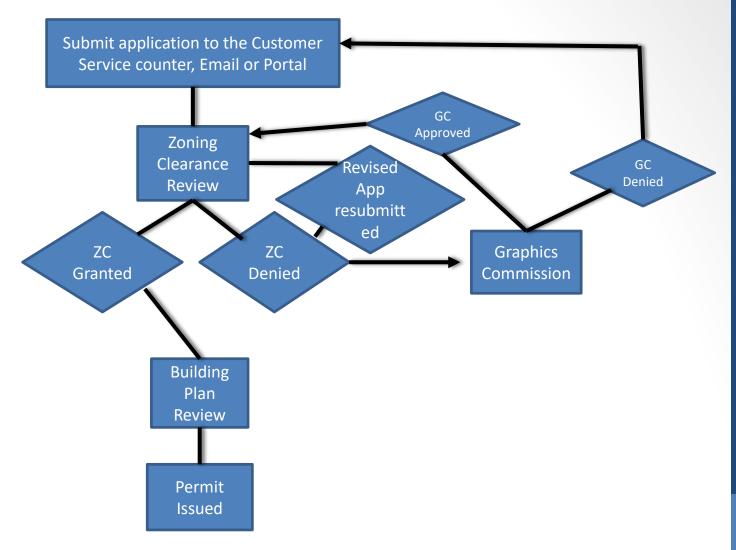
Applying for Graphics Permits

Dana Hitt, AICP
Christine Palmer
Jamie Freise
Nick Leonard
Nicholas Newnham











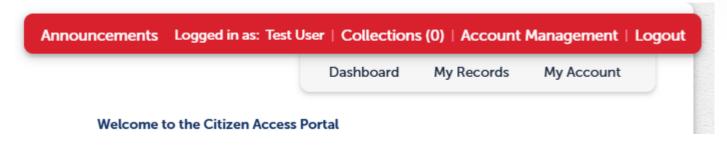
Applying for Graphics Three ways to apply:

- Paper application with two sets of plans
 - Drawings on legal (8.5x14) or smaller
- Electronic submission through Citizen Access
 - Columbus.gov/bzs
- One PDF with application and plans to BZS-Intake@Columbus.gov
 - This option will be phased out



Electronic submission through Citizen Access

- Create an account and log in
- Account Management associate your City of Columbus license to your Citizen Access Account



 Scroll down and click Purchase Permit or Inspection Trip under Building

Purchase Permit or Inspection Trip Search Applications and Permits Schedule an Inspection



Electronic submission through Citizen Access

- Accept the Terms
- From the list of Categories:
 - Expand Graphics Permits
 - Select Sign Permit



 Be familiar with the Online Graphics Submission Standards and the Online Graphics Permit Application

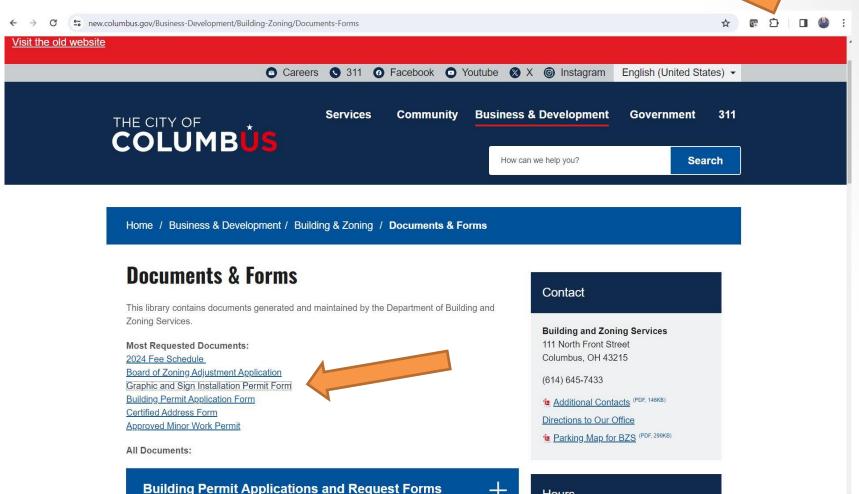
Before Proceeding

- Please review the Online Graphics Submission Standards.
- Additionally, complete the Online Graphics Permit Application and include it with your submission.
- All documents must be combined into one PDF file for submission.



Finding The Application Form:







Completing the Installation Form

		Application No	<u>:</u>
THE CITY OF COLUMBUS ANDREW J. GINTHER MAYOR DEPARTMENT OF BUILDING AND ZONING SERVICES	Graphics Permit Application 111 N Front Street, Columbus, Onio 43215 Phone: 614-645-8637 • www. columbus gov/bzs ALL FEES ARE NON-REFUNDABLE • Make checks payable to the Columbus City Treasurer		
☐ On Premise ☐ Off-	Premise (Requires Graphics	Commission Approval)	Date:
☐ Permanent Graphic:			
Sign Type: ☐ Wall ☐ Ground ☐ Roof ☐ Billboard	☐ Projecting ☐ Outline Lighting	Subtype: ☐ New Installation ☐ Non-Illuminated	☐ Face Replacement ☐ Illuminated: ☐ Internal ☐ External
For Ground Signs Only:	Foundation: New	☐ Existing	Height: □ ≤6 FT □ >6 FT
☐ Temporary Graphic: 3	376.10 & 3377.27		
Type of Submittal:	☐ Initial ☐ Renew	val; Prior Permit No.:	
Mount Type:	☐ Ground Mounted; # of	Facings:	Wall Mounted (if unable to ground mount)
Installation Da	te:	Removal D	eate:
☐ <u>Miscellaneous Graphi</u>	c: 3375.11.B (Does not requ	ire submittal by a licensed si	ign erector)
Type of Submittal:	☐ Banner (3375.15) [Projector Graphic (3375.	16)
Mount Type:	☐ Ground Mounted; # of	Facings:	☐ Wall Mounted
Installation Da	te:	Removal D	Pate:
Job Site Information:			
Certified Address	Zip	Working in Unit	Tax District/Parcel Number
Name of Establishment		Current Use	
Description of Work to be Done	2:		
and the second of the second o	no.		
Cumbic Augo for this Remait.	Co Et Cumbio	io Accomintad volthy No.	rth 🗆 East 🗀 South 🗖 West Bldg, Elevation
Book of Least Sections			rth 🗀 East 🗀 South 🗀 West Bidg. Elevation
Property Owner and Cor	itractor Information:	8	
Property Owner Name Property Owner Address		ress	
Property Owner Telephone Number		Property Owner E-mail Address	
Contractor City of Columbus License No. Company/Contractor Name		r Name	
Contractor Telephone Number/Ex	l.	Contractor E-mail Ac	ldress
Signature of Contractor or Au	thorized Signer	Print or Type Nan	ne



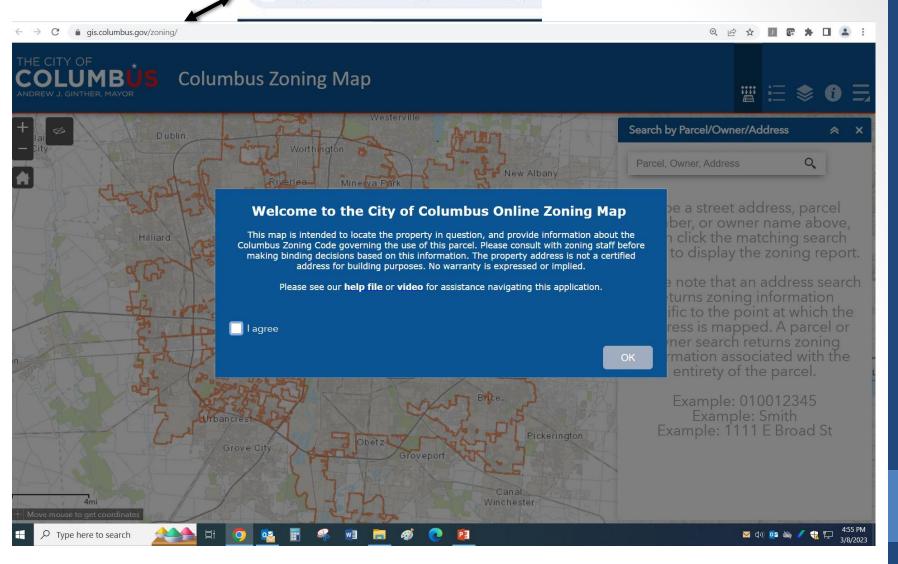
Installation Form Page 2

A. Zoning Information & Graphics Related Action 1. Zoning District	(e.g. C-4, L-C-4, CPD)
3. Overlay: UCO (Urban Commercial) CCO (Community	(Include amendments); Other: Commercial) \square RCO (Regional Commercial) \square Noe-Bixby \square University
Graphics Commission Action(s):	
B. Calculation Data for Graphic (Complete only items for signs located in a residential zoning district, complete states.)	that apply to the graphic requested; not required for face replacement. sections 1, 2, 3, 7, 12, 13, and 14)
1. Setback from street R.O.W. lineft	8. Projecting sign distance from wall to R.O.W. lineft
2. Setback from alley R.O.W. lineft	9. R.O.W. Encroachment: TYES NO
3. Setback from side property lot line ft	10. Projecting sign: distance of encroachment into R/Wft
4. Setback from rear property lot line ft	11. Projecting sign: base of sign to R/W grade ft
5. Number of through traffic lanes (exclude turn lanes)	12. Number of multi family dwelling units on same parcel
$6. Speed limit \underline{\hspace{1cm}} m.p.h.$	13. Linear distance of public street frontage ft
7. Height from grade to top of ground sign ft	14. Residential Wall Sign: Height from grade to top of sign ft
2. \(\) (Square Root) of Area of Building Associated with 3. \(\) \(\) \(\) \(\) \(\) \(\) Mass Factor \(\) = Allowable NOTE: Use appropriate Mass Factor from C.C. 3377.05. 4. Allowable Graphic Area calculation \(\) \(\) without a Mass Factor from C.C. \(\)	rea of Building Associated w/Sign for complex building elevations. 1 Sign: Ft. Graphic Area (Ft.) A-C; 3377.06A-C; 3377.07A-C; or, 3377.24(B) tor: list code section & provide calculation: = Allowable Graphic Area (Sq. Ft.) Sq. Ft. Sq. Ft.
D. Signs in Residential Zoning Districts: (In addition	
Number of Existing Signs on the Property: Wall	
Zoning Code Section for Current Sign Proposal:	
Ground Sign Specifications: Contractors who are registered	with COSA may indicate applicable engineering reference from the
COSA Structural Standards specifications. Registration #	200 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
Otherwise, submit working drawings certified by an Architect or	Engineer licensed by the State of Ohio.
Wall Sign Specifications: Contractors who are registered wit COSA Structural Standards specifications. Registration #	h COSA may indicate applicable engineering reference from the
Otherwise, submit working drawings certified by an Architect or	NOTICE TO SEE THE PROPERTY OF SECURITION OF

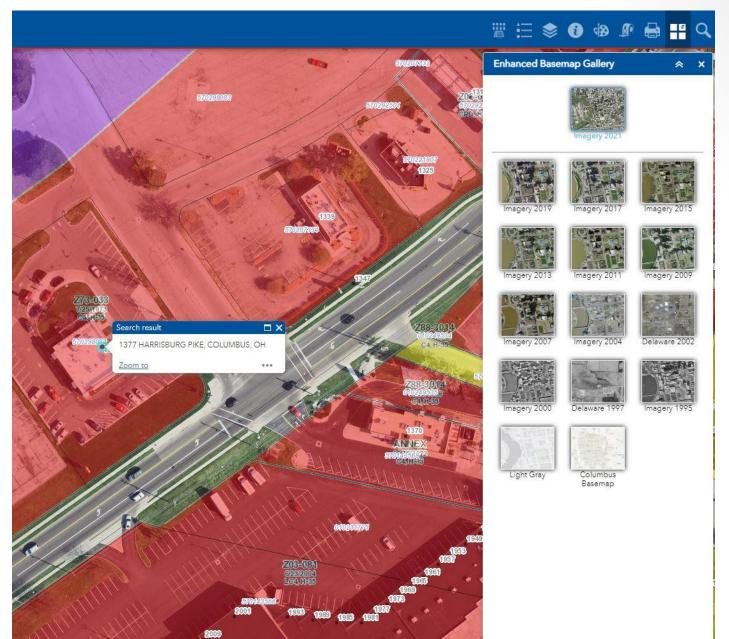


Finding the City Zoning Map

gis.columbus.gov/zoning/







1377 HARRISBURG PIKE, COL X Q



Zoning Report



Site Information

Address 1377 HARRISBURG PIKE,

COLUMBUS, OH

Tax Bill Mailing Address

PO BOX 182571 COLUMBUS OH 43218-

2571

SWSII-MCD LLC Owner

Parcel Number 570298082

In Columbus? Yes

FRANKLIN County

Zoning Information

Z73-033, Commercial, C4, Zoning

7/25/1973, H-35

Historic District None

Special Parking Area

None

Council Variance None

Board of Zoning

Adjustment (BZA) None

Variance

Commercial Overlay

None

Planning Overlay None Graphics Variance None

Area Commission Southwest Area Commission

Historic Site No Flood Zone Out Airport Overlay None

Environs

Pending Zoning Action

Zoning None

Board of Zoning

Adjustment (BZA) None

Variance

Council Variance None Graphics Variance None



Installation Form Page 2

A. Zoning Information & Graphics Related Action 1. Zoning District	(e.g. C-4, L-C-4, CPD)
2. Case #: Z; Z; Z	(Include amendments); Other:
Overlay: UCO (Urban Commercial) CCO (Community C Graphics Commission Action(s):	ommercial)
B. Calculation Data for Graphic (Complete only items the *For signs located in a residential zoning district, complete se	nat apply to the graphic requested; not required for face replacement. ections 1, 2, 3, 7, 12, 13, and 14)
Setback from street R.O.W. lineft	8. Projecting sign distance from wall to R.O.W. lineft
2. Setback from alley R.O.W. lineft	9. R.O.W. Encroachment: YES NO
3. Setback from side property lot lineft	10. Projecting sign: distance of encroachment into R/Wft
4. Setback from rear property lot line ft	11. Projecting sign: base of sign to R/W gradeft
5. Number of through traffic lanes (exclude turn lanes) 2	12. Number of multi family dwelling units on same parcel
6. Speed limit 40 m.p.h.	13. Linear distance of public street frontage ft
7. Height from grade to top of ground sign ft	14. Residential Wall Sign: Height from grade to top of sign ft
NOTE: Provide all dimensions necessary to document Ar 2. \(\) (Square Root) of Area of Building Associated with 3. \(\) (33.22) x Mass Factor () = Allowable Control NOTE: Use appropriate Mass Factor from C.C. 3377.05A 4. Allowable Graphic Area calculation without a Mass Factor Zoning Code Section: C.C Calculation: 5. Existing Graphic Area (Complete for Face Replacement Control Graphic Area for Building Elevation = (Include all existing signs of same type for same elevation)	1104
D. Signs in Residential Zoning Districts: (In addition Number of Existing Signs on the Property: Wall Zoning Code Section for Current Sign Proposal:	
Ground Sign Specifications: Contractors who are registered v COSA Structural Standards specifications. Registration #	NAME AND THE PROPERTY AND THE PARTY AND THE
Wall Sign Specifications: Contractors who are registered with COSA Structural Standards specifications. Registration #	



new.columbus.gov/Business-Development/Building-Zoning/Zoning

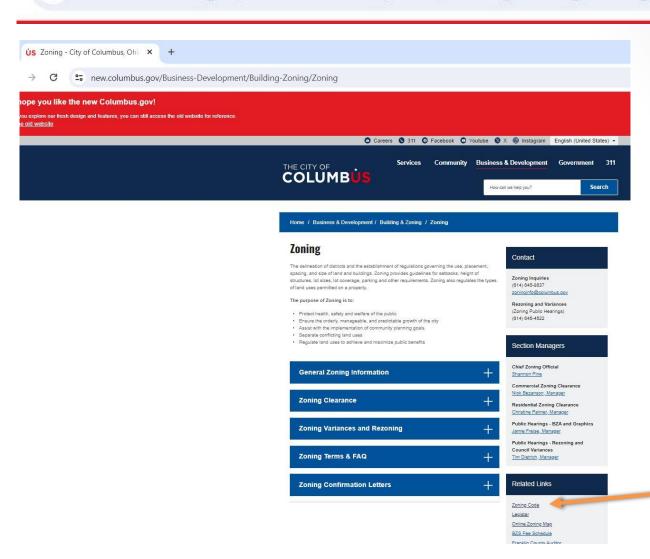




Table of Elements CC 3377.05

3377.05 C.

Ground Signs

Heavy Commercial - Industrial Table of

Elements/Zoning Districts: C-3, C-4, C-5 and M Now includes CAC and RAC Too

Setback: Distance		
From Right-of-Way (in feet)	Character of the Road Situation From Where Sign is Seen:	Mass Factor, Height
In r.o.w.	Two lane, 35 m.p.h. or less	1.5, 20; Ltd. by 3377.07 & 3377.19
	Two lane, over 35 m.p.h.	2.0, 20; Ltd. by 3377.07 & 3377.19
	Multi-lane, 35 m.p.h. or less	3.0, 20; Ltd. by 3377.07 & 3377.19
	Multi-lane, over 35 m.p.h.	3.0, 20; Ltd. by 3377.07 & 3377.19
	Freeway, over 50 m.p.h.	Prohibited
0 - 15 feet	Two lane, 35 m.p.h. or less	2.0, 20; Ltd. by 3377.07 & 3377.19
(0 = r.o.w. line)	Two lane, over 35 m.p.h.	3.0 20; Ltd. by 3377.07 & 3377.19
	Multi-lane, 35 m.p.h. or less	4.0, 26; Ltd. by 3377.07 & 3377.19
	Multi-lane, over 35 m.p.h.	4.0, 20; Did. by 3377.07 & 3377.19
	Freeway, over 50 m.p.h.	3.0, 20; Ltd. by 3377.07 & 3377.19
Over 15 - 25 feet	Two lane, 35 m.p.h. or less	2.0, 20
	Two lane, over 35 m.p.h.	3.0, 20
	Multi-lane, 35 m.p.h. or less	4.0, 20
	Multi-lane, over 35 m.p.h.	4.0, 20
1.00	Freeway, over 50 m.p.h.	4.0, 20
Over 25 - 50 feet	Two lane, 35 m.p.h. or less	2.0, 20
	Two lane, over 35 m.p.h.	3.0, 20
	Multi-lane, 35 m.p.h. or less	4.0. 25
	Multi-lane, over 35 m.p.h.	5.0, 25
	Freeway, over 50 m.p.h.	5.0, 30
Over 50 - 75 feet	Two lane, 35 m.p.h. or less	4.0, 30
J=0.88 (8 F) 1 T) 55.50	Two lane, over 35 m.p.h.	5.0, 30
	Multi-lane, 35 m.p.h. or less	6.0, 35
	Multi-lane, over 35 m.p.h.	7.0, 35
	Freeway, over 50 m.p.h.	7.0, 35
Over 75 - 100 feet	Two lane, 35 m.p.h. or less	5.0, 35
010115 1051000	Two lane, over 35 m.p.h.	6.0. 35
	Multi-lane, 35 m.p.h. or less	7.0, 35
	Multi-lane, over 35 m.p.h.	8.0, 35
	Freeway, over 50 m.p.h.	8.0, 35
Over 100 feet	Two lane, 35 m.p.h. or less	6.0, 35
O14 100 100	Two lane, over 35 m.p.h.	7.0. 35
	Multi-lane, 35 m.p.h. or less	8.0, 35
*	Multi-lane, over 35 m.p.h.	8.0. 35
	Freeway, over 50 m.p.h.	8.0. 35
	ricona, over 50 mpm	0.0, 0.0

(Ord. 3398-98 § 5.)



Installation Form Page 2

A. Zoning Information & Graphics Related Action 1. Zoning District	(e.g. C-4, L-C-4, CPD)
2. Case #: Z; Z; Z	
	Commercial) RCO (Regional Commercial) Noe-Bixby University
Graphics Commission Action(s):	
B. Calculation Data for Graphic (Complete only items t *For signs located in a residential zoning district, complete s	that apply to the graphic requested; not required for face replacement sections 1, 2, 3, 7, 12, 13, and 14)
1. Setback from street R.O.W. line15ft	8. Projecting sign distance from wall to R.O.W. lineft
2. Setback from alley R.O.W. lineft	9. R.O.W. Encroachment: YES NO
3. Setback from side property lot lineft	10. Projecting sign: distance of encroachment into R/Wft
4. Setback from rear property lot lineft	11. Projecting sign: base of sign to R/W gradeft
5. Number of through traffic lanes (exclude turn lanes) 2	12. Number of multi family dwelling units on same parcel
6. Speed limit 40 m.p.h.	13. Linear distance of public street frontage ft
7. Height from grade to top of ground sign ft	14. Residential Wall Sign: Height from grade to top of sign ft
2. \(\sqrt{\(\sqrt{\gamma}\)} \sqrt{\(\sqrt{\gamma}\)} \rm \(\sqrt{\gamma}\) of Area of Building Associated with 3. \(\sqrt{\(\sqrt{\gamma}\)} \rm \) Allowable NOTE: Use appropriate Mass Factor from C.C. 3377.05 \(\sqrt{\gamma}\)	Graphic Area (99.00 Ft.) A-C; 3377.06A-C; 3377.07A-C; 0r, 3377.24(B)
Allowable Graphic Area calculation <u>without</u> a Mass Fact Zoning Code Sections C.C.	tor: list code section & provide calculation: = Allowable Graphic Area (Sq. Ft.)
5. Existing Graphic Area (Complete for Face Replaceme	
6. Total Graphic Area for Building Elevation =	
(Include all existing signs of same type for same elevation	
D. Signs in Residential Zoning Districts: (In additio	on to the information required above)
Number of Existing Signs on the Property: Wall	Ground Window
Zoning Code Section for Current Sign Proposal:	
Cround Sign Spacifications: Contractors who are registered	with COSA may indicate applicable engineering reference from the
COSA Structural Standards specifications. Registration #	2017 14 mil 19
Otherwise, submit working drawings certified by an Architect or	
Wall Sign Specifications: Contractors who are registered with	h COSA may indicate applicable engineering reference from the
COSA Structural Standards specifications. Registration #	
Otherwise, submit working drawings certified by an Architect or	Engineer licensed by the State of Ohio.



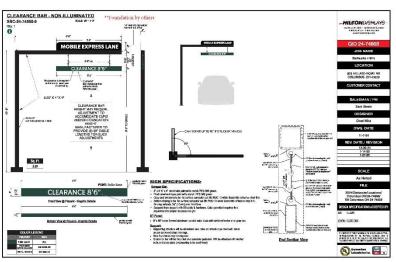
Table of Elements CC 3377.24





Things to be Aware Of

- Face replacements with a graphics area greater than 10 square feet or illuminated require installation permits
- · A face replacement is sliding out the old face from the existing frame and sliding in a new face
- Signage might also be regulated by a Limitation Text, CPD Text Graphics Plan or Overlay. Urban Commercial Overlay (UCO CCC 3372.606, 3372.706 or 3372.806)
- · Ground signs with faces on each side that are perpendicular to roads require just one permit
- Signs 10 square feet or less that are not illuminated do not require permits, however the square footage from them does count against the total permitted
- Clearance bars with non illuminated graphics less than 10 square feet do not require a graphics permit but may require a building permit



- Awnings without graphics do not re
- ADA signage, hazardous material signs do not require graphics permits



Things to be Aware Of Continued

 Wall signs that face a public street are no longer required to have an entrance for a sign more than 16 square feet

New Title 34 Graphics

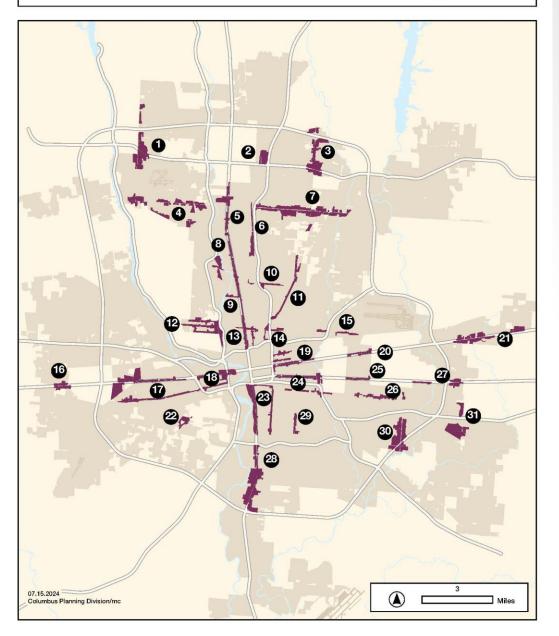






Exhibit A:Mixed Use Zoning Districts Map Series







Title 34 - New Zoning Districts

- UGN-1, UGN-2, UCT, UCR & UCR-R use same table of elements as:
 - P-1, P-2, C-1, M-1, M-2, CPD, DD, EQ
- CAC & RAC use same table of elements as
 - C-3, C-4, C-5, M
- Where new Title 34 Zoning Districts have been adopted, older overlays such as UCO, CCO and RCO have been repealed



Title 34 Graphics

- In addition to signs prohibited in Chapter 3375 (General Provisions), the following types of signs are not allowed: off-premises signs, billboards, signs with flashing lights or bare bulbs, rotating signs, pole signs, automatic changeable copy signs, bench signs, roof signs
- Ground Signs: sign base must be integral to the overall sign design and complement the design of the building
- Ground sign minimum setback: must be equal to the district's minimum building setback standard or 15' whichever is less
- Required vision clearance must be maintained
- Ground sign height UGN-1, UGN-2, UCT, UCR: not exceed 6' above grade
- Ground sign height CAC, RAC: not exceed 12' above grade
- When indirectly lighting a ground sign, the light source must be screened from motorist view



Title 34 Graphics

Menu boards are only allowed as an accessory to a pickup unit, subject to the following standards:

- Each order point: aggregate area of up to 30sq' for menu boards
- Menu boards must not be located between the building and a street right-of-way
- Menu boards must not be located within 50' of a Residential District
- Freestanding menu boards must not exceed a height of 6'
- Menu boards are not subject to restrictions regarding automatic changeable copy
 - However, images and messages displayed must be static and the transition from one static display to another must be instantaneous without any transition effects (e.g. wipes, fades, etc.)

Residential Graphics

- Residentially Zoned Districts Have a Separate and Completely Different Graphics Code
- What uses can you find in Residential Zoning Districts?
 - Multifamily
 - Libraries
 - Schools
 - Churches
 - Subdivisions
 - Restaurants



Residential Graphics

Subdivisions:

3376.07 - Ground signs at entrances to subdivisions

Apt Complexes:

- 3376.04 Residential Complex Identification Signs
- 3376.05 Residential Complex Entrance Feature Signs
- 3376.06 Residential Complex Instructional Signs

FOR OTHER SIGNS IN RESIDENTIAL DISTRICT:

3376.09 Permanent Signs for Other Uses in Residential Districts



Completing the Installation Form – Residentially Zoned Property

Zoning District	ens: (e.g. C-4, L-C-4, CPD)
2. Case #: Z - ; Z - ; Z	- (Include amendments); Other:
	Commercial)
20 C	that apply to the graphic requested; not required for face replacement. sections 1, 2, 3, 7, 12, 13, and 14)
1. Setback from street R.O.W. lineft	8. Projecting sign distance from wall to R.O.W. lineft
2. Setback from alley R.O.W. lineft	9. R.O.W. Encroachment: 🗆 YES 💮 NO
3. Setback from side property lot lineft	10. Projecting sign: distance of encroachment into R/Wft
4. Setback from rear property lot lineft	11. Projecting sign: base of sign to R/W gradeft
5. Number of through traffic lanes (exclude turn lanes)	12. Number of multi family dwelling units on same parcel
6. Speed limit m.p.h.	13. Linear distance of public street frontageft
7. Height from grade to top of ground signft	14. Residential Wall Sign: Height from grade to top of sign ft
2. \(\) (Square Root) of Area of Building Associated witl 3. \(\) \(\) x Mass Factor \(\) = Allowable NOTE: Use appropriate Mass Factor from C.C. 3377-05 4. Allowable Graphic Area calculation without a Mass Factor from C.C. 34 Mass Factor from C.C. 34 Mass Factor from C.C. 35 Mass Factor from C.C. 35 Mass Factor from C.C. 377-05	e Graphic Area (Ft.) &A-C 3377.06A-C; 3377.07A-C; or, 3377.24(B)
Zoning Code Section: C.C Calculation:	= Allowable Graphic Area (Sq. Ft.
Zoning Code Section: C.C Calculation: 5. Existing Graphic Area (Complete for Face Replacement)	= Allowable Graphic Area (Sq. Ft ent Only) = Sq. Ft.
Zoning Code Section: C.C Calculation:	= Allowable Graphic Area (Sq. Ft.
Zoning Code Section: C.C. Calculation: 5. Existing Graphic Area (Complete for <u>Face Replacements</u> 6. Total Graphic Area for <u>Building Elevation</u> = (Ipolade an existing signs of same type for same elevation)	= Allowable Graphic Area (
Zoning Code Section: C.C. Calculation: 5. Existing Graphic Area (Complete for Face Replaceme 6. Total Graphic Area for Building Elevation = (Include an existing signs of same type for same elevation) D. Signs in Residential Zoning Districts: (In addition Number of Existing Signs on the Property: Wall Zoning Code Section for Current Sign Proposal:	= Allowable Graphic Area (
Zoning Code Section: C.C. Calculation: 5. Existing Graphic Area (Complete for Face Replaceme 6. Total Graphic Area for Building Elevation = (Include an existing signs of same type for same elevation) D. Signs in Residential Zoning Districts: (In addition Number of Existing Signs on the Property: Wall Zoning Code Section for Current Sign Proposal: Ground Sign Specifications: Contractors who are registered.	= Allowable Graphic Area (Sq. Ft. ent Only) = Sq. Ft. Sq. Ft. on) on to the information required above) Ground Window with coor may increase applicable engineering reference from the
Zoning Code Section: C.C. Calculation: 5. Existing Graphic Area (Complete for Face Replaceme 6. Total Graphic Area for Building Elevation = (Include an existing signs of same type for same elevation) D. Signs in Residential Zoning Districts: (In addition Number of Existing Signs on the Property: Wall Zoning Code Section for Current Sign Proposal: Ground Sign Specifications: Contractors who are registered COSA Structural Standards specifications. Registration #	= Allowable Graphic Area (Sq. Ft. ent Only) = Sq. Ft. Sq. Ft. on) on to the information required above) Ground Window with coors may murcate applicable engineering reference from the
Zoning Code Section: C.C. Calculation: 5. Existing Graphic Area (Complete for Face Replaceme 6. Total Graphic Area for Building Elevation = (Lock de an existing signs of same type for same elevation) D. Signs in Residential Zoning Districts: (In additionable Number of Existing Signs on the Property: Wall Zoning Code Section for Current Sign Proposal: Ground Sign Specifications: Contractors who are registered COSA Structural Standards specifications. Registration # Otherwise, submit working drawings certified by an Architect of	= Allowable Graphic Area (

- Residential District Examples:
 - R2F, R3, R4
 - AR1, AR3, AR4, ARLD



Residential Graphics FAQ

- The site has a Council Variance for the commercial use, do I still need to use the Residential Sign Code Section?
 - Yes, the underlying zoning district is still Residential
- What do you use for a parcel# for HOA/Condo parcels?
 - Use HOA as the parcel # on the permit form
- I need an address for the sign
 - You should use the zoning map (https://gis.columbus.gov/zoning/) to confirm the address. If an address point does not appear, contact bzs-gis@columbus.gov
- The site has 2 identical entry signs, do I need a separate permit for each?
 - Yes
- Do I need a Variance for a Projecting Sign?
 - Yes, The Residential Graphics code does not provide for projecting signs, but since they are not outright prohibited, a variance is required

Graphics Commission







Relief from Zoning Code Requirements

- Graphics Commission
 - May only vary standards found in the zoning code, not uses. Also hears appeals of code violation orders.
- Downtown Commission
- East Franklinton Review Board

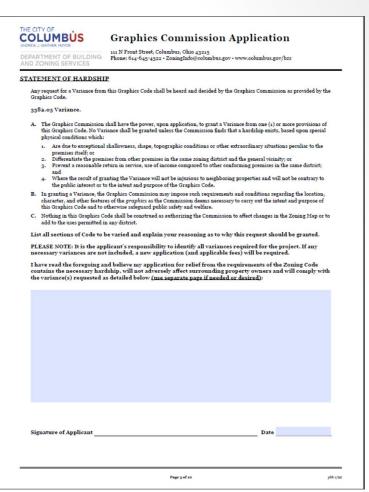


Graphics Commission

- Variances to any development standard such as:
 - Size
 - Height
 - Setbacks
 - Actions related to Miscellaneous Graphics
- Graphics Plan
- Special Permit for off-premises graphics.
- Hears Appeals to Code Violation Orders.



	RTMENT OF BUILDING	111 N Front Street, Columbus, Ohio 43 Phone: 614-645-4522 • ZoningInfo@co		gov/bzs
~			Data Passin	-d-
NO	Application Number: Assigned Planner:			
SOSE				
OFFICE USE ONLY	Comments:			
	(S) OF ACTION REQUES	TED (Check all that analy).		
		■ Special Permit ■ Miscellaneous G	raphic	
	t Description:	_ special relation _ rescalations o	-upmo	
riojec	t Description:			
		sting additional parcel numbers on a sep		
Certifi	ed Address:		City:	Zip:
Parcel	Number(s):			
Neighl	oorhood Group:		Current Zoning:	
APPI	LICANT (If different from 0	wner):		
Applic	ant Name:	Pho	ne Number:	Ext.:
Addre:	55:	City	/State:	Zip:
Email.	Address:		Fax Number:	
וחממ	DEDTY OWNER(S)	Check here if listing additional property		
Name:			ne Number:	Ext.:
Addre	SS1	City	/State:	Zip:
Email.	Address:		Fax Number:	
AGEN	T (Check one if applicable):	Attorney Agent Licensed	Architect or Engineer	
Name:		Pho	ne Number:	Ext.:
Addre	55:	City	/State:	Zip:
Email.	Address:		Fax Number:	
SIGN	ATURES			
	CANT SIGNATURE			
	ERTY OWNER SIGNATURE	TO SAIL		
יקחקק				





Graphics Commission FAQ's

How long does a Graphics Commission action take?

2 months

What is the fee?

\$2,500

Can I submit my application/pay electronically? Is

Yes, this is the preferred method

Is this the final step?

No, the GC allows you to obtain zoning clearance.



GC Section

Board of Zoning Adjustment & Graphics Commission Staff

- Jamie Freise, Planning Manager
 - 614-645-6350
- Adam Trimmer, Planner II
 - 614-645-1469
- Steven Smedley, Planner II
 - 614-645-6130
- If you cannot reach one Staff member, please reach out to any of the other section members.

Graphics Plans

A graphics plan is a physical document consisting of written text which may be supplemented with visual exhibits, and which represents a binding commitment by the property owner. In addition to the application requirements of C.C. 3382.08 the owner shall provide a signed and dated graphics plan comprised of the text and any associated visual exhibits.



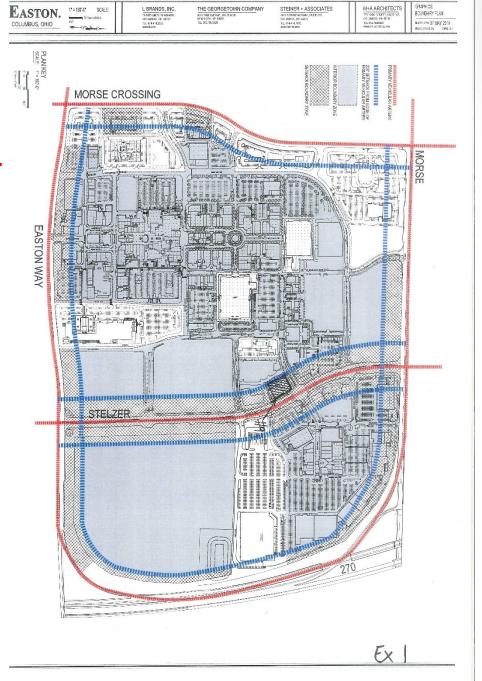




- How to Find Graphics Plans On The Zoning Map
- On the City GIS turn on the Graphics Variance layer.
- Then click on the parcel.
- You will a pop up box for the Graphics Plan.
- Click on "more info" That will pull up a report.
- Click on the "Record Info" drop down menu.
- Then click "attachments."
- Then (for example) click on "GC20-002 new graphics plan.pdf"
- Your computer may ask if it is ok to open it. Choose yes.
- Then that will give you the whole Graphics Plan.
 - List of Major Graphics Plans
 - Easton
 - Hamilton Square
 - Gateway (Campus)
 - · Children's Hospital
 - Grandview Crossing

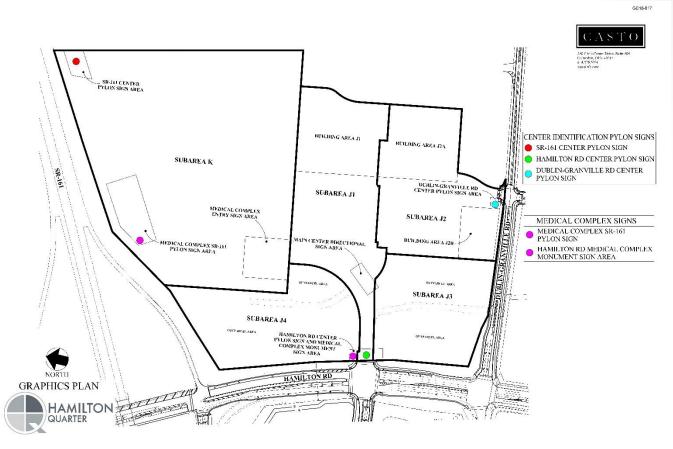


Map of GC20-002 Easton Town Center Graphics Plan





Map of GC21-024 Hamilton Square Graphics Plan



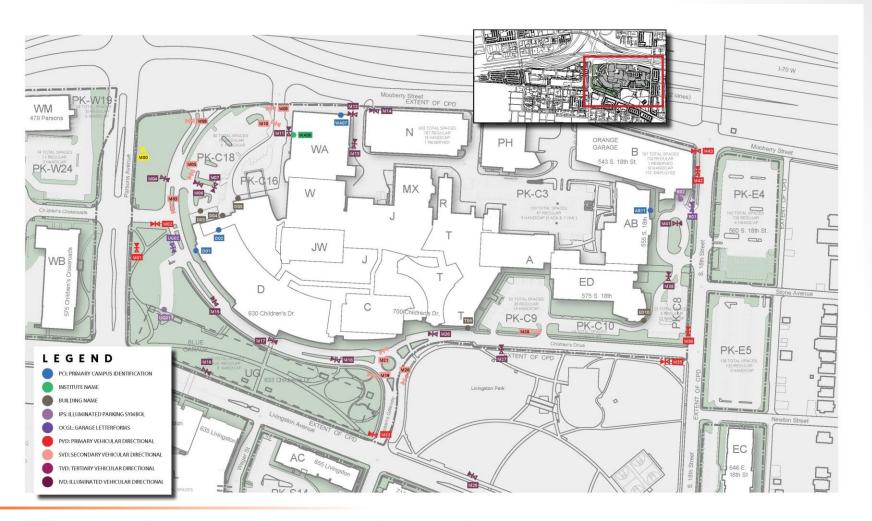


Map from Gateway Tenant Design Criteria Manual





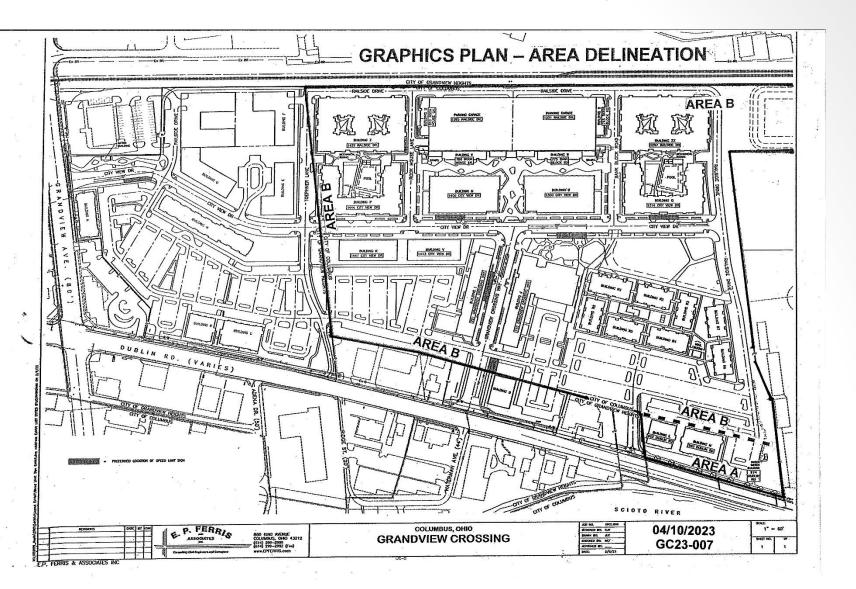
Map from Children's Hospital Graphics Plan

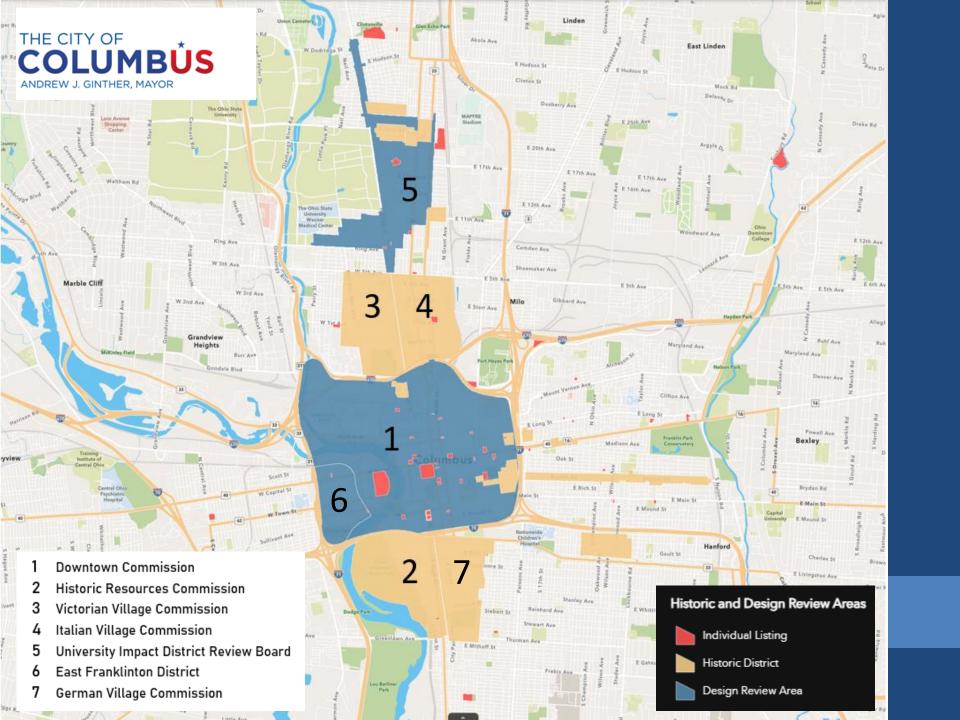






Map from GC23-007 721 Grandview Crossing Graphics Plan





Building Section Review of Graphics







- OBC 2024 Ch 3107 -> IBC 2021 Appendix H
- Signs Exempt from (Building) Permits:
 - Painted non-illuminated signs
 - Temporary signs announcing the sale or rent of property
 - Signs erected by transportation authorities
 - Projecting signs not exceeding 2.5 sqft
 - The changing of movable parts of an approved sign that is designed for such changes, or the repainting or repositioning of display matter shall not be deemed an alteration



- General Requirements (COSA members):
 - Construction documents:
 - Dimensions (height, width, thickness) (H105.2)
 - Location (H103)
 - Construction material (H105.2)
 - Attachment details showing how the sign will be safely and securely connected to masonry, concrete, or steel by means of metal anchors, bolts, or approved expansion screws
 - For monument, pole, wall and wood-supported signs:
 - Provide COSA structural standards for associated sign type with regular sign drawings
 - Indicate up-to-date COSA registration # on application
 - For all other signs:
 - Specifications showing how the sign will be designed to sustain the wind, seismic, and working loads
 - Engineer stamped drawings are required (OBC 106.5.3)
 - https://up.codes/viewer/ohio/ibc-2021/chapter/H/signs#H



- General Requirements (Non-COSA members):
 - Construction documents:
 - Dimensions (height, width, thickness) (H105.2)
 - Location (H103)
 - Construction material (H105.2)
 - Attachment details showing how the sign will be safely and securely connected to masonry, concrete, or steel by means of metal anchors, bolts, or approved expansion screws
 - Specifications showing how the sign will be designed to sustain the wind, seismic, and working loads
 - Engineer stamped drawings are required (OBC 106.5.3)
 - https://up.codes/viewer/ohio/ibc-2021/chapter/H/signs#H



- Ground Signs (H109):
 - Combustible materials -> max height of 35 ft
 - Entirely non-combustible material -> max height of 100 ft
 - Bottom coping of every ground sign shall not be less than 3 ft above ground or street level, which can be filled with decorative trim or light wood construction
- Roof Signs (H110):
 - Constructed entirely of metal or other noncombustible material
 - Shall leave clear space of not less than 6 ft between roof level and lowest part of the sign
 - No less than 5 ft clearance between vertical supports
 - Shall not project beyond exterior wall



- Wall Signs (H111):
 - 40+ sqft shall be constructed of metal or other noncombustible
 - Attached to exterior walls of solid masonry, concrete, or stone
 - Attached by metal anchors, bolts, or expansion screws of not less than 3/8 in diameter and not less than 5 in embedment
 - Shall not extend above the top of the wall or beyond the ends of the wall unless they conform to the requirements for roof, projecting, or ground signs



- Projecting Signs (H112):
 - Constructed entirely of metal or other noncombustible material
 - Dead load of projecting signs not parallel to the building and wind load shall be supported by 3/8 diameter chains, guys, or steel rods
 - Supports shall be erected and maintained at an angle of not less than 45% with horizontal to resist dead load and 45% with the face of the sign to resist wind load
 - Signs with 30+ sqft in one facial area shall be provided with at least two supports on each side not more than 8 ft apart
 - Supports shall be secured to a bolt or expansion screw that will develop the strength of the supporting chains, guys or steel rods, with a minimum 5/8-inch bolt or lag screw, by an expansion shield



Inspections

- Structural footer or final inspection required for new ground signs over 6 feet
 - Inspection trip included with permit
 - This will adjust to be over 7 feet in the future
- Electrical final inspection required for new installation of internally or externally illuminated graphics
 - For the time being coordinate these inspections with our electric inspection supervisors
 - electricinfo@Columbus.gov
- No other inspections on the permit required or provided
- Inspections scheduled through our Citizen Access Portal (Columbus.gov/bzs) or automated phone system (614-645-8235)

Questions?

Thank You!





DEPARTMENT OF BUILDING AND ZONING SERVICES