

GENERAL NOTE:
ALL WORK SHALL BE IN COMPLIANCE WITH RECOGNIZED
INDUSTRY STANDARDS, MANUFACTURER'S RECOMMENDATIONS
AND ALL APPLICABLE STATE & LOCAL CODES
NO SUBSTITUTIONS ALLOWED



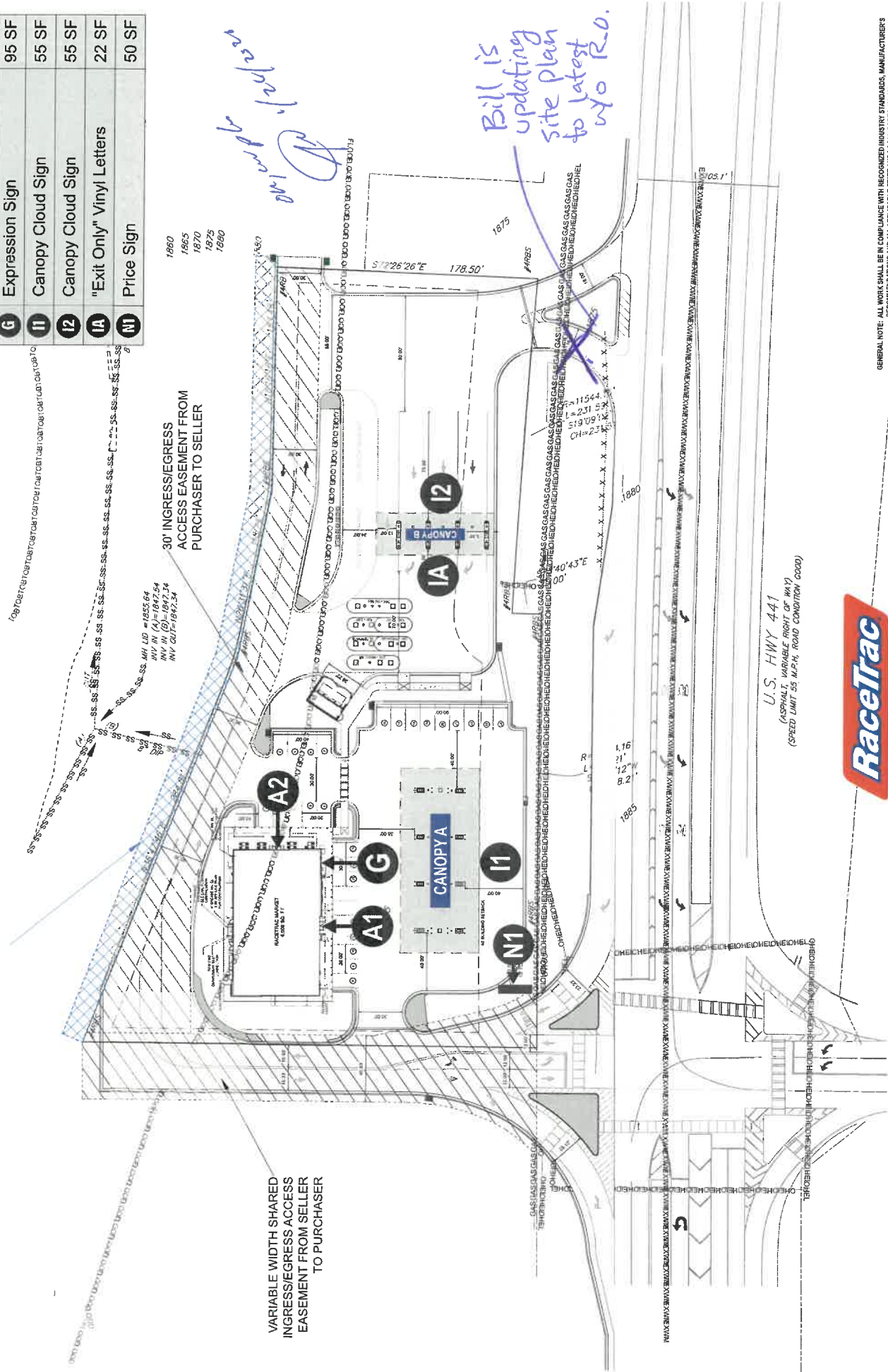
RT1644 Clayton EFC - EDO
Signage Mini Book
Radio Lane
Clayton, GA

Revision # Date Page # and Details		
1	00.00.00	Comments

COLOR	SUPPLIER(S)	PART NUMBER(S)
C1 LOGO RED	AKZO NOBEL MATTHEWS	Akzo SIGN91780 Red* MP81489 R137186 LVS Semi-Gloss V1.1 Racetrac Red
C2 WHITE	AKZO NOBEL MATTHEWS	Akzo Sign 10553 White* MP83729 R143456 LVS Semi Gloss V1.1 White
C3 DARK BRONZE	AKZO NOBEL MATTHEWS	Dark Bronze 313E MP21286 R170760 Dark Bronze 313E
C5 RACETRAC BLUE	AKZO NOBEL MATTHEWS 3M	Akzo Code Sign3243 Blue* MP02136 R143265 LVS Semi-Gloss V1.1 Sultan Blue 7725-17 Vivid Blue Opaque Vinyl
C6 PRICER BLACK	3M	3630-22 Black Translucent Vinyl
C7 PRICER GREEN	3M	3630-156 Vivid Green Translucent Vinyl
C8 PRICER RED	3M	3630-143 Poppy Red Translucent Vinyl
C9 PRICER BLUE	3M	3630-127 Intense Blue Translucent Vinyl (Ethanol Free-DEF)
C11 FORT MYERS, FLAWNING ONLY	AKZO NOBEL MATTHEWS	PMS 1807C Color Match (see provided sample)
C15 NAPLES, FLAWNING ONLY	AKZO NOBEL MATTHEWS	PMS 1807C Color Match (see provided sample) SW 6444 Color Match (see provided sample) SW 6444 Color Match (see provided sample)
C18 ADDRESS WHITE	3M	7725-10 White Opaque Vinyl
C19 STANDARD AWNING RED	AKZO NOBEL MATTHEWS	CUSTOM COLOR MATCH-SAMPLE PROVIDED Mp15024 RED DRAGON LVS SEMI GLOSS V1.1
C20 STANDARD AWNING BLUE	AKZO NOBEL MATTHEWS	CUSTOM COLOR MATCH-SAMPLE PROVIDED Mp10259 LVS SEMI GLOSS V1.1
C21 EFC WGYG BLUE	MATTHEWS	Mp10147 IMPULSE SATIN FINISH
C22 EFC WGYG BEIGE	SHERWIN WILLIAMS	Sw9087 SMOKEY BEIGE
C23 EFC STANDARD COLOR	SHERWIN WILLIAMS	Sw7675 SEALSKIN
C24 EFC STANDARD COLOR	SHERWIN WILLIAMS	Sw7048 URBANE BRONZE

	RACETRAC PRINT-Provided by Miratec Systems
	SWIRLWORLD PRINT-Provided by Miratec Systems
 	Flex Face Provided by Others; Install by Sign Vendor
 	Provided by Others; Install by Sign Vendor
	3M 3630-43 Light Tomato Red Translucent Vinyl
	Provided by Others; Install by Sign Vendor
	3M 3630-015 Yellow Translucent Vinyl 3M 3630-22 Black Translucent Vinyl or Laminated Digital Print -Provided by Miratec Systems
	3M 3630-167 Bright Blue Translucent Vinyl or Laminated Digital Print -Provided by Miratec Systems
	3M 3630-337 Process Blue Translucent Vinyl or Laminated Digital Print -Provided by Miratec Systems

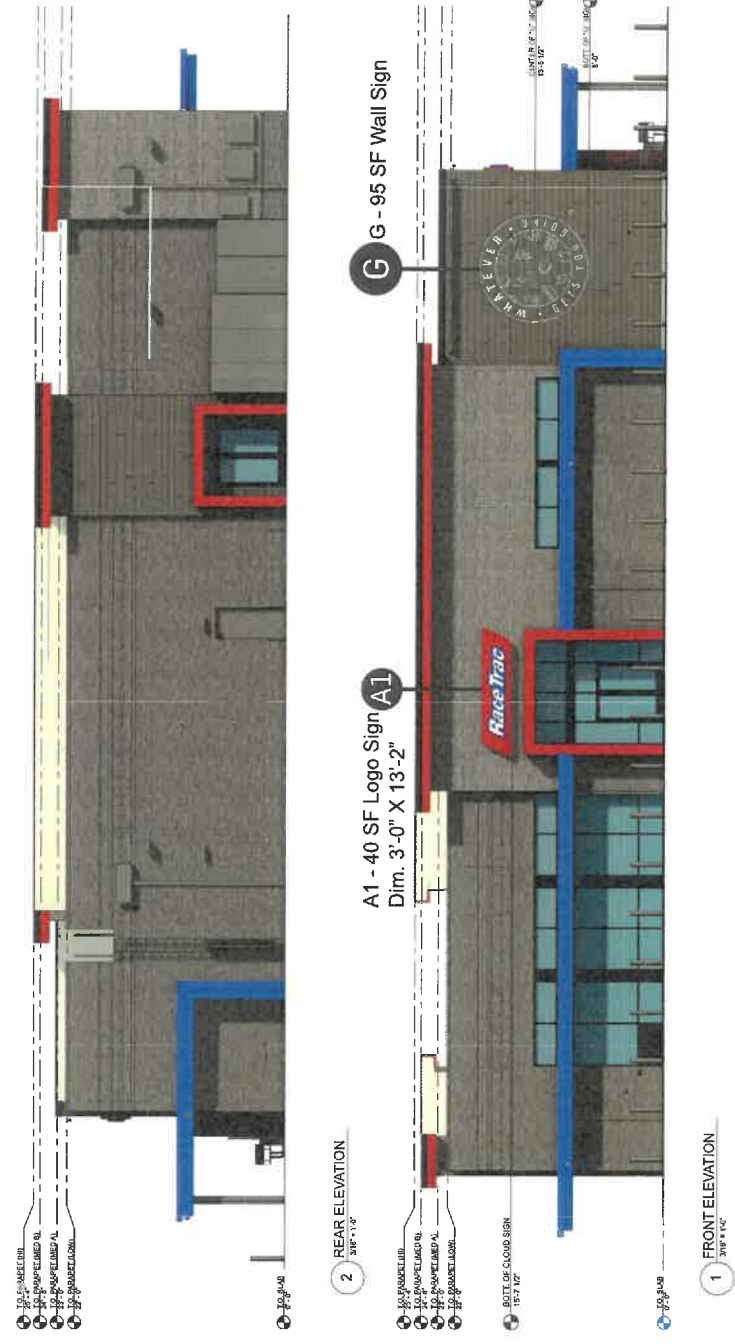
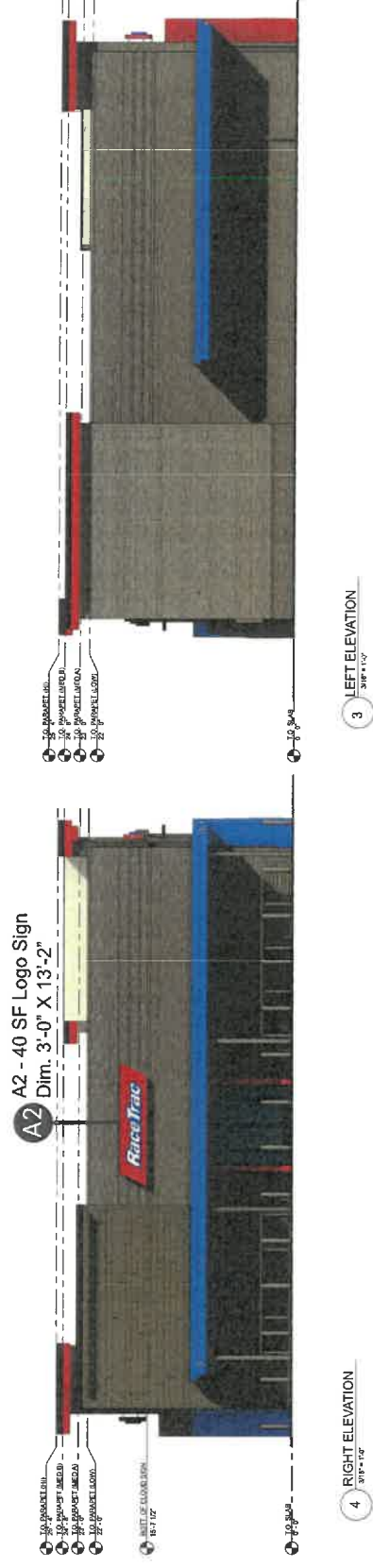
Sign Legend		
A1	Main Identification Sign	40 SF
A2	Secondary Identification Sign	40 SF
G	Expression Sign	95 SF
I1	Canopy Cloud Sign	55 SF
I2	Canopy Cloud Sign	55 SF
IA	"Exit Only" Vinyl Letters	22 SF
N1	Price Sign	50 SF



U.S. HWY 441
(ASPHALT, VARIABLE RIGHT OF WAY)
(SPEED LIMIT 55 M.P.H., ROAD CONDITION C000)

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Building Elevations EFC RH Rear Entry



See Color Schedule on Page 2

Vehicular Fuel Canopy Layout - A

CANOPY FRONT	ITEM	SQ. FT.	LIN. FT.
	CLOUD SIGN	55	15.50
TOTAL FRONT		55	15.50

ENTIRE CANOPY	SQ. FT.	LIN. FT.
	55	15.50

ACM COLORS:
Program Red
Larson Program Red



FRONT ELEVATION 11 - 55 SqFt Canopy Cloud Sign
Dimensions: 15' 6 5/16" x 3'-6 1/2"

RaceTrac

LEFT ELEVATION

RIGHT ELEVATION

REAR ELEVATION



See Color Schedule on Page 2

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EDO Fuel Canopy B Layout

CANOPY FRONT	ITEM	SQ. FT.	LIN. FT.	CANOPY REAR	ITEM	SQ. FT.	LIN. FT.	ENTIRE CANOPY	SQ. FT.	LIN. FT.
	CLOUD SIGN	55	15.50		"EXIT ONLY" VINYL LETTERS	22	10.81		77	26.31
TOTAL FRONT		55	15.50	TOTAL REAR		22	10.81			

ACM COLORS:
Program Red
Larson Program Red



LEFT ELEVATION

RIGHT ELEVATION

FRONT ELEVATION I2

I2 - 55 SqFt Canopy Cloud Sign
Dimensions: 15' 6 5/16" x 3'-6 1/2"

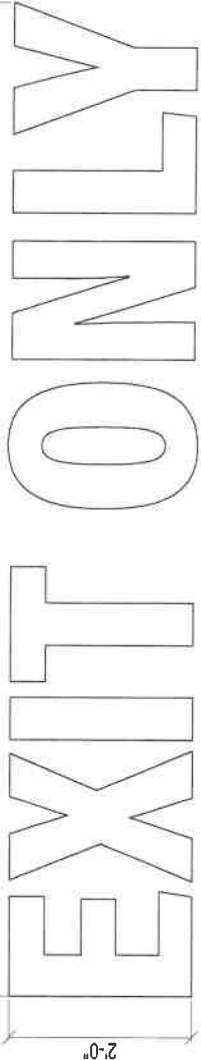
RaceTrac

IA - 22 SqFt "Exit Only" Vinyl Letters
Dimensions: 10'-9 3/4" x 2'-0"

REAR ELEVATION IA

EXIT ONLY

10'-9 3/4"



VINYL LETTERS: IA, IB - 21.63 SF
SCALE: 1/2" = 1'-0"



See Color Schedule on Page 2

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50 SqFt Price Sign - (2) 20" LED N1

*All sign components to be UL listed. All wiring to conform to UL specifications. Installation to be per NEC requirements. All signs to bear UL labels.

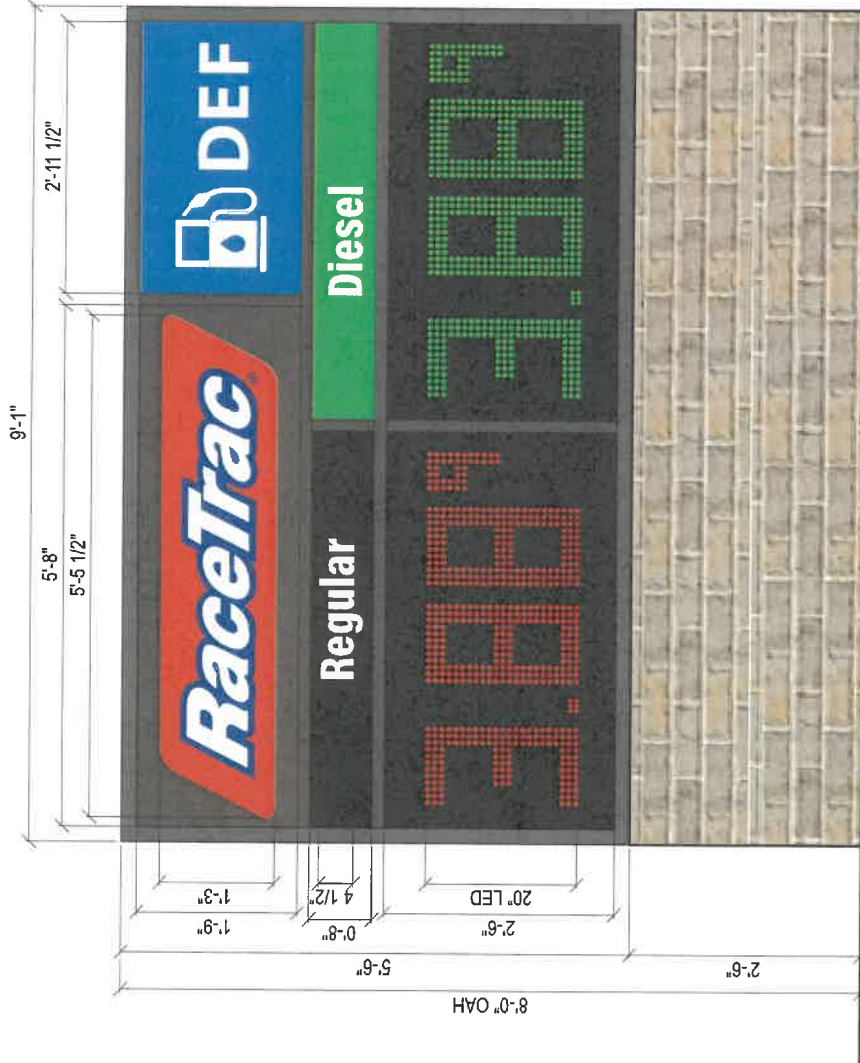
STAMPED, SEALED ENGINEERING REQUIRED

FOUNDATION INFORMATION PROVIDED BY RACETRAC. MANUFACTURER RESPONSIBLE FOR HAVING A LICENSED ENGINEER VALIDATE FOUNDATION DESIGN PRIOR TO INSTALL

DOUBLE FACED

QUANTITY 1

ALL FUEL GRADE PANELS TO BE ACCESSIBLE FROM TOP OF SIGN



FRONT VIEW



Sloan Sign Box 3
LED Interior Illumination

Specifications:

Sign Faces:

- Logo panel: Aluminum panel painted SW 7048 Urbane Bronze parallelogram mounted to the surface. Parallelogram to be channel letter-type construction with .177" thick Polycarbonate face panels with 2nd surface applied translucent vinyl graphics. Parallelogram copy to be digital print provided by Miratec Systems with red background with blue area of logo graphic also printed. Cabinet and trim cap to be painted Red C1.
- Regular Unloaded Product Panel: Solar Grade Polycarbonate; Background to be 1st surface applied opaque vinyl Black C6; "Regular" to be show-through white.
- Diesel Product Panel: Solar Grade Polycarbonate; Background to be 1st surface applied translucent vinyl Green C7; "Diesel" to be show-through white.
- Unleaded 88 Product Panel: Solar Grade Polycarbonate; Background to be 1st surface applied opaque vinyl Black C6; "Unleaded 88" to be show-through white.

Interior Illumination: Sloan Sign Box 3 LED Interior Illumination powered by low voltage power supplies. This is behind fuel grade panels, only.

Sign Frame: 2" x 2" x .25" steel tube with .063 aluminum cladding painted Urbane Bronze C24.

Extruded aluminum 1-1/2" wide Divider Bars installed to retain sign panels. Face dividers and retainer to be painted painted Urbane Bronze C24.

Sign Support: Internal steel pipe support to be welded to steel saddle bracket at top and bottom of sign frame.

External steel sign support to meet building and local sign codes. Size of steel and footing as required per site requirements.

