

City Council 02/26/2024 – ITEM #4.2

#### **AGENDA**

**Process and Timeline** 

**Project Goals** 

Legal Considerations

Full Ordinance/New Code Highlights

PC Hearing, Review, and Action

Public Correspondence Overview

PC/Staff Recommendation



#### **PROCESS AND TIMELINE**

You are here

Signs Study
Session
Part I
January
2023

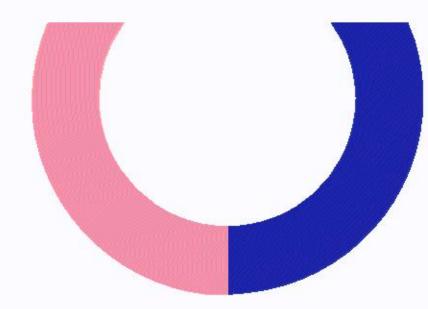
Research and New Sign Code Drafting Feb-Sept 2023

Murals Ordinance Approved August 2023

Signs Study Session Part II Nov. 2023 Public Hearings February 2024 Adoption Review Mar.-Apr. 2025

**Public Engagement** 

# PROJECT GOALS FOR NEW SIGN CODE





- 1) Conform with Current Legal Standards
- 2) Improve Clarity/Reduce Complexity
- 3) Improve Organization, Formatting, and User Experience

## LEGAL CONSIDERATIONS

- City's Legal Dept. directly involved in writing the draft sign code
- Supportive legal services from nationally recognized expert (John Baker w/ Greene Espel PLLP)
- General requirements
  - o Content neutrality
  - o Noncommercial vs. commercial messages
  - o Undue discretion



## FULL ORDINANCE HIGHLIGHTS

#### Highlights include:

- Sign variances moved from Ch. 2 to 21
- Definition changes (Ch. 19)
- Deletion of existing billboard (Article VI) and sign standards (Article X) (Ch. 19)
- Addition of new Sign Code (Article III, Division D, Ch. 21) (21.304.01-21.304.27)

#### EXHIBIT A - SUMMARY OF CODE CHANGES SIGN CODE UPDATE PROJECT (CASE #PL2023-20)

CODE SECTION #	DESCRIPTION OF CHANGE						
1.11	Updated reference to new Sign Code						
2.10	Deletion of administrative consideration of variances related to size, location, and duration of temporary signs.						
2.85.04	Deletion of specific findings for sign variances from general variance section						
12 01 01	Updated reference to new Sign Code						
12.03	Added abandoned or unlawful signs as a property condition constituting a public nuisance						
14 552 14 553 14 554 14 557	Updated references to new Sign Code and fee schedule in Appendix A						
17.66.02	Updated reference to new Sign Code						
17.93	Updated reference to new Sign Code						
19.03	Multiple updates to broader definitions of the Zoning Code						
19 29	Updated reference to new Sign Code						
19.31.01	Updated reference to new Sign Code						
19.38.01	Updated reference to sign code and clarification of sign districts eligible for PD flexibility of sign area and the number of freestanding signs						
19.40.07	Updated reference to new Sign Code						
19.40.08	Updated reference to new Sign Code						
19 40 10	Updated reference to new Sign Code						
Chapter 19 Article VI 19.64 – 19.66.02	Deletion of existing billboard provisions						

## NEW SIGN CODE NOTABLE POLICY CHANGES

- Number of Sign Districts
- Lot/Building Frontage Sign Area Calculations
- Individual Building Sign Maximum Size
- Grouping of All Building Sign Allowance
- Building Signs on Four Elevations

- Uniformity of Construction
- Special Use Sign Provisions
- Electronic Sign Standards
- Billboard Standards
- Sign Lighting
- Nonconforming Sign Standards
- Comprehensive Sign Plans

# CODE UPDATES SINCE NOVEMBER

- Temporary Signs Format Tables
- Temporary Signs Size Allowances
- Electronic Changeable Copy Dwell Time
  - o Changeable Copy 10 Words or Less: 8 Seconds
  - o Graphics or Changeable Copy 11 Words or More: 10 Minutes

# PLANNING COMMISSION REVIEW, ACTION, AND AMENDMENTS

- Public hearing held on 2/1/2024 two persons spoke
- PC recommends approval with three amendments
- Amendments (more detail in extra slides)
  - o Parking Structure Signs Increase from 1 to 2 signs per elevation
  - Expand Temporary Signage for Commercial Promotions
  - Remove Billboard Digital Conversion

## PUBLIC CORRESPONDENCE

	Requests/Issues									
	Α	В	С	D	E	F	G	Н	ı	J
Public Correspondence Submitter	Parking Structure Signs Billboard Digital Conversion Billboard Brightness Recommendations Billboard Electronic Dwell Times Temporary Signs for Commercial Promotions Max Individual Building Sign Size (Class III and V) Maximum Freestanding Sign Size (Class III and V) Sign Size (Class III and V)								Electronic Sign Size	Electronic Sign Dwell Time
Walser Toyota										
Clear Channel Outdoor										
Kraus Anderson										
Fast Signs										
Minneapolis Regional Chamber of Commerce				2019213917						

## OUTSTANDING REQUESTS

- Request A Parking Structure Signs PC Resolved
- Request B Billboard Digital Conversion
- Request C Billboard Brightness Recommendations
- Request D Billboard Electronic Dwell Time
- Request E Temp Signs for Commercial Promotions PC Expanded
- Request F Max Individual Building Sign Size
- Request G Building Sign Allowance (Class V)
- Request H Max Freestanding Sign Size (Class III and V)
- Request I Electronic Sign Size
- Request J Electronic Sign Dwell Time

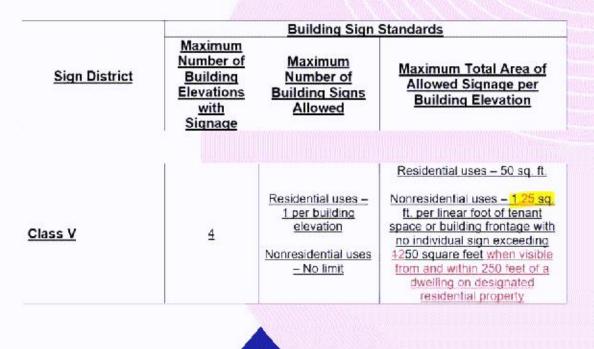
#### REQUEST F - MAX INDIVIDUAL SIGN SIZE

- Option 1 No Changes
- Option 2 Apply restrictions only when in proximity to residential uses
  - o Amend 21.304.17(d)
  - Staff supported
- Option 3 Max 400 sf

Class III	4	No limit	1.25 sq. ft. per linear foot of tenant space or building frontage with no individual sign exceeding 250 square feet when visible from and within 250 feet of a dwelling on designated residential property	
Class IV (CX-2)				
Mixed use center identification sign	4	1 per building elevation	2,500 sq. ft.	
Tenant identification signs	4	8 per building elevation	1,000 sq. ft.	
<u>Class V</u>	4	Residential uses – 1 per building elevation  Nonresidential uses – No limit	Residential uses – 50 sq. ft.  Nonresidential uses – 1.25 sq. ft. per linear foot of tenant space or building frontage with no individual sign exceeding 1250 square feet when visible from and within 250 feet of a dwelling on designated residential property	

## REQUEST G - BUILDING SIGN ALLOWANCE (CLASS V)

- Option 1 No Changes
- Option 2 Increase allowance in Class V from 1.0 to 1.25 sq. ft. per lineal foot of building/tenant frontage
  - o Amend 21.304.17(d)
  - Staff supported



# REQUEST H - MAX FREESTANDING SIGN SIZE (CLASS III AND V)

- Option 1 No Changes
- Option 2 Increase max allowance in Classes III and V from 100 to 150 sq. ft.
  - Amend 21.304.16(d)
  - Staff supported

	Monument Sign Performance Standards								
Sign District		Minimum S	Setbacks	and the second of the second o					
Sign District	Maximum Number	Along Public Streets	Side or Rear Yard	Maximum Height	Maximum Area per Sign				
Class III	1 monument or pylon sign per public street frontage	15 feet for signs 8 feet or less in height, 20 feet for signs taller than 8 feet	<u>5 feet</u>	20 feet (see table note 1)	0.4 sq. ft. of sign area per linear foot of lot frontage, up to a maximum of 1500 sq. ft. (see table notes 2 and 3)				
Class V	1 per public or private street frontage	15 feet	5 feet	8 feet	0.4 sq. ft. of sign area per linear foot of lot frontage, up to a maximum of 1500 sq. ft. (see table notes 2 and 3)				

#### Table Notes

- When located adjacent to and oriented towards I-35W, I-494, and TH-77, the maximum height allowed for a monument sign is 45 feet at sites zoned CR-1, C-2, C-3, or CX-2 and 30 feet at all other sites.
- When located adjacent to and oriented towards I-35W, I-494, and TH-77, the maximum area allowed for a monument sign is 200 square feet at sites zoned CR-1, C-2, or C-3 and 450 square feet at all other sites.
- Each legally permitted monument sign is granted a minimum sign area allowance of 40 square feet irrespective of lot frontage.

## REQUEST H CONT. – MAX FREESTANDING SIGN SIZE (CLASS III AND V)

- Option 1 No Changes
- Option 2 Increase max allowance in Classes III and V from 100 to 150 sq. ft.
  - Amend 21.304.16(c) and (d)
  - Staff supported

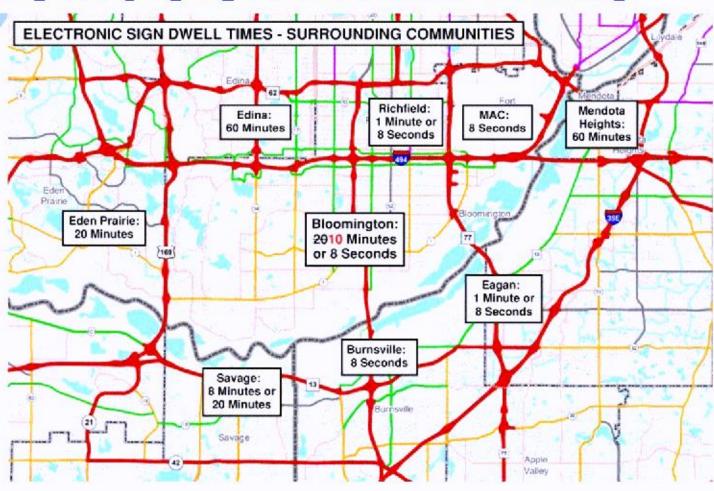
	Pylon Sign Performance Standards							
Sign District	Maximum	Minimum S	etbacks	Maximum	Maximum Area per Sign			
	Number	Along Public Streets	Side or Rear Yard	<u>Height</u>				
Class III	1 monument or pylon sign per public street frontage	15 feet for signs 8 feet or less in height, 20 feet for signs taller than 8 feet	<u>5 feet</u>	20 feet (see table note 1)	0.35 sq. ft. of sign area per linear foot of lot frontage, up to a maximum of 1590 sq. ft. (see table notes 2 and 3)			

#### Table Notes

- 1) When located adjacent to and oriented towards I-35W, I-494, and TH-77, the maximum allowed height for a pylon sign is 45 feet at sites zoned CR-1, C-2, or C3 and 30 feet at all other sites.
- When located adjacent to and oriented towards I-35W, I-494, and TH-77, the maximum area allowed for a pylon sign is 200 square feet at sites zoned CR-1, C-2, or C-3 and 45
- Each legally permitted pylon sign is granted a minimum sign area allowance of 40 square feet irrespective of lot frontage.







- Ordinance Adoption
- Updating procedural and informational materials on City's website and permitting systems
- 1-Year Review (March 2025 or later)
  - Track signage requests and sign permit outcomes
  - Catalog potential refinements/improvements

Planning Commission and staff recommend approval through the following motion:

Motion made by \_\_\_\_\_\_\_, seconded by \_\_\_\_\_\_\_, I move to adopt Ordinance Number 2024-\_\_\_\_\_, an ordinance establishing new standards and procedures for signs, thereby amending Chapters 1, 2, 12, 14, 17, 19, 21, and Appendix A of the City Code.

If supportive of additional amendments outlined by staff, the following motion is recommended:

Motion made by \_\_\_\_\_\_\_, seconded by \_\_\_\_\_\_\_, I move to adopt Ordinance Number 2024-\_\_\_\_\_, an ordinance establishing new standards and procedures for signs, thereby amending Chapters 1, 2, 12, 14, 17, 19, 21, and Appendix A of the City Code. City Code, subject to amendments F2, G2, and H2 presented by staff.

#### **SUMMARY PUBLICATION**

Staff recommends summary publication through the following motion:

Motion made by \_\_\_\_\_\_, seconded by \_\_\_\_\_\_, I move to adopt Resolution Number 2024-\_\_\_\_, a resolution of summary publication of the sign ordinance amending Chapters 1, 2, 12, 14, 17, 19, 21, and Appendix A of the City Code.

## **QUESTIONS?**



# **EXTRA SLIDES**

#### REQUEST B - BILLBOARD CONVERSION

21.304.18(b) and 21.304.20(e) (language removed by PC)

#### § 21.304.18 ELECTRONIC SIGNS.

- (a) Findings and purpose. Studies show a positive correlation between electronic signs that display changing messages or graphics and driver distraction. Distracted driving can result in increased traffic crashes or other hazardous events. The standards within this section are intended to minimize potential driver distraction, hazards to public safety, and related nuisance characteristics associated with electronic signs.
- (b) Size. An electronic sign must not exceed 150 square feet in area, except for legally established nonconforming billboards otherwise in compliance with § 21,304,20.
- (c) Setback from residential. The leading edge of an electronic sign must be located at least 100 feet from any parcel that is both residentially zoned and residentially used.

video sign.

#### § 21.304.20 BILLBOARDS.

(a) Purpose, intent, and findings. The City Council finds that large, off-premise advertising

authority may impose reasonable conditions on the sign permit to mitigate any new impacts upon adjacent properties.

(e) Digital conversion permitted. Notwithstanding § 21.304.23(b), a legally established nonconforming billboard may be converted from a non-digital to digital display, provided the billboard is in compliance with this section. A sign permit is required for the conversion.

#### REQUEST C - BILLBOARD BRIGHTNESS

21.304.20(c)(10)(C) and 21.301.07(c)(5)

#### § 21.304.20 BILLBOARDS.

(C) Brightness. The billboard must not exceed maximum illumination levels specified in § 21,301.07(c)(5), measured from the billboard's face at maximum brightness.

#### § 21.301.07 EXTERIOR LIGHTING.

- (6) Brightness of signs and unshielded decorative light sources
- (A) Dusk to dawn external illuminance standards.
- (i) Downward almed lighting must not exceed 200 initial light output lumens per square foct of sign surface illuminated. The source must provide a 90 degree out-off with a flat lens
- (6) Upward aimed lighting must not exceed 100 initial light output lumens per square foot of sign surface illuminated. The light source must be fully screened from direct view.
- (iii) In no instance may the combined upward and downward lighting exceed 25 initial lumens per square foot of surface illuminated.
- (B) Dusk to dawn luminance standards
- (i) All sign and decorative light sources must not exceed the luminance standards below

Location	All Signs (Except Those Sign Types Listed in the Next Column)	Electronic Waphit. Display, Urdeo or Three and Temperature Signs and Decorative Light Sources
Voltain the residential coming districts of R-1 R-14, R3-1, R-3 R-2 RM- 12, RM 24 RM 50, RM 100, and RO 24 or within 500 feet of and visible from protected residential property.	125 mls	380 nits
Within all other noting statistics when geater than 500 feet and not visible from protected residential property within 500 feet.	200 nas	425 nas.
On sites adjacent to 1,494, 1,35W or within the South Loop District and not visites from a protected residential property within 500 foot	300 mts	500 nits

#### REQUEST D - BILLBOARD DWELL TIME

21.304.20(c)(10)(A)

#### § 21.304.20 BILLBOARDS.

(10) Electronic display techniques. Any billboard utilizing electronic display techniques in whole or in part must meet the following operational regulations:

(A) Dwell time. The full billboard image or any portion thereof must have a static display with a minimum duration of 10 minutes.

#### CASE #PL2023-205

## REQUEST E -TEMP SIGNS COMMERCIAL PROMOTIONS

21.304.13(c)(1)

(1) On-site. On-site temporary signs for commercial promotions, including but not limited to banners, freestanding signs, and A-Frame signs, are allowed, subject to the following standards:

blumban of	7	Minimum Setbacks		Maximum		V 357 - 124	
Number of Building Tenants	Maximum Number	Along Public Streets	Side or Rear Yard	Height (when freestanding)	Maximum Area	Maximum Duration	
1	1 per street frontage				64 sq. ft. per street	60 days per calendar year	
<u>2-15</u>	2 freestanding signs per street frontage per site and 1 building sign per tenant	15 feet	5 feet	8 feet	frontage when freestanding or 64 sq. ft. per tenant when on a building	90 days per calendar year, with no individual tenant exceeding 60 days per calendar year	
16-29	2 freestanding signs per street frontage per site and 1 building sign per tenant					120 days per calendar year, with no individual tenant exceeding 60 days per calendar year	
30 or more	2 freestanding signs per street frontage per site and 1 building sign per tenant					180 days per calendar year, with no individual tenant exceeding 60 days per calendar year	

## REQUEST J ELECTRONIC SIGN DWELL TIME

21.304.18(d)(1)(A) and (B)

#### § 21.304.18 ELECTRONIC SIGNS.

- (d) Operational requirements. Electronic signs are subject to the following operational requirements:
  - (1) Dwell time.
- (A) Electronic changeable copy signs with ten words or less must have a static display for a minimum of eight seconds.
- (B) Electronic changeable copy signs with 11 words or more or electronic graphic display signs must have a static display for a minimum of ten minutes.

#### SIGN SIZE EXAMPLES





















## SIGN SIZE EXAMPLES







#### **EXISTING BILLBOARDS**





