









Don't miss out on our presentation of the preliminary draft design for the Main Street Reconstruction Project.

Your input matters!

Wednesday | Nov. 8 | 5:30 p.m.

Limelight Hotel - Silver Creek Room No Host Bar

Thursday Nov. 9 | 11:30 a.m.

Ketchum City Hall

If you cannot attend, view the November 9th meeting online at: tinyurl.com/main9th

To RSVP, please email: participate@ketchumidaho.org

Refreshments will be provided

webinar link

project website

projectketchum.org

PROJECT SCOPE TIMELINES

DISCUSSION ON POTENTIAL BUSINESS IMPACTS

THE PROJECT:

- Main Street Reconstruction from River Street to 10th Street
- Includes Essential Sidewalk & Pedestrian Enhancements
- Thanks to a partnership with the Ketchum Urban Renewal Agency and Idaho Transportation Department

Meeting Flow

- Presentation
- Q&A
- Walkabout (boards) & your feedback (survey)

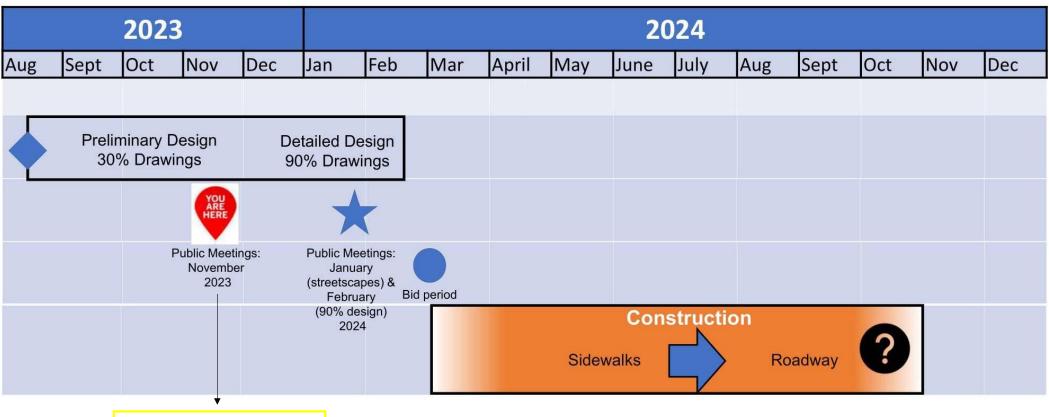
More plants from the plants fr

Presentation Agenda

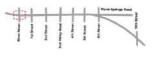
- Project scope, history and goals
- Hot topics related to 30%/current drawings:
 - Bulbouts
 - Sun Valley Road intersection
 - 6th Street intersection
 - Parking
- Project Logistics
 - Schedule
 - Impacts to business and traffic



Project Schedule

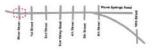


Monday, November 13: Joint Council & KURA



Project Scope



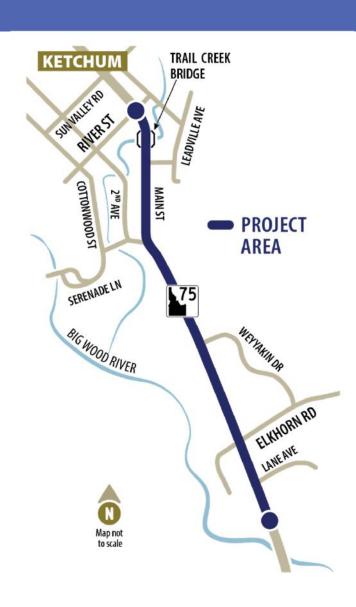


ITD South of Town Project

Elkhorn to River Street – 2025 / 2026

- Full rebuild and expanding the roadway
- New sidewalk between Serenade and River Street
- New intersection at Serenade (traffic light)
- 2025 East side
 - 2026 West side





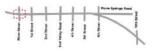
Main Street Timing Options

ITD's Plan – 2026, during the south-of-town project

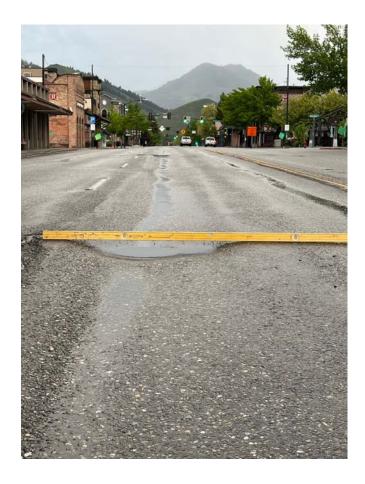
To avoid the conflict, we could:

- Ask ITD to defer to 2027
- City assume project management and executes in 2024

Listening sessions in Spring of 2023 with business owners and residents revealed support for the **2024 option**.



Current Roadway Conditions









Project Goals

Rebuild the roadway – for the next 20-30 years

Rebuild is more work than Hailey's, less work than Sun Valley Road

Improve efficiency during morning and evening 'rush hour(s)'

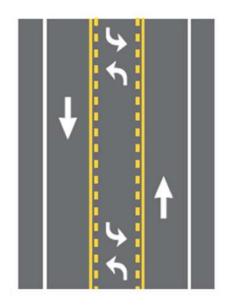
- Current pm travel time (6th to River):
 Future (2042 no changes):
 5.1 minutes
- Sun Valley Road intersection reconfiguration with added left turn lanes
- Upgrading signal equipment to decrease unused 'green' time
- Address the issue of left turns

Improve ADA/pedestrian realm and safety at crosswalks

- Install bulbouts to decrease pedestrian crossing distance
- Raised intersection at Sun Valley Road

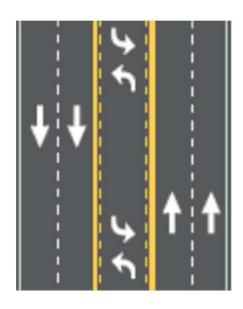
Options

Council evaluated all options in 2022.



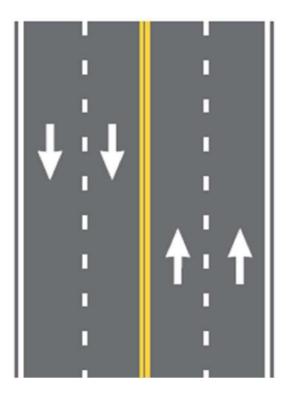
3 Lanes





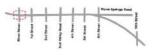
5 Lanes





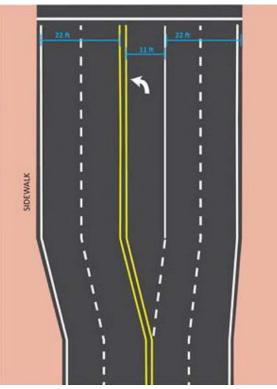
4 Lanes (current configuration)





Sun Valley Road Intersection

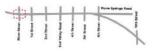




Dedicated turn lanes at Sun Valley Road intersection

- Remove split phasing
- Reduces congestion

Bulbouts

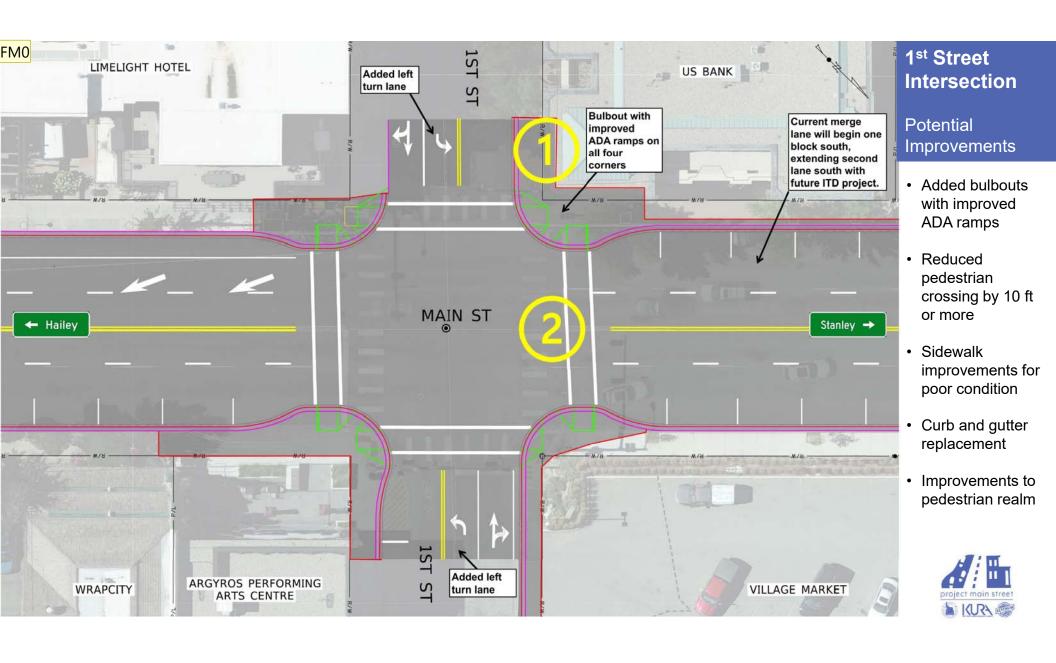


Why bulbouts (aka curb extensions)?

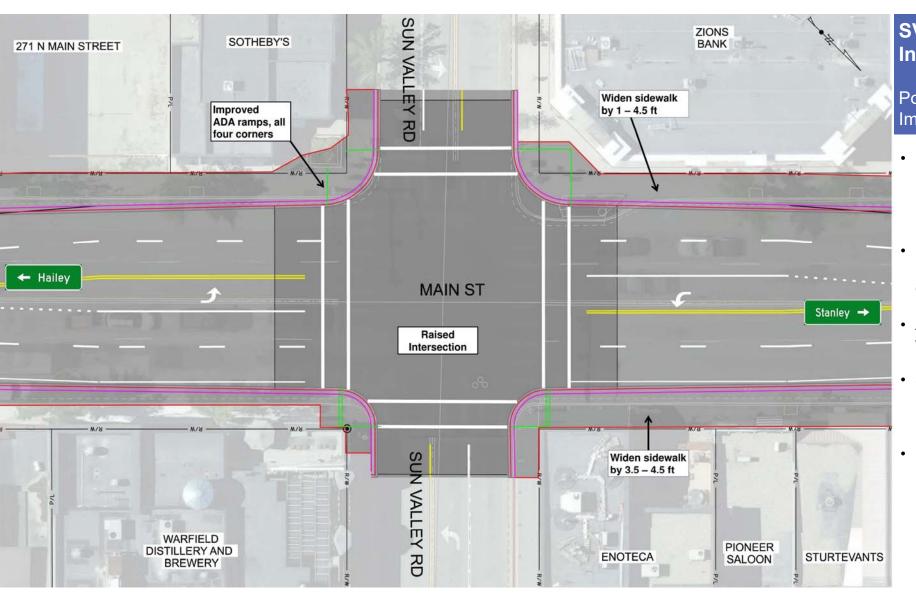
- Safer visibility for both driver and pedestrian
- Shortened distance for pedestrian
- Decreases speed of cars on corners
- EX: installed on East Avenue and Walnut & Sun Valley Road

Community concerns:

- Take up parking spots
- Snow removal not an issue due to new designs



Sun Valley Road Intersection



SV Road Intersection

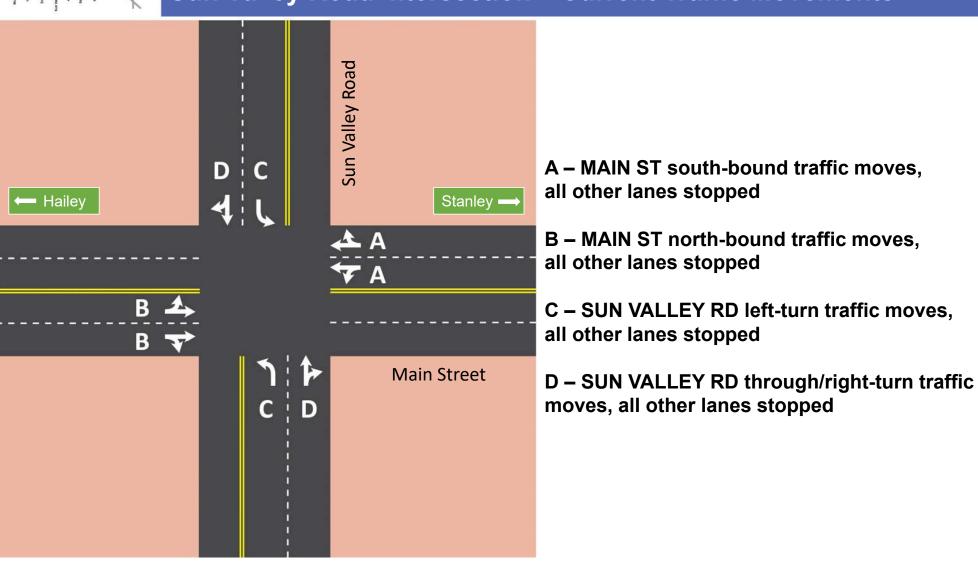
Potential Improvements

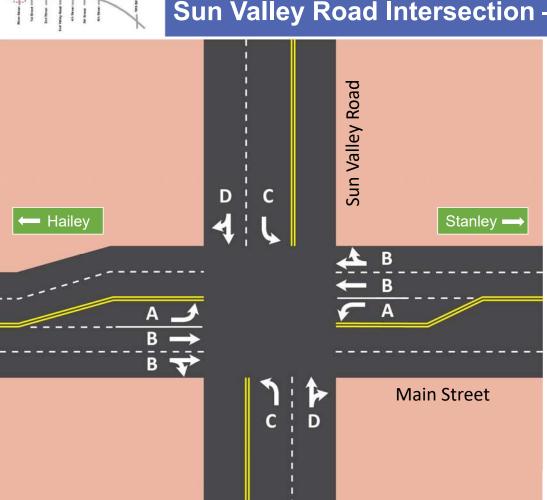
- Raised intersection with improved ADA ramps
- Reduced pedestrian crossing by 2 ft
- Added sidewalk width
- Sidewalk improvements for poor condition
- Improvements to pedestrian realm





Sun Valley Road Intersection – Current Traffic Movements





Sun Valley Road Intersection – Proposed Traffic Movements

- A MAIN ST left-turn traffic moves, all other lanes stopped
- B MAIN ST through/right-turn traffic moves, all other lanes stopped
- C SUN VALLEY RD left-turn traffic moves, all other lanes stopped
- D SUN VALLEY RD through/right-turn traffic moves, all other lanes stopped

Travel Time (6th to River in the Evening Rush Hour):

Current: 2.7 mins

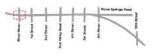
Southbound decreases: 30 secs

Northbound decreases: 42 secs

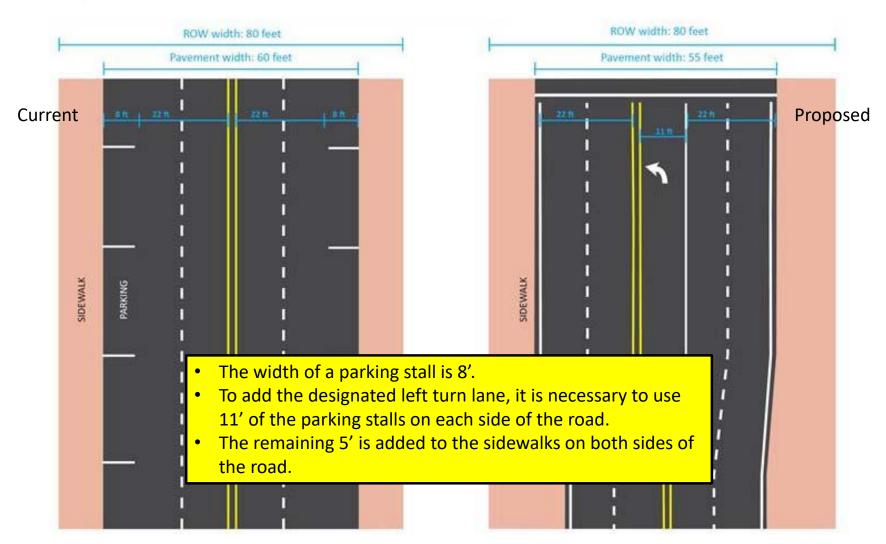
Future (2042 No Changes): 5.1 mins Future (2042 new Left Turn Lane): 2.2 mins

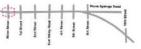
Other benefits:

- 1. Easier to sync up the signals.
- 2. Better two-way progression during peak periods (Not stopping one direction of traffic while the other direction goes.)
- 3. More crossing opportunities for pedestrians
- 4. Reduced vehicle queue lengths



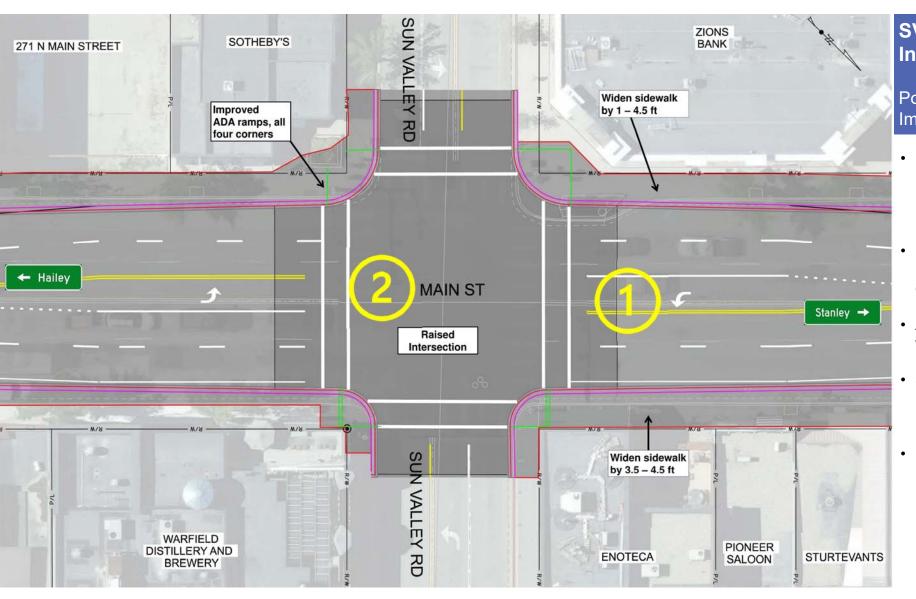
Sun Valley Road Intersection





Sun Valley Road Intersection Improvements





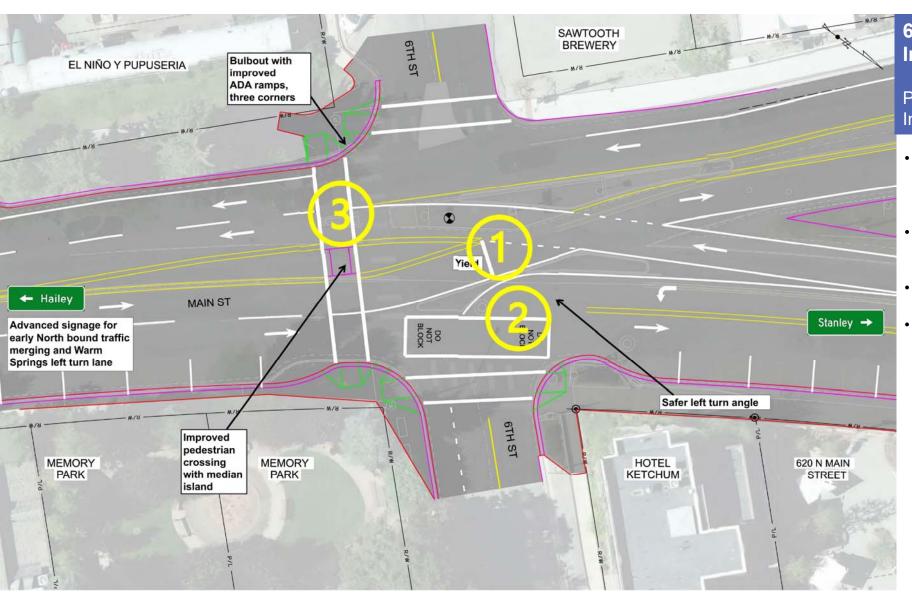
SV Road Intersection

Potential Improvements

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6th Street Intersection (and beyond)

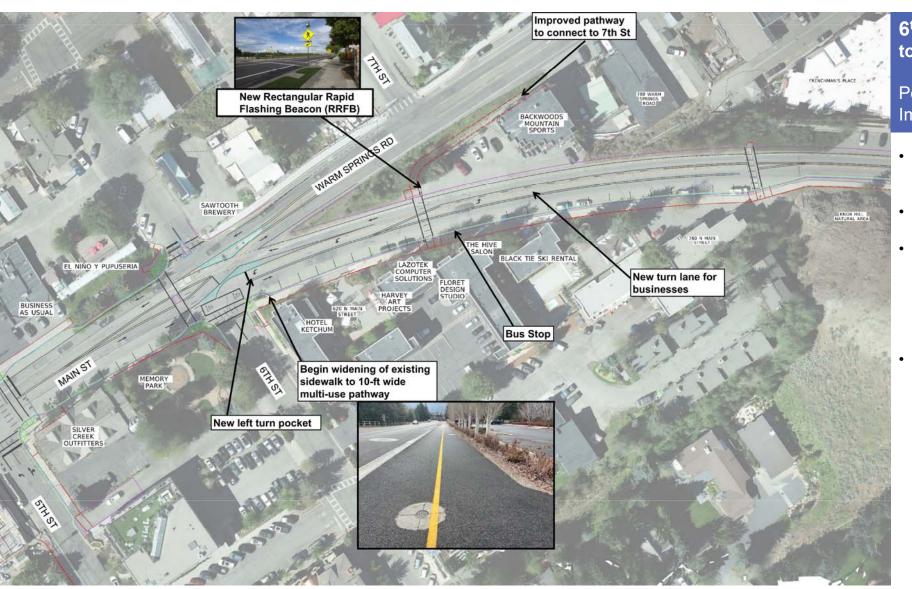


6th Street Intersection

Potential Improvements

- Safer pedestrian movements and refuge
- Eliminating crash conflict points
- · Efficient traffic flow
- Reducing driver confusion





6th Street to Knob Hill

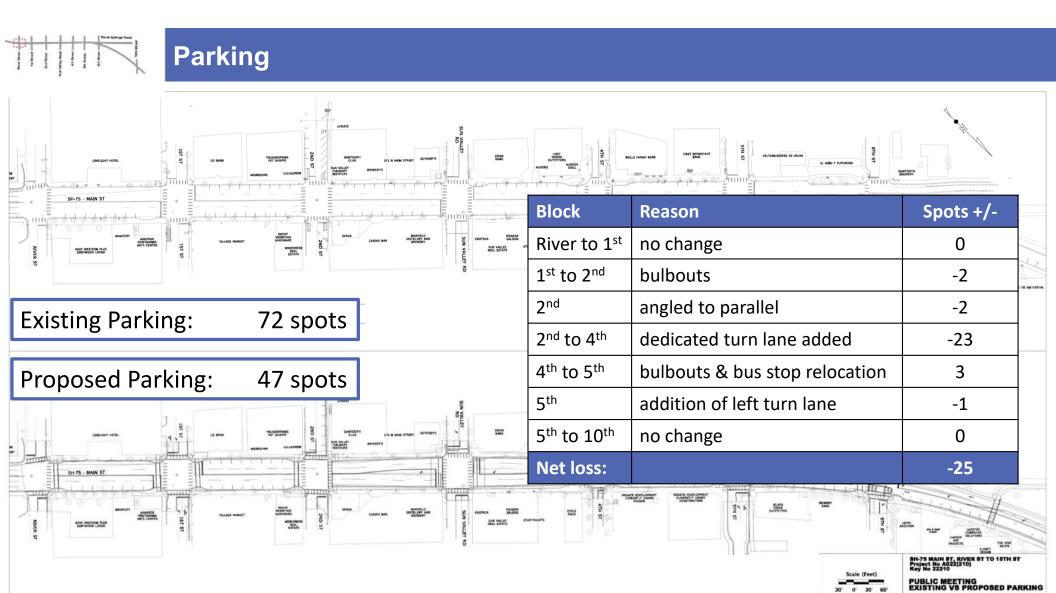
Potential Improvements

- Improved pathway to 7th Street
- RRFB installed
- Begin widening of (east side) sidewalk for future connection to multi-use pathway
- New turn lane for businesses





Parking



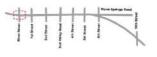
Parking

- Parking Action Plan
- Focus groups on October 4 & 5, with more to come
- Best practices:
 - Real time utilization data (LPR technology)
 - Downtown managed via four quadrants
 - Mix of visitor/customer and all-day parking (employees)
 - Goal is to make sure we do not have greater than 85% occupancy/block

Ware being head

Parking – Comparable Cities

Town	Ketchum	Breckenridge	Jackson	Park City	Whitefish
Resident population	3,588	5,024	10,849	8,457 (1,200)	8,492
Paid on-street	N	Υ	N	Υ	N
Park & Rides/Off-street lots	146	1,500	384	900	0
Parking structures	0	959	281	601	221
Total # on-street spaces	1,996	585	1,078	800	1192
Grand Total Spaces	2,142	3,043	1,742	2,300	1,412

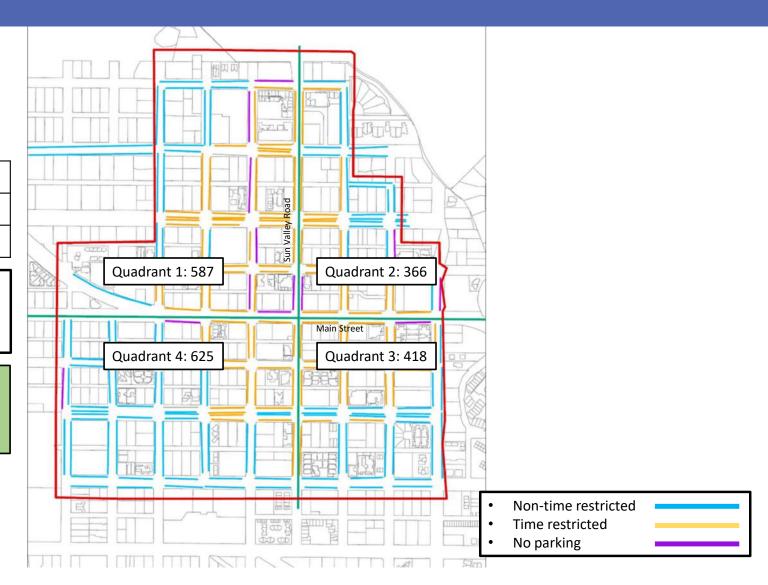


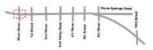
Parking

Fourth Street Lot	56
Washington Ave Lot	64
Leadville Lot	26

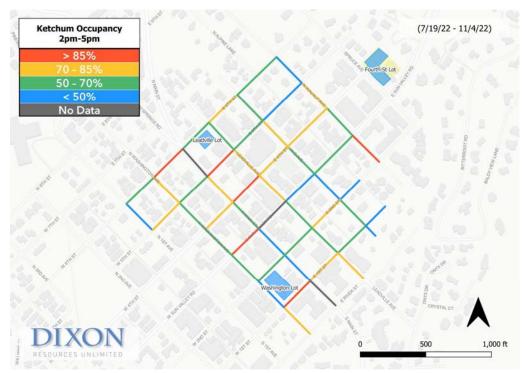
Miscellaneous = ADA, loading zones, City vehicle parking, and others which don't fall under a clear restricted or unrestricted category

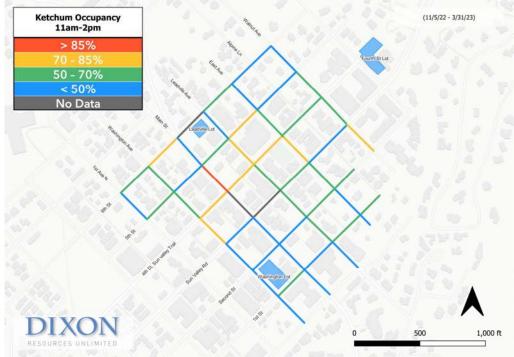
Grand total: 1,996 on-street spaces 146 lot spaces





Parking Occupancy





ware former hand

Logistics



Impacts | Logistics

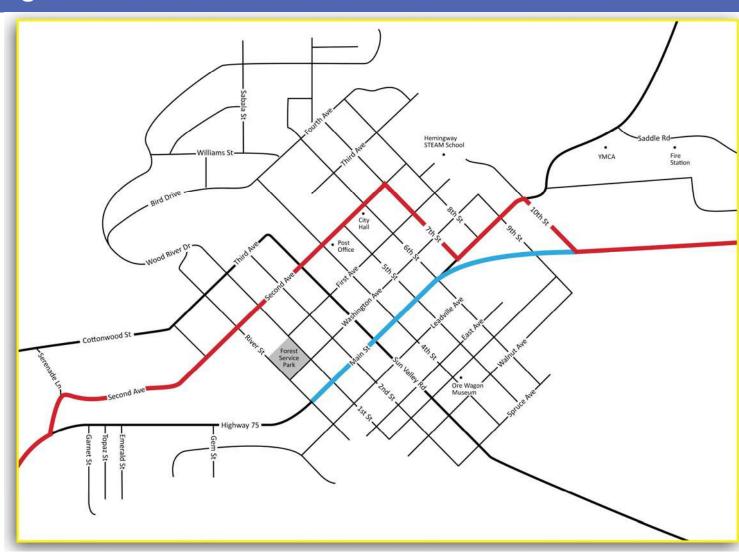
Project's bid will:

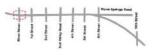
- Allow for max work flexibility (nights/weekends)
- Require pedestrian & delivery access to businesses

Closures:

- Could range from one-lane to multi-block
- Local traffic
- Through-traffic

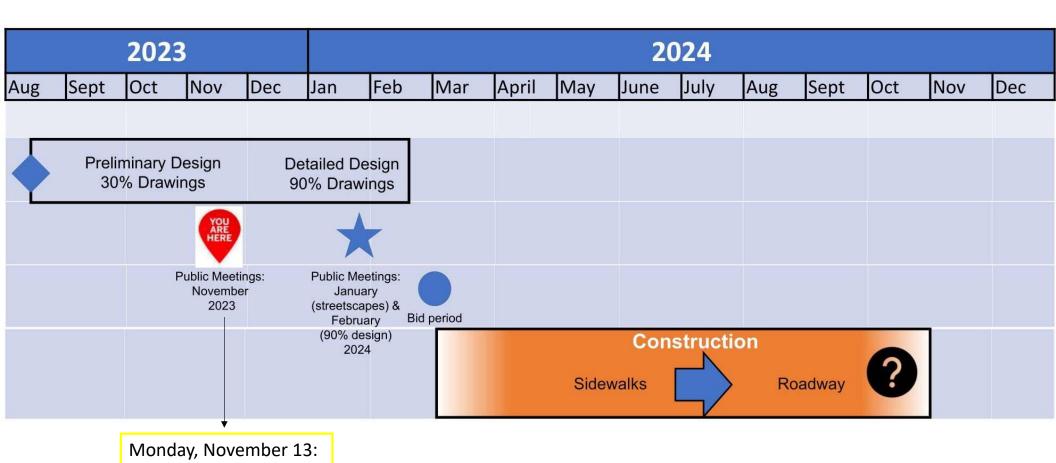
Project area
Through traffic detour
Detour route will have flaggers during peak times.





Project Schedule

Joint Council & KURA



Next Steps

- Q&A
- Review boards
- Survey
 - https://www.surveymonkey.com/r/projectmainstreet





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