

Scope Of Work – BP - 130 E Victory Dr

Canopy: BP tp BP

- Canopy fascia 36"
- Canopy dimensions 37ft x 25ft
- Remove the existing ACM fascia from the canopy.
- Remove the 3 existing 44" BP logo helios signs from the canopy.
- Install new ACM on the existing framing, no structural changes, fascia 36", Canopy dimensions 37ft x 25ft
- Install 2 new smaller 36" BP logo helios canopy signs

Main ID (street sign):

- Remove the existing BP logo helios faces (upper sign cabinet)
- Remove the regular cash LED price faces (lower sign cabinet)
- Remove the regular credit LED price faces
- Remove the diesel faces
- Install new BP logo helios faces (upper sign cabinet)
- Install new regular LED price faces, with Invigorate (lower sign cabinet)
- Paint the pole and cabinet, BP White and BP retail green
- No structural changes to the sign, replace faces only

CANOPY SITE INFO

JOBBER: COLONIAL OIL INDUSTRIES INC

ADDRESS:130 E VICTORY DR,
SAVANNAH, GA, 31405

SVB: 1971019

FASCIA HEIGHT: 36"

HELIOS SIZE: 36"

DATE: 2.9.2026

DESIGNER: ERIC STARK

REVISION #: JR1

CANOPY INSTALL SEQUENCE

1

Corners

2

Helios Base Panels

3

Tapered and Rounded
End Capanels

4

Bullnose Panels

PLOT LEGEND



FLAT PANEL **WITHOUT** DECAL
FLAT ACM PANELS WITHOUT DECAL



FLAT PANEL **WITH** DECAL
FLAT ACM PANELS WITH DECAL



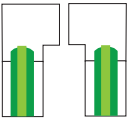
FLAT DECAL PANEL **WITH** LIGHTBAR
FLAT ACM PANELS WITH DECAL & BLAIR LIGHTBAR



BULLNOSE **WITHOUT** LIGHTBAR
ULLNOSE ACM PANELS WITHOUT BLAIR LIGHTBAR



COMBINED HELIOS W/ TAPERED END CAP PANELS



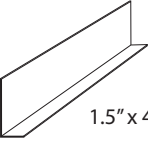
ROUNDED END CAP W/ BLANK CORNER



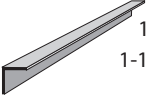
BUILDING



COLUMN



.04 White Alum. Angle
1.5" x 4.5" x 8' (bottom rail bracing)



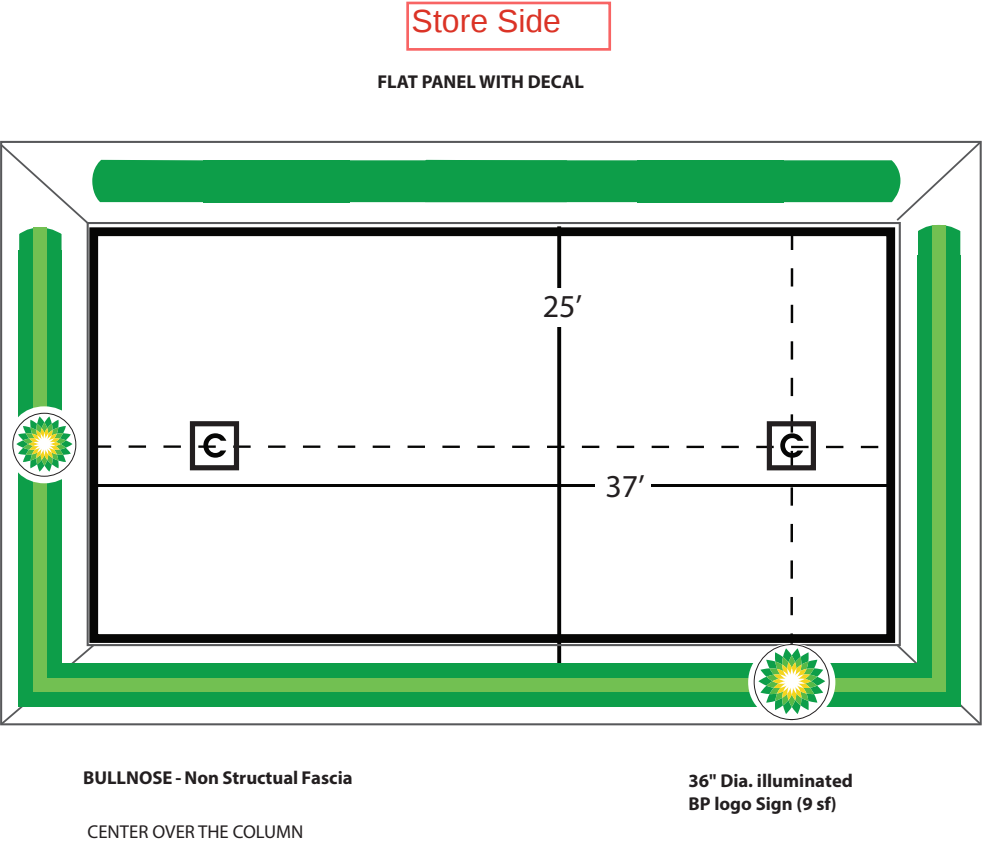
16 Gauge Gal. Steel angle
1-1/2" x 2" 8' (top rail bracing)

Note:
Canopy fascia replacement will remain the same dimensions

E Victory Dr

BULLNOSE - Non Structural Fascia
CENTER OVER THE COLUMN

36" Dia. illuminated
BP logo Sign (9 sf)



BULLNOSE - Non Structural Fascia

E 42nd St

APPROVAL SIGNATURE

APPROVED BY

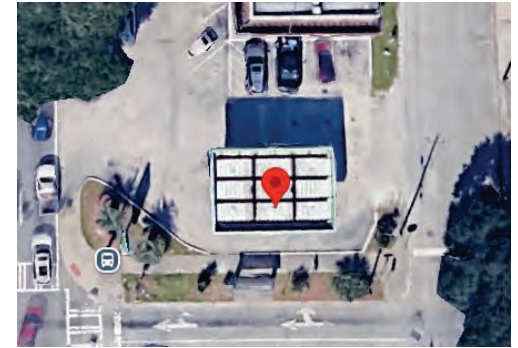
Signoff indicates that the above product has been permitted with any municipalities involved. By signing this document, the product will be manufactured to these specifications

Abercorn

Existing Canopy



Aerial View of Site

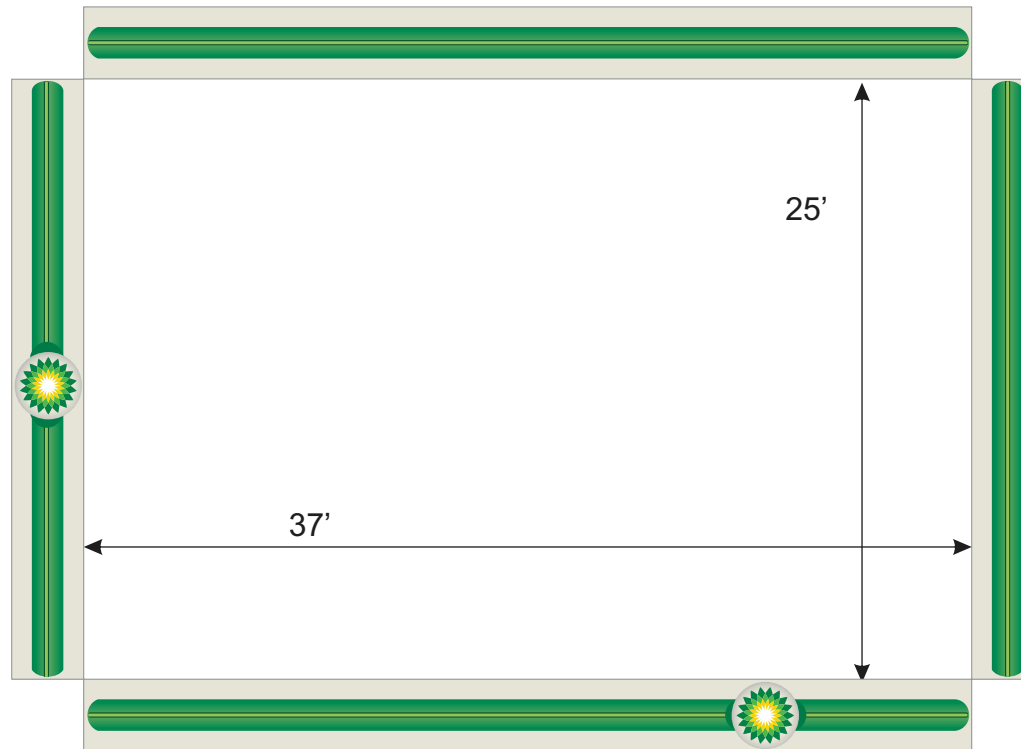


Gas Canopy Fold Out View

(Scale: 1/8" = 1')

Fascia Height: 36"

36" Dia. illuminate
BP logo sign (9 SF)



36" Dia. illuminate
BP logo sign (9 SF)

The Neon Zone, Inc. dba



1893 Talking Rock Rd., Jasper, GA
Ph: 706.253.3033 Fax: 706.253.3036
Email: NZIoffice@neonzoneonline.com

CONFIDENTIAL MATERIAL

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Customer:

Colonial Oil

Site No.:

Location:

130 E Victory Dr, Savannah, GA

Drawn By:

J. Adams

Date:

4/13/2026

Scale:

As Spec'd

Job No:

Zoning Jurisdiction:

City of Savannah

Rev #	Description	Rev. Date	By
A			
B			
C			
D			
E			

PRODUCT DESCRIPTION

Reynobond® aluminum composite material (ACM) is a high-performance wall cladding product from Arconic Architectural Products LLC (AAP), consisting of two sheets of nominal 0.020" (0.50 mm) aluminum, each permanently bonded to an extruded core. This is an elegant concept resulting in an extraordinarily flat and highly formable material with an excellent strength-to-weight ratio (see figure 1).

Reynobond® composite material is well suited for multiple applications. Reynobond® product applications include: exterior and interior cladding, corporate identity/retail programs, column covers, interior partitions, canopies, enclosures, kiosks, exhibits and displays.

Reynobond® ACM, for architectural applications, is only available with a Fire Retardant (FR) core. Reynobond® ACM is available in a near-infinite variety of colors.

The versatility of Reynobond® ACM offers many distinct advantages to the designer, fabricator and installer: unique flatness for creating smooth, monolithic surfaces; virtual elimination of oil canning; exceptional load-bearing capacity and flexural strength. Strong, smooth, flat, lightweight, durable and attractive—all inherent characteristics of a product that is easy to fabricate and install.

Tolerances

Reynobond® products are manufactured to exacting tolerances with state-of-the-art equipment in a continual process. AAP has a reputation for manufacturing products of the highest quality, and Reynobond® products are no exception. Reynobond® composite material is manufactured to the tolerances shown (see figure 2).

Packaging, Shipping & Handling

Reynobond® sheets are cut to length and packed on cushioned, wooden skids. Each skid is enclosed with thin board. Skids are then secured using poly cord strapping.

Reynobond® ACM without stiffeners or edge forming, should be handled carefully. Longer sheets will sag at the center; therefore, when lifted at each end they should be supported at additional points within the length. A 4 mm thick Reynobond® FR composite sheet weighs approximately 1.55 lb/ft² (757 kg/m²). Protective film masking, nominally 2.8 mils (70 microns) with ultraviolet (UV) barrier helps protect the sheet finish during transportation, fabrication and installation (see figure 3). Care should be taken to keep workable surfaces clear of metal chips and shavings,

Figure 1

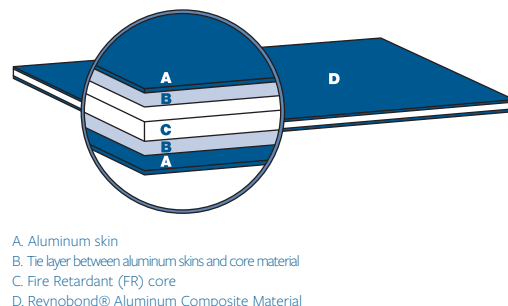


Figure 2

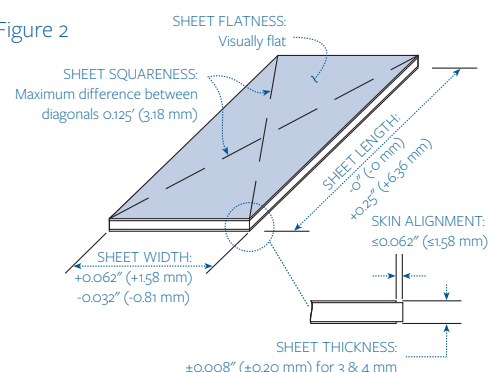
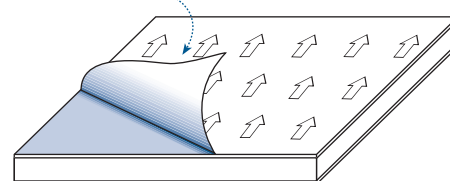


Figure 3

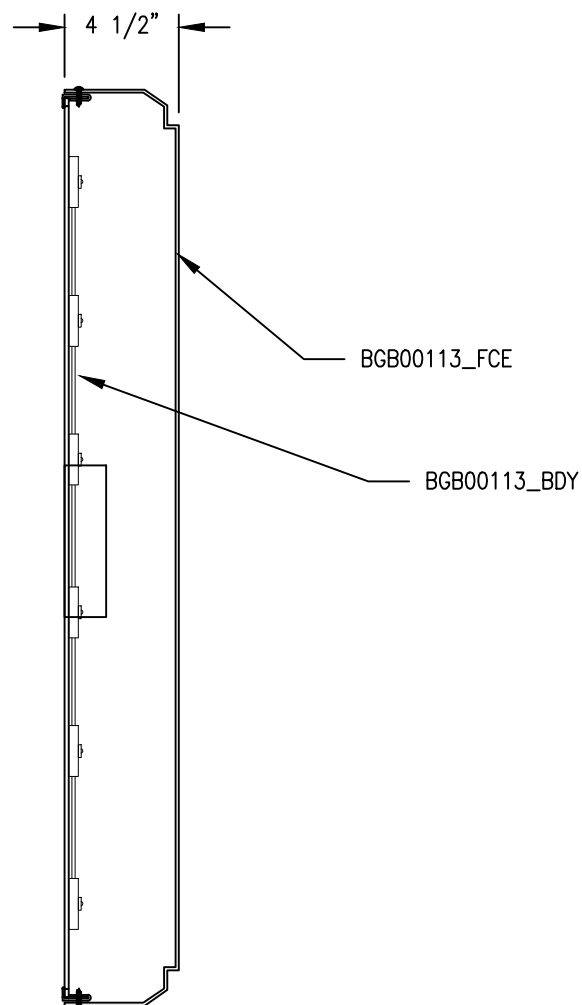
Reynobond® sheet with Protective film masking



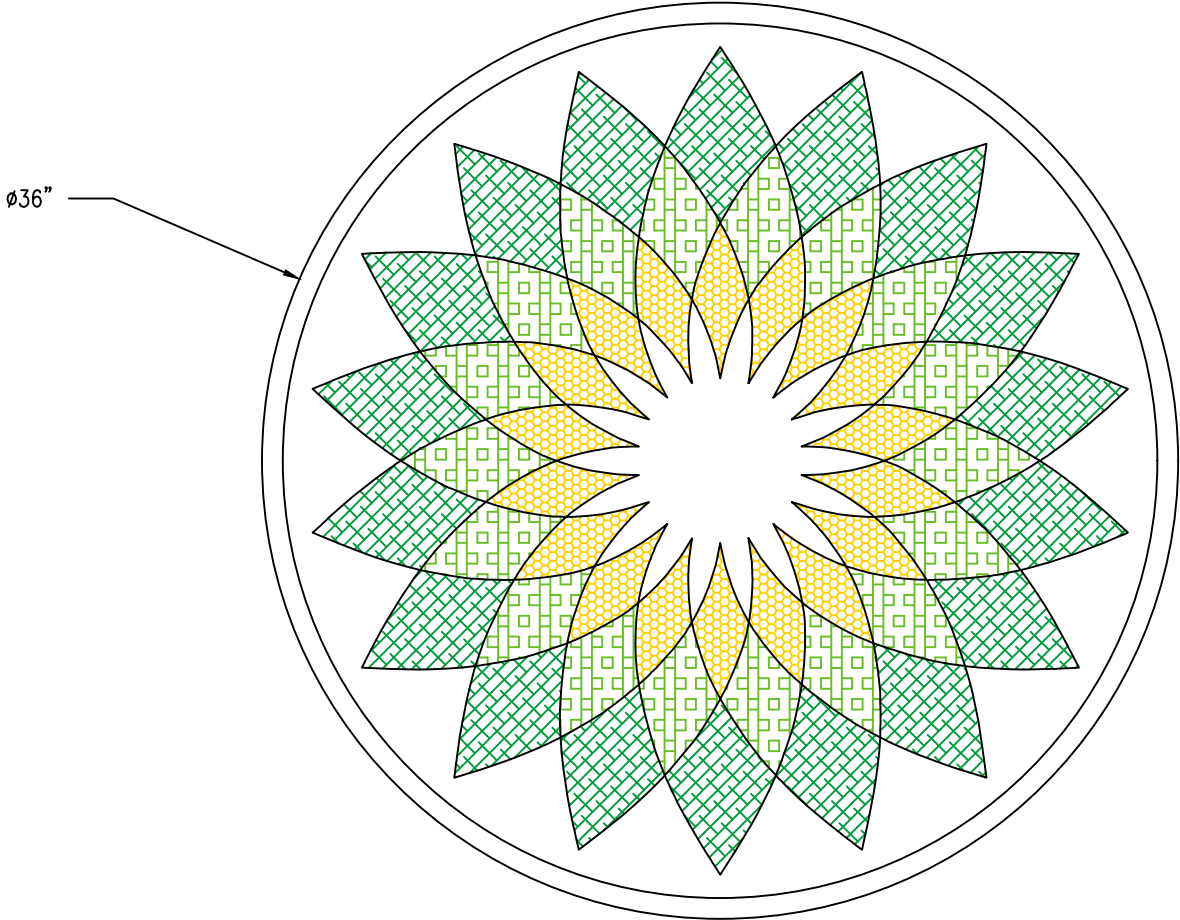
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NOTE: NOT TO SCALE

9 SF



SIDE SECTION



FRONT VIEW

36" HELIOS BUTTON

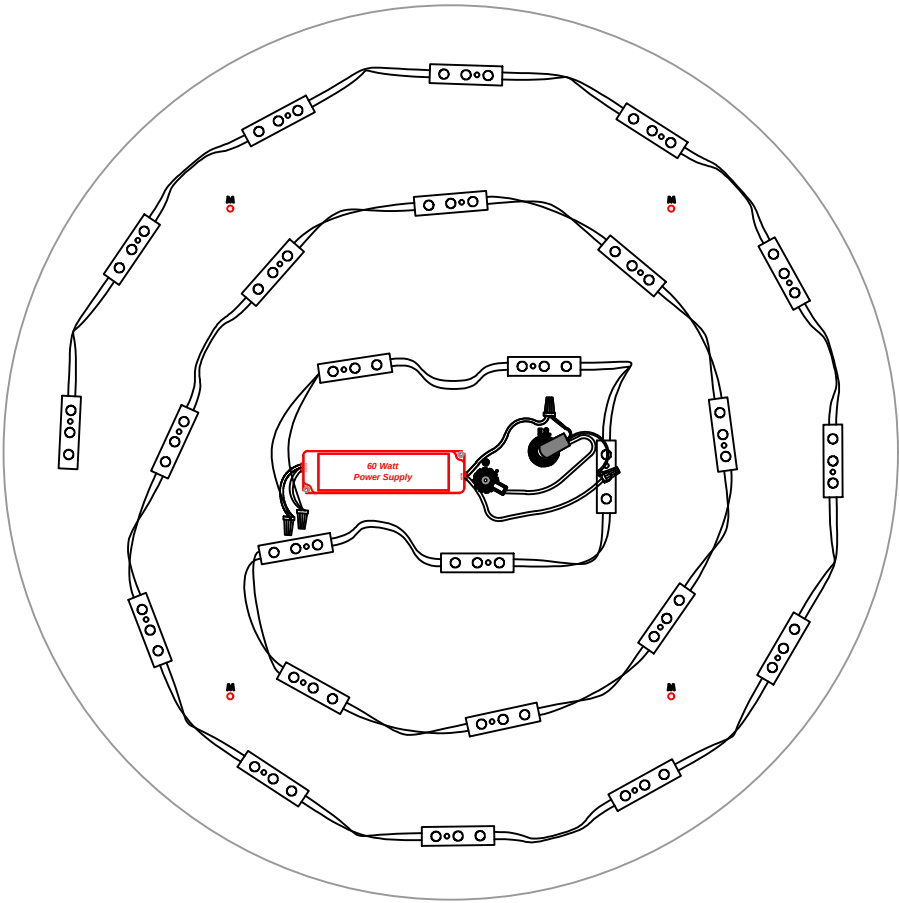
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----	----	----	----	LOCATION:EXTERIOR	RAIL MOLD #1:	QTY:	BPL	N/A	10/16/17		
A	10/16/17	PO	REVISED TO BE FINAL ASSEMBLY ECR_00177	DRAWN BY:PO	RAIL MOLD #2:	QTY:					
STATUS	DATE	DWN.	DESCRIPTION	ART FILE BY:N/A	RAIL MOLD #3:	QTY:					
REVISIONS				SHEET: 2 OF 3	BLANK SIZE: N/A		PART #: BGB00113				

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NOTE: NOT TO SCALE

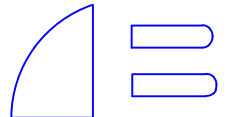
POWER SUPPLY BREAK DOWN & LED QUANTITIES									
POWER SUPPLY			LETTERS	LED MODULES			QUANTITY OF LED MODULES PER OUTPUT	SERVICE DRAW (AMPS)	CIRCUITS
WATTS	PART#	POWER SUPPLY#		QUANTITY	COLOR	PART #			
60	25-60-18 (LPV-60-12)	#1	HELIOS	25	WHITE	25-06-09	25	0.4	(1) 120 VAC 20 AMP SERVICE
POWER SUPPLY				LED MODULES					SERVICE DRAW (AMPS)
QUANTITY	WATTS	PART#		QUANTITY	COLOR	PART #			
1	60	25-60-18		25	WHITE	25-06-09			0.4

378 cd
2,375 lumen



FRONT VIEW

36" HELIOS BUTTON

----	----	----	----	CUT FILE BY:N/A	MOLD#: N/A	MOLD: N/A	CUSTOMER CODE:	REV STATUS	CREATION DATE	 BLAIR COMPANIES ARCHITECTURAL IMAGING SIGNS • FIXTURES • LIGHTING	5107 KISSELL AVENUE ALTOONA, PA 16601 (814) 949-8287 FAX (814) 949-8293 E-MAIL: cad@blaircompanies.com
----	----	----	----	LOCATION:EXTERIOR	RAIL MOLD #1:	QTY:	BPL	N/A	10/16/17		
A	10/16/17	PO	REVISED TO BE FINAL ASSEMBLY ECR_00177	DRAWN BY:PO	RAIL MOLD #2:	QTY:					
STATUS	DATE	DWN.	DESCRIPTION	ART FILE BY:N/A	RAIL MOLD #3:	QTY:	PART #: BGB00113				
REVISIONS				SHEET: 3 OF 3	BLANK SIZE: N/A						





SAVANNAH MARKET

CRAFT BEER
WAREHOUSE
WINE • PREMIUM CIGARS
FRESH GROUND COFFEE

PARS
ORIENTAL RUGS

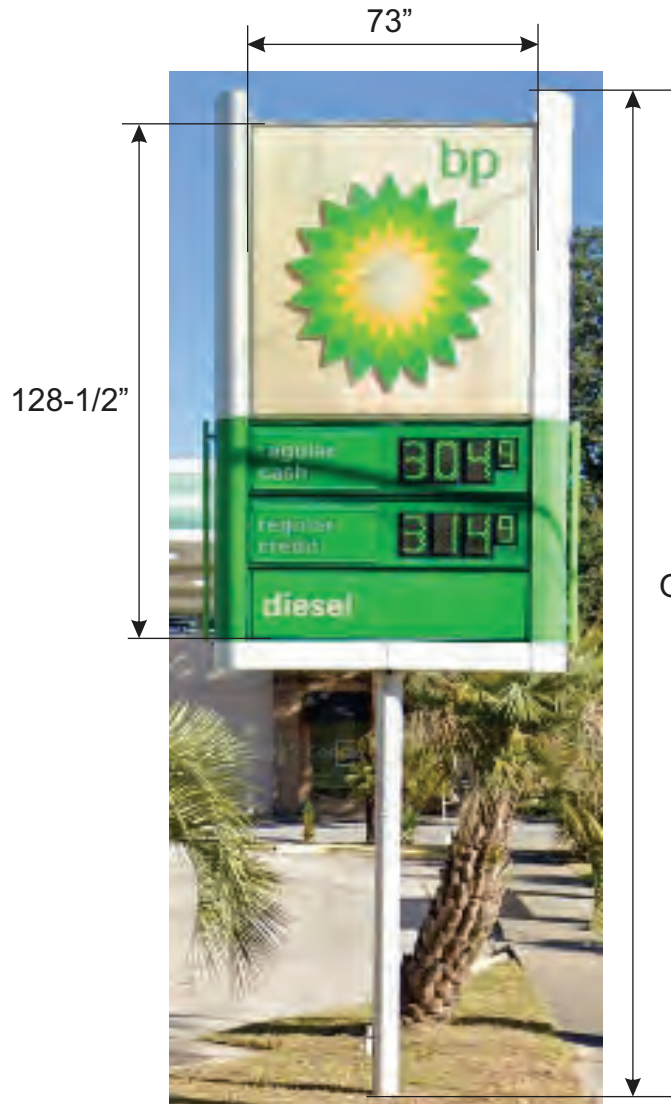








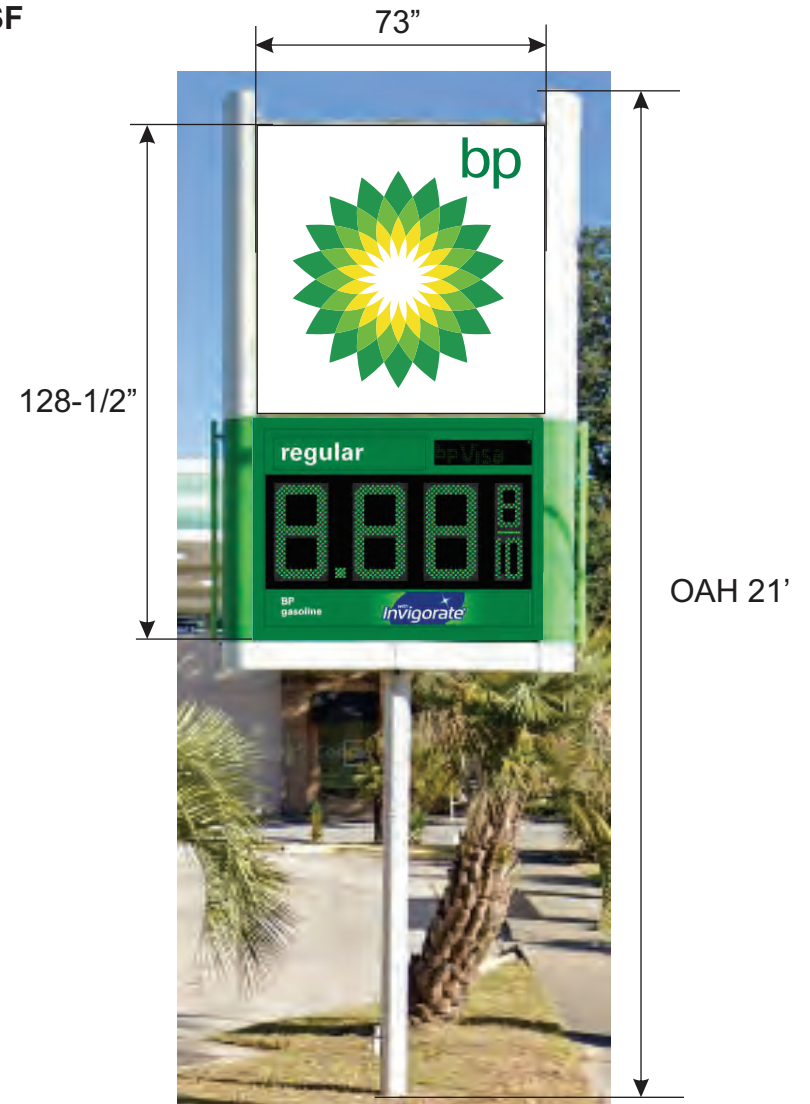
Existing Freestanding Sign



Total Area of Sign: 65.14 SF
(Scale: 1/4" = 1')

OAH 21'

Proposed Reface of Existing Sign



OAH 21'

The Neon Zone Inc. dba



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Customer:

Colonial Oil

Site No.:

Location:

130 E Victory Dr, Savannah, GA

Drawn By:

J. Adams

Date:

4/13/2026

Scale:

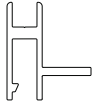
As Spec'd

Job No:

Zoning Jurisdiction:

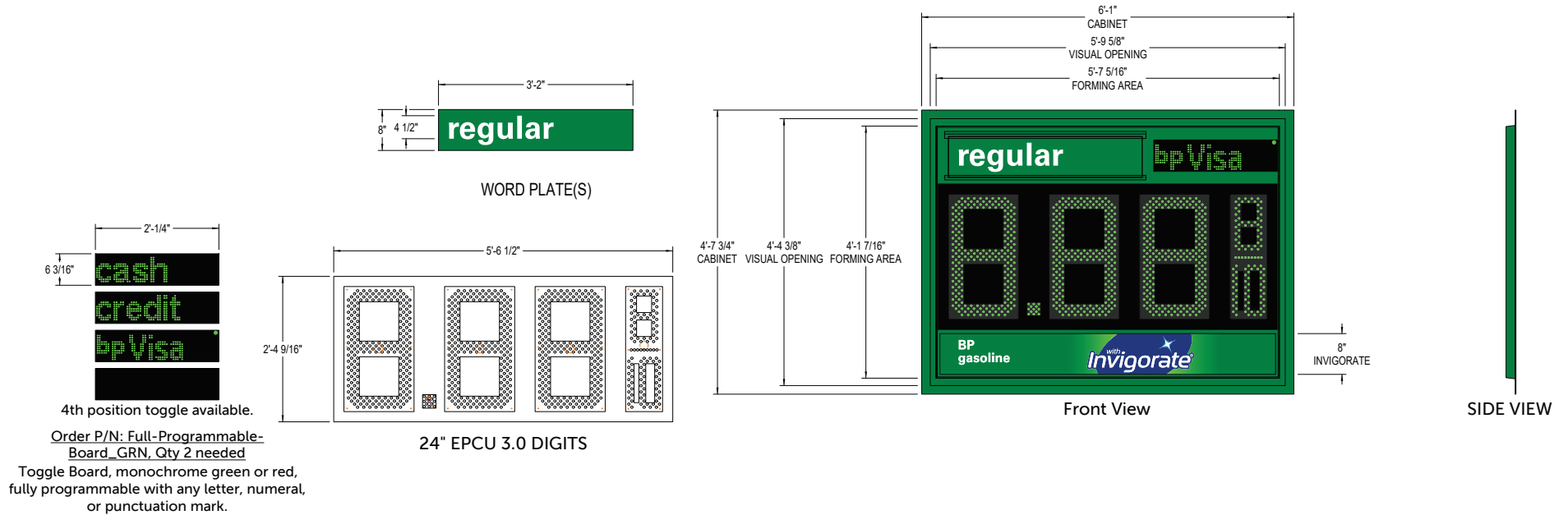
City of Savannah

Rev #	Description	Rev. Date	By
A			
B			
C			
D			
E			



1 1/2" RETAINER

27 FT OF RETAINER REQUIRED PER SIDE
NOTE: WILL BE SHIPPED LOOSE AND LONGER THAN THE CABINET. THIS WILL NEED FIELD TRIMMED TO PROPERLY FIT.



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130 E Victory Dr, Savannah, GA 31405, USA

BPL

SVB #: 1971019

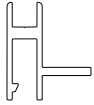
Rev: 0	Date: 02/04/26	Artist: N.B.
0	02/04/26	Initial Approval

Initial Date: 02/09/26
Artist: N. BRYAN
Doc #: AD-BPL-127702-29684-0
Blair Project #: 127702
Order #: 29684

S1 - C1 - DETAILS

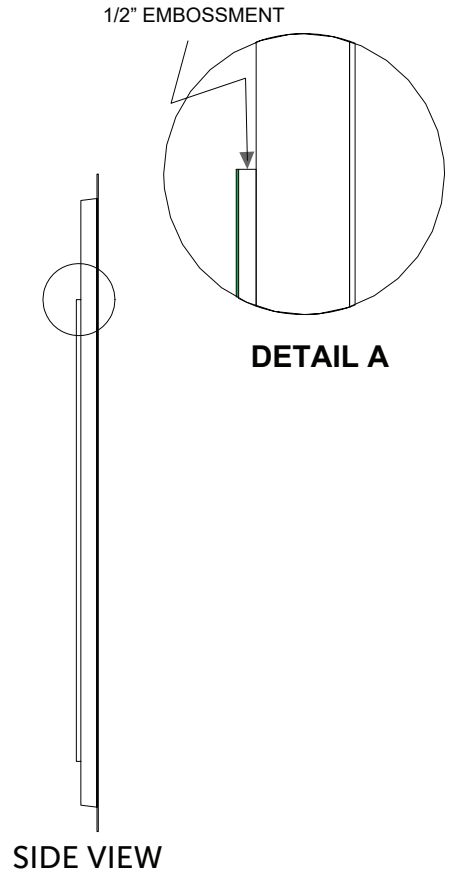
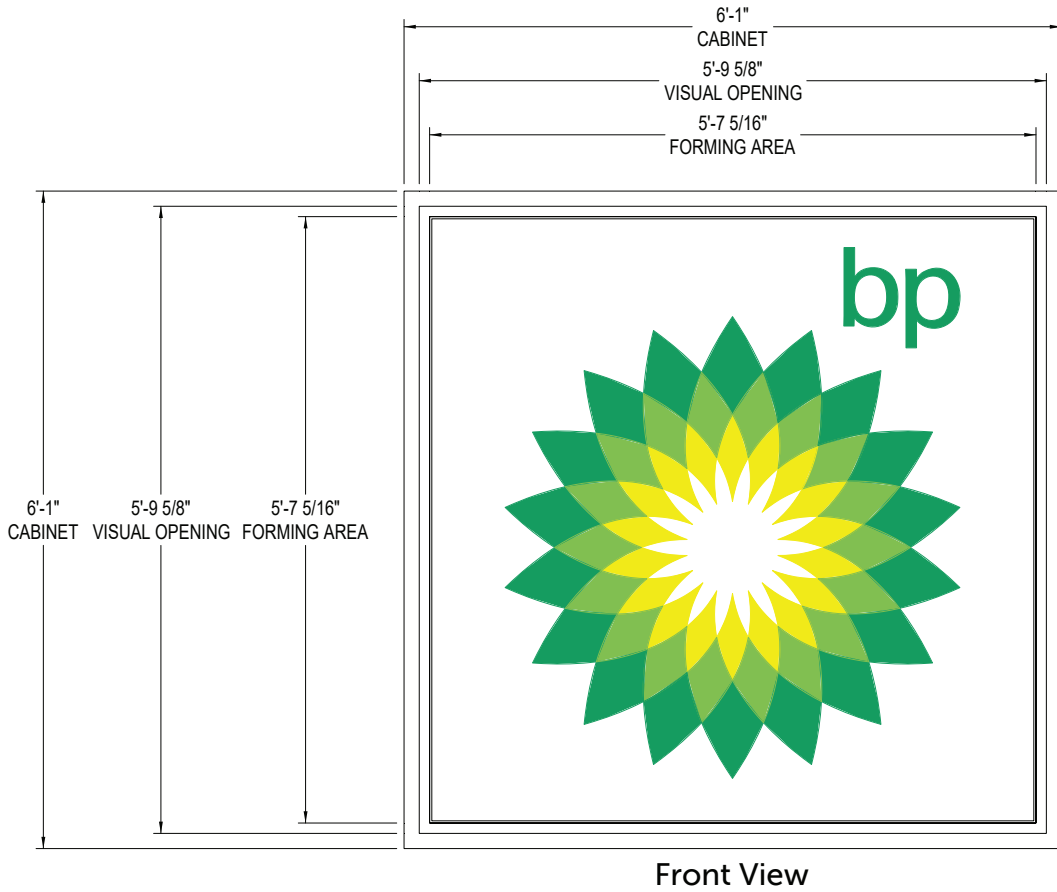
Blair Image Elements
5107 Kissell Avenue
Altoona, PA 16601
P: 814-949-8287
blairimage.com





1 1/2" RETAINER

30 FT OF RETAINER REQUIRED PER SIDE
NOTE: WILL BE SHIPPED LOOSE AND LONGER THAN THE CABINET. THIS WILL NEED FIELD TRIMMED TO PROPERLY FIT.



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BPL

130 E Victory Dr, Savannah, GA 31405, USA

SVB #:
1971019

Rev: 0	Date: 02/04/26	Artist: N.B.
0	02/04/26	Initial Approval

Initial Date: 02/09/26
Artist: N. BRYAN
Doc #: AD-BPL-127702-29684-0
Blair Project #: 127702
Order #: 29684

S1 - C0 - DETAILS

Page 5

Blair Image Elements
5107 Kissell Avenue
Altoona, PA 16601
P: 814-949-8287
blairimage.com

blair
IMAGE ELEMENTS™



regular
cash

280⁹

regular
credit

290⁹

diesel

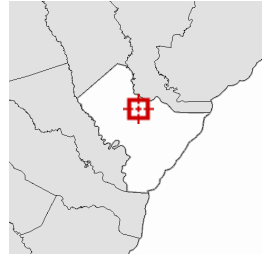




Chatham County, GA



Overview



Legend

- Parcels
- Water

Parcel ID	20074 11004	Alternate ID	3012461	Owner Address	SAVANNAH MARKET MANAGEMENT GROUP, LLC
Sec/Twp/Rng	0--	Class	C3 - Commercial Lots		34 HANGAR ROAD
Property Address	130 E VICTORY DR	Acreage	0.124		SAVANNAH, GA 31408
	SAVANNAH				
District	(020) CITY OF SAVANNAH				
Brief Tax Description	LOTS 34 AND 36 SOUTHVILLE WARD				
	(Note: Not to be used on legal documents)				

Date created: 5/27/2026

Last Data Uploaded: 5/27/2026 5:42:54 AM