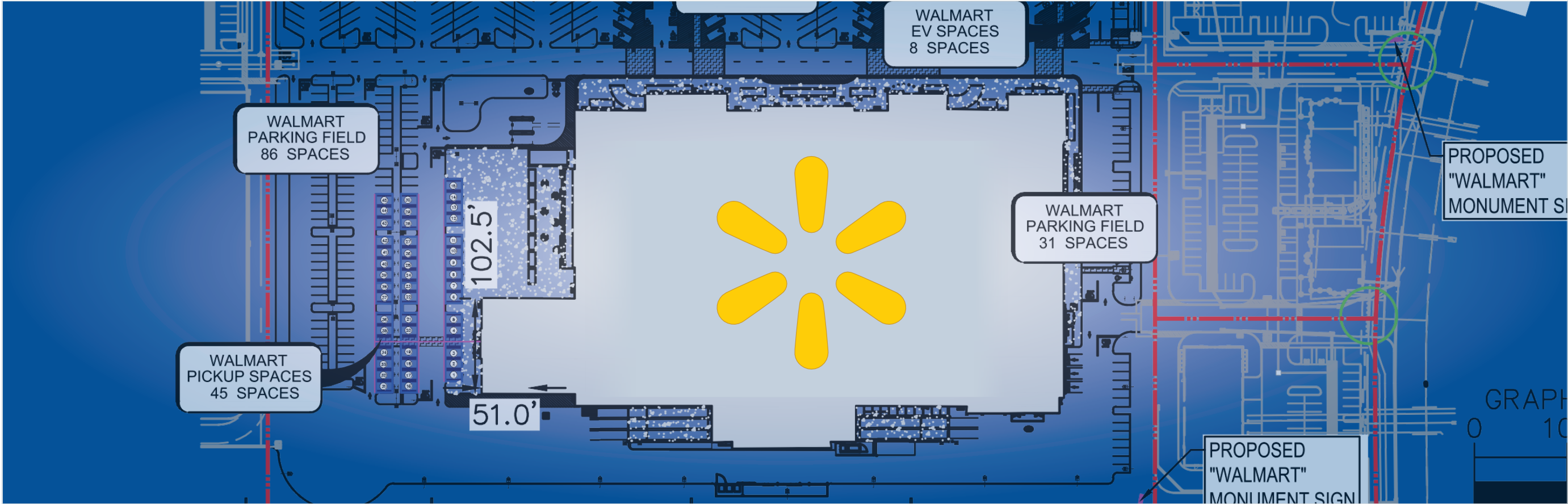




NEW MODEL SIGN PACKAGE

WALMART #3089 | Mesa, AZ

DATE: 3/25/2026

CURRENT DRAWING BASED ON:

ARCH.DRWINGS. | DATE: 08/11/2025

Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

DESIGN # 2413224-06

Walmart #3089

Page: 1

CUSTOMER	WALMART	REVISION		Approved by:	Date:
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES		This custom design is the exclusive property of Bootz & Duke Sign Co. of Pix, AZ. It may not be reproduced, copied, or exhibited in any fashion.	
PROJECT MGR	Charlie Gibson			Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications	
DESIGNER	Ernie Mada			This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.	
DATE	8/28/2025			The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.	
				Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.	

BOOTZ & DUKE

SINCE 1974

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 | www.bootzandduke.com

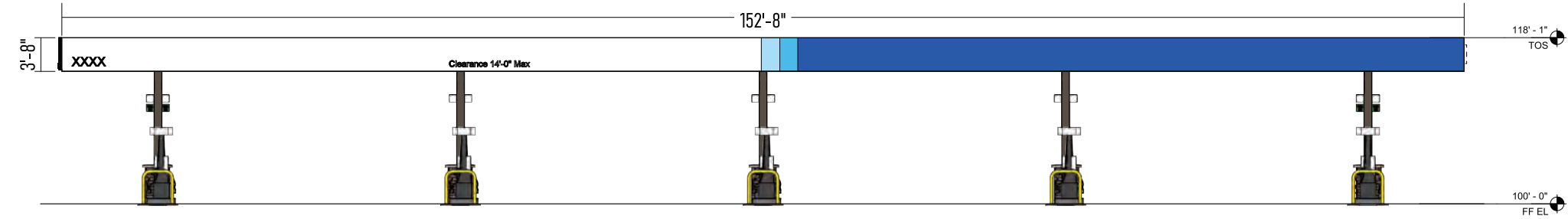


Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

CUSTOMER	WALMART	REVISION NOTES	Approved by:	Date:
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ		REVISION	<u>This custom design is the exclusive property of Bootz & Duke Sign Co. of Phx, AZ. It may not be reproduced, copied, or exhibited in any fashion.</u> <u>Electrical Specifications:</u> All Signs Fabricated as per 2017 N.E.C. Specifications This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code. <u>Engineering Specifications:</u> All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.
PROJECT MGR	Charlie Gibson			
DESIGNER	Ernie Mada			
DATE	8/28/2025			

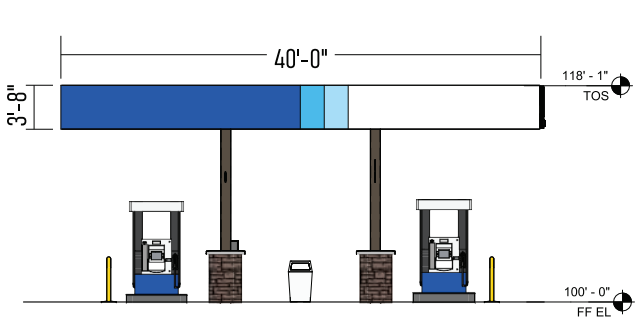
EAST ELEVATION

SCALE: 1/16" = 1'



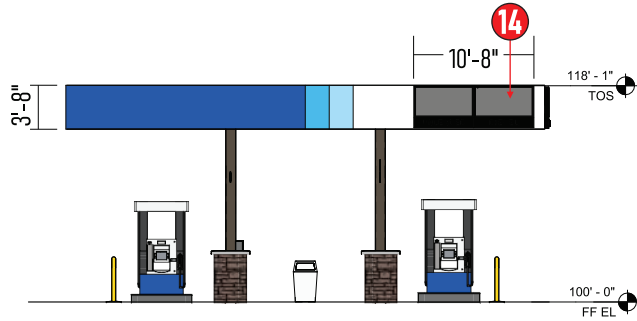
NORTH ELEVATION

SCALE: 1/16" = 1'



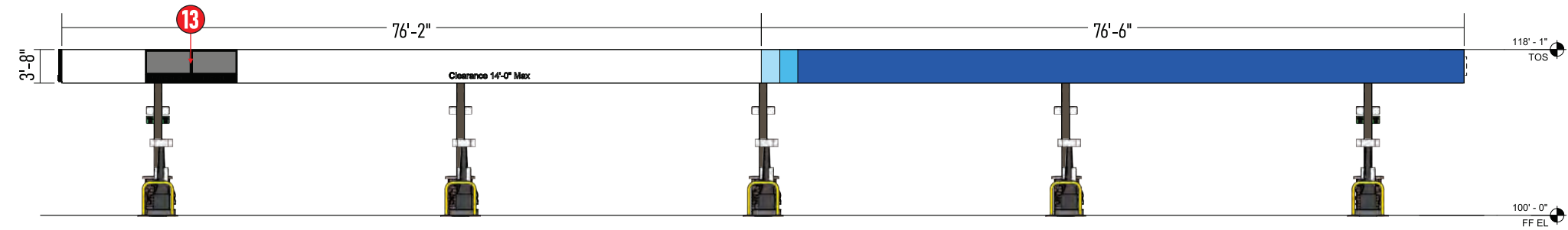
SOUTH ELEVATION

SCALE: 1/16" = 1'



WEST ELEVATION

SCALE: 1/16" = 1'



STORE FRONT ELEVATION

SCALE: 1/8" = 1'



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

panel is not considered animated - No movement - Fuel Price only and in compliance with the standards for message display and lighting controls of this MZO Section

DESIGN # 2413224-06

Walmart #3089

Page: 3

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE

SINCE 1994

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:

Approved by:

This custom design is the exclusive property of Bootz & Duke Sign Co. of Phx, AZ. It may not be reproduced, copied, or exhibited in any fashion.

Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications

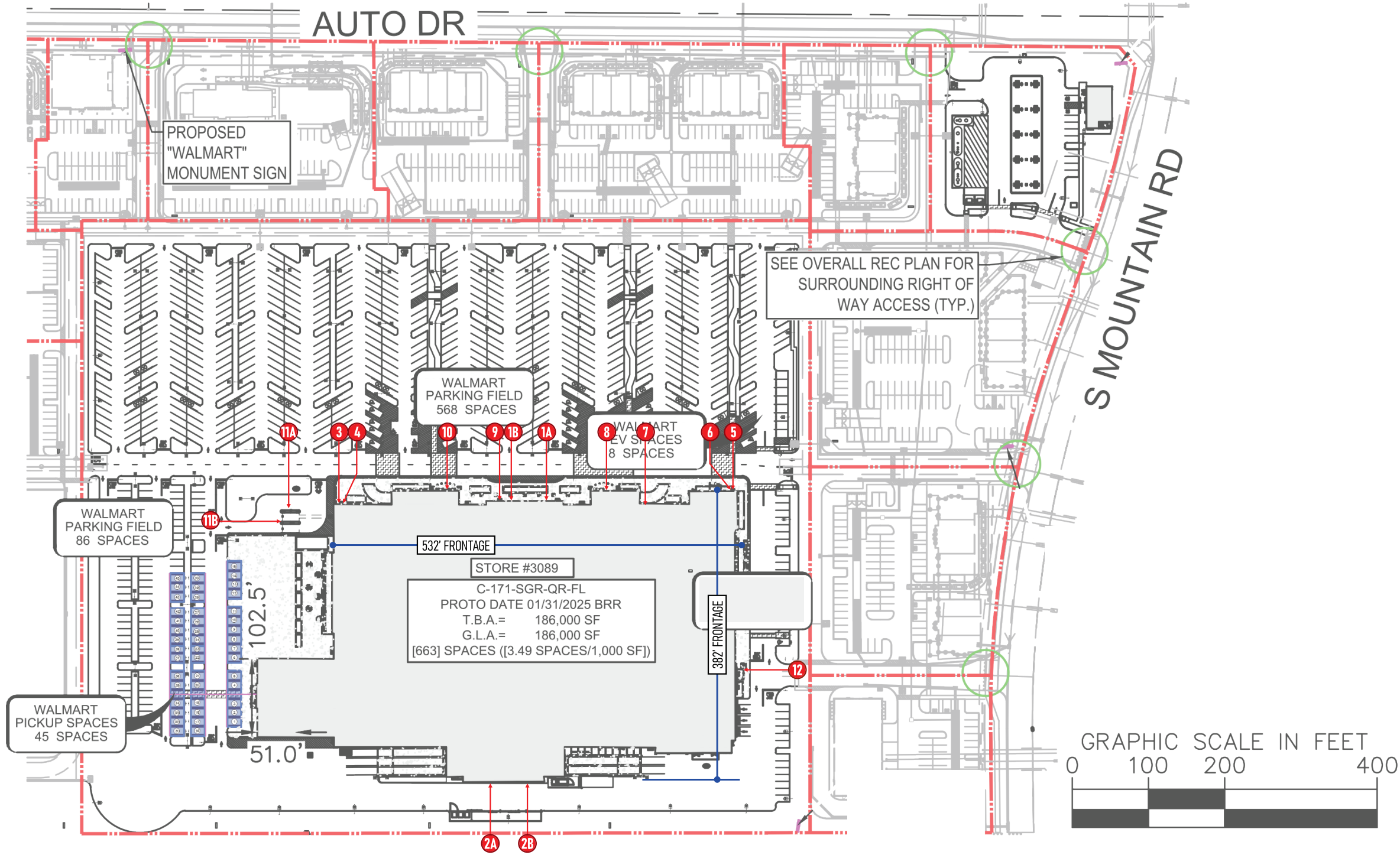
This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

UL LISTED

TABLE OF CONTENTS

SIGN ID#	PG#
1A.....	6
1B.....	7
2A.....	8
2B.....	9
3.....	10
4.....	11
5.....	12
6.....	13
7.....	14
8.....	15
9.....	16
10.....	17
11A-11B.....	18
12.....	19



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

DESIGN # 241324-06

Walmart #3089

Page: 4

CUSTOMER	WALMART	REVISION		DATE	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES			
PROJECT MGR	Charlie Gibson				
DESIGNER	Ernie Mada				
DATE	8/28/2025				

BOOTZ & DUKE

SINCE 1974

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:

Approved by:

This custom design is the exclusive property of Bootz & Duke Sign Co. of Phx, AZ. It may not be reproduced, copied, or exhibited in any fashion.

Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.

The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

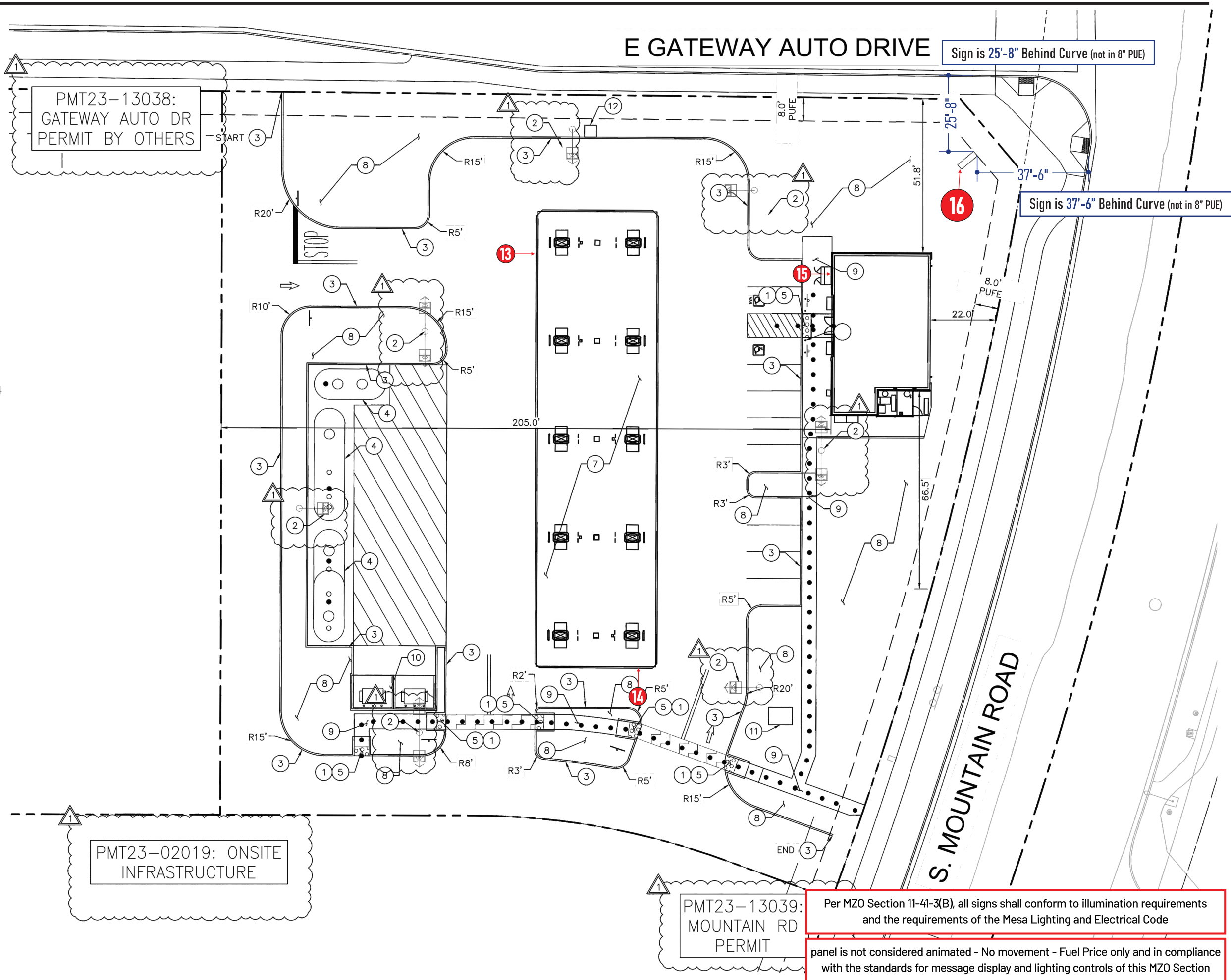
Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

UL

LISTED



<u>SIGN ID#</u>	<u>PG#</u>
13.....	20
14.....	21
15.....	22
16.....	23-24



CUSTOMER	WALMART	REVISION	Approved by:	Date:
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ			
PROJECT MGR	Charlie Gibson	REVISION NOTES	This custom design is the exclusive property of Bootz & Duke Sign Co. of Phx, AZ. It may not be reproduced, copied, or exhibited in any fashion. Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code. Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.	
DESIGNER	Ernie Mada			
DATE	8/28/2025			

MANUFACTURE AND INSTALL ONE (1) SET OF ILLUMINATED CHANNEL LETTERS

RETURNS: 5" DEEP FORMED ACRYLIC **OVERALL AREA INCLUDING BLUE BKGD:**
1114.63 S.F.

FACES: FORMED ACRYLIC

ILLUMINATION: WHITE LED

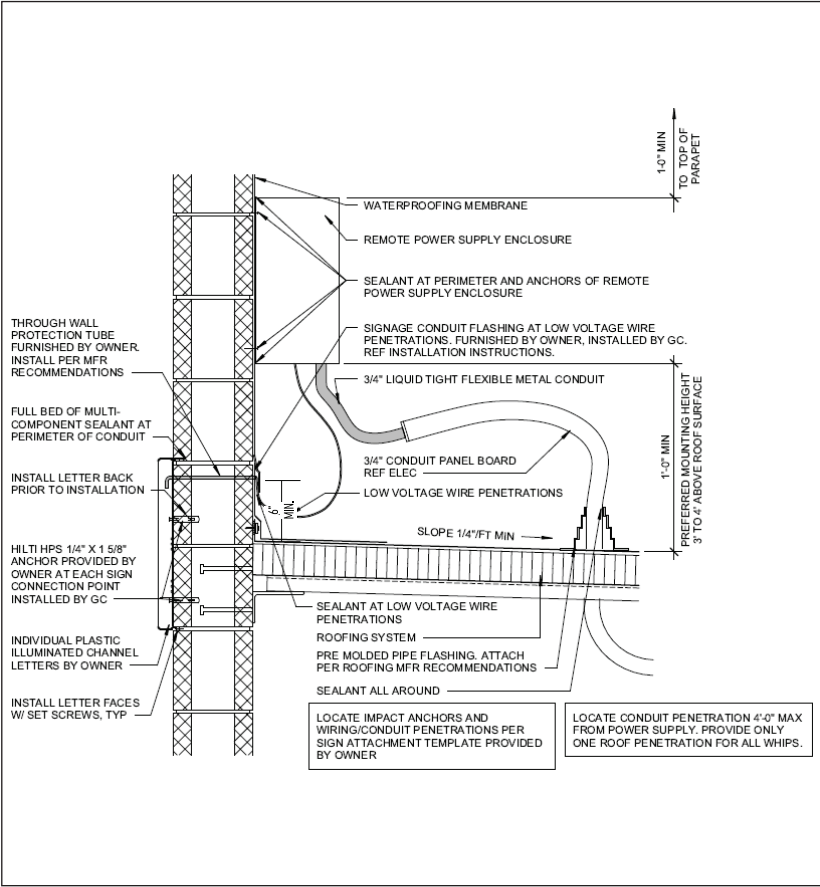
INSTALLATION: FLUSH TO BUILDING WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

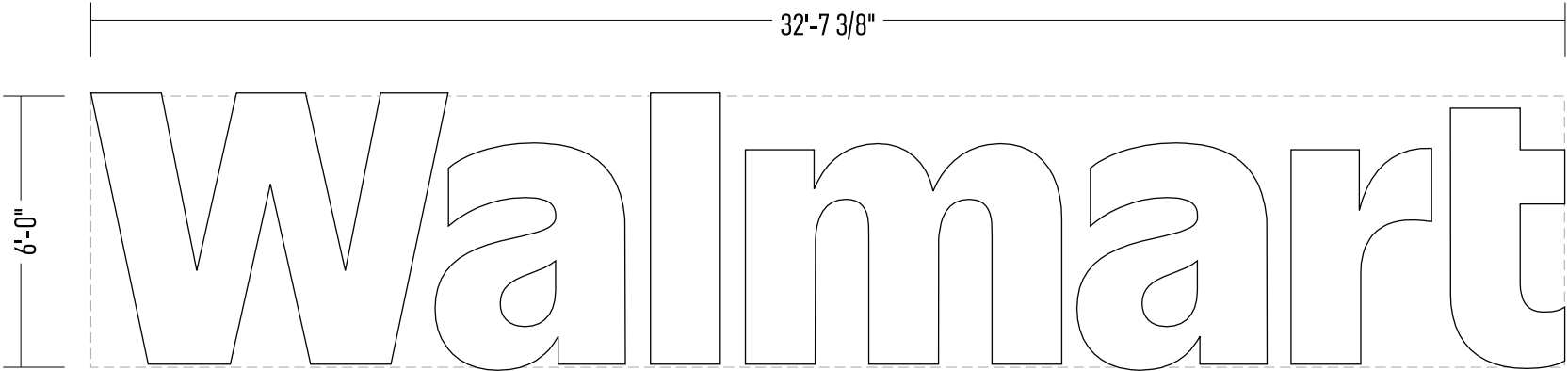
6'-0" ILLUMINATED CHANNEL LETTERS

SCALE: 1/4" = 1'

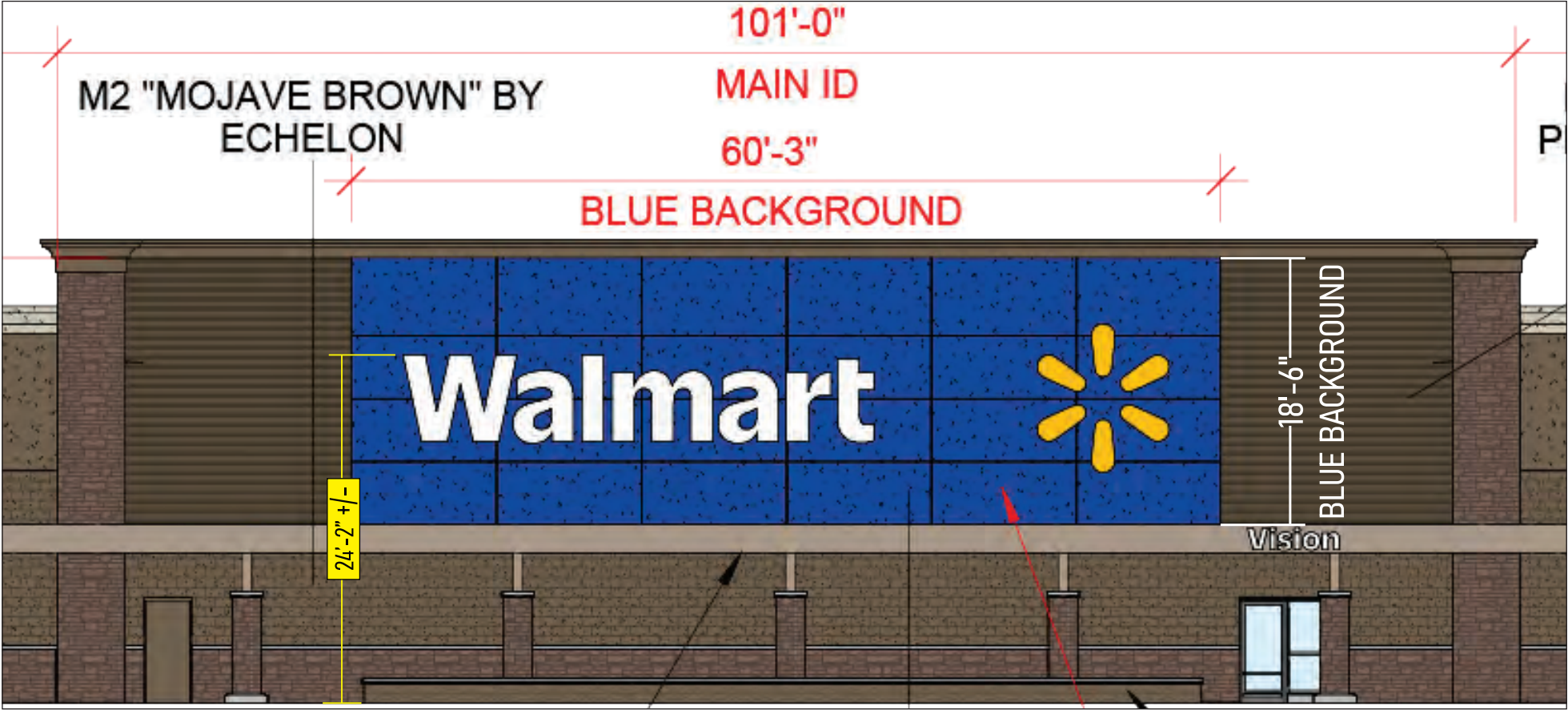


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



FRONT ELEVATION

SCALE: 3/32" = 1'

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ

& DUKE

SINCE 1994

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017

(602) 272-9356

www.bootzandduke.com

MANUFACTURE AND INSTALL ONE (1) SET OF ILLUMINATED CHANNEL LETTERS

RETURNS: 5" DEEP FORMED ACRYLIC FOR SQUARE FOOTAGE SEE 1A

FACES: FORMED ACRYLIC

ILLUMINATION: WHITE LED

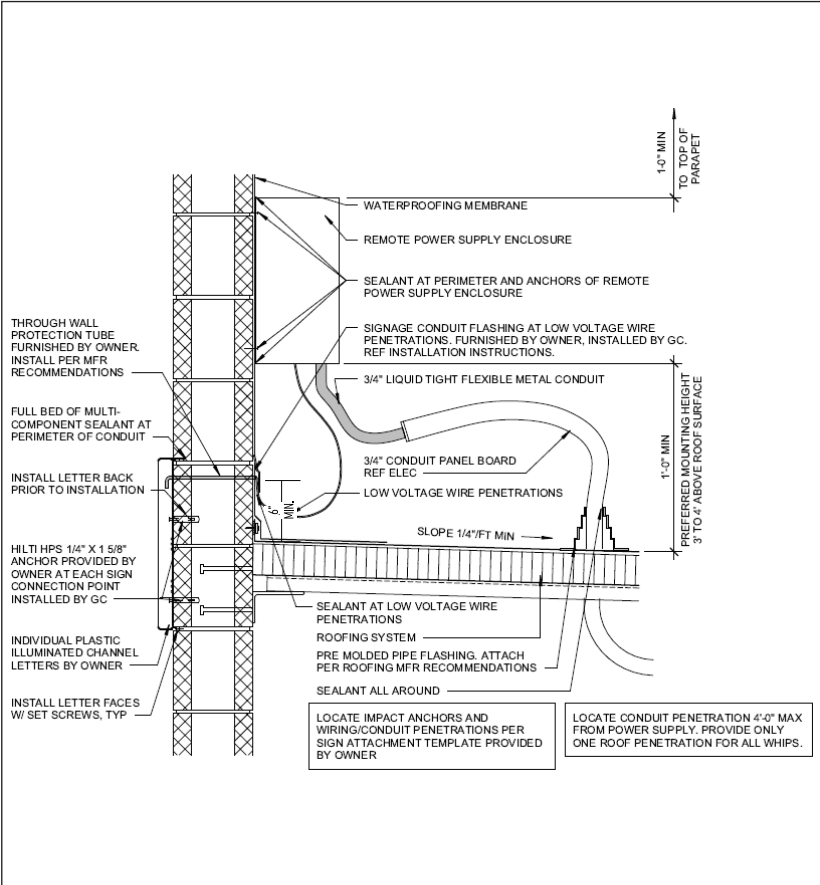
INSTALLATION: FLUSH TO BUILDING WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

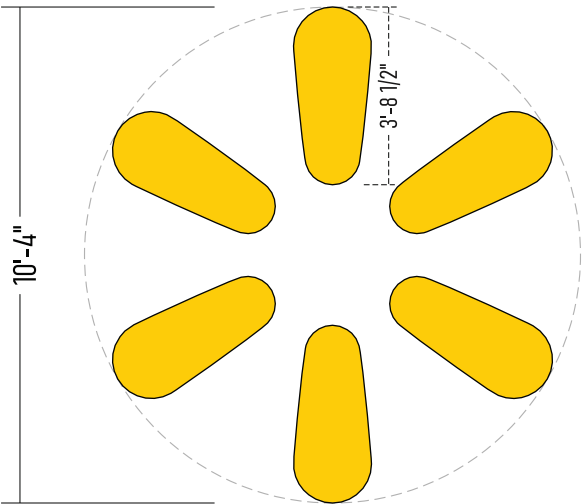
10'-4" ILLUMINATED CHANNEL SPARK

SCALE: 1/4" = 1'

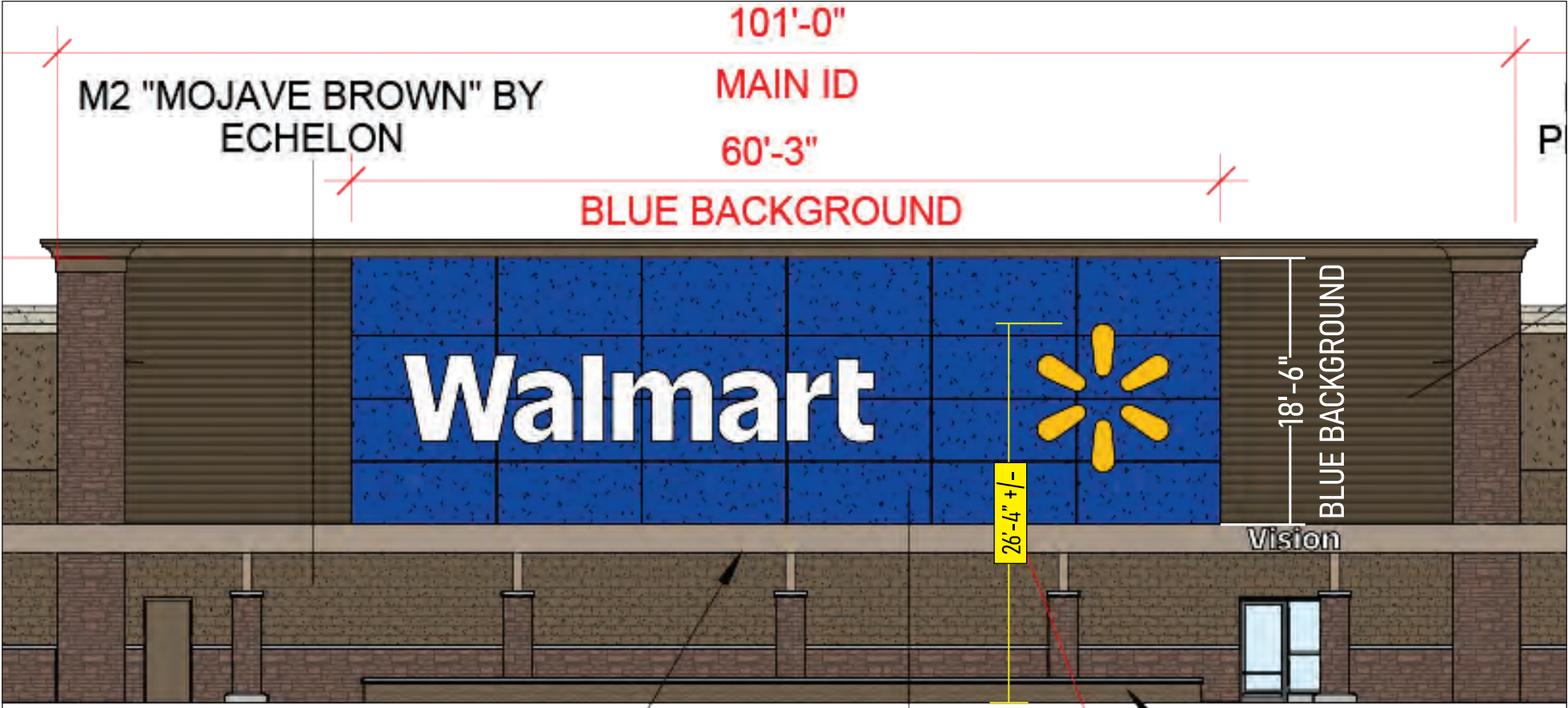


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



FRONT ELEVATION

SCALE: 3/32" = 1'

Walmart #3089

DESIGN # 2413224-06

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

DATE:

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Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

MANUFACTURE AND INSTALL ONE (1) SET OF ILLUMINATED CHANNEL LETTERS

RETURNS: 5" DEEP FORMED ACRYLIC **OVERALL AREA INCLUDING BLUE BKGD: 1074.46 S.F.**

FACES: FORMED ACRYLIC

ILLUMINATION: WHITE LED

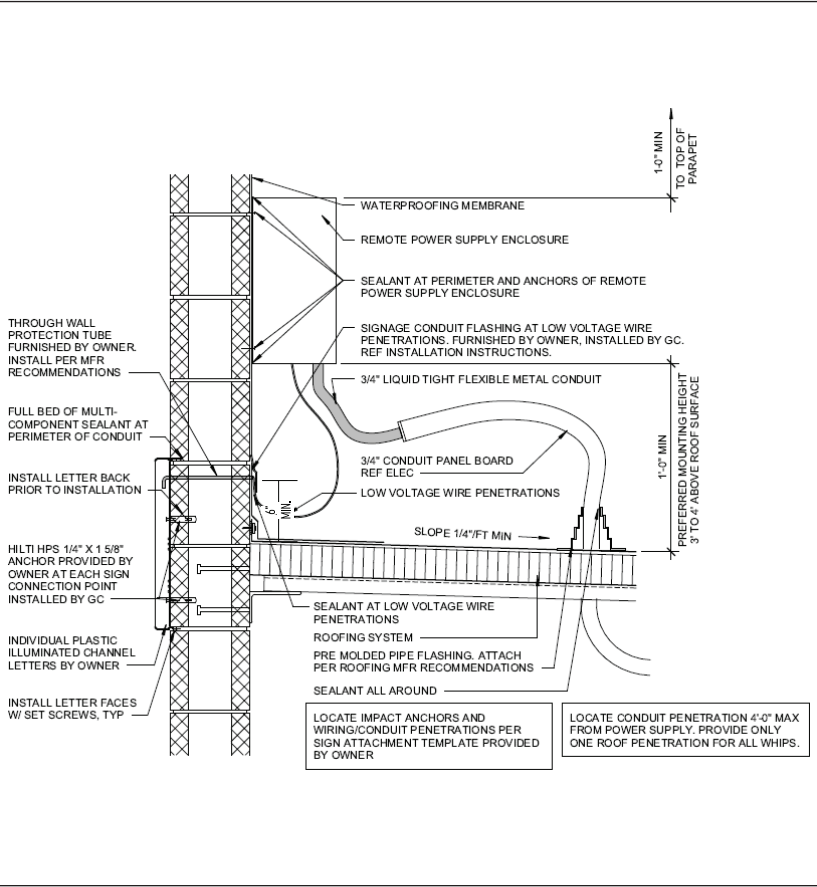
INSTALLATION: FLUSH TO BUILDING WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

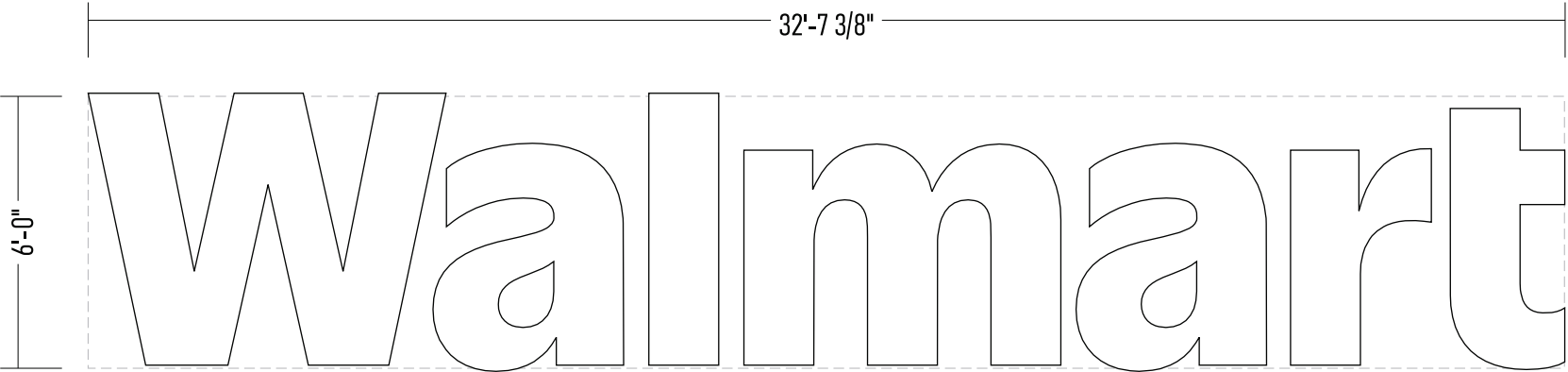
6'-0" ILLUMINATED CHANNEL LETTERS

SCALE: 1/4" = 1'

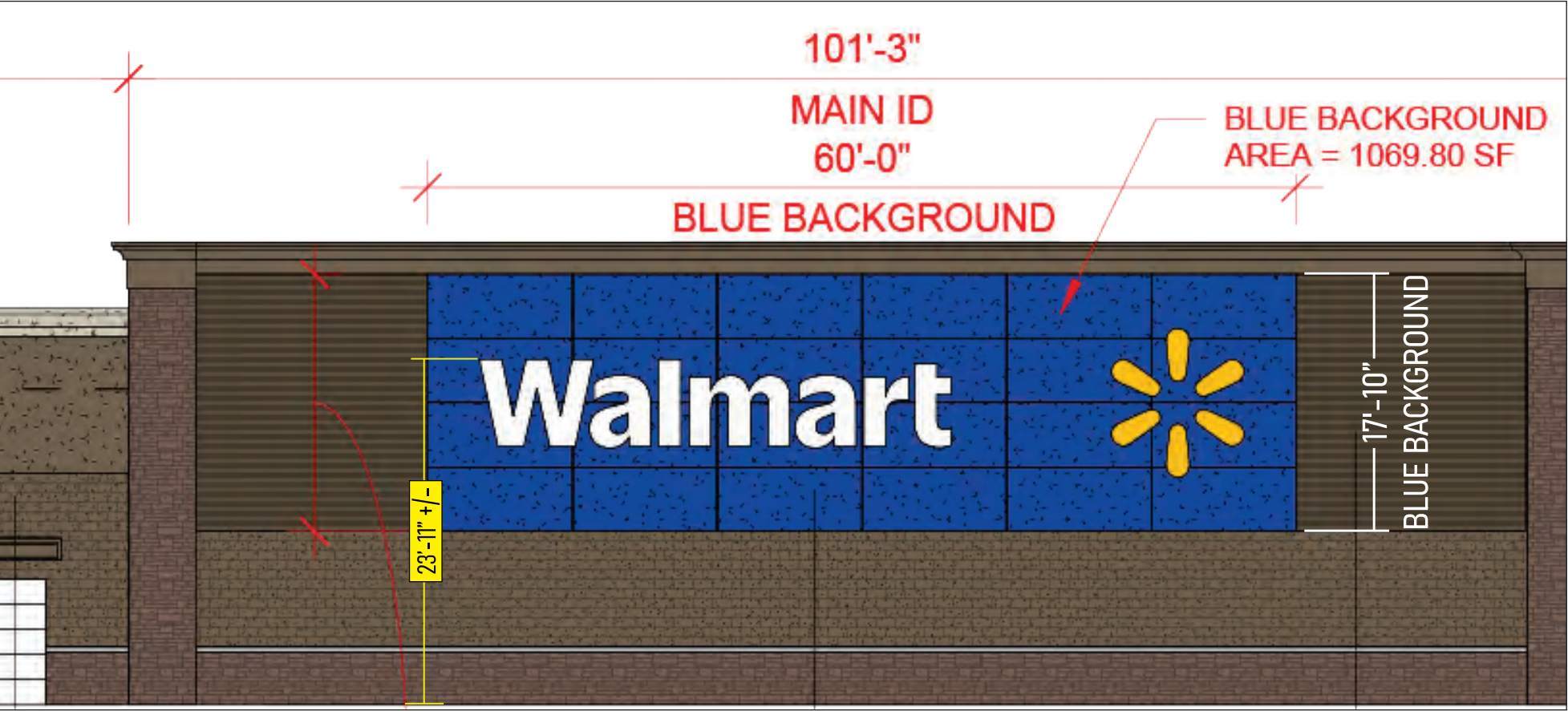


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



REAR ELEVATION

SCALE: 3/32" = 1'

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE

SINCE 1974

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:	This custom design is the exclusive property of Bootz & Duke Sign Co. of Phx, AZ. It may not be reproduced, copied, or exhibited in any fashion.
Approved by:	Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications
	This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.
	The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.
	Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

MANUFACTURE AND INSTALL ONE (1) SET OF ILLUMINATED CHANNEL LETTERS

RETURNS: 5" DEEP FORMED ACRYLIC FOR SQUARE FOOTAGE SEE 2A

FACES: FORMED ACRYLIC

ILLUMINATION: WHITE LED

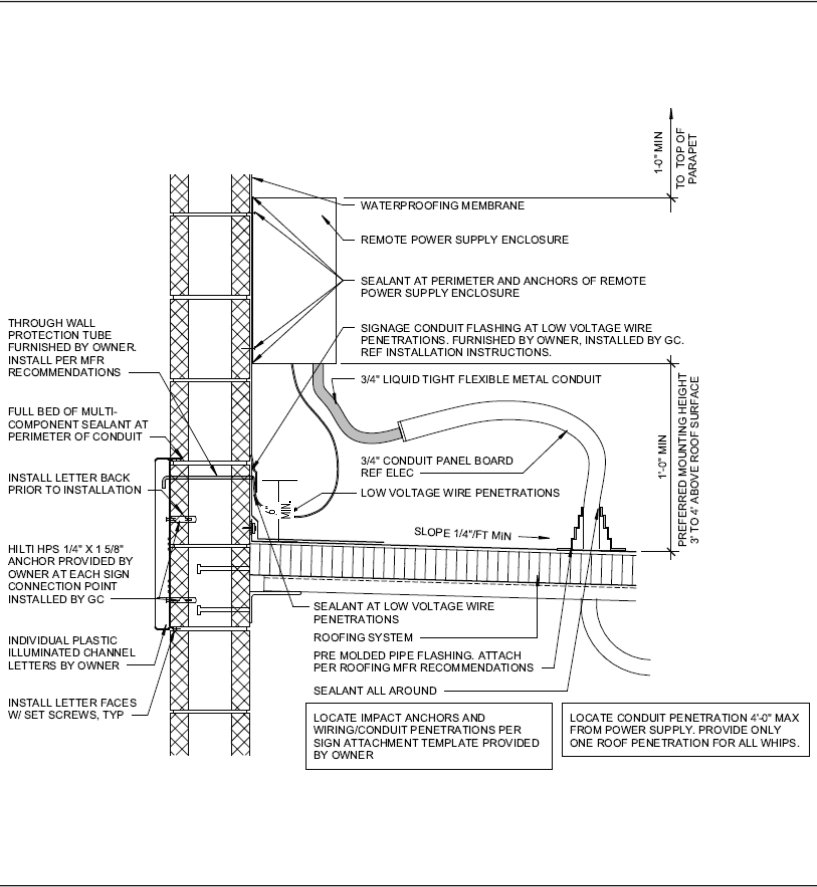
INSTALLATION: FLUSH TO BUILDING WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

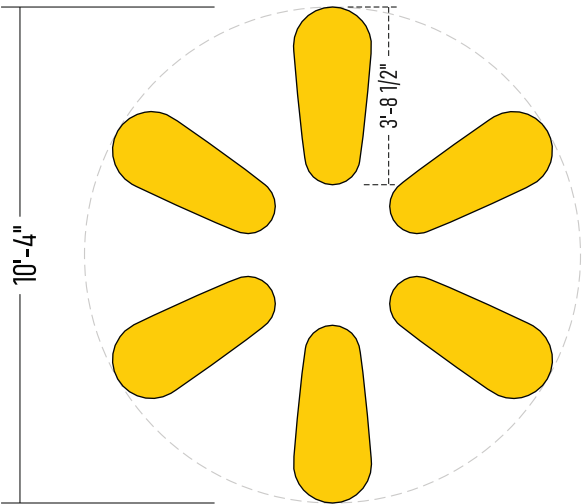
10'-4" ILLUMINATED CHANNEL SPARK

SCALE: 1/4" = 1'

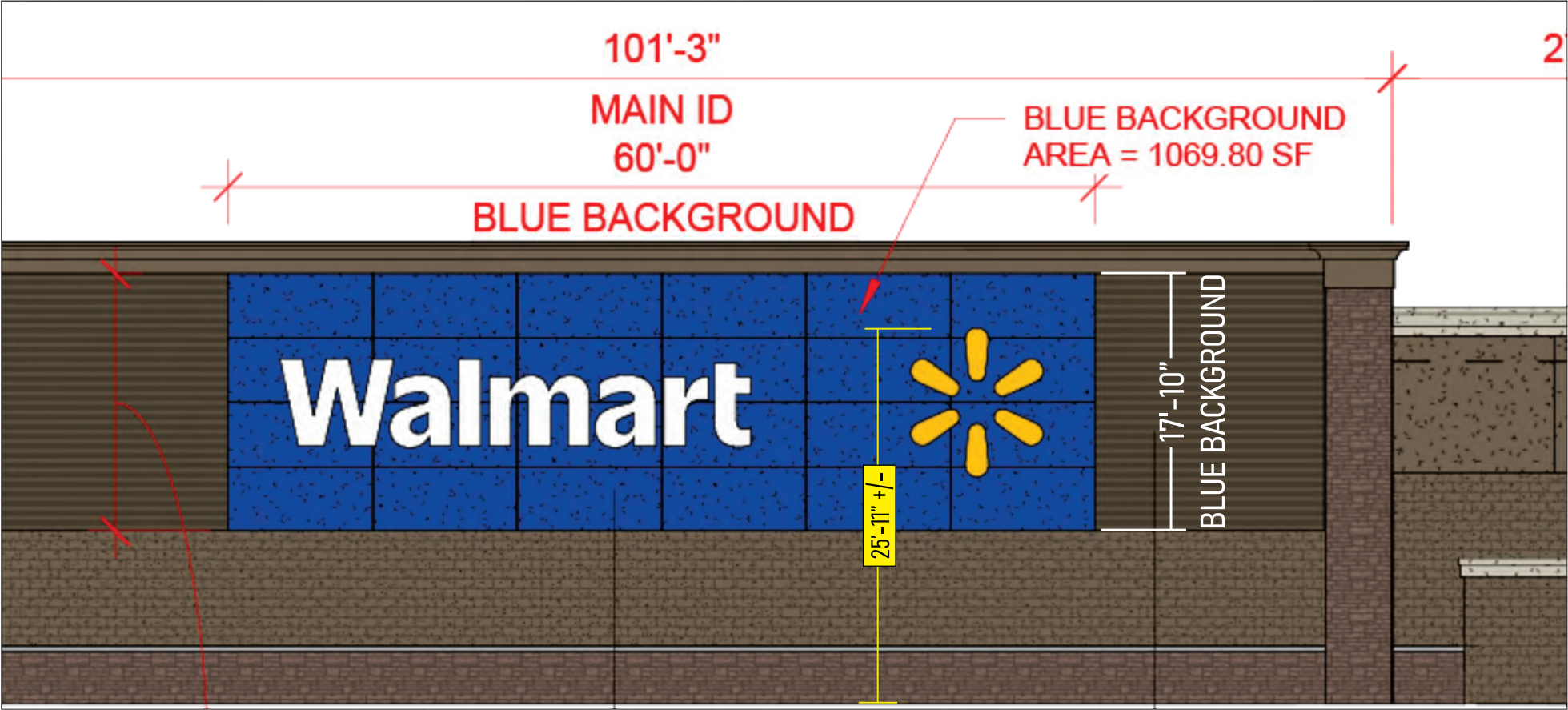


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



REAR ELEVATION

SCALE: 3/32" = 1'

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

DATE:

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Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

UL LISTED

MANUFACTURE AND INSTALL ONE (1) SET OF ILLUMINATED CHANNEL LETTERS

RETURNS: 5" DEEP FORMED ACRYLIC OVERALL AREA: 51.73 S.F.

FACES: FORMED ACRYLIC

ILLUMINATION: WHITE LED

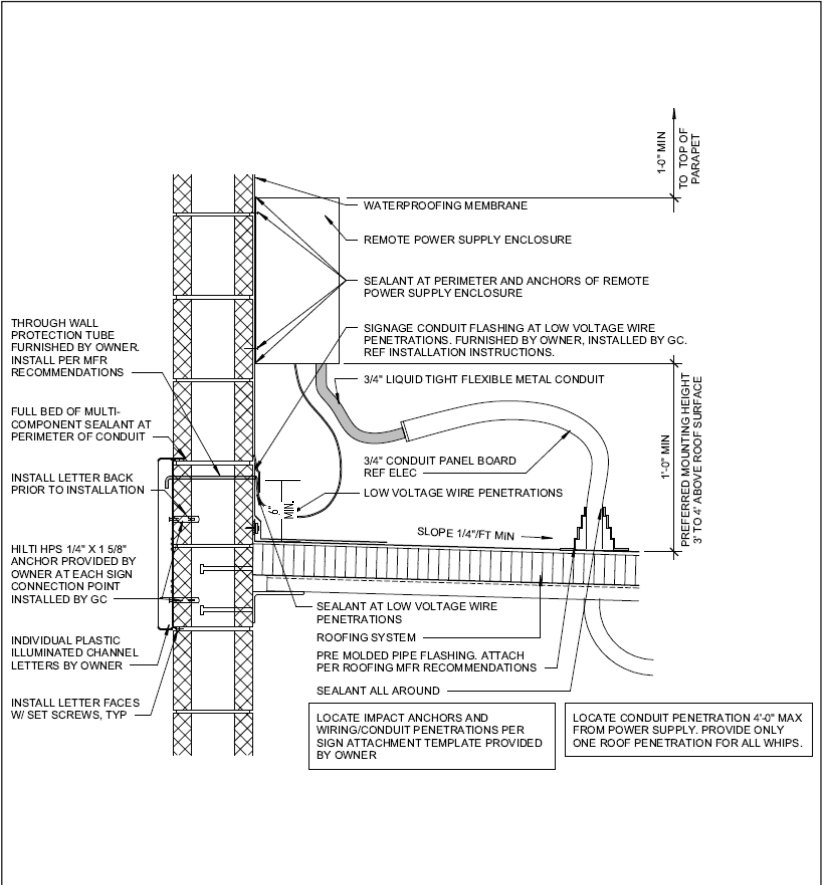
INSTALLATION: FLUSH TO BUILDING WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

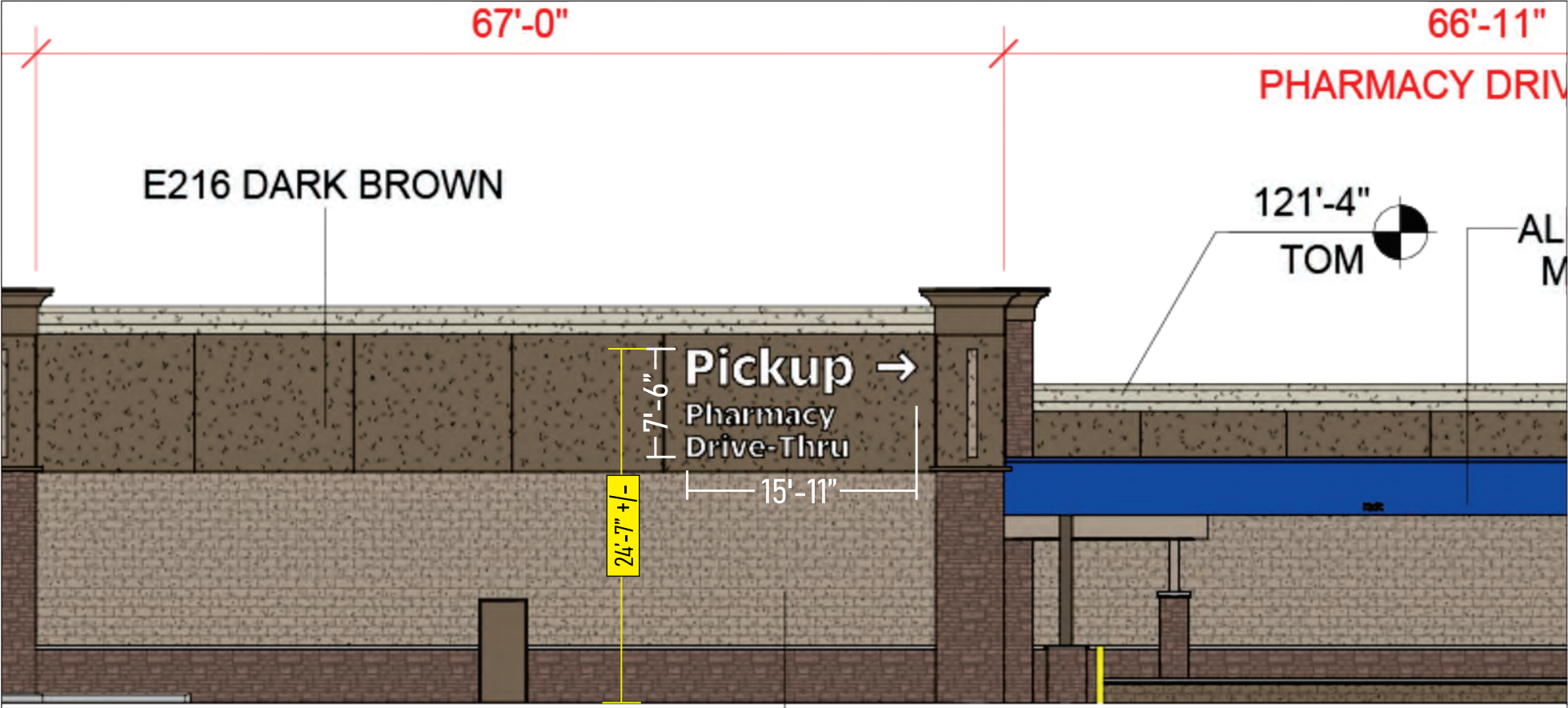
2'-6" ILLUMINATED CHANNEL LETTERS

SCALE: 1/4" = 1'



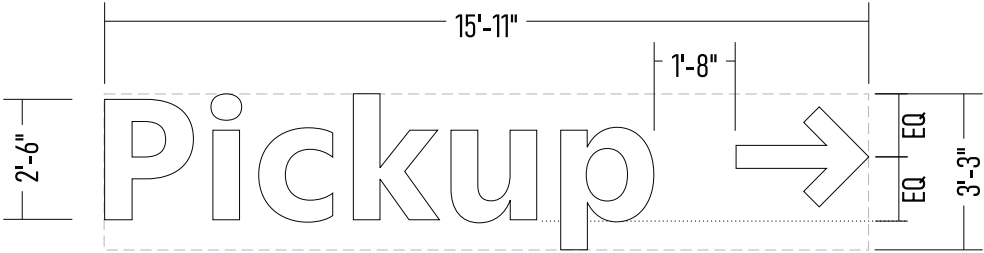
SECTION DETAIL

NOT TO SCALE



FRONT ELEVATION

SCALE: 3/32" = 1'



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS | OVERALL AREA: 42.90 S.F.

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

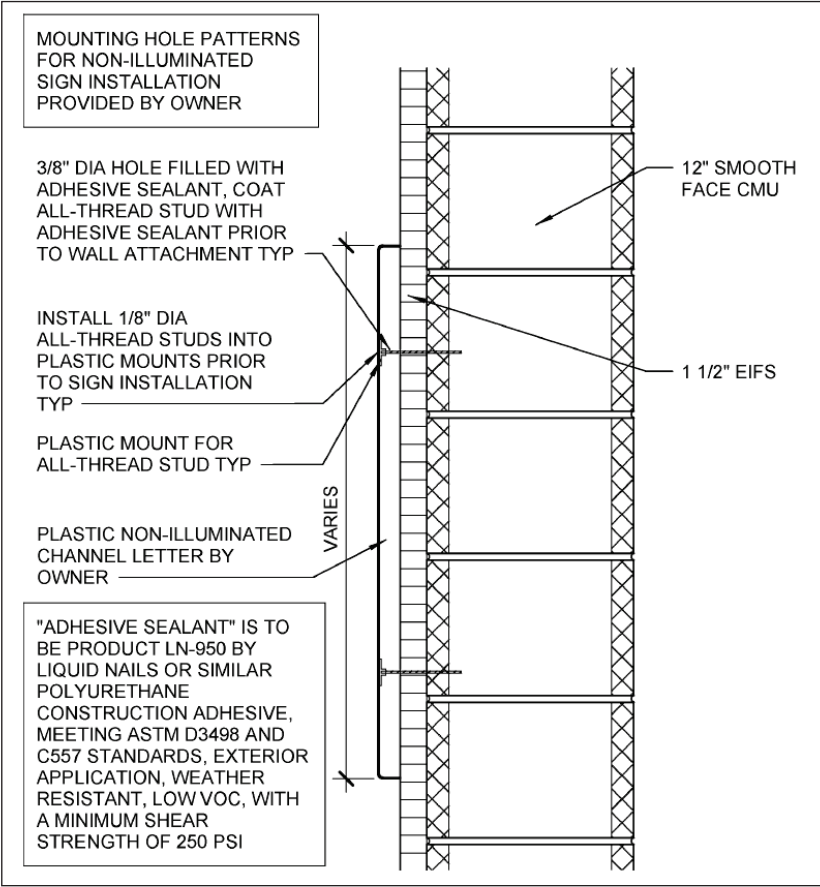
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

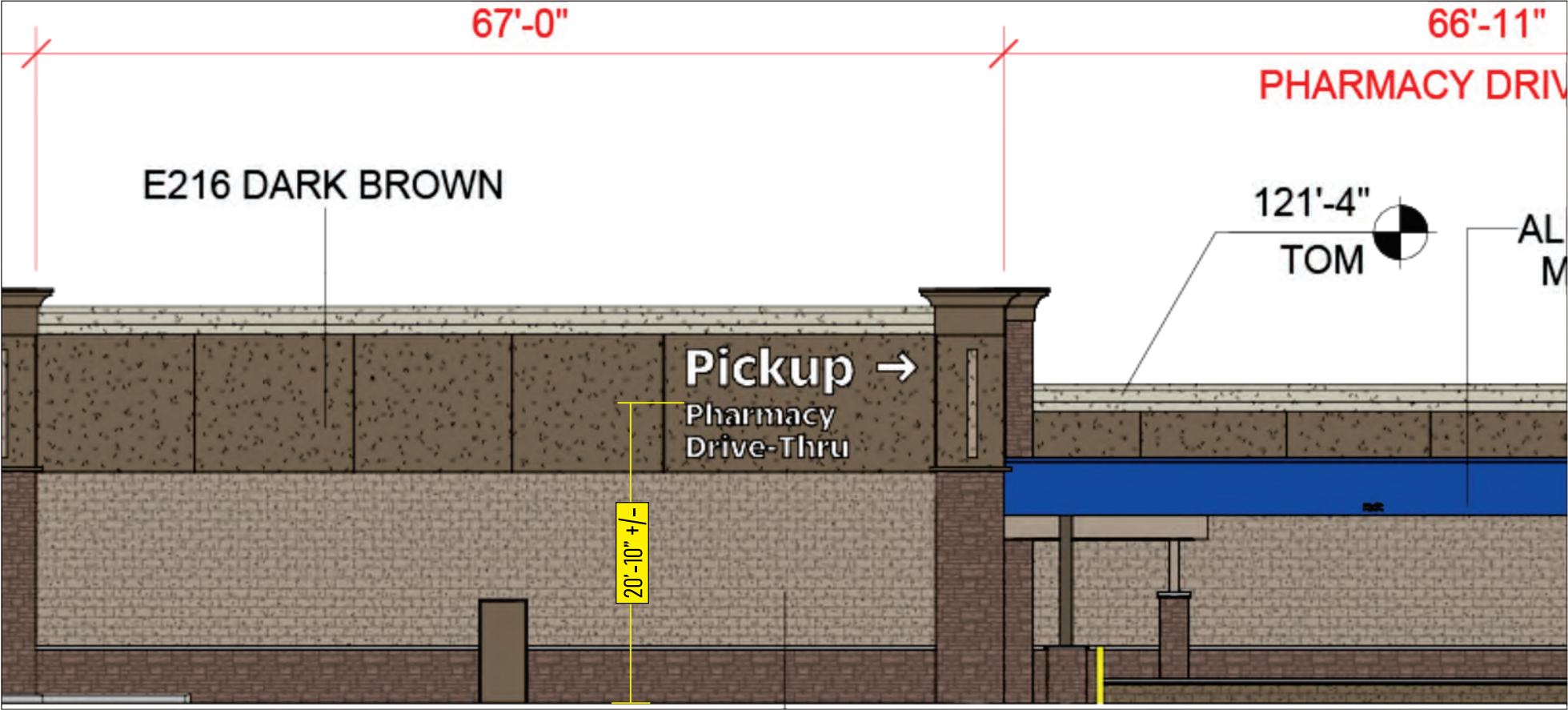
1'-6" NON-ILLUMINATED FORMED PLASTIC LETTERS

SCALE: 1/4" = 1'



SECTION DETAIL

NOT TO SCALE



FRONT ELEVATION

SCALE: 3/32" = 1'



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE

SINCE 1974

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017

(602) 272-9356

www.bootzandduke.com

INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS | OVERALL AREA: 39.00 S.F.

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

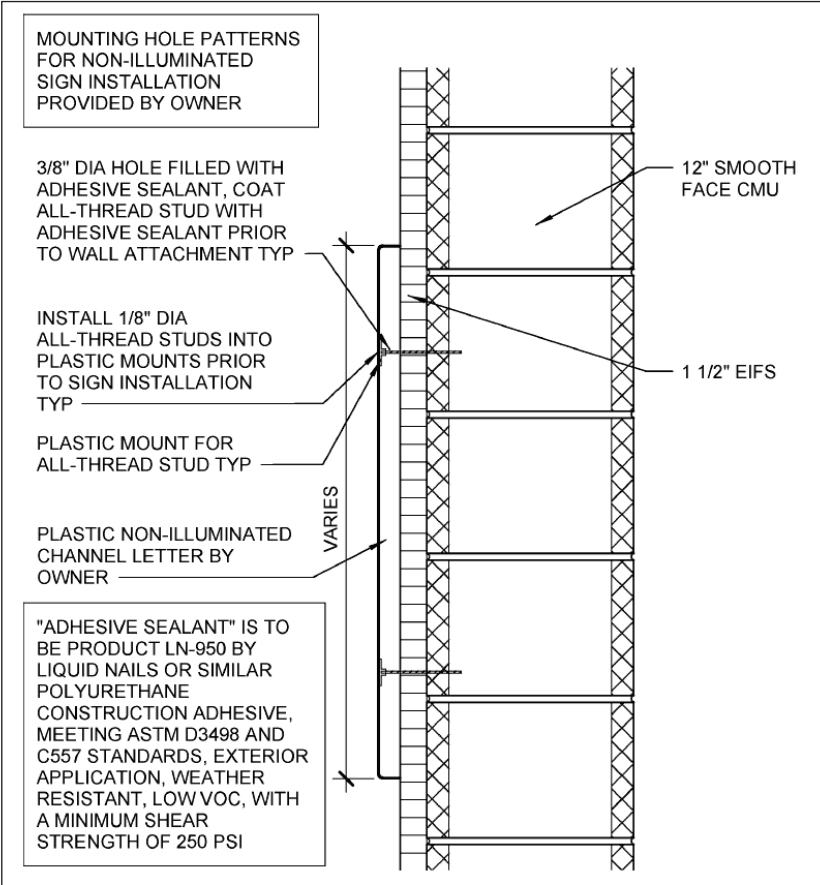
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

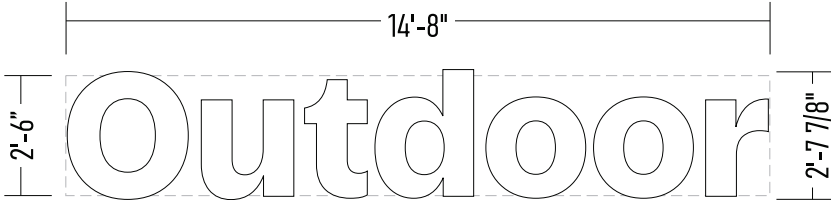
NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

2'-6" NON-ILLUMINATED FORMED PLASTIC LETTERS

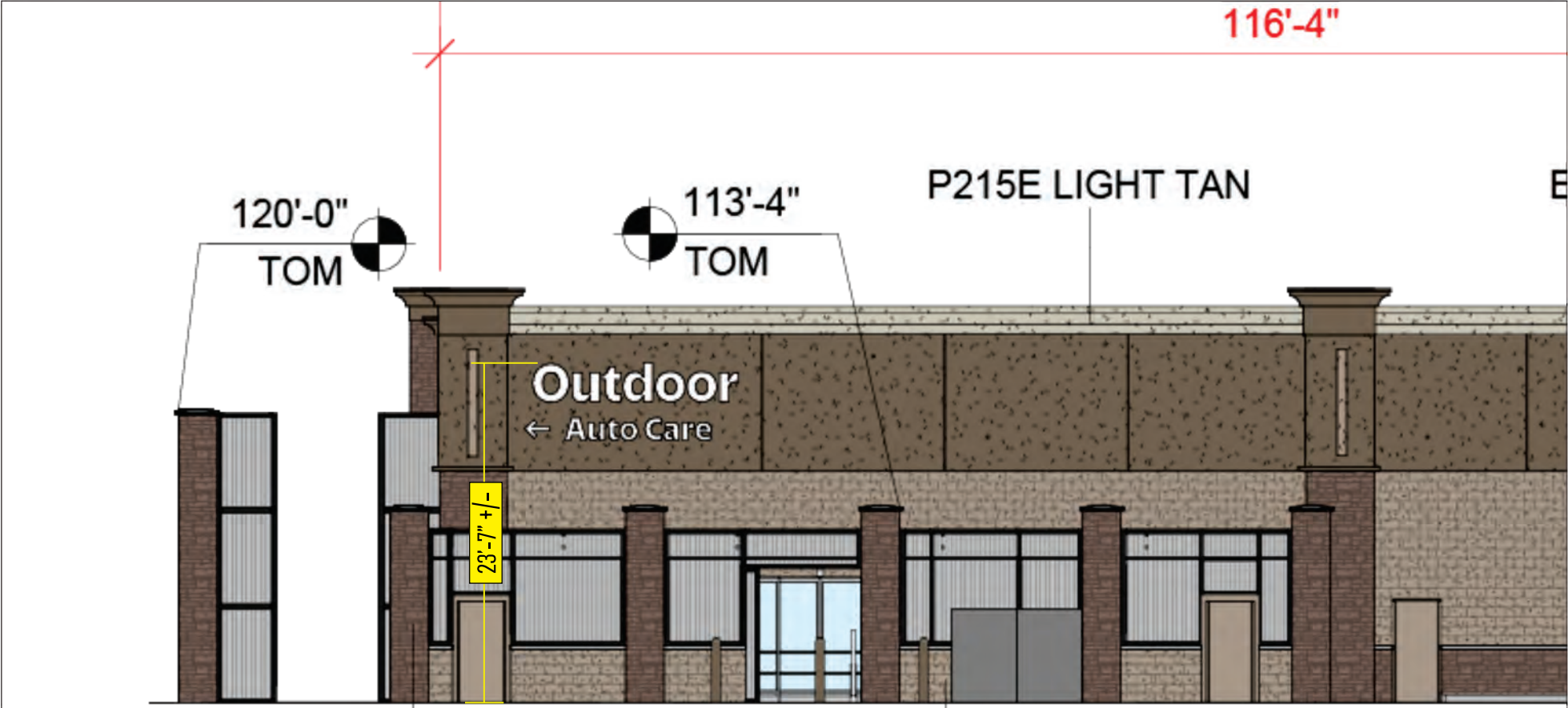
SCALE: 3/8" = 1'



SECTION DETAIL
NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



FRONT ELEVATION
SCALE: 3/32" = 1'

CUSTOMER	WALMART	REVISION NOTES	Approved by:	Date:	 BOOTZ & DUKE Signs 2831 W. Weldon Ave. Phoenix, AZ 85017 (602) 272-9356 www.bootzandduke.com
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ				
PROJECT MGR	Charlie Gibson				
DESIGNER	Ernie Mada				
DATE	8/28/2025				
			UL LISTED Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code. Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.		

INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS | OVERALL AREA: 19.98 S.F.

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

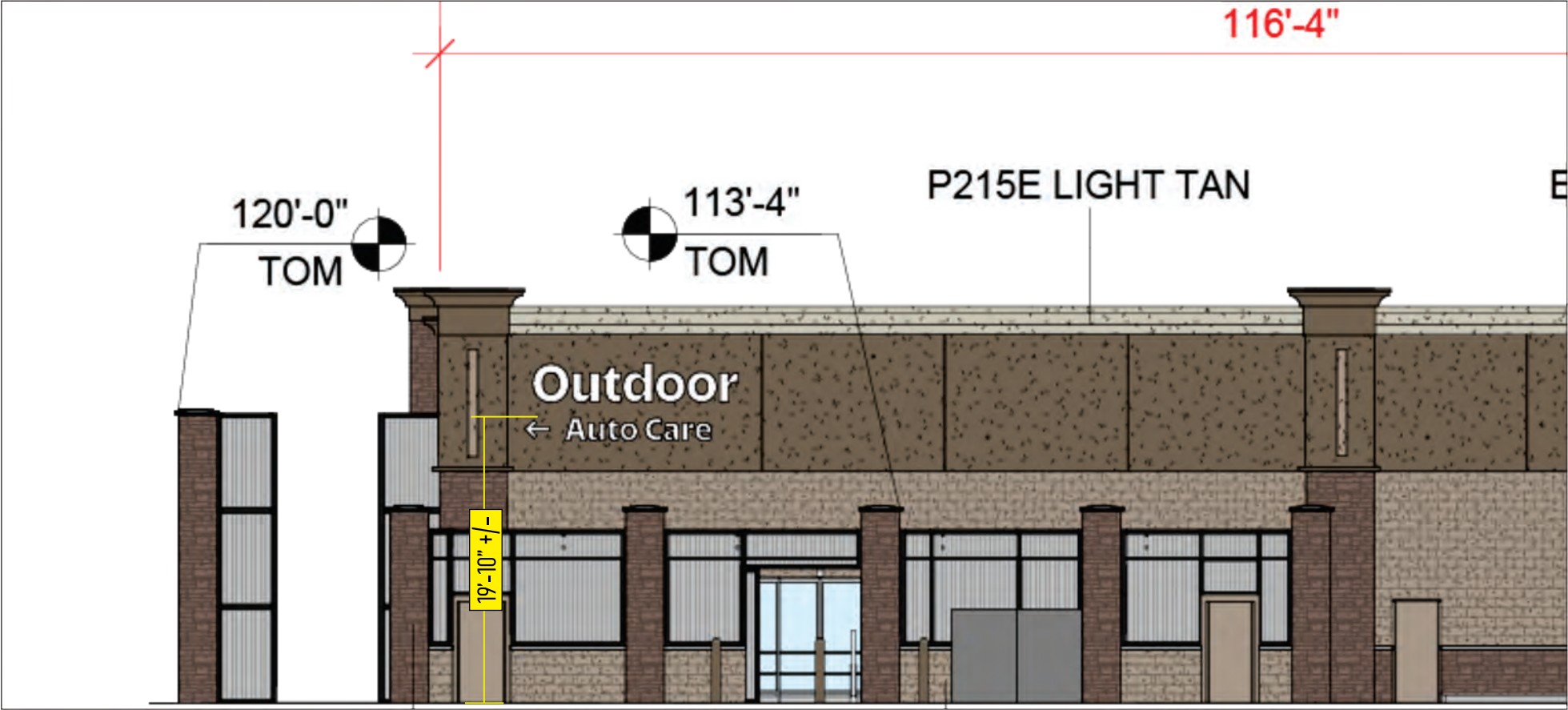
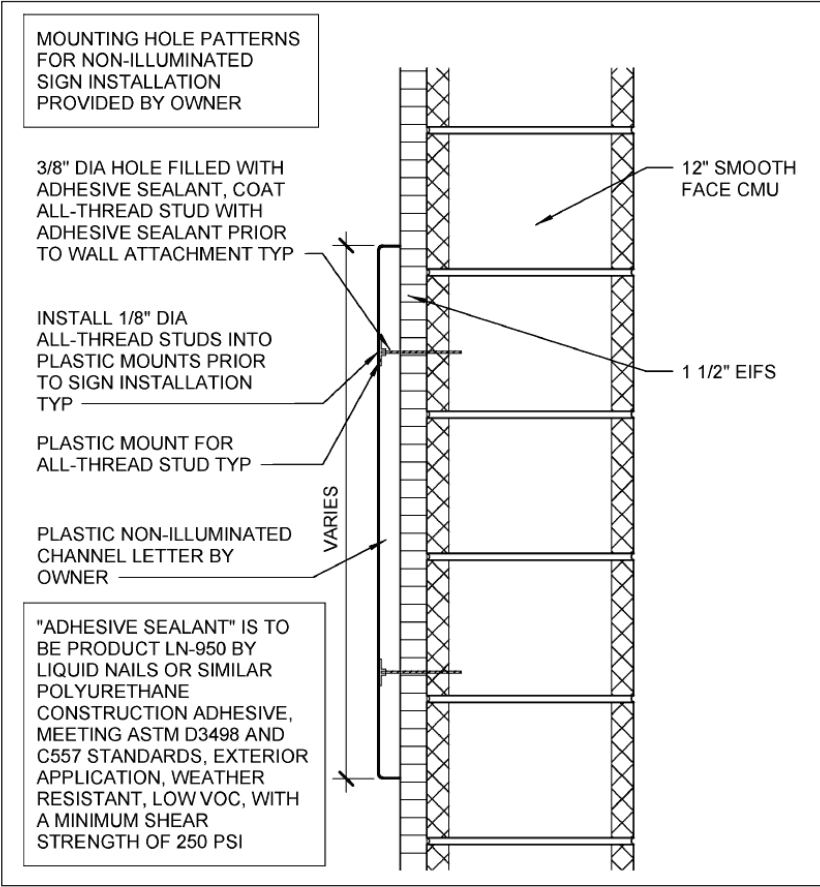
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8” above deck.

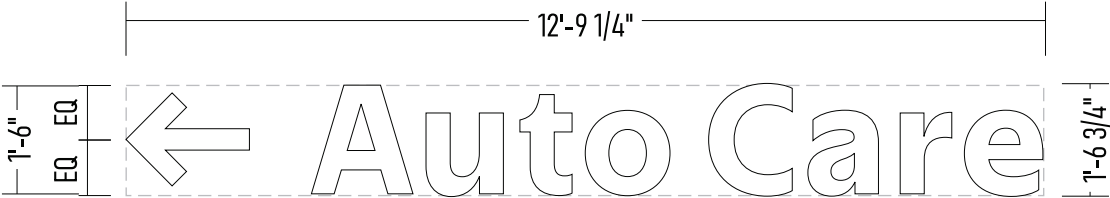
1'-6" NON-ILLUMINATED FORMED PLASTIC LETTERS

SCALE: 3/8" = 1'



FRONT ELEVATION

SCALE: 3/32" = 1'



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

SECTION DETAIL

NOT TO SCALE

INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS | **OVERALL AREA: 34.84 S.F.**

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

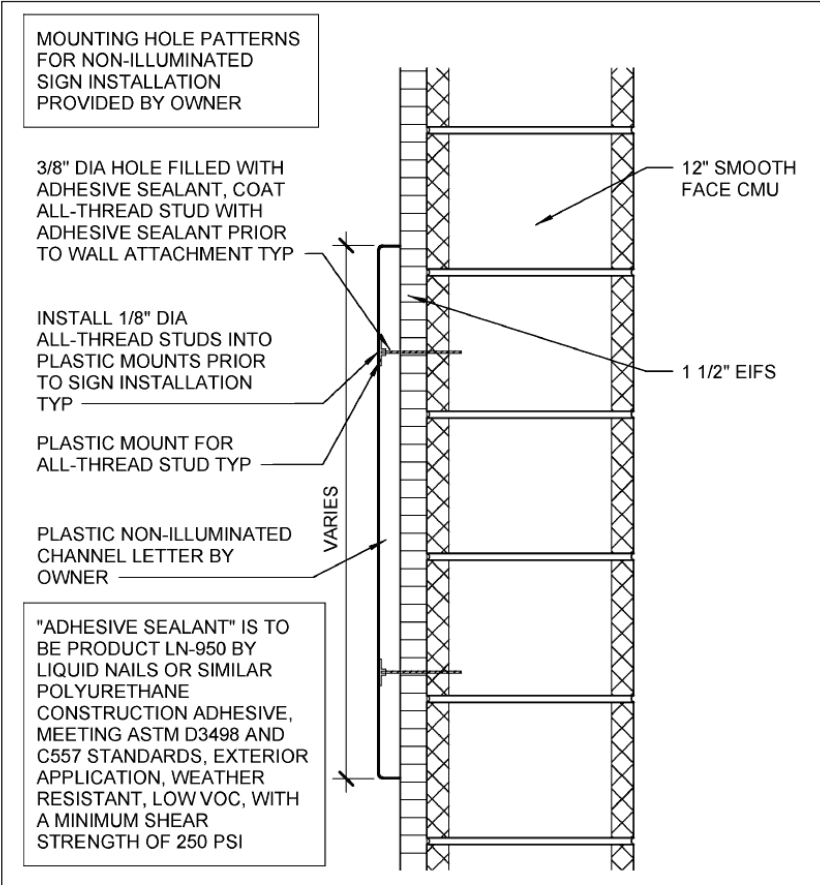
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

2'-0" NON-ILLUMINATED FORMED PLASTIC LETTERS

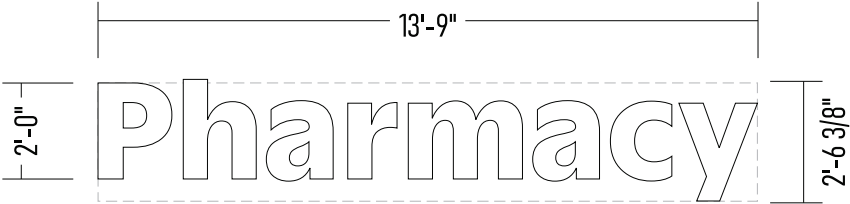
SCALE: 1/4" = 1'



SECTION DETAIL
NOT TO SCALE



FRONT ELEVATION
SCALE: 3/32" = 1'



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS | OVERALL AREA: 73.42 S.F.

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

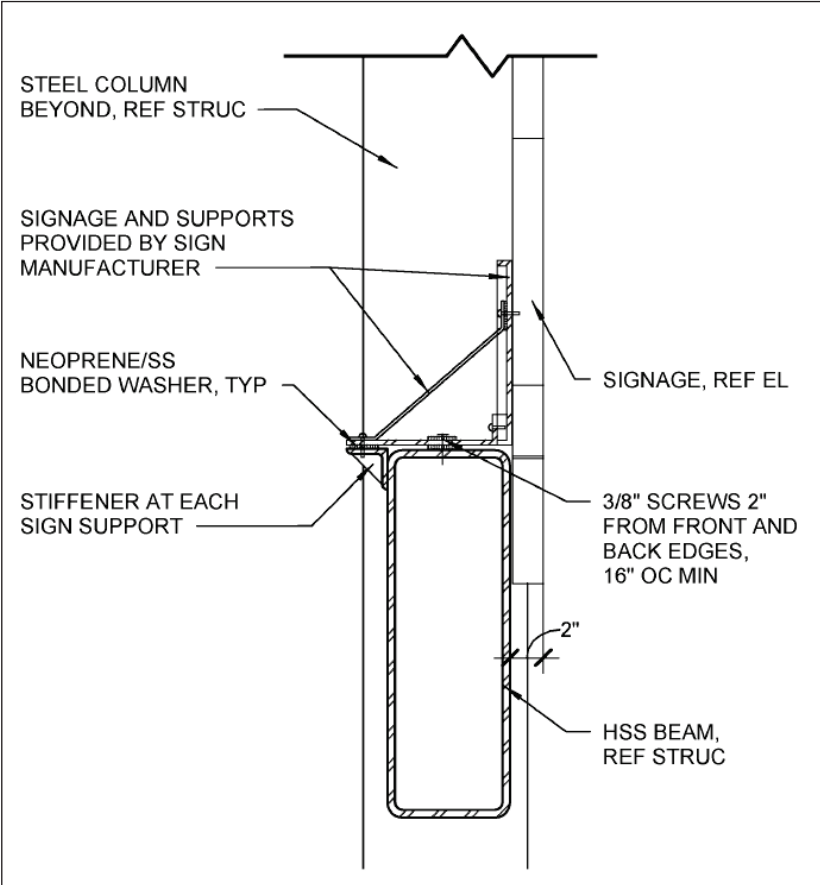
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

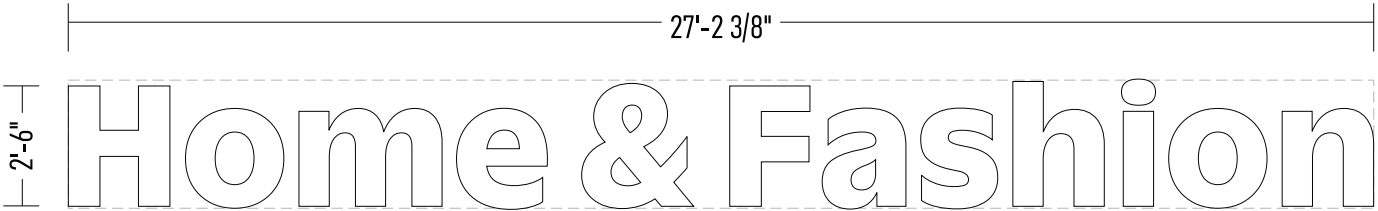
2'-6" NON-ILLUMINATED FORMED PLASTIC LETTERS

SCALE: 1/4" = 1'

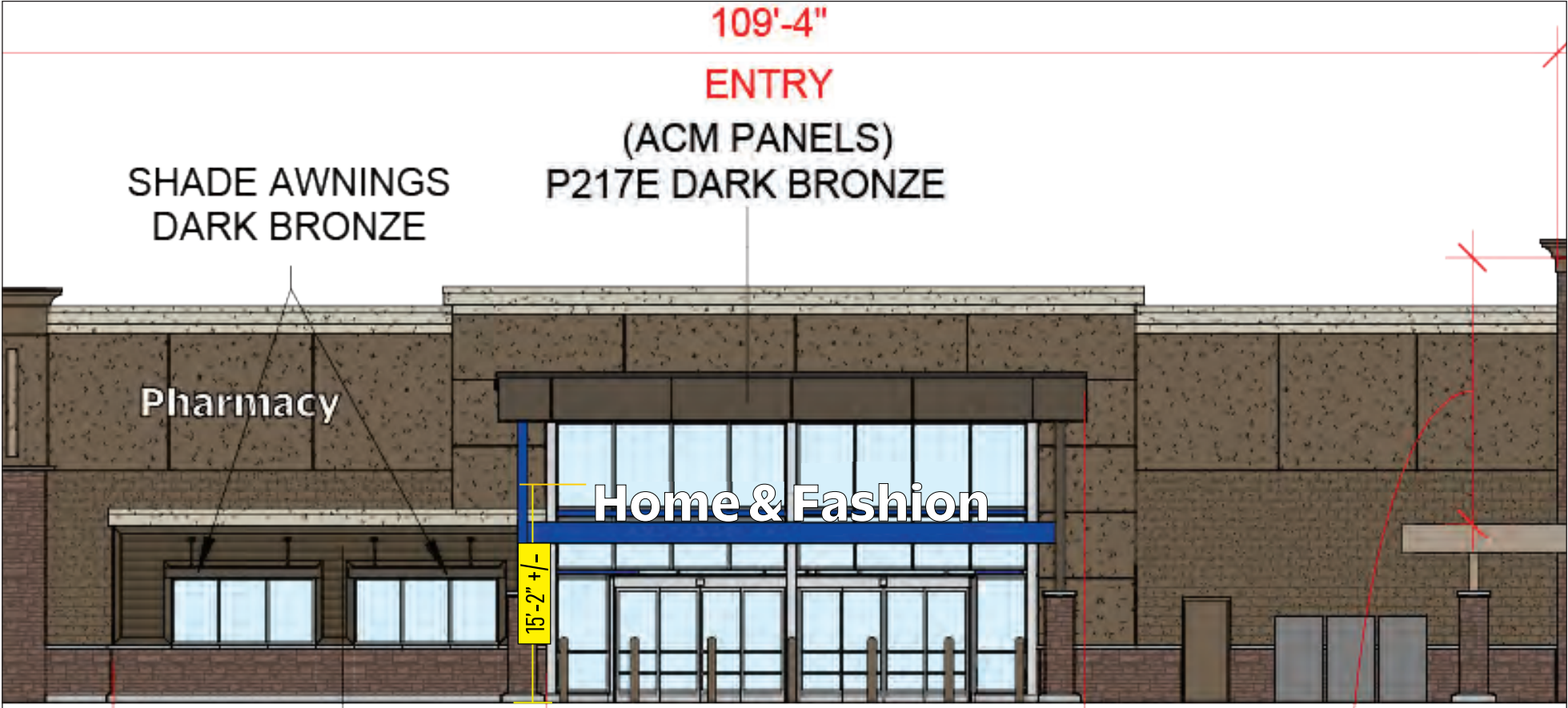


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



FRONT ELEVATION

SCALE: 3/32" = 1'

INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS | **OVERALL AREA: 10.26 S.F.**

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

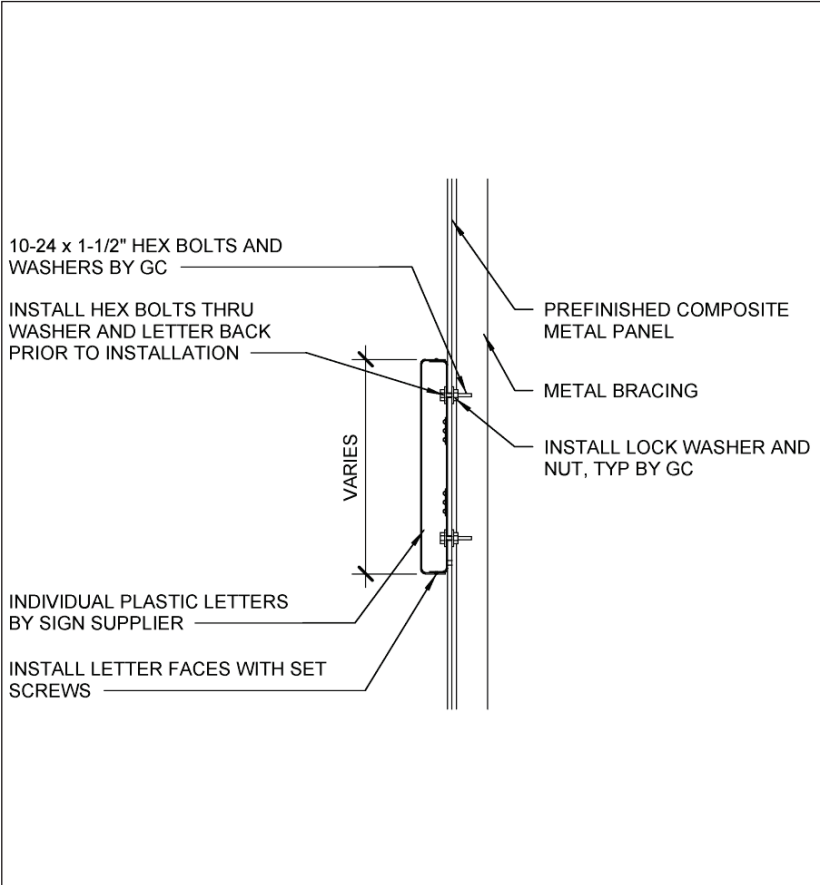
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8” above deck.

1'-6" NON-ILLUMINATED FORMED PLASTIC LETTERS

SCALE: 3/8" = 1'

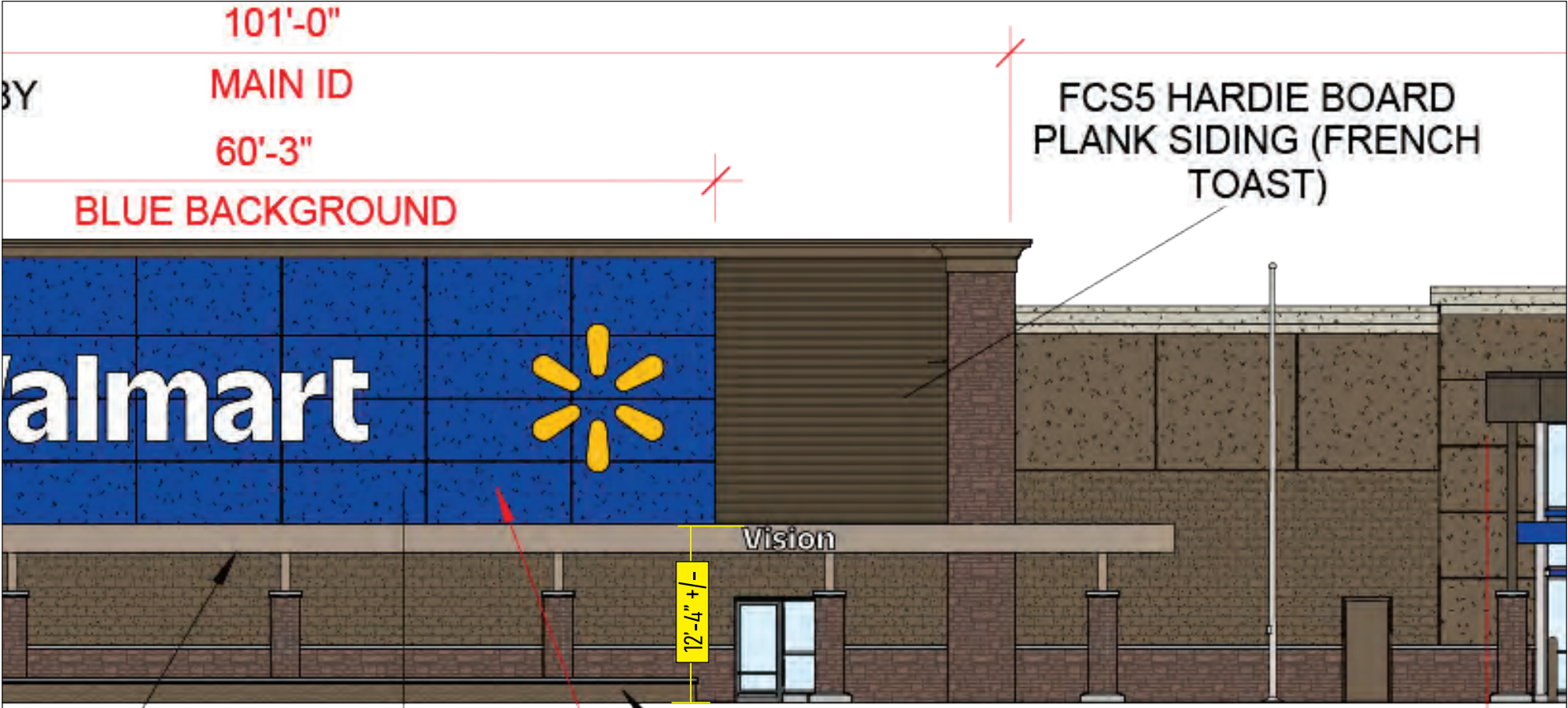


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



FRONT ELEVATION

SCALE: 3/32" = 1'

WALMART		REVISION	REVISION NOTES		
CUSTOMER	WALMART				
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ				
PROJECT MGR	Charlie Gibson				
DESIGNER	Ernie Mada				
DATE	8/28/2025				

BOOTZ & DUKE

SINCE 1974

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017

(602) 272-9356

www.bootzandduke.com

Date:

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Electrical Specifications:

All Signs Fabricated as per 2017 N.E.C. Specifications

UL LISTED

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.

The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

Engineering Specifications:

All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS | OVERALL AREA: 42.95 S.F.

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

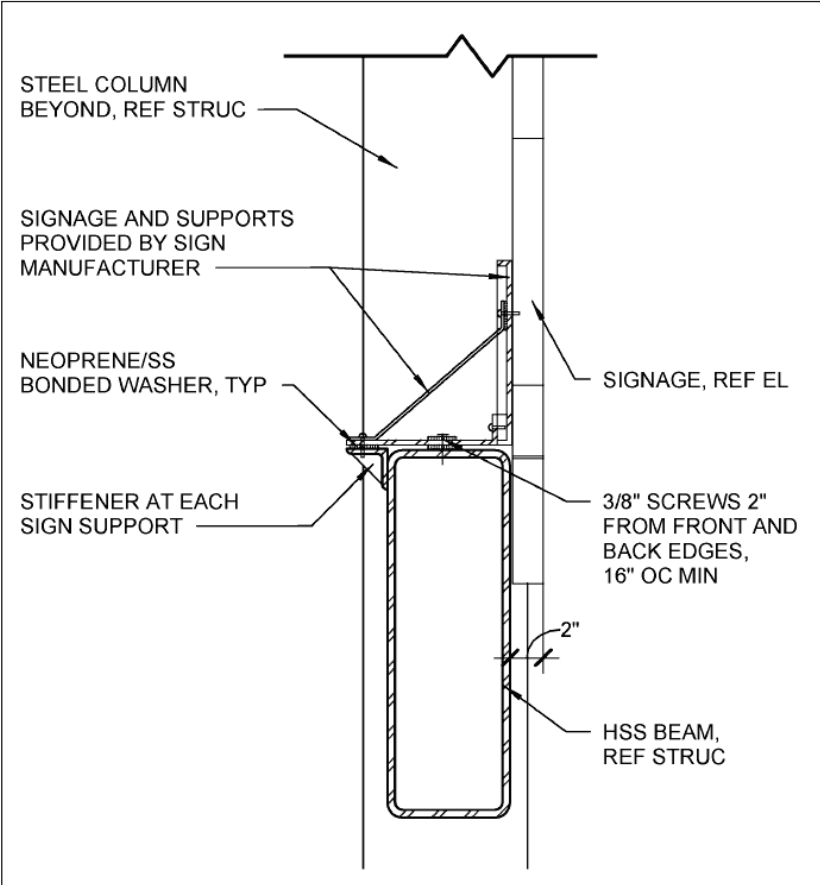
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

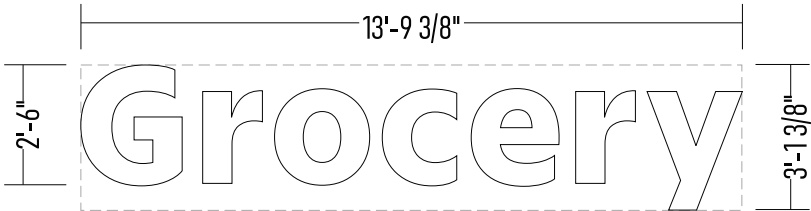
2'-6" NON-ILLUMINATED FORMED PLASTIC LETTERS

SCALE: 1/4" = 1'

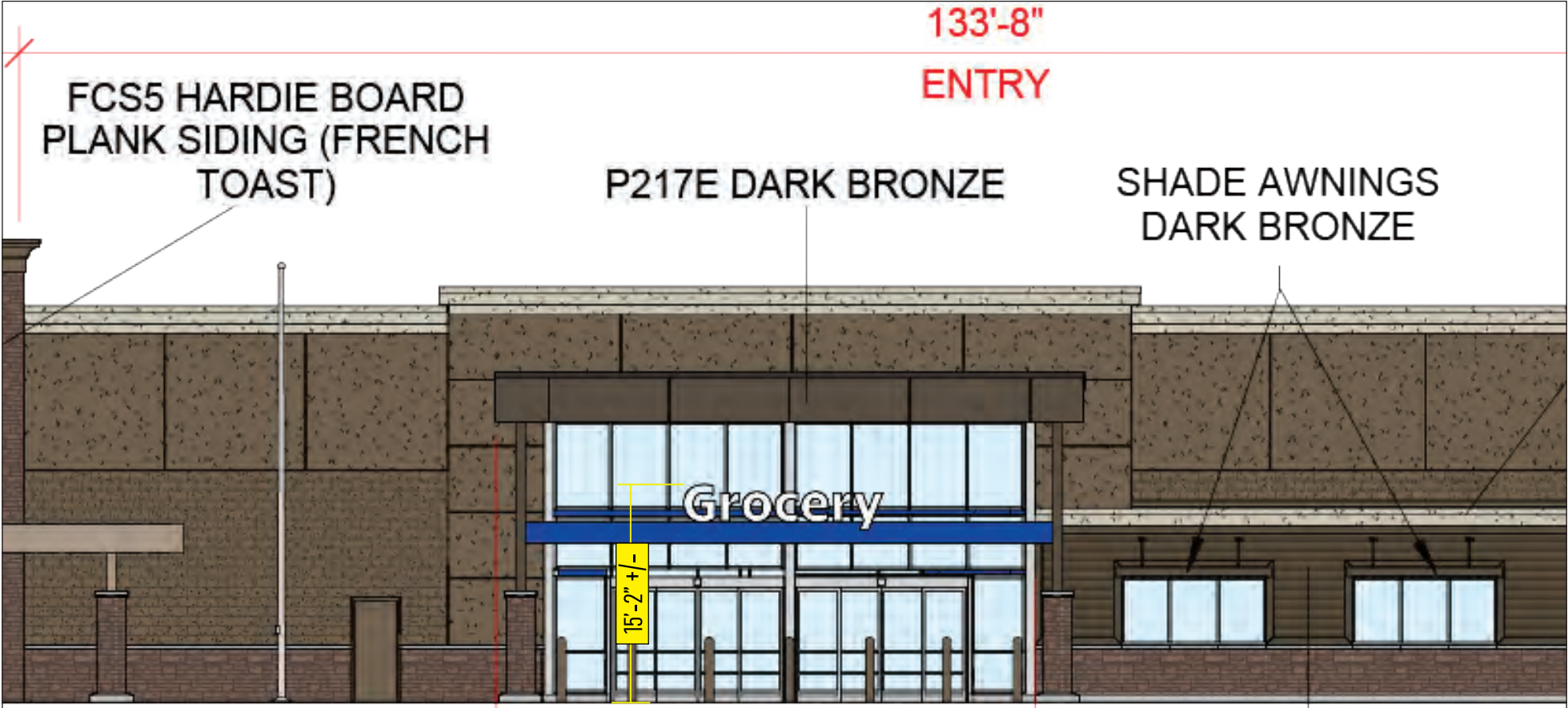


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



FRONT ELEVATION

SCALE: 3/32" = 1'

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE

SINCE 1984

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:	This custom design is the exclusive property of Bootz & Duke Sign Co. of Phx., AZ. It may not be reproduced, copied, or exhibited in any fashion.
Approved by:	Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications
	This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.
	The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.
	Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

INSTALL TWO (2) SETS OF NON-ILLUMINATED FORMED PLASTIC LETTERS | **OVERALL AREA: 33.55 S.F.**

LETTER TYPE: 1-1/4” DEEP FORMED WHITE ACRYLIC

ILLUMINATION: NONE

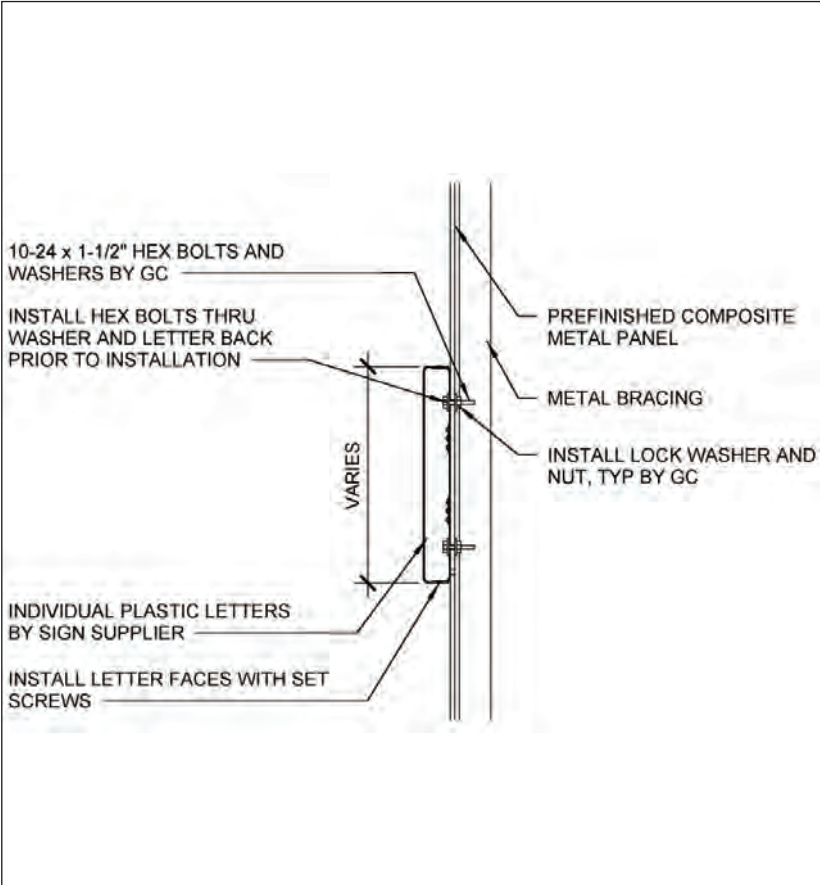
INSTALLATION: FLUSH TO BUILDING WITH 1/8” DIA ALL-THREAD STUDS
INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8” above deck.

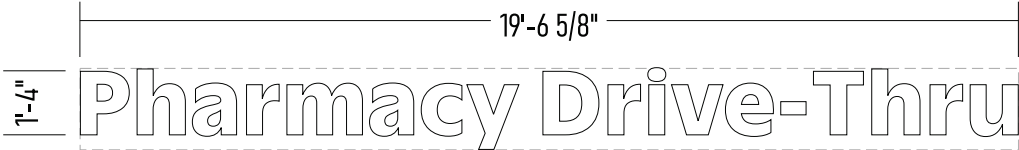
1’-4” NON-ILLUMINATED FORMED PLASTIC LETTERS

SCALE: 1/4” = 1’

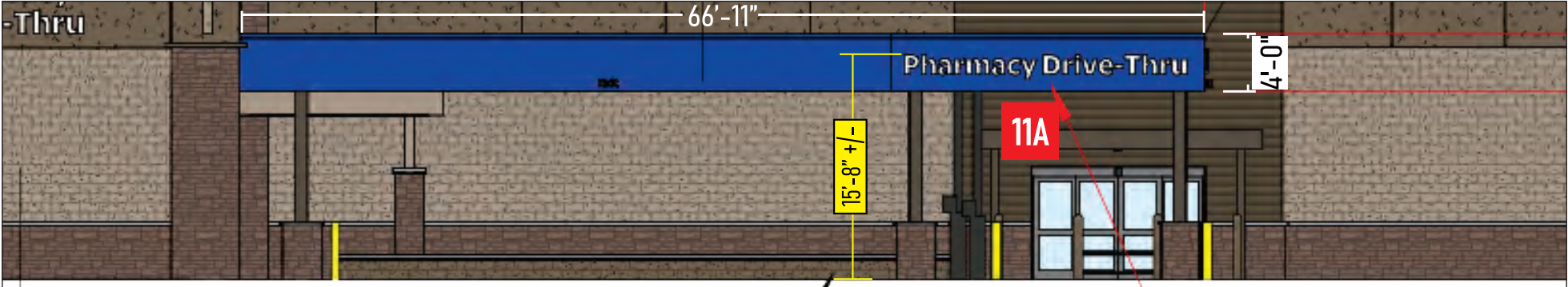


SECTION DETAIL

NOT TO SCALE

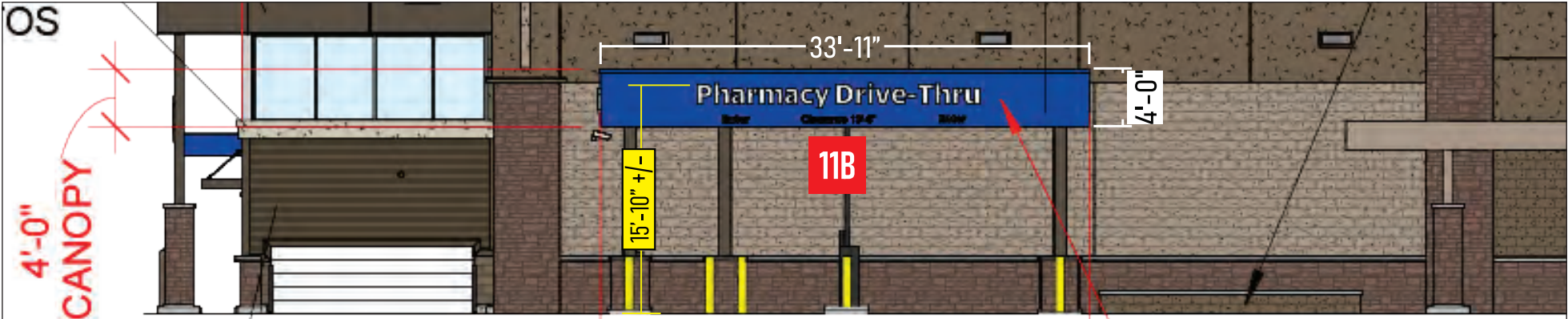


Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



FRONT / NORTH ELEVATION

SCALE: 3/32” = 1’



RIGHT / WEST ELEVATION

SCALE: 3/32” = 1’

CUSTOMER	WALMART	REVISION		DATE	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES			
PROJECT MGR	Charlie Gibson				
DESIGNER	Ernie Mada				
DATE	8/28/2025				

BOOTZ & DUKE

SINCE 1994

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:

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Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

UL

LISTED

MANUFACTURE AND INSTALL ONE (1) SET OF NON-ILLUMINATED FORMED PLASTIC LETTERS

LETTER TYPE: 1-1/4" DEEP FORMED WHITE ACRYLIC

OVERALL AREA: 28.12 S.F.

ILLUMINATION: NONE

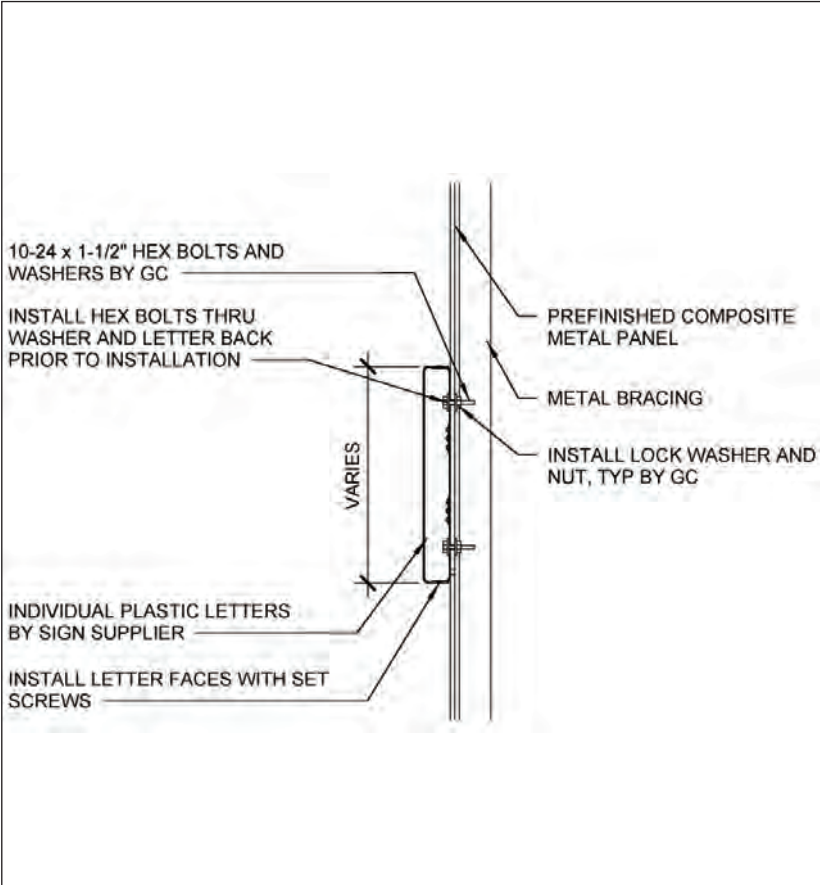
INSTALLATION: FLUSH TO BUILDING WITH 1/8" DIA ALL-THREAD STUDS INTO PLASTIC MOUNTS ATTACHED PRIOR TO SIGN INSTALLATION

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

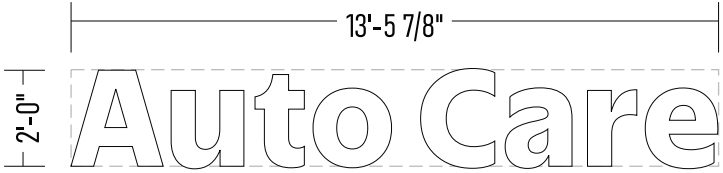
2'-0" NON-ILLUMINATED FORMED PLASTIC LETTERS

SCALE: 1/4" = 1'

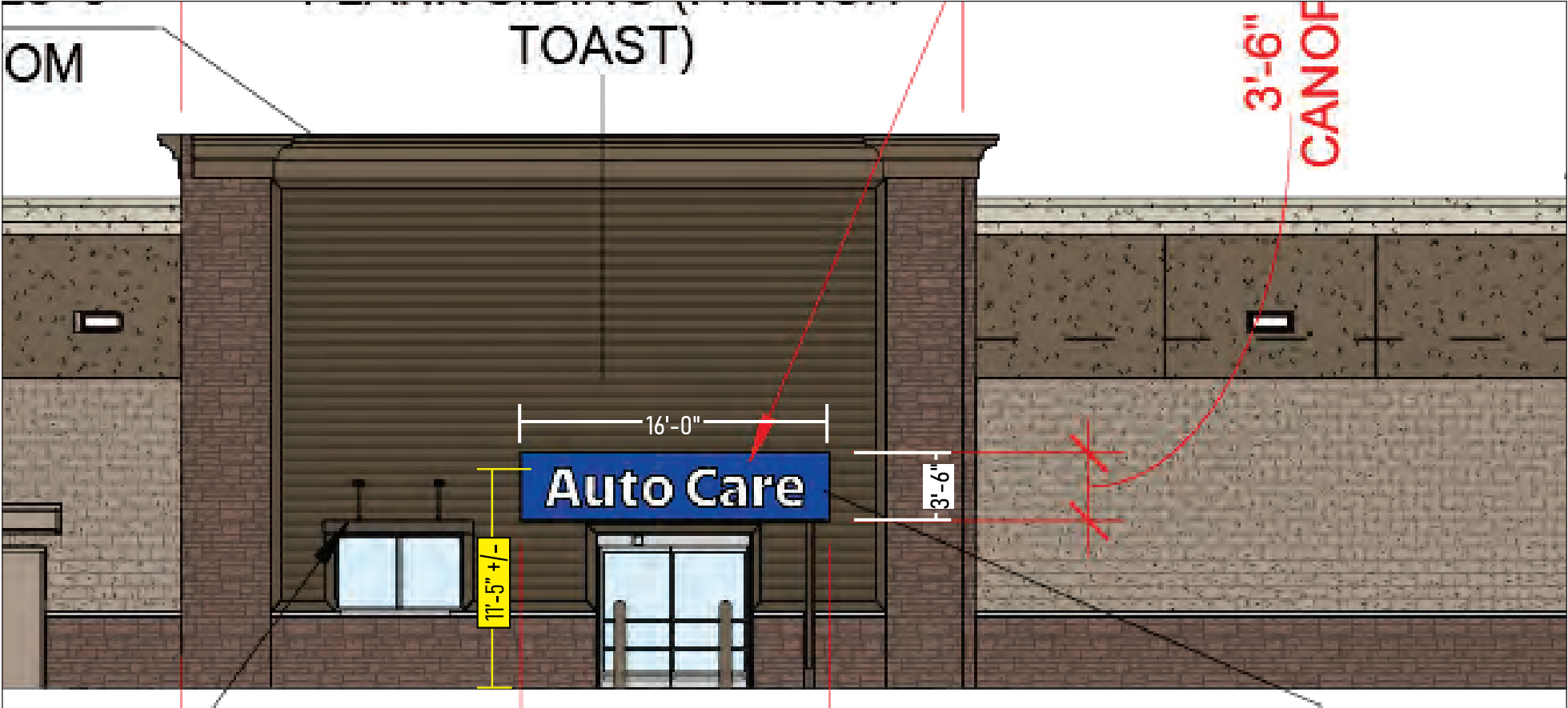


SECTION DETAIL

NOT TO SCALE



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



LEFT / EAST ELEVATION

SCALE: 1/8" = 1'

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE

SINCE 1984

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:	This custom design is the exclusive property of Bootz & Duke Sign Co. of Phx, AZ. It may not be reproduced, copied, or exhibited in any fashion.
Approved by:	Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications
	This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.
	The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.
	Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

INSTALL ONE SET OF DAKTRONIKS FL-5000-24-R-DI-3x3 DIGITAL PRICE DISPLAYS | **OVERALL AREA: 34.67 S.F.**

DAKTRONIKS: ONE UNLEADED (RED LED) ONE DIESEL (GREEN LED)

ILLUMINATION: WHITE, RED, AND GREEN LED

POWER SUPPLIES: IN REMOTE TRANSFORMER BOXES

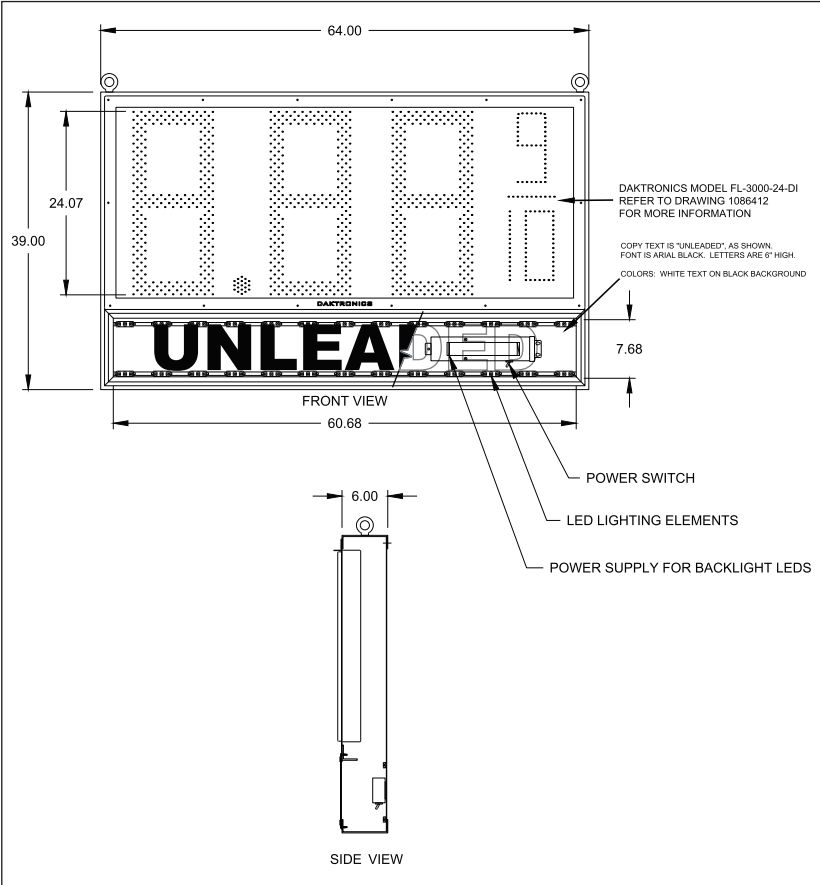
INSTALLATION: FLUSH TO CANOPY WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

2'-0" DIGITAL FUEL DISPLAYS

SCALE: 1/2" = 1'

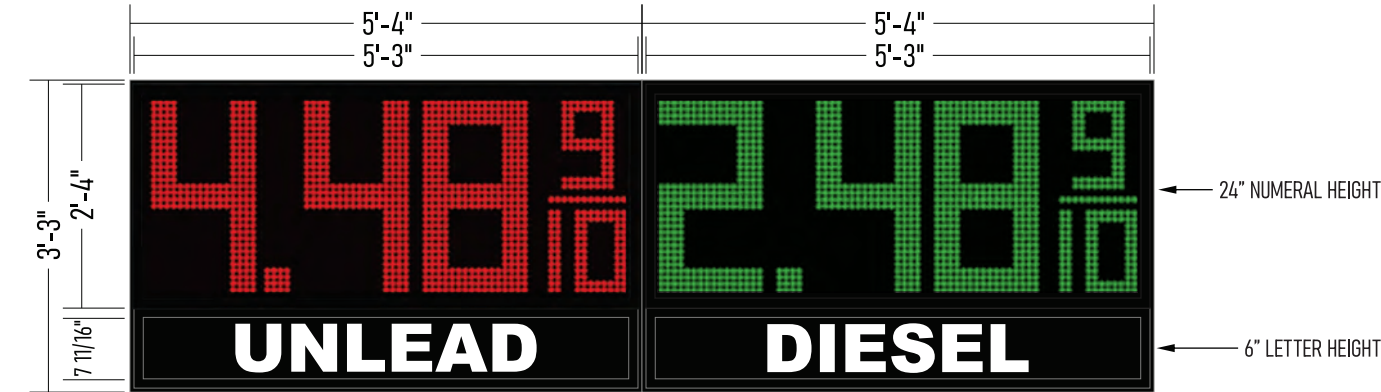


SECTION DETAIL

NTS

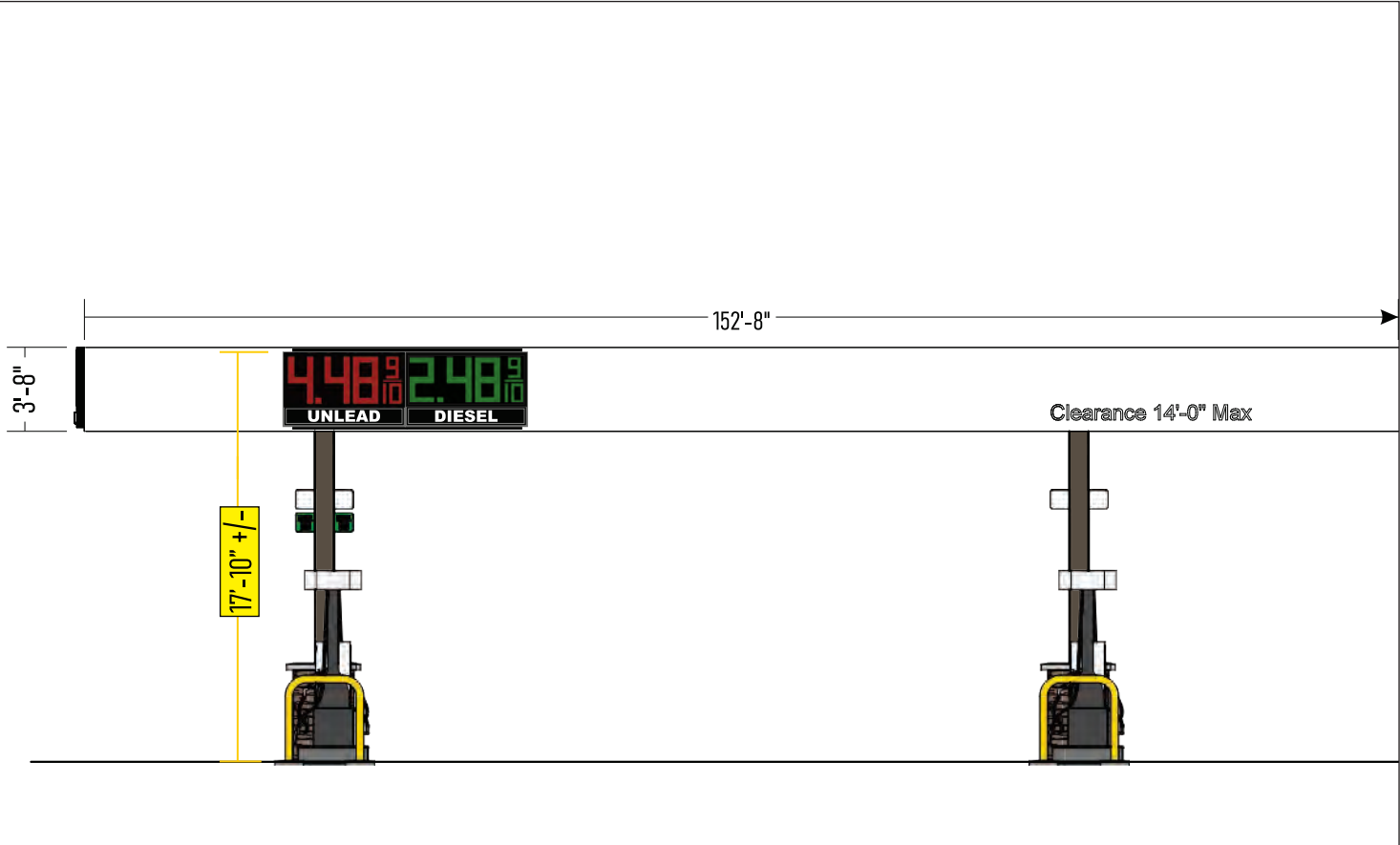
WEST ELEVATION

SCALE: 1/8" = 1'



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

panel is not considered animated - No movement - Fuel Price only and in compliance with the standards for message display and lighting controls of this MZO Section



CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE Signs
SINCE 1974

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:

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Electrical Specifications:

All Signs Fabricated as per 2017 N.E.C. Specifications

LISTED

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.

The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

Engineering Specifications:

All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

INSTALL ONE SET OF DAKTRONIKS FL-5000-24-R-DI-3x3 DIGITAL PRICE DISPLAYS | **OVERALL AREA: 34.67 S.F.**

DAKTRONIKS: ONE UNLEADED (RED LED) ONE DIESEL (GREEN LED)

ILLUMINATION: WHITE, RED, AND GREEN LED

POWER SUPPLIES: IN REMOTE TRANSFORMER BOXES

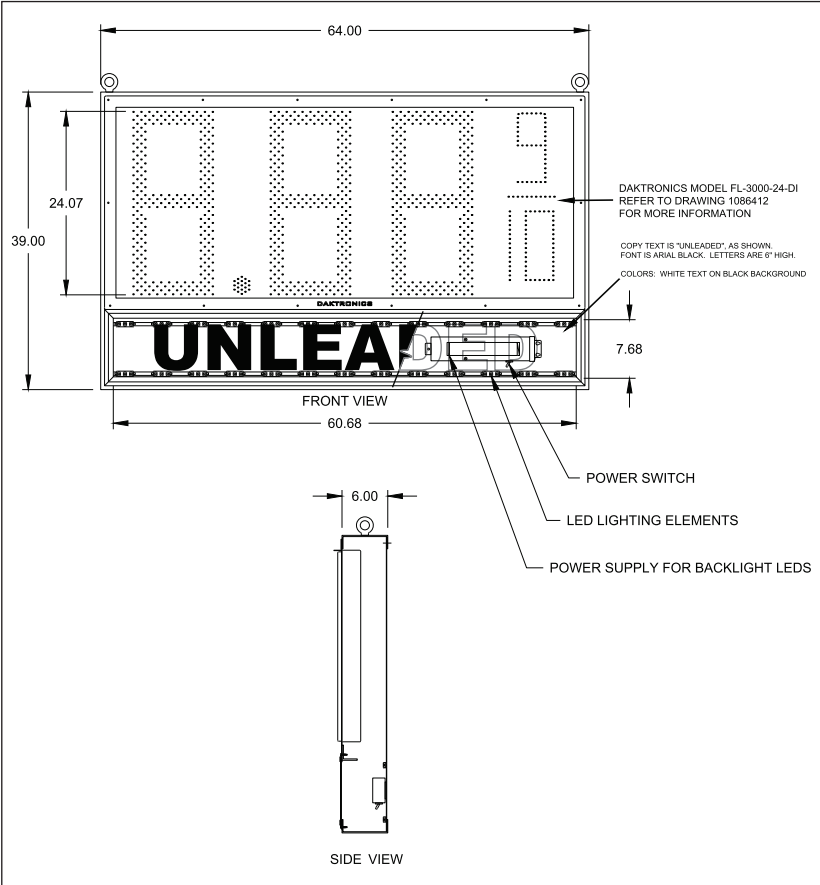
INSTALLATION: FLUSH TO CANOPY WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

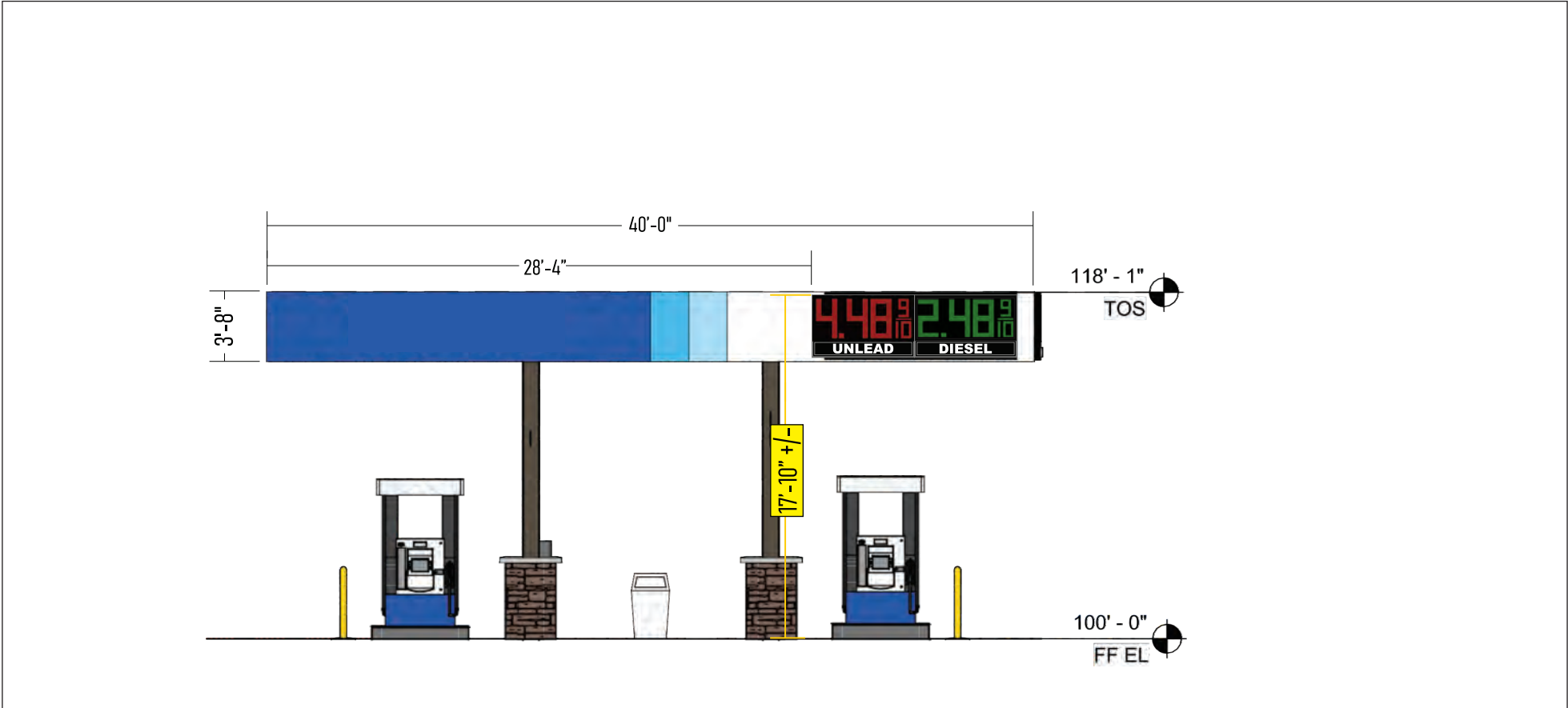
2'-0" DIGITAL FUEL DISPLAYS

SCALE: 1/2" = 1'



SECTION DETAIL

NTS



SOUTH ELEVATION

SCALE: 1/8" = 1'



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

panel is not considered animated - No movement - Fuel Price only and in compliance with the standards for message display and lighting controls of this MZO Section

CUSTOMER	WALMART	REVISION NOTES	Approved by:	Date:
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ			
PROJECT MGR	Charlie Gibson			
DESIGNER	Ernie Mada			
DATE	8/28/2025			

BOOTZ & DUKE

SINCE 1974

Signs

UL

LISTED

Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

2831 W. Weldon Ave. | Phoenix, AZ 85017

(602) 272-9356

www.bootzandduke.com

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Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code.

The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

INSTALL ONE SET OF ILLUMINATED PAN CHANNEL SPARK | **OVERALL AREA: 34.30 S.F.**

RETURNS: 5" DEEP FORMED ACRYLIC

FACES: FORMED ACRYLIC

ILLUMINATION: WHITE LED

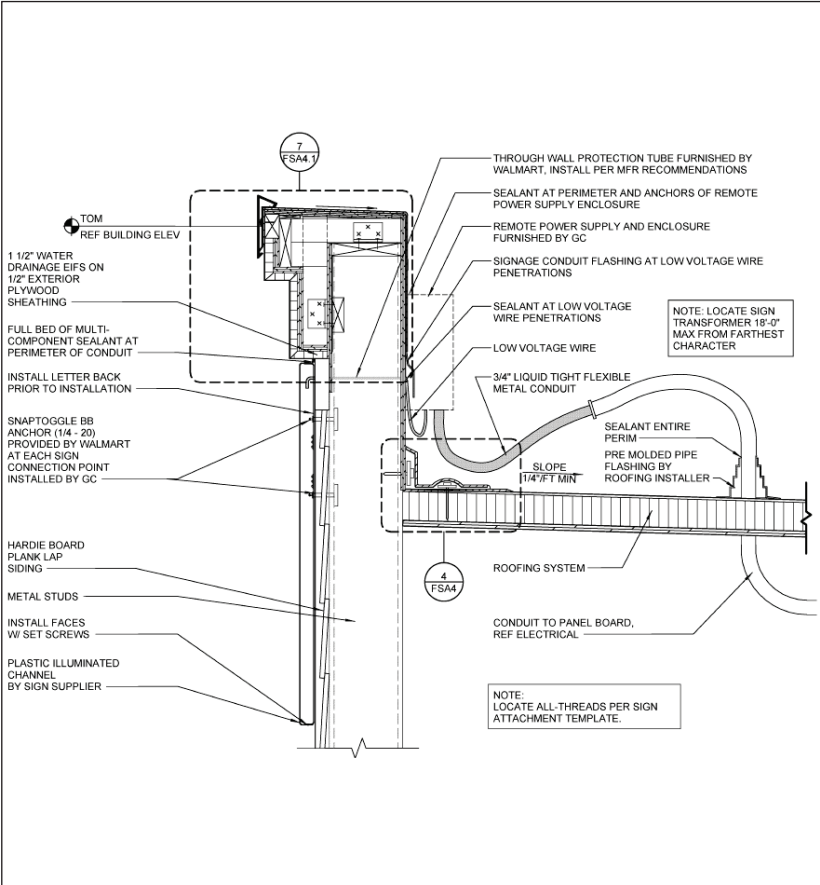
INSTALLATION: FLUSH TO WALL WITH PROVIDED HARDWARE

NOTE: ALL PRIMARY MOUNTING HOLES MUST BE UTILIZED. If mounting through primary hole is obstructed by rebar, metal studs, channels, or other misc. metal, seal primary hole in sign can and mount through the nearest alternate mounting hole. Primary holes are indicated with pre-drilled holes through washers. Alternate holes are indicated with washers only or are otherwise marked.

NOTE: All sign penetrations above roof level must be a clear minimum of 8" above deck.

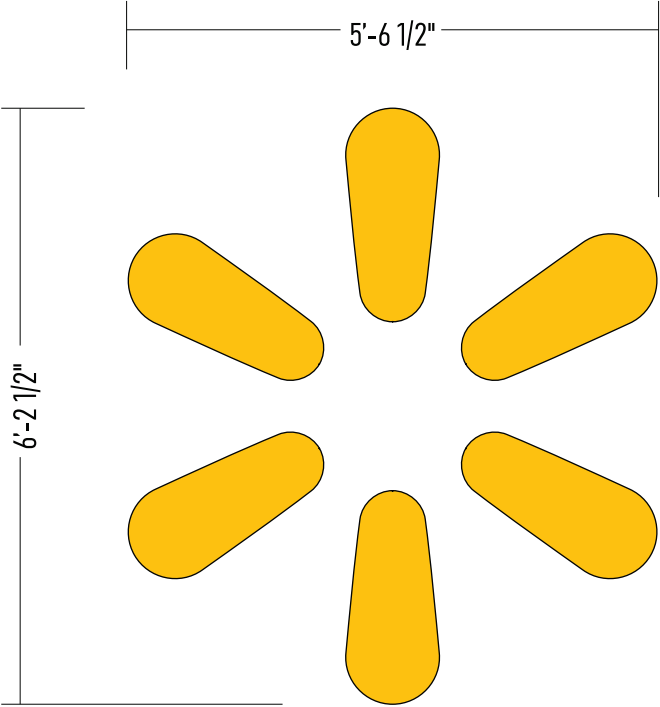
6'-2" ILLUMINATED CHANNEL SPARK

SCALE: 1/2" = 1'



SECTION DETAIL

NTS



Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code



STORE FRONT ELEVATION

SCALE: 3/16" = 1'

DESIGN # 2413224-06

Walmart #3089

Page: 22

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE

SINCE 1984

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 www.bootzandduke.com

Date:

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Electrical Specifications:

All Signs Fabricated as per 2017 N.E.C. Specifications

UL LISTED

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

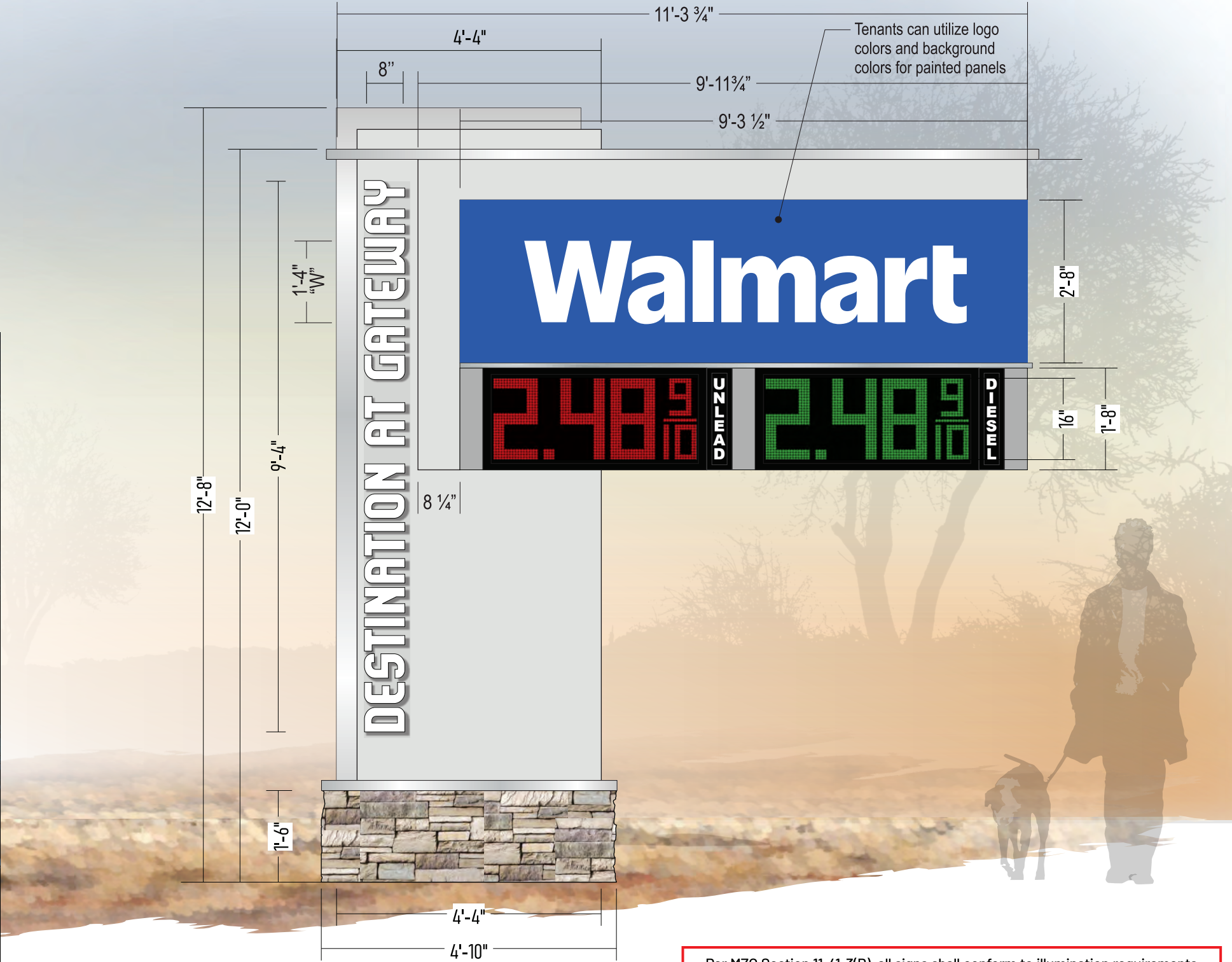
Engineering Specifications:

All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.

12' FUEL GROUND SIGN w/ 8" EMBELLISHMENT
MANUFACTURE AND INSTALL ONE (1) INTERNALLY ILLUMINATED GROUND SIGN

- NEW ALUMINUM CONSTRUCTION MONUMENT SIGN
 - PAINTED TO MATCH POWER CENTER BUILDING COLORS (TBD)
- BLUE LED HALO-ILLUMINATED REVERSE PAN CHANNEL AND CAP
- ALUMINUM WALMART FACES WITH ROUTED PUSH THRU LETTERS
- DAKTRONICS FL-5000-16-DI-2x2 - RED(UNLEAD) & GREEN (DIESEL)
- BASE: ALUMINUM STRUCTURE W/ TOP SURFACE ASHFALL STONE
- BALLAST WITHIN SIGN
- INSTALL ONTO ASA APPROVED PIPE & FOOTER AT SPECIFIED LOCATION

NIGHT VIEW: NTS



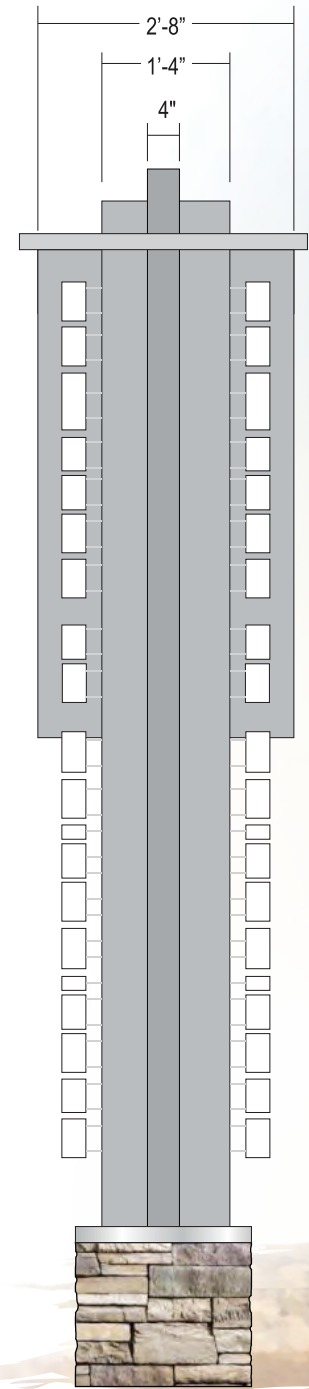
Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

panel is not considered animated - No movement - Fuel Price only and in compliance with the standards for message display and lighting controls of this MZO Section

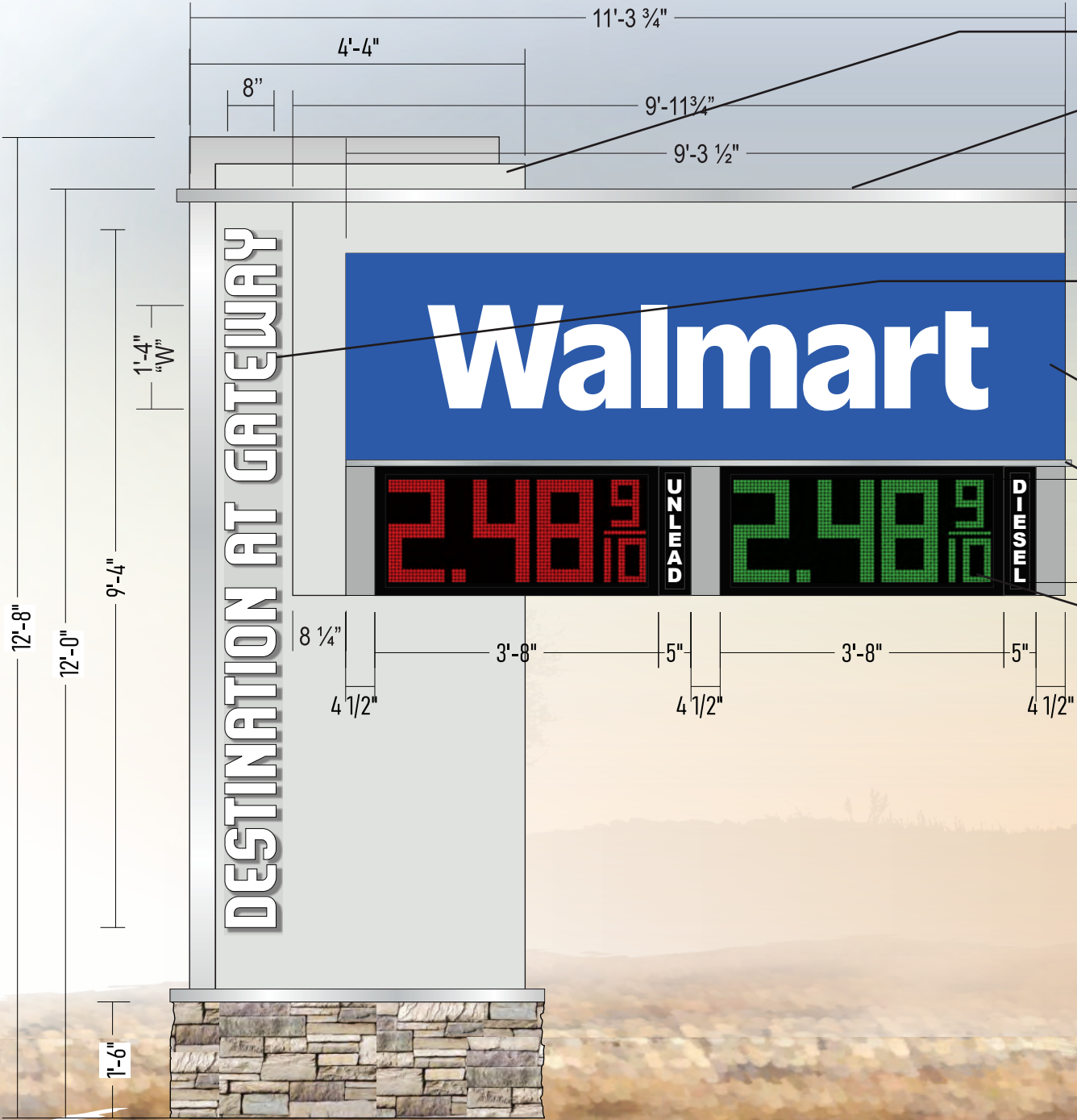
44.37 S.F.
SCALE: 1/2"=1'
"DESTINATION AT GATEWAY: 6 S.F.
LARGE PANEL: 24.77 S.F
PRICER/PANELS: 13.6 S.F.

12' FUEL GROUND SIGN w/ 8" EMBELLISHMENT

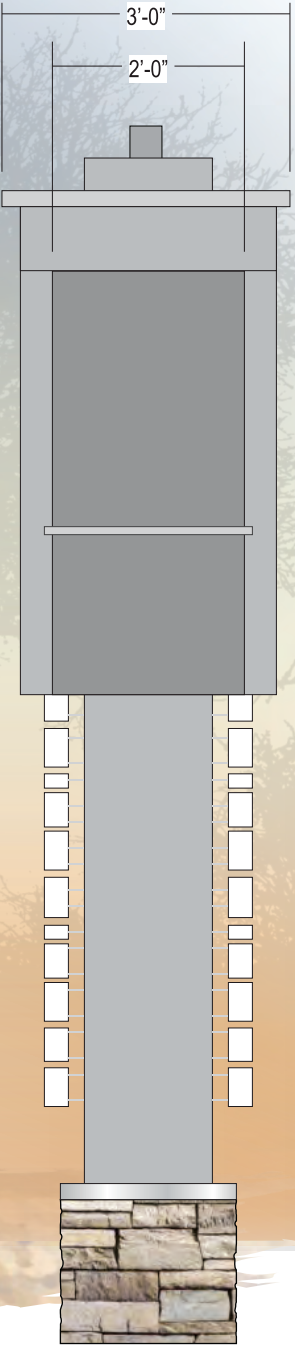
44.37 S.F.
SCALE: 1/2"=1'
"DESTINATION AT GATEWAY: 6 S.F.
LARGE PANEL: 24.77 S.F
PRICER/PANELS: 13.6 S.F.



SIDE VIEW



- Sign body & end accents: all aluminum fabrication with .125" cladding
- 2" accent with cove lighting, Blue LEDs
Note: lighting illuminated above and below at end accent
- Standard halo lit channel letters:
.063" aluminum faces, painted white
3" deep .040" aluminum returns, painted white
1/8" polycarbonate backs
Internally illuminated with **blue LEDs**
Mounted to body of sign with 2" standoffs
- Changeable tenant faces: .125" aluminum
Future tenant graphics to be push thru acrylic fabrication
Internally illuminated with white LEDs
- 1" accents and divider bars painted metallic silver
- Daktronics FL-5000-16-R/G-DI



SIDE VIEW

Per MZO Section 11-41-3(B), all signs shall conform to illumination requirements and the requirements of the Mesa Lighting and Electrical Code

panel is not considered animated - No movement - Fuel Price only and in compliance with the standards for message display and lighting controls of this MZO Section

DESIGN # 2413224-06

Walmart #3089

Page: 24

CUSTOMER	WALMART	REVISION	
ADDRESS	6306 S. MOUNTAIN RD. MESA, AZ	REVISION NOTES	
PROJECT MGR	Charlie Gibson		
DESIGNER	Ernie Mada		
DATE	8/28/2025		

BOOTZ & DUKE

Signs

2831 W. Weldon Ave. | Phoenix, AZ 85017
(602) 272-9356 | www.bootzandduke.com

DATE:

APPROVED BY:

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Electrical Specifications: All Signs Fabricated as per 2017 N.E.C. Specifications

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code. The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

Engineering Specifications: All Signs Fabricated per A.S.A. Specifications & 2018 I.B.C.