



EnCon Services, Inc.

Sign Design Calculations

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY
NATHAN P. PRESNELL, P.E., ON THE DATE ADJACENT TO THE
SEAL.

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Job Description
Dollar General
8255 SW US Highway 27
Fort White, FL 32038-4814
30" Letterset wall sign - Logo
Design per Florida Building Code, 8th Edition (2023), Section 16 Wind Load,
ASCE 7-22, Load Case: D + 0.6W

PREPARED BY: EnCon Services, Inc.
1246 Acappella Ln.
Apollo Beach, FL 33572
P 813-655-3373
F 813-655-9814
FLEB #9394

Nathan P. Presnell, PE
FLPE 77696

Design Specifications

Risk Category II	
Kzt	1
Exposure Factor	C
Kd	0.85
Kz	0.98
V _{ULT}	130 (mph)
GCp-GCpi	1.1 Zone 4, H < 60 Feet
Ult. Wind Pressure	39.6 (psf)

Sign Information - Logo

Height	4.98 (ft)
Width	5.60 (ft)
Thickness	1.00 (ft)
Distance grade to top	<30 (ft)

Wind Shear Force 118.45 (lb)
Est. Weight of Sign 157 (lb)

Total Shear Force = 196.67 (lb)

Total Tension Force = 663.34 (lb)

	Required	Provided
Fastener size (Nominal)	3/8	3/8
Minimum number of fasteners	6	6
Shear Force per fastener (lb)	32.8	280
Tension Force per fastener (lb)	110.6	352

Combination Tension and Shear ratio **0.43 < 1 O.K.**

THREADED ROD THROUGH WALL IS PREFERRED IN ALL INSTANCES. IF IT IS NOT POSSIBLE TO USE THREADED ROD, SEE CHART BELOW FOR APPROPRIATE ANCHOR SELECTION. SIZE AND NUMBER REQUIRED ARE NOTED IN THE CHART ABOVE.

WALL STRUCTURE	ANCHOR TYPE
WOOD BLOCKING	LAG BOLT (3" EMBEDMENT) THROUGH BLOCKING
EIFS OVER 5/8" PLYWOOD	LIBERTY TOGGLE BOLT OR THRU BOLT WITH SLEEVE
HOLLOW CONCRETE BLOCK, BRICK	SLEEVE ANCHOR (1-1/2" EMBEDMENT)
SOLID CONCRETE	WEDGE ANCHOR (2-1/2" EMBEDMENT)
CMU, SOLID CONCRETE, BRICK	HILTI HIT ROD W/ HY-20 ADHESIVE (3 1/2" EMBEDMENT)

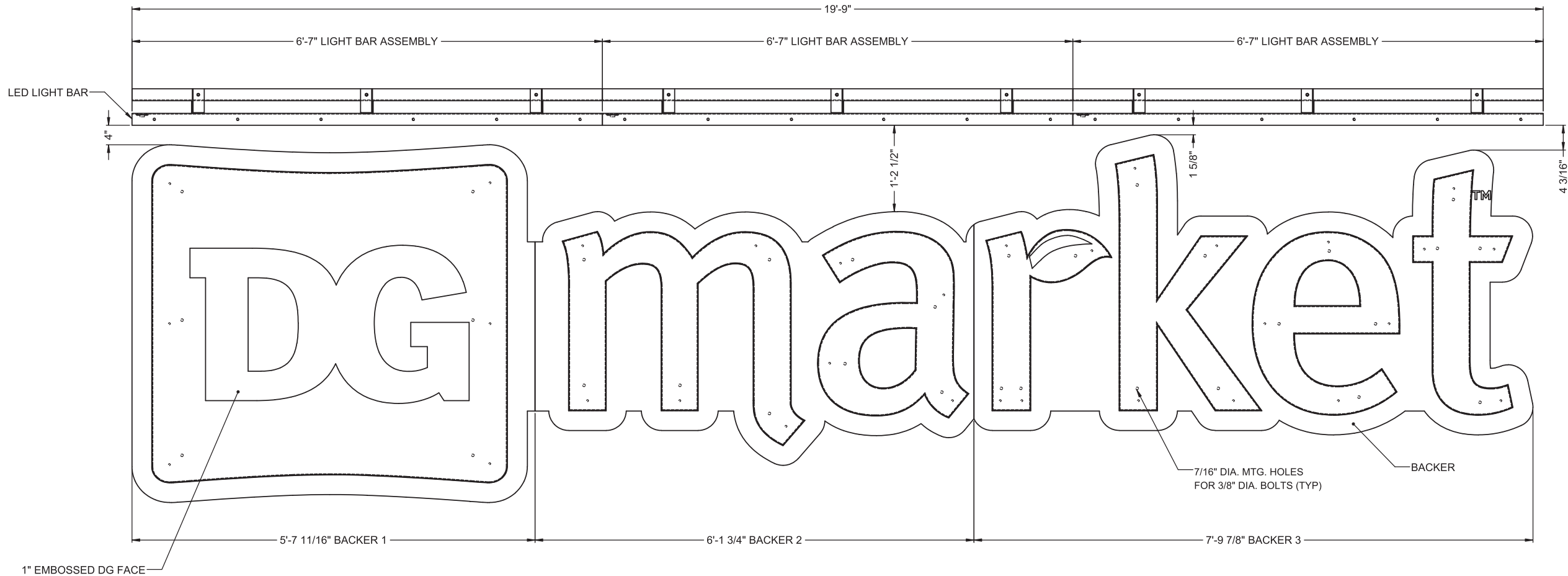
ALL ANCHORS SHALL BE CHOSEN AND PLACED IN ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS



Digitally signed by
Nathan P. Presnell
Date: 2026.02.02

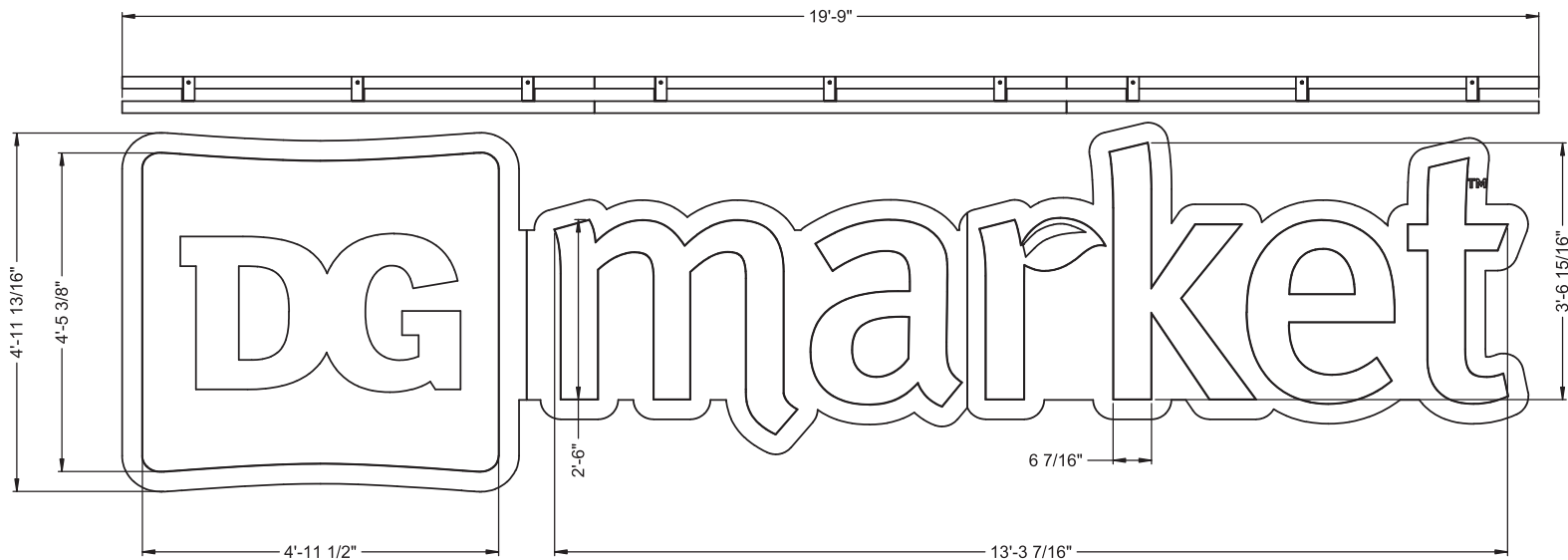
18:09:57 -05'00'

DATE SIGNED:
2/2/2026



FRONT VIEW W/O FACE
SCALE 1 : 10

SEE SHEET 2 FOR MOUNTING DETAILS



FRONT VIEW W/ FACE
SCALE 1 : 16

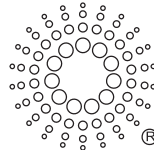
SIGN TO BE CONSTRUCTED TO 2020 NEC 600 STANDARD
SIGN TO BEAR UL LABEL
SIGN TO HAVE ELECTRICAL DISCONNECT ON THE EXTERIOR

FLORIDA BUILDING CODE,
8th EDITION (2023)
SECTION 16 WIND LOAD, ASCE 7-22
130 MPH WIND LOAD, V_{ULT}
RISK CATEGORY II
EXPOSURE C

ENCON SERVICES, INC.
1246 ACAPPELLA LN.
APOLLO BEACH, FL 33572
813-655-3373, FLEB #9394



NATHAN P. PRESNELL, PE 77696
DATE SIGNED: 2/2/2026



Everbrite
4949 SO. 110TH ST.
P.O. BOX 20020
GREENFIELD, WI 53220
414-529-3500

INSTALLATION
DRAWING

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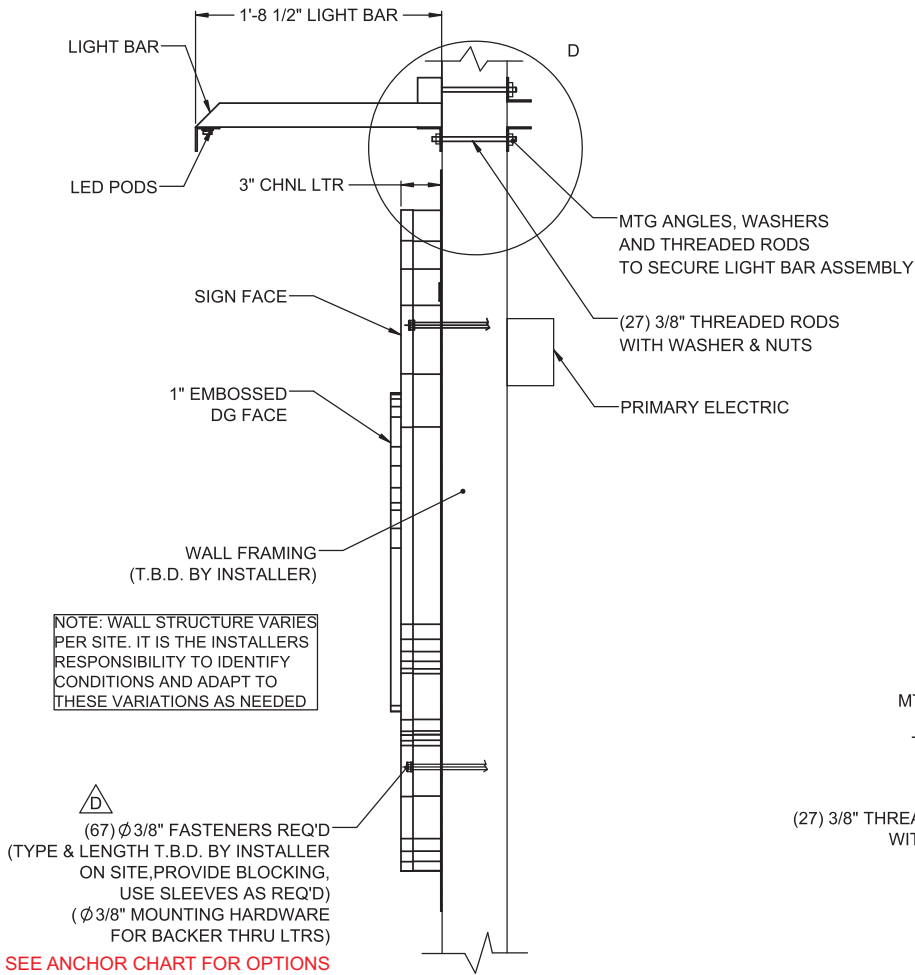
REV	DATE	BY	CHK	DESCRIPTION
D	12/29/2025	MCM	CJB	REVISED SIGN MTG. FASTENER QUANTITY
C	12/12/2025	MCM	CJB	REVISED LIGHTBAR ASSY & MTG. THREADED ROD QUANTITY
B	9/4/2025	MCM	CJB	REVISED DG FACE, SIGN SPECIFICATION & BACKER MATERIAL.
A	7/8/2025	MCM	CJB	RELEASED FOR INSTALLATION

DRAWN BY	TECHNO-MCM
DATE	7/3/2025
CHECKED BY	CJB
DATE	7/8/2025

SITE	Dollar General 8255 SW US Highway 27 Fort White, FL 32038-4814
SCALE	AS SHOWN
SHEET	1 OF 2

TITLE	DOLLAR GENERAL SIGN,DG 4'-11 13/16" X 19'-9" NI ALUM BACKR W/LIGHT BAR	PROJECT NO.	517816	DRAWING NO.	IN517816F	REV	D
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SEAL ALL PENETRATIONS



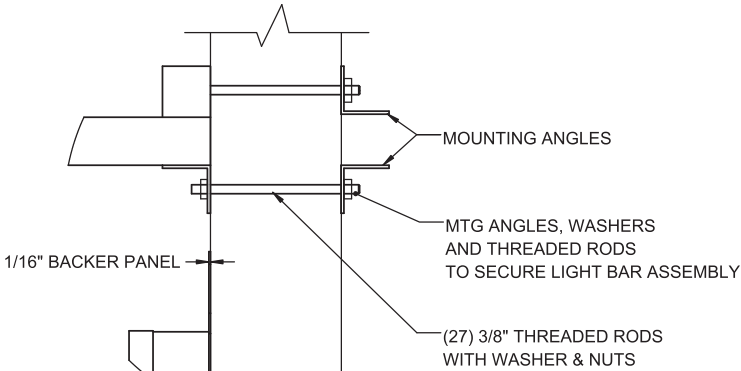
TYPICAL WALL SECTION
SCALE : NTS

SIGN MOUNTING HEIGHT TO BE 30FT MAXIMUM

ANCHOR TO BE THRU BOLTS IF POSSIBLE, ALTERNATE ANCHORS PER WALL TYPE SHOWN BELOW FOR USE IF THRU BOLTING IS NOT POSSIBLE

ANCHOR SCHEDULE: 3/8" DIA. ANCHORS	
QUANTITY: AS NOTED	
WALL STRUCTURE	ANCHOR TYPE
WOOD BLOCKING	LAG BOLT (3" EMBEDMENT) THRU BLOCKING
EIFS OVER 5/8" PLYWOOD	LIBERTY TOGGLE BOLT OR THRU BOLT WITH SLEEVE
HOLLOW CONCRETE BLOCK, BRICK	SLEEVE ANCHOR (1-1/2" EMBEDMENT)
SOLID CONCRETE	WEDGE ANCHOR (2-1/2" EMBEDMENT)
CMU, SOLID CONCRETE, BRICK	HILTI HIT ROD W/ HY-20 ADHESIVE (3 ½" EMBEDMENT)

ALL ANCHORS SHALL BE CHOSEN AND PLACED IN ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS



DETAIL D
SCALE : NTS

SIGN SPECIFICATIONS
DIMENSIONS: 4'-11 13/16" X 19'-9"

AREA: 98.43 SQ. FT.
ESTIMATED WEIGHT: 157 LBS

LIGHT BAR SPECIFICATIONS
LED: (99) PRINCIPAL STREET FIGHTER POD 3 LEDS
TOTAL DRAW 130.68 WATTS (1.32 WATTS PER LED)
POWER SUPPLY: (2) PWRSPLY,PRIPL-120W-12V-HE
INPUT: 120-277V .61 AMPS EACH
OUTPUT: 12VDC
TOTAL: (1.22 AMPS) @120V
USE QTY OF (1), 20 AMP CIRCUIT

GENERAL NOTES
INSTALLER TO PROVIDE COMPLETION PHOTOS OF MOUNTING/CONNECTION POINTS, WIRE ROUTING, OVERALL ELEVATION, & SEALED PENETRATIONS.

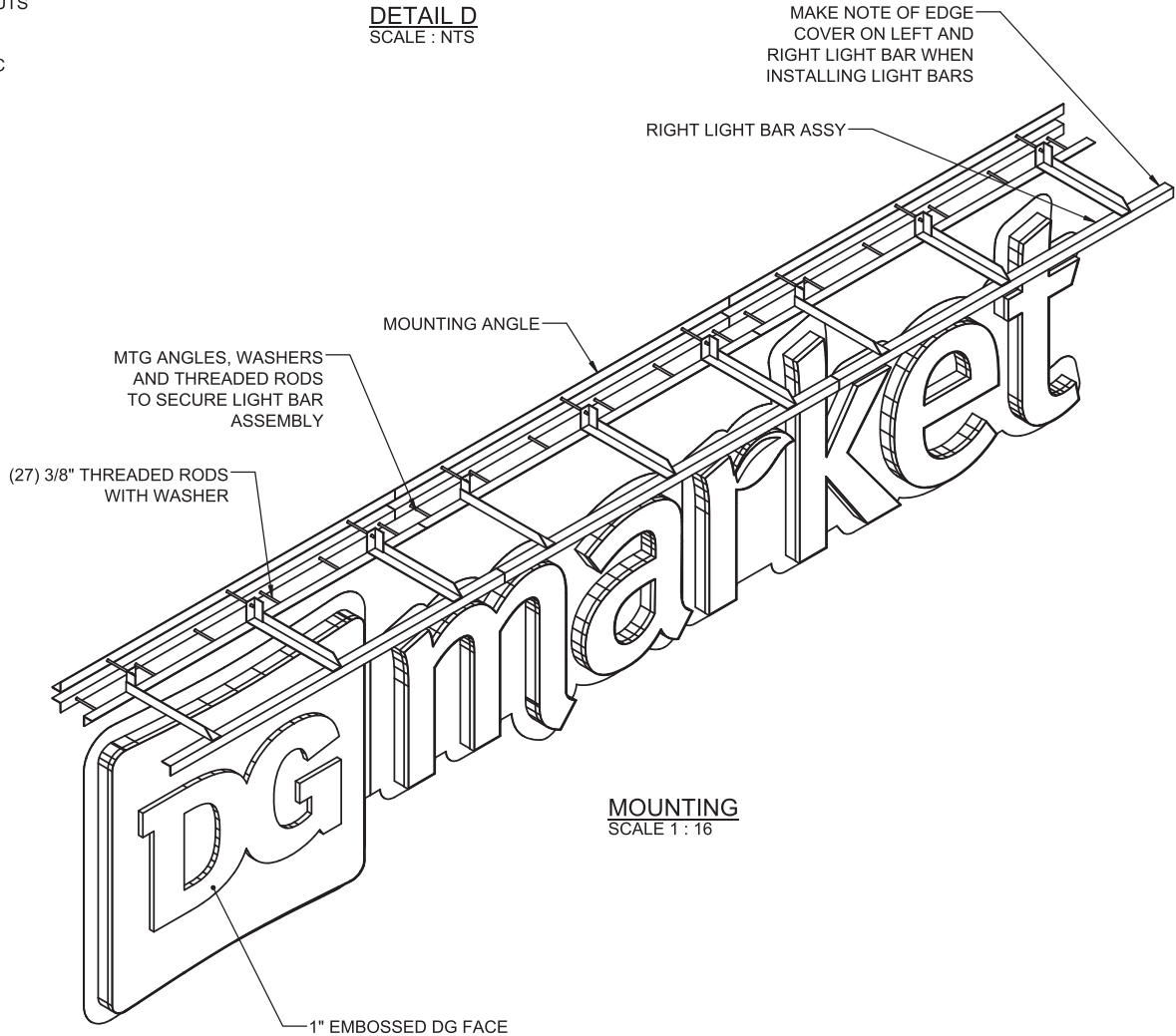
THIS CANOPY IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRIC CODE AND/OR OTHER APPLICABLE LOCAL CODES.THIS INCLUDES PROPER GROUNDING & BONDING OF THE SIGN & INSTALLING DISCONNECT SWITCHES IF NOT FACTORY INSTALLED ON THE SIGN.

CANOPY ASSEMBLY IS INTENDED FOR OUTDOOR WET LOCATION.

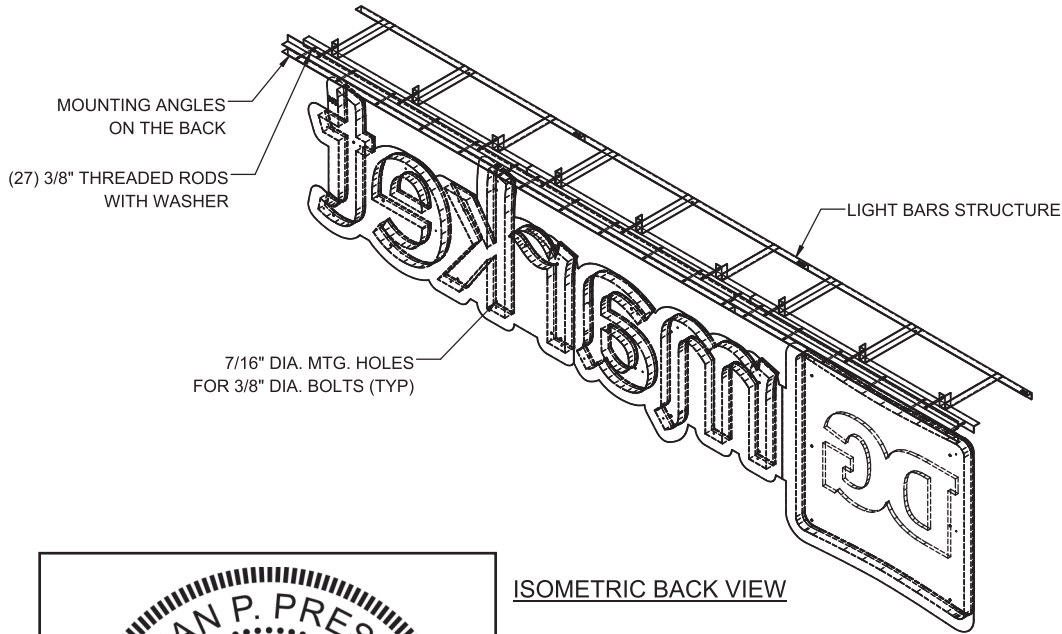
INSTALLER TO BE SURE SIGNS ARE PROPERLY INSTALLED, CONNECTED AND GROUNDED.

THIS DRAWING IS TO BE USED FOR INSTALLATION PURPOSES ONLY, NOT TO BE USED FOR MANUFACTURING.

- INSTALLATION INSTRUCTIONS
1. OPEN PACKAGING CAREFULLY AND INSPECT FOR DAMAGE.
 2. DETERMINE BACKER & ANGLE LOCATION AND TAPE UP THE TEMPLATE (IF PROVIDED) ON THE SURFACE TO WHICH IT WILL BE INSTALLED, RECEIVE CONFIRMATION FROM THE CLIENT.
 3. LAYOUT AND PRE-DRILL ALL MOUNTING AND ELECTRICAL HOLES REQUIRED FOR MOUNTING THE BACKER & ANGLE.
 4. ATTACH THE HORIZONTAL BLOCKING BEHIND WALL FRAMING SO ALL CONNECTION POINTS HAVE SUPPORT (IF REQUIRED).
 5. USING BOOM, RAISE ANGLE INTO POSITION PER ELEVATION DRAWING , SET PROPER ANGLE PITCH (FALL REAR TO FRONT).
 6. REMOVE BOTTOM PANEL SO THAT MOUNTING AREA IS REVEALED.
 7. ALIGN BACKER & ANGLE TO MATCHING PRE-DRILLED HOLES WHILE INSERTING FASTENERS THROUGH BACKER & ANGLE, WALL AND BLOCKING. FASTEN WITH HARDWARE. USE PVC SLEEVES TO PROTECT BUILDING FINISH IF NECESSARY.
 8. REMOVE LIFTING ANGLES, REPLACE HARDWARE & SEAL WATER TIGHT, SEAL ANGLE AT WALL ACROSS TOP & DOWN THE SIDES.
 9. MAKE ELECTRICAL CONNECTIONS TO REMOTE POWER SUPPLY/PRIMARY WIRING THROUGH DRILLED ELECTRICAL HOLES.
 10. TEST THE LIGHT BAR ASSY FOR PROPER FUNCTION AND LIGHTING.
 11. PERFORM TOUCH-UP AS REQUIRED.
 12. CLEAN INSTALLATION WORK SITE OF ALL EXCESS MATERIALS & DEBRIS. DO NOT DISCARD ANY MATERIAL OR DEBRIS INTO ON SITE DUMPSTERS.

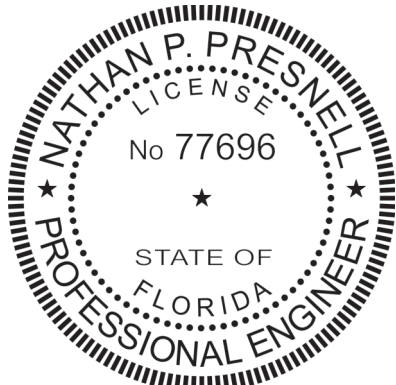


MOUNTING
SCALE 1 : 16



ISOMETRIC BACK VIEW

ENCON SERVICES, INC.
1246 ACAPPELLA LN.
APOLLO BEACH, FL 33572
813-655-3373, FLEB #9394



NATHAN P. PRESNELL, PE 77696
DATE SIGNED: 2/2/2026

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NATHAN P. PRESNELL, P.E., ON THE DATE ADJACENT TO THE
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INSTALLATION
DRAWING

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REV	DATE	BY	CHK	DESCRIPTION
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DRAWN BY	TECHNO-MCM
DATE	7/3/2025
CHECKED BY	CJB
DATE	7/8/2025

SITE	Dollar General 8255 SW US Highway 27 Fort White, FL 32038-4814	
SCALE	AS SHOWN	SHEET 2 OF 2

TITLE	DOLLAR GENERAL SIGN,DG 4'-11 13/16" X 19'-9" NI ALUM BACKR W/LIGHT BAR		HWL
PROJECT NO.	517816	DRAWING NO.	IN517816F
REV	D		

EnCon Services, Inc.

Sign Design Calculations

Job Description

Dollar General
8255 SW US Highway 27
Fort White, FL 32038-4814
8'-0" Monument

Design per Florida Building Code, 8th Edition (2023),

Section 16 Wind Load, ASCE 7-22, Load Case: D + 0.6W

PREPARED BY:

EnCon Services, Inc., FLEB #9394
1246 Acappella Ln., Apollo Beach, FL 33572
813-655-3373
Nathan P. Presnell, PE 77696

DATE SIGNED:

2/2/2026

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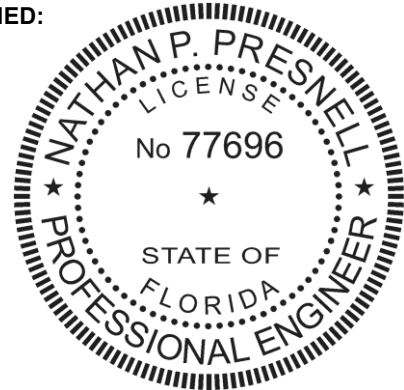
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Risk Category II

Kzt 1
Exposure C
Kd 0.85
Kz 0.85
V_{ULT} 130 mph
Cf 1.44
G 0.85

Number of Poles 1

Ult. Wind Pressure (PSF) 38



Sign	Area (sf)	Distance to Center (ft)	P = Force (lb)	Moment (ft-lb)
Sign	80.32	4.40	1845	8116
			0	0
			0	0
			0	0
Totals			1,845	8,116

Required Flexural Strength (kip-ft) 8.1 per pole

Provided Flexural Strength (kip-ft) 17.5 HSS 5"x5"x1/4" A500 B Steel Tube

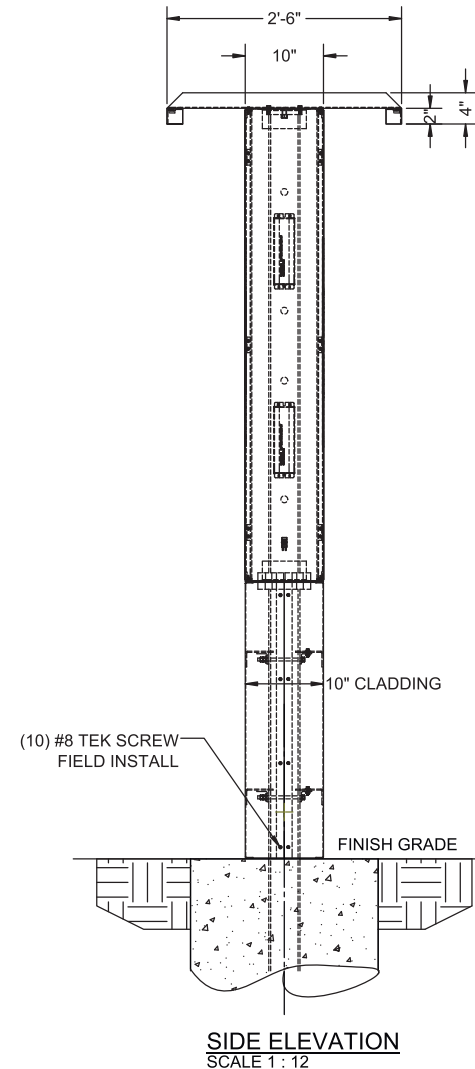
Flexural Ratio 0.46

Base Design

Number of Bases 1
Diagonal B (FT) 2.00
Lateral soil pressure (LB/SF/FT) 150
Depth (Estimated) (FT) 7.5
S1 750
Design Depth (FT) 5.42 Ft

Base Size Required

7.5 FT Deep
2.0 FT Diameter

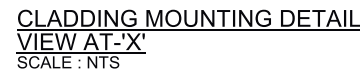
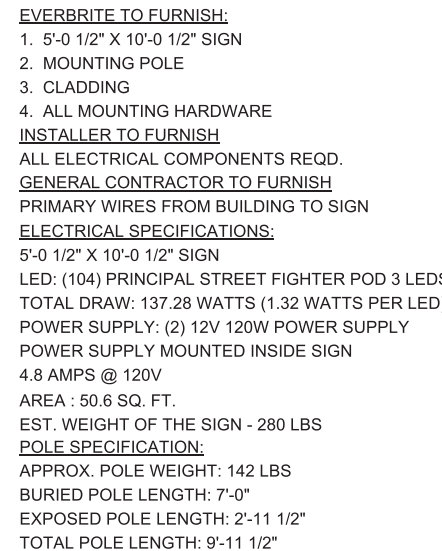


WELDING NOTE
ANY REQUIRED WELDING IS TO BE COMPLETED BY AN AWS CERTIFIED WELDER QUALIFIED IN THE APPLICABLE POSITIONS NEEDED. PROOF OF WELDER CERTIFICATION (COPY OF WELDER CERTIFICATION, PHOTO OF AWS CERTIFICATION CARD OF PERSON DOING THE WELDING).

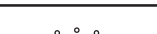
INSTALLATION INSTRUCTIONS

1. MOUNT SIGNAGE TO POLE. (INSTALLER TO PROVIDE WIRE BETWEEN SIGN AND BASE OF POLE.)
2. MAKE FINAL ELECTRICAL HOOK-UP. (ALL ELECTRICAL TO MEET LOCAL CODES.)
3. TEST SIGNAGE FOR PROPER FUNCTION AND LIGHTING.
4. REMOVE ANY LIFTING BRACKETS AND REINSTALL BOLTS.
5. CLEAN UP AREA AND REMOVE ANY PACKING MATERIAL. DO NOT DISCARD ANY MATERIAL OR DEBRIS INTO ON SITE DUMPSTERS.

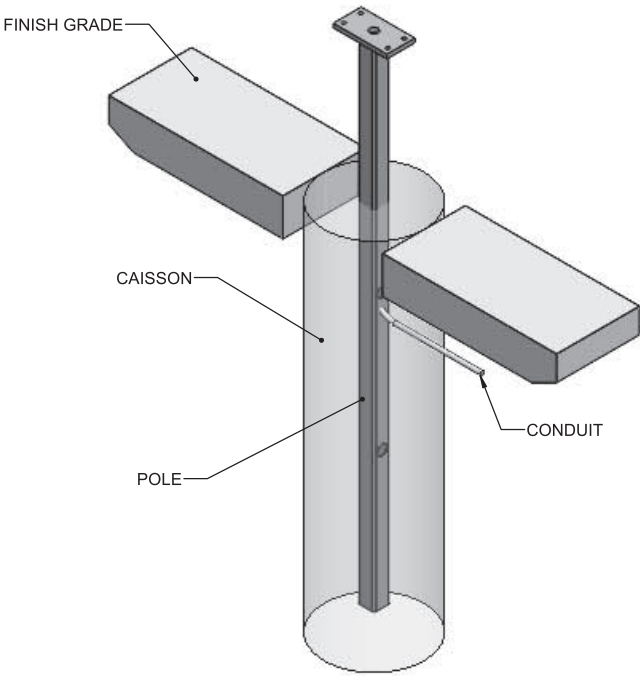
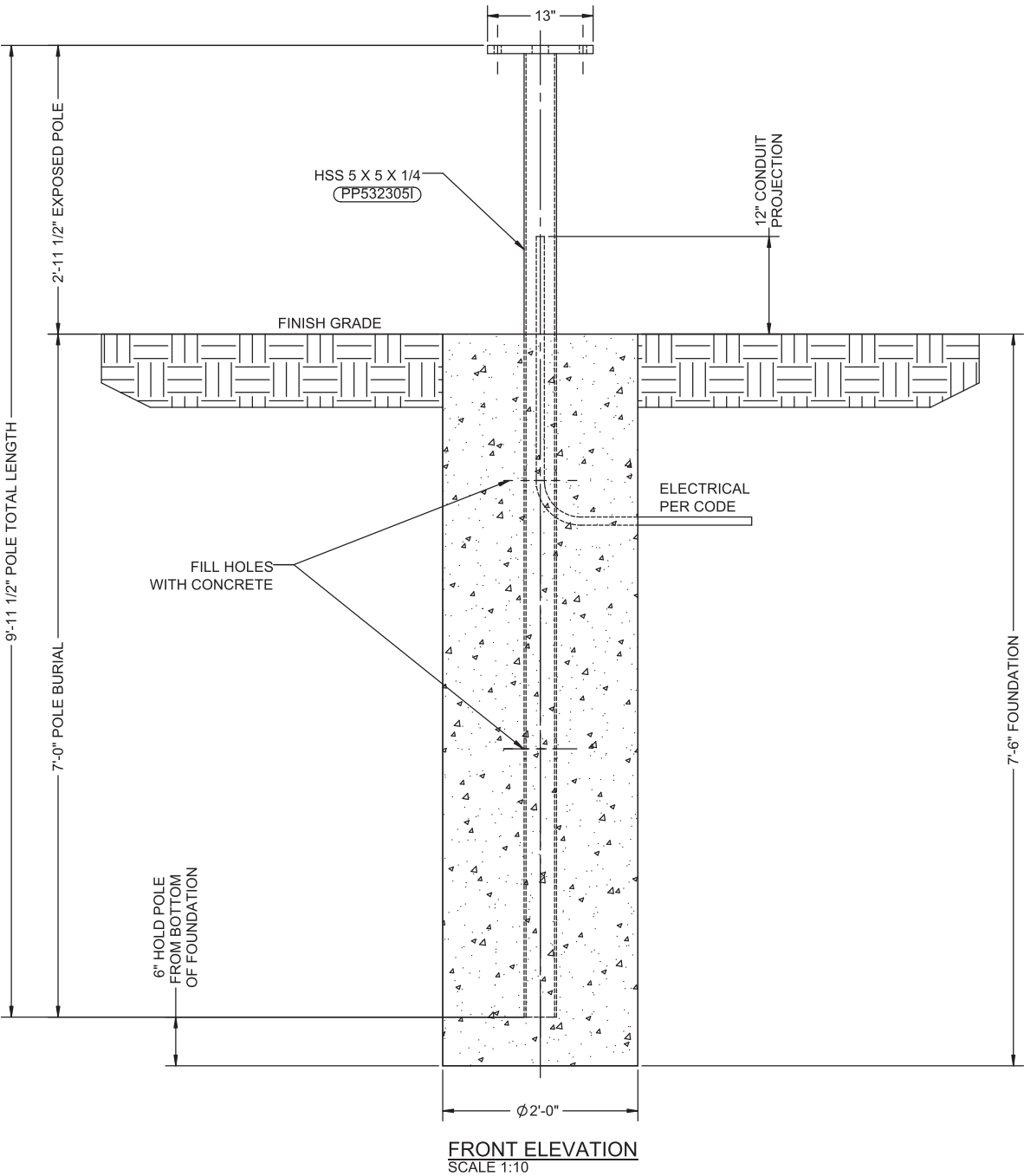
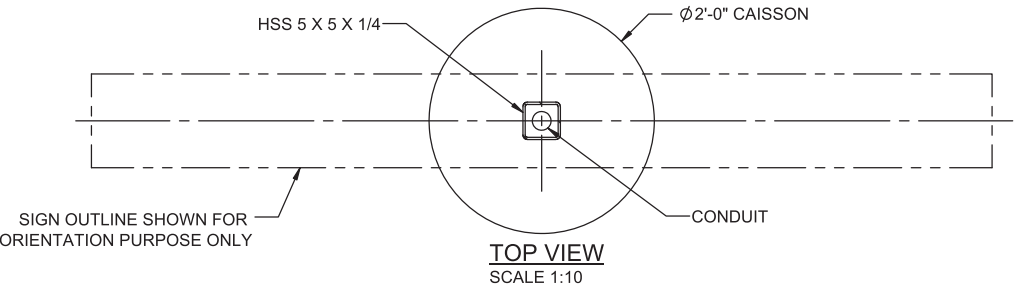
EVERBRITE TO FURNISH:



SIGN TO BE CONSTRUCTED TO 2020 NEC 600 STANDARD
SIGN TO BEAR UL LABEL
SIGN TO HAVE ELECTRICAL DISCONNECT ON THE EXTERIOR

 Everbrite 4949 SO. 110TH ST. P.O. BOX 20020 GREENFIELD, WI 53220 414-529-3500	INSTALLATION DRAWING						DRAWN BY TECHNO-USK	SITE Dollar General 8255 SW US Highway 27 Fort White, FL 32038-4814	TITLE DOLLAR GENERAL 2'-11 1/2" EXPOSED POLE FOR 5'-0 1/2" X 10'-0 1/2" SIGN @ 8'-0" OAH			[HWL]	
	THESE DRAWINGS ARE THE EXCLUSIVE PROPERTY OF EVERBRITE, LLC. USE OF, OR DUPLICATION IN ANY MANNER WITH- OUT EXPRESS WRITTEN PERMISSION OF EVERBRITE, LLC IS PROHIBITED.						DATE 1/19/2026		CJB	SCALE AS SHOWN	PROJECT NO. 532305	DRAWING NO. IN532305I	REV A
							CHECKED BY						
							DATE 1/21/2026						
		A REV	1/21/2026 DATE	USK BY	CJB CHK	RELEASED FOR INSTALLATION DESCRIPTION	DATE 1/21/2026	SCALE AS SHOWN	SHEET 1 OF 3	PROJECT NO. 532305	DRAWING NO. IN532305I	REV A	

INSTALLER NOTE: POLE AND CONDUIT ARE CENTERED ON Ø2'-0" CAISSON .



GENERAL NOTES

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRIC CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN AND INSTALLING DISCONNECT SWITCHES IF NOT FACTORY INSTALLED ON THE SIGN.

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CONCRETE SPECIFICATION

THE REQUIRED 0.87 CU. YDS.OF FOUNDATION CONCRETE SHALL HAVE A MIN. COMPRESSIVE STRENGTH OF 3,000 PSI @ 28 DAYS. REINFORCING STEEL SHALL HAVE A MIN. YIELD STRENGTH OF 60,000 PSI. RECOMMENDED MIN. CURE TIME OF 7 DAYS BEFORE PROCEEDING WITH INSTALLATION.

DESIGN NOTE

CONCRETE BASE DESIGNED USING A LATERAL SOIL BEARING CAPACITY OF 150 PSF / FT. OF DEPTH. IF THESE SOIL CONDITIONS DO NOT EXIST AT THE FOUNDATION LOCATION, IT IS THE INSTALLER'S RESPONSIBILITY TO NOTIFY EVERBRITE, LLC PRIOR TO PERFORMING ADDITIONAL EXCAVATION OR ANY CONCRETE PLACEMENT.

INSTALLATION INSTRUCTIONS

1. CONFIRM LOCATION OF THE FOUNDATION WITH ACCOUNT MANAGER AND SITE PLAN.
2. CONTACT THE LOCAL ATHORITY ON 8-1-1 UTILITY LOCATING SERVICE AT LEAST 3- BUSINESS DAYS BEFORE ANY EXCAVATION BEGINS.
3. MARK THE LOCATION OF THE FOUNDATION AND CONFIRM NO UTILITIES WILL OBSTRUCT THE FOUNDATION OR SIGN STRUCTURE ONCE ERECTED. IF A CONFLICT IS FOUND, CONTACT EVERBRITE IMMEDIATELY FOR DIRECTION ON HOW TO PROCEED.
4. CONFIRM HEIGHT OF FINAL GRADE ON SITE BASED ON EXISTING CONDITIONS.
5. ONCE FOUNDATION LOCATION IS APPROVED AND NO OBSTRUCTIONS ARE FOUND, EXCAVATE THE FOUNDATION TO THE SIZE INDICATED, AND REMOVE SPOILS FROM SITE UNLESS DIRECTED OTHERWISE BY EVERBRITE.
6. TAKE PHOTO SHOWING EXCAVATED HOLE
7. SET ANY FORMS THAT MAY BE REQUIRED TO ACHIEVE THE REQUIRED FOUNDATION HEIGHT ABOVE FINAL GRADE.
8. SET POLE AND ELECTRICAL CONDUIT STUBS AS ILLUSTRATED.
9. ENSURE POLE AND CONDUIT ARE SET TO THE REQUIRED HEIGHT, PLUMB AND CENTERED IN THE FOUNDATION, AND ORIENTED IN THE CORRECT POSITION TO THE DRIVE THRU LANE.
10. TAKE PHOTO SHOWING HOLE, CONDUIT, AND ANY FORMS SET PRIOR TO POURING CONCRETE.
11. POUR CONCRETE AND SMOOTH THE TOP SURFACE.
12. TAKE PHOTO SHOWING POURED FOUNDATION.
13. ALLOW RECOMMENDED CURE TIME FOR THE CONCRETE BEFORE SETTING POLES/CABINETS.

EVERBRITE TO FURNISH

MOUNTING POLE

INSTALLER TO FURNISH

1. ALL ELECTRICAL COMPONENTS REQUIRED
2. FOUNDATION

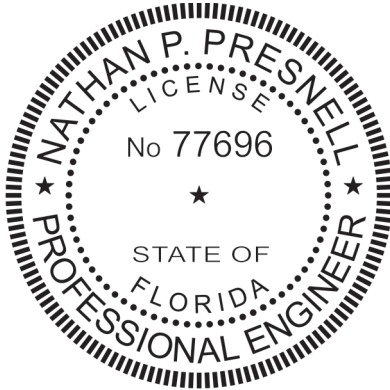
GENERAL CONTRACTOR TO FURNISH

PRIMARY WIRES FROM BUILDING TO SIGN.

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APOLLO BEACH, FL 33572
813-655-3373, FLEB #9394



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DATE SIGNED: 2/2/2026



FOUNDATION
DRAWING

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A	1/21/2026	USK	CJB	RELEASED FOR INSTALLATION	
REV	DATE	BY	CHK	DESCRIPTION	

DRAWN BY	TECHNO-USK
DATE	1/19/2026
CHECKED BY	CJB
DATE	1/21/2026

SITE	Dollar General 8255 SW US Highway 27 Fort White, FL 32038-4814
SCALE	AS SHOWN

TITLE	DOLLAR GENERAL 2'-11 1/2" EXPOSED POLE FOR 5'-0 1/2" X 10'-0 1/2" SIGN @ 8'-0" OAH	REV	
PROJECT NO.	532305	DRAWING NO.	FD532305I
			A

MATERIAL SPECIFICATIONS

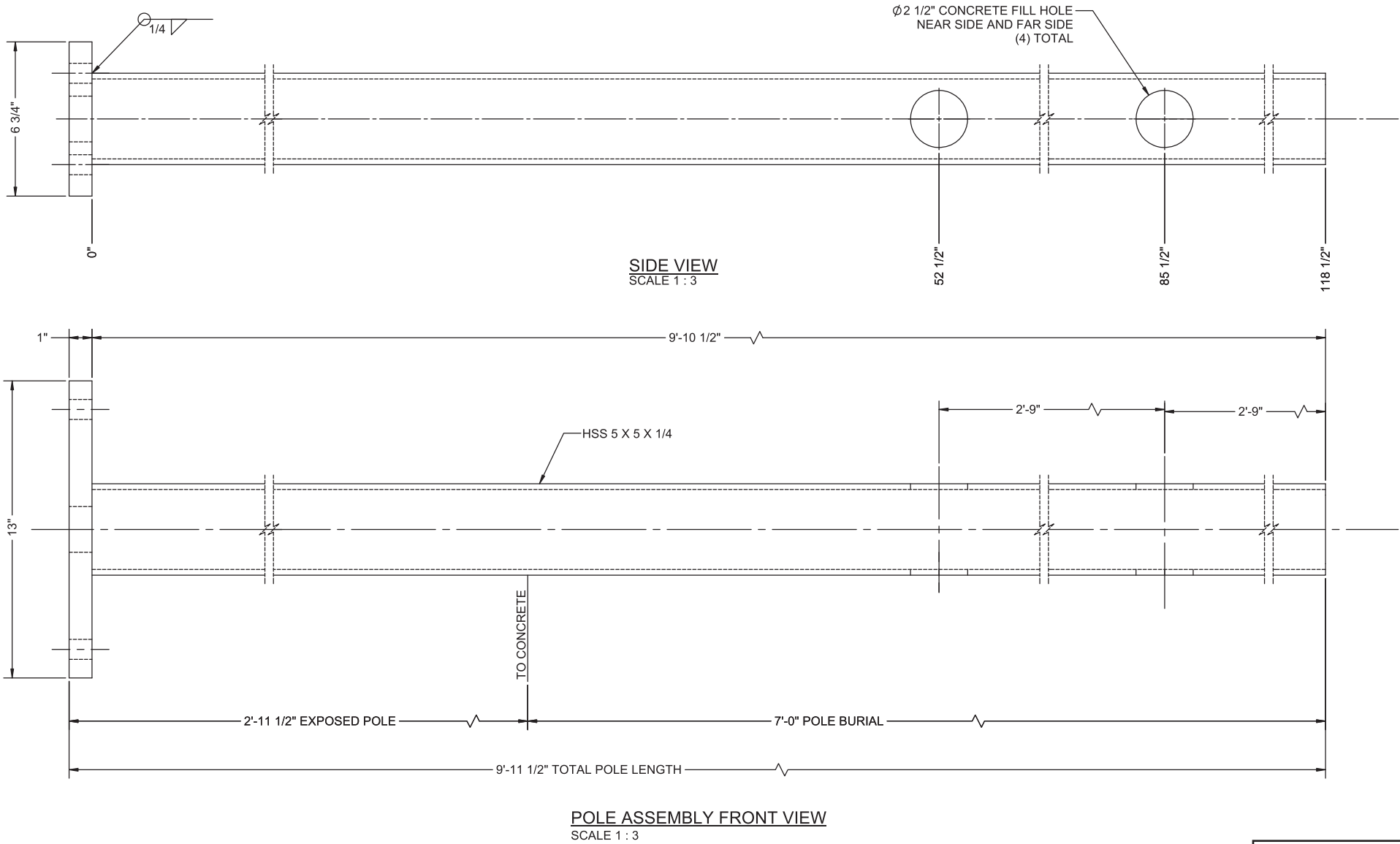
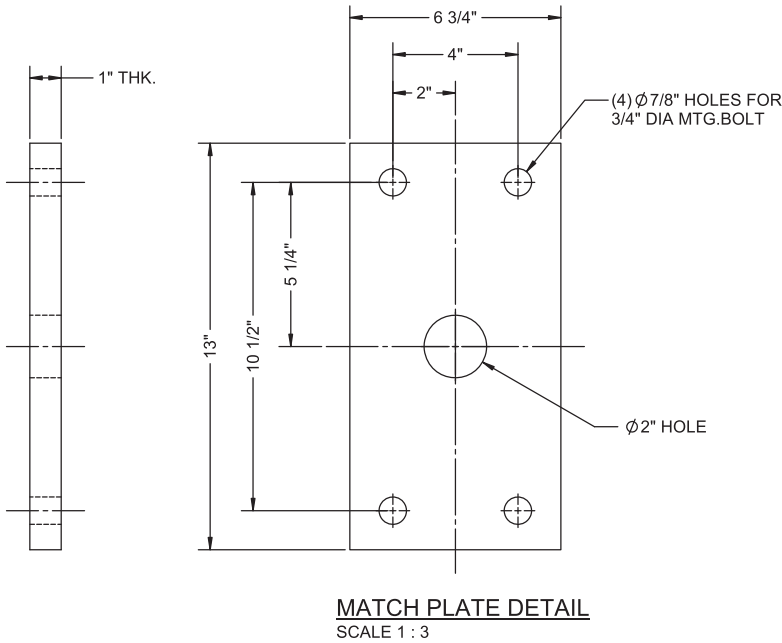
1. ALL PLATES TO BE ASTM A36
2. ALL TUBE STEEL TO BE A500 GRADE B

FINISH

POLE FINISH PER CUSTOMER SPEC

POLE SPECIFICATION:

APPROX. POLE WEIGHT: 142 LBS
BURIED POLE LENGTH: 7'-0"
EXPOSED POLE LENGTH: 2'-11 1/2"
TOTAL POLE LENGTH: 9'-11 1/2"



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FABRICATION
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TITLE			DOLLAR GENERAL 2'-11 1/2" EXPOSED POLE FOR 5'-0 1/2" X 10'-0 1/2" SIGN @ 8'-0" OAH		HWL
PROJECT NO.		DRAWING NO.		BV /KT	REV
532305		PP532305I		188-XXXX	A