



PARKING MANAGEMENT MANUAL PROCESS & STATUS

Parking Work Group

Meeting #5

March 12, 2025



Downtown Gresham Parking

Strategy Recommendations
Feasibility & Prioritization



Downtown Gresham Parking

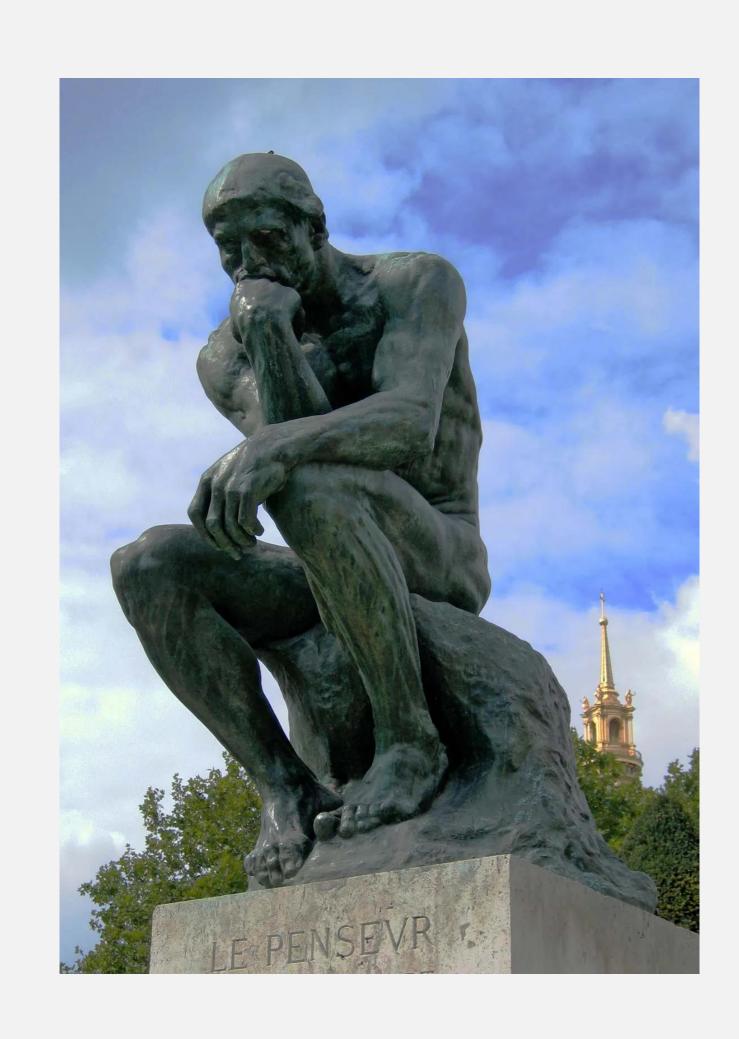
Strategy Recommendations Feasibility & Prioritization

Meeting Agenda

1. Introductions	All
2. Strategy Recommendations Discussion	All
3. Next Steps	Jay

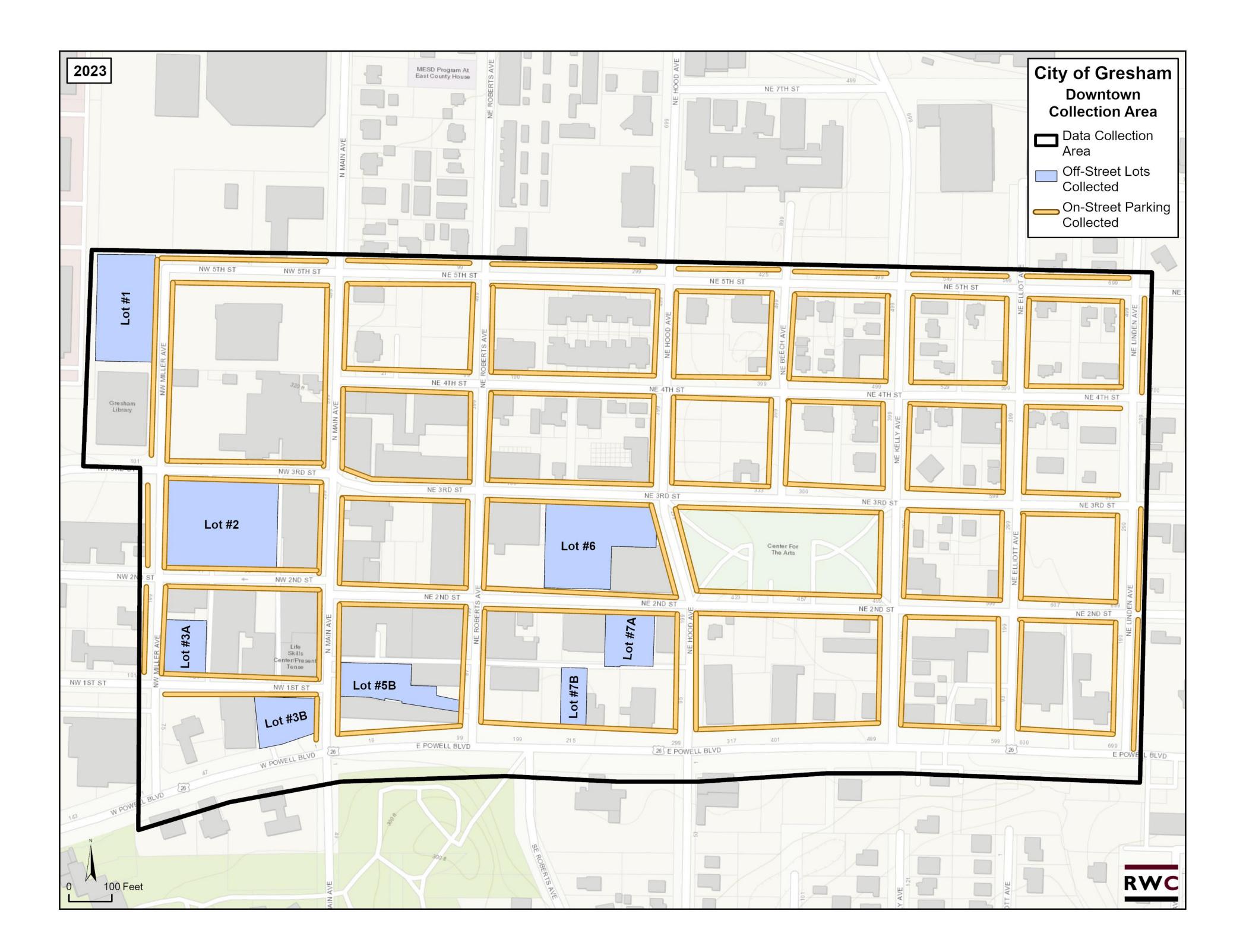
Questions Pondered Related to Strategy Implementation

- What steps are necessary for the City to take to help implement these recommendations?
- Who is responsible?
- How will the task steps (to complete strategy implementation) be paid for now and in the future?
- When could these tasks be completed?
- Are there missing elements of this recommendation?





Project Study Area





- ❖ North NE 5th Street
- **East** NE Linden Ave
- ❖ South E Powell Blvd
- West NW Miller Ave

Parking Use Type	Stalls	% Total
Public Off-Street (8 sites)	375	100%
On-Street	854	100%
ADA accessible	1	< 1%
15 Minute	2	< 1%
30 Minute	3	< 1%
1 Hour	2	< 1%
2 Hour	31	3.6%
3 Hour	16	1.9%
No Limit	799	94%



Management Strategy Considerations

Policy

- Codify Guiding Principles for parking
- Define and formalize Downtown Parking
 Management District (DPMD) boundaries
- Continue Parking Working Group

Management

- Ongoing weekly management
- Assess ADA on-street parking locations
- Assess public off-street safety standards
- Time limit on-street parking in select areas within DPMD
- Periodic (random) parking enforcement
- Identify off-street shared-use parking opportunities through HDGA
- Conduct routine data collection
- Implement off-street parking permit program

Signage

- Stripe managed on-street parking spaces in the commercial core
- Better use of signage (on and off-street) to instruct users on how and where to park
- Install customer & permit parking signage in public off-street facilities

Communication

- Develop a logo/brand for downtown public parking
- Improve City of Gresham parking website with tailored information for customers, employees and visitors





Policy – Codify Guiding Principles

Why

- ✓ Formalize Guiding Principles as a policy for managing parking in Downtown Gresham
- ✓ Parking management means different things to different stakeholders. Establishing clear priorities to "get the right car to the right parking stall" through consensus makes initiating changes to the parking system much easier.
- ✓ Current/2023 Strategy

Tasks

- ✓ Coordination staff time/new position
- ✓ Determine where Principles live in documents
- City Council action

Cost

✓ Staff time (minimal)

Timeline

✓ Short-term (0-18 months)





Policy – Define & Formalize Parking Management District Boundaries

Why

- ✓ Establish a *Downtown Parking Management District (DPMD)* boundary to focus and guide parking strategy implementation.
- ✓ Parking management districts reflect an area's unique zoning and character. Downtown parking districts usually encompass *commercial* city blocks, focusing on ground-level active business uses.
- Managed under Guiding Principles
- 2023 Strategy

Tasks

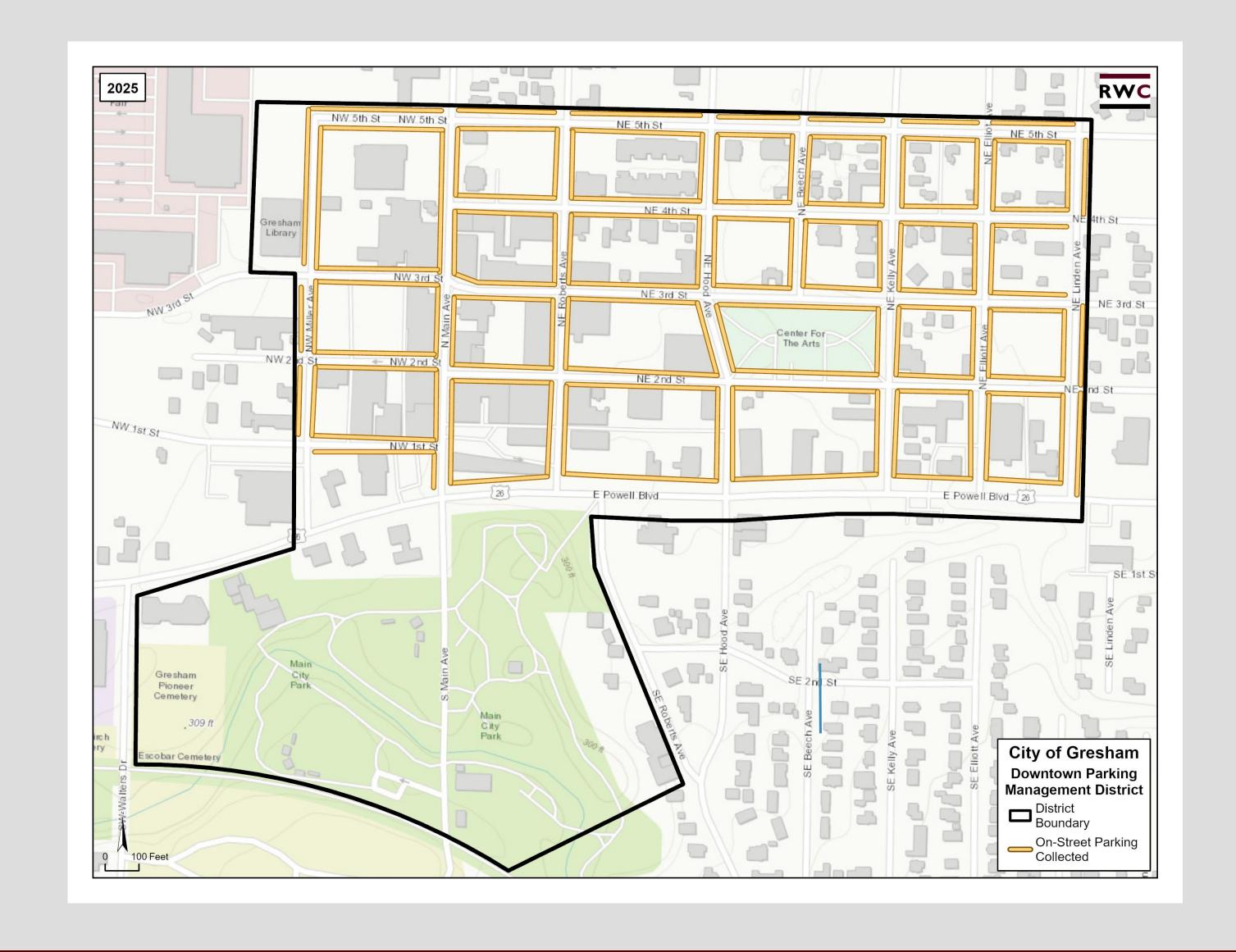
- ✓ Coordination staff time/new position
- Any necessary code changes
- ✓ City Council action

Cost

✓ Staff time (minimal)

Timeline

✓ Short-term (0-18 months)





Policy – Continue Parking Work Group

Why

- ✓ Active participation by affected users guarantees an understanding of parking management solutions reviews performance, sounding board for issues, liaison to the broader stakeholder community
- ✓ Current/2023 Strategy
- Meeting quarterly annually (as needed)

Tasks

- ✓ Coordination/Management staff time/new position
- ✓ Outreach/Communication, liaison, prioritize action items, coordination of data Working Group
- ✓ Other tasks?

Cost

✓ Staff time

Timeline

✓ Short-term (0-18 months)

Example Cities

- ✓ Tacoma, WA (Parking Technical Advisory Group PTAG)
- ✓ NW Portland, OR (Stakeholder Advisory Committee NW SAC)







Management – Ongoing Weekly Management

Why

- ✓ Restructure or augment staff position to manage the parking supply and implement new programs identified in the Parking Management Manual
- ✓ Current/2023 strategy

Tasks

- Restructure or hire position
- Manage Parking Work Group
- Review and implement parking management strategies

Cost

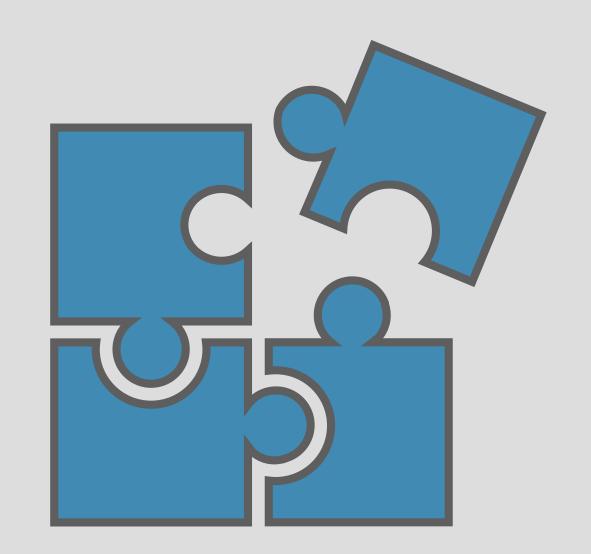
- City Staff time (existing/repurposed/new position)
- ✓ 0.50 1 FTE (\$75K \$150K)

Timeline

✓ Short-term (0-18 months)

Example Cities

- ✓ Bend, OR Parking Manager
- ✓ Corvallis, OR Parking Coordinator







Management – ADA On-Street Parking Assessment

Why

- Desire heard from Parking Work Group & Open House
- Create better and more equitable access on and off-street
- ✓ Federal on-street requirements have changed
- New Strategy

Tasks

- ✓ (1st) Determine on and off-street ADA stall locations/needs
- √ (2nd) Coordinate timing w/ striping & signage implementation
- ✓ Work with Public Works on implementation and install

Cost

- ✓ In-house or 3rd party assessment
- ✓ Signage \$350 (pole/blade sign) + striping
- ✓ Potentially up to 17 ADA on-street stalls

Timeline

✓ Short/Mid-term (0-36 months)

Examples of recent ADA audits

- ✓ Leavenworth, WA
- ✓ Corvallis, OR
- ✓ Bend, OR







Management – Assess public off-street safety standards

Why

- ✓ Improve the safety standards of the eight public off-street parking facilities to enhance the appearance and function of off-street parking.
- ✓ Parking Work Group lots can feel unsafe causing some users to avoid parking there. Assess site needs: lighting, periodic enforcement, signage, facility monitoring.
- New strategy

Tasks

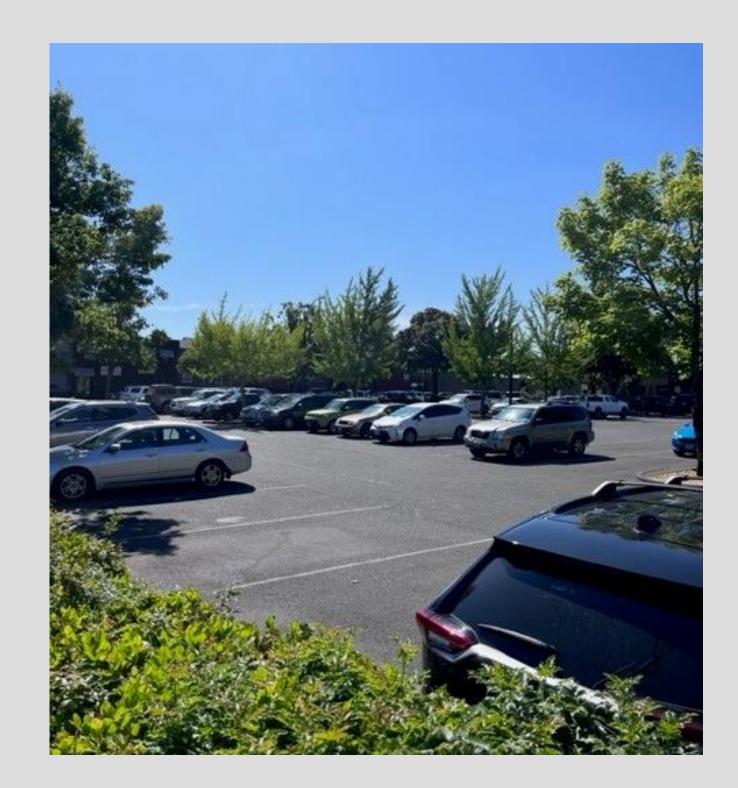
- ✓ Coordination w/ City Staff time
- Determine needed safety elements at different off-street facilities (e.g., lighting, signage, striping, landscaping, cameras, enforcement, etc.)
- Develop cost list for improvements for each site

Cost

- City staff time
- ✓ Safety infrastructure upfront and ongoing maintenance costs
- ✓ Prioritization what is feasible and what is not?

Timeline

✓ Short-term (0-18 months)







Management – Time Limit High Demand Parking Areas

Why

- Ensure easy visitor access to on-street parking with time limit restrictions that reflect visitor parking demand.
- ✓ Modified 2023 Strategy

Tasks

- ✓ On-street time limits/format 3 Hour stalls west of Hood Avenue
- ✓ Timed in coordination w/ stall striping and signage installation
- Coordinate with Public Works for implementation timeline
- Communicated via City website and in coordination w/ Parking Work Group

Cost

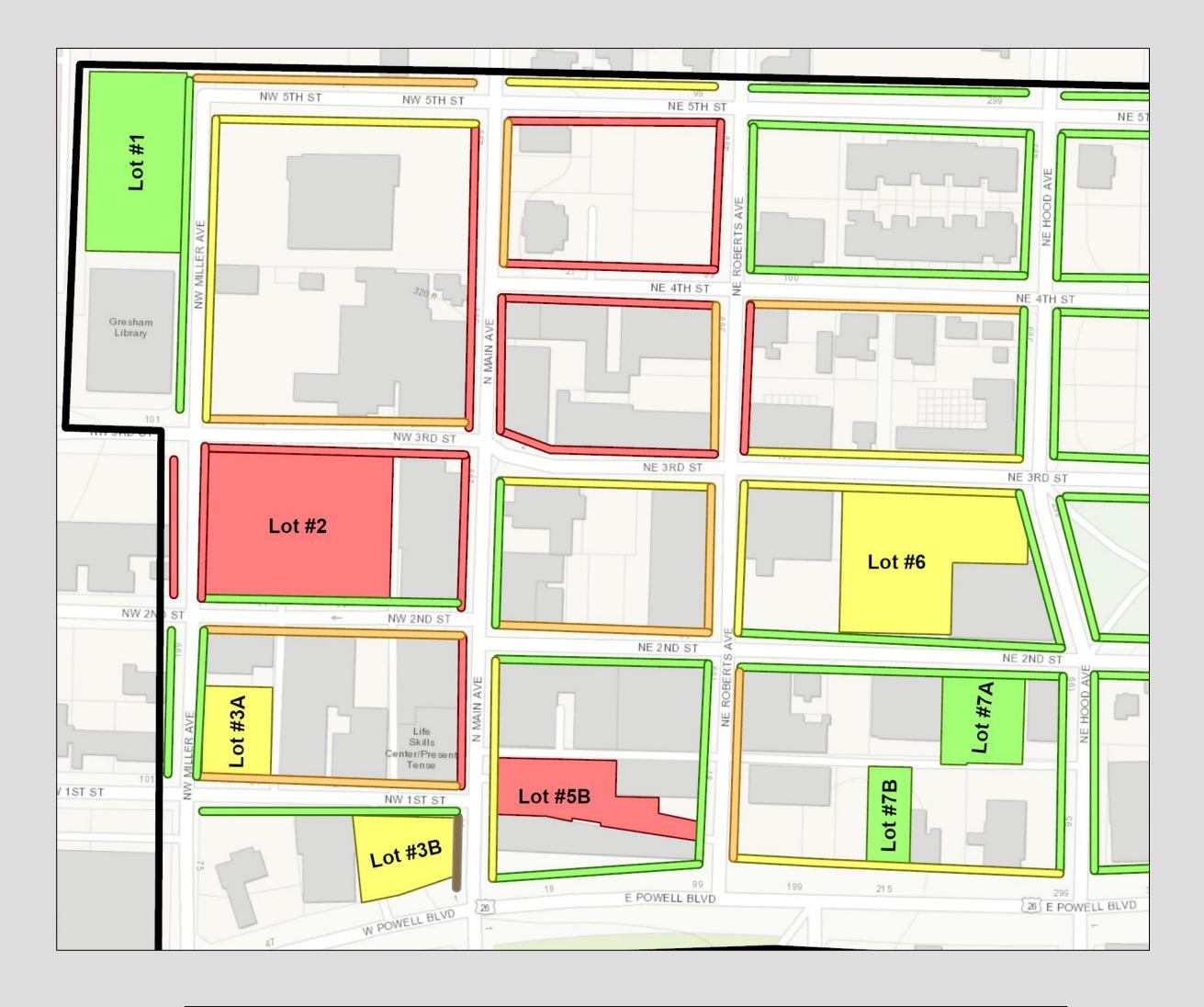
City Staff time (minimal)

Timeline

✓ Short-term (0-18 months)

Examples

- Madras 3-Hours in downtown core
- ✓ Springfield 2-Hours in downtown core/3-Hours in periphery
- ✓ The Dalles partial time limits in high demand areas downtown



2023 Downtown On-street Inventory			
Use Type	Stalls	% Total	
On-Street Supply Studied	854	100%	
15 Minute	2	< 1%	
30 Minute	3	< 1%	
1 Hour	2	< 1%	
2 Hour	31	3.6%	
3 Hours	16	1.9%	
ADA accessible	1	< 1%	
No Limit	799	93.6%	



Management – Periodic Parking Enforcement

Why

- ✓ With parking management in place, enforcement is a needed element
- ✓ Need for visual enforcement prioritizing high-demand stalls for customers/visitors
- Critical for new time limits
- ✓ Modified 2023 Strategy

Tasks

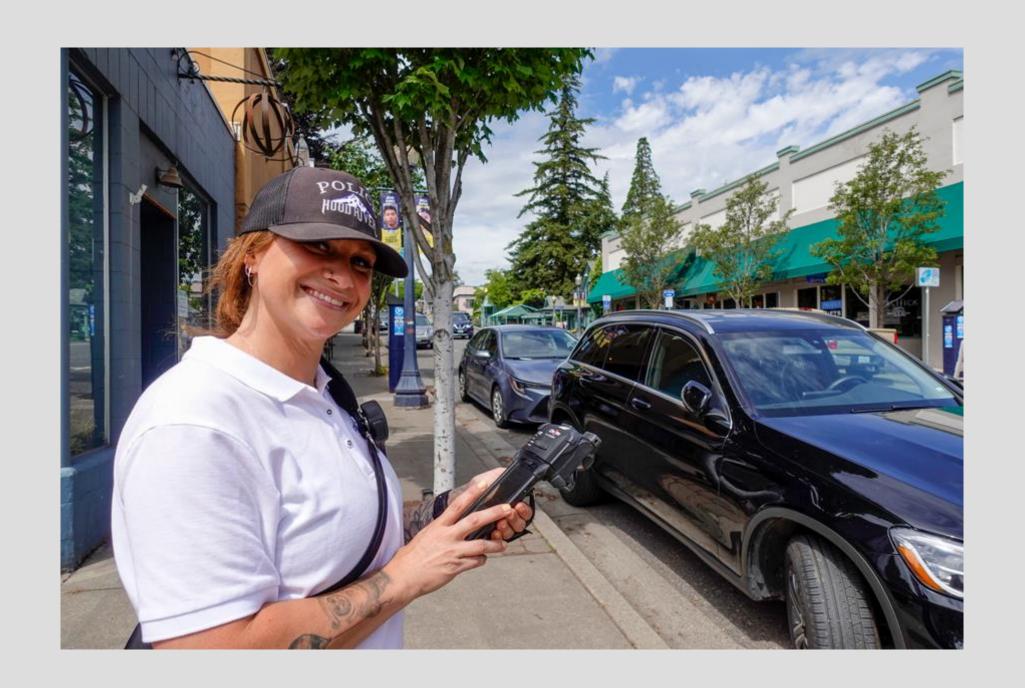
- ✓ Determine format, protocols, frequency, etc. for enforcement
- ✓ Identify desired format of enforcement (ambassador-like, code enforcement)
- ✓ Timed to immediate follow implementation of time limits/signage/striping
- ✓ Determine how program pays for itself considering citation revenue going to Multnomah County (surcharge for City of Gresham to Enterprise Fund?)
- ✓ RFP (if 3rd party) City prepared

Cost

- ✓ In-house or 3rd party
- ✓ Part-time enforcement is okay

Timeline

Mid-term (18-36 months)







Management – Off-Street: Shared Use

Why

- ✓ A Privately owned off-street facilities provide an opportunity for additional parking supply.
- Based on the principle that "all parking should be seen as a community resource," shared uses of privately-owned parking will be identified and pursued.
- ✓ New strategy

Tasks

- ✓ Collaborate w/ HDGA and Parking Work Group on outreach, education and marketing.
- ✓ Coordinate with data collection schedule (collect data on private off-street lots)

Cost

- Minimal (Code changes may be needed)
- ✓ Largely HDGA ("shopping" opportunities to peers) led with City support (sharing data findings to substantiate opportunities)

Timeline

✓ Long-term (36+ months)







Management – Routine Data Collection

Why

- ✓ A foundational element of these parking management strategies is facilitating decision-making with accurate data and using the 85% Occupancy Standard, which requires routine data collection.
- ✓ As parking management changes and as development occurs, objective data is key for sound decision-making.
- 2023 Strategy

Tasks

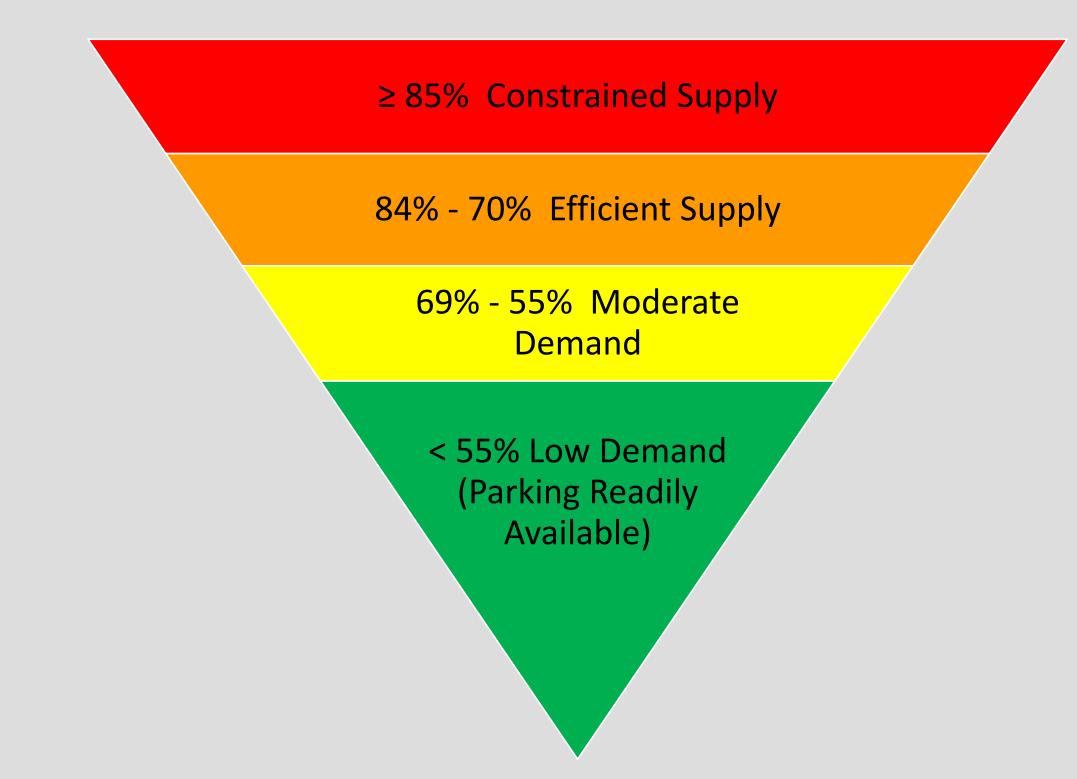
- Collaborate w/ Parking Work Group on data collection schedule
- ✓ RFP for 3rd party consultant
- ✓ Update website and corresponding parking programs with refreshed datasets

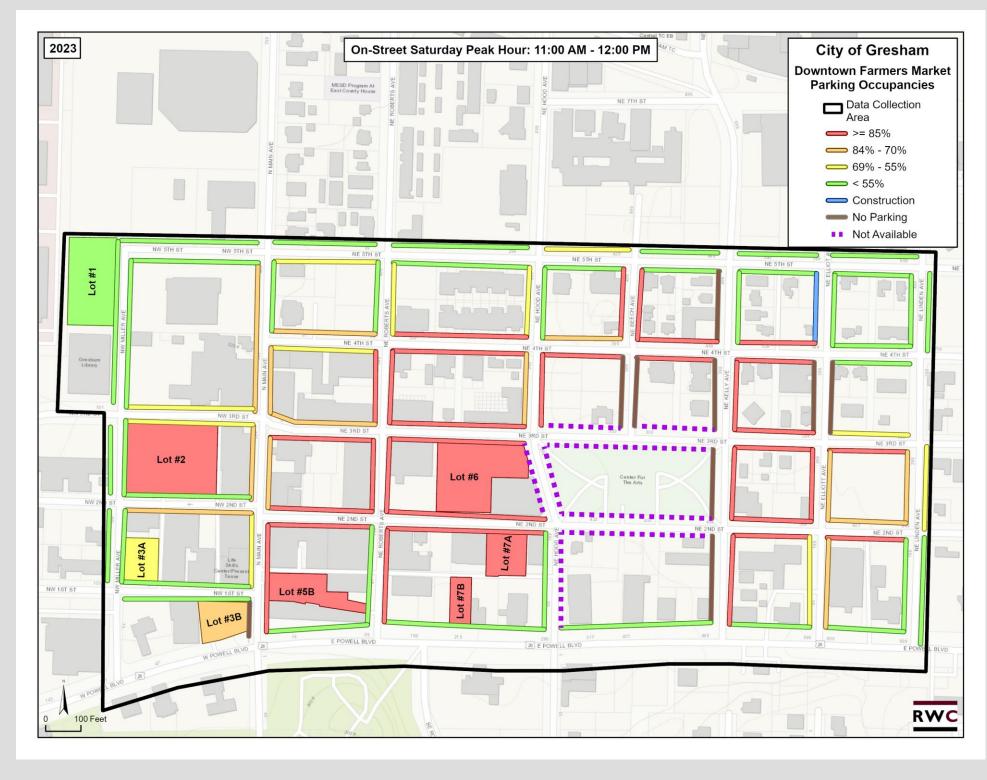
Cost

- √ \$25,000-\$30,000 (3rd party every 2/3 years)
- Costs can be reduced with volunteers and sampling

Timeline

✓ Long-term (36+ months)







Management – Implement off-street parking permit program

Why

- ✓ Based on demand, sell a controlled number of employee permits in downtown public off-street parking lots.
- Heard need for identified employee parking locations
- 2023 Strategy

Tasks

- ✓ Identify lots allowing permits w/ input from Parking Work Group
- ✓ Permit format (hangtag, sticker, etc.)
- Outreach/education of program City/Parking Work Group/HDGA
- Permit pricing calibration City

Cost

- ✓ In-house data collection time/resources
- ✓ Price permits so program is revenue neutral
- ✓ Coordination w/ Code Enforcement or parking manager for program administration

Timeline

✓ Long-term (36+ months)







Signage – Stripe Managed On-Street Stalls Downtown

Why

- ✓ All managed (time-limited & ADA) on-street parking in the Downtown Parking Management District should be clearly striped, creating better order and presentation for users.
- ✓ Faded on-street stall striping (and yellow curbs) make it difficult to determine vehicle spacing
- New strategy

Tasks

- ✓ Work w/ Engineering and Operations
- ✓ Initial target: block faces in DPMD west of Hood Avenue
- ✓ Coordinate with ADA improvements & signage locations/installation

Cost

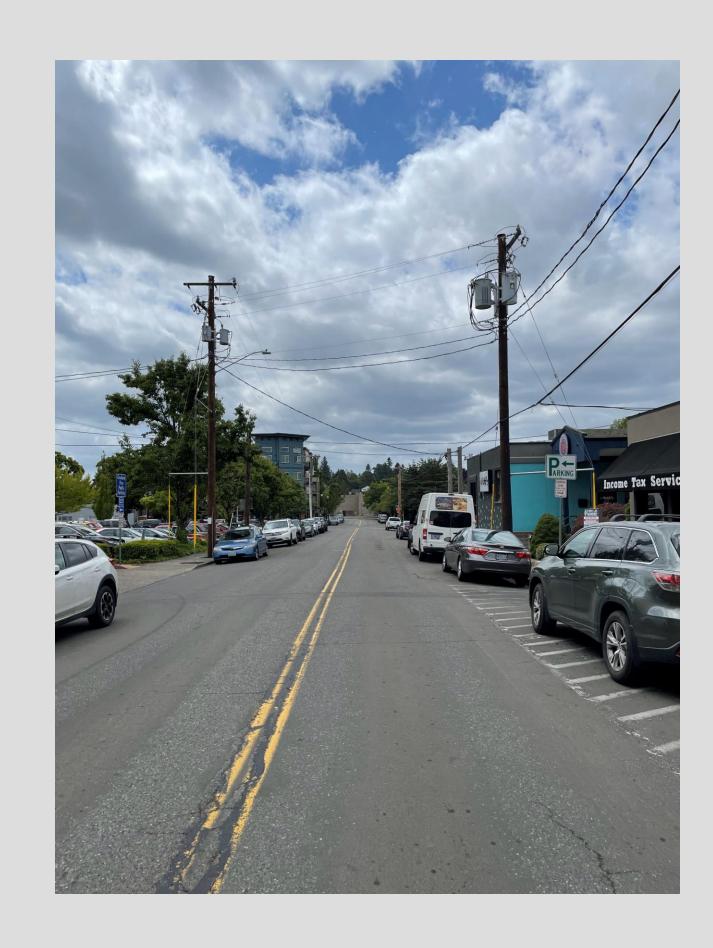
- City staff time
- Approximately \$215 per block face
- ✓ 52 block faces \$11,180

Timeline

✓ Short-term (0-18 months)

Example cities

- ✓ Meridian, ID
- ✓ Corvallis, OR
- ✓ The Dalles, OR





Signage – Install Time Limit Parking Signage

Why

- ✓ Initiating time limits will launch the first fundamental of parking management: controlling the parking supply for a priority purpose.
- ✓ 3 Hour time limit west of Hood Avenue will increase turnover, preserve prime street parking for visitors, and reduce employee parking on-street in high demand areas.
- Modified 2023 Strategy

Tasks

- ✓ Coordination w/ City staff time & Parking Work Group
- ✓ Installation & upkeep work w/ Public Works
- ✓ Integrate with new downtown parking logo/brand, online, marketing materials

Cost

- ✓ Approximately \$825 per block face (poles/blade signs/install)
- √ 52 block faces in downtown boundary west of Hood ≈ \$43,000

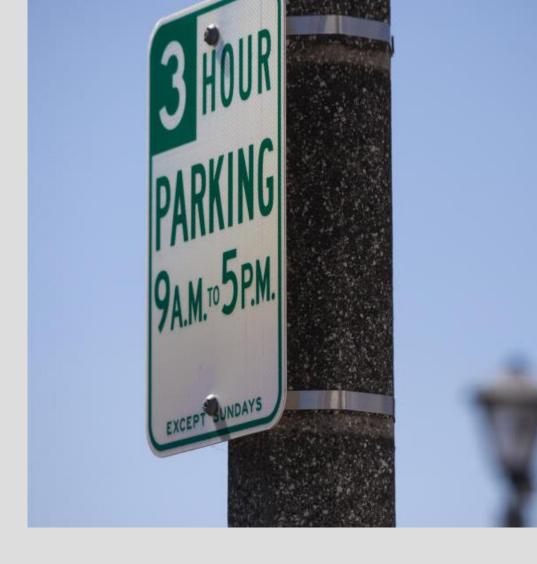
Timeline

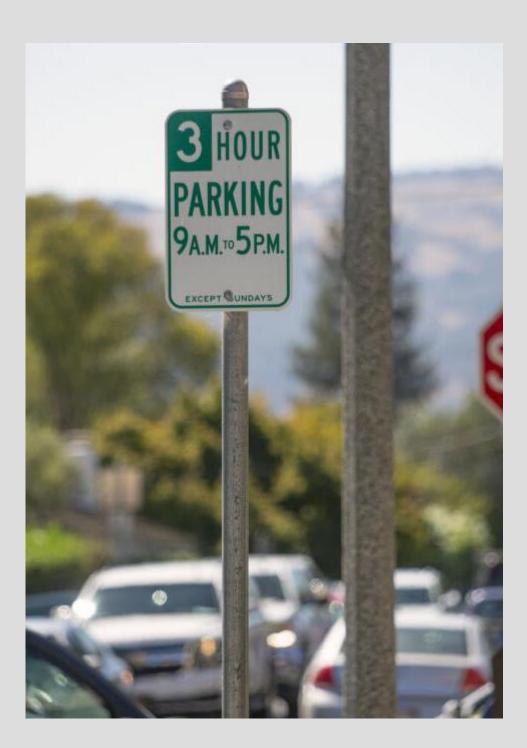
✓ Short-term (0 - 18 months)

Examples

- ✓ Springfield, OR
- McMinnville, OR









Springfield



Signage – Install Customer & Permit Signage in Public Off-street Lots

Why

- ✓ Install signage in public off-street parking lots allowing either "4-Hour Customer Parking or By Permit" or "4-Hour Customer Parking"
- ✓ Establishing time limits with these city assets will encourage turnover, while preserving some select stalls for interim employee use (based on demand)
- 2023 Strategy

Tasks

- City staff to identify candidate lots allowing permits, review with Parking Work Group
- ✓ Sign design & installation (simple messaging) City
- ✓ Integrate with new downtown parking logo, City parking website, marketing materials
- ✓ Coordination w/ Public Works

Cost

- ✓ Approximately \$750 \$4,000 per lot (depending on # of entries/exits)
- √ 8 public lot = \$6,000 \$32,000

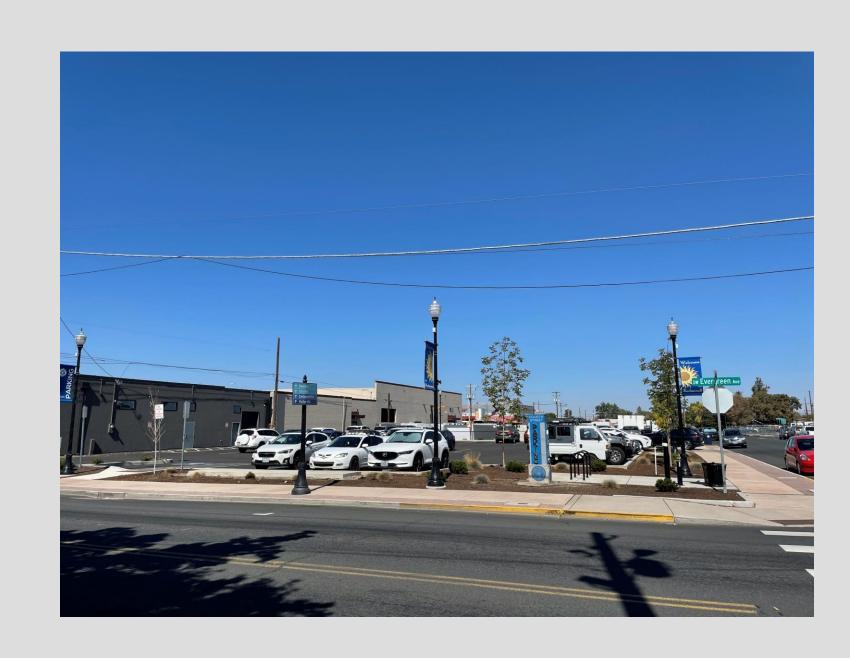
Timeline

Mid-Long-term (18-36+ months)

Examples of Off-street Signage

- ✓ Redmond, OR
- ✓ Leavenworth, WA







Communication – Develop Downtown Parking Brand

Why

- Develop a branded signage package with a unique logo to integrate the public offstreet parking system.
- ✓ Create <u>simple</u> and <u>understandable</u> parking system (brand) that is "customer-friendly"
- 2023 Strategy

Tasks

- City staff time with Parking Work Group input on a final design
- ✓ Identify off-street signage locations/needs

Cost

- ✓ In-House (minimal)
- √ 3rd Party design/process \$7,500

Timeline

✓ Near/Mid-term (0-36 months)

Examples

- ✓ Seattle, WA
- ✓ Albany, NY
- ✓ McMinnville, OR

















Communication – Website Improvements

Why

- ✓ Design, create, and launch a parking website with information on how to use parking in downtown for <u>customers</u>, <u>employees</u>, and downtown <u>residents</u>
- ✓ Parking locations, hours of operation, connections to transportation options, etc., should be communicated via a continually updated City website
- ✓ Current/2023 Strategy

Tasks

- ✓ Collaborate w/ Parking Work Group on content
- ✓ In-house website, reenforce parking brand (logo)
- Keep information current on website

Cost:

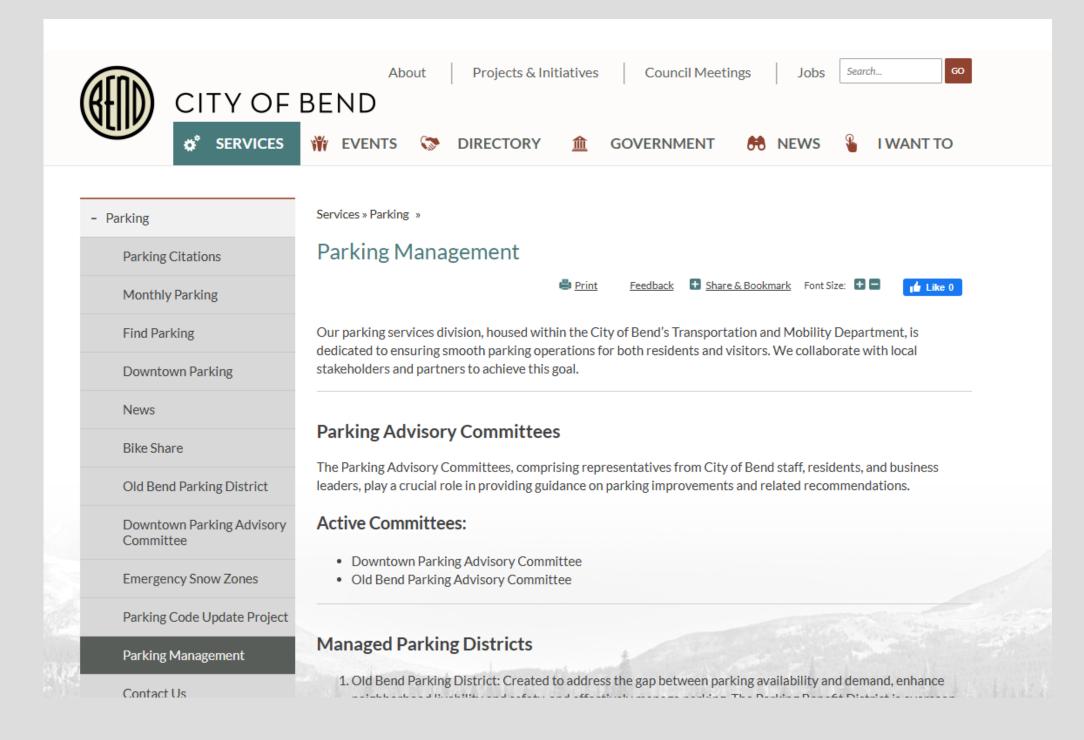
- Minimal, if in-house
- ✓ Time to maintain/refresh content

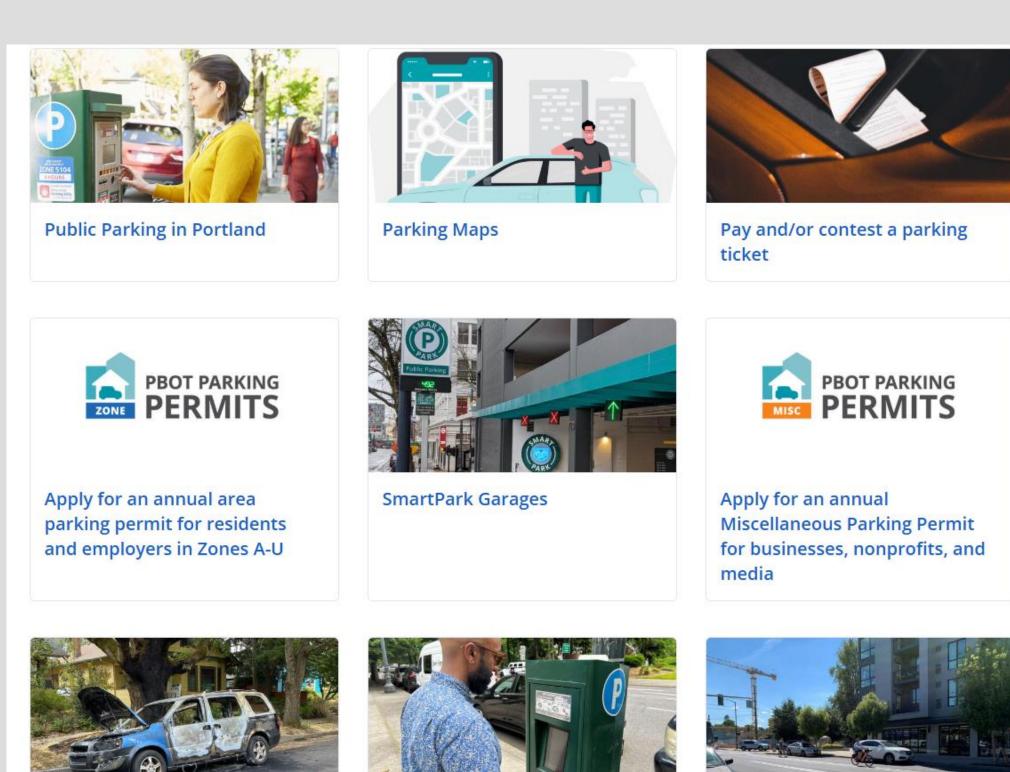
Timeline:

✓ Short-term (0-18 months)

Example Cities

- ✓ Bend, OR
- ✓ Portland, OR
- ✓ Leavenworth, WA







Parking Work Group – Strategy Prioritization Exercise

What strategies are most important for you?

- Help the City understand what's important to the community
- ✓ Fulfillment of strategies is dependent on City resources (staff time, interdepartment coordination, funding mechanisms, grant opportunities)
- Phased approach to implementation
- Use stickers to indicate your priorities





Next Steps

- ✓ Draft Parking Manual
- ✓ Open House #2
- City Council Presentation



Thank You