

# Opportunity Sites Workshop: Downtown Milwaukie

Moving Forward Milwaukie • October 28, 2013

# Tonight's Meeting Agenda

Welcome and Overview of Meeting Agenda/Format

- Welcome & Introductions
- Presentation & Audience Polling
- Mapping Exercise
- Wrap-up and Closing





Project Team



# **FREGONESE** A S S O C I A T E S **ECONOMICS** · FINANCE · PLANNING







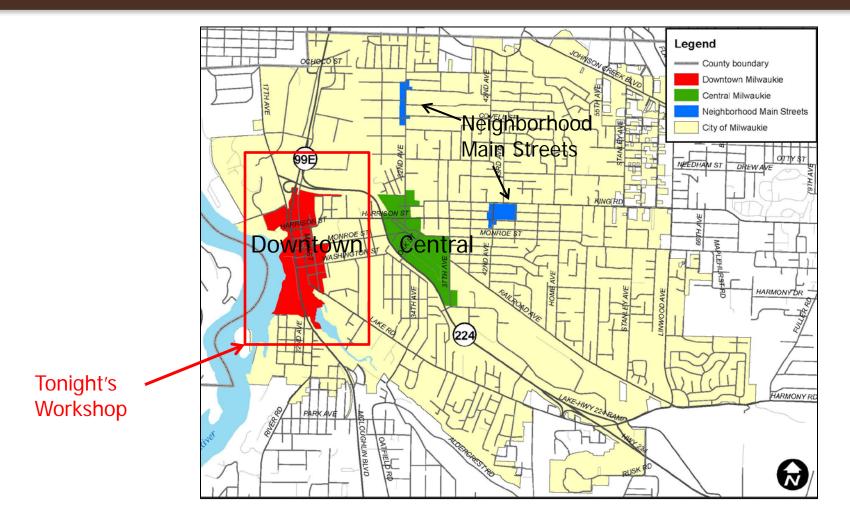
# Project Overview

Moving Forward Milwaukie: Enhancing Our Commercial Districts

- Goal: To achieve appropriate development and redevelopment in the city's commercial areas.
- Previous Efforts:
  - 2000 Downtown Framework Plan
  - 2009 Riverfront Park Master Plan
  - 2011 South Downtown Concept Plan
  - 2012 "Neighborhood Main Streets" Project
  - 2013 "Fresh Look Milwaukie: Downtown Road Map" Project
- Focus: Implementation to transform the vision of previous plans into reality



# Project Areas





# Project Schedule

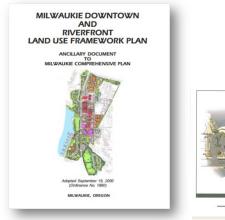
Where we are today



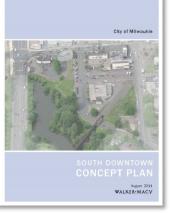


# Previous Planning Efforts

- Downtown & Riverfront Land Use Framework Plan
- Riverfront Park Master Plan
- South Downtown Concept Plan
- Fresh Look Milwaukie: Downtown Road Map project











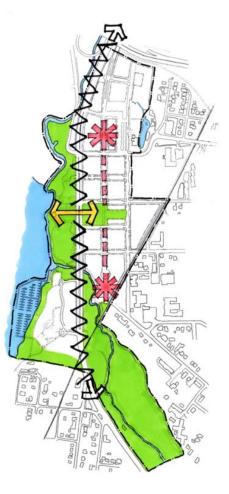
# Downtown Framework Plan (2000)

 Policy document that guides development in downtown Milwaukie

> MILWAUKIE DOWNTOWN AND RIVERFRONT LAND USE FRAMEWORK PLAN

> > ANCILLARY DOCUMENT TO MILWAUKIE COMPREHENSIVE PLAN





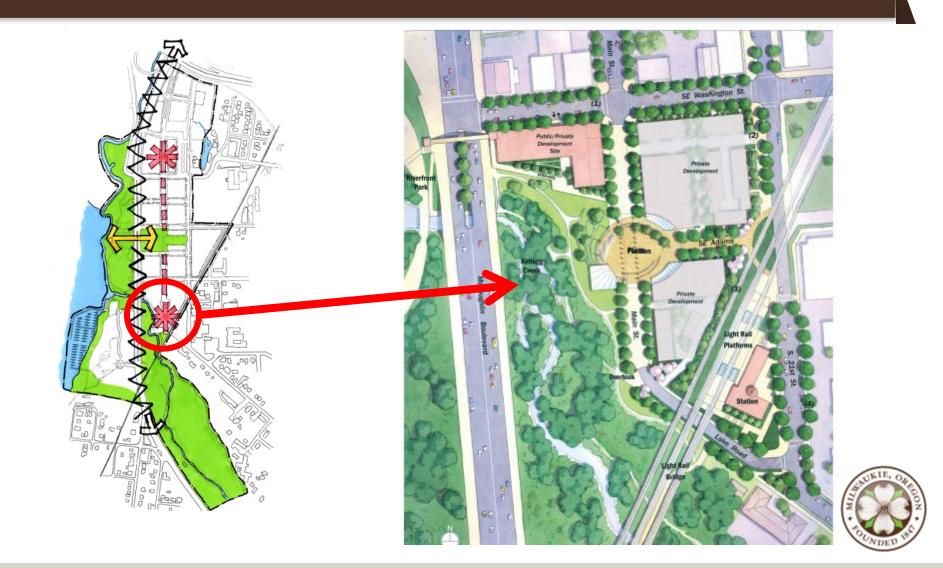


# Riverfront Park Master Plan (2009)





# South Downtown Concept Plan (2011)



# Fresh Look Milwaukie (2013)

- Phase 1 of the downtown plan and code refresh
- Evaluated and confirmed Framework Plan policy direction for downtown
- Recommended next steps for action





ILWAUKIE: Downtown Road Map POLICY RECOMMENDATIONS report



# Market Study Overview

- Milwaukie viewed as risky investment for developers:
  - Limited recent development to prove that it can work
  - Relatively low rents
  - Population growth has been flat since 2000
- Demographic challenges and opportunities:
  - Population is slightly older and with lower incomes than the region
  - Opportunity for senior housing, and young families
- Opportunity sites have potential:
  - Developers are interested in the sites
  - Willing and interested property owners (3 publicly owned)
  - Downtown has good bones
  - Central Milwaukie is more of a blank canvas



# Opportunity Site Planning

- Several underutilized sites in Downtown and Central Milwaukie present opportunities to catalyze development in our commercial areas.
- The City is partnering with development professionals and property owners to envision and analyze the possibilities for development.
- As a result, public policies can be designed to encourage the type of development the community desires.



# Opportunity Site Planning Process

- 1. Gain insights from potential developers.
- 2. Talk to property owners, stakeholders and City Council
- 3. Analyze strengths, weakness, opportunities and threats of each site
  - 4. Hear from the community at workshops



# Opportunity Site Planning Process

Steps

- 5. Estimate realistic constructions costs
- 6. Create building prototypes
- 7. Create draft site development plans and gather additional public input
- 8. Finalize site development plans and present to City Council
- 9. Draft plan and code amendments as needed



# **Opportunity Site Selection Process**

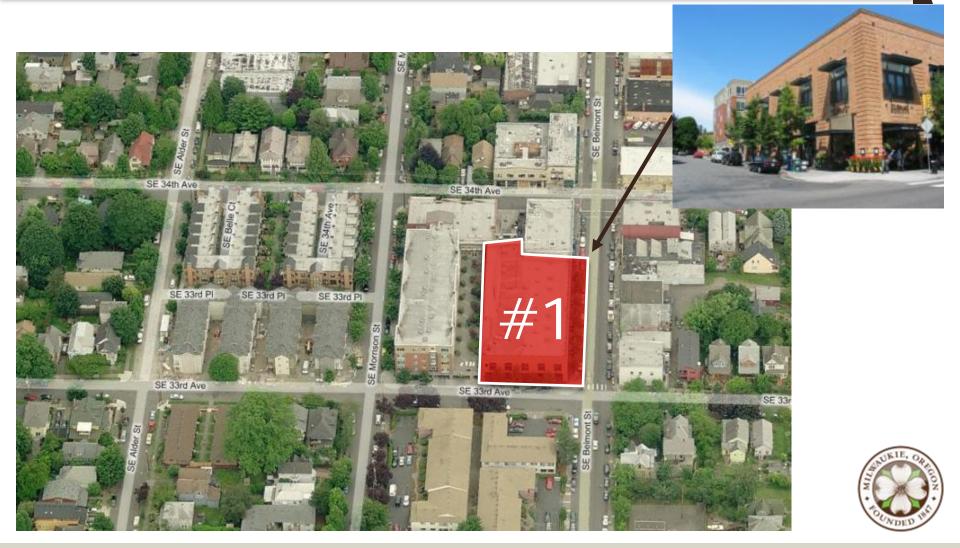
Five Criteria

- 1. Property is located in the downtown zone
- 2. Property is currently underutilized
- 3. (Re)development would contribute to significantly more vibrant pedestrian realm
- 4. Property owner is a willing partner
- 5. Market would likely support development in the next 5 years



# What are Catalyst Projects?

Initial Investments that Spark Other New Projects Throughout the Area



### Private Investment Follows



### Can Re-Use Existing Buildings

#### Example Projects



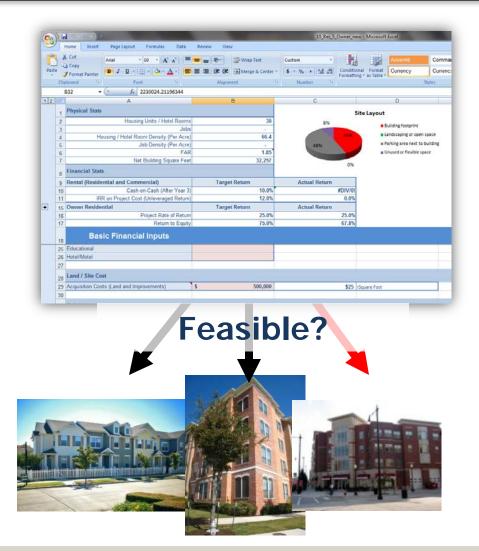
### Can Re-Use Existing Buildings

#### Example Projects



# But What is Feasible Here?

#### We Use Building Level Models Called Prototypes to Determine What "Pencils"



- Buildings are easily modeled & lots of existing data
- Density and Design
- Rents and Sales Prices
- Costs and Affordability
- Energy and Water Use
- Fiscal Impacts



### Building Prototypes Use Real World Examples

#### Live/Work

- 3 Stories
- 30 units / acre
- Avg Unit Size: 2,100 sq ft





### Building Prototypes Use Real World Examples

#### Mixed Use

- 4 Stories
- 66 units / acre
- Avg Unit Size: 1,500 sq ft





### Building Prototypes Use Real World Examples

#### Mixed Use

- 5 stories
- 64 units
- Average unit size: 850 sf
- Parking: 1.5 spaces/unit





### Canyon Road, today



### Canyon Road, future



### Example Existing



### Example Site plan



### Example - existing



### **Building Mass Alternative 2**



Tall, narrow building with separate parking structure and very small setbacks from the public right of way

### Simulation of Future Site Based on Massing Choices



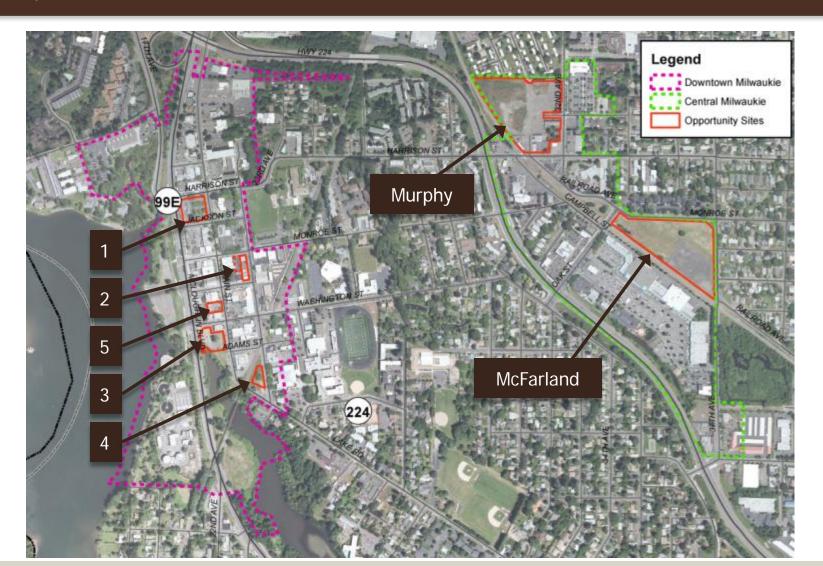
### **Opportunity Sites**

- Discuss the five Opportunity Sites
- Focus on potential or desired developments projects
  - Type of use
  - Desired building design
  - The range of building heights
  - Streetscape design
  - Other



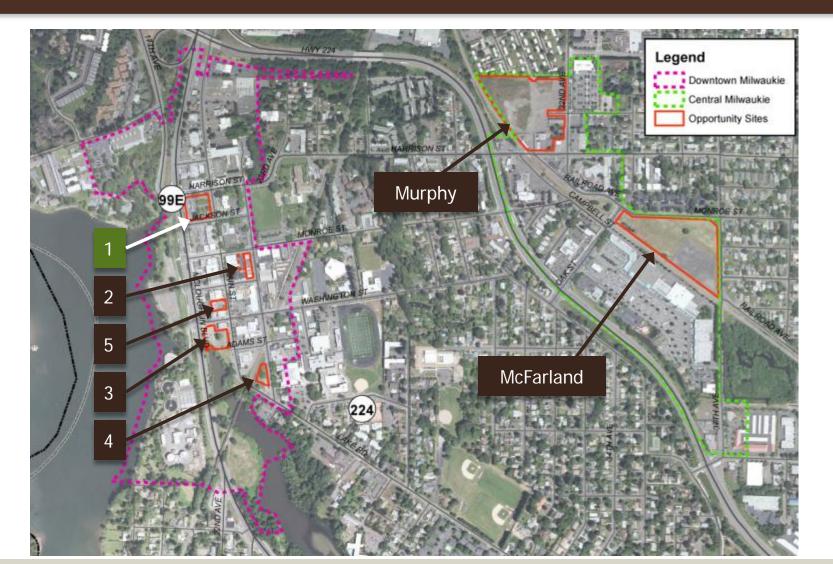
# **Opportunity Sites**

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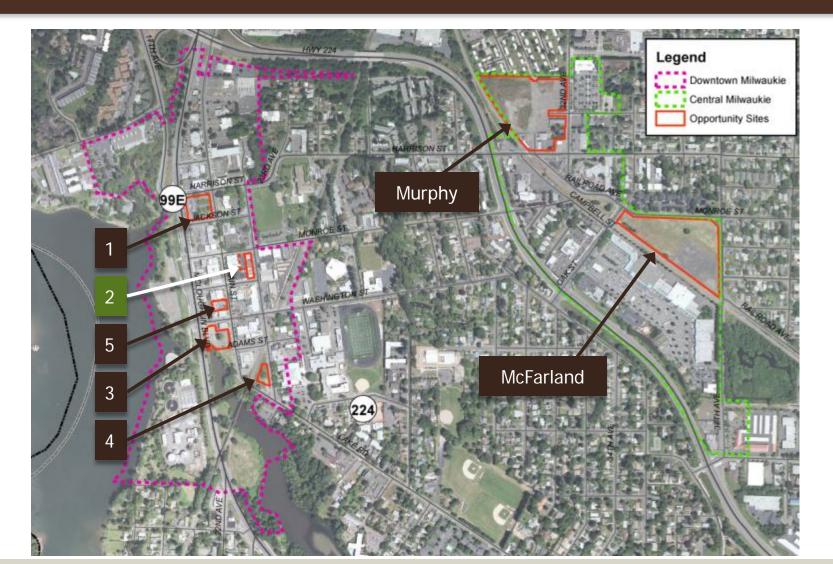


# Texaco Site – Overview

- Likely preferred use: mixed-use residential or office above retail
- Provides "gateway" to Milwaukie
- Need to evaluate the market feasibility (and public support) for different building heights
- TOD Site does not require replacement of existing parking
- Option for half or full-site development

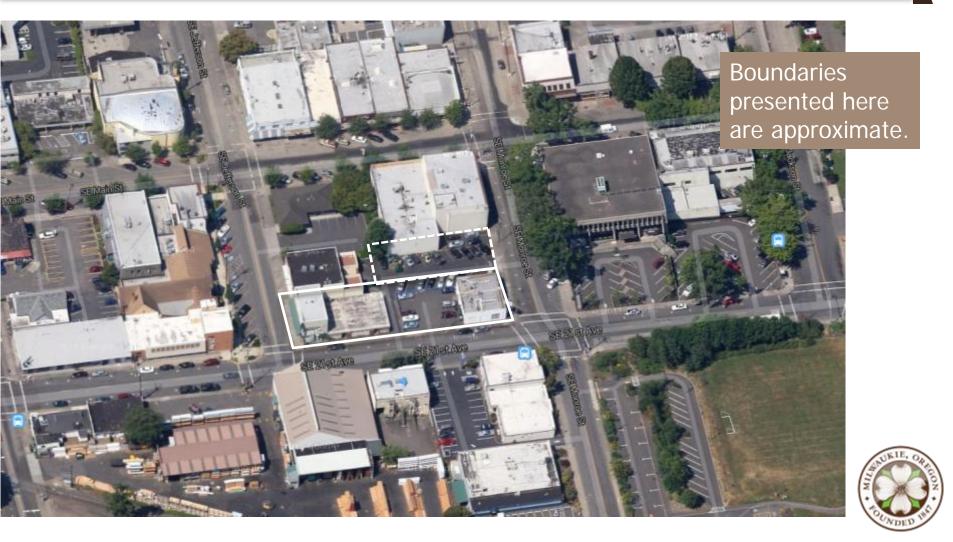


### Dark Horse Site





#### Dark Horse Site

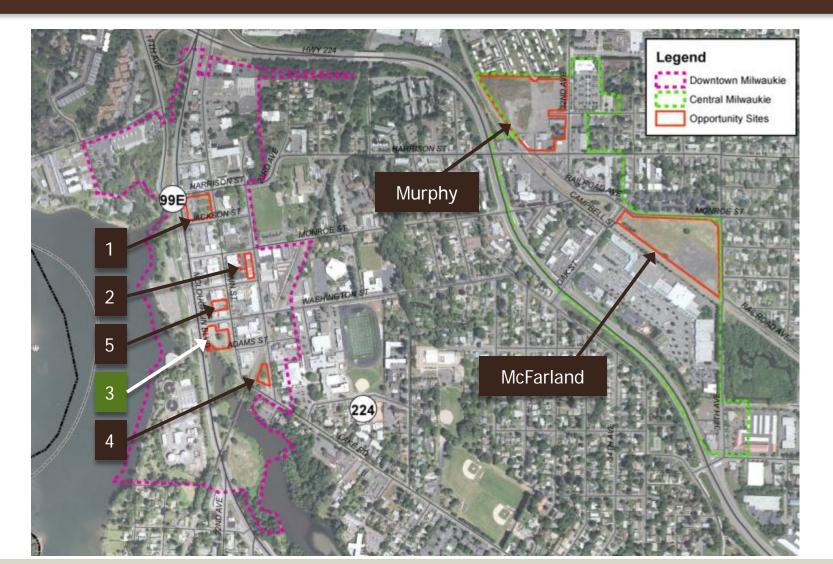


### Dark Horse Site – Overview

- Likely preferred use: mixed-use residential or office above retail
- Quiet location and small town feel are advantages for residential
- Adjacent Dark Horse properties could be included in larger redevelopment effort



## Cash Spot Site





Cash Spot Site

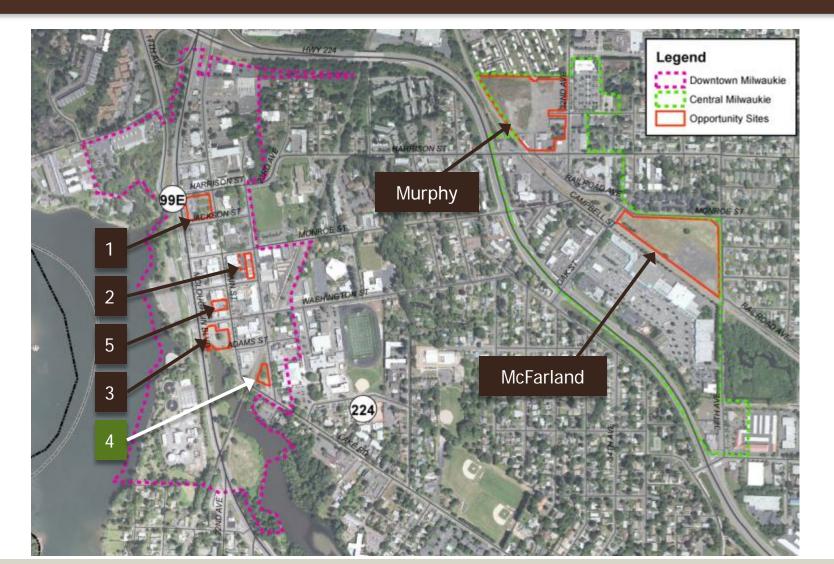


### Cash Spot Site – Overview

- Likely preferred use: "ground floor" retail and mixed-use residential or office above
- Slope is conducive to great views as well as structured parking
- Provides a "gateway" to Milwaukie
- Auto access to site is a challenge
- Height restriction on the west side of the site is 35' (Willamette Greenway Overlay)











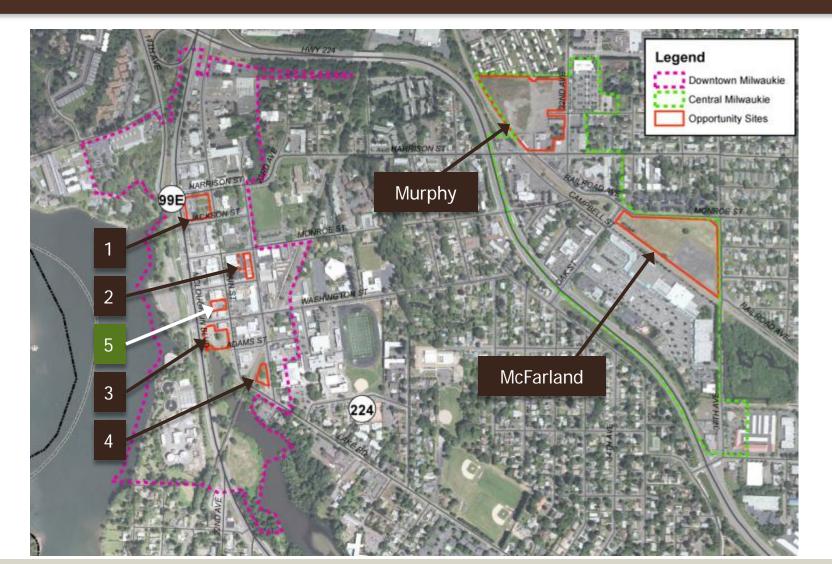


## Triangle Site – Overview

- Likely preferred use: 2+ story transit-oriented retail space
- Food cart pod could be an alternative (perhaps temporary) use
- TOD development (assume no onsite parking required)

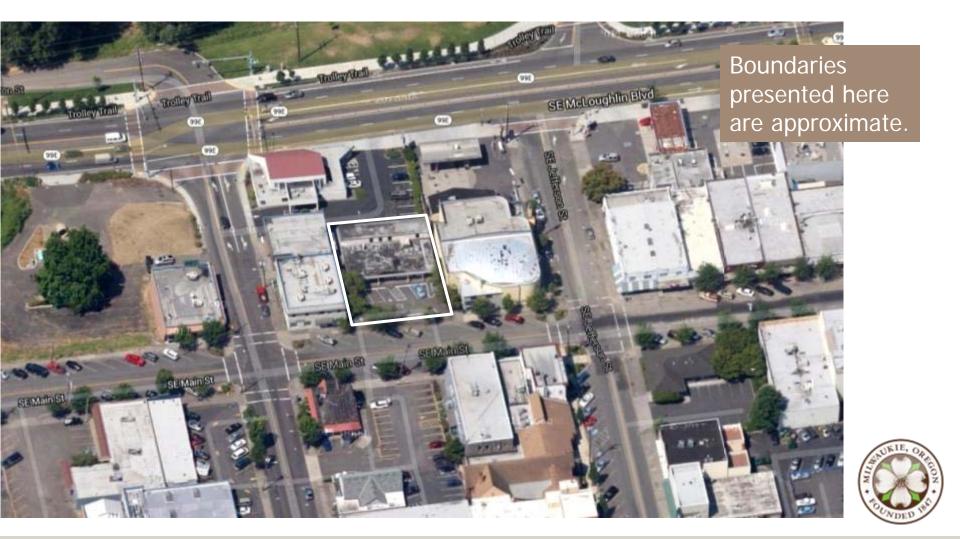


#### Graham Site





#### Graham Site



#### Graham Site



### Graham Site – Overview

- Likely preferred use: Adaptive reuse (restaurant or retail)
- Could provide a lower-cost alternative to new development, allowing for more immediate implementation.



## What Do Developers Want?

- Not all developers are alike
- General: Return on investment, low-risk, speedy process
- Market: Have other projects been successful? What do we learn from demographic trends?
- Government: Clear zoning code, flexible uses, expedient process, public financing sources
- Community: Accessibility, streetscape, parks, walkability, etc.
- Site Attributes: Visibility, no contamination, slope, views, public street frontage, etc.



## Instant Polling

Getting Familiar with the Keypads

- There are no right or wrong answers!
- Go with your "gut reaction!"



Let's try it...

Instant Polling! - Getting Familiar with the Keypads

Is this your first time participating in a planning workshop for Downtown Milwaukie?



# Yes No

```
Instant Polling! - Getting Familiar with the Keypads
How old are you?
1. Under 18
2. 19 - 30
      3. 31 - 55
      4. 56 - 70
      5. 71 or older
```

## Instant Polling! - Getting Familiar with the Keypads Where do you live?

- 1. Ardenwald Johnson Creek
- 2. Hector-Campbell

0

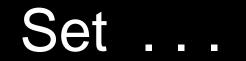
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- 3. Historic Milwaukie
- 4. Island Station
- 5. Lake Road
- 6. Lewelling
- 7. Linwood
- 8. Other

Instant Polling! - Getting Familiar with the Keypads How do you use Downtown Milwaukie? 2. I work Downtown 3. I shop Downtown 4. All of the above None of the above 5.

## Ready ...



Go!

## Fresh Look Milwaukie: Corridor and Downtown Area Concept Map

Do you agree with the following Fresh Look Milwaukie recommendations?

# We should prioritize development in...

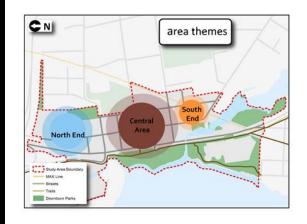
1. North Downtown

1

- 2. Central Downtown
- 3. South Downtown
- 4. All are equally important
- 5. No new development is needed

# Having more places to LIVE would be desirable in...

- 1. North Downtown
- 2. Central Downtown
- 3. South Downtown



- 4. All of the Downtown
- 5. None of the above



# Having more places to WORK would be desirable in...

- 1. North Downtown
- 2. Central Downtown
- 3. South Downtown



- 4. All of the Downtown
- 5. None of the above



# We should prioritize development in...

- 1. McLoughlin Blvd. (HWY 99E)
- 2. Main St.
- 3. 21<sup>st</sup> Ave.

- 4. All are equally important
- 5. No improvements are needed

## **Visual Preference Survey**

What do you think about these pictures?



### What do you like most about this picture? 1. The size and scale of the building

2. The balconies

3. The brick façade

. The street trees

0%

0%

0%

0%

 $\left(\right)$ 

5. The parking

6. The awnings

7. I don't know, I don't like it



## What do you like most about this picture? The building materials

- 1.
- 0%

0%

0%

- The street furniture 2.
- The landscaping 3.
- 4. The streetscape
- The size and scale of the building 5.
- 6. The bollards
- 7. I don't know, I don't like it



## What do you like most about this picture?

The balconies 1. 0% The building materials 2. 0% The landscaping 3. 0% The parking 4. 0% The size and scale of the building 5. 0% The windows 6. 7. I don't know, I don't like it

0%



### What do you like most about this picture? 1

- The lighting
- The street furniture 2.
- 3. The landscaping
- The street trees 4.
- 5. The size and scale of the building
- The windows 6.

0%

0%

7.

I don't know, I don't like it



# What do you like most about this **picture?** The building entrances

1.

The building materials 2.

The balconies 3.

 $\left(\right)$ 

0%

0%

0%

The street trees

The size and scale of the building 5.

6. The windows

I don't know, I don't like it 7.



### What do you like most about this plaza? The landscaping 1. 2. The construction materials 0% 3. The shelters The trees 4. The lighting 5. 0% I don't know, I don't like it 6. 0%

# Participants build their own ideal development scenario.







### • Teams of 5-6 people

- Discuss and decided what types of buildings and uses your group would like to see for each Opportunity Site
- Create a map that shows a desired 'end state,' regardless of what steps are needed to get there
- Share results with the group and look for common themes



Downtown Workshop Map





Participants will build their own plan as a group

### Part 1

1. Arrange chips on the opportunity sites

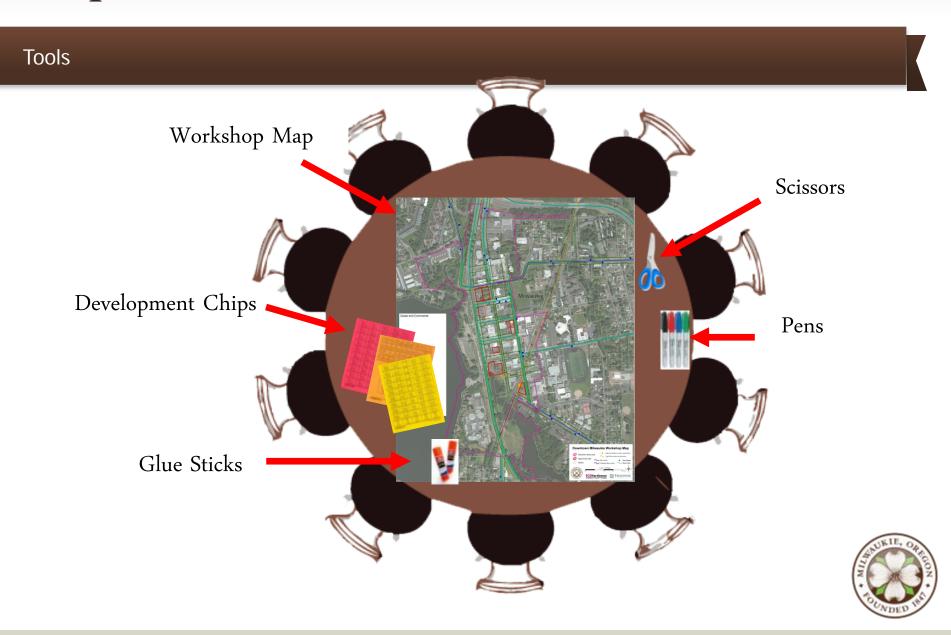
### Part 2

- 1. Arrange chips on the map in areas of change
- 2. Draw in roads, trails and transit needed
- 3. Draw open space and parks needed
- 4. Present Map to Group









#### Game Pieces

#### Mixed Use

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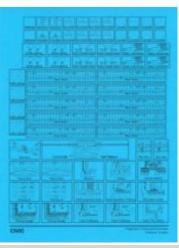
#### Residential

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54.6	ales]	EE	122	3.0		
546	and a	6.4	124	-		
\$4.6	4me	68	NGC .	20		
564	440	E.E.		200		
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\$1.4	Ares.	lips	NZ	2014		
SLL.	446	145	124	10.00		
\$5.6	44.8	140	124	2.4		
2	2	2	2	2		
ASSOCITAL						

#### Commercial



Civic



#### Employment



#### Open Space





#### Decide where NOT to grow

- Mark areas important for protection and conservation:
  - Open space, green corridors and conservation areas
  - Historic buildings and other significant sites





**Transportation Networks** 

**Bicycle & Pedestrian Networks** 

Transit

New Roads or Roadway Improvements







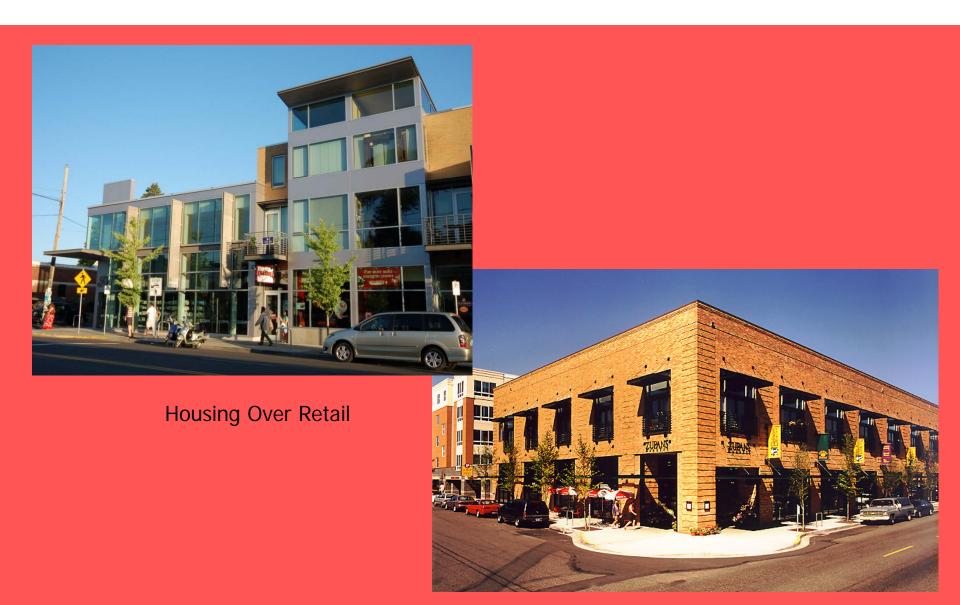


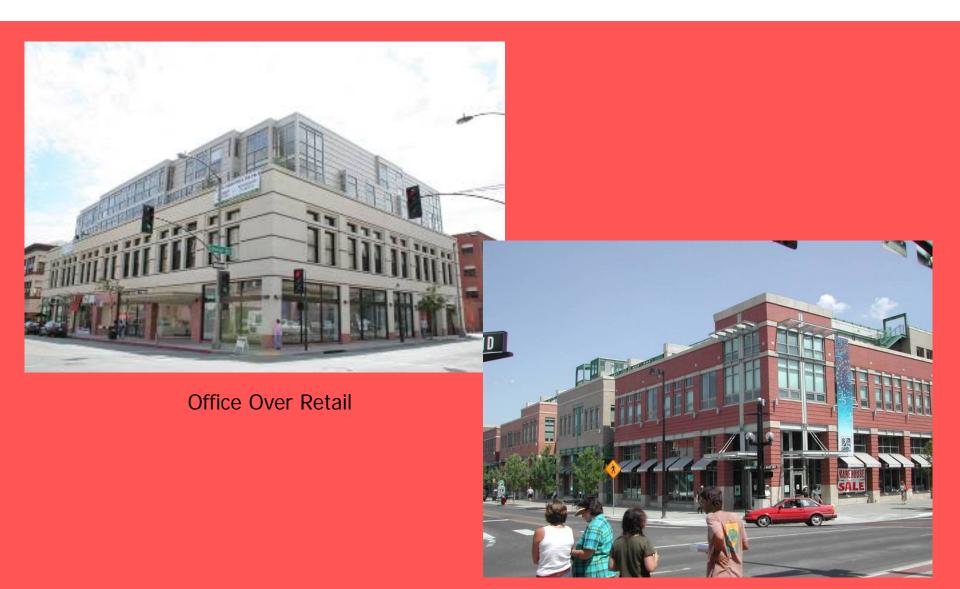


Housing Over Retail

#### Office Over Retail

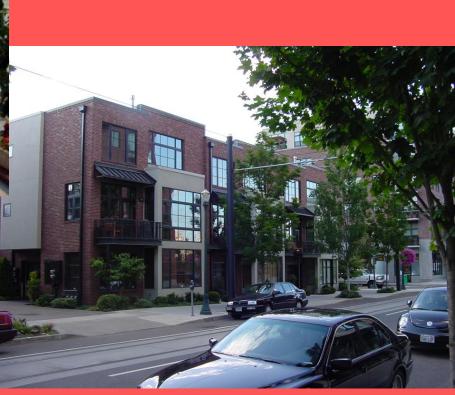








Live/Work



### Employment



### Employment



#### Medical/Office



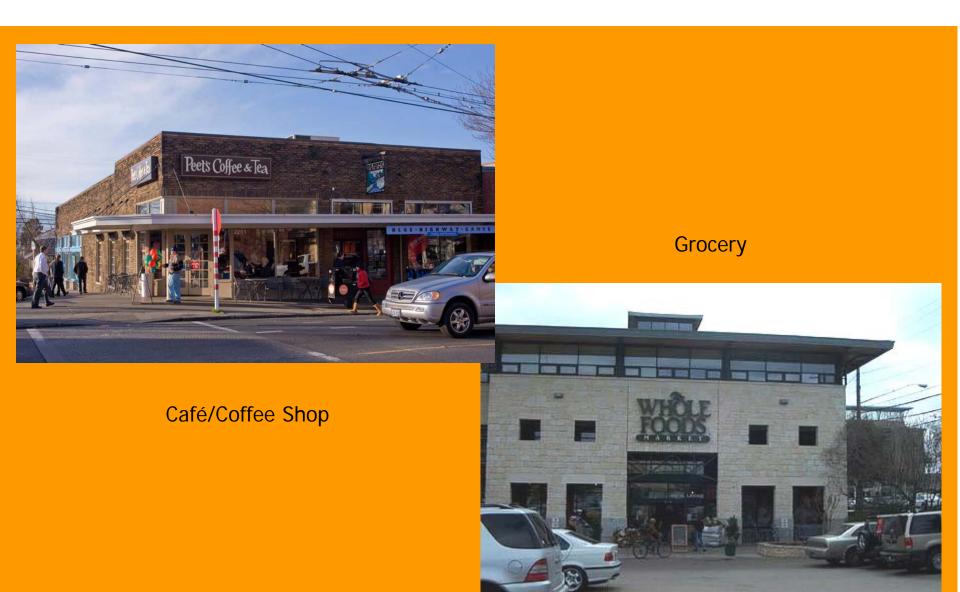
### Commercial



Restaurant 2

Hotel

#### Commercial



### Residential

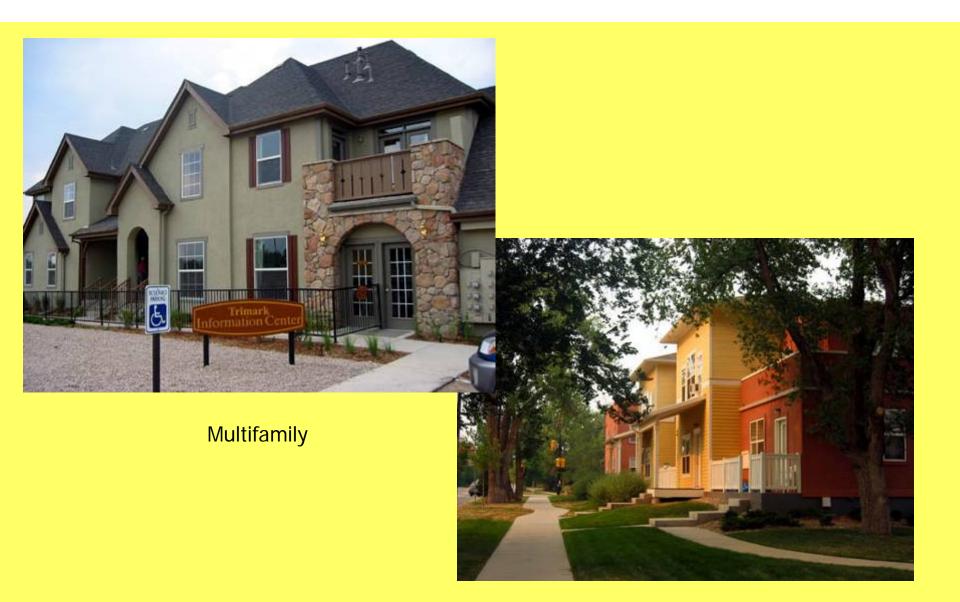


Rowhouses

Multifamily



### Residential



### Civic





City Hall, library, parking lot or structure and other public buildings

### Civic



#### Day Care, Recreation Center, Senior Center



### Open Space



#### Plaza or Park

#### Sidewalk Improvement



### Open Space











## Completed Workshop Maps



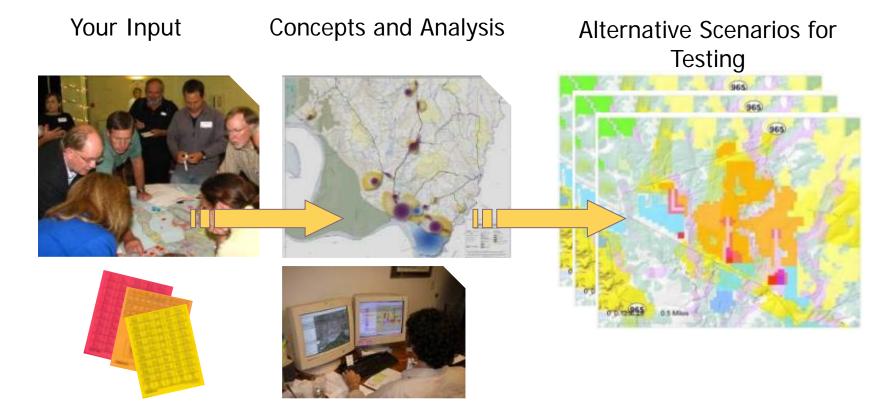






## We use your maps to build scenarios

Preview of Activities for Upcoming Workshops





## Other Opportunities for Engagement

Future Workshops and Public Outreach

- Oct. 29<sup>th</sup> (tomorrow): Central Milwaukie Opportunity Site Workshop
- Nov. 5<sup>th</sup>: City Council Worksession Draft Market Study
- Dec. 5<sup>th</sup>: Public Event to Review Draft Development Concepts for Opportunity Sites
- May, June & July 2014: Public Events to Review Draft Plan and Code revisions
- Sign up for monthly project update emails
- Follow City of Milwaukie on Facebook and Twitter (@cityofmilwaukie)
- Visit project webpage



## Tomorrow: Central Milwaukie Workshop

### **Central Milwaukie Opportunity Sites Workshop**

When: Tue, Oct 29th 6:00pm - 8:00pm

Where: Public Safety Building, 3200 SE Harrison St

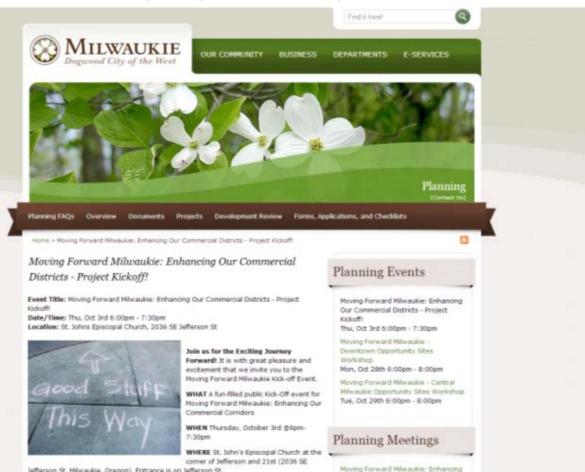




## Let the workshop begin!

#### Please Visit the Web Site for Updates

#### www.milwaukieoregon.gov/planning



Our Commercial Districts - Deplact

Jefferson St. Milwaukie, Oregon). Entrance is on Jefferson St.

