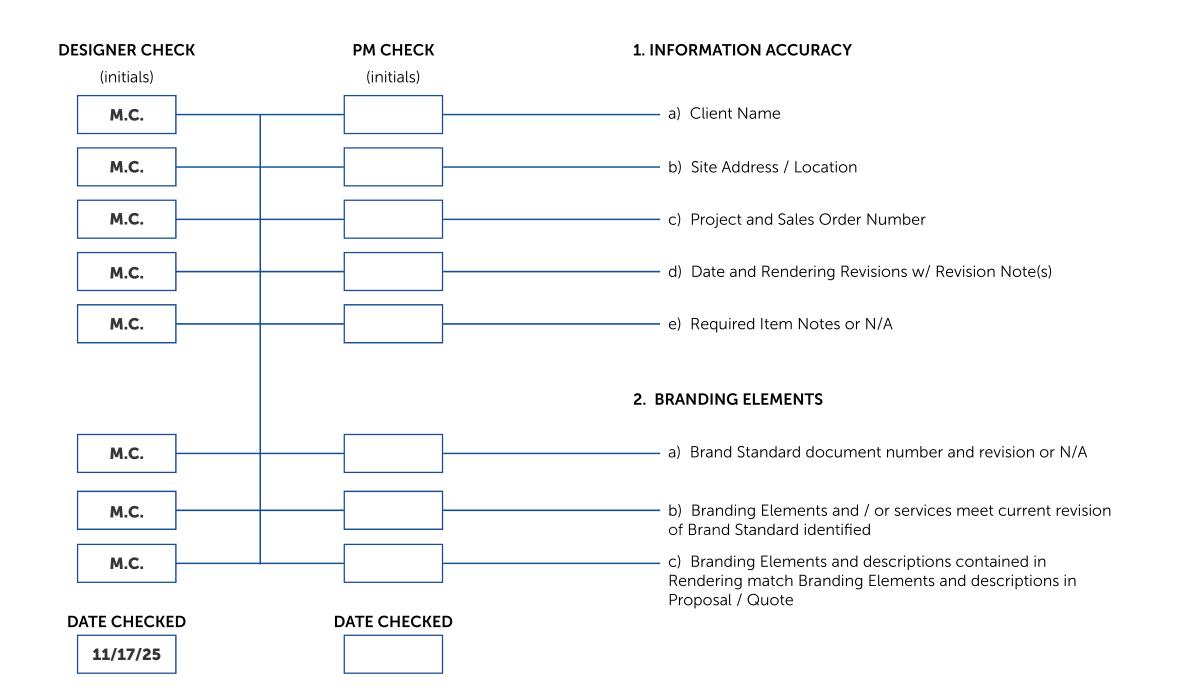
BRANDBOOK CHECKLIST



BRANDBOOK

CLIENT: Wawa

LOCATION: 3410 Turkeyfoot Rd, Erlanger,

KY, 41018, USA

11/17/2025 DATE:

VARIANCE: YES

TABLE OF CONTENTS

PAGE 1 - Cover Checklist

PAGE 2 - Cover

PAGE 3 - Program Specifications PAGE 4 - Exterior Signage Site Plan

PAGE 5 - Code Check

PAGE 6 - S1/S2 Proposed Rendering

PAGE 7 - S3/S4 Proposed Rendering PAGE 8 - S5/S6 Proposed Rendering

PAGE 9 - S7 Proposed Rendering

PAGE 10- S1 Wawa Channel Letters with Goose

PAGE 11 - S2 Wall Panels (Set of 3)

PAGE 12- S3 Welcome Sign

PAGE 13 - S4 Wawa Channel Letters with Goose

PAGE 14 - S5 Wawa Channel Letters with Goose

PAGE 15 - S6 Wall Panels (Set of 2)

PAGE 16 - S7 Wall Panels (Set of 2)

PAGE 17 - S8 Double Monument Sign

PAGE 18 - Gas Canopy

PAGE 19 - S9 Canopy Spanners

PAGE 20- S10 Pump Indicators

PAGE 21 - S11 Pump Indicators

PAGE 22 - Safety Criteria / General Installation Info

CONTACTS

Email: Wawa@blairimage.com

DOCUMENT INFO

BLAIR PROJECT#: 124378 SALES ORDER #: 96592

DOC #: AD-WAW-124378-Erlanger-REV1

REVISIONS

REV

DATE **DESCRIPTION**

11/17/25

4/11/25 INITIAL DRAWING RELEASE UPDATE AS PER REQUEST



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



BRAND STANDARD REVISION DATE:	All provided image elements and / or services meet the current brand revision. 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: Wawa

LOCATION: 3410 Turkeyfoot Rd, Erlanger,

KY, 41018, USA

11/17/2025 DATE:

VARIANCE: YES

TABLE OF CONTENTS

PAGE 1 - Cover Checklist

PAGE 2 - Cover

PAGE 3 - Program Specifications PAGE 4 - Exterior Signage Site Plan

PAGE 5 - Code Check

PAGE 6 - S1/S2 Proposed Rendering

PAGE 7 - S3/S4 Proposed Rendering

PAGE 8 - S5/S6 Proposed Rendering

PAGE 9 - S7 Proposed Rendering

PAGE 10- S1 Wawa Channel Letters with Goose

PAGE 11 - S2 Wall Panels (Set of 3)

PAGE 12- S3 Welcome Sign

PAGE 13 - S4 Wawa Channel Letters with Goose

PAGE 14 - S5 Wawa Channel Letters with Goose

PAGE 15 - S6 Wall Panels (Set of 2)

PAGE 16 - S7 Wall Panels (Set of 2)

PAGE 17 - S8 Double Monument Sign

PAGE 18 - Gas Canopy

PAGE 19 - S9 Canopy Spanners

PAGE 20- S10 Pump Indicators

PAGE 21 - S11 Pump Indicators

PAGE 22 - Safety Criteria / General Installation Info

CONTACTS

Email: Wawa@blairimage.com

DOCUMENT INFO

BLAIR PROJECT#: 124378 SALES ORDER #: 96592

DOC #: AD-WAW-124378-Erlanger-REV1

REVISIONS

REV

DATE

DESCRIPTION

11/17/25

4/11/25 INITIAL DRAWING RELEASE UPDATE AS PER REQUEST





Sign Legend

Illuminated
Face Lit Channel letters &
Halo Lit Logo

Wawa 24"

Wawa 28"

Wawa 31"

Wawa 32"

Wawa 35"

Wawa 38" Wawa 44"

Wawa 53"

Wawa 59"

D/F Illuminated Pylon Signs

P-50, P-75, P-100, P-150 P-200 D/F Illuminated Monument Signs

M-50

D/F Illuminated Directional Signs

30" Vehicular Directional 20" Vehicular Directional 16" Vehicular Directional

S/F Illuminated Canopy Signs

S/F LED Illuminated Canopy Sign D/F Non-Illuminated Pump Spanners

Straight Pumps Stacked Pumps D/F Non-Illuminated Pump Indicators

Gas Gas / Diesel

Gas / Diesel / Ethanol Free

Color Material Legend

	EXAMPLE	CLIENT COLOR	PANTONE (PMS)	VINYL; Opacity (V)	PLASTIC(PL)	PAINT (P)	TRIM CAP(TC)
1.		White		3M 7725-10 'White'; Opaque	#7328 White	White; Smooth Satin	Standard White
2.		Milky White		3M 3635-70 'Diffuser Film'; Trans.	#2447 Milky White		Standard White
3.		Black Gloss	PMS Process BlackC	3M 7725-12 'Black'; Opaque	#2025 Opaque Black	RAL-9004 Signal Black	Standard Black
4.		Wawa Grey				Paint to Match PMS 421C	Jewelite 'Silver'
11.		Wawa Red 186	PMS 186C	3M 7725-263 "Perfect Match Red;Opaque 3m 3630-83 "Regal Red"; Trans	#2793 Red	Paint to Match PMS 186c	Jewelite 'Red'
13.						Ral #1013 Oyster White	
16.		Vivid Green	PMS 355C	3M 3630-156 'Vivid Green'; <i>Trans</i> .		Paint to Match PMS 355C	Jewelite 'Green'
17.		Olympic Blue	PMS 7468C	3M 7725-57 'Olympic Blue'; <i>Opaque</i> 3M 3630-57 'Olympic Blue'; <i>Trans.</i>		Paint to Match PMS 7468C	
20.		Limestone Cap					
21.	1000	Masonry/Venner					
22.		#12 Brushed Aluminum - Metal Finish					
23.		Wawa Grey - Perforated Print		3M 3635-210 Perforated 'White' Vinyl			
24.		Diesel Number Sign Green	PMS 377C			Paint to Match PMS 377C	

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378
Blair Sales Order #: 96592







SIGN ID	DESCRIPTION	QTY
S1	59" WAWA CHANNEL LETTERS WITH GOOSE	1
S2	WALL PANELS (SET OF 3)	1
S3	WELCOME SIGN	1
S4	44" WAWA CHANNEL LETTERS WITH GOOSE	1
S5	35" WAWA CHANNEL LETTERS WITH GOOSE	1
S6	WALL PANELS (SET OF 2)	1
S 7	WALL PANELS (SET OF 2)	1
S8	DOUBLE FACE PYLON SIGN	2
S9	CANOPY SPANNERS	2
S10	PUMP INDICATORS	8
S11	PUMP INDICATORS	8

NOTE: ADDITIONAL FLY THRU SIGNAGE TBD

SCOPE OF WORK

Reference program scope of work and time line document provided by Blair PM for specific installation requirements on each branding element

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1 Blair Project #: 124378



		<u> </u>		
BUILDING	ALLOWED SF	PROPOSED	VARIANCE (Y/N)	CODE
Front Elevation Channel Letters (59" letters w/ goose)	182.8 sf	91.6 sf	N	Formula: 2 sq ft per lineal ft of building width on the side of the building which the sign is located.
Front Elevation Art Panels (qty 3)	102.0 51	28 sf each	N	1 per building street frontage
Rear Elevation Channel Letters (44" letters w/ goose)	182.8 sf	51.46 sf	Y	
Rear Elevation Welcome Sign	102.0 51	20.83 sf	Y	
Left Elevation Art Panels (qty 2)	136 sf	28 sf each	N	
Right Elevation Channel Letters (35" letters w/ goose)	136 sf	32.34 sf	N	
Right Elevation Art Panels (qty 2)	130 51	28 sf each	N	
FREESTANDING	ALLOWED SF	PROPOSED	VARIANCE (Y/N)	
12" / 3 Product P-50 D/F Illuminated Pylon	25 sf	51.65 sf	Y	1 per street frontage 25 max sf, 20 ft max height LED pricers: Can't exceed 25% of the sign area. The area of a sign consisting of electronic or electro-mechanical message board elements shall not constitute more than 200 square feet of a sign.
12" / 3 Product P-50 D/F Illuminated Pylon	25 sf	51.65 sf	Y	Directional signs allowed; 4sf max and 4 ft max height
CANOPY	ALLOWED SF	PROPOSED	VARIANCE (Y/N)	
Spanners (qty 2)	Structural	39.33 sf	N	
Pump Flags	N/A	1 SF each	N	

COMMENTS
Permit process takes up to 2 weeks;
Permit valid for 180 days
Variances allowed, process can take 4-6
weeks

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Page 5

Blair Project #: 124378
Blair Sales Order #: 96592







Reference program scope of work and time line document provided by Blair PM for specific installation requirements on each branding element

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378
Blair Sales Order #: 96592





Reference program scope of work and time line document provided by Blair PM for specific installation requirements on each branding element

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA

STORE# 7629

Issue Date: 4/11/2025 Drawn By: Mike C.

Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378 Blair Sales Order #: 96592





Reference program scope of work and time line document provided by Blair PM for specific installation requirements on each branding element

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA

STORE# 7629

Issue Date: 4/11/2025 Drawn By: Mike C.

Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378 Page 8 | Blair Sales Order #: 96592 Blair Image Elements 5107 Kissell Avenue





Reference program scope of work and time line document provided by Blair PM for specific installation requirements on each branding element

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.

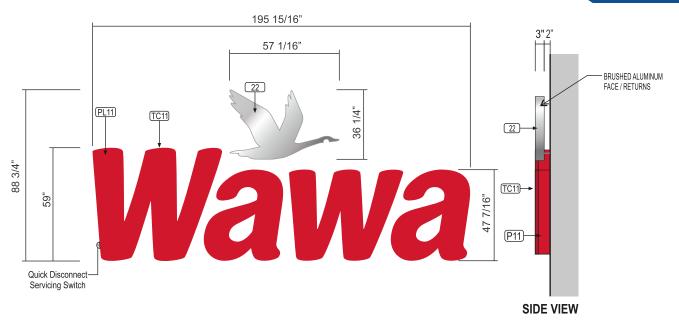


Blair Project #: 124378
Blair Sales Order #: 96592

5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287 blairimage.com



QTY: 1



59" ILLUMINATED CHANNEL LETTERS w/ HALO LIT GOOSE LOGO

SCALE: 1" = 50"

STANDARD SPECS - SEE COLOR SPECIFICATION LIBRARY SQ.FT. of ONE(1) GEOMETRIC SHAPE = 120.8 SQ FT

WALL MATERIAL:

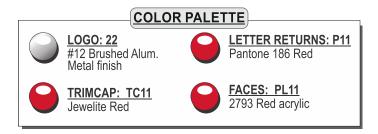
to vary per site

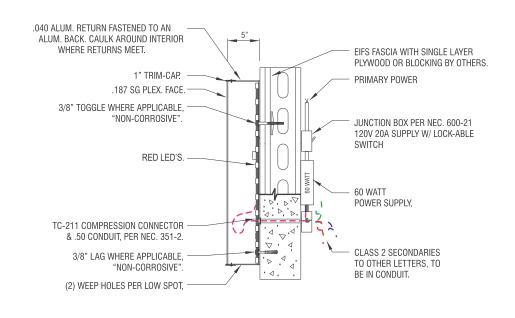
INSTALL:

Logo: Thru bolted w/2" standoff from wall Letters Thru bolted flush; All w/ min 3/8" dia all thread into approved blocking; Spacers provided for logo; Painted to match wall Note: Installer to provide all mounting hardware

QUANTITY:

(1) one set required





SECTION @ FACE-LIT CHANNEL LETTER SCALE: NTS

Note: The power supply location shown in this detail in no way reflects the actual location when installed. In the field GC / Installer to determine appropriate mounting locations at site.

EIFS FASCIA WITH SINGLE LAYER PLYWOOD OR BLOCKING BY OTHERS. PRIMARY POWER WHITE LED'S. JUNCTION BOX PER NEC. 600-21 120V 20A SUPPLY W/ LOCK-ABLE CLEAR POLYCARBONATE BACK ALUMINUM FACE 60 WATT POWER SUPPLY. CLASS 2 SECONDARIES TO OTHER LETTERS, TO BE IN CONDUIT. ALUMINUM RETURNS

SECTION @ HALO-LIT GOOSE LOGO

SCALE: NTS

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA

STORE# 7629

Issue Date: 4/11/2025 Drawn By: Mike C.

Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

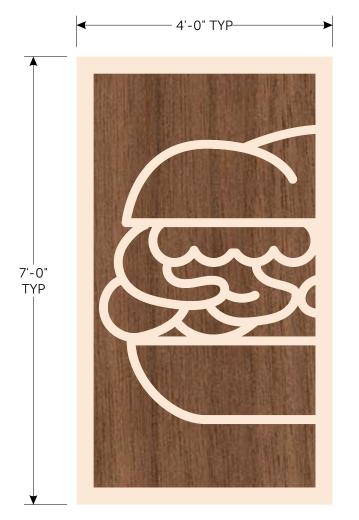
Blair Project #: 124378 Page 10 Blair Sales Order #: 96592 **Blair Image Elements** 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287



QTY: 1 SET OF 3

Mounting hardware

provided by installer





Non Lit ACM Push Thru (28 SQ.FT. Each) SCALE: 1"=18"

Note: ACM panel are 3mm white and digitally printed. All mounting hardware change to exposed hardware painted to match digitally printed tan.

CLEANING CRITERIA

Pressure Wash Acceptable if using 25° tip and over. Use ONLY mild detergent soap and water.

ISOMETRIC VIEW

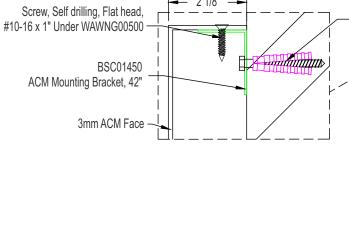


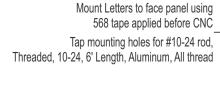
Digital Print Walnut

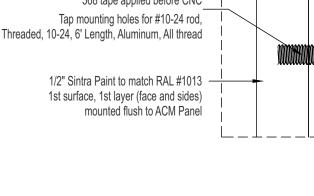
Background

Border to be digitally printed on same level as wood grain. Copy to be Sintra Border









SECTION @ Non Lit ACM Push Thru

Rev: 1

Paint to Match

RAL 1013

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378 Page 11 | Blair Sales Order #: 96592 **Blair Image Elements** 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287

blairimage.com



SCALE: NTS

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



0

0

Mounting hardware

QTY: 1



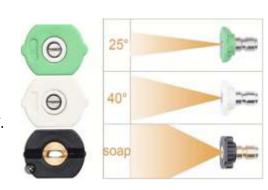
FRONT VIEW (Non Lit ACM Panel, Push Thru)

SCALE: 1"=14" 20.83 SQ.FT.

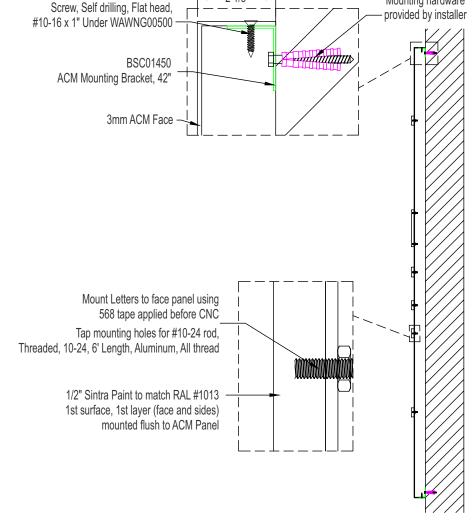
COLOR REFERENCE Digital Print Walnut Background Paint to Match RAL 1013

CLEANING CRITERIA

Pressure Wash Acceptable if using 25° tip and over.
Use ONLY mild detergent soap and water.



Border to be digitally printed on same level as wood grain. Copy to be Sintra Border



SECTION @ Non Lit ACM Push Thru

SCALE: NTS

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

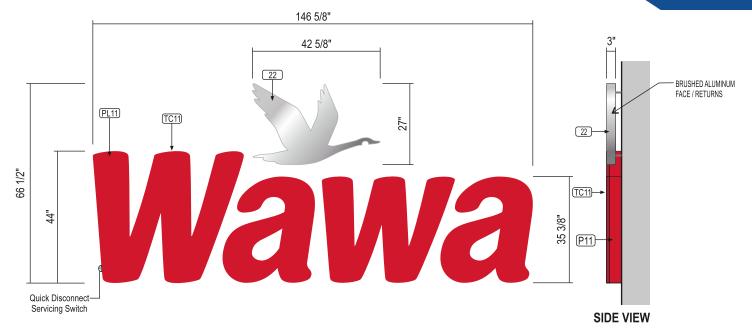
Blair Project #: 124378

Page 12

Blair Sales Order #: 96592



QTY: 1



44" ILLUMINATED CHANNEL LETTERS w/ HALO LIT GOOSE LOGO

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

STANDARD SPECS - SEE COLOR SPECIFICATION LIBRARY SQ.FT. of ONE(1) GEOMETRIC SHAPE = 67.71 SQ. FT.

WALL MATERIAL:

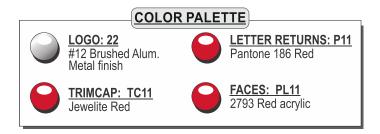
to vary per site

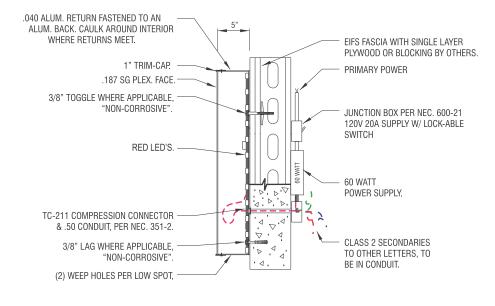
INSTALL:

Logo: Thru bolted w/2" standoff from wall Letters Thru bolted flush; All w/ min 3/8" dia all thread into approved blocking; Spacers provided for logo; Painted to match wall Note: Installer to provide all mounting hardware

QUANTITY:

(1) one set required





SECTION @ FACE-LIT CHANNEL LETTER

SCALE: NTS

Note: The power supply location shown in this detail in no way reflects the actual location when installed. In the field GC / Installer to determine appropriate mounting locations at site.

WHITE LED'S. JUNCTION BOX PER NEC. 600-21 120V 20A SUPPLY W/ LOCK-ABLE CLEAR POLYCARBONATE BACK ALUMINUM FACE 60 WATT POWER SUPPLY. CLASS 2 SECONDARIES TO OTHER LETTERS, TO BE IN CONDUIT. ALUMINUM RETURNS

SECTION @ HALO-LIT GOOSE LOGO

SCALE: NTS

EIFS FASCIA WITH SINGLE LAYER

PRIMARY POWER

PLYWOOD OR BLOCKING BY OTHERS.

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA

STORE# 7629

Issue Date: 4/11/2025 Drawn By: Mike C.

Rev: 1

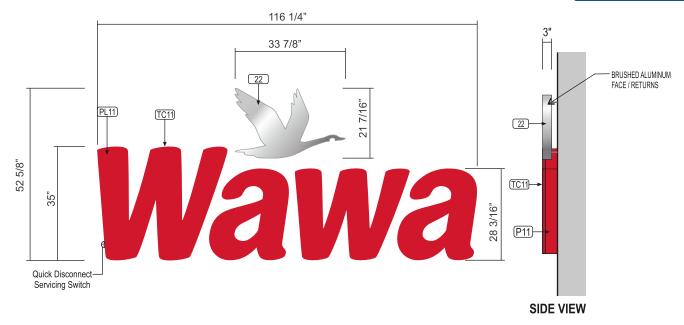
Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1 Blair Project #: 124378 Page 13 | Blair Sales Order #: 96592

Blair Image Elements 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287



QTY: 1



35" ILLUMINATED CHANNEL LETTERS w/ HALO LIT GOOSE LOGO

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

STANDARD SPECS - SEE COLOR SPECIFICATION LIBRARY SQ.FT. of ONE(1) GEOMETRIC SHAPE = **42.5 SQ FT**

WALL MATERIAL:

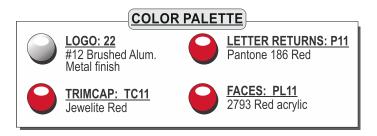
to vary per site

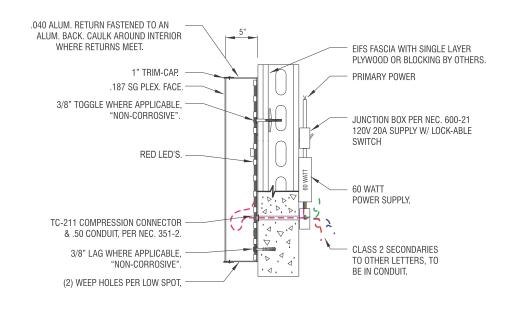
INSTALL:

Logo: Thru bolted w/2" standoff from wall Letters Thru bolted flush; All w/ min 3/8" dia all thread into approved blocking; Spacers provided for logo; Painted to match wall Note: Installer to provide all mounting hardware

QUANTITY:

(1) one set required





SECTION @ FACE-LIT CHANNEL LETTER

SCALE: NTS

Note: The power supply location shown in this detail in no way reflects the actual location when installed. In the field GC / Installer to determine appropriate mounting locations at site.

EIFS FASCIA WITH SINGLE LAYER PLYWOOD OR BLOCKING BY OTHERS PRIMARY POWER

WHITE LED'S.

JUNCTION BOX PER NEC. 600-21 120V 20A SUPPLY W/ LOCK-ABLE SWITCH

ALUMINUM FACE

CLASS 2 SECONDARIES TO OTHER LETTERS, TO BE IN CONDUIT.

ALUMINUM RETURNS

SECTION @ HALO-LIT GOOSE LOGO

SCALE: NTS

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1
Blair Project #: 124378

Page 14
Blair Sales Order #: 96592



QTY: 1 SET OF 2

Mounting hardware

4'-0" TYP-7'-0" TYP

Non Lit ACM Push Thru (28 SQ.FT. Each) SCALE: 1"=18"

Note: ACM panel are 3mm white and digitally printed. All mounting hardware change to exposed hardware painted to match digitally printed tan.

CLEANING CRITERIA

Pressure Wash Acceptable if using 25° tip and over. Use ONLY mild detergent soap and water.

ISOMETRIC VIEW



COLOR REFERENCI

Digital Print Walnut

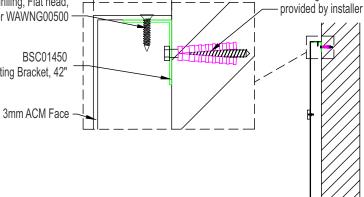
Background

0

0

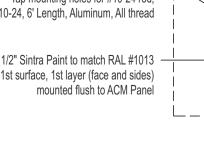
Border to be digitally printed on same level as wood grain. Copy to be Sintra Border







1/2" Sintra Paint to match RAL #1013 1st surface, 1st layer (face and sides) mounted flush to ACM Panel



SECTION @ Non Lit ACM Push Thru

SCALE: NTS

Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE# 7629

Issue Date: 4/11/2025 Drawn By: Mike C.

Rev: 1

Paint to Match

RAL 1013

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378 Page 15 Blair Sales Order #: 96592 **Blair Image Elements** 5107 Kissell Avenue

Altoona, PA 16601 P: (814) 949.8287 blairimage.com



These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.

QTY: 1 SET OF 2

Mounting hardware

provided by installer

4'-0" TYP-7'-0" TYP

Non Lit ACM Push Thru (28 SQ.FT. Each) SCALE: 1"=18"

Note: ACM panel are 3mm white and digitally printed. All mounting hardware change to exposed hardware painted to match digitally printed tan.

CLEANING CRITERIA

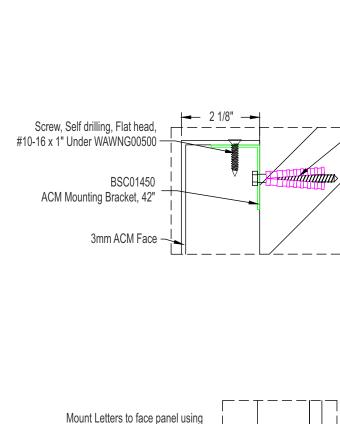
Pressure Wash Acceptable if using 25° tip and over. Use ONLY mild detergent soap and water.

ISOMETRIC VIEW



on same level as wood grain. Copy to be Sintra Border

Border to be digitally printed



568 tape applied before CNC

Tap mounting holes for #10-24 rod,

1/2" Sintra Paint to match RAL #1013

1st surface, 1st layer (face and sides)

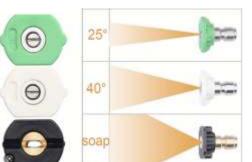
mounted flush to ACM Panel

Threaded, 10-24, 6' Length, Aluminum, All thread

COLOR REFERENCE

Digital Print Walnut Background

Paint to Match RAL 1013



SECTION @ Non Lit ACM Push Thru

SCALE: NTS

Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.

> STORE# 7629

Issue Date: 4/11/2025 Drawn By: Mike C.

Rev: 1

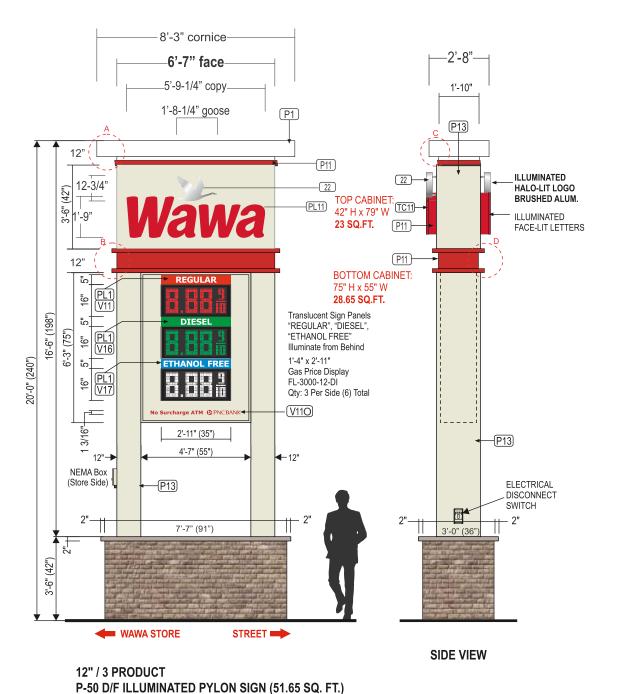
Date: 1/18/2025

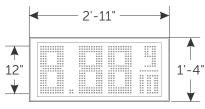
Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378 Page 16 Blair Sales Order #: 96592 **Blair Image Elements** 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287



QTY: 2





12" LED DETAILS

1'-4" x 2'-11" Gas Price Display FL-3000-12-DI

COLOR REFERENCE



Jewelite 'Red' Trim Cap

TC11



V11 3M 3630-83 "Regal Red"

V16 3M 3630-153 "Vivid Green"







STANDARD SPECS - SEE COLOR SPECIFICATION LIBRARY



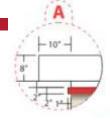


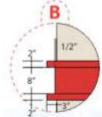


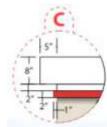
SCALE: 1/4"=1'-0"

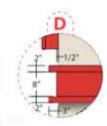
Page 17











These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE# 7629

Issue Date: 4/11/2025 Drawn By: Mike C.

Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1 Blair Project #: 124378 Blair Sales Order #: 96592





These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Rev: 1

Date: 1/18/2025

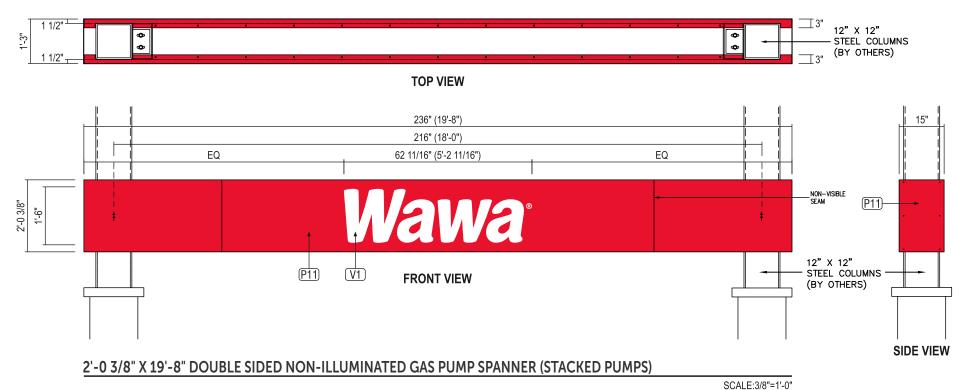
Doc #: AD-WAW-124378- Erlanger-REV1
Blair Project #: 124378
Blair Sales Order #: 96592





SCALE:1 1/2"=1'-0"





QTY: 2 -HSS 12" X 4" X 3/16" BEAMS 16" C/C TYP. (BY OTHERS) SCREW, HEX WASHER TEK, -12" X 12" STEEL COLUMNS #12 X 1", UNSLOTTED, ZINC FINISH, (BY OTHERS) @ 16" CENTERS SCREW, FLAT TEK, 0 -#8 X 3/4", PHILLIPS, ZINC FINISH -(2) 5/8" THRU BOLTS, TYP. (BY OTHERS) - 6" X 4" X 5/16" STEEL ANGLE CLIP (8" LONG), WELDED TO COLUMN (BY OTHERS) **DETAIL @ TOP VIEW**

STANDARD SPECS - SEE COLOR SPECIFICATION LIBRARY

SCALE.3/0 -1-0



Paint to match
PMS 186 C

AREA/WEIGHT

SIGN SQUARE FOOTAGE:
39.3 sq. ft.
ESTIMATED SIGN WEIGHT:
170 Lb. (HEADER)

TOLERANCE: ± 1/16" ON ALL DIMENSIONS

SCREW, HEX WASHER TEK,
#12 X 1", UNSLOTTED,
ZINC FINISH, @ 16" CENTERS
TOP AND BOTTOM

HSS 12" X 4" X 3/16" BEAMS
(BY OTHERS)

12" X 12" STEEL COLUMNS
(BY OTHERS)

HSS 12" X 4" X 3/16" BEAMS
(BY OTHERS)

O90" THICK ALUMINUM SHEET
Ø5/16" DRAIN HOLES AS REQ'D

CANOPY END ELEVATION (STACKED PUMPS)

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.

Wawa

Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. SECTION @ SPANNER SIGN

SCALE:1 1/2"=1'-0"

Doc #: AD-WAW-124378- Erlanger-REV1 Blair Project #: 124378 Page 19 Blair Sales Order #: 96592

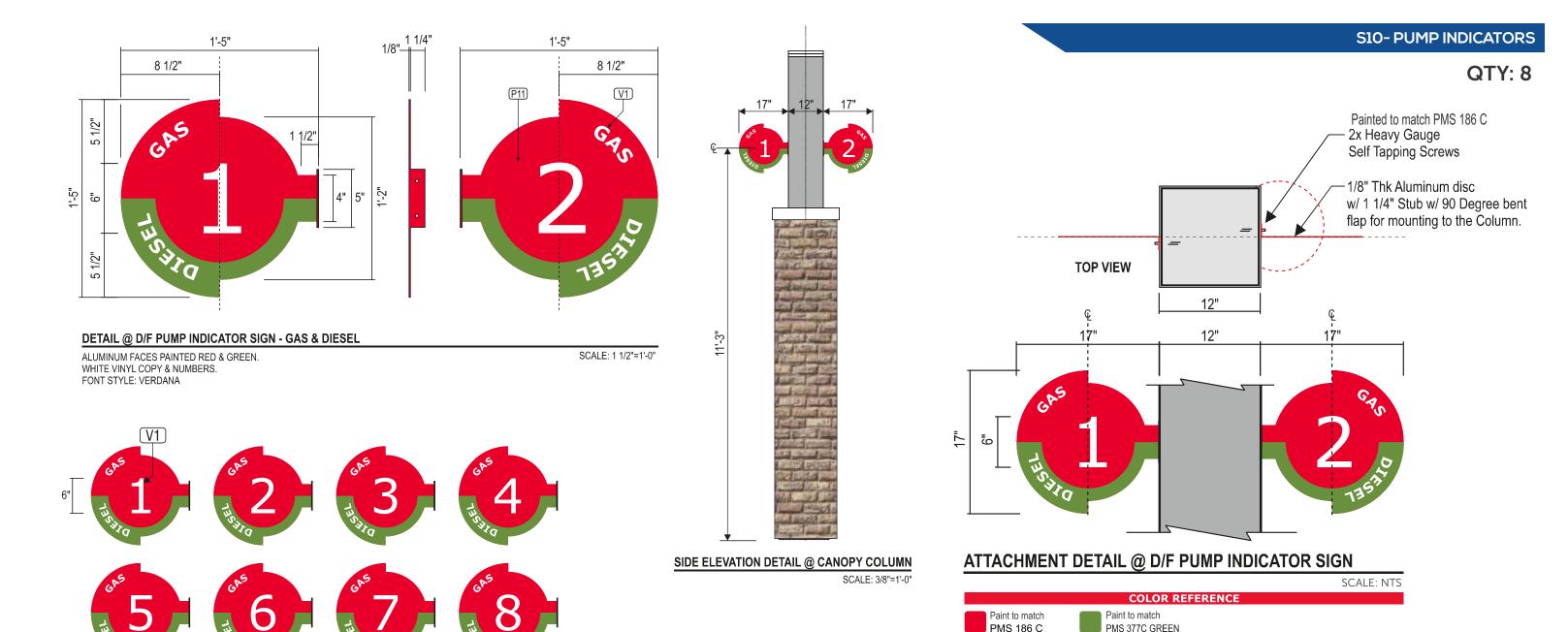
Rev: 1

Date: 1/18/2025

Blair Image Elements
5107 Kissell Avenue
Altoona, PA 16601

5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287 blairimage.com





DETAIL @ WHITE VINYL PUMP NUMBERS - GAS & DIESEL

QTY: NUMBERS 1 - 16 x 2 (for D/F SIGNS) WHITE VINYL NUMBERS. FONT STYLE: VERDANA SCALE: 3/4"=1'-0"

* NOTE: CONFIRM PUMP NUMBER SEQUENCE PRIOR TO MANUFACTURING

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



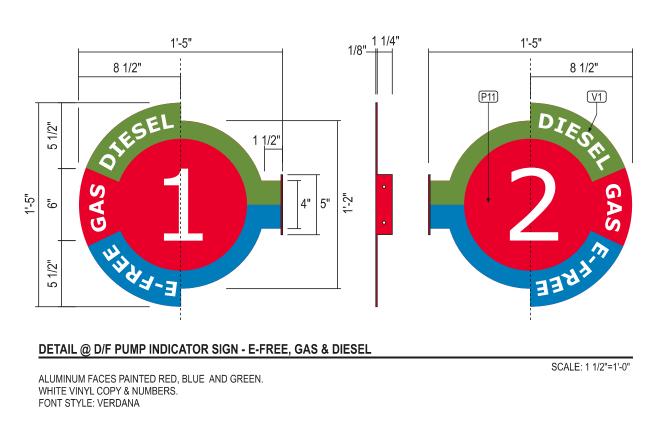
Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. Rev: 1

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Blair Project #: 124378
Page 20
Blair Sales Order #: 96592



SIDE ELEVATION DETAIL @ CANOPY COLUMN SCALE: 3/8"=1'-0"

Painted to match PMS 186 C 2x Heavy Gauge Self Tapping Screws -1/8" Thk Aluminum disc w/ 1 1/4" Stub w/ 90 Degree bent flap for mounting to the Column. **TOP VIEW** 12" 12" ATTACHMENT DETAIL @ D/F PUMP INDICATOR SIGN SCALE: NTS **COLOR REFERENCE**



DETAIL @ WHITE VINYL PUMP NUMBERS - E-FREE, GAS & DIESEL

QTY: NUMBERS 1 - 16 x 2 (for D/F SIGNS) WHITE VINYL NUMBERS. FONT STYLE: VERDANA

SCALE: 3/4"=1'-0"

* NOTE: CONFIRM PUMP NUMBER SEQUENCE PRIOR TO MANUFACTURING

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Wawa 3410 Turkeyfoot Rd, Erlanger, KY, 41018, USA STORE # 7629

Issue Date: 4/11/2025 Drawn By: Mike C. Rev: 1

Paint to match

PMS 186 C

Date: 1/18/2025

Doc #: AD-WAW-124378- Erlanger-REV1

Paint to match

PMS 377C GREEN

Blair Project #: 124378

Page 21 Blair Sales Order #: 96592

Blair Image Elements 5107 Kissell Avenue Altoona, PA 16601 P: (814) 949.8287 blairimage.com

PMS 7461C BLUE



S11 - PUMP INDICATORS

QTY: 8

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:
 - Provide front, back, side, and angled views of all signage, including building signage (with art panels), freestanding signage, and gas canopy signage.
 - Include illuminated signage (featuring lit LEDs) or nighttime photos displaying the signs in operation.
 - Include photos that highlight the connection to the junction box and relevant electrical details.
 - Complete the Daktronics installation checklist and submit the corresponding photos as referenced in the checklist.

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

(814) 283-2177 Phone:

Service Hours: Monday - Friday | 8:00 AM - 4:30 PM EST

www.blairimage.com/contact-blair/ Website:

Email: service@blairimage.com

Emergency/

After 4:30pm: (800) 563-9598

These drawings are not for construction purposes. The information contained herein is intended to express design intent only. This original design is the sole property of Blair Image Elements. It cannot be reproduced, copied or exhibited, in whole or in part, without first obtaining written consent from Blair Image Elements.



Blair Image Elements



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:

SAFETY CRITERIA / GENERAL INSTALLATION INFO

- COI (Proof of minimum Liability)
- Worker's 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.