

**City of Bryant, Arkansas** Community Development 210 SW 3<sup>rd</sup> 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 <u>www.cityofbryant.com</u> under the Planning and Community Development tab.

Date: 3.8.23

Sign Co. or Sign Owner

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

# Property Owner

Name Action Signs

Address 2700 John Harden DR

City, State, Zip\_Jacksonville, AR 72076

Phone 501.457.7391

Email Address\_tim@actionsignandneon.com

Name Auto Glass Now

Address <u>1810 North Reynolds Rd</u>

City, State, Zip Bryant, AR 72022

Phone 610.334.0018

Email Address hannah.martin@egansign.com

### **GENERAL INFORMATION**

Name of Business Auto Glass Now

Address/Location of sign 1810 North Reynolds Rd Bryant, AR 72022

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 <u>required</u> to be submitted. <b>Renderings of the sign(s) showing the correct dimensions is also** <u>required</u> 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 \_\_\_\_\_\_\_\_, 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	<b>Type</b> (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	Lit Channel Letters	32"x200"	45 SQ FT	129.75"	97.75"	
В	Road Sign Pylon Face Replacements	48"x72"	24 SQ FT	16'	12'	
С	Awning	3'x30'	90 SQ FT	10'	81"	
E	Door Vinyl	30"x34"	7 SQ FT	72"	38"	
F						
G						



may not be duplicated by other parties or design fee will apply @ \$95 per hour.

# Sign Management Made Simple



Client: Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

### Location Address:

Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

# **Description:** Site Plan

# **Color Key:**

Layout Date: 01/31/2023 - SK/AR

**Revision Date:** 02/21/2023 - JG

PRE-	PERMIT SIGN INFO	Pi	operty ID:	AGN
.) Project Name:	Auto Glass Now	Di	te Completed:	1/26/23
3.) Street Address:	1810 North Reynolds Road			
C.) City, State Zip:	Bryant, AR 72022			
0.) Municipal Contact	Colton Leonard			
.) Contact Phone:	501-943-0301	Er	nail: cleonard@ci	ityofbryant.com
.) Address, City, ST	Zip: 210 SW 3rd St., Bryant, AR 72022		-	
G.) Jurisdiction:	City/Town of: Bryant	F	ax: None	
.) Zone/Category/Cl			-	
.) Overlay/MSP:	No overlay			
.) Permit app fee:	\$35 minimum			
<ol> <li>Permit Process tir</li> </ol>				Yes/No
.) Permit required if	only refacing?			No
<ol> <li>Property Owner a</li> </ol>				Yes
I.) Temp./coming-so				Yes
	nding Signs allowed?			Yes
	Temp Signs? Time allowed: No permit requ	ired if less than 7 days		<u></u>
	· · ·	Mailed or emailed		N0
Note:	tes.	maned of entaned		
				ATTACHED SIGNS
ID & Secondary): .) Bldg sides/rear: .) Transferrable?	n 2sf/lf bldg façade fronting a public street. aggregate surface footage. Per formula if corner lot, facing frontage No on have own calc, or is it based on Main Elevation			ore than 50% of the total max
ID & Secondary): .) Bldg sides/rear: .) Transferrable? .) Does Each elevat .) # allowed: <u>1 p</u> .) Max.Overall Heigt	aggregate surface footage. Per formula if corner lot, facing frontage No on have own calc, or is it based on Main Elevation r façade per frontage on corner lot	on? <u>Each elevation has own o</u> Illumination: Int/Ext per Not	alc if facing street	ore than 50% of the total max
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigh ) Calculation Metho	aggregate surface footage. Per formula if corner lot, facing frontage No on have own calc, or is it based on Main Elevatio er façade per frontage on corner lot t: Roofline	on? <u>Each elevation has own o</u> Illumination: Int/Ext per Not	alc if facing street	ore than 50% of the total max
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigh ) Calculation Metho ) Exposed raceway	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         er façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Based	on? <u>Each elevation has own o</u> Illumination: Int/Ext per Not	alc if facing street	ore than 50% of the total max
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigh ) Calculation Metho ) Exposed raceway	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         ar façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Based on Channel Ltrs allowed?         Yes         codes:       None stipulated.	on? <u>Each elevation has own o</u> Illumination: Int/Ext per Not	alc if facing street	ore than 50% of the total max
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         ar façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Based on Channel Ltrs allowed?         Yes         codes:       None stipulated.	on? <u>Each elevation has own o</u> Illumination: Int/Ext per Not	alc if facing street	ore than 50% of the total max
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg co	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         r façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Based for Channel Ltrs allowed?         Yes         codes:       None stipulated.         ors:       None stipulated.         n       300sf aggregate for all signs. No single signs height of bldg, whichever is less	on? <u>Each elevation has own o</u> Illumination: <u>Int/Ext per Not</u> acker Panel gn may use more than 50% of the to Illumination: <u>Int/Ext per Not</u> Grade-to-sign Clearance: <u>10'</u>	tal max aggregate si	FREESTANDING SIGNS
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg co	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         er façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Battor Channel Ltrs allowed?         Yes         codes:       None stipulated.         ors:       None stipulated.	on? <u>Each elevation has own o</u> Illumination: <u>Int/Ext per Not</u> acker Panel gn may use more than 50% of the to Illumination: <u>Int/Ext per Not</u> Grade-to-sign Clearance: <u>10'</u>	tal max aggregate si	FREESTANDING SIGNS urface footage. gest sign face
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg co .) Formula(Max- Ma ID & Secondary): .) # allowed: <u>1</u> .) Height Max: <u>25'</u> .) Set-back: <u>10'</u>	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         er façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Base         for Channel Ltrs allowed?       Yes         codes:       None stipulated.         ors:       None stipulated.         ors:       None stipulated.         or       300sf aggregate for all signs. No single si         pack of curb/edge of roadway surface/st ROV	on? <u>Each elevation has own o</u> Illumination: <u>Int/Ext per Not</u> acker Panel gn may use more than 50% of the to 	tal max aggregate so a 1 tal max aggregate so a 1 hod: <u>Count only lar</u>	FREESTANDING SIGNS urface footage. gest sign face DIRECTIONAL SIGNS
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg cc .) Formula(Max- Ma ID & Secondary): .) # allowed: <u>1</u> .) Height Max: <u>25'</u> .) Set-back: <u>10'</u> .) Storefront Storefront Bldg cc	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         r façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Based for Channel Ltrs allowed?         Yes         codes:       None stipulated.         ors:       None stipulated.         n       300sf aggregate for all signs. No single signs height of bldg, whichever is less	on? <u>Each elevation has own o</u> Illumination: <u>Int/Ext per Not</u> acker Panel gn may use more than 50% of the to Illumination: <u>Int/Ext per Not</u> Grade-to-sign Clearance: <u>10'</u> N, whichever greater. Calc. Me	tal max aggregate so a 1 tal max aggregate so a 1 hod: <u>Count only lar</u> required permit. Sul	FREESTANDING SIGNS urface footage. gest sign face DIRECTIONAL SIGNS
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigh ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg cc .) Formula(Max- Ma ID & Secondary): .) # allowed: <u>1</u> ) Height Max: <u>25'</u> .) Set-back: <u>10'</u> .) # Allowed: <u>Not</u> .) # Allowed: <u>Not</u> .) Max. SqFt: <u>6sf</u>	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         er façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Base         for Channel Ltrs allowed?       Yes         scodes:       None stipulated.         ors:       None stipulated.         or       300sf aggregate for all signs. No single signature of bldg, whichever is less         back of curb/edge of roadway surface/st ROV         regulated	on? <u>Each elevation has own o</u> Illumination: <u>Int/Ext per Not</u> acker Panel gn may use more than 50% of the to Illumination: <u>Int/Ext per Not</u> Grade-to-sign Clearance: <u>10'</u> V, whichever greater. Calc. Me Illumination: <u>May</u> Max. Height: <u>Not</u>	tal max aggregate so tal max aggregate so a 1 hod: <u>Count only lar</u> required permit. Sul	FREESTANDING SIGNS urface footage. gest sign face DIRECTIONAL SIGNS
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigh ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg cc .) Formula(Max- Ma ID & Secondary): .) # allowed: <u>1</u> ) Height Max: <u>25'</u> .) Set-back: <u>10'</u> .) # Allowed: <u>Not</u> .) # Allowed: <u>Not</u> .) Max. SqFt: <u>6sf</u>	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         er façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Base         for Channel Ltrs allowed?       Yes         codes:       None stipulated.         ors:       None stipulated.         ors:       None stipulated.         or       300sf aggregate for all signs. No single si         pack of curb/edge of roadway surface/st ROV	on? <u>Each elevation has own o</u> Illumination: <u>Int/Ext per Not</u> acker Panel gn may use more than 50% of the to Illumination: <u>Int/Ext per Not</u> Grade-to-sign Clearance: <u>10'</u> N, whichever greater. Calc. Me	tal max aggregate so tal max aggregate so a 1 hod: <u>Count only lar</u> required permit. Sul	FREESTANDING SIGNS urface footage. gest sign face DIRECTIONAL SIGNS pomit for review.
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg co ) Storefront Bldg	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         r façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Bastor Channel Ltrs allowed?         Yes         codes:       None stipulated.         ors:       None stipulated.         or height of bldg, whichever is less         back of curb/edge of roadway surface/st ROW         regulated         required 6' or less	on? Each elevation has own of Illumination: Int/Ext per Not acker Panel gn may use more than 50% of the to Illumination: Int/Ext per Not Grade-to-sign Clearance: 10' V, whichever greater. Calc. Me Illumination: May Max. Height: Not Custom Logo: Not	tal max aggregate si a 1 tal max aggregate si a 1 hod: <u>Count only lar</u> required permit. Sul regulated restricted in code	FREESTANDING SIGNS urface footage. gest sign face DIRECTIONAL SIGNS
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg co .) Formula(Max- Ma ID & Secondary): .) # allowed: <u>1</u> .) Height Max: <u>25'</u> .) Set-back: <u>10'</u> .) Height Max: <u>25'</u> .) Set-back: <u>10'</u> .) Max. SqFt: <u>6sf</u> .) Permit: <u>Not</u>	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         r façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Bator Channel Ltrs allowed?         Yes         codes:       None stipulated.         ors:       None stipulated.         or height of bldg, whichever is less         back of curb/edge of roadway surface/st ROV         regulated         regulated	on? <u>Each elevation has own o</u> Illumination: <u>Int/Ext per Not</u> acker Panel gn may use more than 50% of the to Illumination: <u>Int/Ext per Not</u> Grade-to-sign Clearance: <u>10'</u> V, whichever greater. Calc. Me Illumination: <u>May</u> Max. Height: <u>Not</u>	tal max aggregate si a 1 tal max aggregate si a 1 hod: <u>Count only lar</u> required permit. Sul regulated restricted in code	FREESTANDING SIGNS urface footage. gest sign face DIRECTIONAL SIGNS pomit for review.
ID & Secondary): ) Bldg sides/rear: ) Transferrable? ) Does Each elevat ) # allowed: <u>1 p</u> ) Max.Overall Heigt ) Calculation Metho ) Exposed raceway ) Special Wall sign 0.) Storefront Bldg co ) Storefront Bldg	aggregate surface footage.         Per formula if corner lot, facing frontage         No         on have own calc, or is it based on Main Elevation         r façade per frontage on corner lot         t:       Roofline         d:       Box Entire letter set/Cabinet, including Bastor Channel Ltrs allowed?         for Channel Ltrs allowed?       Yes         codes:       None stipulated.         ors:       None stipulated.         ors:       None stipulated.         or height of bldg, whichever is less         back of curb/edge of roadway surface/st ROV         regulated         regulated         sign area?         N/A	on? Each elevation has own of Illumination: Int/Ext per Not acker Panel gn may use more than 50% of the to Illumination: Int/Ext per Not Grade-to-sign Clearance: 10' V, whichever greater. Calc. Me Illumination: May Max. Height: Not Custom Logo: Not	tal max aggregate si a 1 tal max aggregate si a 1 hod: <u>Count only lar</u> required permit. Sul regulated restricted in code	FREESTANDING SIGNS urface footage. gest sign face DIRECTIONAL SIGNS pomit for review.

PRE-PERMIT SIGN INFO - Additional Notes				Property ID:		
1. Variance Meeting:	2nd Monda	ays		App. Deadline: 30	) days	
2. Processing Time:	2-3 months	5		Est. Fees: \$1	00	
3. Attorney or expeditor r	equired?	🗌 Yes 🗹 No	Waiting Perio	od after approval & how Long?	15 days	
4. Documents Required:	# sets:	1		🗸 Sign Details	✓ Engineering Seal	$\checkmark$
5. Probability of approval	?	Unlikely	1	Building Elevation	s 🗹 Owner Auth. Ltr.	
Note:				✓ Site Plan	<ul> <li>Legal Description</li> </ul>	

### Note 1: Illumination

- Unless otherwise prohibited by this Ordinance, all signs may be illuminated. No illuminated sign shall be permitted which faces the front, side or rear lot lines of any residential lot regardless of zoning district and is located within fifty (50) feet thereof.
- 2) Every part of the light source of any illuminated sign shall be concealed from view from vehicular traffic in the public right-of-way or adjacent property. The light shall not travel from the light source directly to vehicular traffic in the public right-of-way or adjacent property, but instead shabe visible only from a reflecting or diffusing surface.
- This provision shall not apply to neon tube lighting or electronic message centers operating in accordance with this ordinance.
- Backlit Illuminated Awnings Unless expressly provided otherwise in this ordinance, awning signs may be illuminated, including without limitation by backlighting.
- 5) Electronic message centers shall be illuminated in accordance with Section 2.05 of this Ordinanc

Note 2: Additional Questions- Per contact, no special color regs for painting bldg/canopies.





222 North Kenhorst Boulevard, Reading, PA 19607 | (Toll Free): 844.460.6631 | (Fax): 610.478.1332 | www.egansign.com

This design/engineering proposal will remain the exclusive property of Egan Sign until approved and accepted through purchase by client named directly on drawing and may not be duplicated by other parties or design fee will apply @ \$95 per hour.

# Sign Management Made Simple

AGN	
VARIANCE	
UL Number	
Property ID#	
Addl Prof Seals	
NOTES	
r	
- 11	
all	
IS	
æ.	



<u>Client:</u> Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

## Location Address:

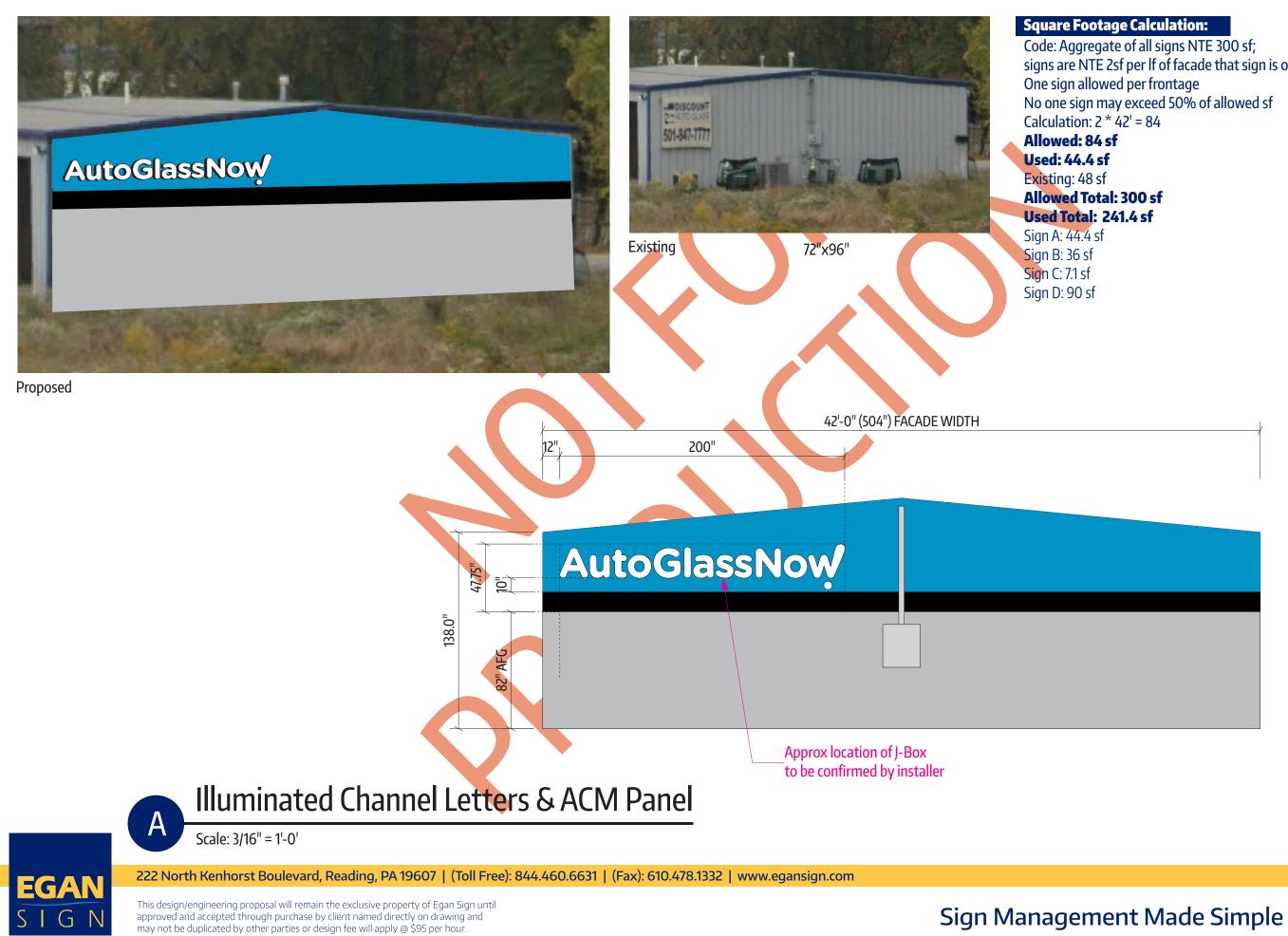
Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

Description: Sign Code Information

Color Key:

Layout Date: 01/31/2023 - SK/AR

Revision Date: 02/21/2023 - JG



Code: Aggregate of all signs NTE 300 sf; signs are NTE 2sf per If of facade that sign is on No one sign may exceed 50% of allowed sf



### Client:

Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

# Location Address:

Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

**Description:** AGN-FML-21 Illuminated Channel Letters (44.4 Sa Ft)

Remove existing signage. Fill holes with clear, paintable caulk.

Color Key:

White

Black

SW 6958 "Dynamic Blue"

Layout Date: 01/31/2023 - SK/AR

**Revision Date:** 02/21/2023 - JG

 $\times$ 

"Ą"

 $\Sigma$ 

Illuminated Channel Letters (Linear)	X	<b>X1</b>	Υ	Total Square Feet:
AGN-FML-15	22.8	15	142.8	22.6
AGN-FML-18	27.4	18	171.3	32.6
AGN-FML-21	32	21	200	44.4
AGN-FML-24	36.5	24	228.4	57.9
AGN-FML-27	41	27	257	73.2
AGN-FML-30	45.6	30	285.6	90.4
AGN-FML-33	50.2	33	314.1	109.5
AGN-FML-36	54.7	36	342.7	130.2
AGN-FML-39	59.3	39	371.2	152.9
AGN-FML-42	63.8	42	399.8	177.1

# **CROSS SECTION OF UL LISTED CHANNEL LETTERS W/ LEDS**

- (1) 1" PLASTIC TRIM CAP PAINTED BLACK
- (2) 3/16 POLYCARBONATE FACE
- (3) .040 ALUMINUM RETURN (.063 BACK) PAINTED BLACK
- (4) 1/4" DRAIN HOLES (Min. 2 per letter)
- (5) LED ILLUMINATION
- (6) LED POWER SUPPLY
- (7) FACADE
- (8) LOW VOLTAGE CLASS 2 POWER LINE
- (9) MOUNTING HARDWARE (3/8"x5" Bolts)

(10) EXISTING 120 VOLT SERVICE 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.



EGAN

G N

Illuminated Channel Letters



222 North Kenhorst Boulevard, Reading, PA 19607 | (Toll Free): 844.460.6631 | (Fax): 610.478.1332 | www.egansign.com

This design/engineering proposal will remain the exclusive property of Egan Sign until approved and accepted through purchase by client named directly on drawing and may not be duplicated by other parties or design fee will apply @ \$95 per hour.

5

8

9





Cli<u>ent:</u> Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

## Location Address:

Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

## **Description**: AGN-FML-21

Illuminated Channel Letters (44.4 Sa Ft)

Qty:1

Provide LED illuminated channel letters per detail; flush mounted to facade.



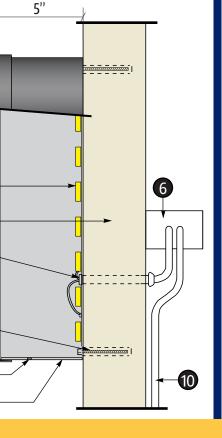


Black

Layout Date: 01/31/2023 - SK/AR

**Revision Date:** 02/21/2023 - JG

File Name: 30425\_Bryant.pdf Project Number: 30425



Sign Management Made Simple



signs are NTE 2sf per If of facade that sign is on No one sign may exceed 50% of allowed sf



### Client:

Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

# Location Address:

Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

### **Description**: Pylon - Face Replacement (24 Sq Ft)

Qty: 2 (1 per side)

Provide 3/16"thk polycarbonate replacement faces w/ surface applied digitally printed graphics to match color key.

Repaint existing sign cabinet and pole black.

# Color Key:

White

PMS 3538 C

Black

Layout Date: 01/31/2023 - SK/AR

**Revision Date:** 02/21/2023 - JG



approved and accepted through purchase by client named directly on drawing and may not be duplicated by other parties or design fee will apply @ \$95 per hour.

# Sign Management Made Simple



Client: Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

## Location Address:

Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

### **Description:** AGN-DV Door Vinvl (7.1 Sq Ft)

Qty:1

Provide computer cut vinyl to match color key; surface applied to door.

Remove existing graphics.

## Color Key:



Black

PMS 3538 C

Layout Date: 01/31/2023 - SK/AR

**Revision Date:** 02/21/2023 - JG





## Client:

Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

# Location Address:

Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

# **Description:** Awning (90 Sq Ft)

Qty:1

Provide new Sunbrella awning fabric per color key.

Color Key: Sunbrella Azure #6069-0000

Layout Date: 01/31/2023 - SK/AR

**Revision Date:** 02/21/2023 - JG









222 North Kenhorst Boulevard, Reading, PA 19607 | (Toll Free): 844.460.6631 | (Fax): 610.478.1332 | www.egansign.com

This design/engineering proposal will remain the exclusive property of Egan Sign until approved and accepted through purchase by client named directly on drawing and may not be duplicated by other parties or design fee will apply @ \$95 per hour.



## Client:

Auto Glass Now 440 S. Church Street Suite 700 Charlotte NC, 28202

# Location Address:

Auto Glass Now 1810 North Reynolds Road Bryant, AR 72022

# **Description:**

<u>Color Key:</u>

SW 6002 "Essential Gray"

Black

SW 6958 "Dynamic Blue"

Layout Date: 01/31/2023 - SK/AR

**Revision Date:** 02/21/2023 - JG

# Sign Management Made Simple