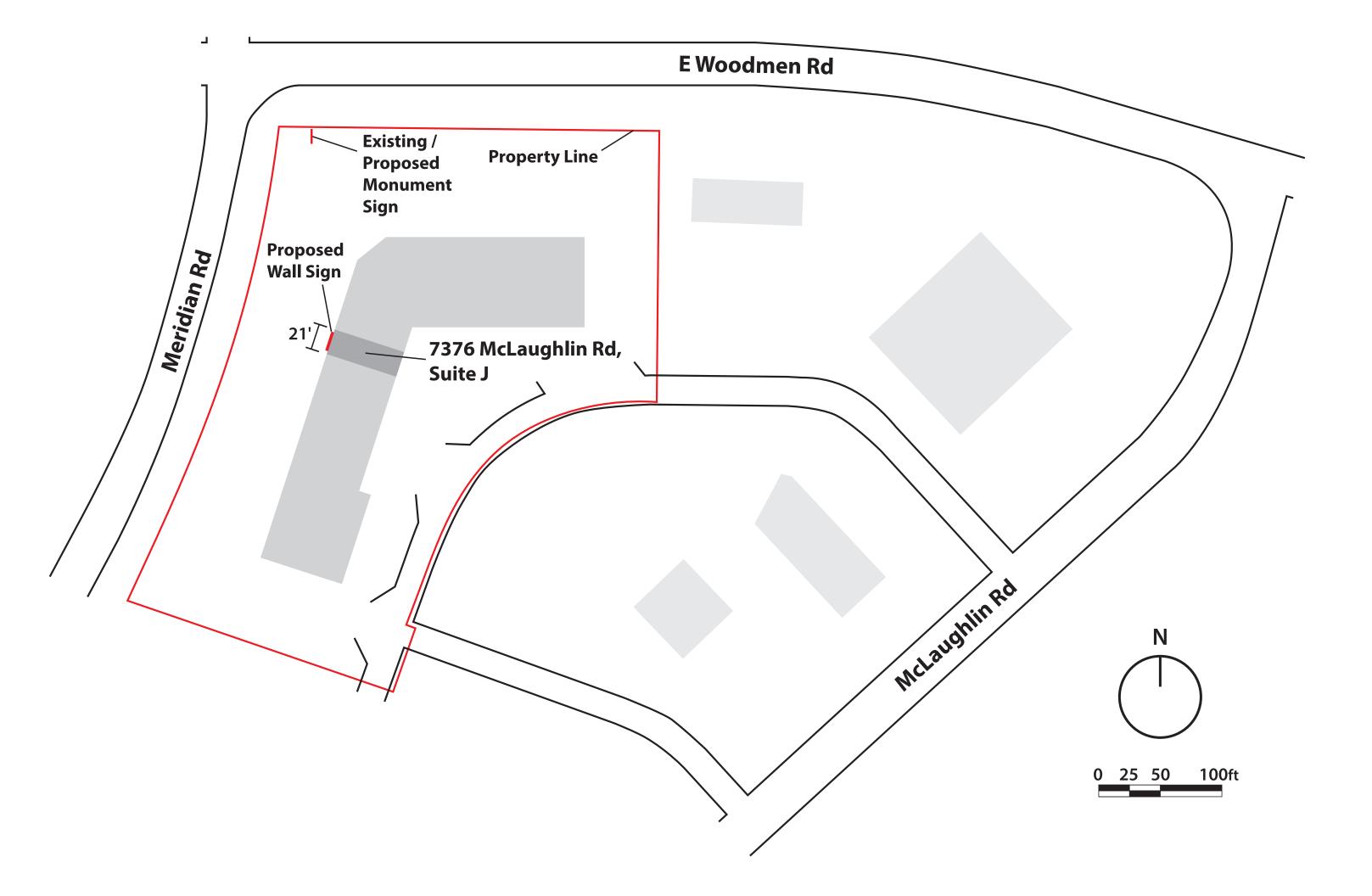
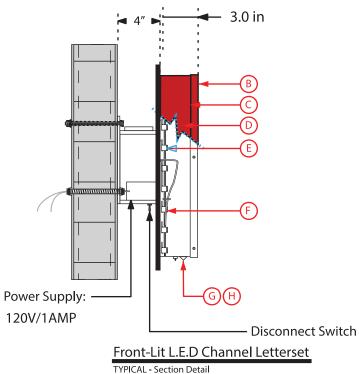


EL PASO COUNTY PLANNING & COMMUNITY DEVELOPMENT SIGN APPLICATION

Stand EST, 186		
	Vicinity Map	Sign Plan
	Tax Schedule $\#$ 4307202022	(Please indicate dimensions and sign copy)
DATE:	Please show major intersections.	(i rouse marcare annensions and sign copy)
Destaura		Channel Letter Set - Fred Loya Insurance
<u>Business</u>	See attached Site Plan	
	See allached Sile Plan	Proposed sign is 23" x 192"
Name: Fred Loya Insurance		Tomporony Dopport Fred Love Insurance
Address:7376 McLaughlin Rd		Temporary Banner - Fred Loya Insurance
Falcon, CO 80831		Proposed sign is 36" x 96"
Zone: CR		Monument Sign Panel - Fred Loya Insurance
Legal Description:		Non-illuminated panel 26.25" x 140.25"
LOT 1 BECKETT AT		
WOODMEN HILLS FIL NO 3		Sign depiction / rendering attached as a concrete file
WOODWEN HILLS FIL NO 3		Sign depiction / rendering attached as a separate file.
		(includes size, content and color)
<u>Type of Sign</u>		
N		
Illuminated: Yes		
Non-Illuminated:		
Valuation: \$2100		
Storefront Length &/or		
Width: 21 ft		
Proposed Sign Sq. Ft. 30.67		
1 10p0300 51g11 50. 1 t. <u>00.01</u>		
Existing Sign Sq. Ft. N/A		
Existing Sign Sq. Ft	Elevation Drawing	
T 1 3 T 30 67	Indicate storefront length & placement of	
Total Sign Sq. Ft. <u>30.67</u>	sign.	
	5-8	
Contractor Information	See attached Rendering	
Name: Discount Sign		
TJ Malone		
Address: <u>321 W 84th Ave</u>		
		For Planning & Community Development Use Only
Phone: 303-996-1004		Approved Date: Resubmittal? Yes No
Phone: coc coc root		Denied Date: Approved
Type of License: <u>B-D-5A-</u>		by.retra Ranger
SIGNS		Date:04/22/2021
Contractor ID# 21915		El Paso County Planning & Community Development
Fee of \$262.00 must accompany this Application. Additional signs at time of first Application are \$125.00. Make checks payable to El Paso County.		
ree of \$252.00 must accompany this Application. Additional signs at time of first Application are \$125.00. Make checks payable to El Paso County.		







*Note: All fasteners to be non-ferrous and all penetrations shall be sealed water tight

- В 3/16" Red Acrylic
- 1"Trim. С
- D .04" Returns
- Е White LEDs
- Mounting: Anchor Bolts F
- Weep Holes w/ Light Baffle Covering G
- Н **Disconnect Switch**



16'

Proposed 23" x 192" Front Lit Channel Letters. Installed on raceway and secured using 3/8"X5" non corrosive fasteners.





Raceway to match building color.



URCE

6021 Yale St. Houston, TX 77076 Phone:713-861-5200 www.1SourceSignsTexas.com

Customer Fred Loya Insurance CS8 7376 Mclaughlin Rd. Ste J Falcon Colorado 80831

Date: 1-8-2021

Designer: Rene Garcia

File Path: Comp/Toshiba ext/ Fred Loya CS8

SIGN TYPE •

Channel Letters

MOUNTING •

Raceway

MATERIAL & COLOR PALETTE

FACE | RETURNS | SILHOUETTE

MATERIAL TYPE

MATERIAL COLOR

GRAPHICS

We will not be responsible for errors or omissions after your proof is approved.

Approved By:

Date:

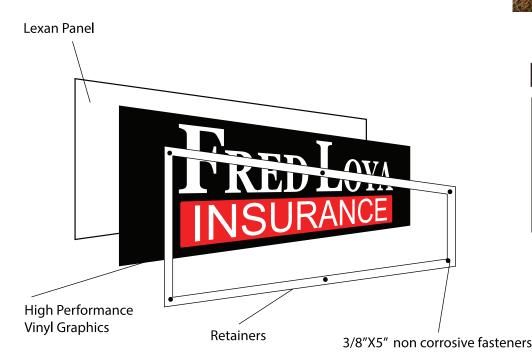
All conceptual renderings are the property of 1 Source Signs Any reproduction, exhibition or use of this drawing is STRICTLY PROHIBITED.

Electrical Requirements: Primary Electrical to be customer provided. Signs will be wired for 120-277 VAC. Must be notified if voltage is different prior to sign manufacturing. A clean, dedicated 20A circuit consisting of primary (BLK), Neutral, WHT), & Ground (GRN) are to be provided by customer's licensed electrical contractor. J-BOX must be located within 6ft of sign, with breaker labeled.

UL Installation Requirements. This sign is to be installed in accordance with the requirements of article 600 of the National Electric Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.







140.25"

FRED LOYA INSURANCE

Proposed DS Lexan Faces with high performance vinyl graphics applied first surface. Installed and secured using 3/8"X5" non corrosive fasteners.



26.25"

OURCE I G N S

6021 Yale St. Houston, TX 77076 Phone:713-861-5200 www.1SourceSignsTexas.com

Customer Fred Loya Insurance CS8 7376 Mclaughlin Rd. Ste J Falcon Colorado 80831

Date: 1-8-2021

Designer: Rene Garcia

File Path: Comp/Toshiba ext/ Fred Loya CS8

SIGN TYPE •

MOUNTING •

MATERIAL & COLOR PALETTE

FACE | RETURNS | SILHOUETTE

MATERIAL TYPE

MATERIAL COLOR

GRAPHICS

We will not be responsible for errors or omissions after your proof is approved.

Approved By:

Date:

All conceptual renderings are the property of 1 Source Signs Any reproduction, exhibition or use of this drawing is STRICTLY PROHIBITED.

Electrical Requirements: Primary Electrical to be customer provided. Signs will be wired for 120-277 VAC. Must be notified if voltage is different prior to sign manufacturing. A clean, dedicated 20A circuit consisting of primary (BLK), Neutral, WHT), & Ground (GRN) are to be provided by customer's licensed electrical contractor. J-BOX must be located within 6ft of sign, with breaker labeled.

UL Installation Requirements. This sign is to be installed in accordance with the requirements of article 600 of the National Electric Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.



Temporary Sign 3'X8' Banner





OURCE I G N S

6021 Yale St. Houston, TX 77076 Phone:713-861-5200 www.1SourceSignsTexas.com

Customer Fred Loya Insurance CS8 7376 Mclaughlin Rd. Ste J Falcon Colorado 80831

Date: 1-8-2021

Designer: Rene Garcia

File Path: Comp/Toshiba ext/ Fred Loya CS8

SIGN TYPE •

MOUNTING •

MATERIAL & COLOR PALETTE

FACE | RETURNS | SILHOUETTE

MATERIAL TYPE

MATERIAL COLOR

GRAPHICS

We will not be responsible for errors or omissions after your proof is approved.

Approved By:

Date:

All conceptual renderings are the property of 1 Source Signs Any reproduction, exhibition or use of this drawing is STRICTLY PROHIBITED.

Electrical Requirements: Primary Electrical to be customer provided. Signs will be wired for 120-277 VAC. Must be notified if voltage is different prior to sign manufacturing. A clean, dedicated 20A circuit consisting of primary (BLK), Neutral, WHT), & Ground (GRN) are to be provided by customer's licensed electrical contractor. J-BOX must be located within 6ft of sign, with breaker labeled.

UL Installation Requirements. This sign is to be installed in accordance with the requirements of article 600 of the National Electric Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.