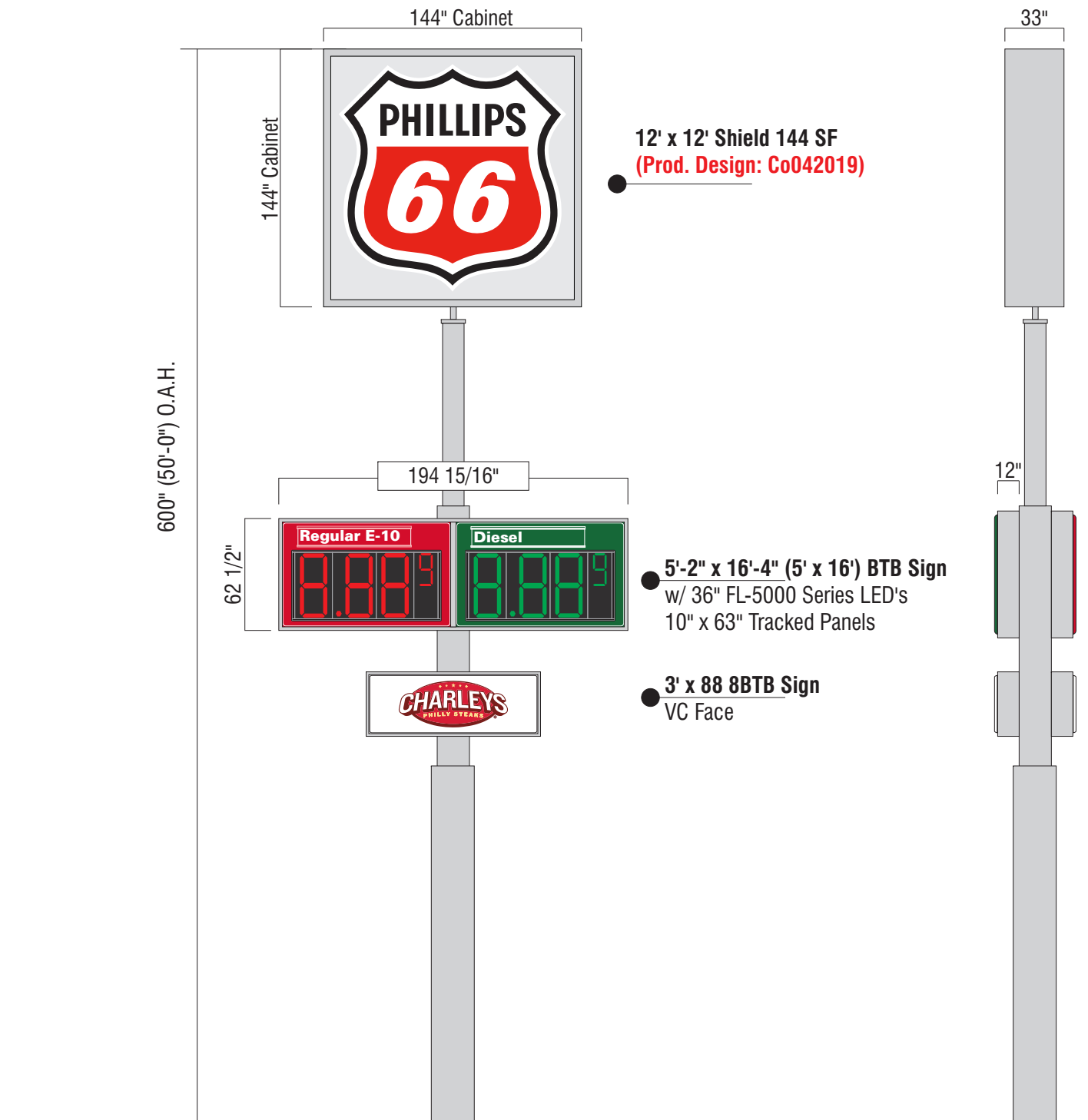


**APPLICATION FOR CONSTRUCTION PERMIT
CITY OF ARKANSAS CITY, KANSAS**

Sign: A

Date: 11/17/2025	Permit Number:	KS State Roofing #:	Permit Fee:	Plan Review Fee:	Total Fee:
TYPE OF PERMIT	☐ BUILDING ☐ CURB CUT ☐ ELECTRICAL ☐ FENCE ☐ MECHANICAL ☐ PLUMBING ☐ ROOFING ☒ SIGN				
JOB ADDRESS:	1110 E Kansas Ave, Arkansas City, KS 67005				Zone: C-3
Owner: Muhammad Asif Niazi		Address: 1110 E Kansas Ave, Arkansas City, KS 67005		Phone: N/A	
Contractor: Imaging Contractors of USA		Electrician:	HVAC:	Plumber:	
Phone Number: 281-312-0783		USE OF BUILDING RESIDENTIAL ☐ COMMERCIAL ☒			
CLASS OF WORK	☒ NEW ☐ ADDITION ☐ ALTERATION ☐ MOVE ☐ REMOVE ☐ REPAIR ☐ REPLACE				
Construction Type: Illuminated signs	Occupancy Class: N/A	Occupant Load: N/A	Number of Stories: N/A	Project Size:	Lot Size: 52,2720 FT² (12 AC) Floodplain: ☐ YES ☒ NO
Floodplain Zone & Elevation:					
WORK DESCRIPTION: Installing Hi-rise sign with Phillips Logo at the very top. Sign will have a combo cabinet to display 'Regular E-10' and 'Diesel' along with prices. Underneath there will be an additional small cabinet displaying 'Charleys Philly Steaks'.					
SPECIAL CONDITIONS: IF A PERMIT IS APPLIED FOR, AND INSPECTION MUST BE SCHEDULE AT LEAST 24 HOURS IN ADVANCE TO SCHEDULE INSPECTIONS: 620-441-4420					
VALUATION (INCLUDE ALL LABOR AND MATERIALS): \$3,000.00					
NOTE: That the said building shall be demolished, constructed, remodeled, or repaired in accordance with all the requirements of the laws of the state of Kansas and the ordinances of the City of Arkansas City relative to fire regulations, subdivision regulations, zoning and all other regulations controlling such work, in a substantial and workmanlike manner and according to the recognized standard methods of construction employed for the type and class of building adopted for the building; that the City of Arkansas City shall be held harmless from any and all loss and expense or liability of any kind whatsoever which the city may suffer, including all costs incurred in the defense of any suit or action resulting from the issuance of this permit, or because of the demolition of the said building or construction, thereof, or by any reason of any act or thing done by virtue of this permit. Before starting any excavation, Kansas One Call must be contacted at 1-800-344-7233. An Asbestos Inspection may be required. Contact the Kansas Department of Health and Environment, Asbestos Control Section, 1-785-296-1550 for information. If required, a copy of the Asbestos Inspection Report shall be submitted to the Building Official prior to any work being performed. Work may be stopped or permit canceled by building official for just cause. I hereby certify that I have read and examined this application and know the same to be true and correct.					
X <u>Samantha Zepeda</u> (SIGNATURE OF CONTRACTOR OR AUTHORIZED AGENT)			<u>11/17/2025</u> DATE		
_____ (ICC PERMIT TECHNICIAN SIGNATURE)			_____ DATE		



Revisions:

R1: Changed from CTS...10.01.25

R2: Added pricer...10.01.25

R3: Changed pricer from 1 prod. to 2;
Added 3 x 8 VC...10.22.25

Account Rep:

Project Manager: diamond **SAMMONS**

Drawn By: **m C**

Project / Location:

Hi-Rise
12 x 12 CTS Shield
Site # 917081
1106 E Kansas Ave
Arkansas City, KS 67005

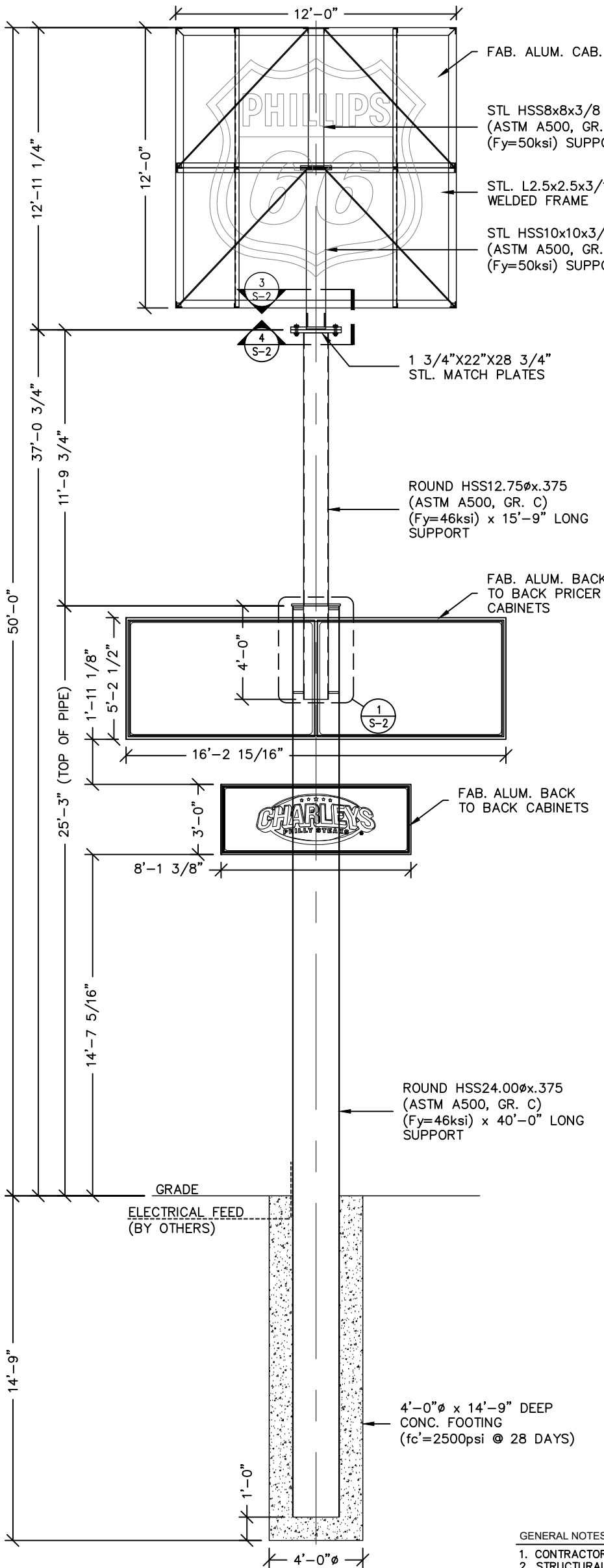
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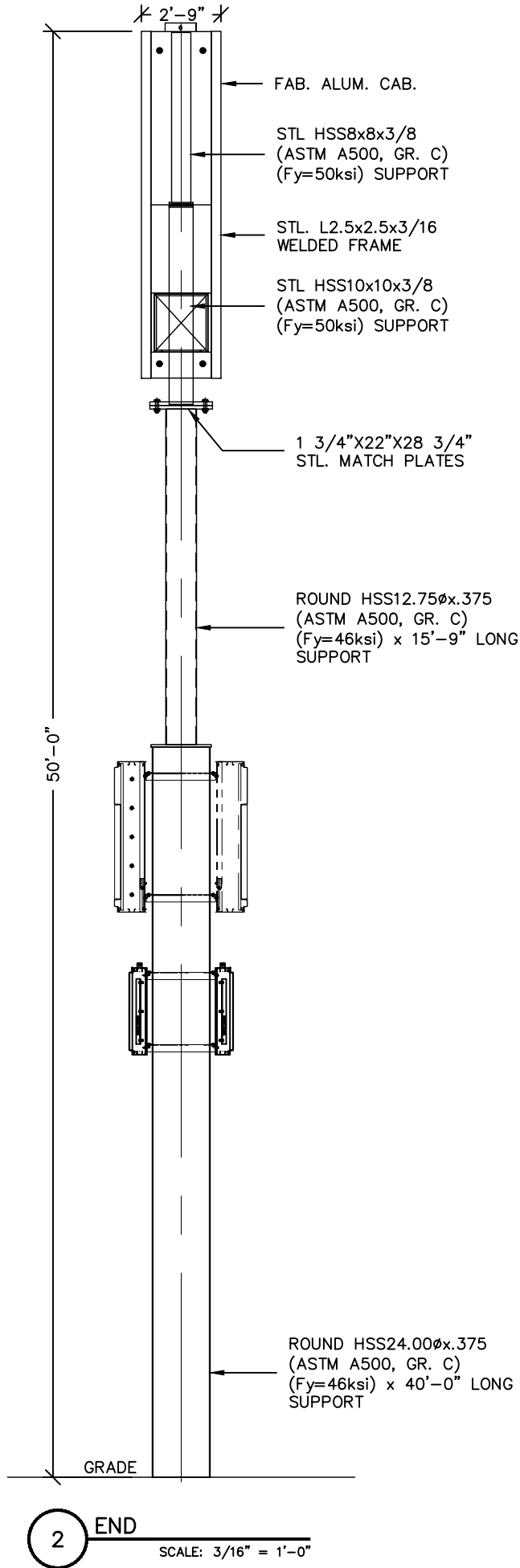
date: 09.22.25

Sheet Number: 1 of 1

Proposed



1 ELEVATION SECTION
SCALE: 3/16" = 1'-0"



2 END
SCALE: 3/16" = 1'-0"

GENERAL NOTES:

1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS ON JOB SITE.
2. STRUCTURAL STEEL RECTANGULAR AND ROUND TUBE SHALL CONFORM TO ASTM A500, GR. C.
3. STRUCTURAL STEEL ANGLE SHALL CONFORM TO ASTM A36.
4. STRUCTURAL STEEL PLATES SHALL CONFORM TO ASTM A36.
5. WELDING SHALL CONFORM TO AWS D 1.1 & AISC SPECS.
6. ALL WELDING TO BE PERFORMED BY CERTIFIED WELDER.
7. ISOLATE ALUMINUM FROM STEEL.
8. ALL BOLT HOLES TO BE DRILLED OR PUNCHED.
9. ALL ELECTRICAL WORK TO CONFORM TO THE REQUIREMENTS OF UL48 AND SECTION 600 OF NEC.
10. THE LOCATION OF THE DISCONNECT SWITCH AFTER INSTALLATION SHALL COMPLY WITH ARTICLE 600.6 OF THE NEC.
11. UL AND DATA LABELS REQUIRED.
12. SIGNS TO BE 6-FT HORIZONTAL & 12-FT VERTICAL FROM HIGH VOLTAGE WIRES.
13. CONCRETE TO HAVE $f'_c=2500$ PSI MIN. @ 28 DAYS.
14. DESIGN IS BASED ON 110 MPH WIND, 3-SEC GUST, EXPOSURE C.
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.

**FEDERAL
HEATH**

SIGN COMPANY

1845 PRECINCT LINE ROAD, SUITE 100, HURST, TEXAS 76054
WWW.FEDERALHEATH.COM
T:817.685.9075 F:817.685.9103

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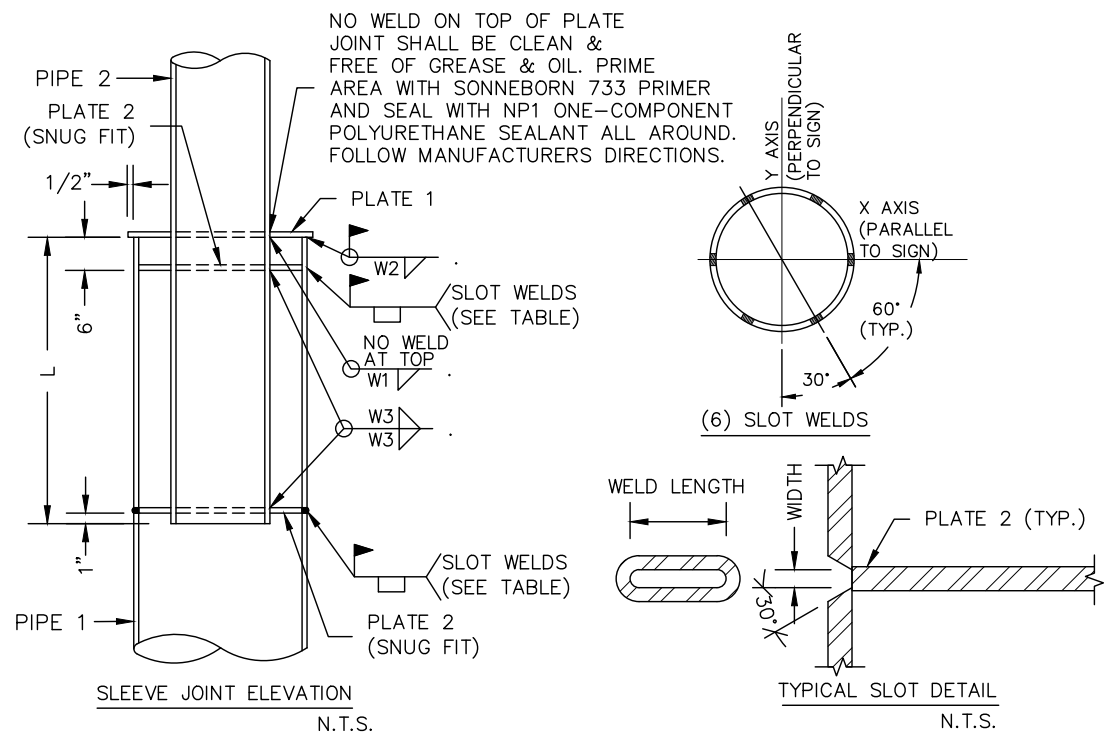
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1106 E KANSAS AVE
ARKANSAS CITY, KS 67005

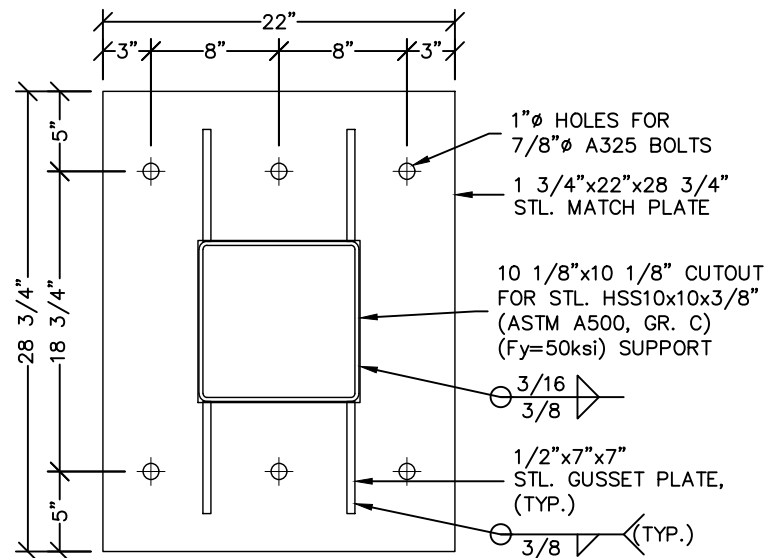
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DRAWN BY: PAT HODGKINS	DATE: 28OCT25
JOB NO.: 22-81228-20	

SHEET NO.: S-1	OF: X
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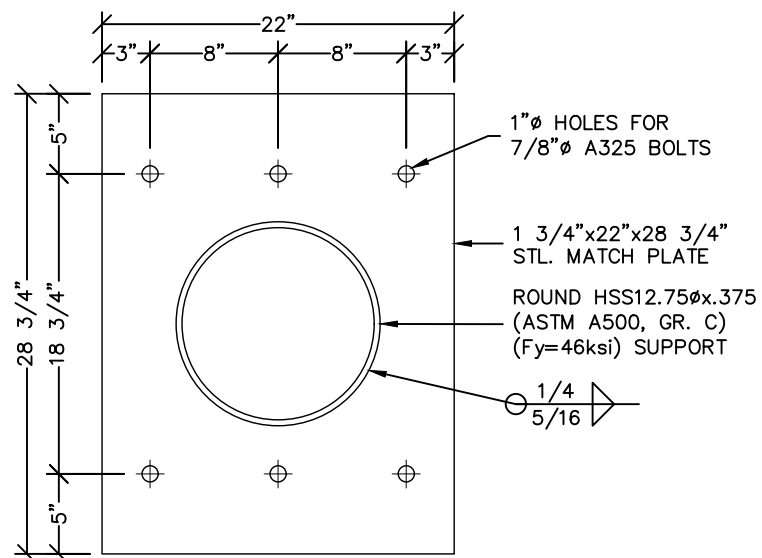


PIPE 1	PIPE 2	"L"	PLATE 1	PLATE 2	W1	W2	W3	SLOT WELD
ROUND HSS24.00Øx.375	ROUND HSS12.75Øx.375	4'-0"	1"	1"	5/16	5/16	5/16	6 @ 3/4"x2"

1 SUPPORT SPLICE DETAIL
SCALE: 1/4" = 1'-0"



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



4 SUPPORT MATCH PLATE DETAIL
SCALE: 1" = 1'-0"



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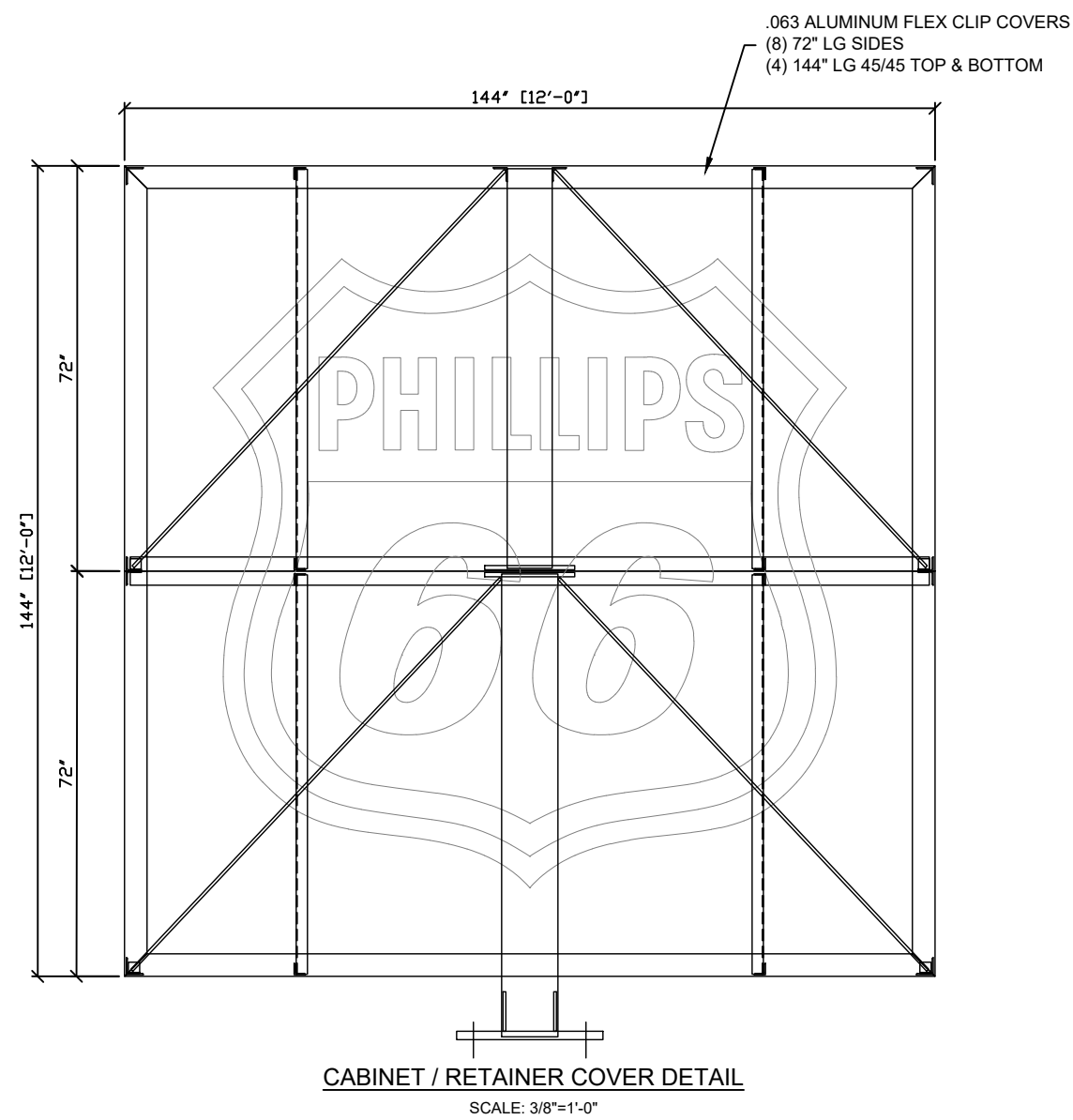
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DRAWN BY: PAT HODGKINS	DATE: 28OCT25
JOB NO: 22-81228-20	

SHEET NO: S-2
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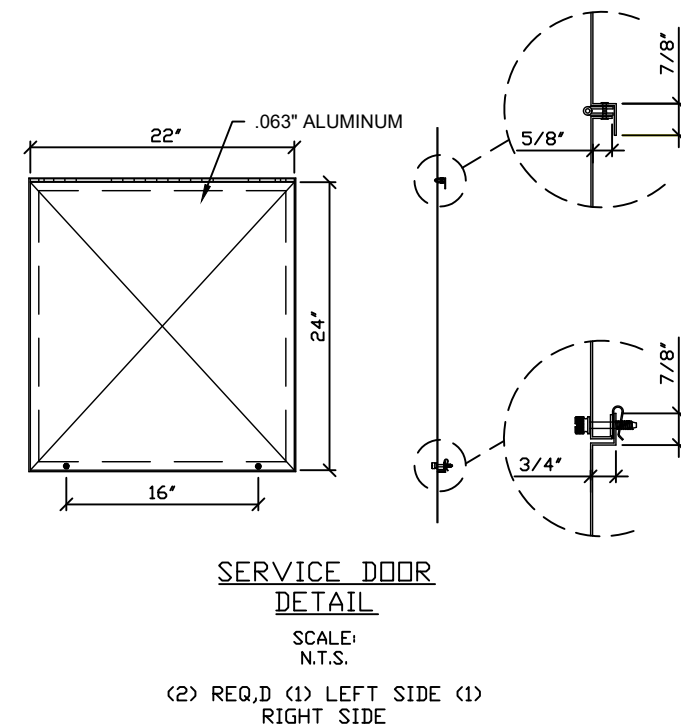
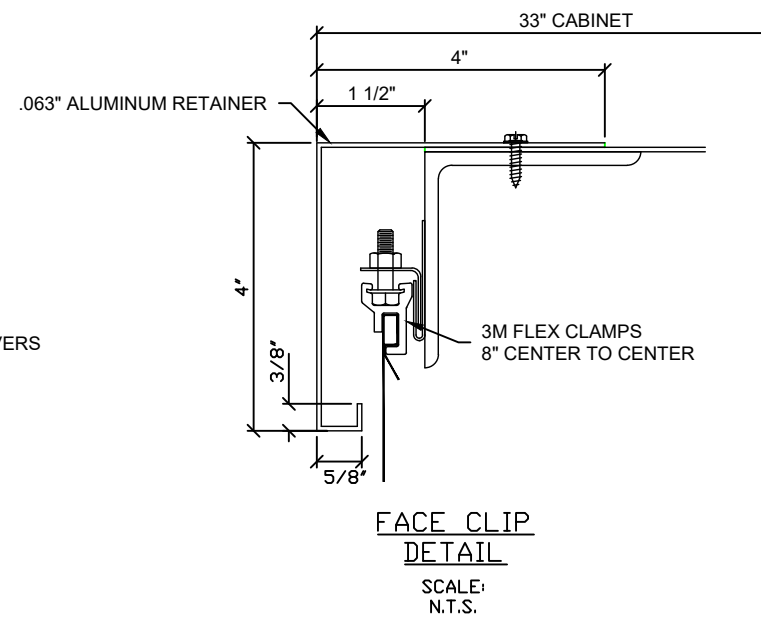
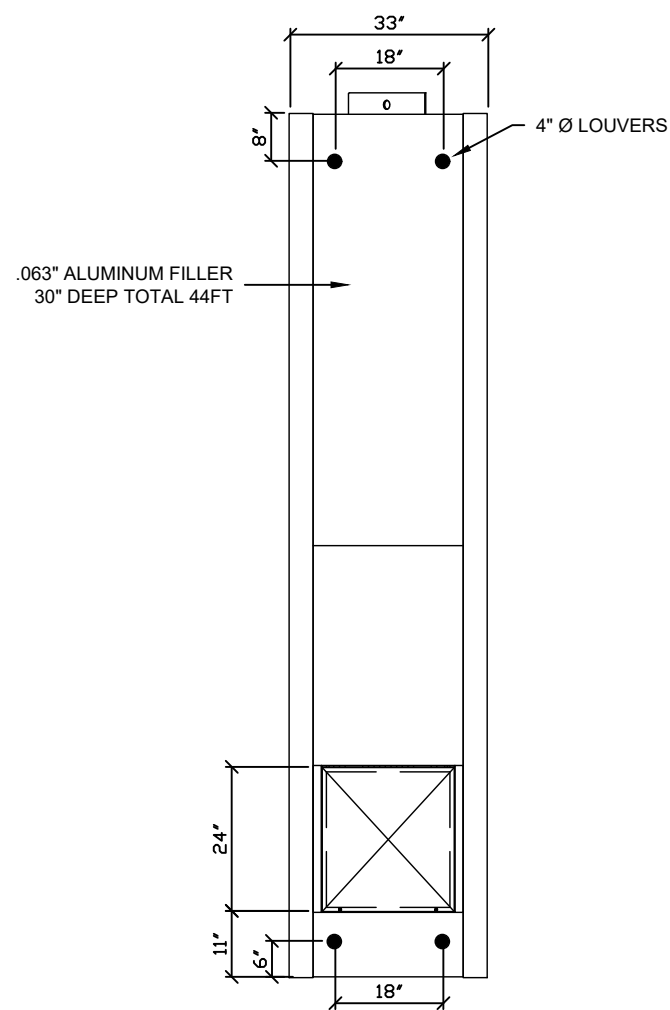


SIGN SPECIFICATIONS:

SIGN SIZE:
COPY BOX AREA ... 144 SQ FT
ACTUAL SIZE ... 144\"/>

ELECTRICAL:
AMPS ... CABINET 8.18 TOTAL AMPS
AMPS ... LED'S 2.5 TOTAL AMPS
CIRCUITS ... (2) 20
VOLTS ...120v

COLORS:
CABINET AND RETAINERS METALLIC SILVER FACE - PLEASE REFER TO
COLOR RENDERING FOR COLOR NUMBERS, VINYL NUMBERS AND
GRAPHIC SPECS



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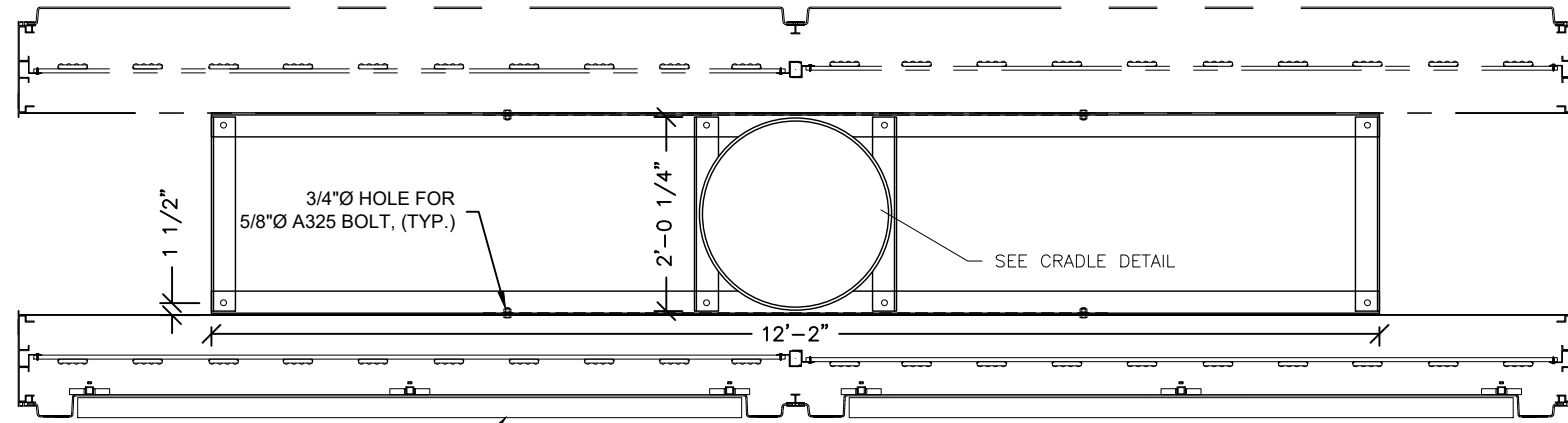


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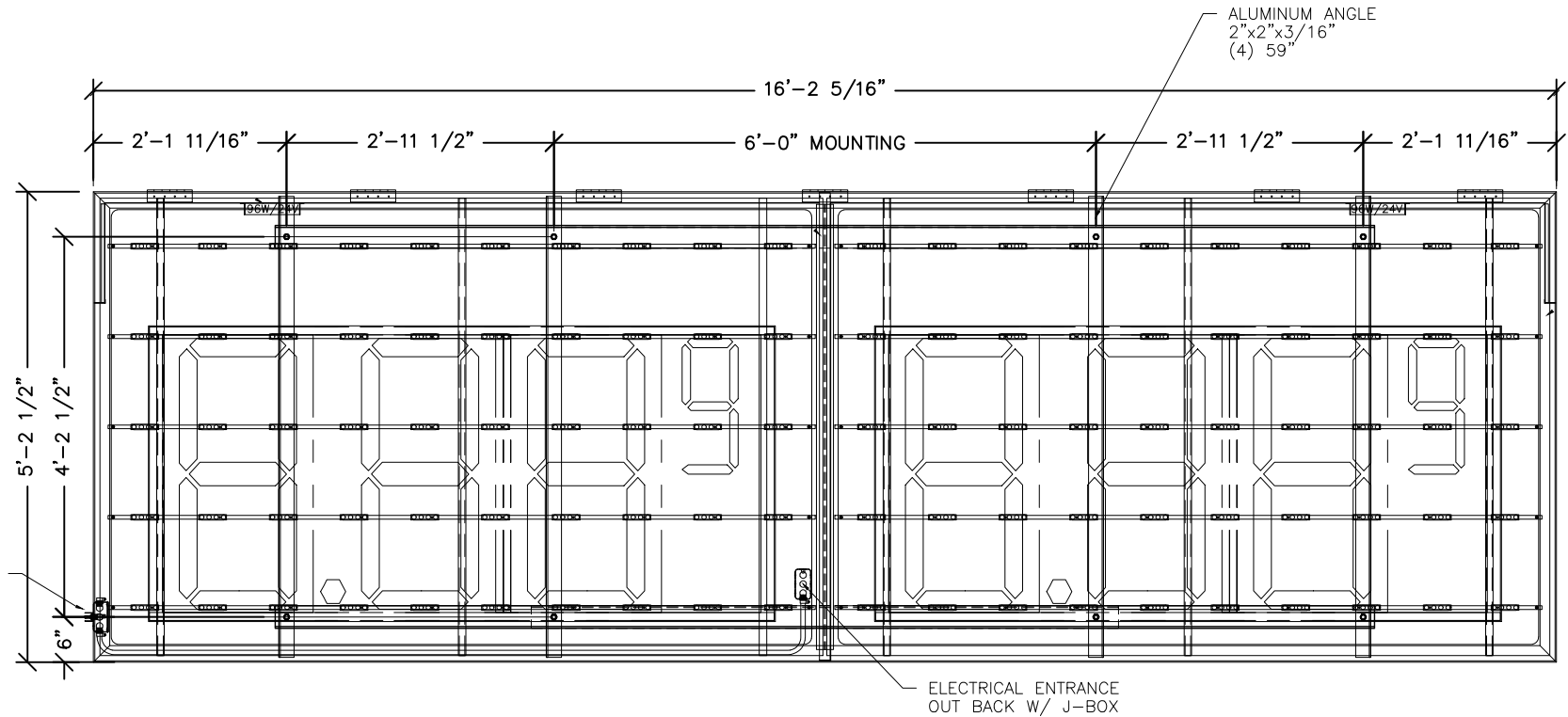
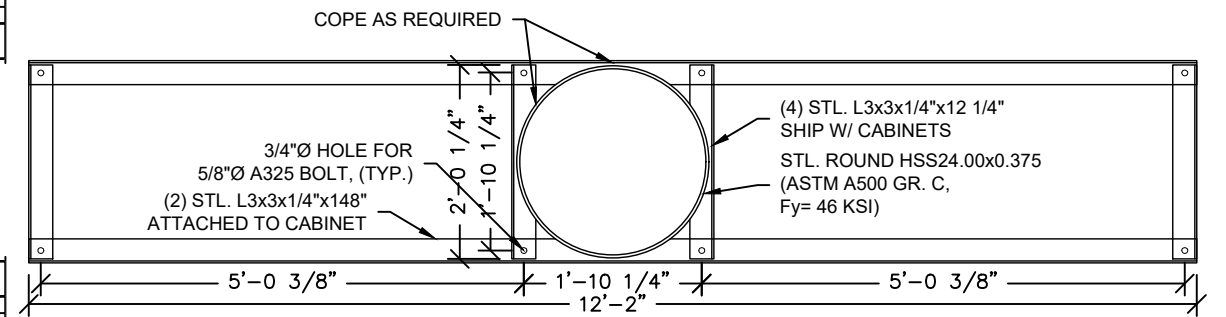
ARK TRAVEL CENTER (PHILLIPS 66) (50-0 PYLON) ARKANSAS CITY, KS #22-81228-20.dwg

DESIGN NO: S-1004225	PROJECT MGR.: D. SAMMONS
DRAWN BY: PAT HODGKINS	DATE: 28OCT25
JOB NO: 22-81228-20	

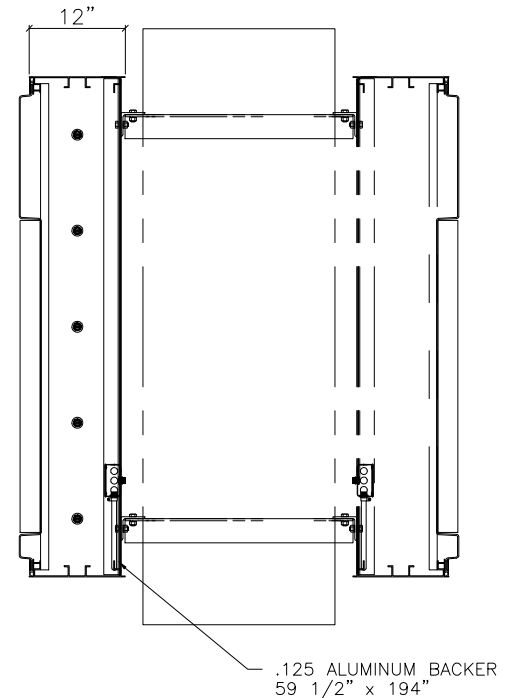
SHEET NO: S-3
OF: X



TOP VIEW- BACK TO BACK ASSEMBLY
SCALE: 1/2" = 1'-0"



CABINET & ELECTRICAL DETAIL
SCALE: 1/2" = 1'-0"



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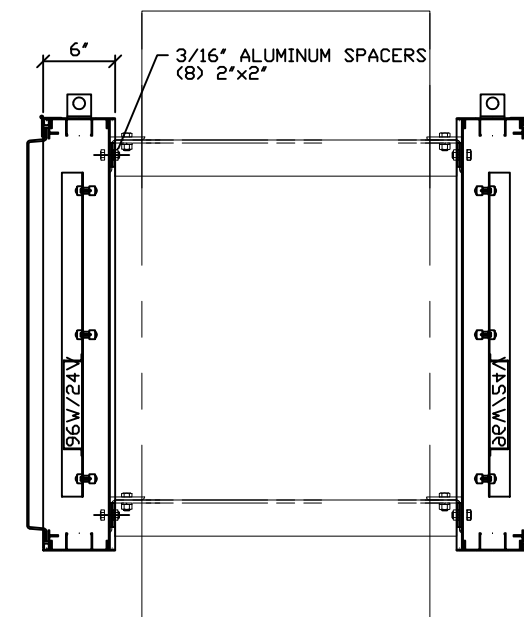
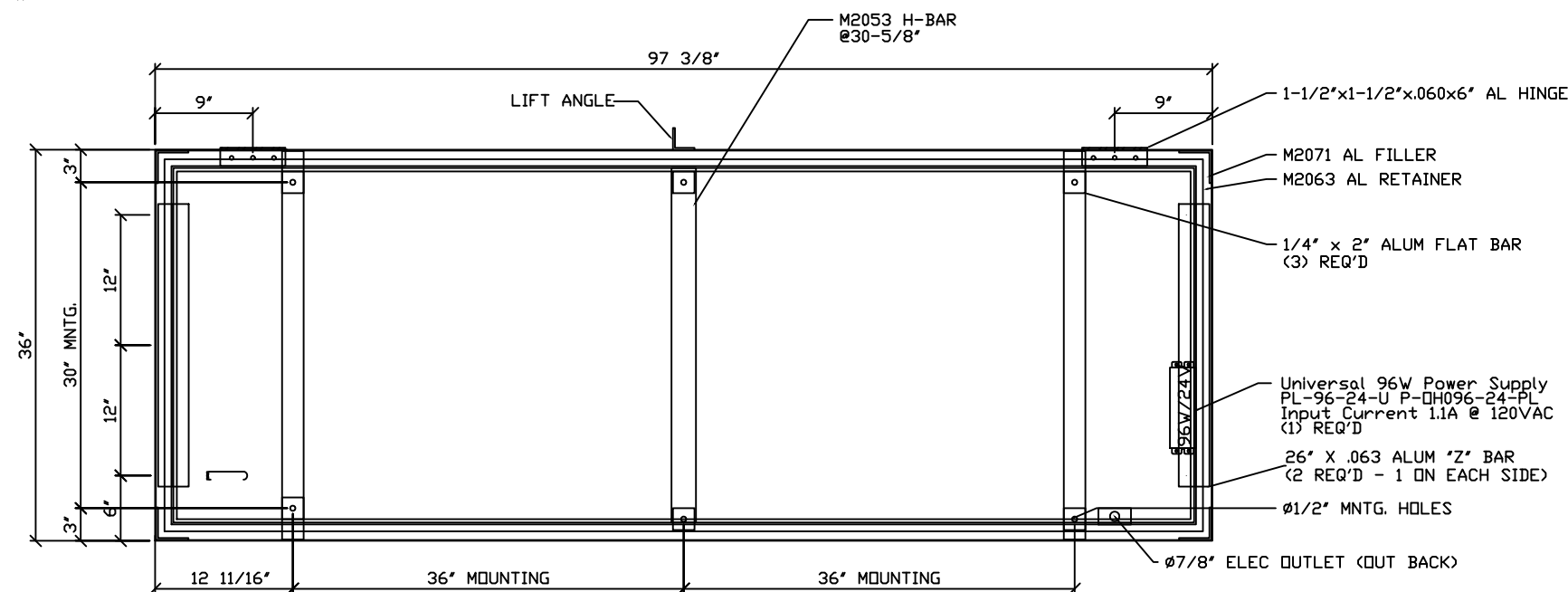
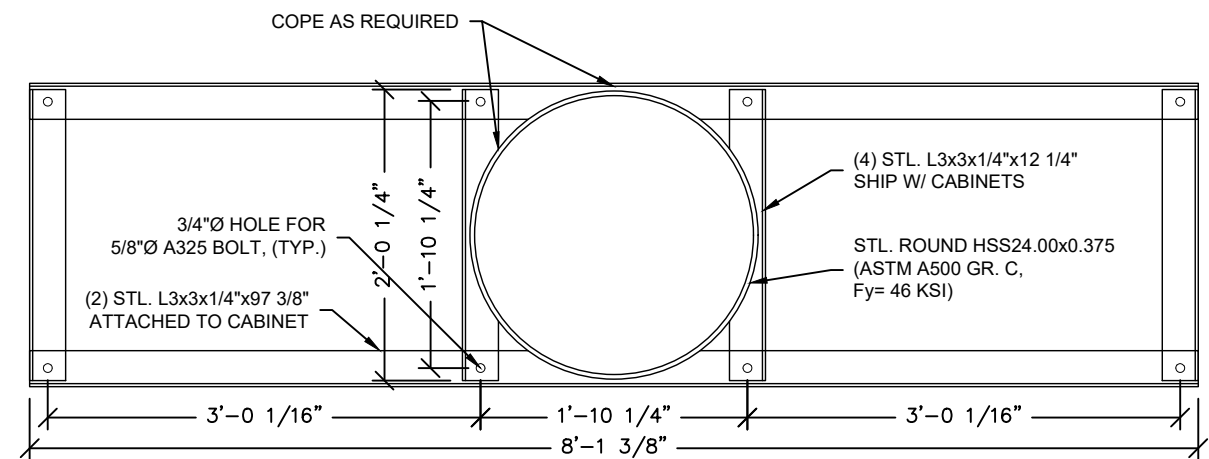
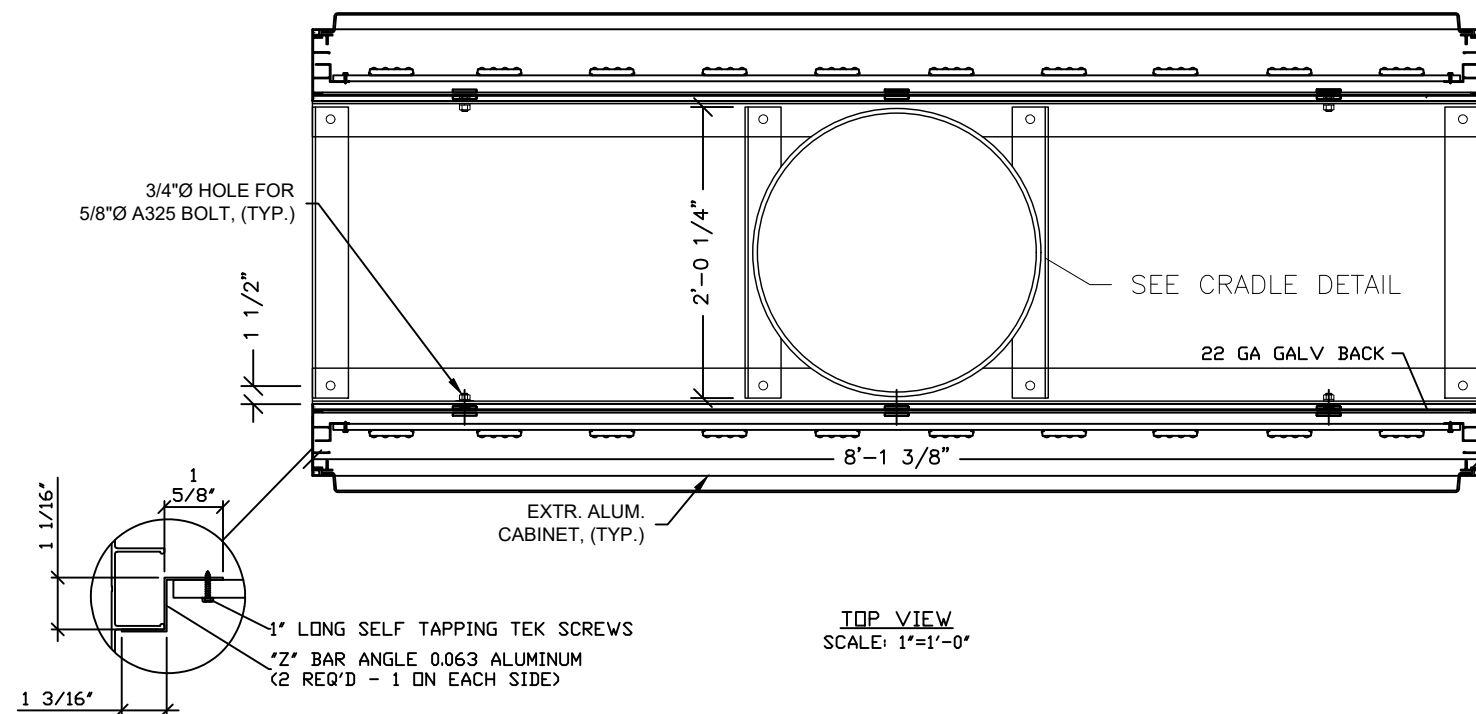
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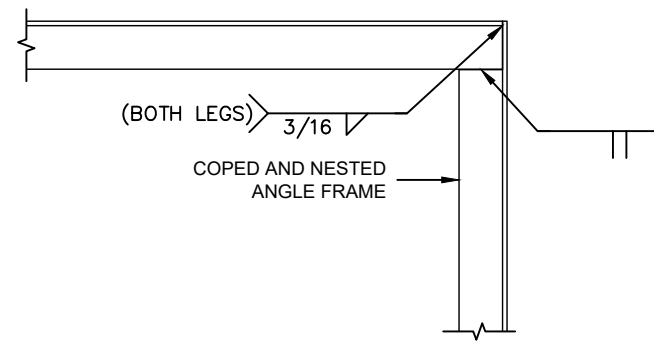
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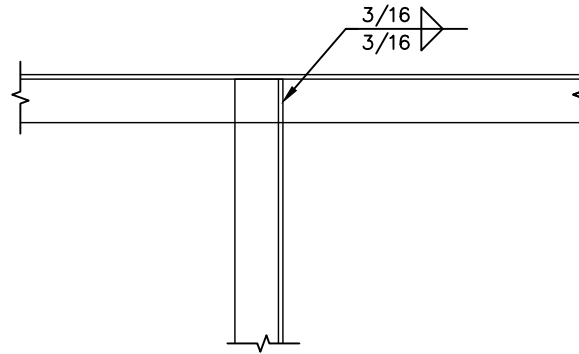
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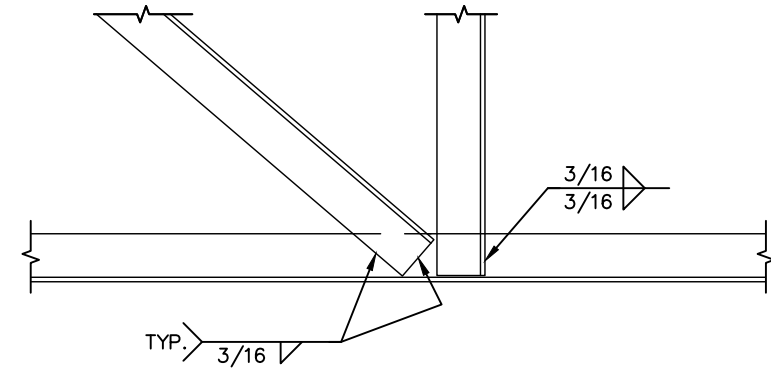
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OF: X



A CONNECTION DETAIL – A
SCALE: 1 1/2" = 1'-0"



B CONNECTION DETAIL – B
SCALE: 1 1/2"=1'-0"



C CONNECTION DETAIL – C
SCALE: 1 1/2"=1'-0"

ANGLE FRAME - TYPICAL WELDED CONNECTION DETAILS



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