Ford Site Zoning & Public Realm Concepts Updates, Details and Policy

March 7, 2017









- 6:35 Welcome from Councilmember Tolbert
- 6:40 Presentation on Ford concept plan detail and revisions
- 7:10 Panel Talk development considerations and policy
- 7:55 Small group table conversations on key topics
- 8:30 Adjourn







KEY STEPS TO REDEVELOPMENT





REDEVELOPMENT PROCESS



Steps to City Adoption





Input from "The Public"

- City residents • Subject experts
- Neighbors

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- - Prospective tenants
- Business people Stakeholder groups





Public Engagement on Ford



Since 2007

- 40 public meetings
- Over 1,300 different people have attended a meeting
- Over 50 articles in print, radio and television media
- Over 50 presentations to business, civic, and non-profits groups

Since November 2016

- 7 community and 12 stakeholder meetings on concept plan
- Over 400 people attended Ford meeting for first time



Partners on Ford





ORD SITE Studies and Research on Ford site



GENERAL PLANNING

Open Space priorities and financing study Ford Zoning Framework Study (LCDA grant)

TRAFFIC

Transportation Feasibility Study (City)

REAL ESTATE, JOBS & BUSINESSES

Fiscal Impact Analysis Green Manufacturing Reuse Study (MN Legis. grant) Market potential studies

EXISTING CONDITIONS

Historic Preservation eligibility studies (Ford) Geotechnical evaluation of the Ford tunnels (Ford) Environmental Assessment under MPCA (Ford)

SUSTAINABILITY & STORMWATER MANAGEMENT

Sustainable Stormwater Management (MPCA grant) Roadmap to Sustainability (MPCA grant) Energy System studies (City and McKnight) Stormwater Mgmt System Study (Cap Region)





Transportation

FORD SITE

- Traffic will it really be manageable?
- Existing conditions in area need to improve – like safe crossings.
- Tension between spreading out trips and protecting local streets.
 - Strong support to
 design site for walking,
 biking and transit.

Land Use & Scale

- Mix of residential, commercial and employment is good.
- The variety of housing options is good.
- Desire for some single-family homes.
- Site is too dense too many people and buildings too tall.
- Range of building types and sizes is good

 it's an urban village.

Parks and Open Space

- Love the storm water feature.
- Love the parks. Let's have more of them.
- Focus on river connections and respect natural feel of the valley.
- Have trees and vegetation throughout the site.
- Let's have fields for multiple sports.



Public Realm Plan - Revisions







Street Connections







Paths and Trails



Zoning Concept Plan



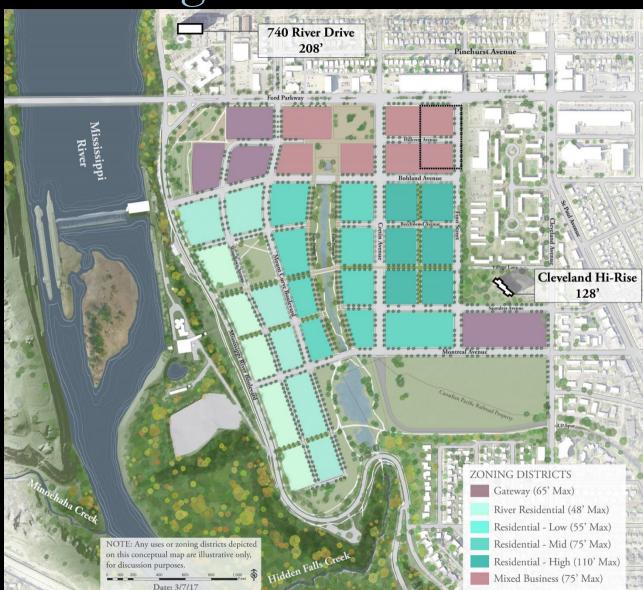






Zoning and Public Realm







FORD SITE Uses Allowed in Each District



	BUILDING TYPES					
ZONING DISTRICTS	Multi-Unit Home	Carriage House	Townhome	Multi- Family	Commercial & Employment	Civic & Institutional
River Residential						
Residential Mixed - Low						
Residential Mixed - Mid						
Residential Mixed - High						
Business Mixed						
Gateway						

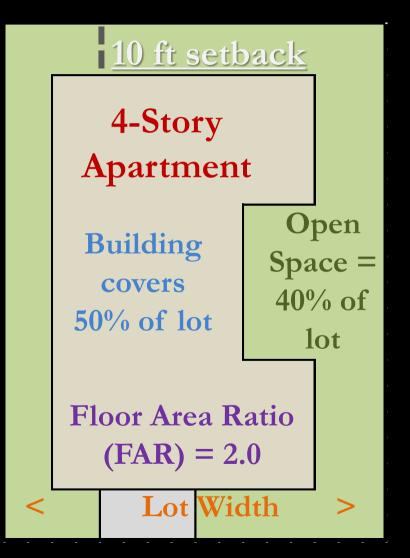






- 1. Building Coverage
- 2. Open Space Coverage
- 3. Lot width
- 4. Setbacks (front, rear, side)
- 5. Floor Area Ratio (total area of

building compared to lot area)





Zoning Standards - Design



Ford Site Design Guidelines

- To be prepared in Fall 2017 / early 2018
- Will address:
 - Building materials
 - Building details like doors, windows, decorative elements
 - Building frontages like porches, stoops, awnings
 - Landscaping, decorative paving, and street "furniture" along building fronts and in public spaces



Envisioning the Ford Site



imagine

DISCLAIMER

The following images are for illustration only, to express the type and range of development that would be allowed on the Ford site under the concept plan. They do not represent any actual buildings to be built on the Ford site in the future.



FORD SITE

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Full build out to take 12-20 years



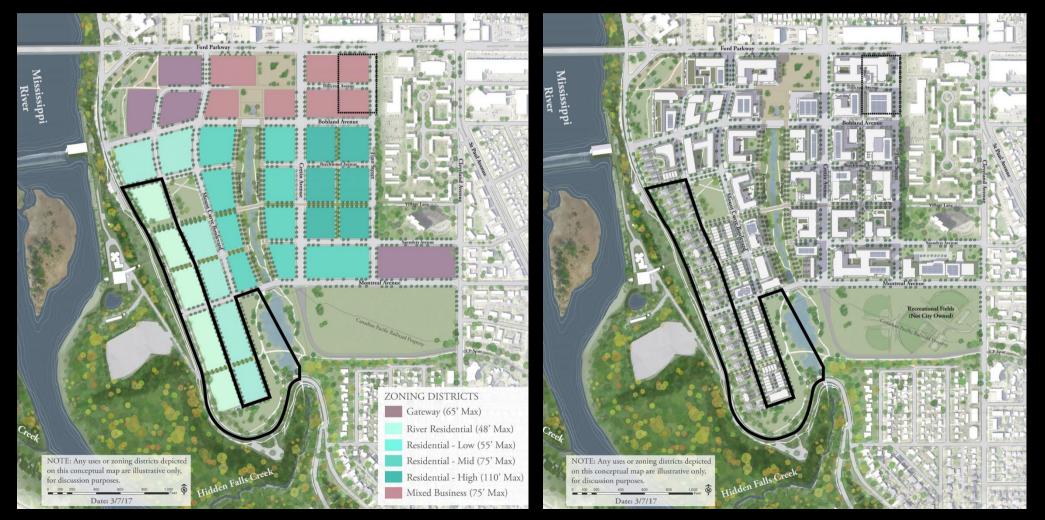
PRIMARY USES

- Multi-unit home
- Carriage house

River Residential

Images for illustration only; they do not represent approved plans.

<u>HEIGHTS</u> 2 to 4 stories 48 feet max.





Images for illustration only; they do not represent approved plans.

River Residential







River Residential District









River Residential District





River Residential District











PRIMARY USES

• Townhomes

Residential - Low

Images for illustration only; they do not represent approved plans.

- Multi-family residential
- Limited commercial; Live-Work

<u>HEIGHTS</u> 3 to 5 stories 55 feet max.



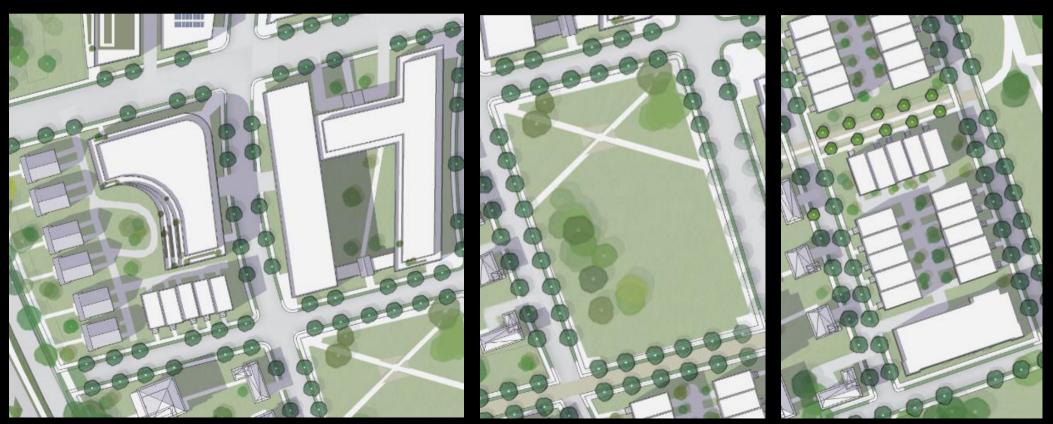




Images for illustration only; they do not represent approved plans.

Residential - Low District







Residential Low





Residential - Low





Residential - Low



PRIMARY USES

• Townhomes

Residential - Mid

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- Multi-family residential
- Limited commercial & office; Live-Work





HEIGHTS

3 to 6 stories

75 feet max.



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Residential - Mid District









Residential - Mid District









Images for illustration only; they do not represent approved plans.



Residential - Mid District







Residential Mid - District





Residential Mid - District





PRIMARY USES

• Townhomes



Images for illustration only; they do not represent approved plans.

- Multi-family residential
- Commercial & Office



<u>HEIGHTS</u> 4 to 10 stories 110 feet max.





Residential - High District









Residential - High















Residential - High













Images for illustration only; they do not represent approved plans.

PRIMARY USES

• Retail and Service

Business Mixed

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<u>HEIGHTS</u> 3 to 6 stories 75 feet max.

- Office
- Multi-Family Residential







Business Mixed District







Business Mixed











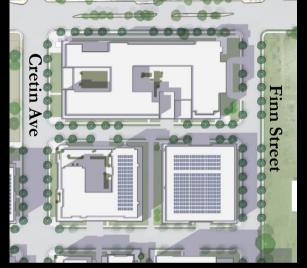


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Business Mixed













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PRIMARY USES

- Office
- Service
- Limited Retail



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<u>HEIGHTS</u> 3 to 6 stories 65 feet max.







Gateway District



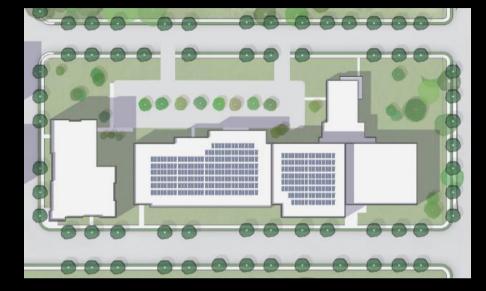












FORD SITE

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Zoning Standards - Parking

- Vehicular parking to be required for all uses
- Estimate of 3,400 8,000 parking spaces site-wide
- Parking to be primarily within buildings
- Some on-street parking and small lots (20 spaces or fewer)
- Bike parking will be required for all building types; 1 space/unit for housing



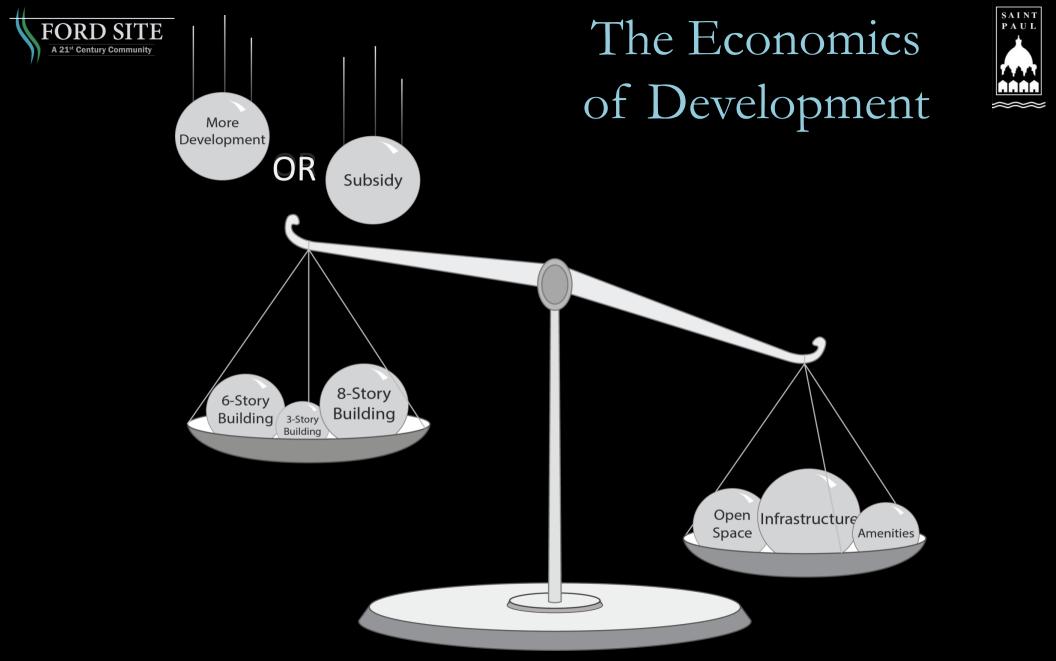




Land Use Mix for Sample Build Out



Transportation		LAND USES	Sample Build Out	Maximum
(33 acres)	Developable	Civic	140,000 GFA	150,000 GFA
ormwater	Lots (63 acres)	Employment	450,000 GFA	450,000 GFA
(9 acres) Recreational			300,000 GFA	300,000 GFA
Fields (15 acres) Parks &		Residential	3,300 Units	4,000 Units
Open S (15 act	-			





Zoning - Sustainability









Panel Discussion



Panelists:

- Katrina Mosser Interim Director of Policy and Planning, Ramsey County
- Will Schroeer Executive Director, East Metro Strong
- Barb Sporlein Deputy Commissioner, Minnesota Housing
- William Weber Senior Research Fellow, U of M Center for Sustainable Building Research, and Lecturer at School of Architecture Moderator:
- Jonathan Sage-Martinson, St Paul Planning & Economic Development



Small Group Conversations



- Reconvene in cafeteria
- Sit at any table
- Each table will have prompt questions for discussion
- Talk as a small group share thoughts and ideas
- Share the conversation time with one another
- Record ideas and input on index cards to leave behind



Stay in Touch



stpaul.gov/21stCenturyCommunity

- Provide input at Open St Paul Ford
- Sign up for E-newsletters & Notifications
- Go to source for information on the project



Facebook.com/cityofsaintpaul



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