

Custom 8x14 Exxon CP Monument Sign

New 96" x 168" CP Sign - 12" depth, Pinnacle LED illuminated

Exxon - Flat embossed face 57" x 83 1/2"

Champs Fresh Foods - Flat face

Note: PMS colors for blues & green required prior to production.

1H1W White Dak Cash, Credit Flasher - Flat metal face

1P Price - Flat plastic/metal face

Regular - 24" Red Dak FL-3000 LEDs

1P Price - Flat plastic/metal face

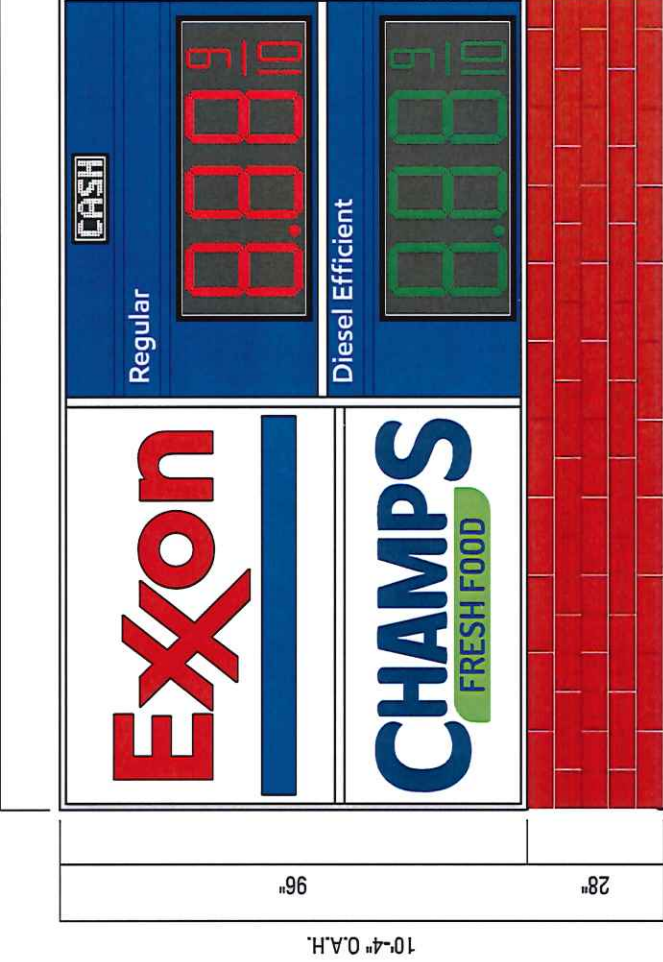
Diesel Efficient - 24" Green Dak FL-3000 LEDs

Note: EMprint Semibold font style

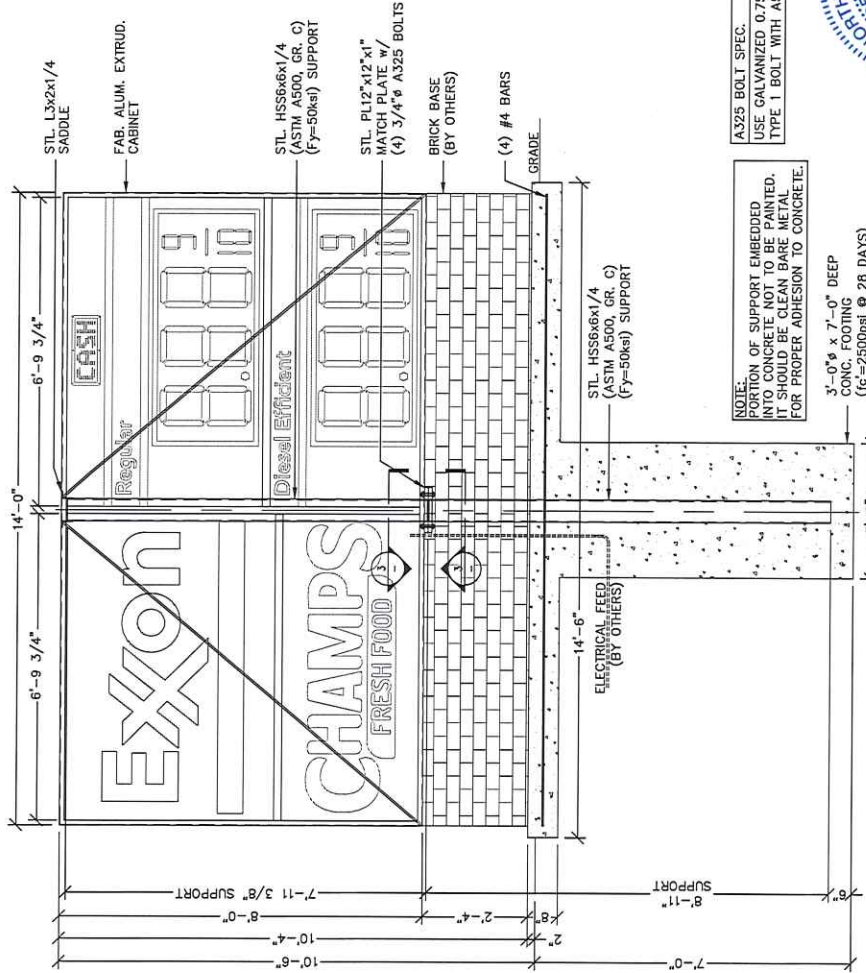
Note: Cabinet is 96" x 168, 12" depth with side access for slide in flat faces.

Note: Exxon to face street side, LEDs mounted back to back

168"



10'-4" O.A.H.

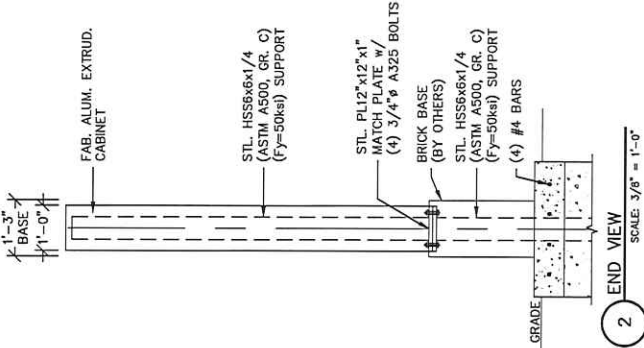


1 FRONT ELEVATION - SIGN A
SCALE: 3/8" = 1'-0"

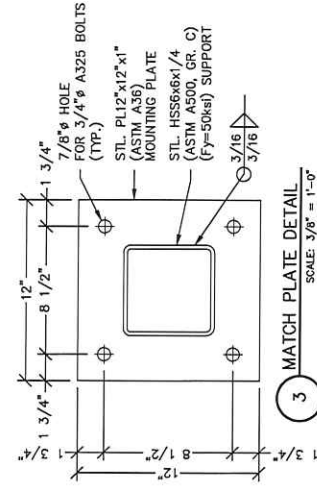
NOTE:
PORTION OF SUPPORT EMBEDDED
IN CONCRETE SHALL BE PAINTED.
IT SHALL BE CLEAN BASE PREP
FOR PROPER ADHESION TO CONCRETE.

3'-0" x 7'-0" DEEP
CONC. FOOTING
(c=2500psi @ 28 DAYS)

A325 BOLT SPEC.
USE GALVANIZED 0.750"x3.50" LONG ASTM F3125 A325
TYPE 1 BOLT WITH A563DH NUT AND (2) F436-1 WASHERS



2 END VIEW
SCALE: 3/8" = 1'-0"



3 MATCH PLATE DETAIL
SCALE: 3/8" = 1'-0"

DESIGN SPECIFICATIONS		
IBC	2015	with NC amendments
ASCE	7-10	NC Building Code 2018
ACI	318-14	Hollow Core Design for Building & Other Structures
ANSI/AISC	360-10	Building Code Requirements for Structural Concrete

- GENERAL NOTES:
1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS ON JOB SITE.
 2. ALL STRUCTURAL STEEL SHALL CONFORM TO ASTM A500, GR. C.
 3. STRUCTURAL STEEL PLATES SHALL CONFORM TO ASTM A36.
 4. WELDING SHALL CONFORM TO AWS D 1.1 & AISC SPECS.
 5. ALL WELDS SHALL BE PERFORMED BY CERTIFIED WELDER.
 6. ISOLATE ALUMINUM FROM STEEL.
 7. ALL BOLT HOLES TO BE DRILLED OR PUNCHED.
 8. ALL ELECTRICAL WORK TO CONFORM TO THE REQUIREMENTS OF UL48 AND SECTION 600 OF NEC.
 9. ALL ELECTRICAL WORK TO BE COMPLETED PRIOR TO THE INSTALLATION OF THE SIGN.
 10. ALL ELECTRICAL WORK TO BE COMPLETED PRIOR TO THE INSTALLATION OF THE SIGN.
 11. UL AND DATA LABELS REQUIRED.
 12. SIGNS TO BE 6'-FT HORIZONTAL & 12'-FT VERTICAL FROM HIGH VOLTAGE WIRES.
 13. CONCRETE SHALL BE 2500 PSI MIN. 28 DAYS.
 14. DESIGN IS BASED ON 116 MPH WIND SPEED.
 15. FOUNDATION DESIGN IS BASED ON PRESUMPTIVE SOIL BEARING CAPACITY PER IBC TABLE 1806-2 ASSUMING SOIL TYPE CLASS 4. IF FIELD CONDITIONS ARE DIFFERENT, PLEASE CONTACT THE ENGINEER FOR GUIDANCE.

2009 201-34, A-2
MANASSAS, VA 20108
JERIE K. MURDOCH
Professional Engineer
NC P.E. Lic. #038824
6/26/2025



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FEDERAL HEALTH SIGN COMPANY
1845 FREEDOM LINE ROAD, SUITE 100, HUNTSVILLE, AL 35894
256.885.9075 FAX 256.885.9103

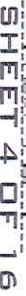
NO.	REVISIONS	DATE	BY
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

EXXON
8920 US 401 NORTH
FLOUQUA VARINA, NC 27526

DESIGN NO: S-0003425
PROJECT MGR: C. TREJO
DRAWN BY: D. DUPREE
DATE: JUNE 22, 2025
JOB NO: 22-76708-20

SHEET NO: S-1
OF: 1

JACKSONVILLE REFERENCE FILES:
EX0814CP-2LDRG0005PFA



GRADING, DRAINAGE,
EROSION CONTROL &
LANE WIDENING
NEW CONSTRUCTION PLAN



REVISIONS:

1	REVISION FOR REVIEW COMMENTS 07/20/2022
2	REVISION FOR BIRM 22-1480012 08/19/2022
3	REVISION FOR BIRM 22-1480012 08/25/2022
4	REVISION FOR BIRM 22-1480012 08/25/2022



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