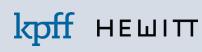
Welcome to the **Downtown Pasco Transit Center Concept Community Information Meeting**







Introductions

Background

- Transit Service Plan
- Site Selection
- Downtown Integration

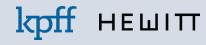
Planning and Concept Design Phase

- Overall Timeline
- Planning and Concept Design Process and Timeline

Preliminary Preferred Concept

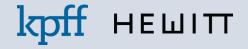
- Transit Functions and Public Amenities
- Access and Circulation
- How to Provide Feedback







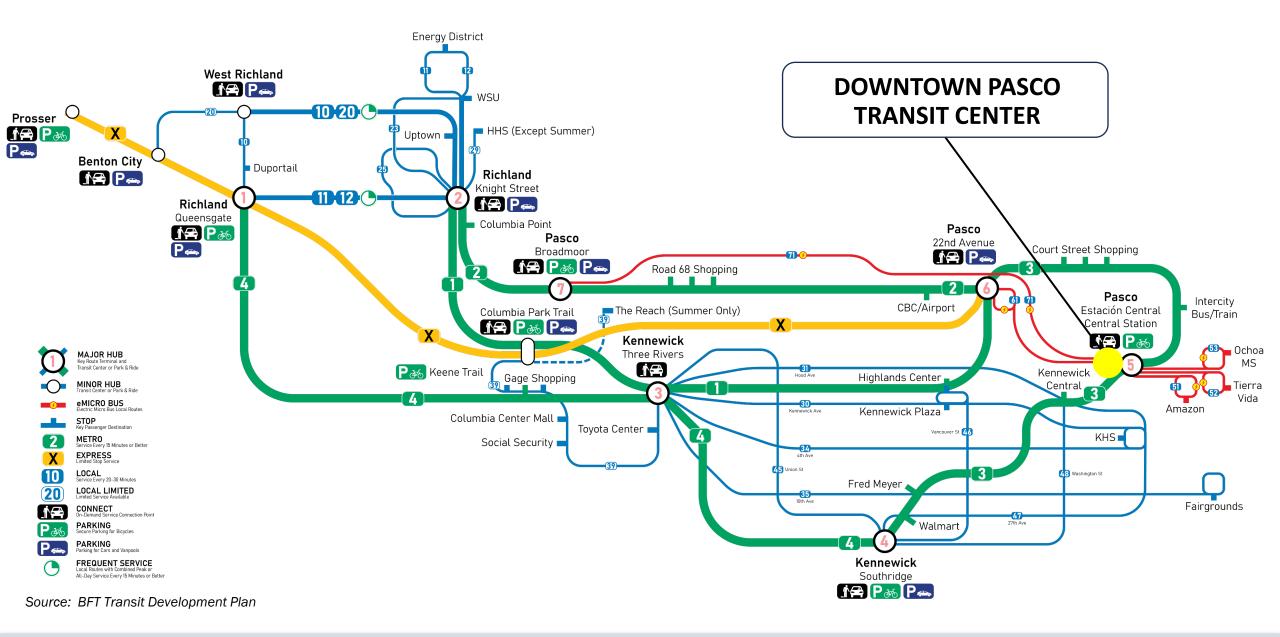
INTRODUCTIONS



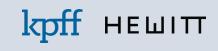


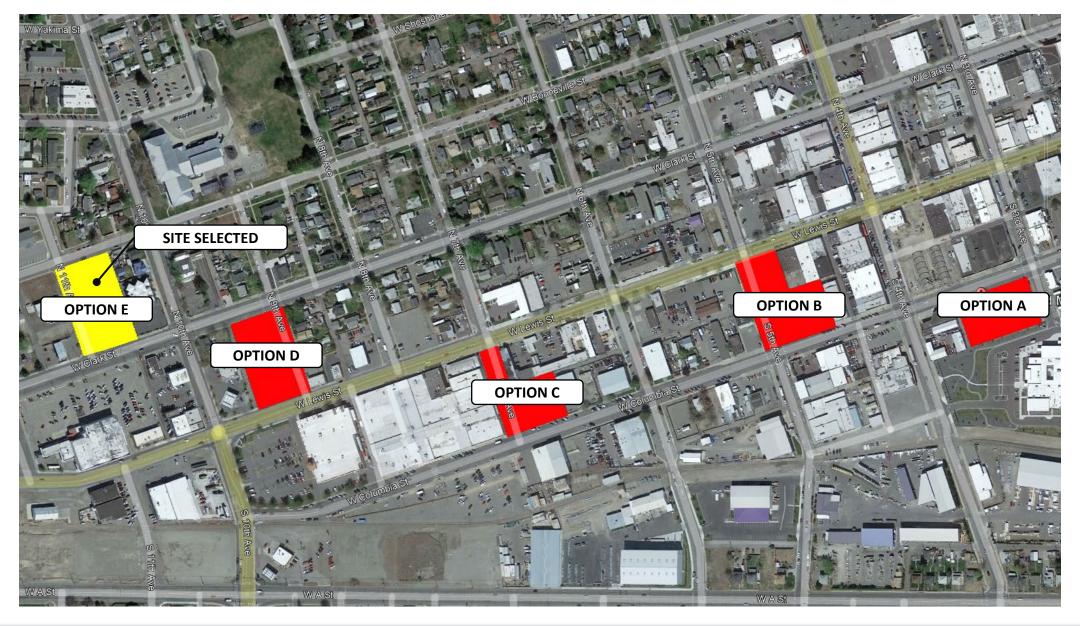
BACKGROUND

kpff нешіт



















A VIEW FROM W BONNEVILLE ST

B VIEW FROM W BONNEVILLE ST

BIRD'S EYE VIEW







C VIEW FROM N 11TH AVE

D VIEW FROM N 11TH AVE

E VIEW FROM N 11TH AVE







F VIEW FROM W CLARK ST

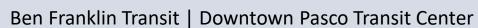
G VIEW FROM W CLARK ST

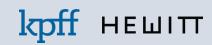
VIEW OF ALLEYWAY FROM W CLARK ST

VIEW OF ALLEYWAY FROM W BONNEVILLE ST

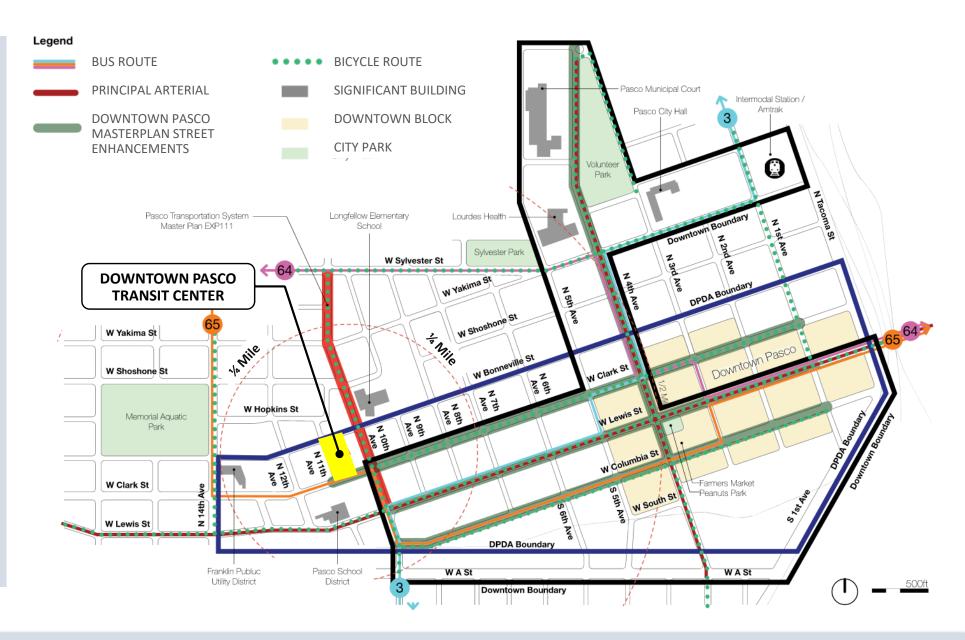






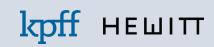


- Integrated with Downtown Master Plan
- A destination and bookend for envisioned downtown improvements
- Provides robust access to/from downtown for residents, workers, visitors
- A catalyst for private investment
- Active + safe streets + public spaces for all
- Substantial private sector development and investments
- A reflection of Pasco's history, culture and landscape









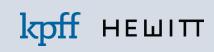


PLANNING & CONCEPTUAL DESIGN PHASE

kpff HEWITT

Timeline	Project Phase
Spring 2023 to Spring 2024	Planning and Concept Design
Spring/Summer 2023	Field Survey/Mapping, Geotechnical Explorations
2024 -2025	Final Design and Permitting
Winter 2025 / Spring 2026	Bid for Construction
2026	Construction

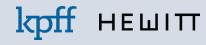




Planning & Concept Design Phase - Primary Steps

- Basis of Design
- Alternative Concept Development
- Alternative Concept Analysis and Evaluation
- Stakeholder and Community Engagement
- Topographic Survey/Base Mapping
- Geotechnical Engineering Evaluation





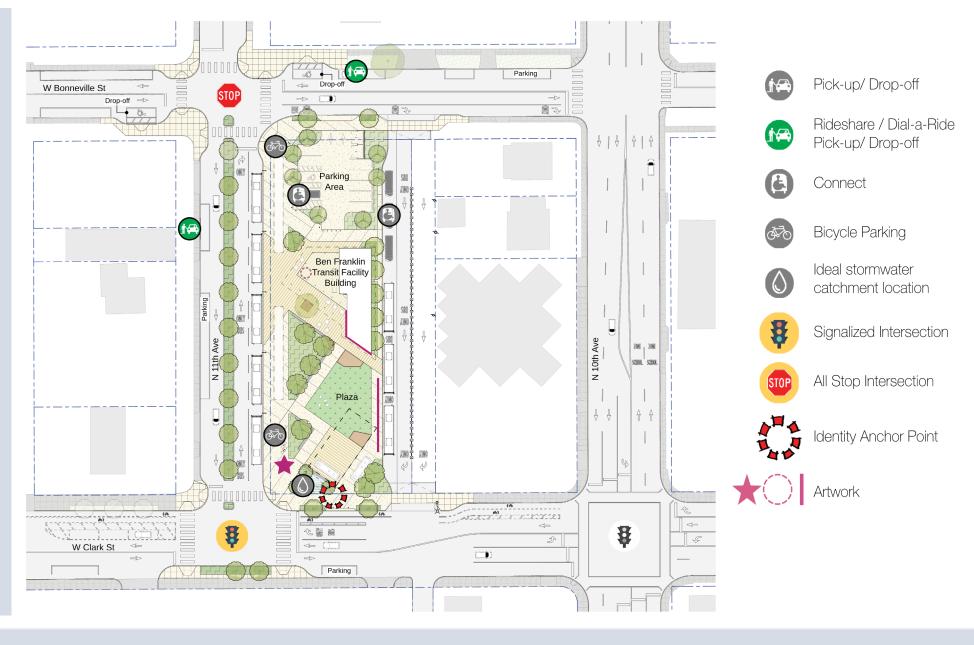


PRELIMINARY PREFERRED CONCEPT

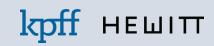
kpff нешіп

IMPROVEMENTS

- Safe, welcoming, and accommodating transit center for all users.
- Enhance Pasco's quality of life by contributing to a vibrant Downtown Pasco
- Attractive setting great building design – human scale, quality of building landscaping & street design
- Prioritize transit access on 11th
 Ave for better transit service
- ADA access for barrier free mobility within the site
- Opportunity for social interaction and activation
- Strong Art and Architecture integration – opportunity for community expression; enhancing local culture and history

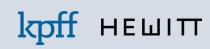












11TH AVENUE

- Revised to one-way public traffic (southbound direction)
- Transit only lane (northbound) and bus load/unload lane
- Parking retained along west side
- Bulb-outs at intersections for safer pedestrian crossing

CLARK STREET

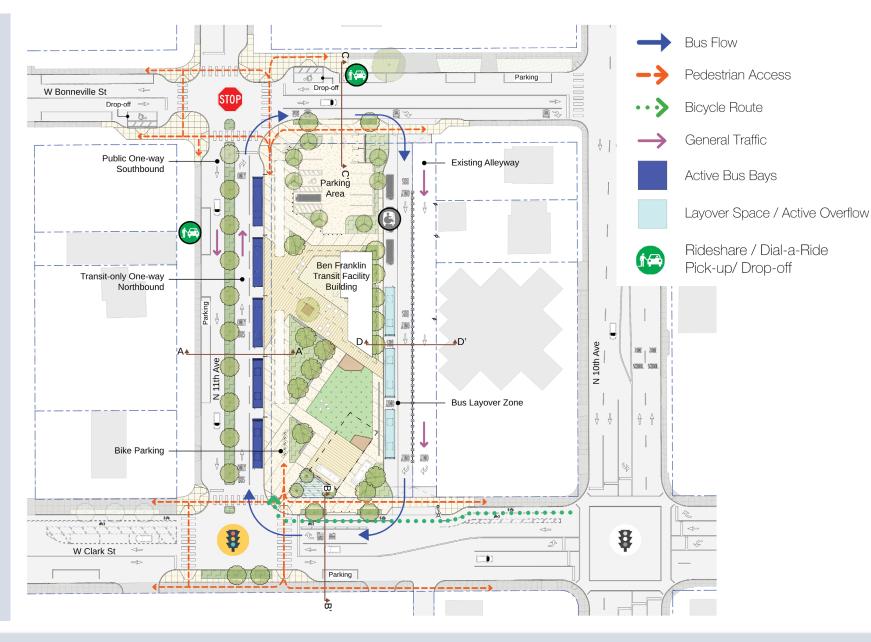
- Revised to one-lane public traffic in each direction
- Transit priority lane (westbound)
- Termination of Clark Street two-way bike facility
- New signal at 11th Ave
- Bulb-outs at intersections for safer pedestrian crossing

BONNEVILLE STREET

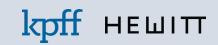
- Transit only lane (eastbound)
- Some parking retained along north side
- Passenger drop-off zones
- Bulb-outs at intersections for safer pedestrian crossing

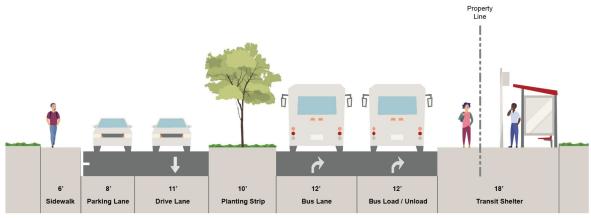
ALLEY

- · Existing alley width and functions maintained
- Transit only lane (southbound) and layover lane

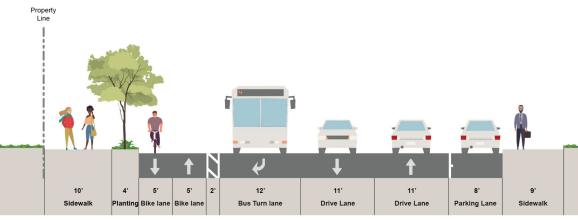




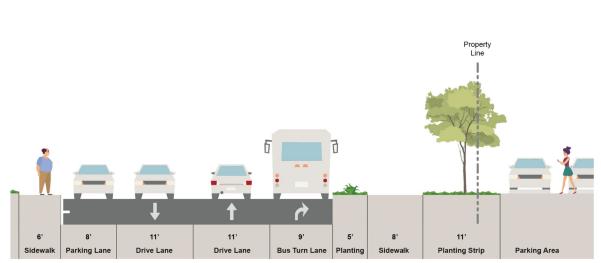




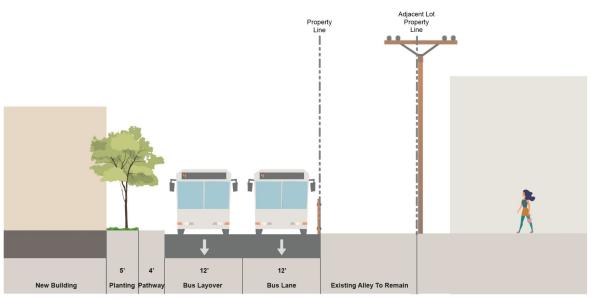
Section A - 11th Ave looking North



Section B - W Clark Street looking East



Section C - W Bonneville Street looking East

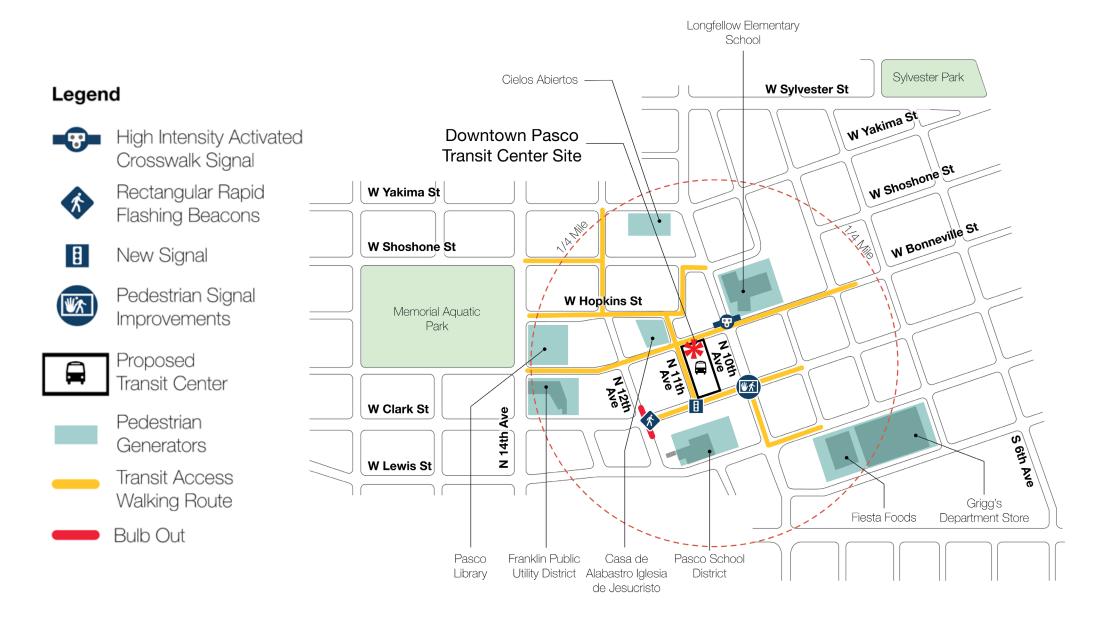


Section D - Alleyway looking North

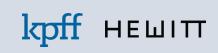














HOW TO PROVIDE FEEDBACK

kpff HEWITT

During This Meeting:

- Communicate with one of us
- Provide comments using post-it notes and place on the display boards

BFT Board Meeting

April 11, 2024, 6 p.m.

Benton County Admin. Building 7122 W. Okanogan Place, Bldg. E Room 303, Kennewick, WA

Respond to Public Survey

(Open until May 18, 2024)

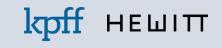
SCAN BELOW



Downtown Pasco Transit Center Feedback









THANK YOU!

