

Kitsap Transit Briefing

Suquamish Community
Advisory Committee

John Clauson, Executive Director November 6, 2025

TODAY'S BRIEFING

- Route 391-Kingston/Bainbridge
- Kingston Fast Ferry service
- \$13.5 million for new vessel to operate service
- Marine Maintenance Facility site selection
- Seattle Fast Ferry Terminal
- Intracounty Passenger-Only Ferry Study
- Q&A

Route 391-Kingston/Bainbridge



Route 391-Kingston/Bainbridge

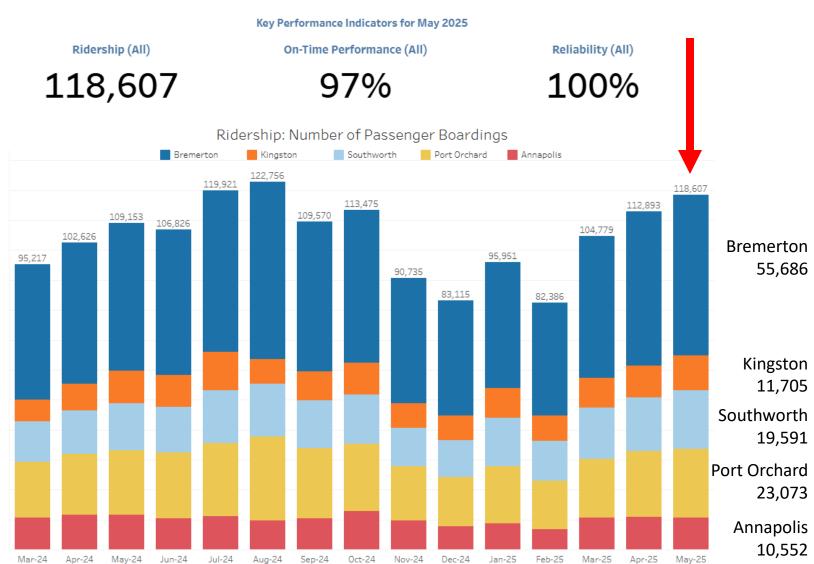
KINGSTON INDIANOLA ROUTE Transfer Point Timepoint Park & Ride 302 333 390 391 Please refer to individual route schedules for coordinating transfer information. BAINBRIDGE BAINBRIDGE ISLAND 93 94 95 96 97 98 99 106 333 390 391 BI

Monday - Friday

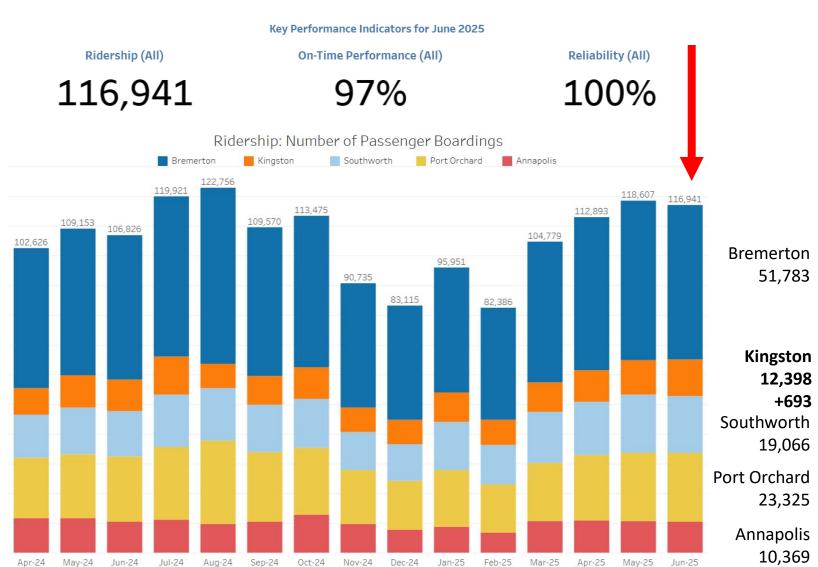
| Depart Kingston | Arrive Bainbridge | Depart Bainbridge | Arrive Kingston |
|-----------------|-------------------|-------------------|-----------------|
| 4:24 | 5:05 | 6:15 | 6:53 |
| 5:25 | 6:05 | 6:55 | 7:30 |
| 6:00 | 6:45 | 7:50 | 8:25 |
| 6:55 | 7:40 | 8:40 | 9:20 |
| 7:32 | 8:30 | 10:20 | 10:56 |
| 9:25 | 10:10 | PM 12:10 | PM 12:50 |
| 11:15 | 12:00 | 1:55 | 2:35 |
| PM 1:05 | PM 1:50 | 3:45 | 4:34 |
| 2:45 | 3:35 | 4:35 | 5:18 |
| 4:38 | 5:25 | 5:30 | 6:15 |
| 5:25 | 6:08 | 6:30 | 7:10 |
| 6:20 | 7:00 | 7:15 | 7:51 |
| | | 8:15 | 8:51 |



Ferries Ridership May 2025



Ferries Ridership June 2025



Ferries Ridership June 2025

Key Performance Indicators for June 2025

Ridership (Kingston)

On-Time Performance (Kingston)

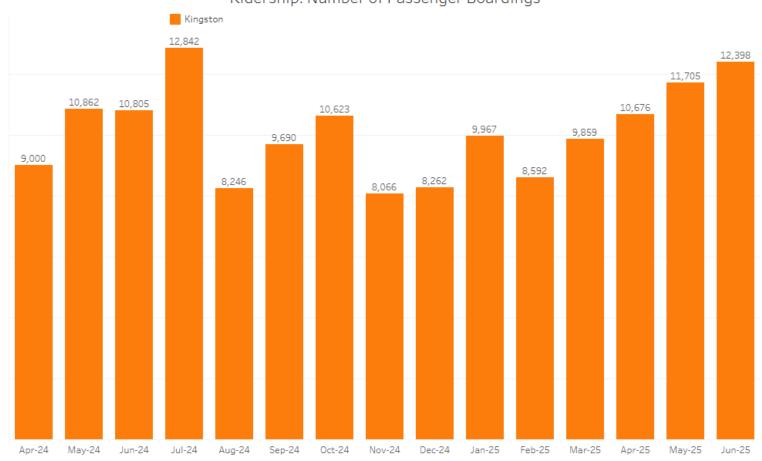
Reliability (Kingston)

12,398

99%

100%

Ridership: Number of Passenger Boardings



\$13.5M Grant for New Fast Ferry



Marine Maintenance Facility CARLISLE II

Project Overview

- Infrastructure to support current and future maintenance needs of ferry fleet (10 vessels as of today, second largest in WA state)
- Allows KT to handle planned/unplanned maintenance that requires vessel to be hauled out of water instead of waiting for shipyard availability, minimizing service disruption
- Central location for KT ferry maintenance activities, staff, and inventory

Marine Maintenance Facility



Option 2 (Preferred)

Kitsap Marina & Suldan's Boat works Combined Properties – 4-Parcel Option

- Same facility programming included in Option 1
- Additional 2,000 square feet of site space, providing opportunity for improved vehicle and parking access and future design flexibility
- Space and opportunity for additional/future environmental mitigation



Seattle Fast Ferry Terminal



Three Potential Terminal Sites

- Pier 48 (preferred alternative): Owned by WSDOT. North side of existing pier leased by King County for Water Taxi maintenance float.
- Pier 46 North Apron: Owned by Port of Seattle. Would require more in-water space to accommodate POF terminal operations.
- Pier 58: Owned by City of Seattle Department of Parks & Recreation.

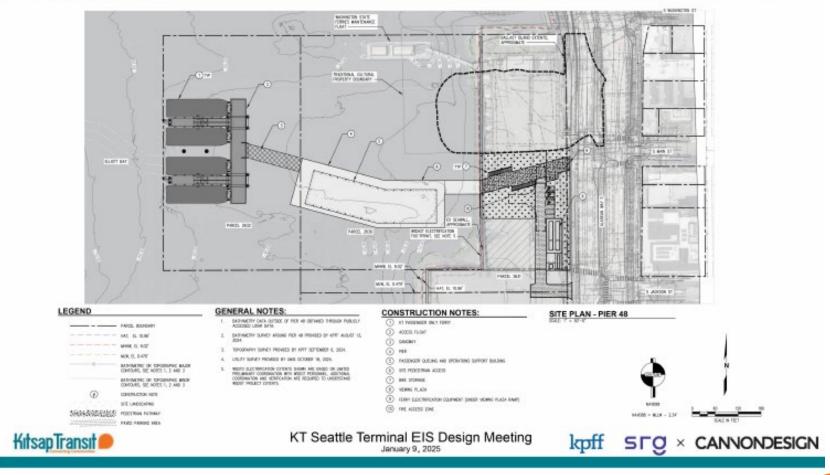
Seattle Passenger-Only Ferry Terminal





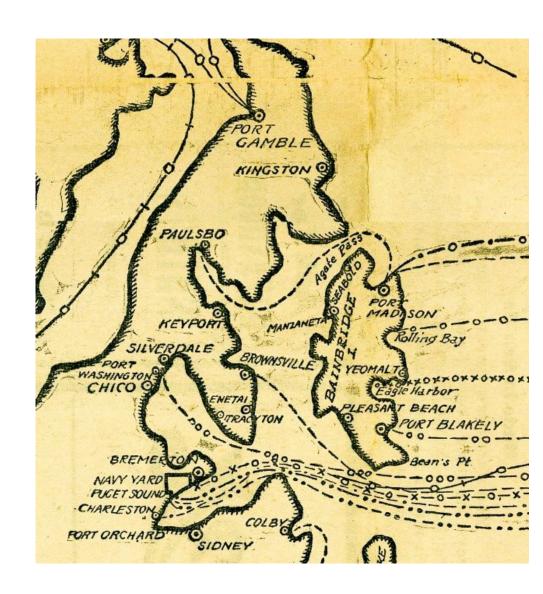
Seattle Passenger-Only Ferry Terminal

PIER 48 SITE PLAN



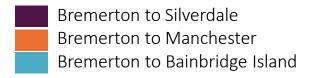


KT Intracounty
Passenger-Only Ferry
Study



Approach

Intra county Passenger-only Ferry Study to explore the feasibility of potential new passenger-only ferry service within Kitsap County. The Study was scoped to look at three potential routes:



Currently looking at *potential additional routes* to be included in the study by reviewing intra county travel demand, opportunities for faster travel by ferry, navigational constraints, potential landing site needs, and public and stakeholder interest.

Review of existing local and cross-sound ferry services and previous POF study included:

- King County POF Policy Study (2005)
- Joint Transportation Committee Task Force Report (2006)
- Kingston Business Plan (2006)
- Kitsap Transit POF Business Plan and Long-Range Strategy (PH 1, 2014) (PH 2, 2015)
- King County Metro Long Range Plan (2021)
- PSRC Regional Passenger-Only Ferry Study (2021)

Overview

Phase 1

Service Opportunities and Route Analysis

Phase 2 Operations and Facility Requirements

Phase 3
Funding Alternatives and
Strategy

Community and Stakeholder Outreach

- Preliminary assessment of route opportunities
- · Route screening

Community and Stakeholder Outreach completed to date:

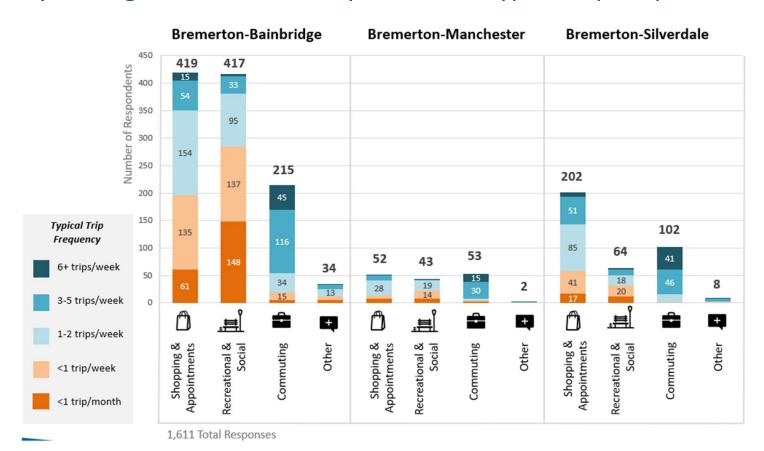
- · Online public survey
- Stakeholder emails
 - Invitation to stakeholder advisory group
 - Project introduction to other stakeholders

CURRENT PHASE

- Analysis of selected routes
 - o Operating profiles and service schedules
 - o Financial considerations
 - Implementation phasing and capital acquisition plan

- POF Business Plan and Long-Range Strategy report
- Presentation of findings

Survey Findings - Preferred Study Route and Typical Trip Purpose



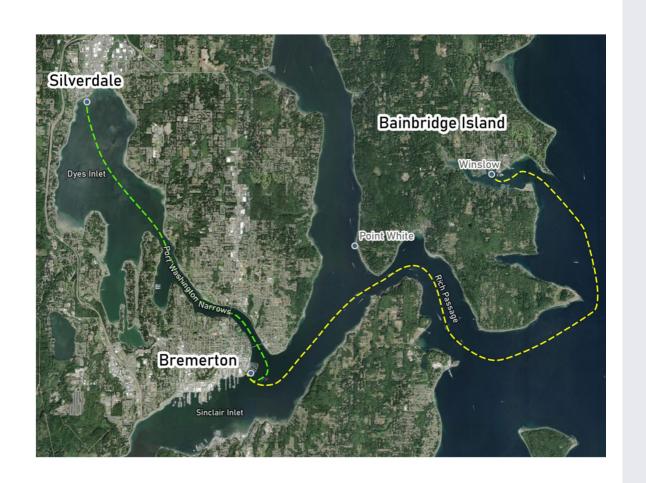
Preliminary Route Screening Results

Top two most feasible routes to be evaluated in the POF Business Plan:

- Bremerton Bainbridge Island
- Bremerton Silverdale

Additionally, the Plan will include a high-level discussion of opportunities and challenges for two second-tier routes:

- Bremerton Manchester
- Bremerton Poulsbo



Route Evaluation Considerations

Landing sites

- Preferred locations
- Multimodal connections
- Improvement needs

Type of service and target ridership

- Commute period / midday / weekend
- Key rider destinations

Next Steps

