



BLOOMINGTON HOSPITAL SITE REDEVELOPMENT

Public Forum 2 August 6, 2020





Welcome

Public Forum 2 Agenda

1. Welcome - Mayor John Hamilton, Vi Simpson, Mick Renneisen

2. Master Planning Update

- Community Process- What we've heard so far and key takeaways
- Market Dynamics– Demand Assessment and Initial Market Conditions
- Planning Strategies for Future Redevelopment of the Site
- 3 Framework Concepts

3. Break out Sessions

- 4. Report Out
- 5. Wrap Up



Master Planning Update

Project Overview

- In May 2018, the City entered into a purchase agreement with IU Health for the 24-acre hospital site
- IU Health will relocate to a new facility in late 2021
- The agreement states that the City will receive a cleared and remediated site
- The existing parking garage will remain and the Kohr Administration Building may remain
- A Hospital Reuse Committee and Project Review Committee were formed to offer input and provide guidance to the planning process



Questions to keep in mind

- 1. Based on the presentation you saw this evening, what do you want the planners to know?
- 2. Do you agree with the principles for this framework? (Y or N) If not, what would you change?
- 3. Since reconnecting the grid is one of the strongest principles that came forward, what are your impressions of the block scale proposed?
- 4. Do you have a preferred concept and why? (Connected Gardens, the Mews, and the Greenway.)
- 5. Other questions and suggestions?



Community Process

Stakeholder Engagement

 The Bloomington Hospital Site Redevelopment Stakeholder Engagement Campaign consisted of 3 components:



An online survey open for public interaction limited to a single response per email (Quantitative & Qualitative)



1:1 Interviews with various community individuals selected by the City and BHRU Committee (Qualitative)



Small Forum Groups comprised of similar profile individuals to pose both standard campaign questions and forum specific questions to tap the profile expertise of forum attendees. (Qualitative with assistance from Kirkwood Design Group)

- In total, the campaign has generated **339** touch points with the Bloomington community
- The online survey remains active
- An estimated **200** people attended the June 16 online Public Forum
- A total of **539** touchpoints with the community can be reasonably summed

Community Values

Bloomington is...

Bloomington is...

Bloomington is...

Bloomington is...

"a progressive and inclusive community"

"a vibrant place for the arts"

"committed to being green and sustainable"

"forward-looking"

"an opportunity to break up the block with a unique and innovative mixed-use redevelopment"

"a continuation of the surrounding neighborhoods, but with more density, which also offers accessibility through a mixture of housing types"

"a lifetime community that works for all ages of the community; create a relationship between the urban environment and health through social connections, physical activity, and fresh food"

"a secondary hub for the city; a centralized area to hold many cultural events, including children, family, and adult programming"

"built for pedestrians, and adapted to the cars after; the site should have connectivity, universality and a sense of place"

"a micro-grid to become net-zero or net positive"

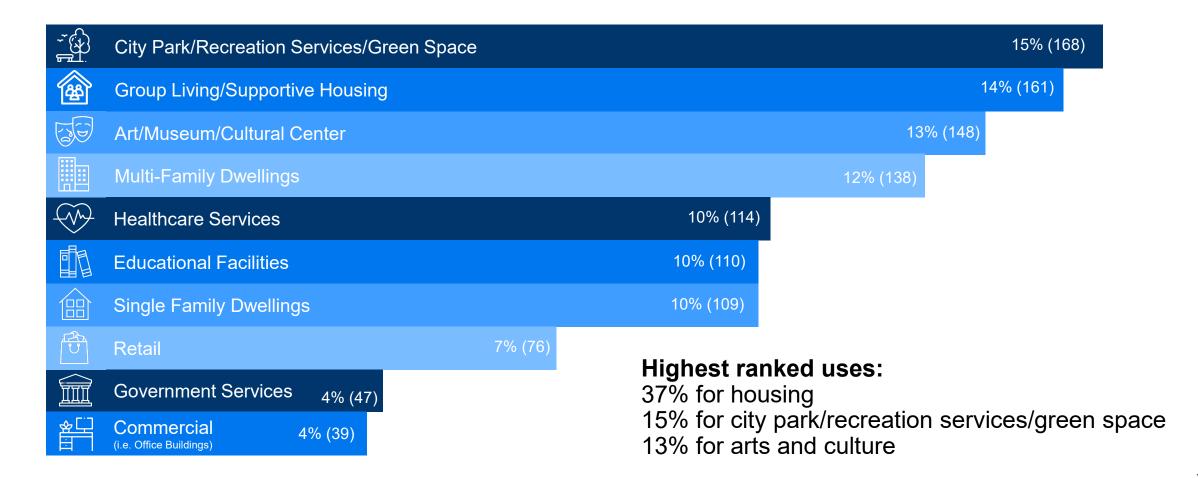
"an opportunity to show how a city can develop for everyone and a chance to reflect on how we might do things differently"

Emerging Themes



Survey Results on Idealized Uses

Thinking about the future of the Bloomington Hospital Site, please select the uses you'd like to see. Select a minimum of three and a maximum of five options of the uses below, taken from the City of Bloomington 2020 Unified Development Ordinance (UDO).



Ongoing Public Process

<u>June 16th</u> – Public Forum #1 (Overview, Idea Sharing, Likes and Dislikes)

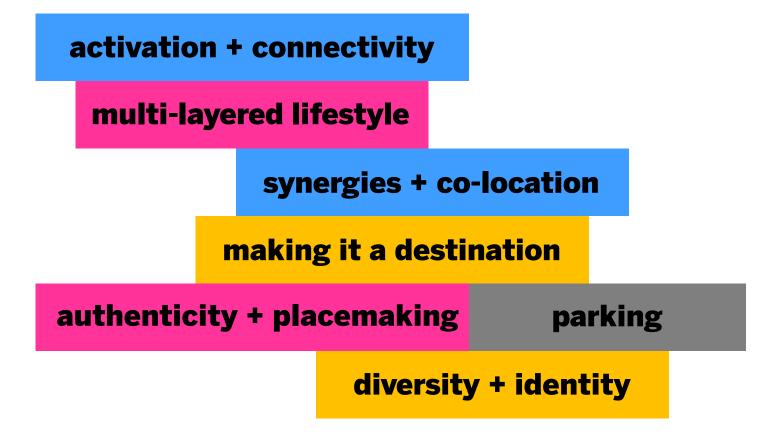
<u>June & July</u> – Engagement (1:1 interviews, small group meetings, online survey)

<u>August 6th</u> – Public Forum #2 (economic and market opportunities, framework options, public feedback)

September – Refinement of preferred framework

<u>October</u> – Public Forum #3 (draft master plan)

<u>December</u> – Public Forum #4 (final plan and recommendations) What makes a great place?



Additional considerations: A new kind of destination An inclusive, welcoming lifestyle Expanding role for arts + culture Compliments downtown More than a single family neighborhood

Expand housing choices for all households

Taylor Street Apartments and Public Library, Chicago, IL

COL

Create a lively mix of uses ... more than just retail

371

FUDESHDW

SIP BEER WINE SPIRITS

ENJO High Cocktail

GENEROUS AND STIFF

A place for culture and community

Public Media Commons, St. Louis

Develop a new standard of sustainability

-

MA

Principles (Draft)

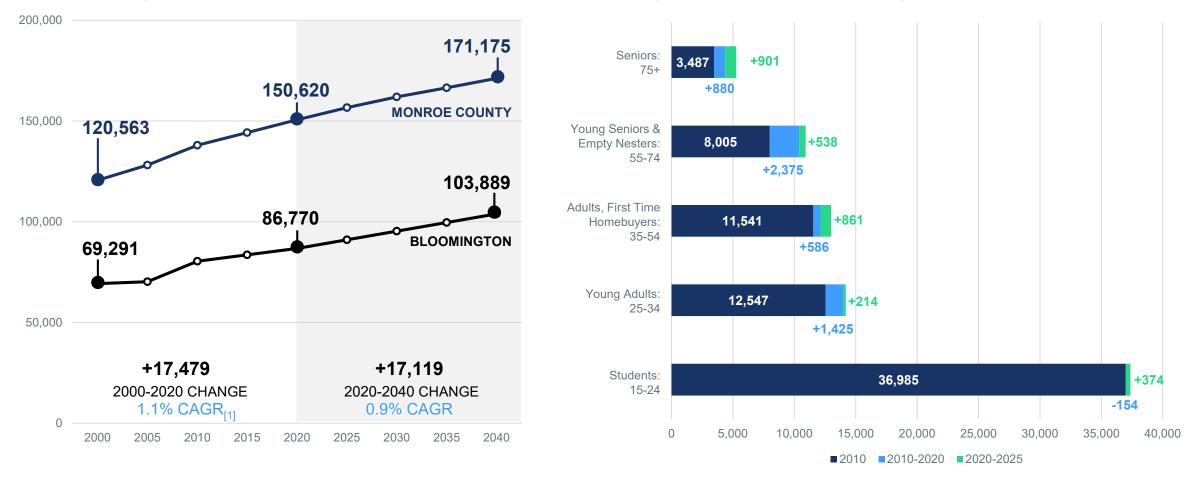
- Create a diverse and inclusive community by providing a <u>variety of housing types</u> for different income levels and expanding options for all households
- Establish a <u>lively mix of uses</u>, including flexible office space that can adapt to incubate existing and new businesses
- Re-stitch the street grid with <u>people-first street</u>
 <u>design</u>
- Maintain neighborhood scale at the edges to create unique and seamless transitions into the site
- <u>Contribute to the network of public space</u> that encourages people to spend time outdoors, together

- <u>Anchor new hubs</u> to compliment existing surrounding assets and strengthen connections between people and place
- Integrate community amenities that reflect health, civic life, learning, workforce initiatives, emphasize arts and culture, and facilities that enable people to thrive
- <u>Create a flexible framework to adapt to future</u> changes in market and needs of the community in light of events such as the COVID-19 crisis
- Design a <u>new standard of sustainability</u> that creates a blueprint for truly climate-positive communities



Market Dynamics

Population/Household Characteristics

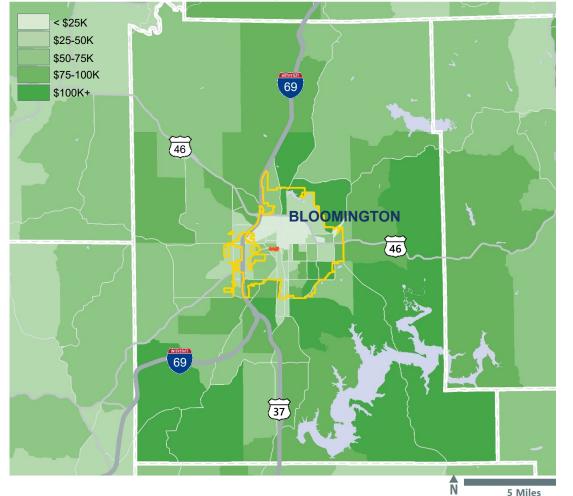


Bloomington Adult Population Change: 2010-2025

Historic and Projected Population: 2000-2040

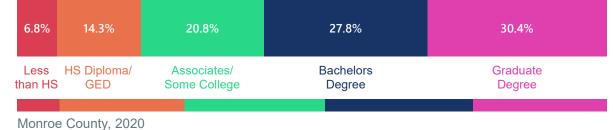
Source: City of Bloomington; SB Friedman; STATS Indiana; US Census Bureau [1] Compound Annual Growth Rate

Population/Household Characteristics

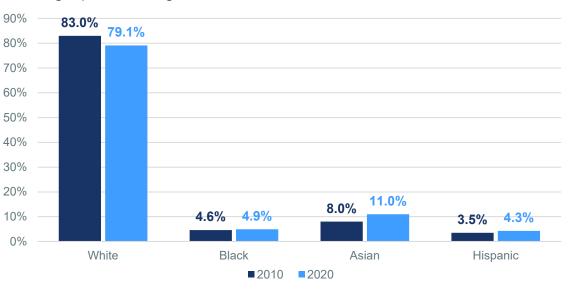


Median Household Income By Block Group (2019)

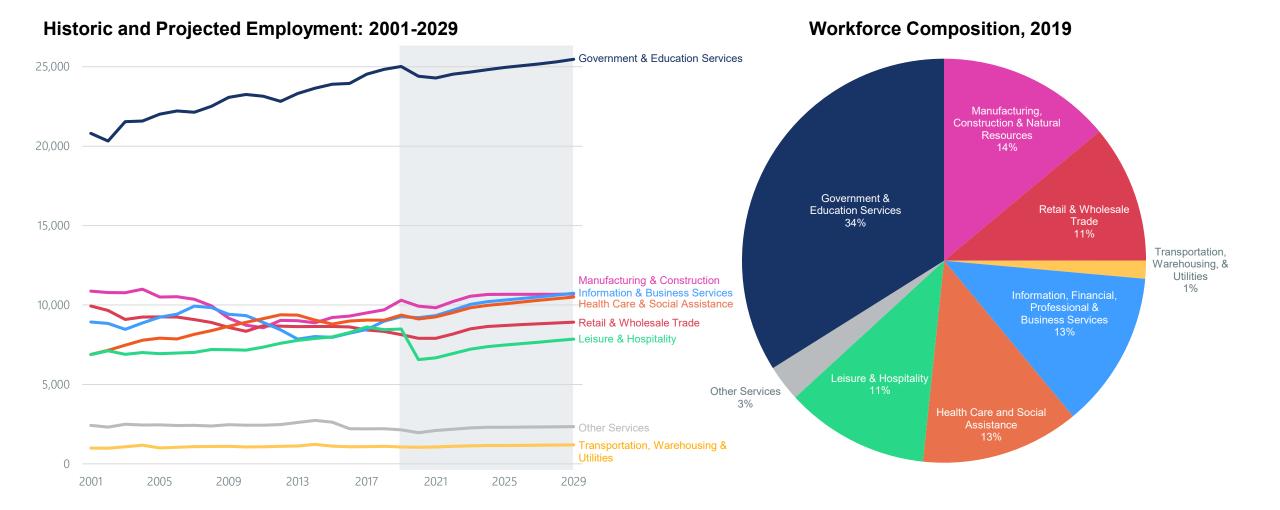
Bloomington Adult Educational Attainment, 2020



Demographic Change, 2010-2020

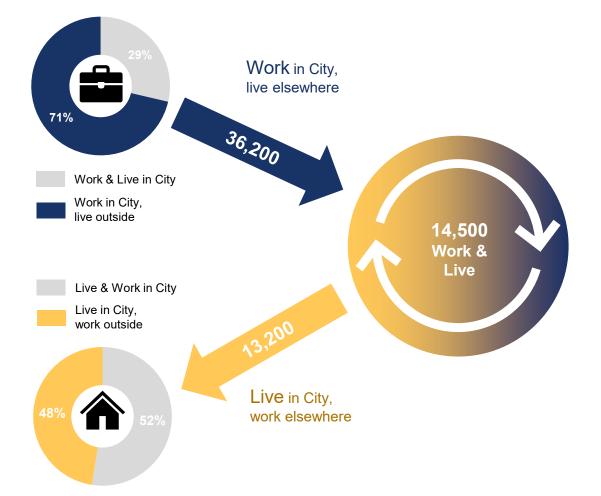


Workforce Characteristics

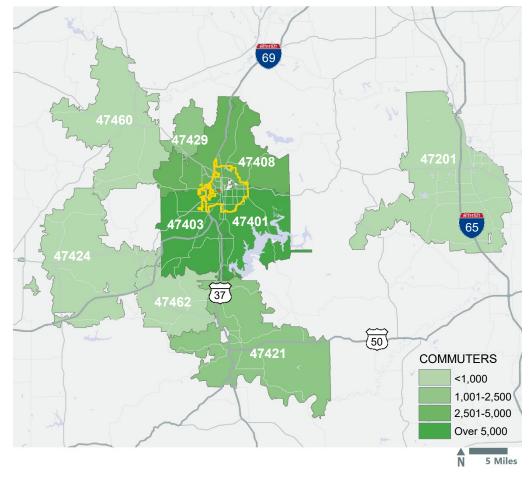


Workforce Characteristics

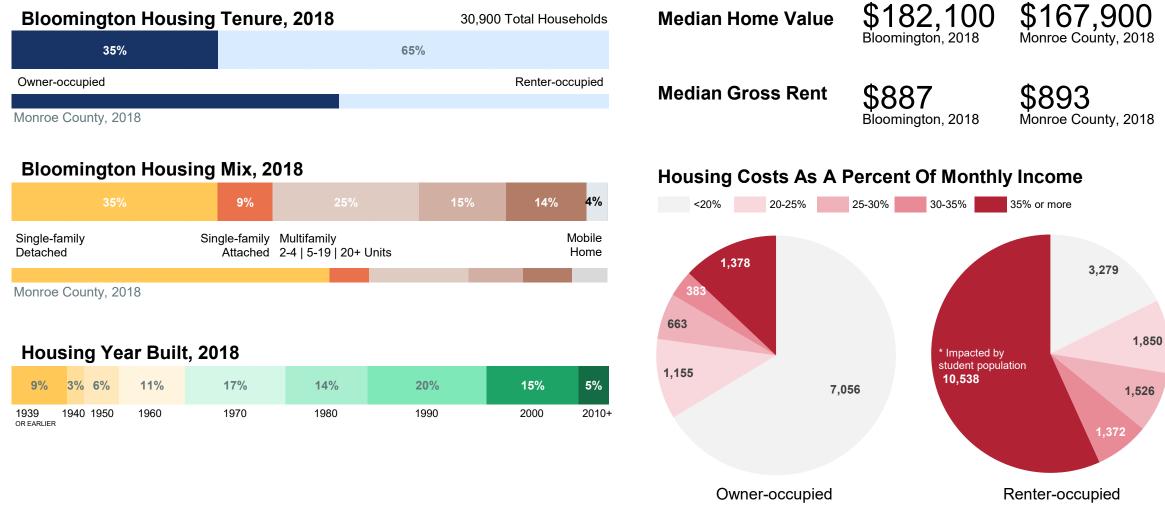
Workforce Commuting Patterns (All Jobs), 2017



Top Zip Codes for Workforce Commuters (All Jobs), 2017

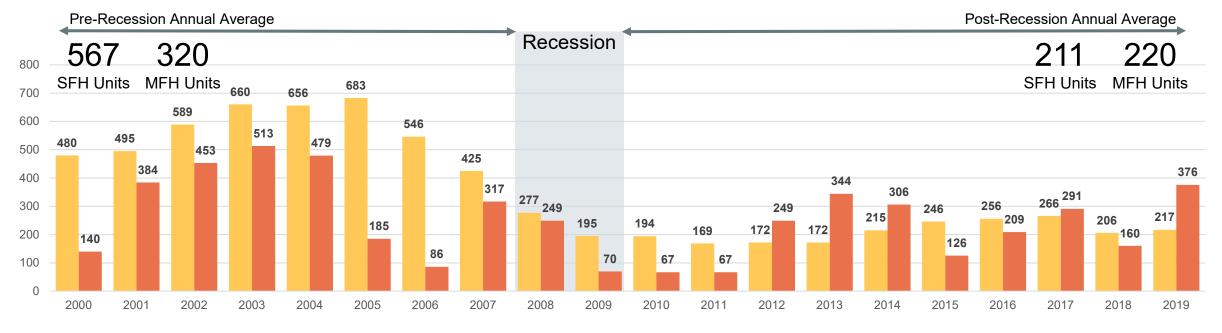


Existing Housing Supply



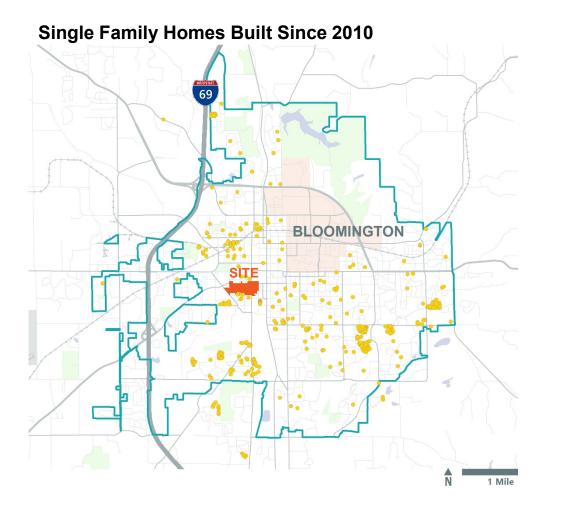
Recent Housing Development

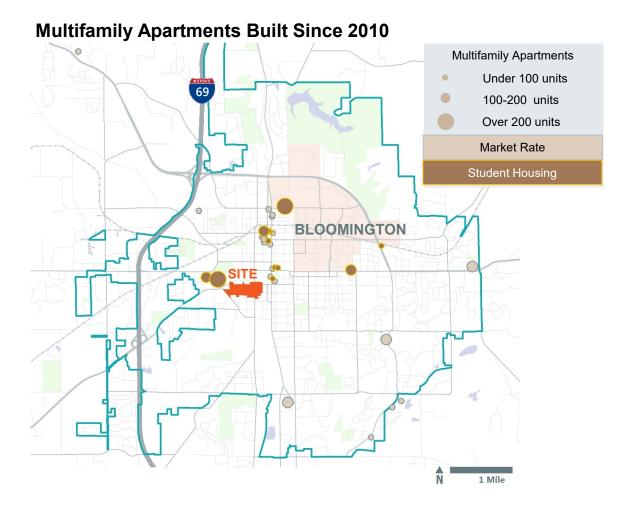
Monroe County Housing Permits By Year



Single Family Multifamily

Recent Housing Development





Representative New Product

Single Family







Multifamily Rental



For-sale Condominium



For sale



Student occupied



Affordable Housing



Permanent supportive



Senior affordable

Recent Housing Development

Renwick Development



Switchyard Park



Trades District



Demand Analysis

Annual Household Income

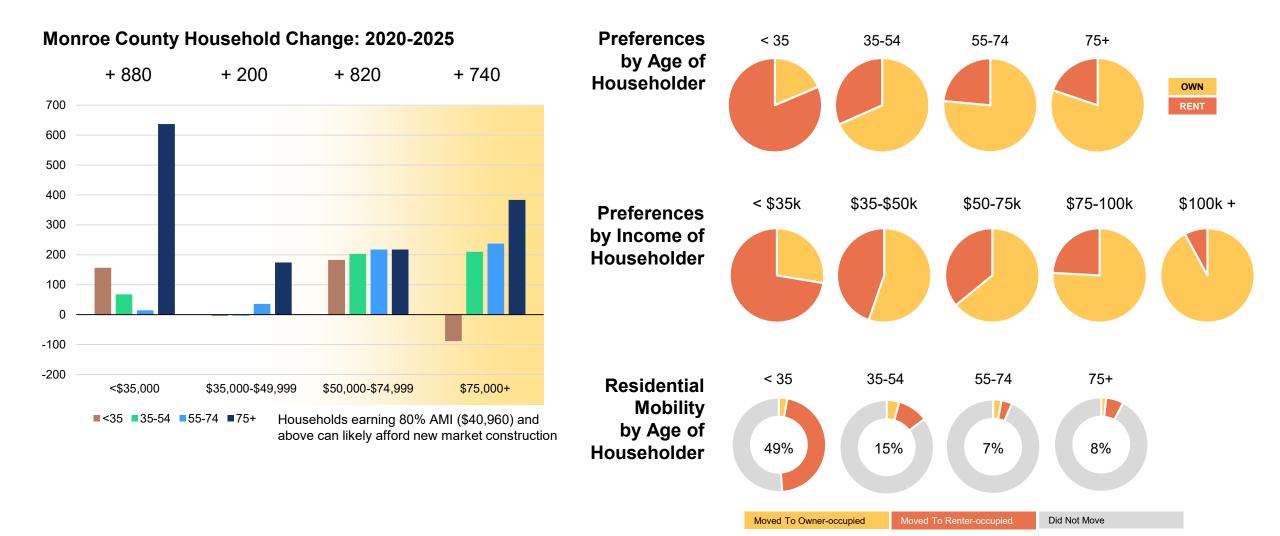
\$30,720	\$40,960	\$51,200	\$61,440	
60% AMI	80% AMI	100% AMI	120% AMI	
Income-Restricted Housing		Workforce Housing	Market Rate Housin	9
Affordable Housing Study		SB Friedman Dem	and Analysis	

Income-Restricted Housing Demand

Demand Projections

	10-year City Demand
Owner-Occupied	
 Sale price under \$130,000 (< 50% AMI) 	605
 Sale price \$130,000 - \$200,000 (< 70% AMI) 	365
Renter-Occupied	
 Monthly rent less than \$700 (< 60% AMI) 	808
TOTAL DEMAND	1,778

Workforce & Market-Rate Housing Demand



Workforce & Market-Rate Housing Demand

Rental		Projected Households In Monroe County 61,910		For-sale				
	43% of Households Rent 44% of Renters Move Annually 28% of Movers Above Income Threshold		26,480		35,430	57% of House	holds Own	
			11,710		2,090	6% of Owners	Move Annually	
			3,300		1,430	69% of Mover	s Above Income Threshold	
		Multifamily	Single Family		Attached	Detached		
New Cons	struction Housing Choice	2.6%	0.4%		1.5%	12.9%	New Construction Housing C	hoice
Av	erage Annual New Units	82	12		22	186	Average Annual New Units	
Ter	Year New Unit Demand	820	120		220	1,860	Ten Year New Unit Demand	

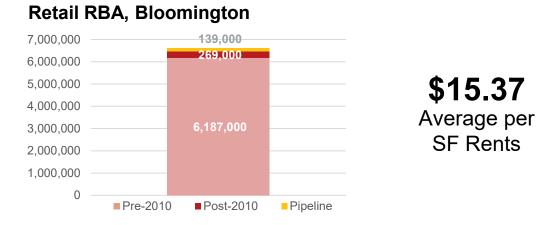
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10-Year Demand & Planning Area Capture

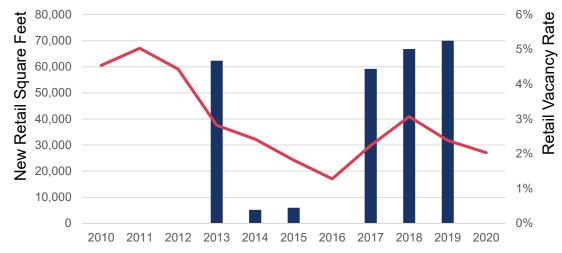
Annual Household Income

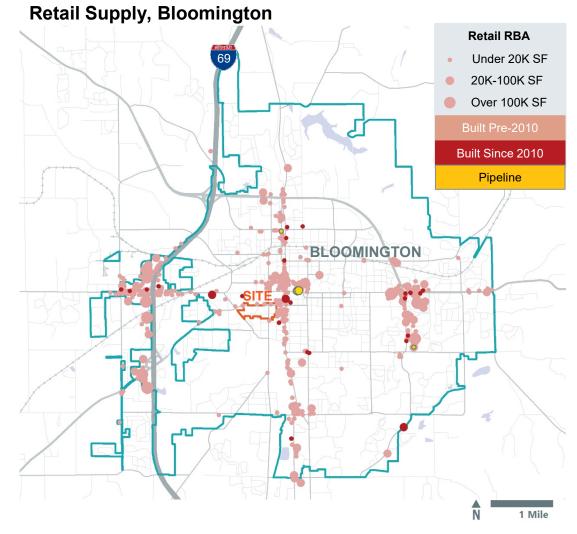
\$40	960	\$51,200	\$61,	440
80%	AMI	100% AMI	120%	AMI
Income-Restricted Housing		Workforce Housing		Market Rate Housing
City 970 Owner Units (<70% AMI) 808 Rental Units (<60% AMI)		County 605 Owner Units 545 Rental Units		County 1475 Owner Units 395 Rental Units
		Planning Area Demand		
130-300 Income-Restricted		270-355 Workforce Units 45-50 Single Family 225-305 Multifamily		260-350 Market Rate Units 100-125 Single Family 160-225 Multifamily

Existing Retail Supply



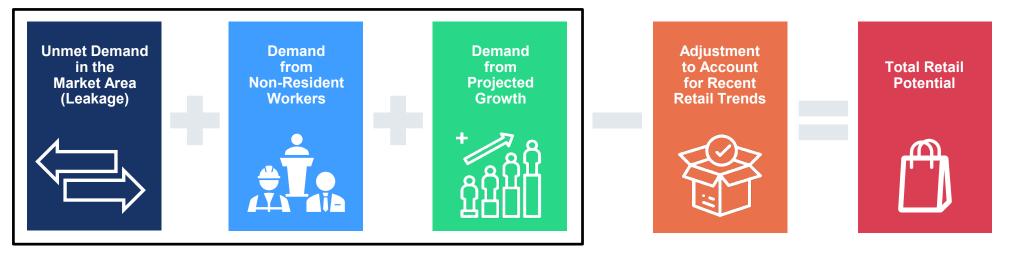
Retail Deliveries And Vacancy, Bloomington





Retail Demand Considerations

Primary Indicators of Demand



Retail Demand Projections

Retail Demand Model	Market-Wide Demand	Square Feet (SF) Captured on Site
General Merchandise	\$89.5 M	20,000
Grocery	\$17.1 M	0
Health & Wellness	\$16.5 M	11,000
Dining & Drinks	\$12.6 M	6,000
Small-Shop Specialty Retail	\$12.2 M	6,000
Building & Gardening	\$4.1 M	0
Clothing & Accessories	\$2.6 M	0
Furniture & Furnishings	\$1.7 M	0
Electronics & Appliances	\$1.5 M	0
Sports, Hobbies, Books & Music	\$1.5 M	0
	TOTAL:	43,000 SF

INITIAL PHASES

- Up to 23,000 SF
- Dining & Drinks, Health & Wellness, Small-Shop Specialty Retail

NEAR-TERM POTENTIAL

± 20,000 SF of General Merchandise
 + additional co-tenants

LONG-TERM (5+ years)

Flexibility within program & plan to respond to evolving market conditions

PROGRAM CONSIDERATIONS

- Leverage visibility from higher traffic streets
- Leverage location proximate to the grocery anchor and B-Line Trail

Preliminary Planning Area Demand Projections

Residential Demand Projections

	10-year Projection
Market-Rate Housing (>120% AMI)	
Single Family Attached & Small Lot	100-125
Multifamily	160-225
Workforce Housing (80-120% AMI)	
Single Family Attached & Small Lot	45-50
Multifamily	225-305
Income-Restricted Affordable (<80% AMI)	130-300
TOTAL UNITS	660-1005

Retail Demand Projections

	Potential for Site
General Merchandise	20,000
Health & Wellness	11,000
Dining & Drinks	6,000
Specialty Retail	6,000
TOTAL RETAIL SF	43,000

KEY CONCLUSIONS

- **Mix of housing typologies and income levels** to create a dynamic residential neighborhood
- Integration of retail with public realm to create an active environment
- Strategies and financial resources required to
 meet unmet income-restricted housing needs

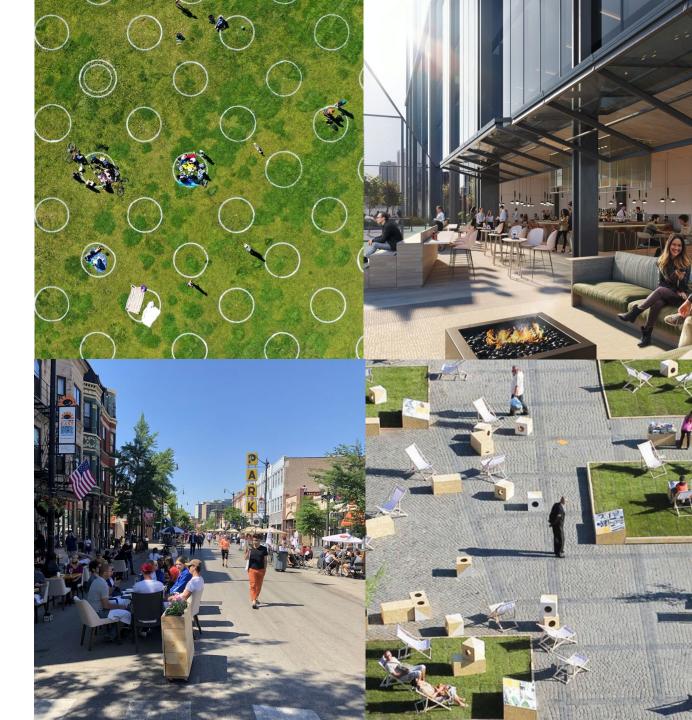
NEXT STEPS

- Continued key informant and stakeholder outreach
- Refinement of development program to inform plan

Pandemic Design Response

The recent Covid-19 pandemic has had an unprecedented global impact on cities and social interaction. Questions have arisen regarding the future of cities and the relationships of the people that inhabit them. In fact, the very existence of cities has come into question.

We believe **urban innovations** derived from the COVID-19 pandemic will allow us to prepare for future public health challenges and that **urban design can be the immune system of cities.**

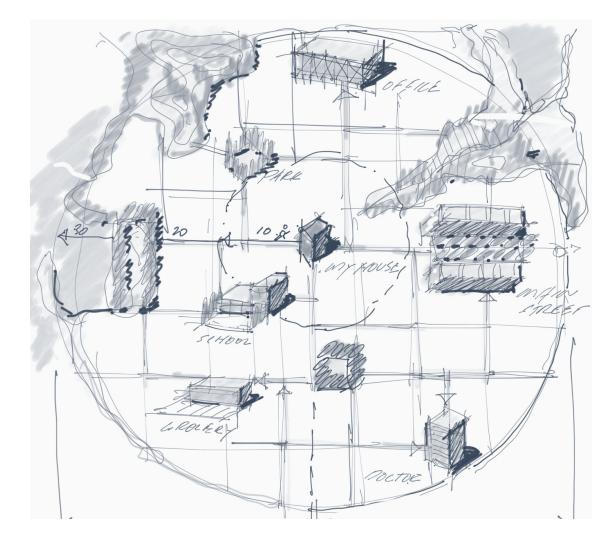


City Insights

Despite the current pandemic, cities continue to offer people a place to live, work, meet their daily needs and benefit from social connections. Cities are needed now more than ever.

How can we make them better?

- transformation of streets
- reconsideration of underutilized public space
- defines a neighborhood structure that creates social and economic equity
- provide greater access to open space
- interconnected network of live-work hubs
- urban district that meets the daily needs of its residents within a 10-minute bicycle ride or a 20minute walk



Future Innovations

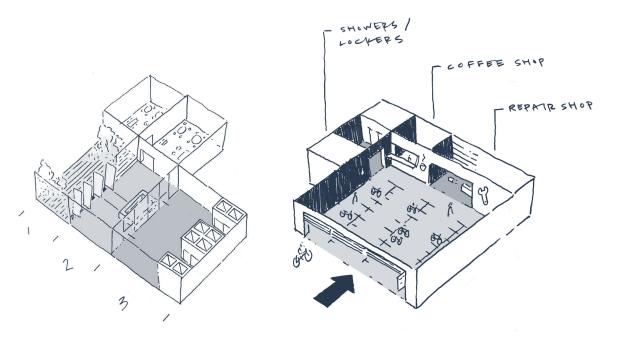
Future office space

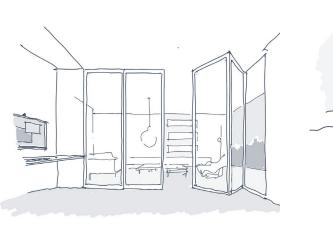
Many companies, once reluctant to consider remote working models now consider it a part of a future-now workplace strategy.

- Healthy spaces/outside-in
- Open space/secure zones
- Meeting spaces/not rooms
- Measured office/infrastructure

Future housing

The most significant will be drawn from two larger trends: the need to accommodate the desire and potential future need to work from home, and the need to preserve health in high-density environments



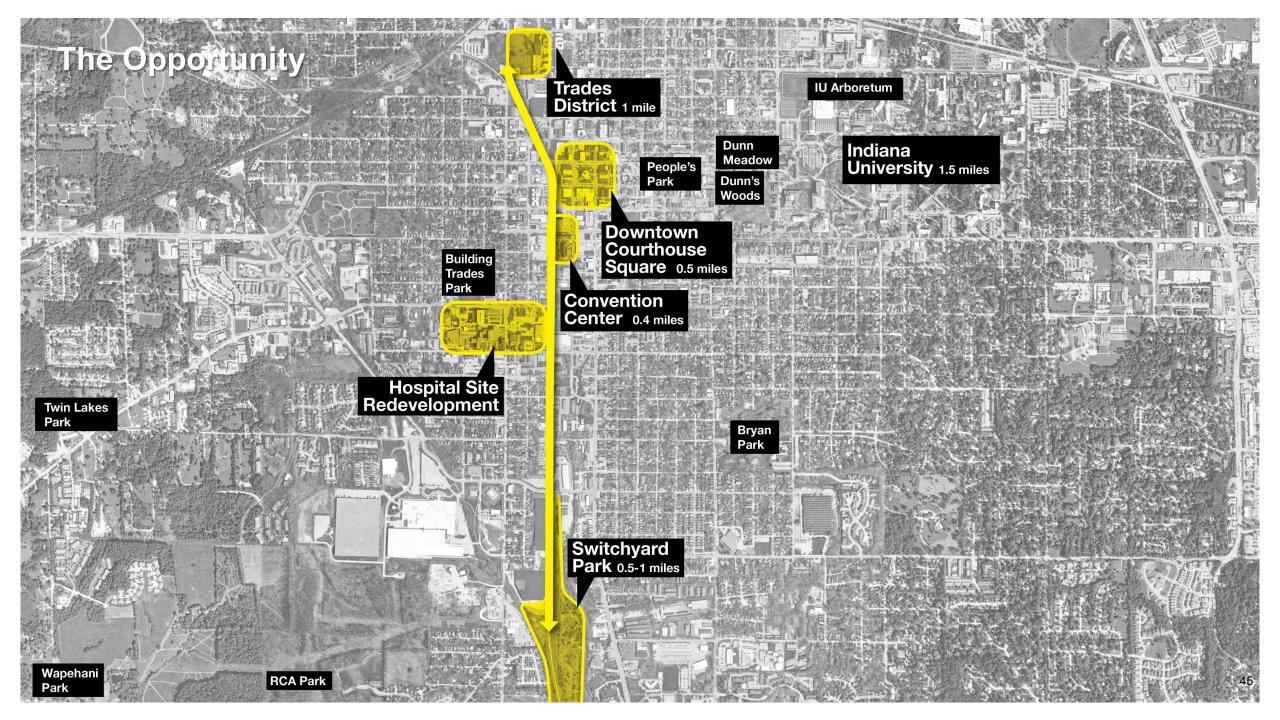


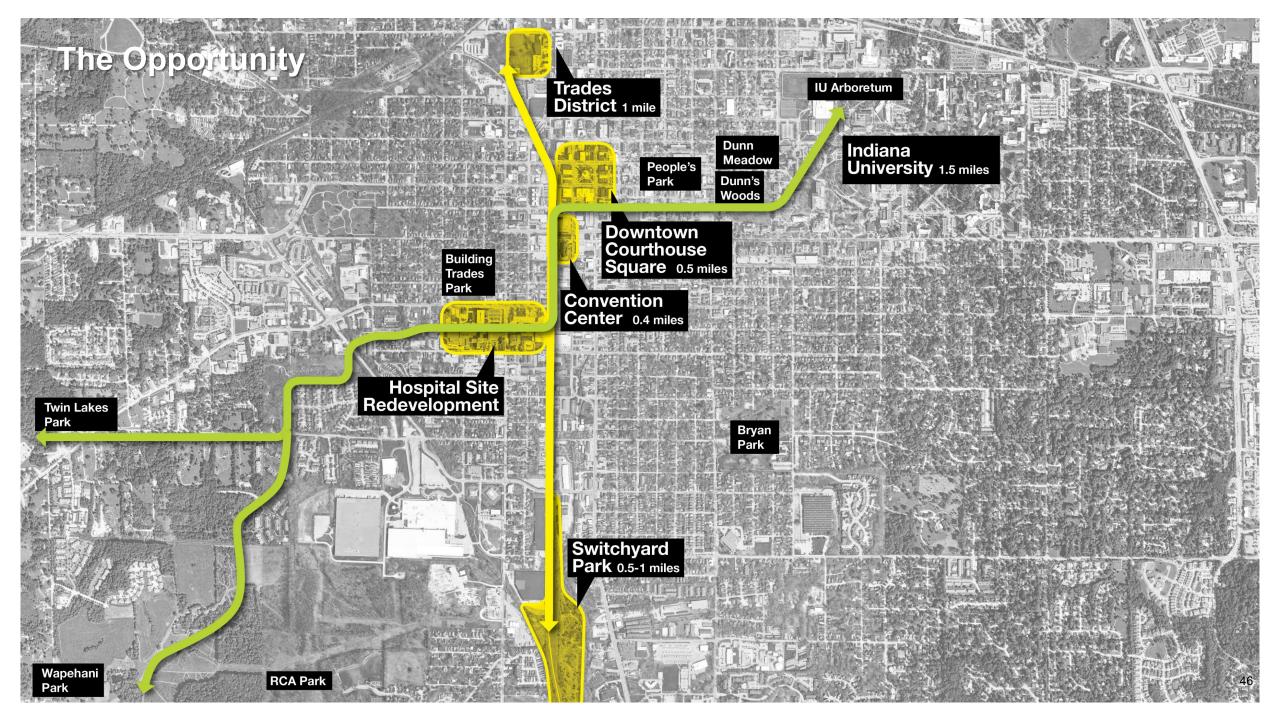


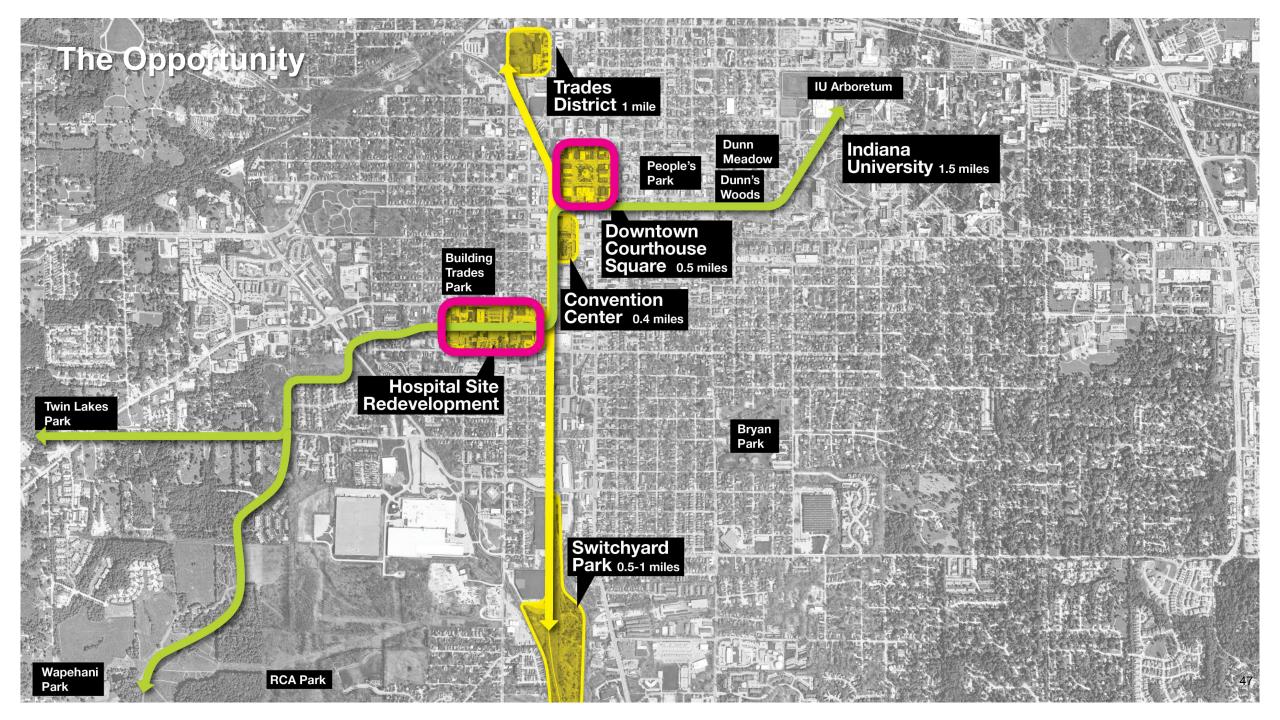
Planning Strategies

The Opportunity

Hospital Site Redevelopment

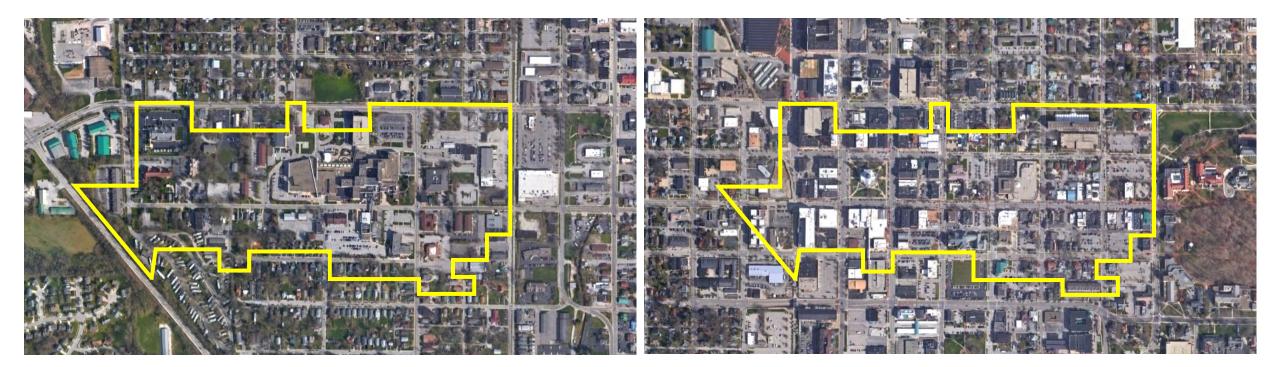








Study Area - Scale



Study Area (± 76 acres)

Downtown Bloomington

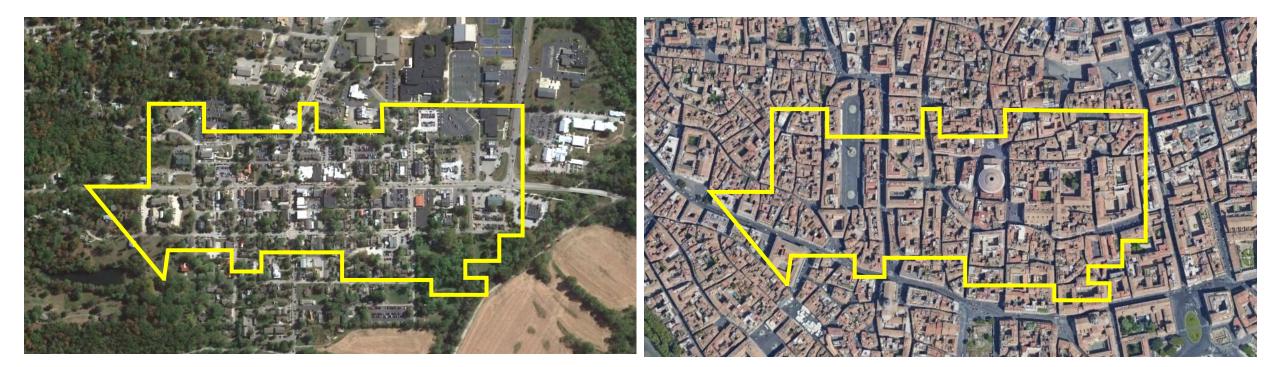
Study Area - Scale



Savannah, Georgia

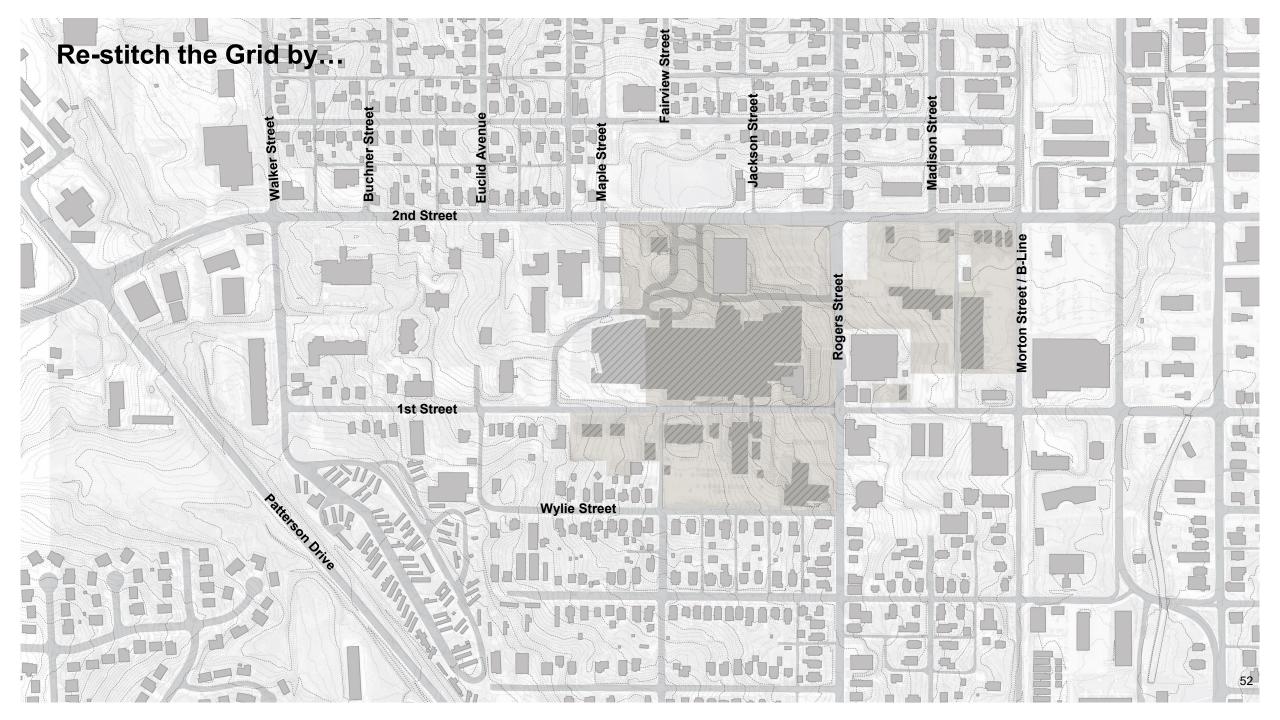
Portland, Oregon

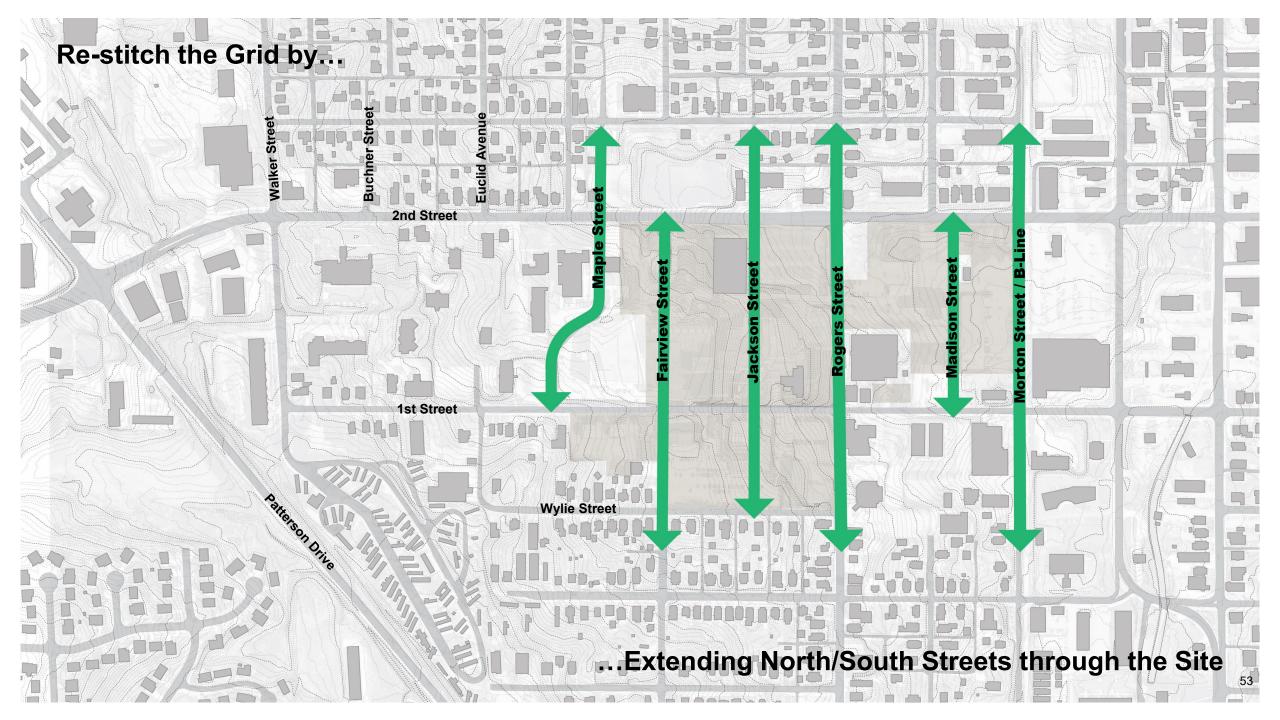
Study Area - Scale

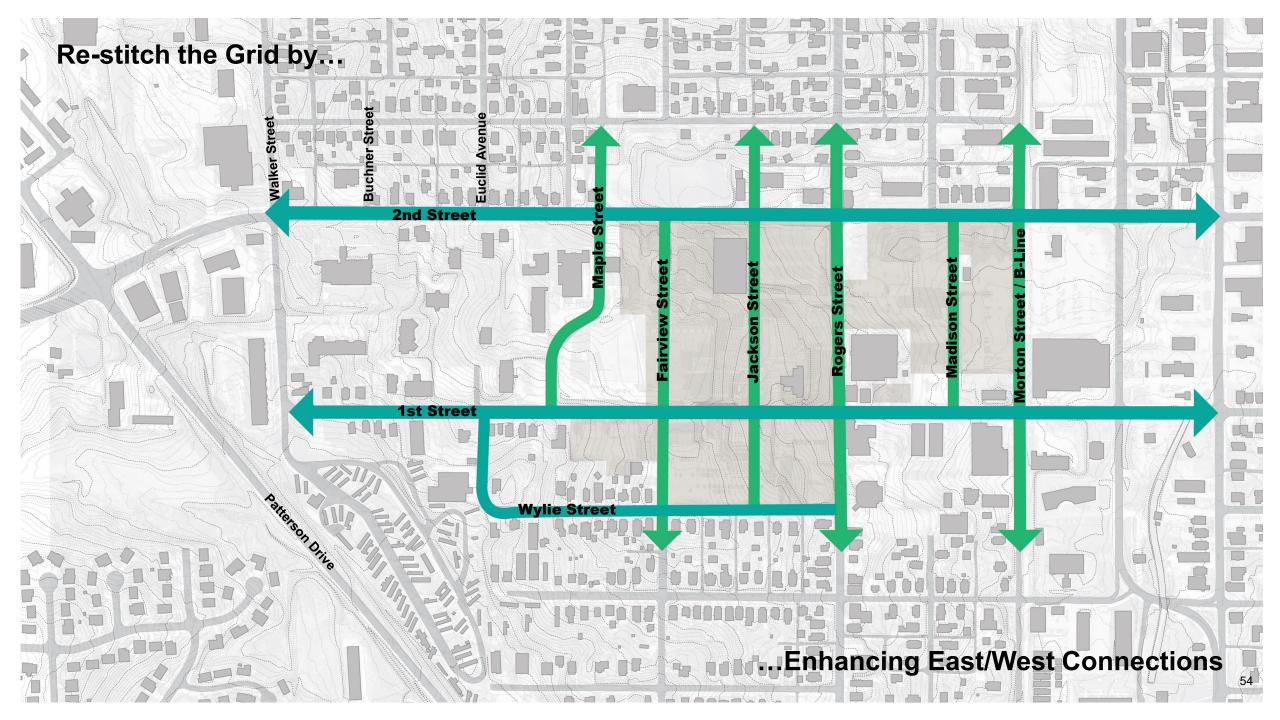


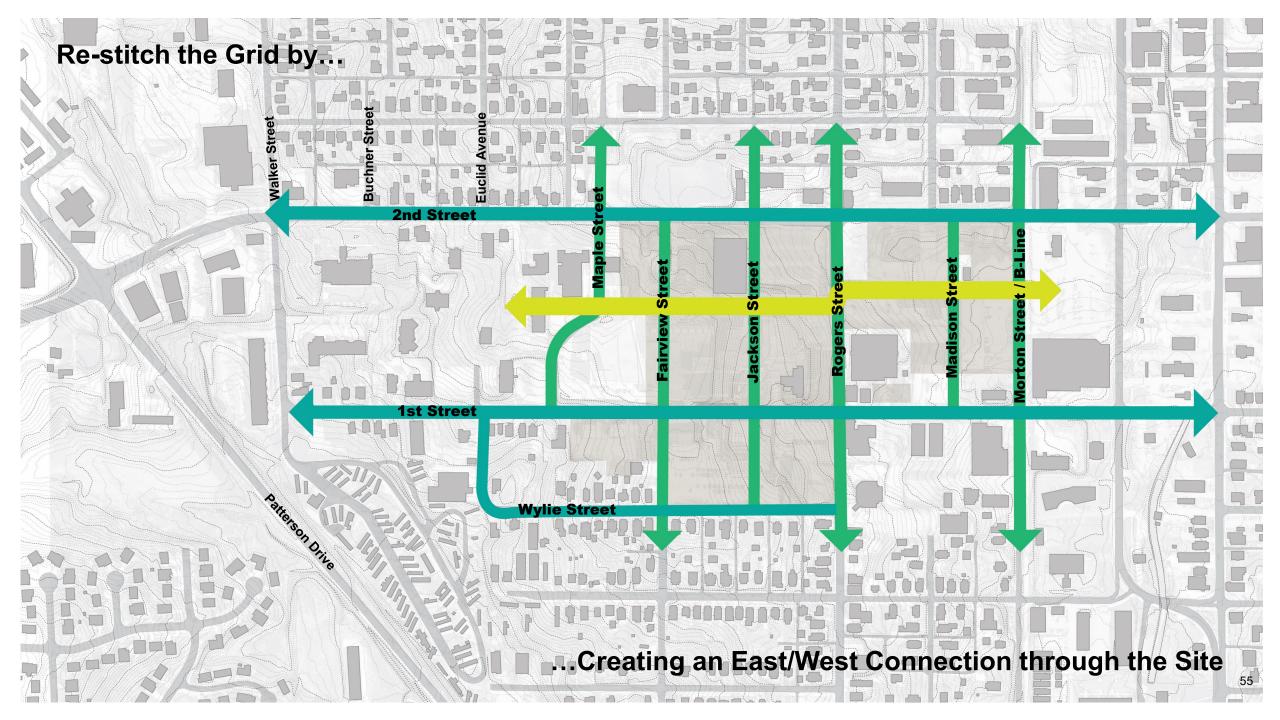
Nashville, Indiana

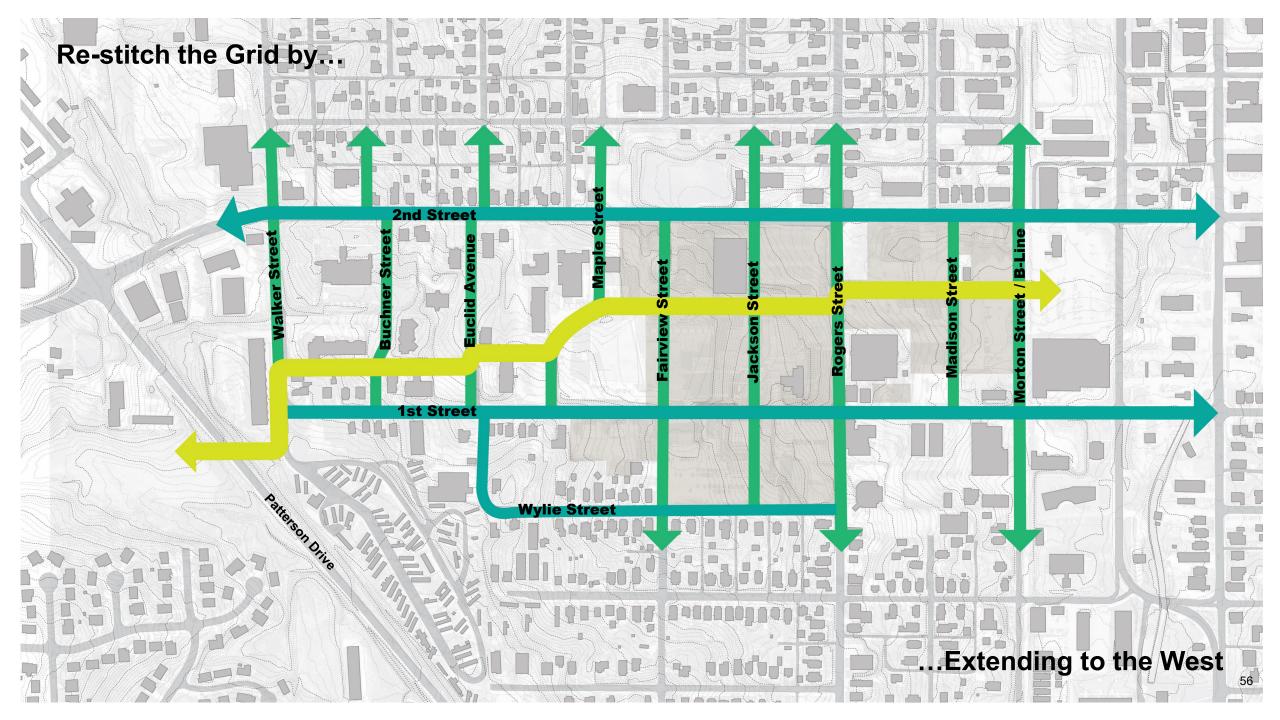
Rome, Italy



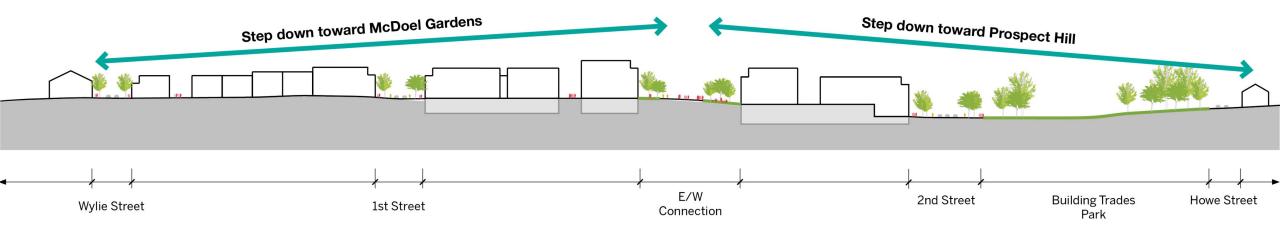








Create unique and seamless transitions to the surrounding neighborhoods





3 Framework Concepts

Tree City

Agrarian

Limestone

Water





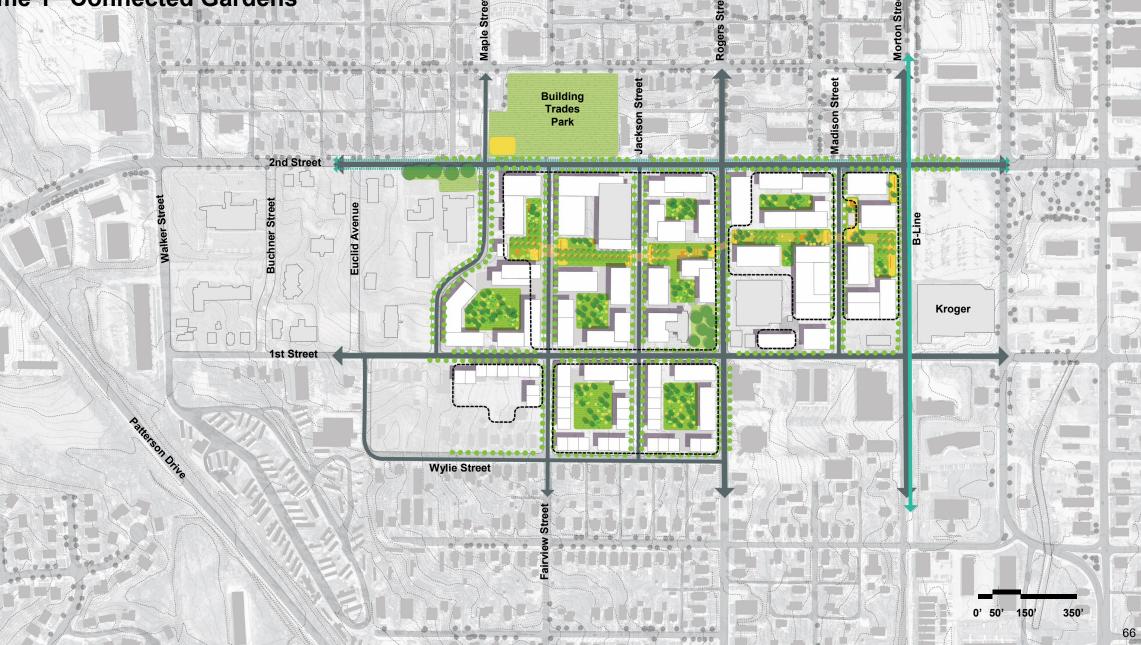


Scheme 1 "Connected Gardens" Scheme 2 "The Mews" Scheme 3 "The Greenway"

"ConnectedGardens

103rd Street Community Garden in New York, SCAPE

Scheme 1 "Connected Gardens"



Public spaces for social connection

State Farm Campus in Robertson, TX, OJB 67

Intimate green spaces for living, working, and playing

ANAR

Flexible plazas for programming and activation

New housing types with green courtyards

Connectivity supporting social engagement, accessibility, and mobility



Buildings to potentially be demolished

Kohr Bldg to Potentially Remain



B-LINE TRAIL

1ST STREET

Project Site Buildings to be potentially demolished

TILITIC II

WALKER STREET

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JACKSON STREET

MAPLE STREE

BUILDING TRADES PARK

HOMESTREE

Parking Garage to Remain

MADISON ST

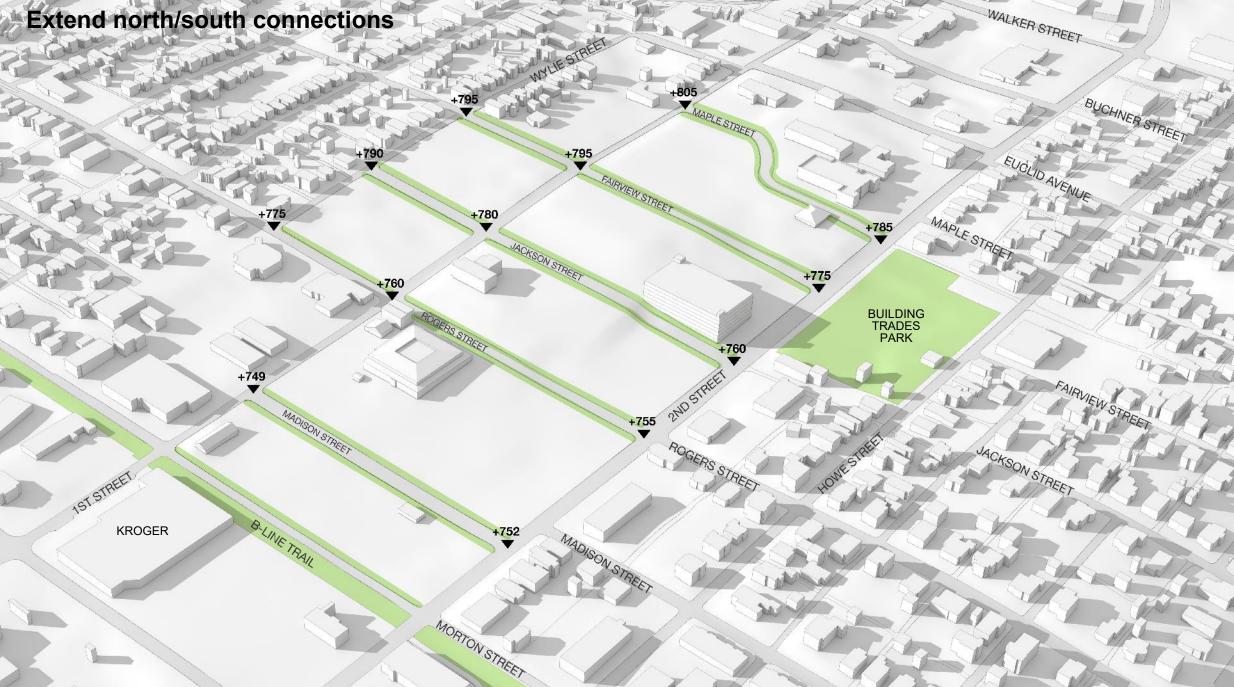
MORTON STREET

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Establish an east/west link



TILITIC II

Develop a finer grain pedestrian realm

BUILDING TRADES PARK

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MAPLE STREET

WALKER STREET

EUCLID AVENUE

JACKSON STREET

BUCHNER STREET

KROGER

1ST STREET



Buffalo Niagara Medical Campus Streetscape in Buffalo NY, SCAPE 78

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Scheme 2 "The Mews"



Linear connections create intimate gardens

Building terraces and landscape connect in the public realm



Pedestrian connections create eclectic public realm

10

82

Topography provides diverse landscape and programming experiences

The Goods Line in Australia, ASPECT Studi

Public infrastructure used for ecological benefit

orary in Queens NY,

SCAPE 84

n Oaks Branch Li



Buildings to potentially be demolished

Kohr Bldg to Potentially Remain



B-LINE TRAIL

1ST STREET

Project Site Buildings to be potentially demolished

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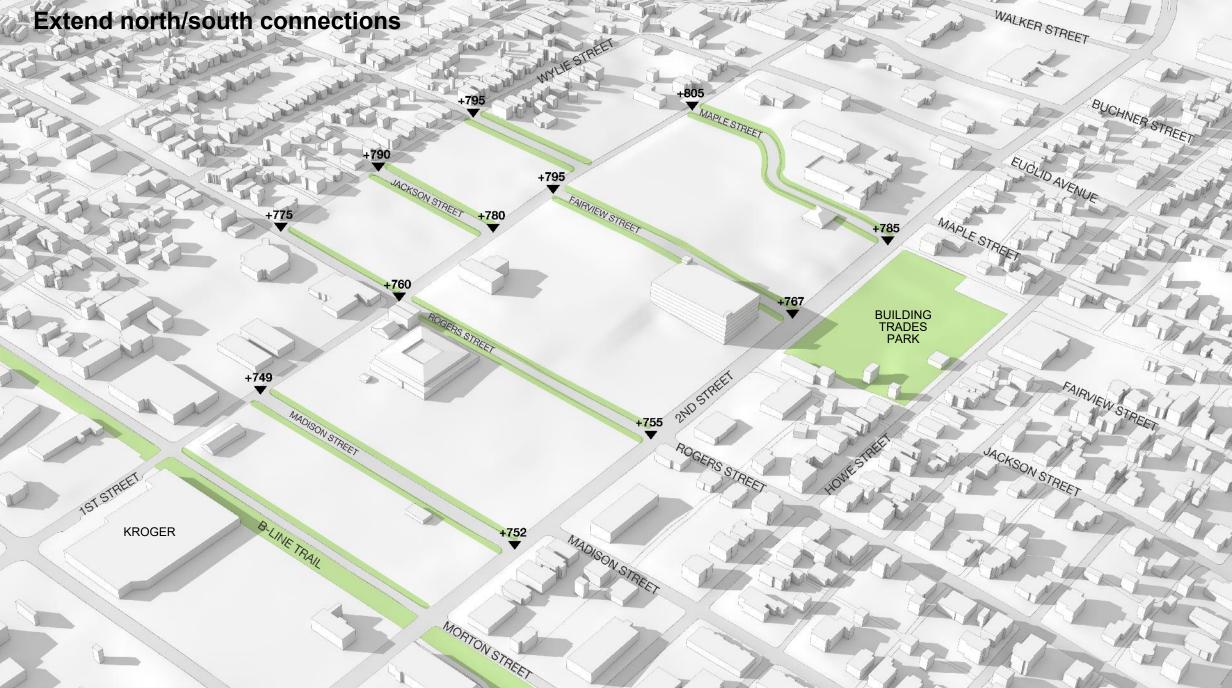
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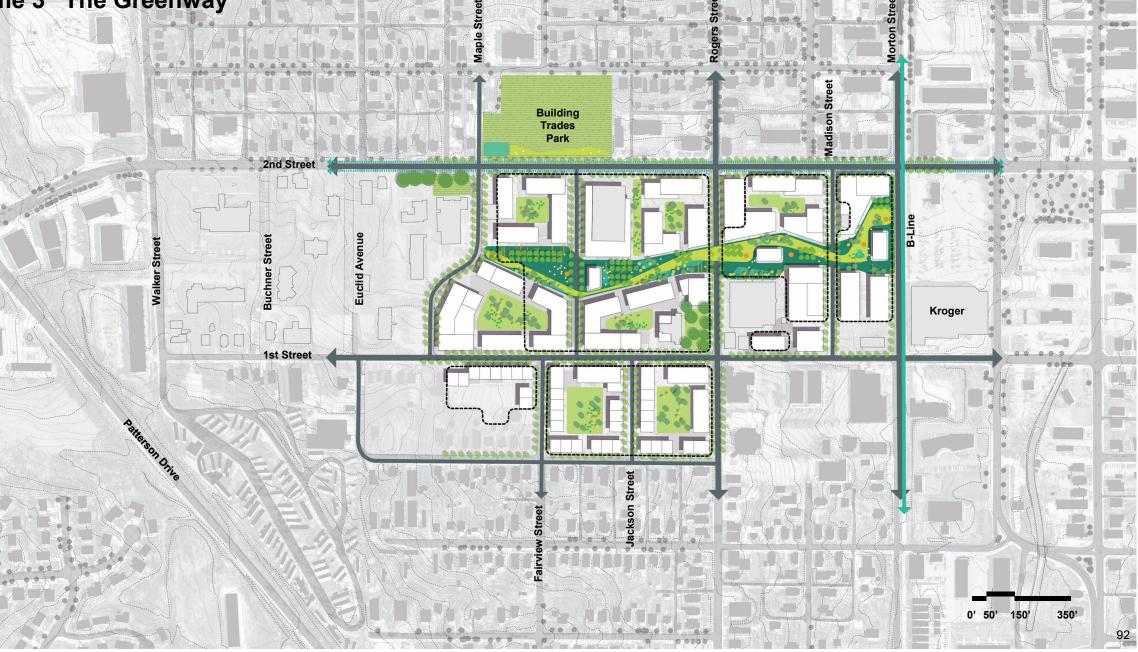
ISTSTREET



Blake Hobbs Play-Za in New York, SCAPE

The Greenway

Scheme 3 "The Greenway"



Community gathering space is the heart of the development

State Farm Campus in Robertson, TX, OJB

Terraced landscape for gathering and connectivity

14

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Stormwater management is celebrated through water features

Midtown Center Plaza in Washington DC, SCAPE

Flexible spaces for community events



C.S.

ak.

Activated edges and ground floors

Community programming

St. Catherine's Street in Montréal, Québec, Claude Cormier + A

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Buildings to potentially be demolished

Kohr Bldg to Potentially Remain



B-LINE TRAIL

1ST STREET

Project Site Buildings to be potentially demolished

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Develop a finer grain pedestrian realm

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WALKER STREET

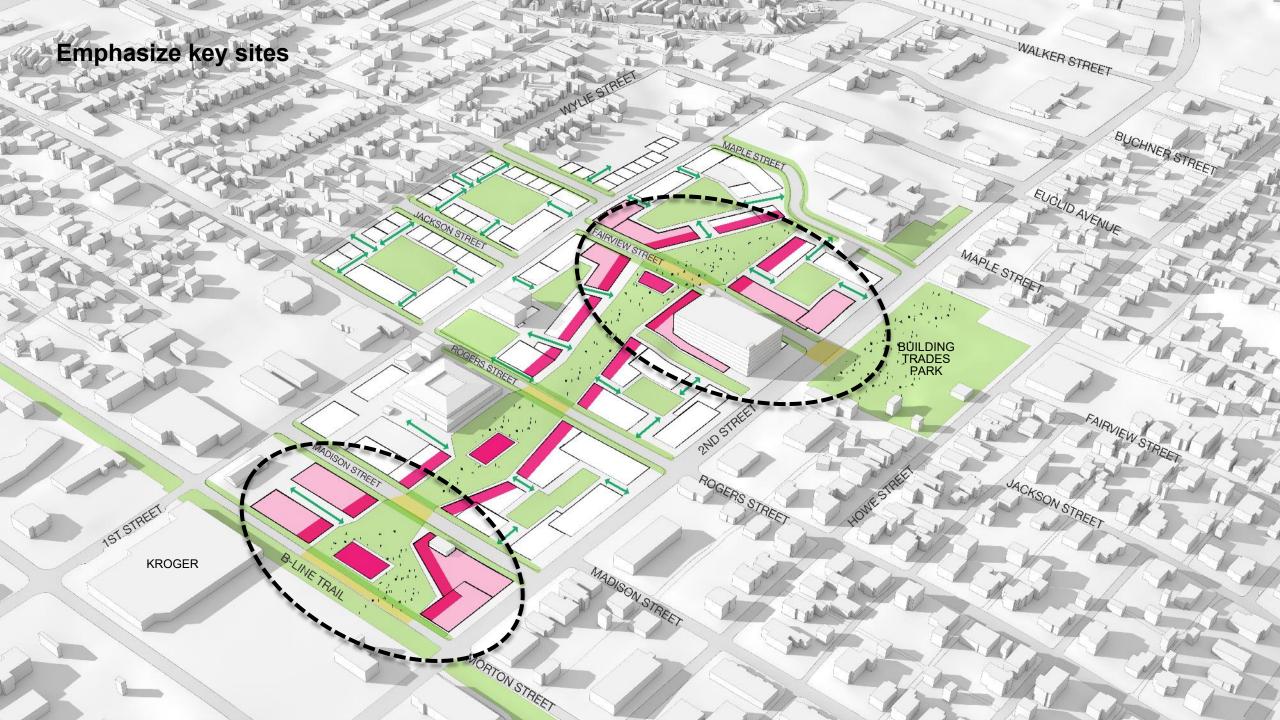
EUCLID AVENUE

JACKSON STREET

BUCHNER STREET

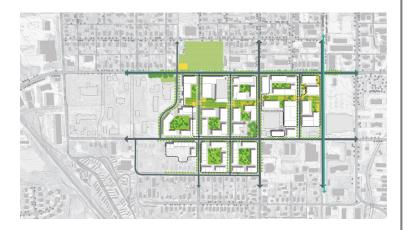
KROGER

1ST STREET



Three Framework Options

Scheme 1 "Connected Gardens"



- A series of smaller distributed parks connected by an east/west pedestrian way
- Everyone within walking distance to a park and locally grown food

Scheme 2 "The Mews"



- A series of terraced landscapes for gathering and connectivity
- Strengthens north / south connections between neighborhoods and channels stormwater

Scheme 3 "The Greenway"



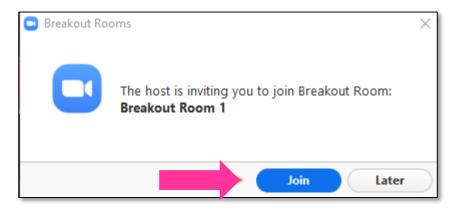
- A broad, meandering greenspace connecting development to open, activated space
- This main spine becomes the heart of activity while making stormwater management a focal point



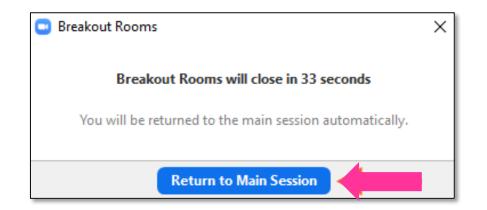
Breakout Sessions

Breakout Session Information

- Please allow 2-5 minutes while we sort everyone into breakout rooms
- When you receive an invitation to a Breakout Room, please click "Join"



• Breakout Sessions will run for 30 minutes, after you will receive a prompt to "Return to Main Session"



Breakout Session Questions

- 1. Based on the presentation you saw this evening, what do you want the planners to know?
- 2. Do you agree with the principles for this framework? (Y or N) If not, what would you change?
- 3. Since reconnecting the grid is one of the strongest principles that came forward, what are your impressions of the block scale proposed?
- 4. Do you have a preferred concept and why? (Connected Gardens, the Mews, and the Greenway.)
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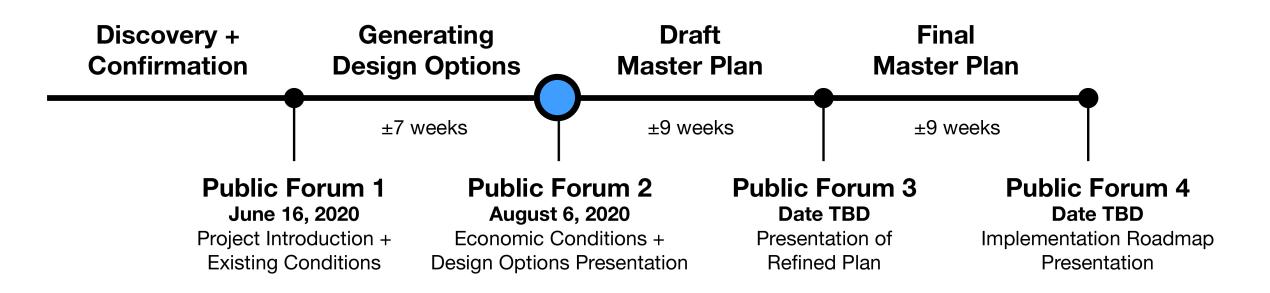


Report Out



Wrap Up

Project Timeline









Please send us additional comments and to take Survey #2 (to be posted week of August 10) go to: www.bloomingtonhospitalsite.com