

#### WATERTOWN SOUTHWEST SIDE CONCEPTUAL NEIGHBORHOOD PLAN

Greater Watertown Community Health Foundation



### Introductions

- Brian Munson Principal Neighborhood Designer
- Elona Bartnick Lead Associate Designer
- Ben Rohr Associate Planner









### Meeting Purpose

- Provide background information, context, and site analysis
- Present conceptual Neighborhood Plan
- Gather feedback from you
- Revise and refine Neighborhood Plan







# Project goals and process



# Key design principals and formats



Draft conceptual development plan review



Project next steps and discussion





## We Have a Housing Problem

#### Issues

- Housing availability
- Housing affordability
- Rising costs
- Unfilled jobs/employer retention
- Demographic shifts
- Personal preference shifts
- Stagnant population/housing growth

#### • Opportunities

- Land availability
- New housing
- Partnerships
- Achieve goals and vision
- Reverse trends
- Turn over housing stock
- Attract new residents

#### **Solution: Increase Diverse Housing**



## Housing and Market Analysis

#### • State-Wide Studies (2022-23)

- State lost 106,000 workers under the age of 26 between 2012-2020
- Working Wisconsin residents will decline by 130,000 by 2030, unless migration occurs
- Wisconsin needs 140,000 new housing units by 2023 to keep up with demand
- Baby Boomers will remain in their homes for the next 10-20 years = less available workforce housing stock

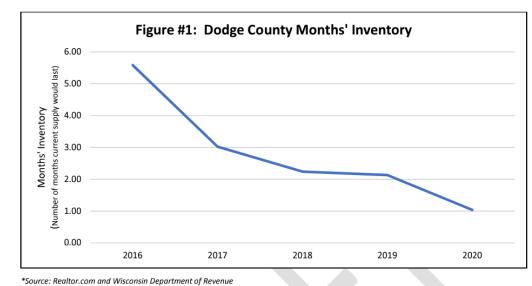
Source: Forward Analytics, 2023

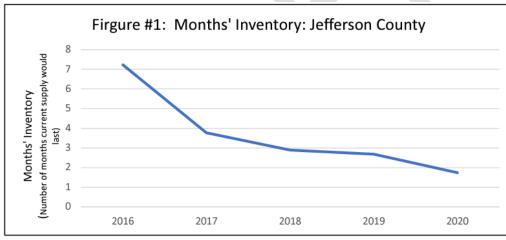




## Housing and Market Analysis

- Dodge and Jefferson County Housing Studies (2021)
  - High demand for single-family units, shortage of units
  - Need for additional rental units, especially affordable units
  - Increasing home appreciation values and gross rents, low inventory
  - Without intervention, the problem will only get worse





\*Source: Realtor.com and Wisconsin Department of Revenue \*\*Only includes available 2020 data (from January – October)

## Housing and Market Analysis

- Tracy Cross Residential Market Study Findings (2022)
  - City needs new market rate housing for rentals and owners
  - Rental and owner options are in short supply with adequate demand
  - Underserved unit types:
    - Apartments (seniors, market rate, and affordable)
    - Townhomes and rowhouses (owner and renter)
    - Duplexes (owner or renter)
    - Alley-loaded single-family
    - Front-loaded single-family



Prepared on behalf of:

Greater Watertown Community Health Foundation 600 East Main Street, Suite 200 Watertown, WI 53094-3827

RACY CROSS & ASSOCIATES, IN

October 20, 2022



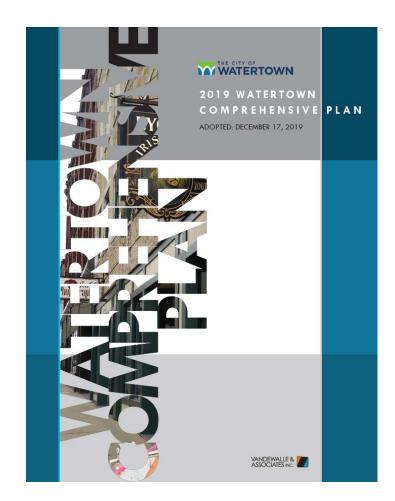
### Underserved Unit Types





#### • City Goals and Objectives

- Promote traditional neighborhood design
- Foster new entry-level workforce housing
- Require high-quality design
- Retain existing businesses and attract new diverse businesses
- Preserve and highlight natural resources
- Provide quality public outdoor recreation and adequate open space



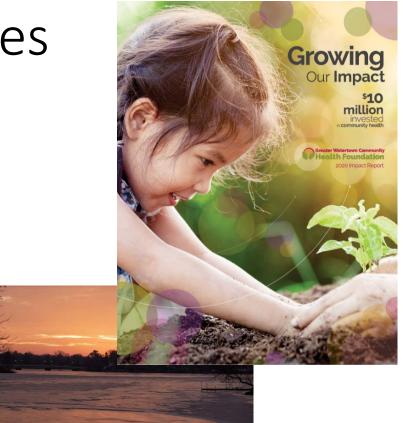


• Foundation Goals and Objectives

WATERTOWN SOUTHWEST SIDE

JAL NEIGHBORHO

- Diverse, mixed density neighborhood for all
- Integrate public health and community character in all components
- Build a model for sustainability and positive environmental impacts



**2022** Dodge-Jefferson Healthier Community Partnership Community Health Needs Assessment Dodge & Jefferson Counties, WI

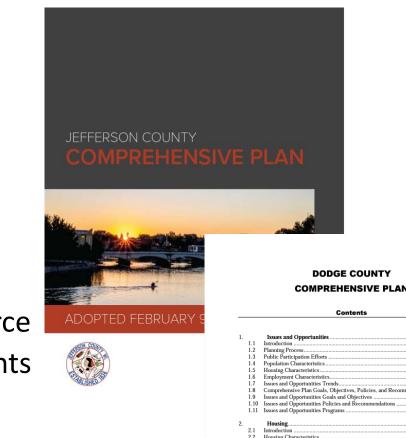


#### • Dodge County Goals and Objectives

- Increase housing supply
- Provide housing for all income levels
- Offer a range of housing choices

#### • Jefferson County Goals and Objectives

- Promote housing diversity
- Ensure housing options for the county's workforce
- Provide housing that meets the needs of residents



	Contents		
		Page	
1.		Issues and Opportunities	
	1.1	Introduction	
	1.2	Planning Process	
	1.3	Public Participation Efforts	
	1.4	Population Characteristics	
	1.5	Housing Characteristics	
	1.6	Employment Characteristics	
	1.7	Issues and Opportunities Trends	
	1.8	Comprehensive Plan Goals, Objectives, Policies, and Recommendations 1-12	
	1.9	Issues and Opportunities Goals and Objectives 1-13	
	1.10	Issues and Opportunities Policies and Recommendations	
	1.11	Issues and Opportunities Programs	
2.		Housing	
	2.1	Introduction	
	2.2	Housing Characteristics	
	2.3	Housing Unit Projections	
	2.4	Housing for All Income Levels	
	2.5	Housing for All Age Groups and Persons with Special Needs	
	2.6	Promoting Availability of Land for Development/Redevelopment of Low-Income and	
		Moderate-Income Housing	
	2.7	Maintaining and Rehabilitating the Existing Housing Stock	
	2.8	Housing Trends	
	2.9	Housing Goals and Objectives	
	2.10	Housing Policies and Recommendations	
	2.11	Housing Programs	
3.		Transportation	
	3.1	Introduction	
	3.2	Existing Road System	
	3.3	Functional Classification of Roads	
	3.4	Additional Modes of Transport	
	3.5	Transportation Plans	
	3.6	Planned Transportation Improvements	
	3.7	Transportation Goals and Objectives	
	3.8	Transportation Policies and Recommendations	
	3.9	Transportation Programs	



- Regional (THRIVE ED) Goals and Objectives (2022)
  - Additional diverse housing
  - Thriving businesses
  - Activate workforce
  - Foster partnerships

#### • State (DOA) Goals and Objectives (2022)

- Provide decent, affordable housing
- Create suitable living environments
- Create economic opportunity
- Provide housing availability, affordability, and sustainability



Economic Development • It's Happening Here









## THOUGHTS AND QUESTIONS?



## APPROACH HOMMAN

A

RockRiver



### Goals

- Integrate <u>diversity of housing</u> types to accommodate a variety of lifestyles, age groups, <u>formats</u>, and <u>price point</u>.
- Ensure long-term provision of <u>community</u> <u>character and high-quality of life</u>.
- <u>Provide housing, parks, and community uses</u> within walking distance.
- Blend <u>multi-modal transportation</u> options into design.
- Preserve <u>environmental systems</u>.
- <u>Reduce demand on resources</u> for infrastructure and services.

### Integrate Diverse Housing Types

- Variety of housing types are created to offer housing format and price point options
- One size does not fit all

#### Ensure Long-Term Preservation of Community Character

- Neighborhood should advance the overall character and desirability of the greater community
- Design neighborhoods around community gathering places
- Integrate environmental features as common open space for recreation and public gathering

### Provide a Variety of Land Uses and Walkability

Create attractive and active streetscapes

Integrate neighborhood-scale destinations within walking distance (YMCA)

Institutional

Neighborhood

Open Space & Trail Network

Employment

Multi Family

Open Space & Trail Network

Employment

### Facilitate Transportation Options

- Facilitate pedestrian and bicycle movement within and between neighborhoods
- Interconnect streets and trails
- Accommodate on-street parking and traffic calming measures

### Preserve Environmental Systems

- Integrate environmental features throughout the neighborhood
- Provide active and passive recreational opportunities
- Buffer development to preserve natural features

### Reduce Demand for Resources

Design neighborhood to foster sustainability and promote public health
Utilize density and mixing of land uses to reduce infrastructure and utility costs



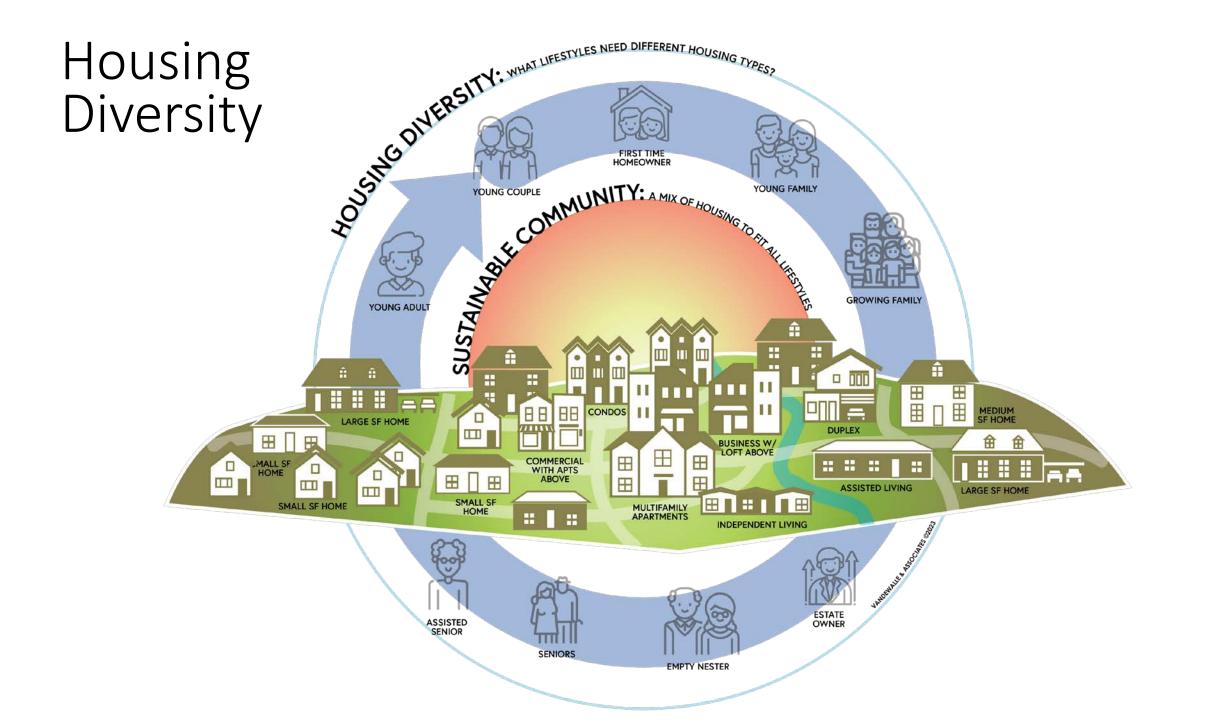
## Neighborhood Examples

EHE,

• Grandview Commons (Madison, WI)

## Neighborhood Examples

• Smith's Crossing (Sun Prairie, WI)



## Single Family

## Single Family

# Twin Home (Duplex or Side by Side)

## Twin Home (Duplex or Side by Side)

## Townhome & Multi-Family

## Townhome & Multi-Family

## Open Space & Trails



## Open Space & Trails



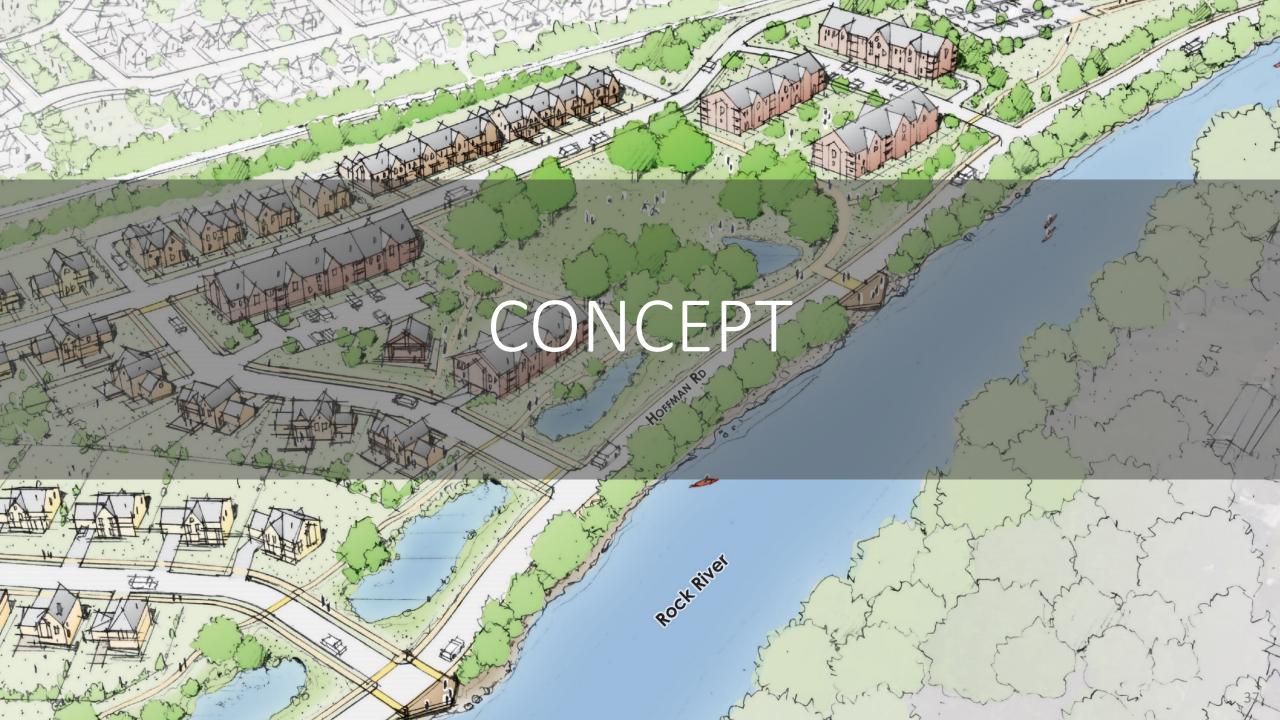
## Community Facilities (YMCA)

H

· West in

## THOUGHTS AND QUESTIONS?





### Conceptual Neighborhood Plans

- Site understanding and analysis that led to conceptual plans
- Plans are vision for the future
  - Not subdivision plat or site plan
- Implementation will take a phased approach
  - Not happening over night
- Project of this scale will take many years to develop
  - 10+ year build out



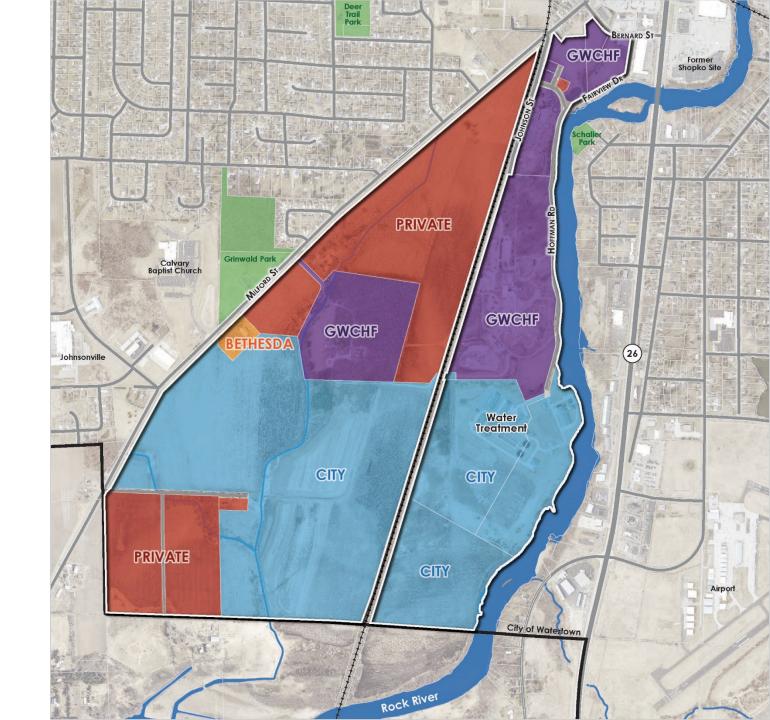
## Study Area

#### **STUDY AREA OWNERSHIP**



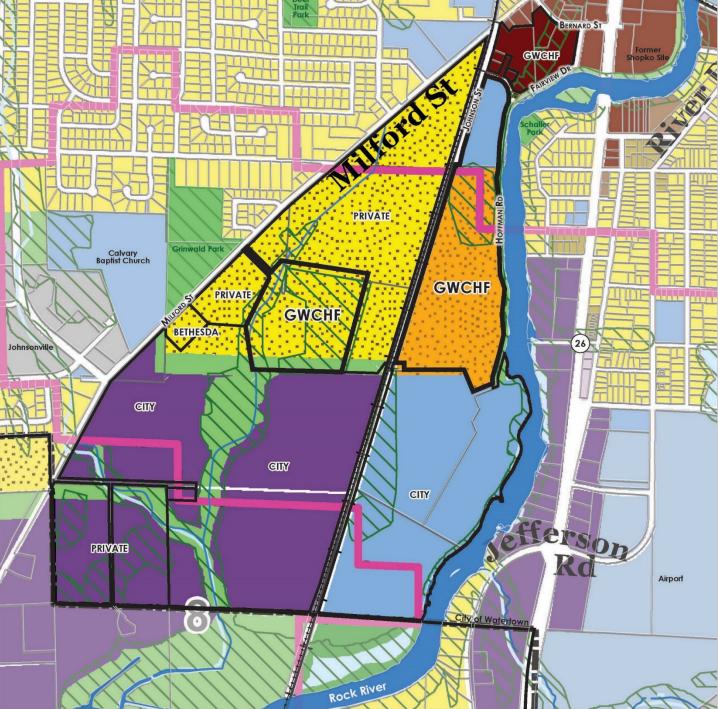
Existing ParksOpen Water







7. Parks & Recreation



## Site Constraints

- Ownership
- Environmental/Topography
- Existing/Ongoing Development
- Archeological
- Railroad and Airport
  - 1 train per day, average speed of 10 mph
- Roads, Utilities, and Access

WATERTOWN SOUTHWEST SIDE



41

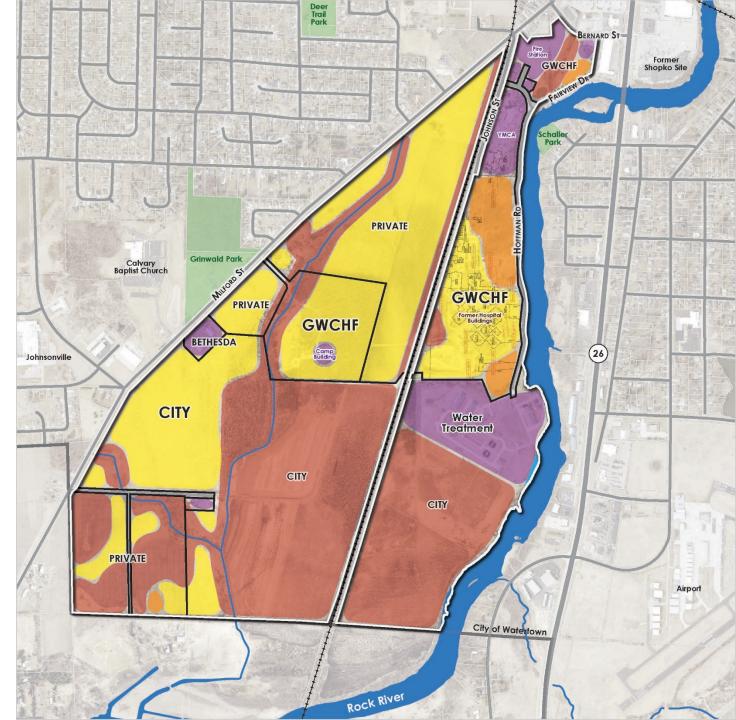
#### Opportunity Analysis: "DEVELOPABLE" AREAS

Areas Likely Developable

Areas Potentially Developable, but with Highest Likelihood of Archaeological Conflicts

Area Undevelopable

Areas with Existing or Planned Development





### Draft Conceptual Neighborhood Plan

Existing Uses
 Environmental Constraints
 Environmental Buffers
 Stormwater

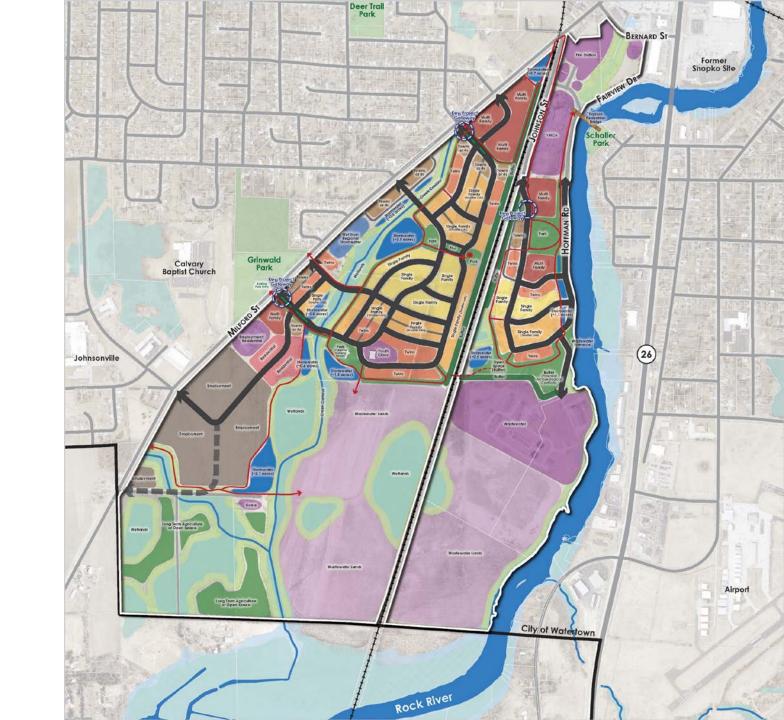
Circulation (Street Rights of Way)
 Potential Alley or Private Drive
 Open Space
 Trail Network

City Parcel Employment (~36 acres) City Parcel Residential (~6 acres)

#### **Potential Housing**

Single Family (4 du/ac, ~65 units) Mixed Residential (6-8 du/ac, ~335 units) Single Family (Smaller Lots) Twinhomes (Duplex) Townhomes or 4 Units

Multi Family (20 du/ac, ~300 units)



### Draft Conceptual Neighborhood Plan

Existing Uses
 Environmental Constraints
 Environmental Buffers
 Stormwater

Circulation (Street Rights of Way)
 Potential Alley or Private Drive
 Open Space

Trail Network

City Parcel Employment (~36 acres) City Parcel Residential (~6 acres)

#### **Potential Housing**

Single Family (4 du/ac, ~65 units) Mixed Residential (6-8 du/ac, ~335 units) Single Family (Smaller Lots) Twinhomes (Duplex) Townhomes or 4 Units

Multi Family (20 du/ac, ~300 units)



## Draft Conceptual Neighborhood Plan

### **Potential Housing**

Single Family (4 du/ac, ~65 units)
 Mixed Residential (6-8 du/ac, ~335 units)
 Single Family (Smaller Lots)
 Twinhomes (Duplex)
 Townhomes or 4 Units

Multi Family (20 du/ac, ~300 units)

### Total ~700 units

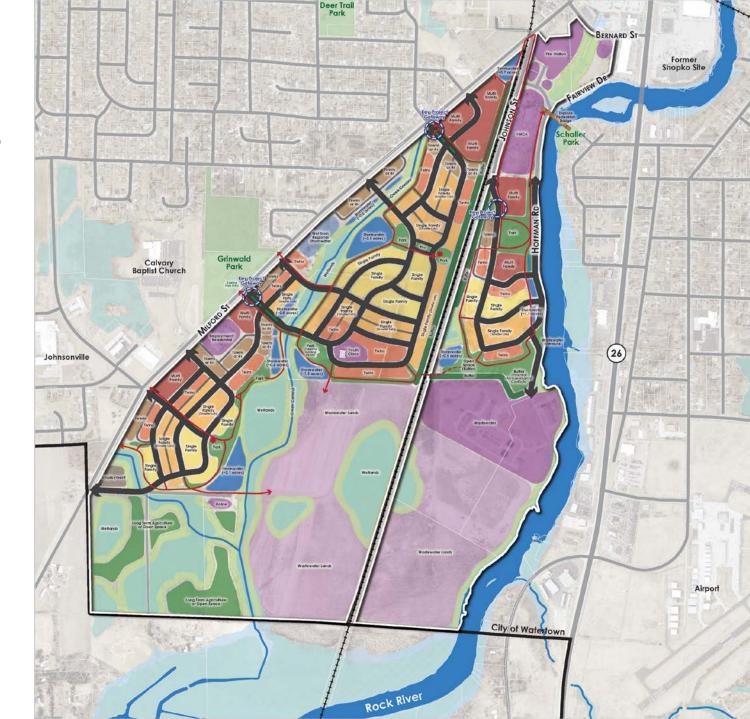


### Draft Conceptual Neighborhood Plan City Land Alternative

- Existing Uses
   Environmental Constraints
   Environmental Buffers
   Stormwater
- Circulation (Street Rights of Way)
   Potential Alley or Private Drive
  - Open Space
  - Trail Network
  - City Parcel Employment (~1.5 acres)

#### **Potential Housing**

Single Family (4 du/ac, ~90 units) Mixed Residential (6-8 du/ac, ~470 units) Single Family (Smaller Lots) Twinhomes (Duplex) Townhomes or 4 Units Multi Family (20 du/ac, ~360 units)

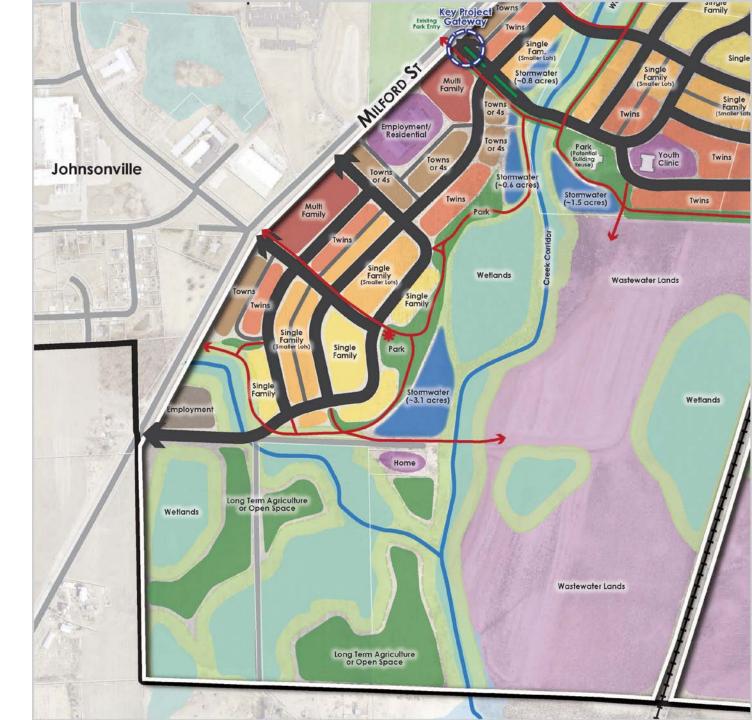


### Draft Conceptual Neighborhood Plan City Land Alternative

- Existing Uses
   Environmental Constraints
   Environmental Buffers
   Stormwater
- Circulation (Street Rights of Way)
   Potential Alley or Private Drive
  - Open Space
  - Trail Network
  - City Parcel Employment (~1.5 acres)

#### **Potential Housing**

Single Family (4 du/ac, ~90 units) Mixed Residential (6-8 du/ac, ~470 units) Single Family (Smaller Lots) Twinhomes (Duplex) Townhomes or 4 Units Multi Family (20 du/ac, ~360 units)



## Draft Conceptual Neighborhood Plan City Land Alternative

### **Potential Housing**

Single Family (4 du/ac, ~90 units) Mixed Residential (6-8 du/ac, ~470 units) Single Family (Smaller Lots) Twinhomes (Duplex)

Townhomes or 4 Units

Multi Family (20 du/ac, ~360 units)

### Total ~920 units







# Twin Home (Duplex)

80

00

HOFFMAN

IX IN

### Townhomes

ON SU /RY

FFMANRO



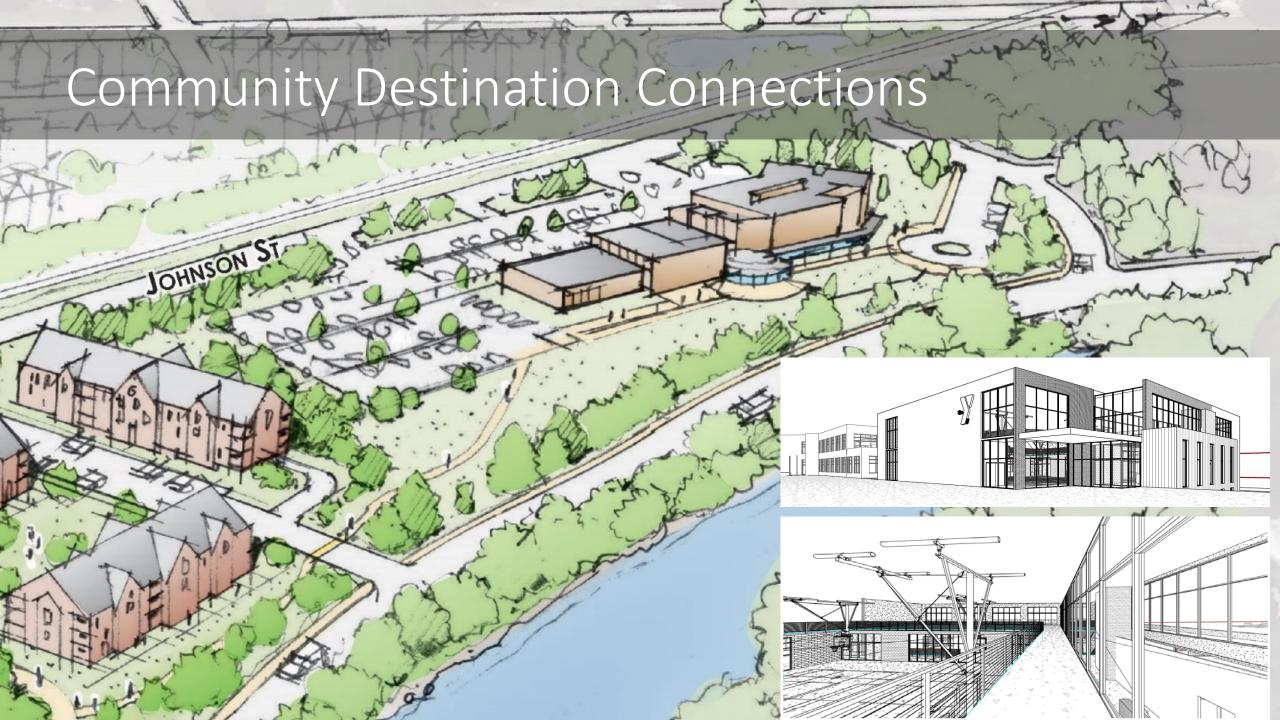
### Parks, Open Space & Riverfront

00

HOFFMAN







### Project Process

Timing	Task
October	Property Site Tour and Stakeholder Meetings
November	Site Analysis and Madison Tour
December/January	Develop Draft Concept Plans
January	Initial Discussions
TODAY	Plan Commission Conceptual Review
May 2	City Council Conceptual Review
May 18	Public Informational Meeting 5:30 PM @ Watertown Country Club
June/July	Plan Adoption



# THOUGHTS AND QUESTIONS?

