

# Smalls SLIDERS®

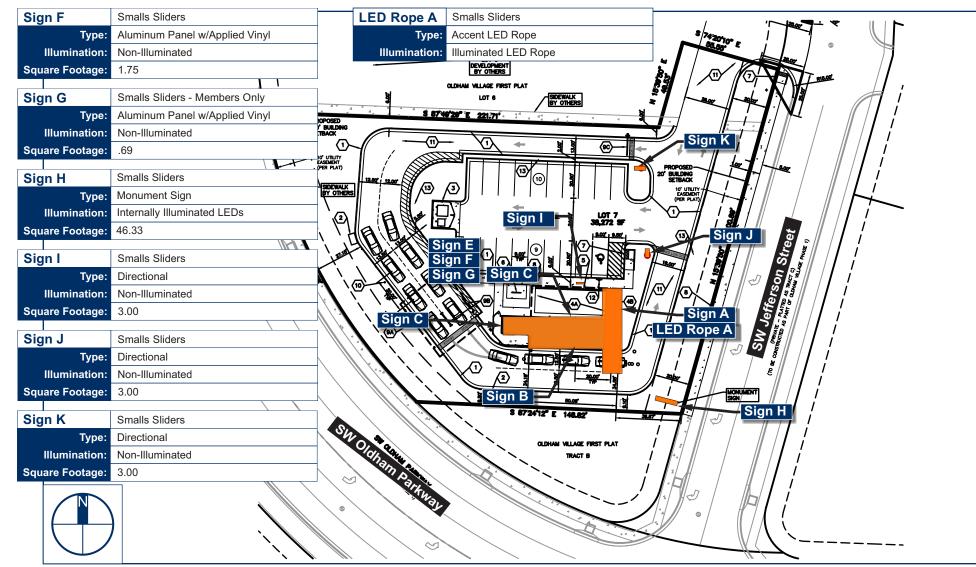
Sign A	16 1/2" Smalls Sliders [Stacked]
Type:	Channel Letters on a Backer
Illumination:	Front Lit   Halo Lit
Square Footage:	55.30 Backer   48.41 Letters
To Grade:	Top of Sign to Grade = 20'-7 1/4"
	Bottom of Sign to Grade = 14'-1 3/4"

Sign B	18 1/2" Smalls Sliders [Stacked]
Туре:	Channel Letters on a Backer
Illumination:	Front Lit   Halo Lit
Square Footage:	69.78 Backer   61.21 Letters
To Grade:	Top of Sign to Grade = 20'-1 1/2"
	Bottom of Sign to Grade = 12'-10 1/2"

Sign C	21" Smalls Sliders [Linear]
Type:	Channel Letters on a Backer
Illumination:	Internally Illuminated LED
Square Footage:	75.43 Backer   61.03 Letters
To Grade:	Top of Sign to Grade = 18'-9 1/2"
	Bottom of Sign to Grade = 14'-2 1/2"

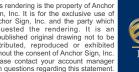
Sign D	42" Smalls Sliders [Logo]
Туре:	Channel Letters on a Backer
Illumination:	Internally Illuminated LED
Square Footage:	14.00 Backer   10.17 Letters
To Grade:	Top of Sign to Grade = 18'-3"
	Bottom of Sign to Grade = 14'-9"

Sign E	Smalls Sliders
Type:	Aluminum Panel w/Applied Vinyl
Illumination:	Non-Illuminated
Square Footage:	1.50



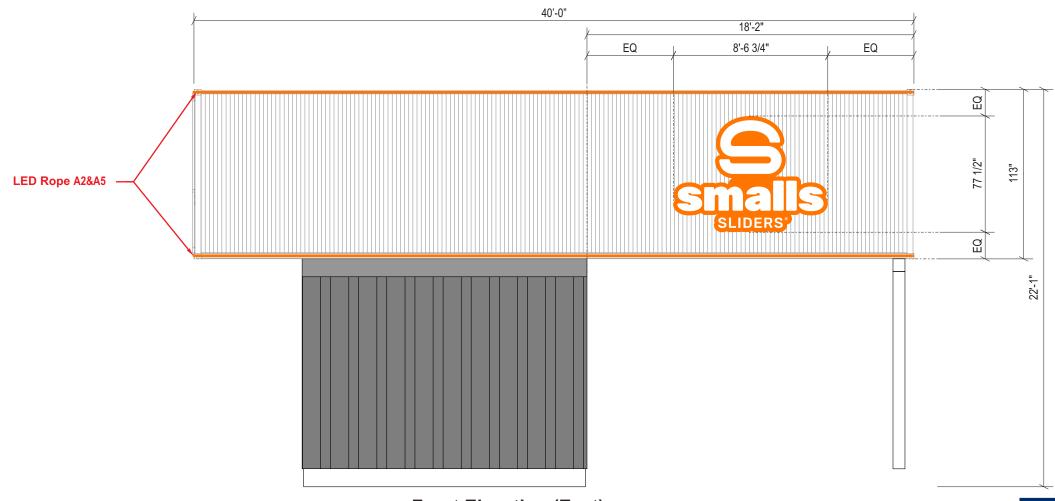


Client:	Smalls Sliders	07/22/2025	Original Renderings	This renderi
Site #:	SLD-10051	<u> </u>		Sign, Inc. It Anchor Sign
Address:	101 Southwest Oldham Parkway	<u> </u>		requested unpublished
•	LEE'S SUMMIT. MO 64081	<u> </u>		distributed, without the
-		<del>Ú</del> ———		Please cont with questio





Sign A	16 1/2" Smalls Sliders [Stacked]	LED Rope A	Smalls Sliders
Type:	Channel Letters on a Backer	Type:	Accent LED Rope
Illumination:	Front Lit   Halo Lit	Illumination:	Illuminated LED Rope
Square Footage:	55.30 Backer   48.41 Letters		
To Grade:	Top of Sign to Grade = 20'-7 1/4"  Bottom of Sign to Grade = 14'-1 3/4"		



Front Elevation (East)
Scale: 3/16" = 1'-0"

Allowable Square Footage this Elevation	57.00
Formula:10% of Building Frontage	
Actual Square Footage this Elevation:	55.30

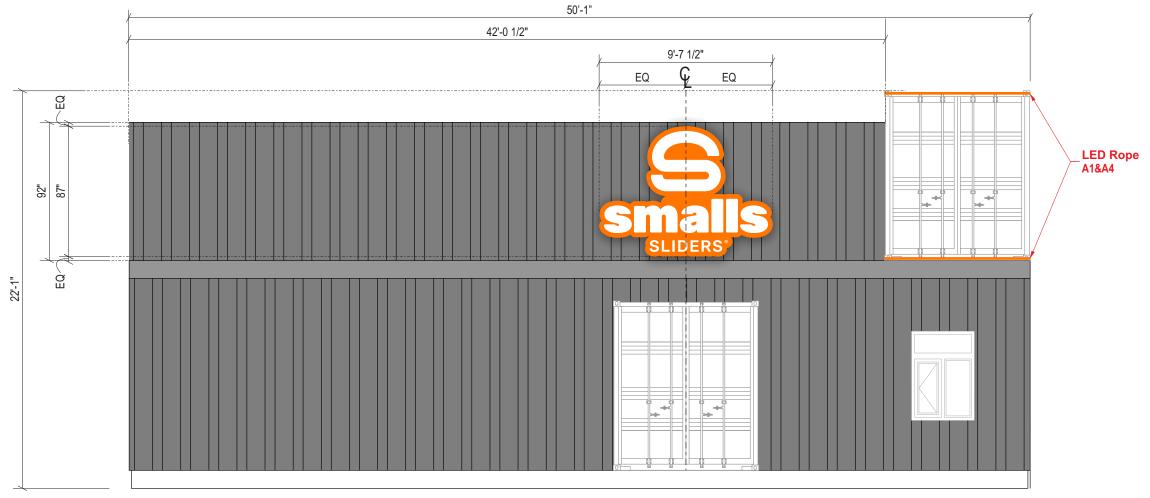


Client:	Smalls Sliders	0	07/22/2025	Original Renderings	AB	This r
Site #:	SLD-10051	¥.				Sign, Ancho
	101 Southwest Oldham Parkway	NO -				reque unpub
-	LEE'S SUMMIT, MO 64081	/ISI				distrib withou
-	,	RE-				Please with q



Sign B	18 1/2" Smalls Sliders [Stacked]
Type:	Channel Letters on a Backer
Illumination:	Front Lit   Halo Lit
Square Footage:	69.78 Backer   61.21 Letters
To Grade:	Top of Sign to Grade = 20'-1 1/2"
	Bottom of Sign to Grade = 12'-10 1/2"

Type: Accent LED Rope
Illumination: Illuminated LED Rope



Left Elevation (South)
Scale: 3/16" = 1'-0"

Allowable Square Footage this Elevation:	110.00
Formula:10% of Building Frontage	
Actual Square Footage this Elevation:	69.78



Client:	Smalls Sliders	0	07/22/2025	Original Renderings	AB	This re
Site #:	SLD-10051					Sign, I Anchor
	101 Southwest Oldham Parkway	NO -				reques unpubl
•	LEE'S SUMMIT, MO 64081	NISI				distribi
-		<b>R</b> –				Please with qu



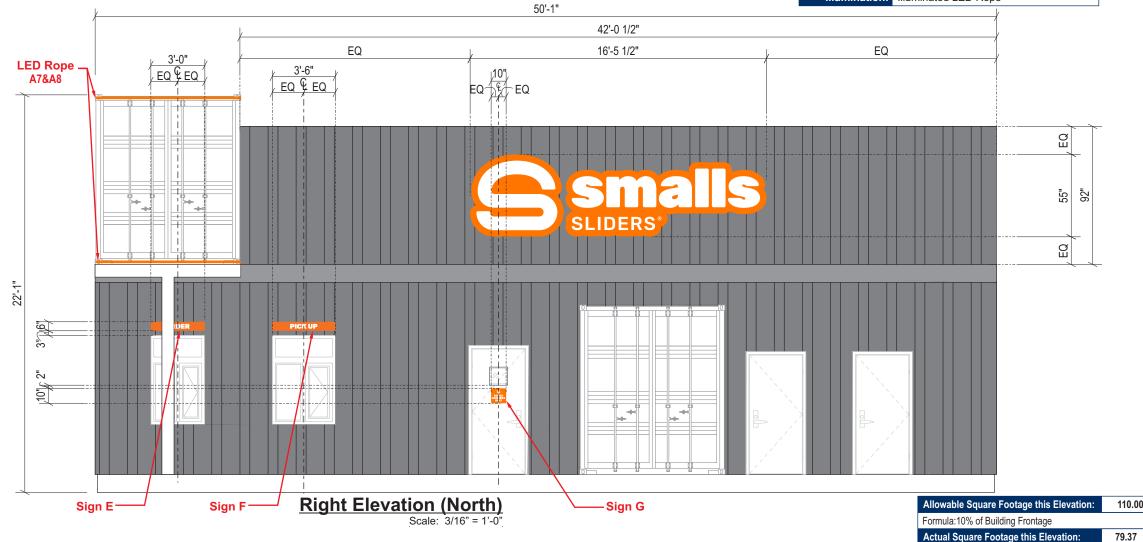
Sign C	21" Smalls Sliders [Linear]		
Type:	Channel Letters on a Backer		
Illumination: Internally Illuminated LED			
Square Footage:	75.43 Backer   61.03 Letters		
To Grade: Top of Sign to Grade = 18'-9 1/2"			
	Bottom of Sign to Grade = 14'-2 1/2"		

Sign E	Smalls Sliders		
Type: Aluminum Panel w/Applied Vinyl			
Illumination: Non-Illuminated			
Square Footage:	1.50		
	"		

Sign F	Smalls Sliders	
Type:	Aluminum Panel w/Applied Vinyl	
Illumination: Non-Illuminated		
Square Footage:	1.75	

Sign G	Smalls Sliders - Members Only
Type:	Aluminum Panel w/Applied Vinyl
Illumination:	Non-Illuminated
Square Footage:	.69
I ED Dona A	Cmalla Clidara

LED Rope A | Smalls Sliders Type: Accent LED Rope Illumination: Illuminated LED Rope





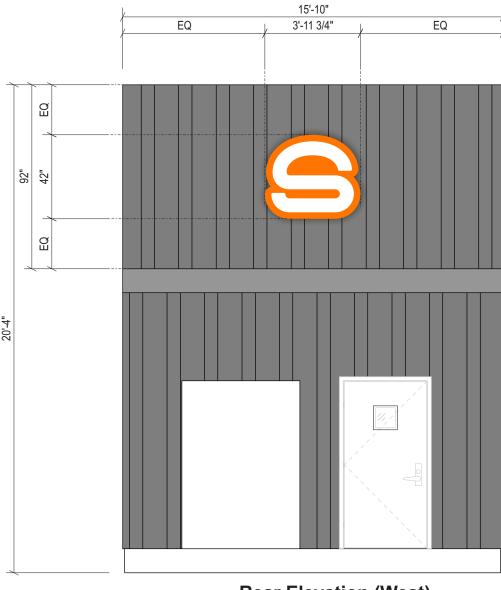
Client:	Smalls Sliders	O	07/22/2025	Original Renderings	AB	This rer
0:1- 11	OLD 40054	当				Sign, Ir Anchor
Site #:	SLD-10051					reques
Address:	101 Southwest Oldham Parkway	Ó				unpubli
-	LEE'S SUMMIT. MO 64081	<u>S</u>				distribu without
-	LLL 3 30 WIWIT, WIO 0400 I	$\geq$				Please
		쮼				with que

s rendering is the property of Anchor n, Inc. It is for the exclusive use of hor Sign, Inc. and the party which uested the rendering. It is an ublished original drawing not to be ributed, reproduced or exhibited out the consent of Anchor Sign, Inc. assecontact your account manager. se contact your account manager questions regarding this statement.



110.00

Sign D	42" Smalls Sliders [Logo]
Type:	Channel Letters on a Backer
Illumination:	Internally Illuminated LED
Square Footage:	14.00 Backer   10.17 Letters
To Grade:	Top of Sign to Grade = 18'-3"
	Bottom of Sign to Grade = 14'-9"



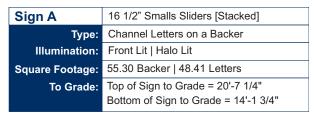
Rear Elevation (West)
Scale: 1/4" = 1'-0"

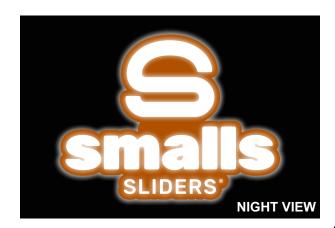
Allowable Square Footage this Elevation:	28.75
Formula:10% of Building Frontage	
Actual Square Footage this Elevation:	14.00



Client:	Smalls Sliders	္	07/22/2025	Original Renderings	AB	This
Site #:	SLD-10051	<u> </u>				Sign Ancl
Address:	101 Southwest Oldham Parkway	NO				requ
-	LEE'S SUMMIT, MO 64081	/ISI				distr with Plea
-		RE-				Plea with







#### **Electrical Detail:**

P-LED White LEDs

(1) 60w Transformers @ 1.1 amps each Total Amps: 1.1

(1) 20 amp 120V Circuit Req.

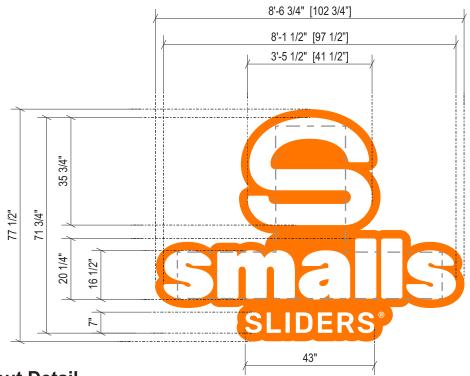


#### **General Notes:**

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

- 1) Grounded and bonded per NEC 600.7/NEC 250
- 2) Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL listed per NEC 600.3
- 4) UL disconnect switch per NEC 600.6- required per sign component before leaving manufacturer\*

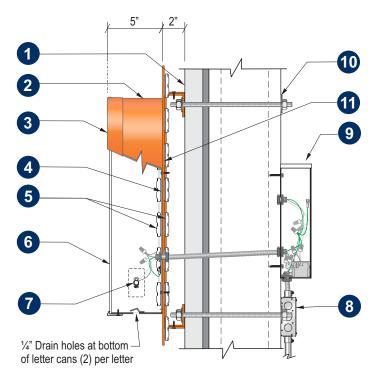
  \*For multiple signs, a disconnect is permitted but not required for each section



Sign Layout Detail
Scale: 3/8" = 1'-0"

## Specifications: Channel Letters on a Backer

- 1. Existing Facade: Container
- 2. 0.040 Aluminum letter returns painted to match AKZO Vibrant Orange NAV3150
- 1" Jewelite trimcap (painted to match AKZO Vibrant Orange NAV3150) bonded to face,
   #8 pan head screws to returns
- 3mm Signabond Lite composite backs fastened to returns w/ 1/2" 18 gauge staples. Seal w/ VOC compliant 360 white latex caulk to prevent moisture penetration. (interior of sign can painted white for maximum illumination)
- 5. White LEDs
- 6. 3/16" White Acrylic faces
- Disconnect switch UL Outdoor rated toggle type w/ neoprene boot per NEC 600-6
- 3. Primary electrical feed in UL conduit / customer supplied UL junction box
- 9. Transformers within UL enclosure (removable lid), 1/4" x 1" min screws
- 10. Mounting hardware: 3/8" Thru Bolts
- 11. 0.080" Aluminum backer panel, attached using 2" x 2" aluminum angle frame. Painted to match AKZO Vibrant Orange NAV3150



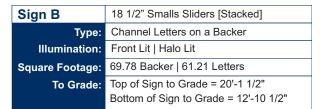
# Section @ LED Channel Letter Front-Lit (Remote) Scale: N.T.S.

**Anchor**Sign.

1.800.213.3331



				 110 =10 (110111010)
Client:	Smalls Sliders	07/22/2025	Original Renderings	This rendering is the property of Anchor
Site #:	SLD-10051	<u> </u>		 Sign, Inc. It is for the exclusive use of Anchor Sign, Inc. and the party which
ddress:	101 Southwest Oldham Parkway	<u>N</u>		requested the rendering. It is an unpublished original drawing not to be
	LEE'S SUMMIT, MO 64081	<u> </u>		distributed, reproduced or exhibited without the consent of Anchor Sign, Inc.
		W		Please contact your account manager with questions regarding this statement.





#### **Electrical Detail:**

P-LED White LEDs

(1) 60w Transformers @ 1.1 amps each Total Amps: 1.1

(1) 20 amp 120V Circuit Req.



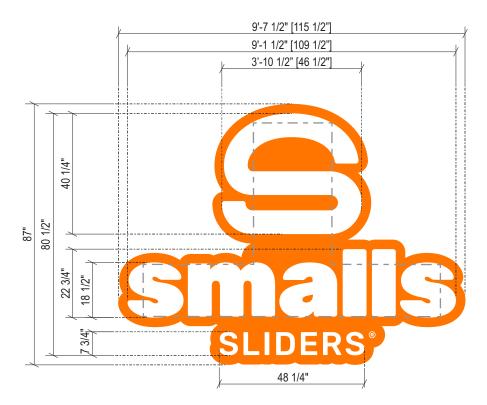
#### **General Notes:**

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

- 1) Grounded and bonded per NEC 600.7/NEC 250
- 2) Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL listed per NEC 600.3
- 4) UL disconnect switch per NEC 600.6- required per sign component before leaving manufacturer\*

  \*For multiple signs, a disconnect is permitted but not required for each section

  \*\*Total control of the control of th

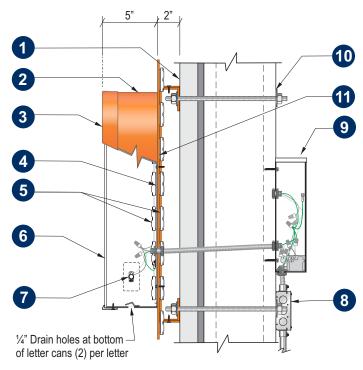


# Sign Layout Detail

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

### Specifications: Channel Letters on a Backer

- 1. Existing Facade: Aluminum
- 2. 0.040 Aluminum letter returns painted to match AKZO Vibrant Orange NAV3150
- 3. 1" Jewelite trimcap (painted to match AKZO Vibrant Orange NAV3150) bonded to face, #8 pan head screws to returns
- 3mm Signabond Lite composite backs fastened to returns w/ 1/2" 18 gauge staples. Seal w/ VOC compliant 360 white latex caulk to prevent moisture penetration. (interior of sign can painted white for maximum illumination)
- 5. White LEDs
- 6. 3/16" White Acrylic faces
- Disconnect switch UL Outdoor rated toggle type w/ neoprene boot per NEC 600-6
- 8. Primary electrical feed in UL conduit / customer supplied UL junction box
- 9. Transformers within UL enclosure (removable lid), 1/4" x 1" min screws
- 10. Mounting hardware: 3/8" Thru Bolts
- 11. 0.080" Aluminum backer panel, attached using 2" x 2" aluminum angle frame. Painted to match AKZO Vibrant Orange NAV3150

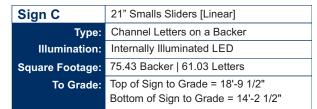


# Section @ LED Channel Letter Front-Lit (Remote) Scale: N.T.S.



Client:	Smalls Sliders	07/22/2025	Original Renderings	AB	This rendering is the property of Anchor
	212 12221	<b>当</b>			Sign, Inc. It is for the exclusive use of
Site #:	SLD-10051				Anchor Sign, Inc. and the party which requested the rendering. It is an
Address:	101 Southwest Oldham Parkway	δ			unpublished original drawing not to be
-	LEEIC CLIMMIT MO CACCA	S			distributed, reproduced or exhibited
	LEE'S SUMMIT, MO 64081	>			<ul> <li>without the consent of Anchor Sign, Inc.</li> <li>Please contact your account manager</li> </ul>
		~	<del> </del>	_	with questions regarding this statement.







#### **Electrical Detail:**

P-LED White LEDs

(1) 60w Transformers @ 1.1 amps each Total Amps: 1.1

(1) 20 amp 120V Circuit Req.



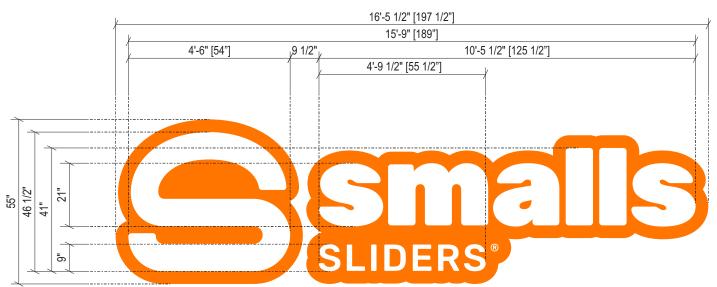
#### **General Notes:**

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

- 1) Grounded and bonded per NEC 600.7/NEC 250
- 2) Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL listed per NEC 600.3
- 4) UL disconnect switch per NEC 600.6- required per sign component before leaving manufacturer\*

  \*For multiple signs, a disconnect is permitted but not required for each section

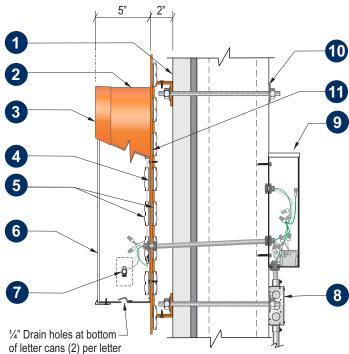
  \*\*Total control of the control of th



# Scale: 3/8" = 1'-0"

#### **Specifications: Channel Letters on a Backer**

- 1. Existing Facade: Container
- 2. 0.040 Aluminum letter returns painted to match AKZO Vibrant Orange NAV3150
- 1" Jewelite trimcap (painted to match AKZO Vibrant Orange NAV3150) bonded to face, #8 pan head screws to returns
- 4. 3mm Signabond Lite composite backs fastened to returns w/ 1/2" 18 gauge staples. Seal w/ VOC compliant 360 white latex caulk to prevent moisture penetration. (interior of sign can painted white for maximum illumination)
- 5. White LEDs
- 6. 3/16" White Acrylic faces
- Disconnect switch UL Outdoor rated toggle type w/ neoprene boot per NEC 600-6
- 8. Primary electrical feed in UL conduit / customer supplied UL junction box
- 9. Transformers within UL enclosure (removable lid), 1/4" x 1" min screws
- 10. Mounting hardware: 3/8" Thru Bolts
- 11. 0.080" Aluminum backer panel, attached using 2" x 2" aluminum angle frame. Painted to match AKZO Vibrant Orange NAV3150



# Section @ LED Channel Letter Front-Lit (Remote) Scale: N.T.S.



				·	` '
Client:	Smalls Sliders	07/22/2025	Original Renderings	AB	
		岁			Sign, Inc. It is for the exclusive use of Anchor Sign, Inc. and the party which
Site #:	SLD-10051	7			requested the rendering. It is an
Address:	101 Southwest Oldham Parkway	ō			unpublished original drawing not to be
	LEE'S SUMMIT. MO 64081	<u>S</u>			distributed, reproduced or exhibited without the consent of Anchor Sign, Inc.
	LEE 3 SOIVIIVITI, IVIO 04001	>			Please contact your account manager
		<u>~</u>			with questions regarding this statement.



Sign D	42" Smalls Sliders [Logo]
Type:	Channel Letters on a Backer
Illumination:	Internally Illuminated LED
Square Footage:	14.00 Backer   10.17 Letters
To Grade:	Top of Sign to Grade = 18'-3"
	Bottom of Sign to Grade = 14'-9"



## **Electrical Detail:**

P-LED White LEDs

(1) 60w Transformers @ 1.1 amps each Total Amps: 1.1

(1) 20 amp 120V Circuit Req.

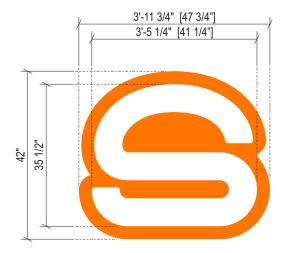


#### **General Notes:**

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

- 1) Grounded and bonded per NEC 600.7/NEC 250
- 2) Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL listed per NEC 600.3
- 4) UL disconnect switch per NEC 600.6- required per sign component before leaving manufacturer\*

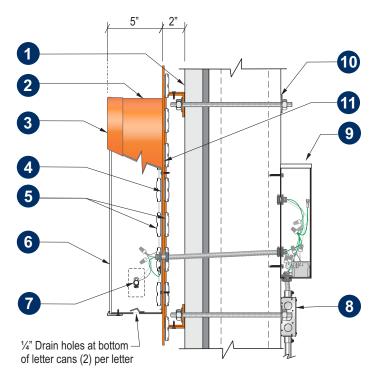
  \*For multiple signs, a disconnect is permitted but not required for each section



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

## Specifications: Channel Letters on a Backer

- 1. Existing Facade: Container
- 2. 0.040 Aluminum letter returns painted to match AKZO Vibrant Orange NAV3150
- 1" Jewelite trimcap (painted to match AKZO Vibrant Orange NAV3150) bonded to face, #8 pan head screws to returns
- 4. 3mm Signabond Lite composite backs fastened to returns w/ 1/2" 18 gauge staples. Seal w/ VOC compliant 360 white latex caulk to prevent moisture penetration. (interior of sign can painted white for maximum illumination)
- 5. White LEDs
- 6. 3/16" White Acrylic faces
- 7. Disconnect switch UL Outdoor rated toggle type w/ neoprene boot per NEC 600-6
- 3. Primary electrical feed in UL conduit / customer supplied UL junction box
- 9. Transformers within UL enclosure (removable lid), 1/4" x 1" min screws
- 10. Mounting hardware: 3/8" Thru Bolts
- 11. 0.080" Aluminum backer panel, attached using 2" x 2" aluminum angle frame. Painted to match AKZO Vibrant Orange NAV3150



# Section @ LED Channel Letter Front-Lit (Remote) Scale: N.T.S.

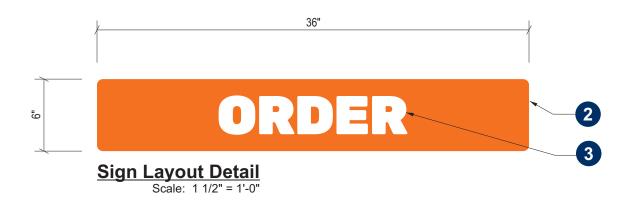
**Anchor**Sign.

1.800.213.3331



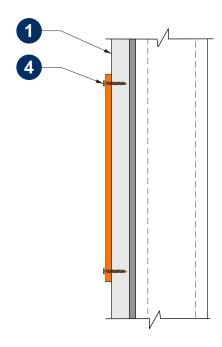
Client:	Smalls Sliders	07/22/2025	Original Renderings	This rendering is the property of Anchor
Sito #	SLD-10051			Sign, Inc. It is for the exclusive use of Anchor Sign, Inc. and the party which
Site #.	3LD-10031	-		requested the rendering. It is an
Address:	101 Southwest Oldham Parkway	5		unpublished original drawing not to be
	LEE'S SUMMIT. MO 64081	0		distributed, reproduced or exhibited without the consent of Anchor Sign, Inc.
	LLL 3 30 MINIT, MO 04001			Please contact your account manager
		2		with questions regarding this statement.

Sign E	Smalls Sliders
Type:	Aluminum Panel w/Applied Vinyl
Illumination:	Non-Illuminated
Square Footage:	1.50



# Specifications:

- 1. Existing Facade: Aluminum
- 2. .080" Aluminum Panel painted to match AKZO Vibrant Orange NAV3150
- 3. First surface applied vinyl lettering: 3M-3290 White Reflective
- 4. Mounting Hardware: #12 Sheet Metal Screws painted to match





Client:	Smalls Sliders	Ö	07/22/2025	Original Renderings	AB	Th
Site #:	SLD-10051	Ż.				- An
Address:	101 Southwest Oldham Parkway	O				un
	LEE'S SUMMIT, MO 64081	IS!				dis wit
		RE-				Ple wit

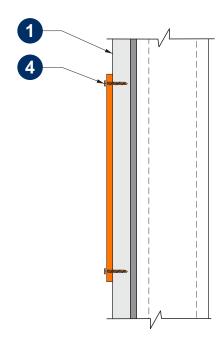


Sign F	Smalls Sliders		
Type:	Aluminum Panel w/Applied Vinyl		
Illumination:	Non-Illuminated		
Square Footage:	1.75		



# Specifications:

- 1. Existing Facade: Aluminum
- 2. .080" Aluminum Panel painted to match AKZO Vibrant Orange NAV3150
- 3. First surface applied vinyl lettering: 3M-3290 White Reflective
- 4. Mounting Hardware: #12 Sheet Metal Screws painted to match

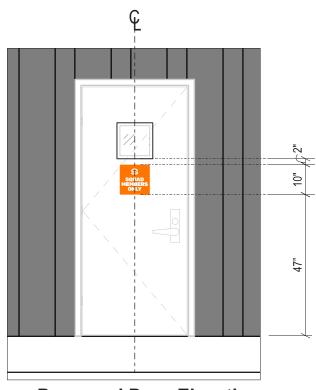




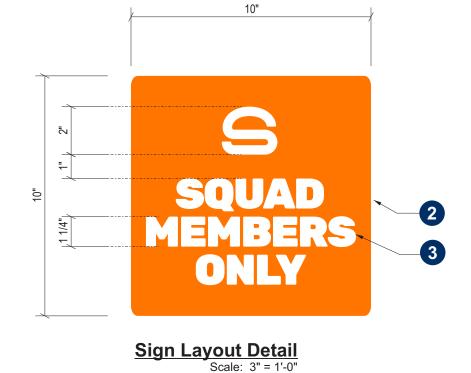
Client:	Smalls Sliders	07/22/2025	Original Renderings	AB	Th
Site #:	SLD-10051	Ž			An
Address:	101 Southwest Oldham Parkway				rec
	LEE'S SUMMIT, MO 64081	<u> </u>			dis wit
-		Ý			Ple



Sign G	Smalls Sliders - Members Only			
Type:	Aluminum Panel w/Applied Vinyl			
Illumination:	Non-Illuminated			
Square Footage:	.69			

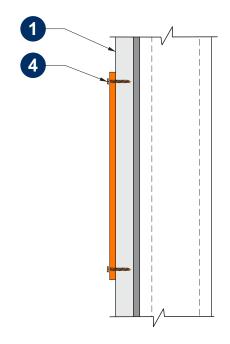






# Specifications:

- 1. Existing Facade: Aluminum
- 2. .080" Aluminum Panel painted to match AKZO Vibrant Orange NAV3150
- 3. First surface applied vinyl lettering: 3M-3290 White Reflective
- 4. Mounting Hardware: #12 Sheet Metal Screws painted to match



<b>S</b> smal	Is
SLIDERS	

Client:	Smalls Sliders	07	7/22/2025	Original Renderings	AB	This
Site #:	SLD-10051	<u> </u>				Sign Ancl
Address:	101 Southwest Oldham Parkway	NO				unpi
-	LEE'S SUMMIT, MO 64081	ISI/				distr with
-	,	R —				Plea with





Sign H	Smalls Sliders
Type:	Monument Sign
Illumination:	Internally Illuminated LEDs
Square Footage:	46.33

## **Electrical Detail:**

White LEDs

(1) GEPS 24-200 @ 1.92 amps Total Amps: 1.92

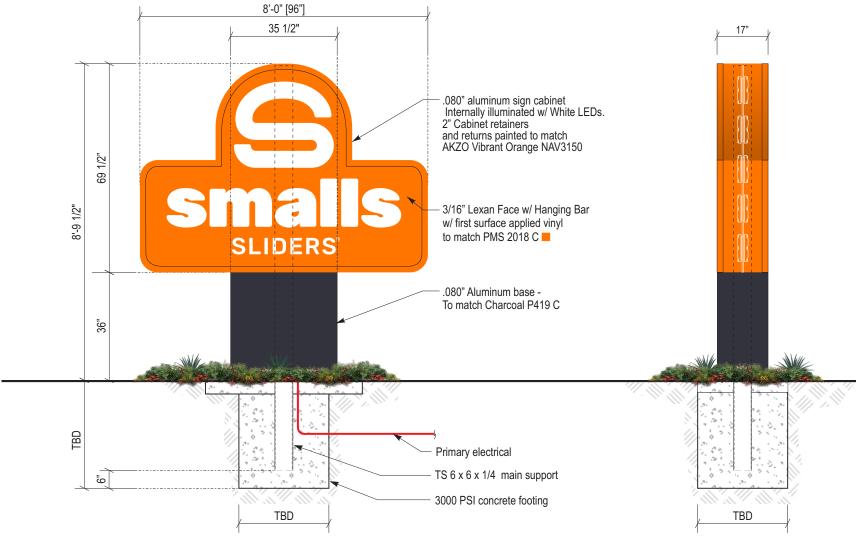


#### **General Notes:**

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

- 1) Grounded and bonded per NEC 600.7/NEC 250
- 2) Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL listed per NEC 600.3
- 4) UL disconnect switch per NEC 600.6- required per sign component before leaving manufacturer\*

  \*For multiple signs, a disconnect is permitted but not required for each section



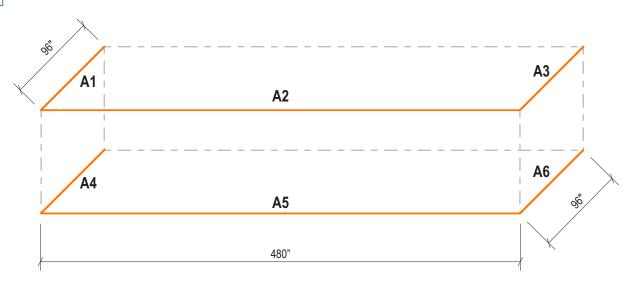
**Anchor**Sign.

1.800.213.3331



Client:	Smalls Sliders	0	07/22/2025	Original Renderings	This rendering is the property of Anchor
		岁			Sign, Inc. It is for the exclusive use of Anchor Sign, Inc. and the party which
Site #:	SLD-10051				requested the rendering. It is an
Address:	101 Southwest Oldham Parkway	ō			unpublished original drawing not to be
-	LEE'S SUMMIT. MO 64081	S			distributed, reproduced or exhibited without the consent of Anchor Sign, Inc.
-	LEE 3 SUIVIIVITI, IVIO 04001	$\geq$			Please contact your account manager
		R			with questions regarding this statement.

LED Rope A	Smalls Sliders				
Type:	Accent LED Rope				
Illumination:	Illuminated LED Rope				



## **Electrical Detail:**

Orange LED
(X) GEPS 24-100 @ 1.1 amps
Total Amps: X.X
(1) 20 amp 120V Circuit Req.



## **General Notes:**

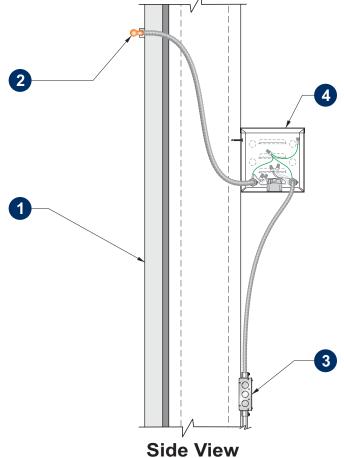
This sign is to be installed in accordance with the requirements of Article 600 of the National Electrical Code.

- 1) Grounded and bonded per NEC 600.7/NEC 250
- 2) Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL listed per NEC 600.3
- 4) UL disconnect switch per NEC 600.6- required per sign component before leaving manufacturer\* \*For multiple signs, a disconnect is permitted but not required for each section

# Sign Layout Detail Scale: 1/8" = 1'-0"

Specifications:

- 1. Existing Facade: Container
- 2. Orange LED
- 3. Primary electrical feed in UL conduit / customer supplied UL junction box
- 4. Transformers within UL enclosure (removable lid), 1/4" x 1" min screws

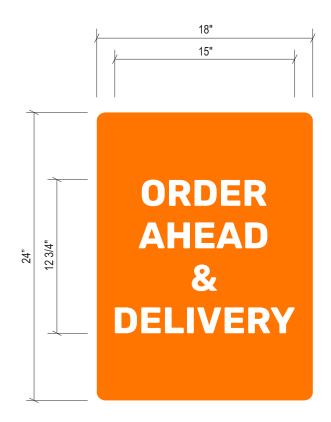


Scale: N.T.S.





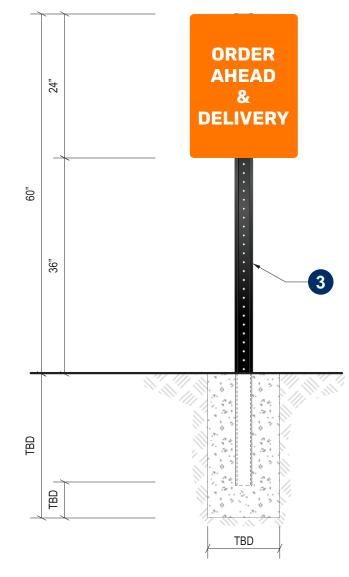
Sign I	Smalls Sliders	
Type:	Directional	
Illumination:	ation: Non-Illuminated	
Square Footage:	3.00	



Sign Layout Detail
QTY: 1 Scale: 1 1/2" = 1'-0"

## Specifications: Directional Sign

- 1. .080" Aluminum Panels painted to match AKZO Vibrant Orange NAV3150
- 2. First surface applied vinyl lettering 3M-3290 White Reflective
- 3. 3" U-Channel support pole painted AKZO Black Satin Black



# Overall View Scale: 3/4" = 1'-0"

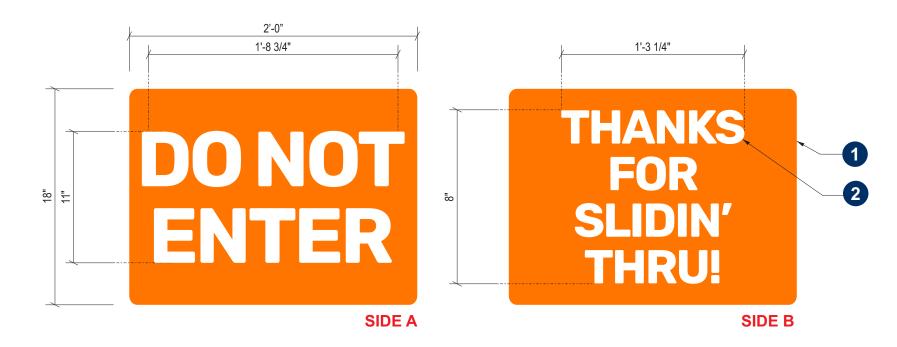


Client:	Smalls Sliders	07/22/2025	Original Renderings	AB	This re
Site #:	SLD-10051	<u> </u>			Sign, In Anchor
Address:	101 Southwest Oldham Parkway				reques
-	LEE'S SUMMIT, MO 64081	<u> </u>			distribu without
-	· · · · · · · · · · · · · · · · · · ·	ή <del></del>			Please with gu





Sign J	Smalls Sliders
Type:	Directional
Illumination:	Non-Illuminated
Square Footage:	3.00



**DO NOT ENTER** .09 42, 3 TBD TBD TBD

Sign Layout Detail
QTY: 2 Scale: 1 1/2" = 1'-0"
(1 SET)

## Specifications: Directional Sign

- 1. .080" Aluminum Panels painted to match AKZO Vibrant Orange NAV3150
- 2. First surface applied vinyl lettering: 3M-3290 White Reflective
- 3. 3" U-Channel support pole painted AKZO Black Satin Black

# Overall View Scale: 3/4" = 1'-0"

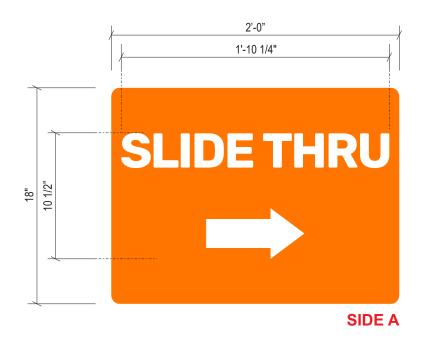


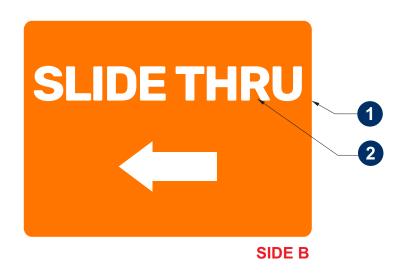
Client:	Smalls Sliders	07/22/2025	Original Renderings	AB	This r
Site #:	SLD-10051	Ë			Sign, Ancho
Address:	101 Southwest Oldham Parkway	Z O			reque unpub
-	LEE'S SUMMIT, MO 64081				distrib withou
-	·	<u> </u>			Please with qu





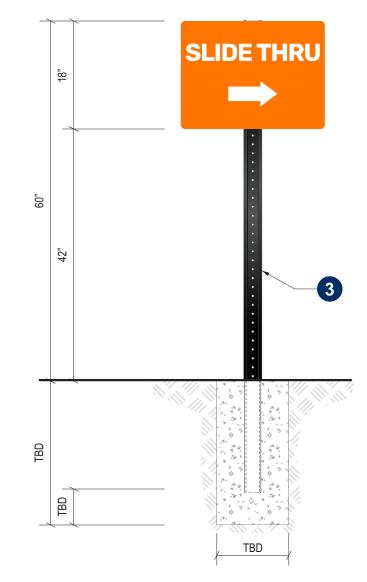
Sign K	Smalls Sliders
Туре	Directional
Illumination	: Non-Illuminated
Square Footage	3.00





# Specifications: Directional Sign

- 1. .080" Aluminum Panels painted to match AKZO Vibrant Orange NAV3150
- 2. First surface applied vinyl lettering: 3M-3290 White Reflective
- 3. 3" U-Channel support pole painted AKZO Black Satin Black



Overall View
Scale: 3/4" = 1'-0"



Client:	Smalls Sliders	07/22/2025	Original Renderings	AB	This r
Site #	SLD-10051	<u> </u>			Sign, Ancho
		Z			reque unpub
Address.	101 Southwest Oldham Parkway				distrib
	LEE'S SUMMIT, MO 64081				withou Please
		~			with q



