

### Overview

- Overview of public involvement
- SWOT analysis
- Financial assumptions & inputs
- Draft development concepts
- Next steps



# SCHEDULE / DELIVERABLES

Market Analysis

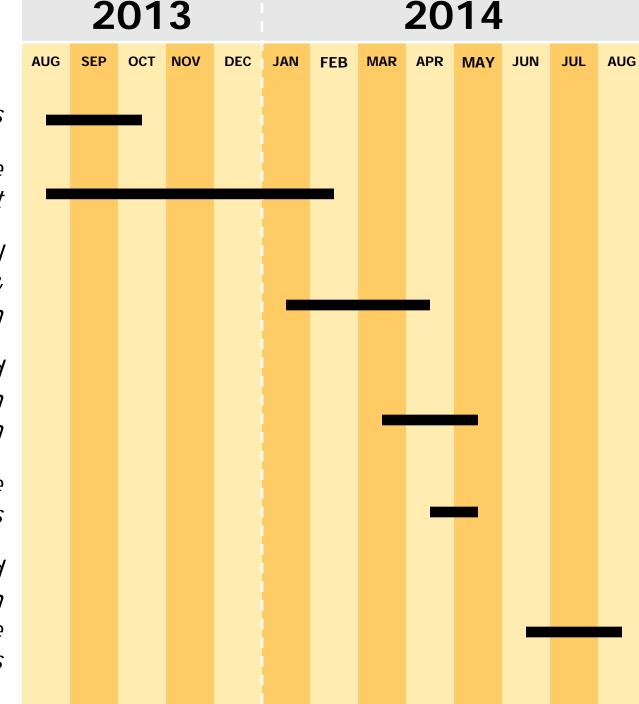
Opportunity Site Development

Downtown & Central Milwaukie Action & Implementation Plan

Central Milwaukie Land Use & Transportation Plan

Downtown Plan & Code Amendments

> Central and Neighborhood Main Streets Plan & Code Amendments



### Results From the Public Workshops

#### Overview of Workshop Results

- Three public meetings to date
  - Kickoff Event (10/3)
    - Audience instant polling (Downtown)
    - Visual preference surveys
  - Downtown Milwaukie Opportunity Site Workshop (10/28)
    - Audience instant polling
    - Map-based small group exercise
  - Central Milwaukie Opportunity Site Workshop (10/29)
    - Audience instant polling
    - Visual preference surveys
    - Map-based small group exercise













# Opportunity Site Workshops: Map Exercise

#### Overview of Workshop Results

Participants build their own ideal development scenario.





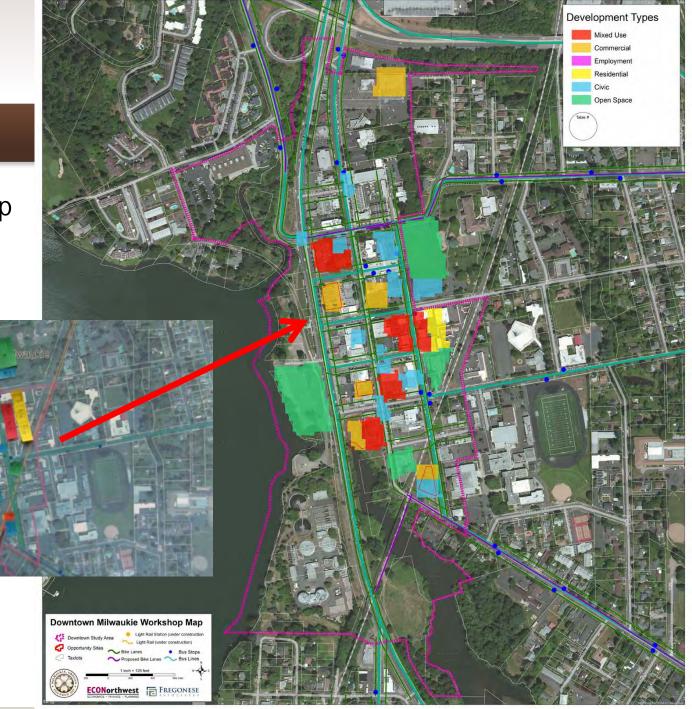


# Group #2

Digitized Workshop Map

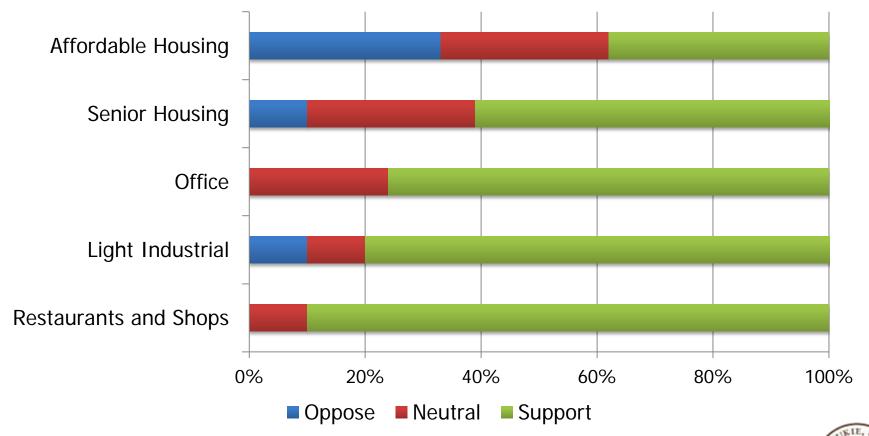
Downtown Workshop

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### Central Milwaukie: Instant Polling

#### Overview of Workshop Results



Note – We did instant polling at the Central Milwaukie event because it was the first discussion of that area of the project. At the kick-off event instant polling was used for the Downtown.

### Central Milwaukie: Instant Polling

#### Overview of Workshop Results

#### Consensus on...

- New business, new housing, and more retail variety are the top development priorities
- Medical, manufacturing and retail/service jobs are needed
- There was strong support for new restaurants and retail (90%), followed by light industrial/flex uses (81%) and office (76%)

#### No consensus on...

- Goal for Murphy & McFarland Sites
- Desired uses for Murphy & McFarland Sites
- Vision for Central Milwaukie



### Central Milwaukie: Visual Preference Survey

#### Overview of Workshop Results







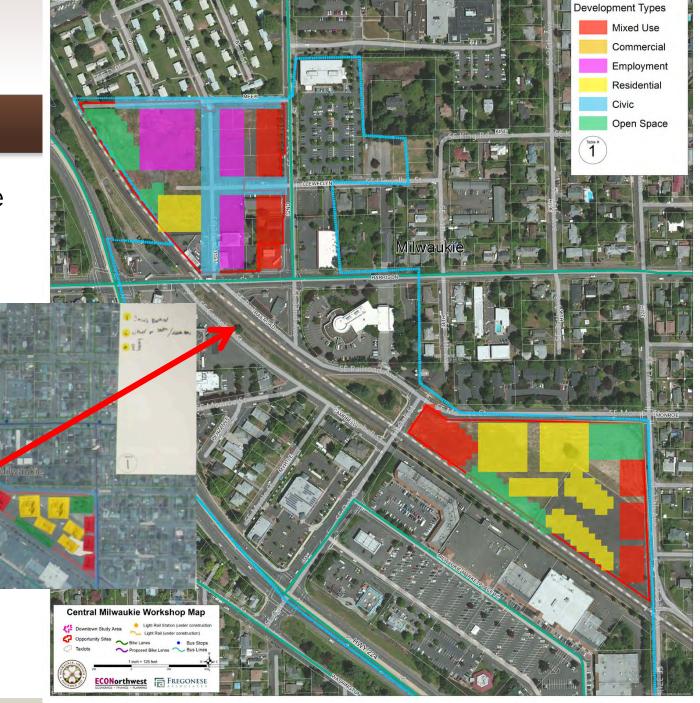




# Group #1

Digitized Workshop Map

Central Milwaukie Workshop



### What is a SWOT Analysis?

#### **SWOT Analysis**

#### **SWOT Analysis**



The team recently completed a SWOT analysis for all 7 sites. The current draft is included in your briefing packet.



## Key Findings

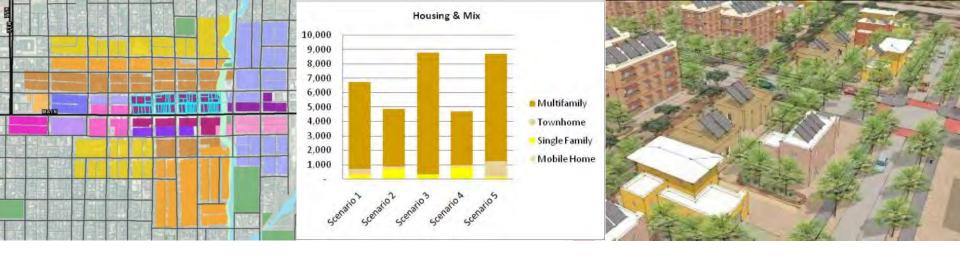
#### **SWOT Analysis**

- Market
  - Lower retail and office rental & vacancy rates than the region
    - Strong market demand for existing retail and office buildings
  - New construction requires much higher rents than current levels
- Demographics
  - Lower household income than the region
  - Aging population
  - Opportunities for first-time homebuyers and seniors to "age in place"



- Envision Tomorrow
- Construction Cost Matrix
- Pro Forma Analysis





# Scenario Planning with Envision Tomorrow

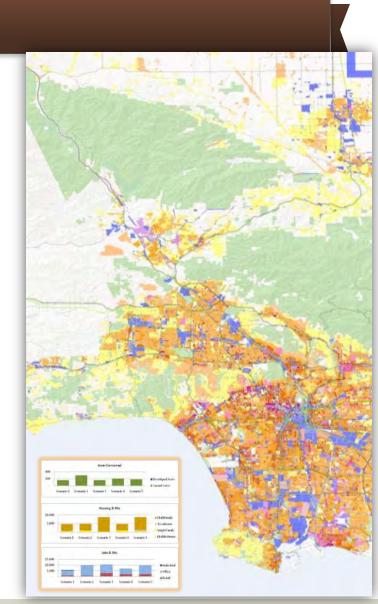




### What is Envision Tomorrow?

#### Overview of Envision Tomorrow

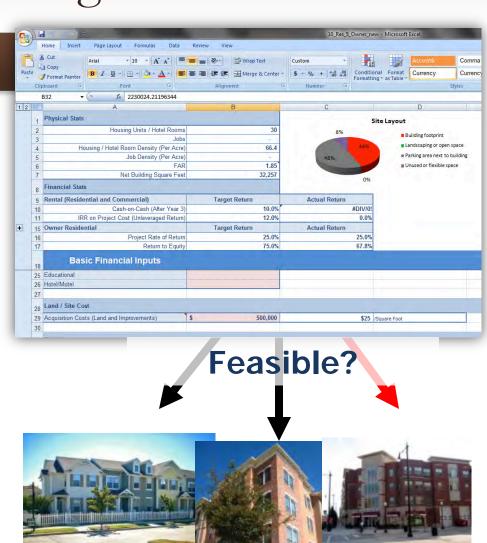
- Prototype Builder
  - Return on Investment (ROI) model
- Scenario Builder
  - Extension for ArcGIS
- 20+ modules or "apps" funded by HUD Sustainable Communities Grants



### Create Prototype Buildings

#### Overview of Envision Tomorrow

- ☐ Easily modeled & lots of existing data
  - Density and Design
  - Rents and Sales Prices
  - Costs and Affordability
  - Energy and Water Use
  - Fiscal Impacts
- ☐ Physical Form
  - Height
  - Unit sizes
  - Parking configurations
- ☐ Financial Reality
  - Rents / sales prices
  - Construction costs
  - Land costs



### Prototypes Based on Market Research: Allows for "Reality-based Visualizations"

#### Overview of Envision Tomorrow



Use Prototypes for Reality-based Visualizations and 3D Modeling



### Construction Cost Matrix

- Range of costs
- Different construction types and different uses
- Costs for building skins, site work, and tenant improvements
- Impact of "prevailing wage" rates



### Financial Pro Forma

| Uses Table                        | Total        | Per SF   | # SF   | Notes               |  |  |
|-----------------------------------|--------------|----------|--------|---------------------|--|--|
| Hard Costs                        |              |          |        |                     |  |  |
| Type V Construction               | \$4,000,000  | \$100.00 | 40,000 |                     |  |  |
| Podium Const. (Res/Lobby/leasing) | 1,500,000    | 150.00   | 10,000 |                     |  |  |
| Podium Construction (Retail)      | 0            | 0.00     | 0      |                     |  |  |
| Parking                           | 1,250,000    | 100.00   | 12,500 |                     |  |  |
| Contractor Contingency            | \$675,000    | 10.80    | 62,500 | X% other hard costs |  |  |
| Construction Management Overhead  | 338,000      | 5.41     | 62,500 | Y% other hard costs |  |  |
| Subtotal                          | \$7,763,000  | \$124.21 | 62,500 |                     |  |  |
| Soft Costs                        |              |          |        |                     |  |  |
| General Soft Costs                | \$1,553,000  | \$24.85  | 62,500 | Z% hard costs       |  |  |
| Financing Fees                    | 105,000      | 1.68     | 62,500 | X% all other costs  |  |  |
| City Fees and Permits             | 776,000      | 12.42    | 62,500 | Y% hard costs       |  |  |
| FF&E                              | 388,000      | 6.21     | 62,500 | Z% hard costs       |  |  |
| Subtotal                          | \$2,822,000  | \$45.15  | 62,500 |                     |  |  |
| Total Cost                        | \$10,585,000 | \$169.36 | 62,500 |                     |  |  |



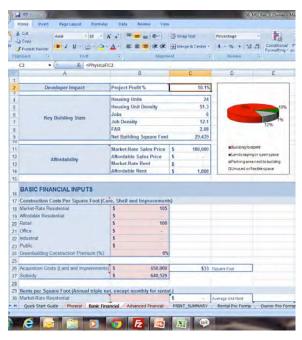
# Operating Pro Forma

|                          | Year 1          | Year 2          |    | Year 3    |    | Year 4    |    | Year 5    |
|--------------------------|-----------------|-----------------|----|-----------|----|-----------|----|-----------|
| Potential Gross Revenue  | \$<br>727,419   | \$747,241       |    | \$755,202 |    | \$766,029 |    | \$790,121 |
| General Vacancy (5%)     | \$<br>(36,371)  | \$<br>(37,362)  | \$ | (37,760)  | \$ | (38,301)  | \$ | (39,506)  |
| Effective Gross Revenue  | \$<br>691,048   | \$<br>709,879   | \$ | 717,442   | \$ | 727,728   | \$ | 750,615   |
| Total Operating Expenses | \$<br>(297,781) | \$<br>(304,618) | \$ | (312,696) | \$ | (325,393) | \$ | (332,236) |
| Net Operating Income     | \$<br>393,267   | \$<br>405,261   | \$ | 404,746   | \$ | 402,335   | \$ | 418,379   |
|                          |                 |                 |    |           |    |           |    |           |
| Resale Value @ Cap Rate: |                 |                 |    |           |    |           |    |           |
| 7.50%                    | \$<br>5,243,560 | \$<br>5,403,480 | Ş  | 5,396,613 | Ş  | 5,364,467 | Ş  | 5,578,387 |
| 8.00%                    | \$<br>4,915,838 | \$<br>5,065,763 | \$ | 5,059,325 | \$ | 5,029,188 | \$ | 5,229,738 |
| 8.50%                    | \$<br>4,626,671 | \$<br>4,767,776 | \$ | 4,761,718 | \$ | 4,733,353 | \$ | 4,922,106 |



### What are Development Concepts?

#### **Draft Development Concepts**







**Development Pro Formas** 

Site Design Plans

**Building Massing Studies** 

21 draft development concepts will be developed 7 will be selected for the final plan



### What are Development Concepts?

- Looking for realistic development options that appeal to developers, property owners, and the general public.
- Identify financial gaps, and discuss potential strategies for overcoming any gaps
- Concepts will include:
  - Development pro formas
  - Sketch-level site designs
  - Building massing graphics



### Why Do Development Concepts

- Used as Case Studies.
- Intended to understand any obstacles.
- Used to modify codes, plans, and policies.
- Used to understand financial feasibility and look for solutions.
- Used to understand this from a developer's perspective.
- An input into the code modification process
- NOT intended to dictate a specific development



# Development Program

| -                                | A  | 3   | C   | D   | E   | F       | G         |
|----------------------------------|--|---|---|---|---|---------|-----------|
| 1                                |  |   |   |   |   |         |           |
| 2                                | Developer Impact   | Internal Rate of Return                     | 9.5%  |   | 30%   | 10      |           |
| 3                                |  |   |   |   |   |         |           |
| 4                                |  | Housing Units                               | 134   | 42%   | 24% 4%  |         |           |
| 5.                               |  | Housing Unit Density 33.2                   |   | THE MAN WAY AND | riu .   |         |           |
| 6                                | Key Building Stats   | Jobs 39                                     |   | ALC: NO CONTRACTOR                                  | Building footprint  Landscaping or open space |         |           |
| 7                                | ney building diala   | Job Density                                 |   | 200000000000000000000000000000000000000             |   |         |           |
| 8                                |  | FAR 1.08                                    |   |   | next to building                              |         |           |
| 9                                |  | Net Building Square Feet                    | 133,843   | DUnused or fle                                      | OUnused or flexible space                     |         |           |
|                                  |  |   |   | -   |   |         |           |
| 10                               |  |   |   |   |   |         |           |
|                                  | Land Use Outputs   |   |   |   |   |         |           |
| 92                               | Land Use Outputs Square Footage by Use   | Gross Square Feet                           | Net Square<br>Feet                                  | Total Dwelling<br>Units                             | Total Jobs                                    | DU/acre | Jobs/acre |
| 92                               | Contract Con | Gross Square Feet 80,306                    |   |   | Total Jobs                                    | DU/acre | Jobs/acre |
| 92                               | Square Footage by Use  |   | Feet  | Units   | Total Jobs                                    | 7.500   | Jobs/acre |
| 92<br>93<br>94<br>95             | Square Footage by Use Market-Rate  | 80,306                                      | Feet<br>68,260                                      | Units<br>84.1                                       | Total Jobs                                    | 21      | Jobs/acre |
| 92<br>93<br>94<br>95<br>96       | Square Footage by Use  Market-Rate  Affordable Residential   | 80,306<br>47,239                            | Feet<br>68,260<br>40,153                            | Units<br>84.1                                       | Total Jobs 5                                  | 21      | Jobs/acre |
| 92<br>93<br>94<br>95<br>96       | Square Footage by Use  Market-Rale  Affordable Residential  Retail   | 80,306<br>47,239<br>6,299                   | Feet<br>68,260<br>40,153<br>5,354                   | Units<br>84.1                                       | 5<br>4<br>10                                  | 21      | Jobs/acre |
| 92<br>93<br>94<br>95<br>96<br>97 | Square Footage by Use  Market-Rate  Affordable Residential  Retail  Office   | 80,306<br>47,239<br>6,299<br>1,575          | Feet<br>68,260<br>40,153<br>5,354<br>1,338          | Units<br>84.1                                       | 5 4   | 21      | Jobs/acre |
| 92                               | Square Footage by Use  Market-Rate Affordable Residential Retail Office Health Clinic  | 80,306<br>47,239<br>6,299<br>1,575<br>6,299 | Feet<br>68,260<br>40,153<br>5,354<br>1,338<br>5,354 | Units<br>84.1                                       | 5<br>4<br>10                                  | 21      | Jobs/acre |



# Site Plan A – One Building on Western Site





# Site Plan B – Buildings on Both Sites





# Site Plan C – One Larger Footprint Building





# Site Plan B – Building Massing





# Photos of Similar Developments



### Visualizations for Final Concepts

#### **Draft Development Concepts**





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### Visualizations for Final Concepts

#### **Draft Development Concepts**





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### Visualizations for Final Concepts

#### **Draft Development Concepts**





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### Financial Pro Forma

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### How Were the Top 3 Chosen?

#### **Draft Development Concepts**

- Kick-Off Event results
- Relevant SWOT findings
- Public workshop findings
- Property owner input
- PAC poster exercise
- Professional opinions of the consultant team

The top 3 concepts presented tonight did not incorporate all of the PAC recommendations.

Reasons for this include: Potential cost, property owner preference, etc.



### Input from City Council

#### **Draft Development Concepts**

- Key factors:
  - The opinions of the general public
  - The recommendations of the PAC
  - The desires of the property owners

After understanding to the desires of the public, the committee and property owners, the next step is to test development feasibility using Envision Tomorrow.

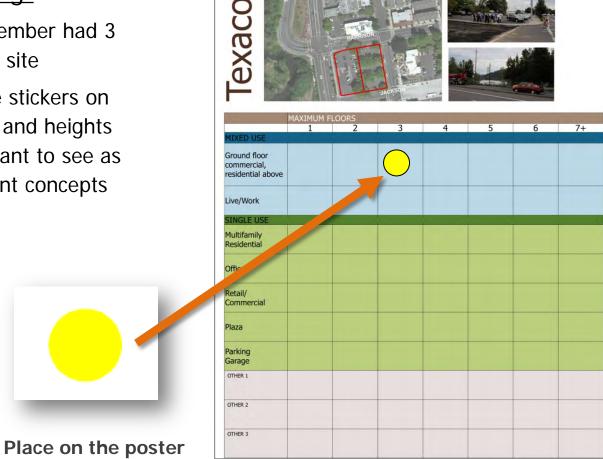


### PAC Input - Poster and Sticker Exercise

#### Draft Development Concepts

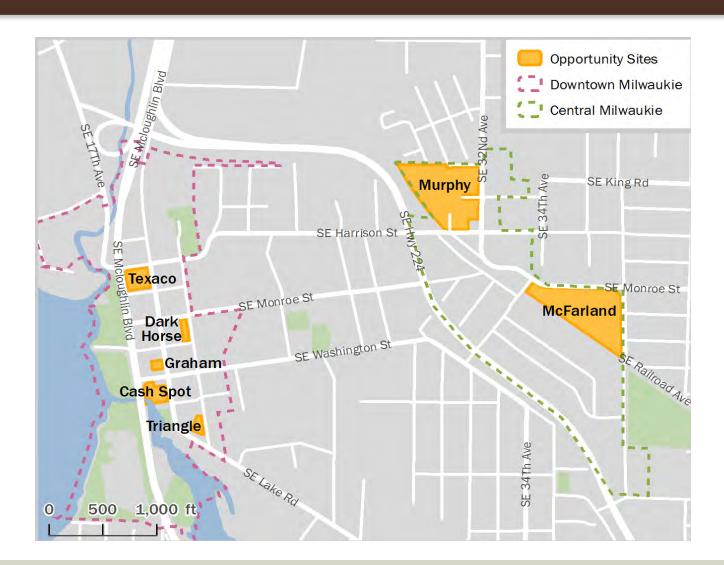
#### Stickers for Voting:

- Format: Each member had 3 stickers for each site
- Directions: Place stickers on posters for uses and heights that you most want to see as draft development concepts





# Opportunity Sites Map





# Murphy Site





# Murphy Site

### **Draft Development Concepts**

- Consensus:
  - Support for a wide-range of uses
- Lack of Consensus:
  - Specific location of different uses on the site
- Considerations:
  - Property owners are interested in a wide-range of development options, but want zoning to be flexible
  - Senior housing on Murphy Site could help hospital implement Providence Hospital's vision to become a "Center of Excellence for Senior Care"



# Murphy Site

### **Draft Development Concepts**

## Top three options

- 4 stories Mixed-use (residential, office, and commercial)
- 4 stories Mixed-use (residential, commercial, and employment)
- 1-2 stories Mixed-use (commercial and employment)

- 3 stories Indoor/outdoor sports and recreation complex
- 5 stories mixed-use development (residential, office, and commercial)
- 1-2 stories mixed use development (employment and residential)
- 3 stories multifamily residential
- 4 stories office park



# McFarland Site





# McFarland Site

### **Draft Development Concepts**

- Consensus:
  - Support for a wide-range of uses
- Lack of Consensus:
  - Specific location of different uses on the site
- Considerations:
  - Contamination issues on SE parcel preclude residential
  - Other uses may involve mitigation, but not to the same level as required for residential uses



# McFarland Site

### **Draft Development Concepts**

## Top three options

- 1-5 story mixed-use (flex and residential)
  - One story flex space
  - Five stories multifamily residential
- 4 story mixed-use (recreation and residential)
- 5 story mixed-use (office and residential)

- 3 story mixed-use (residential and office)
- 1-3 story mixed use (office and light industrial)



# Dark Horse Site









# Dark Horse Site

### **Draft Development Concepts**

- Consensus:
  - Building height for the site should be between 3 and 4 stories
  - Ground floor commercial is preferred
- Lack of Consensus:
  - How much of the entire block should redevelop
- Considerations:
  - Public workshops: ideal would be to redevelop entire block (or all Dark Horse parcels) as ground floor retail with a centralized office for Dark Horse on upper floors.
  - Property owner: redevelopment of larger Dark Horse Site would be disruptive and likely to be expensive.



# Dark Horse Site

### **Draft Development Concepts**

## Top three options

- 4 stories ground floor commercial, office above.
- 4 stories ground floor commercial, residential above.
- 3 stories live/work units

- 3 stories multifamily residential
- 4 stories adaptive reuse and new construction
- 5 stories mixed-use new construction (ground floor structured parking/commercial, office)
- 3 stories adaptive reuse of Sully's building, live/work units on remainder of site.



# Graham Site





# Graham Site

## **Draft Development Concepts**

- Consensus:
  - Adaptive reuse is an obvious quick fix
  - Ground floor commercial is preferred
- Lack of Consensus:
  - What type of use should occupy the building
- Considerations:
  - PAC: Interest in more height and a rooftop restaurant



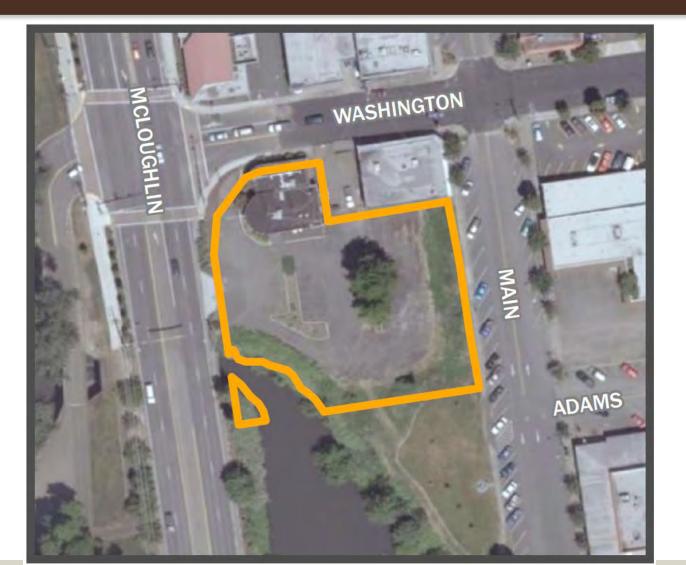
# Graham Site

### **Draft Development Concepts**

## Top three options

- Two stories adaptive reuse of (commercial use), adding an additional floor, and a rooftop patio/bar/restaurant as a top level.
- Three stories new development, ground floor commercial with residential above.
- One story adaptive reuse of existing building for commercial use; utilize existing parking lot for the adjacent commercial use

- Three stories new development, ground floor commercial with office above.
- One story adaptive reuse of existing building for commercial use, and add a rooftop patio.
- Three stories new development, top floor restaurant above two floors of office/commercial.





### **Draft Development Concepts**

- Consensus:
  - Views from site are an asset (at or above Main Street level)
  - "Gateway" for Milwaukie puts higher importance on building design
  - Ground floor commercial is preferred along the Main Street side
- Lack of Consensus:
  - Whether the site should include any "public" parking for Downtown
- Considerations:
  - Slope provides opportunity for structured parking
  - Auto access to the site is challenging
  - Environmental/flood plain overlays



### **Draft Development Concepts**

## Top three options

- Three stories ground floor commercial with office above and structured parking below.
- Four stories ground floor commercial with residential above and structured parking below.
- Three stories half-block building fronting Main Street. Ground floor commercial with office above; "tuck under" parking below. Interim surface parking on McLoughlin frontage. No structured parking.



## Draft Development Concepts

- Two stories ground floor commercial with restaurant/bar above, and structured parking below.
- Two three stories two separate buildings: Building 1 (on McLoughlin Blvd): two stories – commercial. Building 2 (on Main): three stories – commercial with office above. No structured parking. Tuck under parking, and surface parking between the two buildings.
- Four stories ground floor commercial with office above and structured parking below.
- Three stories ground floor commercial with residential above and structured parking below.
- Two stories structured parking, with commercial on Main Street



# Triangle Site





# Triangle Site

### **Draft Development Concepts**

- Consensus:
  - The use(s) need to be "transit oriented"
- Lack of Consensus:
  - Food carts on the site
- Considerations:
  - Development should activate the station
  - SWOT: small building footprint and irregular shape of parcel makes development challenging
  - Opportunity for second level platform access



# Triangle Site

#### **Draft Development Concepts**

## Top three options

- Two stories ground floor commercial, office above.
- Food cart pod (interim use)
- Three stories ground floor commercial, office above.

- Two stories commercial
- Public plaza
- Three stories ground floor commercial, residential or office above.
- Four stories ground floor commercial, residential or office above.
- Five stories ground floor commercial, residential or office above.



# Texaco Site





# Texaco Site

## **Draft Development Concepts**

- Consensus:
  - 3 to 4 stories
  - Mixed-use development with ground floor commercial
  - Public plaza on some or all of site
- Lack of Consensus:
  - Upper level residential or office
  - Private development of the site
- Considerations:
  - Metro purchased site specifically for a transit-oriented development (TOD)
  - Public ranked public plaza highly, but a plaza does not generate ridership or meet federal requirements
  - TOD-program eligibility will likely require minimum of 4-story building.
  - Past conversations with developers suggested higher achievable rents on 4th and 5th floors, due to better views of River.

# Texaco Site

### **Draft Development Concepts**

## Top three options

- Metro half block: three stories ground floor commercial, residential above.
   Milwaukie half block: public plaza.
- Full block: four stories ground floor commercial, residential above. Ushaped building with public plaza in the U.
- Metro half block: three stories ground floor commercial, office above.
   Milwaukie half block: four stories ground floor commercial, residential above.

- Full block: public plaza
- Full block: four stories ground floor commercial, residential above.
- Full block: five stories ground floor commercial, residential above.
- Metro half block: three stories ground floor commercial, residential above.
   Milwaukie half block: surface parking.

# Upcoming Project Tasks

### Next Steps

# Development Concepts

- Council provides direction on 3 draft concepts for testing
- Build each concept in Envision Tomorrow
- Financial pro formas
- Development programs and massing illustrations
- Developer Roundtable in January
- Unveil draft concepts at public workshop in January
- Refine concepts, select preferred concepts, and finalize
- Present to Council



# Thanks!

# www.milwaukieoregon.gov/planning



