

PLANNING COMMISSION WORK SESSION AGENDA Monday, October 28, 2024 - 6:00 PM Council Chambers, 169 SW Coast Hwy, Newport, Oregon 97365

All public meetings of the City of Newport will be held in the City Council Chambers of the Newport City Hall, 169 SW Coast Highway, Newport. The meeting location is accessible to persons with disabilities. A request for an interpreter, or for other accommodations, should be made at least 48 hours in advance of the meeting to Erik Glover, City Recorder at 541.574.0613, or <u>e.glover@newportoregon.gov</u>.

All meetings are live-streamed at https://newportoregon.gov, and broadcast on Charter Channel 190. Anyone wishing to provide written public comment should send the comment to publiccomment@newportoregon.gov. Public comment must be received four hours prior to a scheduled meeting. For example, if a meeting is to be held at 3:00 P.M., the deadline to submit written comment is 11:00 A.M. If a meeting is scheduled to occur before noon, the written submitted P.M. comment must be bv 5:00 the previous To provide virtual public comment during a city meeting, a request must be made to the meeting staff at least 24 hours prior to the start of the meeting. This provision applies only to public comment and presenters outside the area and/or unable to physically attend an in person meeting.

The agenda may be amended during the meeting to add or delete items, change the order of agenda items, or discuss any other business deemed necessary at the time of the meeting.

1. CALL TO ORDER

Bill Branigan, Bob Berman, Jim Hanselman, Gary East, Braulio Escobar, John Updike, Dustin Capri, and Greg Sutton.

2. NEW BUSINESS

2.A Event Plan for City Center Revitalization Planning Project.

Memorandum

Event Plan for Newport City Center Revitalization Plan Project, 10.22.24

Event Flyer

Slide Deck for the 10.25.24 City Center Revitalization Plan Advisory Committee Meeting City Center Redevelopment Plan Gap Analysis, 10.21.24

3. UNFINISHED BUSINESS

3.A Update on Comprehensive Plan Streamlining Project (Beth Young).

Progress Report #3

Sample Chapter 11

Sample Chapter 3

Sample Chapter 5

3.B Planning Commission Work Program Update.

PC Work Program 10-24-24

4. ADJOURNMENT

City of Newport

Community Development Department

Memorandum

To: Planning Commission/Commission Advisory Committee

From: Derrick Tokos, Community Development Director

Date: October 24, 2024

Re: Event Plan for City Center Revitalization Planning Project

Attached is a copy of the event plan for the City Center Revitalization Planning Project's first public event. There are several components to it. A community workshop will be held at the Center for Health Education from 4-7pm on November 14, 2024. It will be structured such that interested persons can drop in as they have time. We are just beginning to advertise this event, with flyers in English and Spanish going out with the October utility bills. The City will also provide postcard notice, in addition to sending out a press release, advertising on the website, and promoting the event via social media.

The City will also hold two focus group meetings, one with service providers and the other with Spanish speaking stakeholders. Both will be held at the Newport Library on November 15, 2025.

Lastly, the City will run an online open house from November 14th through December 6th. Survey questions have been developed for online participants. They are listed on pages 9-11 of the event plan.

Materials for the community workshop, focus group sessions, and online open house are being developed, and there is still time to edit or supplement them, as needed. Please look over the plan and come prepared to discuss whether or not it is on target or needs adjustment. I am particularly interested in your thoughts on the survey questions.

Enclosed is a copy of the flyer advertising the community workshop and online open house. It is being mailed out with the utility bills next week. Also, I have attached, for context, the slide deck from the most recent Citizen Advisory Committee meeting, and the gap analysis prepared by the consultants.

I look forward to our discussion.

<u>Attachments</u>

Event Plan for Newport City Center Revitalization Plan Project, 10.22.24

Event Flyer

Slide Deck for the 10.25.24 City Center Revitalization Plan Advisory Committee Meeting City Center Redevelopment Plan Gap Analysis, 10.21.24



NEWPORT CITY CENTER REVITALIZATION PLAN PROJECT

EVENT PLAN

Prepared for

Oregon Department of Transportation

City of Newport

Prepared by

JLA Public Involvement, Inc. 123 NE 3rd Ave #201 Portland, OR 97232

Date

October 22, 2024

PUBLIC EVENT #1

Purpose

The workshop will help the project team, and ultimately the Newport City Council, make a decision about what issues to address in the project, including which option to select for Highway 101 and which policies to implement in the city center. The workshop will include information already developed and shared with the Community Advisory Committee including timeline, funding sources, constraints and benefits of the options.

- Explore how transportation and development can be aligned in the Project Area.
- Refine and consolidate ideas for a preferred scenario(s) based on feedback and feasibility considerations.

Invitees/Stakeholders

The following list of community stakeholders is taken from the project's Public Involvement Plan:

Least informed, vocal, or involved: Residents that are not fluent in English, who lack trust or belief in government processes, are low-income or unhoused, or don't have reliable access to internet.

- Barriers to participation in the project include a lack of fluency in English, lack of access to or ability to use technology, and limited income. Measures to help overcome these barriers include the following:
 - Language: Translations into Spanish on the website and Spanish interpreters at public events
 - Technology: Provide information in print and post information in community locations including the Library, Faith-based Organizations (including Centro de Ayuda), food pantry or housing shelter locations that might have computer access, City Hall, Senior Center.
 - Income: The City of Newport has agreed to pay for incentives or thank you gifts for public participation including but not limited to gift cards, bus passes, meals, refreshments, etc. The project team will work with CBOs and members of historically excluded communities to identify opportunities to use incentives to increase participation in the project.
- Centro de Ayuda: non-profit at St. Stephen Episcopal Church serves Spanish-speakers
- Olalla Center/Arcoíris Cultural is a cultural center that serves underserved Latinx,
 Guatemalan and Indigenous Mesoamerican populations
- Lincoln County School District serving youth
- Lincoln County Newport Health Center offers walk in services for low-income parents,

providing healthcare and food assistance/WIC

- Food Share of Lincoln County serves low-income people
- Newport Food Pantry serves low-income people
- The Salvation Army Newport Worship and Family Services Center serves low-income people and youth
- Samaritan House serves people without homes
- Community Services Consortium serves people without homes
- My Sisters' Place serves youth and victims of domestic violence
- Newport Community Shelter and Resource Center serves people without homes

Most informed, vocal, and actively involved: Those with the most interest in property values and resources to participate (wealthy residents, retirees, business owners, vacation homeowners, developers).

- Lincoln County
- Lincoln County School District
- Fire and Emergency Service Providers
- Local Business and Agency Representatives
- Faith Based Organizations
- Mixed-Use or Multi-Family Housing Developers
- Lending Institutions
- Architect or Engineering Design Professionals
- Oregon Department of Land Conservation and Development
- Farmers Market Representative serves low-income populations through SNAP/WIC funds
- City of Newport 60+ Activity Center serves seniors and elderly

ITEM	DETAILS
Style guide	Associated Press (AP)
Logos	Use ODOT and City of Newport logos
Main take- away for the public	Newport's city center needs help. Many storefronts are vacant, and buildings are aging or in poor condition. Plus, summer traffic on US 101 and US 20 makes it challenging for locals and visitors alike to enjoy the area to its fullest potential. There is also an increasing need to add more affordable housing in the area. Through this project, the City of Newport wants to create a vibrant, welcoming city center—home to a diverse mix of successful businesses, housing options and amenities for residents and visitors.
Call to action	Help make Newport's city center a place where people can live, work, shop and get around safely. Join us at a community workshop or online at https://publicproject.net/nccrp

Contact person	Derrick Tokos; 541-574-0626; d.tokos@newportoregon.gov Newport City Hall 169 SW Coast Hwy, Newport, Oregon 97365
Translated text and non-discrimination language	All content translated to Spanish

Advertising

MEDIUM	SEND	WHO	CONTENT
Email CAC and other stakeholders	10/31	City of Newport	Invite them to attend and share with the groups that they represent on the CAC, as well as their friends and neighbors.
Stakeriolders			Hello CAC Members, We're excited to share our first public event for the project and we'd like you to help spread the word to your friends, neighbors or groups that you represent. The City will also be sharing over social media, so please like and reshare!
			The City of Newport wants to create a vibrant, welcoming city center—home to successful businesses, housing options and attractive, useful features for residents and visitors.
			Join us at a community workshop
			Thursday, November 14, 2024 Drop by between 4:00 and 7:00 pm
			Center for Health Education (740 SW 9th St, Newport, OR 97365)
			Or join us online before December 6 at https://publicproject.net/nccrp to review the same information
			and submit your ideas to the team.
Press Release	10/31 and 11/11	City of Newport	Include quotes from City Council about the importance of the project and WHY this project will help the city. Focus on participation in the workshop and how that will help the team move forward with a decision.
Utility Bills	10/28	City of Newport	Content for Utility Bill flyer by 10/25; Mailing goes out at the end of the month. Letter size; color (city will print, fold and stuff) Full flyer
Postcard	10/28	City of Newport	FRONT: The City of Newport wants to create a vibrant, welcoming city center—home to successful businesses, housing options and attractive, useful features for residents and visitors.
			Join us at a community workshop Thursday, November 14, 2024

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MEDIUM	SEND	WHO	CONTENT
			Drop by between 4:00 and 7:00 pm Center for Health Education (740 SW 9th St, Newport, OR 97365) Or join us online before December 6 at https://publicproject.net/nccrp to review the same information and submit your ideas to the team. BACK:
Website	10/28	JLA	Post workshop dates and details Join us at a community workshop Thursday, November 14, 2024 Drop by between 4:00 and 7:00 pm Center for Health Education (740 SW 9th St, Newport, OR 97365)
	11/14-12/6	JLA	Update to include link to the online open house Join us online before December 6 at https://publicproject.net/nccrp to review the same information and submit your ideas to the team.
	12/6	JLA	Remove the "invite" and open house/survey text and replace with: Thank you to everyone who attended the event or took the online survey. We are working hard to summarize your thoughts, questions and concerns. The event and comment summary will be posted here when it is completed. If you have additional questions or concerns, please contact us here [LINK].
Social Media	2 weeks, 1 week, event week, 1 week after to promote online open house, 2 weeks after 10/28; 11/6; 11/11; 11/25	City shall manage and conduct outreach on City social media accounts	Similar to above information.

COMMUNITY WORKSHOP

Date and Time: Thursday, November 14, 2024; Drop by between 4:00-7:00 pm, drop by

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anytime

Location: Center for Health Education (740 SW 9th St, Newport, OR 97365)

Meeting Format and Room Setup

TIME	WHO	DETAILS
3:00 pm	JLA	Start setting up
3:30 pm	City ODOT	Arrival of additional staff for final set up and getting in place for 5:30 pm start.
4:00 pm	JLA	Put out the street and directional signage
4:00 pm		Event begins
Welcome Table	JLA DEA	 Welcome table Sign in sheet (JLA) Map with dots to show where you live (DEA) Printed survey/comment cards (JLA) Bouncy ball feedback: Which of the two alternatives on 101 creates the best conditions for future redevelopment/enhancements? (JLA)
Static Information	DEA develop/ print	 Display Boards (DEA): Timeline Project area map 101: Short Couplet and Two-Way proposal map 101/20: Current conditions (photo, TSP cross section) 20: Proposed conditions Blueprint for Urban Design examples and pros/cons Easels (JLA) Presentation at 5:15 pm; workshop format before and after that
Workshop	JLA DEA	 Around a table there will be an ongoing charrette where designers and planners sit with the public who can come and go. The staff will take notes and draw ideas on the maps, as well as flip charts. Idea collection board for goals, opportunities, and barriers (DEA) Dot priority board for the different features; bike, ped, cars, housing, business, etc. (DEA) Post-its and pens for participants to record feedback directly on the map (JLA) Flip charts (JLA) Easels (JLA) Other supplies for small group discussions (JLA) Roll plots of the corridor to write down ideas and draw on (DEA)
7:00 pm		Event ends
7:15 pm		Additional staff leave; provide input to key staff about take-away messages/comments (in person)
7:15 pm		Key staff clean up

Materials/Supplies

Provided by JLA:

- Handouts, sign in sheets, comment cards, facilitator guides
- Nametags (staff and Committee members)
- Flipcharts (3)
- Easels (10)
- Foamcore (10)
- Meeting box (with pens, markers, stickies, dots, blue painters tape, post it notes)
- Tablecloths (4)
- Tables (4)
- Chairs (24)
- A-frame sign and directional signage

Provided by DEA:

• Plots and displays printed 24"x36"

Provided by City:

- Food
- Beverages

Online Open House

Open from 11/14 to 12/5

PAGE	TEASER HEADER	QUESTIONS, COLLECTION TOOL, CONTENT
Welcome	Help make Newport's city center a place to live, work, shop and safely get around!	Through this project, the City of Newport wants to create a vibrant, welcoming city center—home to a diverse mix of successful businesses, housing options and amenities for residents and visitors. Changes to traffic patterns and new transportation facilities (such as additional bus stops or bike lanes) will be key to encouraging redevelopment. We will build off the 2022 Transportation System Plan (TSP), but we wat to hear from you about how the city center can eventually become this vibrant space. Project Area The focus of this planning effort will be within 2-3 blocks of US 20 and US 101 (from the east entrance to the City, west to the US 20/US 101 intersection, and then south to the Yaquina Bay Bridge). Help make Newport's city center a place where people can live, work, shop and get around safely. Learn more on the following pages and tell us what you think.
Proposal 1: 101 Couplet	Learn more about this area	In 2022, the City completed a Transportation System Plan (TSP) that identified two options for improving US 101 within the project area to promote economic development and provide infrastructure to support new housing. One-way short couplet – Between SW Abbey Street and SW 2nd Street, people traveling south on 101 would use the existing highway,

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PAGE	TEASER HEADER	QUESTIONS, COLLECTION TOOL, CONTENT
		which would have two travel lanes for vehicles. Removing northbound traffic from this section of Highway 101 would allow this corridor to have wider sidewalks with landscaping, buffered bike lanes, and onstreet parking. Travelers heading north on Highway 101 would use an improved SW 9th Street that would include two travel lanes for vehicles with wider sidewalks with landscaping and a buffered bike lane.
		For this area, there are opportunities to change or enhance the land use to make it a walkable, reimagined City Center that connects Newport's Business Districts. The land uses would consider: How to serve locals, emphasizing walkability to essential services New housing at a variety of scales and unit sizes provides residents with access to amenities without a car Local and tourist traffic enhance commercial potential
		 There are also barriers to developing this area including: Development feasibility challenges (high interest rates and construction costs, coastal challenges) Market challenges (inability to pay higher rents/sales prices/decreased employment) Aging buildings Proximity to services for people experiencing homelessness Aging infrastructure Potential displacement risks Highway safety concerns Government coordination Lack of vacant land Difficult retail environment This Revitalization Planning Project will identify which of the options, or variations of the options will best support the project objectives. Questions 1-6 (below)
Proposal 2: Two- way Improve ments	Learn more about this area	In 2022, the City completed a Transportation System Plan (TSP) that identified two options for improving US 101 within the project area to promote economic development and provide infrastructure to support new housing. Two-way enhanced – Within the existing 74-foot right-of-way on Highway 101, the sidewalks could be widened and landscaping added if on-street parking was removed. This would also allow four
		11-foot travel lanes (which is one foot wider than today). A bikeway would be added to SW 9th Avenue between SW Abbey Street and SW 2nd Street in lieu of bicycle lanes on this section of Highway 101. The SW 9th Avenue bikeway would require removal of on-street parking and reduced lane width for vehicles. • images/graphics explaining the area
		For this area, there are opportunities to change or enhance the land use to make it a maker's district and provide an improved gateway from US 20 to Newport. The land uses would consider:

PAGE	TEASER HEADER	QUESTIONS, COLLECTION TOOL, CONTENT
		 How to create a more attractive gateway to the city Housing development opportunities along NE 1st Street Rehabilitated storefronts, warehouses, and light industrial spaces that could provide spaces for small businesses and serve as a small maker district within the city
		 There are also barriers to developing this area including: Development feasibility challenges (high interest rates and construction costs, coastal challenges) Market challenges (inability to pay higher rents/sales prices/decreased employment) Aging buildings Proximity to services for people experiencing homelessness Aging infrastructure Potential displacement risks Uncertain market appetite Incomplete pedestrian infrastructure This Revitalization Planning Project will identify which of the options, or variations of the options will best support the project objectives. Questions 1-6 (below)
Vision for the future		What happens if we don't do anything? Code and policies (high-level) Blueprint for Urban Design examples If you want more information about the rest of the plan: Read these gap analyses
Next steps	Thanks so much for getting involved. We'll use your input to move to the next phase.	In addition to this outreach, we've been working with a Community Advisory Committee (CAC) to collect input throughout the project. We will also hold several interviews and listening sessions to hear from neighbors, businesses and organizations to better understand the community needs. We'll come back in late winter/early spring to share the draft plan and collect your thoughts. • Timeline graphic
		Demographic questions – These questions are optional but help us understand who we've reached through our outreach. Thank you page/submission confirmation
		Thank you and share with your friends on social media or by email. We want to hear from as many people living, working and visiting Newport as possible.

Survey Questions

	QUESTION	AN	SWER OPTIONS/TYPE
1	What improvements and	1.	Traffic calming
	changes would you like	2.	Improved pedestrian access

	to see in the Project	Improved parking access
	Area? (check all that	4. Bicycle infrastructure in the right-of-way
	apply)	5. Placemaking (district/core development)
		6. Maker district/small business prioritization
		7. Gateway (developing Hwy 20 entrance to the city)
		8. Tourist development and attraction
		9. Housing near schools
		10. Connectivity between areas (Nye Beach, Bayfront, Entrance, 101 Corridor)
		11. Providing services to locals
		12. Providing access to social services for vulnerable populations
2	On a scale of 1-5 (1-	Traffic calming
	very unimportant; 5 -	Improved pedestrian access and walkability
	very important), how	3. Improved parking access
	important are each of	Bicycle infrastructure in the right-of-way
	these goals to you?	5. Placemaking (district/core development)
	,	6. Maker district/small business prioritization
		7. Gateway (developing Hwy 20 entrance to the city)
		8. Tourist development and attraction
		9. Housing near schools
		10. Connectivity between areas (Nye Beach, Bayfront, Entrance, 101
		Corridor)
		11. Providing services and amenities to locals
		12. Providing access to social services for vulnerable populations
3	What could	Create a focal downtown core - like other Cities - with different
	redevelopment of this	"flavors" (Nye Beach, Bayfront, South Beach, Agate Beach).
	area mean for Newport?	 Potentially develop housing along parallel streets near high school.
	(check all that apply) for	3. Enhance US 20 as first ocean view gateway corridor.
	both US 101 and 20	Pursue development w a range of partners
		Catalytic / set tone with new housing projects
		6. Public space – Farmers Market (tailored), other gathering
		places/spaces
		7. Locally serving amenities (for 101 and US 20)
		Avoid displacement of existing businesses / consider social
		services relationships
		Overall population growth and desirability of Newport
		Public funding and stewardship to support catalytic affordable
		housing and commercial development
		11. High visibility sites that with the potential to attract significant
		attention
		12. Location outside of tsunami zone
		13. Potential for community spaces including the Farmer's Market
		14. Other (please explain)
4	What are the barriers for	Development feasibility challenges (high interest rates and
	development in the	construction costs, coastal challenges)
	Focus Areas? (check all	2. Market challenges (inability to pay higher rents/sales
	that apply) for both US	prices/decreased employment)
	101 and 20	3. Aging buildings
		4. Proximity to services for people experiencing homelessness
		5. Aging infrastructure
		Potential displacement risks
		7. Highway safety concerns8. Government coordination

		9. Lack of vacant land10. Difficult retail environment11. Uncertain market appetite12. Incomplete pedestrian infrastructure
5	Are there specific opportunities or barriers that you'd like to share?	map or post it note tool
6	What else should we know?	[open-ended question]

	DEMOGRAPHIC QUESTIONS	ANSWER OPTIONS/TYPE
1	Do you live, work, visit, or shop in Newport? (check all that apply)	 Live Work Visit friends, family, places of worship and/or cultural events in Newport Visit shops, events in Newport Visit parks, natural areas, other locations Other (please explain)
2	What is your primary source of transportation? (check all that apply)	 Car (personal vehicle, ride-shares, etc) Bus/transit Bicycle/E-bike Walking Mobility device/wheelchair Other (short answer)
3	What is your age range? (choose one)	 Under 18 18-24 25-44 45-64 65-74 75 and over
4	What is your race/ethnicity? (check all that apply)	 African American/Black Asian American Alaska Native/Native American Hispanic/Latine Native Hawaiian/Other Pacific Islander White
5	What is your home ZIP?*	*required
6	Would you like to get updates on this project? Please provide your name and email address to get email updates.	Name Email Address

FOCUS GROUPS

Date: Friday, November 15, 2024

Newport City Center Revitalization Plan | Event Plan

Drop in to learn about the project noon to 1:00 pm; we will have Spanish interpreter

Service providers focus group: 2:00 to 3:00 pm

Spanish focus group: 5:30-6:30 pm; in Spanish

Location: Newport Library (35 NW Nye St., Newport, OR 97365)

150 people or 60 people with chairs

JLA and other project team members will facilitate two focus group discussions, answer questions, listen to input and ideas and document the conversation on Friday, November 15. One meeting will be in Spanish. The objective of these meetings is to hear and document participant's lived experiences with Newport, what they would like to see in the city center as it's developed, selection preference between the two highway improvement options.

Meeting Format and Room Setup

TIME	WHO	DETAILS
11:00 am	JLA	Start setting up
11:30 am / 4:30 pm	City ODOT	Arrival of additional staff for final set up and getting in place
Welcome Table	JLA DEA	 Welcome table Sign in sheet (JLA) Map with dots to show where you live (DEA) Printed survey/comment cards (JLA)
Static Information	DEA develop/ print	Display Boards (DEA): Timeline Project area map 101: Short Couplet and Two-Way proposal map 101/20: Current conditions (photo, TSP cross section) 20: Proposed conditions Blueprint for Urban Design examples and pros/cons Easels (JLA)
Noon / 5:00 pm		Meeting begins
12:00-12:05 5:00-5:05	All	IntroductionsNames and affiliation (if applicable)
12:05-12:10 5:05 – 5:10	Brandy / Interpreter	 Meeting goals Share ground rules Treat everyone with respect and refrain from personal attacks. Give everyone a fair chance to express their thoughts - speaking one at a time helps us document everyone's experiences accurately. We have limited time here so we want to stay focused on the subject and avoid distractions like side conversations and phone notifications. No decisions will be made; we are not attempting to agree or

Newport City Center Revitalization Plan | Event Plan

		reach consensus. The goal is to hear individual ideas.
12:10-12:50 5:10-5:50	All	 Conversation Questions What improvements and changes would you like to see? How important are each of these to you? What could redevelopment of this area mean for Newport? Are there specific opportunities or barriers that you'd like to share?
12:50-1:00 5:50-6:00	Brandy	Next steps Review key themes
	Laura or JLA	Snacks/refreshments

Interviews will take place as needed following the focus groups and will take via phone or video conference.



City Center Revitalization Plan Project

The City of Newport is on a mission to improve livability, business and traffic in the central city. To achieve this, we're considering changes to Highway 101's route through the central city, as well as new policies, regulations and financial incentives to encourage desired development and redevelopment.

PROJECT AREA

The focus of this planning effort will be within 2-3 blocks on each side of US 20 and US 101 (from the east entrance to the City, west to the US 20/US 101 intersection, and then south to the Yaquina Bay Bridge). Refer to map below.

In 2022, the City completed a Transportation System Plan (TSP) that identified two options for improving US 101 within the project area to promote economic development and provide infrastructure to support new housing.

HOW TO GET INVOLVED



Attend a Community Workshop

November 14, 2024, drop by from 4–7 pm Center for Health Education | 740 SW 9th St



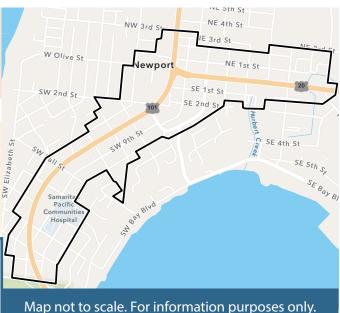
Tell us what you think online

Join us online from November 14–December 6 at **publicproject.net/nccrp** to review the same information and submit your ideas to the team.



Learn more on the project website **publicproject.net/nccrp**





ip not to scale, for information purposes only.



Plan de Proyecto de Centro de Rehabilitación de la Ciudad

La Ciudad de Newport está en una misión para mejorar la habitabilidad, negocios y tráfico en el centro de la ciudad. Para lograr esto, estamos considerando cambios en la ruta de Highway 101 a través del centro de la ciudad, así como nuevas políticas, regulaciones e incentivos financieros para motivar el desarrollo y remodelación deseada.

ÁREA DEL PROYECTO

El enfoque de este esfuerzo de planificación estará dentro de 2-3 cuadras a cada lado de la US 20 y la US 101 (desde la entrada este a la ciudad, al oeste hasta la intersección de la US 20 y la US 101, y luego al sur hasta el puente de la Bahía Yaquina). Consulte el mapa a continuación.

En 2022, la ciudad completó un Plan del sistema de transporte (TSP) que identificó dos opciones para mejorar la US 101 dentro del área del proyecto para promover el desarrollo económico y proporcionar infraestructura para respaldar nuevas viviendas.

COMO INVOLUCRARSE



Asista a un taller comunitario

14 de noviembre de 2024, visítenos de 4–7 pm Centro de Educación para la Salud | 740 SW 9th St



Cuéntanos lo que piensas en línea

Únase a nosotros en línea del 14 de noviembre al 6 de diciembre en **publicproject.net/nccrp** para revisar la misma información y enviar sus ideas al equipo.



Obtenga más información en el sitio web **publicproject.net/nccrp**





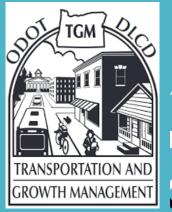
El mapa no está a escala. Solo tiene fines informativos.

Newport City Center Revitalization Plan

CAC Meeting #3

October 25, 2024









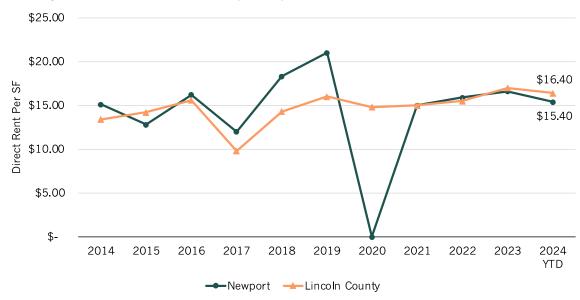


MARKET TRENDS (from CAC#2)

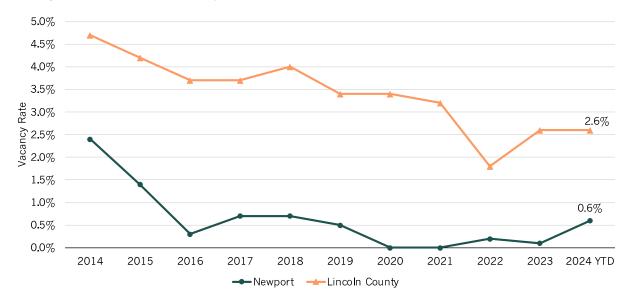
KEY <u>OFFICE AND RETAIL</u> MARKET TRENDS IN NEWPORT

- Low vacancies point to unmet demand for commercial space, but stagnant rents and high construction costs restrict new construction.
- The Project Area has a limited supply of updated, move-in ready buildings for businesses.
- Newport has a limited supply of vacant commercial land.

Average Commercial Rent Rate per Square Foot, 2014 to 2024 YTD



Average Commercial Vacancy Rate, 2014 to 2024 YTD

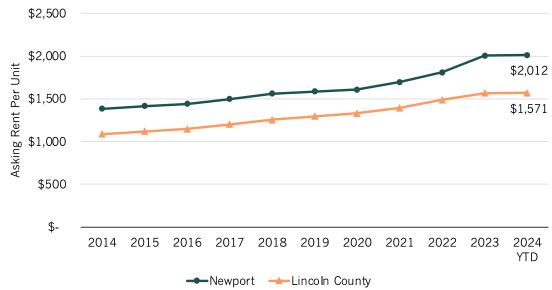


Source: CoStar, pulled July 2024

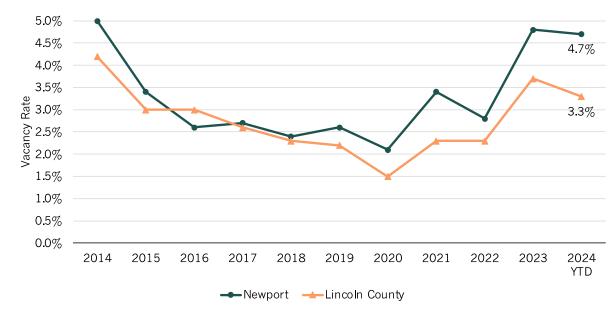
KEY **HOUSING** MARKET TRENDS IN NEWPORT

- Increasing rents and low vacancy rates suggest a constrained supply of multifamily units in Newport.
- The limited inventory of housing is impacting businesses' ability to recruit and retain staff.
- Strong regional housing price growth indicates additional demand for ownership units in Newport.
- New housing in the Project Area could add to the base of over 1,000 existing units there.

Average Market-Rate Multifamily Rent per Unit, 2014 to 2024 YTD



Average Market-Rate Multifamily Vacancy Rate, 2014 to 2024 YTD



Source: CoStar, pulled July 2024

What are the <u>barriers</u> for development in the Focus Areas?

Both Focus Areas

- Development feasibility challenges (high interest rates and construction costs, coastal challenges)
- Market challenges (inability to pay higher rents/sales prices/decreased employment)
- Aging buildings
- Proximity to services for people experiencing homelessness
- Aging infrastructure
- Potential displacement risks

Highway 101

- Highway safety concerns
- Government coordination
- Lack of vacant land
- Difficult retail environment

Highway 20

- Uncertain market appetite
- Incomplete pedestrian infrastructure

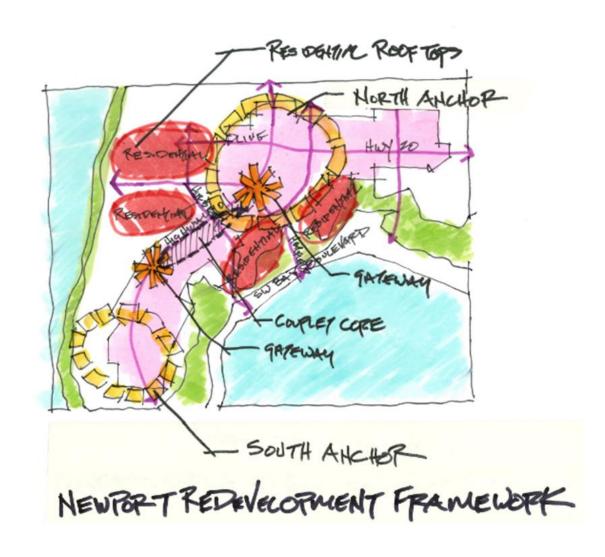
What could redevelopment of City Center mean for Newport?

Vision

Newport's City Center will become an active, walkable, mixed use environment with a clean, welcoming appearance. Circulation will be safe and efficient, supported by improved traffic flow, managed parking, and enhanced bicycle and pedestrian facilities. Vibrant streetscapes will support local business activity, and entice both residents and visitors. Redevelopment will be facilitated by strategic investment in infrastructure, planned property acquisition, and streamlined development approvals.

Goals

- 1: An active mix of uses in a walkable environment.
- 2: Safe, efficient traffic flow and managed parking.
- 3: A clean, welcoming appearance.
- 4: Planned property development and acquisition.
- 5: Targeted investment in infrastructure.

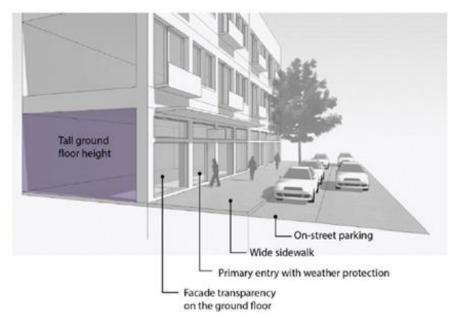


ODOT STANDARDS AND URBAN DESIGN BEST PRACTICES

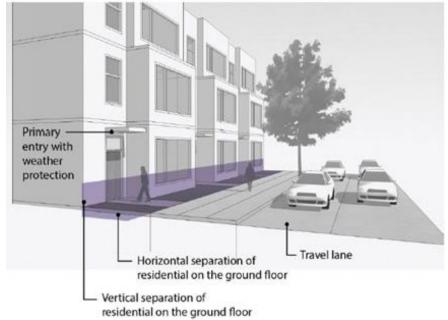


BLUEPRINT FOR URBAN DESIGN (BUD)

MIXED USE FRONTAGES



MULTI-FAMILY FRONTAGES





GENERAL CONTEXT, KEY ROUTES, STEEP SLOPES

LEGEND

- Key Routes
- Steep Slopes
- ---- Parcel Boundary
- Study Area
- ■ Couplet Option
- **■ ■** Two-Way Option
- Highway 101 / Highway 20
 - 1 Samaritan Pacific Community Hospital
 - 2 City Hall
 - 3 Historic Bayfront
 - 4 Library
 - 5 History Museum
 - 6 Courthouse
 - 7 Newport High School
 - 8 Recreation Center

REDEVELOPMENT OPPORTUNITIES

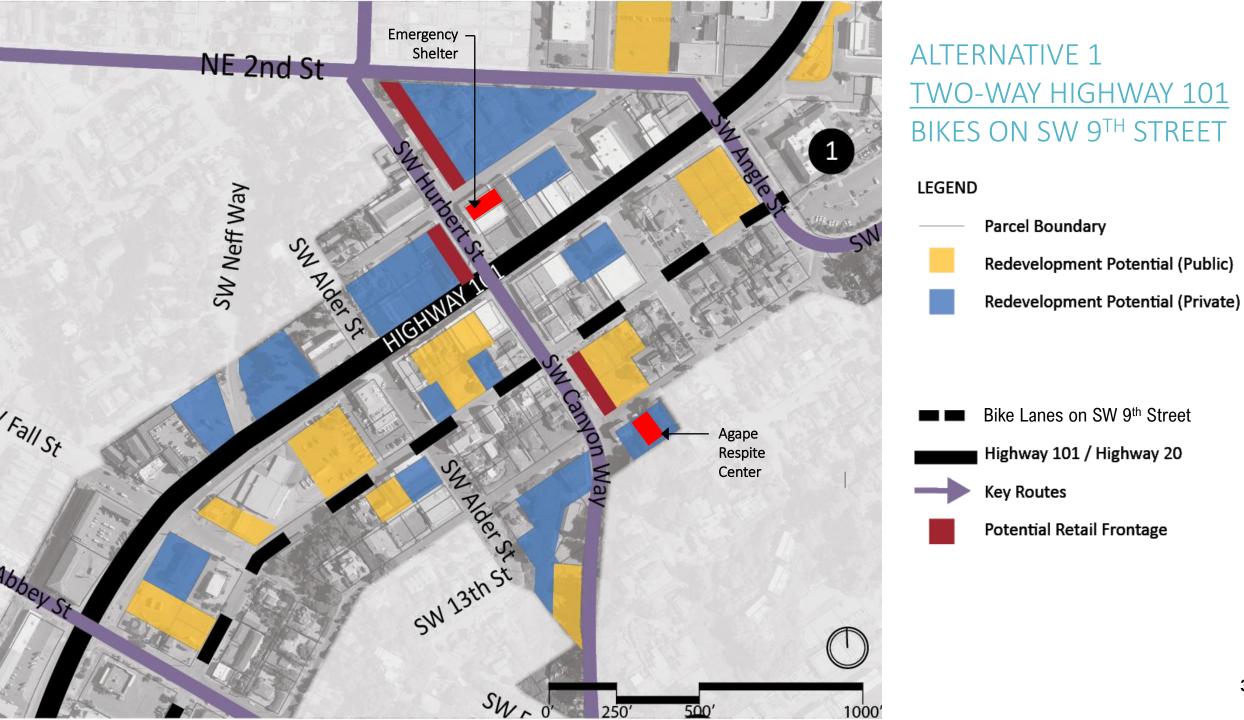
W Olive St Emergency _ Shelter NE 2nd St Yaquina Elementary School SW Elizabeth St Agape Respite Center

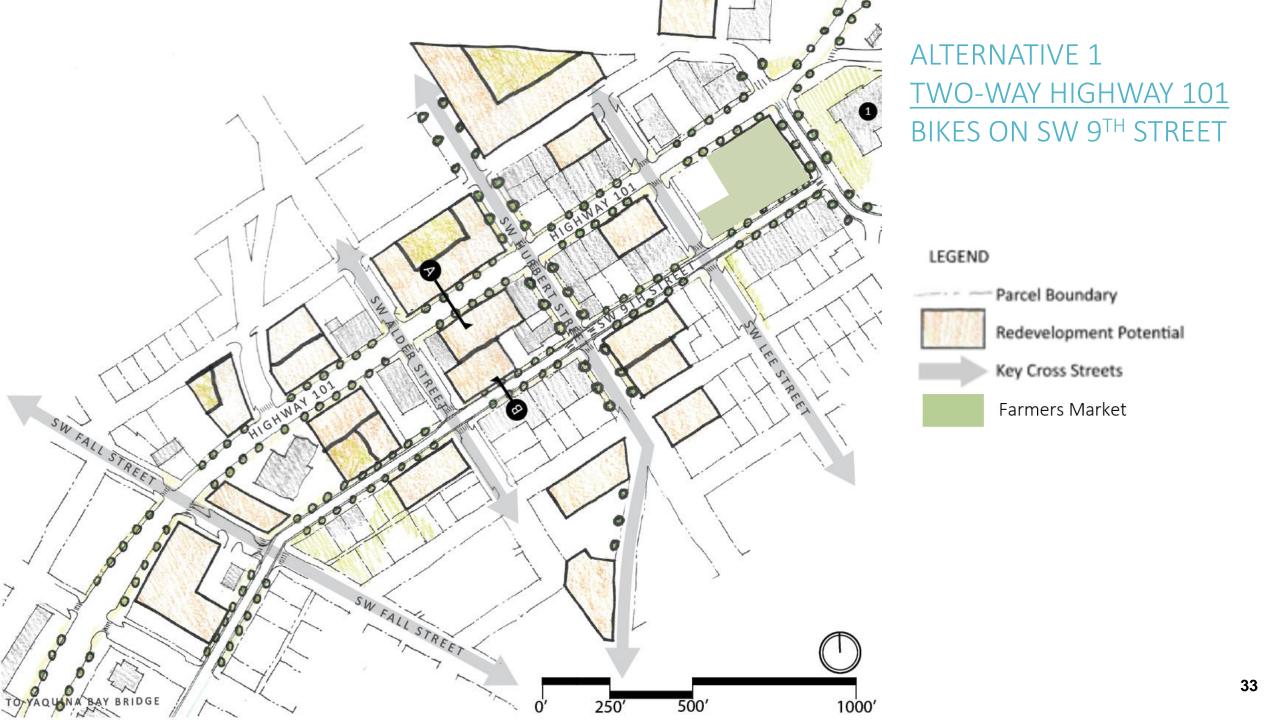
OVERALL REDEVELOPMENT POTENTIAL

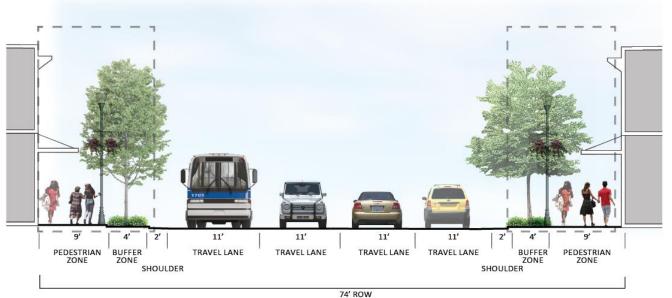
LEGEND

- ---- Parcel Boundary
- Redevelopment Potential (Public)
- Redevelopment Potential (Private)
- Study Area
- ■ Couplet Option
- **■** Two-Way Option
- Highway 101 / Highway 20
 - 1 Samaritan Pacific Community Hospital
 - 2 City Hall
 - 3 Historic Bayfront
 - 4 Library
 - 5 History Museum
 - 6 Courthouse
 - 7 Newport High School
 - 8 Recreation Center

ALTERNATIVE 1







Section A 101

SW 9th Street

6' 11' 11' PEDESTRIAN BUFFER ZONE ZONE BUFFER PEDESTRIAN ZONE ZONE TRAVEL LANE TRAVEL LANE Section B

54' ROW

ALTERNATIVE 1 TWO-WAY HIGHWAY 101 BIKES ON SW 9TH STREET

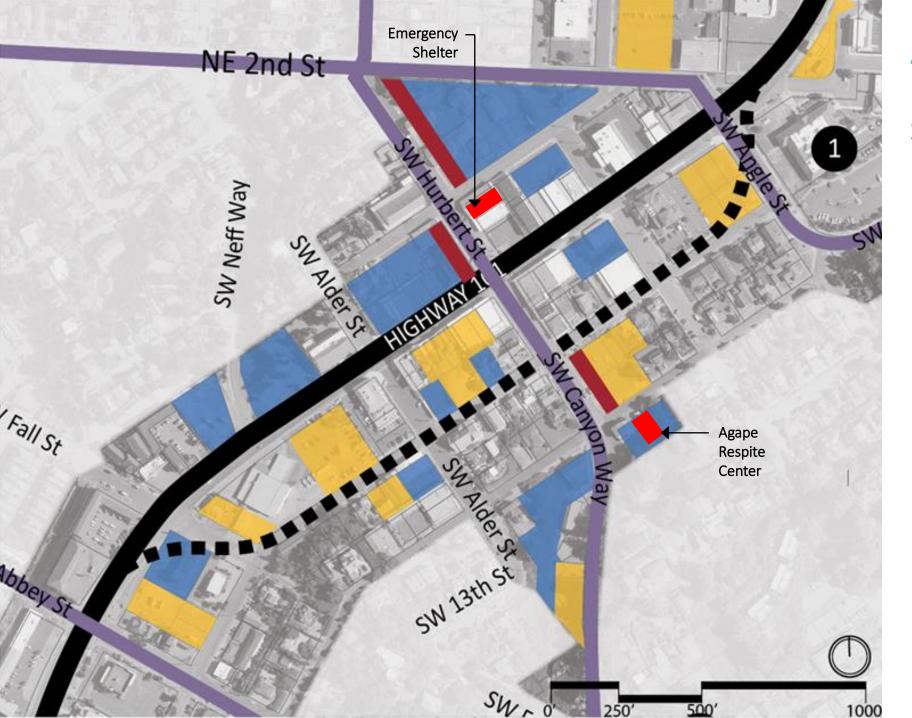


BIKE ROUTING TWO-WAY HIGHWAY 101 BIKE LANES ON SW 9TH STREET

LEGEND

- Existing Bike Connections
- Proposed Bike Connections
- Key Routes
- Parcel Boundary
- Study Area
- Highway 101 / Highway 20
 - Rapid Flashing Beacon (Existing / Potential)
 - 1 Samaritan Pacific Community Hospital
 - 2 City Hall
 - 3 Historic Bayfront
 - 4 Library
 - 5 History Museum
 - 6 Courthouse
 - Newport High School
 - 8 Recreation Center

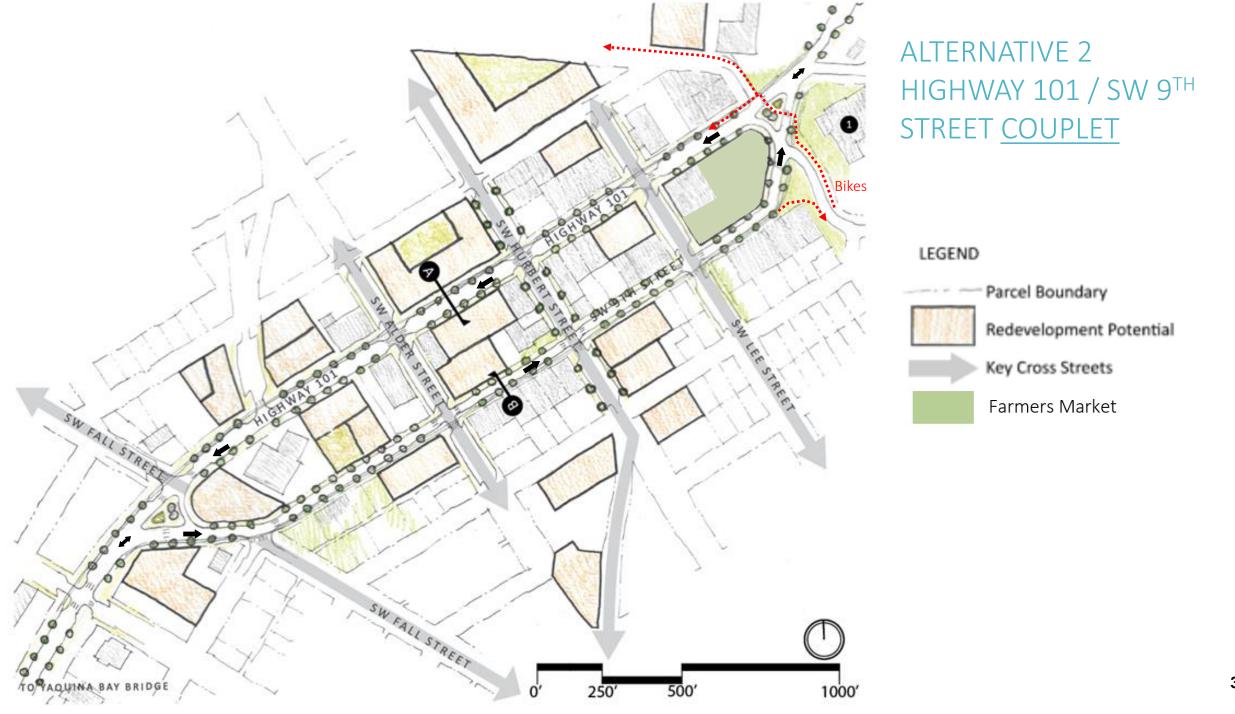
ALTERNATIVE 2

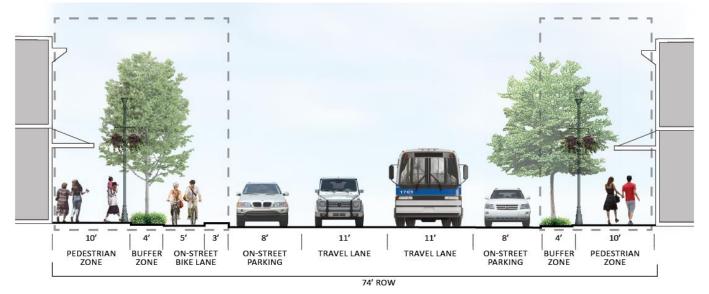


ALTERNATIVE 2 HIGHWAY 101 / SW 9TH STREET <u>COUPLET</u>

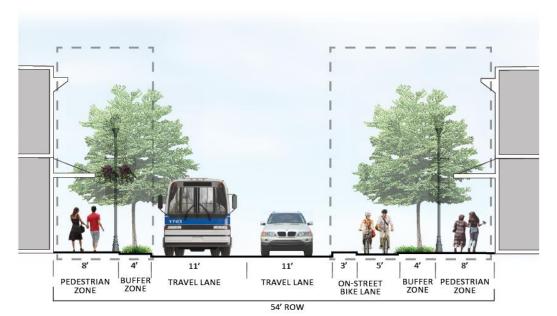
LEGEND

- —— Parcel Boundary
- Redevelopment Potential (Public)
- Redevelopment Potential (Private)
- Study Area
- ■ Couplet Option
- Highway 101 / Highway 20
- Key Routes
 - Potential Retail Frontage





Section A 101 South



Section B SW 9th Street North

ALTERNATIVE 2
HIGHWAY 101 / SW 9TH
STREET <u>COUPLET</u>

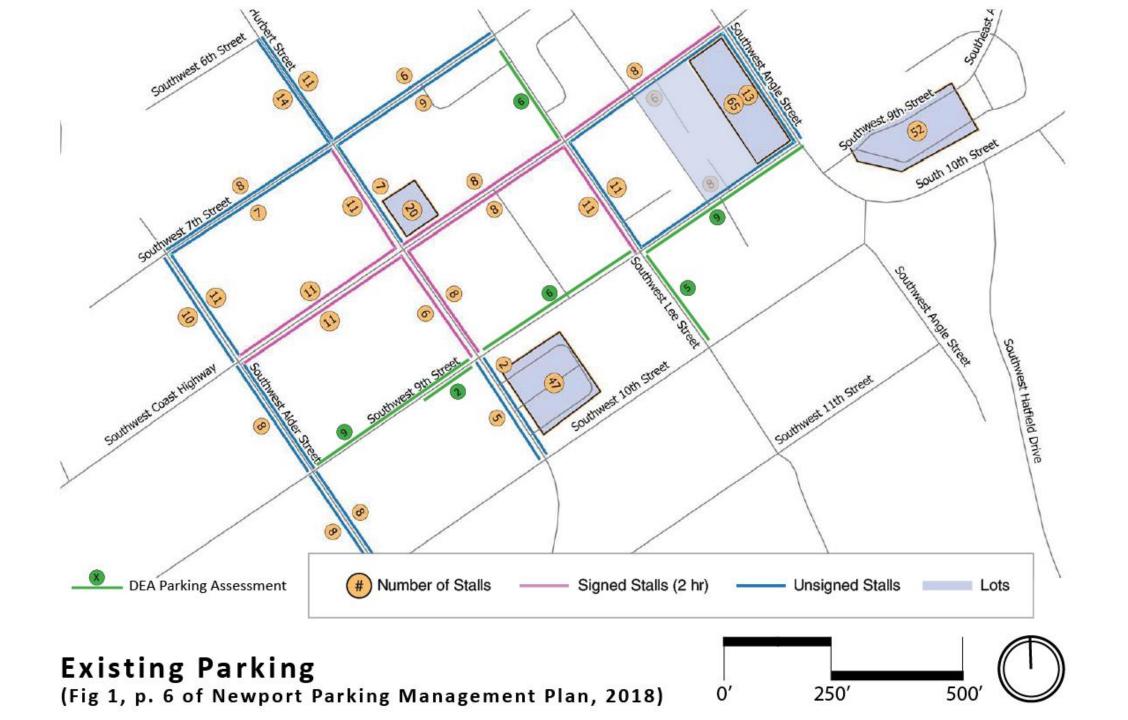


BIKE ROUTING HIGHWAY 101 / SW 9TH STREET COUPLET

LEGEND

- Existing Bike Connections
- Proposed Bike Connections
- Key Routes
- ---- Parcel Boundary
- Study Area
- Highway 101 / Highway 20
 - Rapid Flashing Beacon (Existing / Potential?)
 - 1 Samaritan Pacific Community Hospital
 - 2 City Hall
 - 3 Historic Bayfront
 - 4 Library
 - 5 History Museum
 - 6 Courthouse
 - 7 Newport High School
 - 8 Recreation Center

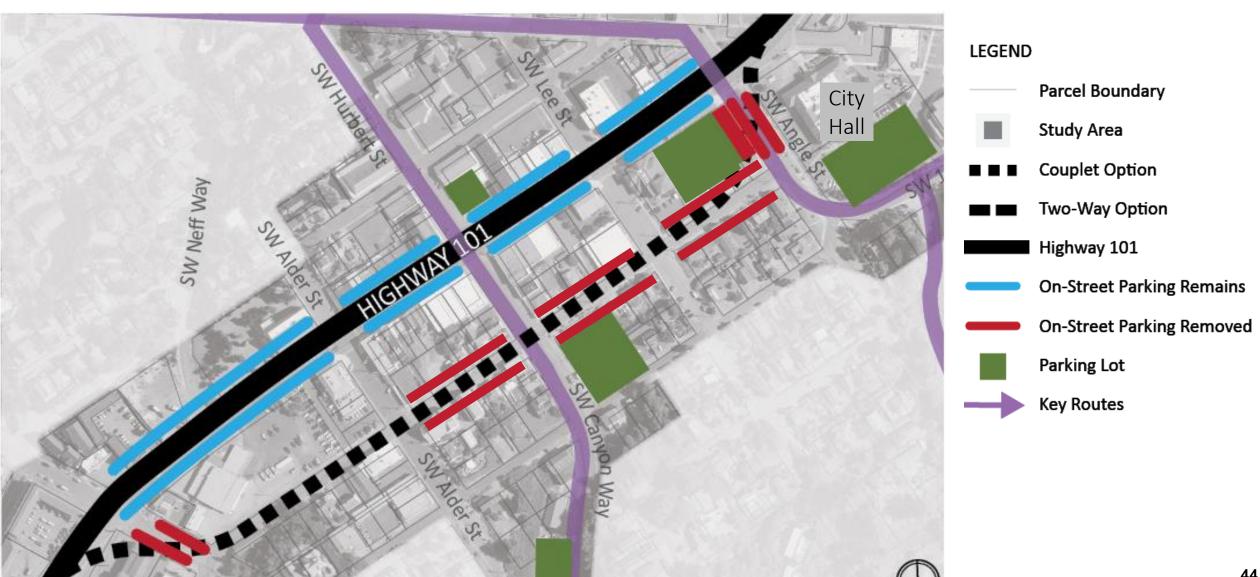
PARKING



TWO-WAY HWY 101 and PARKING



COUPLET and PARKING



PARKING IMPACT COMPARISON

	Total On-Street Spaces*	Total Lot Spaces*	Total Overall Spaces*
Existing	271	184	455
Couplet	264	168	432
Two-Way	185	184	369

^{*}BETWEEN ALDER ST TO SW ANGLE ST

IMPLEMENTATION

Highway 101 Corridor

Goal: Create a focal downtown - like other Cities - with unique "flavors" (Nye Beach, Bayfront, South Beach, Agate Beach).

Support / expand local business district along US 101

- Develop branding / identity focused on attracting local visitors
- Develop serving amenities (playgrounds, plazas, public art, wayfinding, etc.)
- Explore tenant / storefront improvement programs for existing buildings
- Identify permanent home for Farmer's Market (size / covered area)
- Avoid displacement of existing businesses / consider social services relationships

Pursue housing development in City Center

Evaluate partnerships to attract affordable, workforce, senior, and family-friendly housing

Implement streetscape enhancements

- Early wins with URA money / state grants / federal
- ROW acquisition / design (will take time)
- Phasing UR improvements
- Coordination with ODOT
- Funding for road improvements
- Phasing

Highway 20 Corridor

Enhance US 20 as 'first ocean view' gateway corridor.

Improve safety for pedestrians/cyclists

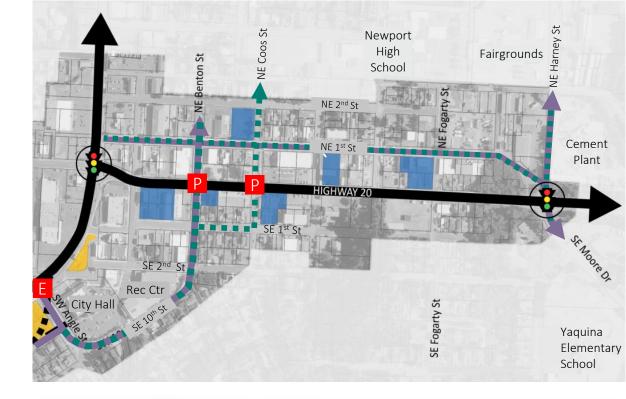
Safe routes to schools connections

Support flex industrial / manufacturing that meshes with other land uses

Rehab buildings for small scale commercial/industrial

Remove Barriers to housing along US 20 Corridor

- Conduct additional site due diligence
- Evaluate rezoning
- Explore partnerships to develop housing along parallel streets near high school.
- Pursue development w a range of partners





EVALUATION

	ENABLES MIXED-USE DEVELOPMENT AND WALKABILITY				
1	ENABLES HOUSING MIX	Traffic volume on sw 9th street remains static; difficult to promote housing or mixed-use on us 101 due to high vehicle volume and limited separation from travel lanes, no bike facilities or parking	Concentrates investment in existing most active us 101 area; adds new opportunities on sw 9th street; wider sidewalks and addition of bike lanes creates opportunities for residential over retail mixed-use		
2	ENHANCES ACCESS AND VISIBILITY	← Less multimodal	New transportation pattern facilitates multimodal access and offers new orientation opportunities; more use of 9 th distributes traffic more broadly		
3	INCREASES PED SAFETY AND WALKABILITY	Modest widening of pedestrian areas; new buffer zones; and narrower road crossing distances result in improved pedestrian safety and walkability	Significant widening of pedestrian areas; new buffer zones; addition of bike lanes promotes usage; traffic calming possible		
4	ALLOWS WAYFINDING OPTIONS	some additional signage possible	Wider sidewalks / simplified travel directions very supportive of new signage		
5	ALLOWS FOR PLAZA, PARK, COMMUNITY SPACES	O Less multimodal	Wider sidewalks / new organization allows for new opportunities; focal n / s ends		
6	FEATURES POSITIVELY / BENEFITS MOST USERS	← Less multimodal	• Multiple modes		
	The Couplet's extra pedestrian space & safety,				
	traffic flow, distributed on-street parking stands				
	out positively to the consultant team.				

Alternative 2: Short Couplet

(SW Abbey and Angle St)

Alternative 1: 2-Way US 101

(Bike Lanes on SW 9th St)

Criterion

Alternative 1: 2-Way US 101 **Alternative 2: Short Couplet** (Bike Lanes on SW 9th St) (SW Abbey and Angle St) SUPPORTS ECONOMIC VITALITY AND BUSINESS MIX • PROMOTES REDEVELOPMENT Less multimodal Multiple modes • ALLOWS STRATEGIC PROPERTY New transportation pattern facilitates new **DEVELOPMENT AND INVESTMENT** Less multimodal development opportunities ATTRACTIVE TO DIVERSE 0 **BUSINESS TYPES** More traffic/ additional focus on SW 9th Street Less multimodal **• ENHANCES VISIBILITY AND ACCESS TO BUSINESSES** More traffic / additional focus on SW 9th Street Less multimodal 0 On-street parking removed from both US 101 and On-street parking retained on US 101 but MANAGES PARKING 9th Street; likely necessitates purchase of removed on 9th Street; some additional off-street

Criterion

9

10

11

	ALIGNS IMPLEMENTATION AND PARTNERSHIPS					
12	MULTIPLE POTENTIAL FUNDING OPTIONS	← Less multimodal	Multimodal focus facilitates transportation grant funding			
13	RELATIVE COST	Slightly less; both US 101 and 9th Street would be disrupted	Both US 101 and 9th Street would be disrupted			
14	AVOIDS DISRUPTION OF EXISTING BUSINESSES	⊖ Both US 101 and 9 th Street would be disrupted	⊖ Both US 101 and 9 th Street would be disrupted			

property for surface lot(s)

parking might be needed.

50

DISCUSSION



CITY CENTER REDEVELOMENT PLAN

GAP ANALYSIS

TASK 4.1: DRAFT MEMO #4 | OCTOBER 21, 2024

PREPARED FOR:

CITY OF NEWPORT, OREGON

PREPARED BY:





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1 INTRODUCTION

This Draft Memorandum #4 documents the gap between the Newport City Center Redevelopment Plan (NCCRP) vision for future land use and transportation circulation, and existing transportation facilities and infrastructure. It describes the characteristics that are likely to result from development and redevelopment that are consistent with current adopted policies, standards, regulations, and existing and planned public facilities. This memorandum also outlines the Baseline Future Condition and one alternative. It identifies impediments to achieving the NCCRP goals and objectives (as documented in *Memorandum #1: Goals and Objectives*) as they relate to market conditions, public facility and service capacities, and policies and regulations found in City's adopted Comprehensive Plan, existing Refinement Plans, 2022 Newport Transportation System Plan (TSP), and Development Code.

2 PROCESS

This memorandum outlines the Baseline Future Condition and one alternative. It identifies impediments to achieving the NCCRP goals and objectives (as documented in *Memorandum #1*) as they relate to market conditions, public facility and service capacities, and policies and regulations found in City's adopted Comprehensive Plan, existing Refinement Plans, 2022 Newport TSP, and Development Code.

3 NCCRP VISION

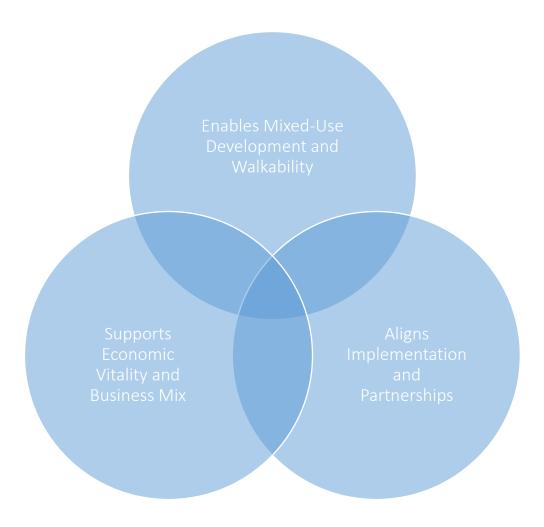
The NCCRP vision is grounded by the City of Newport's policy context (described in *Memorandum 1 Goals and Objectives*) and an initial Vision Statement follows:

Newport's City Center will become an active, walkable, mixed use environment with a clean, welcoming appearance. Circulation will be safe and efficient, supported by improved traffic flow, managed parking, and enhanced bicycle and pedestrian facilities.

Vibrant streetscapes will support local business activity, and entice both residents and visitors. Redevelopment will be facilitated by strategic investment in infrastructure, planned property acquisition, and streamlined development approvals.

3.1 GOALS AND OBJECTIVES

Derived from the *Memorandum 1 Goals and Objectives*, the following diagram and primary goal list provides an easy-to-understand summary of teh City's NCCRP objectives.

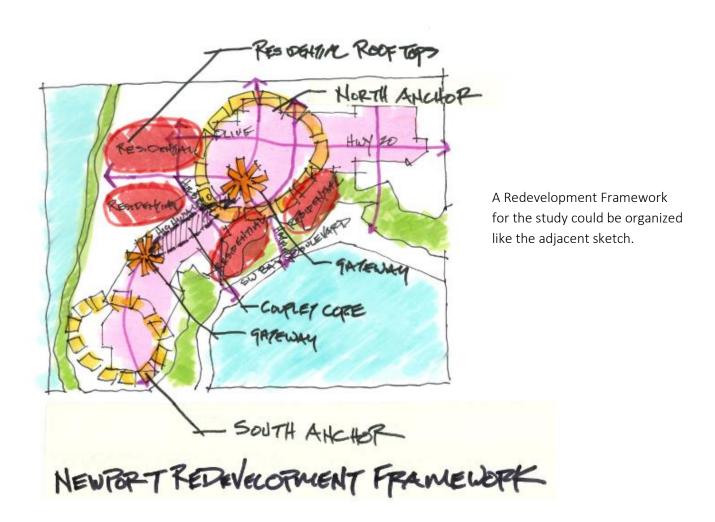


- Goal 1: An active mix of uses (both commercial and residential) in a walkable environment.
- Goal 2: Safe and efficient traffic flow and parking management.
- Goal 3: A clean, welcoming appearance.
- Goal 4: Planned property development and acquisition.
- **Goal 5: Targeted investment in infrastructure.**

3.2 PLANNING / URBAN DESIGN CONTEXT

Newport faces the challenge of transforming City Center and also maintaining acceptable service levels on its transportation network. Some key opportunities and challenges noted for in Transportation System Plan (TSP) update include:

- US 101 and US 20 form the primary transportation network and carry most of the motor vehicle traffic. The geographic constraints of the ocean coast, Yaquina Bay and local hillsides have fostered a strong reliance on the state highway system both for local travel and regional service to nearby communities. These highways were built with limited walking and bicycling amenities which continue to be a challenge for residents, visitors and through-travelers who are traveling who are not using motor vehicles. There is an opportunity to tap into the existing visitor demand, as Newport is the most visited Oregon Coast city.
- Many City Center properties are underutilized or in economic distress with vacant storefronts and aging, poorly maintained buildings. The City has an opportunity to leverage its urban renewal district to generate funding to revitalize City Center, along with upgrading the transportation system to catalyze economic development and provide infrastructure needed to support additional density. The north end of the area is anchored by City Hall and the south end by the growing hospital, framing the opportunity sites between.



3.2.1 ODOT STANDARDS

Newport's City Center and Highway 20 corridors are both urban places where local planning objectives must be coordinated with Oregon Department of Transportation (ODOT) requirements. Thankfully, ODOT's Blueprint for Urban Design (BUD) provides specific design criteria that follows federal guidelines and principles and provides a performance based, context sensitive, practical design approach that allows (some) flexibility in urban contexts. Two specific BUD context classifications apply to the NCCRP: 1) Traditional Downtown/Central Business District in City Center along Highway 101, and 2) Urban Mix for Highway 20.

The following information is extracted from the BUD.

Traditional Downtown/Central Business District (CBD): These are areas with the highest development and building heights in an urban area. Typically, a few square blocks, buildings have mixed land uses, are built up to the roadway, and are within a well-connected roadway network. To best serve all users, vehicle speeds should be 25 mph or below, and higher levels of congestion are expected. Transit stops should be placed at frequent intervals, and transit priority treatments can help with transit mobility, even in congested conditions. Bicycle and pedestrian facilities should be relatively wide and comfortable to serve anticipated users. Curbside uses are important and may include loading/unloading, parking (vehicles, bicycles, etc.), and other uses. Landscaping and street trees, following ODOT placement and spacing guidelines, are appropriate in this context.

Urban Mix: Mix of land uses within a well-connected roadway network. May extend long distances. Commercial uses front the street with residential neighborhoods on top or immediately behind land uses. To best serve all users, vehicle speeds are typically 25 to 30 mph, and higher levels of congestion are acceptable. Transit stops should be placed in proximity to origins and destinations. Bicycle and pedestrian facilities should be relatively wide and comfortable to serve anticipated users. Where low speeds cannot be achieved, practitioners must consider a buffer between travel lanes and bicycle and pedestrian facilities. Curbside uses are important and may include loading/unloading, parking (vehicles, bicycles, etc.), and other uses. Landscaping and street trees, following ODOT placement and spacing guidelines, are appropriate in this context.

Urban Context Matrix (source: ODOT BUD Table 2-2)

Land Use Context	Setbacks Distance from the building to the property line	Building Orientation Buildings with front doors that can be accessed from the sidewalks along a pedestrian path	Land Use Existing or future mix of land uses	Building Coverage Percent of area adjacent to right-of- way with buildings, as opposed to parking, landscape, or other uses	Parking Location of parking in relation to the buildings along the right-of-way	Block Size Average size of blocks adjacent to the right-of-way
Traditional Downtown/ CBD	Shallow/ None	Yes	Mixed (Residential, Commercial, Park/Recreation)	High	On-street/ garage/ shared in back	Small, consistent block structure
Urban Mix	Shallow	Some	Commercial fronting, residential behind or above	Medium	Mostly off- street/Single row in front/ In back/ On side	Small to medium blocks

Cross Section Illustration of Streetscape Realms (source: BUD, Figure 3-1)



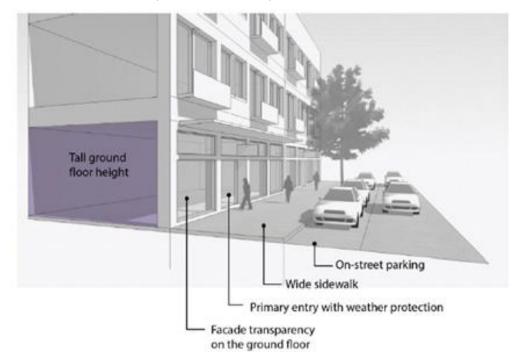
Land Use Pedestrian Transition

Travelway

Street Realm	Location	Function
Land Use Realm	Immediately adjacent to the roadway right-of-way	 Typically, privately owned, the land use realm contributes to the urban context of the place. This space can also serve a variety of other functions in some cases, including pedestrian space, amenities such as bicycle parking, utilities, landscaping, parking, and other uses. Awnings or building appurtenances, signs and other activities that require use of the public right-of-way or overhang into the Pedestrian Realm must be permitted by ODOT or the local agency (if sidewalk is locally owned).
Pedestrian Realm	Includes the sidewalk and the buffer or furniture zone	 Serves pedestrians and access to land uses Buffer/furniture zone often used as a place for utilities, lighting, signs, street trees, and other furnishings May also serve as public space for art, sidewalk seating, or other types of public uses if sidewalk is locally owned.
Transition Realm	The area immediately adjacent to the curb or sidewalk edge (e.g., parking, loading, transit stops). May also include non-pedestrian areas behind the curb (e.g., curb-separated bicycle lanes).	 Bicycle movement – or, parking – or pedestrian activities, such as planters, transit stops, loading/unloading, pick-up/drop-off May serve multiple functions in same block or location, may vary by time of day. May also include street trees and/or other green streets treatments
Travelway Realm	The center of the right-of- way used for movement, typically including travel lanes, median, and/or turn lanes	 Primarily functions to serve various types of vehicle movement (including motor vehicles, buses, light rail vehicles, streetcars, bicycles, motorcycles, freight, etc.) Can provide or manage vehicular access through turn lanes, medians, and other treatments Median can function as a place for vegetation, green streets stormwater treatments, and as a pedestrian refuge.

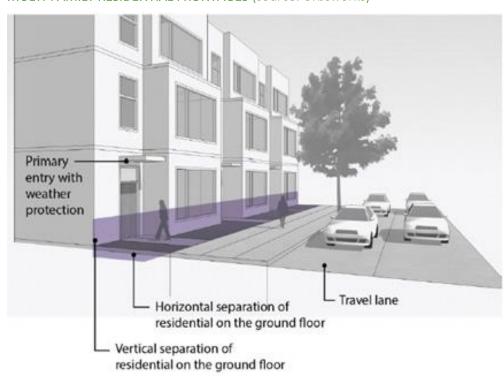
3.2.2 BEST PRACTICES

MIXED USE FRONTAGES (source: Urbsworks)

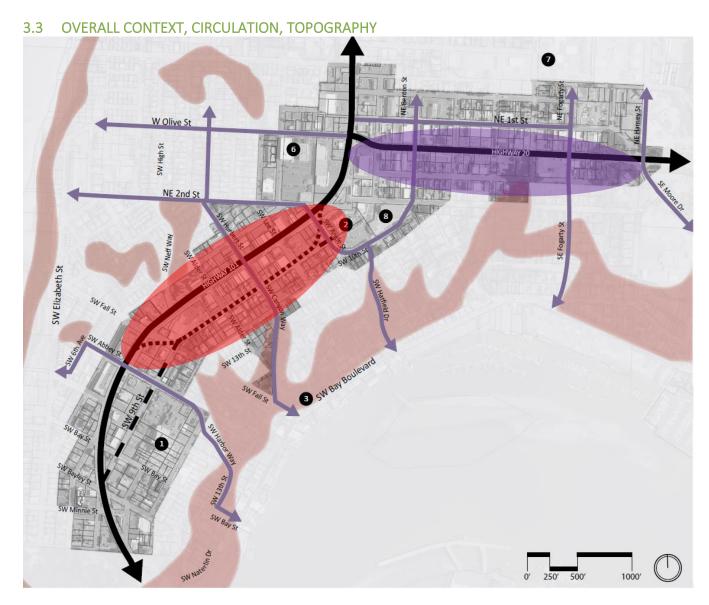


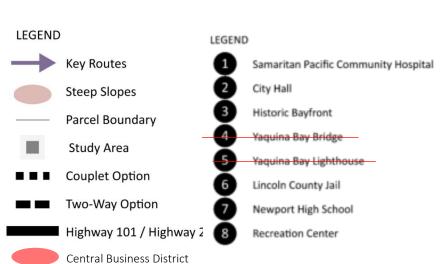
Uses in the Transition
Realm related to
enriching the pedestrian
environment, such as
bulb outs (curb
extensions), extra
furnishings, street trees,
local business support
(merchandising, café
seating), benches for
residents, etc.) are going
to be critical for
accommodating the
livability aspects of the
streetscape.

MULTI-FAMILY RESIDENTIAL FRONTAGES (source: Urbsworks)



Newport's City Center will benefit from higher density residential development, although the design of residential entries must sensitively engage the street level in ways different from ground floor retail.





To better understand how the transportation alternatives fit within the local circulation context, ODOT BUD classifications are diagrammed, combined with key routes, steep slopes, and local destinations. City Center occupies a central, ridgeline location on the peninsula, while the Highway 20 corridor slopes down from the Coast Range along the edge of the bluff which leads to the Bayfront.

Urban Mix

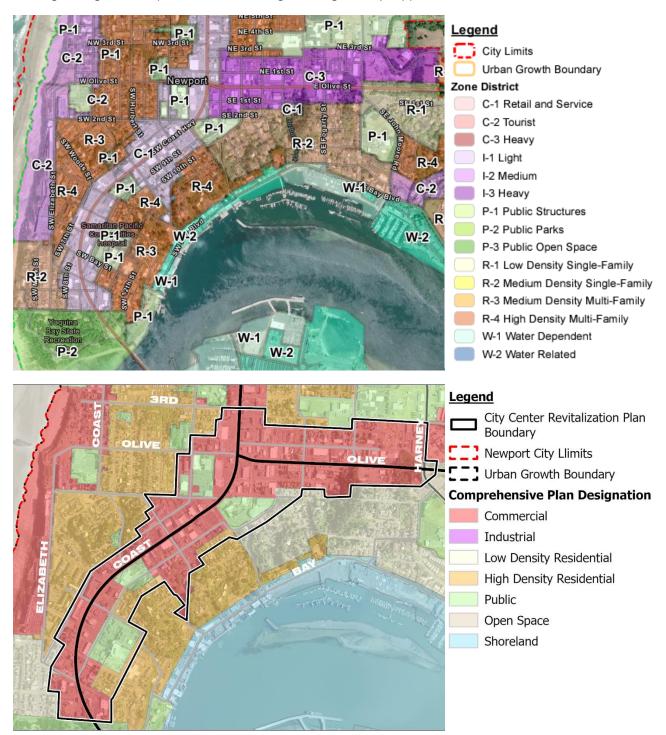
3.4 OVERALL REDEVELOPMENT POTENTIAL



Based on tax assessor data and a site visit, the consultant team drafted an initial Redevelopment Potential exhibit (see above) highlighting both public and private parcels that may be ripe for change. The purpose of the exhibit is for quantification purposes, allowing for both transportation impact and real estate market analysis. The rough acreages of 'redevelopment potential' for the two alternatives is roughly the same—5.79 public acres and 11.79 private acres, 3.29% and 6.69% of the study area, respectively (the exception being the couplet may require small area across parcels on both the north and south ends). This initial exhibit is fully expected to be revised based on continued Citizen Advisory Committee (CAC), citizen, and stakeholder input.

3.5 COMPREHENSIVE PLAN / ZONING COMPATIBILITY

Existing Zoning and Comprehensive Plan designations generally support the NCCRP vision.

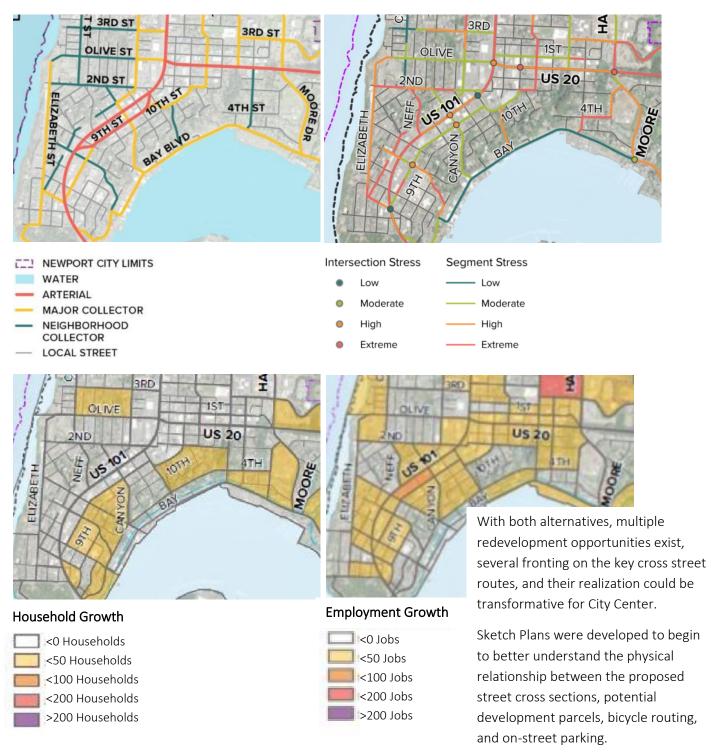


4 DESCRIPTION OF ALTERNATIVES

Two alternatives have been developed for the NCCRP:

- Two-Way Highway 101 / Bike Lanes On SW 9th Alternative
- Highway 101 / SW 9th Street Couplet Alternative

The Newport TSP shows baseline conditions for transportation stress and household and employment growth.



5 TWO-WAY HIGHWAY 101 / BIKE LANES ON SW 9TH ALTERNATIVE

DESCRIPTION: This Alternative assumes the future (year 2040) land uses in the Project Area are consistent with current adopted policies, standards, regulations, and existing and planned public facilities. The transportation network is consistent with the 2022 Newport Transportation System Plan (TSP).

GOALS / OBJECTIVES ASSESSMENT

US 101 Downtown Corridor (SW 9th Street to SW Angle Street)

- Retain two-way Highway 101 on its current alignment.
- Provide bicycle facilities on the parallel route of SE 9th Street to reduce impacts on properties adjacent to the highway.
- Upgrade the existing roadways to meet current ODOT design standards, which would address the narrow travel lanes, and lack of bike facilities.

US 20 Downtown Corridor (Harney Street-Moore Drive to US 101)

- Retain and upgrade two-way Highway 20 along its present alignment.
- Provide quality bicycle facilities on parallel route NE 1st Street to reduce impacts to properties adjacent to the highway.

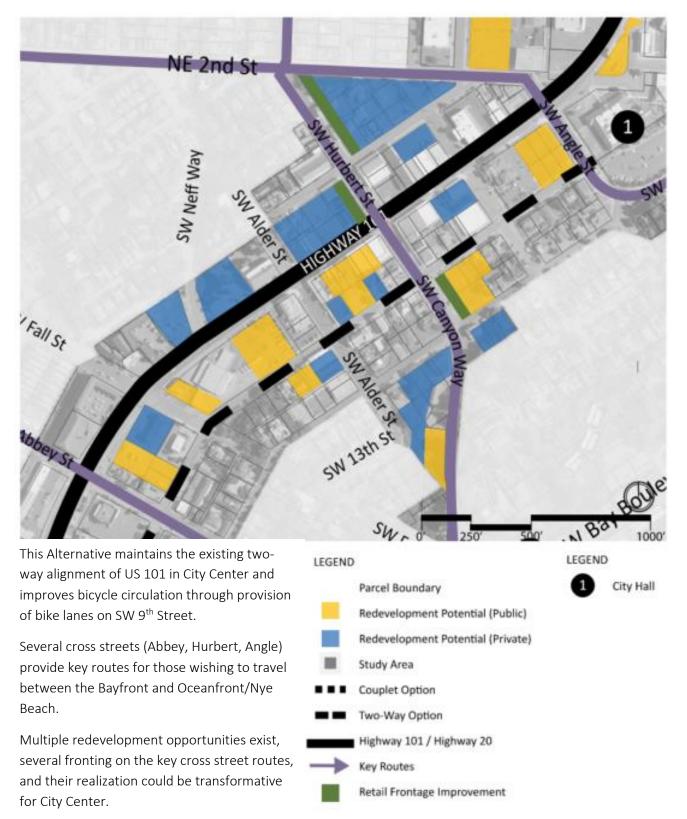
US 20 / US 101 Intersection

Add another southbound left-turn lane from US 101 onto eastbound US 20

IMPEDIMENTS ASSESSMENT

- Real Estate Market: Total study area household growth projected to be in the range of 200 to 400.
- Public Facilities: NEEDS CONFIRMATION FROM CITY.
- TSP: Compliant.

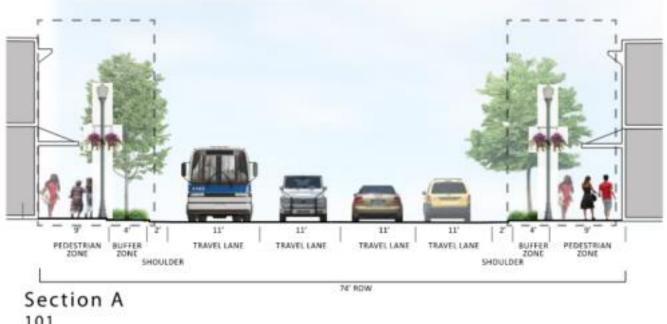
5.1 TWO-WAY HIGHWAY 101 DEVELOPMENT OPPORTUNITIES



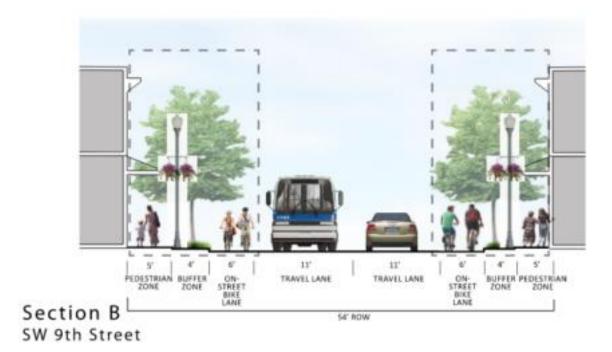
5.2 TWO-WAY HIGHWAY 101 SKETCH PLAN



TWO-WAY HIGHWAY 101 STREET SECTIONS







With this Alternative, both Highway 101 and SW 9th Street would be enhanced by Buffer Zone landscape and streetscape treatments, but the Pedestrian Zones on each remain limited – especially considering the high volume of traffic. On-street parking would be removed from both Highway 101 and SW 9th Street.

6 HIGHWAY 101 / SW 9TH STREET COUPLET ALTERNATIVE

DESCRIPTION: This Alternative envisions the 'short couplet' described in the TSP.

GOALS / OBJECTIVES ASSESSMENT

US 101 Downtown Corridor (SW 9th Street to SW Angle Street)

- Reconfigure Highway 101 to become southbound one-way on its current alignment.
- Reconfigure parallel route SW 9th Street to become northbound one-way on an alignment that is modified near Fall Street (on the south end) and Angle Street (on the north end),
- Split bicycle facilities between Highway 101 (southbound) and SE 9th Street (northbound).
- Upgrade the existing roadways to meet current ODOT design standards.

US 20 Downtown Corridor (Harney Street-Moore Drive to US 101)

- Retain and upgrade two-way Highway 20 along its present alignment.
- Provide quality bicycle facilities on parallel route NE 1st Street to reduce impacts to properties adjacent to the highway.

US 20 / US 101 Intersection

Add another southbound left-turn lane from US 101 onto eastbound US 20

IMPEDIMENTS ASSESSMENT

- Real Estate Market: Total study area household growth projected to be in the range of 200 to 400.
- Public Facilities: NEEDS CONFIRMATION BY CITY.
- TSP: Compliant.

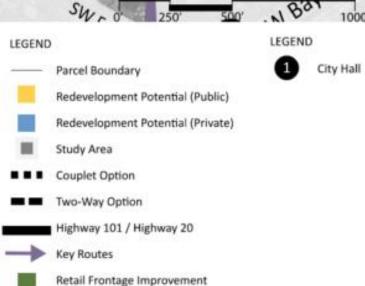
6.1 HIGHWAY 101 / SW 9TH STREET COUPLET DEVELOPMENT OPPORTUNITIES



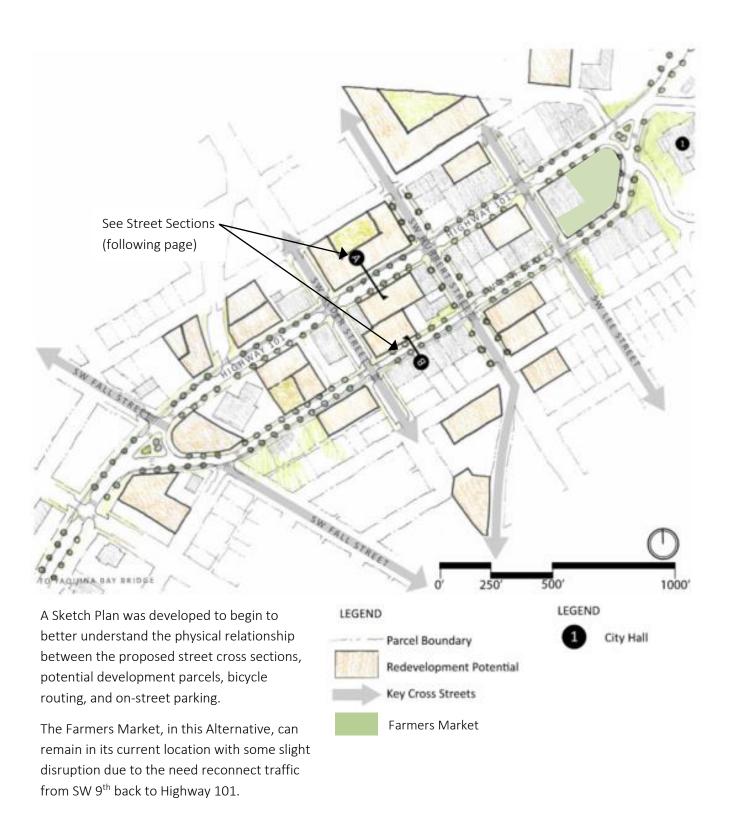
This Alternative transforms US 101/SW 9th
Street into a couplet in City Center. It
improves bicycle circulation through provision
of a bike lane southbound on US 101 and a
bike lane northbound on SW 9th Street.

Several cross streets (Abbey, Hurbert, Angle) provide key routes for those wishing to travel between the Bayfront and Oceanfront/Nye Beach areas.

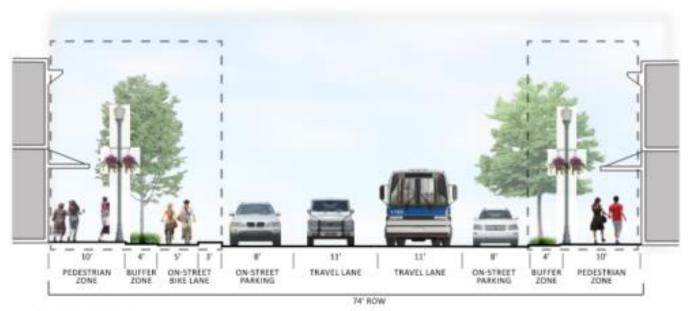
Multiple redevelopment opportunities exist, several fronting on the key cross street routes, and their realization could be transformative for City Center.



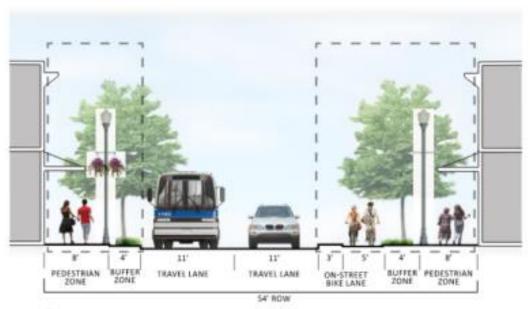
6.2 HIGHWAY 101 / SW 9TH STREET COUPLET SKETCH PLAN



6.3 HIGHWAY 101 / SW 9TH STREET COUPLET STREET SECTIONS



Section A 101 South



Section B SW 9th Street North

With this Alternative, Highway 101 and SW 9^{th} Street are enhanced by Buffer Zone landscape and streetscape treatments, as well as increased Pedestrian Zones. On-street parking would remain on Highway 101, but be removed from SW 9^{th} Street.

7 BICYCLE ROUTES

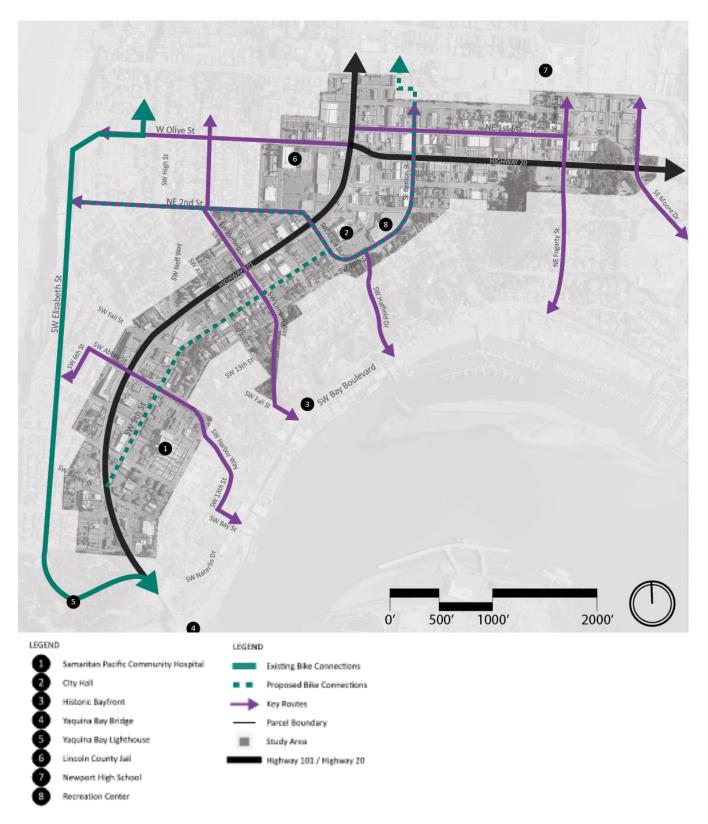
7.1 TWO-WAY HIGHWAY 101 ALTERNATIVE





This exhibit diagrams how bicycle circulation primarily uses SW 9th Street to connect to key routes in the study area (such as 10th, Angle, Benton, etc.).

7.2 HIGHWAY 101 / SW 9TH STREET COUPLET ALTERNATIVE



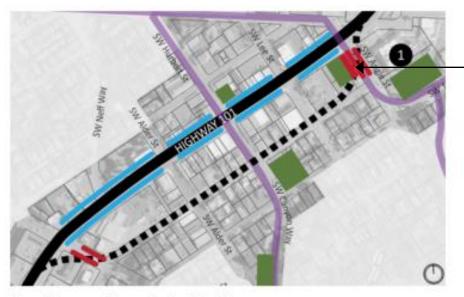
8 PARKING IMPACTS

On-street parking impacts are significantly different for each of the two alternatives. To begin the analysis, the 2018 Newport Parking Management Plan quantifies existing conditions in the City Center (see exhibit below)





Some on-street parking occurs along SW 9th Street today. These locations are indicated by white paint stripes on the asphalt pavement and yellow curbs / unpainted curbs.



Some surface parking could be impacted at the City-owned Farmers Market lot, depending on final couplet alignment.

LEGEND

LEGEND

Parking: Couplet Option



Study Area Couplet Option Two-Way Option Highway 101 / Highway 20 Added Parking Lost Parking Parking Lot Key Routes

Parcel Boundary

Parking: Two-Way Option

	Total On-Street Spaces*	Total Lot Spaces*	Total Overall Spaces*
Existing	271	184	455
Couplet	264	168	432
Two-Way	185	184	369

*BETWEEN ALDER ST TO SW ANGLE ST

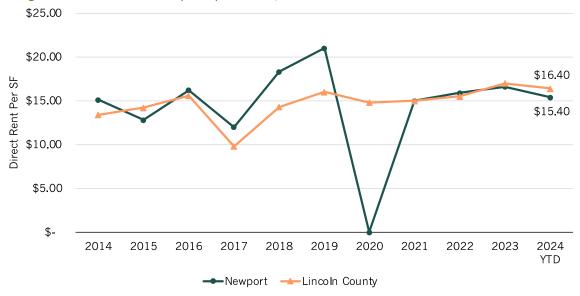
Both Alternatives maintain similar side street parking numbers. Between the two Alternatives, the Couplet maintains approximately more on-street parking spaces on Highway 101. As currently envisioned, the Two-Way Highway 101 Alternative relies heavily on off-street parking and the on-street parking on the side streets.

City Hall

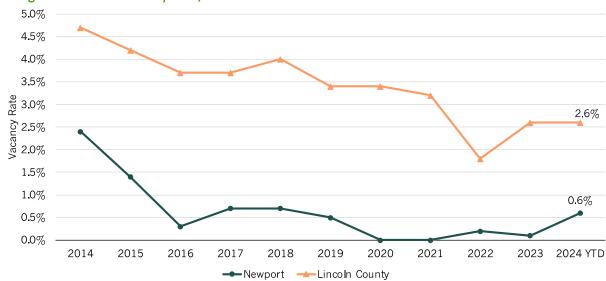
9.1 KEY OFFICE AND RETAIL MARKET TRENDS IN NEWPORT

- Low vacancies point to unmet demand for commercial space, but stagnant rents and high construction costs restrict new construction.
- The Project Area has a limited supply of updated, move-in ready buildings for businesses.
- Newport has a limited supply of vacant commercial land.

Average Commercial Rent Rate per Square Foot, 2014 to 2024 YTD



Average Commercial Vacancy Rate, 2014 to 2024 YTD

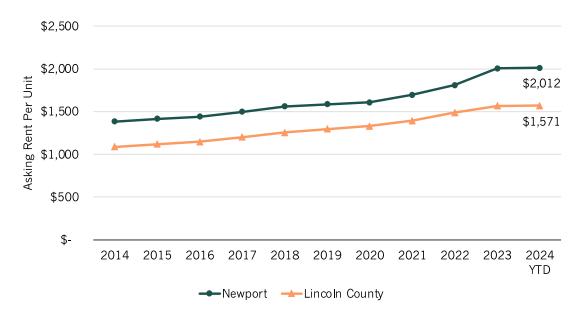


Source: CoStar, pulled July 2024

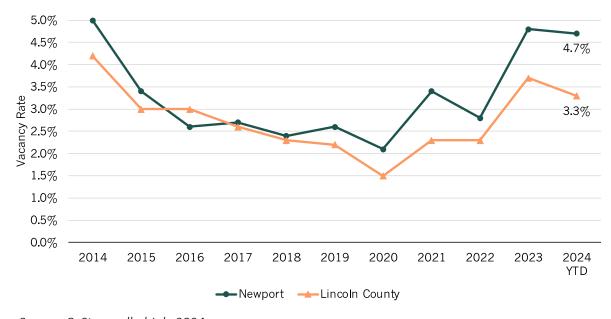
9.2 KEY HOUSING MARKET TRENDS IN NEWPORT

- Increasing rents and low vacancy rates suggest a constrained supply of multifamily units in Newport.
- The limited inventory of attainable housing is impacting businesses' ability to recruit and retain staff.
- Strong regional housing price growth indicates additional demand for ownership units in Newport.
- New housing in the Project Area could add to the base of over 1,000 existing units there.

Average Market-Rate Multifamily Rent per Unit, 2014 to 2024 YTD



Average Market-Rate Multifamily Vacancy Rate, 2014 to 2024 YTD



Source: CoStar, pulled July 2024

10 ALTERNATIVES EVALUATION

Any selected alternative should meet the Newport planning goals (summarized earlier). These goals have been integrated into the following evaluation matrix.

	Criterion	Alternative 1: 2-Way US 101 (Bike Lanes on SW 9 th St)	Alternative 2: Short Couplet (SW Abbey and Angle St)
	ENABLES MIXED-US	SE DEVELOPMENT AND WALKABILITY	
1	ENABLES HOUSING MIX	TRAFFIC VOLUME ON SW 9 TH STREET REMAINS STATIC; DIFFICULT TO PROMOTE HOUSING OR MIXED-USE ON US 101 DUE TO HIGH VEHICLE VOLUME AND LIMITED SEPARATION FROM TRAVEL LANES, NO BIKE FACILITIES OR PARKING	CONCENTRATES INVESTMENT IN EXISTING MOST ACTIVE US 101 AREA; ADDS NEW OPPORTUNITIES ON SW 9 TH STREET; WIDER SIDEWALKS AND ADDITION OF BIKE LANES CREATES OPPORTUNITIES FOR RESIDENTIAL OVER RETAIL MIXED-USE
2	ENHANCES ACCESS AND VISIBILITY	⊕ LESS MULTIMODAL	NEW TRANSPORTATION PATTERN FACILITATES MULTIMODAL ACCESS AND OFFERS NEW ORIENTATION OPPORTUNITIES; MORE USE OF 9 TH DISTRIBUTES TRAFFIC MORE BROADLY
3	INCREASES PED SAFETY AND WALKABILITY	MODEST WIDENING OF PEDESTRIAN AREAS; NEW BUFFER ZONES; AND NARROWER ROAD CROSSING DISTANCES RESULT IN IMPROVED PEDESTRIAN SAFETY AND WALKABILITY	SIGNIFICANT WIDENING OF PEDESTRIAN AREAS; NEW BUFFER ZONES; ADDITION OF BIKE LANES PROMOTES USAGE; TRAFFIC CALMING POSSIBLE
4	ALLOWS WAYFINDING OPTIONS	SOME ADDITIONAL SIGNAGE POSSIBLE	WIDER SIDEWALKS / SIMPLIFIED TRAVEL DIRECTIONS VERY SUPPORTIVE OF NEW SIGNAGE
5	ALLOWS FOR PLAZA, PARK, COMMUNITY SPACES	O LESS MULTIMODAL	● WIDER SIDEWALKS / NEW ORGANIZATION ALLOWS FOR NEW OPPORTUNITIES; FOCAL N / S ENDS
6	FEATURES POSITIVELY / BENEFITS MOST USERS	⊕ LESS MULTIMODAL	● MULTIPLE MODES

Criterion		Alternative 1: 2-Way US 101 (Bike Lanes on SW 9 th St)	Alternative 2: Short Couplet (SW Abbey and Angle St)		
	Supports Economic Vitality and Business Mix				
7	Promotes redevelopment	← Less multimodal	● Multiple modes		
8	Allows strategic property development and investment	← Less multimodal	New transportation pattern facilitates new development opportunities		
9	Attractive to diverse business types	O Less multimodal	More traffic/ additional focus on SW 9 th Street		
10	Enhances visibility and access to businesses	← Less multimodal	More traffic / additional focus on SW 9 th Street		
11	Manages parking	On-street parking removed from both US 101 and 9th Street; likely necessitates purchase of property for surface lot(s)	On-street parking retained on US 101 but removed on 9th Street; some additional off-street parking might be needed.		
	Aligns Implementation and Partnerships				
12	Multiple potential funding options	⊖ Less multimodal	Multimodal focus facilitates transportation grant funding		
13	Relative cost	Slightly less; both US 101 and 9th Street would be disrupted	O Both US 101 and 9 th Street would be disrupted		
14	Avoids disruption of existing businesses	⊖ Both US 101 and 9 th Street would be disrupted	⊖ Both US 101 and 9 th Street would be disrupted		

Symbol Key: \bullet = Strong Performance Θ = Fair Performance O = Poor Performance

INITIAL RATING: Supportive of the TSP ranking, the NCCRP consultant team's initial assessment rates Alternative 2: Short Couplet as meeting more of the overall rating criteria. Looking ahead to further work with the CAC and community, confirmation, refinement, and/or potential prioritization the criteria may shift this assessment.

11 IMPLEMENTATION STRATEGY (OUTLINE)

11.1 GENERAL BARRIERS FOR STUDY AREA REDEVELOPMENT

- Development feasibility challenges (high interest rates and construction costs, coastal challenges)
- Market challenges (inability to pay higher rents/sales prices/decreased employment)
- Aging buildings
- Proximity to services for people experiencing homelessness
- Aging infrastructure
- Potential displacement risks

Highway 101 Corridor

- Highway safety concerns
- Government coordination
- Lack of vacant land
- Difficult retail environment

Highway 20 Corridor

- Uncertain market appetite
- Incomplete pedestrian infrastructure

11.2 POTENTIAL MEASURES

11.2.1 US 101

Overall Goal: Create a focal downtown core - like other Cities - with different "flavors" (Nye Beach, Bayfront, South Beach, Agate Beach).

Support and expand local business district along US 101

- Develop a branding/identity for US 101 Corridor focused on attracting local visitors
- Develop serving amenities (for 101 and US 20 playgrounds, plazas, public art, wayfinding, etc.
- Explore tenant and storefront improvement programs for existing buildings in the retail core
- Identify permanent home for Farmer's Market
- Avoid displacement of existing businesses / consider social services relationships

Pursue housing development in the US 101 Core

• Evaluate partnerships to attract affordable, workforce, senior, and family-friendly housing in this amenity-rich area

Implement streetscape enhancements

- Early wins with URA money and state grants?
- Phasing for UR improvements
- Coordination with ODOT
- Funding for road improvements
- Implementation/Phasing

11.2.2 US 20

Overall goal: Enhance US 20 as first ocean view gateway corridor.

Improve safety for pedestrians/cyclists

• Safe routes to schools connections

Support flex industrial/manufacturing that can mesh with other land uses

Rehab buildings for small scale commercial/industrial

Remove Barriers to housing along US 20 Corridor

- Conduct additional site due diligence
- Evaluate rezoning
- Explore partnerships to develop housing along parallel streets near high school.
- Pursue development w a range of partners





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12 FUNDING SOURCES

A set of currently available revenue sources and potential future tools has been identified. Accordingly, this section discusses only the most promising funding sources and tools which the City will rely on to implement projects. It is noted that - based on 1) exploration of potential revenue, suitability, and political feasibility of a variety of potential funding tools for projects, and 2) conversations with staff and research - some implementation tools were excluded from further consideration, due to concerns about funding capacity and/or political feasibility.

12.1 EXISTING FUNDING SOURCES

12.1.1 Urban Renewal

TIF revenues are generated by the increase in total assessed value in an urban renewal district, from the time the district is first established. When investments in the district are made, property values increase in the district, and the increase in total property taxes is used to fund projects in the district or to pay off bonds (taken out to pay for specific projects in the area). Therefore, the City may use the District's TIF revenues to fund key projects in the area – if they are identified in the urban renewal plan. Because currently available funding sources are limited, other sources will play an important role in project implementation.

12.2 POTENTIAL FUNDING SOURCES

Federal:

- The City should explore grant funding for projects where it could leverage its own money for federal dollars.
- FEMA Grants, for projects that align with hazard mitigation and resiliency goals.
- Economic Development Agency Public Works Program, to fund large infrastructure projects in areas that could use an economic boost to support jobs and diversification.

State Funding Sources:

- ODOT, including the Community Paths Grant, Congestion Mitigation and Air Quality Fund, All Road
 Transportation Safety Program, Multimodal Active Transportation Fund, and Statewide Transportation
 Improvement Program grants (timing considerations of each will need to be accounted for)
- Oregon Parks and Recreation Foundation Fund Grant
- Land and Water Conservation Fund
- Oregon Department of Fish and Wildlife Conservation and Recreation Fund

Private or Foundation Support:

• Grants (Meyer Memorial Trust, AARP Community Challenge Grant, Collins Foundation, International Mountain Biking Association, PeopleForBikes, PGE Better Together Resilient Communities Grant Program)

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12.3 GRANT RESEARCH

Because currently available funding sources are limited, grants are likely to play an important role in project implementation. Grant monies are not typically included in funding forecasts because they are too project-specific and uncertain to predict. However, if the City is successful in receiving grant money, it can use its urban renewal funds as matching funding to leverage additional grant dollars. Expanding City capacity for grant applications will likely be critical to implementation. Research of applicable regional, state, federal, and foundation-based grant programs that the City could consider pursuing for eligible projects in the NCCRP indicates that several grants should be looked at more closely at by the City. The exhibit below provides a compilation of grants that the City could leverage to help fund project priorities within the NCCRP area.

INVESTMENT CATEGORIES	GRANT OPPORTUNITIES
Placemaking, Art, and	Rural Placemaking Innovation Challenge (USDA)
Culture Projects	Placemaking Grant (National Association of Realtors)
·	Hometown Grant Program (T-Mobile)
	Three Rivers Foundation
	Arts Build Communities (Oregon Arts Commission)
	Cultural Development Grant (Oregon Cultural Trust)
	Braemar Charitable Trust (Oregon Cultural Trust)
	Strategic Investment fund (The Oregon Coast)
	Travel Oregon Competitive Grants Program
	 Asphalt Art (Bloomberg Philanthropies)
	Our Town Grant (National Endowment for the Arts)
	State Tourism Grants (EDA)
	Wild River Coast Alliance Grants
	Ford Family Foundation Capital Project Grants
	Judith Ann Morgan Foundation
	 Community Placemaking Grant (Project for Public Spaces)
Parks and Recreation	 Oregon Parks and Recreation Department Grants
Projects	 Oregon Parks Foundation Fund (Oregon Community Foundation)
	The Explore Fund (North Face)
Housing Development	 PRO Housing: Pathways to Removing Obstacles (HUD)
	General Housing Account Program (OHCS)
	Housing Development Program (OHCS)
Active Transportation	 Community Change Walkability Grants (Strong Towns)
Projects	 Community Challenge Grant (AARP)
	 Oregon Community Paths (ODOT)
	Responsive Grants (Collins Foundation)
Brownfields, Infrastructure,	Public Work and Economic Adjustment Program (EDA)
Maritime Investments	 Special Public Works Fund (Business Oregon)
	Coastal Zone Management Grants
	Brownfield Grants (EPA)

City of Newport

Community Development Department

Memorandum

To: Planning Commission / Commission Advisory Committee

From: Associate Planner Beth Young, AICP

Date: October 24, 2024

Re: Progress Report #3: The Newport Comprehensive Plan Streamlining Project

If you recall from my June 2024 presentation, the goals of this project are to make the Newport Comprehensive Plan easy to navigate, both online and in print; to reduce the time required to access specific information; and to ensure that the document is respectful of all Newport citizens and interested parties.

Since my last progress report on August 22, I have dived into some of the the chapters and decided on a unifying format: the Statewide Goal at the top, then more detail or the story behind that Goal (if needed), then how this Goal applies to Newport—or vice-versa. I didn't touch the "Goals, Policies and Implementation Measures" but I did reformat for uniformity across the Comprehensive Plan. I found that, in every chapter so far, the original prose could be incorporated into a supporting document, concisely summarized, or thrown out altogether because it was stated elsewhere, no longer the case, or tone-deaf (i.e., might be perceived as offensive to some). Supporting documents will be Appendices.

Page Count

My goal is to streamline the old Comp Plan into about 100 pages. Of the nine chapters (out of 14) that are mostly complete, I figure they will expand, with photos, to 54 pages. So each chapter, so far, is about 6 pages. If this continues the Comp Plan will be 84 pages. This is a very preliminary guess but at this rate 100 pages is a reasonable goal.

My Progress

I figure that I am 53% done, which is the average of the progress (0-95%)of all the chapters.

Chapters		Progress (%) as of 10.14.24
0	INTRODUCTION TO THE NEWPORT COMPREHENSIVE PLAN	80
1	CITIZEN INVOLVEMENT & EQUITY (STATEWIDE GOAL 1)	90
2	LAND USE PLANNING (GOAL 2)	50
3	AGRICULTURAL AND FOREST LANDS (GOALS 3 & 4)	95
4	NATURAL AND HISTORICAL RESOURCES (GOALS 5 & 6)	75
5	NATURAL HAZARDS & RESILIENCE (GOAL 7)	75
6	RECREATIONAL RESOURCES & NEEDS (GOAL 8)	0
7	ECONOMIC DEVELOPMENT & EMPLOYMENT (GOAL 9)	80
8	HOUSING (GOAL 10)	20
9	PUBLIC FACILITIES & SERVICES (STATEWIDE GOAL 11)	80
10	TRANSPORTATION (STATEWIDE GOAL 12)	0
11	URBANIZATION (STATEWIDE GOAL 14)	95
12	ESTUARINE RESOURCES (STATEWIDE GOAL 16)	0
13	OCEAN, BEACHES & COASTAL SHORELANDS (GOALS 17 – 19)	10
х		53.57142857

Attachments
Sample Chapter 11

Sample Chapter 3

Sample Chapter 5

Chapter 11 Urbanization (Statewide Goal 14)

Statewide Land Use Goal 14: "To provide for an orderly and efficient transition from rural to urban land use, to accommodate urban population and urban employment inside urban growth boundaries, to ensure efficient use of land, and to provide for livable communities."

In Oregon, each city has a defined urban growth boundary (UGB) which determines the direction(s) in which the city will grow. Only areas within a city's UGB can eventually become part of that city. UGB's are expanded periodically by the state, or by a city's request, to accommodate a growing population.

Cities are required to work with their surrounding jurisdictions to ensure facilities and services within their UGB, but outside their city limits, are adequate but not redundant. The goals and policies contained in this chapter establish the basis for Newport's growth management decisions for areas within the City of Newport UGB but outside the city limits.



Welcome sign on Highway 101 at the city's northern boundary line. Newport is surrounded by unincorporated Lincoln County.

GOALS, POLICIES and IMPLEMENTATION MEASURES: URBANIZATION

Goal: To promote the orderly and efficient expansion of Newport's city limits.

Policy 1: The City of Newport will coordinate with Lincoln County in meeting the requirements of urban growth to 2031.

Implementation Measure 1: The adopted urban growth boundary for Newport establishes the limits of urban growth to the year 2031.

A. City annexation shall occur only within the officially adopted urban growth boundary.

- B. The official policy shall govern specific annexation decisions. The city, in turn, will provide an opportunity for the county, concerned citizens, and other affected agencies and persons to respond to pending requests for annexation.
- C. Establishment of an urban growth boundary does not imply that all included land will be annexed to the City of Newport.

Policy 2: The city will recognize county zoning and control of lands within the unincorporated portions of the UGB.

Implementation Measure 2: A change in the land use plan designations of urbanizable land from those shown on the Lincoln County Comprehensive Plan Map to those designations shown on the City of Newport Comprehensive Plan Map shall only occur upon annexation to the city.

- A. Urban development of land will be encouraged within the existing city limits. Annexations shall address the need for the land to be in the city.
- B. Urban facilities and services must be adequate in condition and capacity to accommodate the additional level of growth allowed in the city's plans. Those facilities must be available or can be provided to a site before or concurrent with any annexations or plan changes.

Policy 3: The city recognizes Lincoln County as having jurisdiction over land use decisions within the unincorporated areas of the UGB.

Implementation Measure 3: All such decisions shall conform to both county and city policies.

- A. Unincorporated areas within the UGB will become part of Newport; therefore, development of those areas influences the future growth of the city. Hence, the city has an interest in the type and placement of that growth. Lincoln County shall notify the city of any land use decision in the UGB lying outside the city limits. The county shall consider recommendations and conditions suggested by the city and may make them conditions of approval.
- B. The city shall respond within 14 calendar days to notifications by the county of a land use decision inside the adopted UGB. The county may assume the city has comments only if they are received inside of that 14 days.

Policy 4: The development of land in the urban area shall conform to the plans, policies, and ordinances of the City of Newport.

Implementation Measure 4a: The City of Newport may provide water and wastewater services outside the city limits consistent with the policies for the provision of such services as identified in the applicable Goals and Policies of the Public Facilities Element of the Comprehensive Plan.

Implementation Measure 4b: Amendments to UGB Boundaries or Policies. This subsection delineates the procedure for joint city and county review of amendments to the urban growth boundary or urbanization policies as the need arises.

A. Major Amendments:

- Any UGB change that has widespread and significant influence beyond the immediate area. Examples include: Quantitative changes that allow for substantial changes in the population or development density; qualitative changes in the land use, such as residential to commercial or industrial; or changes that affect large areas or many different ownerships.
- 2) A change in any urbanization policy.
- B. Minor Boundary Line Adjustments: The city and county may consider minor adjustments to the UGB using procedures similar to a zone change. Minor adjustments focus on specific, small properties not having significant impact beyond the immediate area.
- C. Determination of Major and Minor Amendments: The planning directors for the city and county shall determine whether or not a change is a minor or major amendment. If they cannot agree, the planning commissions for the city and county shall rule on the matter. The request shall be considered a major amendment if the planning commissions cannot agree.
- D. Initiation, Application, and Procedure: Individual or groups of property owners, agencies that are affected, the planning commissions, or the city or county governing bodies may initiate amendments. Applicants for changes are responsible for completing the necessary application and preparing and submitting the applicable findings with the application. The planning commissions for the city and county shall review the request and forward recommendations to the Newport City Council and the Lincoln County Board of Commissioners. The city and county governing bodies shall hold public hearings on the request. Amendments become final only if both bodies approve the request.
- E. Findings shall address the following:
 - 1) Land Need: Establishment and change of urban growth boundaries shall be based on the following:
 - Demonstrated need to accommodate long range urban population, consistent with a 20-year population forecast coordinated with affected local governments; and
 - b. Demonstrated need for housing, employment opportunities, livability or uses such as public facilities, streets and roads, schools, parks and open space, or any combination of the need categories in this subsection.
 - 2) Boundary Location: the location of the urban growth boundary and changes to the boundary shall be determined by evaluating alternative boundary locations consistent with ORS 197.298 and with consideration of the following factors:
 - a. Efficient accommodation of identified land needs;
 - b. Orderly and economic provision of public facilities and services;

- c. Comparative environmental, energy, economic, and social consequences; and
- d. Compatibility of the proposed urban uses with nearby agricultural and forest activities occurring on farm and forest land outside the UGB.
- 3) Compliance with applicable Statewide Planning Goals, unless an exception is taken to a particular goal requirement.
- F. Correction of Errors: cartographic mistakes, misprints, typographical errors, omissions, or duplications are technical in nature and not the result of new information or changing policies. If the Newport City Council and the Lincoln County Board of Commissioners become aware of an error in the map or text of this adopted urbanization program, either body may cause an immediate amendment to correct the error. Both bodies must, however, agree that an error exists. Corrections shall be made by ordinance after a public hearing. The governing bodies may refer the matter to their respective planning commissions, but that is not required.

Policy 5: The city is responsible for public facilities planning within its urban growth boundary.



Chapter 3 Agricultural & Forest Lands (Statewide Goals 3 & 4)

Statewide Land Use Goal 3: To protect farmland for continued production of food and fiber.

Statewide Land Use Goal 4: "To conserve forest lands . . . and to protect the state's forest economy by making possible economically efficient forest practices . . . consistent with sound management of soil, air, water and fish and wildlife resources, and to provide for recreational opportunities . . ."

An often-cited reason for establishing Oregon's unique land use system in the early 1970's was the fear that residential communities—subdivisions—would creep into Oregon's forests and prime agricultural lands, limiting commercial forestry and agricultural practices and straining Oregon's economy, environment and overall quality of life. Statewide Goals 3 and 4 were developed in response to these concerns.

Agricultural Lands

While the City of Newport's urban growth boundary (UGB) contains no agricultural lands, the City has been continuously implementing measures that reduce the strain on expanding its UGB while meeting the needs of a growing population.



NW Coast Street, Nye Beach, 2024. "Tourist Commercial" (C-2) zoning designation allows for compact, mixed-use development with residences above businesses.

Forest Lands

In 1993 the City of Newport identified forest lands within its urban growth boundary and concluded there were no lands suitable for commercial forestry, stating that some of these properties "provide aesthetic, scenic and environmental qualities." (<name of document>, Appendix X). Recognizing the importance of management and preservation of urban trees, in <2018?> the City adopted the City of Newport Tree Manual (Appendix X).



Big Creek Forest Walking Trail, 2014.

GOALS, POLICIES and IMPLEMENTATION MEASURES: AGRICULTURAL AND FOREST LANDS

Note: There are no Goal 3 designated agricultural lands within the City of Newport Urban Growth Boundary therefore no goals, policies or implementation measures are needed for their protection and maintenance.

Goal: To conserve where appropriate those forest lands possessing significant aesthetic, scenic and environmental qualities and providing for the conversion of other forested acreage to urban uses.

Policy 1: The City of Newport will encourage retaining existing trees and woodlands consistent with the needs of urban development.

Policy 2: The city will promote the conservation of existing forest lands having high value aesthetic, scenic, and environmental qualities.

Policy 3: Forest lands within city, county, state, and federal parks shall be managed.

Policy 4: The inclusion of additional commercial forest lands within the UGB shall occur only upon a finding that the land is needed for urban development.

Policy 5: Forested lands in the UGB but outside Newport city limits which may be currently suitable for commercial forest uses may be used for those purposes regardless of current zoning when done in accordance with applicable forest management practices and regulations.

Policy 6: Forest lands within the city limits may be used for forestry purposes; however, conflicts with urban uses shall be minimized and preference given to properly developed urban uses in instances of adverse affects on such urban uses.

Implementation Measure 1: The city will develop and adopt appropriate management regulations for woodlands with the city limits.

Implementation Measure 2: The city will, as a part of reviewing any land use decision before the Planning Commission or City Council, make recommendations for the retention of valued woodlands.

Implementation Measure 3: The city will review and study the advisability of mandatory regulations governing vegetative cover, both natural and restored, on development projects prior to the next regularly scheduled periodic review.

Implementation Measure 4: Appropriate Zoning Ordinance regulations shall be investigated and considered to promote the conservation of high value recreational and scenic woodlands prior to the next regularly scheduled periodic review.

Chapter 5 Natural Hazards & Resilience (Statewide Goal 7)

Statewide Land Use Goal 7: To protect people and property from natural hazards.

Newport has gorgeous ocean views, a picturesque harbor, dramatic wooded ravines and hillsides, and an evergreen forest--all within its city limits. Unfortunately most of this beauty comes with the threat of natural disasters which can threaten lives, disrupt basic services and contribute to long term environmental degradation.

Every five years Lincoln County updates its **Multi-Jurisdictional Natural Hazards Mitigation Plan** (Appendix X) to prepare for the long-term effects resulting from hazards. The Plan summary states: "it is impossible to predict exactly when these hazards will occur, or the extend to which they will affect the community. However, with careful planning and collaboration among public agencies, private sector organizations and citizens within the community, it is possible to create a resilient community that will benefit from long-term recovery planning efforts.

Newport Hazard Mitigation Plan Mission Statement

[Our mission is] to promote public policy and mitigation activities which will enhance the safety to life and property from natural hazards.

Newport's hazard mitigation plan, the **City of Newport Addendum to the Lincoln County Multi-Jurisdictional Hazard Mitigation Plan** (University of Oregon, 2021 Appendix X), is updated with the Lincoln County Plan every five years by a coalition of Newport citizens, City staff, Lincoln County, state and federal agencies, and other interested parties. It includes a hazard analysis, inventory of assets including historic sites, recreational amenities and attractions, critical facilities, and existing transportation modes. Newport's potential hazards listed in the Plan are: coastal erosion, drought, earthquake, tsunami, flood, landslide, severe weather, and wildfire.



This map of northwest Newport shows the Cascadia Event projected tsunami zone (blue), active landslide risk zones (pink) and bluff erosion zones (orange). Grey rectangles are structures.

The **1993 City of Newport Comprehensive Plan, Chapter 3, "Environment"** includes detailed studies, inventories and maps of potential environmental hazards in the City of Newport. This chapter in its entirety is included herein by reference as Appendix X.



Remnants of a failed condominium foundation at "Jump-Off Joe" a geologically unstable headland north of the Nye Beach neighborhood (Source: Oregon Coast Beach Connection, 2021) < check that this is correct font and font size>

<another photo?>

GOALS, POLICIES and IMPLEMENTATION MEASURES: NATURAL HAZARDS AND RESILIENCE

Goal: To protect life and property, to reduce costs to the public, and to minimize damage to the natural resources of the coastal zone that might result from inappropriate development in environmentally hazardous areas.

Policy 1: In areas of known hazards, the City of Newport shall require a site evaluation of the potential dangers posed by environmental hazards prior to city review and approval of a proposed development. It shall be the applicant's burden to show that construction in an environmentally hazardous area is feasible and safe. Site investigations in geologic hazardous areas shall be prepared by a registered geologist or engineer.

Policy 2: The city shall maintain and, where necessary, update ordinances that control development in an environmentally hazardous area.

Policy 3: Where hazardous areas are not specifically identified but a potential hazard may exist, the City should establish procedures within its land use regulations to require a site-specific analysis tool, such as a geologic report.

Policy 4: The city shall continue its participation in the Flood Insurance Program administered by the Federal Emergency Management Agency.

Policy 5: Development within the Ocean Shorelands Boundary, as identified on the Ocean Shorelands Map, shall comply with development criteria established within the Zoning Ordinance, except to the extent development is permitted in accordance with the variance procedures of the Zoning Ordinance. The city shall, from time to time, evaluate those regulations to assure compliance with city goals.

Policy 6: Nonstructural solutions to problems of erosion or flooding shall be preferred to structural solutions. Where flood and erosion control structures are shown to be necessary, they shall be designed to minimize adverse impacts on water currents, erosion, and accretion patterns.

Policy 7: Engineering solutions or other measures to provide appropriate safeguards shall be required prior to issuance of building permits in identified hazardous areas if required by a geological report.

Policy 8: The City of Newport will utilize DOGAMI's Tsunami Inundation Maps as the basis of a zoning overlay to guide the placement of new essential and special occupancy structures and develop related tsunami hazard resiliency measures.

Policy 9: Enact building codes to enhance resiliency of structures within tsunami inundation areas, with an emphasis on those serving high-risk populations or that are necessary for post tsunami recovery.

Policy 10: Provide for the development of vertical evacuation structures in areas where reaching high ground is impractical.

Goal: Promote public education of known hazards, and facilitate orderly and expedient evacuation of residents and visitors in response to a catastrophic event.

- **Policy 1**: Periodically update, implement, and refine natural hazard mitigation and emergency operations plans, and ensure city ordinance and regulations respond to plan recommendations.
- **Policy 2**: Encourage and support hazard education, outreach, training and practice.
- **Policy 3**: Develop robust and redundant evacuation routes that are well signed and integrated with evacuation assembly areas, shelters and supply caches.
- **Policy 4**: Collaborate with local, state, and federal partners to effectively leverage resources, and establish a culture of preparedness supporting evacuation route planning to minimize risk and maximize hazard resiliency.

Tentative Planning Commission Work Program

(Scheduling and timing of agenda items is subject to change)



October 28, 2024

Work Session

- · Review and Discuss Event Plan for City Center Revitalization Public Event No. 1
- · Update on Comprehensive Plan Streamlining Project (Beth Young)

October 28, 2024

Work Session

- Final Order and Findings: File #1 & 2-PD-24, Wilder Remainder Phase (Planned Development, Final Development, Preliminary Subdivision Plat)
- Final Order and Findings: File #2-SUB-24, 4-lot Townhouse Subdivision on Nye Street
- Final Order and Findings: File #3-NCU-24 Conversion of New Cold Box System at NW Natural LNG Plant

November 11, 2024

Cancelled - Holiday

November 14, 2024

Special Session

 City Center Revitalization Plan – Public Event No. 1 (Center for Health Education 740 SW 9th Street drop in from 4-7pm)

November 25, 2024

Work Session

- · Mid-year update on implementation of the Bayfront Parking Management Program
- Update on City Council action related to FEMA Pre-Implementation Compliance Measures
- · Web Map Updates with New Aerial Imagery and Lidar Information (Ethan Bassett)

November 25, 2024

Regular Session

- Public Hearing: File #2-Z-24, Legislative Amendments Related to Implementation of the SB 1537 Limited Land Use Provisions
- Public Hearing: File #3-CP-24/3-Z-24, Comprehensive Plan Map & Zoning Map Amendments Related to Redevelopment of the Central Lincoln PUD Administrative Office (243 NE 23rd & 2228 NW Nye)

December 16, 2024

Placeholder for Joint Work Session of the City Council & Commission

• Review Outcomes from Public Event No. 1, Online Survey, Market Analysis and Gap Analysis

December 23, 2024

Cancelled - Holiday

January 13, 2025

Work Session

- Placeholder for Review of New Wastewater Treatment Plant Comprehensive Plan Policies
- · Discuss Scope of Housekeeping Code Amendment Package

January 13, 2025

Regular Session

- Organizational Meeting
- TBD

January 27, 2025

Work Session

- Placeholder for Review of the City's Updated Website (John Fuller)
- · Final Review of Comprehensive Plan Streamlining Project (Beth Young)