City of Bryant, Arkansas
Community Development
210 SW 3rd Street Bryant, AR 72022
501-943-0943

SIGN PERMIT APPLICATION

Applicants are advised to read the Sign Ordinance prior to completing and signing this form. The Sign Ordinance is available at www.cityofbryant.com under the Planning and Community Development tab.

Note: Electrical Permits may be Required, Please contact the Community Development Office for more information.

Date: 9.8.22

Sign Co. or Sign Owner

Name K&P Signs
Address 209 E McLeroy Blvd., Unit C
City, State, Zip Saginaw, TX 76179
Phone 817-905-6765
Email Address cody@kpsigns.net

Property Owner

Name Ampler Dev LLC
Address 1850 Parkway Pl
City, State, Zip Bryant, AR 72022
Phone _____
Email Address _____

GENERAL INFORMATION

Name of Business Church's Chicken
Address/Location of sign 1905 N Reynolds Rd
Zoning Classification _____

Please use following page to provide details on the signs requesting approval. Along with information provided on this application, **a Site Plan showing placement of sign(s) and any existing sign(s) on the property is required** to be submitted**. Renderings of the sign(s) showing the correct dimensions is also required** to be submitted with the application. A thirty-five dollar ($35) per sign payment will be collected at the time of permit issuance. According to the Sign Ordinance a fee for and sign variance or special sign permit request shall be one hundred dollars ($100). Additional documentation may be required by Sign Administrator.

READ CAREFULLY BEFORE SIGNING

I Cody Dishman, do hereby certify that all information contained within this application is true and correct. I fully understand that the terms of the Sign Ordinance supersede the Sign Administrator's approval and that all signs must fully comply with all terms of the Sign Ordinance regardless of approval. I further certify that the proposed sign is authorized by the owner of the property and that I am authorized by the property owner to make this application. I understand

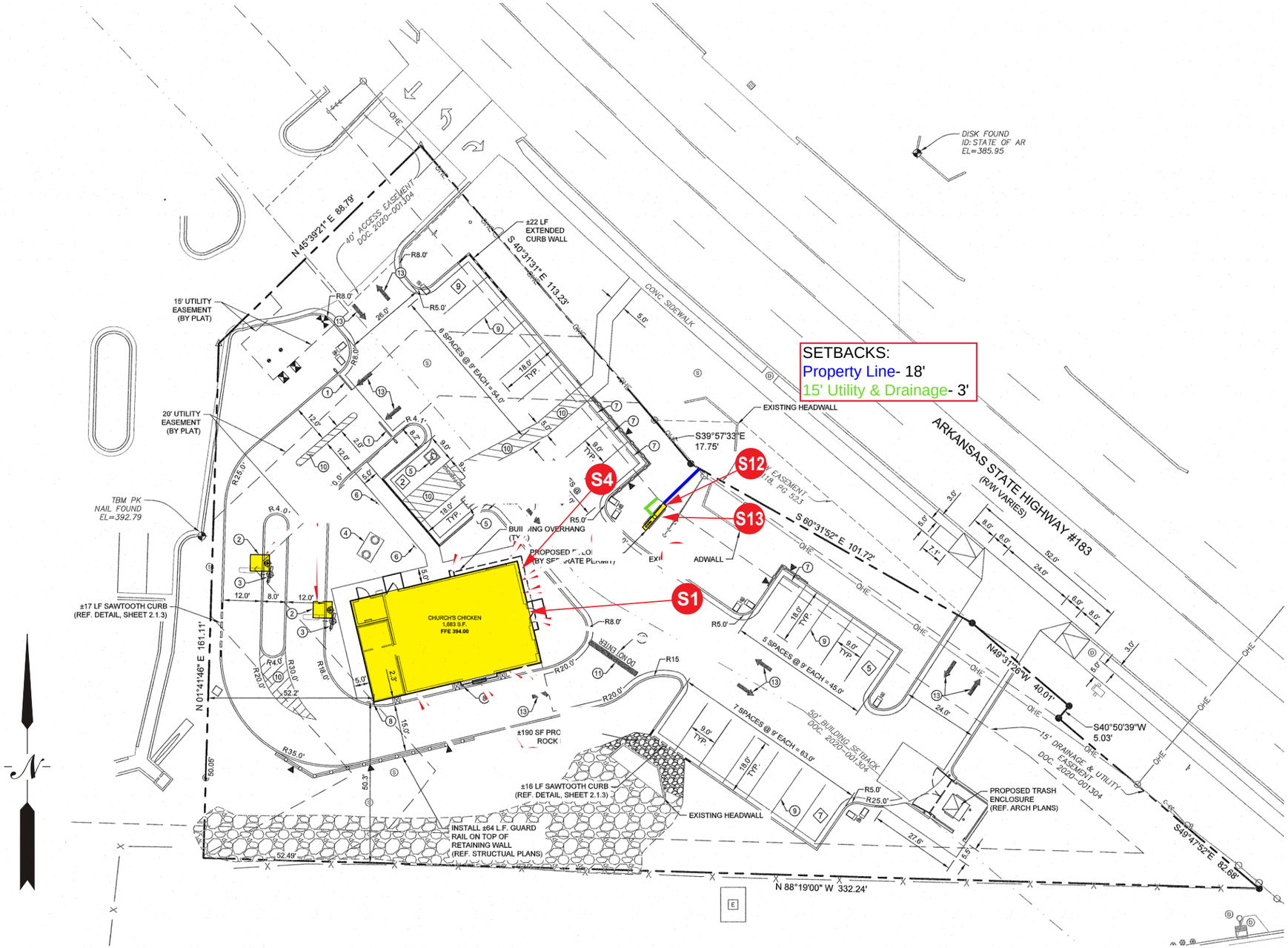
that no sign may be placed in public right of way. I understand that I must comply with all Building and Electrical Codes and that it is my responsibility to obtain all necessary permits.

Use table below to enter information regarding each sign for approval. Please use each letter to reference each sign rendering.

SIGN	**Type** (Façade, Pole, Monument, other)	**Dimensions** (Height, Length, Width)	**Sqft** (Measured in whole as rectangle)	**Height of Sign** (Measured from lot surface)		Column for Admin Certifying Approval
				Top of Sign	Bottom of Sign	
A	Wall	6' x 6' x 3"	28.27	17'- 11 1/2"	11'- 11 1/2"	
B	Wall	7'- 6 13/16" x 8"	5.07	9'- 2"	8'- 6"	
C	Pylon w/ Readerboard	19'- 1" x 6' x 1'- 4"	114.48	19'- 1"	10'	
E						
F						
G						

PROPOSAL IS FOR BUDGETARY AND ESTIMATION PURPOSES ONLY AND WILL REQUIRE A FIELD SURVEY. CODE CHECK AND ENGINEERING REQUIRED. PRODUCT IS SUBJECT TO CHANGE

Site Location



BUILDING ELEVATION - FRONT:

S1 (1) 6' DIAMETER "CHURCH'S" PUCK SIGN - FACE & HALO LIT

S4 (1) 11' X 24' ILLUMINATED ACM PORTAL W/ "BTF" PUSH THRU LETTERS

Additional Signs - Not shown

S12 (1) 30' OAH 6' D/F PYLON

S13 (1) DF 3' x 6' READERBOARD

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Ampler Chicken LLC - Church's

Address:
1905 N Reynolds Rd,
Bryant, AR 72022

Date: **03/30/22**
Page #: **2 of 33**
File Name: **CHUR-F.574_Bryant, AR_306**
Sales: **House** Design: **AB** PM: **JB**

#	Date	Description	Initial
1	3/30/22	Add Pylon/Readerboard	AB
2	05/04/22	Delete channels/alter pylon/	AB
3	07/13/22	Remove Product	T.F.D.
4	08/17/22	Change Portal sizes	AB
5	08/17/22	change measurements	AB
6	08/23/22	change even more measurements	AB

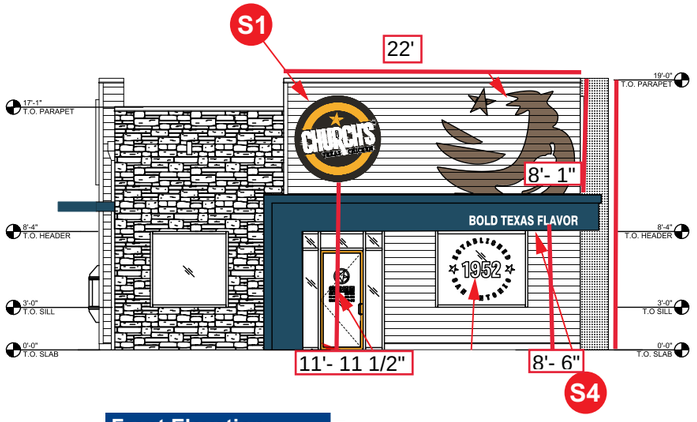
Client Review Status
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Client Signature:

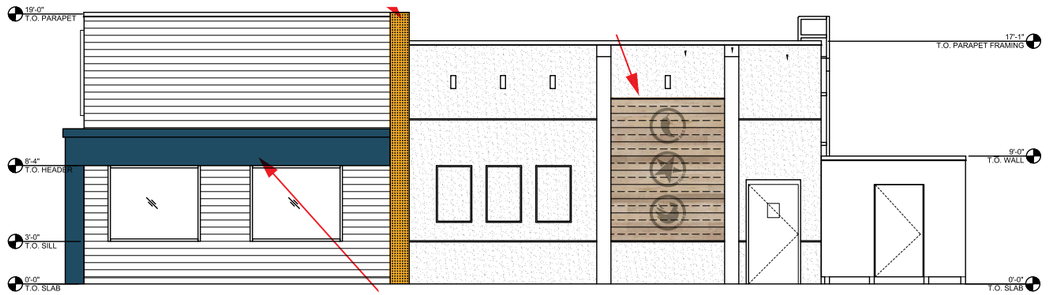
Approval Date:

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Elevations



Front Elevation
Scale: 3/32"=1'-0"

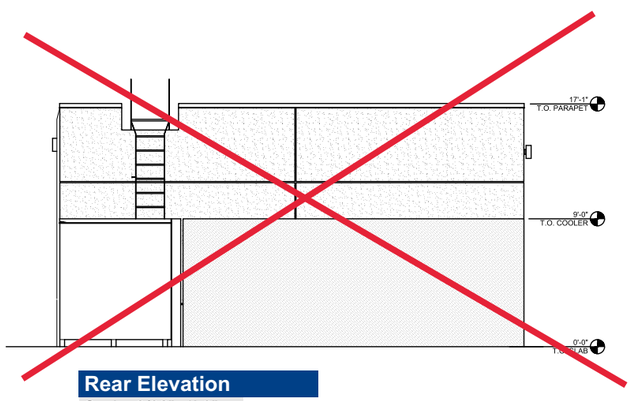


Side Elevation
Scale: 3/32"=1'-0"

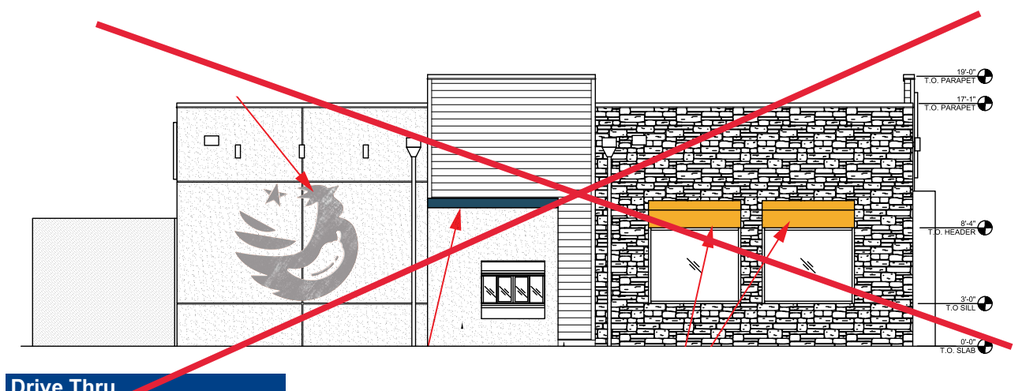
BUILDING ELEVATION - FRONT:

S1 (1) 6' DIAMETER "CHURCH'S" PUCK SIGN - FACE & HALO LIT

S4 (1) 11' X 24' ILLUMINATED ACM PORTAL W/ "BTF" PUSH THRU LETTERS



Rear Elevation
Scale: 3/32"=1'-0"



Drive Thru
Scale: 3/32"=1'-0"

Additional Signs - Not shown

S12 (1) 30' OAH 6' D/F PYLON

S13 (1) DF 3' x 6' READERBOARD

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Ampler Chicken LLC - Church's

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Date:	Page #:
03/30/22	3 of 33

File Name:
CHUR-F.574_Bryant, AR_306

Sales:	Design:	PM:
House	AB	JB

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5	08/17/22	change measurements	AB
6	08/23/22	change even more measurements	AB

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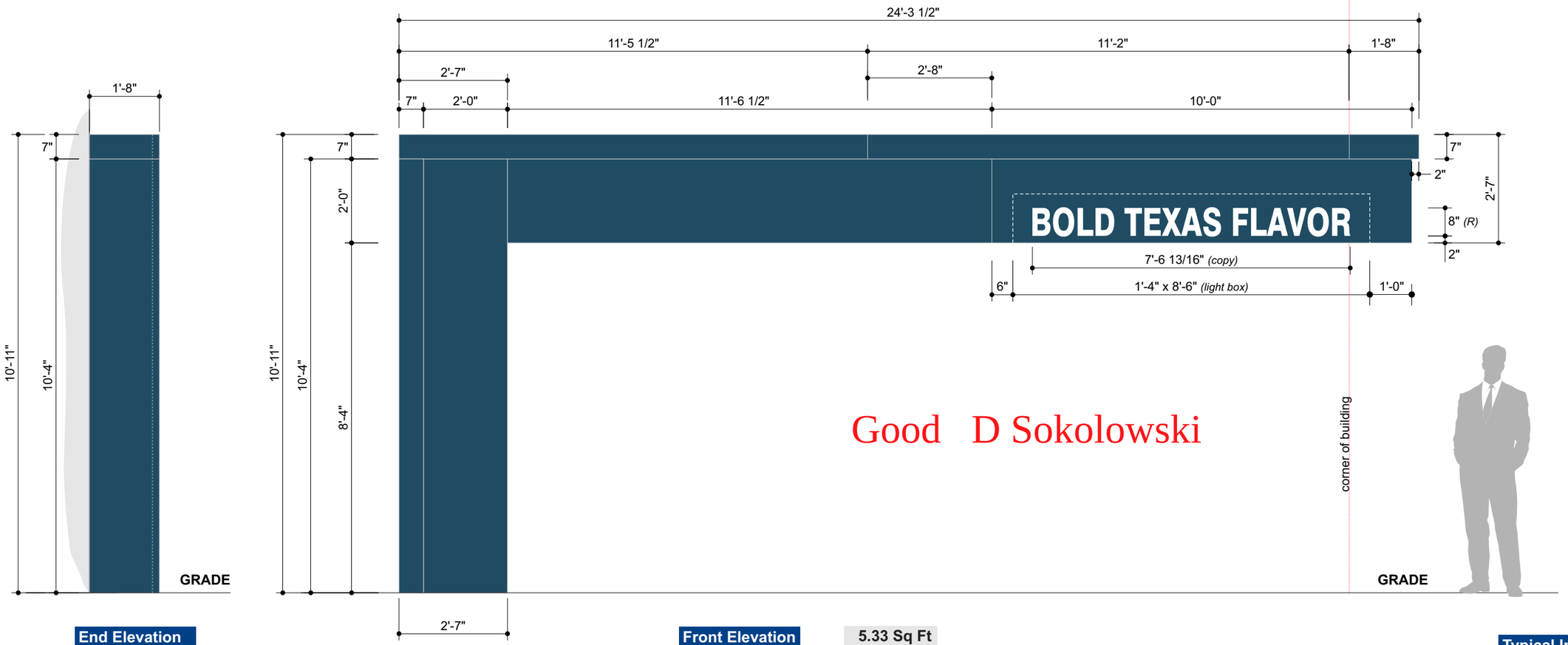
Client Signature:

Approval Date:

PROPOSAL IS FOR BUDGETARY AND ESTIMATION PURPOSES ONLY AND WILL REQUIRE A FIELD SURVEY. CODE CHECK AND ENGINEERING REQUIRED. PRODUCT IS SUBJECT TO CHANGE

S4 31" L-Shape Iluminated Aluminum Portals

East Elev.



Good D Sokolowski

End Elevation
Scale: 3/8"=1'-0"

Front Elevation
Scale: 3/8"=1'-0"

5.33 Sq Ft

Aluminum Portals

FIELD SURVEY REQUIRED
Prior to Release to Production

DESIGN INTENT ONLY
Engineering Required to Determine Actual Production & Installation Requirements

General Specifications

Portal: Brake-formed Aluminum, painted Champion Cobalt Blue

Copy: Copy to be 3/4" clear acrylic routed and pushed thru 1/2".
All push-thru to have white diffuser applied second surface.

Illum: LEDs as required by manufacturer, remote power supplies

Install: Installed using min. 3/8" all thread fasteners (or approved equivalent) and wood blocking as required

Electrical: (1) 20 AMP Circuit, 120 Volts
Actual # of Circuits to be determined by Licensed Electrical Contractor

Quantity: (1) ONE PORTAL ASSEMBLY REQUIRED FOR EXTERIOR ELEVATION

Vinyl Specifications

3M 3635-70 Diffuser

Color Specifications

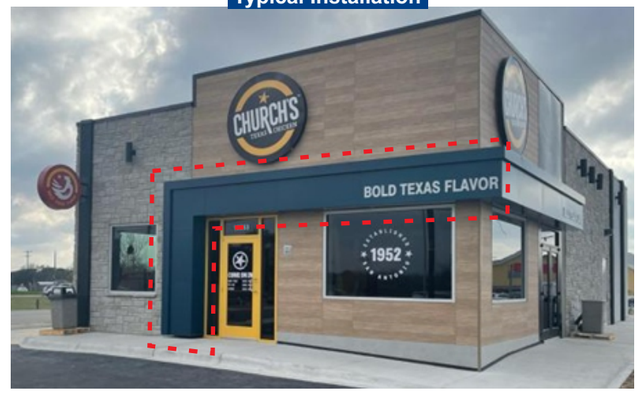
Benjamin Moore
Champion Cobalt Blue

Clear Acrylic

All paint finishes to be Satin unless otherwise specified

Notes:
Available for New Construction.
Portal sections will ship in 10'-0" sections & will be trimmed to fit in the field

Typical Installation



Allen Industries FILE NUMBER: E212503 | Listed MET E212503 Electric Sign Complies with UL48 | 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. | GROUNDED ELECTRICAL CONNECTIONS

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Address:
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Date: **03/30/22**
Page #: **14 of 33**
File Name: **CHUR-F.574_Bryant, AR_306**
Sales: **House** Design: **AB** PM: **JB**

#	Date	Description	Initial
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3	07/13/22	Remove Product	T.F.D.
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6	08/23/22	change even more measurements	AB

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Approval Date:

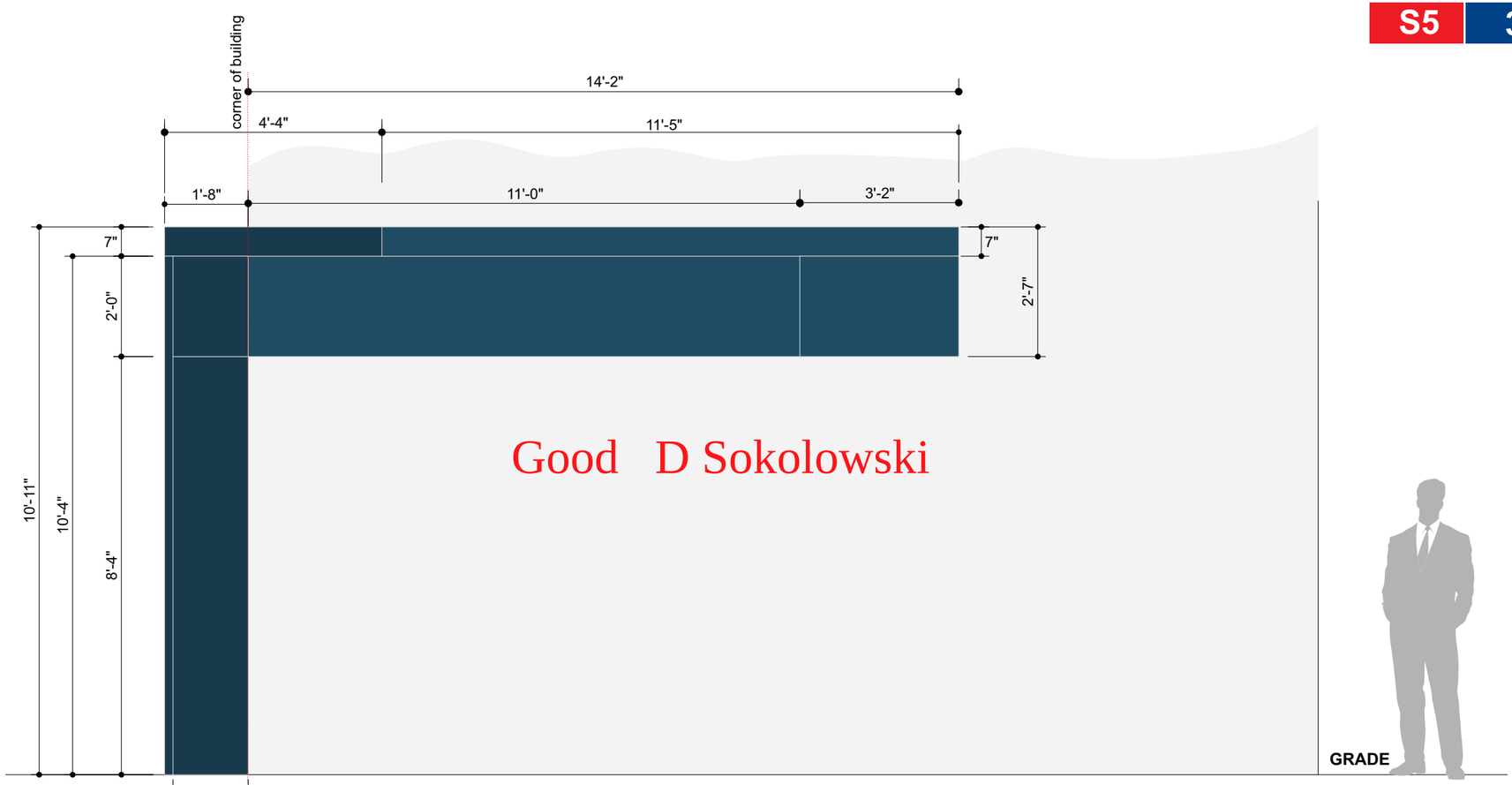
S5 31" L-Shape Iluminated Aluminum Portals

Aluminum Portals
NO TEXT

NON-STANDARD

FIELD SURVEY REQUIRED
Prior to Release to Production

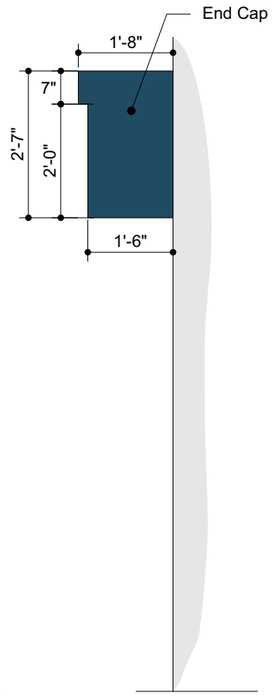
DESIGN INTENT ONLY
Engineering Required to Determine Actual Production & Installation Requirements



Good D Sokolowski

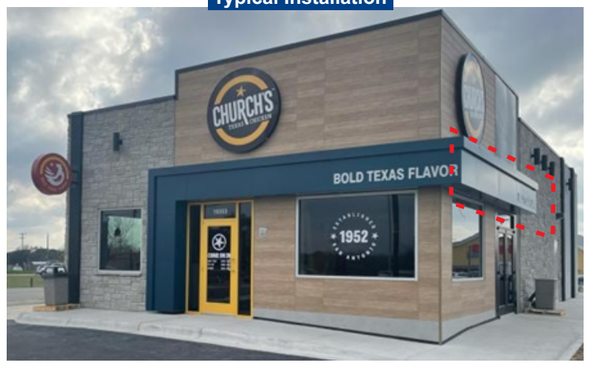
Front Elevation
Scale: 3/8"=1'-0"

5.33 Sq Ft



End Elevation
Scale: 3/8"=1'-0"

Typical Installation



Vinyl Specifications

- 3M 3635-70 Diffuser

Color Specifications

- Benjamin Moore Champion Cobalt Blue
- Clear Acrylic

All paint finishes to be Satin unless otherwise specified

General Specifications

Portal: Brake-formed Aluminum, painted Champion Cobalt Blue

Copy: *Copy deleted from this install/Site*

Illum: LEDs as required by manufacturer, remote power supplies

Install: Installed using min. 3/8" all thread fasteners (or approved equivalent) and wood blocking as required

Electrical: (1) 20 AMP Circuit, 120 Volts
Actual # of Circuits to be determined by Licensed Electrical Contractor

Quantity: (1) ONE PORTAL ASSEMBLY REQUIRED FOR EXTERIOR ELEVATION

Notes:
Available for New Construction.
Portal sections will ship in 10'-0" sections & will be trimmed to fit in the field

Allen Industries FILE NUMBER: E212503 | Listed MET E212503 Electric Sign Complies with UL48 | 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. | GROUNDED ELECTRICAL CONNECTIONS

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Page #: **15 of 33**
File Name: **CHUR-F.574_Bryant, AR_306**
Sales: **House** Design: **AB** PM: **JB**

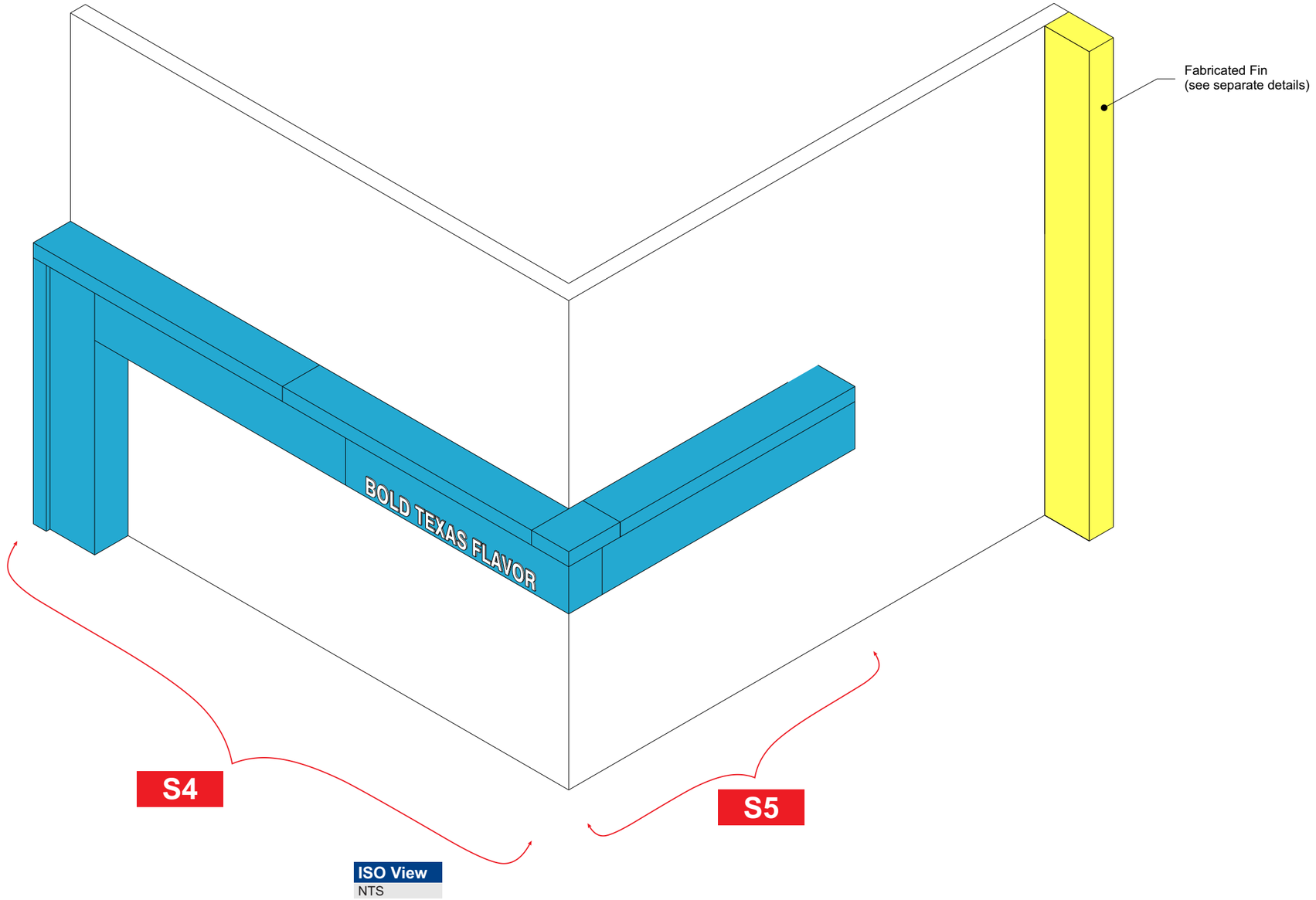
#	Date	Description	Initial
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2	05/04/22	Delete channels/alter pylon/	AB
3	07/13/22	Remove Product	T.F.D.
4	08/17/22	Change Portal sizes	AB
5	08/17/22	change measurements	AB
6	08/23/22	change even more measurements	AB

Client Review Status
Allen Industries, Inc. requires that an approved drawing be obtained from the client prior to any production release or production release revision.

Client Signature:
Approval Date:

S4&5 31" L-Shape Iluminated Aluminum Portals

Aluminum Portals



ISO View
NTS

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Date:	Page #:
03/30/22	16 of 33

File Name: CHUR-F.574_Bryant, AR_306

Sales:	Design:	PM:
House	AB	JB

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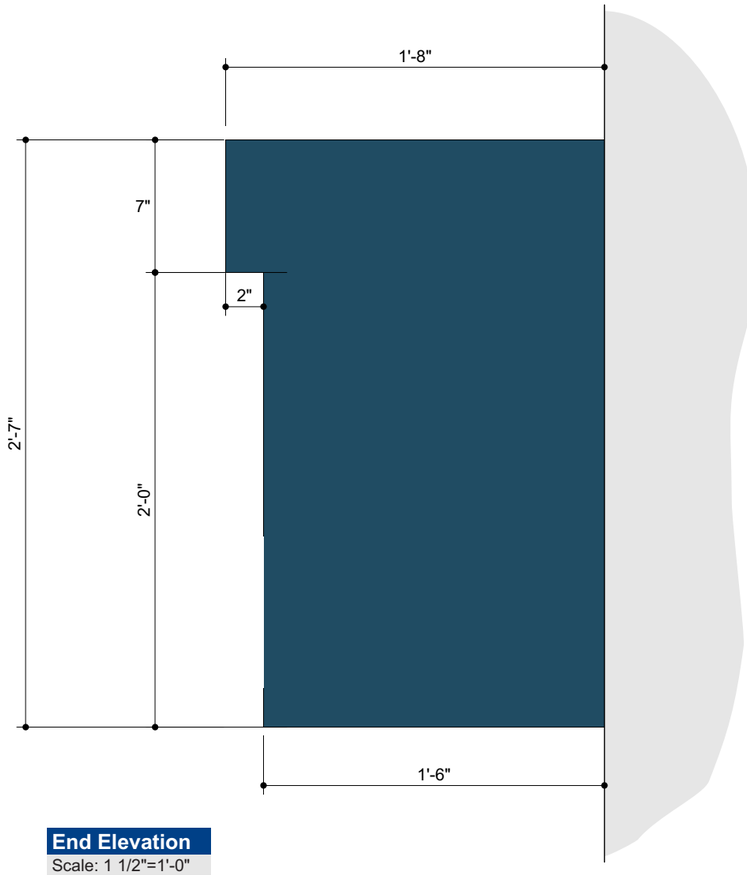
Approval Date:

S4&5 31" L-Shape Iluminated Aluminum Portals

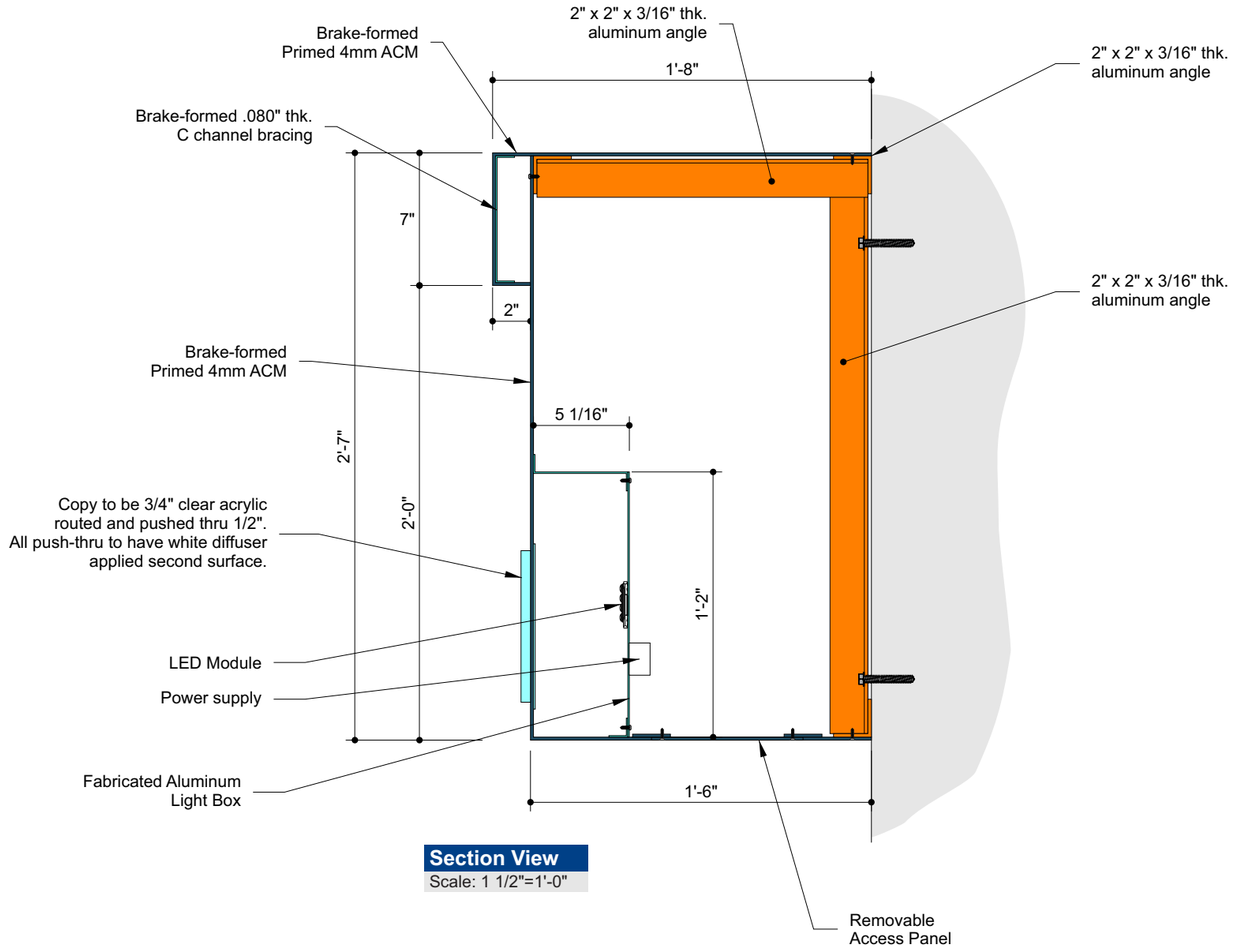
Aluminum Portals

FIELD SURVEY REQUIRED
Prior to Release to Production

DESIGN INTENT ONLY
Engineering Required to Determine Actual Production & Installation Requirements



End Elevation
Scale: 1 1/2"=1'-0"



Section View
Scale: 1 1/2"=1'-0"

Allen Industries — FILE NUMBER: E212503 | Listed (MET) E212503 | Electric Sign Complies with UL48

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.

GROUNDED ELECTRICAL CONNECTIONS

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Page #: **17 of 33**
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Sales: **House** | Design: **AB** | PM: **JB**

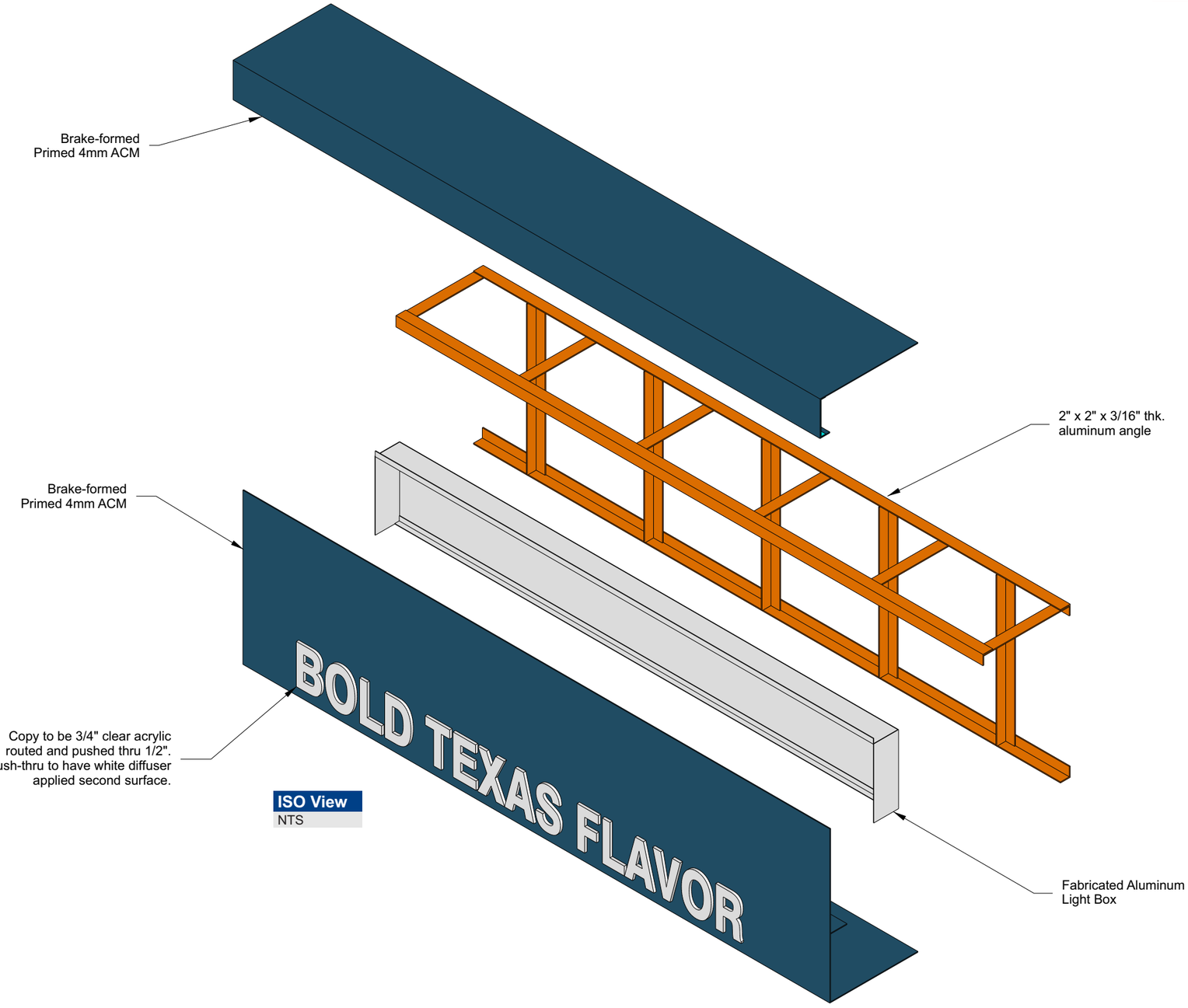
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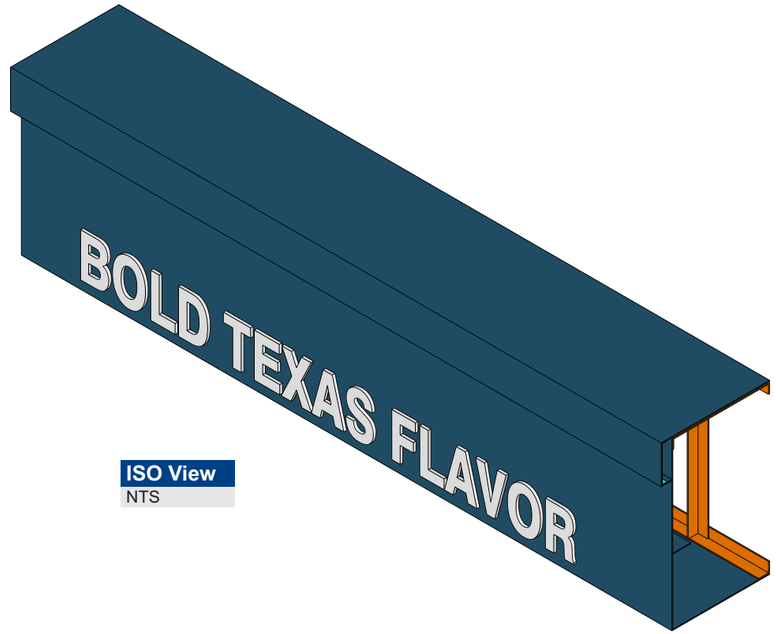
Client Signature:
Approval Date:

S4 31" L-Shape Iluminated Aluminum Portals

Aluminum Portals



ISO View
NTS



ISO View
NTS

Material Specifications

- 4mm ACM
- .080" Aluminum
- 2" x 2" x 3/16" Alum. Angle

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Page #: **18 of 33**
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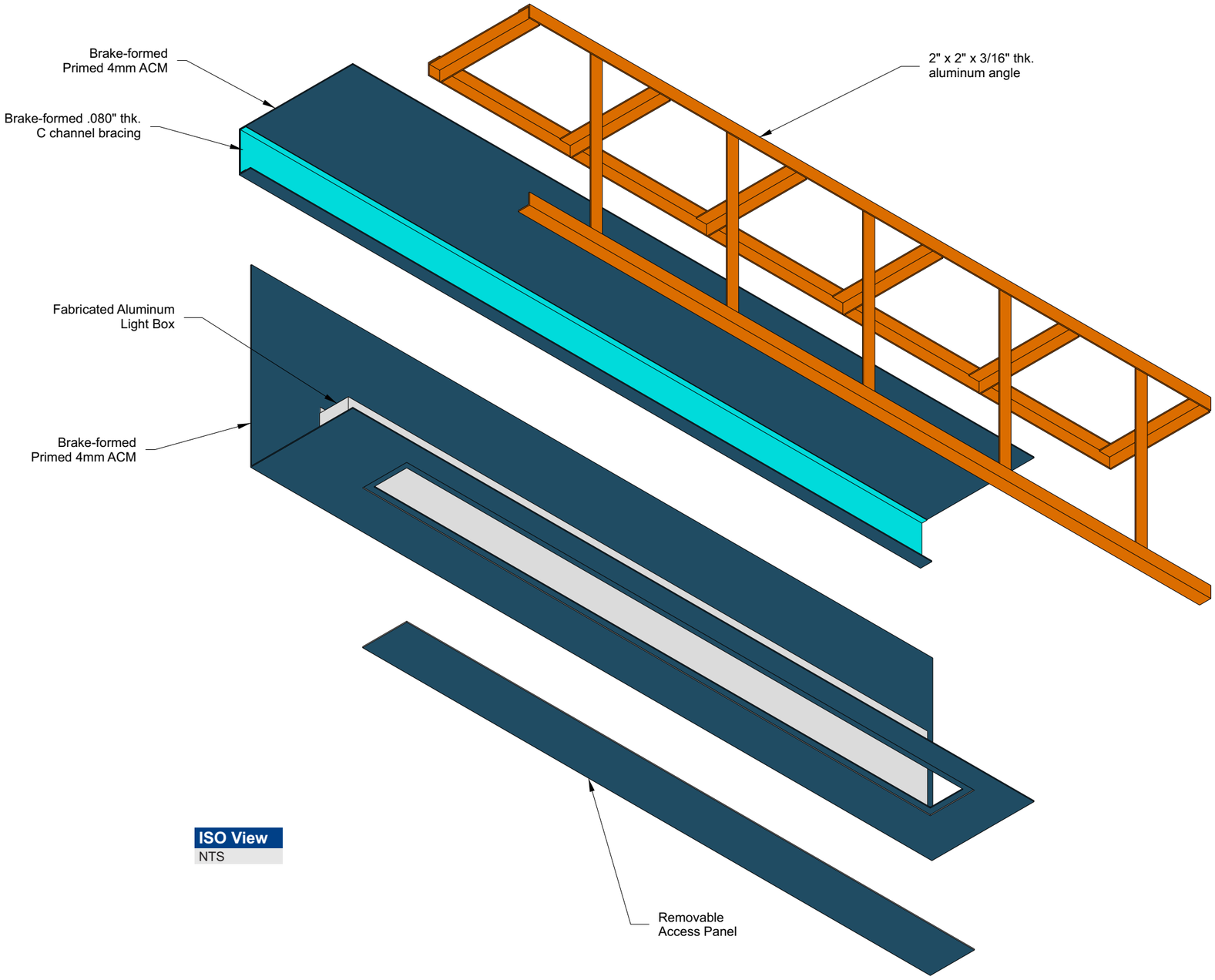
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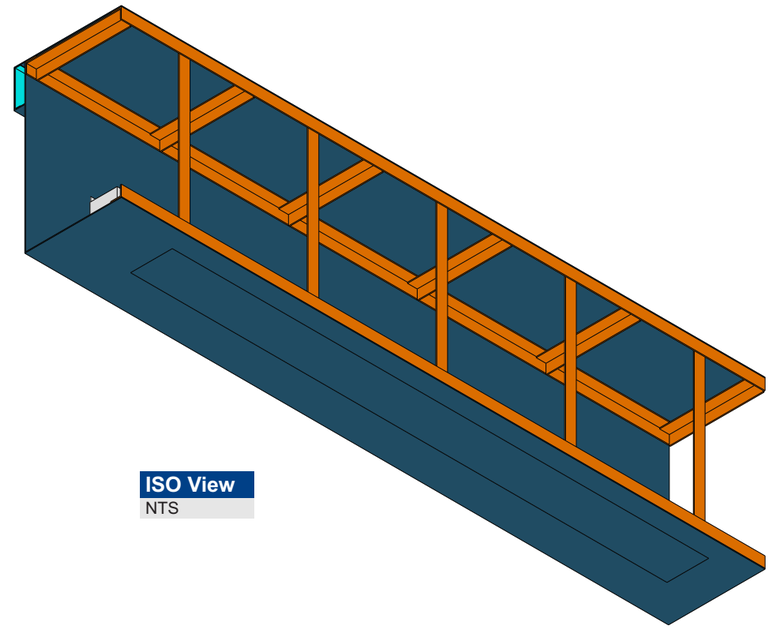
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S4&5 31" L-Shape Iluminated Aluminum Portals

Aluminum Portals



ISO View
NTS



ISO View
NTS

Material Specifications

- 4mm ACM
- .080" Aluminum
- 2" x 2" x 3/16" Alum. Angle

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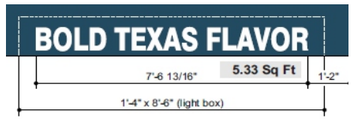
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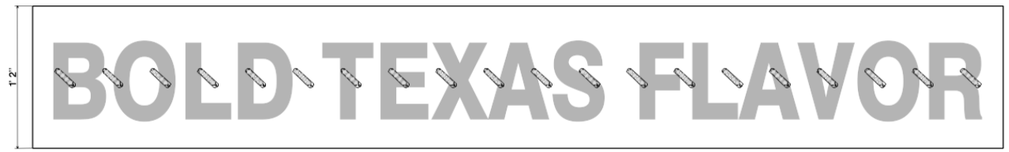
Date: **03/30/22**
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Approval Date:





Material Breakdown		
miniMAX 71K (24V)	Modules	24V P/S
CABINET	20	P/S 1

1) **THE GRAPHICS ABOVE ARE FOR REFERENCE ONLY** and should not be used for commercial quotation or bid without validation. The material estimates for Tetra® LED Systems are based upon our engineering standards and information provided pertaining to font, letter height, can depth, face material, and any special instructions provided by the customer. Missing information will cause delays in delivery of estimates as well as affect product selection, quantities, application, and illumination.
2) **LED MODULE PLACEMENT AND QUANTITY IS AN APPROXIMATION ONLY.** The sign manufacturer must verify module placement and quantity to ensure even illumination.
3) Final material quantities for estimation purposes and construction are the responsibility of the sign OEM.
4) All signs should be tested as complete units (including correct Tetra® power supply) before installation for acceptable color, illumination, intensity, & functionality.
5) For detailed information refer to the applicable Tetra® product found under Signage; https://products.gecurrent.com/led-signage-lighting

Sign Type		Illumination
SINGLE SIDED CABINET		PUSH-THRU
Can Depth	LED Distance From Face	Power Supply Location
5"	N/A	SELF-CONTAINED
Special Instructions		
Notes		
Canopy		

Primary Circuit (120 VAC)	SKU	Description	Name	Quantity	
0.3 Amps	93053666	GEMM2471-W1	miniMAX 71K (24V)	20 Modules	10 Ft
Sign Area					
8.74 Sq Ft					
Total Module Watts					
6.96 Watts		GEPS24-25U-NA	25W - 24V (NA)	1 Ea	
Total System Watts		-	-		
8.28 Watts		GEDSRL08	Rails (8')	0 Ea	
Energy Usage		GEDSLB1 / GEDSRC1	Assy Brkts / Mtg Clip	0 Ea	
0.95 Watts/Sq Ft					
Total Lumens					
1100.00 Lumens	191600041 or 192160004		Wire Connector	2 Ea	
125.86 Lumens/Sq Ft	9409		18 AWG Supply Wire	22 Ft	
	191600041		Wire End Cap	2 Ea	

TECHNICAL SUPPORT:
888-694-3533
EMAIL: tetradrawings@gecurrent.com

GE current, a Daintree company

Drawn By: MDM
Checked By: MDM
Date: 3/24/22

Job Name: Church's Chicken
Customer Name:

Drwg #: 094106 - 12 Rev -

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Ampler Chicken LLC - Church's

Address:
1905 N Reynolds Rd,
Bryant, AR 72022

Date: **03/30/22**
Page #: **20 of 33**
File Name: **CHUR-F.574_Bryant, AR_306**
Sales: **House** Design: **AB** PM: **JB**

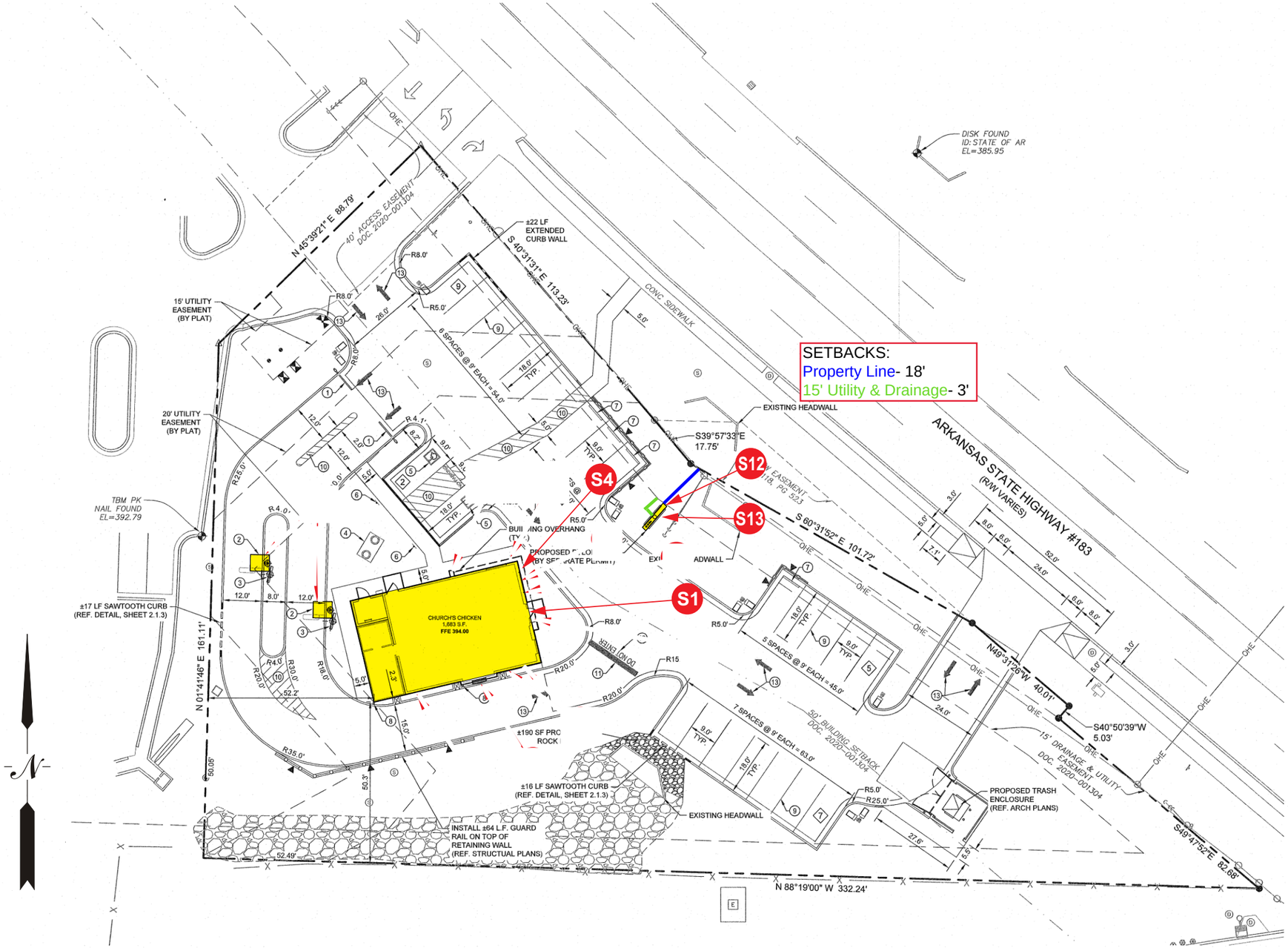
#	Date	Description	Initial
1	3/30/22	Add Pylon/Readerboard	AB
2	05/04/22	Delete channels/alter pylon/	AB
3	07/13/22	Remove Product	T.F.D.
4	08/17/22	Change Portal sizes	AB
5	08/17/22	change measurements	AB
6	08/23/22	change even more measurements	AB

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Approval Date:

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Site Location



BUILDING ELEVATION - FRONT:

S1 (1) 6' DIAMETER "CHURCH'S" PUCK SIGN - FACE & HALO LIT

S4 (1) 11' X 24' ILLUMINATED ACM PORTAL W/ "BTF" PUSH THRU LETTERS

Additional Signs - Not shown

S12 (1) 30' OAH 6' D/F PYLON

S13 (1) DF 3' x 6' READERBOARD

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6	08/23/22	change even more measurements	AB

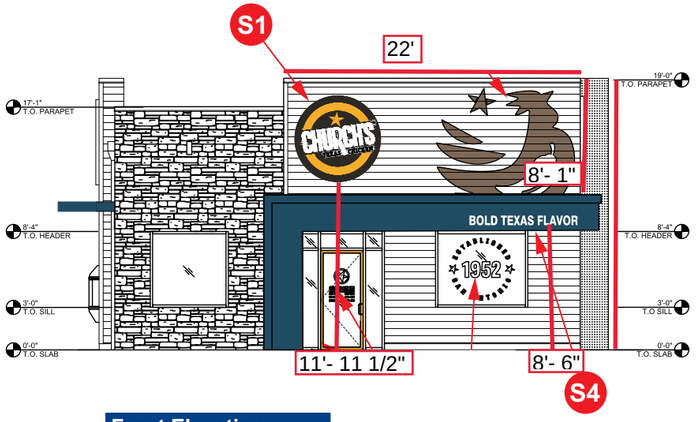
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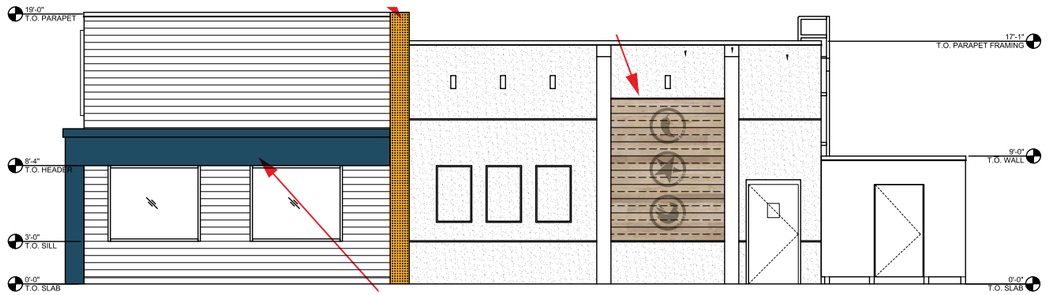
Approval Date:

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Elevations



Front Elevation
Scale: 3/32"=1'-0"

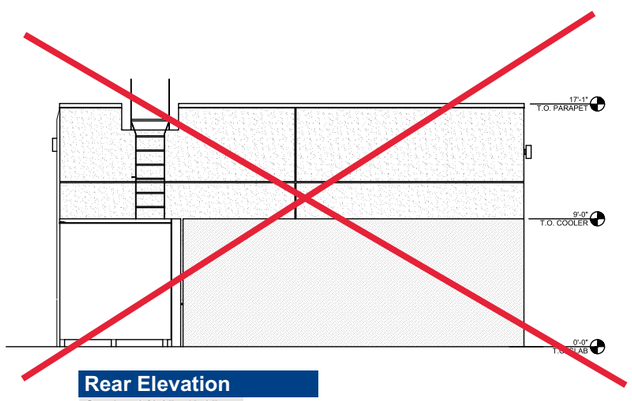


Side Elevation
Scale: 3/32"=1'-0"

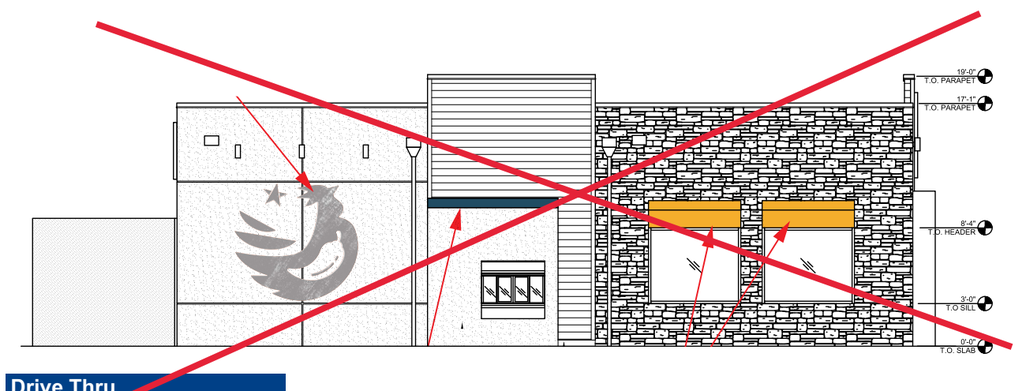
BUILDING ELEVATION - FRONT:

S1 (1) 6' DIAMETER "CHURCH'S" PUCK SIGN - FACE & HALO LIT

S4 (1) 11' X 24' ILLUMINATED ACM PORTAL W/ "BTF" PUSH THRU LETTERS



Rear Elevation
Scale: 3/32"=1'-0"



Drive Thru
Scale: 3/32"=1'-0"

Additional Signs - Not shown

S12 (1) 30' OAH 6' D/F PYLON

S13 (1) DF 3' x 6' READERBOARD

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Date:	Page #:
03/30/22	3 of 33

File Name:
CHUR-F.574_Bryant, AR_306

Sales:	Design:	PM:
House	AB	JB

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5	08/17/22	change measurements	AB
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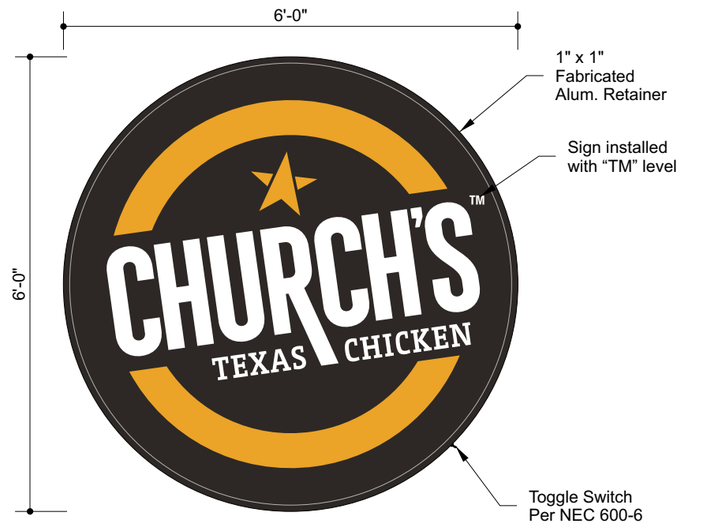
S1 72" Puck Wall Sign Face Lit & Halo Lit

LED Illuminated
1 Req'd



DESIGN INTENT ONLY
Engineering Required to Determine Actual Production & Installation Requirements

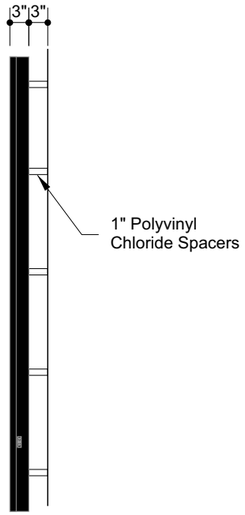
FIELD SURVEY REQUIRED
Prior to Release to Production



Front Elevation
Scale: 1/2"=1'-0"

28.27 Sq Ft

East Elev.



Side Elevation
Scale: 1/2"=1'-0"

General Specifications

Face: .177" White Polycarbonate with 1st surface vinyl graphics

Returns: 3" deep .040" Aluminum, painted Black

Retainer: 1" x 1" Fabricated Alum. Retainer, painted Black

Backs: .177" thk. White Polycarbonate

LED Illum: White LEDs as required by manufacturer, Remote Power Supplies

Electrical: Actual # of Circuits to be determined by Licensed Electrical Contractor, (1) 20 AMP Circuit, 120 Volts

Wall Type: TBD

Install: Wall Sign to be installed using min. 3/8" all thread fasteners (or approved equivalent) and wood blocking as required, 3" stand off spacers from wall surface - painted to match wall

Quantity: (1) ONE WALL SIGN REQUIRED FOR EXTERIOR ELEVATION

Vinyl Specifications

- 3M 3630-144 Poppy Orange
- Print to Match PMS Black C
- 3M Print Vinyl

Color Specifications

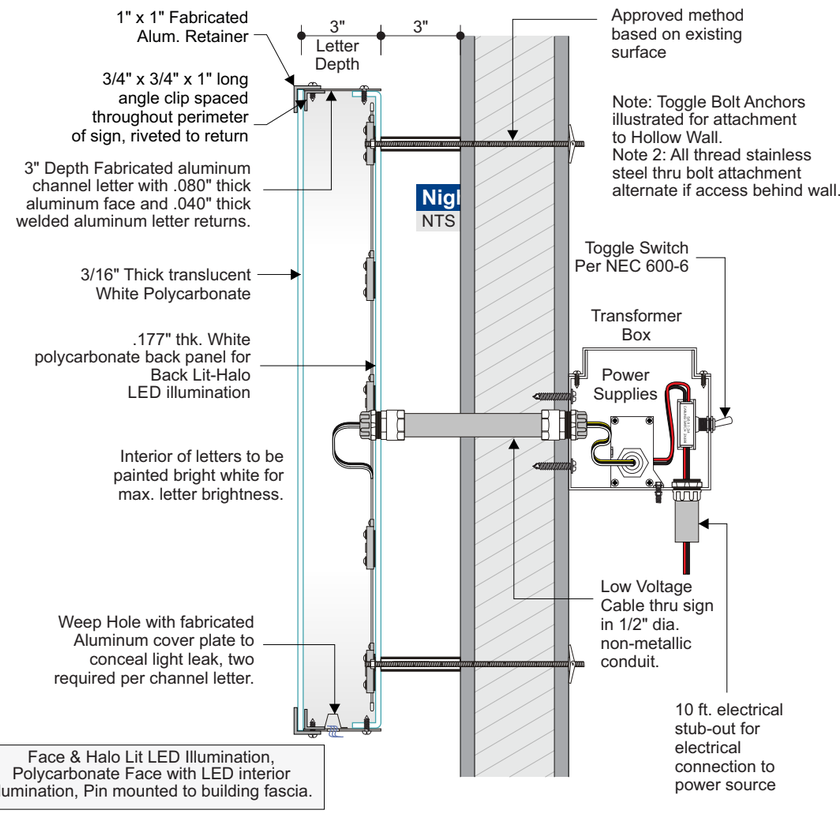
- Black (Gloss Finish)
- .177" thk. White Polycarbonate

All paint finishes to be Satin unless otherwise specified

Typical Installation



Channel Letter Section



Face & Halo Lit LED Illumination, Polycarbonate Face with LED interior illumination, Pin mounted to building fascia.

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Sales: **House** Design: **AB** PM: **JB**

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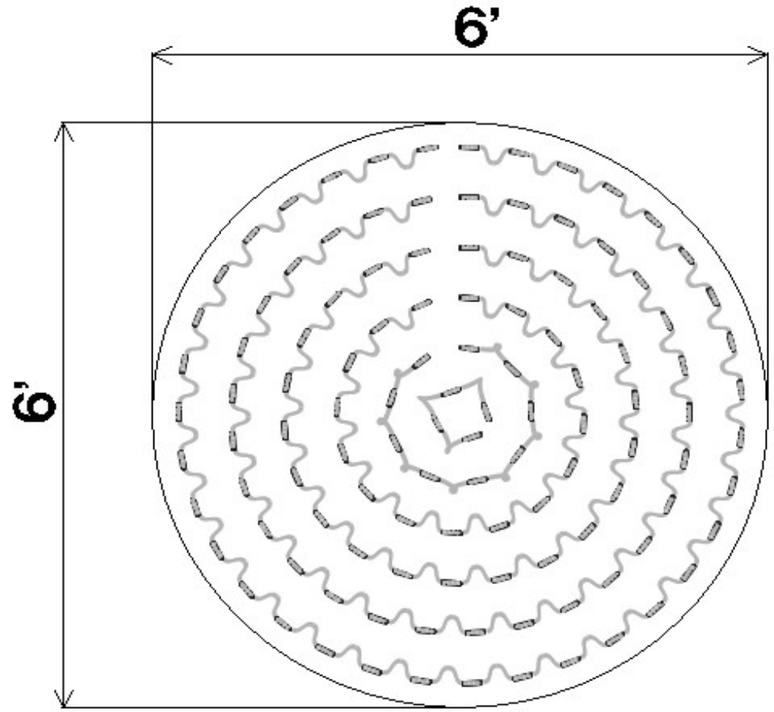
Client Signature:

Approval Date:

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S1 72" Puck Wall Sign Face Lit & Halo Lit

LED Layout





Material Breakdown		
MAX 71K (24V) Small	Modules	24V P/S
CHURCH'S LOGO	115	P/S 1

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5) For detailed information refer to the applicable Tetra® product found under Signage; https://products.gecurrent.com/led-signage-lighting

Sign Type		Illumination
SINGLE SIDED CABINET		FACE & HALO LIT
Can Depth	LED Distance From Face	Power Supply Location
3"	N/A	REMOTE

Special Instructions
ESTIMATE FOR ONE SIDE OF SIGN ONLY
24V MAX (8.0" OC): TO BE INSTALLED @ 6.0" OC

Notes

Primary Circuit (120 VAC)	SKU	Description	Name	Quantity	
1.1 Amps	93098199	GEMX2471-W1S	MAX 71K (24V) Small	115 Modules	77 Ft
Sign Area					
28.25 Sq Ft					
Total Module Watts					
71.76 Watts		GEPS24-100U-GLX2	100W - 24V (GLX2)	1 Ea	
Total System Watts		-	-		
83.95 Watts					
Energy Usage					
2.97 Watts/Sq Ft					
Total Lumens					
11500.00 Lumens	191600041 or 192160004		Wire Connector	20 Ea	
407.08 Lumens/Sq Ft	9409		18 AWG Supply Wire	70 Ft	
	191600041		Wire End Cap	20 Ea	

TECHNICAL SUPPORT:
888-694-3533
EMAIL: tetradrawings@gecurrent.com

GE current, a Daintree company

Drawn By: MK
Checked By: DM
Date: 3/22/22

Job Name: Church's
Customer Name:

Drwg #: 094028 - 01 Rev -

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Date: **03/30/22**
Page #: **5 of 33**

File Name: **CHUR-F.574_Bryant, AR_306**

Sales: **House** Design: **AB** PM: **JB**

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6	08/23/22	change even more measurements	AB

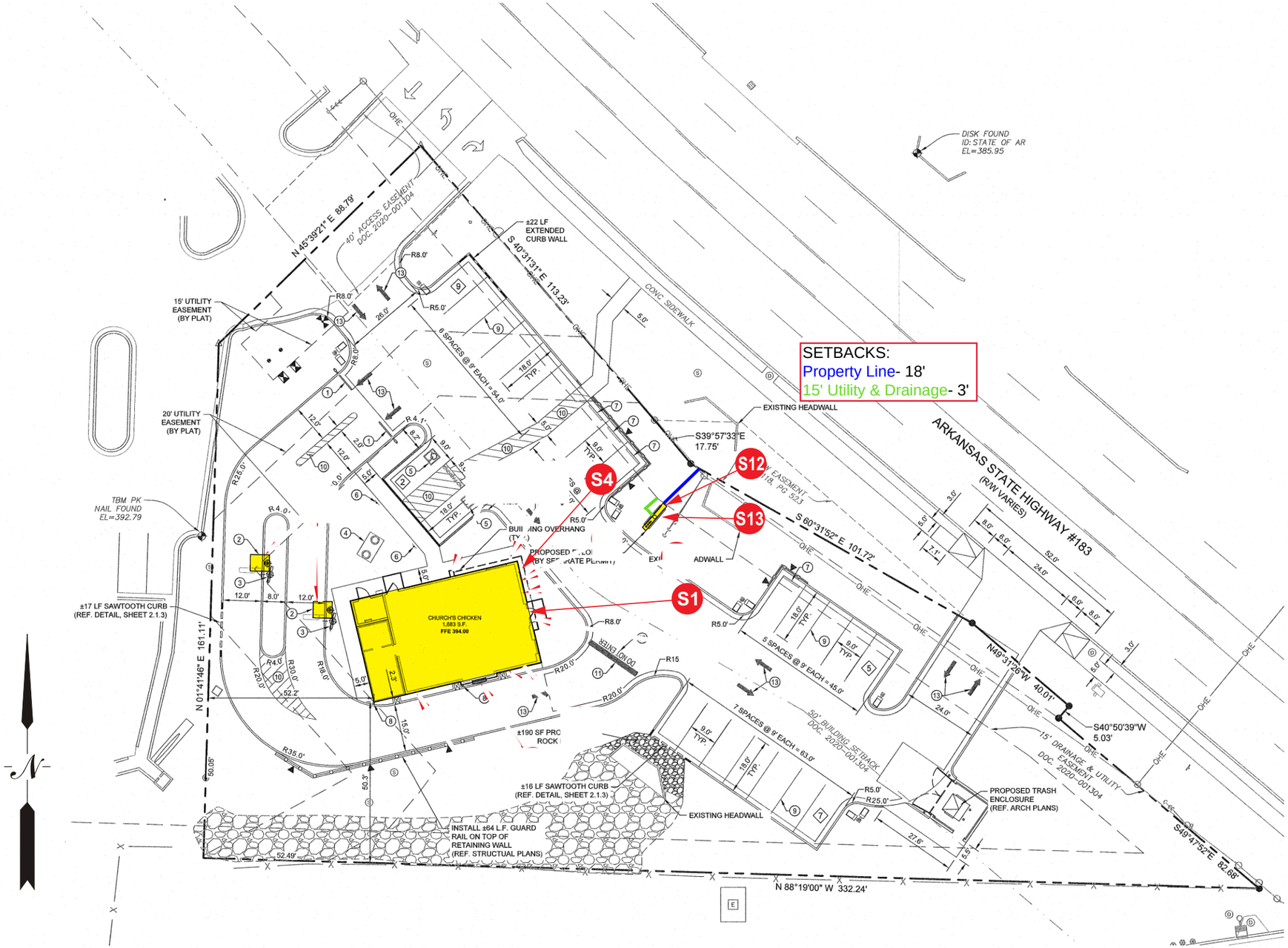
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Client Signature:

Approval Date:

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Site Location



BUILDING ELEVATION - FRONT:

S1 (1) 6' DIAMETER "CHURCH'S" PUCK SIGN - FACE & HALO LIT

S4 (1) 11' X 24' ILLUMINATED ACM PORTAL W/ "BTF" PUSH THRU LETTERS

Additional Signs - Not shown

S12 (1) 30' OAH 6' D/F PYLON

S13 (1) DF 3' x 6' READERBOARD

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E/W Elev.

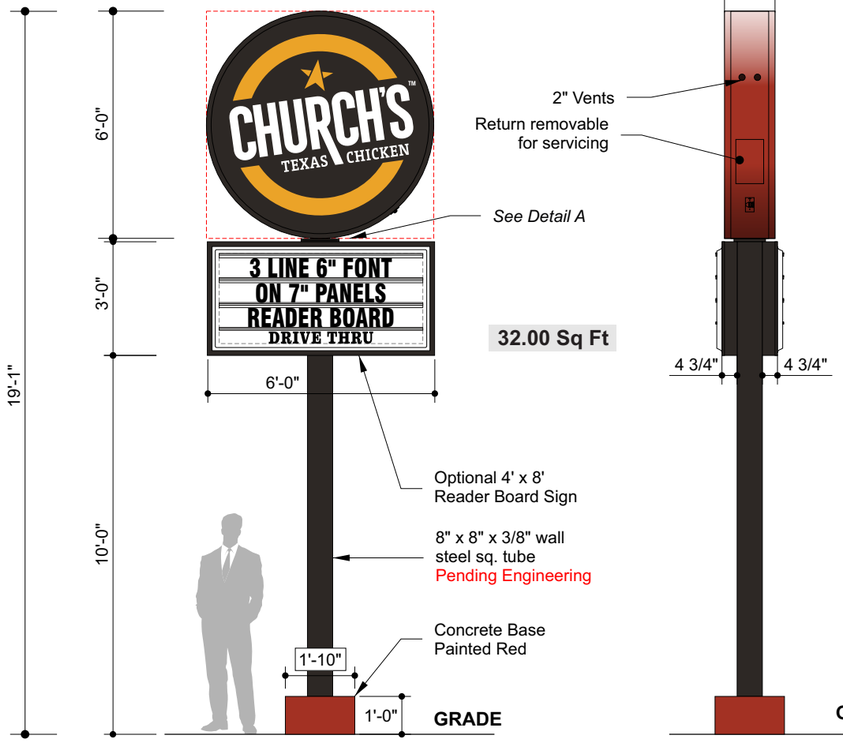
S12 & S13 6'-0" D/F Pylon Sign & 3'x6' Readerboard

New Structure

NON-STANDARD

FIELD SURVEY REQUIRED Prior to Release to Production

DESIGN INTENT ONLY Engineering Required to Determine Actual Production & Installation Requirements



Front Elevation
Scale: 1/4"=1'-0"

Side Elevation
Scale: 1/4"=1'-0"



Front Elevation
Scale: 3/4"=1'-0"



Night View
No Scale

General Specifications

Face:	3M Panaflex Vinyl
Graphics:	1st surface applied vinyl graphics
Cabinet:	Extruded Alum. Frame, skinned with .080" thk. Alum. - Red
Illum:	White LEDs as required by manufacturer, Self-contained power supplies
Electrical:	Actual # of Circuits to be determined by Licensed Electrical Contractor, (1) 20 AMP Circuit, 120 Volts
Install:	Installed on new steel pole structure
Quantity:	(1) ONE

Vinyl Specifications

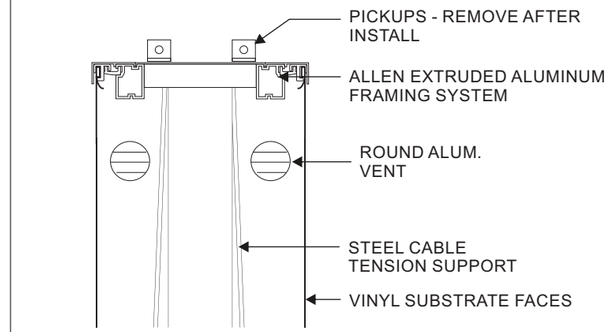
- 3M 3630-144 Poppy Orange
- Print to Match PMS Black C
- 3M Print Vinyl

Color Specifications

- Black (Gloss Finish)
- PMS 484 C
- 3M Panagraphics III

All paint finishes to be Satin unless otherwise specified

Cabinet Details



NTS

Allen Industries FILE NUMBER: E212503 | Listed MET E212503 Electric Sign Complies with UL48 CSA C22.2 No.207 | 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. | GROUNDED ELECTRICAL CONNECTIONS

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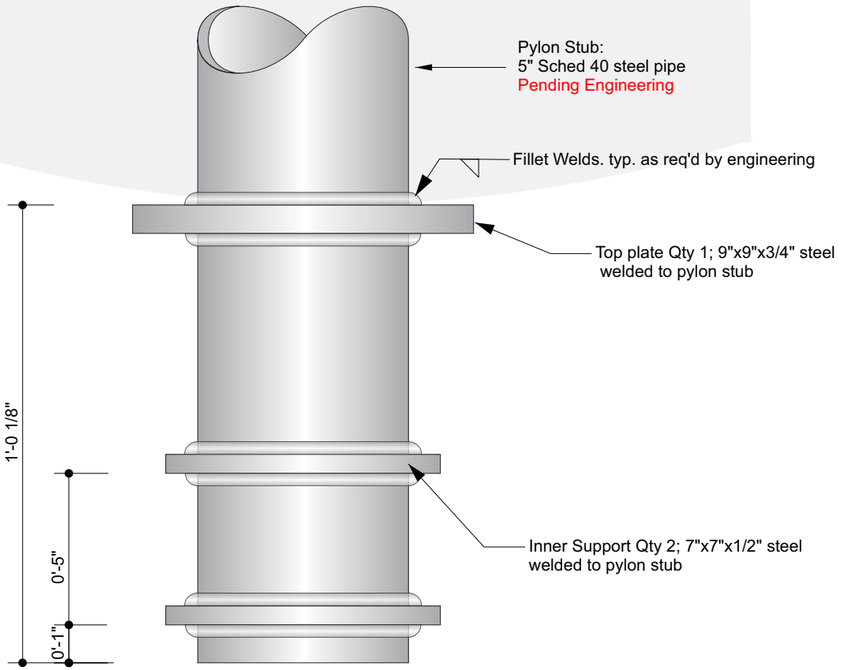
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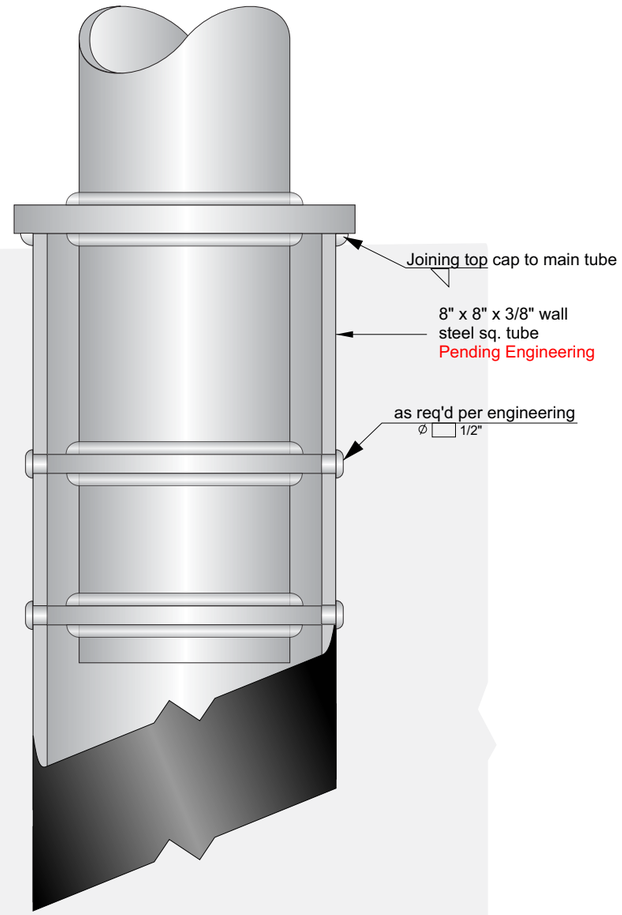
S12 & S13 6'-0" D/F Pylon Sign & 3'x6' Readerboard

Detail A

NON-STANDARD

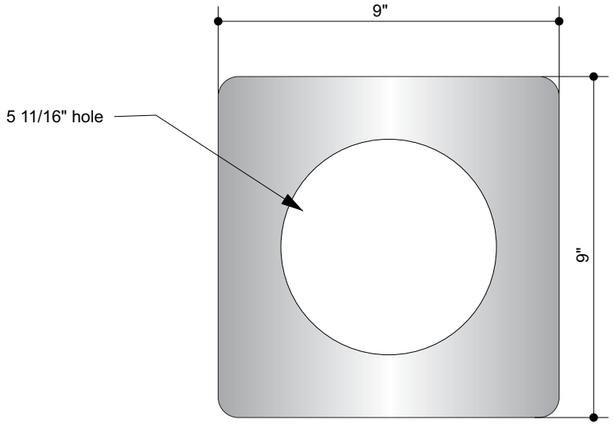


Detail A - Pylon Stub
Scale: 3"=1'-0"

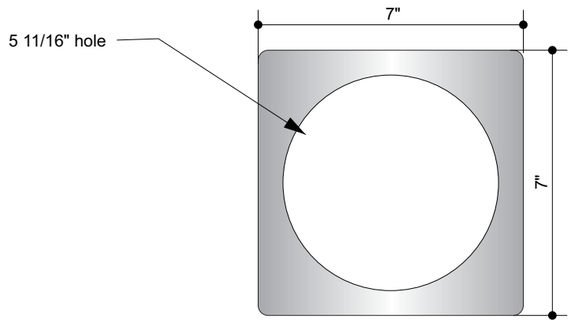


Detail A - as assembled
Scale: 3"=1'-0"

Reader Board
to be added
post assembly



Top Plate
Scale: 3"=1'-0"



Inner Support - 2 req'd
Scale: 3"=1'-0"

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File Name: **CHUR-F.574_Bryant, AR_306**
Sales: **House** Design: **AB** PM: **JB**

#	Date	Description	Initial
1	3/30/22	Add Pylon/Readerboard	AB
2	05/04/22	Delete channels/alter pylon/	AB
3	07/13/22	Remove Product	T.F.D.
4	08/17/22	Change Portal sizes	AB
5	08/17/22	change measurements	AB
6	08/23/22	change even more measurements	AB

Client Review Status
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Client Signature:
Approval Date:

S12 6'-0" D/F Pylon Sign

Face Layout



Front Elevation
Scale: 3/4"=1'-0"

Vinyl Specifications

- 3M 3630-144 Poppy Orange
- Print to Match PMS Black C
- 3M Print Vinyl

Color Specifications

- 3M Panagraphics III

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Ampler Chicken LLC - Church's

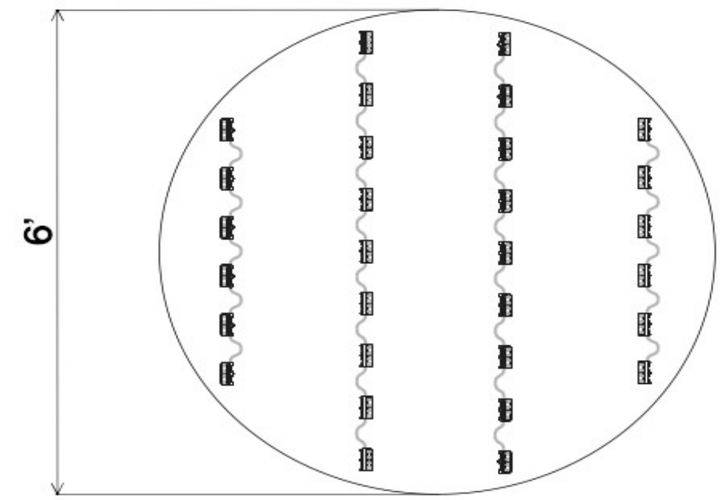
Address:
1905 N Reynolds Rd,
Bryant, AR 72022

Date: **03/30/22**
Page #: **30 of 33**
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Material Breakdown		
Snap DS 71K (24V)	Modules	24V P/S
COLUMN 1	6	P/S 1
COLUMN 2	9	
COLUMN 3	9	
COLUMN 4	6	

1) **THE GRAPHICS ABOVE ARE FOR REFERENCE ONLY** and should not be used for commercial quotation or bid without validation. The material estimates for Tetra® LED Systems are based upon our engineering standards and information provided pertaining to font, letter height, can depth, face material, and any special instructions provided by the customer. Missing information will cause delays in delivery of estimates as well as affect product selection, quantities, application, and illumination.
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5) For detailed information refer to the applicable Tetra® product found under Signage; https://products.gecurrent.com/led-signage-lighting

Sign Type		Illumination
DOUBLE SIDED CABINET		FACE LIT
Can Depth	LED Distance From Face	Power Supply Location
16"	N/A	SELF-CONTAINED
Special Instructions		
ESTIMATE FOR BOTH SIDES OF SIGN		
SNAP DS TO BE INSTALLED @ 8" OC (Standard - 1.5 modules/ft)		
Notes		

Primary Circuit (120 VAC)	SKU	Description	Name	Quantity	
1.1 Amps	93128533	GEDS71-3	Snap DS 71K (24V)	30 Modules	21 Ft
Sign Area					
56.52 Sq Ft					
Total Module Watts					
77.70 Watts		GEPS24-100U-GLX2	100W - 24V (GLX2)	1 Ea	
Total System Watts		-	-		
93.00 Watts		GEDSRL08-3	Rails (8')	4 Ea	
Energy Usage		GEDSSE-3 / GEDSFE-3	Socket / Frame Endcap	8 Ea	
1.65 Watts/Sq Ft		GEDSIC-3	Interconnector	0 Ea	
Total Lumens					
12000.00 Lumens	191600041 or 192160004		Wire Connector	20 Ea	
212.31 Lumens/Sq Ft	9409		18 AWG Supply Wire	40 Ft	
	191600041		Wire End Cap	20 Ea	

TECHNICAL SUPPORT:
888-694-3533
EMAIL: tetradrawings@gecurrent.com

GE current, a Daintree company

Drawn By: GG
Checked By: MK
Date: 3/28/22

Job Name: Church's Texas Chicken
Customer Name:

Drwg #: 094117 - 01 Rev -

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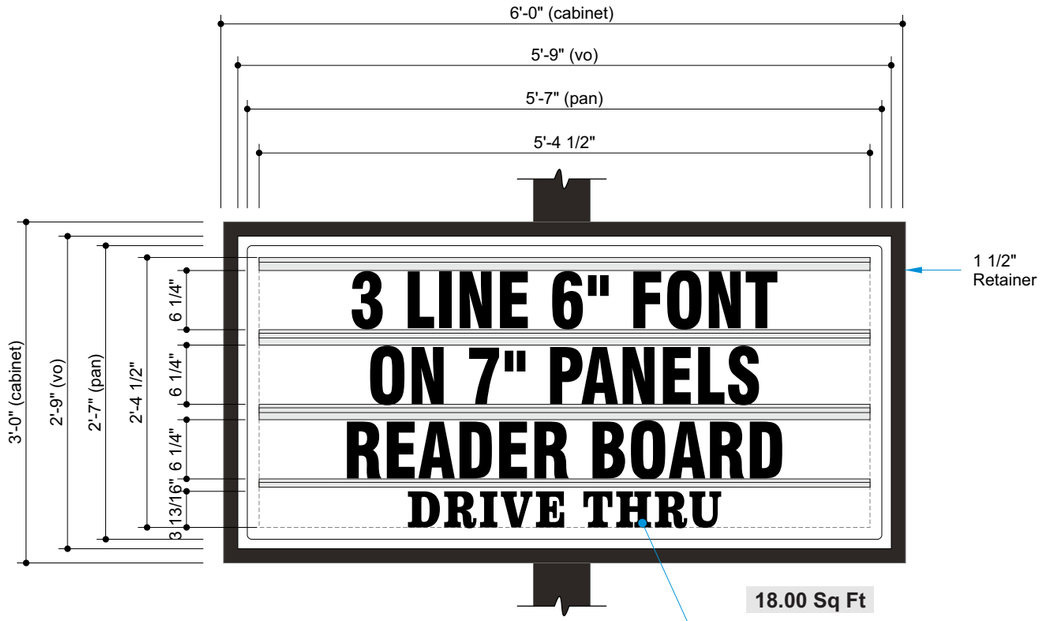
E/W Elev.

S13 3'-0" x 6'-0" S/F Reader Board Signs

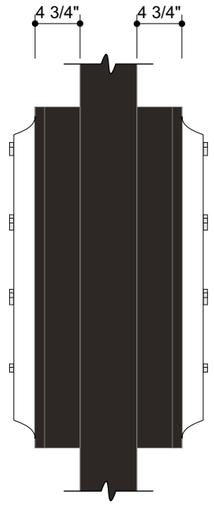
LED Illuminated

FIELD SURVEY REQUIRED
Prior to Release to Production

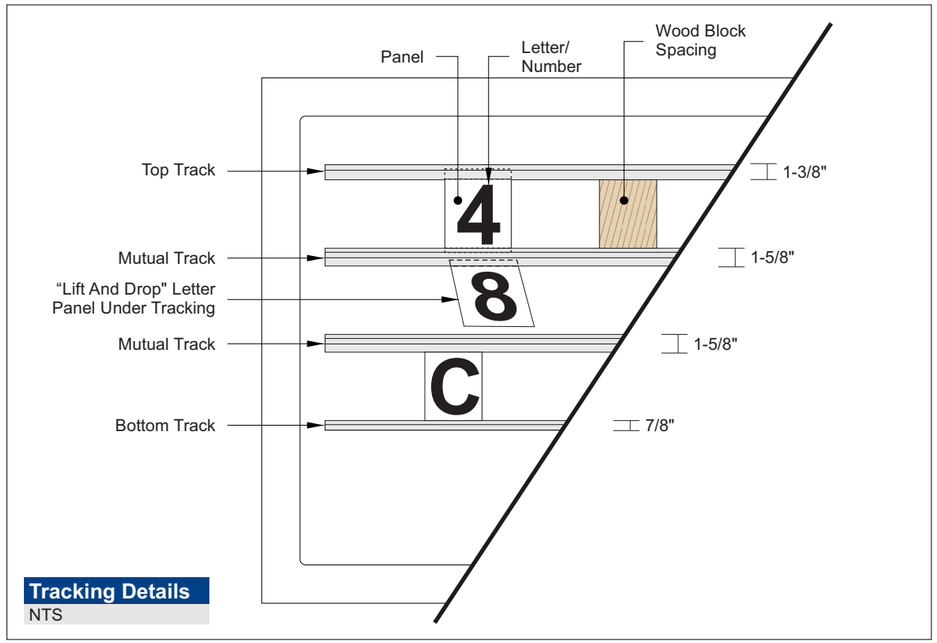
DESIGN INTENT ONLY
Engineering Required to Determine Actual Production & Installation Requirements



Front Elevation
Scale: 3/4"=1'-0"

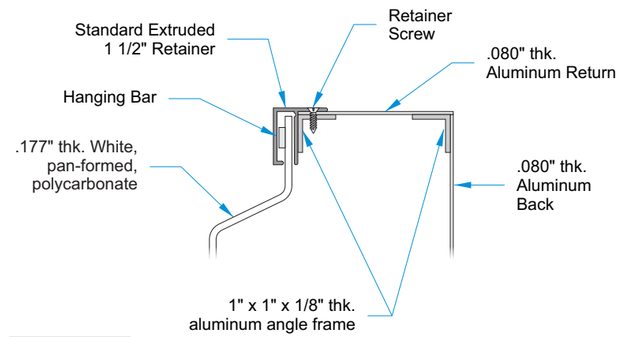


Side Elevation
Scale: 3/4"=1'-0"



Tracking Details
NTS

Retainer Details



Scale: 3"=1'-0"

General Specifications

Face:	.177" thk. White, 2 1/4" deep, pan-formed, polycarbonate
Tracking:	1st surface applied Zip-change tracking system with changeable font panels
Cabinet:	Welded Alum. Frame, skinned with .080" thk. Alum. - Black (Gloss Finish)
Illum:	White LEDs as required by manufacturer, Self-contained power supplies
Electrical:	Actual # of Circuits to be determined by Licensed Electrical Contractor, (1) 20 AMP Circuit, 120 Volts
Install:	Installed on steel pole structure
Quantity:	(2) TWO

Vinyl Specifications

3M 7725-12
Opaque Black

Color Specifications

Black (Gloss Finish)

.177" thk. White
Polycarbonate

All paint finishes to be Satin unless otherwise specified

Allen Industries FILE NUMBER: E212503 | Listed MET E212503 | Electric Sign Complies with UL48

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.

GROUNDED ELECTRICAL CONNECTIONS

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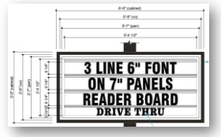
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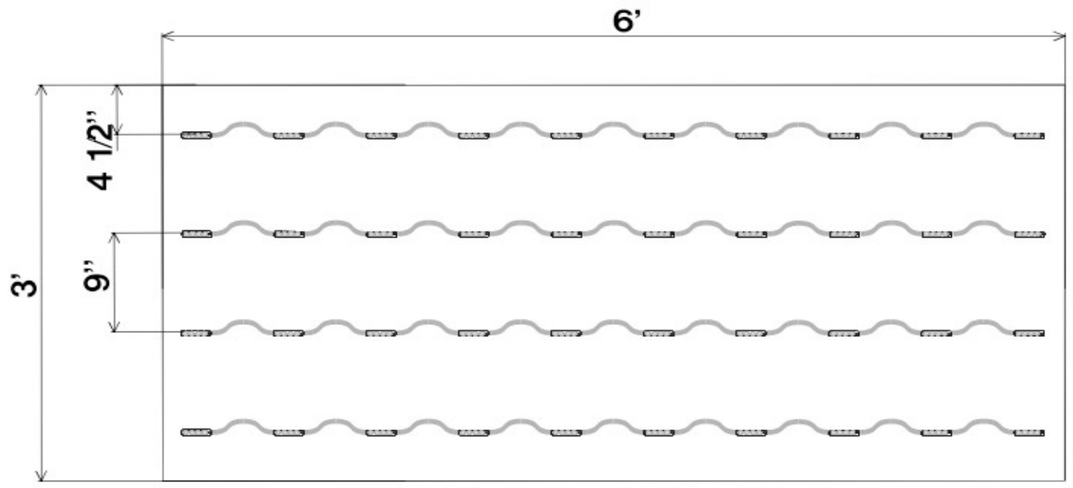
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Approval Date:

S13 3'-0" x 6'-0" S/F Reader Board Signs

LED Layout





Material Breakdown		
MAX 71K (24V) Small	Modules	24V P/S
SIDE 1	40	P/S 1
SIDE 2	40	

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Sign Type		Illumination
DOUBLE SIDED CABINET		FACE LIT
Can Depth	LED Distance From Face	Power Supply Location
4.75"	4"	REMOTE
Special Instructions		
ESTIMATE FOR BOTH SIDES OF SIGN		
Notes		

Primary Circuit (120 VAC)	SKU	Description	Name	Quantity	
1.1 Amps	93098199	GEMX2471-W1S	MAX 71K (24V) Small	80 Modules	53 Ft
Sign Area					
36.00 Sq Ft					
Total Module Watts					
49.92 Watts		GEPS24-100U-GLX2	100W - 24V (GLX2)	1 Ea	
Total System Watts		-	-		
58.40 Watts					
Energy Usage					
1.62 Watts/Sq Ft					
Total Lumens					
8000.00 Lumens	191600041 or 192160004		Wire Connector	20 Ea	
222.22 Lumens/Sq Ft	9409		18 AWG Supply Wire	70 Ft	
	191600041		Wire End Cap	20 Ea	

TECHNICAL SUPPORT:
888-694-3533
EMAIL: tetradrawings@gecurrent.com

GE current, a Daintree company

Drawn By: GG
Checked By: MK
Date: 3/29/22

Job Name: Reader Board
Customer Name:

Drwg #: 094117 - 04 Rev -

PAGE 1 of 1

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