

DOWNTOWN INTERMODAL CENTER



What is an Intermodal Center?



An intermodal center is a facility that connects several types of transportation modes and serves to enhance regional transportation connectivity. It can incorporate but is not limited to the following service options:

- Local bus
- Bus rapid transit (BRT)
- Express bus
- Rail
- Intercity bus
- Taxis
- Bicycle and Pedestrian facilities
- Ride Share

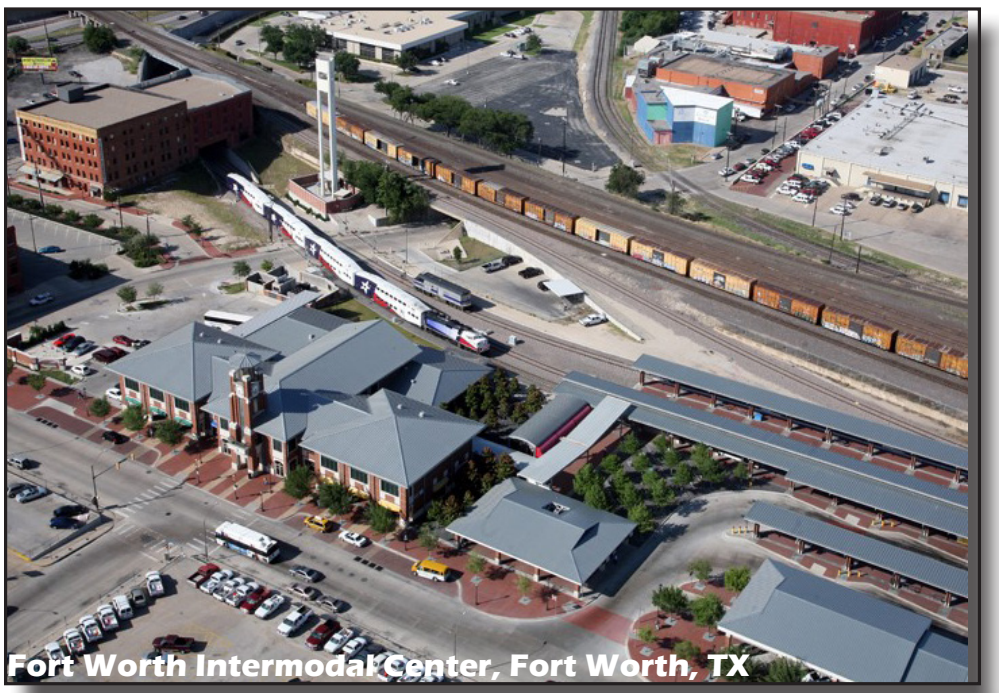
Plans for an intermodal center may include:

- Transit platforms
- Park-and-ride facility
- Bus layover zones
- Rideshare facilities
- Customer service center

Intermodal centers have the opportunity to promote new development in the surrounding area and can support transit oriented development.



Union Station, Denver, CO



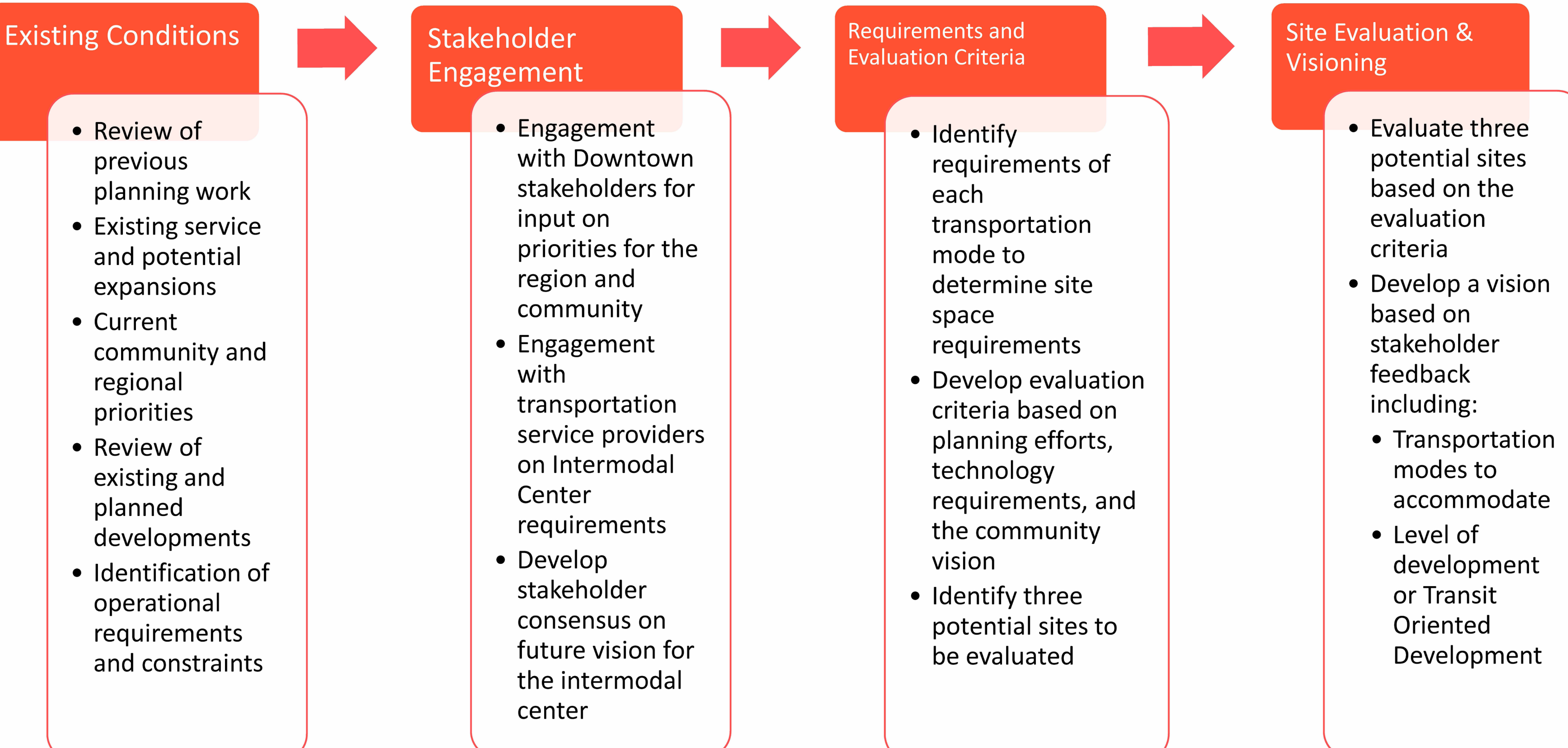
Fort Worth Intermodal Center, Fort Worth, TX



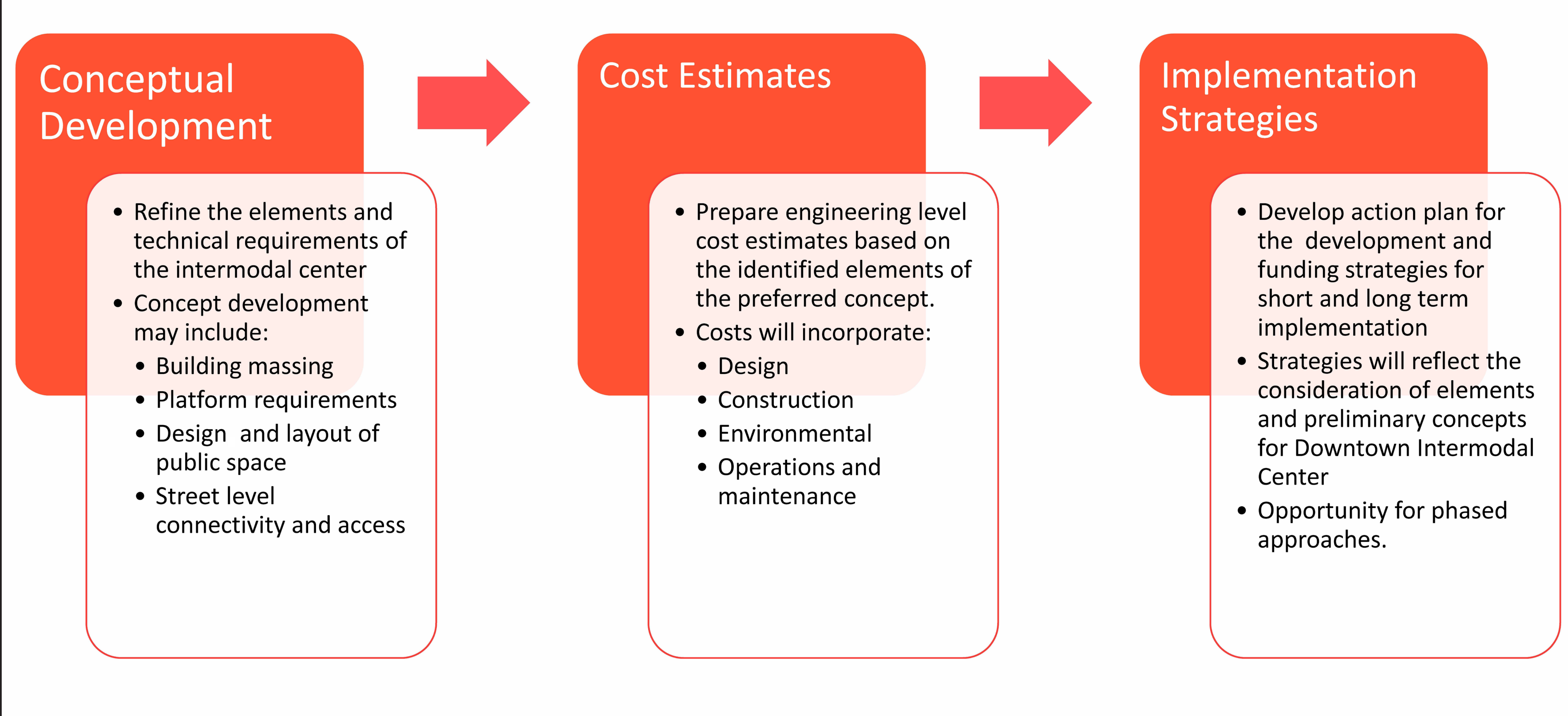
Milwaukee Intermodal Station, Milwaukee, WI



Phase 1



Phase 2



WESTSHORE INTERMODAL CENTER



What is an Intermodal Center?



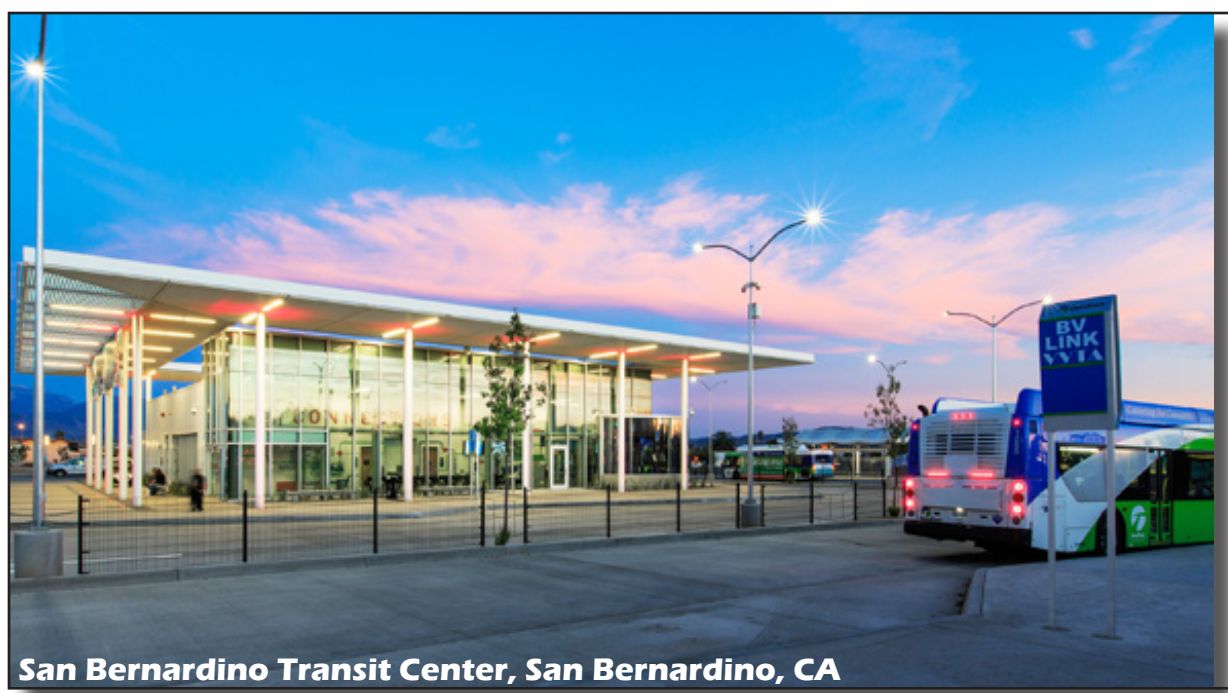
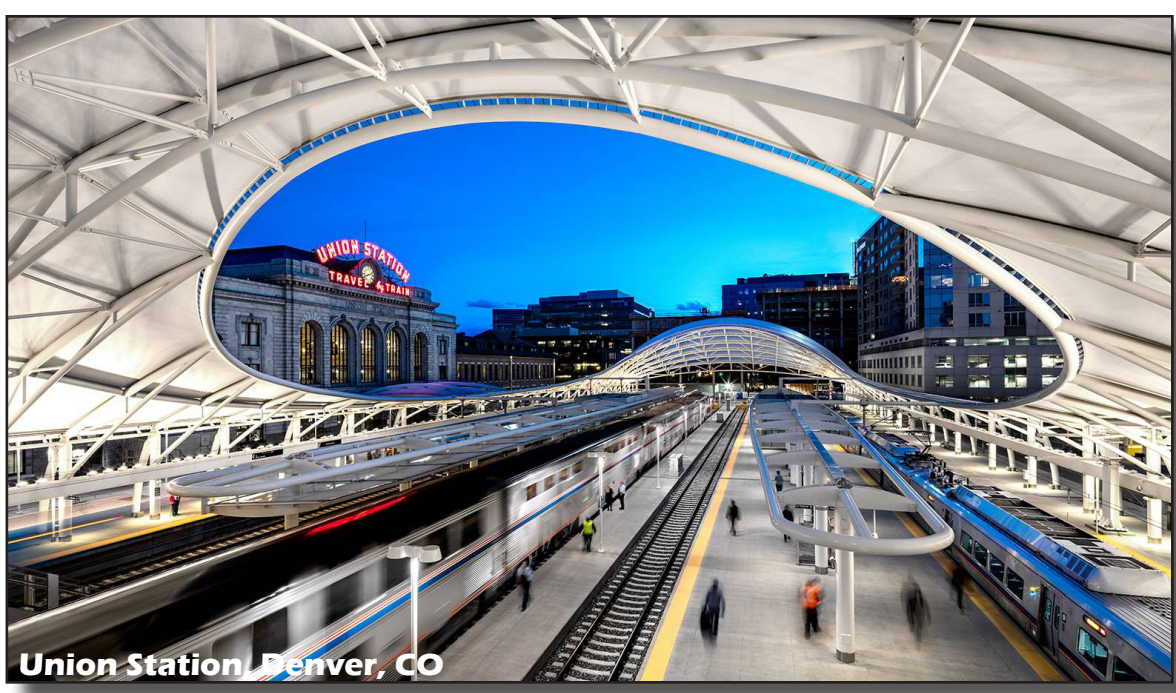
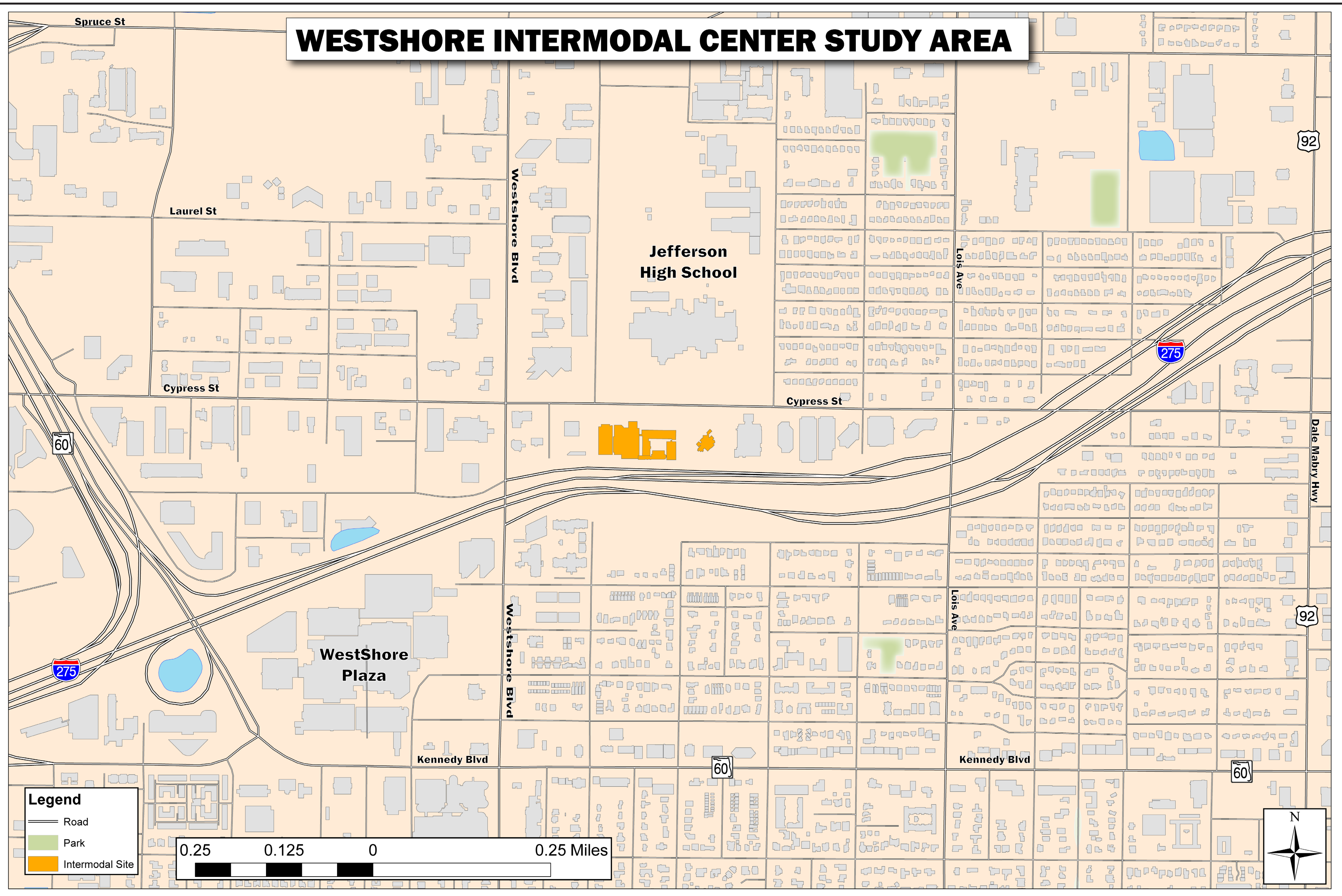
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Phase 1



Existing Conditions

- Review of previous planning work
- Existing service and potential expansions
- Current community and regional priorities
- Identified site's existing and future land use
- Review of existing and planned developments
- Identification of operational requirements and constraints

Stakeholder Engagement

- Engagement with Westshore area stakeholders for input on priorities for the region and community
- Engagement with transportation service providers on intermodal center requirements
- Develop stakeholder consensus on future vision for the intermodal center

Technology Requirements & Visioning

- Identify specifications and requirements of each transportation mode
- Determine site space requirements based on modes
- Develop a vision based on stakeholder feedback including:
 - Transportation modes to accommodate
 - Level of development or Transit Oriented Development

Phase 2



Conceptual Development

- Refine the elements and technical requirements of the intermodal center
- Concept development may include:
 - Building massing
 - Platform requirements
 - Design and layout of public space
 - Street level connectivity and access

Cost Estimates

- Prepare engineering level cost estimates based on the identified elements of the preferred concept.
- Costs will incorporate:
 - Design
 - Construction
 - Environmental
 - Operations and maintenance

Implementation Strategies

- Develop an action plan for the development and funding strategies for short and long term implementation.
- Strategies will reflect the consideration of elements and preliminary concepts for the Westshore Intermodal Center
- Opportunity for phased approaches