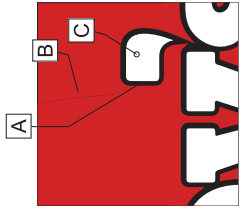


Color Specifications

A	Black Vinyl Outline (2nd Surface)
B	Faces Painted To Match 3M 3630-0033 2nd Surface
C	Clear Polycarbonate Faces painted White 2nd surface
D	Returns And Retainers Painted Gloss Black



Proposed Monument Sq Ft. = 27

Sign Specifications

New Aluminum Framed Cabinet Cabinet To Be Double Sided With (2) Panformed Polycarbonate Faces w/ Second Surface Graphics.
 2" Aluminum Retainers
 Face Cut Size = 35.5" x 107.5"
 LED Illuminated
 Base Is Existing - Paint White

• Sign is to withstand 130 mph windload.
 • Sign is to contain UL label.
 • Steel pole and concrete foundation is pre-existing / pre-Katrina.



DAMMON ENGINEERING, INC.
 1000 W Esplanade Ave Kenner, LA
 70117-1000 • Phone: 504-885-1111 • Fax: 504-885-1112
 www.dammonengineering.com



SIGN COMPANY LLC.
 731-925-4448 • 800-953-3744 • Fax 731-926-2022
 www.designteam.net

Client:	ARBY'S #
Location:	1000 W Esplanade Ave Kenner, LA
Drawn By:	MEB
Approved By:	Date: 6/25/19
Sheet:	Scale:
File:	Filesystem/Rest/Arbys/la/kenner/CP



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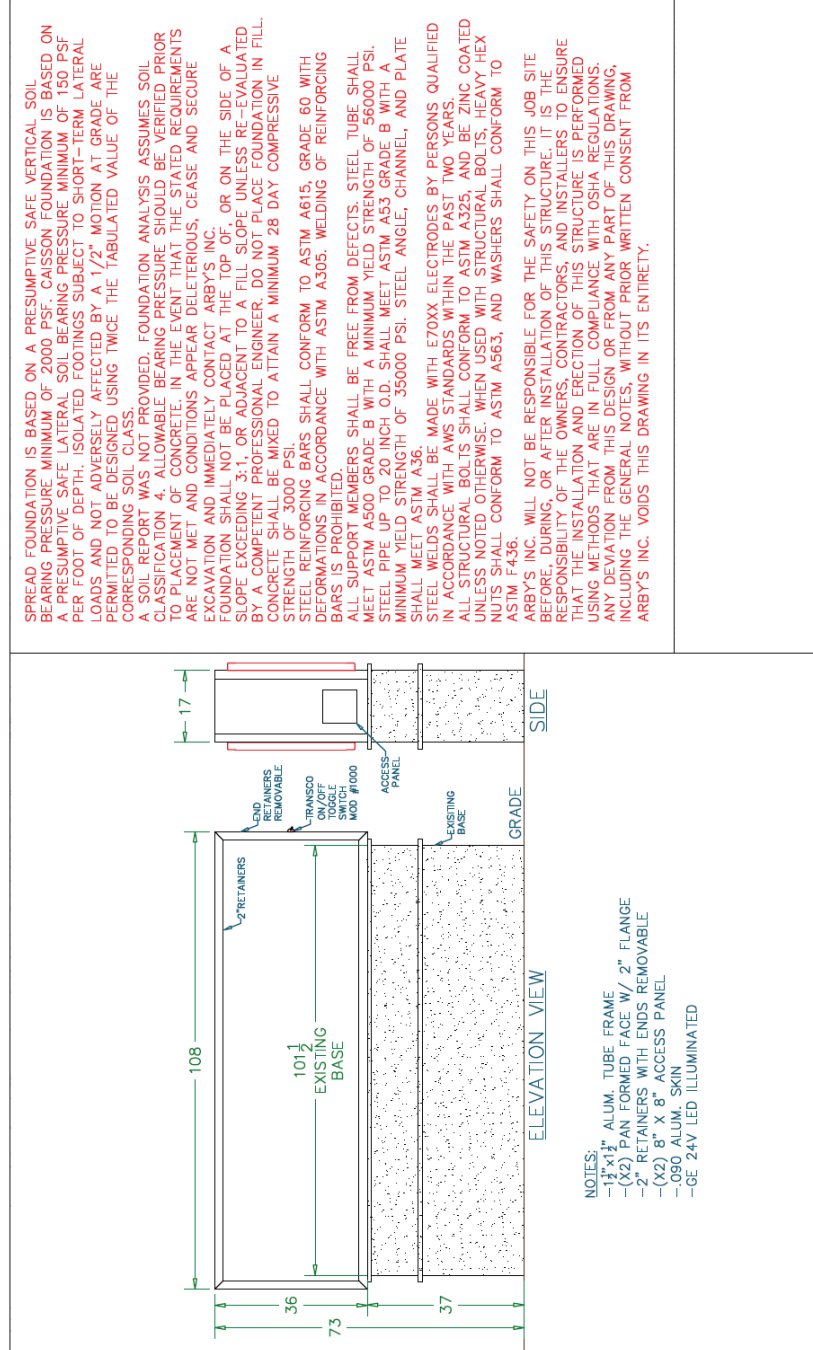
APPROVAL INFORMATION & CONFIRMATION

Proof is approved. Proceed with production of order.
 Proof is approved with corrections. Make corrections as indicated and proceed with production of order.

SIGNATURE _____ PRINT NAME _____ DATE _____

I have reviewed this proof in regard to: Sign type, order quantity, and accuracy of icons, symbols, and text (e.g. spelling capitalization, punctuation).

Arby's – 1000 W Esplanade Ave., Kenner, LA 70065



SPREAD FOUNDATION IS BASED ON A PRESUMPTIVE SAFE VERTICAL SOIL BEARING PRESSURE MINIMUM OF 2000 PSF. CAISSON FOUNDATION IS BASED ON A PRESUMPTIVE SAFE LATERAL SOIL BEARING PRESSURE MINIMUM OF 150 PSF PER FOOT OF DEPTH. ISOLATED FOOTINGS SUBJECT TO SHORT-TERM LATERAL LOADS, AND NOT ADVERSELY AFFECTED BY A 1/2" MOTION AT GRADE ARE PERMITTED TO BE DESIGNED USING TWICE THE TABULATED VALUE OF THE CORRESPONDING SOIL CLASS.

A SOIL REPORT WAS NOT PROVIDED. FOUNDATION ANALYSIS ASSUMES SOIL CLASSIFICATION 4. ALLOWABLE BEARING PRESSURE SHOULD BE VERIFIED PRIOR TO PLACEMENT OF CONCRETE. IN THE EVENT THAT THE STATED REQUIREMENTS ARE NOT MET AND CONDITIONS APPEAR DELETERIOUS, CEASE AND SECURE EXCAVATION AND IMMEDIATELY CONTACT ARBY'S INC.

FOUNDATION SHALL NOT BE PLACED AT THE TOP OF A SLOPE EXCEEDING 3:1 OR ADJACENT TO A FILL SLOPE UNLESS RE-EVALUATED BY A COMPETENT PROFESSIONAL ENGINEER. DO NOT PLACE FOUNDATION IN FILL. CONCRETE SHALL BE MIXED TO ATTAIN A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI.

STEEL REINFORCING BARS SHALL CONFORM TO ASTM A615, GRADE 60 WITH DEFORMATIONS IN ACCORDANCE WITH ASTM A305. WELDING OF REINFORCING BARS IS PROHIBITED.

ALL SUPPORT MEMBERS SHALL BE FREE FROM DEFECTS. STEEL TUBE SHALL MEET ASTM A500 GRADE B WITH A MINIMUM YIELD STRENGTH OF 56000 PSI. STEEL PIPE UP TO 20 INCH O.D. SHALL MEET ASTM A53 GRADE B WITH A MINIMUM YIELD STRENGTH OF 35000 PSI. STEEL ANGLE, CHANNEL, AND PLATE SHALL MEET ASTM A36.

STEEL WELDS SHALL BE MADE WITH E70XX ELECTRODES BY PERSONS QUALIFIED IN ACCORDANCE WITH AWS STANDARDS WITHIN THE PAST TWO YEARS.

ALL STRUCTURAL BOLTS SHALL CONFORM TO ASTM A325, AND BE ZINC COATED UNLESS NOTED OTHERWISE. WHEN USED WITH STRUCTURAL BOLTS, HEAVY HEX NUTS SHALL CONFORM TO ASTM A563, AND WASHERS SHALL CONFORM TO ASTM F436.

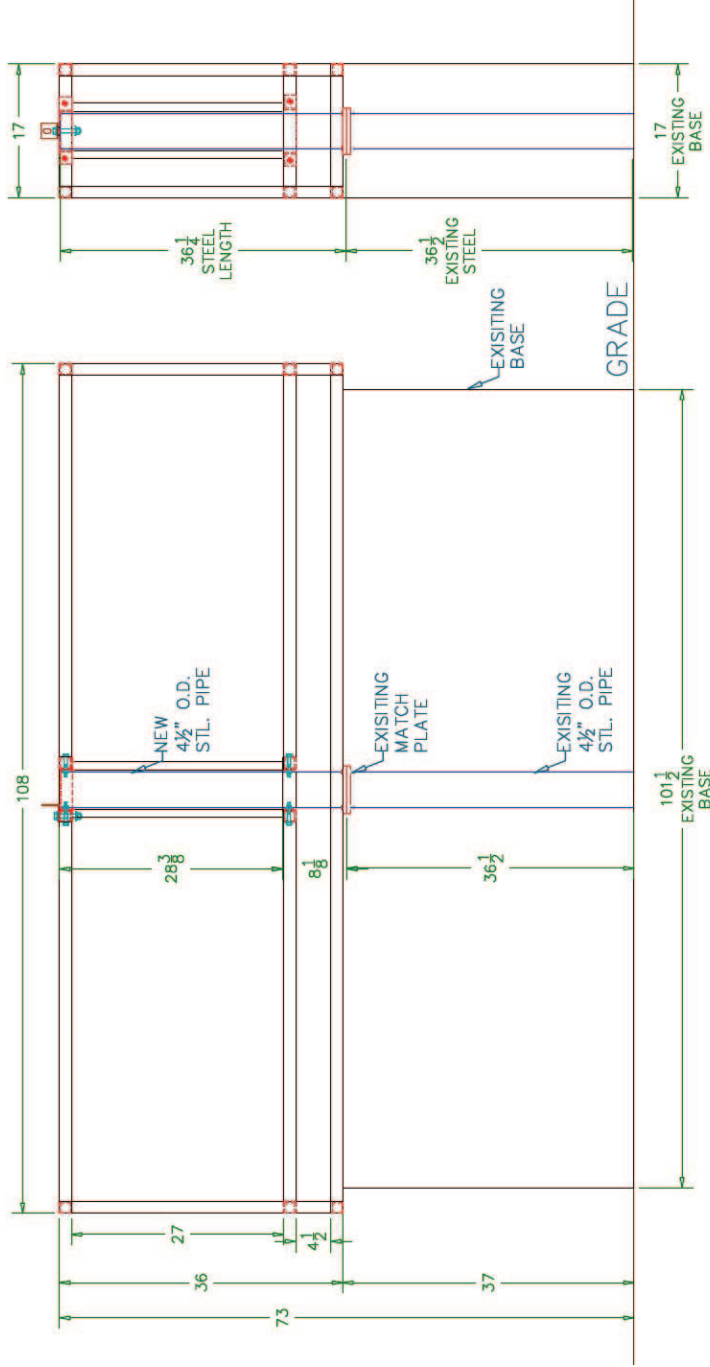
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ELEVATION VIEW

SIDE

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