



City of Ketchum

### CITY COUNCIL MEETING AGENDA MEMO

Meeting Date:  Staff Member/Dept:

Agenda Item:

**Recommended Motion:**

No formal action is requested for this agenda item. Staff is seeking general direction regarding the Parking Management Plan.

**Reasons for Recommendation:**

- Semi-Annual check-in with Council on Parking Management Plan
- Overview of existing Parking Management Plan including current system utilization
- Review of short-, medium-, and long-term actions
- Mayor’s Proposed Pilot/Ideas
- Council feedback on any areas of adjustment or missing items

**Sustainability Impact:**

None

**Financial Impact:**

|  |  |
|--|--|
| None OR Adequate funds exist in account: | Funds exist in both City-General Funds budget along with KURA capital funding. |
|--|--|

**Attachments:**

1. Parking Management Plan Presentation



# Parking Management Plan

February 19, 2026



# Council Feedback

1. Overview of existing Parking Plan and current system utilization
2. Short-, medium-, and long-term actions
3. Mayor's thoughts on changes to Parking Plan
4. Council feedback

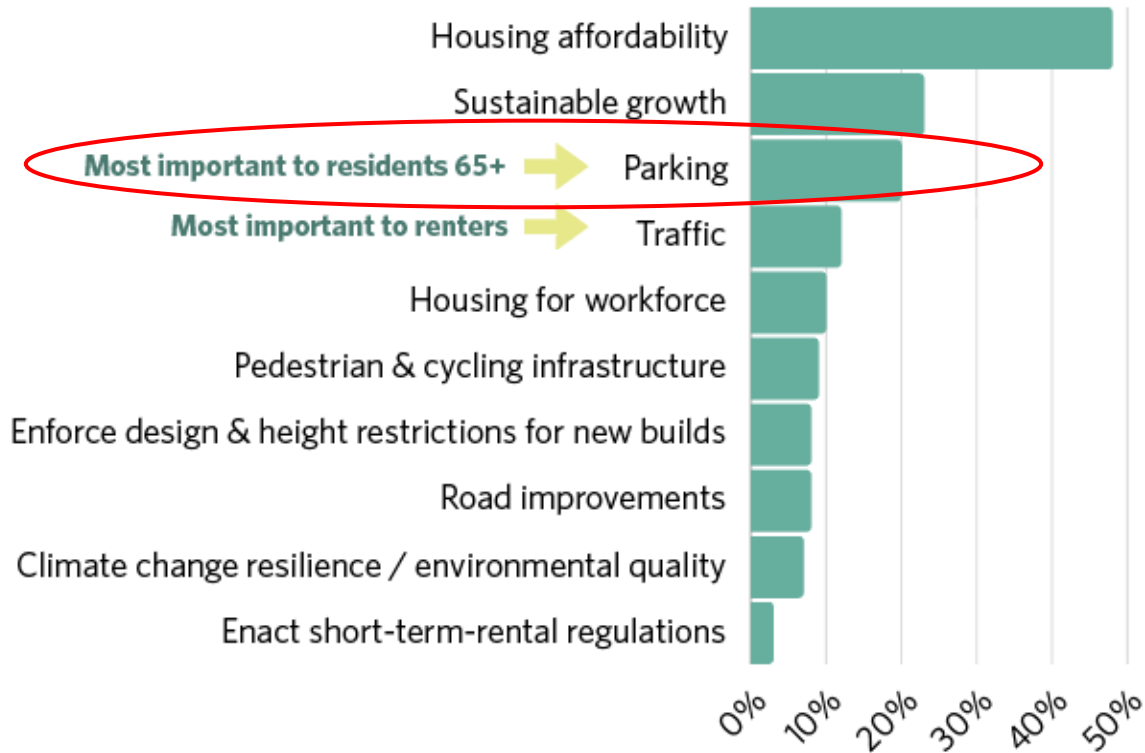


**Parking does not exist in a silo...**

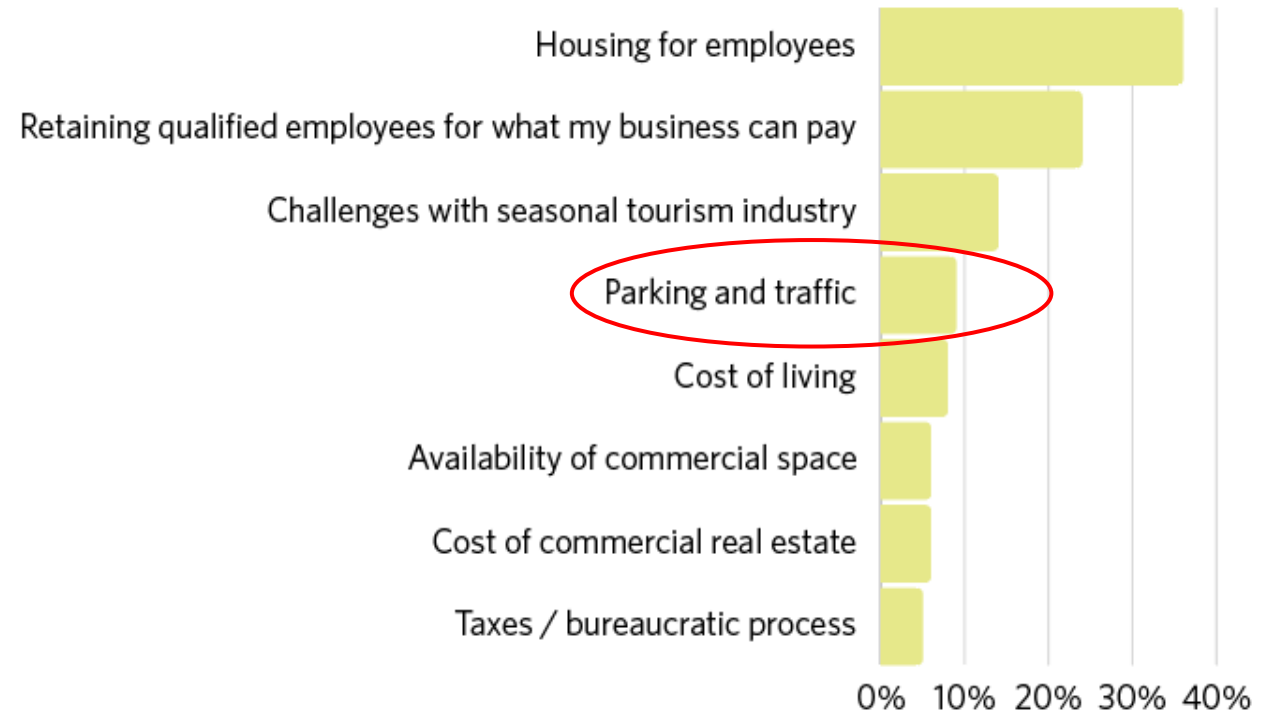


# What's Most Important to the Community?

## MOST IMPORTANT ISSUES FOR RESIDENTS



## MOST IMPORTANT ISSUES FOR BUSINESSES





# Successful downtowns involve tradeoffs....



**BEFORE**



**AFTER**

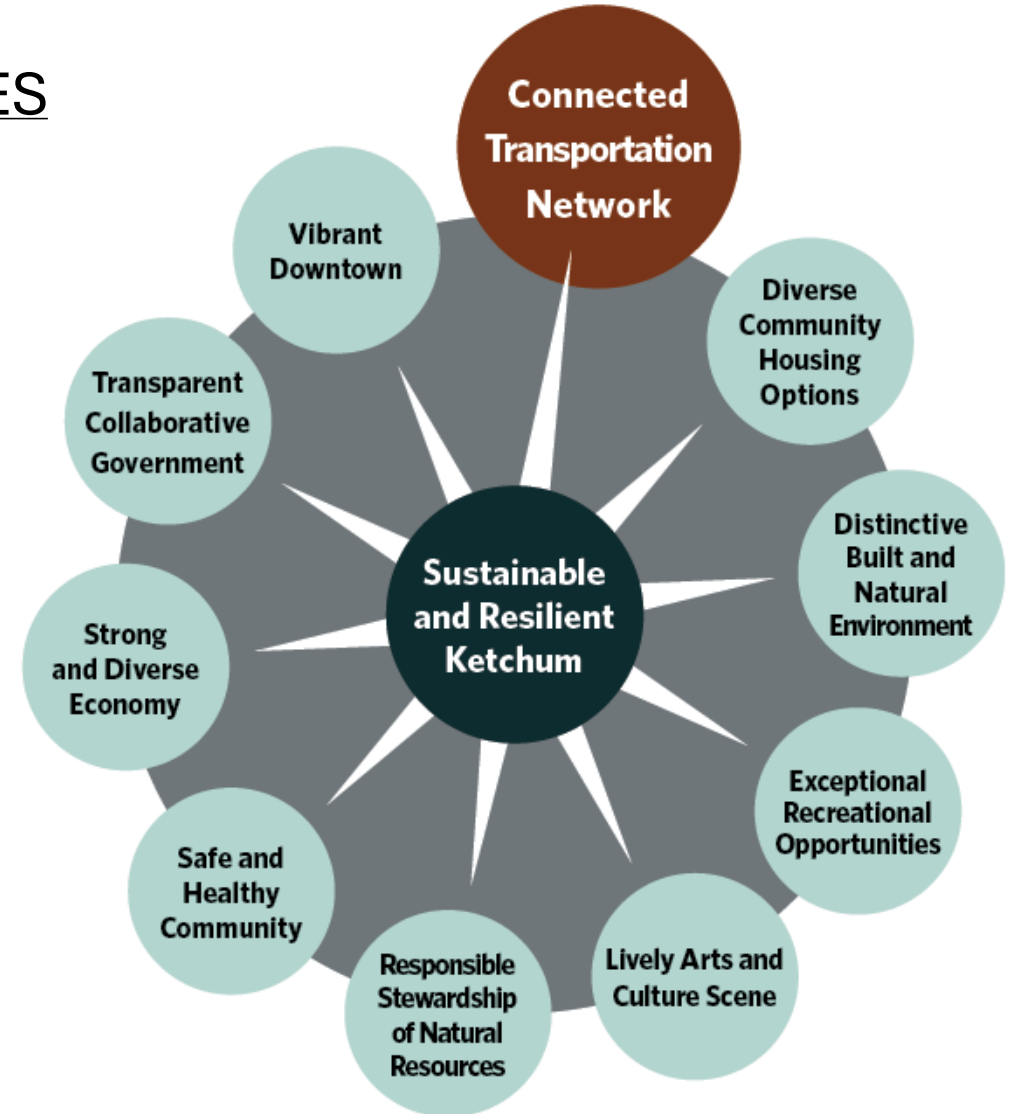




# Improve Opportunities, Access and Safety

Well-Connected Community = Mobility CHOICES

- Walking – sidewalk improvements ↑
- Biking – new protected bike lanes ↑
- Transit – increase hours & frequency ↑
- Driving – single occupancy cars =



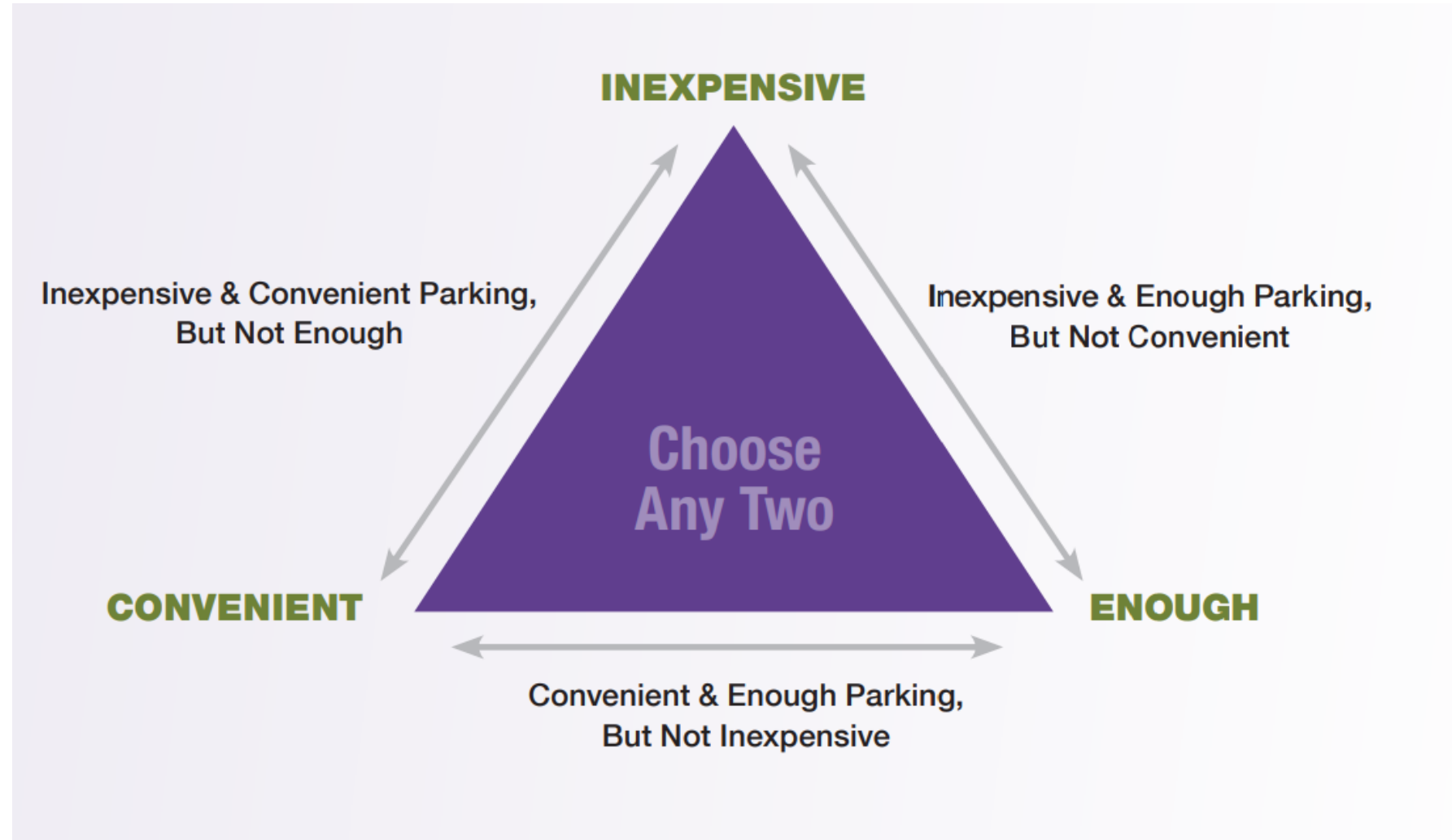


# Parking 101 – How Do We Manage Adequate Supply?

Everyone wants three things when it comes to parking:

1. There should be plenty of it
2. It should be very convenient
3. It should be inexpensive (preferably free)

Because resources are limited, achieving only 2 of the 3 desires is attainable.



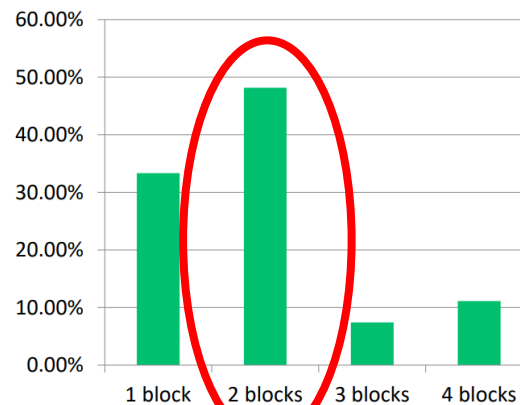


# Conditioned Behavior



What is a reasonable distance to walk from a parking space to work during the snow season?

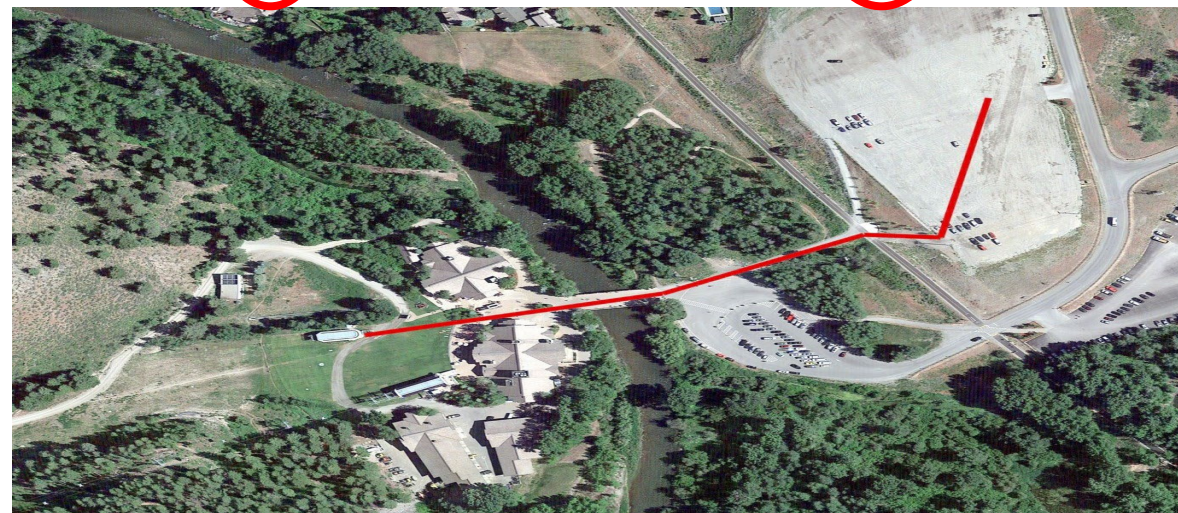
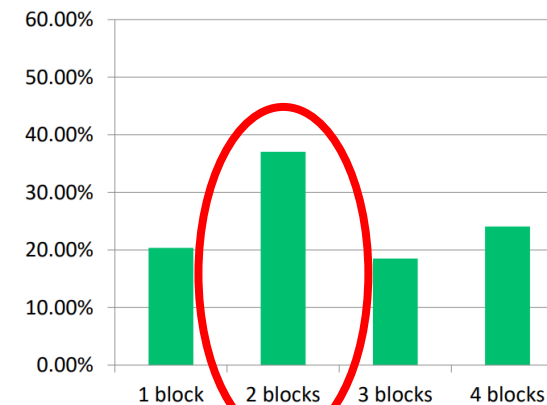
- 1 block
- 2 blocks
- 3 blocks
- 4+ blocks



## Employees

What is a reasonable distance to walk from a parking space to work during non-snow seasons?

- 1 block
- 2 blocks
- 3 blocks
- 4+ blocks





# PARKING MANAGEMENT PLAN



# Parking 101 – How Do We Manage Adequate SUPPLY?

Priority?



Performance Measure?



85% Occupancy  
(1 spot per block always available)



# Comp Set Comparison

- **How does our parking compare to other similar communities?**
- **How is our parking system currently performing?**
  - Our current performance measure is to ensure at least one spot available per block face



# Comp Set Comparison

| Town                                | Ketchum            | Breckenridge     | Jackson      | Park City                           | Telluride                             | Whitefish    |
|-------------------------------------|--------------------|------------------|--------------|-------------------------------------|---------------------------------------|--------------|
| Resident population (city limits)   | 3,588              | 5,024            | 10,849       | 8457 (1,200)                        | 2,600                                 | 8,492        |
| Resident population (county limits) | 24,866             | 30,565           | 23,287       | 43,036 (Summit)<br>36,619 (Wasatch) | 8,003                                 | 111,814      |
| Paid on-street                      | N                  | Y                | N            | Y                                   | Y                                     | N            |
| <b>Permits</b>                      |                    |                  |              |                                     |                                       |              |
| employee (lots)                     | N                  | Y (1179 permits) | N            | N                                   | N                                     | Y            |
| employee (on-street)                | N                  | N                | N            | N                                   | N                                     | N            |
| residential                         | N (in development) | Y (540)          | N            | Y                                   | Y                                     | N            |
| <b>Off-street surface lots</b>      |                    |                  |              |                                     |                                       |              |
| # lots                              | 3                  | 2                | 4            | 2                                   | 2                                     | 0            |
| # total spaces                      | 140                | 1500             | 384          | 900                                 | 620                                   | 0            |
| <b>Parking structures</b>           |                    |                  |              |                                     |                                       |              |
| # structures                        | 0                  | 1                | 1            | 1                                   | 1                                     | 1            |
| # total spaces                      | 0                  | 958              | 280          | 600                                 | 74                                    | 220          |
| <b>Total # on-street spaces</b>     | <b>1832</b>        | <b>585</b>       | <b>1,078</b> | <b>800</b>                          | <b>Y (varies per season)</b>          | <b>1192</b>  |
| # short-term (regulated)            | 837                | 585              | 1,078        | 400                                 | all regulated                         | Approx. 332  |
| # long-term (unregulated)           | 995                | 0                | 0            | 400                                 | 0                                     | Approx. 860  |
| <b>Grand Total Spaces</b>           | <b>1,972*</b>      | <b>3,043</b>     | <b>1,742</b> | <b>2,300</b>                        | <b>694</b><br>not including on street | <b>1,412</b> |

\*counts can fluctuate, as some utilized parking spots fall outside of the 'community core' zone or misc. spaces



# Managing Parking Supply = "A BALANCING ACT"

837 Spaces

995 Spaces



← Education and enforcement →

2-hour (or less)  
**CUSTOMER parking**

- Restaurants
- Retail
- Businesses
- Events

Unrestricted residential/**EMPLOYEE parking**

Parking plan



# Background: Available On-Street Parking

## WHICH TYPES OF PARKING ARE AVAILABLE IN KETCHUM'S DOWNTOWN CORE?

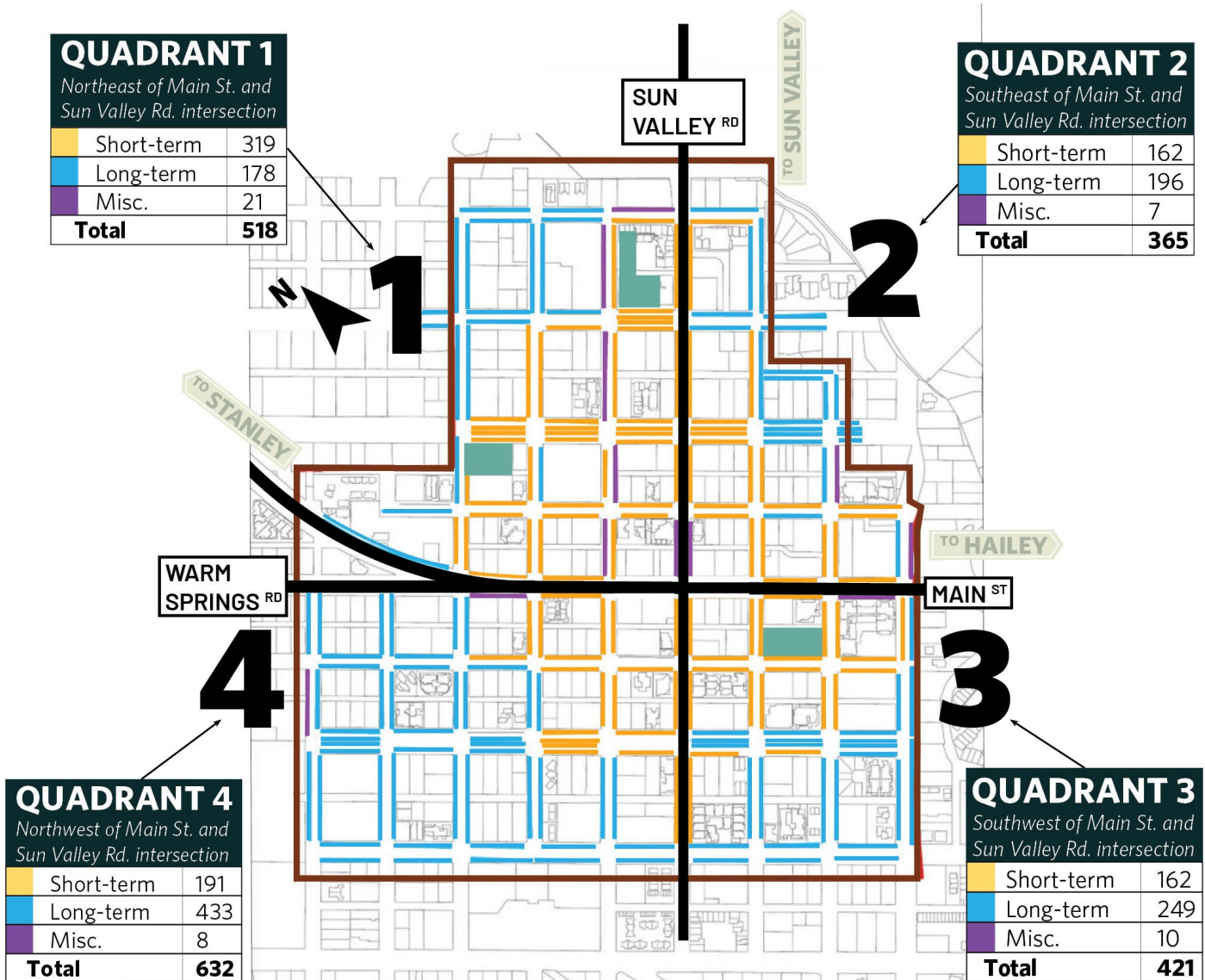
**Short-term parking:**  
two hours or less

**Long-term parking:**  
7-day maximum

**Long-term parking lots:**  
7-day maximum

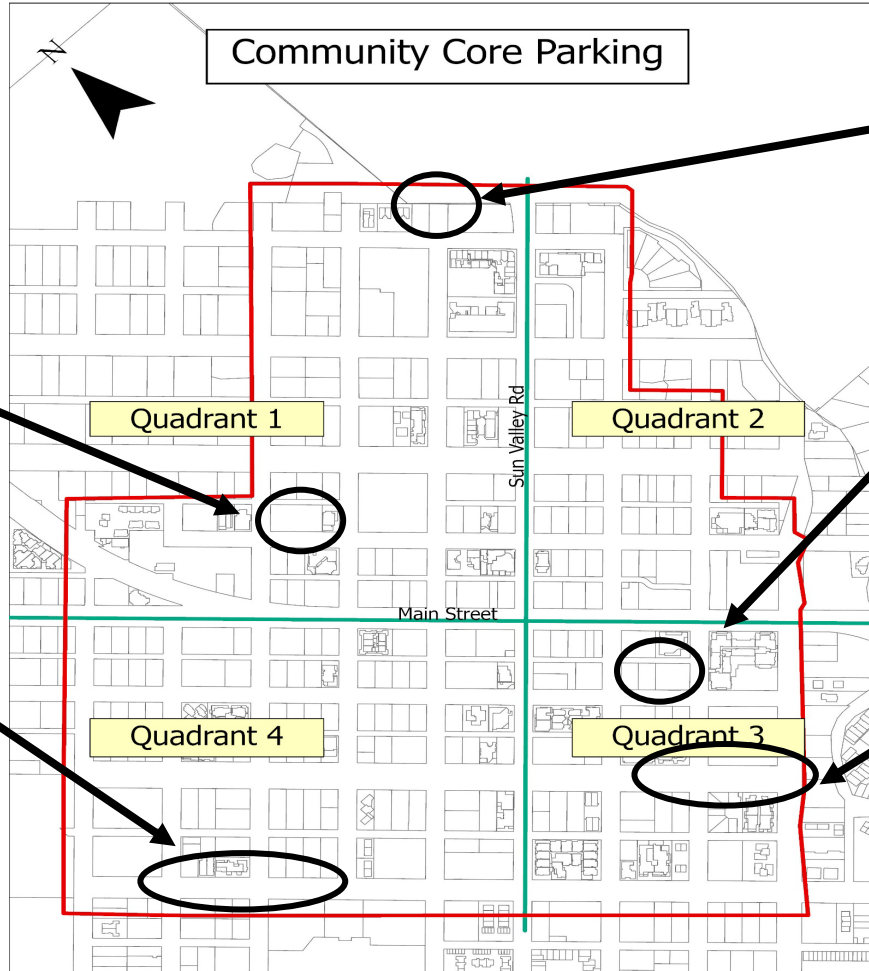
- 1st St. & Washington
- Leadville & 6th St.
- 4th St. & Spruce Ave.

**Miscellaneous parking:**  
ADA, loading zones, city vehicle parking, etc.





# Background: Available Off-Street/Winter Parking



| Leadville Lot* |    |
|----------------|----|
| Misc.          | 26 |

| Second Avenue* |    |
|----------------|----|
| Misc.          | 26 |

| Fourth Street Lot |    |
|-------------------|----|
| Misc.             | 56 |

| Washington Ave Lot* |    |
|---------------------|----|
| Misc.               | 66 |

| First Avenue* |    |
|---------------|----|
| Misc.         | 25 |

\*Designated winter parking

**Winter Total: 23 on-street & 43 lot spaces**



# Parking Management Plan

- **Plan Serves as Framework** (updated annually)
- **Commitment to Community** = Share utilization data annually and outline future management changes
- **Basic Framework**
  - *Utilize best practices for supply management in high utilization areas* (e.g., customer vs all-day parking)
  - **PARKING PSYCHOLOGY:** Plan reflects realistic human behavior (e.g., 1-2 block walk)
  - Identify **cost-effective options** to address **peak utilization periods**
  - **Work to diversify mobility options** to lessen reliance on parking system
  - **Plan for long-term growth**



# Supply/Demand Management Strategies

- **Reviewing all aspects of utilization data and adjacent land-use may inform:**
  - Drop-Off Zone or 15-min parking spot to Pick-Up Food/Pharmacy
  - Some areas may need to move from 2-hour to 1-hour zones to ensure turnover
- **Construction projects have had a significant impact over last four years**
  - City developed "**three strikes**" compliance approach for construction sites
- The **plan does NOT recommend paid parking** (unless compliance issues)
- Part of annual review is to **review changes in land-use patterns** (zoning project)



# Education & Enforcement = BEDROCK

## Any successful Parking Plan has the following common elements:

- Educational program of “**Where to Park**” (all-day vs short-term)
  - Owner/Worker/KBAC campaign messaging all-day spots by quadrant
- **Enforcement = BEDROCK** of any Parking Management Plan
  - Alternative: human behavior overrides regulations
  - Staff proposes to resume Scofflaw effort to address chronic abusers  
= Towing and Collections



# Background: Parking Management Plan ACTIONS

## Short-term actions

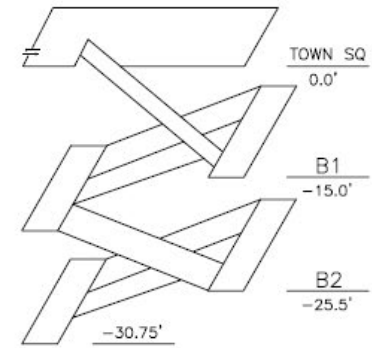
- Constantly monitor Short Term Parking needs vs. Long Term Parking needs
  - Art/Science of Managing/Tweaking on the edges
  - Data, Citizen, and Business Focused
- Currently Leadville Ave and Wash St Lots have a mix of two-hour and all-day parking
- Sensors providing enforcement, data, & instant parking availability in Quadrant 1 and Leadville Ave and Wash St Lots
- Owner/Worker Campaign – Where to Park
- Drop zones across the Community Core

## Mid- to long-term actions:

- Sidewalk/walkability/ADA enhancements
- Code enforcement on snow removal
- Alternative Demand Solutions
  - Mountain Rides creating on-demand point to point shuttles
  - Valet Parking Program
  - Small Shuttles in Core (circulator)
  - Park & Rides (River Run)
- Expand on dual-use partnerships (e.g., LDS Church)
- Evaluate off-street options:
  - Subterranean garage (Town Square) including future budget seed funding idea
- Peak/event-demand shuttles
- Residential permit program



# Town Square | Initial Sub-terranean Exploration



ISOMETRIC DIAGRAM

PARKING SPACE TABULATION

| Level | 9'-0" | 8'-6" | Compact | Accessible | Total |
|-------|-------|-------|---------|------------|-------|
| B1    | 68    | 15    | 7       | 3          | 93    |
| B2    | 69    | 15    | 8       | 3          | 95    |
| Total | 137   | 30    | 15      | 6          | 188   |

74,322 SF = Parking Efficiency of 395.3 SF/Space



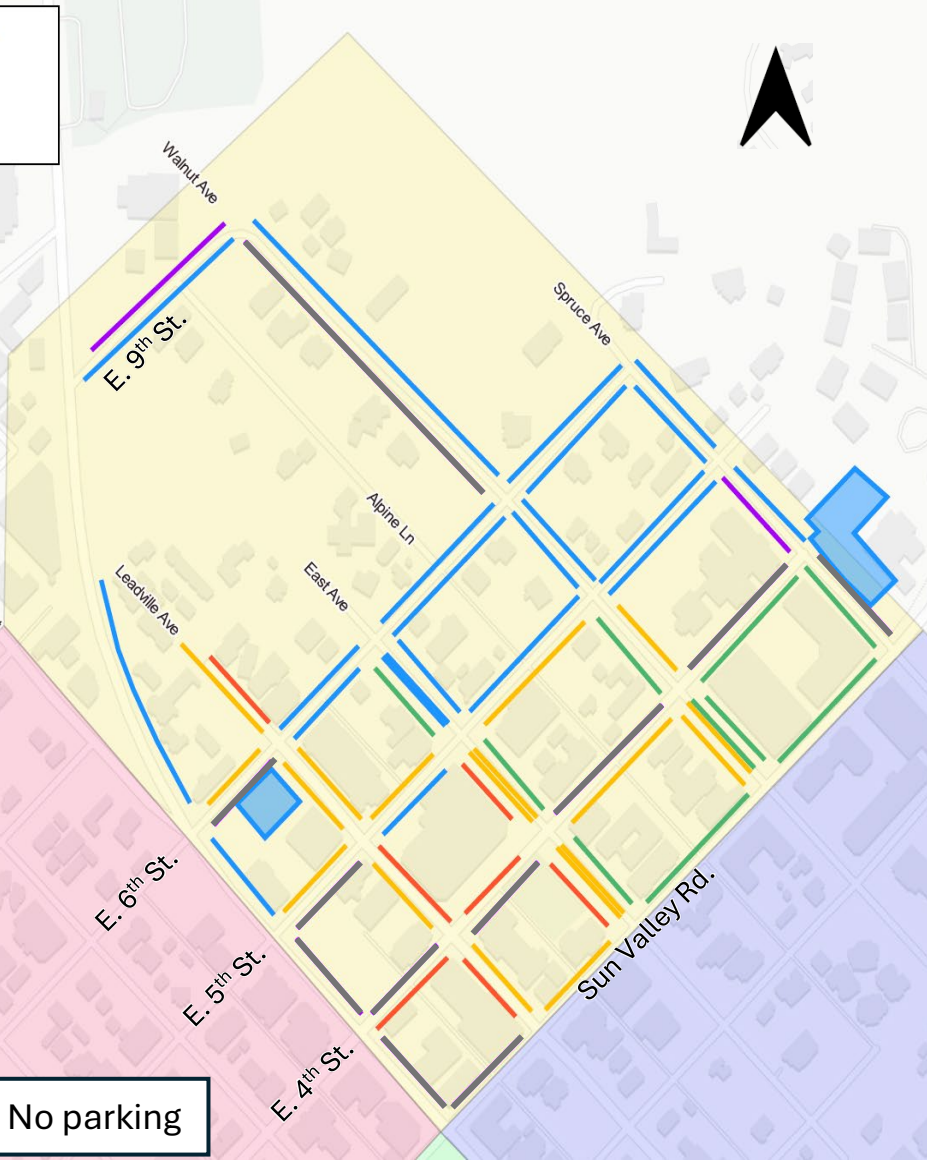
# DATA: Occupancy & Length of Stay

Collection period: 2024-2025

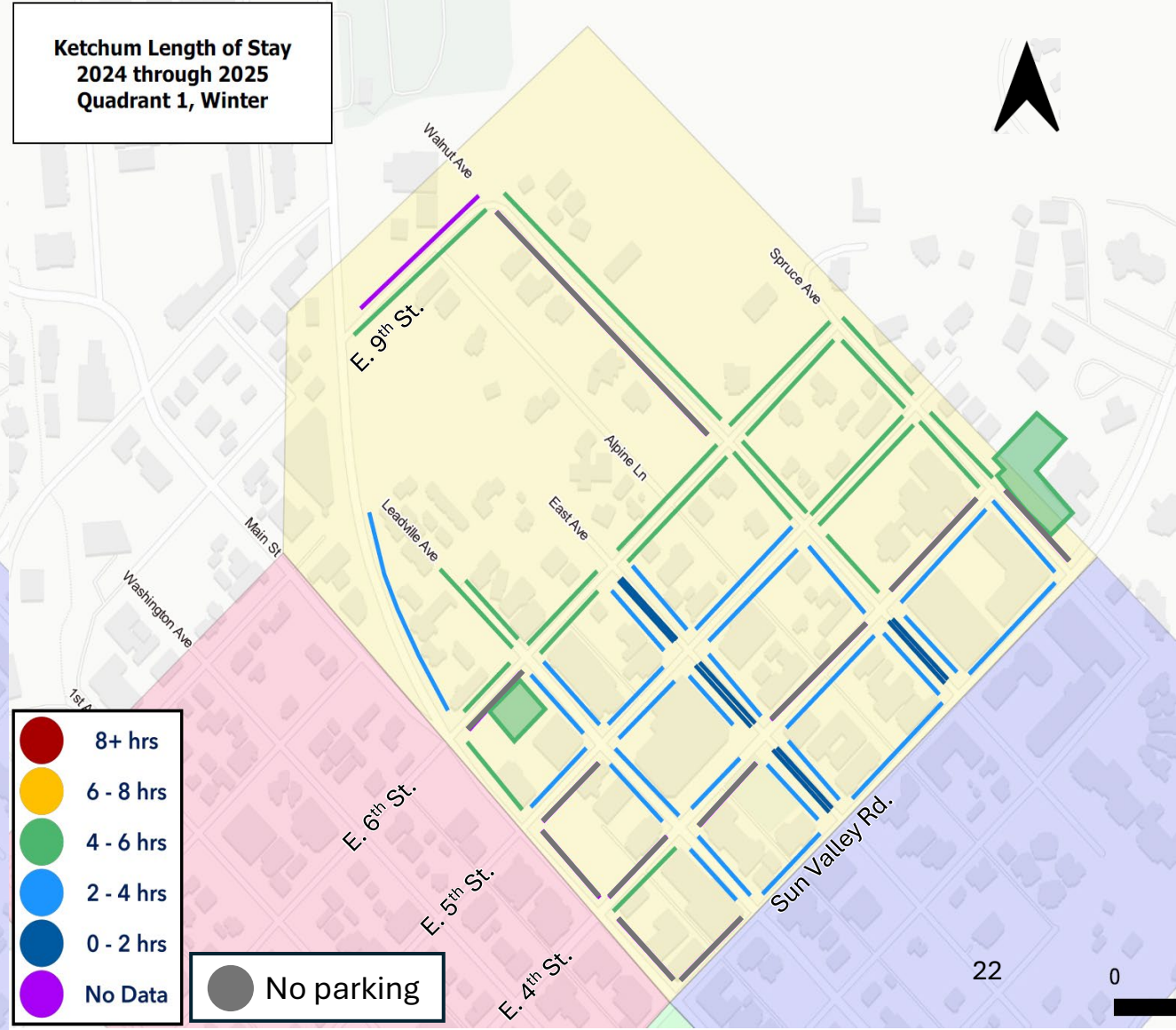


# QUADRANT 1 – Occupancy & Length of Stay | Winter

Ketchum Occupancy  
2024 through 2025  
Quadrant 1, Winter  
Midday



Ketchum Length of Stay  
2024 through 2025  
Quadrant 1, Winter

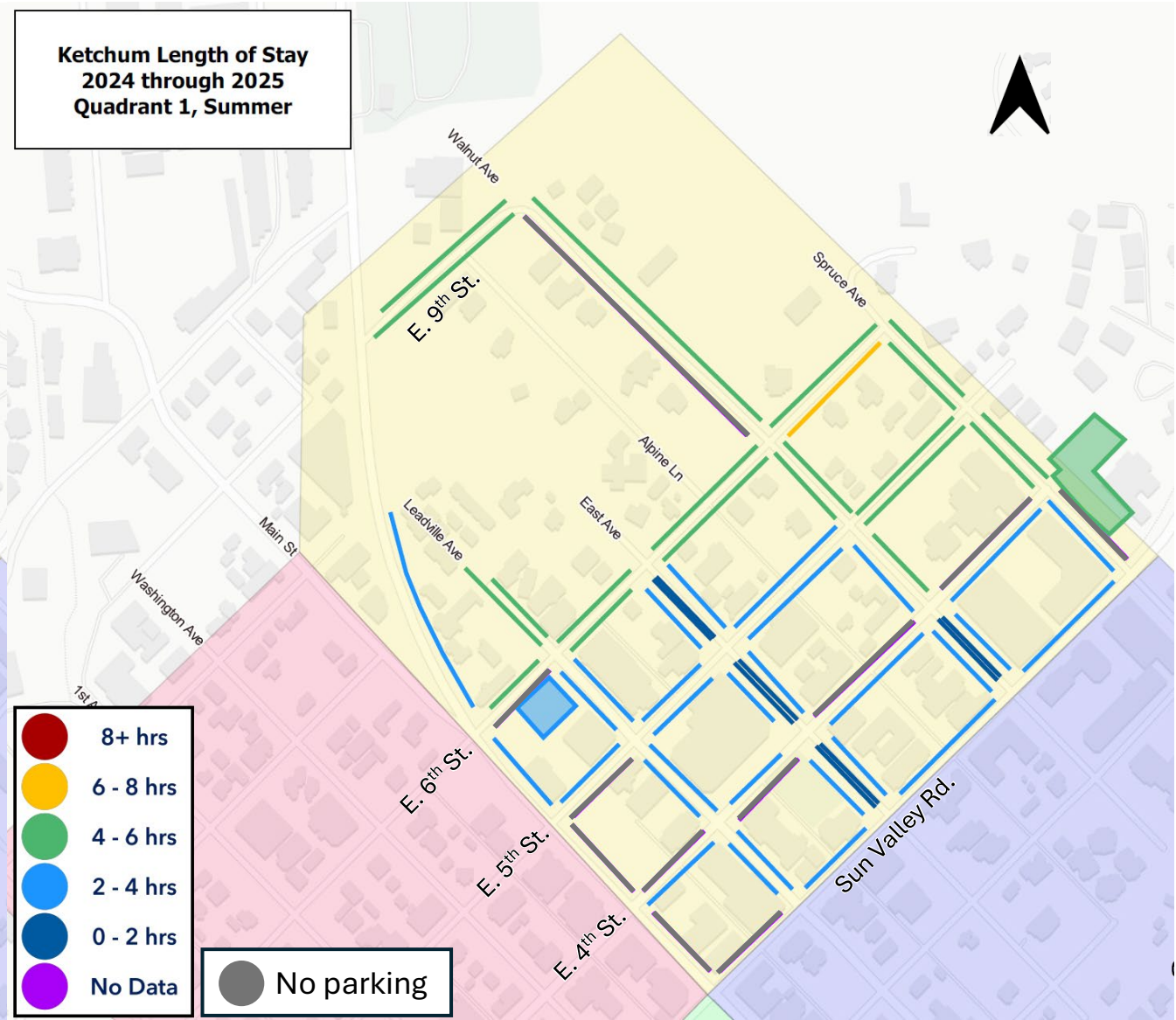
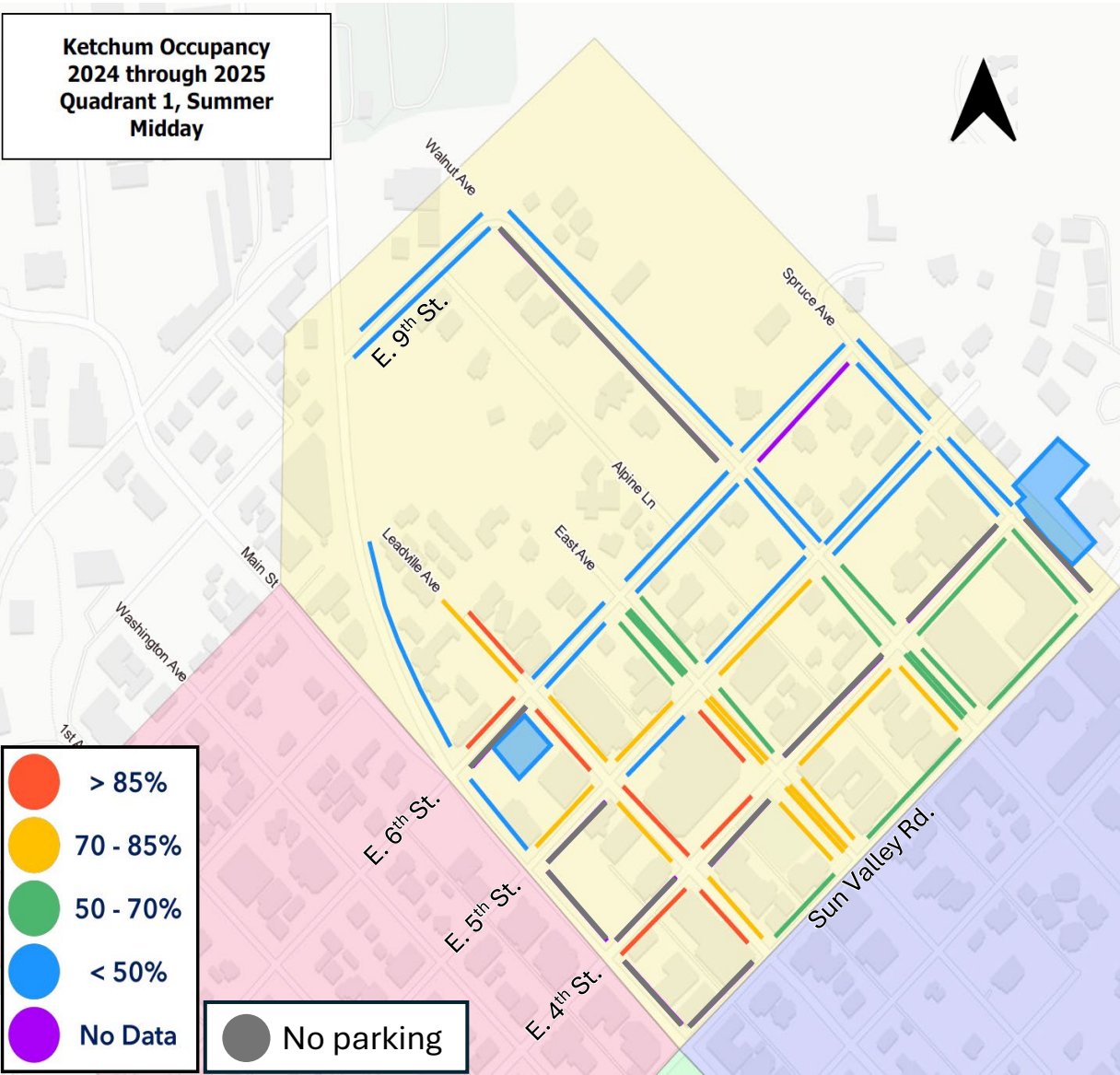




# QUADRANT 1 – Occupancy & Length of Stay | Summer

Ketchum Occupancy  
2024 through 2025  
Quadrant 1, Summer  
Midday

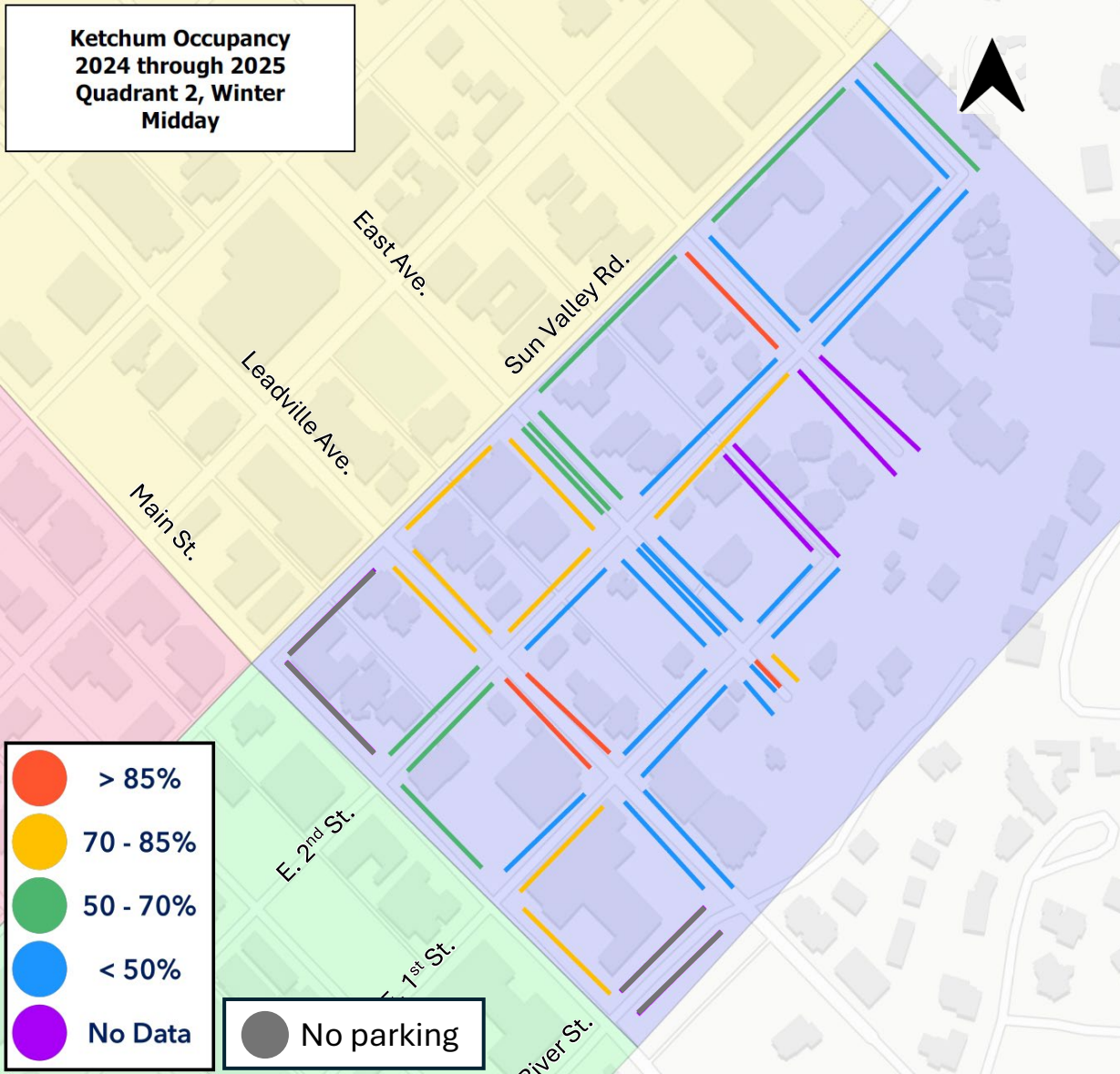
Ketchum Length of Stay  
2024 through 2025  
Quadrant 1, Summer





# QUADRANT 2 – Occupancy & Length of Stay | Winter

Ketchum Occupancy  
2024 through 2025  
Quadrant 2, Winter  
Midday



Ketchum Length of Stay  
2024 through 2025  
Quadrant 2, Winter





# QUADRANT 2 – Occupancy & Length of Stay | Summer

Ketchum Occupancy  
2024 through 2025  
Quadrant 2, Summer  
Midday



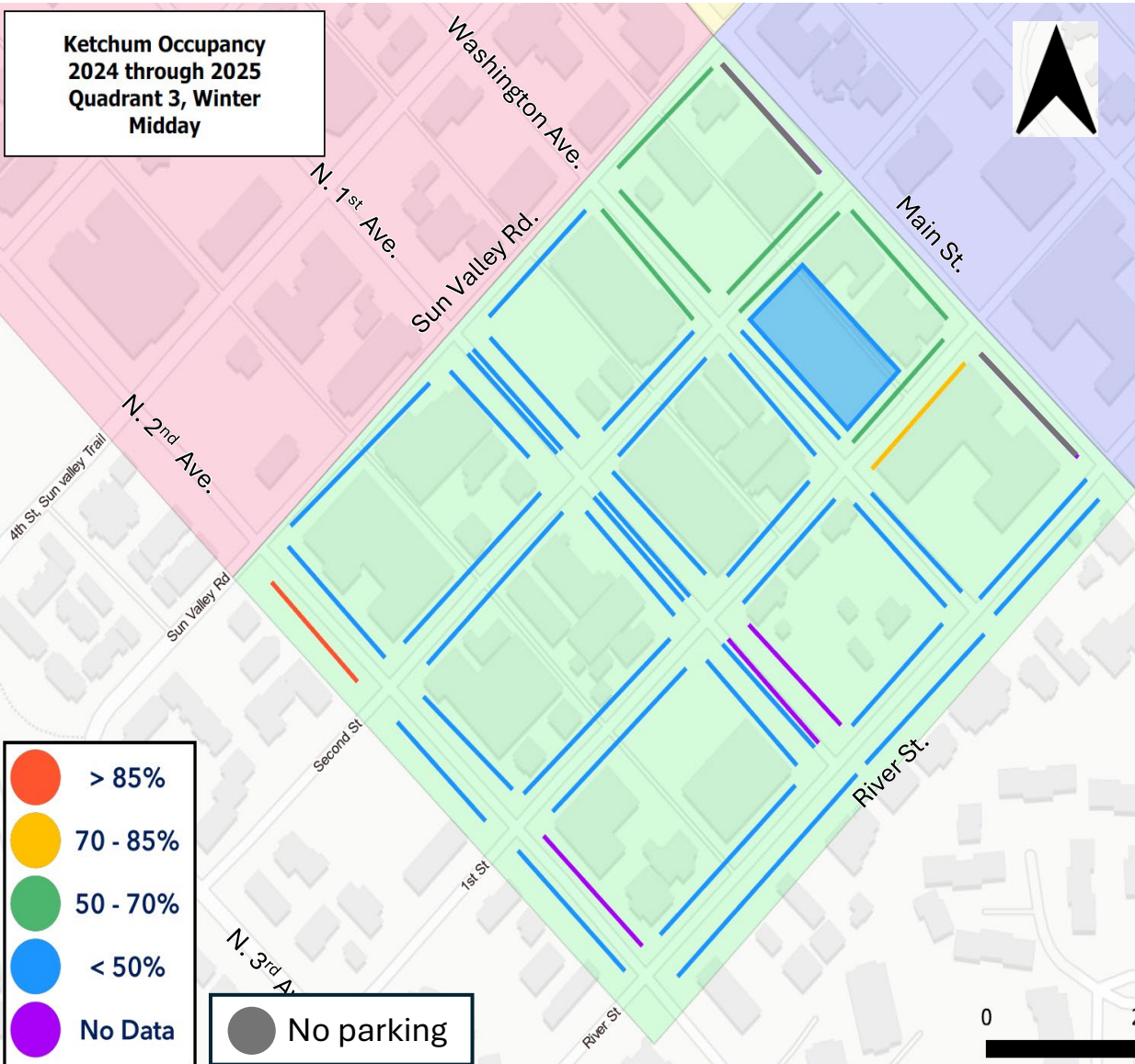
Ketchum Length of Stay  
2024 through 2025  
Quadrant 2, Summer





# QUADRANT 3 – Occupancy & Length of Stay | Winter

Ketchum Occupancy  
2024 through 2025  
Quadrant 3, Winter  
Midday



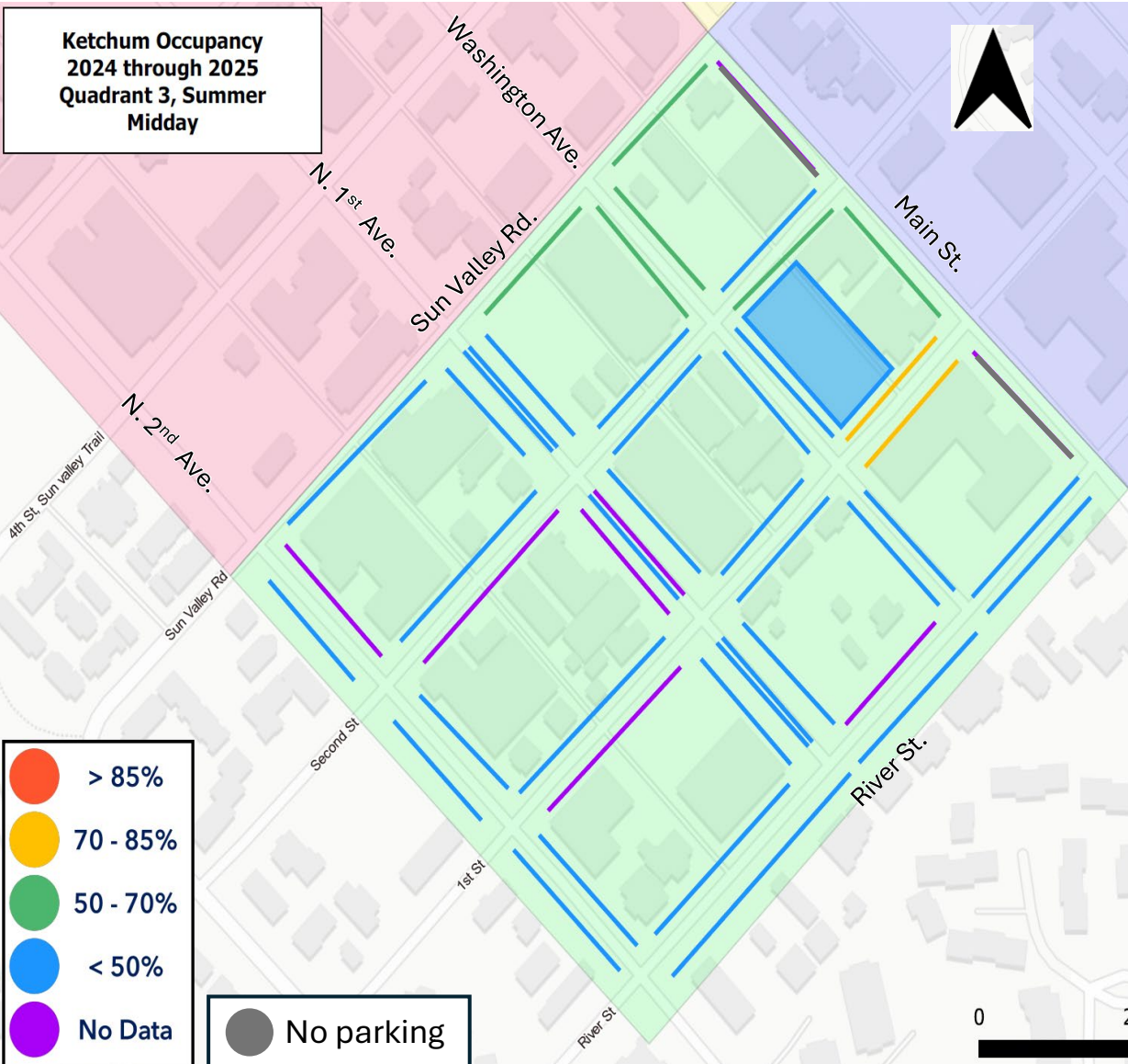
Ketchum Length of Stay  
2024 through 2025  
Quadrant 3, Winter





# QUADRANT 3 – Occupancy & Length of Stay | Summer

**Ketchum Occupancy  
2024 through 2025  
Quadrant 3, Summer  
Midday**



**Ketchum Length of Stay  
2024 through 2025  
Quadrant 3, Summer**



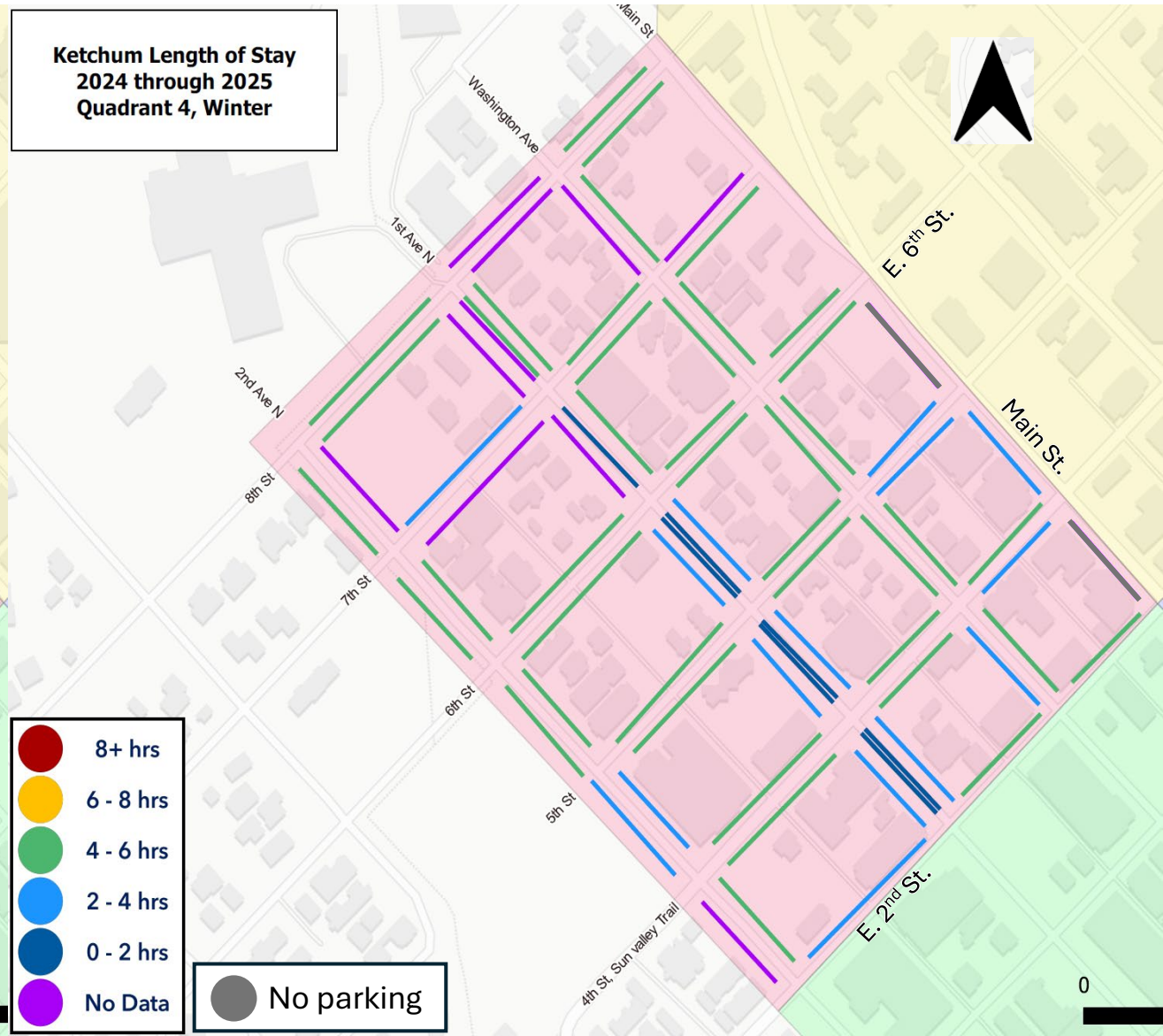


# QUADRANT 4 – Occupancy & Length of Stay | Winter

Ketchum Occupancy  
2024 through 2025  
Quadrant 4, Winter  
Midday



Ketchum Length of Stay  
2024 through 2025  
Quadrant 4, Winter



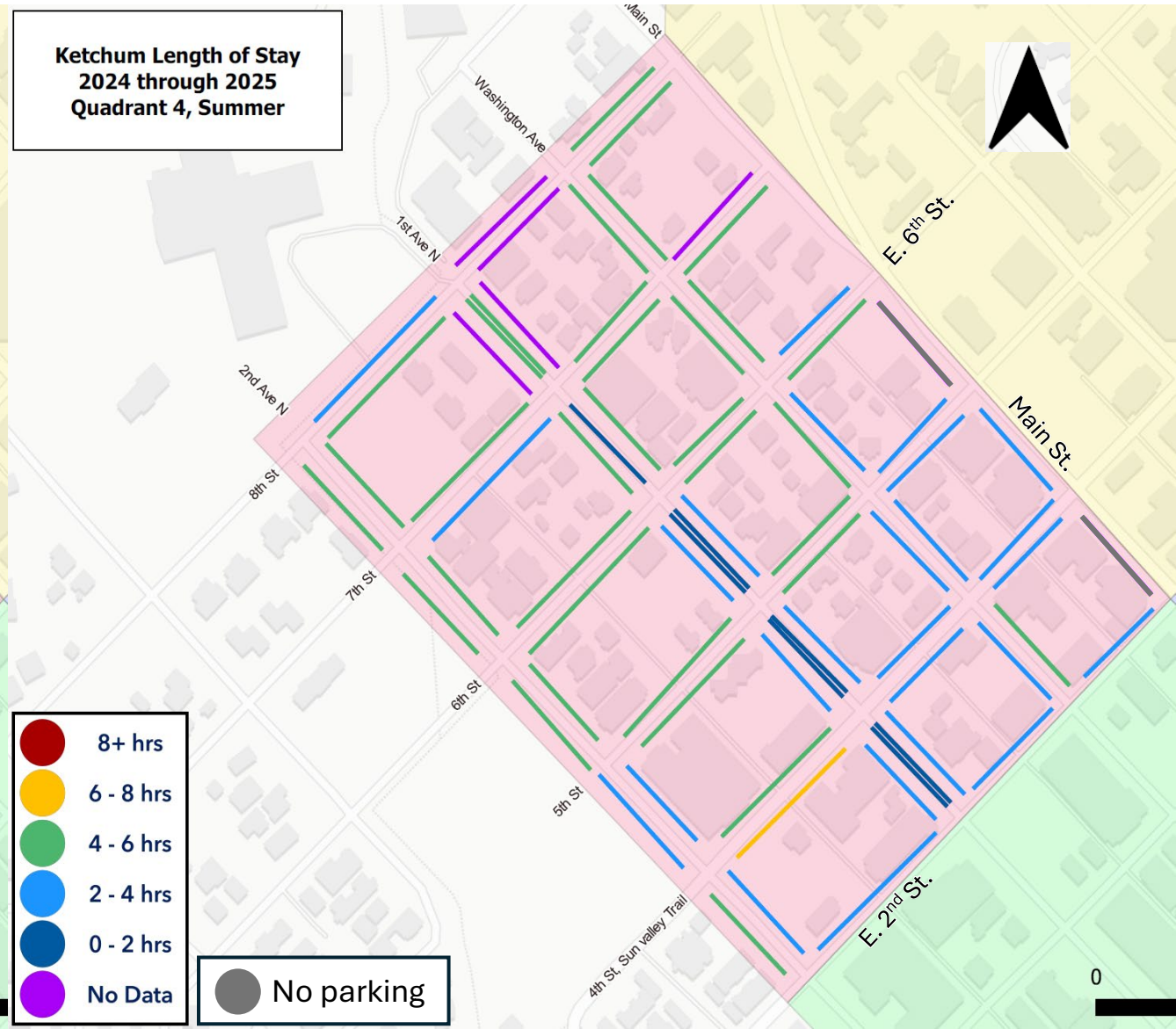


# QUADRANT 4 – Occupancy & Length of Stay | Summer

Ketchum Occupancy  
2024 through 2025  
Quadrant 4, Summer  
Midday



Ketchum Length of Stay  
2024 through 2025  
Quadrant 4, Summer





# Data Collection: Overhead Sensors

- Installed sensors in Quadrant 1
  - 5th St, East Avenue, Sun Valley Road, and Leadville Ave including 4th Street
- Installed sensors in the Leadville Ave and Wash St parking lots
- Currently used for data collection ONLY
- Future use could entail:
  - Customer app to show open spots
  - Enforcement

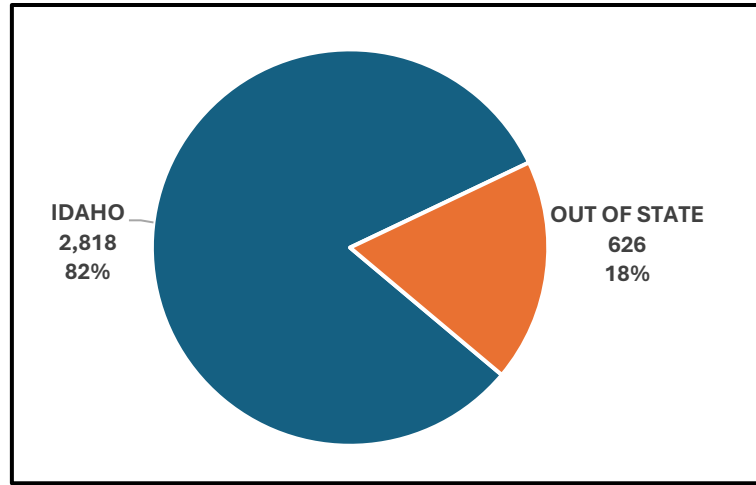




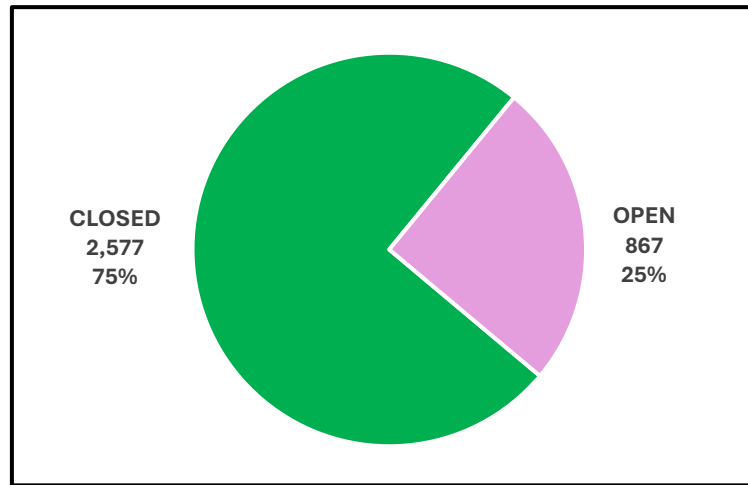
# ENFORCEMENT REPORTS



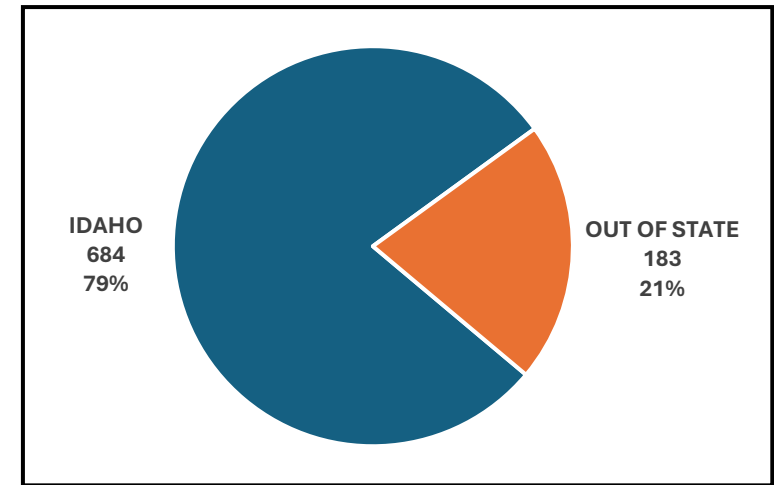
# Enforcement Reports | February 2024-2026



Total tickets issued  
= 3,444



867 remain open

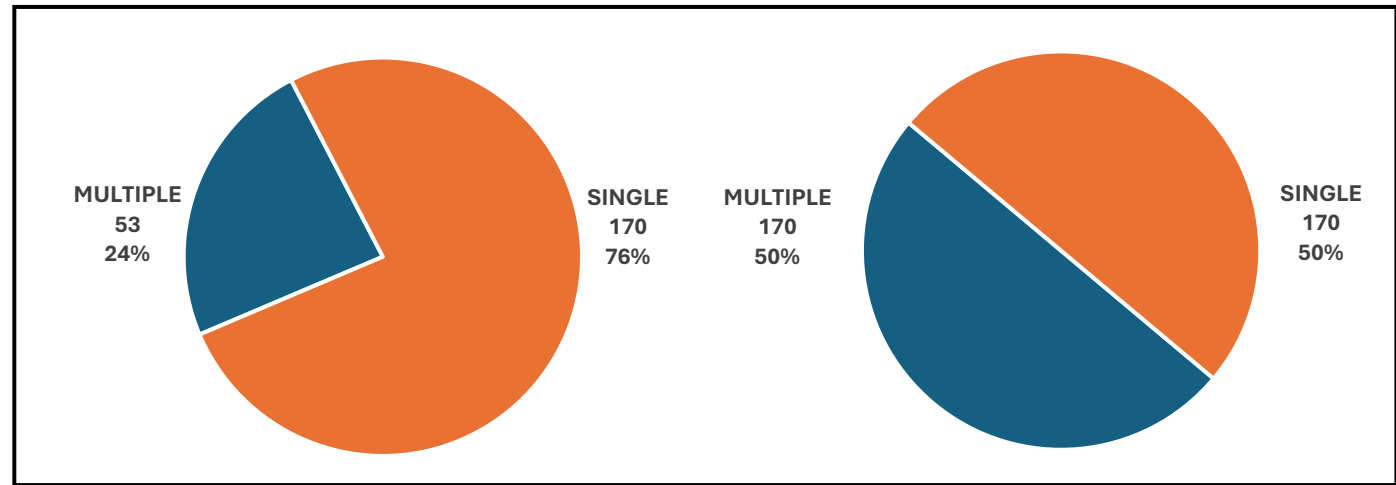
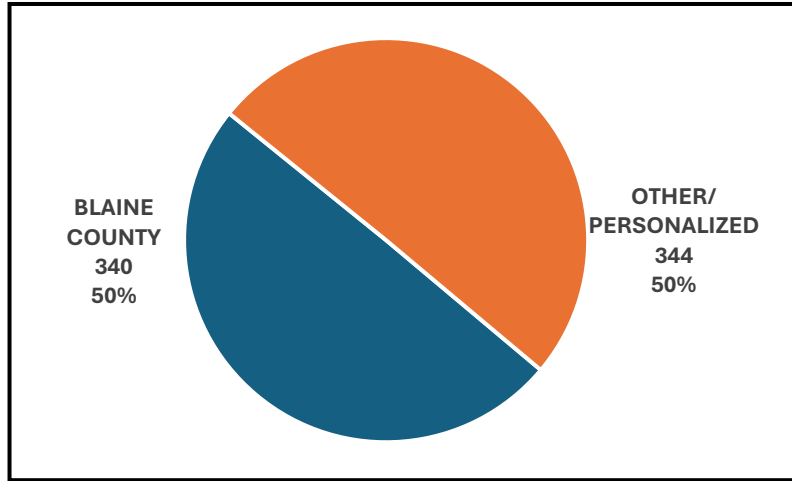


684 outstanding Idaho tickets



# Enforcement Reports | February 2024-2026

Of the 684 outstanding Idaho tickets



~ Half are Blaine County residents

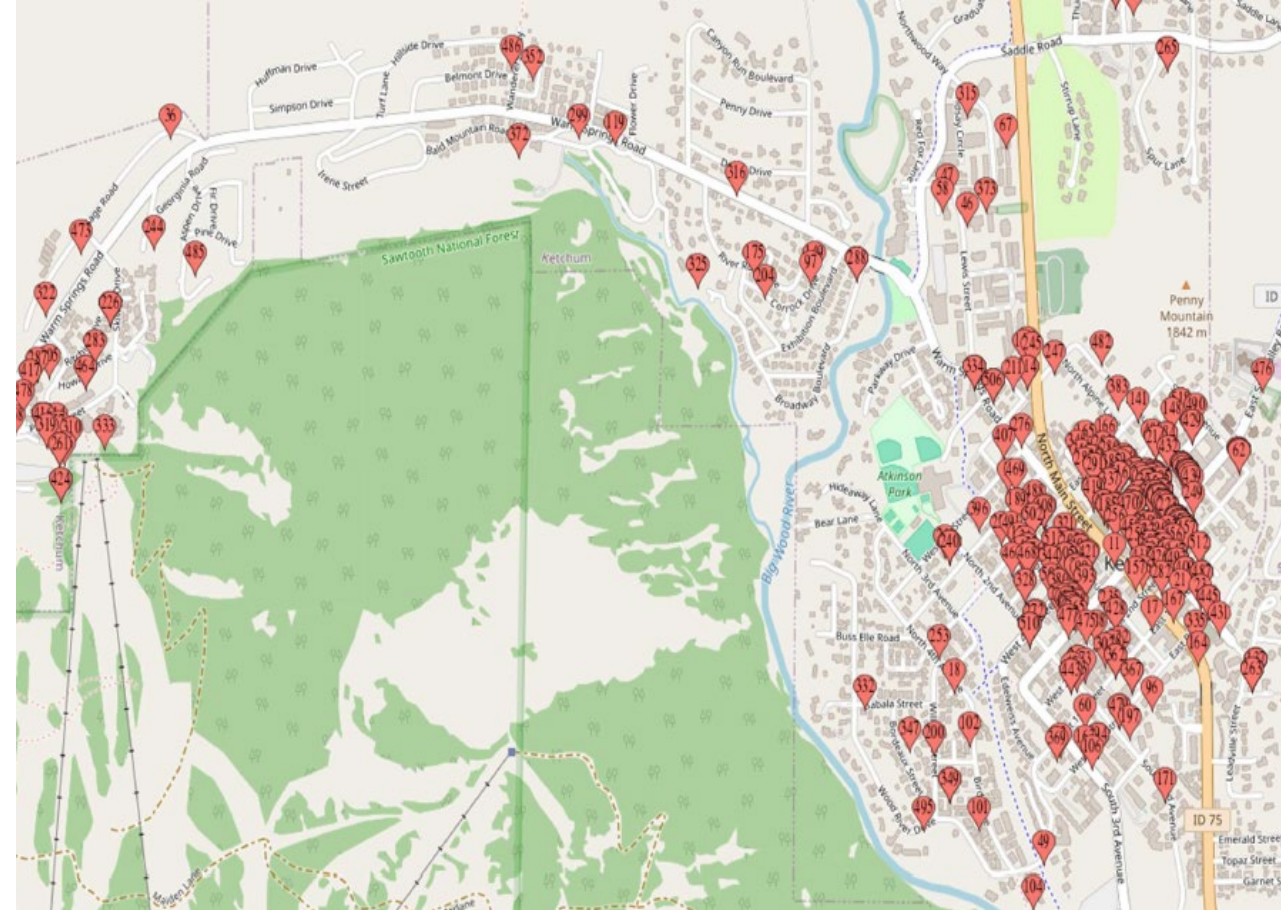
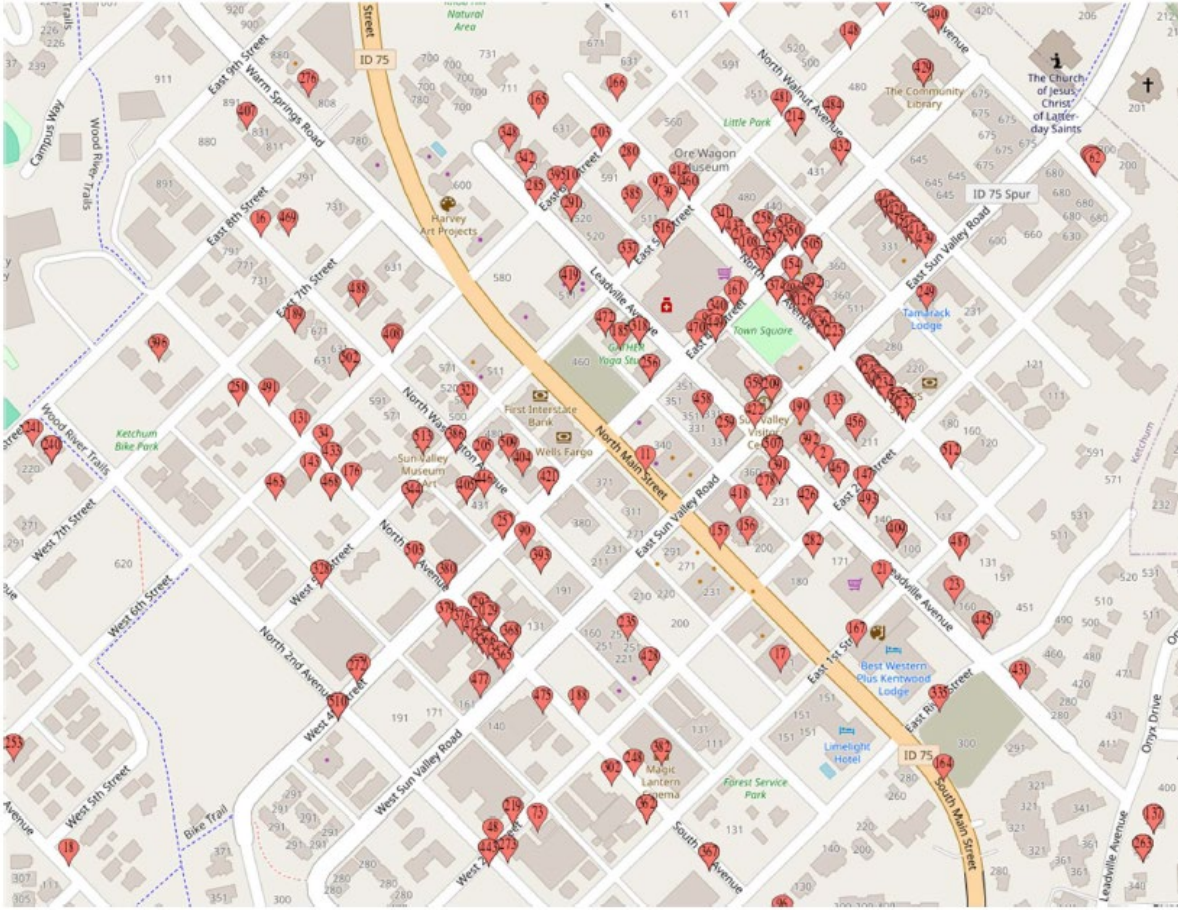


Of which, 53 are repeat offenders and account for half of the outstanding tickets (avg. of 3 tickets each)





# Outstanding Tickets | IDAHO



166 unmapped



# MAYOR'S PROPOSED PILOT



# Mayor's Proposed Pilot Program (one year)

- **Allow all-day parking in entire lot at Washington Ave Parking Lot**
  - One Year Pilot





# FAQ



# FAQ

1. Why can't I just park where I want and for as long as I want?
2. Where do I park if I'm a Ketchum worker?
3. Why does the city give out tickets instead of warnings?
4. Can we just build a new parking garage?
5. Where do I park in the winter to avoid being towed?
6. Can I back into a parking space to park?
7. How do you collect your data?



# Council Feedback

1. Overview of existing Parking Plan and current system utilization
2. Short-, medium-, and long-term actions
3. Mayor's ideas and thoughts on parking
- 4. Council Feedback?**