



YULA

California Electric Code NOTE:
All Construction shall comply with the 2016 CBC, 2016 CEC & 2016 CEnC Code Editions

Los Angeles City Sign Code NOTE:

A. GENERAL

1. "The construction shall not restrict a five-foot clear & unobstructed access to any Water or Power Distribution Facilities (power poles, pull boxes, transformers, vaults, pumps, valves, meters, appurtenances, etc.) or to the location of the hook-up. The workers and the construction shall not be within ten feet of any power lines-whether or not the lines are located on the property." Otherwise, clearance from DWP is required.

Call the Department Of Water & Power: 213.367.0562



17291r14_ST-02a,03,07 _ YULA Boys HS
SIGN PERMIT DRAWING

YULA Boys High School

SITE ADDRESS: 9760 W. Pico
ZIP CODE: 90035
PIN NUMBER: 129B165 1239
ASSESSOR PARCEL NUMBER: 4307004BRK
TRACT: TR 66144
MAP REFERENCE: MB 1364-82/87
BLOCK: None
LOT: LT1
ARB (LOT CUT REFERENCE): None
MAP SHEET: 129B165
MAP SHEET: 132A165

SIGN AREA CALCULATIONS:

Signs with Castello Ave. orientation and visible from the street__

Street frontage/property line
335'-0" x 2 = 670.

Building frontage
320'-6 1/2" x 1 = 320.55

Allowable sign area 990.55 sq ft

Sign Area Calculation

95.50 sq ft _ ST-03 _ SAMSON CENTER
08.62 sq ft _ ST-07 _ GELMAN HALL
32.60 sq ft _ ST-02a _ YULA Entrance ID sign

136.72 sq ft _ TOTAL

EXHIBIT "A"
Page No. 1 of 44
Case No. 2A-2019-5552(24)



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Project Name:
Yula Boys High School

Project Address:
9760 West Pico Blvd.
Los Angeles, CA 90035

Representative:
Rick Denman

Customer Approval:

Designer's Name:
Randy Scheffer

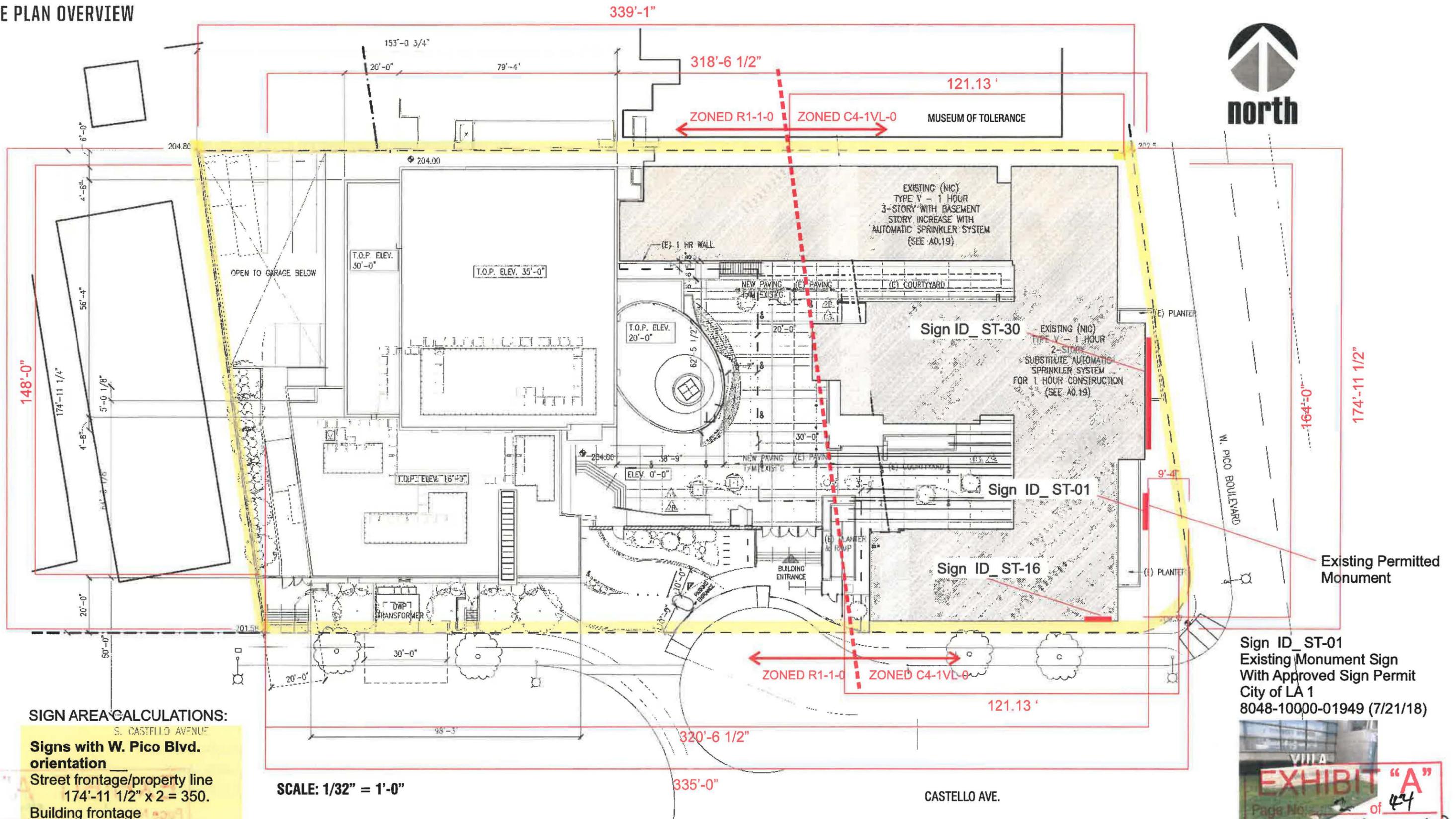
Design Date:
05-30-2018

Revision Date:

Project No: 17291r14
Quote No: 80000
Work Order No: 17291.X

Page: 01

SITE PLAN OVERVIEW



SIGN AREA CALCULATIONS:

S. CASTELLO AVENUE
Signs with W. Pico Blvd. orientation
 Street frontage/property line
 $174'-11 \frac{1}{2}'' \times 2 = 350.$
 Building frontage
 $164'-0'' \times 1 = 164.$
 Allowable sign area **514 sq ft**

SCALE: 1/32" = 1'-0"

Sign ID_ST-01
 Existing Monument Sign
 With Approved Sign Permit
 City of LA 1
 8048-10000-01949 (7/21/18)



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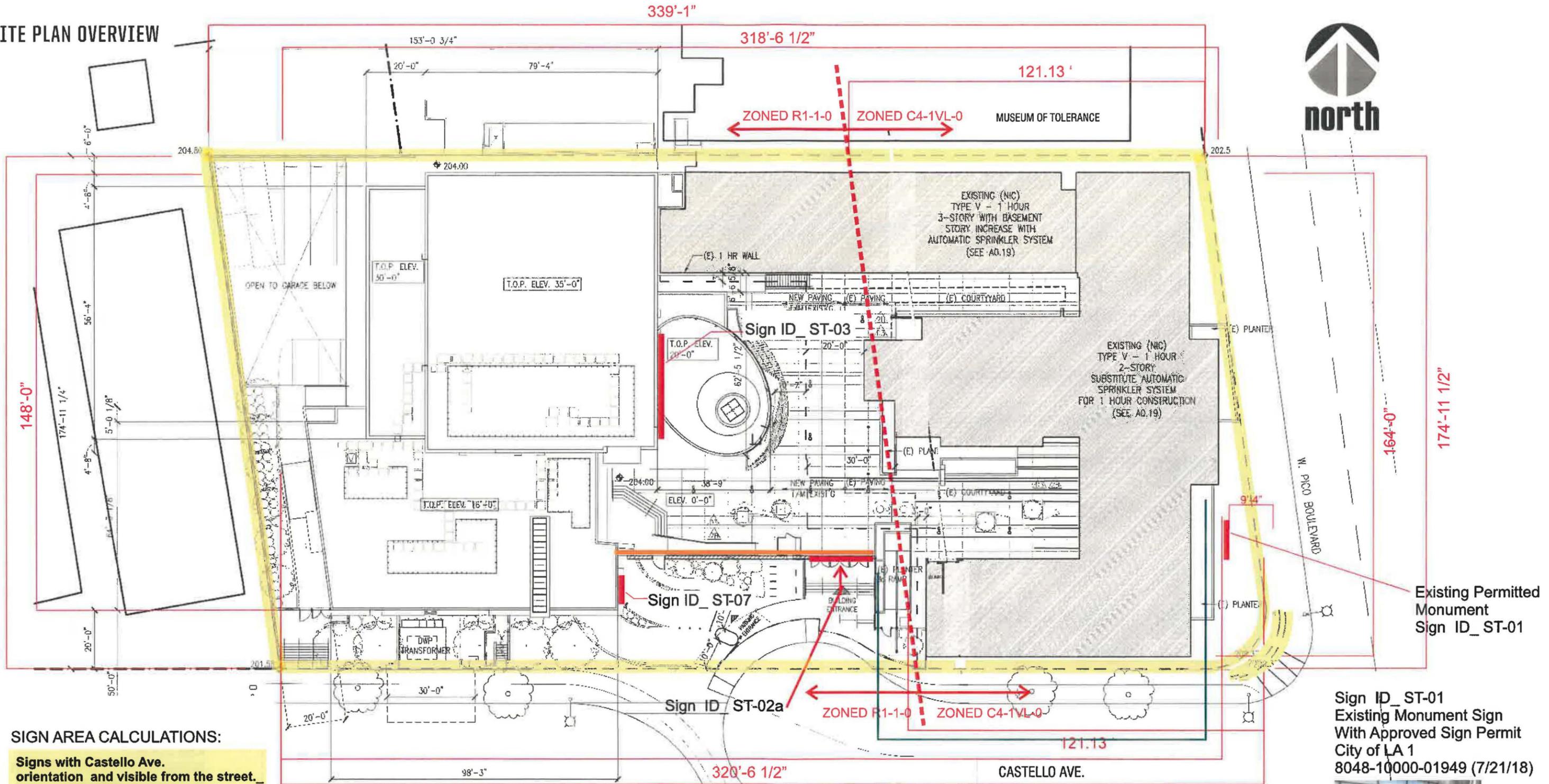
Design Date:
 05-30-2018

Revision Date:

Project No: 17291r14
Quote No: 80000
Work Order No: 17291.X

Page: 04

SITE PLAN OVERVIEW



SIGN AREA CALCULATIONS:

Signs with Castello Ave. orientation and visible from the street.
 Street frontage/property line
 $335'-0" \times 2 = 670.$
 Building frontage
 $320'-6 \frac{1}{2}" \times 1 = 320.55$
 Allowable sign area 990.55 sq ft

SIGN AREA CALCULATIONS:

Signs facing W. Pico Blvd.
 Street frontage/property line
 $174'-11 \frac{1}{2}" \times 2 = 350.$
 Building frontage
 $164'-0" \times 1 = 164.$
 Allowable sign area 514 sq ft

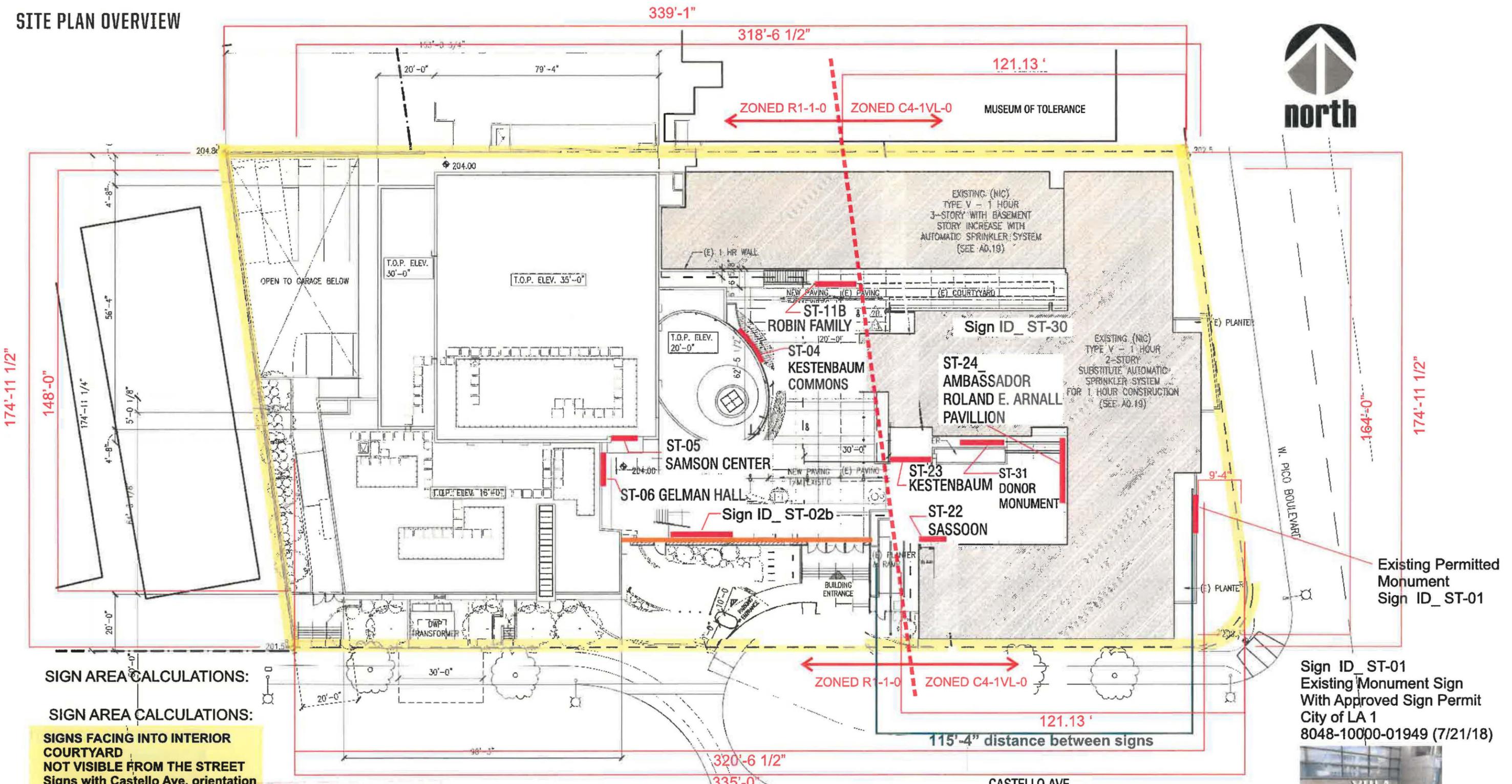
RECEIVED
 CITY OF LOS ANGELES
 OCT 16 2020

CITY PLANNING
 PROJECT PLANNING

SCALE: 1/32" = 1'-0"
EXHIBIT "A"
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 Case No. 2A 2019-5552(24)



SITE PLAN OVERVIEW



SIGN AREA CALCULATIONS:

SIGN AREA CALCULATIONS:

SIGNS FACING INTO INTERIOR COURTYARD NOT VISIBLE FROM THE STREET
Signs with Castello Ave. orientation
 Street frontage/property line
 $335'-0" \times 2 = 670.$
 Building frontage
 $320'-6 \frac{1}{2}" \times 1 = 320.55$
 Allowable sign area 990.55 sq ft

SCALE: 1/32" = 1'-0"

COURTYARD LOCATIONS FOR SIGNS NOT VISIBLE FROM STREET

Existing Permitted Monument Sign ID_ST-01

Sign ID_ST-01 Existing Monument Sign With Approved Sign Permit City of LA 1 8048-10000-01949 (7/21/18)



EXHIBIT "A"
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Project Name:
Yula Boys High School

Project Address:
9760 West Pico Blvd. Los Angeles, CA 90035

Representative:
Rick Denman

Customer Approval:

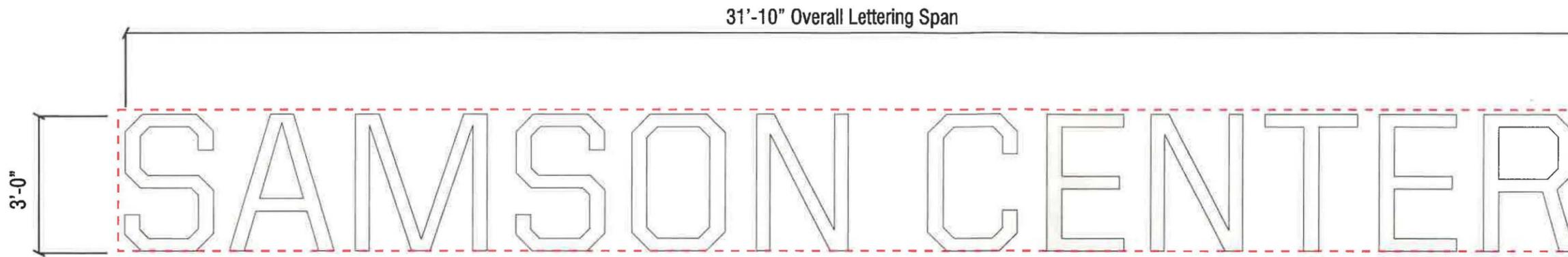
Designer's Name:
Randy Scheffer

Design Date:
05-30-2018

Revision Date:

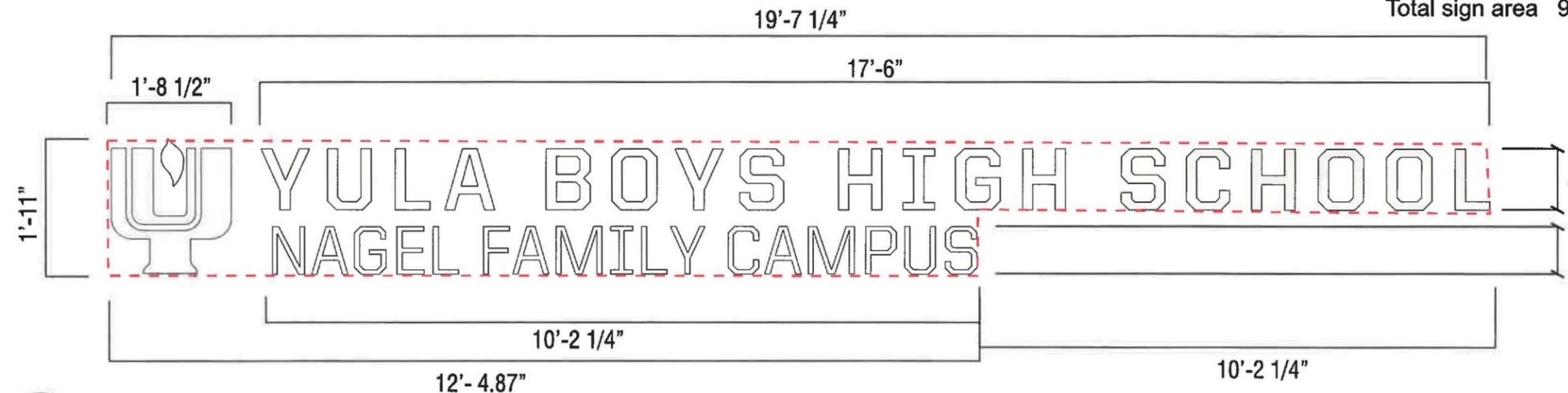
Project No: 17291r14
Quote No: 80000
Work Order No: 17291.X

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5 SIGN ST-03 /
SCALE: 3/8" = 1'-0"

Sign Area Calculation
3'-0" x 31'-10" = 95.5 sq ft
Total sign area 95.5 sq ft.



1 SIGN ST-02a /
SCALE: 1/2" = 1'-0"

Sign Area Calculation
1'-11" x 12'-4.87" = 08.83 sq ft
10 7/16" x 10'-2 1/4" = 23.77 sq ft
Total sign area 32.60 sq ft.



1 SIGN ST-07 /
SCALE: 1/2" = 1'-0"

Sign Area Calculation
1'-0" x 8'-7 1/2" = 8.62 sq ft
Total sign area 8.62 sq ft.

SIGN AREA CALCULATIONS:

**Signs with Castello Ave.
orientation and visible from the street__**

Street frontage/property line
335'-0" x 2 = 670.
Building frontage
320'-6 1/2" x 1 = 320.55
Allowable sign area 990.55 sq ft

Sign Area Calculation

95.50 sq ft _ ST-03 _ SAMSON CENTER
08.62 sq ft _ ST-07 _ GELMAN HALL
32.60 sq ft _ ST-02a _ YULA Entrance ID sign
136.72 sq ft _ TOTAL

EXHIBIT "A"
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Case No. 2A-2019-5552(2v)

SIGN AREA

The red dotted line illustrates how the sign area has been determined.

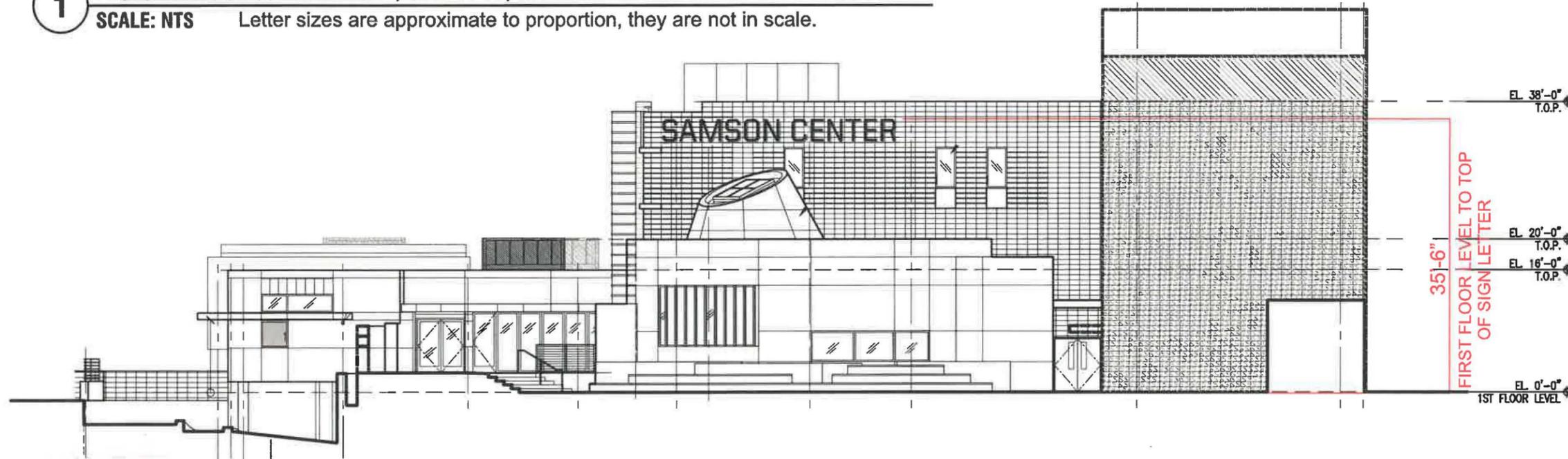
Sign Area determined by 8 straight lines enclosing
the sign message/logo

Sign: ST-03

Sign: ST-03



1 PHOTO WITH SIGN SUPER IMPOSED / SIGN ST-03 / APPROXIMATE PROPORTION FOR CONCEPT IMAGE
 SCALE: NTS Letter sizes are approximate to proportion, they are not in scale.



2 ELEVATION / SIGN FACES TO W. PICO BLVD. / SIGN ST-03 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
 SCALE: 1/6" = 1'-0" QUANTITY: ONE (1) SET

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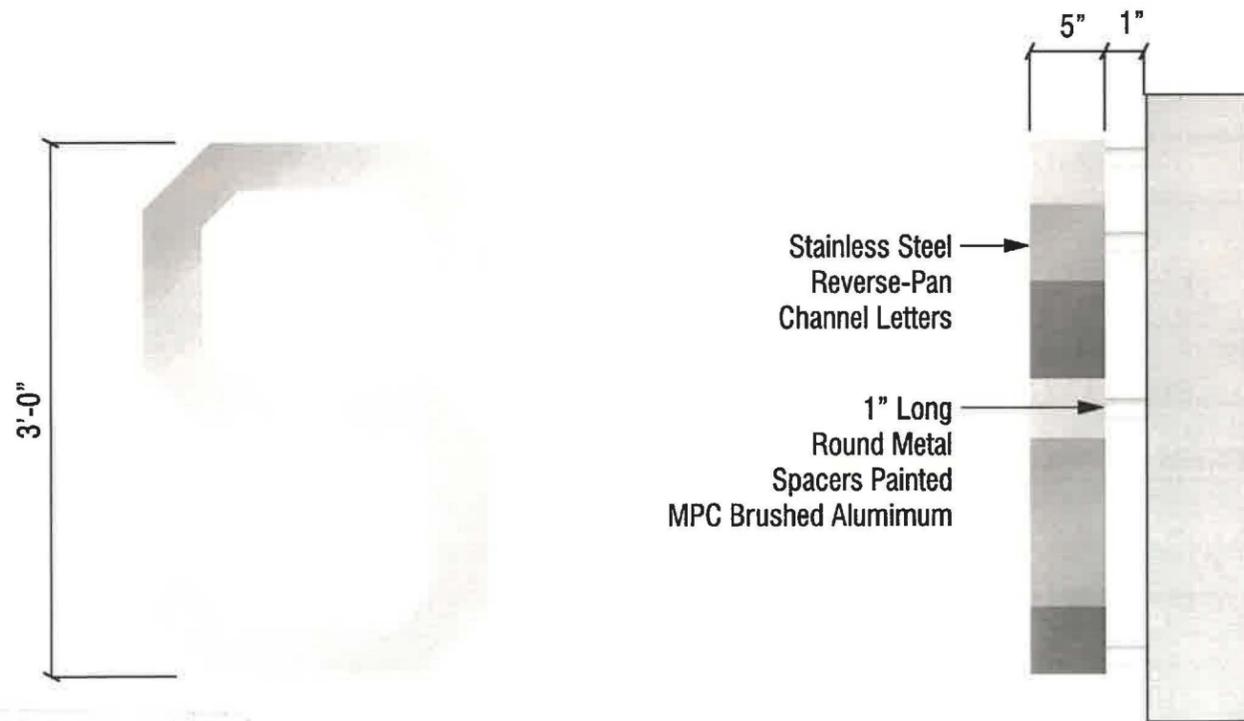
Sign: ST-03



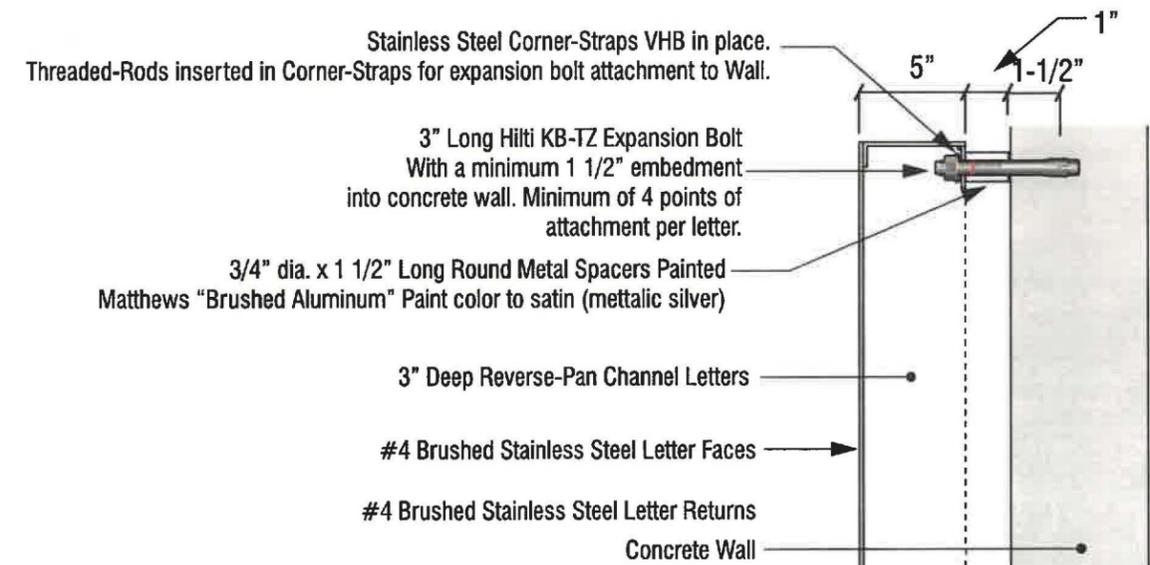
5 FRONT VIEW / SIGN ST-03 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 1/2" = 1'-0" **QUANTITY: ONE (1) SET**

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LETTERS

LOGO-TYPE: Non-Illuminated Reverse-Pan Channel Letters (5" Deep) Spacer-Mounted 1" from Wall Surface
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Counter-Sunk Screws into Angle-Clips @ Logo-Edges & Letter-Edges



2 GRAPHICAL FRONT VIEW / SIGN ST-03
SCALE: NTS



1 END VIEW / SIGN ST-03 / ATTACHMENT DETAIL
SCALE: NTS

EXHIBIT "A"

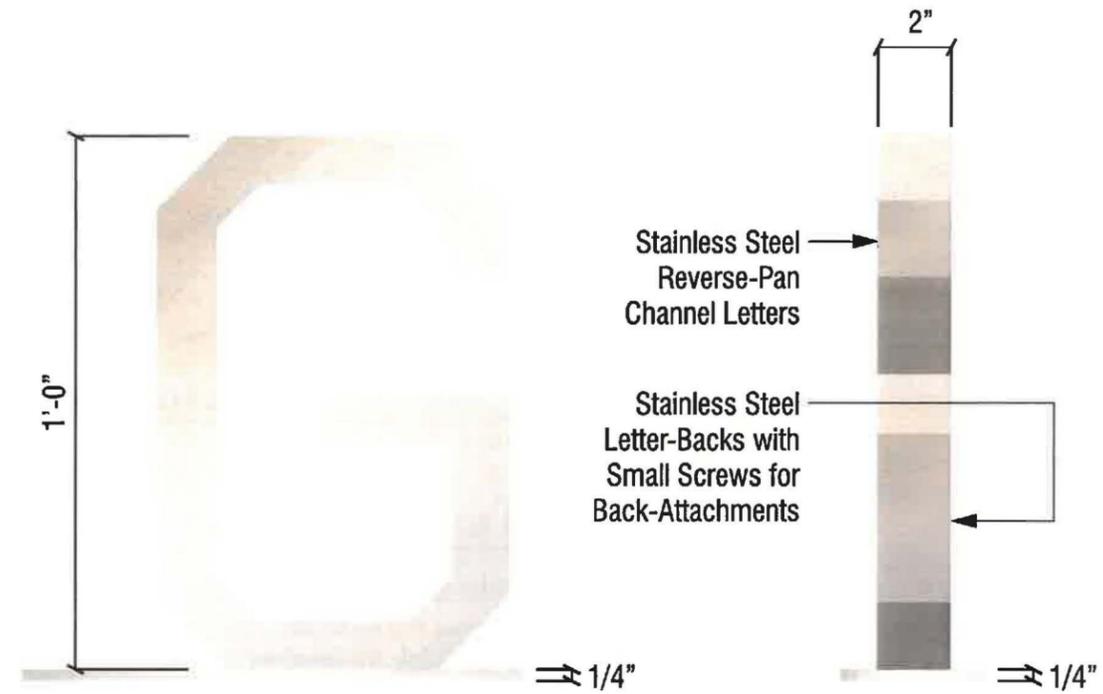
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3 GRAPHICAL FRONT VIEW / SIGN ST-03
SCALE: NTS

Sign: ST-07

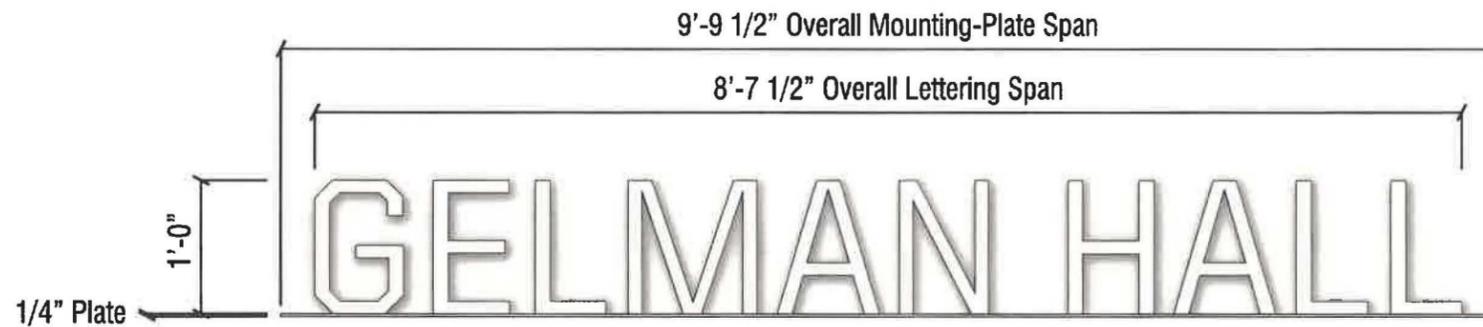


1 FRONT VIEW / SIGN ST-07 / CONCEPTUAL RENDERING OF BUILDING
SCALE: NTS



2 GRAPHICAL SIDE VIEW / SIGN ST-07
SCALE: NTS

3 GRAPHICAL SIDE VIEW / SIGN ST-07
SCALE: NTS



4 FRONT VIEW / SIGN ST-07 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 3/4" = 1'-0" QUANTITY: ONE (1) SET

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO

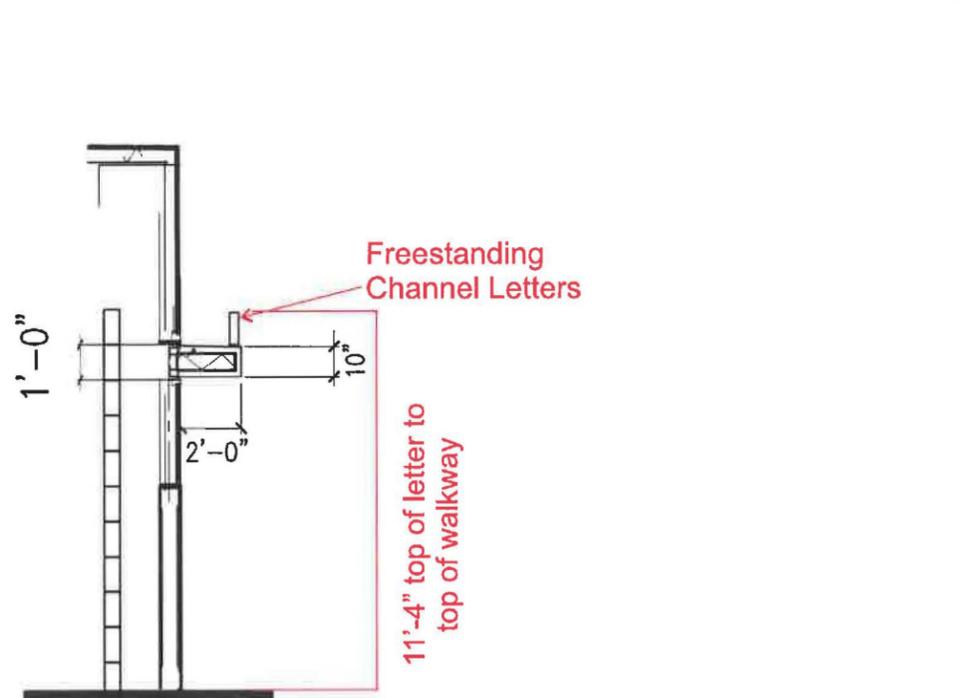
LOGO-TYPE: Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Plate-Mounted
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
LETTER-BACKS: .063" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Painted To MPC Brushed Aluminum (Metallic Silver Paint). Mounting Plate Paint this Color.
MOUNTING PLATE: 1/4" Thick Aluminum Mounting Plate @ Bottom of Letters. Mechanically Fasten Letters to Plate

EXHIBIT "A"
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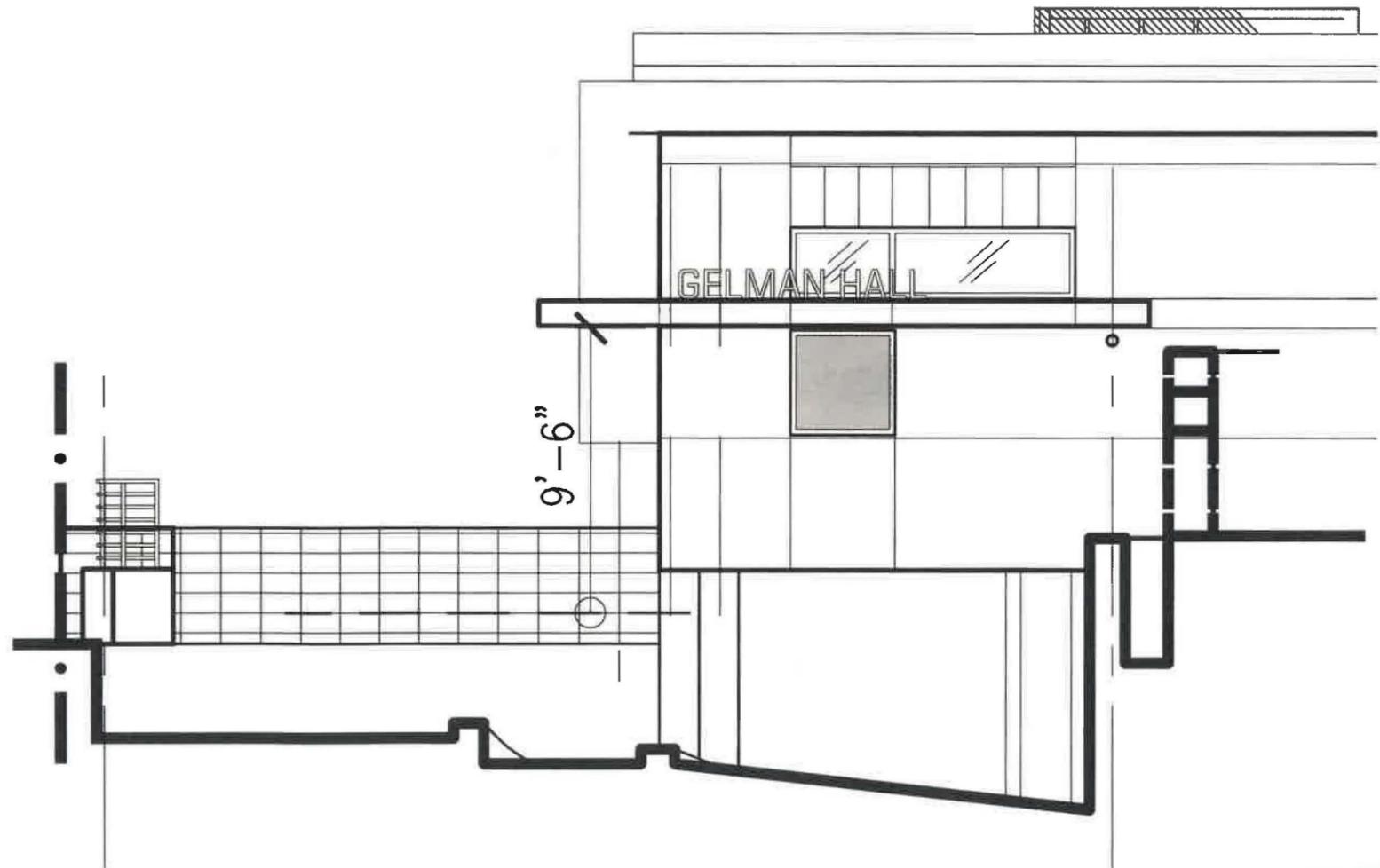
Sign: ST-07



1 FRONT VIEW / SIGN ST-07 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 3/4" = 1'-0" QUANTITY: ONE (1) SET



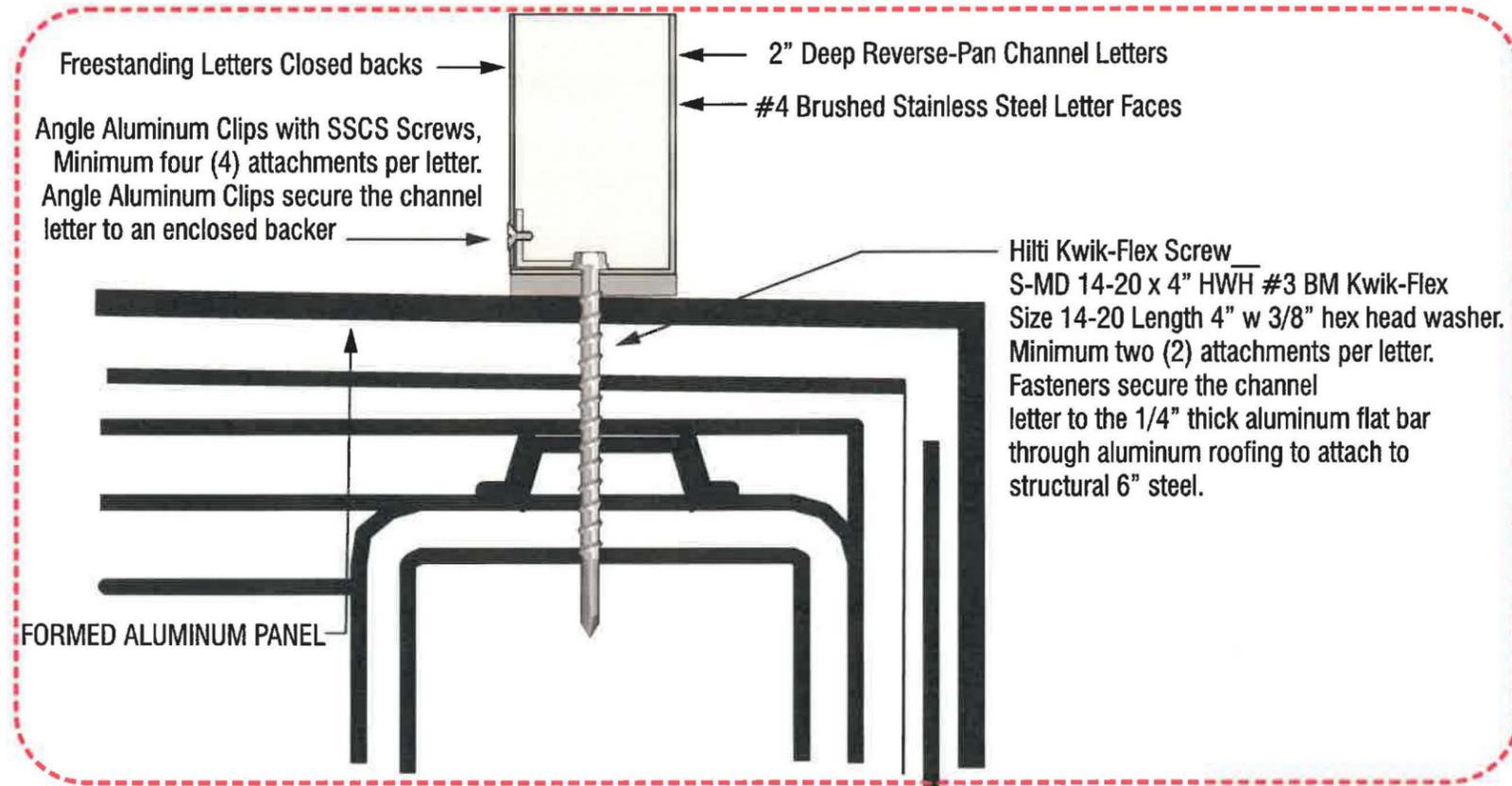
2 PARTIAL BUILDING SECTION DETAIL / SIGN ST-07
BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS



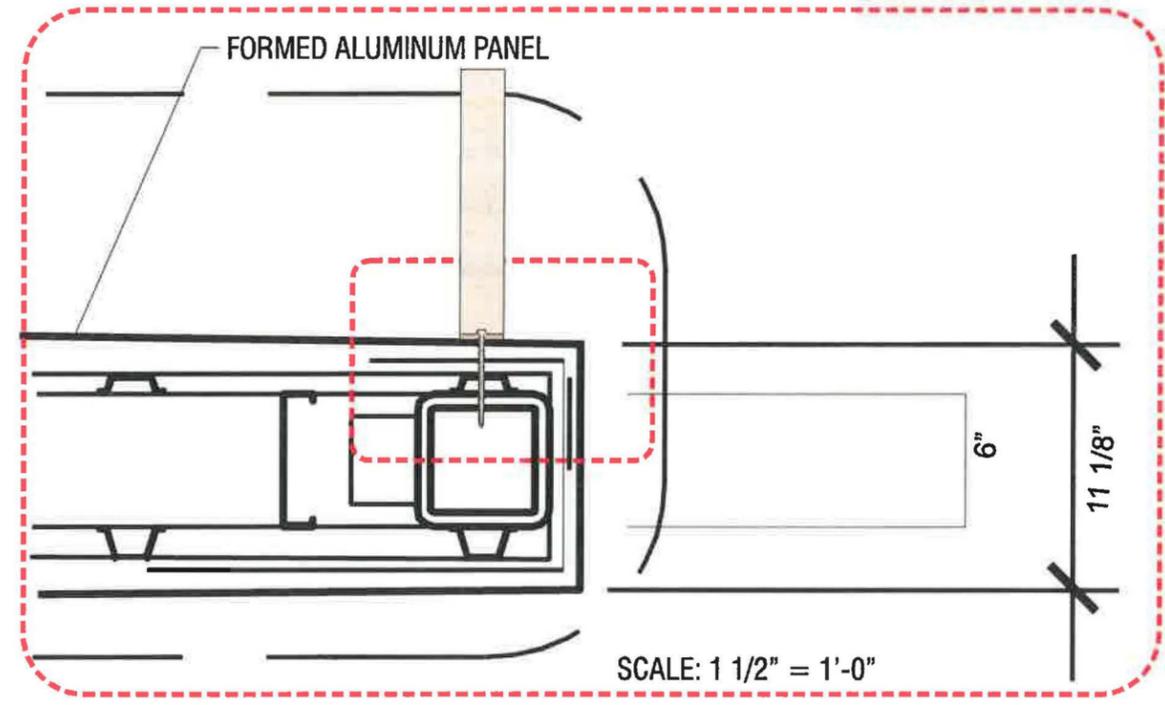
3 PARTIAL BUILDING ELEVATION VIEW / SIGN ST-07 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS "A"

EXHIBIT "A"
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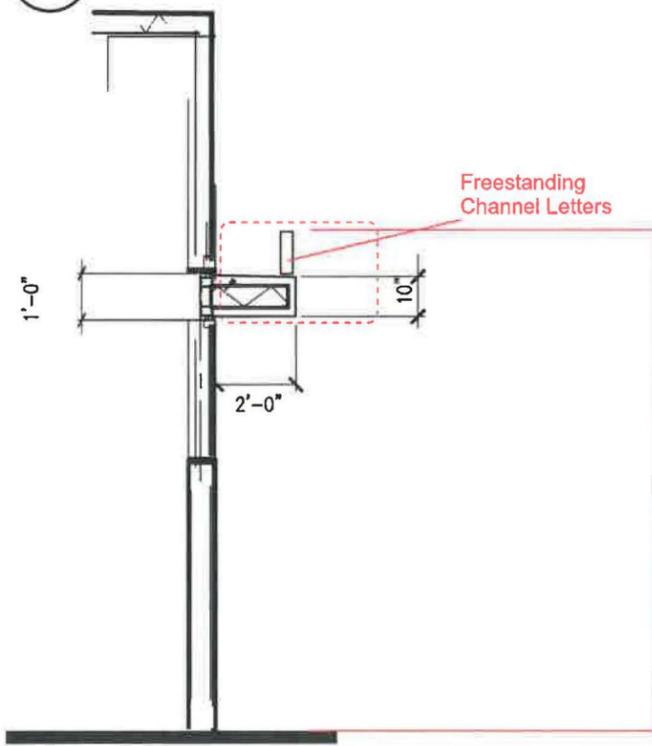
Sign: ST-07



1 ATTACHMENT DETAIL / ENLARGED SECTION VIEW / SIGN ST-07 / SS REVERSE-PAN CHANNEL LETTERS
SCALE: 3/16" = 1'-0"



2 ATTACHMENT DETAIL / ENLARGED SECTION VIEW / SIGN ST-07 /
SCALE: 1 1/2" = 1'-0"



4 BUILDING SECTION DETAIL / SIGN ST-07 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS
SCALE: 3/16" = 1'-0"



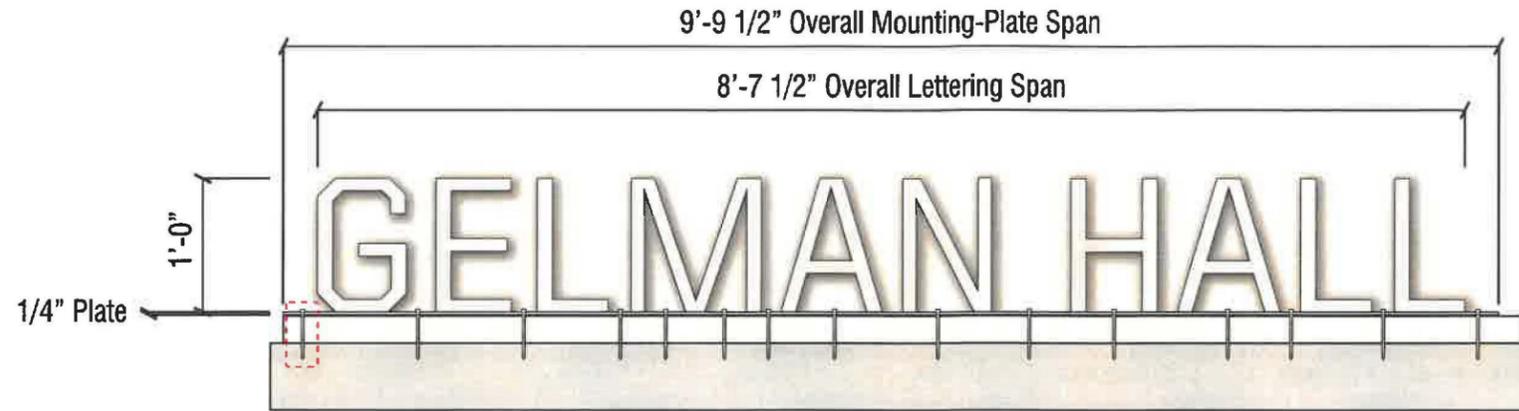
Selection guide

Description	Size	Length (L)	Drive recess	Drill point size	Maximum drilling capacity (DC)	Maximum total thickness' (MT)
hex washer head						
S-MD 10-16 x 3/4" HWH #2 BM Kwik-Flex	10-16	3/4"	5/16" hex	2	0.110"	0.320"
S-MD 12-14 x 1" HWH #3 BM Kwik-Flex	12-14	1"		3	0.210"	0.500"
S-MD 12-14 x 1-1/2" HWH #3 BM Kwik-Flex		1-1/2"				1.00"
S-MD 12-14 x 2-1/2" HWH #3 BM Kwik-Flex		2-1/2"				2.00"
S-MD 12-24 x 2" HWH #5 BM Kwik-Flex	12-24	2"	5	0.500"	1.100"	
S-MD 14-20 x 1" HWH #3 BM Kwik-Flex	1/4-20	1"	3/8" hex	3	0.312"	0.500"
S-MD 14-20 x 1-1/2" HWH #3 BM Kwik-Flex		1-1/2"				1.00"
S-MD 14-20 x 2" HWH #3 BM Kwik-Flex		2"				1.500"
S-MD 14-20 x 2-1/2" HWH #3 BM Kwik-Flex		2-1/2"				2.00"
S-MD 14-20 x 3" HWH #3 BM Kwik-Flex		3"				2.50"
S-MD 14-20 x 4" HWH #3 BM Kwik-Flex		4"				3.50"
S-MD 14-20 x 2" HWH #5 BM Kwik-Flex		2"		5	0.500"	1.100"

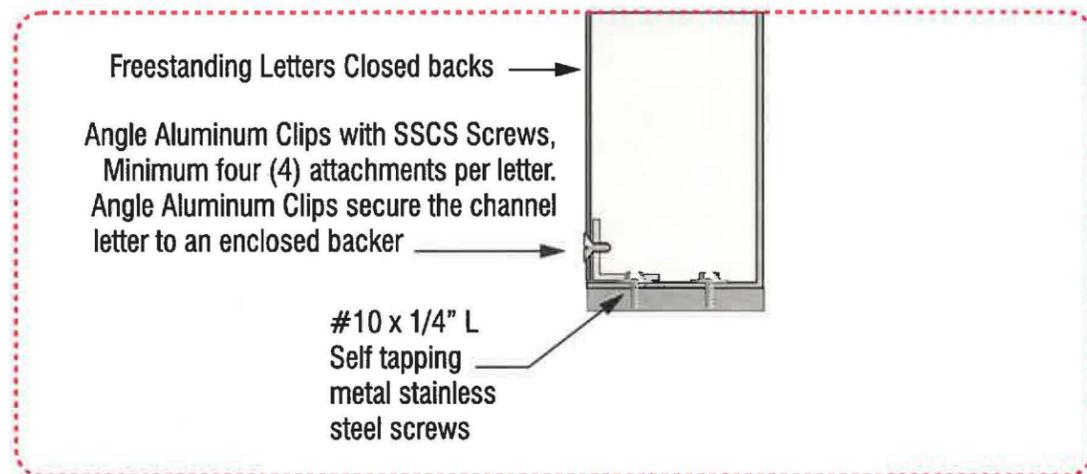
3 HARDWARE FASTENER / SIGN ST-07 / SS REVERSE-PAN CHANNEL LETTERS

EXHIBIT "A"
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Sign: ST-07



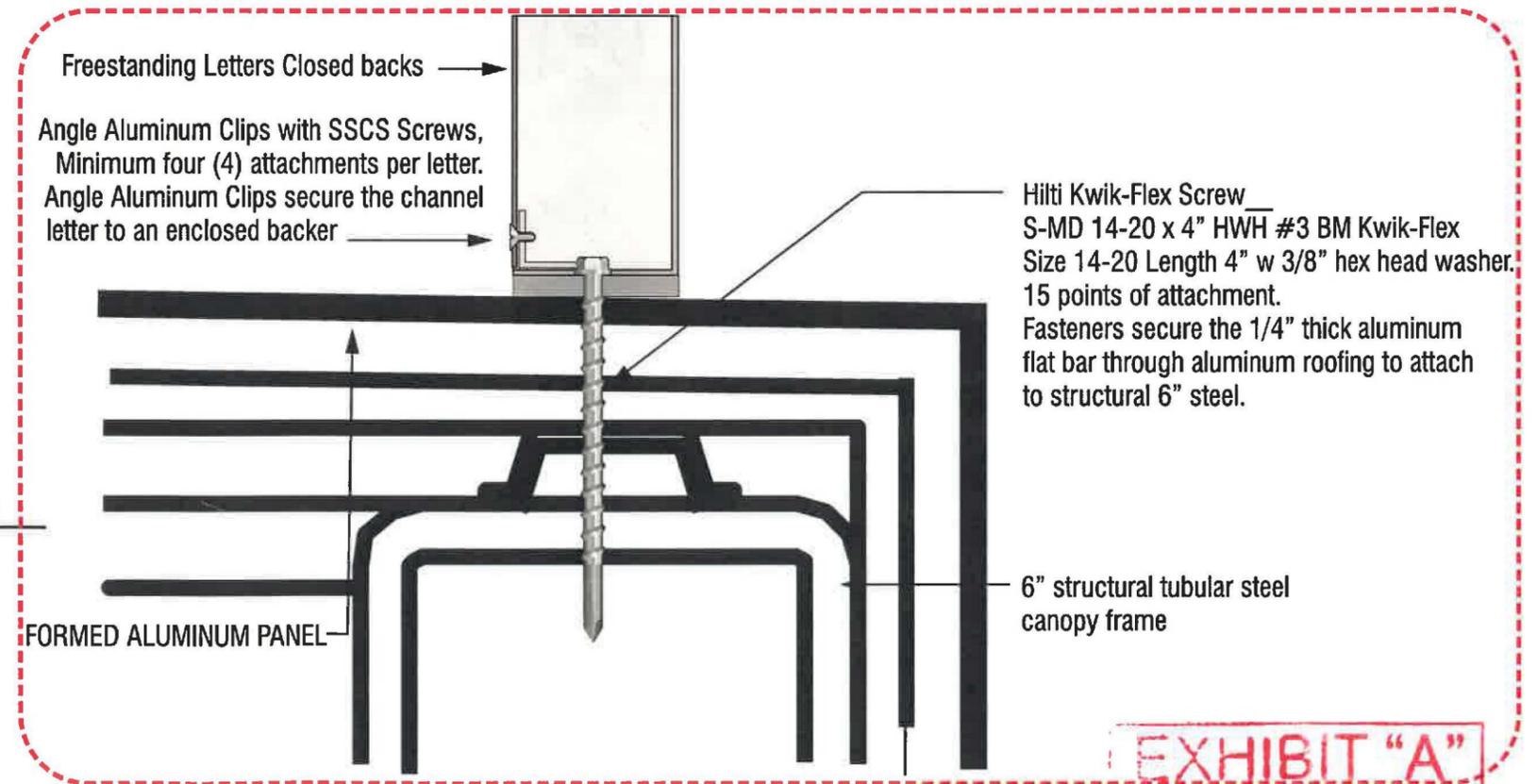
1 FRONT VIEW / SIGN ST-07 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 3/4" = 1'-0"



2 ATTACHMENT DETAIL / CHANNEL LETTER TO 1/4" MOUNTING PLATE / ENLARGED SECTION VIEW



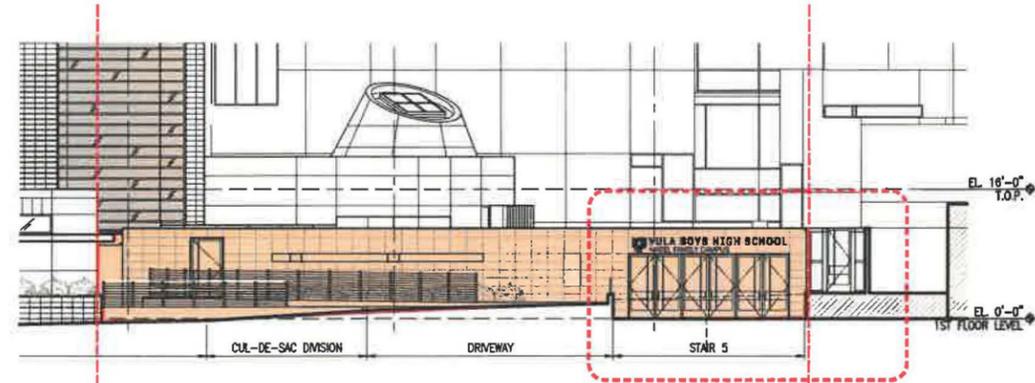
3 ATTACHMENT HARDWARE OF PROPOSED SIGN / SIGN ST-07 /



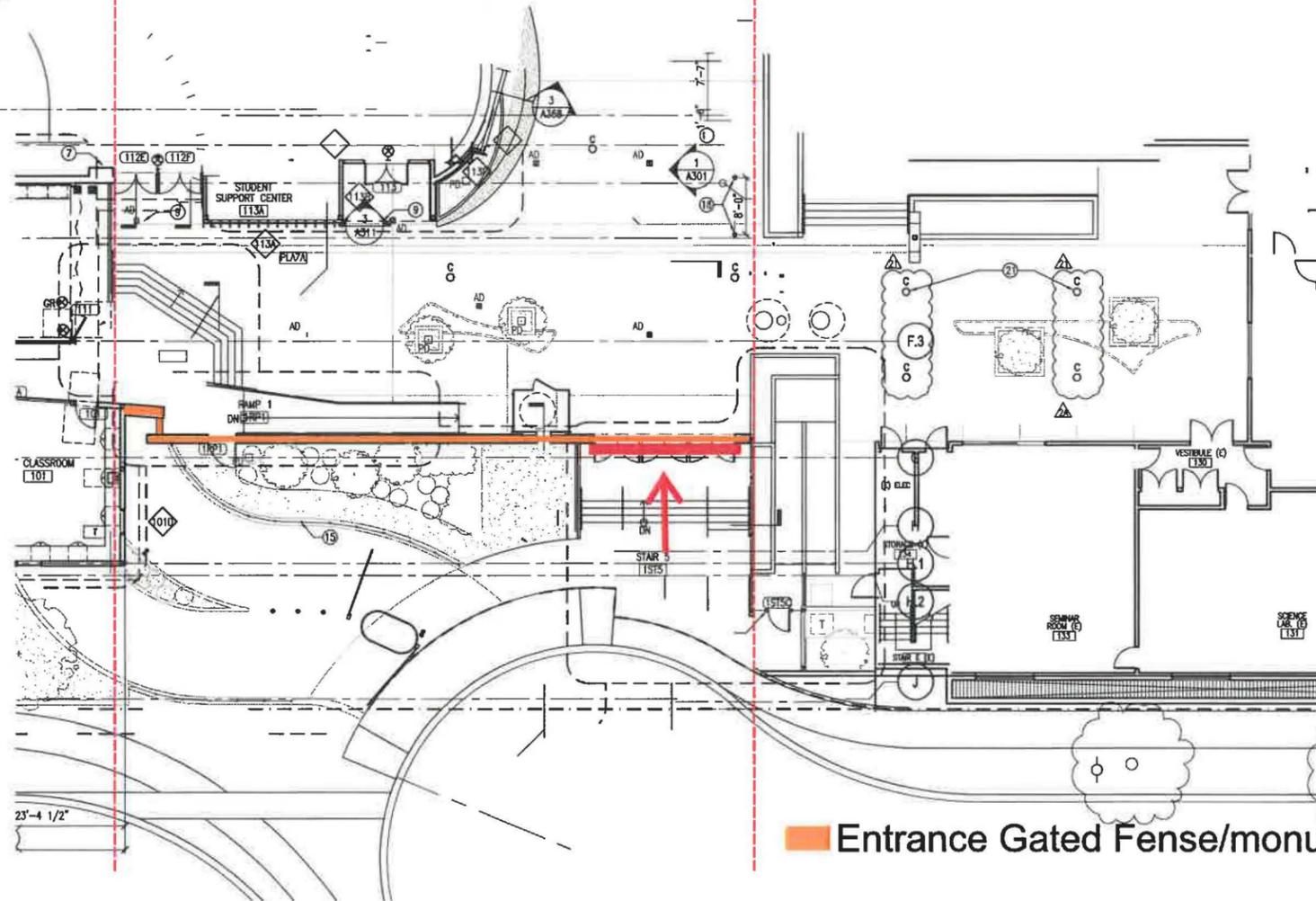
4 ATTACHMENT DETAIL / 1/4" MOUNTING PLATE TO CANOPY FRAME / ENLARGED SECTION VIEW / SIGN ST-07 / 2A 2019-5552(20)

EXHIBIT "A"
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Sign ID: ST-02a



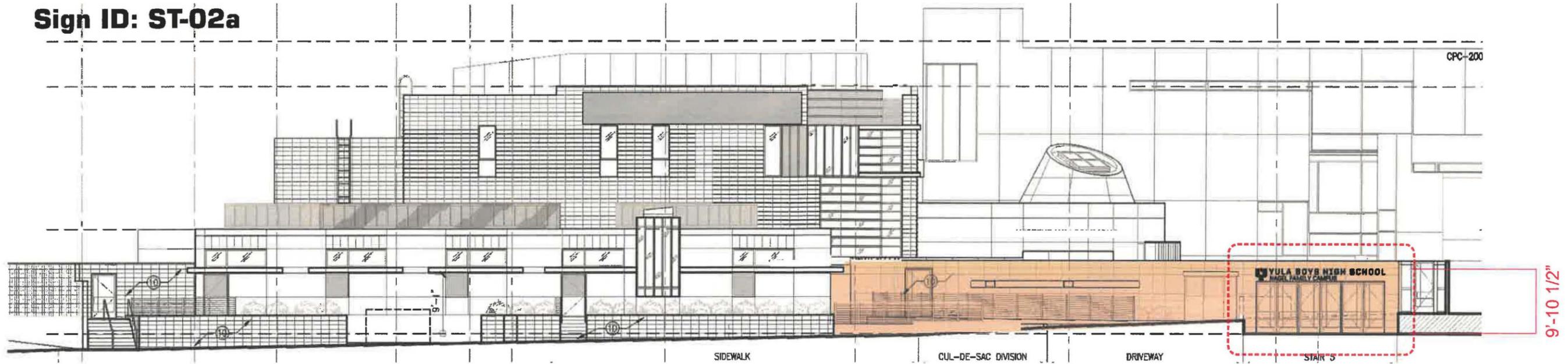
1 ELEVATION / SIGN ST-02a / MONUMENT FENCE ENTRANCE GATE SIGNAGE



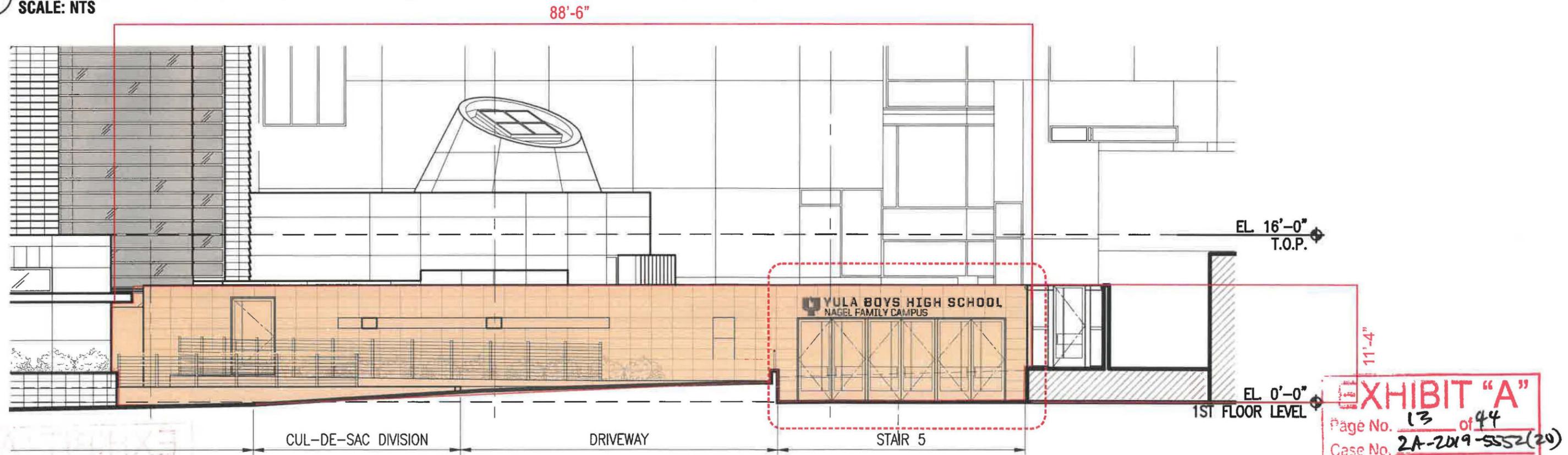
2 SITE PLAN / SIGN ST-02a / MONUMENT FENCE ENTRANCE GATE SIGNAGE

EXHIBIT "A"
 .gc No. 12 of 44
 .ss No. 2A 2019 5552(2)

Sign ID: ST-02a



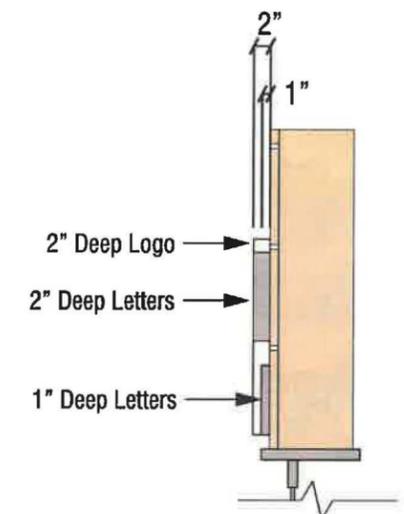
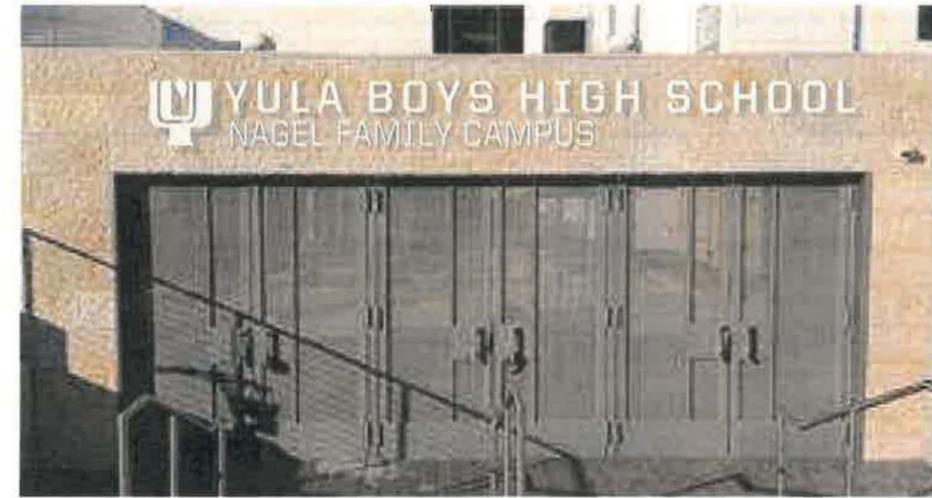
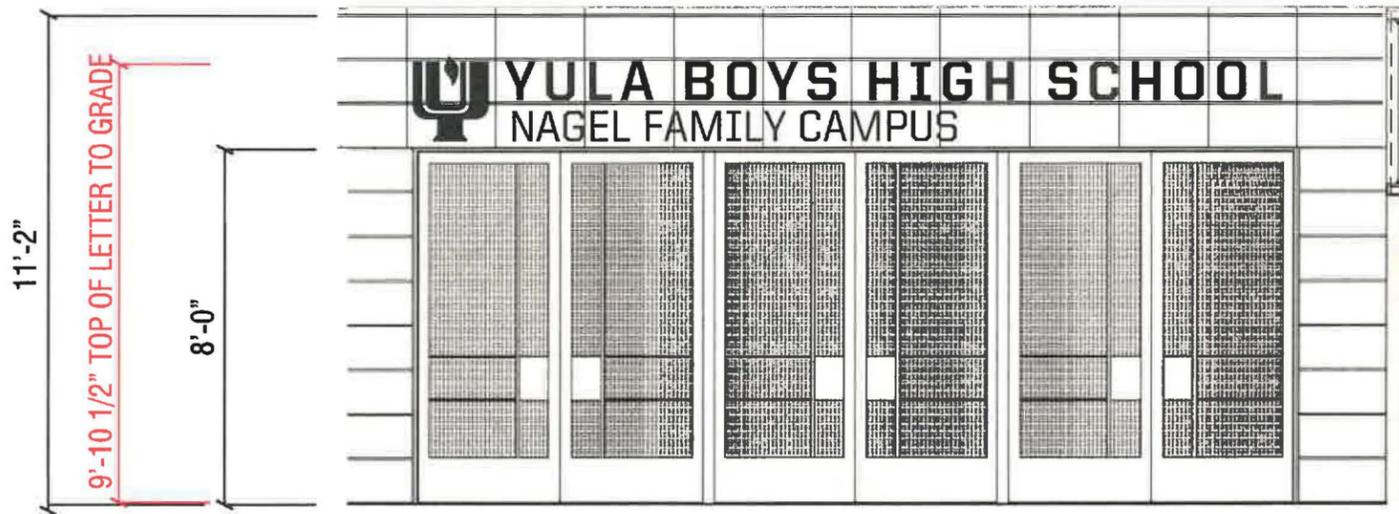
1 FULL RENOVATION ELEVATION / SIGN ST-02a / MONUMENT FENCE ENTRANCE GATE SIGNAGE
SCALE: NTS



2 ENLARGED ELEVATION / SIGN ST-02a / MONUMENT FENCE ENTRANCE GATE SIGNAGE
SCALE: NTS

EXHIBIT "A"
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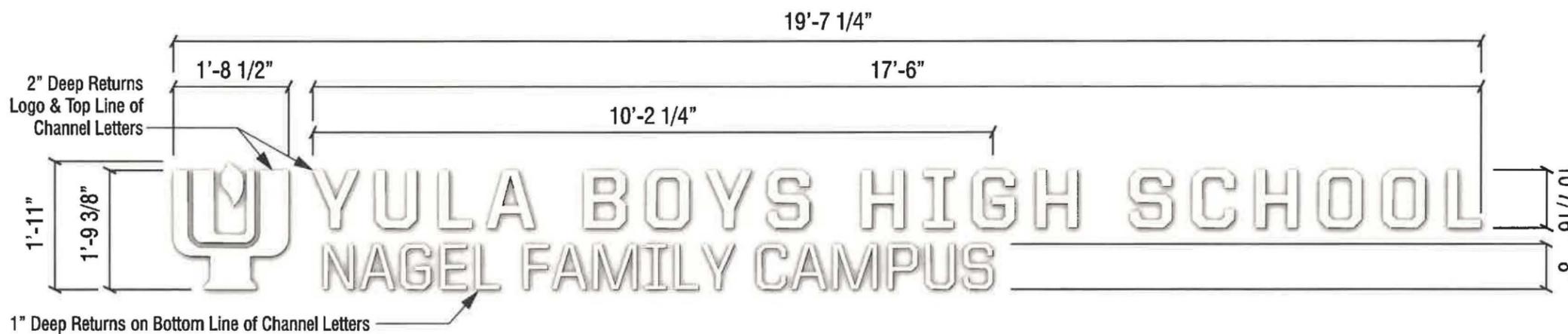
Sign: ST-02a



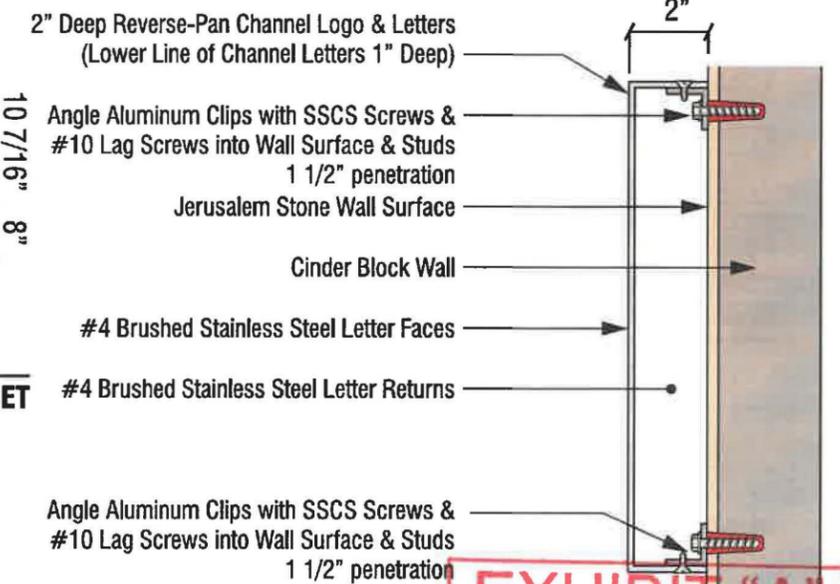
1 FRONT VIEW / SIGN ST-02 / STAINLESS STEEL REVERSE-PAN CHANNEL LOGO & LETTERS (NON-ILLUMINATED)
SCALE: 1/4" = 1'-0"

2 PROPOSED SIGN SUPERIMPOSED ON THE ENTRANCE PHOTO
SCALE: NTS

NOTE: Letters Shown on Elevation in Black (Just for Clarity & Contrast) Letters are Fabricated from Stainless Steel



3 END VIEW / SIGN ST-02 / SCOPE
SCALE: NTS



4 FRONT VIEW / SIGN ST-02 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LOGO & LETTERS (NON-ILLUMINATED)
SCALE: 1/2" = 1'-0"

QUANTITY: ONE (1) SET

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO

LOGO LETTER-TYPE: Non-Illuminated Reverse-Pan Channel Logo (5" Deep) Flush-Mounted to Jerusalem Stone Wall Background
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Counter-Sunk Screws into Angle-Clips @ Logo-Edges & Letter-Edges

5 END VIEW / SIGN ST-02 / ATTACHMENT DETAIL
SCALE: NTS

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California Electric Code NOTE:
All Construction shall comply with the 2016 CBC, 2016 CEC & 2016 CEnC Code Editions

Los Angeles City Sign Code NOTE:

A. GENERAL

1. "The construction shall not restrict a five-foot clear & unobstructed access to any Water or Power Distribution Facilities (power poles, pull boxes, transformers, vaults, pumps, valves, meters, appurtenances, etc.) or to the location of the hook-up. The workers and the construction shall not be within ten feet of any power lines-whether or not the lines are located on the property." Otherwise, clearance from DWP is required.

Call the Department Of Water & Power: 213.367.0562



17291r14_ ST-02b,04,05,06,11B,22,23,24,31_ Not Street Visible_ Courtyard_ YULA Boys HS, LA
NOT STREET VISIBLE
SIGN PERMIT DRAWING

YULA Boys High School

SITE ADDRESS: 9760 W. Pico
ZIP CODE: 90035
PIN NUMBER: 129B165 1239
ASSESSOR PARCEL NUMBER: 4307004BRK
TRACT: TR 66144
MAP REFERENCE: MB 1364-82/87
BLOCK: None
LOT: LT1
ARB (LOT CUT REFERENCE): None
MAP SHEET: 129B165
MAP SHEET: 132A165

SIGN AREA CALCULATIONS:

SIGNS FACING INTO INTERIOR COURTYARD NOT VISIBLE FROM THE STREET
Signs with Castello Ave. orientation
Street frontage/property line
335'-0" x 2 = 670.
Building frontage
320'-6 1/2" x 1 = 320.55
Allowable sign area 990.55 sq ft

SIGN AREA CALCULATIONS

SIGNS FACING INTO INTERIOR COURTYARD NOT VISIBLE FROM THE STREET
Signs with Castello Ave. orientation
Sign Area Calculations

208.83 sq ft _ ST-31 _ DONOR WALL MONUMENT
027.08 sq ft _ ST-24 _ AMBASSADOR... ARNAL PAVILION
026.77 sq ft _ ST-23 _ EMIL & GAIL KESTENBAUM... MIDRASH
015.68 sq ft _ ST-22 _ SASSOON BEIT MIDRASH
010.54 sq ft _ ST-11B _ ROBIN FAMILY PLAZA
008.62 sq ft _ ST-06 _ GELMAN HALL
008.95 sq ft _ ST-05 _ SAMSON CENTER
015.65 sq ft _ ST-04 _ KESTENBAUM COMMONS
032.60 sq ft _ ST-02b _ ENTRANCE MONUMENT YULA LOGO "A"

354.72 SQ FT _ TOTAL

EXHIBIT "A"
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Case No. 2A-2019-5552(20)



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Project Name:
YULA
Boys High School

Project Address:
9760 West Pico Blvd.
Los Angeles, CA 90035

Representative:
Rick Denman

Customer Approval:

Designer's Name:

Design Date:
11-08-2018

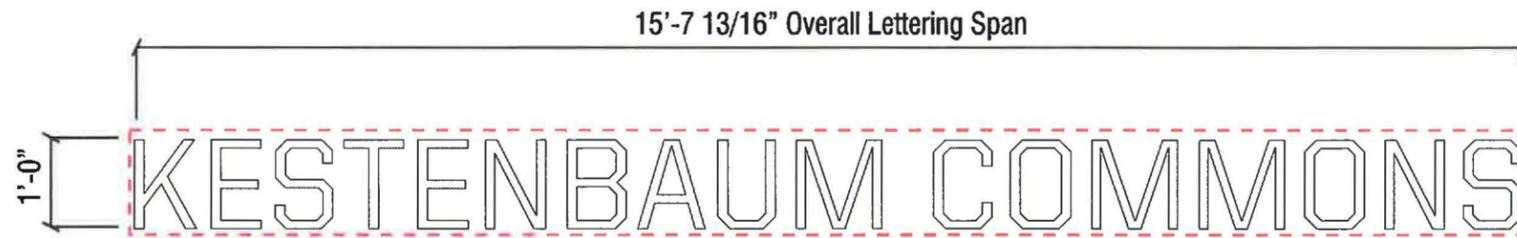
Revision Date:

Project No: 17291r14

Page: 01

Quote No: 80000

Work Order No: 17291.X



5 SIGN ST-04 /
SCALE: 1/2" = 1'-0"

Sign Area Calculation
1'-0" x 15'-7 13/16" = 15.65 sq ft
Total sign area 15.65 sq ft.



1 SIGN ST-24 /
SCALE: 1/2" = 1'-0"

Sign Area Calculation
12" x 27'-01" = 27.08 sq ft
Total sign area 27.08 sq ft.



1 SIGN ST-23 /
SCALE: 1/2" = 1'-0"

Sign Area Calculation
11" x 15'-0 3/8" = 14.09 sq ft
18" x 8'-5 1/2" = 12.68 sq ft
Total sign area 26.77 sq ft.

SIGN AREA

The red dotted line illustrates how the sign area has been determined.

Sign Area determined by 8 straight lines enclosing
the sign message/logo

Sign Area Calculation

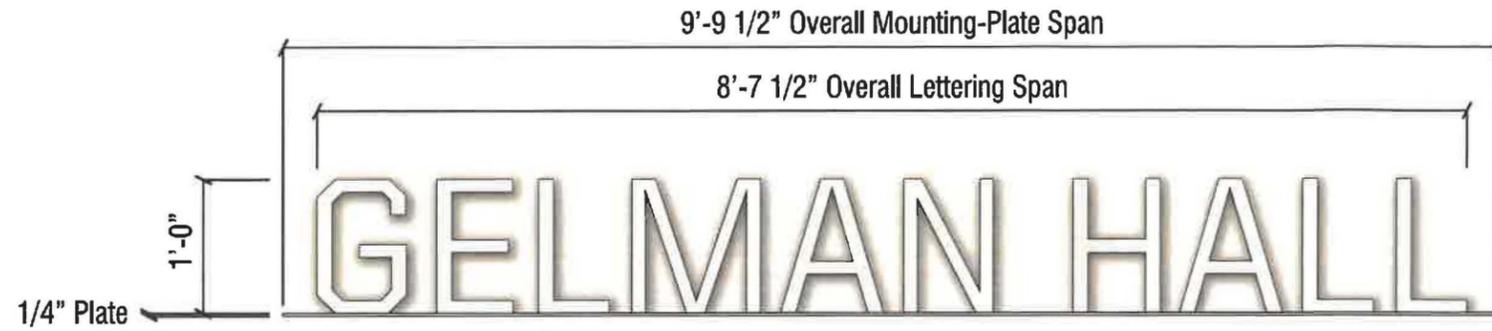
27.08 sq ft _ ST-24 _ AMBASSADOR..ARNOAL PAVILION
26.77 sq ft _ ST-23 _ EMIL & GAIL KESTENBAUM ... MIDRASH
15.65 sq ft _ ST-04 _ KESTENBAUM COMMONS

69.50 sq ft __ TOTAL

EXHIBIT "A"
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SQUARE FOOTAGE: 8.62 SQ. FT.

8' - 7 1/2" x 1'-0" = 8.62 sq ft.
Sign Area total 8.62 sq ft.



1 FRONT VIEW / SIGN ST-06 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 3/4" = 1'-0" QUANTITY: ONE (1) SET

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO

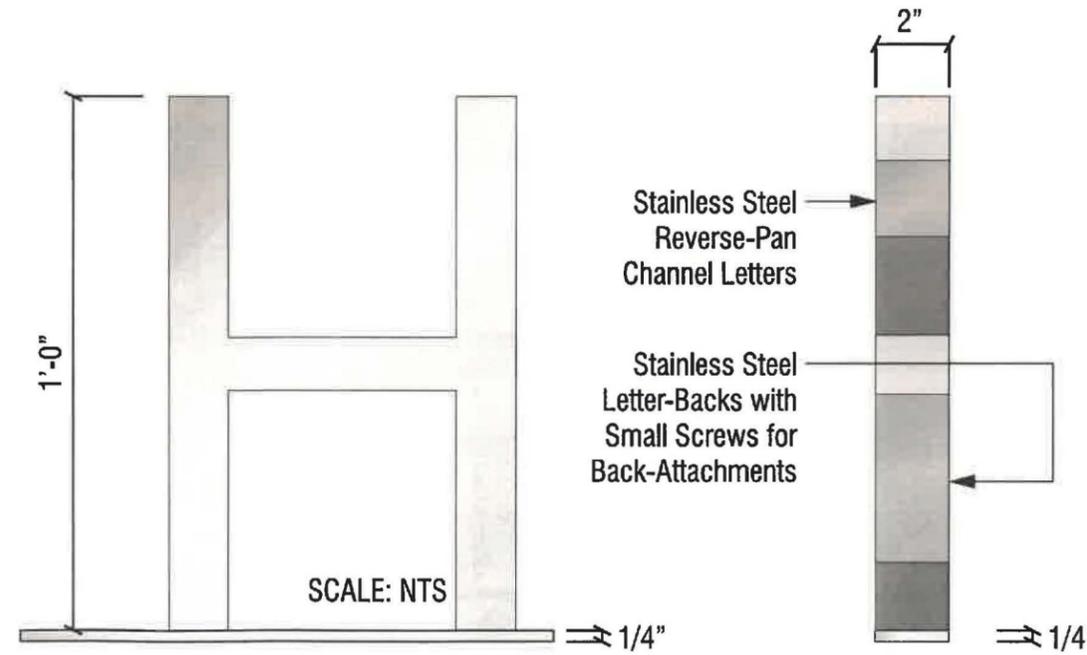
- LOGO-TYPE:** Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Plate-Mounted
- FACES:** .080" Thick #4 Brushed Stainless Steel
- RETURNS:** .040" Thick #4 Brushed Stainless Steel
- LETTER-BACKS:** .063" Thick #4 Brushed Stainless Steel
- ILLUMINATION:** None (Non-Illuminated)
- ATTACHMENT HARDWARE:** Painted To Match Wall Paint Color
- MOUNTING PLATE:** 1/4" Thick Aluminum Mounting Plate @ Bottom of Letters. Mechanically Fasten Letters to Plate



2 EXISTING CONDITION OF BUILDING / SIGN ST-06 /



3 FRONT VIEW / SIGN ST-06 / CONCEPTUAL RENDERING OF BUILDING
SCALE: NTS



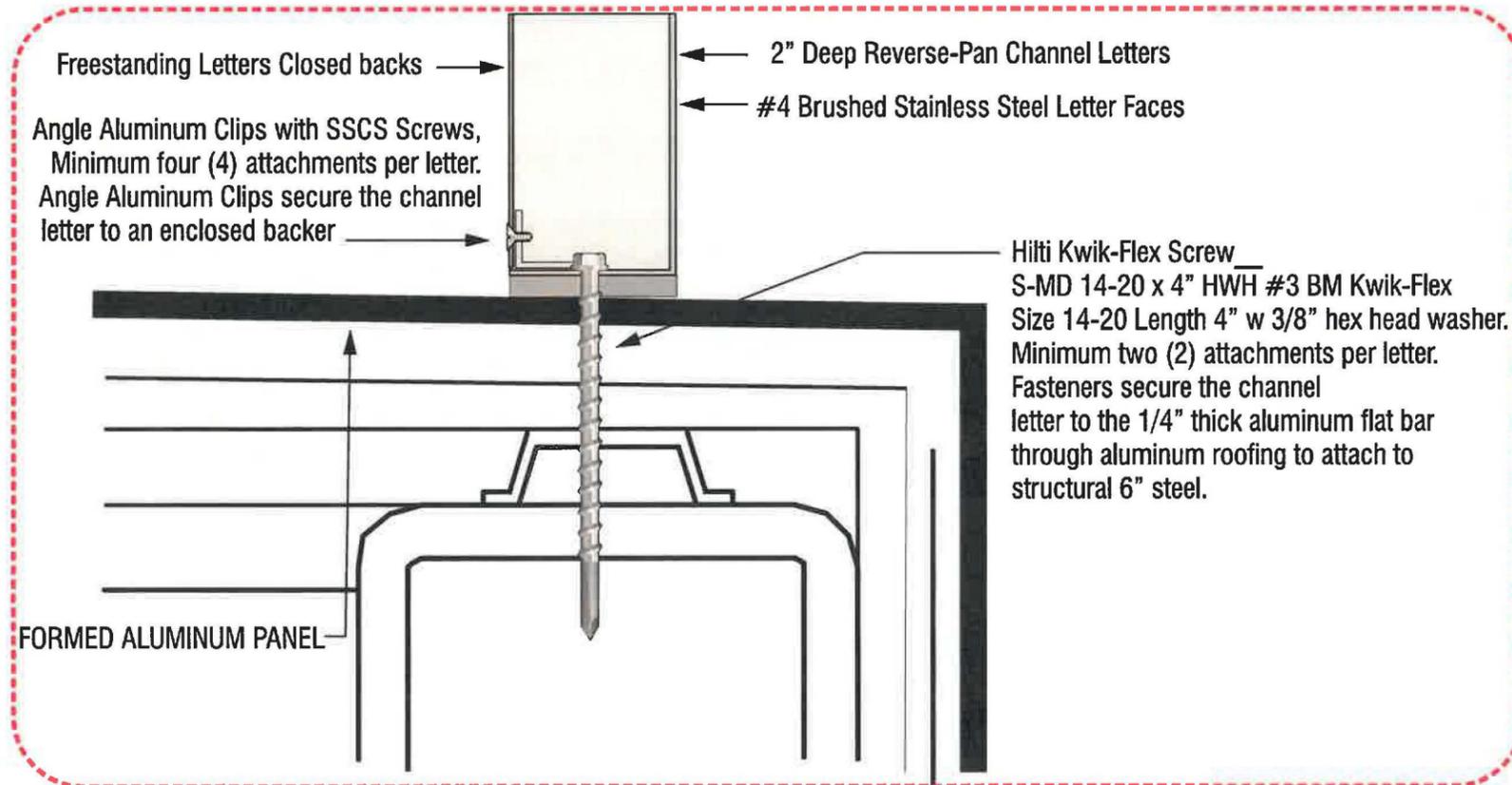
4 GRAPHICAL FRONT VIEW / SIGN ST-06
SCALE: NTS

5 GRAPHICAL SIDE VIEW / SIGN ST-06
SCALE: NTS

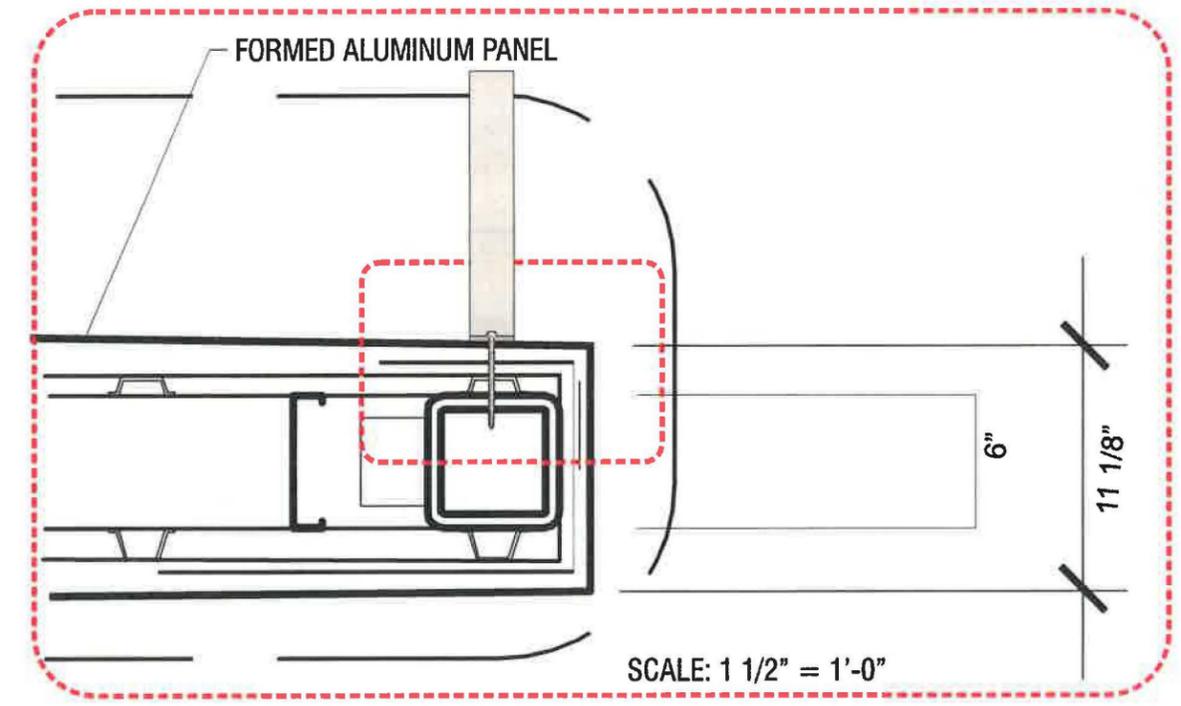
EXHIBIT "A"
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COURTYARD BUILDING SIGNAGE

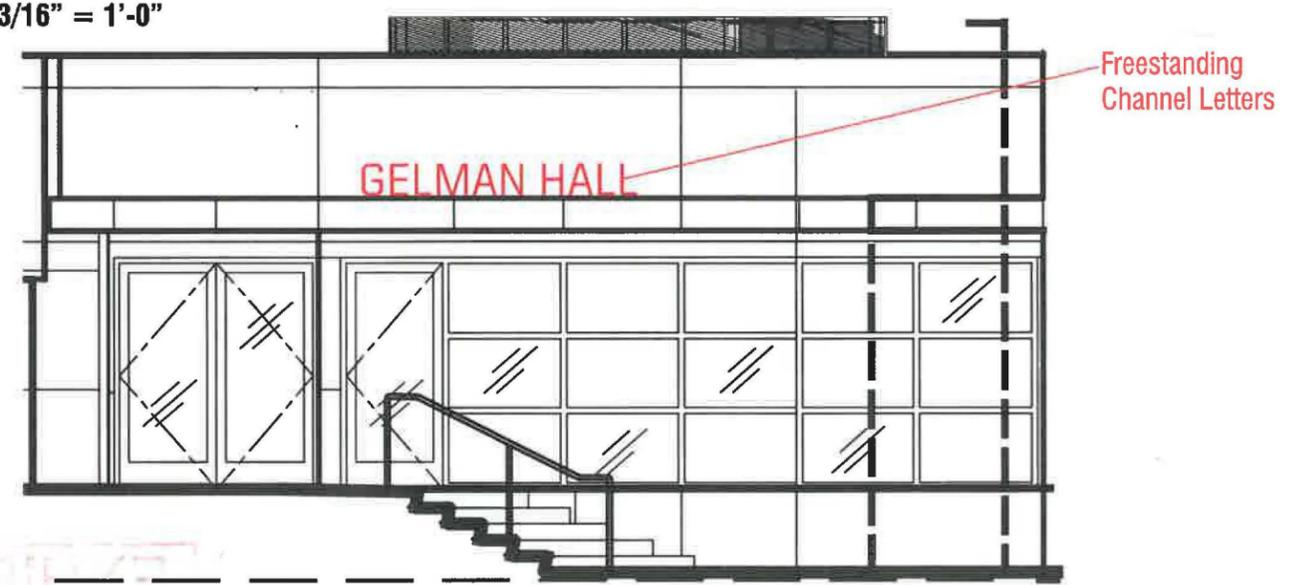
Sign: **ST-06**



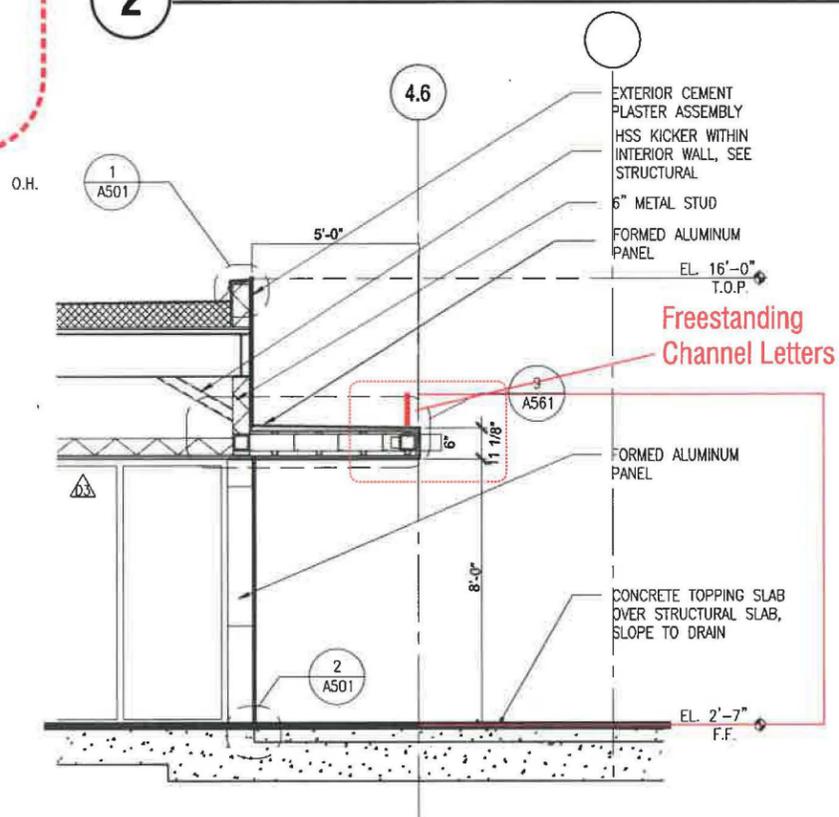
1 ATTACHMENT DETAIL / ENLARGED SECTION VIEW / SIGN ST-06 / SS REVERSE-PAN CHANNEL LETTERS
SCALE: 3/16" = 1'-0"



2 ATTACHMENT DETAIL / ENLARGED SECTION VIEW / SIGN ST-06 /

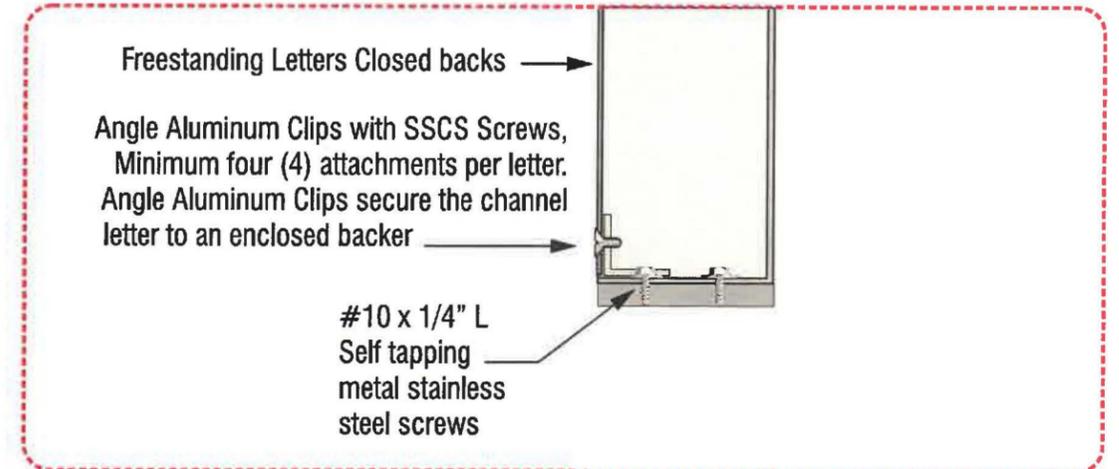
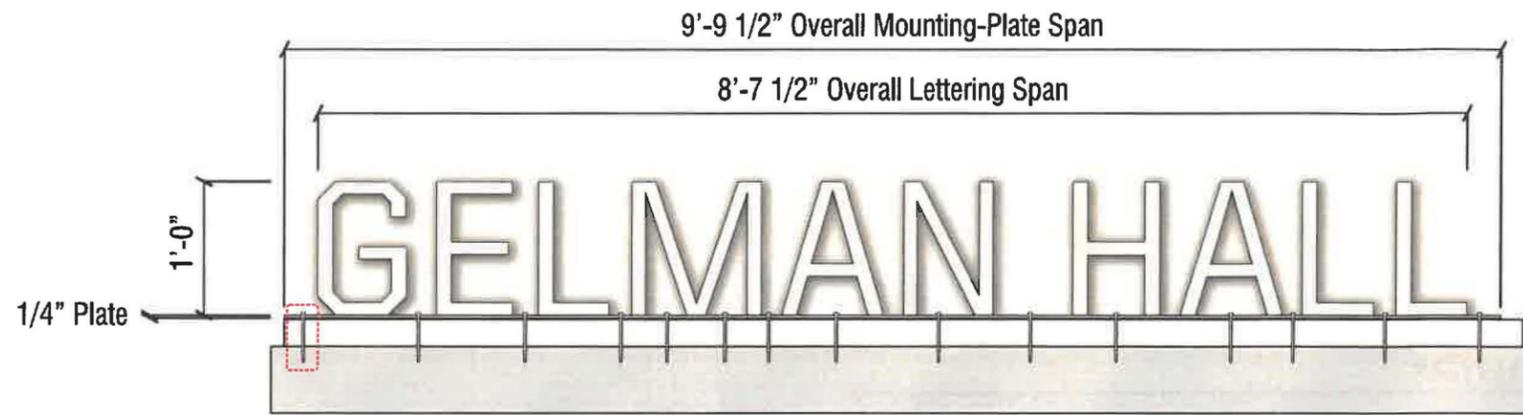


3 BUILDING ELEVATION VIEW / SIGN ST-06 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS
SCALE: 3/16" = 1'-0"



4 BUILDING SECTION DETAIL / SIGN ST-06 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS
SCALE: 3/16" = 1'-0"

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1 FRONT VIEW / SIGN ST-06 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)

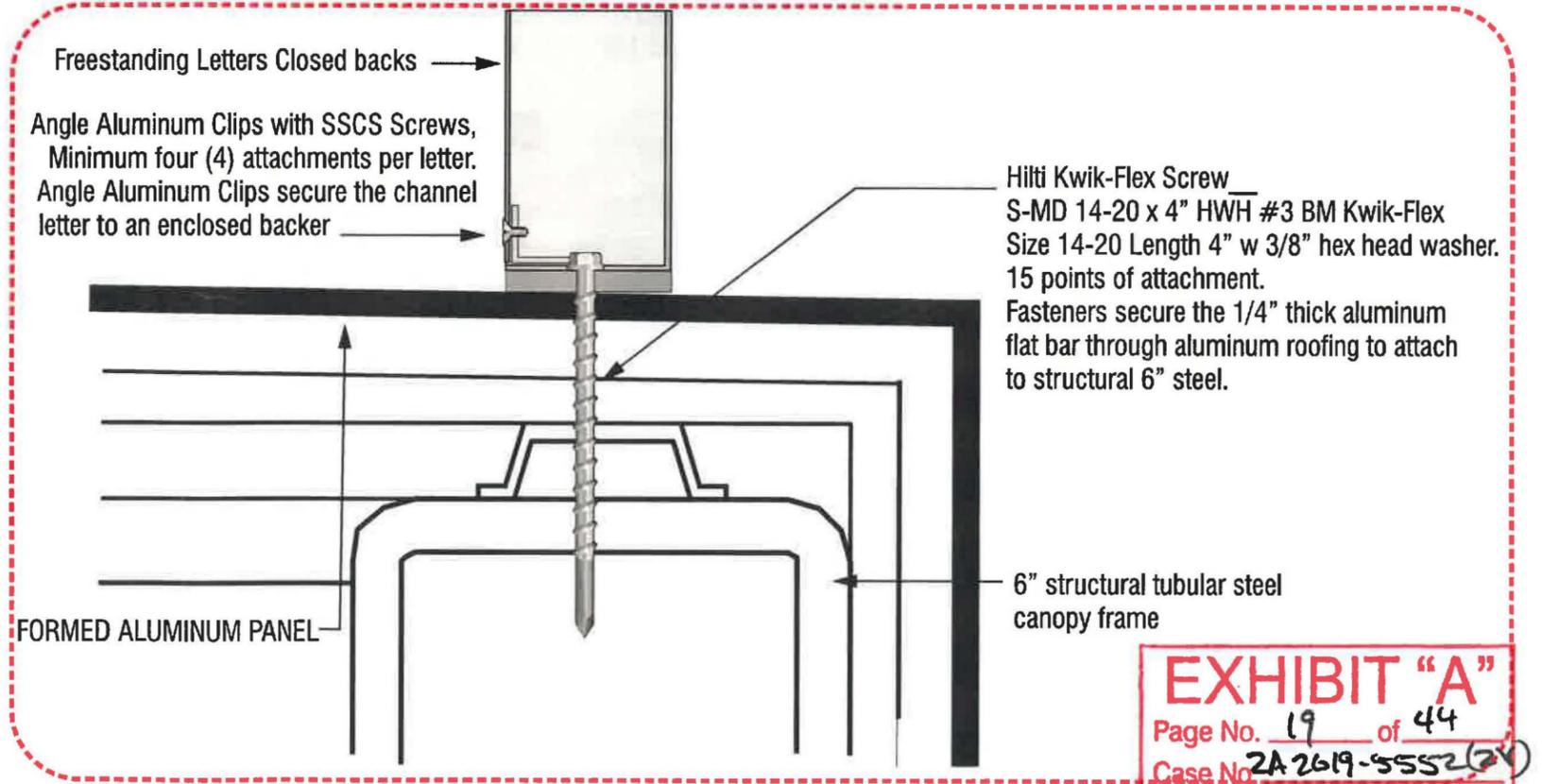
2 ATTACHMENT DETAIL / CHANNEL LETTER TO 1/4" MOUNTING PLATE / ENLARGED SECTION VIEW

SCALE: 3/4" = 1'-0"

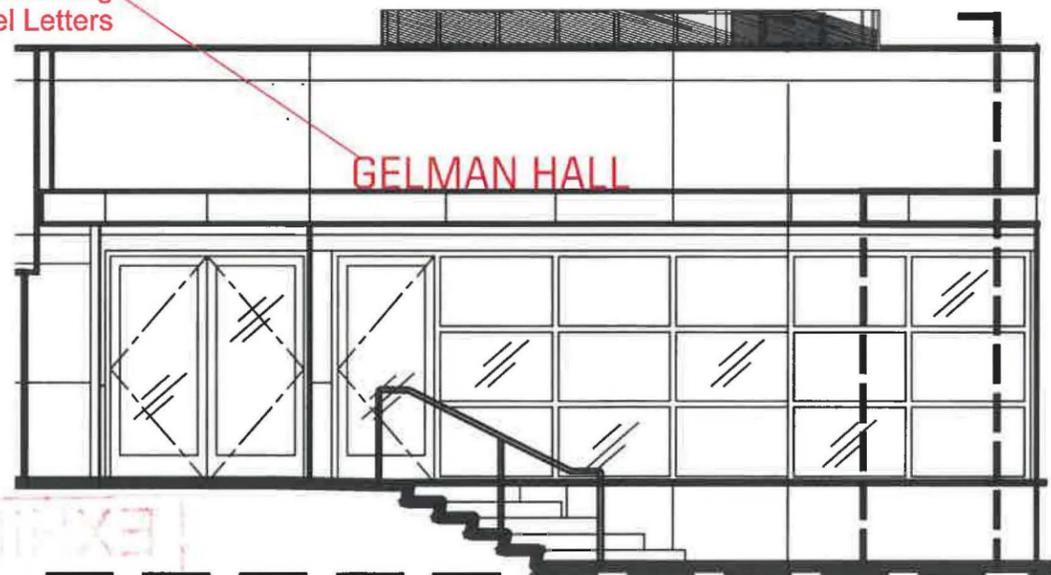


Hilti Kwik-Flex Screw
S-MD 14-20 x 4" HWH #3 BM Kwik-Flex
Size 14-20 Length 4" w 3/8" hex head washer.
15 points of attachment.
Fasteners secure the 1/4" thick aluminum flat bar through aluminum roofing to attach to structural 6" steel.

3 ATTACHMENT HARDWARE OF PROPOSED SIGN / SIGN ST-06 /



Freestanding Channel Letters



4 BUILDING ELEVATION VIEW / SIGN ST-06 / SS REVERSE-PAN CHANNEL LETTERS

5 ATTACHMENT DETAIL / 1/4" MOUNTING PLATE TO CANOPY FRAME / ENLARGED SECTION VIEW / SIGN ST-06 /

SCALE: 3/16" = 1'-0"

EXHIBIT "A"
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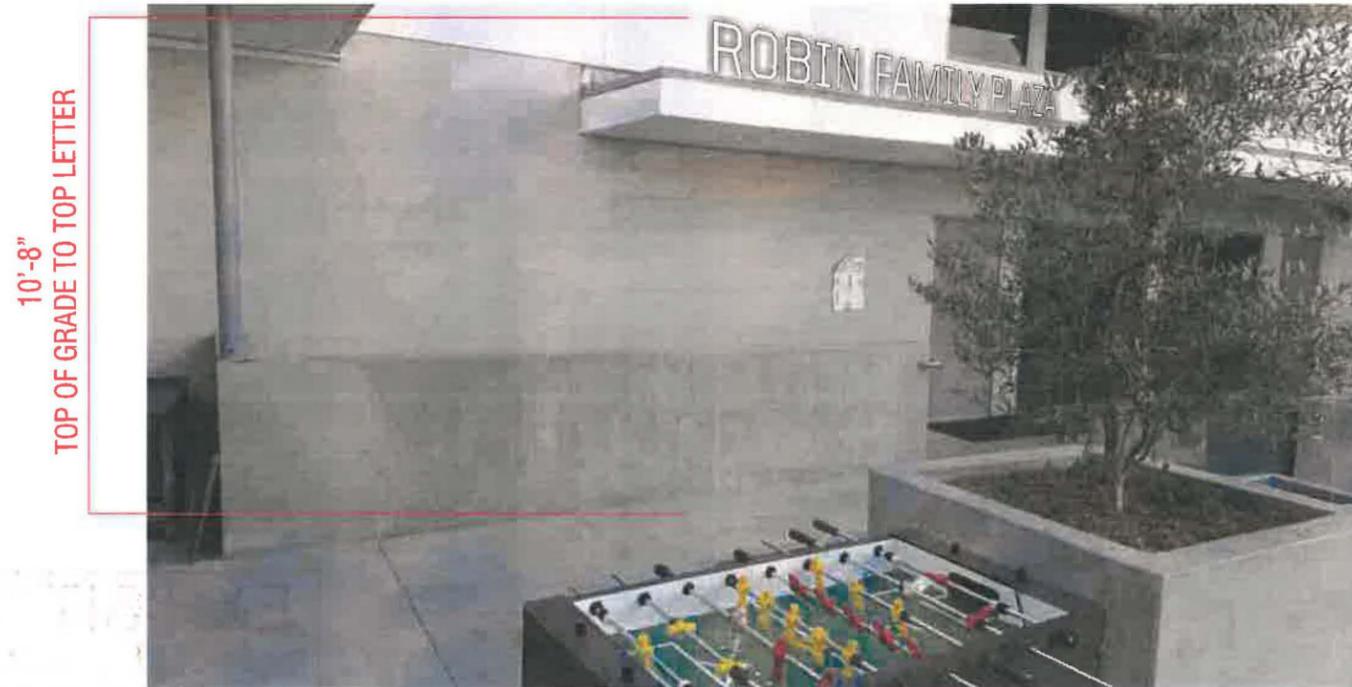
- 1 12" TALL, 2" DEEP BRUSHED STAINLESS STEEL FABRICATED LETTERS, MOUNTED TO WALL ABOVE NICHE.



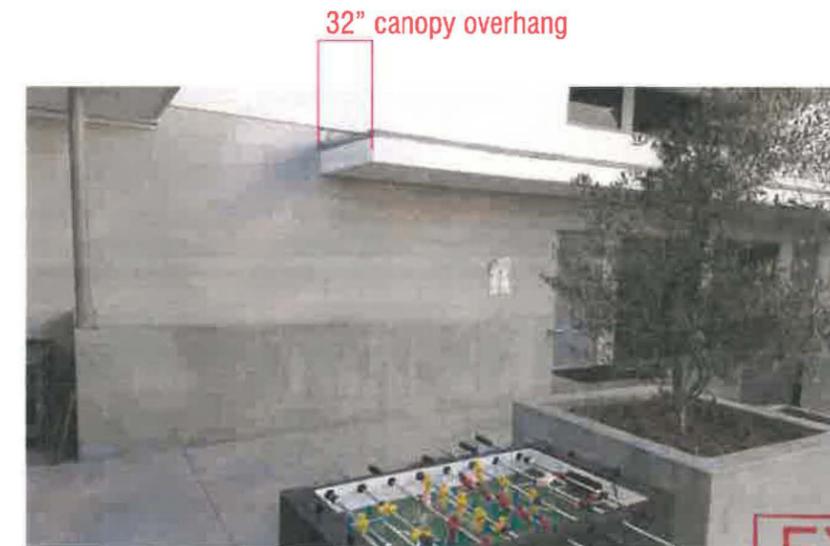
1 ELEVATION / STAINLESS STEEL FREESTANDING LETTERS / SIGN ST-11B / SCALE: 3/4" = 1'-0"

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LETTERS

LETTER TYPE: Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Plate-Mounted
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
LETTER-BACKS: .063" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Painted To Match Wall Paint Color
MOUNTING PLATE: 1/4" Thick Aluminum Mounting Plate @ Bottom of Letters. Mechanically Fasten Letters to Plate

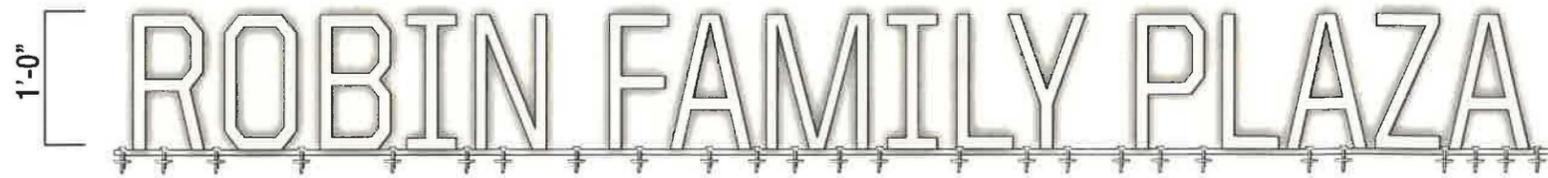


2 PROPOSED SIGN SUPER IMPOSED IN PHOTO / SIGN ST-11B
 Images are approximate in proportion. NOTE: the tree will block some of the letters

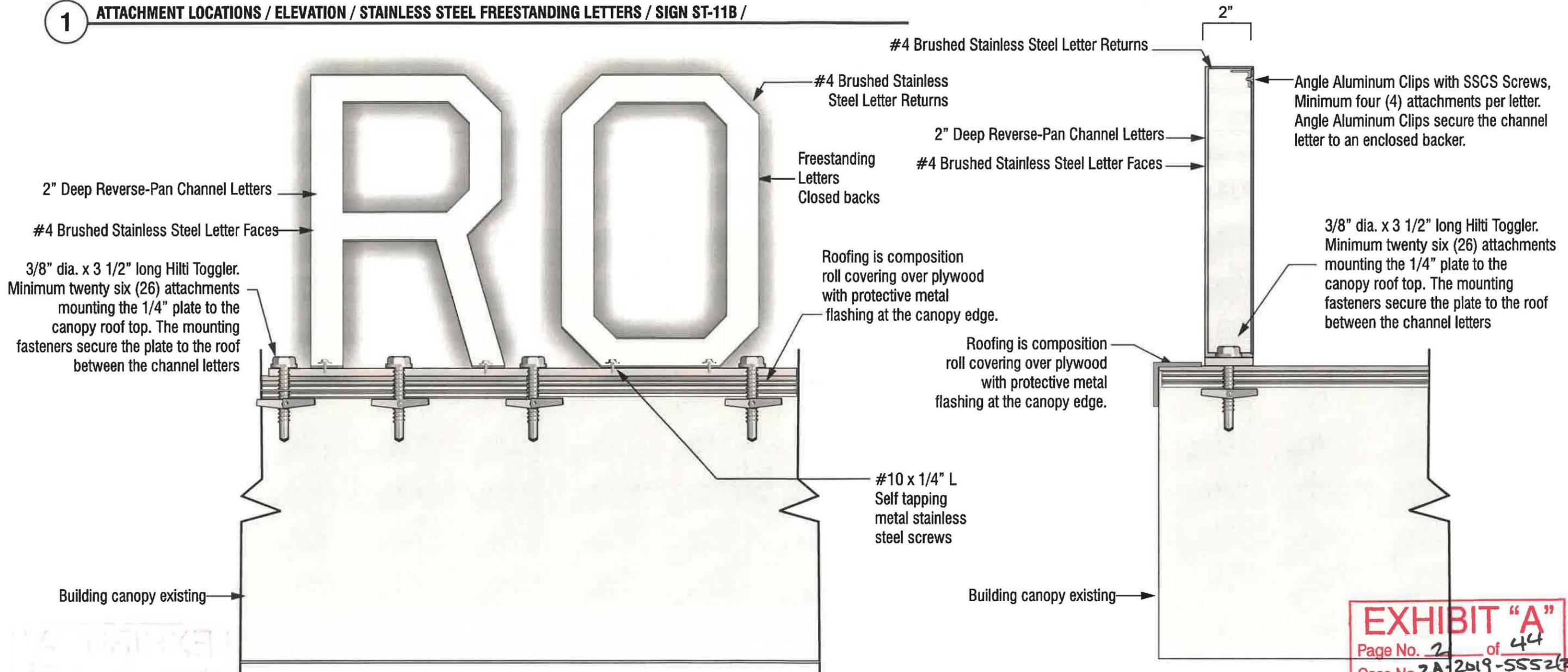


3 EXISTING CONDITION

EXHIBIT "A"
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1 ATTACHMENT LOCATIONS / ELEVATION / STAINLESS STEEL FREESTANDING LETTERS / SIGN ST-11B /



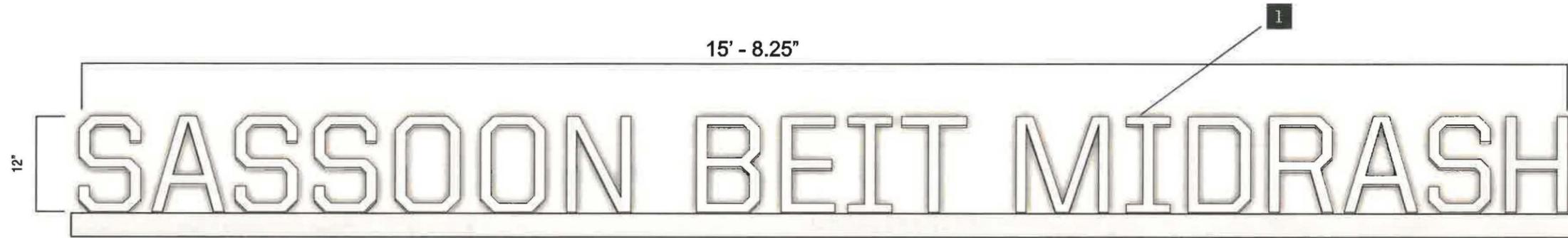
2 PARTIAL FRONT VIEW / ATTACHMENT DETAIL / FREESTANDING LETTERS / SIGN ST-11B
SCALE: 3" = 1'-0"

3 SIDE VIEW / ATTACHMENT DETAIL / FREESTANDING LETTERS / SIGN ST-11B
SCALE: 3" = 1'-0"

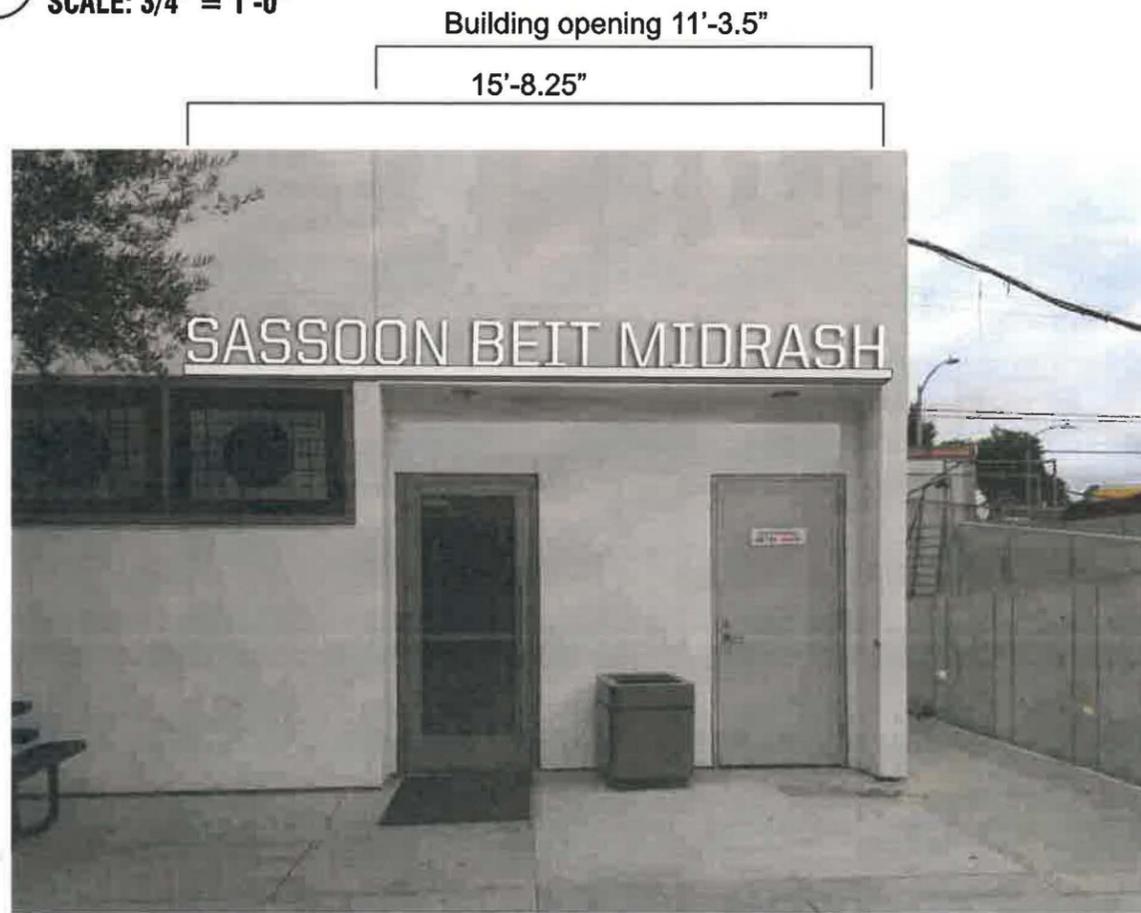
EXHIBIT "A"
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NOTES

- 1 12" TALL, 2" DEEP BRUSHED STAINLESS STEEL FABRICATED LETTERS, MOUNTED TO WALL ABOVE NICHE.



1 FRONT VIEW / SIGN ST-22 / STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS ON A SHELF (NON-ILLUMINATED)
SCALE: 3/4" = 1'-0"



2 ELEVATION PROPOSED SIGN SUPER IMPOSED IN PHOTO / SIGN ST-22 /
SCALE: 1/4" = 1'-0"

3 PERSPECTIVE PROPOSED SIGN SUPER IMPOSED IN PHOTO / SIGN ST-22 /

EXHIBIT "A"
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A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LETTERS ON A SHELF

LETTER TYPE: Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Plate-Mounted
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
LETTER-BACKS: .063" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Painted To Match Wall Paint Color
MOUNTING PLATE: 1/4" Thick Aluminum Mounting Plate @ Bottom of Letters. Mechanically Fasten Letters to Plate

#4 Brushed Stainless Steel Letter Returns

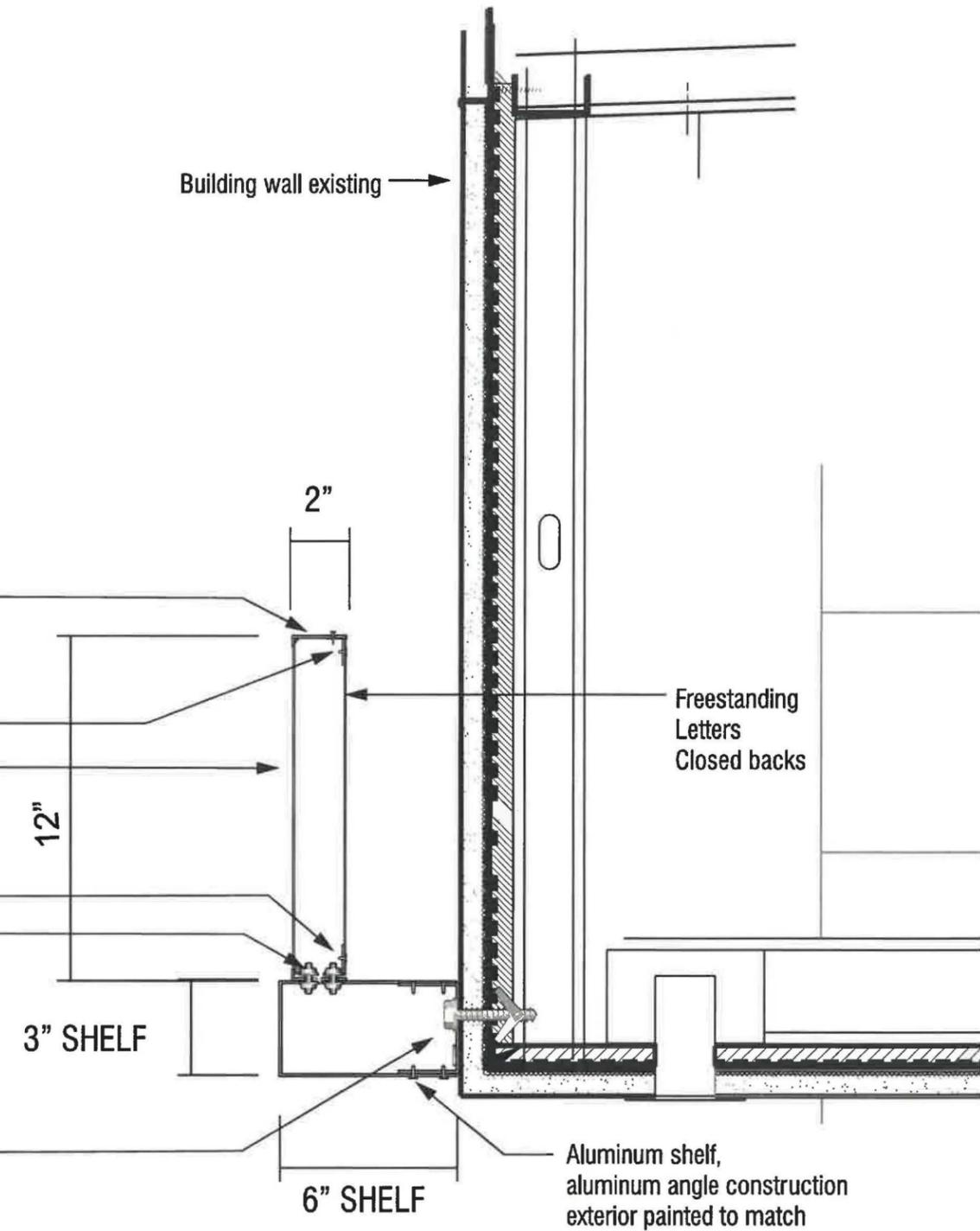
Angle Aluminum Clips with SSCS Screws, Minimum four (4) attachments per letter.
 Angle Aluminum Clips secure the channel letter to an enclosed backer.

#4 Brushed Stainless Steel Letter Faces

Angle Aluminum Clips with SSCS Screws, Minimum four (4) attachments per letter.
 Angle Aluminum Clips secure the channel letter to an enclosed backer.

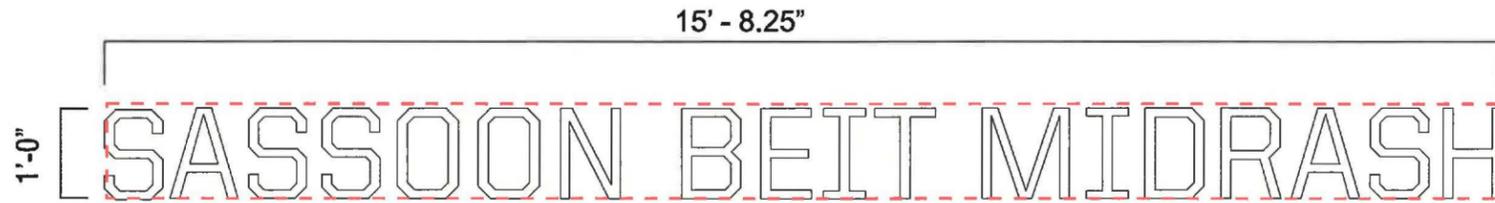
1 1/4" I X 3/16" dia. threaded stainless steel through bolt
 Minimum of three (3) per letter.

3/8" dia. x 4 1/2" long
 Hilti Toggler.
 Minimum eight (8)
 attachments
 equally spaced.



2 SIDE VIEW / ATTACHMENT DETAIL / FREESTANDING LETTERS ON A SHELF / SIGN ST-22
 SCALE: NTS

EXHIBIT "A"
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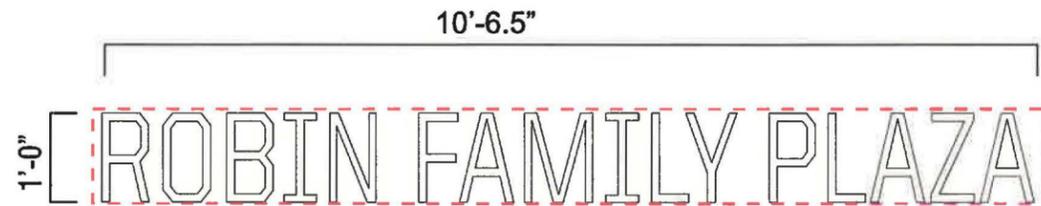


Sign Area Calculation
 $1'-0" \times 15'-8.25" = 15.68$ sq ft
 Total sign area 15.68 sq ft.

1 SIGN ST-22 /
SCALE: 1/2" = 1'-0"

SIGN AREA CALCULATIONS:

SIGNS FACING INTO INTERIOR COURTYARD NOT VISIBLE FROM THE STREET Signs with Castello Ave. orientation
 Street frontage/property line
 $335'-0" \times 2 = 670.$
 Building frontage
 $320'-6 \frac{1}{2}" \times 1 = 320.55$
 Allowable sign area 990.55 sq ft



Sign Area Calculation
 $1'-0" \times 10'-6.5" = 10.54$ sq ft
 Total sign area 10.54 sq ft.

1 SIGN ST-11B /
SCALE: 1/2" = 1'-0"

SIGN AREA CALCULATIONS:

SIGNS FACING INTO INTERIOR COURTYARD NOT VISIBLE FROM THE STREET Signs with Castello Ave. orientation
Sign Area Calculation

27.08 sq ft _ ST-24 _ AMBASSADOR ...ARNAL PAVILION
 26.77 sq ft _ ST-23 _ EMIL & GAIL KESTENBAUM...MIDRASH
 15.68 sq ft _ ST-22 _ SASSOON BEIT MIDRASH
 10.54 sq ft _ ST-11B _ ROBIN FAMILY PLAZA
 08.62 sq ft _ ST-06 _ GELMAN HALL
 08.95 sq ft _ ST-05 _ SAMSON CENTER
 97.64 sq ft _ TOTAL



Sign Area Calculation
 $1'-0" \times 8'-7 \frac{1}{2}" = 8.62$ sq ft
 Total sign area 8.62 sq ft.

1 SIGN ST-06 /
SCALE: 1/2" = 1'-0"



Sign Area Calculation
 $1'-0" \times 8'-11 \frac{1}{2}" = 8.95$ sq ft
 Total sign area 8.95 sq ft.

4 SIGN ST-05 /
SCALE: 1/2" = 1'-0"

EXHIBIT "A"
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- 1 11" TALL, 2" DEEP BRUSHED STAINLESS STEEL FABRICATED LETTERS, MOUNTED TO EDGE OF EXISTING COVERED ENTRY.



1 FRONT VIEW / SIGN ST-23 / STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)

SCALE: 3/4" = 1'-0"

A FABRICATE & INSTALL NON-ILLUMINATED FREESTANDING AND FLUSH WALL MOUNT CHANNEL LETTERS

- LETTER TYPE:** Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Plate-Mounted
- FACES:** .080" Thick #4 Brushed Stainless Steel
- RETURNS:** .040" Thick #4 Brushed Stainless Steel
- LETTER-BACKS:** .063" Thick #4 Brushed Stainless Steel
- ILLUMINATION:** None (Non-Illuminated)
- ATTACHMENT HARDWARE:** Freestanding and flush wall mounted letters. Fasteners per drawing.
- MOUNTING PLATE:** 1/4" Thick Aluminum Mounting Plate @ Bottom of the freestanding letters. Mechanically Fasten Letters to Plate



2 EXISTING CONDITION / SIGN ST-23 /

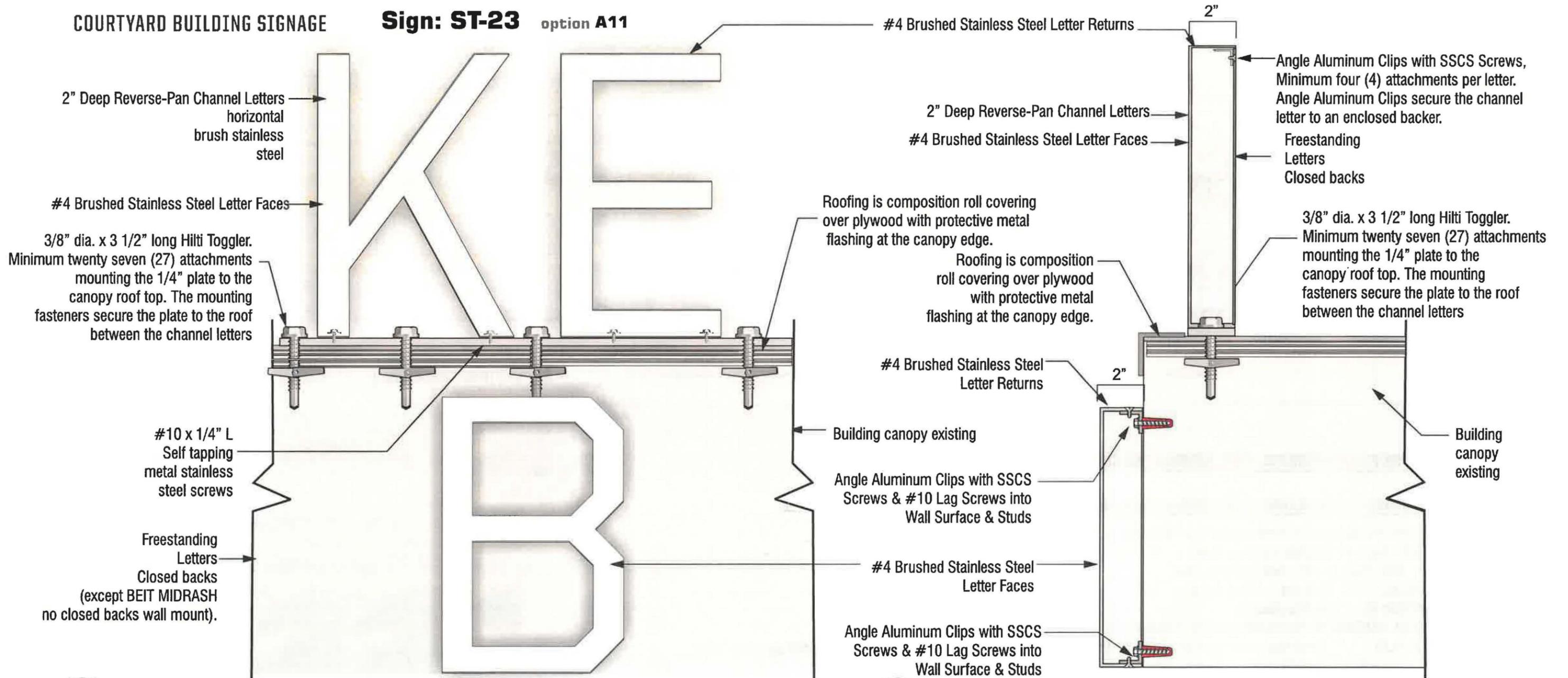


3 PROPOSED SIGN SUPER IMPOSED IN PHOTO / SIGN ST-23 /
SCALE: 1/4" = 1'-0"

EXHIBIT "A"
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COURTYARD BUILDING SIGNAGE

Sign: ST-23 option A11



1 PARTIAL FRONT VIEW / ATTACHMENT DETAIL / FREESTANDING & WALL MOUNT LETTERS / SIGN ST-23 A11
SCALE: 3" = 1'-0"

2 SIDE VIEW / ATTACHMENT DETAIL / FREESTANDING & WALL MOUNT LETTERS / SIGN ST-23A11
SCALE: 3" = 1'-0"

EMIL & GAIL KESTENBAUM

3/8" dia. x 3 1/2" long Hilti Toggler. Minimum twenty seven (27) attachments mounting the 1/4" plate to the canopy roof top. The mounting fasteners secure the plate to the roof between the channel letters

3 FASTENER DETAIL / POINTS OF ATTACHMENT \ FREESTANDING LETTERS / SIGN ST-23A11

BEIT MIDRASH EXHIBIT "A"
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Angle Aluminum Clips with SSCS Screws & #10 Lag Screws into Wall Surface & Studs

4 FASTENER DETAIL / POINTS OF ATTACHMENT \ WALL MOUNT LETTERS / SIGN ST-23A11



1 FRONT VIEW / SIGN ST-24 / STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)

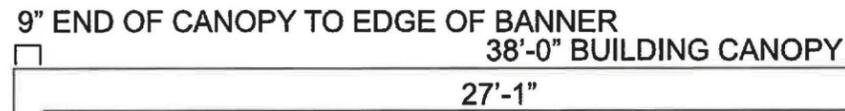
SCALE: 1/2" = 1'-0"

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LETTERS

- LETTERS:** Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Mounted to tubular aluminum.
- FACES:** .080" Thick #4 Brushed Stainless Steel (horizontal brush)
- RETURNS:** .040" Thick #4 Brushed Stainless Steel
- LETTER-BACKS:** .063" Thick #4 Brushed Stainless Steel
- ILLUMINATION:** None (Non-Illuminated)
- MOUNTING:** 2" Tubular Aluminum for mounting at bottom of letters. Letters mechanically Fasten Letters to tubular aluminum (painted to match).

NOTES

- 1** 1' TALL, 2" DEEP BRUSHED STAINLESS STEEL FABRICATED LETTERS, MOUNTED TO EDGE OF EXISTING COVERED ENTRY.



10'-9" top of letter to grade



3 PROPOSED SIGN SUPER IMPOSED IN PHOTO / SIGN ST-24 / SCALE: 1/4" = 1'-0"



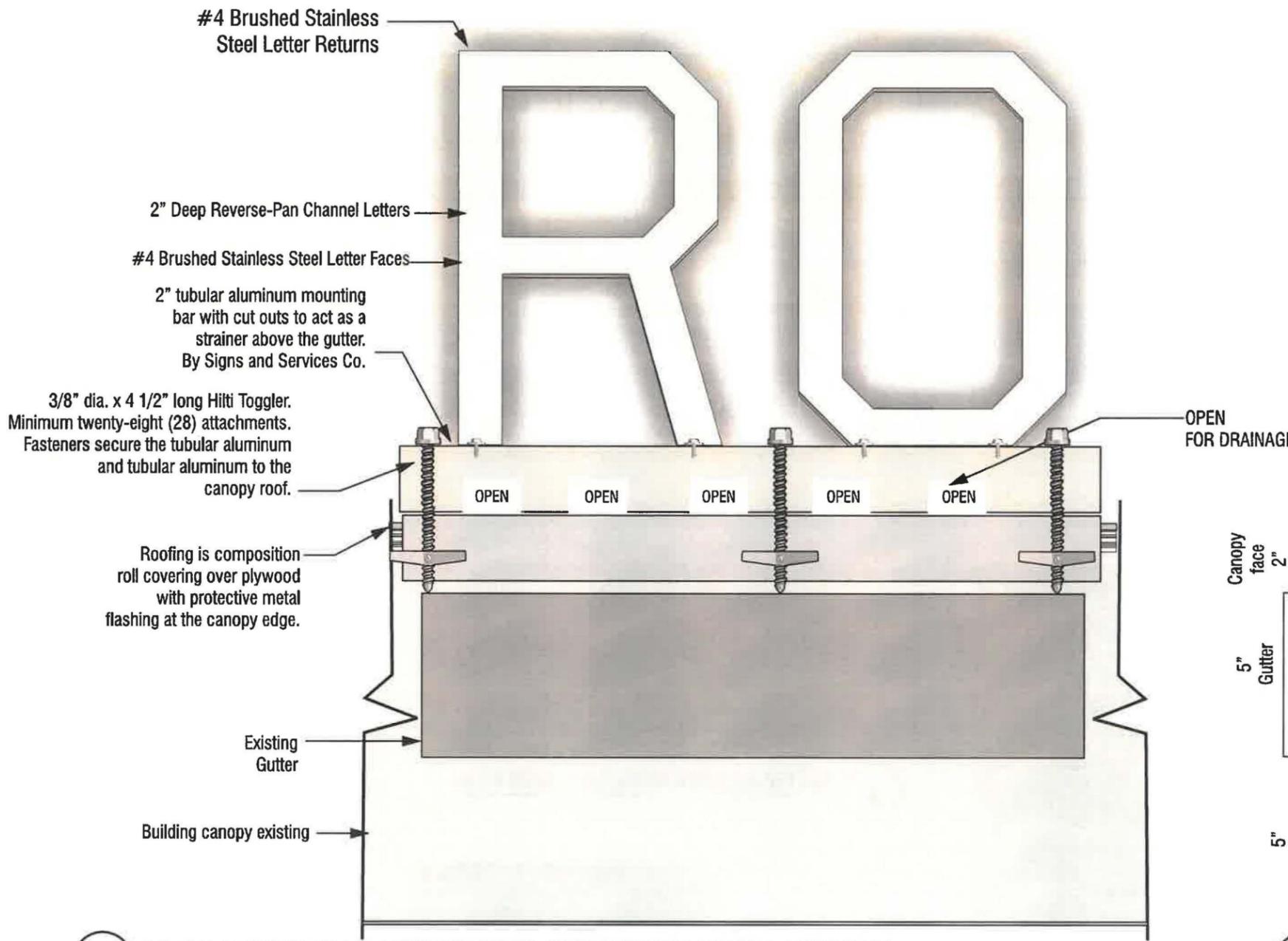
2 GUTTER EXISTING CONDITION / SIGN ST-24



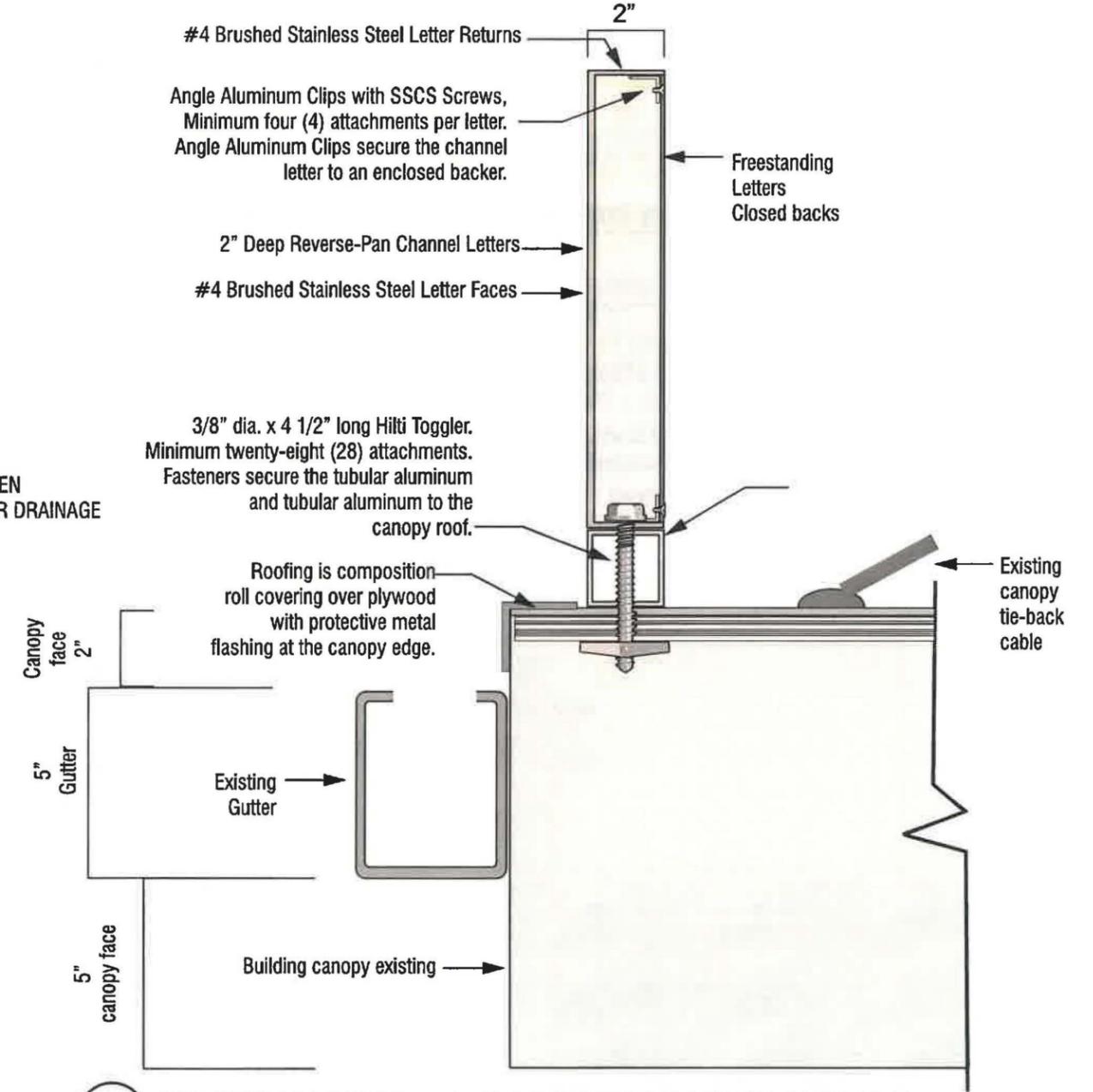
4 PHOTO EXISTING CONDITION / SIGN ST-24

COURTYARD BUILDING SIGNAGE

Sign: **ST-24** option R



1 PARTIAL FRONT VIEW / ATTACHMENT DETAIL / FREESTANDING LETTERS / SIGN ST-24
SCALE: 3" = 1'-0"



2 SIDE VIEW / ATTACHMENT DETAIL / FREESTANDING LETTERS / SIGN ST-24
SCALE: 3" = 1'-0"

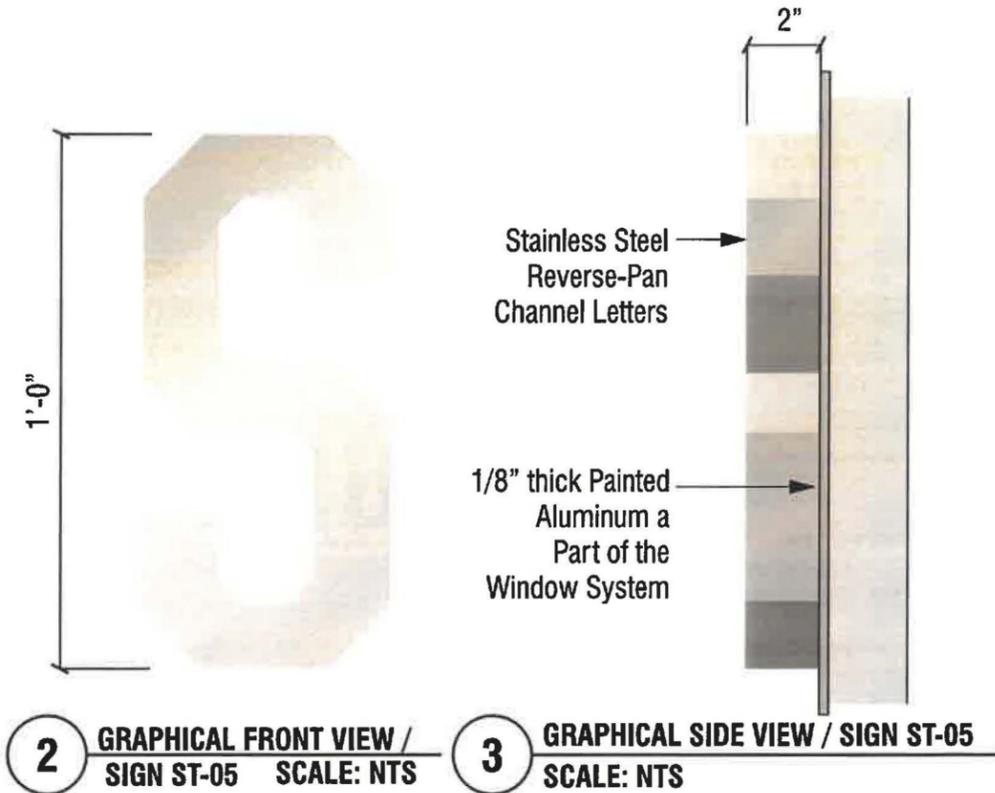


3 ATTACHMENT DETAIL / FREESTANDING LETTERS / SIGN ST-24
SCALE: 3" = 1'-0"

3/8" dia. x 4 1/2" long Hilti Toggler.
Minimum twenty-eight (28) attachments.
EXHIBIT A
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SQUARE FOOTAGE: 8.95 SQ. FT.
 8' -11 1/2" x 1'-0" = 8.95 sq ft..
 Sign Area total 8.95 sq ft.



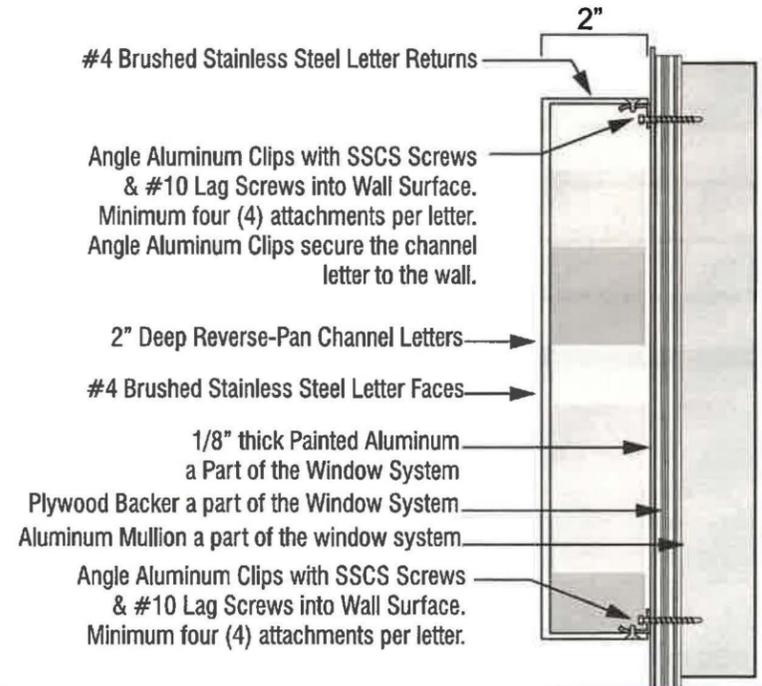
1 FRONT VIEW / SIGN ST-05 / CONCEPTUAL RENDERING OF BUILDING
 SCALE: NTS



4 FRONT VIEW / SIGN ST-05 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED) SQ FTG: 8.95 SQ. FT.
 SCALE: 3/4" = 1'-0" QUANTITY: ONE (1) SET

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO

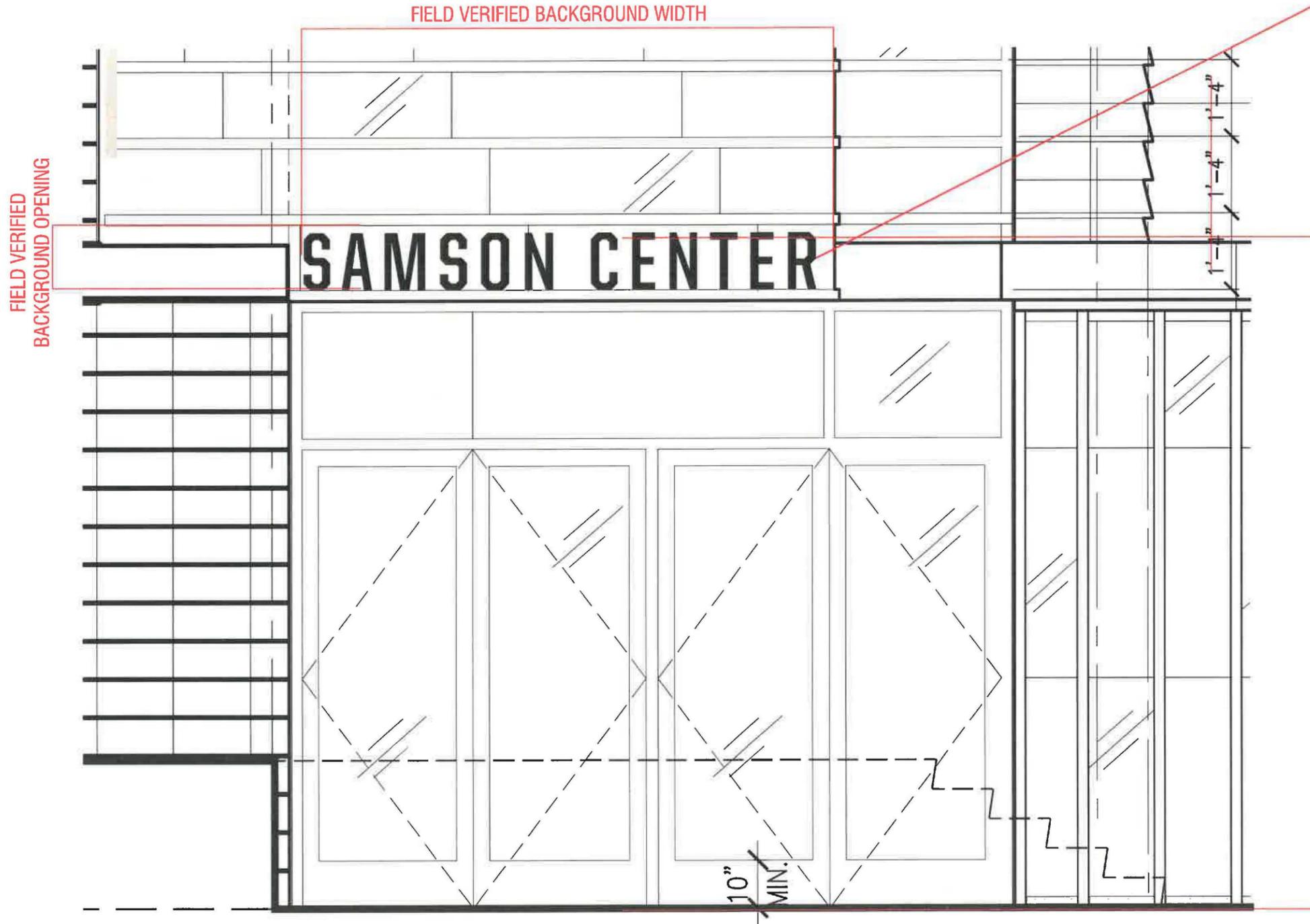
LOGO-TYPE: Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Spacer-Mounted 3/4" from Wall Surface
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
LETTER-BACKS: .063" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Counter-Sunk Screws into Angle-Clips @ Logo-Edges & Letter-Edges



5 END VIEW / SIGN ST-05 / ATTACHMENT DETAIL
 SCALE: NTS

EXHIBIT "A"
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WALL MOUNTED
BRUSHED STAINLESS STEEL
LETTERS



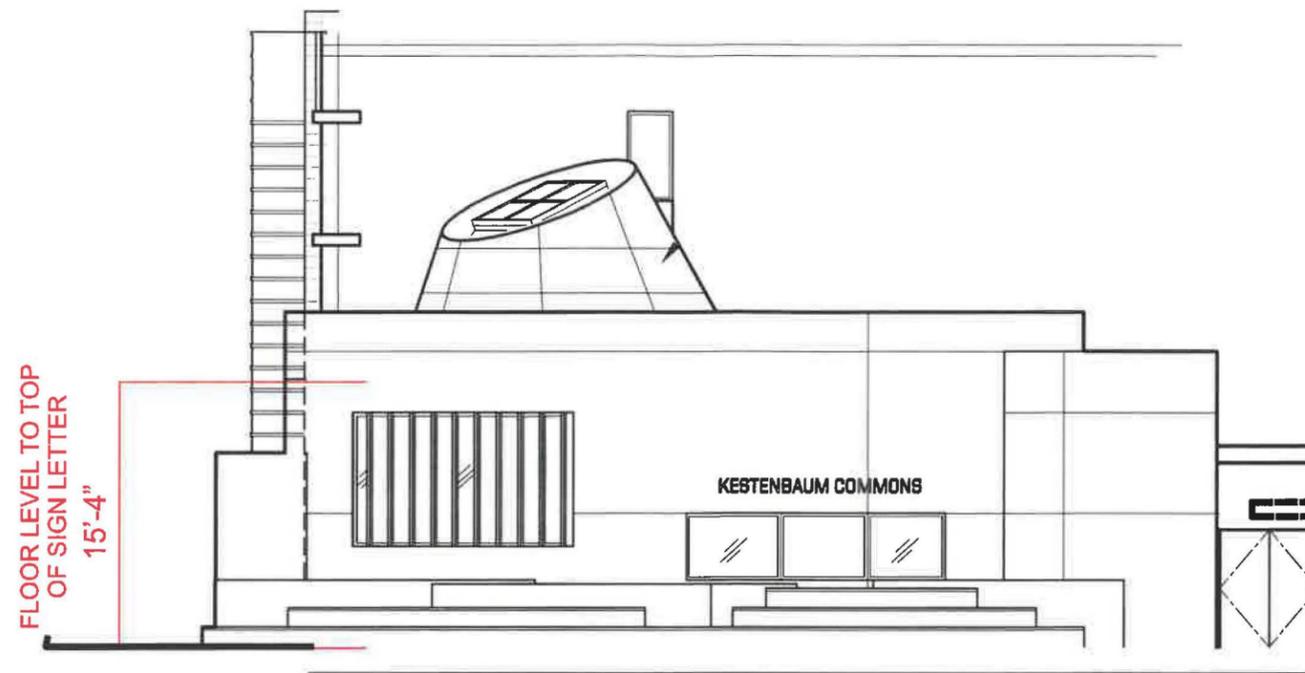
11'-6" top of letter to grade

1 BUILDING ELEVATION VIEW / SIGN ST-05 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 1/2" = 1'-0"

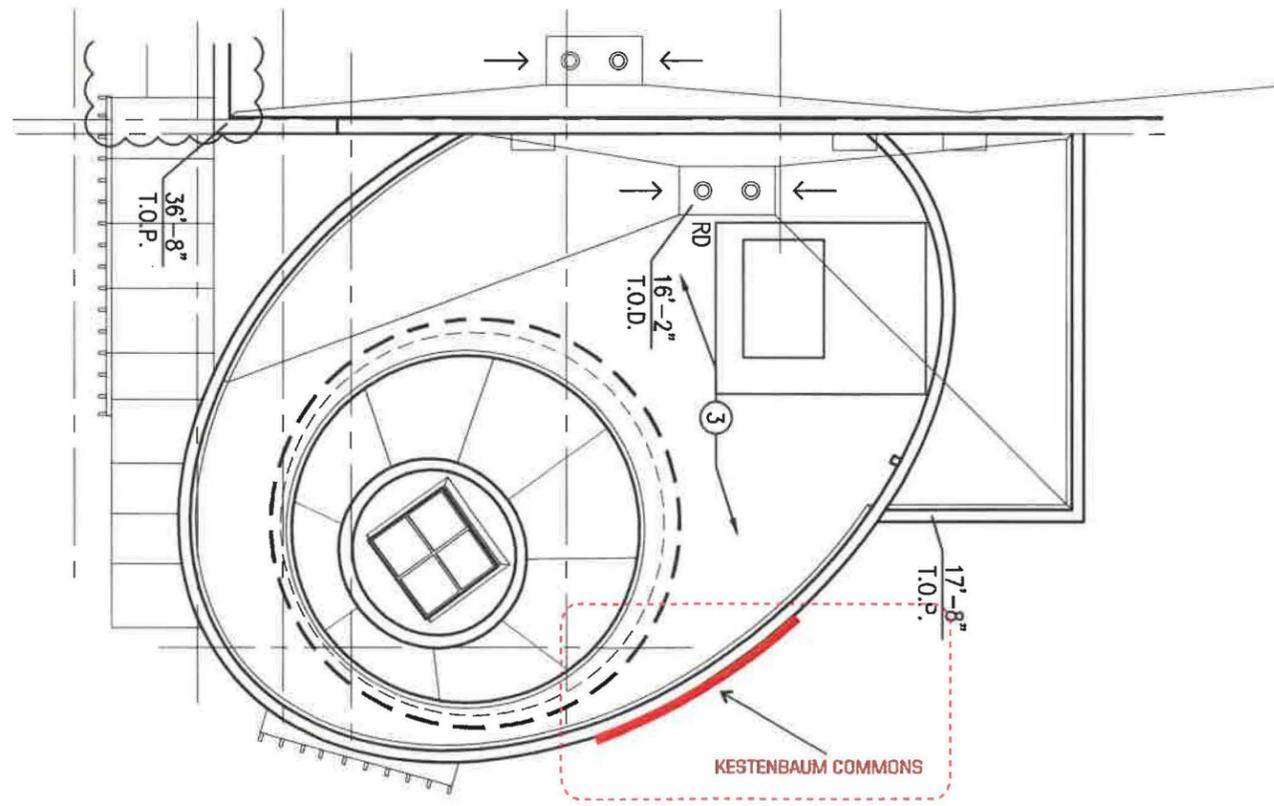
2 PHOTOS OF EXISTING CONDITIONS / SIGN ST-05 /

EXHIBIT "A"
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Sign: ST-04



1 ELEVATION / SIGN FACES TO W. PICO BLVD. / SIGN ST-04 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LTRS
 SCALE: 3/32" = 1'-0" QUANTITY: ONE (1) SET



2 SITE PLAN / SIGN FACES TO W. PICO BLVD. / SIGN ST-04 / LETTERS ON A CURVED WALL
 SCALE: 3/32" = 1'-0" QUANTITY: ONE (1) SET

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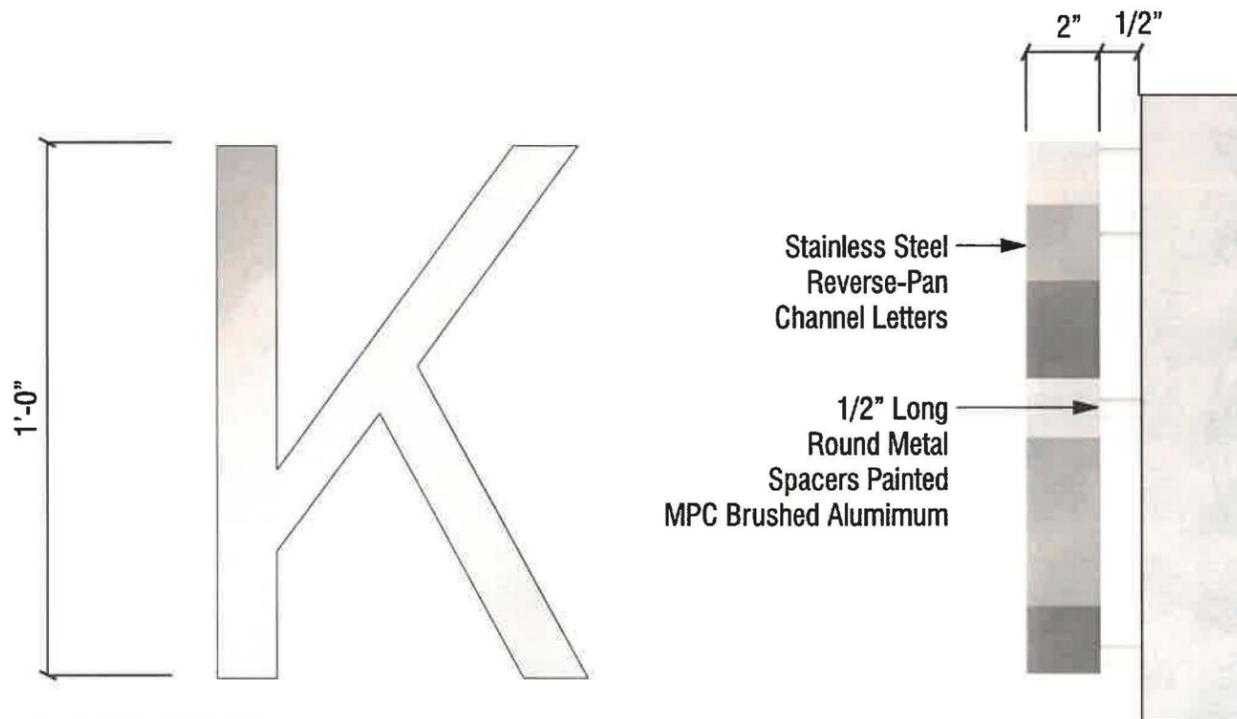
Sign: ST-04



5 FRONT VIEW / SIGN ST-04 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 1/2" = 1'-0" **QUANTITY: ONE (1) SET**

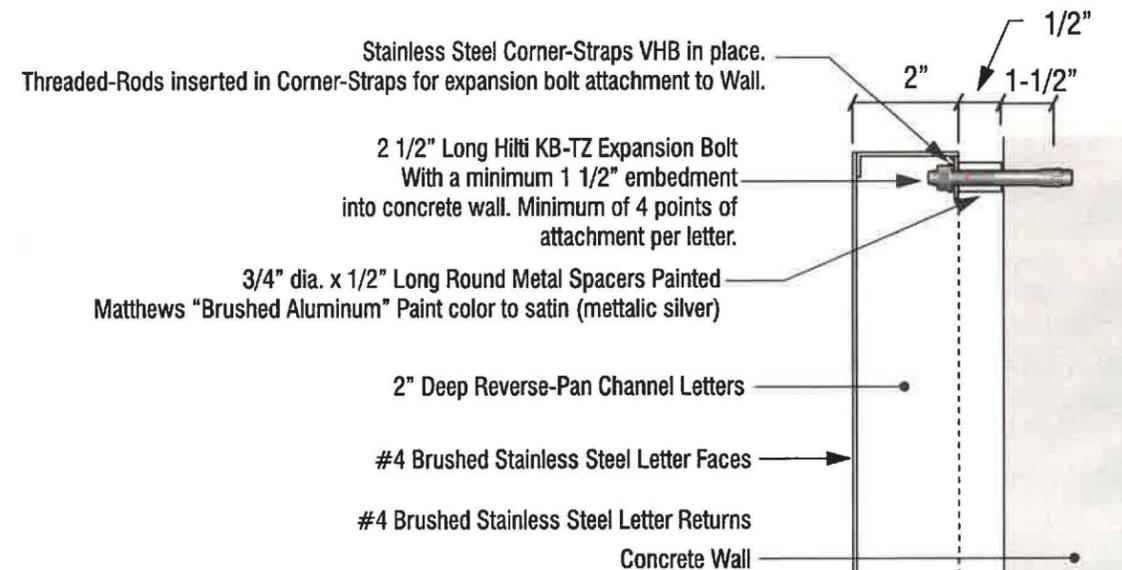
A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO

LOGO-TYPE: Non-Illuminated Reverse-Pan Channel Letters (2" Deep) Spacer-Mounted 1/2" from Wall Surface
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Counter-Sunk Screws into Angle-Clips @ Logo-Edges & Letter-Edges



2 GRAPHICAL FRONT VIEW / SIGN ST-03
SCALE: NTS

3 GRAPHICAL FRONT VIEW / SIGN ST-03
SCALE: NTS



1 END VIEW / SIGN ST-03 / ATTACHMENT DETAIL
SCALE: NTS

EXHIBIT "A"

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208.83 sq ft area calculation



1 SIGN ST-31

SIGN AREA

The red dotted line illustrates how the sign area has been determined.

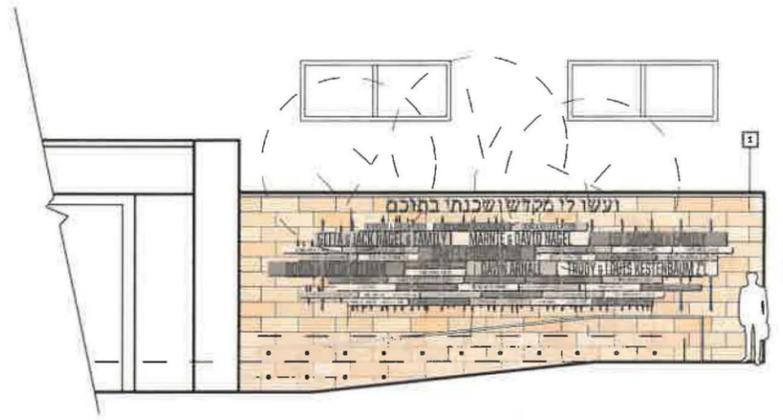
Sign Area determined by 8 straight lines enclosing the sign message/logo

Sign Area Calculation
 7'-0" X 29'-10" = 208.83 sq ft
 Total sign area 208.83 sq ft.

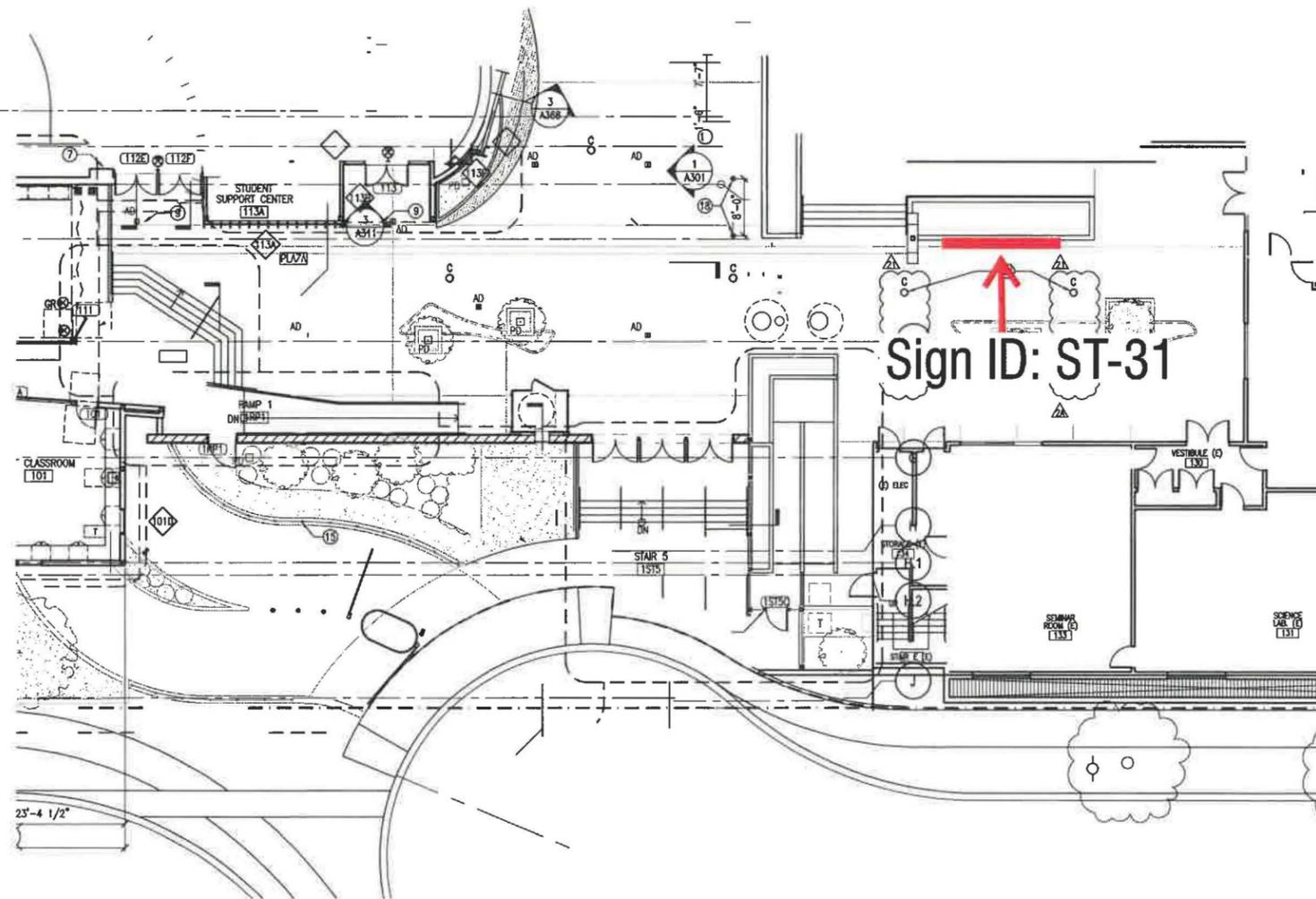
Sign Area Calculation
 208.83 sq ft _ ST-31 _ Donor Wall Monument
 208.83 sq ft __TOTAL

EXHIBIT "A"
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NOT VISIBLE TO THE STREET / COURTYARD SIGNAGE
Sign ID: ST-31

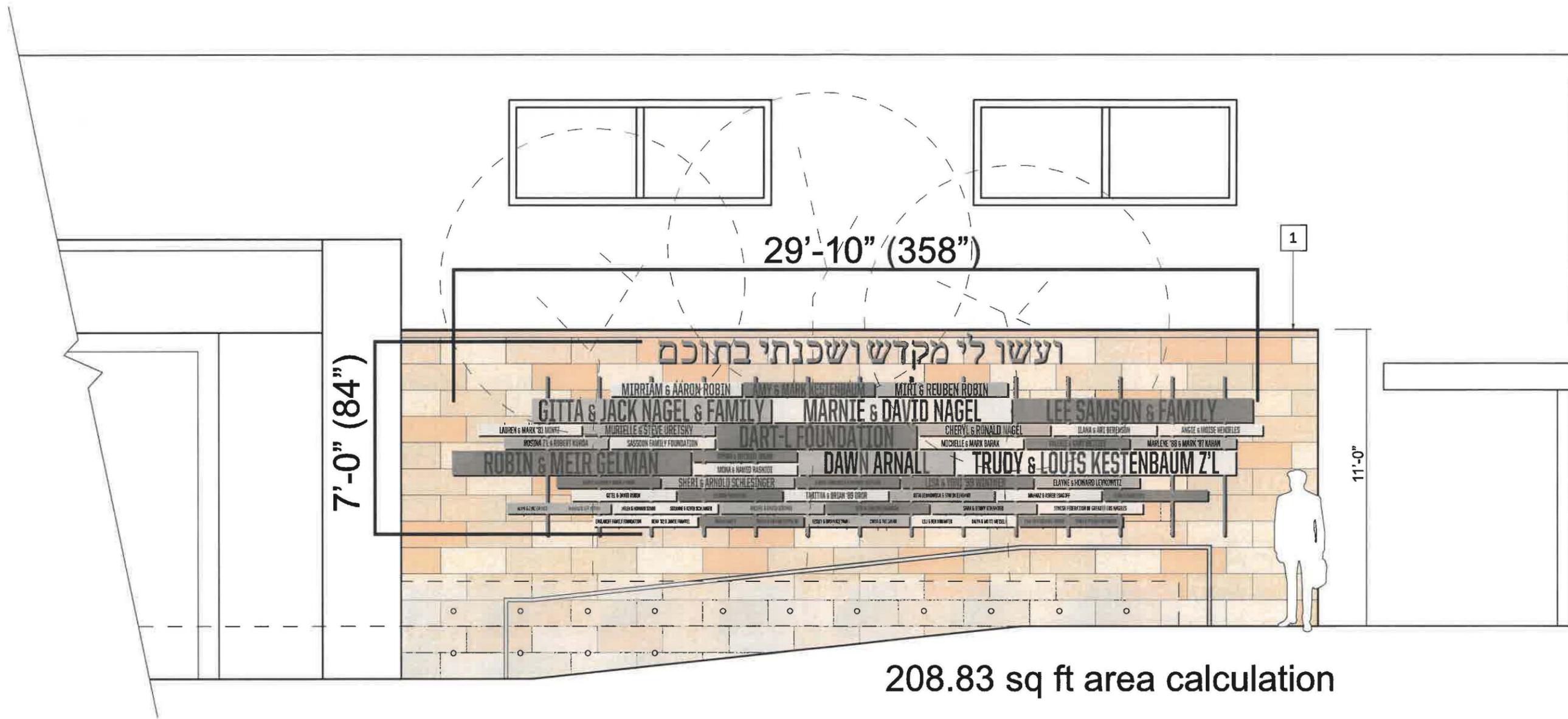


1 ELEVATION / SIGN ST-31 / Donor Wall MONUMENT SIGNAGE



2 ENLARGED SITE PLAN / SIGN ST-31 / MONUMENT SIGNAGE

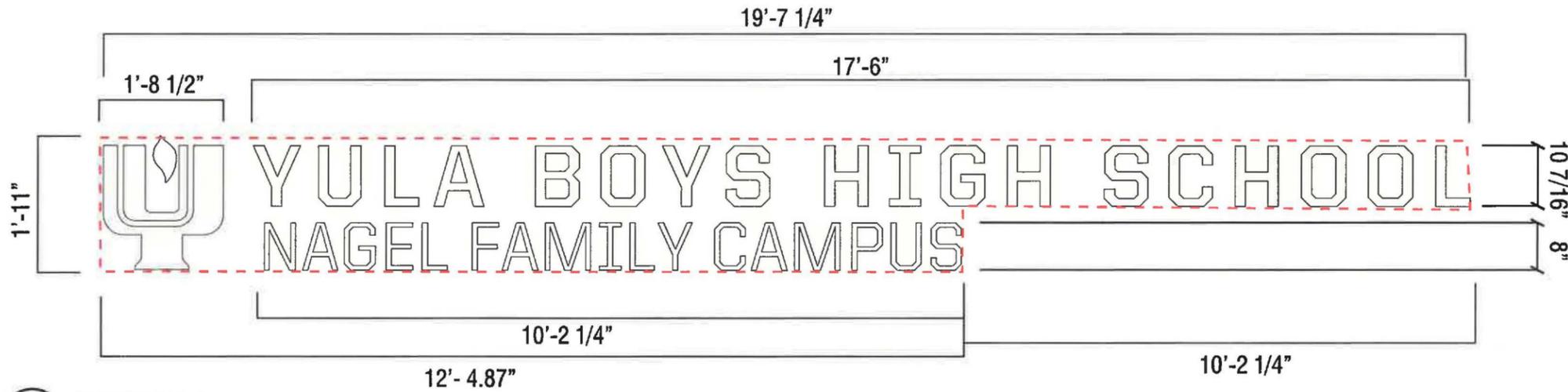
EXHIBIT "A"
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1 ELEVATION / SIGN ST-31 / Donor Wall MONUMENT SIGNAGE Jerusalem Stone Wall – Elevation

EXHIBIT "A"

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Sign Area Calculation
 1' - 11" x 12' - 4.87" = 08.83 sq ft
 10 7/16" x 10'-2 1/4" = 23.77 sq ft
 Total sign area 32.60 sq ft.

1 SIGN ST-02b /
 SCALE: 1/2" = 1'-0"

Sign Area Calculation

32.60 sq ft _ ST-02b _YULA BOYS....NAGEL FAM...CAMPUS
 65.20 sq ft _TOTAL

SIGN AREA

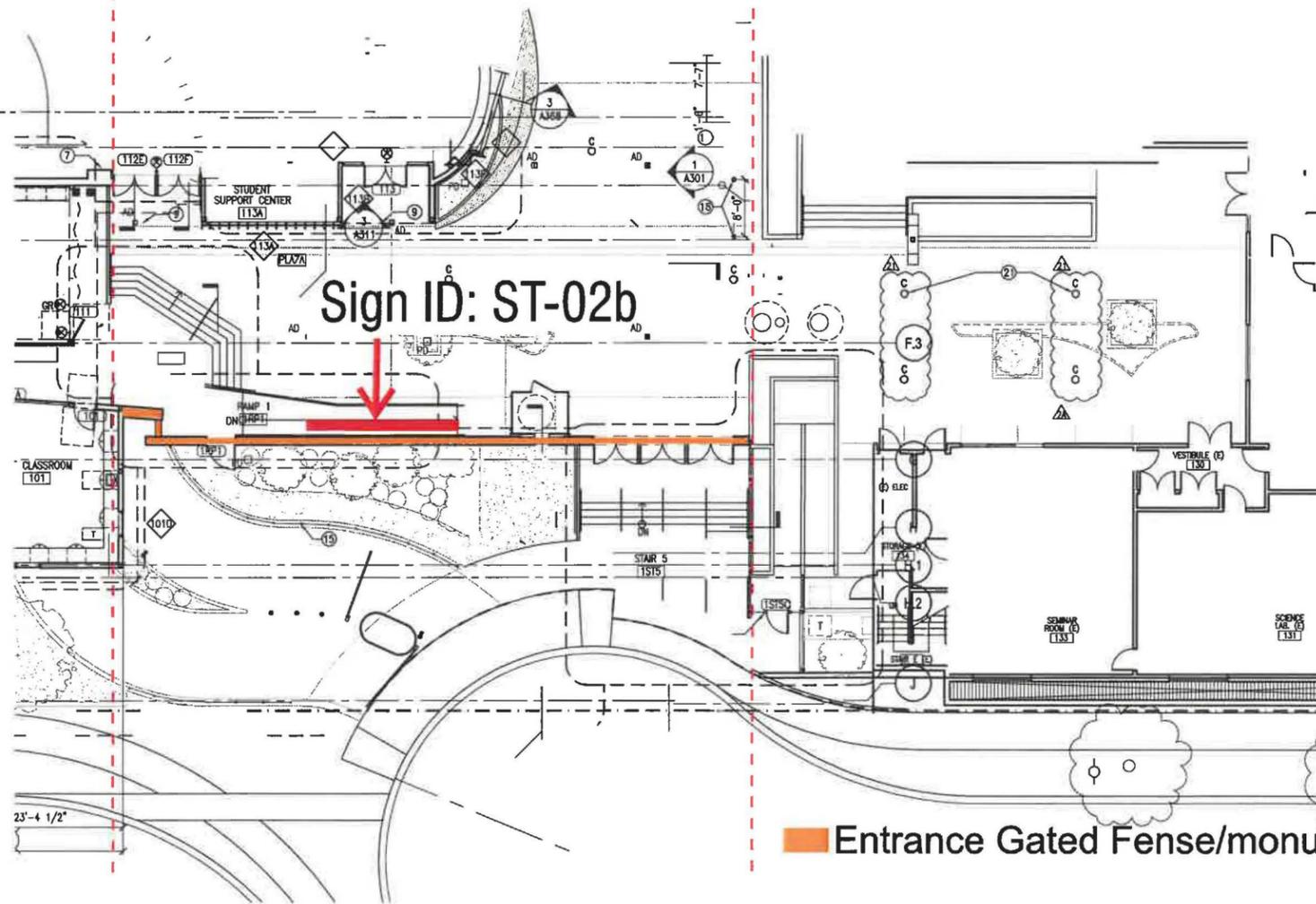
The red dotted line illustrates how the sign area has been determined.

Sign Area determined by 8 straight lines enclosing
 the sign message/logo

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1 ELEVATION / SIGN ST-02b / MONUMENT FENCE ENTRANCE GATE SIGNAGE

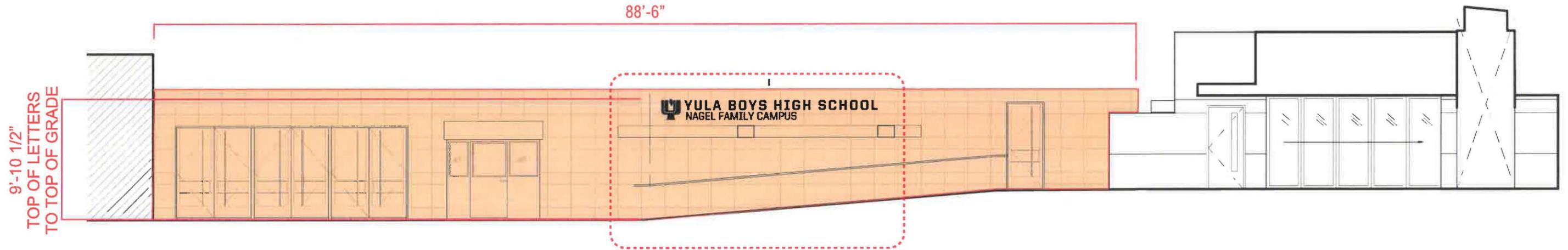


2 ENLARGED SITE PLAN / SIGN ST-02b / MONUMENT FENCE ENTRANCE GATE SIGNAGE

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NOT VISIBLE TO THE STREET / COURTYARD SIGNAGE

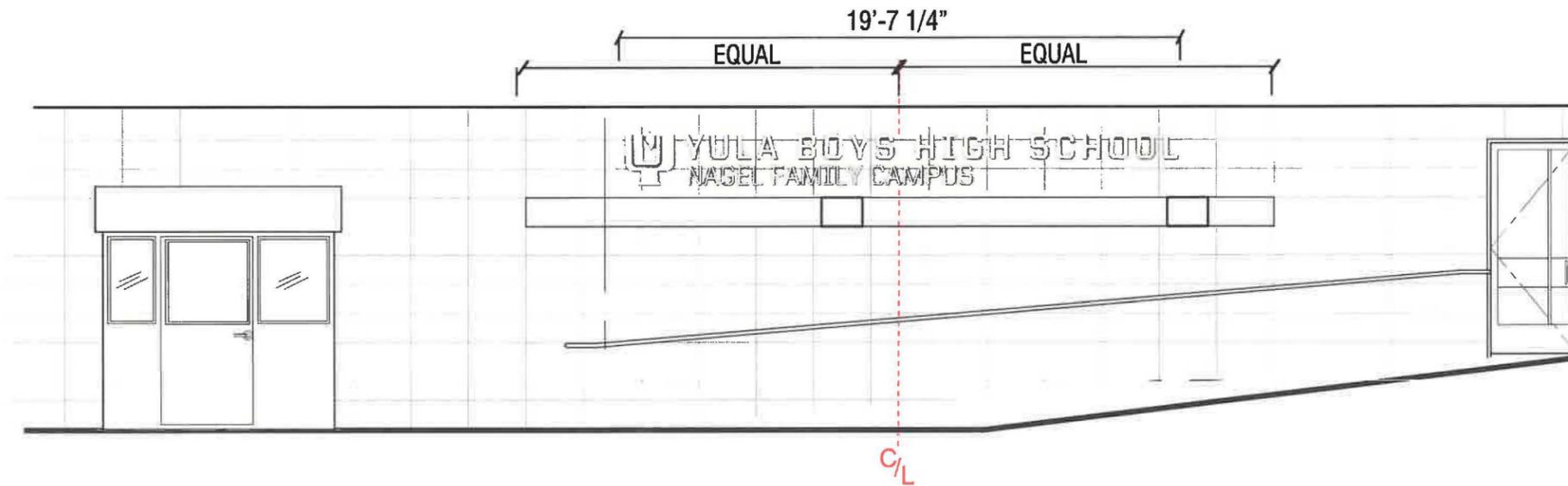
Sign ID: ST-02b



1 RENOVATION ELEVATION / SIGN ST-02a / MONUMENT FENCE ENTRANCE GATE SIGNAGE

MONUMENT SIGN IS THE ENTRANCE GATE WALL ATTACHED TO THE BUILDINGS

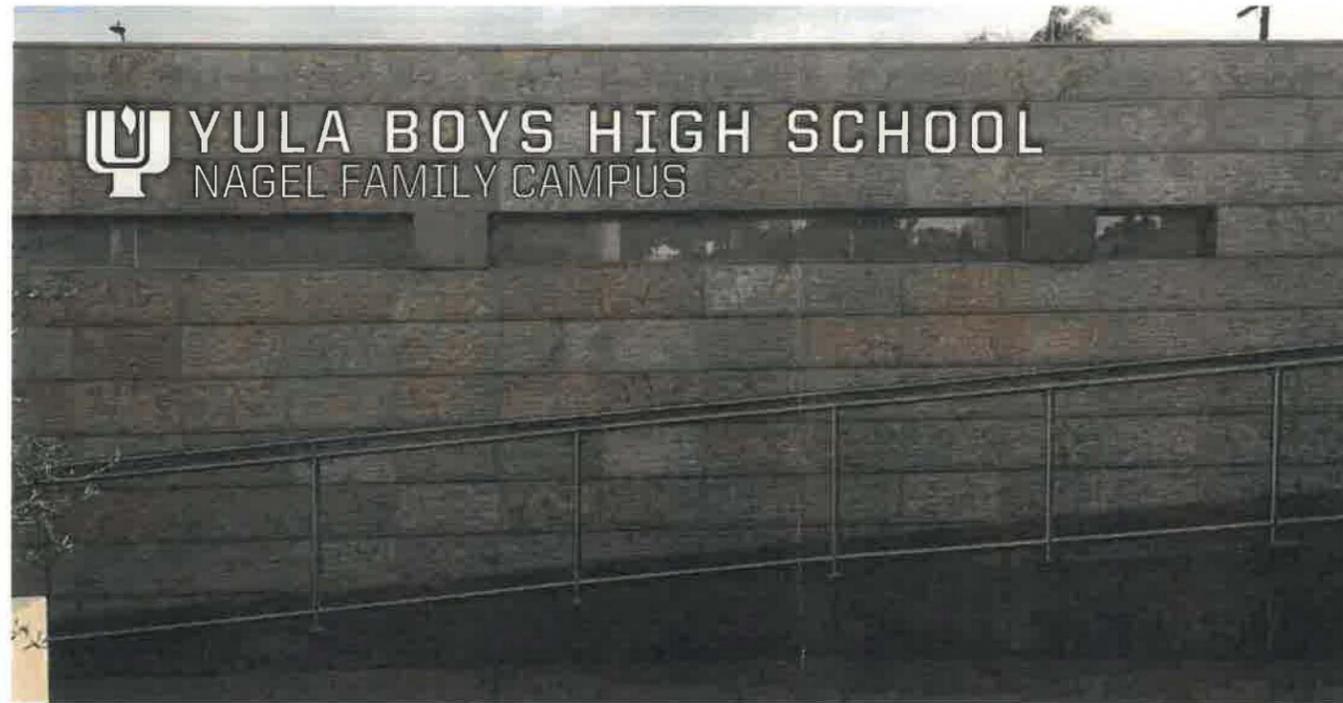
SCALE: NTS



2 ENLARGED ELEVATION / SIGN ST-02a / MONUMENT FENCE ENTRANCE GATE SIGNAGE

SCALE: 3/16" = 1'-0"

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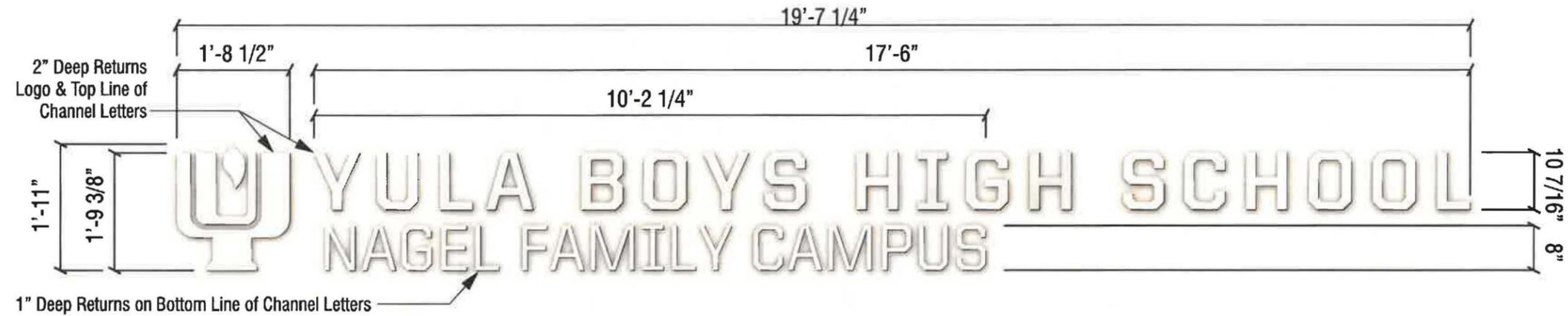
1 PHOTO WITH PROPOSED SIGN SUPER IMPOSED . / SIGN ID: ST-02b /FRONT VIEW / PROPORTIONS AND SCALE APPROXIMATE.
 STAINLESS STEEL REVERSE-PAN CHANNEL LOGO & LETTERS / (NON-ILLUMINATED) SCALE: NTS



2 PHOTO WITH PROPOSED SIGN SUPER IMPOSED . / SIGN ID: ST-02b /FRONT VIEW / PROPORTIONS AND SCALE APPROXIMATE.
 STAINLESS STEEL REVERSE-PAN CHANNEL LOGO & LETTERS / (NON-ILLUMINATED) SCALE: NTS

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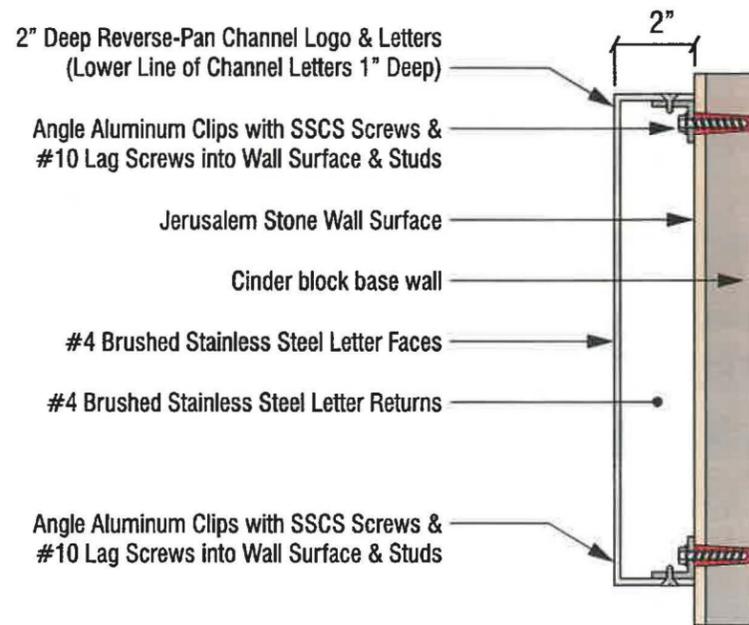


1 FRONT VIEW / SIGN ST-02b / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LOGO & LETTERS (NON-ILLUMINATED)
 SCALE: 1/2" = 1'-0"

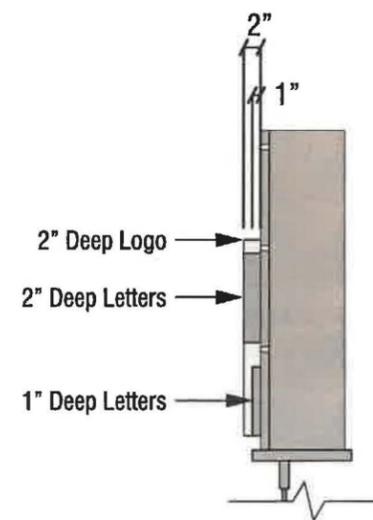
QUANTITY: ONE (1) SET

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO & LETTERS

LOGO-TYPE: Non-Illuminated Reverse-Pan Channel Logo (2" Deep) Flush-Mounted to Jerusalem Stone Wall Background
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Counter-Sunk Screws into Angle-Clips @ Logo-Edges & Letter-Edges



2 END VIEW / SIGN ST-02b / ATTACHMENT DETAIL
 SCALE: NTS



3 END VIEW / SIGN ST-02b / SCOPE
 SCALE: NTS

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California Electric Code NOTE:
All Construction shall comply with the 2016 CBC, 2016 CEC & 2016 CEnC Code Editions

Los Angeles City Sign Code NOTE:

A. GENERAL

1. "The construction shall not restrict a five-foot clear & unobstructed access to any Water or Power Distribution Facilities (power poles, pull boxes, transformers, vaults, pumps, valves, meters, appurtenances, etc.) or to the location of the hook-up. The workers and the construction shall not be within ten feet of any power lines-whether or not the lines are located on the property." Otherwise, clearance from DWP is required.

Call the Department Of Water & Power: 213.367.0562



17291r14_ + ST-16,30_ Pico for Permit_ YULA Boys HS, LA
SIGN PERMIT DRAWING
Signs visible from W. Pico Blvd.

YULA Boys High School

SITE ADDRESS: 9760 W. Pico
ZIP CODE: 90035
PIN NUMBER: 129B165 1239
ASSESSOR PARCEL NUMBER: 4307004BRK
TRACT: TR 66144
MAP REFERENCE: MB 1364-82/87
BLOCK: None
LOT: LT1
ARB (LOT CUT REFERENCE): None
MAP SHEET: 129B165
MAP SHEET: 132A165

SIGN AREA CALCULATIONS:

Signs with W. Pico Blvd. orientation__

Street frontage/property line
174'-11 1/2" x 2 = 350.

Building frontage
164'-0" x 1 = 164.

Allowable sign area 514 sq ft

23.24 sq ft __ ST-01 (existing monument) YULA High School
09.35 sq ft __ ST-16 __ LOGO "Y" (YULA)
75.27 sq ft __ ST-30 __ AMBASSADOR ROLAND ARNALL PAVILION
107.86 sq ft __ TOTAL

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SIGN AREA

The red dotted line illustrates how the sign area has been determined.

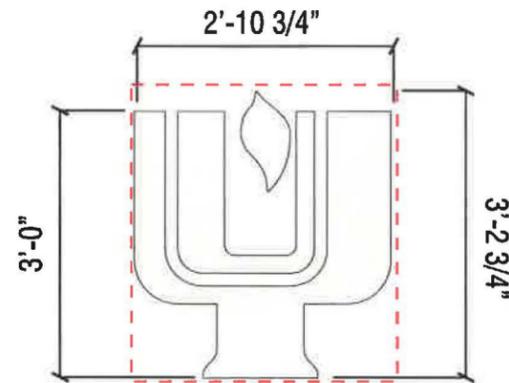
Sign Area determined by 8 straight lines enclosing the sign message/logo



Sign Area Calculation

1'-8" x 45'-2" = 75.27 sq ft
Total sign area 75.27 sq ft.

1 SIGN ST-30 /
SCALE: 1/4" = 1'-0"



Sign Area Calculation

2' - 10 3/4" x 3' - 2 3/4" = 9.35 sq ft
Total sign area 9.35 sq ft.

2 SIGN ST-16 /
SCALE: 1/2" = 1'-0"

SIGN AREA CALCULATIONS:

Signs with Castello Ave. orientation

Street frontage/property line
335'-0" x 2 = 670.
Building frontage
320'-6 1/2" x 1 = 320.55
Allowable sign area 990.55 sq ft

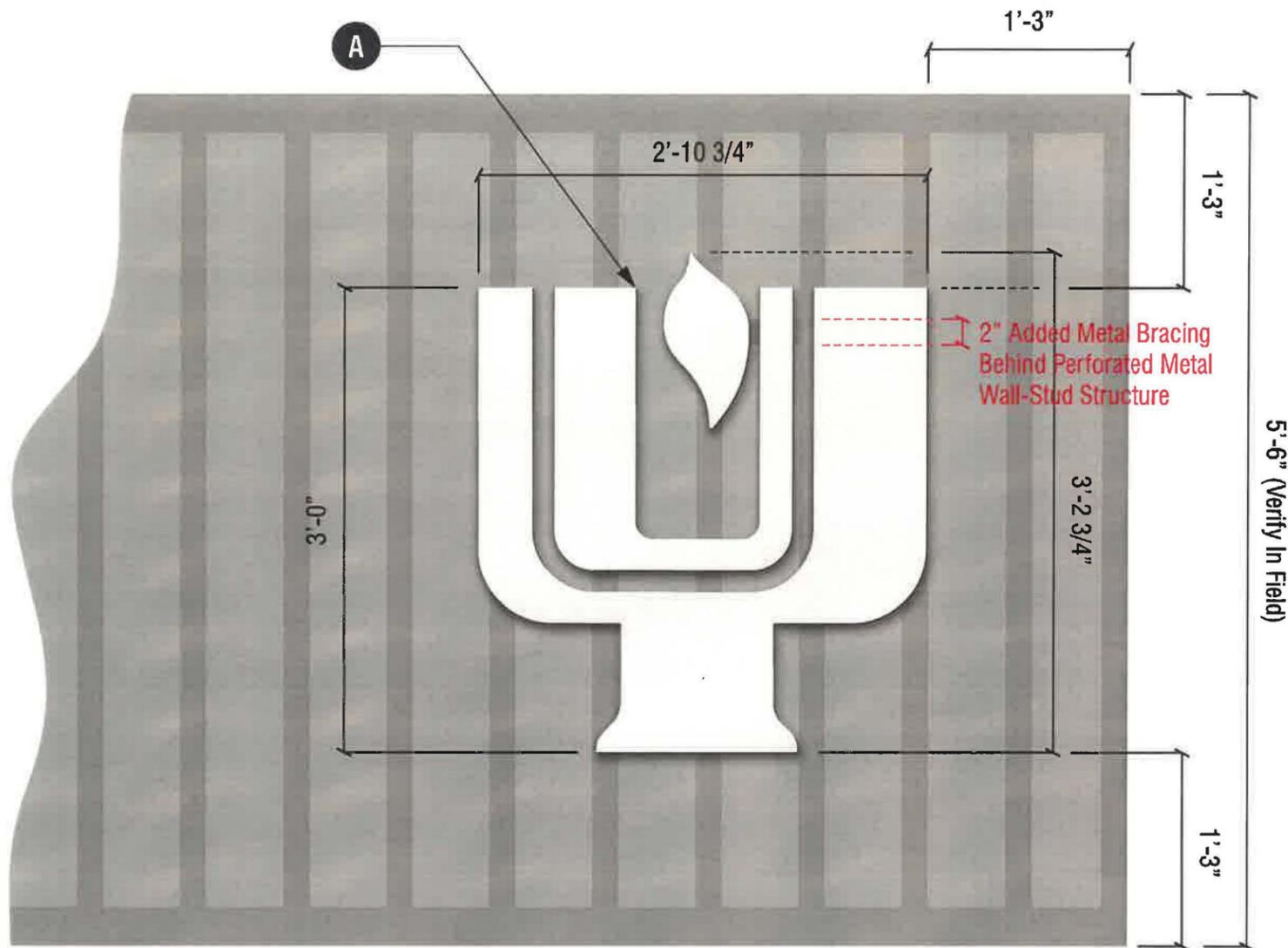
SIGN AREA CALCULATIONS:

Signs with W. Pico Blvd. orientation

Street frontage/property line
174'-11 1/2" x 2 = 350.
Building frontage
164'-0" x 1 = 164.
Allowable sign area 514 sq ft

23.24 sq ft ST-01 (existing monument) YULA High School
09.35 sq ft ST-16 LOGO "Y" (YULA)
75.27 sq ft ST-30 AMBASSADOR ROLAND ARNALL PAVILION
107.86 sq ft TOTAL

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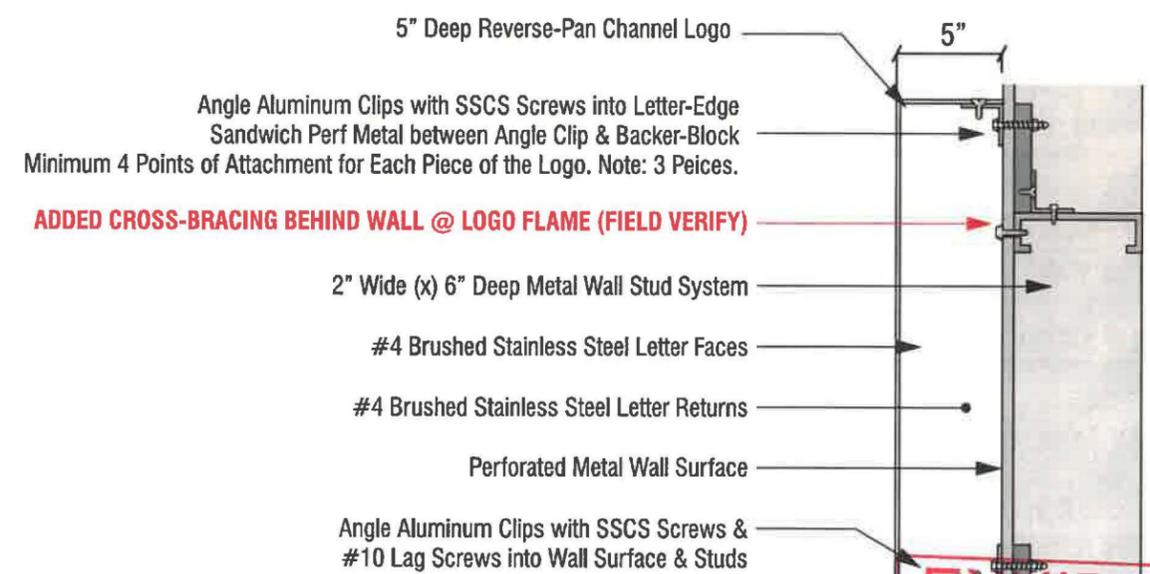
1 FRONT VIEW / SIGN ST-16 / REVERSE-PAN CHANNEL LOGO (NON-ILLUM'D)
SCALE: 1" = 1'-0" **QUANTITY: ONE (1)**

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO

LOGO-TYPE: Non-Illuminated Reverse-Pan Channel Logo (5" Deep) Flush-Mounted to Mesh-Wall-Background
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Counter-Sunk Screws into Angle-Clips @ Logo-Edges

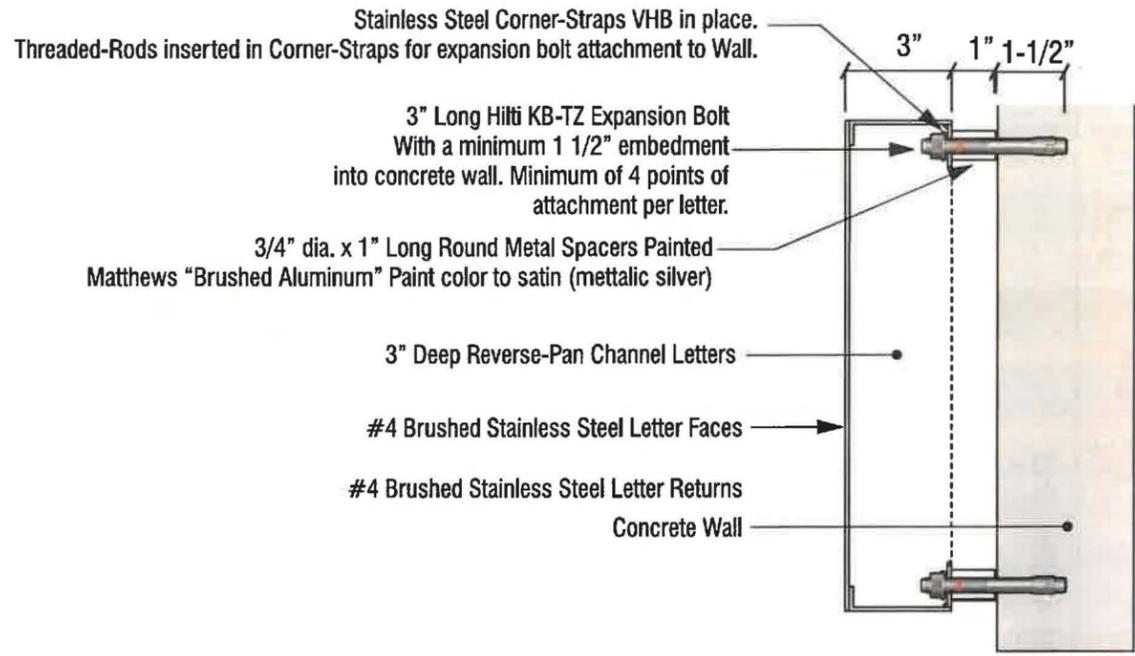


2 FRONT VIEW / SIGN ST-16 / REVERSE-PAN CHANNEL LOGO (NON-ILLUM'D)
SCALE: 1" = 1'-0"

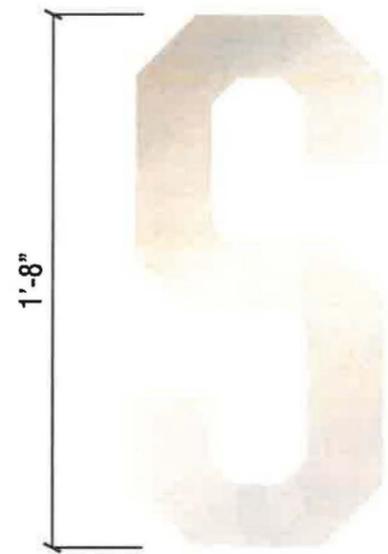


3 END VIEW / SIGN ST-16 / ATTACHMENT DETAIL
SCALE: NTS

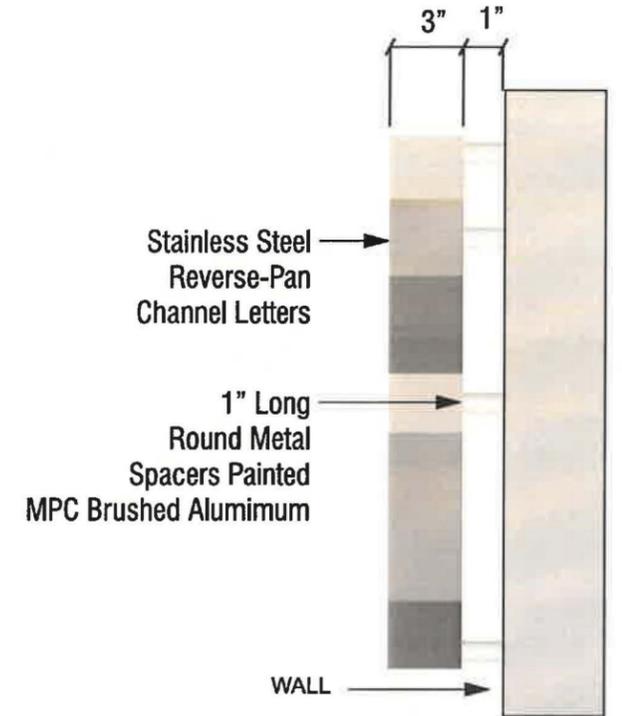
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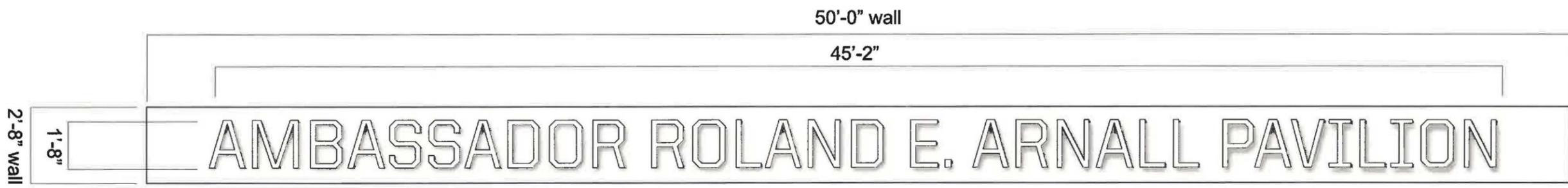
1 END VIEW / SIGN ST-30 / ATTACHMENT DETAIL
SCALE: NTS



2 GRAPHICAL FRONT VIEW / SIGN ST-30
SCALE: NTS



3 GRAPHICAL FRONT VIEW / SIGN ST-30
SCALE: NTS



4 FRONT VIEW / SIGN ST-30 / BRUSHED STAINLESS STEEL REVERSE-PAN CHANNEL LETTERS (NON-ILLUMINATED)
SCALE: 1/4" = 1'-0" QUANTITY: ONE (1) SET

A FABRICATE & INSTALL NON-ILLUMINATED CHANNEL LOGO

LOGO-TYPE: Non-Illuminated Reverse-Pan Channel Letters (3" Deep) Spacer-Mounted 1" from Wall Surface
FACES: .080" Thick #4 Brushed Stainless Steel
RETURNS: .040" Thick #4 Brushed Stainless Steel
ILLUMINATION: None (Non-Illuminated)
ATTACHMENT HARDWARE: Counter-Sunk Screws into Angle-Clips at Letter-Edges



5 FRONT VIEW / SIGN ST-30 / CONCEPTUAL RENDERING OF BUILDING
SCALE: NTS