

BOARDS & COMMISSIONS APPLICATION

132 North Elmwood Avenue 330-722-9038 www.medinaoh.org

Application Number Z25-24

		_			
GENERAL	Date of Application 8/13/2025				
	Property Location 245 Lafayette Road Medina, Ohio 44256				
	Description of Project Reimaging of gas station sign				
CONTACT INFORMATION	Applicant	_			
	Name TRM Contracting LLC				
	Address 535 Freeport Road City Creighton State PA Zip 15030				
	Phone Emai				
INF	Property Owner				
NTACT	Name Bob Watt				
	Address 245 Lafayette Rd City Medina State OH Zip 44256				
8	Phone Email				
ш		_			
APPLICATION TYPE	Planning Commission Site Plan Conditional Zoning Certificate Code or Map Amendment				
	Preliminary Plan Final Plat Conditional Sign (EMC/Shopping Ctr) TC-OV Other				
	Historic Preservation Board Certificate of Appropriateness Conditional Sign				
	Board of Zoning Appeals Variance Appeal				
AP	Board of Zoning Appeals Variance Appeal				
RE	By signing this application, I hereby certify that:				
ANT SIGNATURE	1) The information contained in this application is true and accurate to the best of my knowledge;				
GN/	2) I am authorized to make this application as the property owner of record or I have been authorized to make this application by the property owner of record;				
IZ SI	3) I assume sole responsibility for correspondence regarding this application; and				
CAN	4) I am aware that all application requirements must be submitted prior to the formal acceptance of my application.				
APPLIC	Signature				
OFFICIAL USE	Zoning District C-2 Fee (See Fee Sheet) \$				
H	0/44/05				
FFIC	Meeting Date Check Box when Fee Paid X				
0	# 1500년 1일				



Z25-24 Amoco Signs

Property Owner: Robert Watt Tusteee

Applicant: Justin Hadricky

Location: 245 Lafayette Road

Zoning: C-2 (Central Business)

Request: Sign Variance to Section 1147.07(j) to allow an electronic message center sign and

Section 1147.14(d) to allow a sign larger than permitted

LOCATION AND SURROUNDING USES

The subject site is composed of 0.52 acres located on the north side of Lafayette Road. Adjacent properties contain the following uses and zoning:

North – Retail (C-2)

East – Vacant (C-2)

• South – Single-Family Residential (R-3)

West – Restaurant (C-2)



BACKGROUND/PROPOSED APPLICATION

The current Valero gas station includes wall signs on the southwest and northeast sides of the canopy and a nonconforming pole sign at the southeast corner of the canopy. The applicant is proposing to replace the two wall signs with Amoco signs and remove the nonconforming pole sign per the following:

Sign	Туре	Size	Proposal
Valero SW	Wall	21.5 sq. ft.	Replace
Valero NE	Wall	39.5 sq. ft.	Replace
Amoco SW	Wall/EMC	32.3 sq. ft.	Install New
Amoco NE	Wall/EMC	32.3 sq. ft.	Install New
Valero Pole	Pole	34.1 sq. ft.	Remove



ELECTRONIC MESSAGE CENTER SIGN (SECTION 1147.07(j))

Section 1147.07(j) states that electronic message center signs are prohibited in the Transition Corridor Overlay (TC-OV) District and are only permitted on ground signs. By definition, electronic changeable pricing is considered an electronic message center sign. The proposed wall signs require a variance as they are located in the TC-OV and are not on a ground sign.

BUILDING SIGN REQUIREMENTS (SECTION 1147.14(d))

Section 1147.14(d) allows building signs in the C-2 district, per the following:

"One permanent building sign (wall, awning, or canopy) on the primary building frontage side of the building unit, not exceeding one square foot in area for each one linear foot of primary building frontage ... for each nonresidential building unit; and one permanent building sign on the secondary building frontage side of the building unit, not exceeding one square foot in area for each four (4) linear feet of secondary building frontage..."

The canopy is 47 ft. in width, allowing a 47 sq. ft. wall sign on the primary building frontage and an 11.75 sq. ft. wall sign on the secondary frontage. As the sides of the canopy are entrances, either may be considered the primary or secondary building frontage.

Two 32.3 sq. ft. wall signs are proposed on the canopy, therefore, whichever is considered the secondary frontage exceeds the maximum size by 20.55 sq. ft.

FACTORS APPLICABLE TO SIGN VARIANCES (SECTION 1107.08(i))

The applicant shall show by a preponderance of the evidence that the variance is justified, as determined by the Board. The Board shall weigh the following factors to determine whether a practical difficulty exists and a sign variance should be granted:

- A. Construction of a conforming sign would obstruct the vision of motorists or otherwise endanger public health or safety;
- B. A conforming sign would be blocked from the sight of passing motorists due to existing buildings, trees or other obstructions;
- C. Construction of a conforming sign would require removal or severe alteration to significant features on the site, such as removal of trees, alteration of the natural topography, obstruction of a natural drainage course, or alteration or demolition of significant historical features or site amenities;
- D. A sign that exceeds the allowable height or area standards of this Ordinance would be more appropriate in scale because of the large size or frontage of the premises or building;
- E. The exception shall not adversely impact the character or appearance of the building or lot or the neighborhood;
- F. The variance sought is the minimum necessary to allow reasonable use, visibility, or readability of the sign; and/or
- G. The variance will be consistent with the general spirit and intent of this Ordinance.

<u>APPLICANT'S RESPONSES TO</u> THE FACTORS APPLICABLE TO SIGN VARIANCES

The applicant's responses to the Factors Applicable to Sign Variances include, but are not limited to, the following:

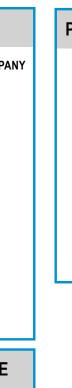
- Construction of the signs will not obstruct motorists' vision or affect safety.
- Exceeding the maximum area standard is aesthetically appropriate, will ease visibility, and will not impact traffic flow.
- The proposal will not adversely impact the character or appearance of the building, as the appearance will improve due to the removal of the existing pole sign.

FACTORS APPLICABLE TO SIGN VARIANCES ("PRACTICAL DIFFICULTY")

The applicant shall show by a preponderance of the evidence that the variance is justified, as determined by the Board. The Board shall weigh the following factors to determine whether a practical difficulty exists and a sign variance should be granted:

A. Construction of a conforming sign would obstruct the vision of motorists or otherwise endanger public health or safety;
Construction of the new sign will in no way
obstruct motorist vision or endanger public. health
or sofety.
B. A conforming sign would be blocked from the sight of passing motorists due to existing buildings, trees or other obstructions;
C. Construction of a conforming sign would require removal or severe alteration to significant features on the site, such as removal of trees, alteration of the natural topography, obstruction of a natural drainage course, or alteration or demolition of significant historical features or site amenities; Construction of this new significant will not
cause any afterations to significant
tertures of the site
D. A sign that exceeds the allowable height or area standards of this Ordinance would be more appropriate in scale because of the large size or frontage of the premises or building; The Slight ADJUSTMENT IN SIZE WOULD BE FAR MORE APPROPRIATE AESTMETICELLY AS WELL 25 COSE OF VISIBILITY WILL NOT IMPORT Flow of Troff
E. The exception shall not adversely impact the character or appearance of the building or lot or the neighborhood; Actually, the Appearance will improve
due to the removal of the street signer porthat over hangs the street.
F. The variance sought is the minimum necessary to allow reasonable use, visibility, or readability of the
sign; and/or The New Sign will be a bit larger to
Decomopate electronic price changes - ON
G. The variance will be consistent with the general spirit and intent of this Ordinance. This variance will absolutely be Consistent with the spirit + intent of the Ordinance

CANOPY SITE INFO JOBBER: COUNTYWIDE PETROLEUM COMPANY ADDRESS: 245 Lafayette Road, Medina, OH 44256 SVB: 2819600 FASCIA HEIGHT: 37" CHANNEL SIZE: N/A" PRICER SIZE: 3"-11" DATE: 06.20.2025 DESIGNER: ERIC STARK



FLAT PANEL WITHOUT DECAL FLAT ACM PANELS WITHOUT DECAL FLAT PANEL WITH DECAL FLAT ACM PANELS WITH DECAL BULLNOSE WITHOUT LIGHTBAR BULLNOSE WITH LIGHTBAR BULLNOSE WITH LIGHTBAR BULLNOSE ACM PANELS WITH LIGHTBAR



ROUNDED END CAP W/ BLANK CORNER

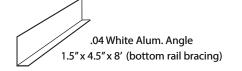
Amoco channel letters with tapered end cap panels

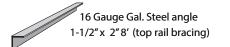


CANOPY PRICER

BULLNOSE WITH LIGHTBAR

T&O with tapered end cap panels









CANOPY PLOT 1 OF 1

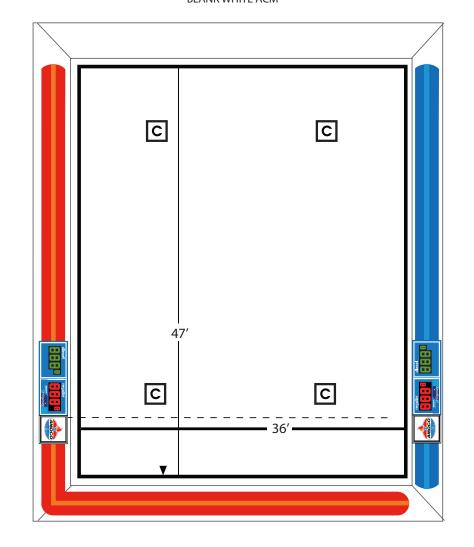
CANOPY INSTALL SEQUENCE

1 Corners

REVISON #: ORIGINAL

- 2 signage base panels
- Tapered and Rounded End Capanels
- 4 Bullnose Panels

BLANK WHITE ACM



CANOPY PRICER

BULLNOSE WITH LIGHTBAR

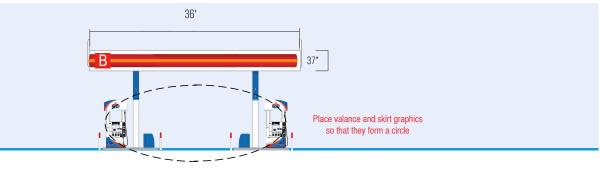
APPROVAL SIGNATURE

BULLNOSE WITH LIGHTBAR



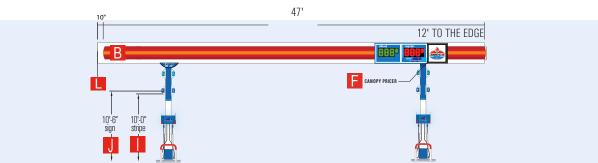


Front Elevation



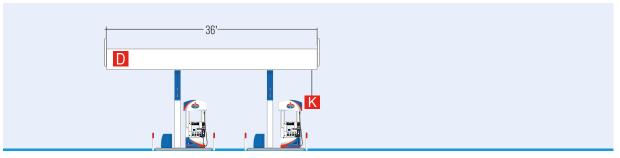


Left Elevation



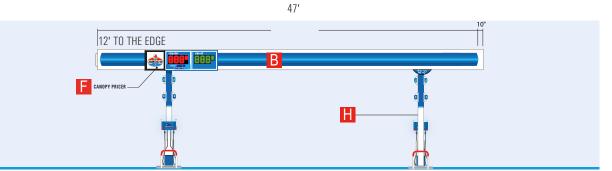


Rack Flavation





Right Elevation



See Site Notes page for specific paint codes and contact info. *REMOVE ALL EXISTING SIGNAGE*

- B Install Dimensional Bullnose Fascia With Light Bar
- C1 Install Dimensional Bullnose Fascia With No Light Bar
- C2 Install Flat ACM With Decal Applied With No Light Bar
- **□** Install New White ACM
 - ☐ Jobber Supplied ☐ Federal Heath Supplied
- Paint Existing Flat ACM White
 - ☐ Install Bullnose Decal ☐ Leave White
- **F** Install CANOPY PRICER
 - 60" T&O 34" T&O (restricted P&Z only)
 - ☐ 36" T&O ☐ 30" T&0 (restricted P&Z only)
- **G** Install Amoco Channel Letters
 - 3-11" Pricer 15" Channel Letters (restricted P&Z only)
- Paint Canopy Columns Amoco White & Amoco Dark Blue (Per Standards Shown on Note Page)
- H2 Image As Shown In Concepts
- Install Flag Signs 10'6" From The Ground
- Apply Amoco Light Blue Stripe 10'0" From The Ground
- K Canopy Deck To Be Amoco White
- Canopy Corners: Are 90° Are NOT 90°
- M Canopy Detail (Full Canopy Detail Page After Elevation)

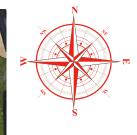
NOTES:

-ANY ADDITIONAL FASCIA SHOULD BE REMOVED. ACM IS MEANT TO FIT OVER FIRST LAYER OF FASCIA ONLY.

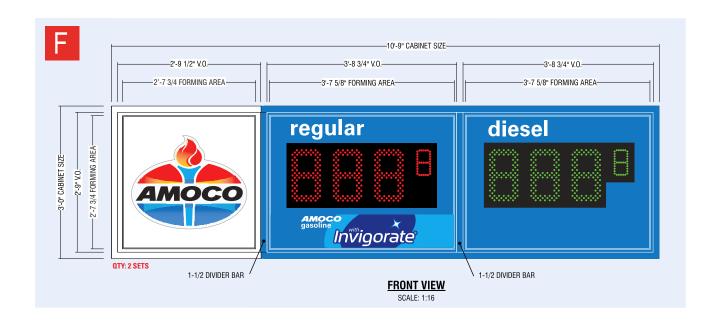
- IF FASCIA HEIGHT IS LESS THAN 30" IT WILL NEED TO BE BUILT UP TO AT LEAST 30".

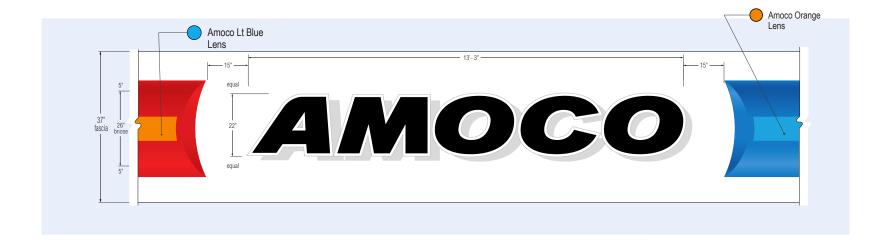
MAP:



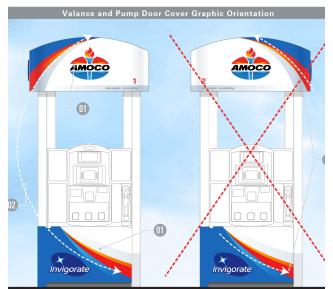










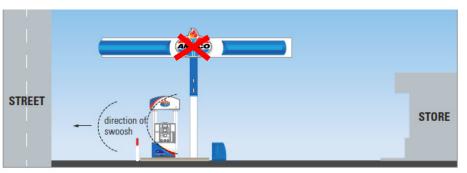


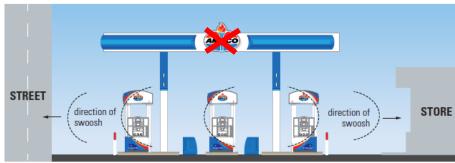


Do not install valance and door cover in opposite graphic directions.

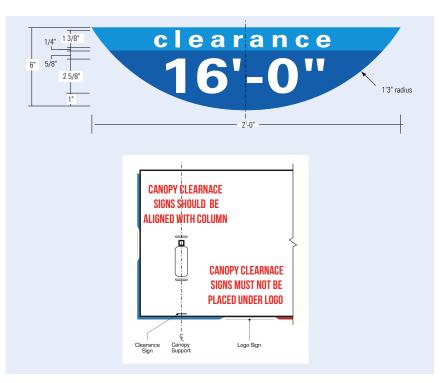
Correct orientation. Swoosh

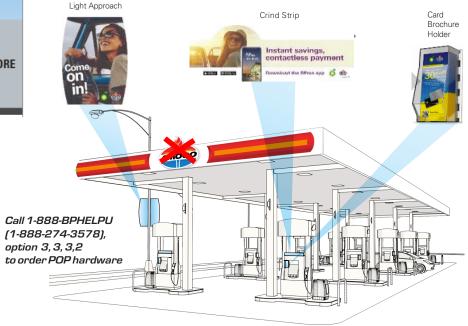
graphic on valance and door cover match.





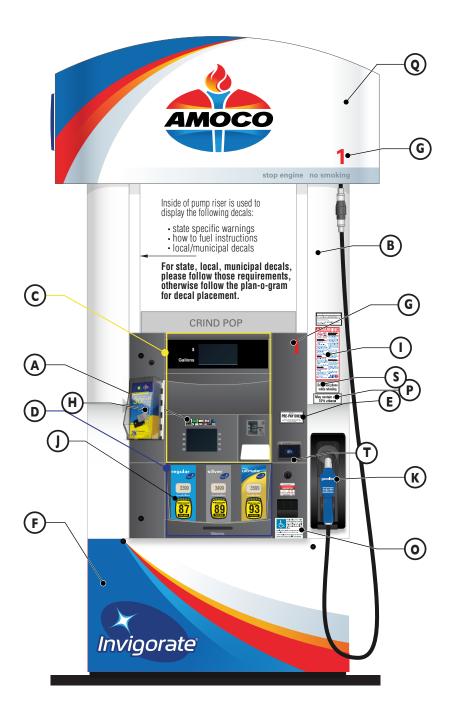






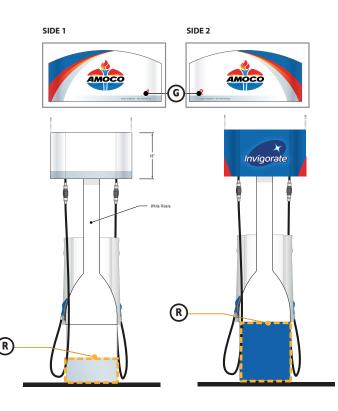


Unless prior approval has been given by the Amoco Image Manager: The decals shown in this rendering are the only decals approved by Amoco. The failure to remove existing decals, or the installation of any additional decals will be considered non-compliant with Amoco Brand Standards.





EXISTING DISPENSER



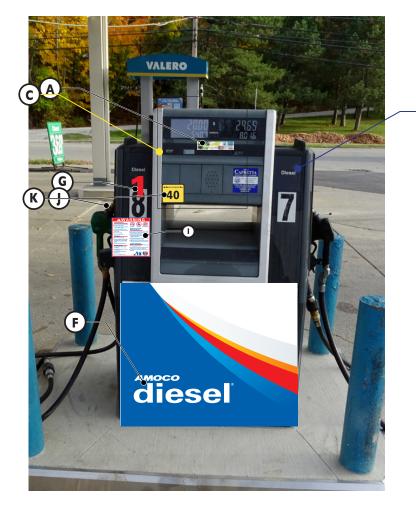
REMOVE ALL UNAPPROVED SIGNAGE FROM DISPENSERS

	See Site notes page for specific paint codes and contact info.
	■ Crind Hardware
	☐ Inverted Pump Sign Hardware (NY & NJ ONLY)
A	Install Amoco Credit card acceptance decal
В	Install Amoco White Dispenser Riser Panel Overlay
C	Panel surrounding electronics must be one of the following colors and/or ar
	combination of Amoco Pearl, White, Grey, Beige and/or Black. Blue and Red
	NOT approved Amoco colors.
	■ Current electronic panel meets Amoco Standards
	☐ Current electronic panel DOES NOT meet Amoco standards
D	Apply Amoco Branded Grade Decals
E \square	Apply Please Prepay First Decal
F	Install Amoco Pump Appropriate skirt
	■ Install Amoco Branded Skirt (as shown)
G	Apply Pump Numbers (Decal supplied should have Amoco Retail Redn number with clear background)
Н	Install Rewards Brochure Holder
	Apply Regulatory Graphic provided by Amoco (Additional graphics may be required by your state.)
J	Install applicable octane decals
K \square	Install Correct Nozzle Covers (See Forecourt Notes Page)
	Install nozzle surround for Amoco Branded Diesel
M	Install Amoco Branded Diesel Actuator Button
N	Apply vertical grade decal for Branded Amoco Diesel
0	Apply Handicap decal
Р	Apply 10% Ethanol decal (As required by code)
Q	Install Amoco Spec Valance (as shown)
R \square	Apply Riser Decal
S	Do not use phone while fueling decal
Τ	Tap to pay interface
Notes	
WE H	AVE PROVIDED ALL OVERLAYS/FILLER PANELS THAT WE HAVE FOR YOUR

DISPENSER TYPE. ANY AREAS WITHOUT FILLER PANELS/OVERLAYS WILL NEED TO BE PAINTED, OR YOU CAN CONTACT THE DISPENSER MANUFACTURER DIRECTLY.



Unless prior approval has been given by the Amoco Image Manager: The decals shown in this rendering are the only decals approved by Amoco. The failure to remove existing decals, or the installation of any additional decals will be considered non-compliant with Amoco Brand Standards.



NOTE:ARTWORK PENDING



EXISTING DISPENSER

REMOVE ALL UNAPPROVED SIGNAGE FROM DISPENSERS

	See Site notes page for specific paint codes and contact info.			
	■ Crind Hardware			
	☐ Inverted Pump Sign Hardware (NY & NJ ONLY)			
A	Install Amoco Credit card acceptance decal			
В	Install Amoco White Dispenser Riser Panel Overlay			
C	Panel surrounding electronics must be one of the following colors and/or any			
	combination of Amoco Pearl, White, Grey, Beige and/or Black. Blue and Red ar			
	NOT approved Amoco colors.			
	■ Current electronic panel meets Amoco Standards			
	☐ Current electronic panel DOES NOT meet Amoco standards			
D	Apply Amoco Branded Grade Decals			
E	Apply Please Prepay First Decal			
F 🔳	Install Amoco Pump Appropriate skirt			
	■ Install Amoco Branded Skirt (as shown)			
G	Apply Pump Numbers			
	(Decal supplied should have Amoco Retail Red number with clear background)			
	Apply Regulatory Graphic provided by Amoco			
	Apply Regulatory Graphic provided by Amoco (Additional graphics may be required by your state.)			
J	Install applicable octane decals			
K	Install Correct Nozzle Covers (See Forecourt Notes Page)			
	Install nozzle surround for Amoco Branded Diesel			
M	Install Amoco Branded Diesel Actuator Button			
N	Apply vertical grade decal for Branded Amoco Diesel			
0	Apply Handicap decal			
P	Apply 10% Ethanol decal (As required by code)			
Q	Install Amoco Spec Valance (as shown)			
R	Apply Riser Decal			
Notes				
WE HAVE PROVIDED ALL OVERLAYS/FILLER PANELS THAT WE HAVE FOR YOUR				

WE HAVE PROVIDED ALL OVERLAYS/FILLER PANELS THAT WE HAVE FOR YOUR DISPENSER TYPE. ANY AREAS WITHOUT FILLER PANELS/OVERLAYS WILL NEED TO BE PAINTED, OR YOU CAN CONTACT THE DISPENSER MANUFACTURER DIRECTLY.



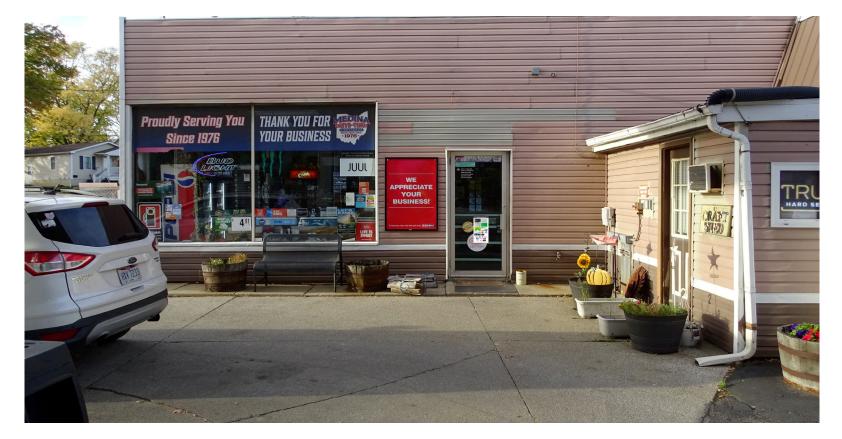
See Site Notes page for specific paint codes and contact info.

REMOVE ALL EXISTING SIGNAGE OFF FASCIA

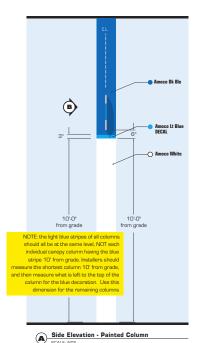
No AMOCO image will be applied to the building (this includes no T&O/Channel Letter or the word "AMOCO")

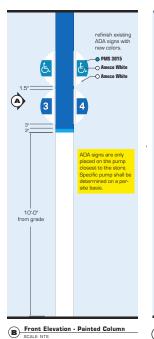
ADDRESS: 245 Lafavette Road, Medina, OH 44256

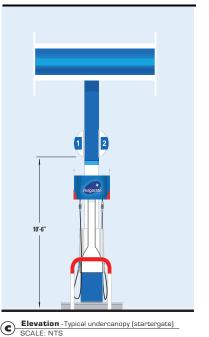
Note: It Is A Requirement That The Building Have A Store Name On It.

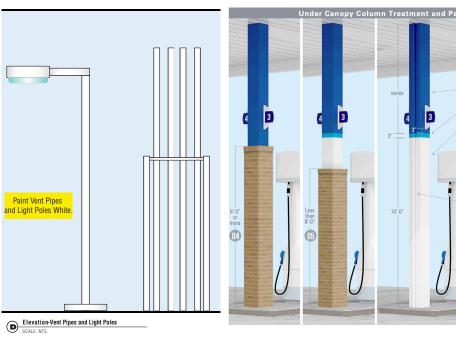


The use of **ANY** color of red is prohibited when the ToGo image is **NOT** used. If the color red is used on the building without the ToGo treatment, you will need to repaint it before financial settlement can occur. Any prior gasoline brand markings or logos need to be removed.









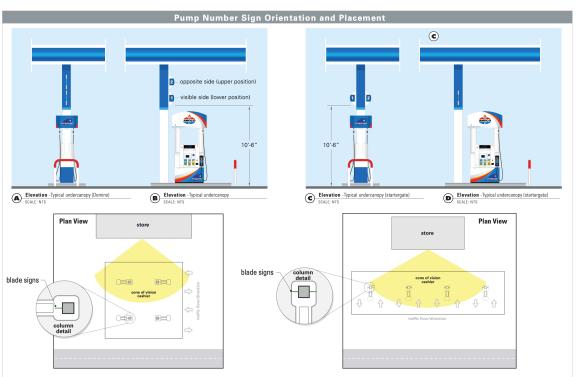
Under Canopy Column Treatment and Painting -01 -06 -02 -07 03

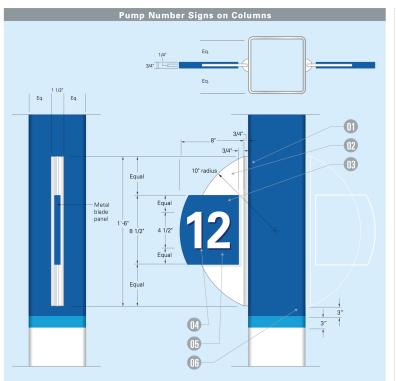
General Notes

to the canopy deck.

The main fixed architecture features under the canopy are finished as shown:

- 11 Top section of the column above 10'-3" is painted Amoco Dark Blue.
- 3" high vinyl band between White and Dark Blue portions of the column is Amoco Light Blue.
- 13 Lower section (10 feet) of the column is painted
- 04 If there is a brick base on the column that extends 8 feet or higher up the column, then the column is painted Amoco Dark Blue above the brick up
- If the brick base extends less than 8 feet up the column then the standard decoration is applied
- Under canopy deck for double skinned canopies is painted White. Dark Gray is allowed for diesel canopy decks.
- (17) Flashing and trim are painted White.
- US Lighting fixtures and bezels preferably finished White. Silver is acceptable.
- 09 Exposed structure is painted White.
- Exposed conduits and plumbing / downspouts should be painted and finished to match the local column color and preferably be on the exit side of the column.
- The top 1/3 portion of the bollard is painted to match Amoco Red. For non-integrated bollards, the lower 2/3 portion is painted White.
- Dispenser island painted Warm Gray.

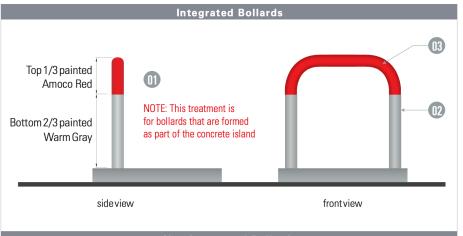


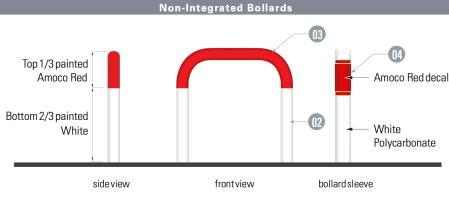


General Notes

The signs that tell the customers the number of the dispensers, also known as "Blade Signs," are constructed of aluminum and comprised of the following parts:

- 1 The bent or extruded aluminum base is painted White
- 02 The curved aluminum blade panel that fits into the bent or extruded aluminum base is also painted White.
- (I) The 3/4" thick (bent to shape) blade panel that forms the backdrop for the numerals is painted Amoco Dark Blue.
- (14) 4 1/2" White numeral decals are centered both vertically and horizontally on the Amoco Dark Blue panel.
- 15 The numeral drop shadow is Amoco Invigorate Dark Blue.
- (16) Pump number signs are installed 3" above the 3" Amoco Light Blue vinyl stripe on the column.







Top 1/3 of integrated bollard to be painted Amoco Red.

White (Canopy Deck, Canopy Columns, Store Exterior) - Glidden Professional Order #A 0128, Spec #50GY 83/010, " White Wing" - Sherwin Williams SW7006, "Extra White" - Benjamin MooreOC-67, "Ice Mist" - P28 DTM (Gallon) - Anchor Paint BP White - 4900 (Acrylic), 900 (Oil) Amoco Re d - Sherwin Williams, SW6869, "Stop" - Glidden Professional, PPG Amoco Red (Custom Mix) PECIFIC ATION BP Warm Gra y - Pump Islands - Sherwin Williams, SW7053, "Adaptive Shade" - Glidden Professional, Order #A1860, Spec #40YY 25/074, "Gray Mountain" - Benjamin Moore, 2137-40, "Desert Twilight" - P28 DTM (Gallon) - Anchor Paint, BP Warm Gray - CC3068 (Acrylic), CC3115 (Oil) Amoco Gray - Store Wains cot - Sherwin Williams, SW7065, "Argos" - Glidden Professional, PPG1009-4 Gray Stone Amoco Dark Blu e Sherwin Williams - SW6965, "Hyper Blue" - Glidden Professional, PPG Amoco Blue (Custom Mix) Amoco Li ght Blu e Pantone Process BlueC (C100 M13 Y0 K0)

All existing trash containers must be removed and replaced with Amoco approved containers. These containers must be Amoco approved colors.





Amoco Silver

Match PMS 877C



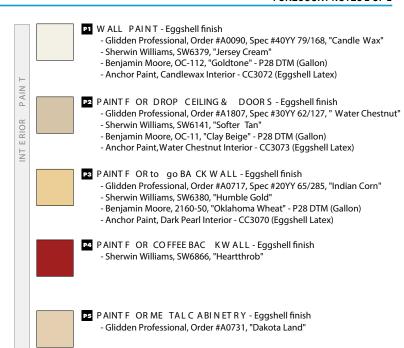




Printing Concepts:

1. Open your PDF file through Adobe Acrobat and click the "File" tab > "Print..." This will cause a popup to appear on your screen. Locate the "Advanced" button to get to the next step.

Select Print as Image. Clicking the 'Advanced' button will cause another popup to appear on your screen, this time you need to click the "Print as Image" button. With this, you are done! Just click "OK" and "Print."



10 ADA/ Handicap B lue~

- Glidden P rofessional , "Handicap Blue", 25524 traffic paint

- She rwin Williams, TM2133, "Setfast Blue", Setfast marking latex

- Benjamin Moo re, P58-30, "Handicap Blue", Safety/Zone marking latex

- Anchor Paint, BP ADA Blue - CC3074

For all questions regarding here to locate paints, contact your local Benjamin Moore, Sherwin Williams, or ICI Paints.

Beniamin Moore 877-626-5676 www.benjaminmoore.com

ICI (now operated by Glidden) 888-615-8169 Opt. 2

Sherwin Williams 847-330-6262 www.sherwin-williams.com

Anchor Paint 405-831-9446 www.anchorpaint.com

