



CITY OF OREGON CITY URBAN RENEWAL COMMITTEE AGENDA

Commission Chambers, Libke Public Safety Facility, 1234 Linn Ave, Oregon City
Wednesday, August 16, 2023 at 6:00 PM

Ways to participate in this public meeting:

- *Attend in person, location listed above*
- *Register to provide electronic testimony (email recorderteam@orccity.org or call 503-496-1509 by 3:00 PM on the day of the meeting to register)*
- *Email recorderteam@orccity.org (deadline to submit written testimony via email is 3:00 PM on the day of the meeting)*
- *Mail to City of Oregon City, Attn: City Recorder, P.O. Box 3040, Oregon City, OR 97045*

CALL TO ORDER

ROLL CALL

CITIZEN COMMENTS

DISCUSSION ITEM

1. Information for Discussion and Direction Related to Clackamette Cove
2. Minutes of the July 5, 2023 Urban Renewal Commission Meeting

COMMUNICATIONS

ADJOURNMENT

PUBLIC COMMENT GUIDELINES

Complete a Comment Card prior to the meeting and submit it to the City Recorder. When the Mayor/Chair calls your name, proceed to the speaker table, and state your name and city of residence into the microphone. Each speaker is given three (3) minutes to speak. To assist in tracking your speaking time, refer to the timer on the table.

As a general practice, the City Commission does not engage in discussion with those making comments.

Electronic presentations are permitted but shall be delivered to the City Recorder 48 hours in advance of the meeting.

ADA NOTICE

The location is ADA accessible. Hearing devices may be requested from the City Recorder prior to the meeting. Individuals requiring other assistance must make their request known 48 hours preceding the meeting by contacting the City Recorder's Office at 503-657-0891.

Agenda Posted at City Hall, Pioneer Community Center, Library, City Website.

Video Streaming & Broadcasts: The meeting is streamed live on the Oregon City's website at www.orcity.org and available on demand following the meeting. The meeting can be viewed on Willamette Falls Television channel 28 for Oregon City area residents as a rebroadcast. Please contact WFMC at 503-650-0275 for a programming schedule.



CITY OF OREGON CITY

Staff Report

625 Center Street
Oregon City, OR 97045
503-657-0891

To: Urban Renewal Commission
From: Executive Director, Tony Konkol

Agenda Date: 08/16/23

SUBJECT:

Information for discussion and direction related to the Cove

STAFF RECOMMENDATION:

Provide staff direction

EXECUTIVE SUMMARY:

The Urban Renewal Commission has directed to staff to investigate the re-establishment of a dredging permit, or if necessary, a new dredging permit to improve water quality within the Cove as well as what would be required to change the three basin rule to allow the highest treated water from Water Environmental Services to be released into the Cove. Commissioner O'Donnell requested that the attached minutes from a July 28, 2023 meeting be provided as background and for discussion. In addition, Commissioner Mitchell requested that the Request for Qualifications for "The Confluence at Troutdale" project be provided to the Urban Renewal Commission members for review and discussion.

BACKGROUND:

OPTIONS:

1. Provide direction to staff

BUDGET IMPACT:

Amount:

FY:

Funding Source(s):

July 28, 2023

SUBJECT: COVE WATER QUALITY, APPROACHES TO, MEETING SUMMARY

SUMMARY: On this date, met with the below listed individuals to engage in a discussion focused on potential approaches to mitigate water quality in the area commonly referred to as “THE COVE”.

LIST OF ATTENDEES AND THEIR QUALIFICATIONS (and areas of expertise):

Jerry Hermann – President, Rivers of Life Center

- Organizer of this meeting
- Former Natural Resources Committee member

Richard Craven –

- Instrumental in obtaining Cove dredging permit (2x)
- Formerly with the Corps of Engineers
- Environmental Consultant
- Extensive managerial experience in Fisheries, Wildlife, bank stabilization (swales)
- Clackamas River Basin Council member
- Former Natural Resources Committee member

John Borden –

- 1 of 3 authors of the THREE BASIN RULE
- Work history with DEQ, State water resources, Department of Forestry
- Private consultant – Water Law and Water Resources

Doug DeHart –

- Oregon Department of Fish and Wildlife – head of Fisheries
- History includes National Marine Fisheries
- Expert in habitat restoration, salmon and andromedas species
- Former Natural Resources Committee member

James Graham -

- Oregon City Economic Development

Frank O'Donnell -

- Commissioner, Oregon City (recorder of this meeting – please forgive any errors!)

PROBLEM STATEMENT: Water quality in THE COVE is the single biggest obstacle to maximum utilization of this resource.

MEETING AND DISCUSSION GUIDELINE: All potential solutions and approaches are welcome and will be discussed.

MEETING GOAL: Improve water quality in THE COVE, avoiding a seasonal (June, July, August, September) hazard to health due to algae bloom and increase and stabilize water quality at a high level, thereby increasing recreational and community usage and increasing the asset value of THE COVE as Fishery and Wildlife habitat and as developable resource.

POTENTIAL SOLUTIONS AND METHODS DISCUSSION:

- Increase water exchange among thermoclines (temperature differentials) in the Cove water
 - Aeration
- Lower overall water temperature in the Cove by increasing water exchange in the Cove
 1. Dredging at mouth of Cove and downstream
 2. Introduce Water Environmental Services effluent
- Utilize free clean fill to entirely fill in existing body of water
 1. Problematical – balanced cut and fill? (waters are defined as “waters of the United States”)
 2. Volume of material necessary

DISCUSSION (abridged meeting minutes, not attributed to individual participants):

- It was agreed that the focus should be on a cold water body of water
- Input on the dredging permit revealed the need to interface with The Corps of Engineers and Department of State Lands and usually involves a “start over” approach
- The THREE BASIN RULE basically states that there will be no flow increase greater than that established 15 – 20 years ago (please check with John Borden regarding the correctness of this summary)
- DEQ and the EPA are enforcers of the THREE BASIN RULE.
- Effluent discharge methods include via filtration ponds or direct discharge. (All agreed that only direct discharge would provide the necessary volumes and flow rates.)
- Perforated pipe installed in the (Weeping) peninsula was discussed but fears of destabilizing the peninsula minimized this discussion.
- Regardless of the approach, information to be gathered includes the volume of water in The Cove, seasonal temperatures of water in THE COVE, temperatures at different thermoclines in THE COVE (algae blooms at specific temperatures which will vary with depth of water), volume and temperature of water to be potentially introduced to THE COVE via the WES discharge.
- What historical data is available

SOLUTIONS LISTED IN INCREASING ORDER OF COST AND PERMIT NECESSITY:

1. **Aeration** – relatively inexpensive, exchange of water at different temperature levels may alleviate algae bloom
2. **Effluent introduction from Water Environmental Services** – establish compliance with Three Basin Rule, determine potential positive effect on decreasing water temperature, engage participants and governing agencies
3. **Dredging** – permit required, dredging will not be limited only to the mouth of THE COVE, but some distance downstream

ACTION ITEMS: (Although O.C. Staff is frequently identified, seeking the assistance of others is expected.

- Contact governing agencies regarding restoration/obtaining of dredging permit (Oregon City Staff)
- Determine scope and cost of pursuing AERATION SOLUTION (Oregon City Staff)
- Continue discussion with WES regarding introduction of WES effluent into Cove (Oregon City Staff)
- Compile a summary of “Beneficial Impacts” (future use in seeking governing agency approvals and sources of funding.
- Explore Federal Funding and Assistance – THE COVE being a Federal Body of Water (confirm) are monies available via The Clean Water Act?

Conclusion and Final Comments:

Summarizing the spirited and abundance of information being provided by the panel was/is challenging. Expect errors and omissions in this summary. Feel free to edit and improve this summary.

My thanks to Jerry Hermann for organizing this meeting and to each of the participants who provided their wealth of knowledge and experience.

We know this is a daunting task, Hopefully, this first meeting provides a framework for progress.

Respectfully,

Frank O'Donnell
Commissioner, Oregon City

Request for Qualifications

THE CONFLUENCE AT TROUTDALE

UNIQUE RIVERFRONT
DEVELOPMENT OPPORTUNITY



**Deadline for submittal:
November 9, 2022, 5:00PM PST**



Quick Facts

Item #1.

- Nearly 16 developed acres plus 3.4 acres dedicated for public riverfront park & trail
- Average Daily Trips
 - NW 257th: 22,065
 - Historic Columbia River Hwy: 10,230
 - I-84: 35,500
- Flexible zoning permits broad range of uses

Unique Riverfront Development Opportunity in Troutdale - near Downtown with high visibility from I-84

- Close proximity to Sandy River, Columbia River Gorge, I-84, Downtown Troutdale, and Portland
- Strong partnership opportunities with City
- Utilities on site include public water and sewer and high speed optic connections

For more information on the City or this Request for Qualifications, please contact:

Email:

theconfluence@troutdaleoregon.gov

Visit the RFQ website:

www.theconfluence.info



“We are so excited that you have expressed interest in partnering with us to create an iconic development at the gateway to one of the world’s most amazing natural wonders. The City is looking for a creative and innovative partner to create an inspiring and desirable location for all!”

- Mayor Randy Lauer, City of Troutdale

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01

OVERVIEW

AT THE CONFLUENCE OF
NATURE AND HISTORY**Unique Riverfront Site Near
Downtown Troutdale**

The Confluence at Troutdale (The Confluence) represents a unique opportunity to build an entirely new riverfront district from the ground up at the gateway to the Columbia River Gorge.

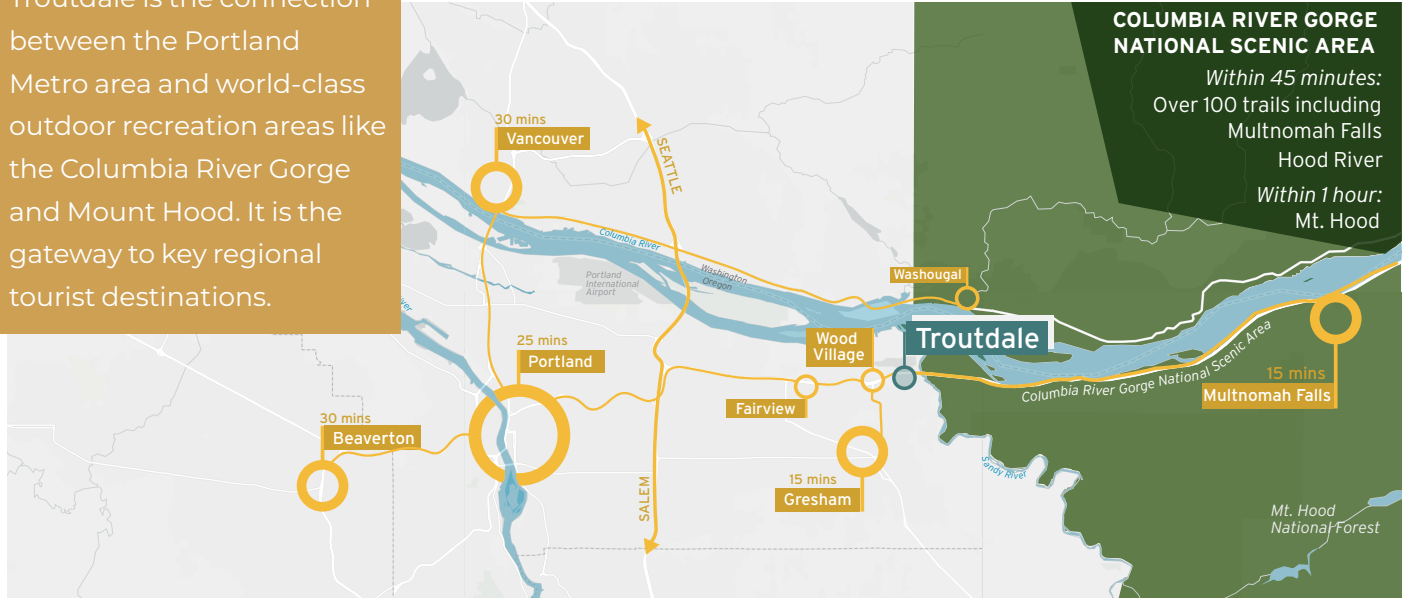
Owned by the City of Troutdale's Urban Renewal Agency, The Confluence site is a 15.89-acre parcel strategically situated next to historic Downtown Troutdale (Downtown). The site is uniquely positioned at the nexus of natural and urban - perched on the banks of the Sandy River looking out toward the Columbia Gorge and Broughton Bluff within easy walking distance of Downtown.

The site is highly visible from I-84, and its iconic 125-foot water tower rises above Downtown, set against the backdrop of the Cascade foothills. The Confluence is a prime opportunity to link urban and rural amenities.

At the gateway to the Columbia River Gorge Scenic Area, the site offers quick and easy access to hiking and bike trails, Mount Hood, and state and regional parks including the Sandy River Delta Natural Area, Lewis and Clark State Park, Dabney State Park, and Oxbow Regional Park. It is within walking distance to destinations such as the Sugarpine Drive-In and McMenamins Edgefield.

The entire eastern side of the site fronts the Sandy River, and a high-quality pedestrian/bicycle bridge across the I-84 bridge links the site to the most popular points of access at Lewis and Clark State Park. On a hot summer day, hundreds of people swim, float, and paddle right below the site. The City is in the process of finalizing the

Troutdale is the connection between the Portland Metro area and world-class outdoor recreation areas like the Columbia River Gorge and Mount Hood. It is the gateway to key regional tourist destinations.



design of a riverfront park and trail to connect to Downtown south of the railroad tracks and the larger regional trail network, including the

40-Mile Loop - a network of regional trails around the Portland metro area (*See Section 03: The Site & The City for more details*).

The Vision for The Confluence at Troutdale

The City of Troutdale (the City) is seeking a master developer to create a vibrant riverfront project with housing, hospitality, food, drink, community gathering places, and lodging - all with direct access to a new riverfront park and trail system. A dynamic development program and exceptional design will define the region's next new waterfront district and Troutdale's newest neighborhood.

With a street grid aligned to Downtown and future pedestrian connections over the railroad and under I-84, The Confluence will be a new center of activity that also bolsters Downtown. There is currently access to Downtown under the

railroad bridge on the east end of The Confluence. It is the City's priority to identify a development partner with a shared vision that strengthens the sense of place and responds to the river. The Sandy River is an integral part of the site. Development teams are encouraged to explore ways to reflect the riverfront location including connections to the planned park and trail system. The design of the development and street layout should respond to the river as focal point.

Through previous planning and feasibility analyses, the City has identified several possible priority uses including a boutique hotel, light commercial (namely food and beverage), and



residential. The City's Housing Needs Analysis and market analysis supports these use types, and proposals are encouraged to consider these in their development program.

Access to the site is critical to the success of the project. Currently, the site is accessible from NW 257th Way to the west through the Columbia Gorge Outlets on an existing public right of way. The City recognizes the importance of enhancing access and encourages creative partnerships with the adjacent landowner that maximize the potential of both properties.

The City is finalizing the details of a multimodal path from Downtown under the railroad bridge, connecting the riverfront trail to Downtown. In

addition, the City is in the process of exploring a pedestrian bridge over the railroad tracks to Downtown and a possible parking structure that would supply district parking as well as support regional tourism (Gorge transit and park-and-ride). The City seeks a partner who will continue to advance these initiatives and seek creative ways to better connect this site to Downtown and beyond.

Check out a promotional video about The Confluence *here*.

PROJECT GOALS

ACTIVE + VIBRANT + CONNECTED + LOCAL + SUSTAINABLE



ACTIVE + VIBRANT

- A mixed-use district with active uses, gathering places, and housing opportunities
- Food, beverage, and “experiences” with strong, active relationships to the river and to Downtown
- Unique hospitality concepts that capitalize on strong tourism and recreation demand
- Flexible, market spaces for small business experimentation and growth
- Additive and complementary uses that strengthen existing Downtown businesses
- High valued uses that generate robust property tax increment for the TIF District to support continued infrastructure and placemaking investments (*See Section 02: Deal Structure for more details*)

ACCESSIBLE + CONNECTED

- Strong connections to the Sandy River, riverfront park, regional trail systems (40-Mile Loop and Columbia River Gorge Trail), regional tourist destinations, Dabney State Park, Lewis and Clark State Recreation Site, Sandy River Delta natural area, and nearby employment districts.
- Additional convenient connections and clear wayfinding linking site to Downtown and other regional amenities
- Improved and more direct access from Graham Road to the west
- Supportive public parking structure serving Gorge transit providers park-and-ride facility, other transit uses, and Confluence uses (district parking)



STRONG SENSE OF PLACE + HISTORY

- Preserve, restore, and integrate the landmark water tower
- Activate the edge of the new riverfront park with vibrant uses and programming
- Consider placement of roads and buildings to capitalize on iconic views of the river, water tower, Oregon and Washington Cascade foothills, Broughton Bluff, and Columbia River Gorge
- Consider the local and regional history in material choices and placemaking elements

HOMEOWNERSHIP

- Broaden attainable housing options in Troutdale
- Specifically prioritize homeownership opportunities such as townhomes and stacked flats

SUSTAINABLE + GREEN DESIGN

- Take a holistic approach to site and building design (district- and systems-level approach)
- Minimize resource usage, waste, and other environmental impacts
- Maximize on-site energy production and stormwater treatment, taking advantage of the site's strategic location

Development Offering Overview

The City's vision for the site is a mixed-use riverfront district that includes retail, commercial, hospitality/tourism, light industrial, a mix of housing types, and live/work spaces. The role and design of open spaces should be responsive to the surrounding natural areas and capitalize on the picturesque river setting. Any street-grid system should promote future connections to Downtown.

The City recognizes that the site can't accommodate every possible need/desire of the community, and that some uses, or amenities will likely require supplemental funding, but the City seeks a development partner who is open to examining the possibilities.

The City is a proactive partner and is seeking a private developer who has a vision for the site and the experience and financial capacity to capitalize on the site's unique assets and address its challenges.

This offering is intended to be flexible. The City is not seeking detailed proposals or architectural plans for the site, although it would like to see any specific proposals that developers or others may put forward. The City seeks responses from qualified developer teams who have a compelling vision which supports the City's intentions for the site; who can articulate that vision; and who can demonstrate the capacity and experience to deliver on that vision.

The complete criteria on which the City will base its developer selection is found in **Section 05: Selection Process and Schedule**. Simply put, the City seeks a team that can demonstrate the vision and the capacity to deliver a project that best fulfills the goals as expressed in the Evaluation Criteria.

VISION

A mixed-use riverfront district with open spaces that are responsive to and capitalize on the natural setting that is connected to Downtown Troutdale

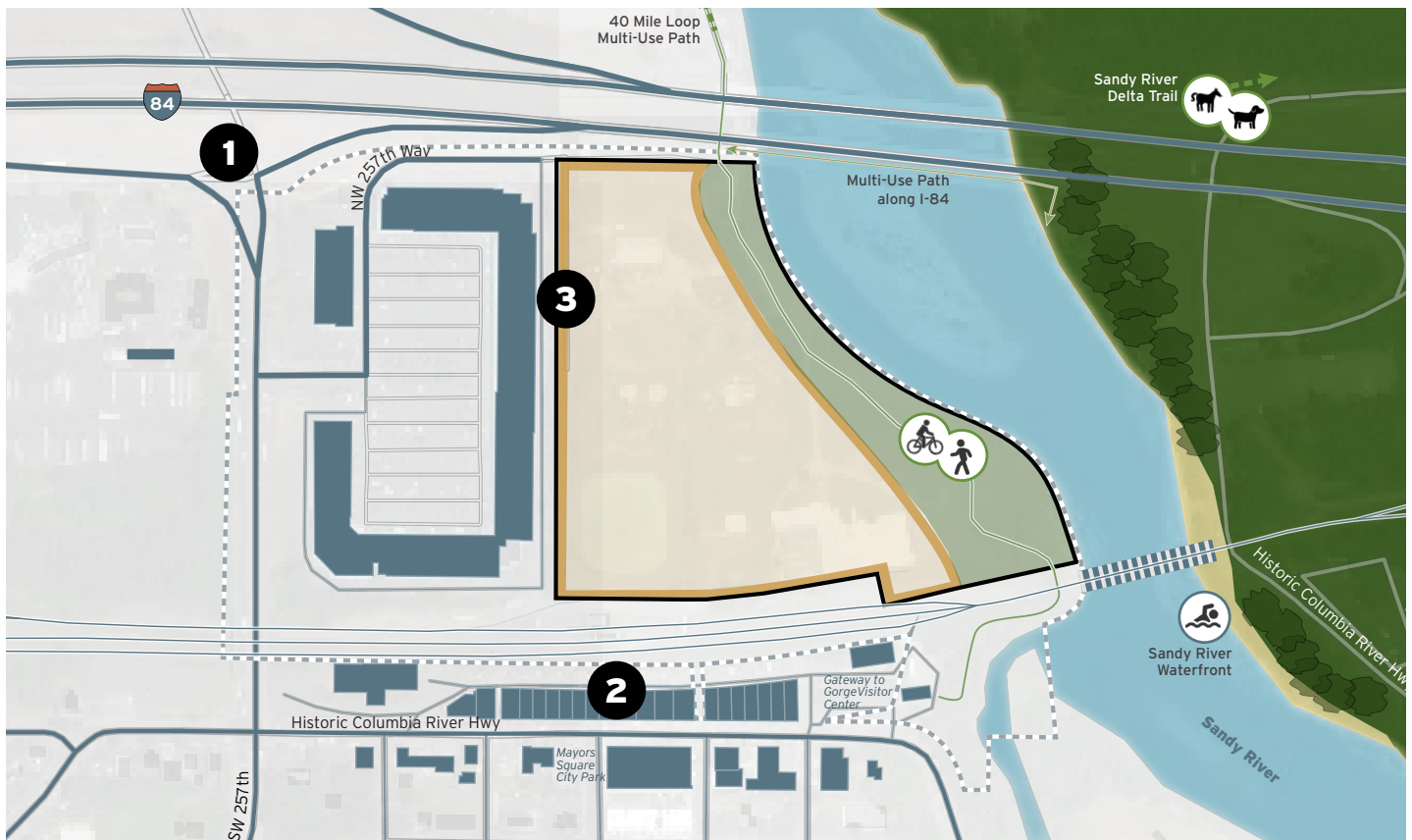


Hood River Waterfront, Hood River, OR

Hundreds of people access the Sandy River on a sunny day



Sandy River at Glenn Otto Park, Troutdale, OR adjacent to The Confluence



Key

- Site
- City Owned Property
- Urban Renewal Boundary
- Existing

- 1 Direct Highway Access** - The site is located off an I-84 exit, westbound to the Portland Metro Region and eastbound to the Columbia River Gorge
- 2 Downtown Troutdale** - The site is in close proximity to downtown Troutdale, well known for its charming small town aesthetic, shops, and restaurants
- 3 Owned by the City** - The site is owned by the City of Troutdale and falls within an Urban Renewal Area, which also includes the adjacent Columbia Gorge Outlets

02

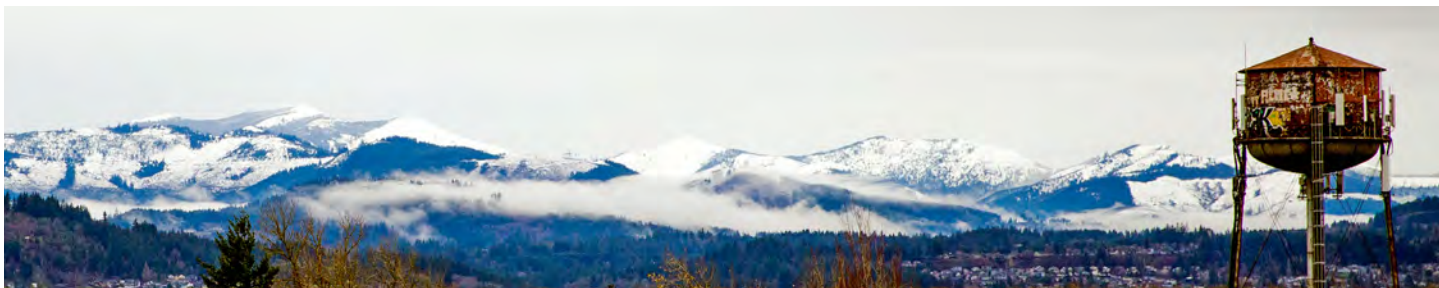
DEAL STRUCTURE

THE CITY IS LOOKING FOR A COMMITTED PARTNER

Potential Deal Structure and Financial Partnerships

While an outright purchase is the preferred deal structure, the City is willing to consider other scenarios including land sale contract, ground lease, or lease with an option to purchase. To advance its goals for the site, the City has identified a variety of measures that it will consider to support the financial feasibility of the project, depending on the responsiveness of the proposal. These measures are addressed on page 11 of this section.

This Request for Qualifications (RFQ) sets forth the City's intentions for this project, including the selection criteria, selection process, and other information and requirements. Once it has selected a preferred team, the City intends to enter into exclusive negotiations with that team, with further discussions on a binding agreement and development timeline at a future date. *See Section 05: Selection Process and Schedule* for additional information on the schedule and selection process.



Riverfront site with
easy access to
Sandy River



The Troutdale Urban Renewal Agency (the Agency) was established in 2006. Following a lengthy public planning and community engagement process, the Troutdale Riverfront Renewal Plan was adopted (*see Section 07: Additional Resources*). The key elements of this plan include commercial development, a park and trail along the Sandy River, and a pedestrian underpass of the Union Pacific Railroad tracks to connect historic Downtown and the 40-Mile Loop.

FINANCIAL OBLIGATIONS

Since 2006, the City has invested more than \$8 million acquiring, performing demolition and site clearing, and extensive environmental remediation of this former brownfields site. The City received a \$1.5 million loan from the Business Oregon Brownfields Redevelopment fund to cover a portion of the costs. The City loaned the Agency \$6.5 million to cover the remainder. The Agency's outstanding debt of \$6.5 million, not

including interest, must be paid twice-annually beginning on June 01, 2024. The City expects to repay its debt from the private development of The Confluence.

The City is open to a variety of possible deal structures for the project, including those listed below.

STANDARD PURCHASE AND SALE

A standard purchase and sale is the City's preferred deal structure. Under this scenario, the City would sell the property to the development team for cash. Note that, under state law, the City may use its discretion to dispose of land for what it determines to be its fair re-use value. This value may be set to assure that the property is developed or otherwise used to best carry out the purposes and goals specified in the Agency's Urban Renewal Plan. If the full 15.89-acres are sold to a private party, proceeds from the sale must be immediately applied in one lump sum to pay off the City's financial obligations.

INCENTIVES AND ASSISTANCE

The City is committed to a successful development project. As such, the City has determined a defined set of incentives and subsidies that developers could utilize, including whatever public incentives and/or subsidies deemed reasonable from the list, to make the project a success. The selected development team is expected to work with the City to identify and flesh out in detail the exact incentives and/or subsidies desired, their amounts, and other terms of agreement. Note that projects that use more than \$750,000 of “funds of a public agency” are subject to prevailing wage rates.

The current menu of public incentives and subsidies available for this project include:

- TIF funding for infrastructure
- SDC credit for bike/pedestrian bridge crossing over train
- SDC credit for structured parking with state involvement
- SDC waiver for restaurant until June 30, 2023, and could be extended
- Potential SDC credits for needed infrastructure

High visibility from I-84 bridge and Lewis and Clark State Recreation Site



03

THE CITY & THE SITE

The Confluence site is a great example of the partnership between the State of Oregon and the City. I, and the State, have continually worked to improve transportation around the site, preparation of the site and marketing of the site. The State and the region are excited about this amazing opportunity!

- Sen. Chris Gorsek

TROUTDALE

The City is located on the eastern edge of the Portland metropolitan area near the confluence of the Sandy and Columbia rivers. It is positioned between thriving and emerging cities of the Portland metro region and the world-class outdoor recreation areas of the Columbia River Gorge and Mount Hood. There is significant recent development near the site with roughly 350 additional dwelling unit developments currently in construction in the Town Center Overlay.

According to the City's recent Housing Needs Analysis, there is a substantial need for higher-amenity housing types (including detached and attached housing types) for households earning more than \$100,000. An increase in incomes in Troutdale supports this need for higher amenity

housing. A higher-end boutique hotel has also been identified as a potential use.

The City is making substantial investments in economic development and placemaking. A joint effort by the Cities of Fairview, Wood Village, and Troutdale has sought to improve NE Halsey Street from Fairview Parkway on the west to the Sandy River on the east. In 2021 The Main Streets on Halsey project completed changes to zoning codes and design standards in all three cities to build a unified vision for a more walkable, pedestrian-friendly Halsey. The new zoning and design standards are reflected in the zoning at The Confluence.

The City is finishing up design and engineering work on a future 3.4 acre riverfront park and trail along the Sandy River running adjacent to the

one park project
two trail networks
infinite impact

future multi-use path to
Wood Village & Fairview
(potential 40-Mile Loop)

McMENAMINS
EDGEFIELD

HALSEY STREET

UNION PACIFIC RR

DOWNTOWN
TROUTDALE

future connections to
Mt. Hood Community College
and Gresham (40-Mile Loop)

future connection with
Wabun Trail (Levee Trail)
and 40-Mile Loop system

existing connections along
I-84 bridge to Sandy River Delta
& Lewis & Clark State Park

The
Confluence
Site

COLUMBIA RIVER GORGE
NATIONAL SCENIC AREA

regional visitor center &
future Gorge bike hub

Broughton
Bluff

HISTORIC
ROUTE
30

existing connection
to Glenn Otto Park and
Historic Columbia River Hwy

Strong connections to Downtown and the Sandy River exist already, and enhanced access is already planned and funded

site. Once complete, the trail will close a gap and connect Downtown with the regional 40-Mile Loop (a regional trail system) and the existing trail along the I-84 bridge. This missing link will connect the City to the Sandy River Delta natural area, and future and existing trails into the Columbia River Gorge.

A feasibility analysis of The Confluence was conducted in 2021 to understand the market potential of the properties within the current Urban Renewal Area (URA) boundary. The study engaged with a key property owner, tested the financial feasibility of different site development program options, and established a clear set of actions the City should take in order to realize a catalytic project at this site. Two concepts were evaluated to visualize the goals of the City and

understand investments and incentives needed for a potential developer. An overview of the two concepts is featured in The Confluence Action Plan on page 18 (*see Section 07: Additional Resources*).

The Confluence has a proactive, relationship-driven partner in City leadership and staff. It is a large, shovel-ready unique riverfront site. There have been significant surrounding investments in housing, economic development, and community investment. This includes new, updated zoning on the site for a flexible set of uses including mixed-use, light industrial, and commercial. The City is currently pursuing public funding opportunities from other agencies, and anticipates receiving funds for trail construction from multiple of those agencies.

THE SITE

The Confluence consists of three tax lots composing an aggregate area of 19.3 acres. The primary development parcel is 15.89 acres. The two adjacent parcels slated for park and trail development are a total of 3.4-acres. The Agency, who owns the entire site, has taken active steps to prime the site for development.

In late 2018, the City contracted to clear all previous development from The Confluence to prepare it for commercial and residential redevelopment. The work was completed in 2020 with DEQ certification and a No Further Action letter following in 2021(See *Section 07: Additional Resources for document*). Approval was given for

full residential uses. See the Contaminated Media Management Plan in *Section 07: Additional Resources*.

Urban services available to the site include public water and sewer, electricity, and high speed fiber optic connections. There are no floodplain or wetland constraints on the site.

The City is in the process of completing an infrastructure analysis to assess what utilities are currently available and identify opportunities to serve development in combination with capacity assessment. This should be completed by September 1st, 2022.



The Confluence is 16 acres of developable land adjacent to a future park

SANDY RIVER

The Sandy River is a rich and vital natural resource and recreation amenity; it is a major asset for the City and the larger region. Particularly in the summer, people access the Sandy River daily for various activities including fishing, kayaking, paddle boarding, and floating. The ability to capture this activity and channel it to The Confluence would be catalytic. The Confluence at Troutdale has approximately 1,400 feet of riverfrontage.

Currently the two closest access points are Lewis and Clark State Recreation Site, directly across the Sandy River to the east, and Glenn Otto Community Park, half-a-mile south of the site. The City expects to have a 90% design for a half-mile linear multi-use trail by October 2022 that

will run along the eastern edge of the site. The park will be funded by the City through grants and other funds.

The twelve-foot wide trail will be punctuated by larger areas that invite users to stop and linger along the river. These will include large and small gathering places, picnic tables, play structures, natural play features, interpretive signage, water play installations, and overlooks. Opportunities exist to widen the trail and provide amenity areas along the western edge adjacent to the site. At the southern edge of the site, on a City-owned parcel near Depot Park, an open meadow area is planned that can be used for picnics, pop-up concerts, and events. Riverfront access will be by designated trails only.



View of the site from the I-84 pedestrian/bike bridge

A



Current access to the site under I-84 to the north, connecting to the 40-Mile Loop regional bike/pedestrian trail

A



Current access to the site over I-84 via a bike/pedestrian bridge to the north, connecting to the Sandy River Delta natural area and Lewis and Clark State Park (Image credit: BikePortland)

B

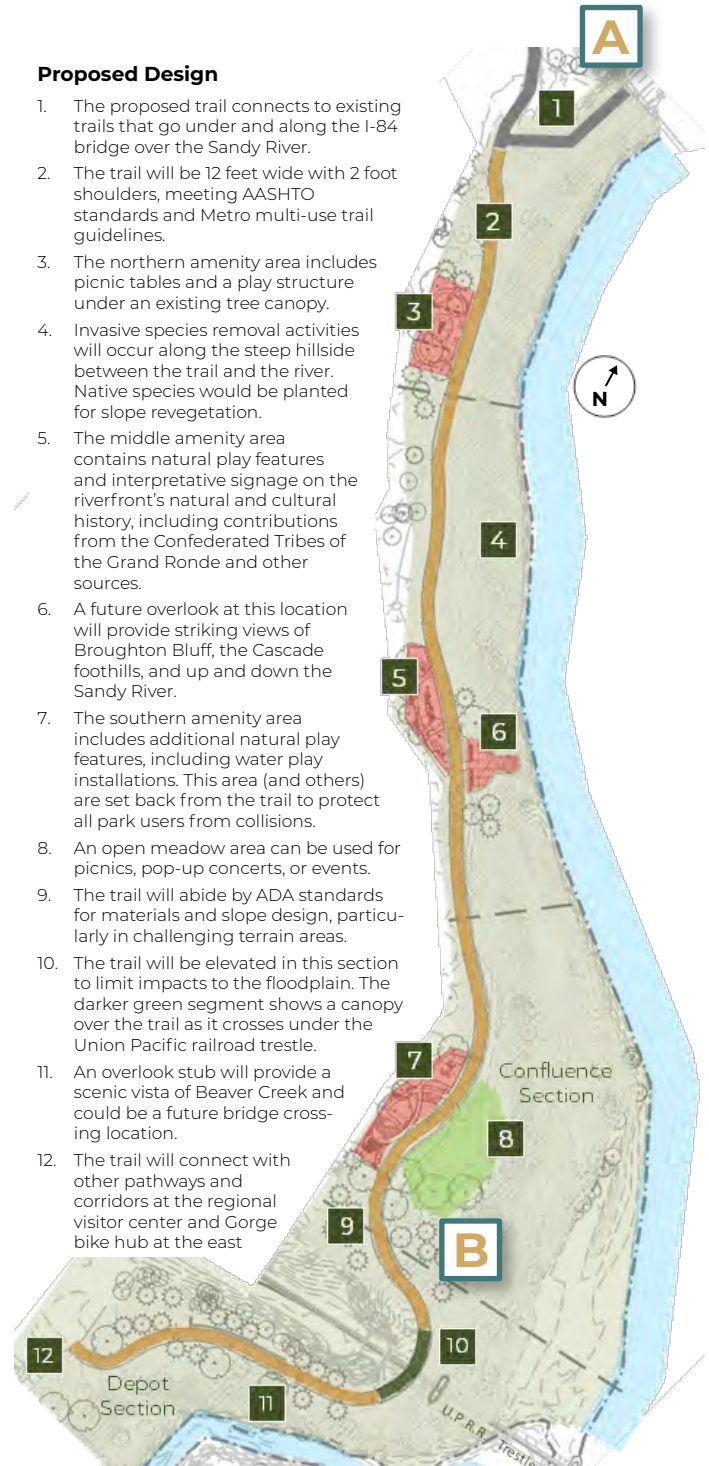


Current access to the site under the railroad trestle to the site, connecting to the future bike hub, visitor's center and Downtown

90% park design connecting site to regional trail network and to Downtown Troutdale under railroad

Proposed Design

1. The proposed trail connects to existing trails that go under and along the I-84 bridge over the Sandy River.
2. The trail will be 12 feet wide with 2 foot shoulders, meeting AASHTO standards and Metro multi-use trail guidelines.
3. The northern amenity area includes picnic tables and a play structure under an existing tree canopy.
4. Invasive species removal activities will occur along the steep hillside between the trail and the river. Native species would be planted for slope revegetation.
5. The middle amenity area contains natural play features and interpretative signage on the riverfront's natural and cultural history, including contributions from the Confederated Tribes of the Grand Ronde and other sources.
6. A future overlook at this location will provide striking views of Broughton Bluff, the Cascade foothills, and up and down the Sandy River.
7. The southern amenity area includes additional natural play features, including water play installations. This area (and others) are set back from the trail to protect all park users from collisions.
8. An open meadow area can be used for picnics, pop-up concerts, or events.
9. The trail will abide by ADA standards for materials and slope design, particularly in challenging terrain areas.
10. The trail will be elevated in this section to limit impacts to the floodplain. The darker green segment shows a canopy over the trail as it crosses under the Union Pacific railroad trestle.
11. An overlook stub will provide a scenic vista of Beaver Creek and could be a future bridge crossing location.
12. The trail will connect with other pathways and corridors at the regional visitor center and Gorge bike hub at the east



CONNECTIVITY

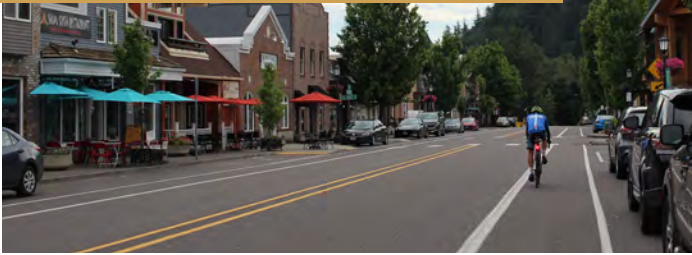
A public right of way (257th Way) provides vehicle access to the site from the intersection at 257th Avenue/Graham Road and runs through and around the north side of the outlet mall. If more direct site access is desired from 257th Avenue/Graham Road, it will require participation from Time Equities, who are the owners of the Columbia Gorge Outlet. Time Equities has expressed a desire to discuss development and access issues with the selected developer for the mutual benefit of the development and the outlet mall. The City has regular communication and an established relationship with Time Equities, but no alternative access plan has been agreed upon at this time.

The City, having identified improved connectivity as a key goal, has taken steps to plan for additional linkages to the site. The City's design for the riverfront park has a bike/pedestrian trail connection under the rail bridge to Downtown. The 40-Mile Loop, which currently ends on the north side of the I-84 bridges, would be extended by ODOT under the I-84 bridges where it would meet the bicycle/pedestrian path on the project's north side.

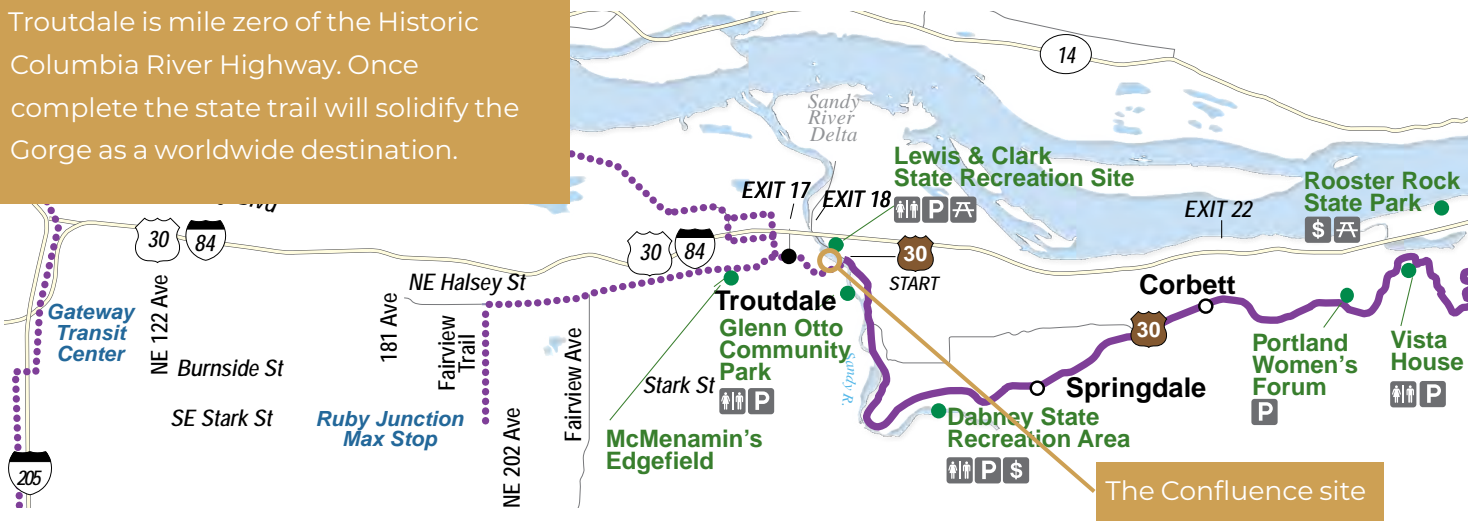
The City has also identified the location for a bike/pedestrian bridge over the railroad. This bridge project is included in the City's Capital Improvement Plan, thus would be eligible for SDC credits if funded. In addition, the City has initiated



Troutdale is seeking funds to construct a bike hub at the Gateway to the Gorge Visitor Center as part of the the Gorge Hub bike program



Troutdale is mile zero of the Historic Columbia River Highway. Once complete the state trail will solidify the Gorge as a worldwide destination.



Historic Columbia River Highway State Trail map

conversations with ODOT on the potential for a Gorge shuttle/transit parking structure at the north end of the pedestrian bridge - on The Confluence site. This parking structure would also provide public parking for Downtown and The Confluence uses.

BIKE HUB

The City has worked with the Oregon Department of Transportation (ODOT) and other communities in the Gorge to design a network of bike hubs, with one just south of the property. The centerpiece of the hub is the Gateway to the Gorge Visitor Center, which is located in a historic, and fully

remodeled, train depot. Given its key location in the region, the site is a natural launch point for recreational distance cyclists as they head out on expeditions along the 40-Mile Loop trail network or into the Columbia River Gorge. The bike hub will be located adjacent to The Confluence to the southeast and would include parking areas, facilities, and locker storage. Bicyclists would provide a ready market for any food and beverage development on the site. The City has completed the 90% Engineering Design for the hub.

ODOT is in the final stages of completing the Historic Columbia River Highway Trail that would connect the City to The Dalles as part of making it a major pedestrian and cycling destination.

HOUSING

The City has a steady growth forecast with a population increase of 9% from 2020 to 2045. Since 2015, the City has approved approximately 500 multi-unit developments. The housing market has remained strong. According to RMLS, the median home sales price in 2022 was \$465,000.

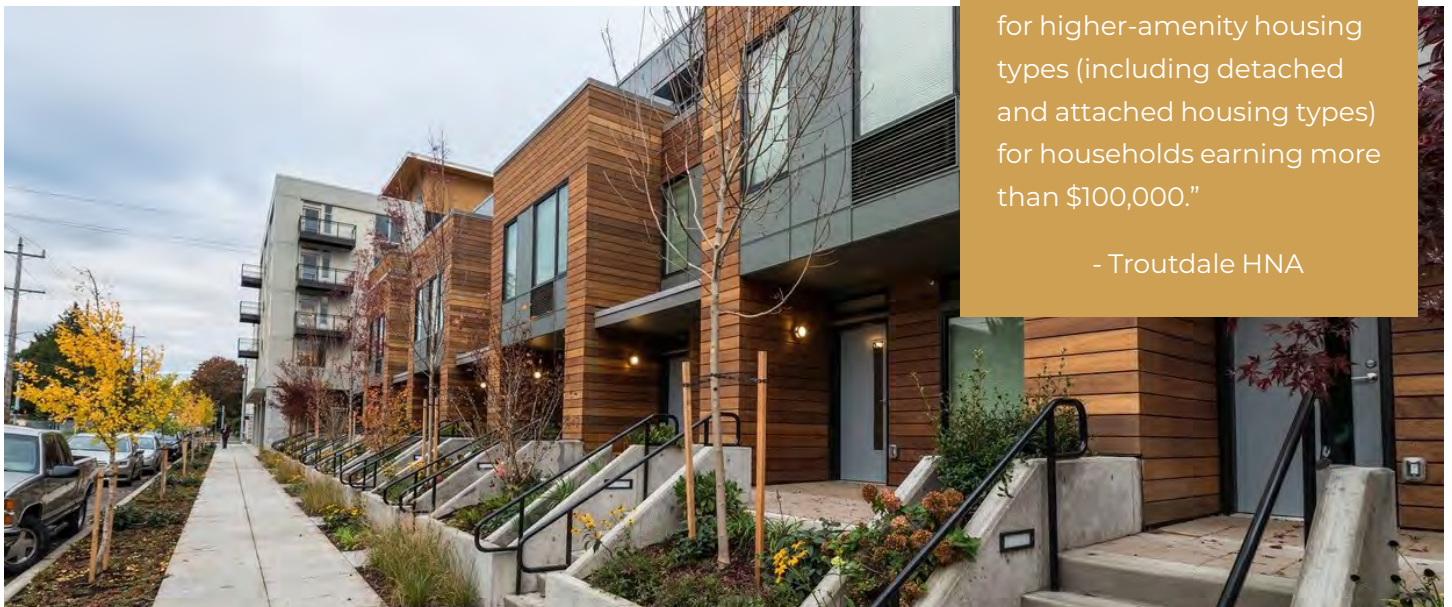
Given the current growth forecast, the Troutdale Housing Needs Analysis (HNA) anticipated a need for 720 new units of housing and 360 units of various forms of middle housing and multi-unit apartment buildings. Roughly 280 multi-unit developments are currently in construction, with ~100 of these being income-restricted units. All these new developments will be located in the Town Center Overlay. Both the Town Center Plan and the HNA identified the need for more housing products offering medium density options and mid- to higher-end level of amenities.



Discovery Block Townhomes in Downtown Troutdale (2019)



Lancaster Park is a townhouse development with ADUs (2021) (Image credit: Arbor Homes)



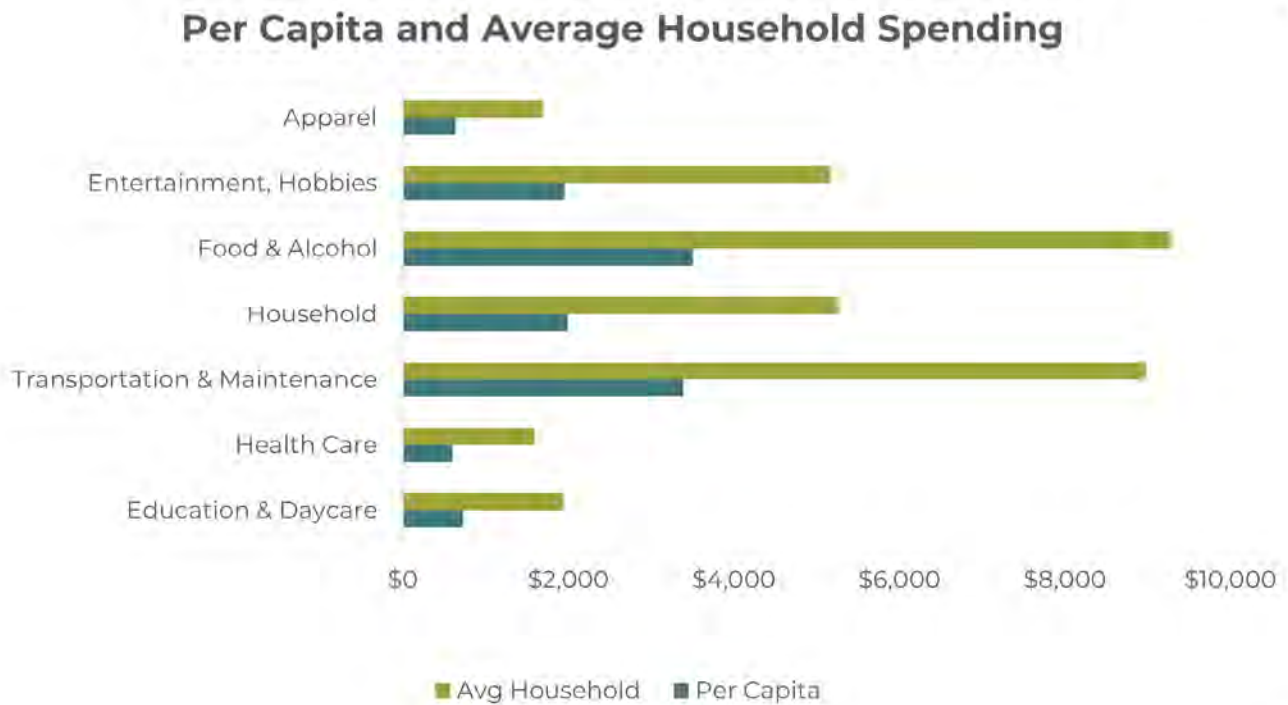
Peloton Apartments and Townhomes, Portland, OR

“There is a substantial need for higher-amenity housing types (including detached and attached housing types) for households earning more than \$100,000.”

- Troutdale HNA

GENERAL DEMAND FOR FOOD/BEVERAGE

Within a one-mile radius of the site, food and alcohol spending is the single largest consumer spending category in 2022, with an estimated \$19 million dollars spent (source: Costar). This equates to over \$9,000 per household spent on food and alcohol purchases in 2022.



Source: CoStar

MAJOR EMPLOYERS

The City is a dense employment area in the region with Troutdale Reynolds Industrial Park (TRIP) located less than a five-minute drive to the north of The Confluence. TRIP created over 5,000 jobs, which equates to 49% of the total city employment. Major employers, such as Amazon and FedEx, are located here. Other employers near the site include Columbia Gorge Outlets, Swift Transportation, McMenamins Edgefield, Gresham Business Park, and two additional major industrial areas with businesses and distribution centers such as Boeing, Honda, Frito-Lay, and Grocery Outlet.

Zoning

The site is zoned Urban Mixed-Use (MU-3) and also subject to the Town Center Overlay. The intent of the MU-3 zone is to encourage a compatible mix of medium and high-density residential and commercial uses. Commercial development must be integrated either on the ground floor of residential projects or immediately adjacent to promote a compact and walkable environment.

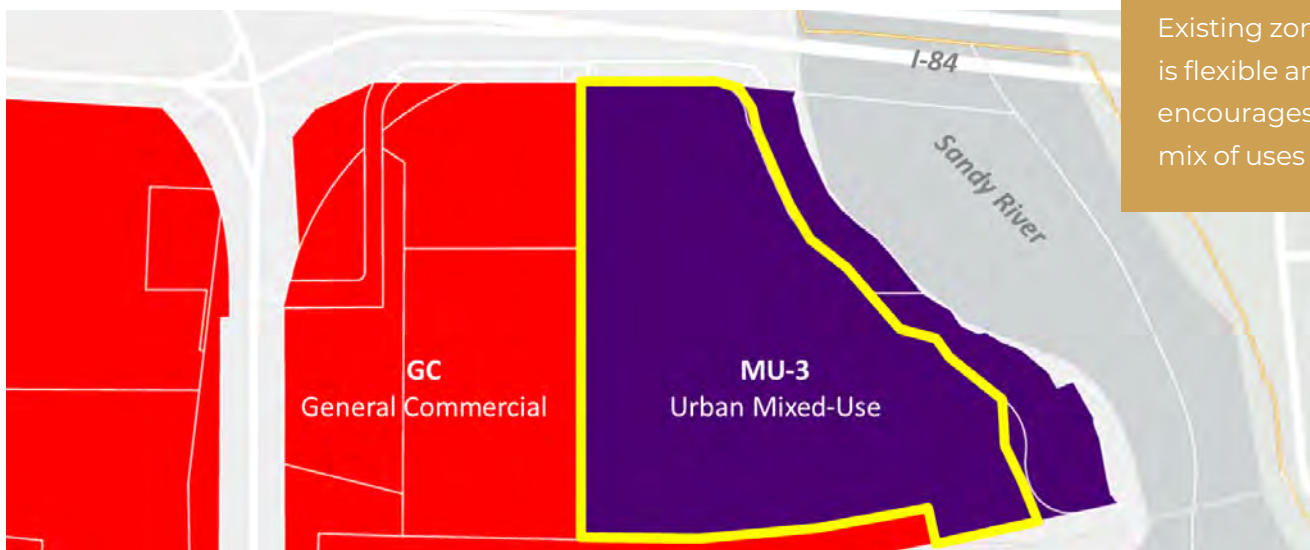
Uses permitted outright include townhouses, vertical mixed-use, retail up to 15,000 square feet, restaurants and bars, mobile food vendors, lodging, and minor entertainment facilities. Other uses, including residential uses, live-work units, and retail and office uses, are permitted if they meet specific standards. For example, general retail uses, office uses, and personal service uses above 15,000 square feet are subject to a Type III site development review. Conditional uses include food cart pod, micro-retail pod, outdoor market, commercial/industrial flex units, bed and breakfasts, and major entertainment facilities.

A Type II site and design review is required for all commercial uses. General retail uses above 15,000

square feet of gross floor area are subject to a Type III site development review. The CBD Design standards will be applied through the review process. (*See Section 07: Additional Resources*).

Additional requirements include:

- The drive or street through the outlet mall to the site must remain a public street.
- Sidewalks of at least 5 feet in width must be provided on both sides of the street.
- Local residential streets must have a pavement width of twenty-eight feet with a planting strip buffering the sidewalk and on-street parking on both sides of the street.
- The perimeter of blocks is not to exceed 1,500 feet.
- Unless impractical, new street sections must not be longer than 1,200 feet without providing a jog, a deflected view, traffic island, or point of termination such as a "T" intersection.



Existing zoning is flexible and encourages a mix of uses

Zoning

Development Standard	MU-3/Town Center Overlay
MINIMUM LOT SIZE	None for non-residential and mixed-use
MINIMUM LOT WIDTH/DEPTH (FEET)	<p>Residential uses:</p> <p>Minimum lot width - 16</p> <p>Minimum lot depth - 70 with a driveway from public street or access from an alley within a separate tract from the lot; 90 for residential units with access from an alley within an easement that is part of the lot</p>
MINIMUM STREET FRONTAGE (FEET)	20, except 16 for lots specifically created for duplex, triplex, or attached dwelling units
SETBACKS (FEET)	<p>0 for buildings up to 35 tall</p> <p>15 for buildings > 35 tall</p>
MAXIMUM HEIGHT (FEET)	<p>< 55 allowed through Type II review (staff level)</p> <p>> 55 up to 75 require Type IV review (City Council-level)</p>
MAX. BUILDING FOOTPRINT	60,000 square foot ground footprint
MINIMUM/MAXIMUM DENSITY	<p>Residential development must be 80% or > of the maximum number of dwelling units per acre. The maximum density in the MU-3 zone is 1 dwelling unit per 1,500 square feet of net land area</p> <p>Residential developments in a vertically mixed-use project are not subject to maximum and minimum density standards</p>
RESIDENTIAL PARKING MINIMUM (SPACES/UNIT)	<p>2/residential unit</p> <p>1/residential unit that is part of a mixed-use project</p> <p>0 for non-residential uses</p>
RESIDENTIAL PARKING MAXIMUM	No use, except residential uses, may exceed the minimum # of spaces by more than 10%, however each use must be allowed at least 1 space in excess of minimum required
MINIMUM % LANDSCAPING	5%

The City is open to consider variances or flexibilities, including Director's authorization to adjust standards.

04

SUBMISSION REQUIREMENTS

“Metro serves more than 1.5 million people, working with communities to chart a wise course for the future, while protecting the things we love. Our parks and nature programs connect people with nature close to home. The Confluence at Troutdale is an amazing opportunity to directly connect the regional trail system with the Historic Columbia River Highway State Trail and the Columbia River Gorge. Metro is excited to support the City of Troutdale’s project. It will not only create new recreation opportunities but enhance tourism in east Multnomah County and the Columbia Gorge.”

- Metro Councilor Shirley Craddick

Please limit your submission to 15 pages

Submissions must include the following information, submitted to the City no later than 5:00 pm (PST) on November 9, 2022, in an 8.5” by 11” PDF format, electronic submission to theconfluence@troutdaleoregon.gov.

COVER LETTER

Describe the development team and interest in the project. Identify the primary point of contact for the team. Include a statement indicating that the proposal is valid for six months after submission.

TEAM MAKEUP AND DEVELOPMENT EXPERIENCE

The City has several goals it would like to achieve as part of this project and in collaboration with a development partner. However, this process is designed to be flexible enough to allow for the experience and creativity of a development partner to shape the approach and the outcomes. The City is open to new ideas, innovative approaches, and does not presume to have all the answers!

- Describe your relevant experience working on projects that share similar goals to those described in this RFQ (pages 5 - 6). Include project summaries and images to demonstrate your qualifications. Highlight multiple uses within the project and different phases and how you sequenced development.
- Provide examples where you have achieved a vibrant and thoughtful use mix in your past projects and/or examples of solutions from projects that you think are most relevant. Highlight any unique site features, like waterfronts or views, and how you incorporated and capitalized on these features.
- Describe previous experience in working with multiple public agencies on capital projects or other infrastructural needs through public/private partnerships.
- Describe a past project that required creative problem solving and your approach to overcoming site challenge(s). How would you approach engaging with the outlet owner to achieve more direct site access? What tactics do you think would be most effective at reaching a win-win outcome?
- What experience do you have developing hotel/hospitality uses?
- The City is seeking a development partner willing and able to lean in together to maximize homeownership and other innovative housing opportunities on this site. What is your experience developing

ownership housing types? What types of housing have you developed? Provide examples.

- Identify development team members and roles and describe qualifications. Provide resumes for key team members.

THE VISION AND PLAN FOR THE SITE

The Confluence provides a once-in-a-lifetime chance to transform roughly 20 acres (15.89 developable acres) adjacent to Downtown and along the banks of the Sandy River. The site has iconic features, like the Water Tower and views of Broughton Bluff, and presents a unique riverfront development opportunity. The redevelopment of the site presents many opportunities for creative design and placemaking to create a vibrant, active, and feasible riverfront district. (See Project Goals on pages 5 and 6).

- Provide a preliminary development concept, including an approximate mix and composition of uses. How does your development program further the project goals? What kinds of uses or tenants do you believe are best suited for this site? What is your approach to determine the right mix and scale of uses when contemplating mixed-use sites?
- What additional opportunities do you see at this location that may not be captured in the Town Center Plan or Confluence Action Plan? New ideas welcomed!
- What are the most appealing features of this site, and how would you capitalize on them in your site design and programming? What are the most

important placemaking ingredients to achieve a vibrant district? Which are the most critical to get right?

- Describe your approach to maximizing the sustainable and green features of this project at the site and building levels.
- What types of housing do you think are most feasible at this location? If possible, provide a sense for the number of ownership housing units you think could be feasible considering the other uses desired?
- Describe how you might incorporate mobility solutions or other transportation ideas into a design proposal that might lessen car dependency within the site and its immediate surroundings. If more direct site access is not possible in the near term, what enhancements to the existing right of way do you think are most important in order to maximize the site's potential? What alternative connections would you prioritize?

FINANCIAL CAPACITY

Please explain your financial capacity to deliver this project including preliminary thoughts on financing approaches for your project ideas.

- Please discuss your likely or possible equity and debt sources.
- Provide as much information as you wish, such as certified financial statements, credit availability letters, or bank references, to demonstrate that you have the financial capacity to carry out

your proposed project, but please do not submit information you do not wish to be made public; see also the statement about “Proprietary Information” in **Section 06: General Conditions**.

- Detailed financial information is not required for the RFQ; however, the submittal should include information that demonstrates the developer's capacity to bring the capital resources necessary to successfully develop the site as well as the approach to financing the project. A thorough financial and background review will take place after developer selection.

DEAL TERMS

- What are your preliminary thoughts about deal terms? Is there a preference for a deal structure?
- Discuss your preliminary project development approach, including preliminary timelines, milestones, and collaboration with public entities. Please provide a preliminary estimated time frame to carry out the project.
- What are your preliminary expectations regarding the City and/or other public partners? Are there specific incentives and/or subsidies that are expected to be utilized? The response should include general statements relating to financial participation, assistance with permits, and other potential public funding sources.

CONFLICT OF INTEREST

Does the Development Entity currently have or plan to have as an officer, member, employee, shareholder, investor or financing partner of the Entity any person who is currently an officer, agent, or employee of the City, its departments, boards or commissions (including the Agency)? If Yes, identify and explain.

SUPPLEMENTAL MATERIALS

Teams are encouraged to submit letters of reference and samples of other relevant projects above and beyond the specified page limit.

The City does not expect architectural drawings as part of team submittals but would welcome such drawings. If drawings are submitted, they should be incorporated into the 8 ½ by 11" format. No more than 4 drawings (site plans, floor plans, elevations) will be accepted as part of the submittal, above the specified page limit.

This RFQ is not a solicitation of competitive bids. The City, by this RFQ, specifically reserves the right in its sole discretion to determine which responses are in the best interests of the City. This may include:

- Investigation and verification of any of the information provided in the response.

- Acceptance of irregularities in the statement received in response to this solicitation.
- Revisions to the solicitation, evaluation, or selection process including extending the deadline or canceling the solicitation without selecting a developer.
- Disqualification without recourse or appeal of any or all responses.
- Rejection of any or all responses with or without cause.
- The right to terminate negotiations with the selected developer team.
- The City may then opt to work with another developer team or decide to not pursue the project further.

Responders will be notified if any of these actions occur.

PROTESTS

A developer may not protest the selection of a development entity.

All inquiries, questions, requests for tours, and your submission shall be sent via email at theconfluence@troutdaleoregon.gov.

05

SELECTION

EVALUATION PROCESS
AND SCHEDULE

The criteria the City will use to review responses and determine which developer team is best suited for this project are listed below. The criteria are further described in *Section 04: Submission Requirements*.

Evaluation Criteria	Points
Team Makeup + Development Experience	25
The Vision and Plan for the Site	45
Financial Capacity	15
Deal Terms	15

Submittals will be reviewed to determine if they are responsive to the requirements of the solicitation. Responders may be asked to provide clarifying or additional information during the review period. The City seeks the development team with the most verifiable and relevant development experience with the financial

capabilities and established business practices to deliver the vision outlined in the Confluence Framework Plan and Troutdale Riverfront Renewal Plan.

Selection Process

The City will make the decision regarding which team to select for the project using the scoring outlined above. All responses to this RFQ are public records and may be reviewed by any member of the public (see further information about confidentiality in *Section 06: General Conditions*).

Following the preliminary review of the proposals, the City will discuss the proposals at a public meeting. Agency meetings are open to the public and public comment may be accepted at these meetings.

After its review, the City may interview one or more of the developers. The City in its sole discretion may:

- Invite a list of developers deemed most qualified to participate in a Request for Proposals (RFP) process; or
- Choose to enter into an Exclusive Negotiating Agreement (ENA) period with one selected developer; or
- Terminate the ENA with one developer and begin an ENA period with another developer; or
- Terminate the selection process.

Following the review process, it is the intent of the City to enter into an agreement with a firm to develop the project, however, the City reserves the right to reject any and/or all proposals received; waive any informality in proposals; and to accept, reject, and/or add any items when such actions are in the best interest of the City.

The ENA period would serve as the basis for the negotiation and execution of a subsequent binding Disposition and Development Agreement, which would govern the final disposition of the Property, setting forth the terms of the transaction including the project development requirements.

The City may further invite a firm or firms to meet with City staff prior to making a final determination to address additional inquiries and to discuss and/or negotiate terms and conditions for a final contract.

Post Selection Process

Upon selection of a team, the City intends to enter into an Exclusive Negotiating Agreement with the team, providing for a defined time period during which the parties will attempt to negotiate the deal terms for the transaction. During this period, the City will work with the selected developer team to refine its approach, including development program, phasing, site planning, and building design. The City anticipates that during this period the program, deal structure, financing, composition of the team, or other components may be modified as a more solid proposal is developed.

Anticipated Schedule

August 18, 2022	Issuance of RFQ
September 19, 2022	Deadline to Submit Questions and Schedule a Site Visit
November 9, 2022	Deadline for Submissions
November 14, 2022 - December 16, 2022	Interviews with Finalists
January 17, 2023	Developer Selection

All inquiries, questions, requests for tours, and your submission shall be sent via email at theconfluence@troutdaleoregon.gov.

06

GENERAL CONDITIONS

City Terms

The City retains the right to reject any and all proposals or to waive any irregularities in the proposal process in the received submissions where such rejection or waiver is in the best interest of the City as determined by the City. The City will be the sole judge of the suitability of the proposal offered.

NO CONFIDENTIALITY

This RFQ is a public process. The information that is received by the City will become the property of the City and shall not be returned. All responses to this RFQ are public records and may be reviewed by any member of the public and will be posted on the City's website. Development teams shall not copyright or cause to be copyrighted, any portion of their submission.

ALL proposal submission information provided shall immediately upon submission to the City be deemed to be public information, NO materials will be maintained as confidential. ALL materials will be available to any member of the public, posted on the City's website and included in public meeting packets. DO NOT provide any information you do not wish to be public.

COSTS

Responses to this RFQ do not commit the City to pay any costs incurred by any proposer in the submission of a proposal. The proposer assumes the sole risk and responsibility for all expenses connected with the preparation of its proposal, any subsequent request for information for participation throughout the evaluation and selection process.

COMMUNICATIONS

All questions about any of the information or requirements contained in this solicitation should be directed in writing to:

RAY YOUNG

Troutdale City Manager

office: 503-674-7233

theconfluence@troutdaleoregon.gov

CITY OF TROUTDALE

219 E. Historic Columbia River Highway
Troutdale, OR 97060

All questions and answers will be posted to The Confluence website and an email sent to all potential proposers registered as an RFQ recipient. A similar process will be followed for any formal addenda to this solicitation.

CAUTIONS, LIMITATIONS AND CHALLENGES

The City recognizes that developer's time is valuable and that there are many project opportunities to choose from. Prior to investing your valuable time and resources in pursuing

this project opportunity, please be aware of the following considerations:

- Due to Oregon constitutional limitations prohibiting the lending of the City's credit, seller financing of the real property acquisition will not be an option.
- The special warranty deed conveying the real property contains a "right-of-reverter" triggered at 36 months for failure to complete the terms of the disposition and development agreement (DDA).
- The project construction may be subject to statutory prevailing wage rates
- In exchange for liability protection provided by the State of Oregon DEQ (which runs with the land) there are a few very minor restrictions on the property. Please review *Section 07 Additional Resources* which contains the Contaminated Media Management Plan (CMMP), the No Further Action letter, and the Consent Decree
- Development on the site is subject to the adopted Troutdale Riverfront Renewal Plan. See *Section 07 Additional Resources* for list of documents for details.

07

ADDITIONAL RESOURCES

The City encourages you to review the below listed documents in the preparation of your proposal. All additional resources can be found in the “Resources” section of the City’s project website at www.theconfluence.info

- ALTA Survey
- DEQ Easement and Equitable Servitudes Agreement
- DEQ No Further Action Letter
- Contaminated Media Management Plan (CMMP)
- Final Plat and Lot Line Adjustment (updated survey)
- Sandy River Greenway Project Description / 60% design
- Stantec Utility Serviceability Assessment Report
- The Confluence Action Plan
- The Confluence Framework Plan
- The Confluence Market at a Glance
- Title Report
- Troutdale Housing Needs Analysis (HNA)
- Troutdale Riverfront Renewal Plan
- Town Center Urban Renewal Plan
- Zoning and Design Standards
- Costar Market Reports for East Columbia Corridor, August 2022 - Retail, Multifamily, Office, Industrial, Hotel





CITY OF OREGON CITY

URBAN RENEWAL COMMISSION

DRAFT MINUTES

Commission Chambers, Libke Public Safety Facility, 1234 Linn Avenue, Oregon City
Wednesday, July 05, 2023 at 5:30 PM

CALL TO ORDER

Chair Mike Mitchell called the meeting to order at 5:34 PM.

ROLL CALL

PRESENT: 7 - Commissioner Adam Marl, Commissioner Denyse McGriff, Commissioner Rocky Smith, Commissioner Frank O'Donnell, Commissioner Doug Neeley, Vice Chair Shawn Cross, Chair Mike Mitchell

STAFFERS: 7 - City Manager Tony Konkol, City Recorder Jakob Wiley, Economic Development Manager James Graham, Public Works Director John Lewis, Community Development Director Aquilla Hurd-Ravich, Parks and Recreation Director Kendall Reid, Finance Director Matt Zook

CITIZEN COMMENTS

William Gifford, resident of Oregon City, expressed disagreement with the Urban Renewal Commission's (URC's) decision to reduce the biennial budget as decided in the previous URC meeting. Commissioner O'Donnell responded that this issue had been sufficiently discussed and explained at the previous URC meeting.

DISCUSSION ITEM

1. The Mixed Used Downtown zoning code

Tony Konkol, City Manager, explained that apart from two residential homes near the Museum of the Oregon Territory, all URC properties under discussion were in the Mixed-Use Downtown zoning code. This zoning code is a multi-use category which strives for high-density residential use with a mix of office and retail. It is meant to be a pedestrian-friendly category.

Commissioner Mitchell asked how much usage detail was generally included in Requests for Proposals (RFPs), and Mr. Konkol answered that deciding this would be part of this meeting's discussion. James Graham, Economic Development Manager, added that committing too much usage specificity to RFPs can discourage investors by making the property unprofitable for them.

Commissioner Neeley asked whether RFPs suggesting retail usage on properties in flood plain areas would be realistic. Mr. Konkol replied that relevant property development limitations were provided in the analyses of each URC property.

2. Urban Renewal Commission Discussion of the Stimson Property

Commissioner O'Donnell asked if it would be appropriate to invest URC funds in obtaining subsoil core samples in order to better inform prospective buyers. Mr. Konkol agreed that this would be a worthwhile use of URC funds. He also explained that according to the current rules in the City Charter, limits on indebtedness for the URC required that contracts be limited to one year; all other contracts had to be put

to a vote. Mr. Konkol expressed the opinion that it was unlikely that such a contract could be completed in less than a year, and he advised the Commissioners to consider that circumstance while discussing URC properties.

Mr. Graham suggested that mitigation review on a URC property could be undertaken by a potential buyer, and the cost of that process deducted from the price of the property. There was discussion about the possibility of potential buyers analyzing properties, as opposed to the URC doing so.

There was discussion about the No Further Action DEQ report on the Stimson property, Mr. Konkol suggested that an Environmental Phase 1 consultant might be able to build off of this previous research. However, he was unsure if the DEQ report extended to core samples.

There was consensus that City Staff be asked to report back with the cost of a potential core sample environmental analyses on the Stimson property.

3. Urban Renewal Commission Discussion of the 922 Main Street Property

Mr. Konkol reported that this property had been under a purchase and sale agreement which expired. He also explained that this property had limited access, was relatively small, and had been envisioned as a mixed used restaurant property with residential usage above.

Commissioner Mitchell asked whether, if the Quiet Zone went forward, that would further restrict access to the property. Mr. Konkol replied that it would probably not reduce access significantly.

Commissioner McGriff asked if the property was still being used for parking. Mr. Konkol replied that, due to land use issues, the temporary parking use of this property had been discontinued.

Commissioner Smith requested an update on access issues to the 922 Main Street property.

Commissioner Neeley asked about previous parties interested in purchasing the 922 Main Street property, and why those purchases had not occurred. Mr. Konkol replied that complications arose from the delay on the completion of the Quiet Zone project.

Commissioner Cross asked if there was any update on the Quiet Zone project. John Lewis, Public Works Director, replied that because the Quiet Zone is a federally funded project, the city is not qualified to implement it alone, and relies on the collaboration of the Oregon Department of Transportation (ODOT). The city is currently waiting on ODOT, which is busy and moving slowly, and that they currently predict the project to be complete in September of 2026. Mr. Lewis also reported that the State Transportation Improvement Plan (STIP) and Metro Transportation Improvement Plan (MTIP) need to be adopted before the Quiet Zone project can be finished, and that ODOT staff predict those documents to be adopted by September of 2023. Furthermore, Mr. Lewis reported that design work on the project is ongoing with a collaboration between the city, ODOT, Union Pacific, and ODOT Rail, and that right-of-way acquisition, ADA access design, and funding completion are also ongoing.

There was discussion about where to place this property in the priority list while waiting for completion of the Quiet Zone project. There was consensus that the property remains a URC priority, but that it should be placed on hold until the Quiet Zone project is nearer completion.

Commissioner Mitchell asked about parking provision requirements for the 922 Main Street project. Aquilla Hurd-Ravich, Community Development Director, reported that Climate-Friendly and Equitable Communities legislation precludes requiring minimum parking within half a mile of frequent transit lines.

There was consensus to request that City Staff research the pros and cons of City versus Urban Renewal Agency ownership of this property, with attention to which owner would be likelier to make progress on selling the property to a developer.

4. Urban Renewal Commission Discussion of the 12th and Main Street properties

Mr. Konkol reported that this property is currently a vacant lot of approximately 0.43 acres, owned by the city (not by the Urban Renewal Agency). It had been identified as a potential URC project since 1996.

Commissioner Cross asked what the most significant setback was to selling this property. Mr. Konkol reported that an existing storm utility line on the corner of the property needs to be rerouted, a project that is part of the city's Stormwater Master Plan. He also reported that a red sanitary sewer line runs along the western property line, and accessing that sewer's easement creates a design challenge.

Commissioner McGriff observed that the property is in the Willamette Greenway.

Commissioner Mitchell asked if it would be possible to place a parking lot over the sewer easement. Mr. Lewis explained that in order for a parking structure to be built there, the city would need to partner with the builder to work sewer line access into the design. Mr. Lewis also explained that the stormwater line beneath the property would be relocated as part of the Stormwater Master Plan, but that the process will take a significant amount of time.

Commissioner Smith observed that the block in question possesses historic significance and that this ought to be borne in mind when developing the site.

Commissioner McGriff observed that students from Tumwater High School had offered thoughtful proposals for use of the property, which received limited attention due to timing circumstances. She suggested that those students be given the opportunity to discuss their proposals.

Mr. Konkol suggested a holding a City Commission discussion regarding this property, since it is owned by the city, and also pointed out that the URC does not currently have appraisals for any of the properties under discussion at the current meeting,

5. Urban Renewal Commission Discussion of 214 Tumwater Drive and 313 S 2nd Street Properties

Mr. Konkol reported that these two adjoining residential properties are owned by the city, but in 2007 the URC approved the purchase of these properties and invested funds in them. City Staff were not able to locate records regarding the details of this sale.

Commissioner Smith suggested bearing in mind trail connections when determining the best use of these properties. Commissioner McGriff emphasized considering the best interests of the neighborhood when considering these properties. Commissioner Marl also suggested deeper conversations by the City Commission about the best use of the properties.

Commissioner Mitchell asked if these properties were currently being leased, and Mr. Konkol replied that both are currently leased and generating income for the city. Chair Mitchell suggested this means that selling the properties is not an urgent issue from a financial standpoint.

There was consensus to refer discussion of these properties to the City Commission.

6. Urban Renewal Commission Discussion of the Clackamette Cove Properties

There was consensus to defer discussion of this property until a future meeting.

7. Minutes of the June 7, 2023 Urban Renewal Commission Meeting

8. Minutes of the June 21, 2023 Urban Renewal Commission Meeting

It was observed that the last vote recorded in the June 7th minutes refer to "5" commissioners but in fact lists 7 commissioners, and it was requested that the minutes be amended to correct this.

Motion made by Commissioner McGriff, seconded by Commissioner Neeley, to approve the minutes of the June 7 and June 21 Urban Renewal Commission Meeting, as amended. The motion passed by the following vote:

Yea: 7 – Commissioner Marl, Commissioner McGriff, Commissioner Smith, Commissioner O'Donnell, Commissioner Neeley, Vice-Chair Cross, Chair Mitchell

COMMUNICATIONS

There were no further communications.

ADJOURNMENT

Chair Mitchell adjourned the meeting at 6:55 pm.

Respectfully submitted,

Jakob S. Wiley, City Recorder

COMMENT FORM



PLEASE PRINT CLEARLY

- SPEAK INTO THE MICROPHONE AND STATE YOUR NAME AND RESIDING CITY
- Limit Comments to **3 MINUTES**.
- Give to the Clerk in Chambers **prior** to the meeting.

Date of Meeting 8/16/23

Item Number From Agenda 1 Urban Renewal

NAME: Karla Law

ADDRESS: Street: 419 Roosevelt St.

City, State, Zip: Oregon City, OR 97041

PHONE NUMBER: _____

E-MAIL ADDRESS: KarlaLaw@gmail.com

SIGNATURE: Karla Law