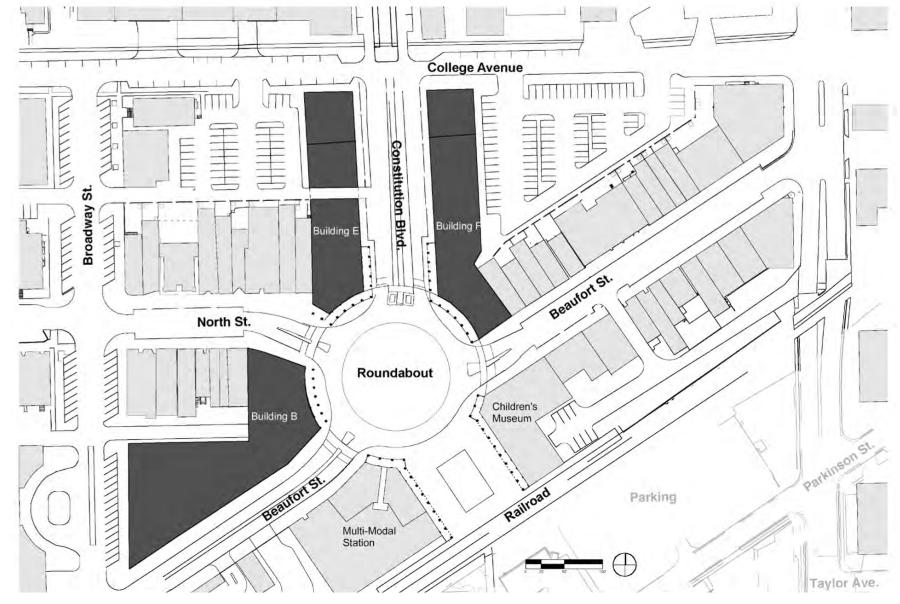
YORKVILLE

Downtown Overlay District





FARRASSOCIATES





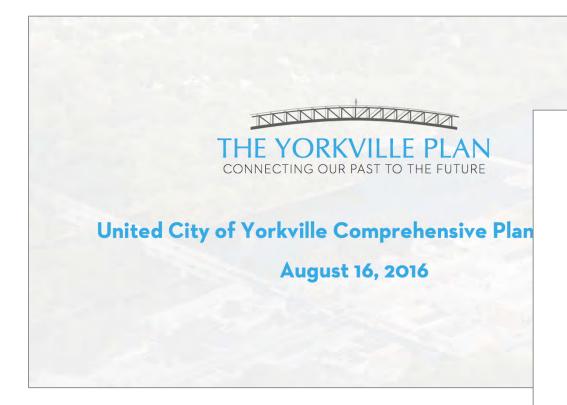


Tonight's Agenda

- Project Introduction
- **❖ Urban Design 101**
- **❖** Why Do a Form-Based Code?
- Who is Downtown's Target Market?
- **❖Image Preference Survey**



Downtown as the Center of Yorkville



SECTION 5 - VIBRANT CITY

Section 5 of the Comprehensive Plan Update, "Vibrant City", outlines key planning goals and strategies for the Downtown district and Yorkville's other commercial areas along Illinois Routes 47 and 34. For Yorkville stakeholders, revitalizing Downtown Yorkville is a high priority while facilitating the build-out of recently developed commercial areas should be a focus of targeted community and economic development

Downtown Yorkville is defined by Van Emmon Park on the east, Orange and East Fox Streets on the south, Morgan Street to the west, and the Fox River on the north with its historic commercial core is mostly bounded by the Fox River on the north Fox Street to the south, Mill Street to the east, and Main Street to the west. This Comprehensive Plan envisions. Downtown Yorkville as a mixed-use center offering a variety of shopping, dining, entertainment, living and recreational opportunities and capitalizing on its historic building stock and location adjacent to the Fox River and Yorkville's traditional neighborhoods. To accomplish this, the Yorkville community will focus on implementing several planning objectives, including

- · Removing barriers to Downtown investment and facilitating the use of incentive programs to rehabilitate historic commercial buildings, and storefronts and converting upper floors where upper floors exist for location-neutral businesses, office and residential uses.
- Maintaining on-going business and real estate development efforts that support entrepreneurial endeavors, attract needed retail and commercial services, and facilitate the innovative adaptive use of vacant and under-utilized space.
- Encouraging new construction within the Downtown that shares the same setback, scale and massing characteristics of the existing historic commercial building fabric.
- · Facilitating investments in streetscape and
- Address parking through pro-active efforts in parking management led by the City of

It is recognized that revitalizing and redeveloping Downtown Yorkville will occur over time and in phases as barriers to investment and development are addressed and smaller-scaled revitalization projects are first completed; early projects will build momentum for more substantial reinvestment efforts to place.

Enhance the visual appearance, pedestrian environment and functionality of Downtown

- · Support the preservation, rehabilitation, and re-use of Downtown Yorkville's traditional commercial buildings.
- · Consider "clean and green" initiatives that improve Downtown blocks and spaces.
- · Implement placemaking and streetscaping programs that enhance Downtown's visual qualities and appearance.
- · Consider design standards and new zoning tools to promote higher quality Downtown building design.
- Actively manage Downtown's parking supply. Continue enhancements to the Bicentennial Riverfront Park as a destination recreation and tourism attraction.

STRATEGY A: ENHANCE FOX RIVER ACCESS AND CREATE A RIVERFRONT PARK WEST OF BRIDGE STREET (ILLINOIS ROUTE 47).

Along the Fox River, near Hydraulic and Main Streets, an existing City-owned public access area could be enhanced by the installation of new boat launch ramps and the creation of new park space. The new park would bring needed green space west of Bridge Street, which would make both commercial and residential properties more attractive for investments and development. Converting the Parks and Recreation Department building adjacent to the new green space into an active use, such as a boating/kayaking center, could also bring increased activity to the west side of Downtown and facilitate the utilization of an enhanced boat launch (See Figure 5.1: Downtown Revitalization Strategies Map on page 99).

IMPLEMENTATION ACTIONS

Implementation actions may include purchasing properties located west of Bridge Street and north of Hydraulic Street along the Fox River to create the new park; grant funding could be secured and a riverfront master plan developed by the City's Parks and Recreation Department to guide the new park's design and construction.



SECTION 5 - VIBRANT CITY



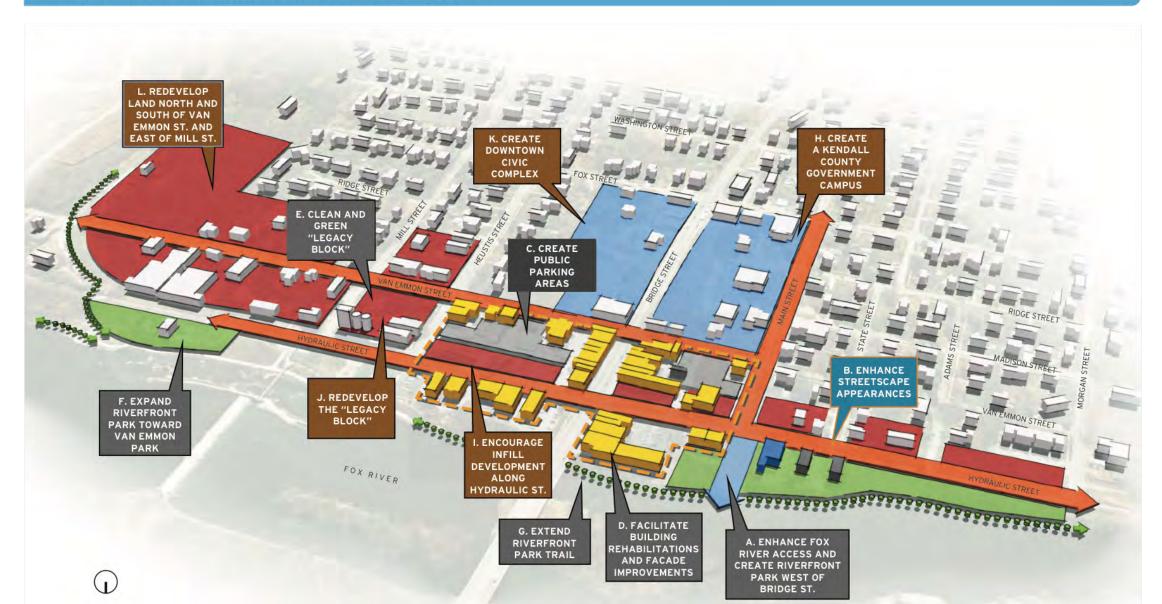


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Downtown as the Center of Yorkville

Figure 5.1: Downtown Revitalization Strategies





Two Deliverables

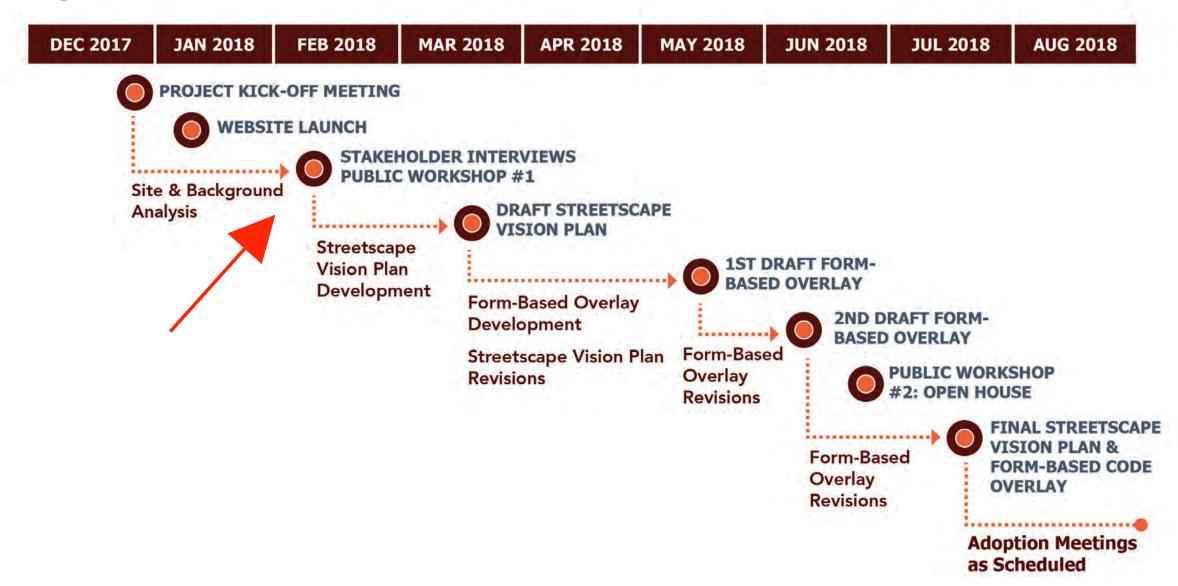
STREETSCAPE VISION PLAN

Physical design vision for Downtown that identifies site-specific opportunities for streetscape design improvements

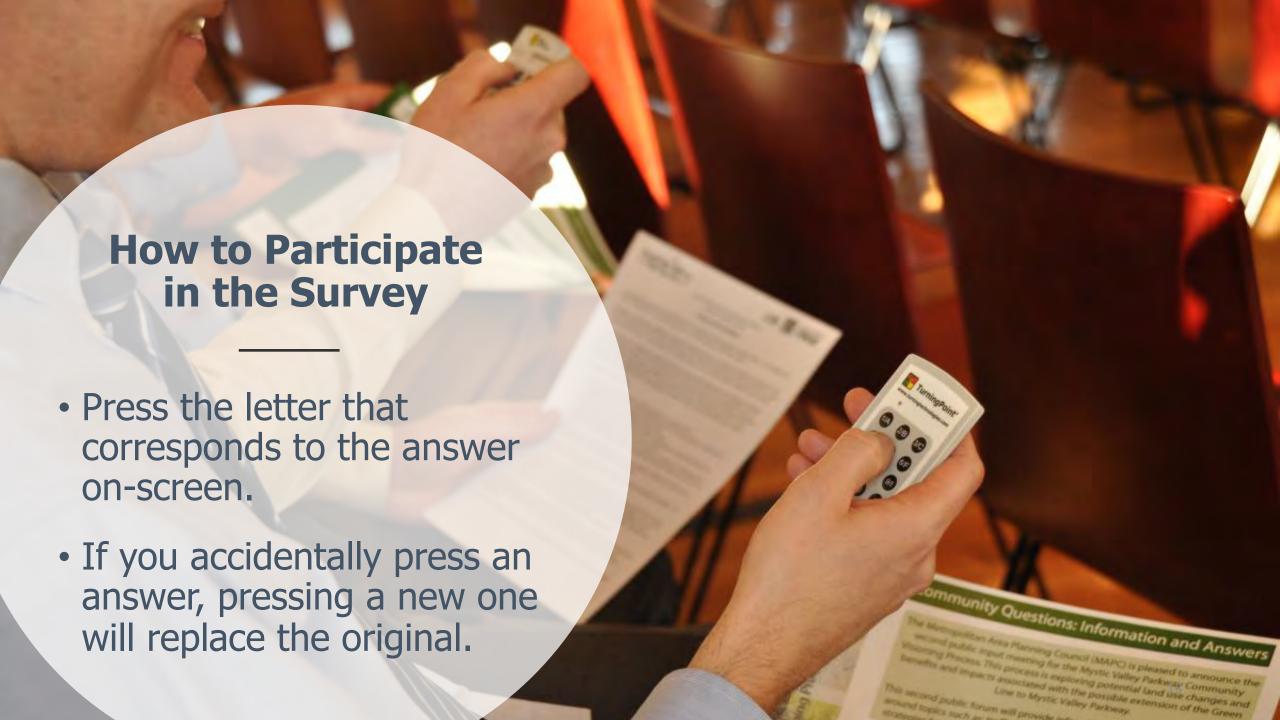
DOWNTOWN OVERLAY CODE

Form-based code overlay for the Downtown Study Area

Project Timeline







Which is your age group?



a) Under 18



b) 18 - 34



c) 35 - 49



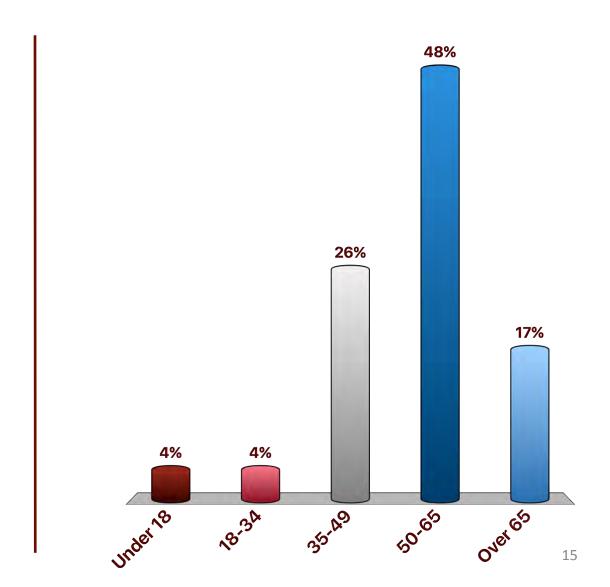
d) 50 - 65



e) Over 65

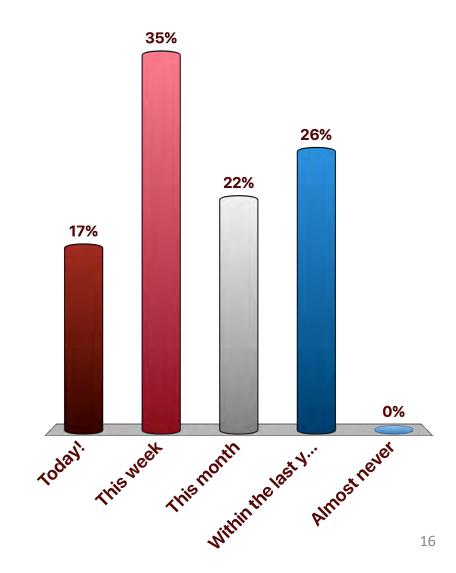
Which is your age group?

- a) Under 18
- b) 18-34
- c) 35-49
- d) 50-65
- e) Over 65



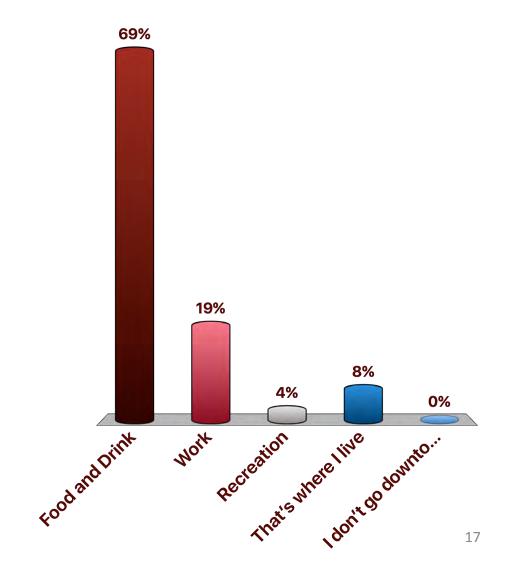
When was the last time you visited downtown?

- a) Today!
- b) This week
- c) This month
- d) Within the last year
- e) Almost never



What is the primary reason you come to downtown?

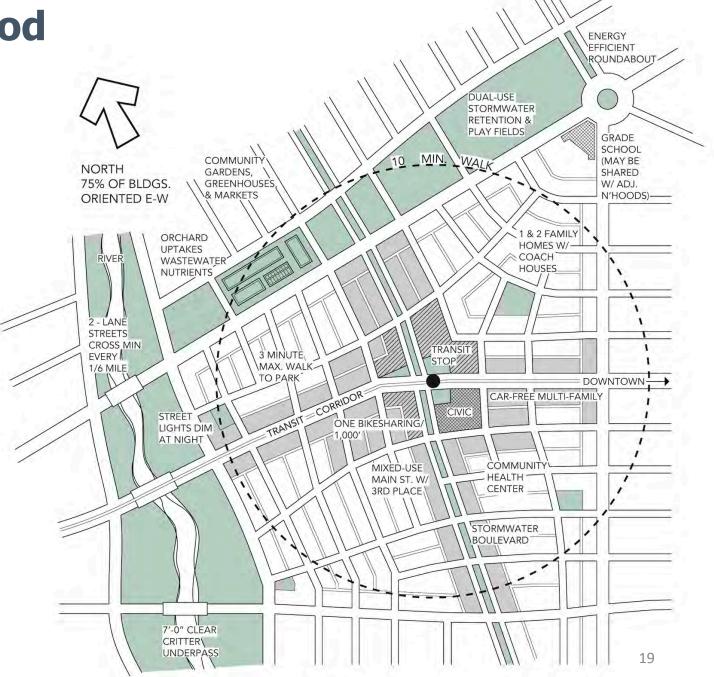
- a) Food and Drink
- b) Work
- c) Recreation
- d) That's where I live
- e) I don't go downtown



URBAN DESIGN 101: BASICS CONCEPTS OF URBAN DESIGN

Sustainable Neighborhood

- Walkability
- Mix of Uses
- Access to Open Space
- Multi-modal
- Stormwater Management



'A' vs. 'B' Streets

- 'A' Street
 - Featured
 - Walkable
 - Commercial
 - Engaging



'A' vs. 'B' Streets

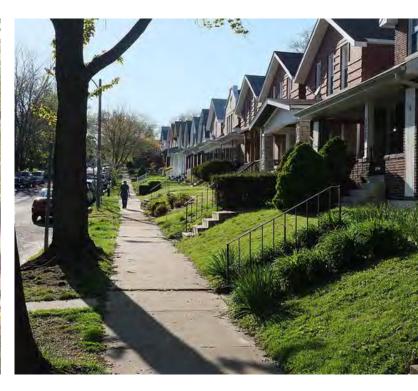
- 'B' Street
 - Secondary
 - Service oriented
 - Parking access
 - Supports 'A' street



Right-of-Way Flexibility: What fits in a 60' right-of-way?



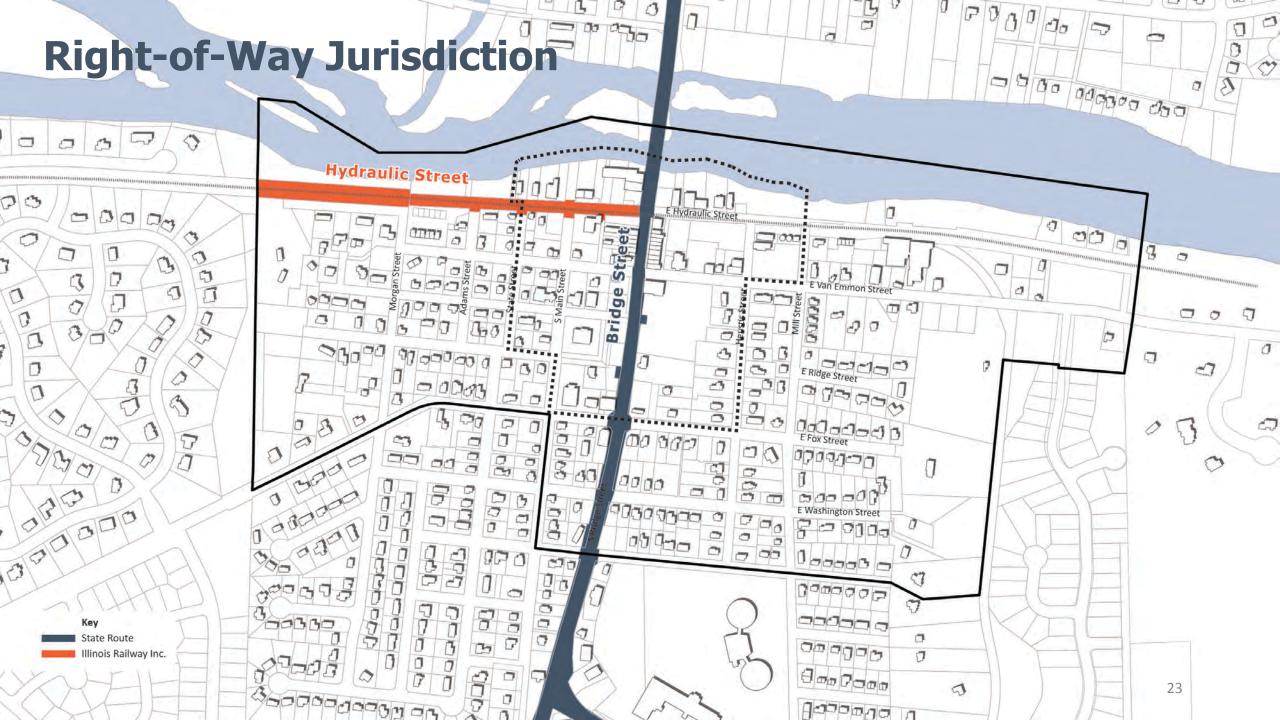




Car-Oriented

"Main Street"

Residential



Walkability: What loop can you walk in Yorkville?



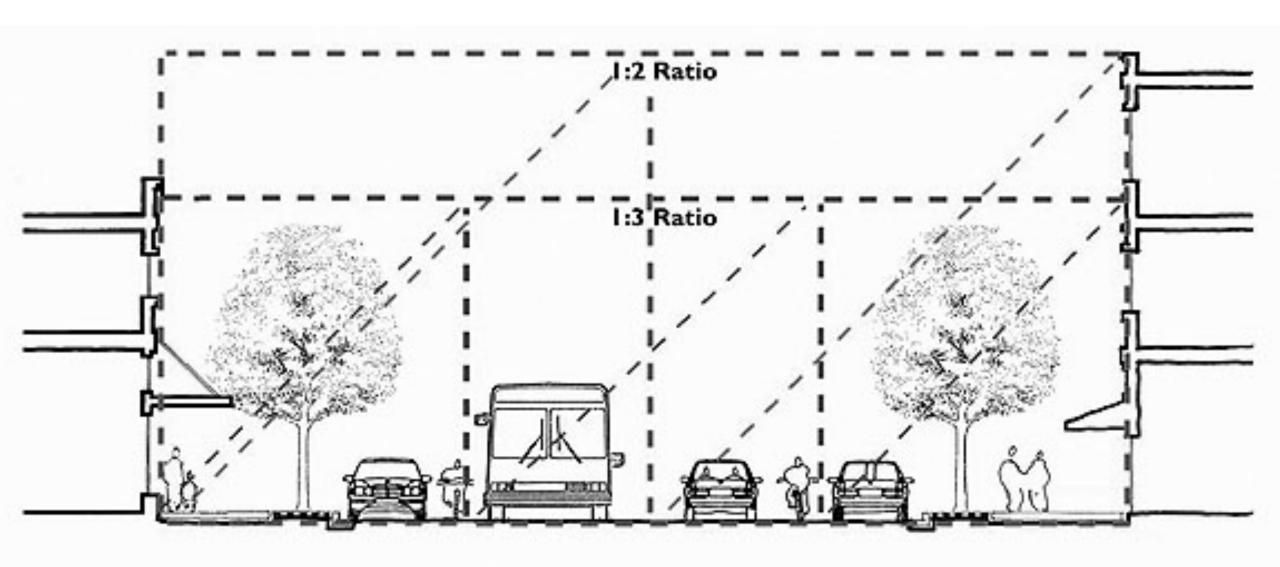








Streets as Public Space: Width to Height Ratio



Types of Vistas

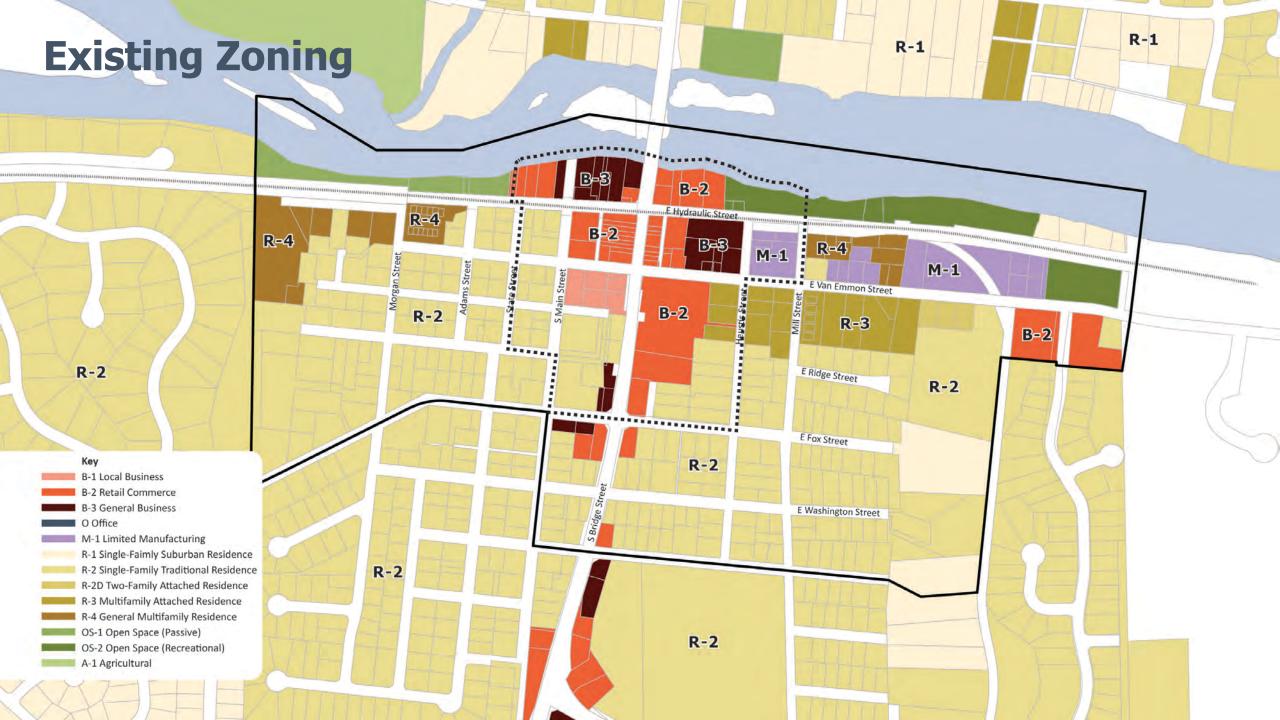






Terminated Deflected Open



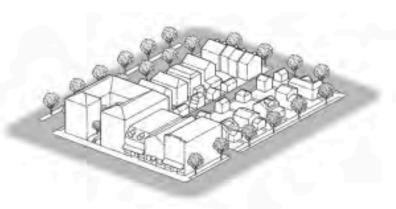


What is a Form-Based Code (FBC)?

Conventional Zoning



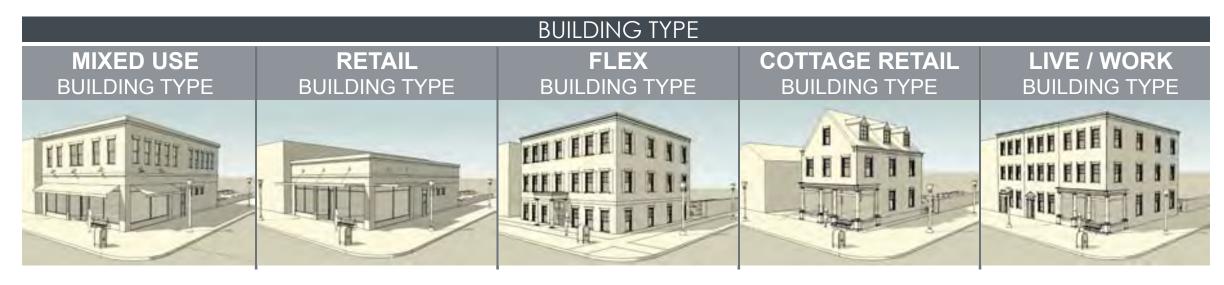
Form-Based Code

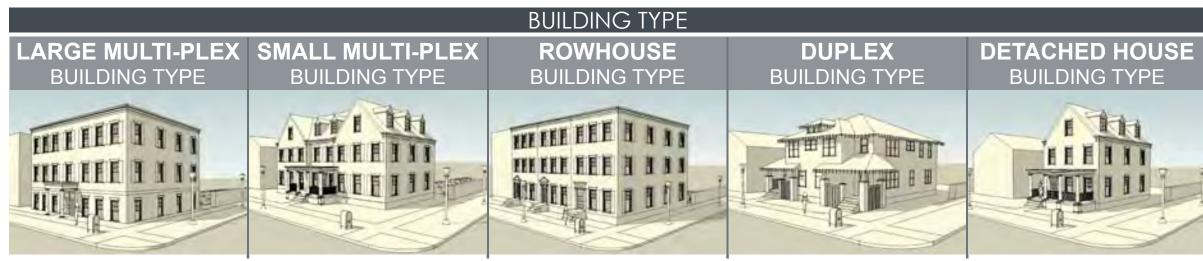


• A land development regulation that fosters predictable built results and a high-quality public realm by using physical form as the organizing principle for the code. A FBC is a regulation, not a mere guideline, adopted into city law. (Form-Based Codes Institute)

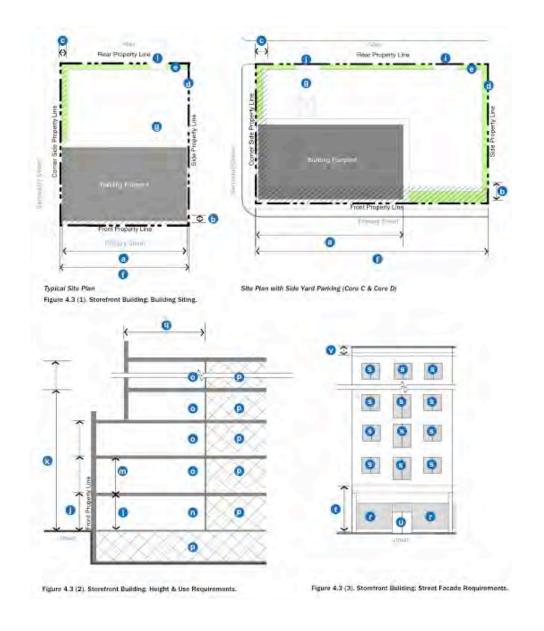
Zoning Design

Regulating Building Types





Building Regs. on a 2-page Spread



	Permitted Districts			
	Core A	Core B	Core C	Core D
(1) Building Siting Series Figure 4	a cix			
Multiple Principal Buildings	not peninitted	not permitted	nemitted	not permitted
Tront Property Line Coverage	98%	90%	851.7	98% ·
Occupation of Corner	required	required	required	required
Front Build-to Zone	0' to 5'	0 to 10	0 to 15	D' to 5"
O Corner Build-to Zone	0' to 6'	0' to 5'	O' to 10'	0'105
Minimum Side Yard Setback	D'	O'	65	D/
Minimum Rear Yard Setback	5'	5	5	5
Minimum Lot Width	none	make	itone	none
Maximum Lot Width	none	none	none	nnoe
Maximum Impervious Coverage Additional Semi-Pervious Coverage	90% 10%	75% 25%	70% 20%	80% 20%
Parking & Loading Location	rear yard	rear janti	yanit side	rear à side yani ¹
Vehicular Access	Aftey andy, if no alley exists, 1 directing is permitted per non-primary street	Alley; if no alley exists, 1 dineway is permitted per non-primary street	Alley; if no alley exists, 2 driveways are permitted off non-primary streets	Alloy, if no plicy exists, 1 driveway is permitted be pen-primary street ³
(2) Height Refer to Figure 4.3 (2)				
Minimum Overall Height	3 story	2 story	1 story	1 story
Maximum Overall Height	30 stones	12 stones	8 stones	6 stones
Ground Story: Minimum Height Maximum Height	1.4° 30° 1	14'	14' 24'	14' 18
Upper Stories: Minimum Height Maximum Height	14"	9 14	9 14	9 14
(3) Uses Refer to Figure 4.5 (2), Rober to 3.0	Uses for connection use	F-		
Ground Story	retail, service	rotal, service	retail, service, office-	retail, service
O Upper Story	any permitted use			
Parking within Building	permitted fully in any basement and in year of upper floors			
Required Occupied Space	30' deep on all full floors from the front facade			
(4) Street Facade Requirem				
Minimum Ground Story Transparency Manused between 2' and 6' above grade	78%	78%	65% front ords	68%
Minimum Transparency per cost Story	15%	12%	10%	12%
Blank Wall Limitations	required per floor (refer to 4.2.8)			
Front Facade Entrance Type	storefront. arcade	storefront, arcade	storefront, arcade	storetront; arcade.
Principal Entrance Location	front facade	front fadade	front or corner facade.	front tacade
Required Number of Street Entrances	1 per each 75 of front facade	1 per each 76' of from facade	1 per each 100' of front facable	1 per each 7 of front facas
Vertical Facade Divisions	every 30° of frichcle width	every 25° of facade width	every 50' of facade width	every 25' of fatade width
Horizontal Facade Divisions	required within 3' of the top of the ground story, and every fifth top above the first floor			
(5) Roof Type Requirements	Butario Rigario 4.5 (3).		
Permitted Roof Types	parapet, pitched, flat	parapet, pitched, flat	parapet, pitched, flat	parapet, pitched, flat
Tower	permitted	permitted	permitted	permitted

Regulating Street Types

Permitted Districts	All Districts		
Permitted Adjacent Building Types	All Building Types		
Typical Right-of-Way Width	66' to 80'		
Vehicular Realm			
Travel Lanes	1 lane in each direction		
Lane Width	11' or 12' with truck traffic		
Allowable Turn Lanes	Right permitted in place of parking at intersections with Connector; left only with median.		
Parking Lanes ¹	Parallel required on both sides of street; angled permitted for alternative.		
Pavement Width	50'; 78' for alternative		
Median	Permitted with 80° or greater right-of-way.		
Bicycle Facilities 2	Shared; dedicated bike lane with alternative.		
Pedestrian Realm			
Pedestrian Facilities	Minimum 5' wide clear sidewalk on both sides		
Street Buffer	Minimum 9 feet wide planting zone or furnishings zone; adjacent to Residential Districts, Open Space Districts, the planting zone is required		

Table 5.8 (1). Avenue Requirements.

5.8. Avenue.

1. Intent.

The Avenue is a medium to high capacity street for higher speeds wi a wider right-of-way. It serves all types of development and provides crosstown connections. Refer to the typical plan and section in Figur 5.8 (1).

2. General Requirements.

Avenues shall be developed using the standards in Table 5.8 (1).

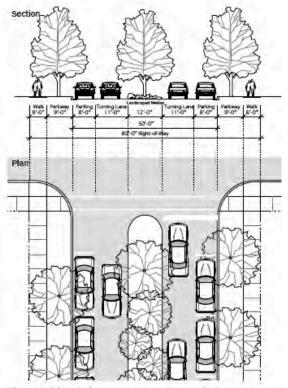


Figure 5.8 (1). Typical Avenue.

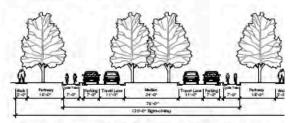


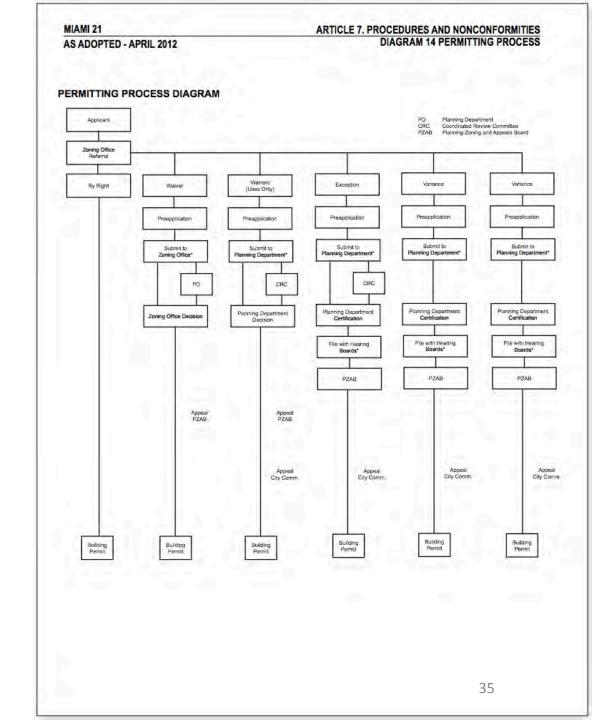
Figure 5.8 (2). Alternative 120' with Median & cycle Track Connector.

FBCs Streamline Permitting

 Goal is to determine what the community wants and require it in the code

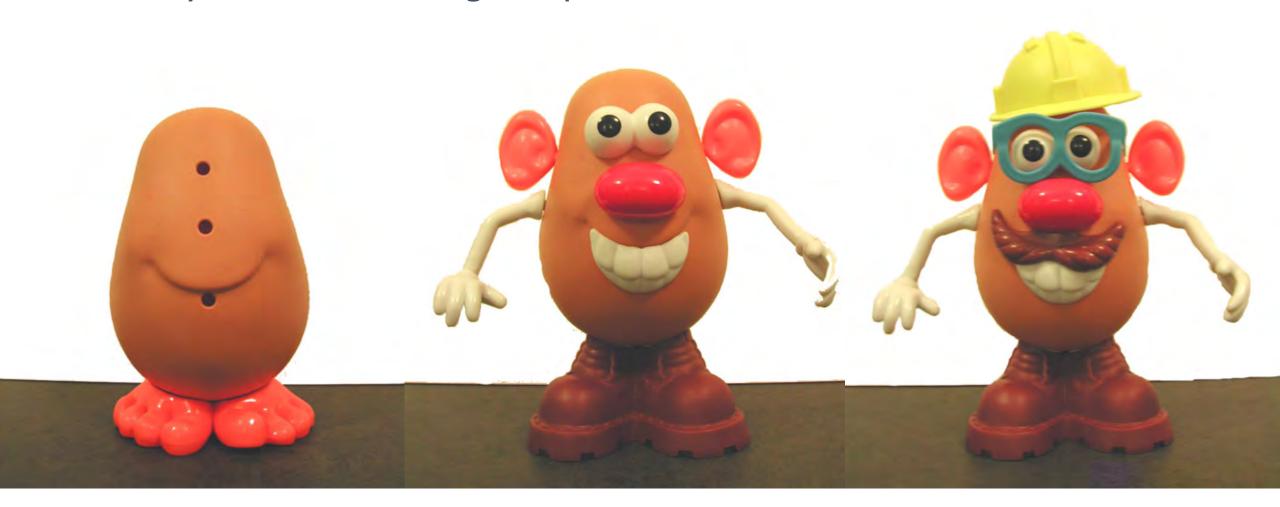
 FBCs are pro (high-quality) development

 Subjective review is minimized or eliminated



Can you regulate community "tastes"?

Define your level of design requirements



One Style of Architecture per Building











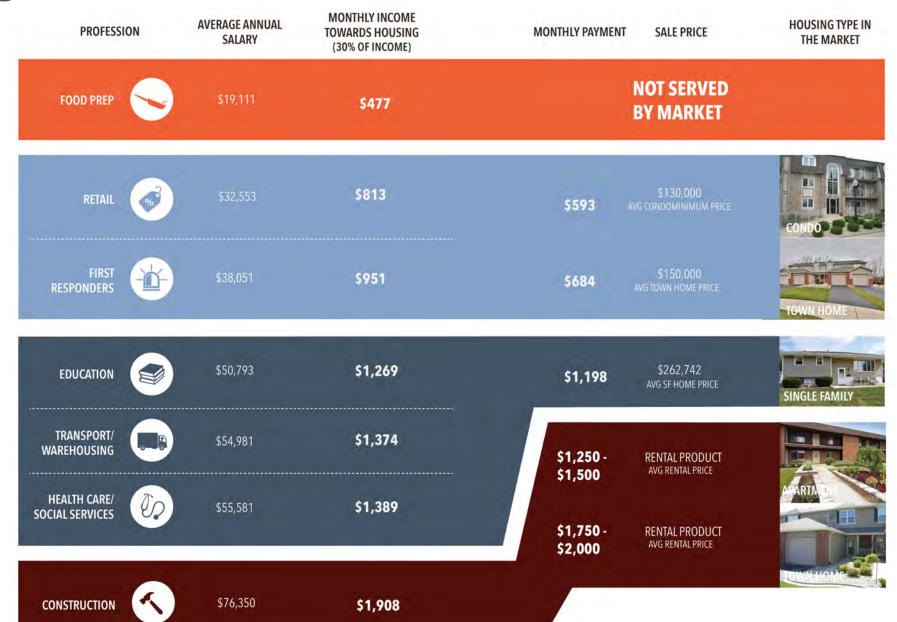


A Housing Program that Reaches Beyond the Status Quo

- ✓ Increases Housing Choice
- ✓ Attracts New Households
- ✓ Retains Existing Residents



Housing Can Be Provided at Different Price Points

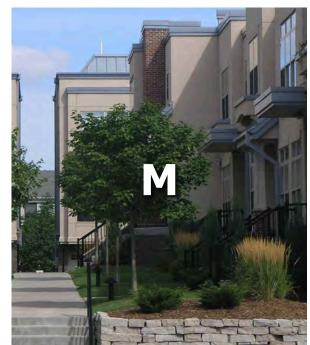


Developer Sizes of Building

- (XL) Attracts institutional investor; think a 200-unit apartment
- (L) Needs assembled land; a few opportunities may exist
- (M) Infill projects; think 'Missing Middle'
- (S) Building reuse or very small buildings







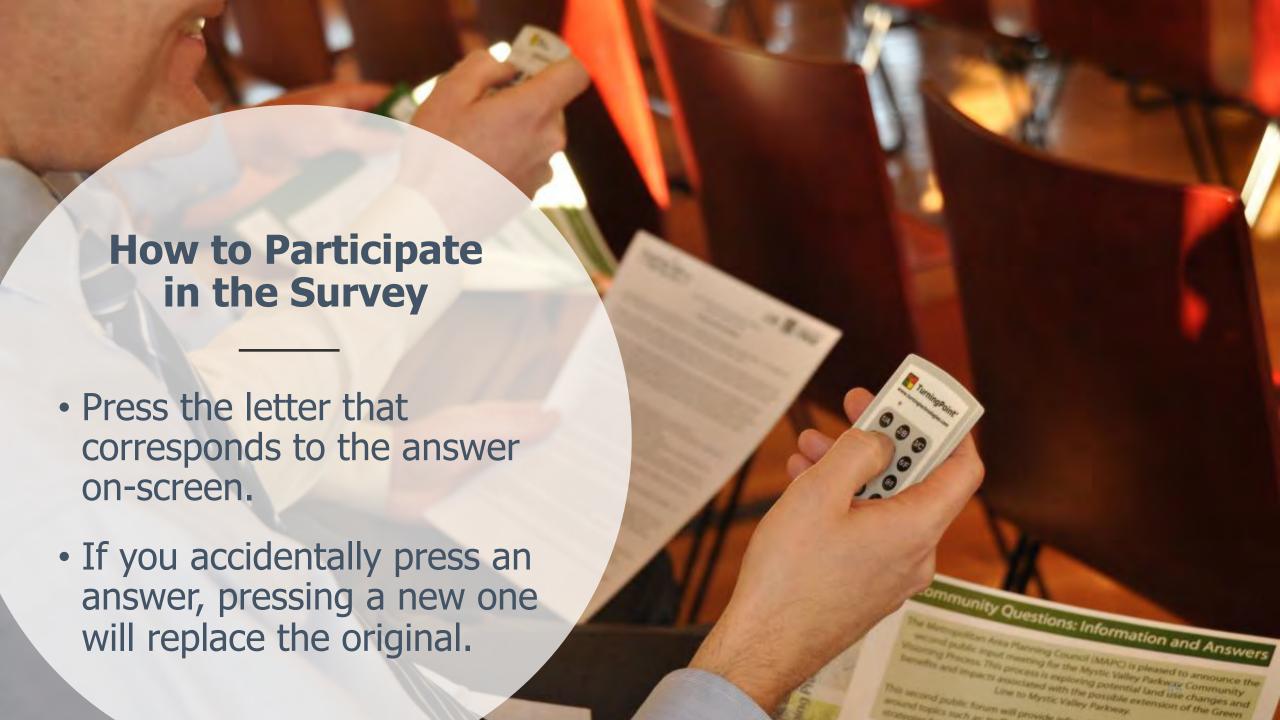


The 'Missing Middle' of Housing

• Smaller footprint buildings may fit the character of Yorkville







How This Section Works

- 17 survey questions
- Need to keep moving
- Comment session at the end

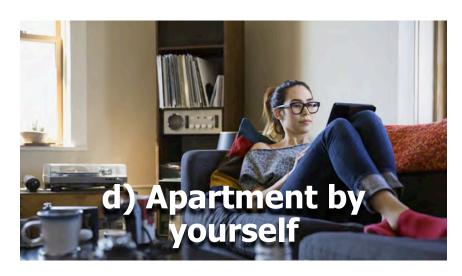


Where was the first place you lived as an adult?





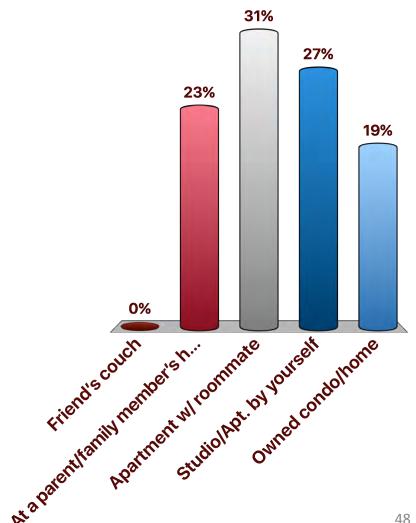






Where was the first place you lived as an adult?

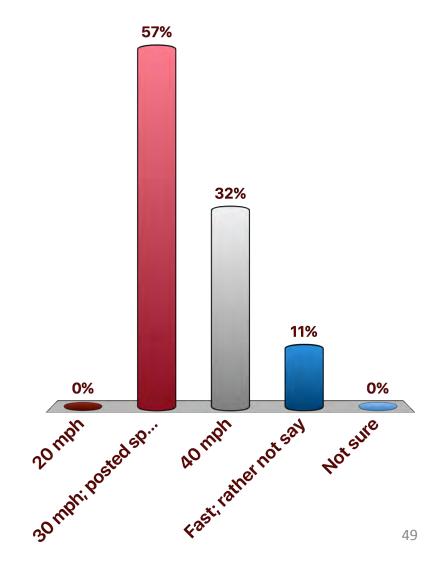
- a) Friend's couch
- b) At a parent/family member's home
- c) Apartment w/ roommate
- d) Studio/Apt. by yourself
- e) Owned condo/home



How fast do you drive through downtown on Bridge Street?

- a) 20 mph
- b) 30 mph; posted speed
- c) 40 mph
- d) Fast; rather not say
- e) Not sure

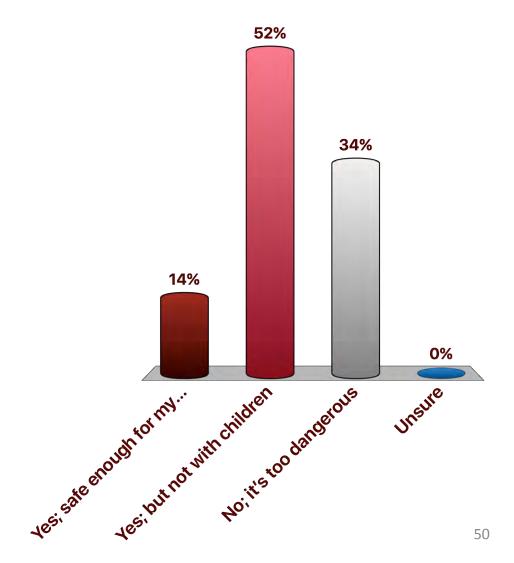




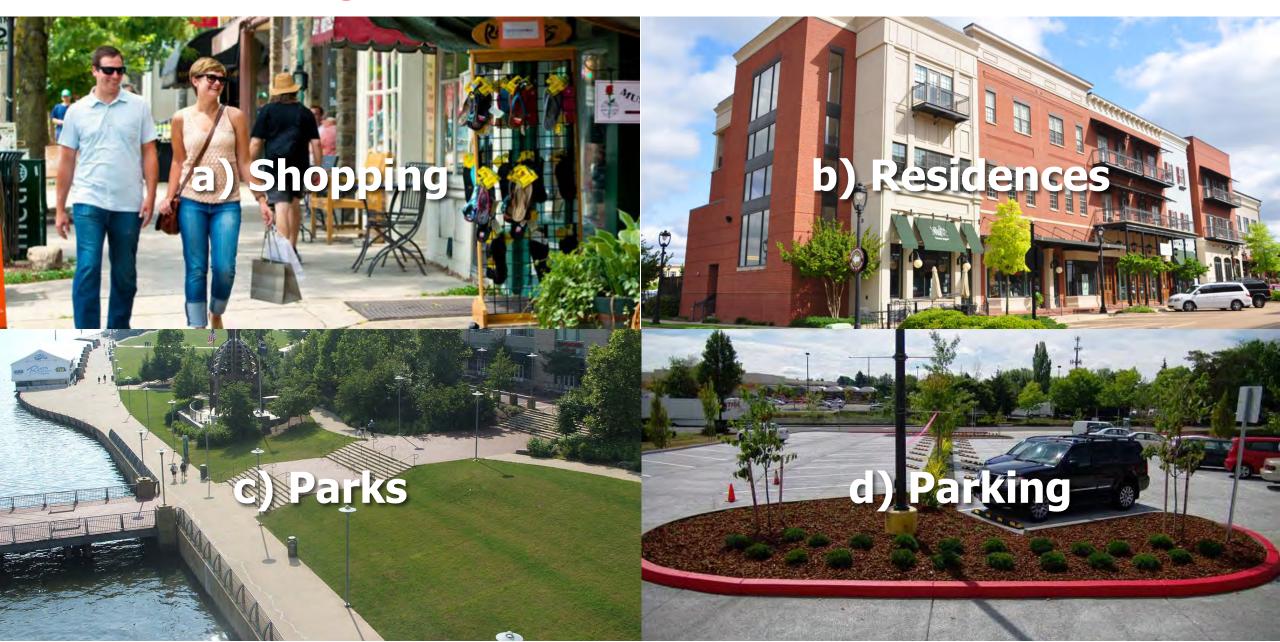
Would you feel safe walking along Bridge Street?

- a) Yes; safe enough for my kids
- b) Yes; but not with children
- c) No; it's too dangerous
- d) Unsure



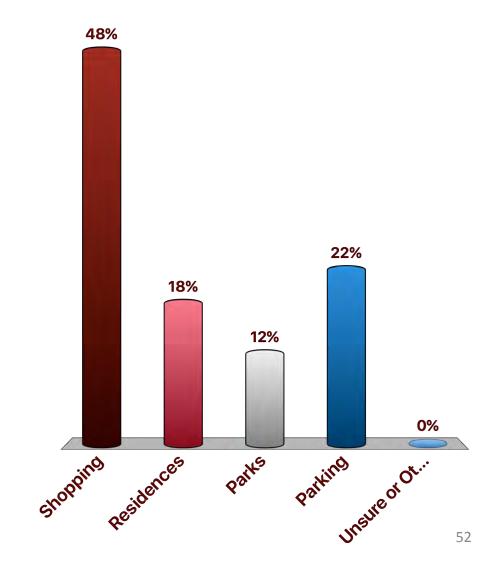


What is missing from downtown?



What is missing from downtown?

- a) Shopping
- b) Residences
- c) Parks
- d) Parking
- e) Unsure or Other





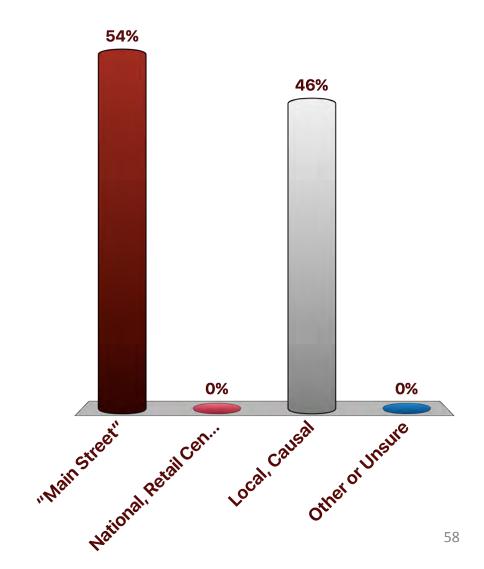








- a) "Main Street"
- b) National, Retail Center
- c) Local, Causal
- d) Other or Unsure





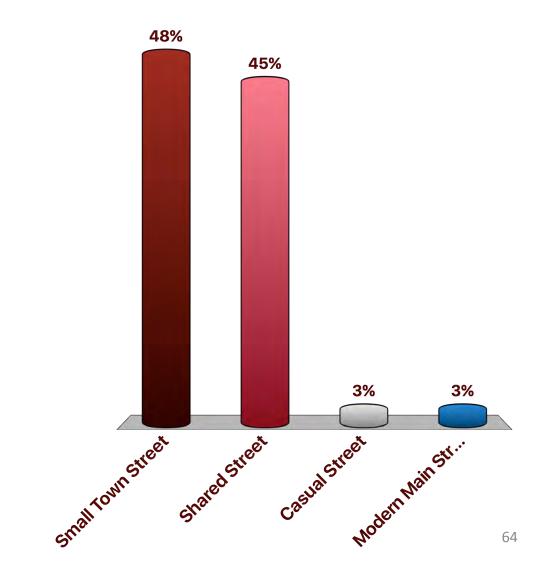








- a) Small Town Street
- b) Shared Street
- c) Casual Street
- d) Modern Main Street

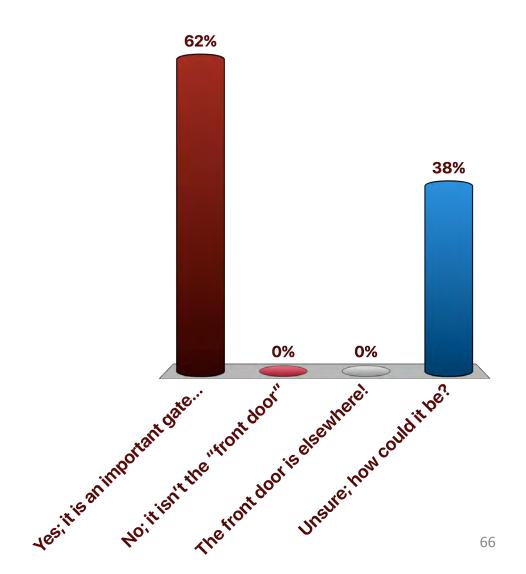




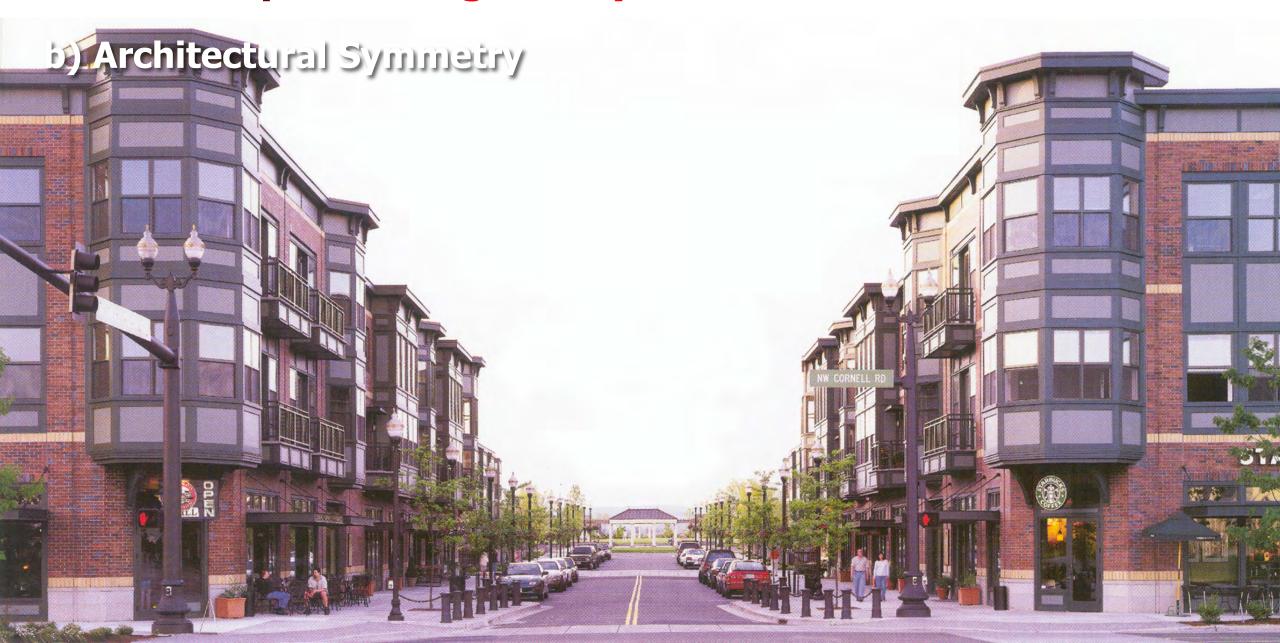
Should Bridge Street be a gateway to downtown?

- a) Yes; it is an important gateway
- b) No; it isn't the "front door"
- c) The front door is elsewhere!
- d) Unsure; how could it be?



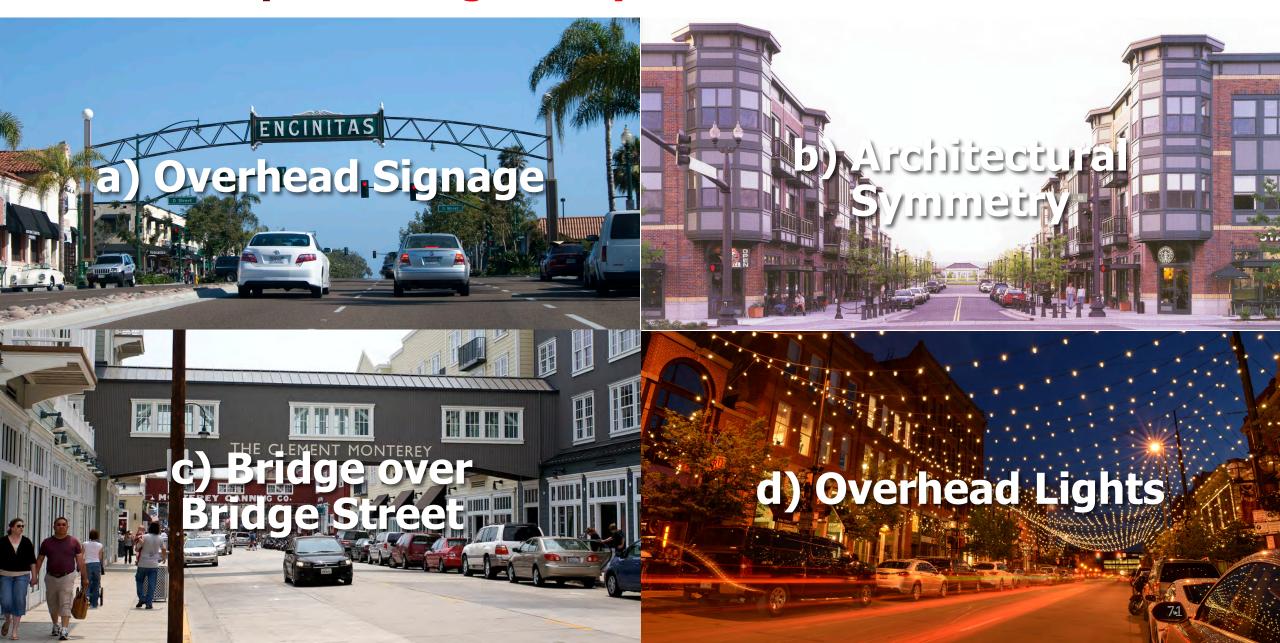




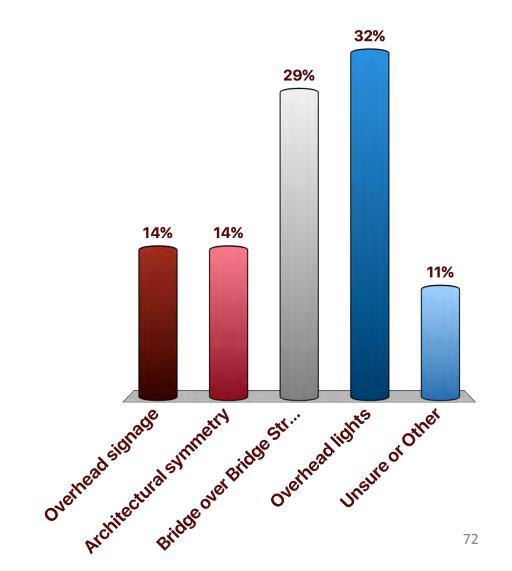








- a) Overhead signage
- b) Architectural symmetry
- c) Bridge over Bridge Street
- d) Overhead lights
- e) Unsure or Other



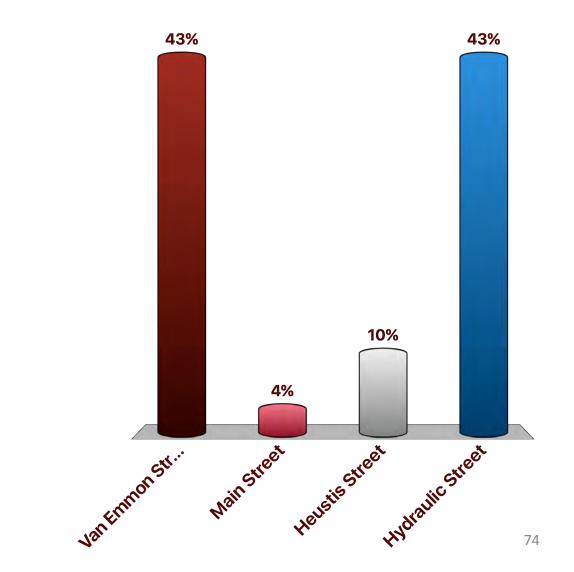
'A' vs. 'B' Streets

- 'A' Street
 - Primary
 - Walkable
 - Commercial
 - Engaging
- 'B' Street
 - Secondary
 - Service oriented
 - Parking access
 - Supports 'A' street



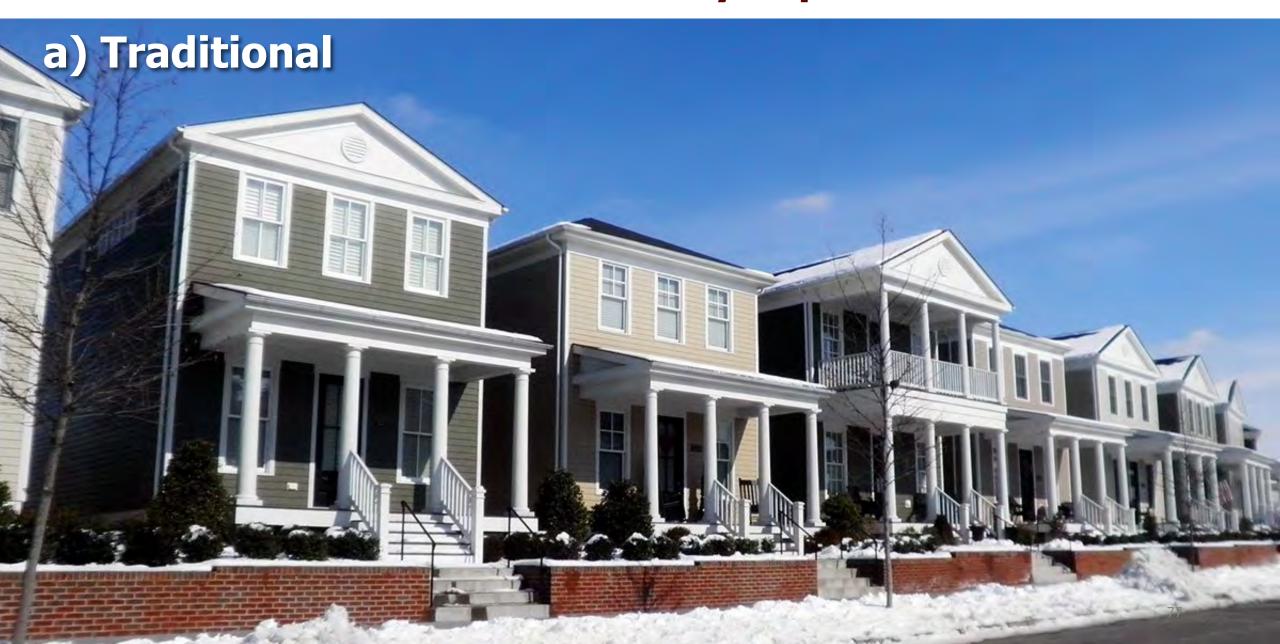
Which street do you most consider an 'A' Street?

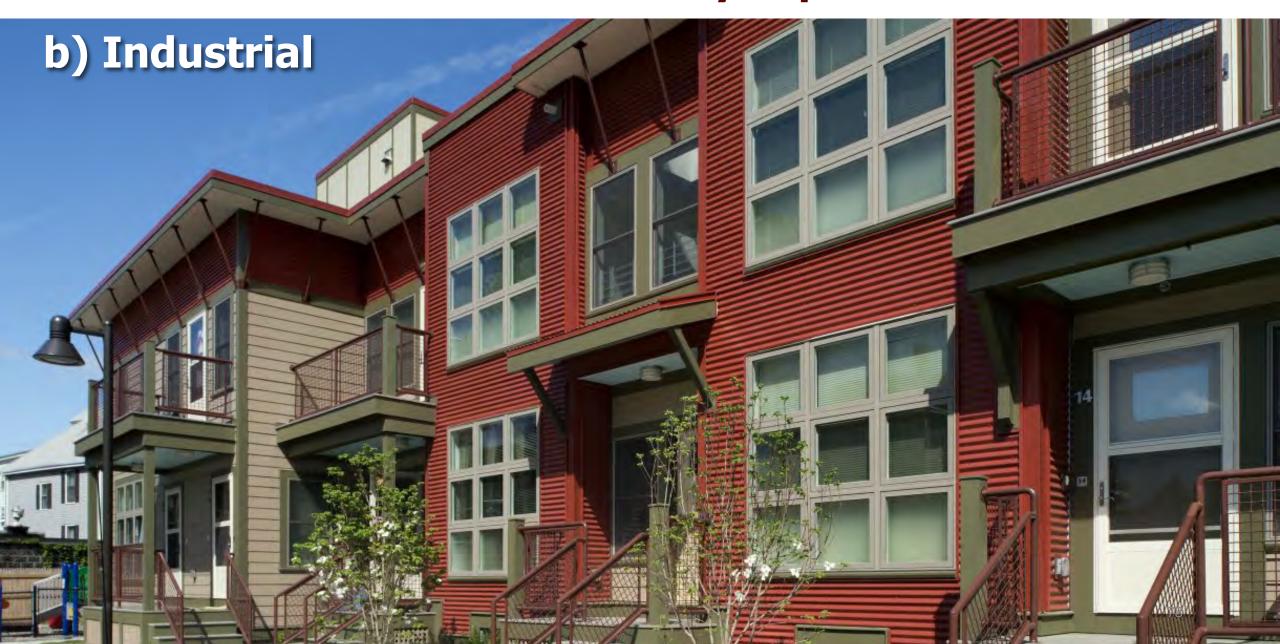
- a) Van Emmon Street
- b) Main Street
- c) Heustis Street
- d) Hydraulic Street









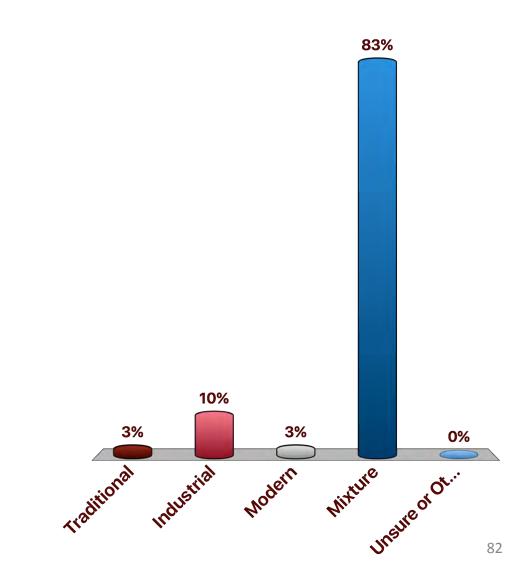








- a) Traditional
- b) Industrial
- c) Modern
- d) Mixture
- e) Unsure or Other

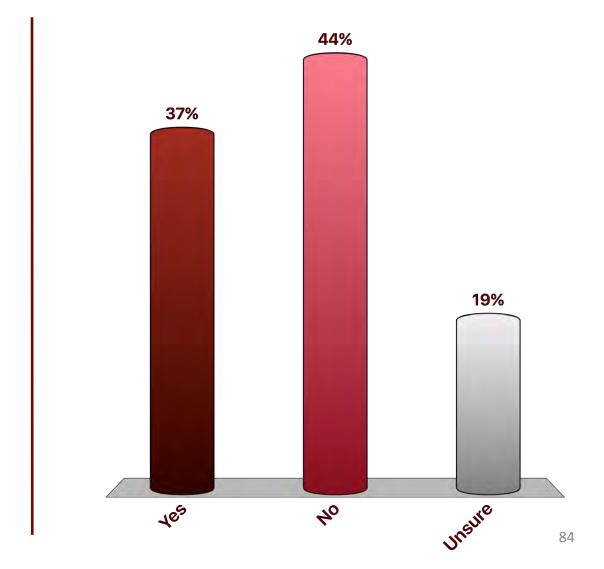


Would attached housing be a good fit downtown?



Would attached housing be a good fit downtown?

- a) Yes
- b) No
- c) Unsure

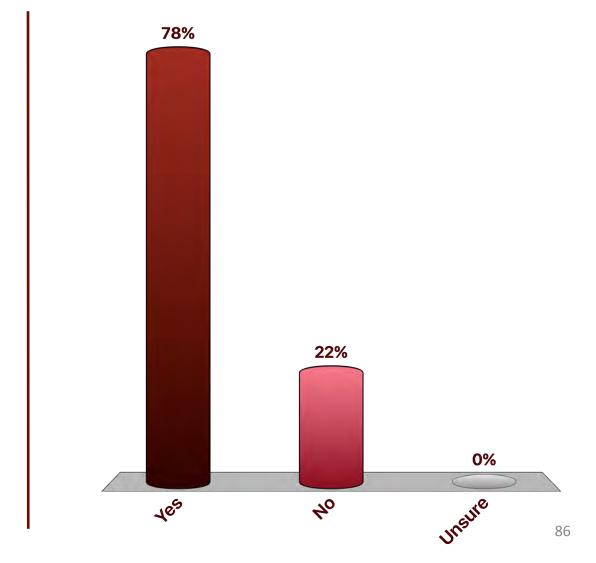


Would multi-family housing be a good fit downtown?



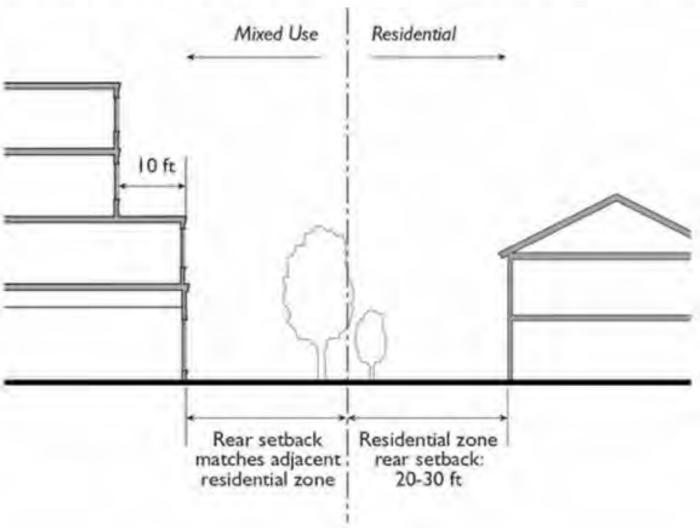
Would multi-family housing be a good fit downtown?

- a) Yes
- b) No
- c) Unsure



How Stepbacks Can Preserve a Desired Character





What should the maximum façade height be downtown?







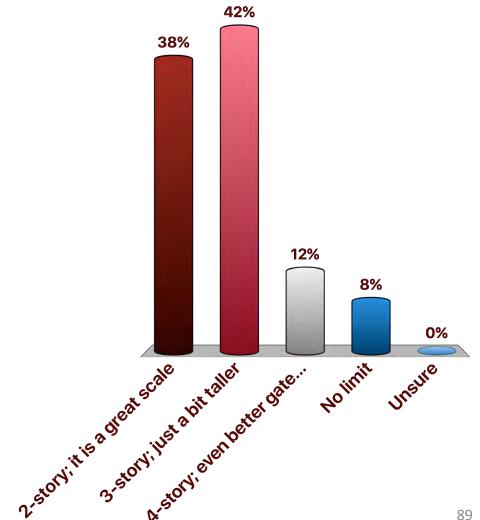
a) 2-story

b) 3-story

c) 4-story

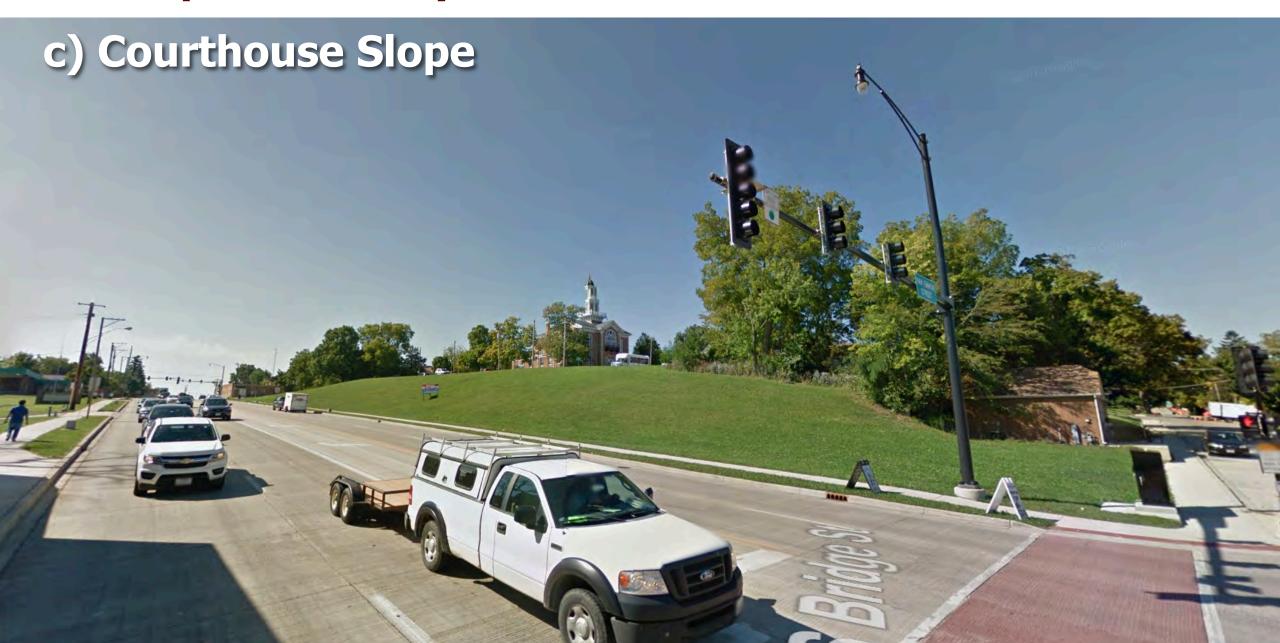
What should be maximum façade height be downtown?

- a) 2-story; it is a great scale
- b) 3-story; just a bit taller
- c) 4-story; even better gateway
- No limit
- Unsure



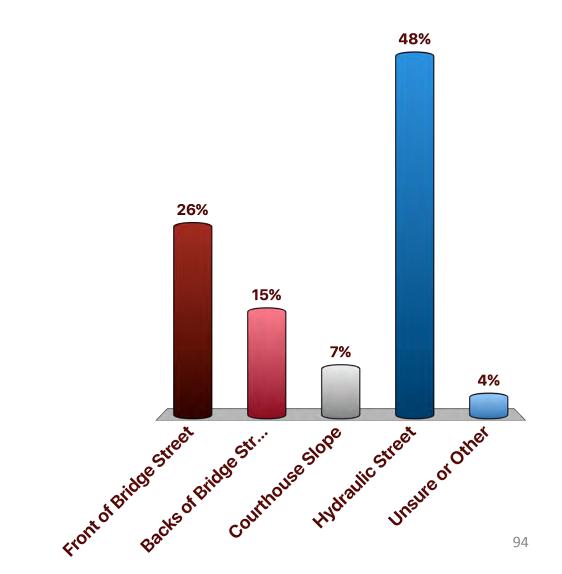








- a) Front of Bridge Street
- b) Backs of Bridge Street
- c) Courthouse Slope
- d) Hydraulic Street
- e) Unsure or Other







Check Out the Project Website!

- DowntownYorkville.com
- Contact the team through the website
- Make sure to grab a business card!



How to Participate in the Survey (ONLINE)

- Survey can be accessed **BEGINNING** Monday, February 19
- Go to website, click on the SURVEY tab
- Log in with a Google account
- Answer questions at your own pace!
- The survey you took today will be available online for TWO WEEKS.

www.DowntownYorkville.com