# 500 Hopper Street Project Update June 2023



500 Hopper Street • • •

### **Overview**

- Review
- Setting
- Vision
- Plan Alternatives



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#### Planning Commission Study Session January 24, 2023

In response to Planning Commission comments:

- Added 245 for-rent apartments, 31 Accessory Dwelling Units (ADUs)
  - Creating a total of 475 housing units instead of 231 as originally planned
- Added 3.5 acres of Community Park areas
- Added river access (dock)
- Removed 134 parking spaces (15% reduction of all parking)



### Incorporating Project Feedback-Creating a Vision <sup>4</sup>

Petaluma Planning Commission comments:

- Concept/Vision Creation
- Park Space add 3.5 acres beyond 75-ft river setback
- Affordable Housing Move Closer to SMART
- More mixed-use components, commercial uses, ADU's, public benefits and community outreach
- Improved Walkability/Bikeability to Downtown



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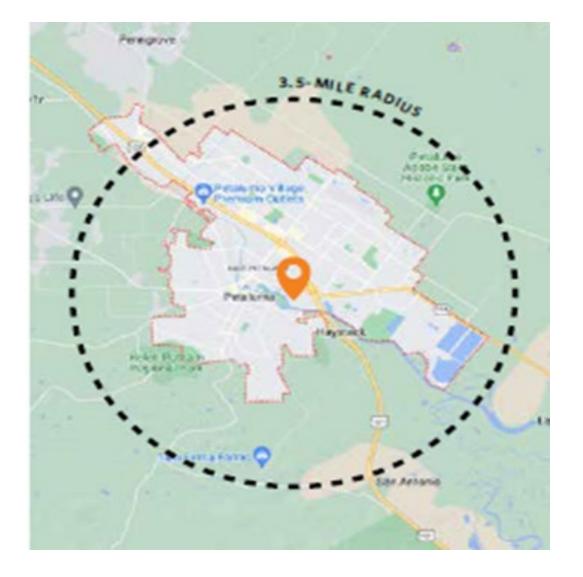
### **Collaborate with Key Stakeholders**

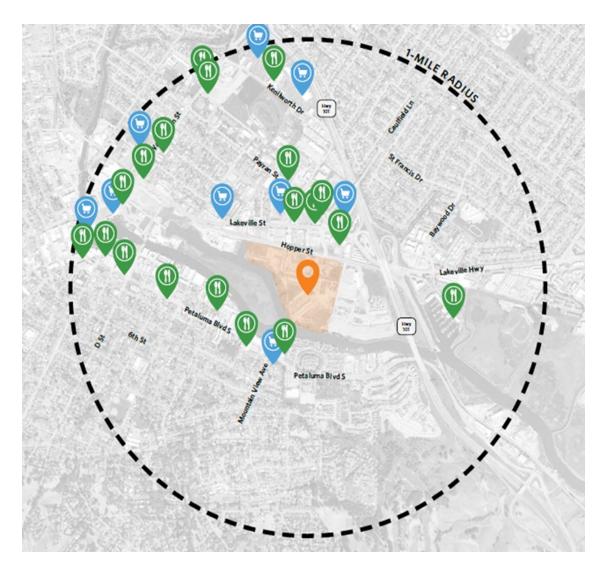
- Riverfront and other neighbors in 1,000 ft. radius
- Know Before You Grow
- City Staff
- Planning Commissioners
- City Council
- Petaluma River Park Foundation



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### 15 Minute Neighborhood





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### Context – Missing Middle

- Provide for a mix of land uses and variety of "missing middle housing" synergistic with the Riverfront project
  - Interactive with downtown Petaluma, embracing the Riverfront in a unique way
  - Activated riverfront park, miles of trails and added river access opportunities
  - Embrace Smart Growth Principles and include expansive Public Benefits
  - Walkable/bikeable neighborhood



#### Context

#### Embrace Smart Growth Principles.

- Mix of Land Uses-variety of multi-family, commercial, live work, attached, ADU's, small lot detached housing, affordable housing, recreational uses, waterfront open space/trails.
- <u>Create a range of housing opportunities/choices</u>-provides housing for all income levels including ADU's, affordable units and attached missing middle housing
- <u>Walkable Neighborhood</u>-with the inclusion of neighborhood commercial and access via pedestrian corridors and bike lanes and a
  pedestrian bridge to Steamer Landing Park providing connectivity to all Petalumans.
- Foster distinctive, attractive communities with strong sense of place-created by embracing the waterfront with trails, access, open space, variety of housing and commercial uses
- Preserve open space, natural beauty and critical environmental areas amenity with trails, open space, removal of deteriorating structures and restoration of the riverbank with creation of wetlands
- <u>Variety of transportation options</u>-although the site's walk score is 51 (somewhat walkable) and bike score below 50 (somewhat bikeable) with the addition of a pedestrian/bike bridge there is direct connection to downtown Petaluma.
- Encourage community and stakeholder collaboration engaged via several PC workshops and held several meetings with many other neighborhood groups and Riverfront homeowners.
- Includes sustainable features- such as CalGreen Teir 1, 100% electric, permeable paving in alleys, low water use landscaping, EV and E-bike charging stations, pre-wire for garage EV and E-bike charging.

#### Active | Sustainable | Connected

### Context

- Capitalize on the site's unique features and fit into the overall Petaluma Community
  - +3,000LF adjacent to riverfront
  - Remove manmade structures
  - Restore habitat and Wetland creation
  - Synergistic with the Riverfront community
  - Coordinating with Steamer Landing



#### Create an Activated waterfront neighborhood, Connected to the broader Petaluma community, Sustainably designed.

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A front porch for Petalumans on the river and Gateway to Petaluma River Park. Transforming an industrial • riverfront area to a shared amenity. 500 Hopper Street • • •

• Existing conditions: a vacant, historical riverfront industrial use with many deteriorating man-made structures





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 Re-envisioned with the extension of riverfront trails and connections to Petaluma River Park, SMART, downtown and adjacent neighborhoods



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• Key Link to Connectivity via a pedestrian bridge to Petaluma River Park and miles of trails



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• Existing conditions-across from Petaluma River Park and adjacent to Shamrock Materials



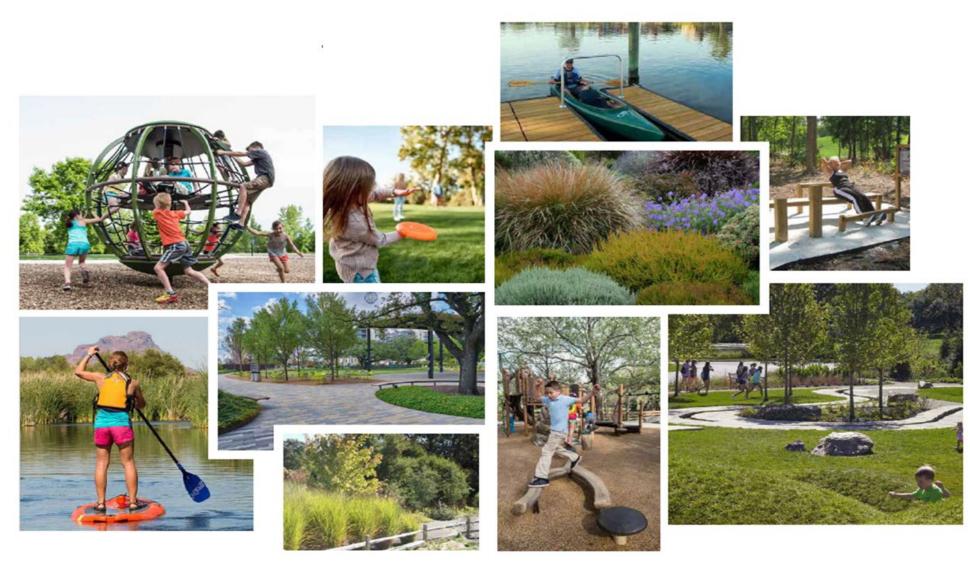
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• Sustainably embrace the River's edge with wetland creation, habitat restoration and additional native species and activate the experience with a variety of uses including trails, picnic areas and tot lots.



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### **Park Perspectives**



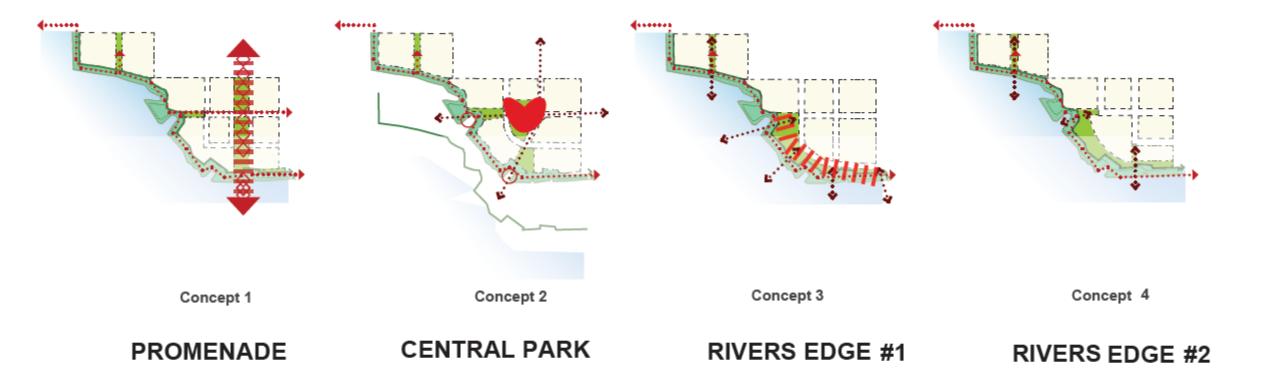
#### **SUU Hopper Street**

### Architectural character



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### **Concept Alternatives**



All concepts emphasize wellness for existing and future residents and guest with a 14' wide river trail;

and climate resiliency around Sea Level Rise with river enhancements.

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#### Concept #1 – Promenade



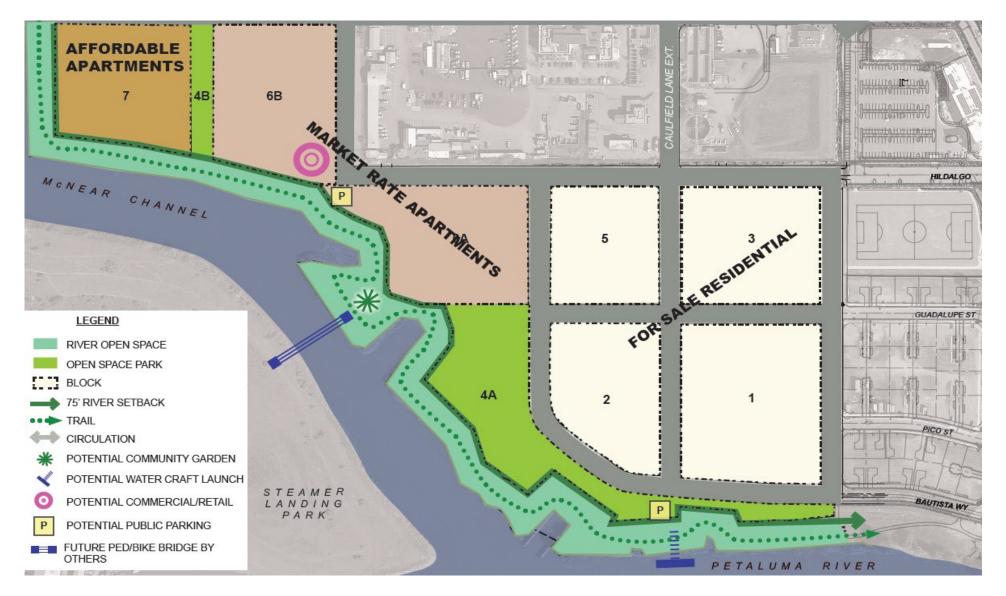
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#### Concept #2 – Central Park



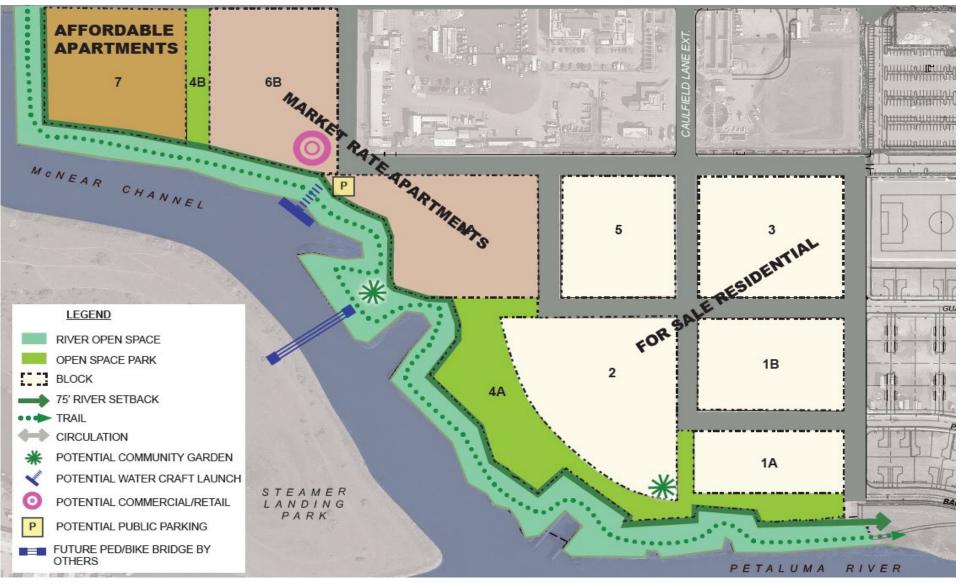
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#### Concept #3 – Rivers Edge Alt 1



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#### Concept #4 – Rivers Edge Alt 2



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### **Comparison Land Use Table**

	Area (Acres)				
Land Use	January Plan	Concept #1	Concept #2	Concept #3	Concept #4
Multi-Family (Affordable)	2.64	2.66	2.66	2.66	2.66
Multi-Family (Market-Rate)	6.30	6.09	6.09	6.09	6.09
Single Family For Sale	13.20	11.76	11.53	10.86	12.04
Park Space	3.56	3.50	3.55	3.50	3.50
River Setback and Water	6.20	8.46	8.46	8.46	8.46
Roadways / ROW	7.30	6.69	6.87	7.59	6.41
Total Gross Acres	39.2	39.2	39.2	39.2	39.2
Total Net Developable	22.1	20.5	20.3	19.6	20.8

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### Summary

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 Create an Activated waterfront neighborhood, Connected to the broader Petaluma community, Sustainably designed.

- Request from Planning Commission:
  - Direction on which Concept is preferred
  - Mix of Housing Typology
- NEXT STEPS
  - Preparation of detailed Site Plan
  - Continue CEQA analysis
  - Public Hearings

# **Questions?**

Contact our team at 707-674-6850 or info@500hopper.com and sign up to receive project updates at 500hopper.com.



New public access to the Petaluma River. Homes near downtown businesses. A place for all Petalumans to enjoy.

# Design Charette – Key Takeaways (use as talking <sup>27</sup> points)

- Large majority preferred the Edge Plan Alt#2
- Loved the River Park providing added open space, embracing the river with plenty of green space, trails and easy accessibility
- Appreciated the removal of old structures (beautification) and restoration of the riverfront with natural habitat
- All participants want some detached housing to balance the density adjacent to Riverfront
- Against increased density over January 2023 plan to impact property values and neighborhood traffic

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- Commuter location, need adequate off street parking
- Mixed feedback on the road along the River
- Like location of commercial component, fronting the river

#### Public Benefits-send to Emanuel to include in staff report

- Activation of a vacant infill site key to the CPSP
- Health and Safety required removal of significant deteriorating structures, (health and safety issues)restoration of natural bank conditions and wetland creation according to the River Access and Enhancement Plan : \$4M
- Improved access Caulfield Lane Extension Road: \$1.5M
- Riverfront Park 3.5 Acre Community Park: \$3.9M
- Riverfront Multi-Use Trail Extension: \$1.5M
- Construct Ped/bike bridge to Steamer Landing Park: \$2M
- Mobility choices-bicycle parking locations, EV chargers, e-bike chargers \$250k
- Increased affordability-low and extremely low units. (city ordinance is low and moderate) site dedication valued at \$6.8M
- Commercial uses at the rivers edge with dedicated parking
- Live Work-units along Hidalgo Street
- Development Impact Fees-estimated at \$14.7M
- Missing Middle Housing

# Location 2 Location 3 Location 4

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# Maintaining Affordable Housing

- Eden Housing is proposing 72 affordable homes with a range of unit sizes from one to three bedrooms. This may grow to 80 – 90 units after further site/building design is completed.
- The affordable component will serve a range of households from 30 percent to 60 percent of the Area Median Income (AMI) in a series of two-and three-story walkup and apartment homes designed to accommodate families.



## Charette Feedback – Concept #1

#### Concept 1: Zipper



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# Charette Feedback – Concept #2

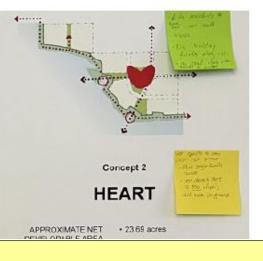
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#### Concept 2: Heart



- Love centralized open space; Include area for seating next to river.
- Concept 2 has best transition between developments.
- Likes residents to have river walk access; Nice building facades along river; No road along river: peaceful for walking.
- Like smaller housing areas





#### Yellow

- Public parking limited to one area. Should have additional option towards 4B for visitors to River front (natural trail).
- Green Space wasted.
- Do not like traffic flow and split up park; fire evacuation major concern with dense housing and increased population.
- Get rid of Bautista access.
- Create Parking garage under buildings.

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# Charette Feedback – Concept #3

#### Concept 3: Edge

#### Green

- I like this plan.
- Like the River Park the most.
- Larger Park area by river.
- Open space by River! Traffic routed to bridge via Bautista is more direct.
- This is my favorite: it feels most connect to Riverfront; Like the extra green space. Also roads are less confusing to navigate. Would like retail space in 6A instead so it can be against green space, nice views, etc.
- Love park access.
- [Park] better protected from public with street between.
- Best use of space for park; better for public to be along the river.
- Glad 75' setback from river with ability to walk the frontage.
- Better buffer; house more uniform.



#### Yellow

- No native plants! Exotic foreign botanical garden instead please! (said jokingly)
- Need detached houses to balance the density; one ingress + one egress is a danger.
- Thinking the poor don't have vehicles is a ridiculous concept. Need more parking for apartments + low cost housing.
- Need detached homes to feel cohesive with Riverfront.
- Need detached housing; decrease housing density.
- Do not like road along river; Do not like the green space along river.
- Housing needs to be consistent with Riverfront; otherwise will look crowded and not uniform.
- Attached housing in white areas (blocks); limited parking/no guest parking; busy traffic flow to proposed Caulfield Bridge.

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• Want Less parking

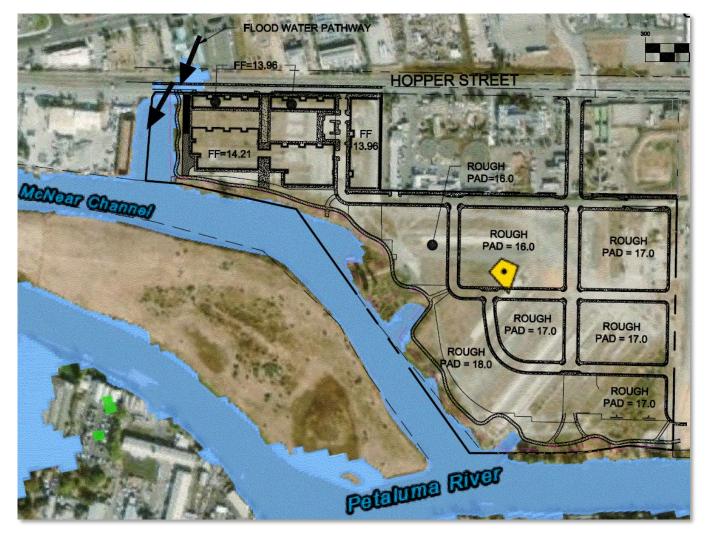
# Affordable Housing Site Plan



Unit Details*	# of Units	
1 Bedroom	32	
2 Bedroom	19	
3 Bedroom	20	
Manager's unit	1	
Total	72	
Extremely Low-Income Units @ 30% AMI	11	
Very Low-Income Units @ 45% AMI	20	
Very Low-Income Units @ 50% AMI	20	
Very Low-Income Units @ 60% AMI	20	
Manager's Unit	1	
Total	72	

\*Details subject to change based on financing but will be 60%AMI and below.

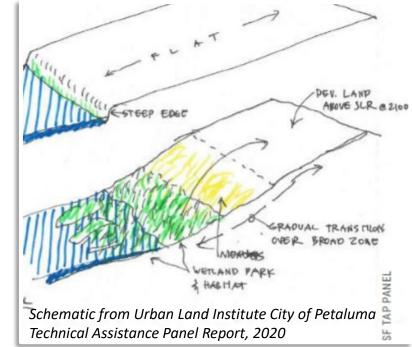
# Accounting for Sea Level Rise



- The site will not create an increased potential for inundation due to sea level rise.
- We are basing our residential
  development on a 6.5ft. Pad level
  increase by the year 2080
  simultaneous to the 100-year storm.
  All our residential finished floors are 1
  foot above that elevation.

# Riverfront Restoration & Open Space

- Our project will invest over \$4 Million to restore and stabilize bank conditions across the entire site's river frontage.
- Public trail, continuing public access along McNear Channel and the Petaluma River.
- The project bolsters more over an acre of restored riverfront, wetlands and habitat, addition of 69 native oak trees.
- The added trail is more than 3,000 feet long, continuing miles of existing trails along the riverfront.





## **Traffic Patterns**



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