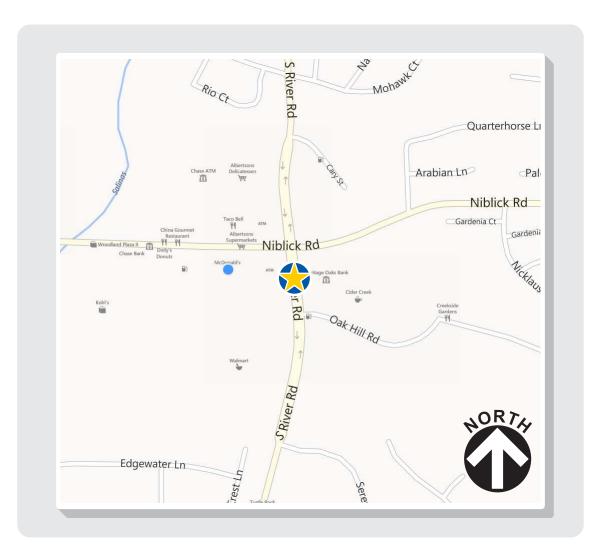
• McDonald's • 186 Niblick Rd. • Paso Robles, CA







1700 West Anaheim Street Long Beach, California 90813-1195 Phone: 562.495.3808 Facsimile: 562.435.1867

www.superiorsigns.com

Project: McDonald's

Address: 186 Niblick Rd., Paso Robles, CA

Account Manager: Chris Janocha

Job No.: **250171-02**

Revision History:

R1 1/28/25 LR New Drawing R2 5/22/25 LR Order engineering PO 11956

Notes: The colors depicted here are a graphic representation and vary based on monitor or printer calibration. See color specifications.



ELECTRIC SIGN

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

• CONSTRUCTION APPROVALS •

Design:	Date:
Mfg/QC:	Date:

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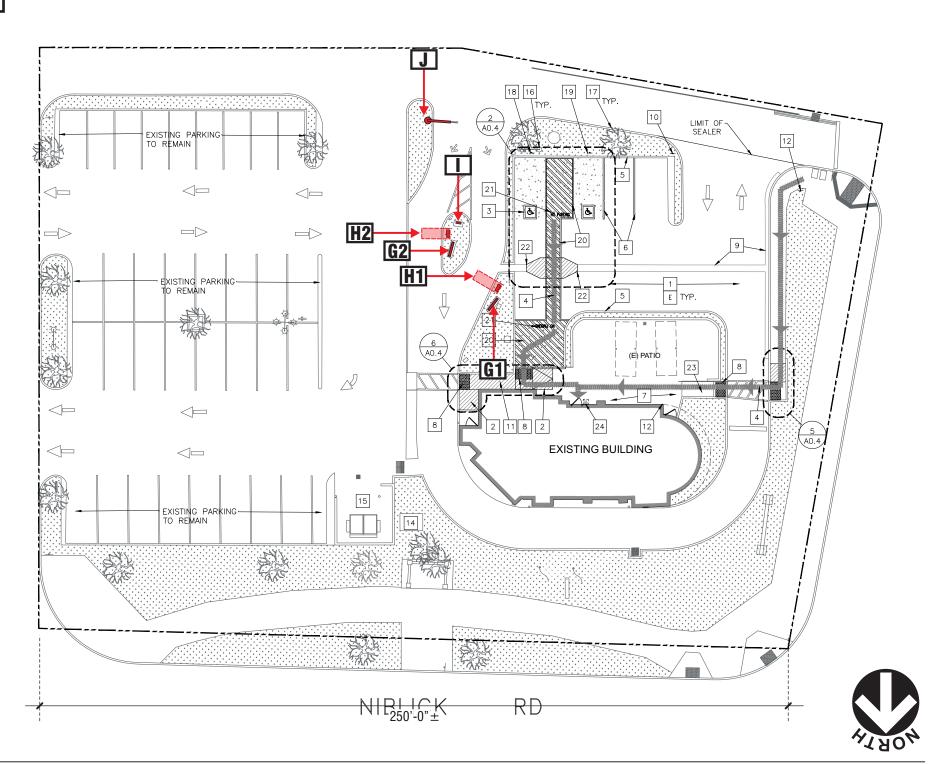
SEA 2025

© SEA 2025

S-01

DRC Item 2

	SIGN SCHEDULE - McDONALD'S SIGNAGE						
NO.	DESCRIPTION	ILLUM.	AREA	QUANT.	TOTAL		
G	OUTDOOR MENUBOARD	Υ	19.8	2	39.6		
н	SLIM COD CANOPY	Υ	1.49	2	2.98		
1	OUTDOOR PRESELL	Y	9.9	1	9.9		
J	GATEWAY CLEARANCE	N	5.0	1	5.0		
L							
	TOTAL SQ. FOOTAGE = 57.4						



SUPERIOR electrical advertising

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 CONSTRUCTION APPROVALS Acct. Mgr:

Design:	Date:
Mfg/QC:	Date:

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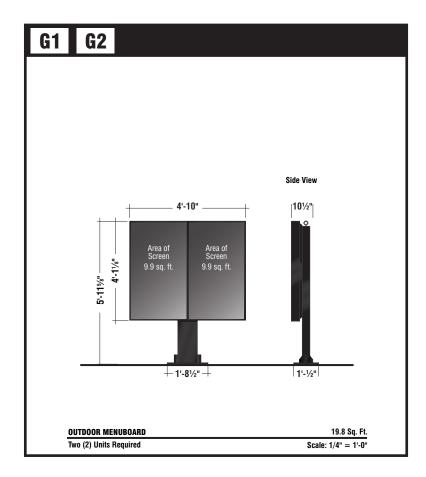
OSEA 2025

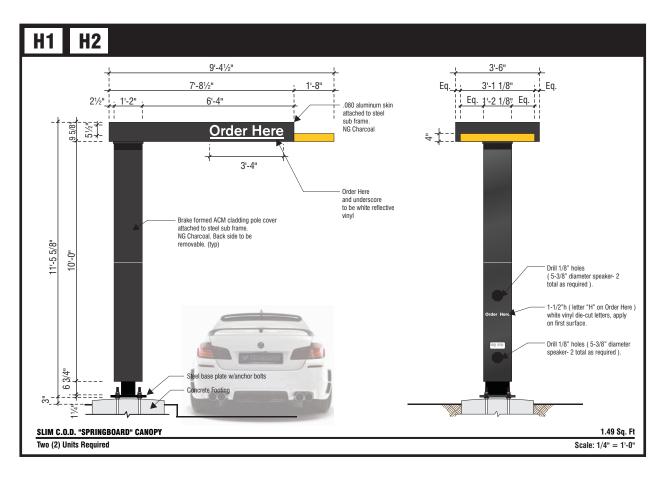
© SEA 2025

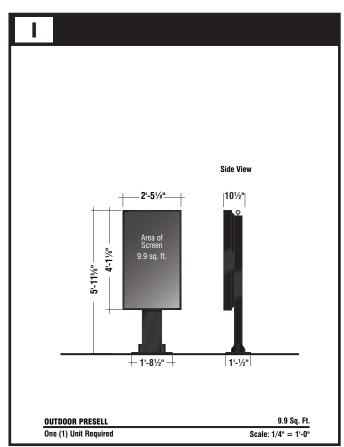
S-02

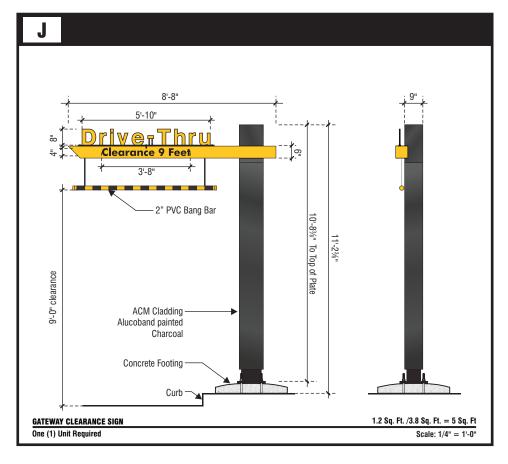
** ALL FOOTINGS BY THE GENERAL CONTRACTOR **

(for signs on this page)











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www.superiorsigns.com

Project: McDonald's

Address: 186 Niblick Rd.,

Paso Robles, CA

Account Manager: Chris Janocha

Job No.: **250171-02**

Revision History:

R1 1/28/25 LR New Drawing **R2 5/22/25 LR** Order engineering PO 11956

Notes: The colors depicted here are a graphic representation and vary based on monitor or printer calibration. See color specifications.



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• CONSTRUCTION APPROVALS • Acct. Mgr: Date:

Design: Date:

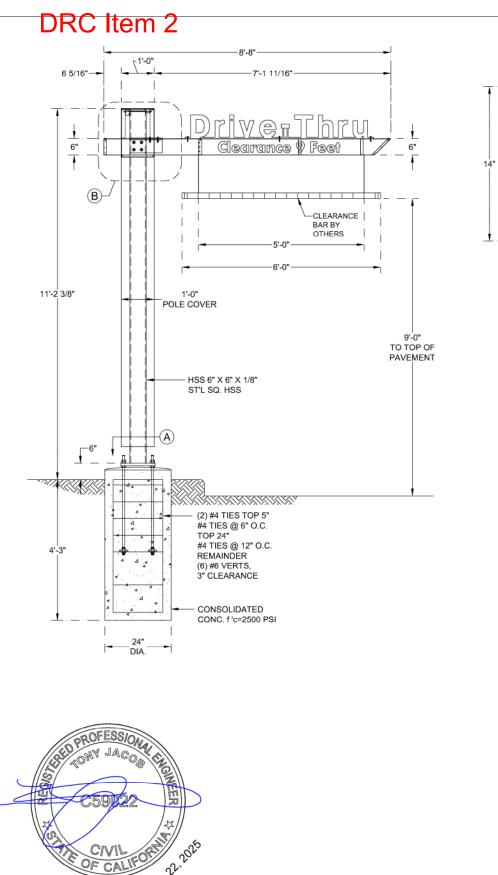
Mfg/QC: Date:

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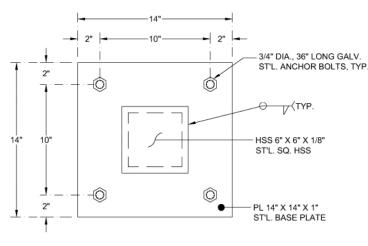
S-03



NOTICE: IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL, TO ALTER

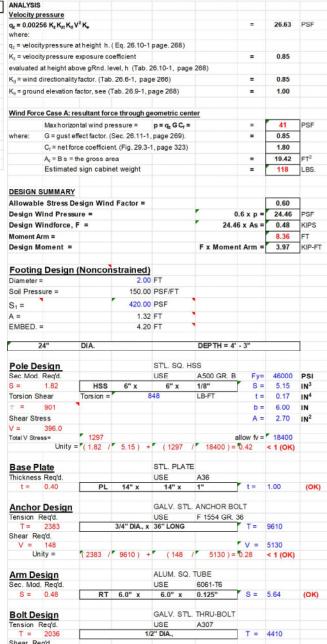
AN ITEM IN ANY WAY, IF AN ITEM BEARING THE SEAL OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING LICENSED PROFESSIONAL SHALL AFFIX TO THEIR ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH

SHEET TITLE



A BASE PLATE NTS





NOTES

SIGN DESIGN IS BASED ON ADEQUATE EXISTING SUPPORT ELEMENTS. PROVIDE ISOLATION OF DISSIMILAR MATERIALS

PL 6" x 12" x 1/4"

ST'L. RECT.

2 3/4"

PLATE

COAT ALUMINUM IN CONTACT WITH CONCRETE WITH ZINC RICH PAINT PROVIDE FULLY WELDED END CAPS AT EXPOSED OPEN ENDS OF STEEL / ALUM. TUBES. MATCH THICKNESS LIKE FOR LIKE

SLOPE TOP OF EXPOSED FOOTING AWAY FROM DIRECT BURIAL POSTS ALL EXPOSED STEEL TO BE PRIMED & PAINTED (POWDER COAT AS AN OPTION) OR ALTERNATIVELY USE GALVANIZED STEEL.

DESIGN AND FABRICATION ACCORDING TO 2022 CBC
PLATE, ANGLE, CHANNEL TEE: ASTM A36
WIDE FLANGE: ASTM A992

1/2" DIA. GALV. ST'L

THRU-BOLTS, TYP.

HSS 6" x 6" x 1/8" ST'L. SQ. HSS

ROUND PIPE: ASTM A53 GRADE B OR EQUIVALENT.

HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A500 GRADE B OR EQUIVALENT.

STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A276 T304 OR FQUIVALENT

ALL ANCHORS BOLTS SHALL BE: ASTM F1554 OR ASTM F593 T304 U.N.O.
ALL STEEL MACHINED BOLTS SHALL BE: ASTM A307, A325 OR A449 U.N.O. ALL STAINLESS STEEL MACHINED BOLTS SHALL BE: ASTM F593 T304 U.N.O.

ALL BOLTS TO BE ZINC COATED: ASTM B633 DEFORMED REINFORCING REBAR: ASTM A615 GRADE 60.

DESIGN AND FABRICATION ACCORDING TO AWS D1.1. / D1.3 & D1.6 AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS.

TYP.

0

0

B CLEARANCE BAR CONNECTION DETAIL

-0

-

TYP

DESIGN AND FABRICATION ACCORDING TO 2020 ALUM, DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM \cdot ALLOY 6061 - T6 WITH 0.098 LBS PER CUBIC INCH.

ALUMINUM

DESIGN AND FABRICATION ACCORDING TO AWS D1.2. ALL WELDING IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS A.5.10. FILLER ALLOYS PER TABLES M.9.1 & M.9.2 OF 2020 ALUMINUM DESIGN MANUAL

1/2" DIA, GALV, ST'L THRU-BOLTS, TYP.

-RT 6" X 6" X 0.125

ALUM. SQ. TUBE

L 5" x 5" x 5/16"

BRACKET, TYP.

ST'L. ANGLE

WELDING

WELD SIZES SHALL BE EQUAL TO THE THICKNESS OF THE THINNEST MEMBER AT THE JOINT, UNLESS NOTED OTHERWISE.

E70 XX ELECTRODE FOR SMAW PROCESS.

E70S XX ELECTRODE FOR GMAW PROCESS ER7 XX ELECTRODE FOR GTAW PROCESS.

E70T XX ELECTRODE FOR FCAW PROCESS

ALL WELDS SHALL BE MADE WITH A FILLER METAL THAT CAN PRODUCE

WELDS THAT HAVE A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20FT-LB AT ZERO 0° AS DETERMINED BY THE APPROPRIATE AWS A5 CLASSIFICATION TEST METHOD OR MFG'S. CERTIFICATION.

BRAND NAME APPROVED ANCHORS SPECIFIED ON PLANS MAY BE SUBSTITUTED BY APPROVED EQUAL

DESIGN AND CONSTRUCTION ACCORDING TO ACI 318-19 COMPRESSIVE STRENGTH AT 28 DAYS, f 'c= 2500 PSI MINIMUM.

V = 2350

(60 / 2350) = 0.49 < 1 (OK

CEMENT TYPE II OR IV. W/C RATIO 0.45 BY WEIGHT FOR

FOOTINGS CONCRETE MUST BE POURED AGAINST

MAINTAIN A MINIMUM 3" CONCRETE COVER OVER ALL EMBEDDED STEEL.

LATERAL SOIL BEARING PER IBC CLASS 4 TABLE 1806.2 (150 PSF/FT). MODIFIED PER SECTION 1806.3.4.

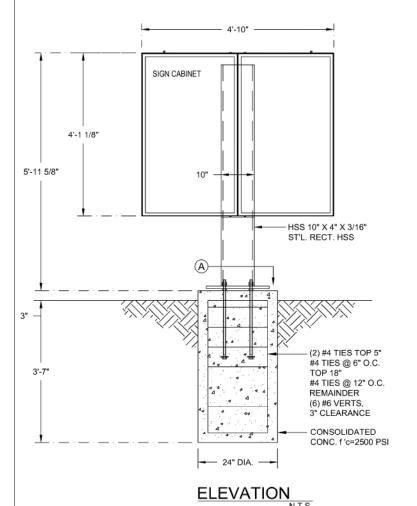
www.yjinc.com P.O. BOX 802050 SANTA CLARITA, CA. 91380 TEL. (661)259-0700 FAX. (661)259-0900

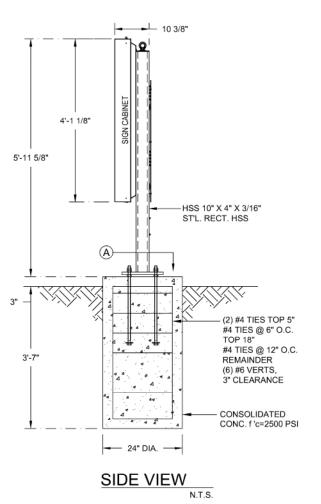
ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

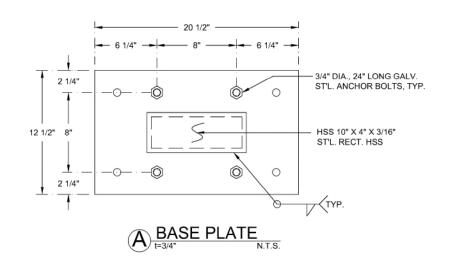
MCDONALD'S CLEARANCE BAR

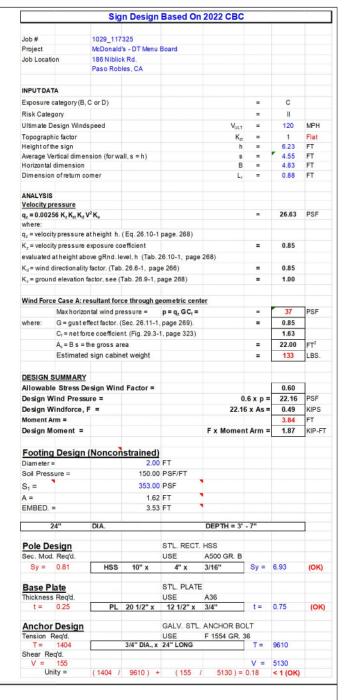
 +····					
DRN BY: J.J.	DATE LAST REVISED: May 22, 2025	PROJECT JOE	B#: 1029_ 117325_	McDonalds Signage Niblick Rd Paso Robles CA.dwg	
CHK BY: T.J.	PROJ. START DATE: May 22, 2025	REV. NO. RE	EV. DATE REVISED BY	PROJECT LOCATION: MCDONALD'S	SHEET#
REV BY: T.J.	SCALE: AS SHOWN	1 4 1 7	//	186 NIBLICK RD.	1 1
PLOTTED BY: M	ichelle ON 5/22/2025 10:58:41 AM	2 -/-	//	PASO ROBLES, CA	l OF I

DRC Item 2











NOTICE: IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL, TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE SEAL OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING LICENSED PROFESSIONAL SHALL AFFIX TO THEIR ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

NOTES

SIGN DESIGN IS BASED ON ADEQUATE EXISTING SUPPORT ELEMENTS. PROVIDE ISOLATION OF DISSIMILAR MATERIALS

COAT ALUMINUM IN CONTACT WITH CONCRETE WITH ZINC RICH PAINT.

PROVIDE FULLY WELDED END CAPS AT EXPOSED OPEN ENDS OF STEEL / ALUM. TUBES. MATCH THICKNESS LIKE FOR LIKE

SLOPE TOP OF EXPOSED FOOTING AWAY FROM DIRECT BURIAL POSTS ALL EXPOSED STEEL TO BE PRIMED & PAINTED (POWDER COAT AS AN OPTION) OR ALTERNATIVELY USE GALVANIZED STEEL.

STEEL

DESIGN AND FABRICATION ACCORDING TO 2022 CBC

PLATE, ANGLE, CHANNEL TEE: ASTM A36 WIDE FLANGE: ASTM A992

ROUND PIPE: ASTM A53 GRADE B OR EQUIVALENT.

HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A500 GRADE B OR EQUIVALENT.

STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A276 T304 OR FOUIVALENT

ALL ANCHORS BOLTS SHALL BE: ASTM F1554 OR ASTM F593 T304 U.N.O. ALL STEEL MACHINED BOLTS SHALL BE: ASTM A307, A325 OR A449 U.N.O. ALL STAINLESS STEEL MACHINED BOLTS SHALL BE: ASTM F593 T304 U.N.O. ALL BOLTS TO BE ZINC COATED: ASTM B633

DEFORMED REINFORCING REBAR: ASTM A615 GRADE 60.

DESIGN AND FABRICATION ACCORDING TO AWS D1.1. / D1.3 & D1.6 AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS

DESIGN AND FABRICATION ACCORDING TO 2020 ALUM, DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM ALLOY 6061 - T6 WITH 0.098 LBS PER CUBIC INCH

ALUMINUM

DESIGN AND FARRICATION ACCORDING TO AWS D1.2 ALL WELDING IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS A.5.10.

FILLER ALLOYS PER TABLES M.9.1 & M.9.2 OF 2020 ALUMINUM DESIGN MANUAL

WELDING

WELD SIZES SHALL BE EQUAL TO THE THICKNESS OF THE THINNEST MEMBER AT THE JOINT, UNLESS NOTED OTHERWISE.

E70 XX ELECTRODE FOR SMAW PROCESS.

E70S XX ELECTRODE FOR GMAW PROCESS

ER7 XX ELECTRODE FOR GTAW PROCESS.

E70T XX ELECTRODE FOR FCAW PROCESS.

ALL WELDS SHALL BE MADE WITH A FILLER METAL THAT CAN PRODUCE WELDS THAT HAVE A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20FT-LB AT ZERO 0° AS DETERMINED BY THE APPROPRIATE AWS A5 CLASSIFICATION TEST METHOD OR MFG'S. CERTIFICATION.

ANCHORS

DESIGN AND CONSTRUCTION ACCORDING TO ACI 318-19
COMPRESSIVE STRENGTH AT 28 DAYS, f 'c= 2500 PSI MINIMUM

CEMENT TYPE II OR IV. W/C RATIO 0.45 BY WEIGHT FOR

FOOTINGS CONCRETE MUST BE POURED AGAINST

MAINTAIN A MINIMUM 3" CONCRETE COVER OVER ALL EMBEDDED STEEL.

LATERAL SOIL BEARING PER IBC CLASS 4 TABLE 1806.2 (150 PSF/FT). MODIFIED PER SECTION 1806.3.4.

BRAND NAME APPROVED, ANCHORS SPECIFIED ON PLANS MAY BE SUBSTITUTED BY APPROVED EQUAL

SANTA CLARITA, CA. 91380 TEL. (661)259-0700 FAX. (661)259-0900

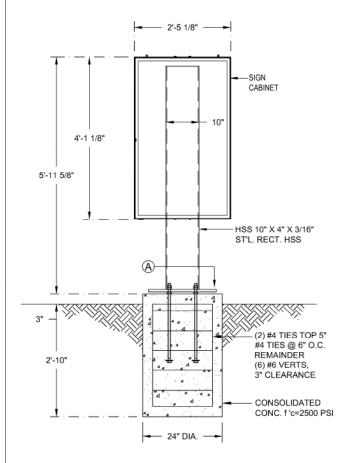
SHEET TITLE: www.yjinc.com P.O. BOX 802050

MCDONALD'S DT MENUBOARD

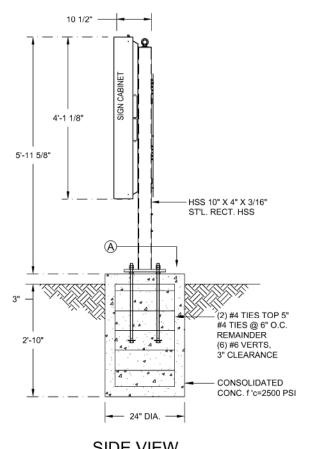
DRN BY: J.J.	5 = 1		JOB#: 1029			Niblick Rd Paso Robles CA.dwg
CHK BY: T.J.	PROJ. START DATE: May 22, 2025	REV. NO.	REV. DATE	REVISED BY	PROJECT LOCATION :	MCDONALD'S
REV BY: T.J.	SCALE: AS SHOWN	1	//			186 NIBLICK RD.
DI OTTED DV: M	inhalla ON E/22/2025 10:59:42 AM	2				PASO ROBLES, CA

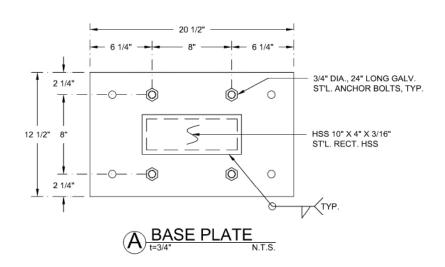
SHEET# **1** of

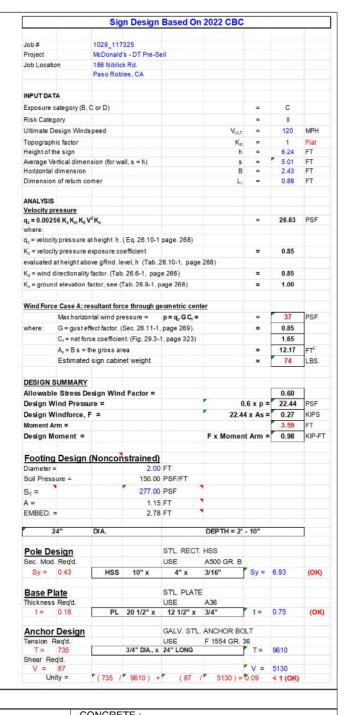
DRC Item 2



ELEVATION









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STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE:

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DESIGN AND FABRICATION ACCORDING TO 2020 ALUM. DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM \cdot ALLOY 6061 - T6 WITH 0.098 LBS PER CUBIC INCH.

ALUMINUM

DESIGN AND FABRICATION ACCORDING TO AWS D1.2. ALL WELDING IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS A.5.10. FILLER ALLOYS PER TABLES M.9.1 & M.9.2 OF 2020 ALUMINUM DESIGN MANUAL

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E70S XX ELECTRODE FOR GMAW PROCESS

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ANCHORS

BRAND NAME APPROVED ANCHORS SPECIFIED ON PLANS MAY BE SUBSTITUTED BY APPROVED EQUAL

DESIGN AND CONSTRUCTION ACCORDING TO ACI 318-19
COMPRESSIVE STRENGTH AT 28 DAYS, f 'c= 2500 PSI MINIMUM.

CEMENT TYPE II OR IV. W/C RATIO 0.45 BY WEIGHT FOR

FOOTINGS CONCRETE MUST BE POURED AGAINST

MAINTAIN A MINIMUM 3" CONCRETE COVER OVER ALL EMBEDDED STEEL.

LATERAL SOIL BEARING PER IBC CLASS 4 TABLE 1806.2 (150 PSF/FT). MODIFIED PER SECTION 1806.3.4.

www.yjinc.com P.O. BOX 802050 SANTA CLARITA, CA. 91380 TEL. (661)259-0700 FAX. (661)259-0900 SHEET TITLE:

MCDONALD'S DT PRE-SELL

DRN BY: J.J.	DATE LAST REVISED: May 22, 2025	PROJECT JOB#: 1029_ 117325_McDonalds Signage Niblick Rd Paso Robles CA.dw			
CHK BY: T.J.	PROJ. START DATE: May 22, 2025	REV. NO.	REV. DATE	REVISED BY	PROJECT LOCATION: MCDONALD'S
REV BY: T.J.	SCALE: AS SHOWN	1	-/-/		186 NIBLICK RD.
DI OTTED BY: M	ioballa ON 5/22/2025 10:59:42 AM	2	1.1		PASO ROBLES, CA

SHEET# **1** of

