

**APPLICATION FOR A CERTIFICATE OF APPROPRIATENESS FOR
A SIGN IN A SPECIAL PROVISION SIGN DISTRICT (SPSD)**

DOWNTOWN SPECIAL PROVISION SIGN DISTRICT

CASE NUMBER: SIGN-26-000839
LOCATION: 2121 N PEARL ST
(NORTHEAST ELEVATION)

DATE FILED: Apr. 23rd, 2026
SIZE OF REQUEST: 761 sq. ft.

COUNCIL DISTRICT: 14

ZONING: PD-193, PDS-117

APPLICANT: Curt Horak of Priority Signs

OWNER: MCPP Park District Office Owner, LLC

TENANT: PwC US Group LLP

REQUEST: An application for a Certificate of Appropriateness by Curt Horak of Priority Signs, for a 761-square-foot LED illuminated channel letter sign on an aluminum frame to read 'PWC' with logo at 2121 N PEARL ST (NORTHEAST ELEVATION).

SUMMARY: The applicant proposes to install a 761-square-foot LED illuminated eight-inch deep channel letters sign mounted on a two-inch aluminum frame and emitting a white/orange glow.

STAFF RECOMMENDATION: Approval.

SSDAC RECOMMENDATION: Approval.

BACKGROUND:

- The subject site is located in Downtown Special Provision Sign District, Perimeter Subdistrict. This district is zoned PD-193, PDS-117, Oak Lawn Special Purpose District. These regulations are established in: [Sec. 51A-7.900](#) (Specific details included below).
- The applicant proposes to install a 761-square-foot LED illuminated eight-inch deep channel letters sign mounted on a two-inch aluminum frame and emitting a white/orange glow.
 - The sign is composed of eight-inch aluminum channel letters, painted white (orange logo) with two-inch metal retainers painted to match. The faces of the logo are acrylic covered in orange vinyl. The faces of the word are white polycarbonate. Sign is illuminated by White LED modules.
 - Sign elements are constructed entirely of metal, plastic, and LED lighting.
- This is the first of two applications under review by this body for this site and is submitted as E01. This sign is to be mounted on the Northeast elevation, facing N Pearl St.
- Construction of the proposed sign is in accordance with SPSD regulations and meets the requirements of the Dallas City Code per Sec. 51A-7.900.

51A-7.902 PURPOSE.

The purpose of this division is to regulate both the construction of new signs and the alterations of existing signs with a view towards enhancing, preserving, and developing the unique character of the downtown area while addressing the diversity of businesses and promoting the economy of downtown. The general objectives of this division include those listed in Section 51A-7.101 as well as aesthetic considerations to ensure that signs are appropriate to the architecture of the district, do not obscure significant architectural features of its buildings, and lend themselves to the developing retail and residential uses and the pedestrian character of the area. The district regulations are in large part inspired by the high level of pedestrian activity and the need to maximize effective orientation of signage toward the walking public.

51A-7.305 ATTACHED SIGNS.

Attached signs are permitted in business areas in accordance with the following provisions:

(a) Except as otherwise permitted under Sections 51-4.213(25), 51-4.217(b)(5), 51A-4.206(1), and 51A-4.217(b)(9), all attached signs must be premise signs or convey a noncommercial message.

(b) All signs and their words shall be mounted parallel to the building surface to which they are attached, and shall project no more than 18 inches from that surface except as provided in Subsection (e) below.

(c) On the primary facade, the combined effective area of all attached signs may not exceed 25 percent of the total area of the primary facade. On each secondary facade, the combined effective area of all attached signs may not exceed 15 percent of the total area of that secondary facade. As applied to a building with multiple occupants, the facade area of each use with a separate certificate of occupancy shall be treated as a separate facade. On any building facade, there may be a maximum of eight words which contain any character of a height equal to or exceeding four inches and pertain to any premise or any non-residential occupancy. Words consisting of characters less than four inches high may be used without limit.

This is the only sign proposed on this façade for this occupant. The sign occupies approximately 1% of the 61,600 square-foot façade. The total allowable (25%) effective area for all signs on this façade is 15,400 square-foot. This sign will have two words fully complies with the Article VII.

51A-7.505 PERMIT PROCEDURES FOR SPECIAL PROVISION SIGN DISTRICTS.

(B) **Factors the committee shall consider.** In reviewing an application, the committee shall first consider whether the applicant has submitted sufficient information for the committee to make an informed decision. If the committee finds the proposed sign to be consistent with the special character of the special provision sign district, the committee shall make a recommendation of approval to the city plan commission. **The committee shall consider the proposed sign in terms of its appropriateness to the special provision sign district with particular attention to the effect of the proposed sign upon the economic structure of the special provision sign district and the effect of the sign upon adjacent and surrounding premises without regard to any consideration of the message conveyed by the sign.** After consideration of these factors, the committee shall recommend approval or denial of the application and forward that recommendation to the city plan commission.

(6) Decision by the commission. Upon receipt of a recommendation by the committee, the commission shall hold a public hearing to consider the application. At least 10 days before the hearing, notice of the date, time, and place of the hearing, the name of the applicant, and the location of the proposed sign must be published in the official newspaper of the city and the building official shall serve, by hand-delivery or mail, a written notice to the applicant that contains a reference to this section, and the date, time, and location of this hearing. A notice sent by mail is served by depositing it properly addressed and postage paid in the United States mail. In addition, if the application is for a detached sign or for an attached sign that has more than 100 square feet of effective area, the applicant must post the required number of notification signs in accordance with Section 51A-1.106. **In making its decision, the commission shall consider the same factors that were required to be considered by the committee in making its recommendation.** If the commission approves the application, it shall forward a certificate of appropriateness to the building official within 15 days after its approval. If the commission denies the application, it shall so inform the building official in writing. Upon receipt of the written denial, the building official shall so advise the applicant within five working days of the date of receipt of the written notice.

Property Ownership

MCPP Park District Office Owner, LLC
2121 N Pearl Street, Suite 250
Dallas, TX 75201

Officer names: John Martin Hall - Managing Director

Tenant Ownership

PwC US Group LLP
4040 W Boy Scout Blvd
Tampa, FL 33607

Officer names: Ethan Lacombe - Managing Director

SSDAC Action:

May 12, 2026

MOTION: It was moved to **approve:**

An application for a Certificate of Appropriateness by Curt Horak of Priority Signs, for a 761-square-foot LED illuminated channel letter sign on an aluminum frame to read 'PWC' with logo at 2121 N PEARL ST (NORTHEAST ELEVATION).

Maker: Dumas
Second: Hardin
Result: Carried: 5 to 0

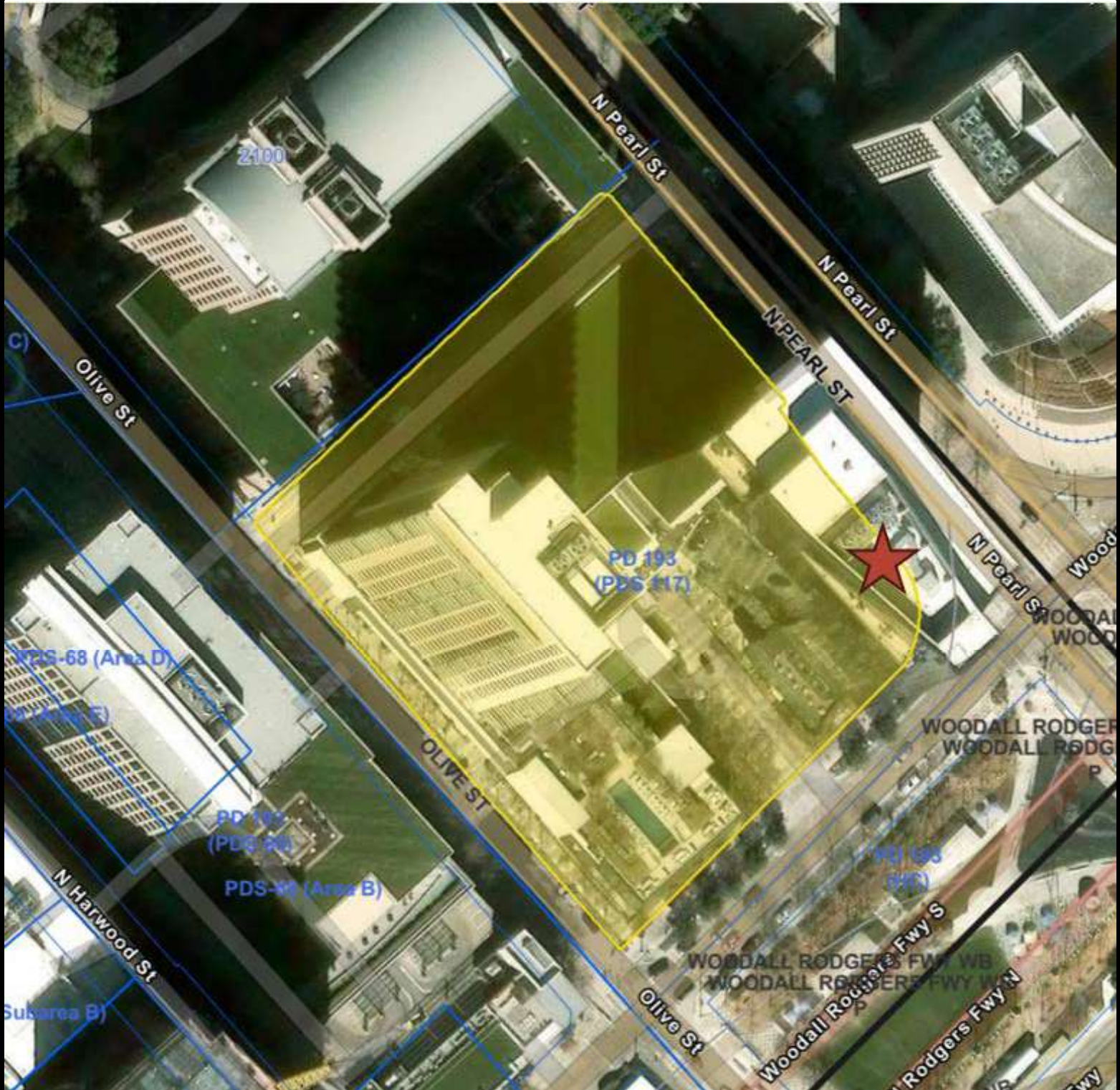
For: 5 - Peardon, Coffman, Dumas, Hardin and
Webster

Against: 0 - none

Absent: 0 - none

Conflict: 0 - none

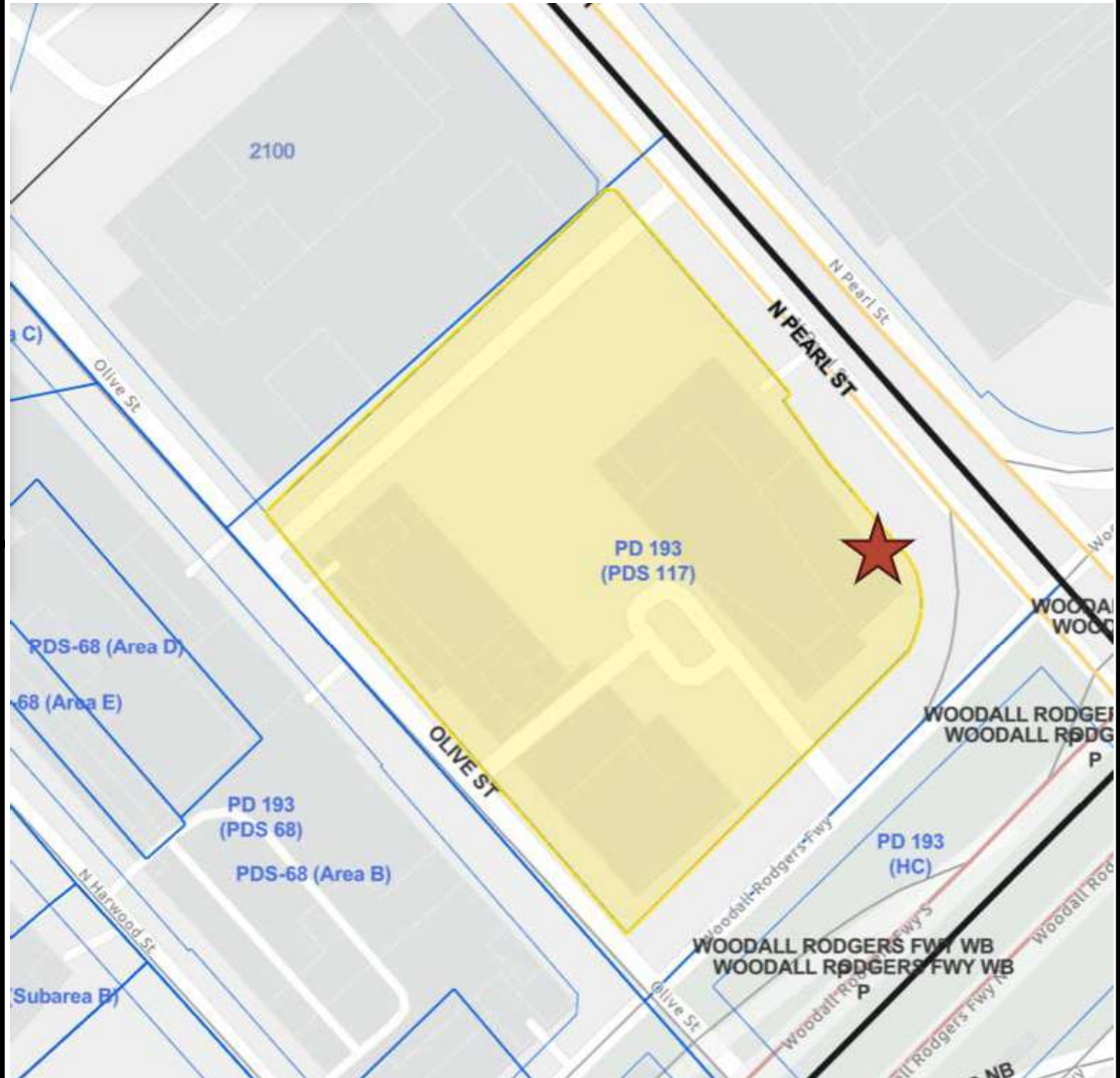
Speakers: Mike Prezioso



Printed Date: 5/6/2026

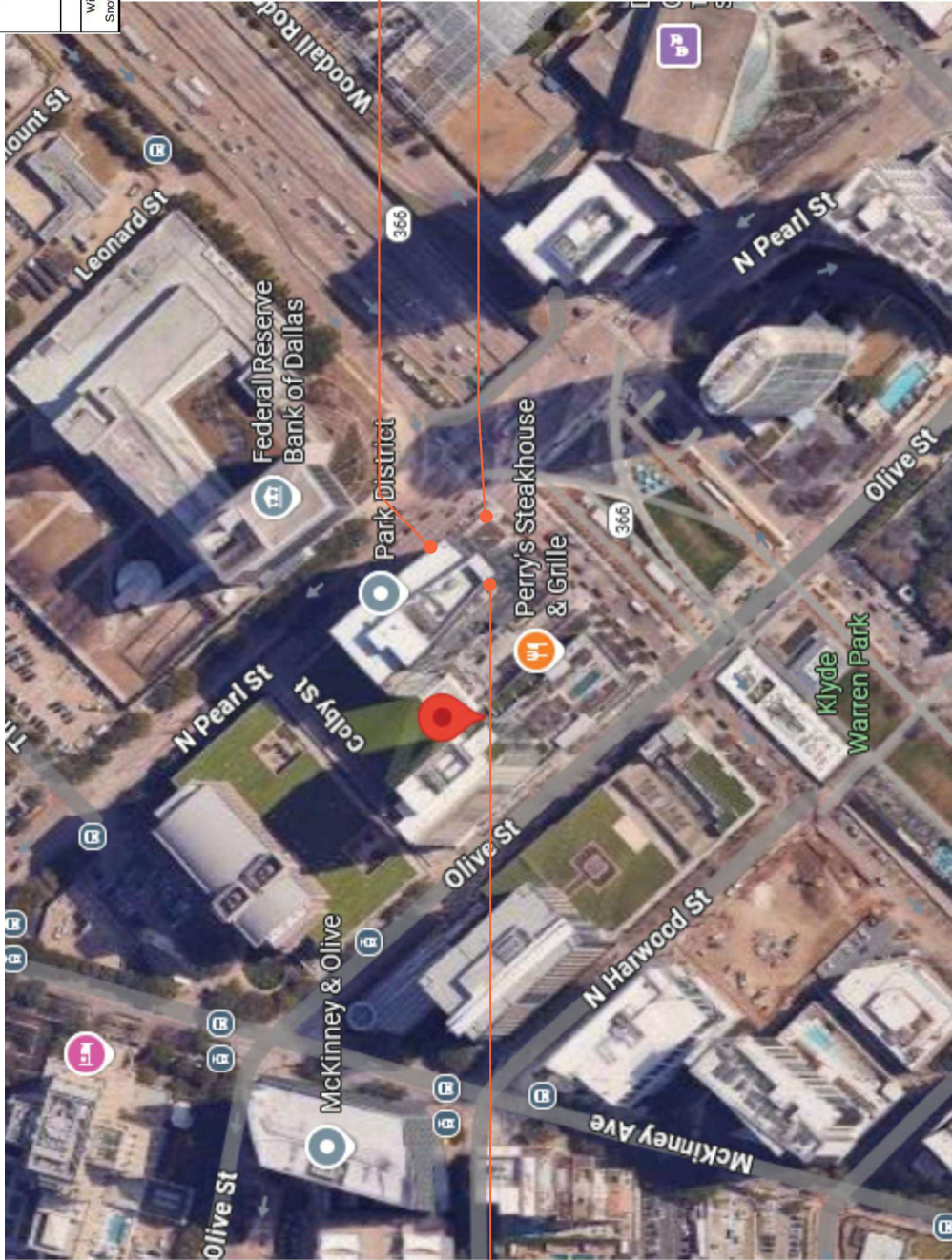
Aerial Map - 2121 N Pearl St.





SITE PLAN

Scale: NOT TO SCALE



DESIGN SPECIFICATIONS

IBC	2021	with TX amendments
ASCE	7-16	Minimum Design Loads for Buildings & Other Structures
ACI	318-19	Building Code Requirements for Structural Concrete
AISC	360-16	Specification for Structural Steel Buildings
Wind V =	105	mph Exposure
Snow Pg =	5	psf Risk Cat. II



2389 NJ-34, A-2
 MANAOLAN, NJ 08736
 (973) 490-2115 x101
Jere Murdoch
 Jere Murdoch, PE
 Professional Engineer
 TX/PE Lic. #113937
 4/20/2026

Rev #	Req #	Date/Artist	Description
Rev 7	50597	10/20/25 NS	
Rev 8	50231	11/05/25 PB	Options removed
Rev 9	66630	12/11/25 PB	
Rev 10	66651	12/16/25 PB	
Rev 11	57584	01/07/25 PB	
Rev 12	50591	02/20/25 WAF	Removed E01a & E01b options, updated to E01

Original	54619	08/07/25 PB	Description
Rev 1	54975	08/27/25 NS	
Rev 2	550295	08/28/25 NS	Updated plan
Rev 3	550322	09/15/25 NS	Updated plan
Rev 4	552548	09/12/25 NS	
Rev 5	55348	09/19/25 PB	
Rev 6	55714	10/09/25 NS	

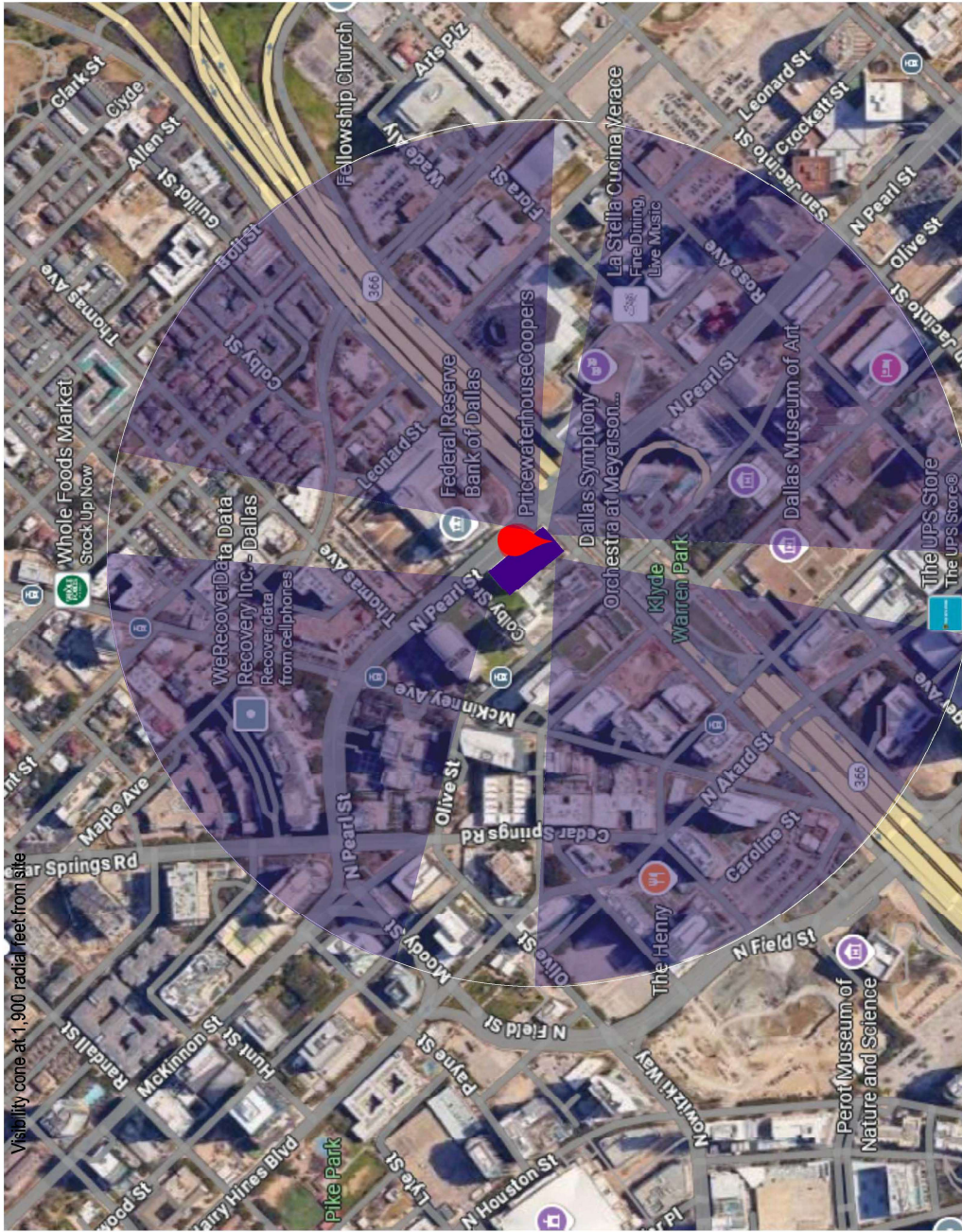
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PROJECT NUMBER:	89486
SITE NUMBER:	10004
PROJECT MANAGER:	ROBERT SCHAEFFER
ELECTRONIC FILE NAME:	G:\ACCOUNTS\PP\WC\2025\TX\2121_Dallas_TX
PAGE NO.:	2
CLIENT:	pwc
ADDRESS:	2121 North Pearl Street Dallas, TX 75201

Stratus
 onestratus.com
 8889 Tyler Boulevard
 Mentor, Ohio 44060
 888.503.1569

PRINTS ARE THE EXCLUSIVE PROPERTY OF STRATUS. THIS MATERIAL SHALL NOT BE USED, DUPLICATED, OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF STRATUS.

VISIBILITY CONE - SOUTHEAST AND NORTHEAST

Scale: NOT TO SCALE



DESIGN SPECIFICATIONS	
IBC 2021	with TX amendments
ASCE 7-16	Minimum Design Loads for Buildings & Other Structures
ACI 318-19	Building Code Requirements for Structural Concrete
AISC 360-16	Specification for Structural Steel Buildings
DESIGN LOADS	
Wind V =	105 mph Exposure C
Snow Pg =	5 psf Risk Cat. II



2399 NI-34, A-2
 MANASSAQUAN, N. 08739
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Jere Murdoch
 Jere Murdoch, PE
 Professional Engineer
 License No. 113937
 4/20/2026



Rev #	Req #	Date/Artist	Description
Rev 7	90997	10/20/25 NS	
Rev 8	59231	11/05/25 PB	
Rev 9	66890	12/11/25 PB	
Rev 10	66891	12/16/25 PB	
Rev 11	57584	01/07/25 PB	
Rev 12	59691	02/20/25 WAF	

Rev #	Req #	Date/Artist	Description
Original	54619	08/07/25 PB	
Rev 1	54975	08/27/25 NS	
Rev 2	550295	08/28/25 NS	Updated cone
Rev 3	550322	09/05/25 NS	
Rev 4	553648	08/12/25 NS	
Rev 5	553948	09/19/25 PB	
Rev 6	557714	10/09/25 NS	

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PROJECT NUMBER:	89486
SITE NUMBER:	10004
PROJECT MANAGER:	ROBERT SCHAEFFER
ELECTRONIC FILE NAME:	G:\ACCOUNTS\PPW\2025\TX\2121_Dallas_TX
PAGE NO.:	3
CLIENT:	pwc
ADDRESS:	2121 North Pearl Street Dallas, TX 75201

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E01 NORTHWEST ELEVATION

Scale: 1/16"=1'-0"

EXISTING SIGN SF:	632.7
PROPOSED SIGN SF:	761

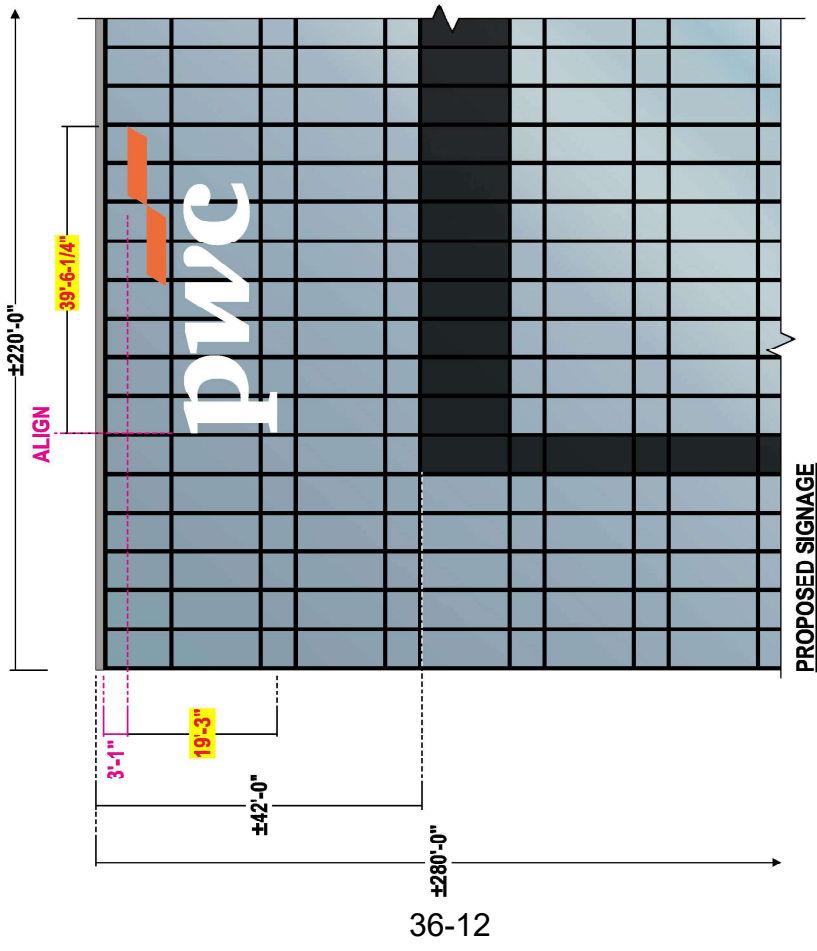
NORTHWEST ELEVATION EXISTING CONDITIONS



DESIGN SPECIFICATIONS	
IBC	2021 with TX amendments
ASCE	7-16
ACI	318-19
AISC	360-16
Minimum Design Loads for Buildings & Other Structures Building Code Requirements for Structural Concrete Specification for Structural Steel Buildings	
DESIGN LOADS	
Wind V =	105 mph Exposure C
Snow Pg =	5 psf Risk Cat. II

Existing 9'-0" x 11'-6" Bloom to be removed and discarded.
Existing 3'-6" x 9'-4-3/8" letters to be removed and discarded.
Fascia to be repaired as required.
Install new letterset & logo on Northeast Elevation as shown.

NORTHEAST ELEVATION EXISTING CONDITIONS



JERE MURDOCC
 889 W-34, A-2
 FRANKS SQUARE, NJ 08736
 973-251-9215 x0
 113937
 LICENSED
 PROFESSIONAL ENGINEER
 State of Texas
 Jere Murdocch, PE
 Professional Engineer
 TX E Lic. #113937
 4/20/2026

 onestratus.com 888 Tyler Boulevard Mentor, Ohio 44060 888.503.1569	CLIENT: 2121 North Pearl Street Dallas, TX 75201	ORDER NUMBER: 124398	PROJECT NUMBER: 89486	Rev # Req # Date/Artist Description Rev 7 90997 10/29/25 NS Added b book Rev 8 52381 11/05/25 PB Option chosen / letterset enlarged Rev 9 66880 12/11/25 PB Rev 10 66880 12/11/25 PB Rev 11 57584 01/07/25 PB Reviser placement Rev 12 90997 02/20/25 WAF Option chosen
	ADDRESS: 2121 North Pearl Street Dallas, TX 75201	SITE NUMBER: 10004	PROJECT MANAGER: ROBERT SCHAEFFER	Rev # Req # Date/Artist Description Original 54619 08/07/25 PB Rev 1 54975 08/27/25 NS Rev 2 550295 08/28/25 NS Rev 3 55022 09/05/25 NS Rev 4 55268 09/12/25 NS Rev 5 55348 09/19/25 PB Rev 6 55714 10/09/25 NS
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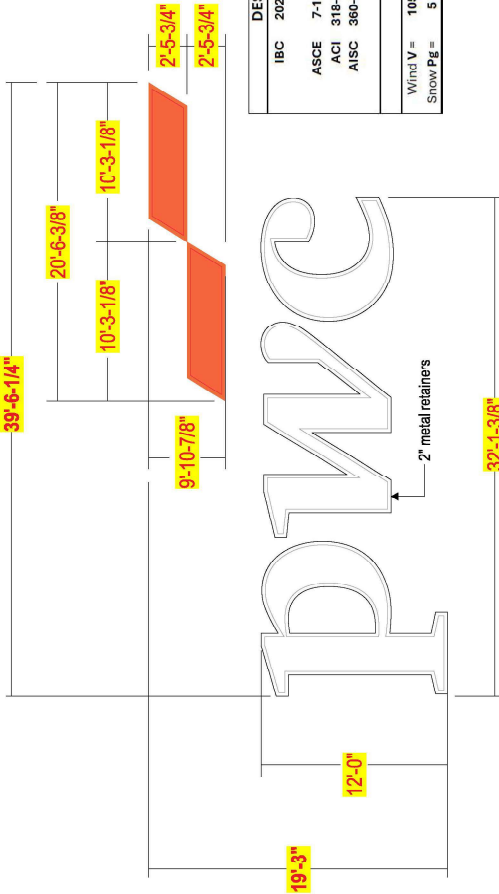
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E01 ILLUMINATED HIGH RISE LETTERSET - WHITE

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

E02

FL12.i.w.r1
761 square feet



DESIGN SPECIFICATIONS	
IBC 2021	with TX amendments
ASCE 7-16	Minimum Design Loads for Buildings & Other Structures
ACI 318-19	Building Code Requirements for Reinforced Concrete
AISC 360-16	Specification for Structural Steel Buildings
Wind V =	105 mph Exposure C
Snow Pg =	5 psf Risk Cat. II

COLOR PALETTE

White

3M #4630-20 trans vinyl digitally printed to match Pantone 1655c

SUPPORT STRUCTURE
Paint match to be provided

Paint finish to be satin unless otherwise specified

FOR LETTERSETS WHERE HEIGHT OF "P" IS LESS THAN 9FT HEIGHT

ALL MANUFACTURING AND INSTALL SPECS TBV PRIOR TO PRODUCTION

- FACES:** .187 #2406 white diffuser acrylic; Logo to have surface applied trans orange vinyl overlay w/ matte overlamine
Logo will illuminate White at night
- RETAINERS:** 2" metal retainers Logo painted Orange
- RETURNS:** [5", 6"] deep .080 alum. returns - insides painted White; Logo Exteriors painted Orange
- BACKS:** .125 alum. backs - insides painted White; Logo Exteriors painted Orange
Finished backs required - will be seen from inside the building
- ILLUM.:** White LED's as required by manufacturer, **Remote power supplies**



- FACES:** .187 #7328 white polycarbonate
Letters will illuminate White at night
- RETAINERS:** 2" metal retainers Letters painted White
- RETURNS:** [5", 6"] deep .080 alum. returns - insides painted White; Letter Exteriors painted White
- BACKS:** .125 alum. backs - insides painted White; Letter Exteriors painted White;
Finished backs required - will be seen from inside the building
- ILLUM.:** White LED's as required by manufacturer, **Remote power supplies**

SUPPORT FRAME: Steel tube supports and stringers painted - Color TBV
ALL DETAILS TO FOLLOW BASED ON SURVEY OF EXISTING SITE CONDITIONS AND ENGINEERING

INSTALL: ALL INSTALL DETAILS TO FOLLOW BASED ON SURVEY OF EXISTING SITE CONDITIONS AND ENGINEERING

QUANTITY: (2) TWO LETTERSETS REQUIRED

2399 NJ-34, A-2
MANASSAQUAN, N.J. 08738
(973) 770-0215 ext. 100

JERE MURDOCH
PROFESSIONAL ENGINEER
LICENSED
113937

STATE OF TEXAS
JERE MURDOCH
PROFESSIONAL ENGINEER
LICENSED
113937

Jere Murdoch, PE
Professional Engineer
TYPE Lic. #113937
4/20/2026

SIMULATED NIGHT VIEW



Stratus
onestratus.com
8959 Tyler Boulevard
Mentor, Ohio 44060
888.503.1569

CLIENT: pwc
ADDRESS: 2121 North Pearl Street
Dallas, TX 75201

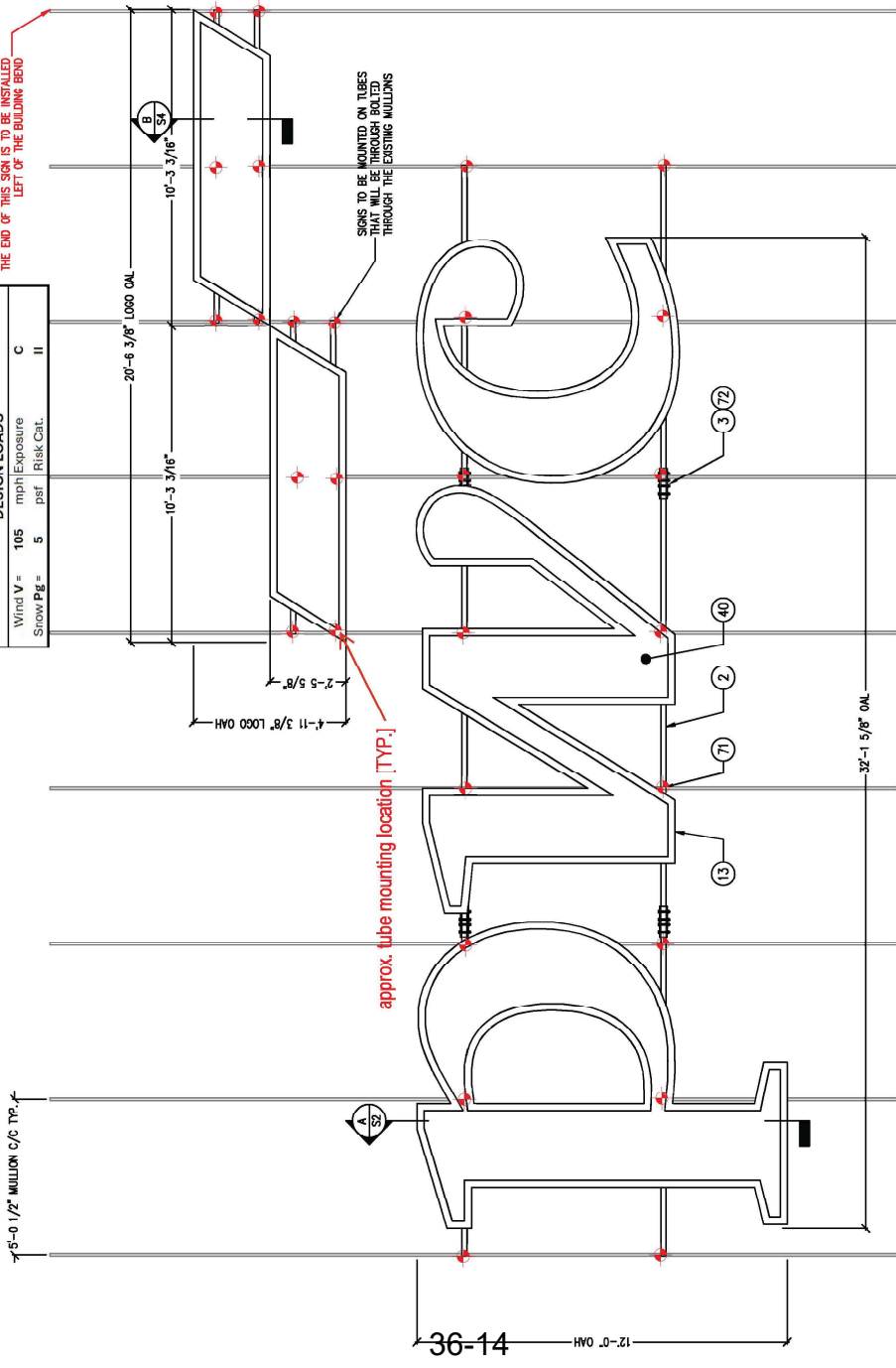
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PROJECT NUMBER: 89486
SITE NUMBER: 10004
PROJECT MANAGER: ROBERT SCHAEFFER
ELECTRONIC FILE NAME: G:\ACCOUNTS\PPW\2025\TX2121_Dallas_TX_1R12.cdr

Rev #	Req #	Date/Artist	Description
Original	54619	08/07/25 PB	
Rev 1	54975	08/27/25 NS	
Rev 2	550295	08/28/25 NS	
Rev 3	550322	09/05/25 NS	Added page as Option C
Rev 4	555348	09/12/25 NS	
Rev 5	55348	09/19/25 PB	
Rev 6	55714	10/09/25 NS	

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ENGINEER'S NOTE:
 SECURE TUBE RAILS AT ALL MULLIONS SHOWN USING 3/8"-16 ASTM A449 ALL-
 THREAD (FY = 92 KSI MINIMUM), AND SECURE TO STRUCTURAL CLIPS ON
 BACKSIDE OF EXISTING MULLIONS. EXISTING MULLION CONSTRUCTION AND
 ATTACHMENT OF CLIPS FOR BOLTING BEHIND MULLIONS DESIGNED AND
 PROVIDED BY OTHERS.

DESIGN SPECIFICATIONS	
IBC 2021 with TX amendments	
ASCE 7-16	Minimum Design Loads for Buildings & Other Structures
ACI 318-19	Building Code Requirements for Structural Concrete
AISC 360-16	Specification for Structural Steel Buildings
DESIGN LOADS	
Wind V = 105 mph Exposure C	
Snow Pg = 5 psf Risk Cat. II	



BILL OF MATERIALS

NO.	QTY.	DESCRIPTION	SPEC.
2	AS REQD	2" X 2" X 3/16" ALUMINUM SQUARE TUBE	6061-T6
3	4	3" X 3" X 1/4" ALUMINUM SQUARE TUBE SLEEVE CONNECTIONS	6061-T6
4	AS REQD	1 1/2" X 1 1/2" X 3/16" ALUMINUM STRUCTURAL ANGLE CLIP	6061-T6
5	AS REQD	3" X 2" X 3/16" ALUMINUM STRUCTURAL ANGLE CLIP	6061-T6
6	AS REQD	2" X 2" X 3/16" ALUMINUM ANGLE	6061-T6
11	AS REQD	1/2" THICK ALUMINUM SHEET, LETTER BACKS	3003-H14
12	AS REQD	.090" THICK ALUMINUM SHEET, RETURN	3003-H14
13	AS REQD	.090" THICK ALUMINUM SHEET, RETAINER	3003-H14
14	AS REQD	.090" THICK ALUMINUM SHEET, INTERIOR CLIP COVERS	3003-H14
15	AS REQD	2 1/2" X 2 1/2" X 3/16" THICK ALUMINUM SHEET, GUSSETS	3003-H14
17	AS REQD	.050" THICK ALUMINUM SHEET, Baffles	3003-H14
22	59	1" X 2" X 1/8" THICK STEEL FLAT STOCK, PLATE FOR WELDED NUT	A36
40	AS REQD	187 POLYCARBONATE FACE, REFER TO ART	-
60	-	LED MODULE (SEE ELECTRICAL CHART)	-
61	-	POWER SUPPLY (SEE ELECTRICAL CHART)	-
62	1	ELECTRICAL DISCONNECT SWITCH (REMOTE)	SS
70	AS REQD	BOLT, HEX HEAD, #3/8"-16, w/ NUT & WASHERS	SS
71	28	#3/8" THREADED ROD, w/ NUTS & WASHERS	SS
72	AS REQD	BOLT, HEX HEAD, #1/2"-13, w/ NUT & WASHERS	SS
73	AS REQD	SELF DRILLING SCREW, #12 X 3/4" HEX HEAD, PHILLIPS #2 MAX 12" O.C.	A307
74	AS REQD	BOLT, HEX HEAD, #1/4"-20, w/ RIV-NUT & WASHER, MAX 15" O.C.	A307
75	AS REQD	#3/8" WELDED NUT TO 3/16" THICK STEEL FLAT STOCK	A307
76	AS REQD	SELF DRILLING SCREW, #10 X 3/4" HEX HEAD, UNSLOTTED	-
77	AS REQD	SELF DRILLING SCREW, #8 X 1/2" HEX HEAD, UNSLOTTED	-
78	AS REQD	SELF DRILLING SCREW, #6 X 1/2" FLAT HEAD, UNSLOTTED	-
90	AS REQD	UNION, STRATUS, AND U. LABEL LOCATION	-

ELECTRICAL	
LED'S	(367) AGLIGHT LS-U850-BK-B200-A
P.S.	(2) PS12-36W-QN-B (0.25A) (2) PS12-60W-QC-B (0.3A) (1) PS12-180W-3-ON (2.5A)
AMPS	5.9 TOTAL
V.A.	120 VOLTS
CIRCUITS	1-20 AMP WATTS 106

NOTE: VINYL LAYOUT SHOWN FOR GRAPHICAL REPRESENTATION ONLY. SEE ARTWORK FOR PRODUCTION.

NOTE: SIGN IS TO BE WRED WITH 12 GAUGE STRANDED 1,000 WIRE THIN PER DIAGRAM ON BALLAST ELECTRICAL WIRING TO BE GAGE MATCHED TO THE SIGN. MUST BE GROUNDED WITH 12 GAGE SOLID 600 V GREEN WIRE THHN.

NOTE: THE SIGN IS PROVIDED WITH EXTERNAL SWITCH MOUNTING PROVISION. THE LOCATION OF THE SWITCH AFTER INSTALLATION SHALL COMPLY WITH ARTICLE 600.6(A) (1) OF THE NATIONAL ELECTRIC CODE

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE CODES. THE SIGN SHALL BE GROUNDED BY GROUNDING AND BONDING OF SIGN.

WEIGHT
ESTIMATED SIGN WEIGHT: 1800 Lbs.
SIGN INTERIOR TO BE PAINTED FLAT WHITE FOR MAXIMUM REFLECTIVITY
USE WHITE SILICONE TO CONCEAL LIGHT LEAKS
TOLERANCE ± 1/16" ON ALL DIMENSIONS

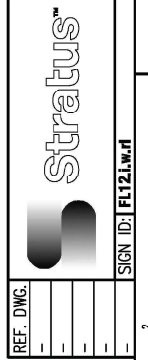
ELEVATION

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

REF. DWG.	LOCATION:	DALLAS, TX
	REQUEST No.:	10004
	DRAWN BY:	JOSE CINTRON
	DATE DRAWN:	03/27/2026
	DRAWING SCALE:	AS NOTED
	CHECKED BY:	ADAM MALECKI
	DATE CHECKED:	03/31/2026
	FILE:	PWG0010A
	SHEET:	1/6

12'-0" X 32'-1 5/8" X 8" DEEP HIGH RISE CHANNEL LETTERS SET

WARNING: THE EXISTING FRAMEWORK OF STRATUS, ANY DIMENSIONS ARE FOR INFORMATION ONLY. THIS SIGN IS INTENDED FOR USE IN STRATUS AND THERE APPOVED VENDORS IN FABRICATION, ASSEMBLY AND INSTALLATION. STRATUS HAS BEEN DESIGNED TO BE USED IN STRATUS. THE USE OF OTHER MATERIALS OR ENGINEERING OF THIS SIGNATURE USES OUTSIDE OF STRATUS MATERIALS IS NOT APPROVED.

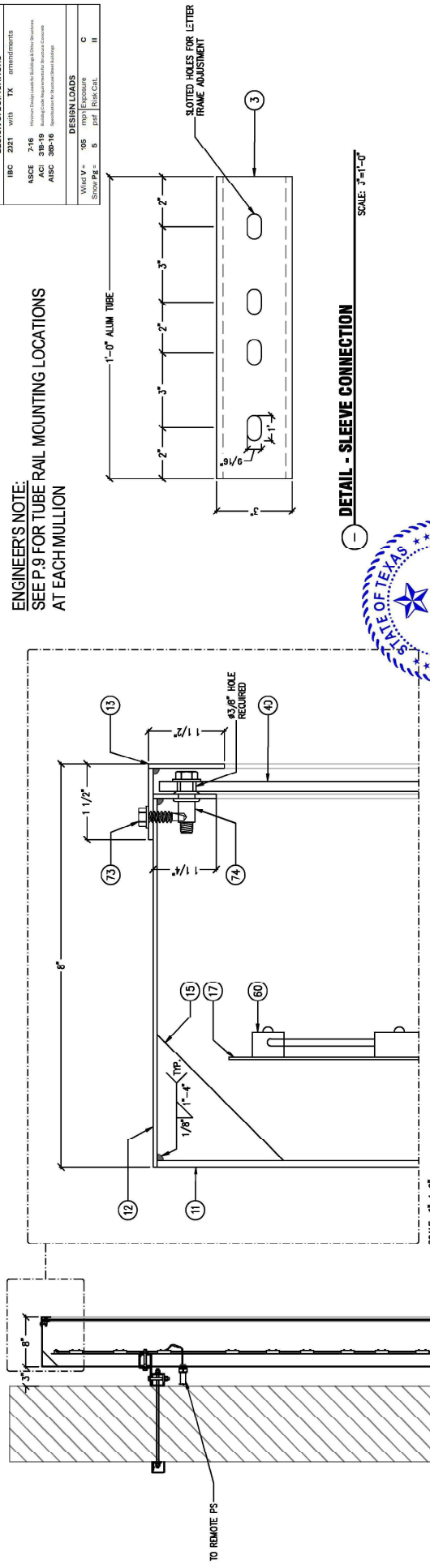


2399 NJ-34, A-2
 MANASSAQUAN, NJ 08739
 (973) 374-8215 x0

JERE MURDOCH
 J. Murdoch, PE
 Professional Engineer
 TX PE Lic. #113937

4/20/2026

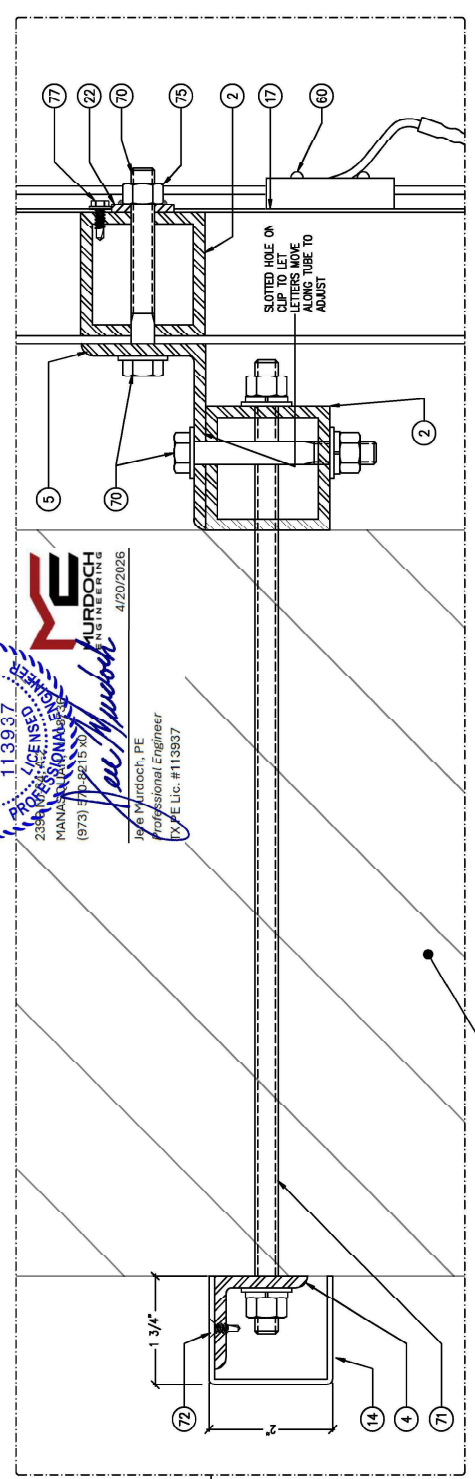




ENGINEER'S NOTE:
SEE P.9 FOR TUBE RAIL MOUNTING LOCATIONS AT EACH MULLION

DESIGN SPECIFICATIONS	
IBC 2221 with TX amendments	
ASCE 7-16	
ACI 308-16	
ASCE 308-16	
DESIGN LOADS	
Wind V = 106 mph Exposure B	Wind Cat. C
Seismic P _g = 0.1	Seismic Cat. II

DETAIL - SLEEVE CONNECTION
SCALE: 3/4"=1'-0"



STATE OF TEXAS
Professional Engineer
JERE MURDOCH
113937
2348
LICENSED PROFESSIONAL ENGINEER
MANASSAH, TEXAS (973) 570-2215
Jere Murdoch, PE
Professional Engineer
TX, PE Lic. # 113937
MURDOCH ENGINEERING
4/20/2026

FILE	12'-0" X 32'-1 5/8" X 8" DEEP HIGH RISE CHANNEL LETTERS SET
LOCATION:	DALLAS, TX
REQUEST No.:	10004
DRAWN BY:	JOSE CINTRON
DATE DRAWN:	03/27/2026
DRAWING SCALE:	AS NOTED
CHECKED BY:	ADAM MALECKI
DATE CHECKED:	03/31/2026
FILE:	PWG0016A
SHEET:	2/5

REF. DWG.	
SIGN ID:	PE121.w.d
stratus™	

EXISTING WINDOW MULLION (BY)
SCALE: 6"=1'-0"

TO REMOVE PS
SCALE: 3/4"=1'-0"

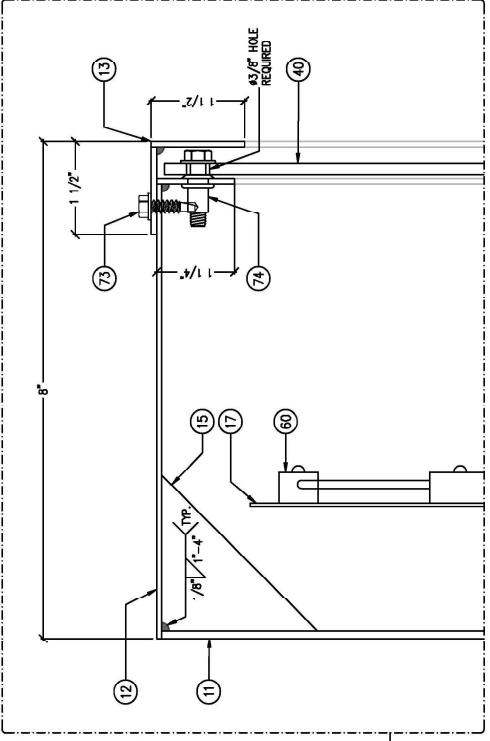
65/16" DRAIN HOLE WITH BAFFLE (WHEN NECESSARY)
SCALE: 3/4"=1'-0"

R:\ACCOUNTS\PWG\CHANNEL LETTERS\ILLUMINATED\PEW0016A-11,12,14,1-DALLAS.MID-RISE-12'X 32'-1 5/8"X 8" FACE 11 LETTERSET AND MOUNTING FRAME.dwg, 4/20/2026 6:22:07PM, cse.ctr@stratus.com

DESIGN SPECIFICATIONS	
IBC 2021 with TX amendments	
ASCE 7-16	Minimum Design Loads for Buildings & Other Structures
ACI 318-19	Building Code Requirements for Structural Concrete
AISC 360-16	Specification for Structural Steel Buildings
DESIGN LOADS	
Wind V = 105 mph Exposure C	
Snow PE = 5 psf Risk Cat. II	

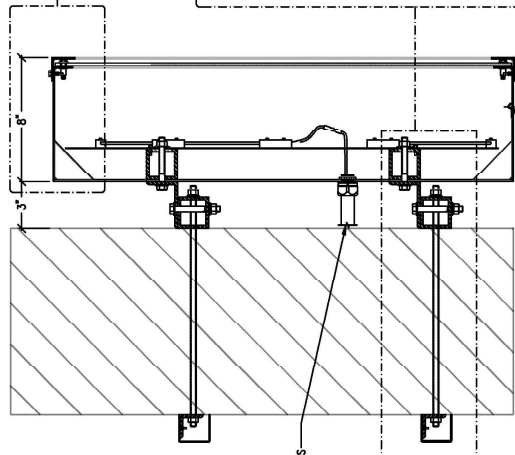


MURDOCH ENGINEERING
 JERE MURDOCH, PE
 113937
 PROFESSIONAL ENGINEER
 STATE OF TEXAS
 ANNASQUAN, NJ 08735
 (973) 470-8215 x10
 4/20/2026



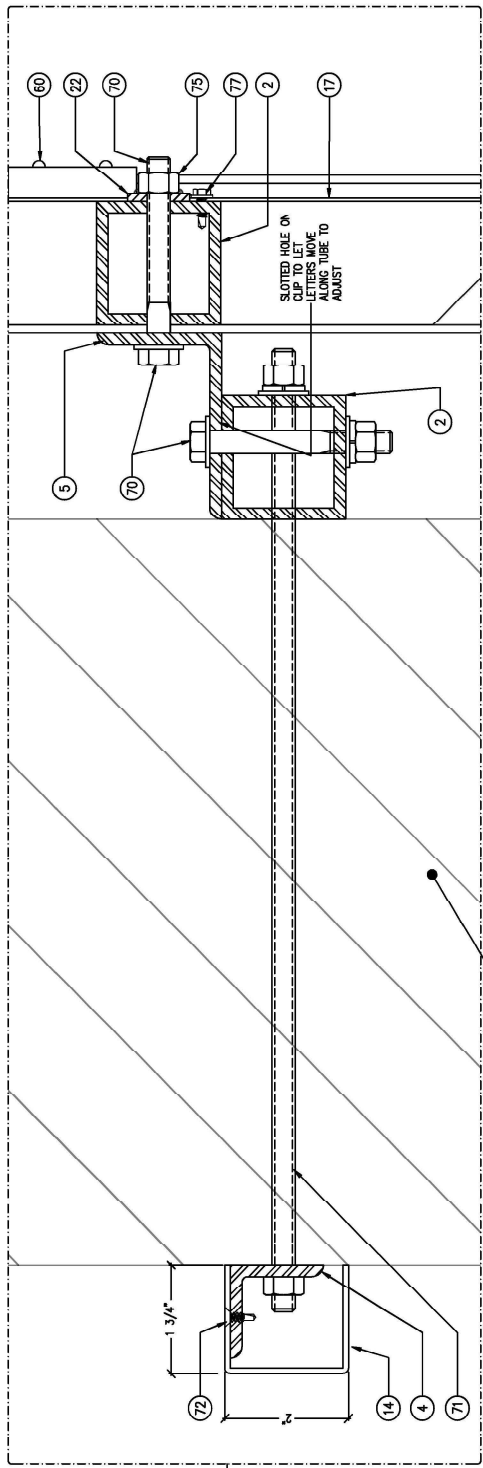
SCALE: 6"=1'-0"

ENGINEER'S NOTE:
 SEE P.9 FOR TUBE RAIL MOUNTING LOCATIONS
 AT EACH MULLION



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

36-16 TO REMOVE PS



SCALE: 6"=1'-0"

EXISTING WINDOW MULLION (TBV)

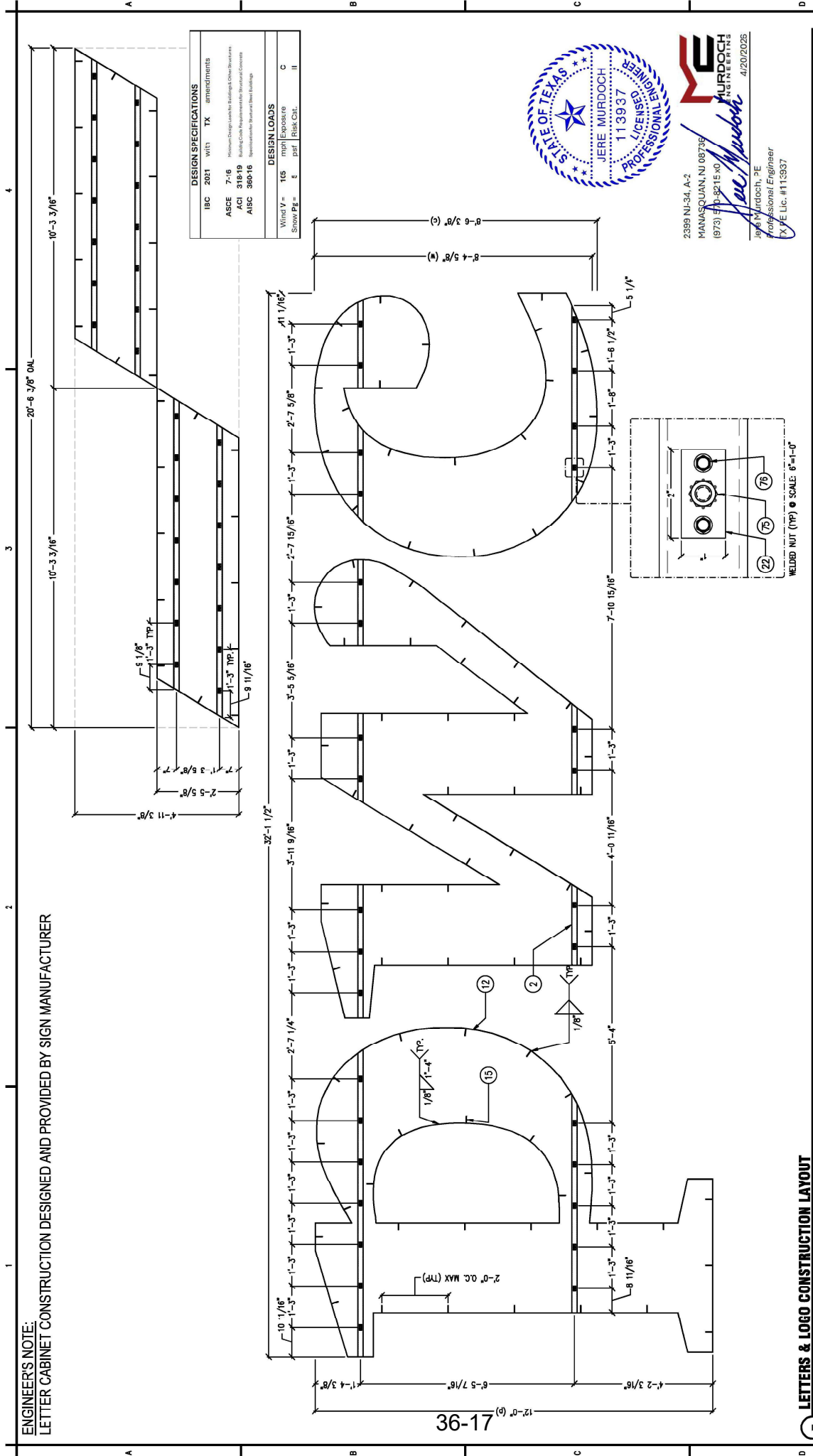
REF. DWG.	
FILE	12'-0" X 32'-1 5/8" X 8" DEEP HIGH RISE CHANNEL LETTERS SET
LOCATION:	DALLAS, TX
LOCATION No.:	10004
REQUEST No.:	34871
DRAWN BY:	JOSE CINTRON
DATE DRAWN:	03/27/2026
DRAWING SCALE:	AS NOTED
CHECKED BY:	ADAM MALECKI
DATE CHECKED:	03/31/2026
FILE:	PWG0018A
SHEET:	3/5



SIGN ID: F1211.w.r1

R:\ACCOUNTS\PWG\CHANNEL LETTERS\ILLUMINATED\PWG0018A-11_1211.r1-DALLAS-MID-PRSE-12'4" X 32'-6 25" FACE 11 LETTERSET AND MOUNTING FRAME.dwg, 4/20/2026 6:22:01 PM, cse@stratus.com

ENGINEER'S NOTE:
LETTER CABINET CONSTRUCTION DESIGNED AND PROVIDED BY SIGN MANUFACTURER



DESIGN SPECIFICATIONS	
IBC 2021	with TX amendments
ASCE 7-16	Housing/Engineer/Loaders for Buildings & Other Structures
ACI 318-19	Building Code Requirements for Structural Concrete
AISC 360-16	Specification for Structural Steel Buildings

DESIGN LOADS	
Wind V =	165 mph Exposure C
Snow P _s =	5 psf Risk Cat. II



2399 NJ-34, A-2
MANASSAQUAN, NJ 08746
(973) 370-3215 x0
Jere Murodoch, P.E.
Professional Engineer
TX P.E. Lic. #113937

SCALE: 3/8"=1'-0"
PWC
CHECKED BY: ADAM MALECKI
DATE CHECKED: 03/31/2026
FILE: PWC0016A SHEET: 4/5

LOCATION: DALLAS, TX
LOCATION No.: 10004
REQUEST No.: 34871
DRAWN BY: JOSE CINTRON
DATE DRAWN: 03/27/2026
DRAWING SCALE: AS NOTED

stratus
SIGN ID: F1211.w.r1

12" x 32" x 1 5/8" x 8" DEEP HIGH RISE CHANNEL LETTER SET

WARNING: USE THE EXACTING DIMENSIONS OF STRATUS. ANY DIMENSIONS NOT SHOWN ARE NOT PERMITTED. THIS ORDER IS INTENDED FOR STATUS AND THEIR APPROVED VENDORS IN FABRICATION, ASSEMBLY AND INSTALLATION. STATUS MAKES NO WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, REGARDING THE PERFORMANCE OF THIS PRODUCT UNDER ANY CONDITIONS OR IN ANY ENVIRONMENT.

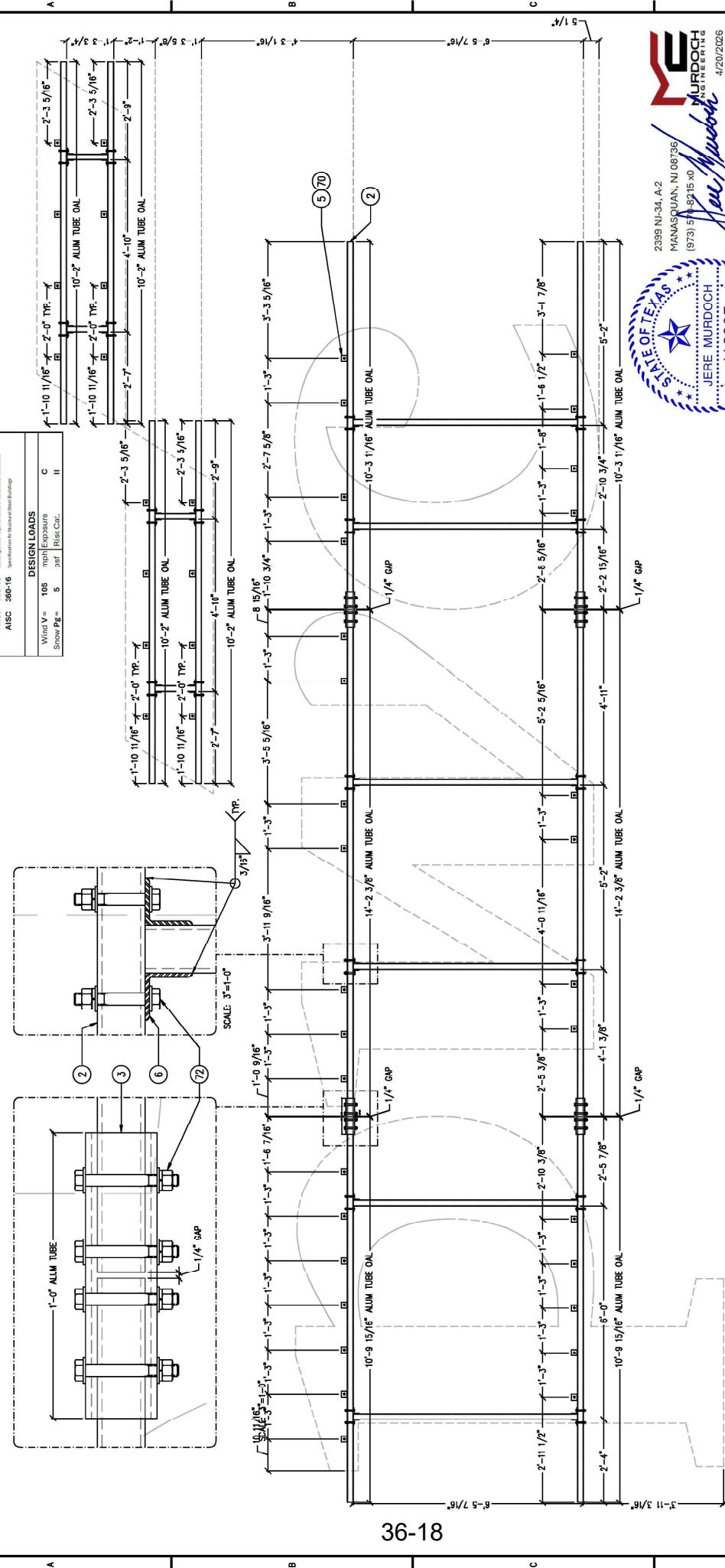
REF. DWG.	

1 2 3 4

DESIGN SPECIFICATIONS

IBC 2021	With TX amendments
ASCE 7-16	Minimum Design Loads for Buildings & Other Structures
ACI 308-1B	Structural Concrete Reinforcement and Detailing Requirements
AISC 360-16	Specification for Structural Steel Buildings

Wind V =	105	mph Exposure	C
Snow P _s =	5	psf Risk Cat.	II



36-18



2899 NJ-34, A-2
 MANASQUAN, NJ 08735
 (973) 511-8215 X0
Jose Murdocch
 Jere Murdocch, PE
 Professional Engineer
 K.P.E. Lic. #113937

LETTERS & LOGO CLIP MOUNTING LOCATIONS

REF. DWG.		LOCATION:	DALLAS, TX
		LOCATION No.:	10004
		REQUEST No.:	34871
		DRAWN BY:	JOSE CINTRON
		DATE DRAWN:	03/27/2026
		DRAWING SCALE:	AS NOTED
		CHECKED BY:	ADAM MALECKI
		DATE CHECKED:	03/31/2026
		FILE:	PWG0016A
		SHEET:	5/6

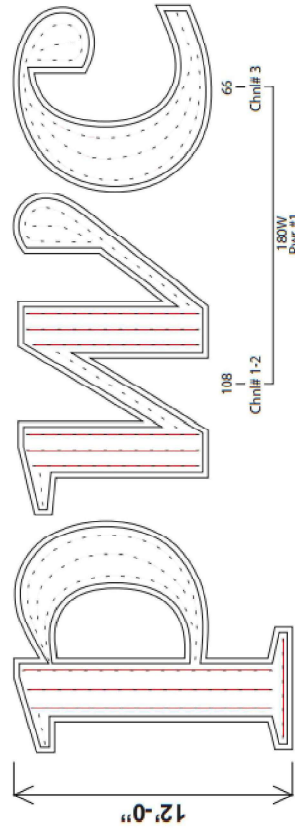
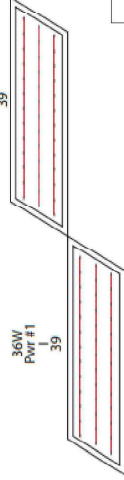


SIGN ID: F1211.w.r1

RYACCOUNTSPPWCHANNEL LETTERILLUMINOTEPWCD08A-B, 121.w.r1-DALLAS-MID-RISE-124" X 38-62" FACE, 11 LETTERSET AND MOUNTING FRAME.wpg, 462226.6.22.02PM, cse.01010



36W
Pwr #2



DESIGN SPECIFICATIONS	
IBC	2021 with TX amendments
ASCE	7-16 Minimum Design Loads for Buildings & Other Structures
ACI	318-19 Building Code Requirements for Structural Concrete
AISC	360-16 Specification for Structural Steel Buildings
DESIGN LOADS	
Wind V-	106 mph Exposure C
Snow PE-	S 201 Rate Cat. II



2395 NJ-34, A-2
MANASQUAN, NJ 08739
(673) 570-3215 x0
Jere Murdoch
4/20/2026
Jere Murdoch, PE
Professional Engineer
TX, E Lic. #113937

Date	31 March 2026
Can Depth	5"
Module	(367) LS-U850-65K-B200-A
Surge Protector (Optional)	(1) PSP3-20-120-277V
Power Supply	(2) PS12-36W-GN-B
	(2) PS12-60W-GC-B
	(1) PS12-180W-3-GN
Power Supply Location	Remote
Module Centers	8"
Row Centers	4.5" to 9.5"
Total System Wattage	336.78W
Total LED Wattage	286.26W
Dimensions	144"

- 1) UNLESS OTHERWISE SPECIFIED: All layouts are for a single face sign or a single set of letters and the depth of the application considered for the layout is 5 inches.
- 2) LED module placement is approximate. Agilight® recommends the sign manufacturer verify the LED placement and quantity to ensure even illumination and brightness expectations are achieved.
- 3) Estimations are based on the quality of art work and information provided by the customer, this includes: font style, letter height, depth, face material, and any special instructions. Missing information may cause delays in the delivery of estimates, as well as affect product selection, accurate quantities, and brightness.
- 4) For installation instructions of Agilight® LED systems please refer to www.Agilight.com under the DOWNLOADS section or contact an Agilight® Inside Sales Representative at: +1 212.625.6830 ext. 306

LED LAYOUT

SCALE: N.T.S.

REF. DWG.	
SIGN ID:	FL12L.wrl
FILE	12'-0" X 32'-1 5/8" X 8" DEEP HIGH RISE CHANNEL LETTERS SET
LOCATION:	DALLAS, TX
LOCATION No.:	10004
REQUEST No.:	34871
DRAWN BY:	JOSE CINTRON
DATE DRAWN:	03/27/2026
DRAWING SCALE:	AS NOTED
CHECKED BY:	ADAM MALECKI
DATE CHECKED:	03/31/2026
FILE:	PWG0016A
SHEET:	6/6



R:\ACCOUNTS\PP\WCH\CHANNEL LETTERS\ILLUMINATED\PPWCH0016A-11_121.wrl-DALLAS-MID-RISE-12'0" X 32'-1 5/8" X 8" DEEP HIGH RISE CHANNEL LETTERS SET (1) LETTERSET AND MOUNTING FRAME.dwg - 06/22/26 6:22:02 PM, cse.ctrn



murcochengineering.com
 (973) 570-8275
 2399 NJ-34 A-2
 Manasquan, NJ 08736



PROJECT TITLE: PWC SIGNAGE
 PROJECT ADDRESS: 2121 N Pearl St Ste 2000
 Dallas, TX 75201-24

DESIGN SPECIFICATIONS	
IBC	2021 WITH TX amendments
ASCE	7-16 Minimum Design Loads for Buildings and Other Structures
ACI	308-16 Building Code Requirements for Reinforced Concrete
AISC	360-16 Specification for Structural Steel Buildings
DESIGN LOADS	
Wind V	106 mph Exposure C
Seismic PE	S 1/4 IBC, Coll. II

2399 NJ-34, A-2
 MANASQUAN, NJ 08736
 (973) 570-8275
 Jere Murdoch
 Professional Engineer
 TX FE Lic. #113937
 4/20/2026

DWG TITLE:	GENERAL NOTES
SHEET:	S.15
SIZE:	B



ALUMINUM:

- FABRICATE AND ERECT ALUMINUM IN COMPLIANCE WITH THE ALUMINUM ASSOCIATION (AA) 2010 ALUMINUM DESIGN MANUAL (ADM) 1, THE SPECIFICATIONS FOR ALUMINUM SHEET METAL WORK (AWS5), AND IBC CHAPTER 20.
- PIPE AND TUBE SHALL BE 6061-T6 PER ASTM B241 OR B429 WITH Fu=38 KSI MIN, Fy=35 KSI MIN, Flow=24 KSI MIN, Fyw=15 KSI MIN.
- STIFFENING PROFILES SHALL BE 6061-T6 PER B308 WITH Fu=38 KSI MIN, Fy=35 KSI MIN, Fw=24 KSI MIN, Fyw=15 KSI MIN.
- SHEET AND PLATE SHALL BE 6061-T6 PER ASTM B209 WITH Fu=42 KSI MIN, Fy=35 KSI MIN, Fw=24 KSI MIN, Fw=24 KSI MIN, Fyw=15 KSI MIN.
- EXTRUSIONS SHALL BE 6061-T6 PER ASTM B241 OR B423 WITH Fu=38 KSI MIN, Fy=35 KSI MIN, Fw=24 KSI MIN, Fyw=15 KSI MIN.
- ALL SHOP AND FIELD WELDS SHALL BE PERFORMED BY AN AWS OR ICC CERTIFIED WELDER WITH CURRENT STATUS AT TIME OF WELDING.
- UNLESS A LARGER WELD SIZE IS INDICATED, PROVIDE MINIMUM WELD PER ADM. ALL ALUMINUM WELDED JOINTS SHALL HAVE WELD SIZES OF AT LEAST 1/4 INCH.
- FLLET WELDS SHALL NOT EXCEED THINNEST MEMBER WALL THICKNESS JOINED.
- ALUMINUM WELD FILLER SHALL BE 5356 ALLOY.
- WELDING PROCESS GMAW OR GTAW SHALL BE IN ACCORDANCE WITH AWS D1.2 - 10. WELDING PROCESS GMAW OR GTAW SHALL BE IN ACCORDANCE WITH AWS D1.2 - 10.
- ALUMINUM CHANNEL LETTERS SHALL BE CONSTRUCTED OF 0.090" RETURNS AND 0.125" BACKS MINIMUM, UNLESS A LARGER SIZE IS INDICATED ON DRAWINGS. THIS NOTE SHALL SUPERCEDE DRAWING DETAILS.
- NEOPRENE GASKET BETWEEN DISSIMILAR METALS TO PREVENT GALVANIC CORROSION.
- ALUMINUM DIRECTLY EXPOSED TO CONCRETE SHALL BE CAPED AT BOTTOM AND COATED WITH BITUMINOUS COATING OR POLYURETHANE WHERE IN CONTACT WITH CONCRETE.
- FASTENERS BETWEEN DISSIMILAR METALS SHALL BE STAINLESS STEEL 316.

SCOPE OF WORK:

- LIMITS OF LIABILITY TO EXTEND ONLY TO THE QUANTITY INDICATED, ATTEMPTS IN PART OR IN WHOLE TO INSTALL GREATER QUANTITIES THAN THOSE SPECIFIED WITHOUT CONSULTING MURDOCH ENGINEERING SHALL VOID ALL PROFESSIONAL LIABILITY AND COVERAGE.

ENGINEER'S NOTE:

CLAIMS AS TO THE SUITABILITY OF THE MANUFACTURED STRUCTURE THAT IS DESIGNED AND PROVIDED BY OTHERS, FEATURES ANNOTATED AS "DESIGN BY MFR." OR NOT SPECIFICALLY DETAILED HEREIN SHOULD BE EVALUATED BY A LICENSED ENGINEER AT THE DISCRETION OF THE AUTHORITY HAVING JURISDICTION. MURDOCH ENGINEERING ASSUMES NO LIABILITY AND NO DESIGN RESPONSIBILITY FOR SUCH FEATURES.

GENERAL:

- ALL MATERIALS AND WORK SHALL CONFORM TO THE REQUIREMENTS OF THE APPLICABLE INTERNATIONAL BUILDING CODE (IBC).
- CONSTRUCTION METHODS AND PROJECT SAFETY: DRAWINGS AND SPECIFICATIONS REPRESENT THE FINISHED STRUCTURE AND DO NOT INDICATE METHODS, PROCEDURES, OR SEQUENCE OF CONSTRUCTION. TAKE NECESSARY PRECAUTIONS TO MAINTAIN AND ENSURE THE INTEGRITY OF THE STRUCTURE DURING CONSTRUCTION. THE EOR WILL NOT ENFORCE SCHEDULES OR REGULATIONS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONFORMING TO ALL LOCAL, STATE, AND FEDERAL SAFETY AND HEALTH STANDARDS, LAWS, AND REGULATIONS.
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS, ELEVATIONS AND SITE CONDITIONS PRIOR TO THE START OF CONSTRUCTION AND NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES OR INCONSISTENCIES THAT ARE FOUND. NOTED DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS. DO NOT SCALE DRAWINGS.
- ALL OMISSIONS AND/OR CONFLICTS BETWEEN THE VARIOUS ELEMENTS OF THE WORKING DRAWINGS AND SPECIFICATIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER AND FIELD INSPECTOR. THE ENGINEER SHALL PROVIDE A SOLUTION PRIOR TO PROCEEDING WITH ANY WORK AFFECTED BY THE CONFLICT OR OMISSION.
- WHERE NO CONSTRUCTION DETAILS ARE SHOWN OR NOTED FOR ANY PART OF THE WORK, CONSTRUCT IN ACCORDANCE WITH THE STEEL CONSTRUCTION MANUAL, 14TH EDITION OR 2010 ALUMINUM DESIGN MANUAL.
- WHEN A DETAIL IS IDENTIFIED AS TYPICAL, THE CONTRACTOR IS TO APPLY THIS DETAIL IN ESTIMATING AND CONSTRUCTION TO EVERY LIKE CONDITION WHETHER OR NOT THE REFERENCE IS REPEATED IN EVERY INSTANCE.
- ANY CHANGE TO THE DESIGN AS SHOWN ON THE DRAWINGS REQUIRES PRIOR WRITTEN APPROVAL FROM DESIGN ENGINEER OF RECORD BEFORE CONSTRUCTION.
- WORK PERFORMED IN CONFLICT WITH THE STRUCTURAL DRAWINGS OR APPLICABLE BUILDING CODE REQUIREMENTS SHALL BE CORRECTED AT THE EXPENSE OF THE CONTRACTOR.
- VERIFICATION: VERIFY ALL DIMENSIONS, ELEVATIONS, AND SITE CONDITIONS BEFORE STARTING WORK. NOTIFY THE EOR IMMEDIATELY OF ANY DISCREPANCIES.

EXISTING CONDITIONS:

- IF EXISTING CONDITIONS ARE NOT AS DETAILED IN THIS DESIGN, THE INSTALLER SHALL CEASE WORK AND NOTIFY MURDOCH ENGINEERING IMMEDIATELY.
- MURDOCH ENGINEERING WILL NOT BE PERFORMING ON-SITE INSPECTIONS OR VERIFICATIONS. IT IS THE RESPONSIBILITY OF THE INSTALLER, STRUCTURE OWNER, AND PROPERTY OWNER TO IDENTIFY EXISTING CONDITIONS AND CONCERN THE DESIGN ENGINEER WITH ANY DISCREPANCIES OR CONCERN.
- MURDOCH ENGINEERING CANNOT BE HELD RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF ANY INFORMATION OBTAINED FROM ANY SOURCE OTHER THAN MURDOCH ENGINEERING. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE ACCURACY OF ALL INFORMATION OBTAINED FROM ANY SOURCE OTHER THAN MURDOCH ENGINEERING.
- INSTALLER SHALL INSURE AND CONFIRM THE QUALITY OF EXISTING STRUCTURE AS "IN GOOD REPAIR". IF THERE ARE ANY INDICATIONS THAT THIS IS NOT THE CASE, INSTALLER SHALL CEASE WORK IMMEDIATELY AND NOTIFY MURDOCH ENGINEERING.
- ANY EXISTING INFORMATION SHOWN HAS BEEN FURNISHED BY THE PERSON(S) OR COMPANY THIS DOCUMENT WAS PREPARED FOR.

STEEL:

- STEEL SHAPES SHALL CONFORM TO THE FOLLOWING:
 - ROUND HSS ASTM A500, GR B Fy=42 KSI MIN.
 - SQUARE/RECT HSS ASTM A500, GR B Fy=46 KSI MIN.
 - THREADED ROD F1554 GR 35 Fy=55 KSI MIN.
 - STEEL PLATE STD. ASTM A36 ASTM Fy=36 KSI MIN.
 - PIPE A53, GR B Fy=35 KSI MIN.
- BOLTS SHALL CONFORM TO ASTM A325 UNO.
- BOLTS AND THREADED ROD SHALL BE HOT-DIP GALVANIZED PER ASTM F2329 UNO.
- ANCHOR BOLTS SHALL CONFORM TO ASTM F1554 UNO.
- NUTS SHALL CONFORM TO ASTM A563.
- WASHERS SHALL CONFORM TO ASTM F844.
- STEEL HARDWARE SHALL BE HOT-DIP GALVANIZED PER ASTM A153 UNO.
- WELDING:
 - WELD STRUCTURAL STEEL IN COMPLIANCE WITH AWS/AWS D1.1 AND AISC SPECIFICATION, CHAPTER 8. WELDERS SHALL BE CERTIFIED AS REQUIRED BY GOVERNING CODE AUTHORITY. WELDING SHALL BE PERFORMED BY AN AWS OR ICC CERTIFIED WELDER WITH SPECIFIED TENSILE STRENGTH NOT LESS THAN 70 KSI UNLESS NOTED OTHERWISE.
 - ALL SHOP AND FIELD WELDS SHALL BE PERFORMED BY AN AWS OR ICC CERTIFIED WELDER WITH ACTIVE STATUS AT TIME OF WELDING.
 - UNLESS A LARGER WELD SIZE IS INDICATED, PROVIDE MINIMUM WELD PER AISC SPECIFICATION, SECTION 2, TABLE D2.4.
 - BASE PLATES SHALL BE WELDED ON TOP AND BOTTOM WITH CONTINUOUS WELDS OR AT LEAST 1/4" (IF PLATE IS CUT TO FIT TUBE INTO PLATE).

The design, details and specifications contained in this drawing are confidential. The recipient of this drawing hereby acknowledges and agrees that it is the sole property of Murdoch Engineering and that they shall neither use nor reveal any of the design, details and specifications contained in this drawing, outside of the contractual agreement expressed without permission from Murdoch Engineering.

Deviations from this drawing shall not be made without consulting Murdoch Engineering. In case of incongruities between drawings, specifications, and details included in contract documents, Murdoch Engineering shall decide which indication must be followed and their decision shall be final.

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