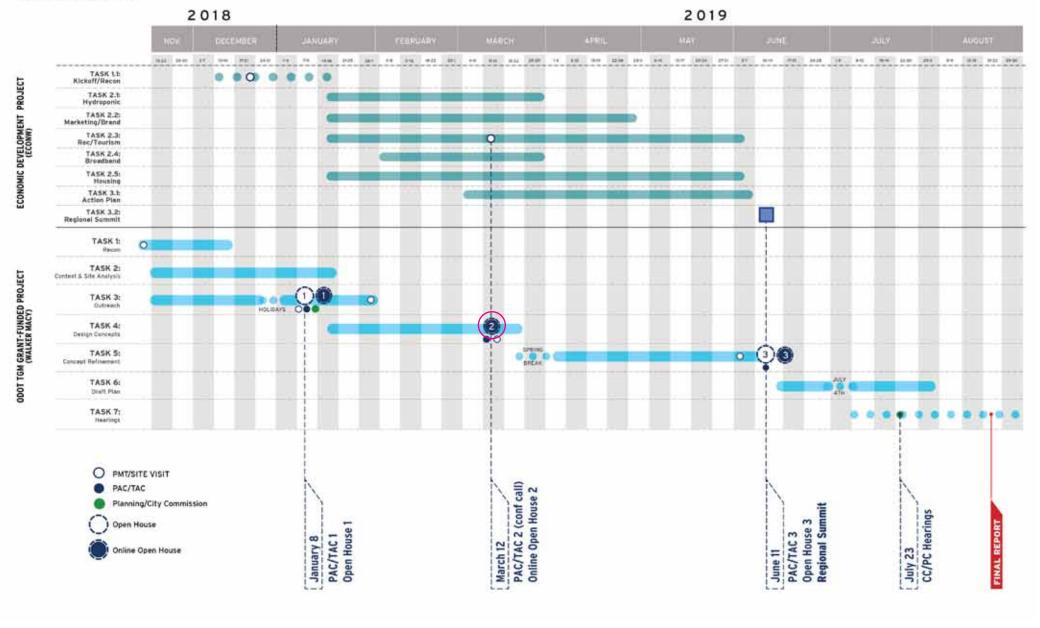


JOHN DAY INNOVATION GATEWAY SCHEDULE



Walker Macy

Landscape Architecture & Urban Design

Ken Pirie

Mike Zilis

Aaron Maples

Tiffany Swift

DKS

Transportation

Kevin Chewuk

JLA

Public Involvement Kristen Kibler

Interfluve

River & Stream Restoration Gardner Johnston

Angelo Planning Group

Land Use Planning

Matt Hastie

Johnson Economics

Economic Opportunity Assessment Jerry Johnson

ECO Northwest

Economic Development and Strategy

Bob Parker

Terry Moore

Matt Craigie

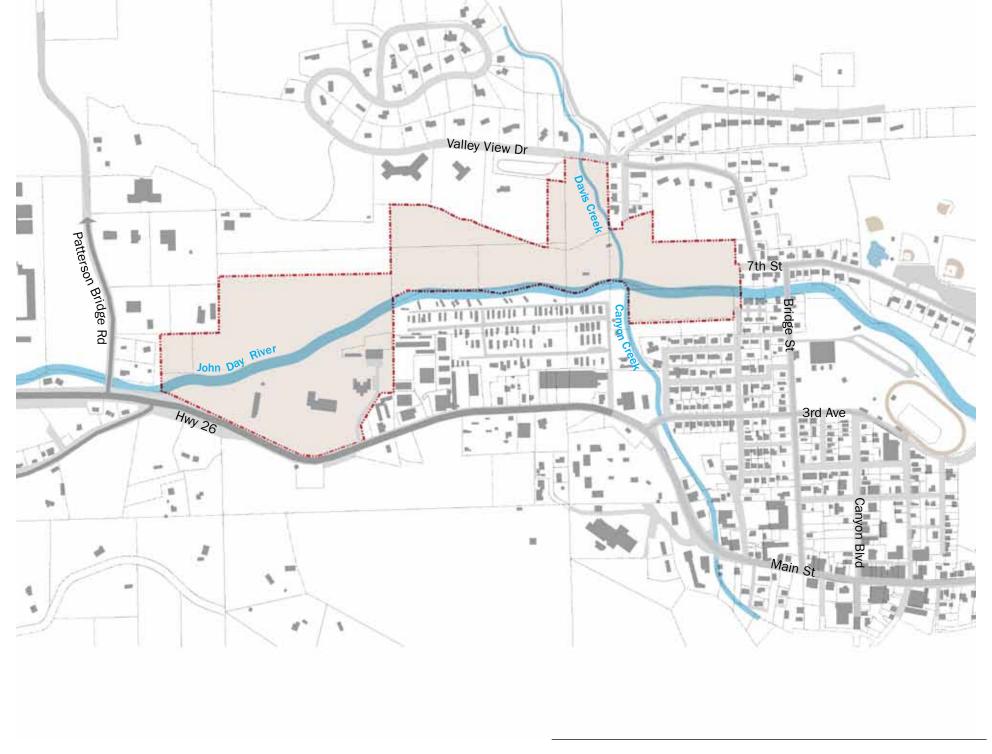
Bell + Funk

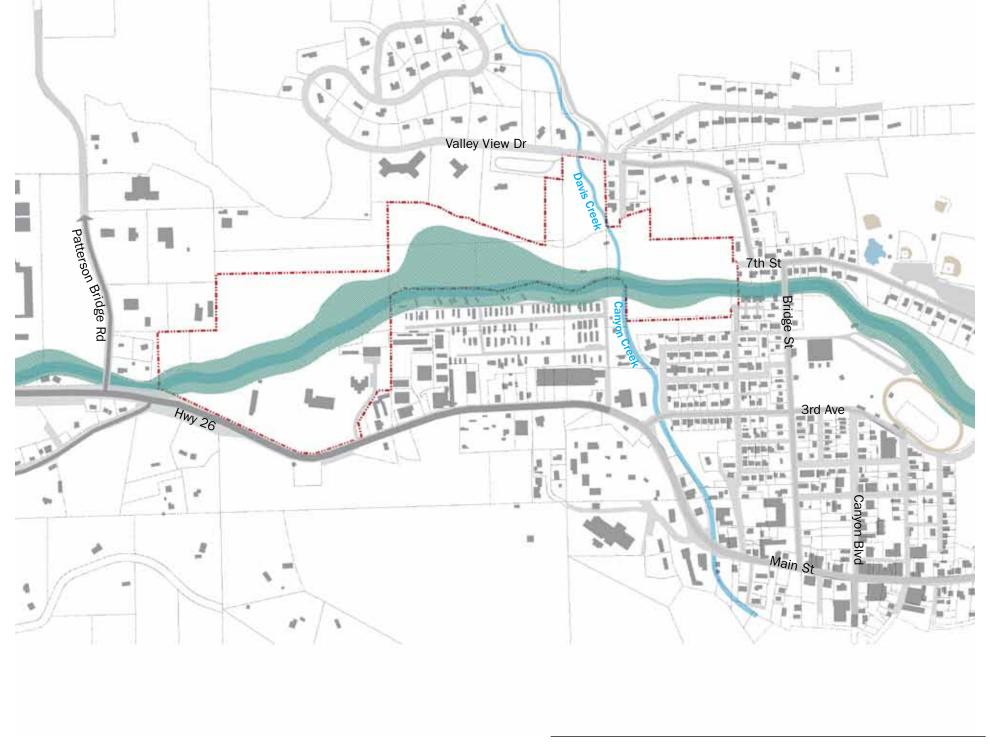
Branding

Jen Bell

The Gateway Project should:

- 1. Create a thriving destination
- 2. Attract investment and jobs
- 3. Honor John Day's identity and character
- 4. Promote a connected and healthy community
- 5. Create opportunities for walking and biking
- 6. Provide public access to the John Day River and Canyon Creek
- 7. Efficiently use public resources and land; and
- 8. Support innovation in conservation

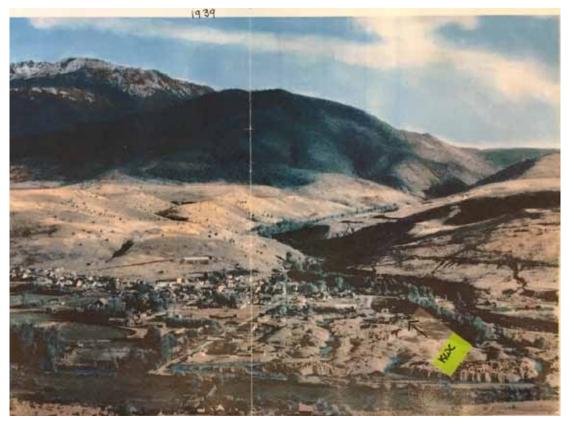




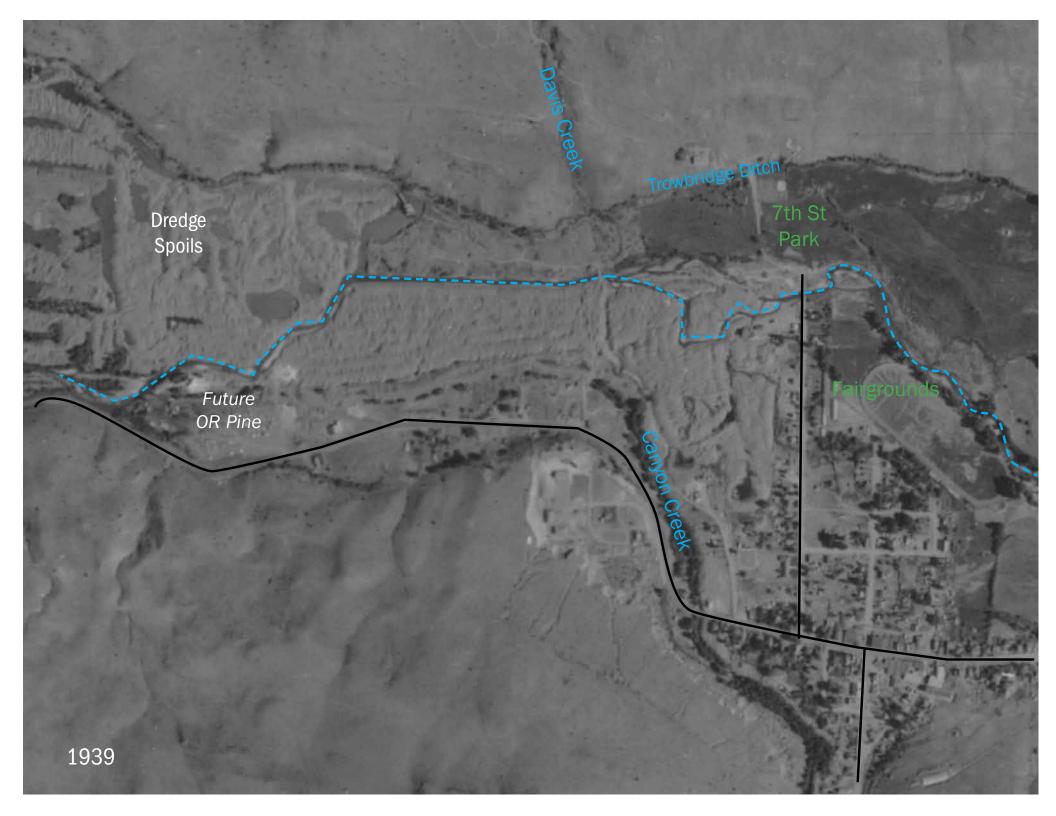
STUDY AREA: RIVER CORRIDOR



STUDY AREA: 100 YR FLOODPLAIN









River Channel with no sinuosity



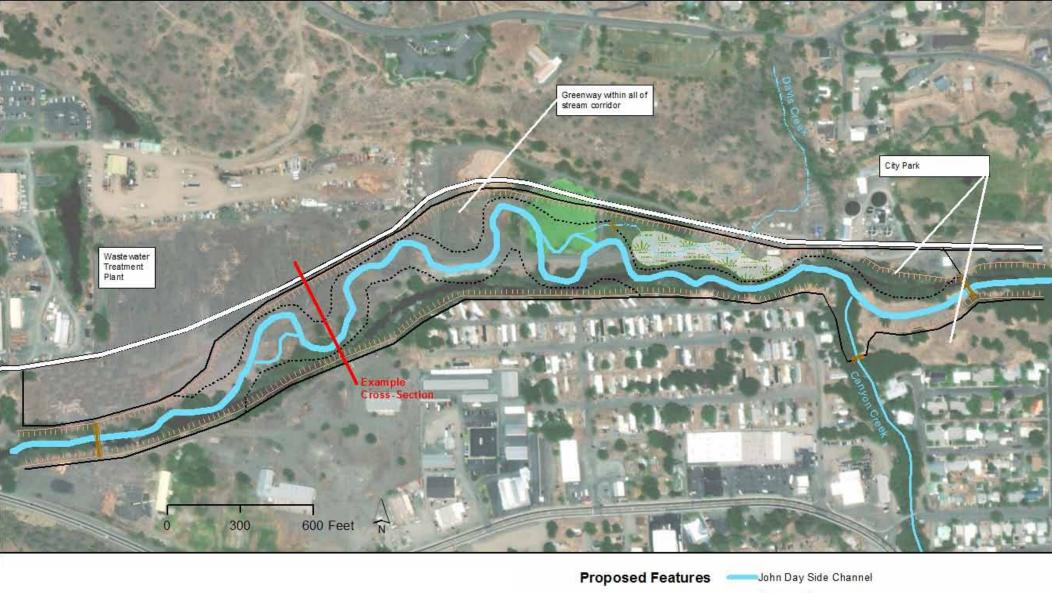
Canyon Creek



River Channel near Fairgrounds

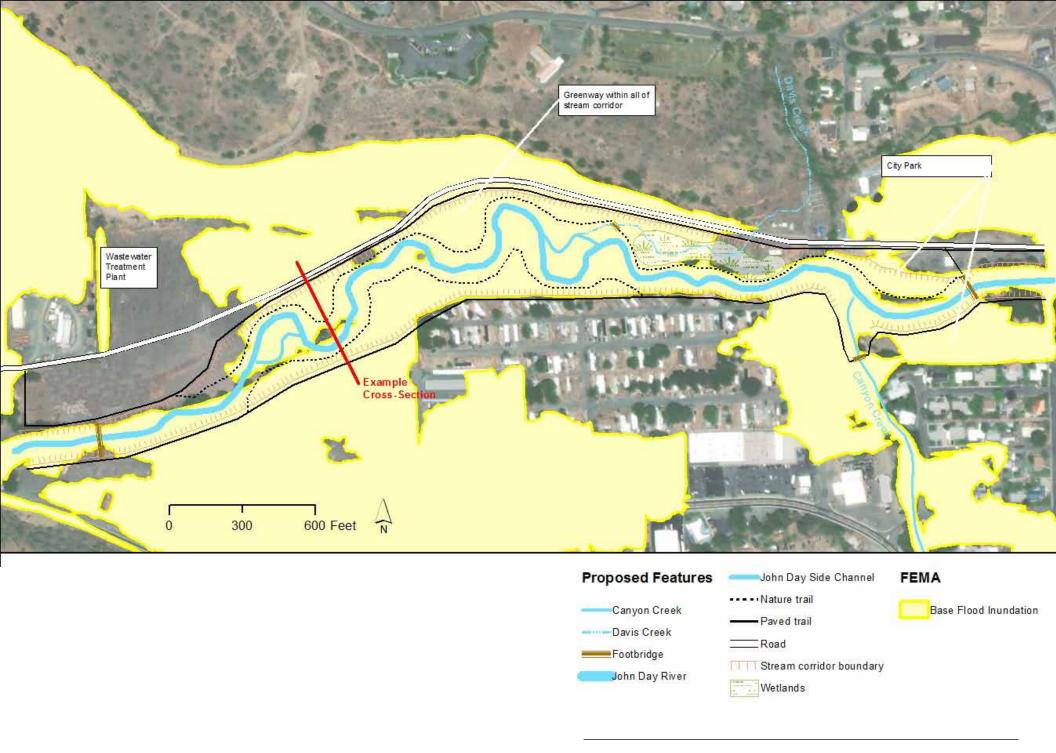


Irrigation diversion on Oregon Pine mill site

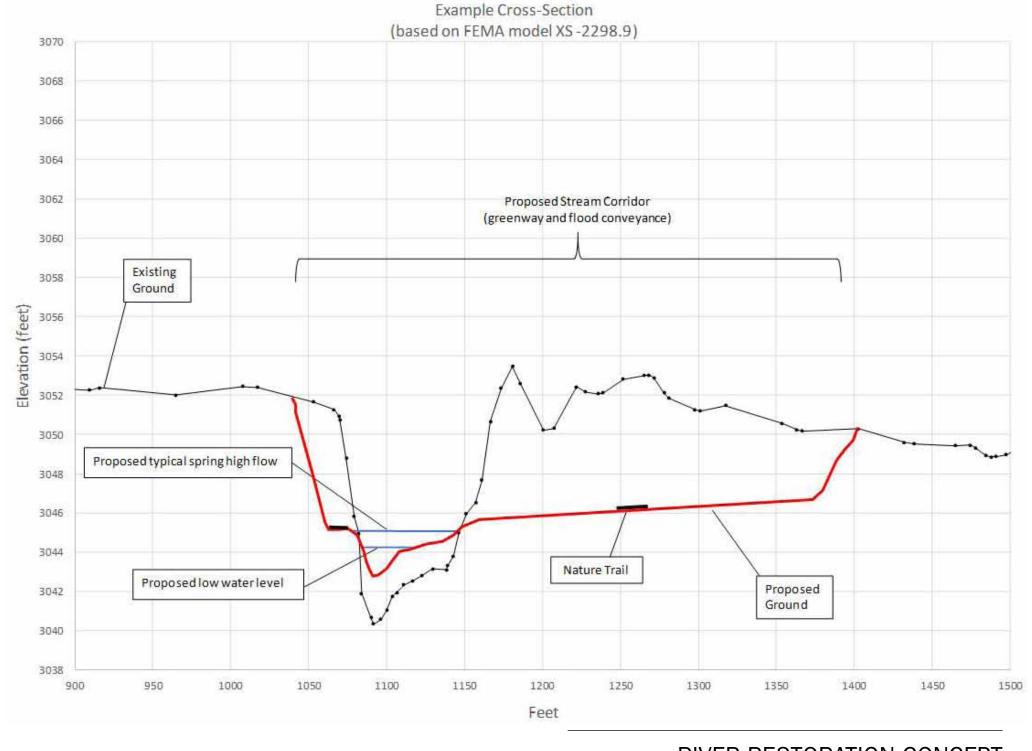




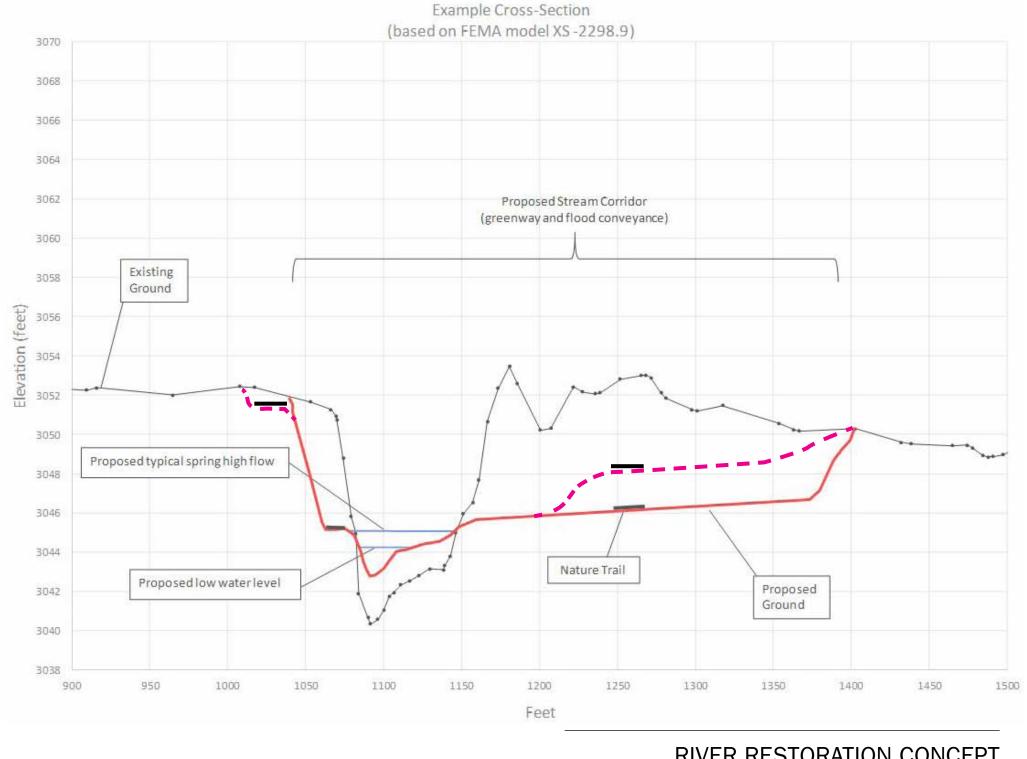
RIVER RESTORATION CONCEPT: "go big"



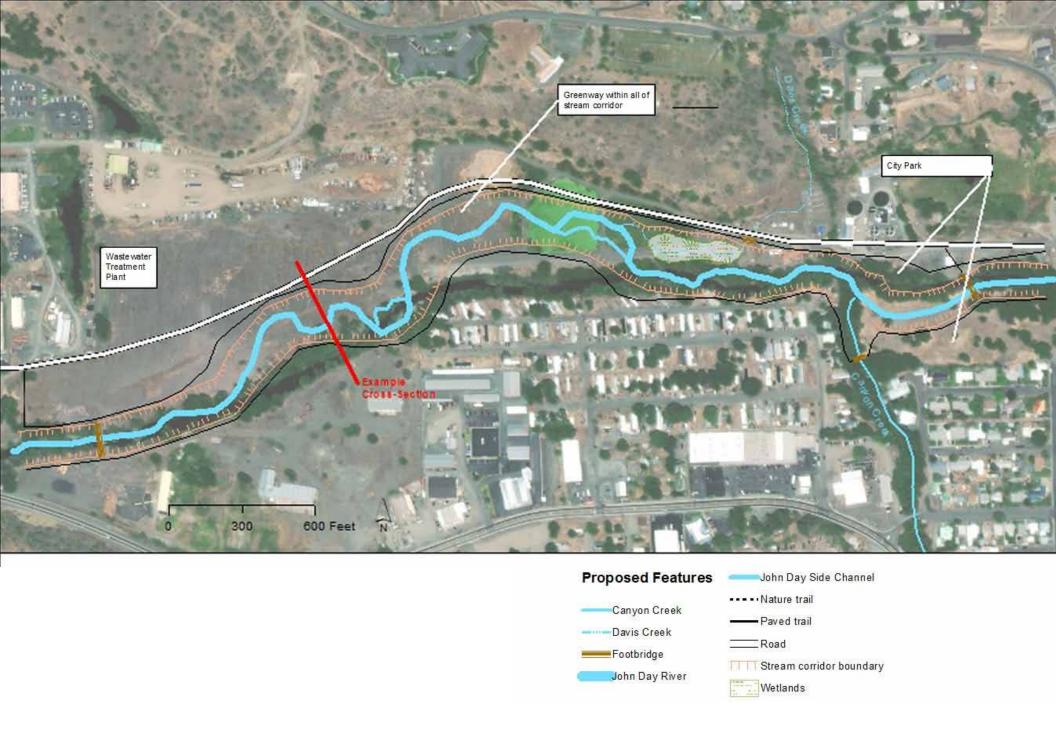
RIVER RESTORATION CONCEPT: "go big"



RIVER RESTORATION CONCEPT



Secondary Bench Option





RIVER RESTORATION CONCEPT: Minnehaha Example



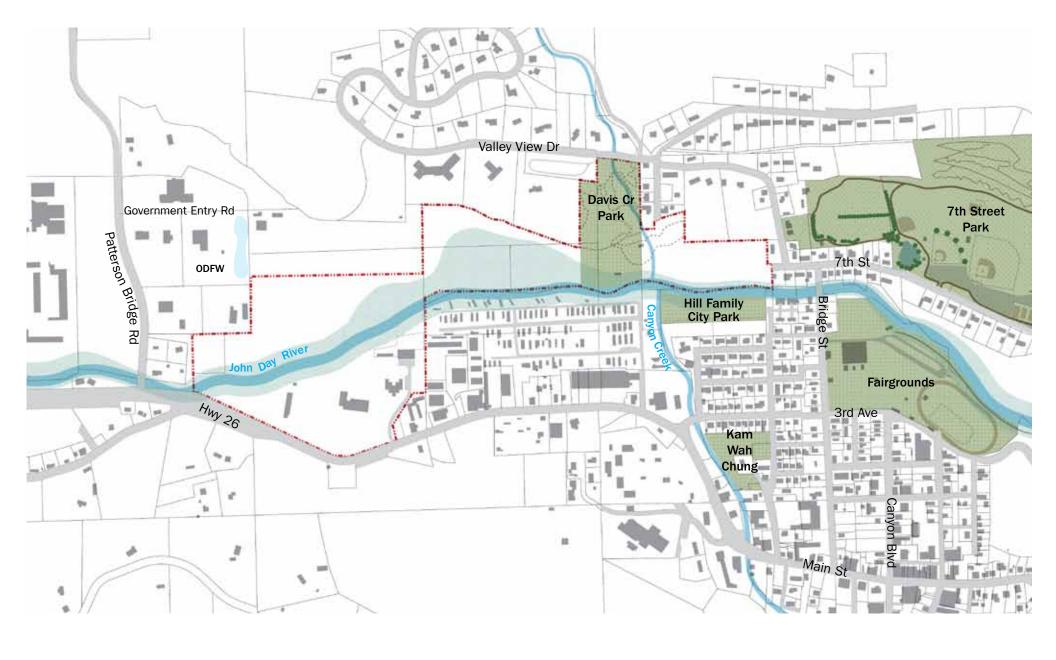
RIVER RESTORATION CONCEPT: Sheridan Example

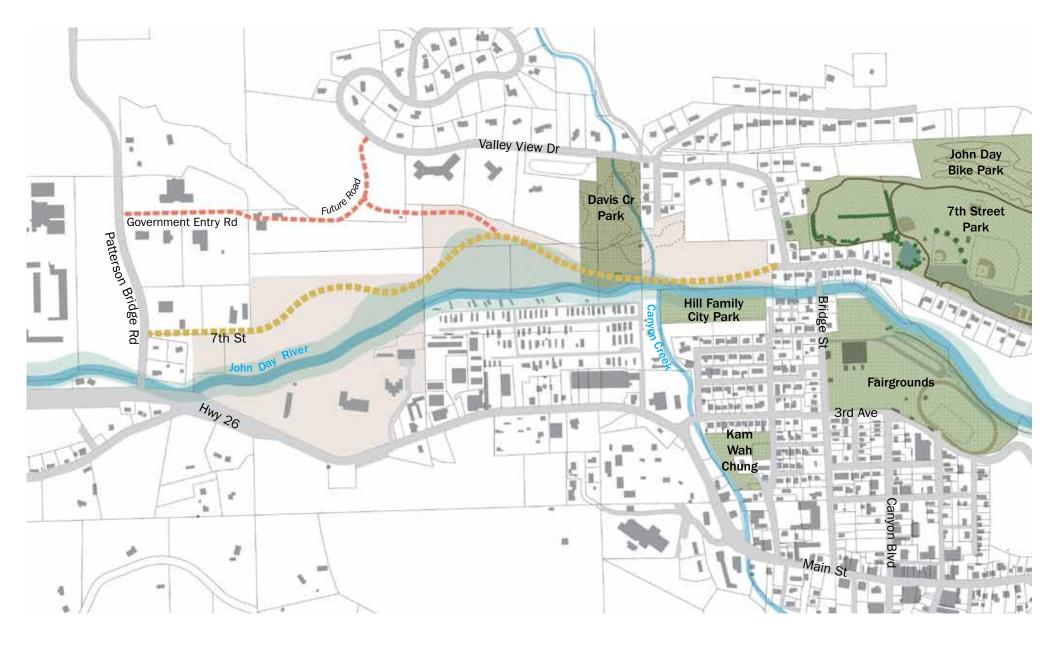
Benefits

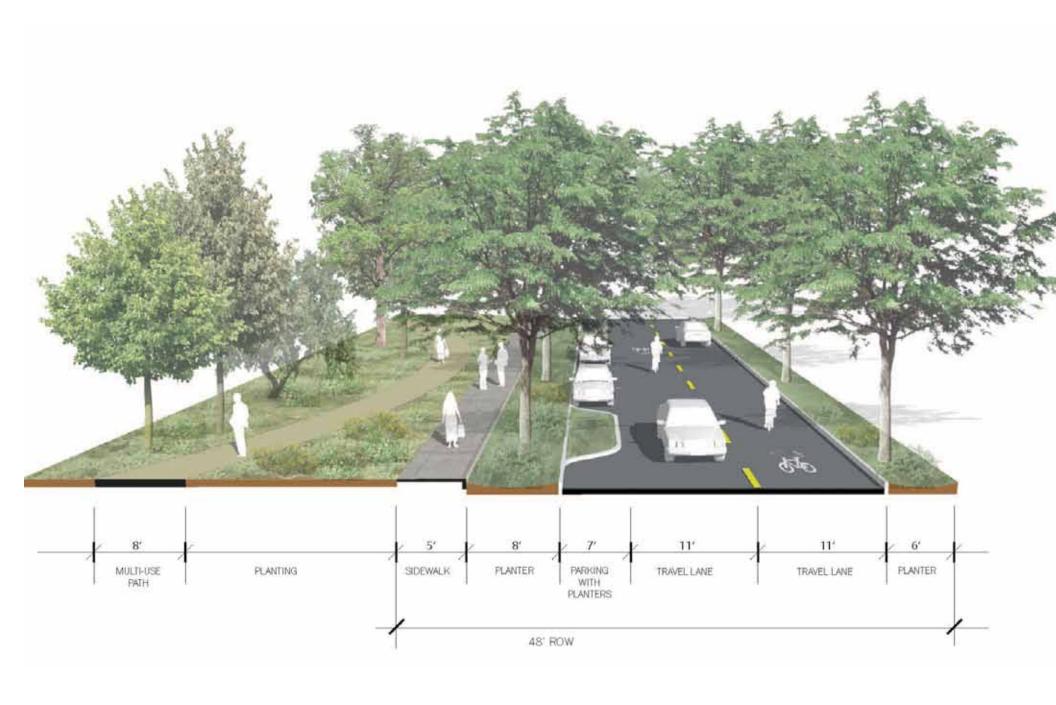
- 1. Overall increased flood conveyance is likely to reduce flood impacts to nearby infrastructure during large flood events
- 2. New inset floodplain surfaces would have more frequent inundation to better mimic natural river conditions, and can also be utilized for multiple recreational uses
- 3. Potential to create constructed wetlands to reduce need for City stormwater treatment
- 4. More recreational trails and access to natural area
- 5. Improved fish habitat
- 6. Additional access for fishing
- 7. Enhanced land values for neighboring properties
- 8. Improved visual identity for City
- 9. No impacts to current irrigation diversion

Considerations for Future Study / Challenges

- 1. Current wastewater ponds need analysis and permitting to be integrated with river restoration
- 2. Past gold dredging left unstable subsurface conditions, need more geotechnical study
- 3. Needs additional hydrologic engineering feasibility study
- 4. City could still build the proposed improvements without river restoration, but there would be less visual and recreational benefit









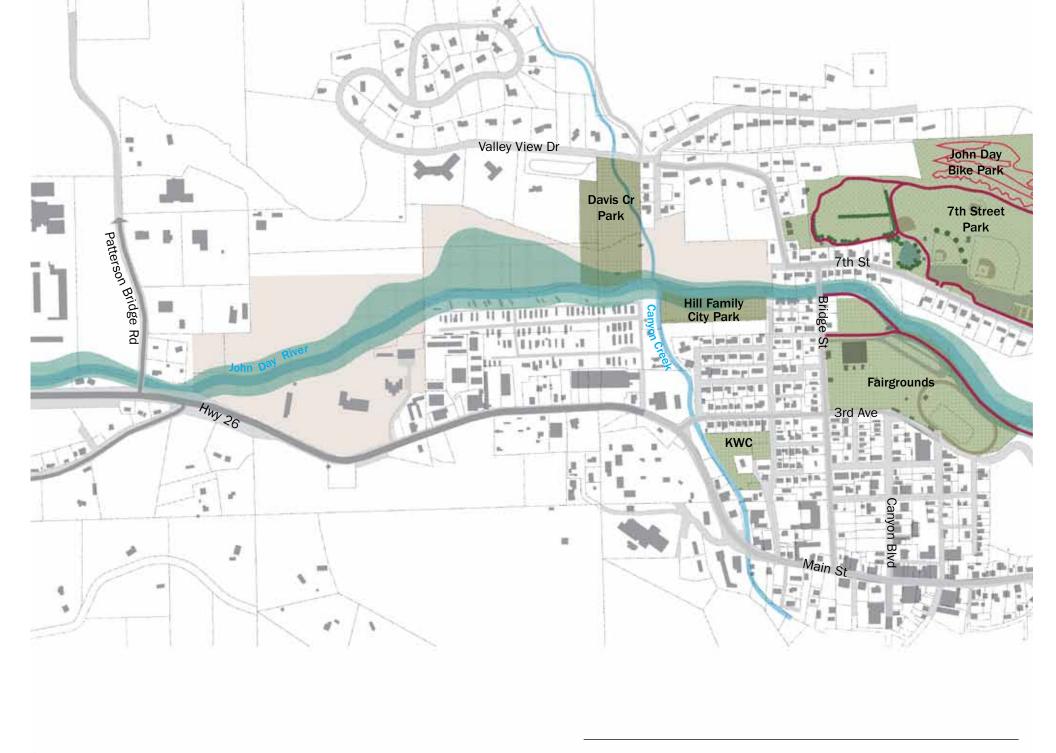
Parkway (Natchez Trace, Tennessee)

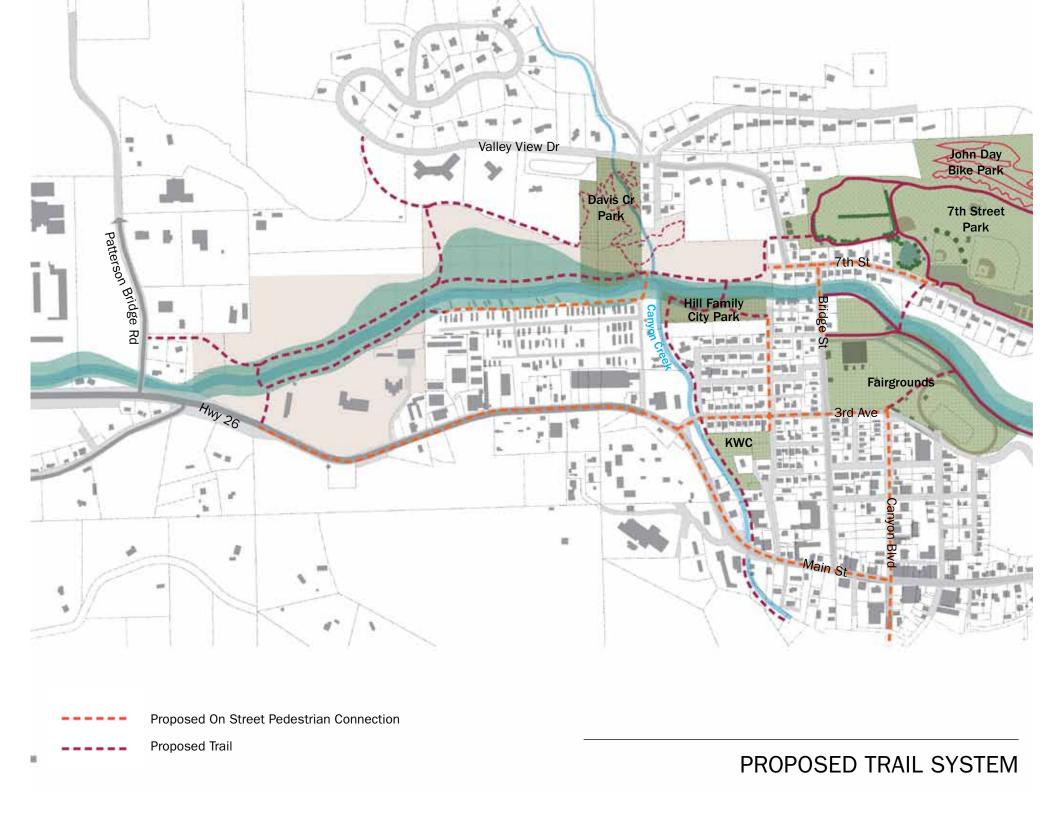


Parkway (Yosemite NP)



Trail (Truckee, CA)









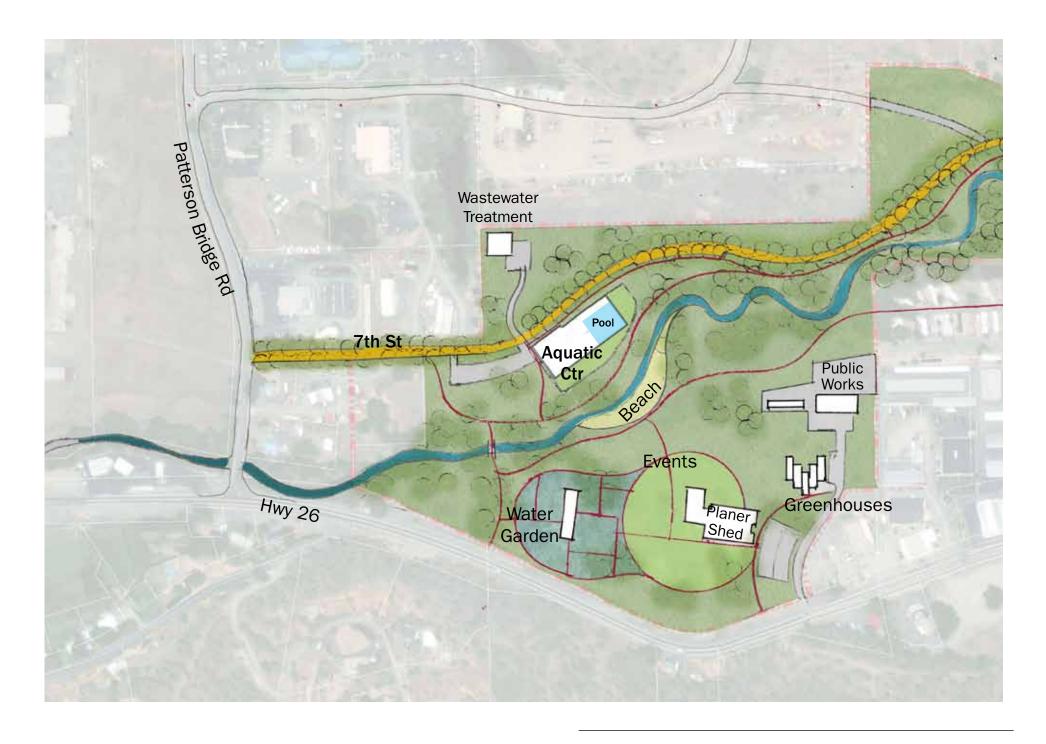


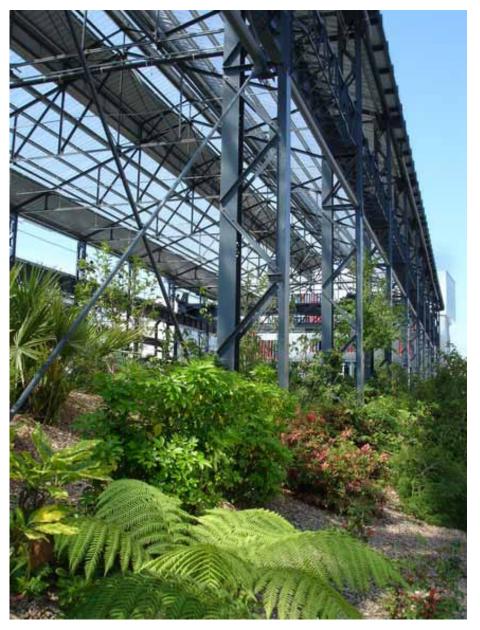
















OREGON PINE: AQUATIC CENTER CONCEPT















Davis Creek Park



Current Wastewater Treatment Ponds



Hill Family City Park site



Future route of 7th Street, looking west

