City of Pittsburgh Department of City Planning



Zoning and Development Review ZBA Requests Supplement

A. PROJECT INFORMATION

1. ZONING DEVELOPMENT REVIEW CASE INFORMATION

Application is: \square Development Project \square Protest Appeal

BDA Case Number: BDA-2025-05757

Project Description: Install 145.5 sf wall sign at front of existing one (1) story building

Case Review Date: June 2025

2. SITE INFORMATION

Development Address: 2103 Noblestown Rd

Parcel (s): 39-D-165

Zoning Designation: UNC

Neighborhood: Westwood

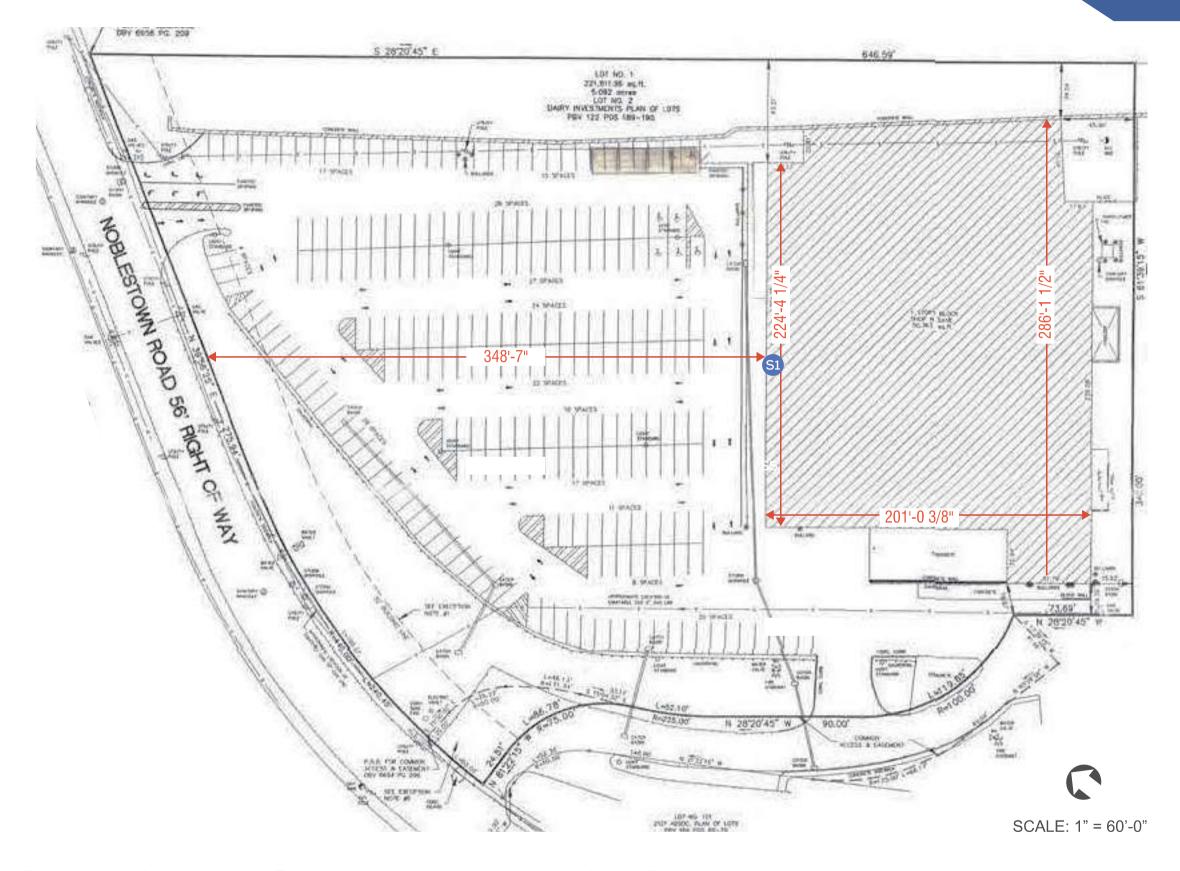
Registered Community Organization: NA

Date of Development Activities Meeting: NA

B. ZBA REQUESTS

Type of Request: Variance Code Section: 919.03M.5(a)

Description: A maximum 80 sf wall sign is permitted, 145.5 sf wall sign is requested.



SIGN ID	DESCRIPTION	QTY
S1	60" GIANT EAGLE CHANNEL LETTERS	1

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Giant Eagle 2103 Noblestown Rd Pittsburgh, PA 15205 STORE # 0006

EXTERIOR SIGNAGE PLAN

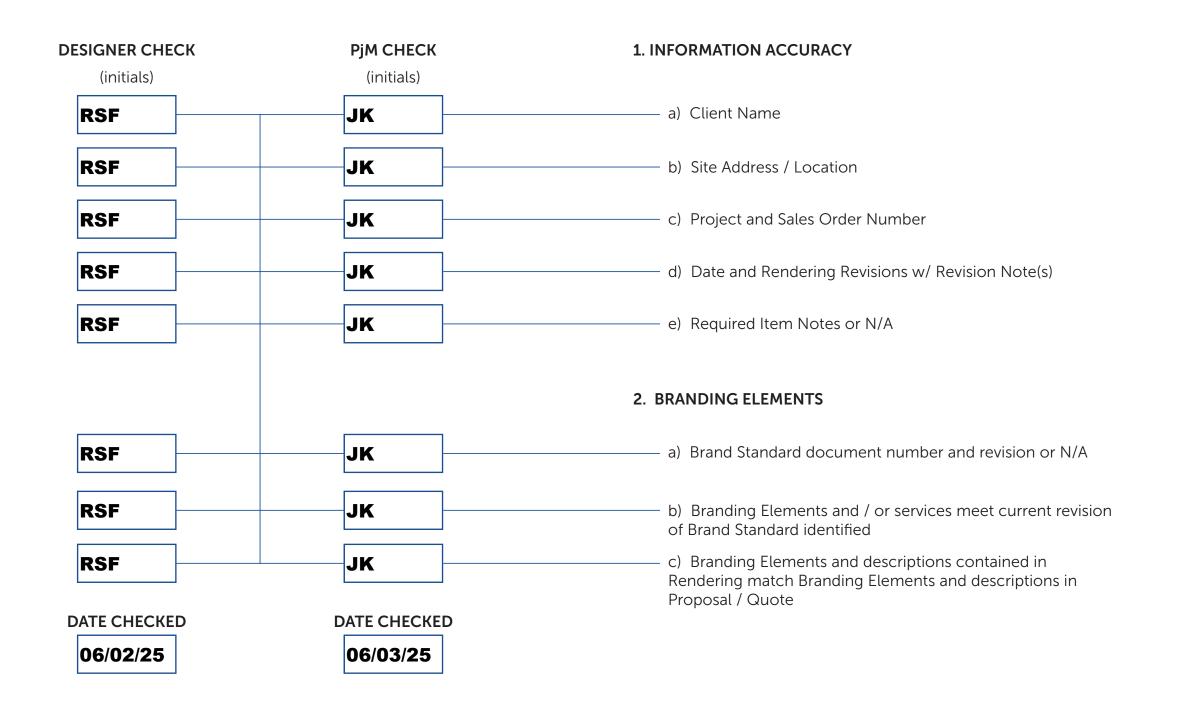
Date: 06/02/25

Rev: 1

Doc #: AD-GNE-124628-250430-1 Blair Project #: 124628 Blair Sales Order #: 97413 Blair Image Elements 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287 blairimage.com



BRANDBOOK CHECKLIST



BRANDBOOK

CLIENT: Giant Eagle

LOCATION: 2103 Noblestown Rd

Pittsburgh, PA 15205

STORE #: 0006 DATE: 04/30/25 **VARIANCE: YES**

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PAGE 7 - S1 Detail PAGE 8 - Existing Signs PAGE 9 - Code Check

PAGE 10 - Code Of Conduct / Safety Criteria

CONTACTS

PgM: Tom Glunt

Email: tglunt@blairimage.com Phone: (814) 283-2040

PjM: Justin Kensinger

Email: jkensinger@blairimage.com

Phone: (814) 283-2045

DOCUMENT INFO

BLAIR PROJECT #: 124628 SALES ORDER # 97413

DOC #: AD-GNE-124628-250430-1

REVISIONS

REV

DESCRIPTION

04/30/25

DATE

INITIAL RELEASE 06/02/25 REVISED PER COMMENTS



CUSTOMER APPROVAL			
Approved	Approved as Noted	Not Approved Resubmit with Changes	
Print Name		Title	
Signature		Date	



BRAND	STA	NDA	RD
REVISI	ON	DAT	E:

10	/ Z \	/2024
TO	130	12024

	All provided image elements and a	or services meet t	the current brand revision.
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The following image elements and / or services do not meet the current brand standard due to
municipal code and / or specific site conditions.

BRANDBOOK

CLIENT: Giant Eagle

LOCATION: 2103 Noblestown Rd

Pittsburgh, PA 15205

STORE #: 0006 DATE: 04/30/25 **VARIANCE: YES**

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DOC #: AD-GNE-124628-250430-1

REVISIONS

REV

DATE **DESCRIPTION**

04/30/25

INITIAL RELEASE 06/02/25 REVISED PER COMMENTS



COLOR SPECIFICATIONS				
	PMS 186C RED 3M 3630-73 DARK RED ARLON DARK RED #73			
	PMS 377C GREEN			
	PMS 390C GREEN			
	PANTONE 430C GREY			
	PANTONE 877C GREY			
	PANTONE 356C 3M 3630-76 HOLLY GREEN ARLON GREEN #76			
	PANTONE 7496C			
	PANTONE 448C 3M 3630-69 DURANODIC OPAQUE ARLON OPAQUE DURANDOIC #69			
	WHITE 3M 3630-20 WHITE ARLON WHITE #20			
	BLACK 3M 180C-12 BLACK OPAQUE ARLON OPAQUE BLACK #03			



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Giant Eagle 2103 Noblestown Rd Pittsburgh, PA 15205 STORE# 0006

ssue Date: 04/30/25 Drawn By: RSF

DESCRIPTION INITIAL RELEASE **PROGRAM COLOR SPECIFICATION**

Rev: 1

Date: 06/02/25

Doc #: AD-GNE-124628-250430-1 Blair Project #: 124628 Page 3 | Blair Sales Order #: 97413

Blair Image Elements

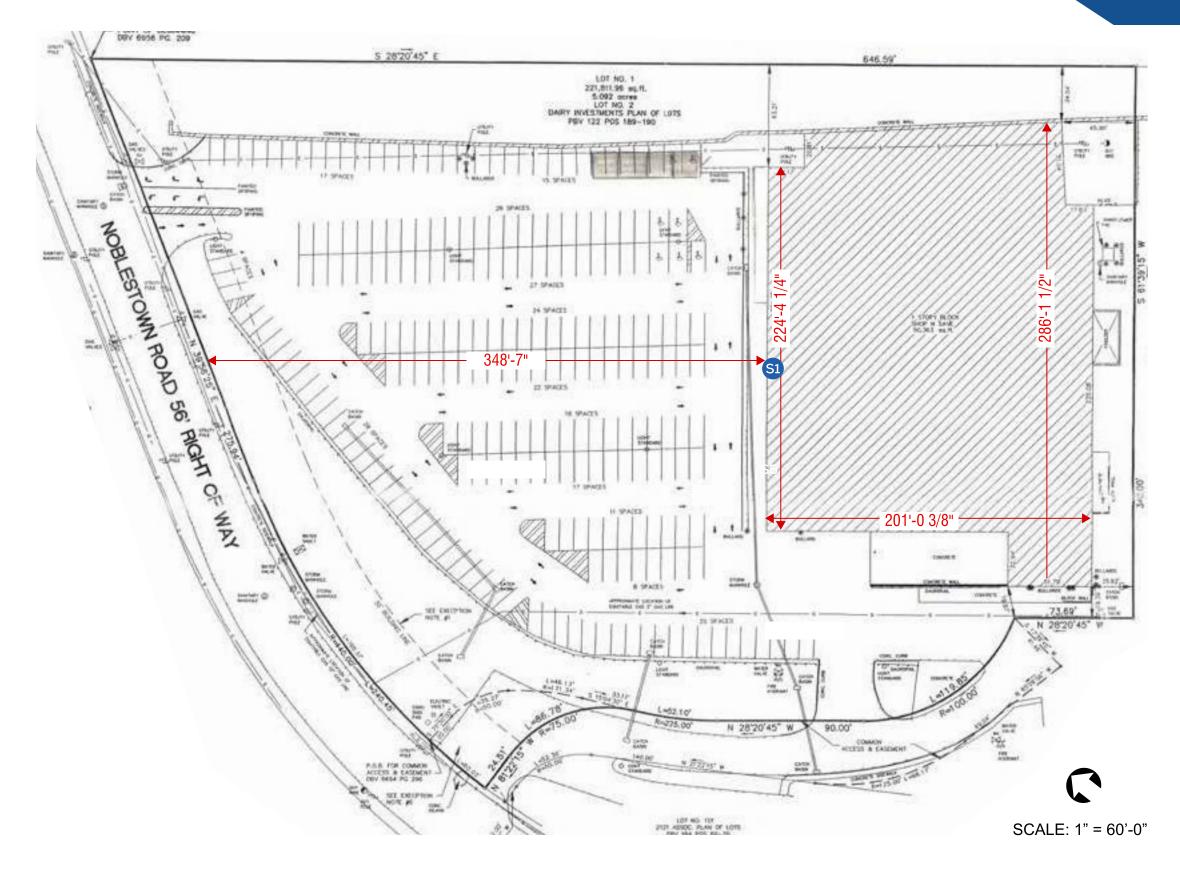




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S1	60" GIANT EAGLE CHANNEL LETTERS	1

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Giant Eagle 2103 Noblestown Rd Pittsburgh, PA 15205 STORE # 0006

EXTERIOR SIGNAGE PLAN Rev: 1 Date:

Date: 06/02/25 Doc #: AD-GNE-124

Doc #: AD-GNE-124628-250430-1 Blair Project #: 124628 Blair Sales Order #: 97413 Blair Image Elements 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287 blairimage.com



SCOPE OF WORK

- 1. REMOVE EXISTING GIANT EAGLE LETTERS.
- 2. CLEAN SURFACE AND REPAIR ANY HOLES WITH STUCCO PATCH, PAINT TO MATCH.
- 3. VERIFY THE PLACEMENT OF ALL LETTERS TO THE PROVIDED PATTERN. ENSURE THAT THE MOUNTING HOLES AND ELECTRICAL HOLES MATCH THE PROVIDED PATTERN.
- 4. SET THE PATTERN ON THE SUBSTRATE FOLLOWING DIMENSIONS SPECIFIED IN THE ELEVATION DRAWINGS. IF NONE ARE PROVIDED, CONTACT BIE PM.
- 5. ENSURE PLACEMENT IS PLUMB/LEVEL.
- 6. INSTALL THE [INSERT SIZE] CHANNEL LETTERS PER THE INSTALLATION DRAWINGS PROVIDED BY BIE. THESE DRAWINGS COULD INCLUDE SEALED ENGINEERING DRAWINGS WITH [INSERT TEXT] ATTACHMENT METHODS.
- 7. IF THE LETTERS ARE INSTALLED FLUSH AGAINST THE WALL, APPLY AN APPROVED BUILDING SEALANT ALONG THE ENTIRE TOP OF EACH LETTER WHERE IT MEETS WALL.
- 8. CONNECT TO EXISTING POWER WITHIN 6FT. NEW POWER TO BE PROVIDED ON SITE.
- 9. POWER SUPPLY ENCLOSURES ARE INSTALLED ON THE INTERIOR SIDE OF THE WALL UNLESS LETTERS ARE SELF-CONTAINED. ENCLOSURES MUST BE ATTACHED TO THE STRUCTURE AND PROPER ELECTRICAL CONNECTORS MUST BE USED. PRIMARY VOLTAGE AND SECONDARY VOLTAGE MUST USE PROPER CONNECTORS TO SECURE THEM.



EXISTING SIGNAGE

229'-0" STOREFRONT 107'-0" 35'-11 13/16" giant eagle

PROPOSED SIGNAGE

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Giant Eagle 2103 Noblestown Rd Pittsburgh, PA 15205 STORE # 0006

S1 - EXISTING / PROPOSED

ъ.

Rev: 1

Date: 06/02/25

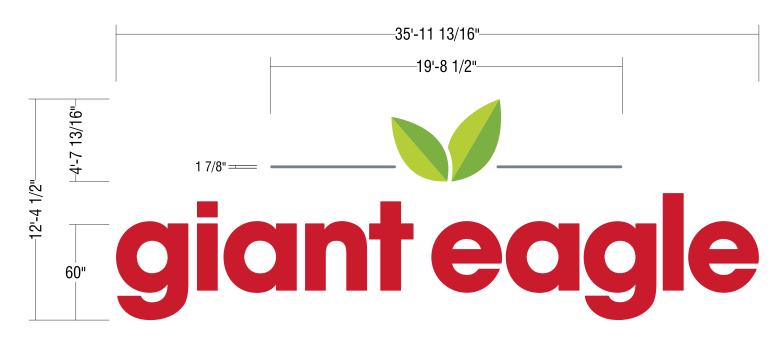
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BLAIR ITEM #

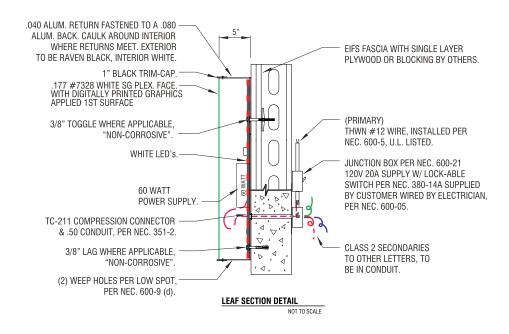
GNELA00390



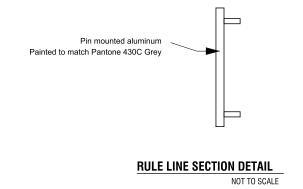
FRONT ELEVATION SCALE: NTS

Square Footage for "Leaf & Rule Line" - 17.06 Square Footage for "Giant Eagle" - 127.9 Total Square Footage - 145.5

*REGISTERED "R" IS NOT INCLUDED WITH THE BUILDING LOGO



.040 ALUM. RETURN FASTENED TO A .080 **BIRD SPIKES** ALUM. BACK. CAULK AROUND INTERIOR WHERE RETURNS MEET. EXTERIOR EIFS FASCIA WITH SINGLE LAYER TO BE RAVEN BLACK. INTERIOR WHITE. PLYWOOD OR BLOCKING BY OTHERS. 1" BLACK TRIM-CAP. .177 #2283 RED SG PLEX. FACE. 3/8" TOGGLE WHERE APPLICABLE, "NON-CORROSIVE". THWN #12 WIRE, INSTALLED PER NEC. 600-5, U.L. LISTED. RED LED's. JUNCTION BOX PER NEC. 600-21 120V 20A SUPPLY W/ LOCK-ABLE SWITCH PER NEC. 380-14A SUPPLIED 60 WATT BY CUSTOMER WIRED BY ELECTRICIAN, POWER SUPPLY PER NEC. 600-05. TC-211 COMPRESSION CONNECTOR & .50 CONDUIT, PER NEC. 351-2. **CLASS 2 SECONDARIES** 3/8" LAG WHERE APPLICABLE, TO OTHER LETTERS, TO "NON-CORROSIVE". BE IN CONDUIT. (2) WEEP HOLES PER LOW SPOT, PER NEC. 600-9 (d). giant eagle SECTION DETAIL



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Giant Eagle 2103 Noblestown Rd Pittsburgh, PA 15205 STORE # 0006

S1 - DETAILS

Rev: 1

Date: 06/02/25

Doc #: AD-GNE-124628-250430-1 Blair Project #: 124628 Blair Sales Order #: 97413 Blair Image Elements 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287 blairimage.com





Square Footage for "Leaf & Rule Line" - 10.2 Square Footage for "Giant Eagle" - 48.2 Total Square Footage - 58.4



"pharmacy" - 32.6 Sq Ft



"beer & wine" - 31.7 Sq Ft



"giant eagle" - 29.2 Sq Ft
"beer & wine" - 14.4 Sq Ft

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GROUND SIGNS	ALLOWED total sf	CURRENTLY INSTALLED	PROPOSED	CODE	VARIANCE (Y/N)
EXISTING GROUND SIGN	150 SF TOTAL	43.6 SF	NO CHANGE	150 SQ FT ALLOWABLE SQ FT. MONUMENT IS EXISTING. WILL STILL REQUIRE PERMITS	N
WALL SIGNS	ALLOWED total sf	CURRENTLY INSTALLED	PROPOSED	CODE	VARIANCE (Y/N)
S1 - 60" GIANT EAGLE CHANNEL LETTERS	80 SF	0 SF	145.5 SF	2 SF PER L FOOT OF BUILDING WALL WIDTH. MAX 80 SQ FT PER FACE SIGN. CANNOT EXTEND	Υ
EXISTING BEER & WINE LETTERS	80 SF	31.7 SF	NO CHANGE	ABOVE ROOF OR PARAPET	N
EXISTING PHARMACY LETTERS	80 SF	32.6 SF	NO CHANGE		N
EXISTING 36" GIANT EAGLE CHANNEL LETTERS ON SIDE	80 SF	58.4 SF	NO CHANGE		N

COMMENTS

TEMPORARY BANNERS (5 ALLOWED) AGGREGATE OF 378 SQ FT, LOGO CANNOT EXCEED 15% OF SIGN FACE BANNER. 30 DAYS MAX, SIGNS FOR THE SAME EVENT WILL NOT BE APPROVED MORE THAN ONCE PER YEAR. VARIANCE REQUIREMENTS COPMLETED VARIANCE APPLICATION WITH 400.00 FEE, AND STATEMENT OF HARDSHIP.45 CALENDAR DAYS REQUIRED TO PROCESS. APPLICATION DUE 21 CALENDAR DAYS BEFORE BOARD HEARING.

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Jobsite Code of Conduct and Basic Expectations

As an Independent Contractor, the Subcontractor acknowledges that, while operating separately from Blair and the Owner, they represent the Owner to the public. The Subcontractor, along with any approved subcontractors, agrees to uphold the following Code of Conduct while performing work for Blair. These expectations ensure professionalism for all parties involved, including the Subcontractor, Blair, and the Owner.

1. Professional Behavior

- Refrain from using profanity.
- Avoid wearing offensive or inappropriate clothing.
- •Smoking is only permitted in designated areas, away from the worksite.
- Loud music is prohibited.
- Horseplay or unsafe conduct is strictly prohibited.
- Always maintain a professional workplace environment. Treat customers, patrons, and the public with respect and courtesy.

2. Site Protocol

- Notify the site manager upon arrival and departure from the site.
- Review the work and safety plan with the site manager before beginning work.
- •Clearly mark the work area using cones, caution tape, or an appropriate barricading system, in accordance with required safety protocols.
- Always use the proper Personal Protective Equipment (PPE).
- Maintain a clean, organized, and safe work environment.
- Properly dispose of trash and recycle when possible.
- ■Pets and animals are not allowed on the worksite.
- Individuals not employed by the installation company are prohibited from work site.

3. Worksite Appearance

•Ensure the site is properly branded at the end of each workday. Temporary banners must be installed at designated locations to ensure visibility and compliance.

By following these expectations, the Subcontractor helps maintain a safe, respectful, and professional work environment for Blair and the Owner.

Installation Instructions

Upon delivery, the installation instructions will be included with the product, typically housed in a plastic sleeve attached directly to the crate. For more detailed installation instructions or a copy of the sitespecific scope of work, please contact your Blair Project Manager.

All necessary installation hardware must be provided by the installer.

Communication and Work Progress Reporting

The Subcontractor, including any approved subcontractors, must provide regular updates to the Blair Project Manager regarding work progress at the site. At a minimum, the following communication is required:

- **Arrival Notification:** A confirmation text message/email within 15 minutes of arriving at the site.
- •Mid-Day Update: A text message/email with the current work status.
- **Departure Notification:** A text message/email within 15 minutes of leaving the site, including a summary of completed work and relevant photographs of both completed and in-progress work.
- •Completion Photographs:
 - •Lit branding elements must show nighttime conditions or illuminated LEDs/bulbs.
 - [other photos determined by PM]
 - [other photos determined by PM]

If there are any questions, concerns, or requests for additional instructions, the Subcontractor should contact the Blair Project Manager while on-site. Any change orders or deviations must be submitted in writing to the Project Manager before proceeding with the work.

Upon completion of work, the Subcontractor must obtain written acceptance of the completed work from the site manager and provide a copy of this documentation to Blair.

Service Contact Information

Phone: (814) 283-2177

Service Hours: Monday Friday | 8:00 AM 4:30 PM EST Website: www.blairimage.com/contact-blair/

Email: service@blairimage.com Emergency/After 4:30pm: (800) 563-9598

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Safety Criteria

All subcontractors working for Blair are required to complete the Blair Safety Certification Program and comply with OSHA regulations, along with all applicable local, state, and federal laws. Subcontractors must provide documentation of:

- ■COI (Proof of minimum Liability)
- Workers Comp
- W-9
- MSA
- Blair Install Safety Certification
- JSA for every component of the project

Subcontractors working on petroleum sites must also hold a valid API Certification and adhere to API guidelines.

Safety Protocols

- Blair should be NOTIFIED IMMEDIATELY for any and all incidents.
- **Job Safety Analysis:** Conduct a thorough safety analysis before beginning work.
- •First Aid and Emergency Response: Be aware of the location of first aid supplies and medical treatment facilities, including CPR protocols.
- **Personal Protective Equipment" (PPE):** Use appropriate PPE for each task.
- **Tools and Equipment:** Ensure tools are in safe working order and are used for their intended purpose within safe operating limits.
- •Vehicle Operation: Vehicle operators must comply with all DOT and API regulations.
- Fall Protection: Use appropriate fall arrest equipment when required.
- •Working at Heights: Understand and follow safety requirements for working at heights.
- Worksite Barricading: Properly barricade the work area to protect against potential hazards.
- Lifting Operations: Only trained and competent personnel should perform lifting tasks using approved equipment.

Adhering to these safety criteria ensures a safe and compliant work environment for all personnel.

ssue Date: 04/30/25

