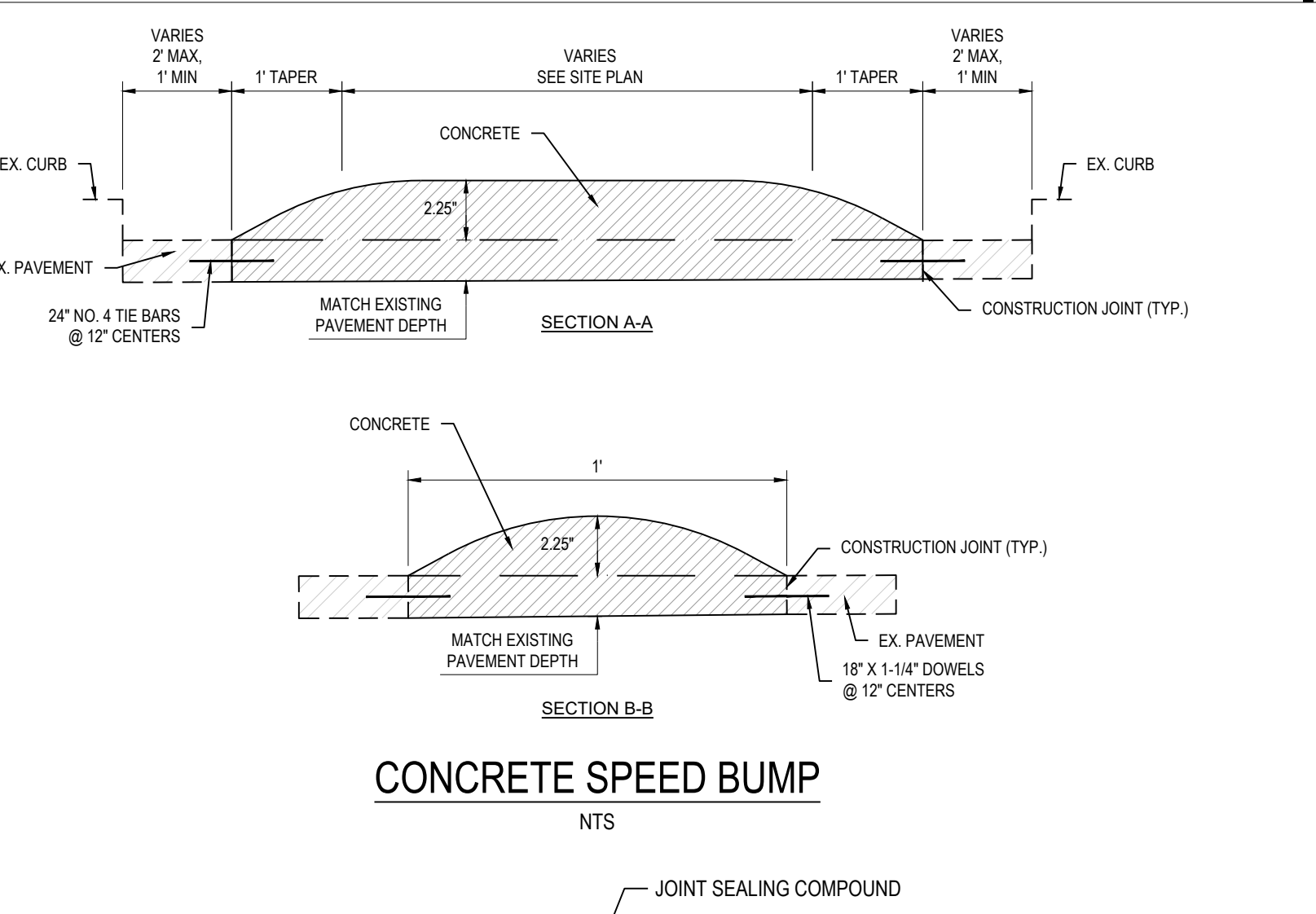
Image: REFLECTIVE LONG LIFE EPOXY ARROWS

Colors: C3 Yellow, C1 White

Notes: Used to control speed at interior drive aisles. Removable heavy duty rubber speed bumps not allowed.

DESIGNER NOTE: Speed bumps are more aggressive in controlling traffic due to the size and control traffic moving at 0 to 5 MPH. Typically show speed bumps on interior parking and in areas to bring attention to pedestrian crossings.

**PG-16 SPEED BUMP** PAGE **161**

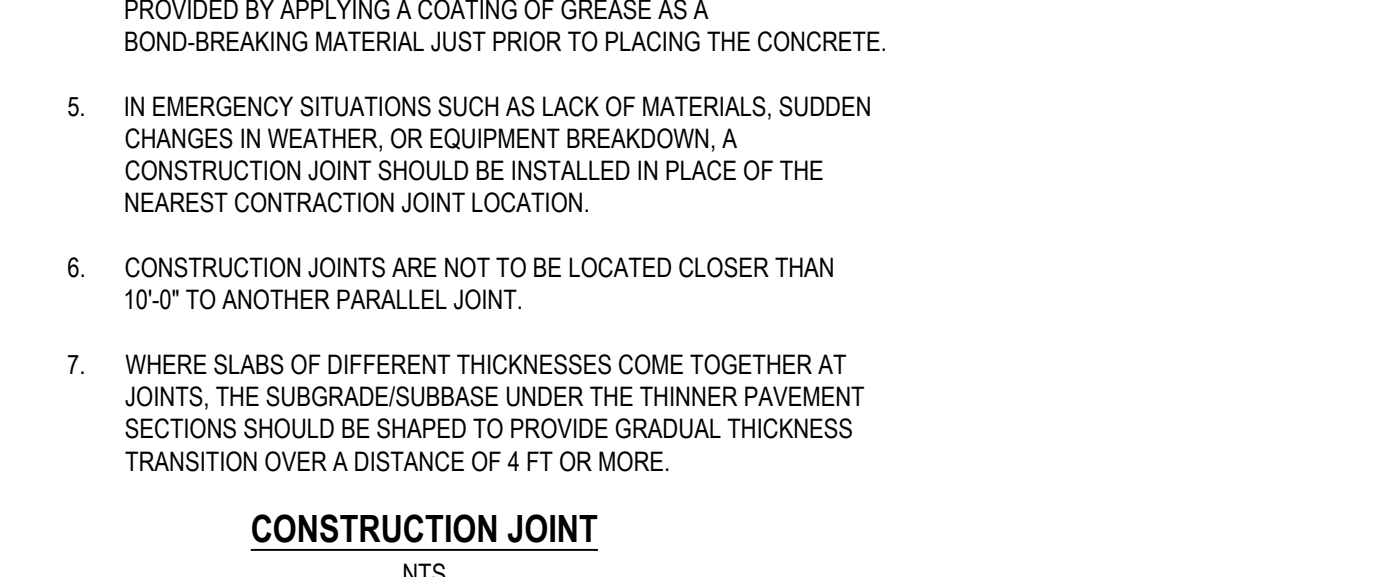


**CONCRETE SPEED BUMP**

NTS

NOTES:

- DOWELS SHALL BE SUPPORTED BY AN APPROVED DEVICE.
- ALL BARS AND BASKETS SHALL BE EPOXY COATED.
- PLACE CONSTRUCTION JOINTS AT END OF PLACEMENTS AND AT LOCATIONS WHERE PLACEMENT OPERATIONS ARE STOPPED FOR A PERIOD OF MORE THAN 1/2 HOUR.
- DOWELS SHALL BE SMOOTH BARS AND FREE MOVEMENT SHALL BE PROVIDED BY APPLYING A COATING OF GREASE AS A BOND-BREAKING MATERIAL JUST PRIOR TO PLACING THE CONCRETE.
- IN EMERGENCY SITUATIONS SUCH AS LACK OF MATERIALS, SUDDEN CHANGES IN WEATHER, OR EQUIPMENT BREAKDOWN, A CONSTRUCTION JOINT SHOULD BE INSTALLED IN PLACE OF THE NEAREST CONSTRUCTION JOINT LOCATION.
- CONSTRUCTION JOINTS ARE NOT TO BE LOCATED CLOSER THAN 10'-0" TO ANOTHER PARALLEL JOINT.
- WHERE SLABS OF DIFFERENT THICKNESSES COME TOGETHER AT JOINTS, THE SUBGRADE/SUBBASE UNDER THE THINNER PAVEMENT SECTIONS SHOULD BE SHAPED TO PROVIDE GRADUAL THICKNESS TRANSITION OVER A DISTANCE OF 4 FT OR MORE.

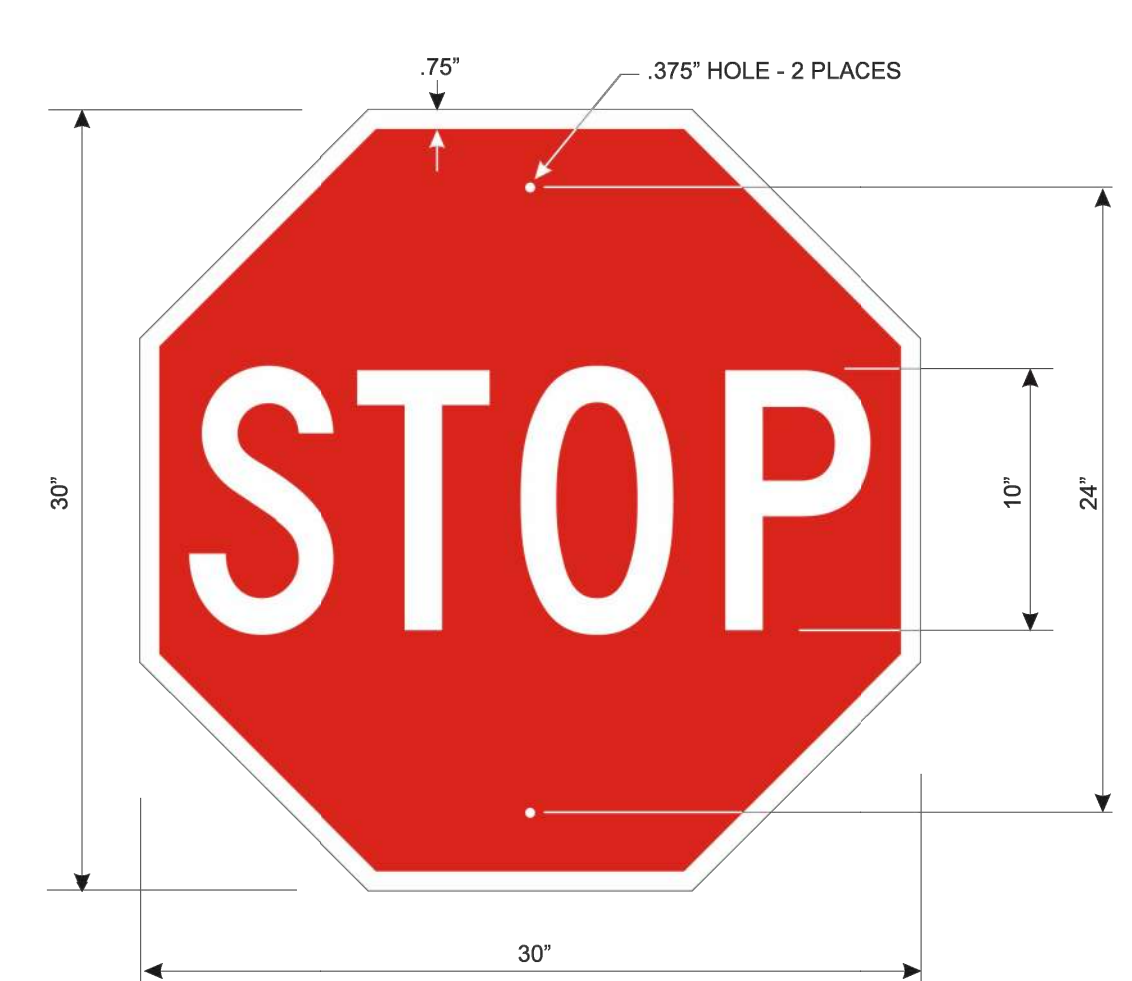


**CONSTRUCTION JOINT** PAGE **161**

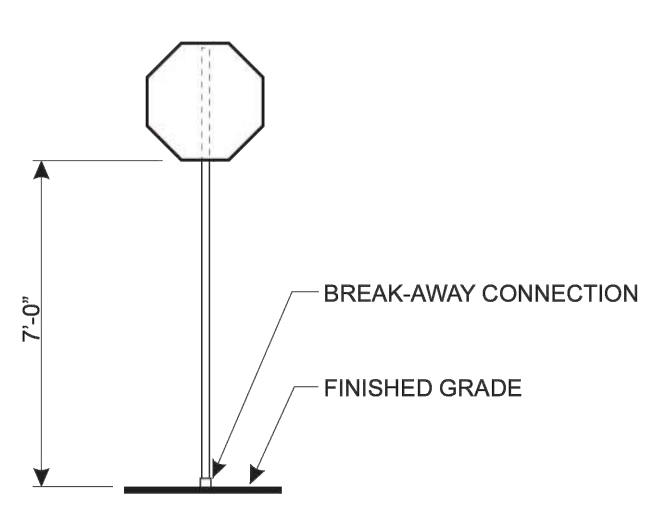


Project No.	759025-01
Scale	AS SHOWN
Drawn	JMJ
Checked	JAT
Date	10/11/2021
	PHASE 0 SITE

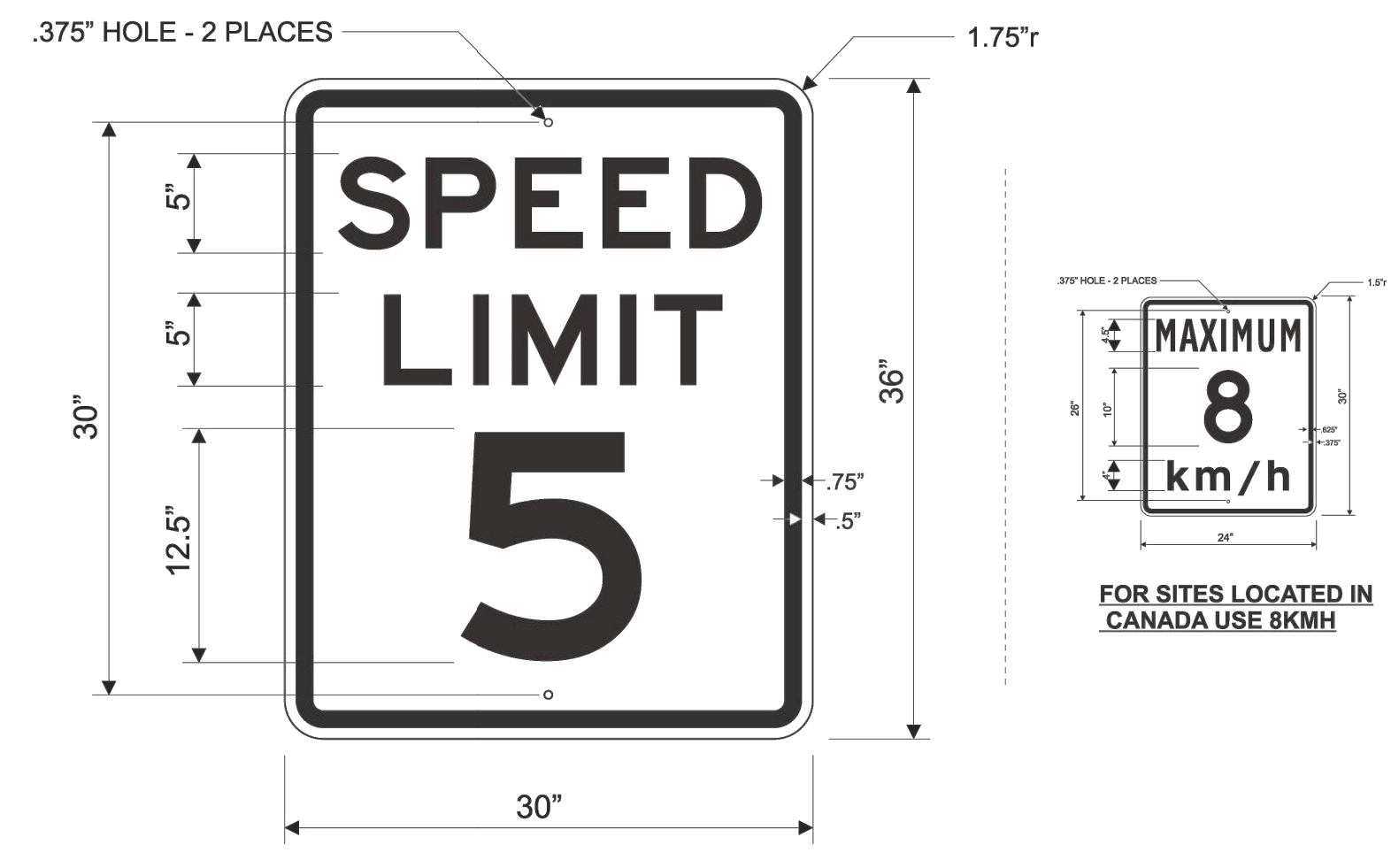
Date	Revisions/Submissions
10/11/2021	PERMIT BID SET
04/12/2022	PERMIT SET
02/17/2023	PERMIT SET RESUBMIT
08/10/2023	UC SUBMISSION
10/27/2023	PERMIT SET RESUBMIT
02/28/2024	STORAGE VARIANCE



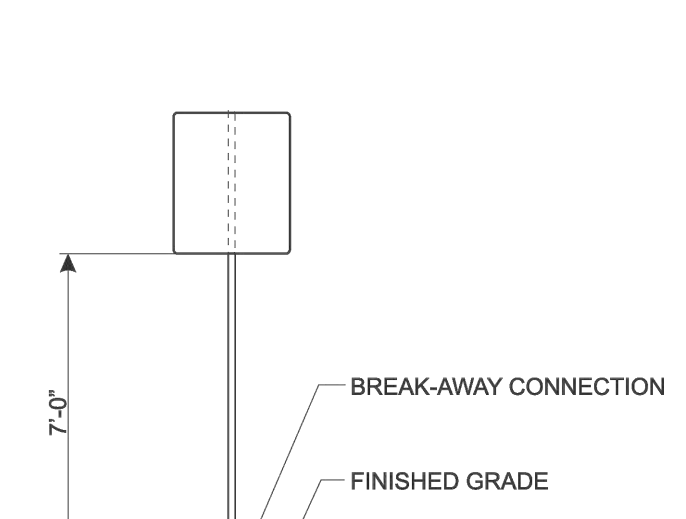
Designation: **S-1** MUTCD R1-1  
 Substrate: .080" ALUMINUM SHEET, DIGITALLY CUT  
 Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING  
 Colors: TRANSPARENT PMS 186C SAFETY RED, REFLECTIVE SHEETING WHITE  
 Notes: For use at single lane intersections. (See S-1b for multiple lanes). Use at intersections in parking lot and drive aisles. Post and panel mount. No sign shall be mounted on the back of a stop sign that extends beyond the edges of the stop sign.  
 NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



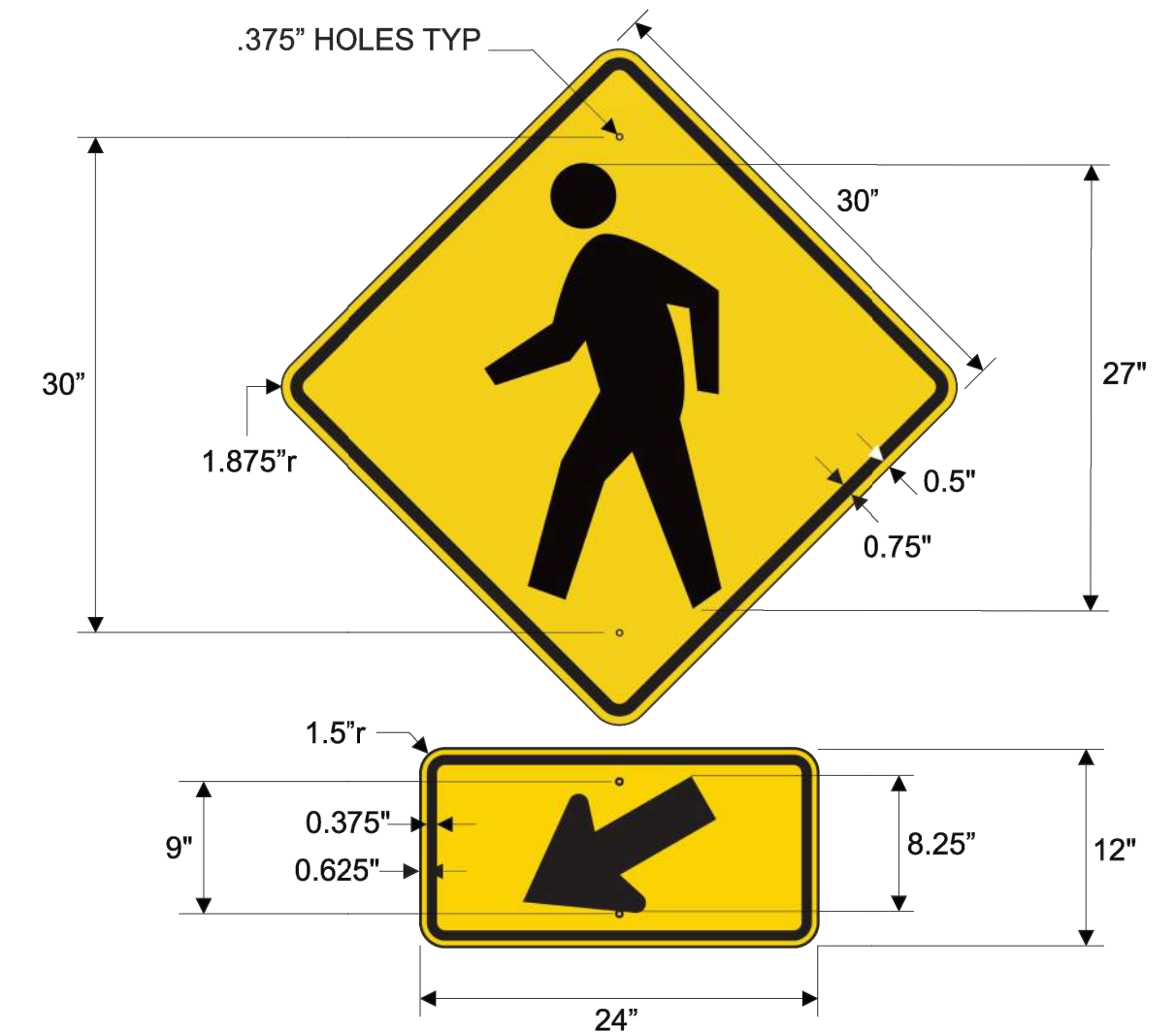
**S-1** STOP SIGN (30") PAGE 15



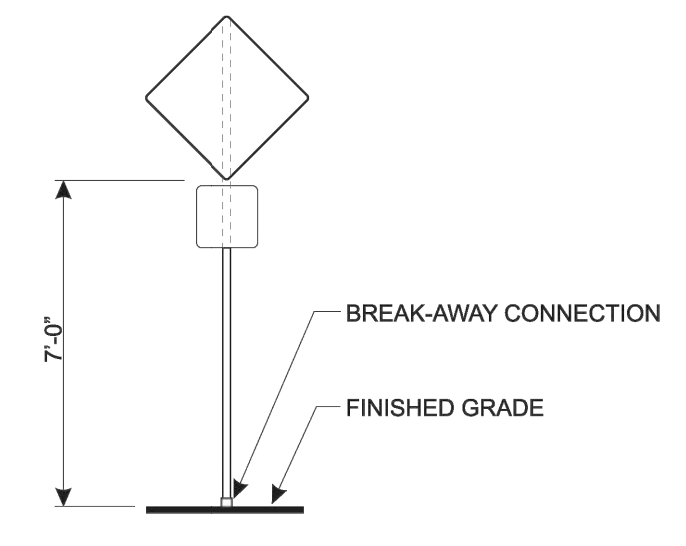
Designation: **S-3** MUTCD R2-1  
 Substrate: .080" ALUMINUM SHEET, DIGITALLY CUT  
 Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING  
 Colors: OPAQUE BLACK, REFLECTIVE SHEETING WHITE  
 Notes: For use at single lane aisles. (See S-3b for multiple lanes). Use to control vehicle speed along drive aisles with adjacent parking spots. Post and panel mount.  
 NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



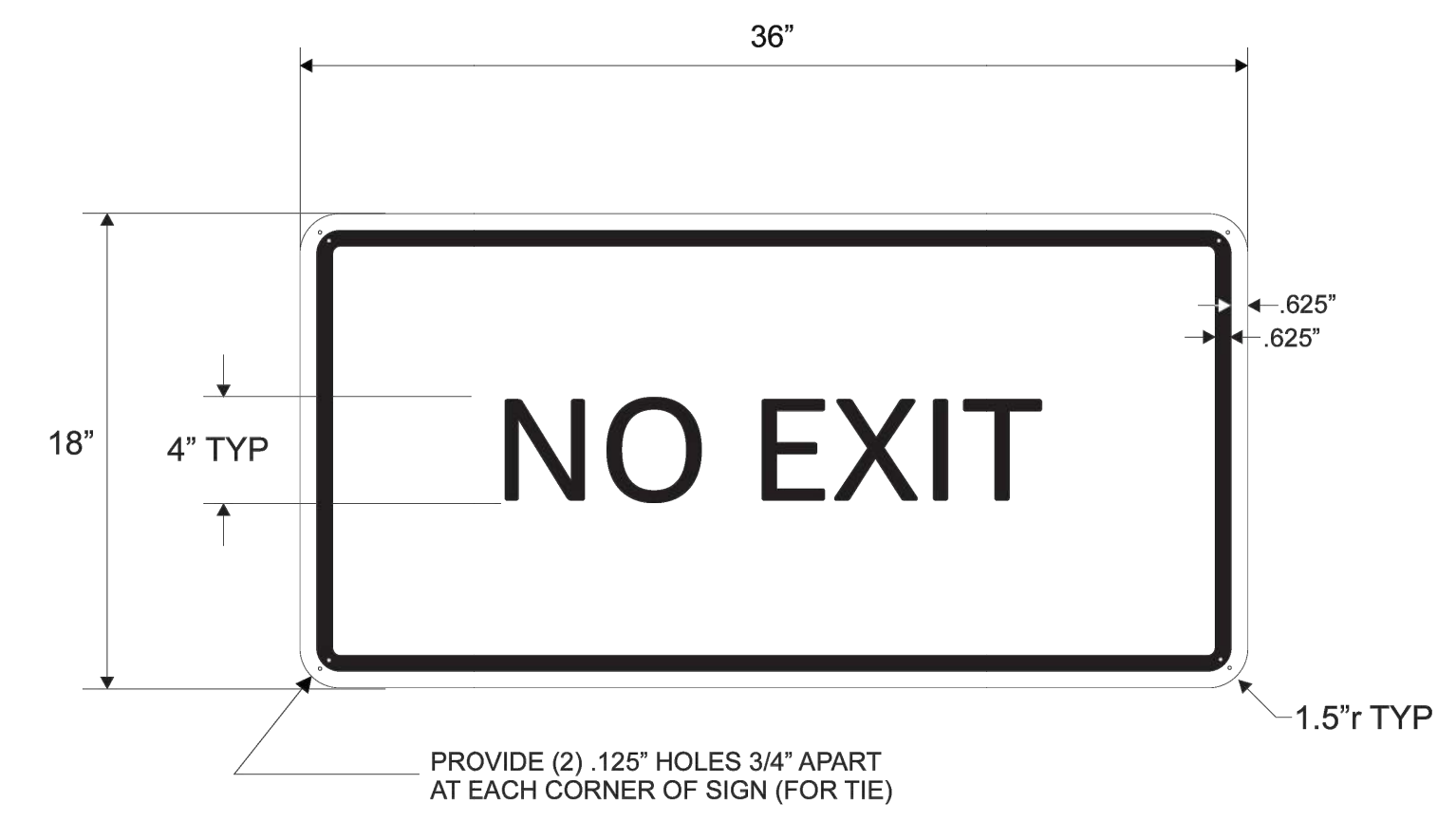
**S-3** SPEED LIMIT 5MPH (30") PAGE 20



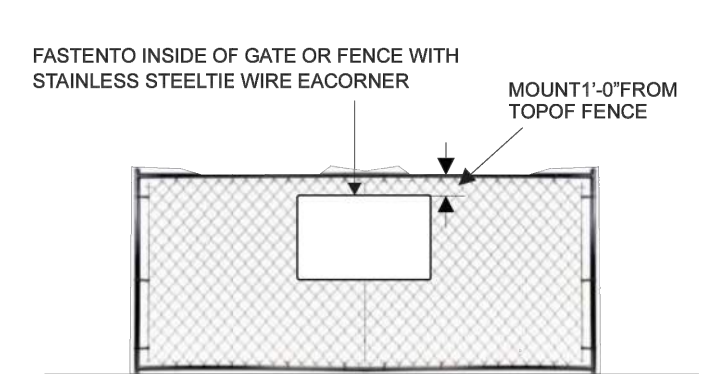
Designation: **S-5(L)** MUTCD W11-2 and W16-7pL  
 Substrate: .080" ALUMINUM SHEET, DIGITALLY CUT  
 Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING  
 Colors: OPAQUE BLACK, REFLECTIVE SHEETING YELLOW  
 Notes: DOT standard PEDESTRIAN CROSSING sign with LEFT arrow. Use at mid-block pedestrian crossings. This sign shall not be used at stop controlled intersections. Post and panel mount.  
 NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



**S-5(L)** PEDESTRIAN XING LEFT PAGE 27



Designation: **AS-14**  
 Substrate: .080" PREFINISHED ALUMINUM SHEET, WHITE  
 Image: 3M MATCHED COMPONENT SYSTEM, DIGITAL PRINT ON HIGH INTENSITY REFLECTIVE SHEETING  
 Colors: OPAQUE BLACK, REFLECTIVE WHITE  
 Notes: Location: SITE. Use to prohibit exiting at access drives. Mount to inside of fencing of gate or fence. USE AMAZON EMBER FONT.  
 NOTE: Dimensions shown for reference only. All production to be based on full size vector files provided by Amazon Worldwide Real Estate Building Design.



**AS-14** NO EXIT PAGE 66

**DELIVERY STATION EXPANSION**  
 EXTERIOR IMPROVEMENTS  
 400 ORTANI DRIVE  
 ORANGETOWN, NY 10913



Project No. 759025-01  
 Scale: AS SHOWN  
 Drawn: JMJ  
 Checked: JAT  
 Date: 10/11/2021  
 Drawing Title: PHASE 0 SITE

**SIGNAGE & CONSTRUCTION DETAILS SHEET**

Drawing No. **AS1.14**