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.

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
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Phase 1

- Engagement with Downtown 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

Phase 2

- Refine the elements and technical requirements of the 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
- Review of existing and planned developments
- Identification of operational requirements and constraints

**Stakeholder Engagement**
- Engagement with Gateway 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, Potential Sites Identification, & Evaluation Criteria**
- Identify requirements of each transportation mode to determine site space requirements
- Develop evaluation criteria based on planning efforts, technology requirements, and the community vision
- Identify three potential sites to be evaluated

**Site Evaluation & Visioning**
- Evaluate three potential sites based on the evaluation criteria
- Develop a vision based on stakeholder feedback including:
  - Transportation modes to accommodate
  - Level of development or Transit Oriented Development

Phase 2

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