2021 - 2026 TRANSIT DEVELOPMENT PLAN



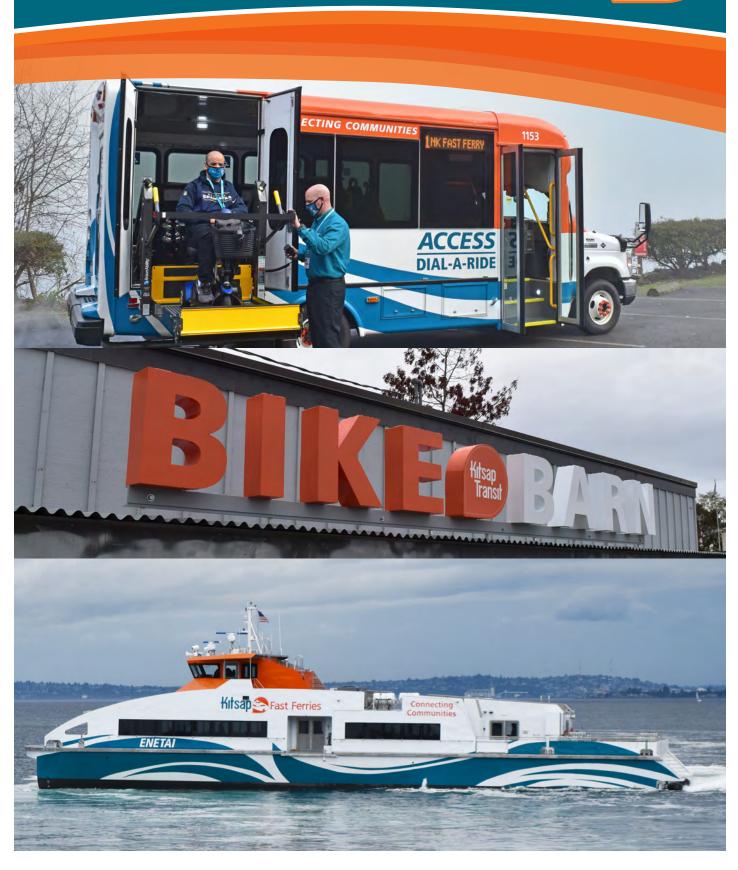


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Kitsap Transit 60 Washington Avenue, Suite 200, Bremerton, WA 98337 Date of Public Hearing: July 20, 2021 Pursuant to RCW 35.58.2795

Glossary

ACCESS – Kitsap Transit's ADA demand response bus service

ADA – Americans with Disabilities Act

APC – Automatic Passenger Counters

AVL – Automatic Vehicle Locator

BTC – Bremerton Transportation Center

CRA – Comprehensive Route Analysis

CTR – Commute Trip Reduction

DOD – Department of Defense

DSHS – Department of Social and Health Services

KT – Kitsap Transit

KTFF – Kitsap Transit Foot Ferry

LRTP – Long Range Transit Plan

NTD - National Transit Database

ORCA – One Regional Card for All regional fare payment card used on Puget Sound area transit systems and WSF

PSNS - Puget Sound Naval Shipyard

ROW - Right of Way

RRFP – Regional Reduced Fare Permit ORCA Card for qualified persons to ride for reduced cost at ½ the normal fare.

TAM – Transit Asset Management Plan

TIP – Transportation Incentive Program for Department of Navy employees to help reduce their daily contribution to traffic congestion and air pollution, as well as expand their commuting alternatives.

W / D – Kitsap Transit's Worker/Driver program serving the PSNS and Bangor Naval Bases

WSF – Washington State Ferries

Section I: Organization

The Transit Development Plan (TDP) is reviewed annually and serves as a 5-year guide for Kitsap Transit. The TDP relates with the Long Range Transit Plan (LRTP) as an implementation and progress report reflecting on progress made towards the Kitsap Transit Vision. The Kitsap Transit Vision map is found in Section X on page 22.

Kitsap Transit (KT) is a public transportation benefit area authority, authorized in Chapter 36.57A RCW, and located in Kitsap County, Washington. Kitsap Transit began providing public transportation services in early 1983. KT's system map appears in Appendix I, showing the extent of the agency's service area. Beginning in 2011, as the result of a change in state law, membership on the KT Board of Commissioners increased from nine to ten and now includes one non-voting member who represents the agency's labor unions. The nine voting members of the

KT Board are the three Kitsap County Commissioners; the mayors (or an appointed Council Member) of the four incorporated cities in Kitsap County: Bainbridge Island, Bremerton, Port Orchard and Poulsbo; a member of the Bremerton City Council, appointed by the Bremerton City Council President; and one at-large member selected by the Board Chair from among interested elected officials from the four cities in the agency's service area. All board members serve for the duration of their elected term of office, with the exception of the Bremerton City Councilmember, who serves for a one-year term, and the at-large member, who serves for a two-year term and is selected at the last meeting in December or the first meeting in January every other year.

Kitsap Transit added a Marine Services Department as a result of the approval of Proposition 1 in November 2016. The Proposition authorized the collection of 3/10 of a cent sales tax to support passenger-only Fast Ferry services to Seattle from Bremerton, Kingston and Southworth. Increases in service hours, mileage and ridership forecasts can be attributed to the planned service improvements associated with new ferry services and the implementation of recommendations from the Long Range Transit Plan (LRTP) and the Comprehensive Route Analysis (CRA). New Fast Ferry service started in the summer of 2017 from Bremerton to Seattle; service began in late 2018 from Kingston to Seattle and began in March 2021 from Southworth.

Progress on Kitsap Transit's Board of Commissioners Goals for 2020

Bus Service Planning/Improvements:

- Complete design phase for Silverdale Transit Center in preparation for environmental assessment (Completed)
- Increase ridership by 3 percent (Postponed due to COVID-19)
- Reduce Average Claim frequency by 40 percent (40%) (85% completed)
- Fully implement Drive-Cam or similar system in Routed and ACCESS services (50%)
- Adoption of long-term base siting plan (85% delayed COVID-19)

Passenger-only ferry projects:

- Implement ferry service between Southworth and Seattle (Began March 29, 2021)
- Alternatives analysis for additional KT vessel capacity Seattle waterfront (10%)

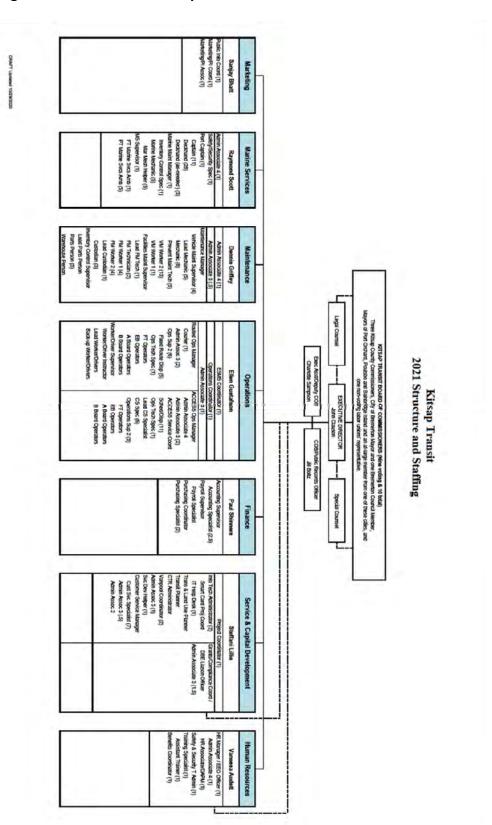
Environmental Sustainability:

- Transition to paperless employee module for payroll information (10%)
- Reduce greenhouse gas emissions by 5 percent (5%) (100%)
- Adoption of plan for infrastructure options to implement electric bus fleet (100%)

Administration:

- Migrate to new, cloud-based platform of Financial Edge financial software system (75%)
- Develop and implement a marketing campaign for the Southworth Fast Ferry Launch equal to/greater than the one developed for the Kingston Fast Ferry Launch (80%)
- Refresh KT website (10%)
- Develop and distribute a monthly electronic newsletter to riders (0%)

Organizational Chart for Kitsap Transit



In 2020, Kitsap Transit employed full-time equivalent employees in the following departments:

- 3.0 Full-time equivalents in the Executive Division
- 233 Full-time equivalents in the Operations Division

Of these:

- 128 were for Routed Service
- 84 were for ACCESS Service
- 21 were for Worker/Driver Service
- 55.5 Full-time equivalents in the Vehicle and Facilities Maintenance Division
- 24.0 Full-time equivalents in the Service Development Division
- 10.0 Full-time equivalents in the Finance Division
- 8.0 Full-time equivalents in the Human Resources Division
- 3.0 Full-time equivalents in the Capital Development Division
- 49.0 Full-time equivalents in the Marine Services Division
- 3.0 Full-time equivalents in the Marketing Division
- 388.5 Full-time equivalents as of 12/31/2020

Section II: Physical Plant

Kitsap Transit's administrative offices are located at 60 Washington Avenue, Suite 200 in Bremerton, WA, 98337. The agency's primary maintenance and operations facility is at 200 Charleston Boulevard, Bremerton, WA, 98312-4199. In addition, Kitsap Transit has a North Base at 21711 Vetter Road NW, Poulsbo, WA, 98370 and a South Base at 1430 Retsil Road, Port Orchard, WA, 98366. Routed and *ACCESS* operators report to the South Base and to the North Base for transit service in those areas.

Kitsap Transit also has a customer service office in the Bremerton Transportation Center (BTC), a major, multi-modal center serving buses, car ferries and passenger-only ferries, that opened in 2000 at 10 Washington Avenue in downtown Bremerton and a Call Center located in the Harborside Administration Bldg. A commuter-oriented, bicycle-storage facility, The Bike Barn at Bainbridge Island, opened in 1999 in the center of the Bainbridge Island Transfer Center. Renovations of The Bike Barn are completed (see cover page) and provide for an updated modern facility in line with current cycling standards.

The Appendices contain the completed forms for the state's public transportation management system for all Kitsap Transit's owned and contracted revenue vehicles and facilities.

Kitsap Transit owns 5 park and ride locations and leases 18 locations. The five owned locations are displayed below.

Name	Location	Stalls
Annapolis Ferry Terminal	1076 Beach Dr. E, Port Orchard	75
Georges Corner	27618 Hansville Rd NE, Kingston	225

Harper	10384 SE Sedgwick Rd, Port Orchard	462
North Viking Transit Center	21710 Vetter Rd NW, Poulsbo	265
Wheaton Way Transit Center	3915 Wheaton Way, Bremerton	162

Section III: Service Characteristics

In 2020, Kitsap Transit provided fixed route service, ADA-accessible demand response service (ACCESS), VanLink, Worker/Driver service, vanpool service, general public dial-a-ride service, on-demand and foot ferry service for parts of Kitsap County. Kitsap Transit's system map, in Appendix I, shows where Fixed Route service, On-Demand Ride services, and Kitsap Transit Foot Ferry (KTFF) service is offered.

The headways for routes that operated all day were usually one hour for local feeder routes and 30-45 minutes for trunk line routes. During commute hours, many of these all-day routes are also scheduled to meet Washington State Ferries (WSF) at the Bainbridge Island, Bremerton and Southworth terminals. Weekday service hours are from 4 a.m. to 10:00 p.m. This is later than prior years when all services were ended between 8:00 p.m. and 9:00 p.m.

In 2017, Kitsap Transit introduced the Bremerton to Seattle Fast Ferry service and two new routes connecting to that service in Bremerton. In late 2018, the Kingston Fast Ferry service began linking Kingston to Seattle with six weekday round trips and two new routes. Kitsap Transit also began to offer an on demand service linking areas around Kingston to the new ferry service.

On Saturdays, 18 fixed routes were operated on one-hour headways between 10 a.m. and 5:30 p.m. The Port Orchard to Bremerton Foot Ferry operates every 30 minutes on Saturdays. In 2019, Kitsap Transit implemented a 30 minute service frequency between Silverdale and Bremerton. In the summer of 2019 service frequency was increased on the Poulsbo to Bainbridge Island route to 30-40 minute frequency.

The service presented above is pre-COVID-19 Pandemic service in early 2020. Service has been reduced to meet declined passenger demand. Specific trips and services have been restored as requested throughout the pandemic. Existing service levels can be found at www.kitsaptransit.com

2018 marked the 75th year of the Worker/Driver program serving Puget Sound Naval Shipyard and Naval Base Kitsap. Kitsap Transit operates 34 Worker/Driver routes.

Fares:

Cash fares are \$2 on Routed buses and the Kitsap Transit Foot Ferry (KTFF), payable with cash or E-purse funds loaded on an ORCA card. Cash fares are \$1 on Routed buses and the KTFF with a Reduced Fare or Regional Reduced Fare-qualified ORCA card or a Regional Reduced Fare

Permit (RRFP) Card. Cash fares on *ACCESS* (demand response) buses and Dial-A-Ride services are \$2, and there is a \$1 surcharge for outlying area service in *ACCESS*. VanLink service is \$2.00 as well.

The Fast Ferry fares are below.

Fast Ferries	Eastbound	Westbound	Monthly Pass		
	Per trip fare		Fast Ferry only	Kitsap Transit Bus / Fast Ferry	
Adult	\$2.00	\$10.00	\$168.00	\$196.00	
Reduced Fare	\$1.00	\$5.00	\$84.00	\$98.00	

Reduced Fare Eligibility

Riders who meet the following criteria are eligible for a Reduced Fare ORCA Card:

- Youth: Age 6-18 with proof of age.
- Low Income: Department of Social and Health Services (DSHS) low income, with proof of DSHS status and family size.

Riders who meet the following criteria are eligible for a Regional Reduced Fare ORCA Card:

- Medicare Card holder A valid Medicare card issued by the Social Security Administration (Temporary)
- Senior Age 65 or older with valid ID and completed Regional Reduced Fare Permit Application. First card is free. Replacement card is \$3.
- Disability A completed Regional Reduced Fare Permit Application (first card is free, replacement card is \$3) and ONE of the following forms of verification:

Verification of receipt of Social Security Disability Benefits or Supplemental Security Income Benefits due to disability (Temporary)

Certification by the Veteran's Administration at a 40% or greater disability level

Valid Medicare card issued by the Social Security Administration (Temporary)

Valid Regional ADA Paratransit Card

Valid ADA Paratransit card from outside the region (Temporary)

Proof of current enrollment in a Washington State Individual Educational Program (IEP) (Temporary)

Monthly Passes

Monthly Bus Pass - \$50

Valid on KT Routed service, ACCESS (eligible riders only) and KTFF.

Fast Ferry Pass - \$168 for Fast Ferry Only and \$196 for Bus and Fast Ferry.

Reduced Fare Monthly Bus Pass - \$25

Reduced Fast Ferry Pass - \$84 for Fast Ferry Only and \$98 for Bus and Fast Ferry.

Reduced fare is valid on KT Routed service, *ACCESS* (eligible riders only), Fast Ferry and KTFF. Riders must qualify for and have a Reduced Fare or Regional Reduced Fare-qualified ORCA card to purchase.

Regional Monthly Puget Pass

Valid for fare on Kitsap, Everett, Pierce, Metro, Community and Sound Transit(s) up to the trip value. When riding a service with a higher fare, the difference can be paid with cash or via ORCA E-purse. Many trip values are available. The most common for KT riders are:

- Puget Pass \$2 each fare or \$72 a month or \$360 for eastbound and westbound with Fast Ferry service
- Reduced Fare Puget Pass \$1 Fare or \$36 a month or \$180 for eastbound and westbound with Fast Ferry service

Riders who use WSF can add a monthly ferry pass to their ORCA card in combination with any of the passes above to pay their fare on all the systems they ride. There is also now a Regional all day pass that can be purchased and loaded onto an Orca card for \$8.00. Reduced fare for Senior/Disabled is \$4.00 and must be loaded onto an RRFP Orca card.

Employees of the DOD who commute to work by bus, vanpool, or ferry (walk-ons or passengers in a vanpool on WSF) are eligible to be reimbursed up to the current TIP subsidy amount, per month, for their actual commuting costs. The reimbursement allows free rides on Routed bus, Worker/Driver bus, vanpool (up to the current TIP subsidy amount per the TIP guidelines), KTFF or ACCESS service.

Free Riders

- Child Up to four (4) children, age five (5) or under, accompanied by a fare-paying, responsible individual -- free of charge Any of the region's law enforcement personnel and fire fighters, in uniform or out of uniform, inside or outside of their jurisdiction.
- Public Safety Officer Any of the region's law enforcement personnel and firefighters in or out of uniform, on or off duty and inside or outside of their jurisdiction -- free of charge with identification available to show driver or deckhand.
- Personal-care attendants traveling with eligible disabled customers.
- Bikes ride free on Kitsap Transit buses and the Kitsap Transit Foot Ferry, limited to space available.

Vanpools

Vanpool rates are determined by the size of the van, the number of miles traveled on the vanpool route and the number of riders on board. A full listing of vanpool fares and information can be viewed on our website at http://www.kitsaptransit.com/vanpool

Worker/Driver Buses

The one-way cash fare on Worker/Driver (W/D) buses is \$3.00, payable with cash or ORCA card E-purse. W/D riders can also pay their fare with a \$97 KT W/D monthly bus pass loaded on an ORCA card. Monthly passes are valid on W/D routes as well as on Routed, *ACCESS* (eligible riders only) and the KTFF. Most W/D fares are paid by the DOD.



Section IV: Service Connections



KT provides bus connection services at the following transportation facilities:

- Kitsap Transit's Fast Ferry arrival location in Seattle is a short distance from King County's Bus Routes 21, 37, 55, 56, 57, 113, 120, 121, 122, 123, 125 and the C Line Rapid Ride.
- Bremerton Transportation Center (BTC) with connections to WSF, KTFF,
 Mason Transit and other KT bus routes
- Bainbridge Island Ferry Terminal with connections to WSF, Clallam Transit and other KT bus routes
- Kingston Ferry Terminal with connections to WSF and other KT bus routes
- Southworth Ferry Terminal with connections to WSF
- Port Orchard Ferry Dock with connections to KTFF and other KT bus routes
- Annapolis Ferry dock with connections to KTFF
- West Bremerton Transfer Center with connections to other KT bus routes
- East Bremerton Transfer Center with connections to other KT bus routes
- Silverdale Transfer Center with connections to other KT bus routes
- North Viking Transit Center with connections to other KT bus routes, Clallam and Jefferson Transit
- Purdy park & ride lot in Pierce County with connections to Pierce Transit routes 100 and 102

In addition, KT provides open-door service to many of the middle and high schools in its service area, as well as the Bremerton and Poulsbo branches of Olympic College. All but one of the W/D buses and many vanpool vans serve Puget Sound Naval Shipyard (PSNS)/Naval Base Kitsap. Other vanpools serve Naval Base Bangor along with one W/D bus.

The **Bainbridge Island Ride** (BIRide) service started in June 2014. The service provides curb to curb dial-a-ride service to the general public. It operates Monday-Friday from 8:45 a.m. to 3:30 p.m. and Saturdays from 9:00 a.m. to 6:00 p.m. More information can be found at: http://www.kitsaptransit.com/service/routed-buses/bi-ride

South Kitsap Ride (SKRide) service commenced in 2015. It offers an on-demand style of bus service that utilizes both traditional call-in requests and an application that can be downloaded to a phone or computer to request rides in the McCormick Woods area of Port Orchard, parts of Bremerton and the County. The service offers connections to Routes 4 and 5. More information can be found at: http://www.kitsaptransit.com/service/routed-buses/sk-ride

Kingston Ride services begin operation in June 2017. The service is based upon a similar model as the South Kitsap Ride bus service. The Kingston Ride will offer connections to WSF ferries at Kingston and Kitsap Transit routes 91 and 92 serving Bainbridge Island and Suquamish. More information can be found at: http://www.kitsaptransit.com/service/routed-buses/kingston-ride

Kingston Ride Fast Ferry Commuter service began operation in November 2018. The Fast Ferry Commuter Service is a shared ride shuttle to and from Kingston Ferry Terminal. More information can be found at: http://kitsaptransit.com/service/routed-buses/kingston-ride-fast-ferry-commuter

In 2021, Kitsap Transit started the **Southworth Ride Fast Ferry Commuter** service to connect with the new Passenger Only Ferry to Seattle which began service in March 2021. https://www.kitsaptransit.com/service/routed-buses/southworth-ride-fast-ferry

Nollwood Dial-A-Ride connects the Nollwood and Werner Road area with the West Bremerton Transfer Center. https://www.kitsaptransit.com/service/routed-buses/nollwood-dial-a-ride

Kitsap Transit operated Routed service and Worker/Driver service to 23 park & ride lots throughout Kitsap County in 2020.



Section V: Activities in 2020

In 2020, we addressed RCW 47.04.280 Transportation System Policy Goals through the following action strategies:

1. Preservation: To maintain, preserve, and extend the life and utility of prior investments in transportation systems and services.

- Completed reconstruction of the Annapolis Foot Ferry dock to achieve ADA standards
- Continued replacing our older fleets with 5 new clean diesel and 12 propane coaches
- Maintained fund 2 months operating reserve to improve Kitsap Transit's ability to respond to changes in sales tax revenue
- Continued to achieve high standards in preventative maintenance of our revenue vehicles with almost no missed trips
- Maintained \$6.0 million in capital reserve to support ongoing capital improvement projects

2. Safety: To provide for and improve the safety and security of transportation customers and the transportation system.

- Starting on Monday, March 23, 2020, Kitsap Transit stopped collecting fares on all of its services as part of its efforts to combat the spread of the novel coronavirus that causes COVID-19
- Fare collection resumed on Saturday, August 1, 2020
- Implemented UV light scrubbing technology onboard all revenue vehicles to improve passenger and employee safety
- Installed plexi-glass shielding for bus operators on fixed route services to protect against COVID-19
- In office plexi-glass was installed to protect employees and the public from covid
- Implemented extra cleaning staff to upgrade cleaning of vehicles, facilities and boats
- Trained COVID-19 monitors for each operating base to ensure safety of the environment
- Installed seat covers onboard revenue vehicles and vessels to ensure social distancing
- Supplied masks and hand sanitizer to the public and our employees to prevent the spread of COVID-19
- Enabled 45% of staff to telework enhancing the safety of the work centers
- Created a Respiratory Protection Program in response to COVID-19 and related cleaning and disinfection requirements for our operation
- Created a digital Employee Safety Reporting Program to assist in timely data collection and risk/hazard identification and mitigation
- Created and implemented a comprehensive COVID-19 Agency Response Plan
- Completed Cybersecurity risk baseline assessment in conjunction with KnowBe4, and trained all employees with internet access and KT email addresses

3. Mobility: To improve the predictable movement of goods and people throughout Washington State.

- Launched Single Ride and Day Pass Tickets with Transit Go for buses, local foot ferries and the fast ferries on October 12, 2020
- Completion of the Annapolis Foot Ferry Dock expansion to achieve ADA
- Implemented secondary supportive transportation services to allow for social distancing supporting the pandemic response
- Received one new vessel, one for the Southworth POF to Seattle route
- Continued operations during the COVID-19 pandemic at full geographic coverage with minor trip adjustments to meet demands

4. Environment: To enhance Washington's quality of life through transportation investments that promote energy conversation, enhance healthy communities and protect the environment.

- Completed the Electric Bus Infrastructure Study leading to the securement of 10 electric charging units to be installed at Charleston Base for up to 17 electric buses
- Researched, implemented and trained for all cleaning/sanitizer products used during the COVID-19 pandemic
- Continued ISO 14001 certification for Charleston and North base by passing annual surveillance audits with SAI Global
- Continued ISO 14001 certification for Marine Services fueling, storage and light maintenance at Bremerton Transportation Center by passing annual surveillance audits with SAI Global
- Developed a SPCC Plan for Marine Services at Bremerton Transportation Center and certified by a qualified engineering firm
- North base electric bus charging stations became operational to accommodate charging Proterra electric bus and future battery electric buses
- Installed UV Air Purification system on ferries and test buses
- Contracted with Gillig to build 40' battery electric bus and delivered in March 2021 below:



5. Stewardship: To continuously improve the quality, effectiveness and efficiency of the transportation system.

- Held system routes without eliminating them during the COVID-19 pandemic
- Secured funding and completed design for six additional electric vehicle chargers at Charleston base to facilitate transition to a zero emission fleet
- Adjusted routed service to meet fluid demand changes during the COVID-19 pandemic

Section VI: Proposed Action Strategies, 2021 – 2026

The proposed changes in Section VI below are action strategies that reflect upon the following state Transportation Service Objectives.

1. Preservation: To maintain, preserve and extend the life and utility of prior investments in transportation systems and services.

- Restore Kitsap Transit service levels in all modes to pre-COVID-19 levels to meet community needs
- Complete heavy maintenance on Fast Ferry and local ferry vessels
- Complete upgrades to local docks to make them universal for all KT's vessels
- Continue to purchase electric coaches to replace diesel powered coaches, when able to be supported by the county's electrical infrastructure
- Electrical infrastructure growth project at Charleston Base and planning the North Base conversion
- Increase the operating reserve from 2 months to 3 months to further the continuity of service during an economic recession
- Maintain system state of repair using our TAM Plan and long range plans
- Rebuild Gillig Phantom coach

2. Safety: To provide for and improve the safety and security of transportation customers and the transportation system.

- Continue to receive no deficiencies during security inspections and audits
- Maintain current security standards and update information to be included in the Kitsap County Hazard Mitigation Plan
- · Perform yearly emergency drills
- Order new buses equipped with on-board video
- Continue to apply for applicable safety and security grants
- Continue the New Operator Training Program and implement the updated curriculum from WSTIP/TATPCO which is based on Safety Management System principles
- Continue the Advanced Operator Training Program
- Continue to evaluate and update security technology as needed throughout the Kitsap Transit System
- Plan and conduct active shooter training in conjunction with Kitsap County Sheriff Department
- Conduct annual Emergency Operation Center drill in cooperation with Kitsap

- County Department of Emergency Management, to ensure readiness
- To receive no deficiencies during security inspections and audits
- To upgrade systems on buses so that analytics for driver performance can be captured and additional training can be accomplished
- Implement, benchmark, and manage AngelTrax driver improvement technology throughout the Routed and ACCESS vehicle fleet
- Implement the New Operator Training Program and implement the updated curriculum from WSTIP/TATPCO which is based on Safety Management System principles
- Ensuring the Entry-Level Driver Training Program complies with the US DOT and FMCSA regulations going into effect on 2/7/2022

3. Mobility: To improve the predictable movement of goods and people throughout Washington State.

- Complete the Silverdale Transit Center to improve service to the Silverdale Regional Center
- Conclude the ROW acquisition, design and construction of a new Park and Ride along the Highway 16 corridor to support reduced traffic in Gorst
- Move forward with the ROW acquisition, design and construction of a new Park and Ride along the Highway 104 and Bond Road to support reduced traffic in Kingston
- Complete park and ride ROW in Silverdale / west Bremerton
- Receive and put in service two new POF vessels
- Complete long range plan for the Seattle Waterfront Passenger Terminal
- Implement new technology for ride services passenger communications
- Implement Sunday service

4. Environment: To enhance Washington's quality of life through transportation investments that promote energy conservation, enhance healthy communities and protect the environment.

- Continue to be the leaders in in good marine mammal stewardship in the Puget Sound.
- To have no reportable oil spills or environmental impact issues
- Continue ISO 14001 certification for Charleston Base, North Base, and the Bremerton Fast Ferry Terminal
- Complete the construction and placement of supporting electrical infrastructure at the Charleston Base; expanding the electric bus fleet capacity
- Implement the use of the new Gillig 40' battery electric bus on service routes
- Implement fast ferry service from Southworth to Seattle as alternative to driving to Seattle
- Research hydrogen fuel cell buses and infrastructure needed as an alternative fuel option
- Research solar panels as an alternative energy source at Charleston base
- Continue with installation of UV Air Purification systems on bus fleet
- Upgrade bus wash system at Charleston base to reduce waste water runoff
- Conduct an Environmental Site Survey with a professional engineer at South base;

- Upgrade fluid tanks located at North Base; Inventory Control will be able to monitor tanks off site remotely
- Purchase electric and clean-diesel powered routed buses to replace aging diesel buses

5. Stewardship: To continuously improve the quality, effectiveness and efficiency of the transportation system.

- Install inductive charging systems at transit centers to maximize electric vehicle utilization
- Research Hydrogen vehicle technologies and systems ensure diversification of the fleet in case of a disaster
- Partner with private entities to research probability of an all-electric high speed foil passenger ferry
- Complete the design for a new heavy duty maintenance facility at North Base to ensure full system efficiency, electric vehicle mx and continuity of operations
- Complete preliminary engineering in partnership with WSDOT for a second ferry slip at the Southworth Ferry Terminal to improve operational efficiency and capacity
- Complete study of a new or improved Port Orchard Transit Center to address growing demands due to population increases in the South Kitsap area
- Introduce a new BI Ride App to facilitate and improve customer requests for service

Section VII: Capital Planning

	Total Capital Program	Equipment and Systems - Bus	Equipment and Systems - Ferry	Park & Ride/Transit Centers	Passenger Ferry Terminals	Operations Bases	Passenger Ferry Vessels	Vehicles			Total Capital Program	Equipment and Systems - Bus	Equipment and Systems - Ferry	Park & Ride/Transit Centers	Passenger Ferry Terminals	Operations Bases	Passenger Ferry Vessels	Vehicles		
Citsap Transit is unds and has a (\$16,504,353	\$300,000	\$300,000	\$1,250,000	\$1,650,000	\$1,250,000	\$5,500,000	\$6,254,353	Grant Funding 1		\$29,040,000	\$420,000	\$220,000	\$15,000,000	\$1,900,000	\$2,300,000	\$4,000,000	\$5,200,000	Grant Funding L	
awarded \$1,500 Capital project r	\$3,958,589 \$20,462,942	\$150,000	\$150,000	\$350,000	\$350,000	\$250,000	\$1,250,000	\$1,458,589	Local Funding	2025	\$30,014,000 \$59,054,000	\$500,000	\$100,000	\$13,864,000 \$28,864,000	\$8,500,000 \$10,400,000	\$2,000,000	\$1,250,000	\$3,800,000	Local Funding	2022
,000 in Tran: eserve func	\$20,462,942	\$450,000	\$450,000	\$1,600,000	\$2,000,000	\$1,500,000	\$6,750,000	\$7,712,942	<u>Total</u>		\$59,054,000	\$920,000	\$320,000	\$28,864,000	\$10,400,000	\$4,300,000	\$5,250,000	\$9,000,000	<u>Total</u>	
Kitsap Transit is awarded \$1,500,000 in Transportation Development Credits annually to use toward q funds and has a Capital project reserve fund to help offset local contributions towards grant matches	\$39,415,000	\$300,000	\$300,000	\$1,250,000	\$30,000,000	\$0	\$265,000	\$7,300,000	Grant Funding		\$14,484,622	\$300,000	\$256,000	\$4,100,000	\$1,200,000	\$2,450,000	\$485,000	\$5,693,622	Grant Funding	
opment Credits ocal contributio	\$14,100,000 \$53,515,000	\$150,000	\$150,000	\$350,000	\$6,000,000	\$500,000	\$5,200,000	\$1,750,000	Local Funding	2026	\$20,897,964 \$35,382,586	\$500,000	\$125,000	\$7,000,000	\$10,500,000 \$11,700,000	\$1,600,000	\$120,000	\$1,052,964	Local Funding	2023
s annually to ns towards ₈	\$53,515,000	\$450,000	\$450,000	\$1,600,000	\$36,000,000	\$500,000	\$5,465,000	\$9,050,000	<u>Total</u>		\$35,382,586	\$800,000	\$381,000	\$11,100,000	\$11,700,000	\$4,050,000	\$605,000	\$6,746,586	<u>Total</u>	
Kitsap Transit is awarded \$1,500,000 in Transportation Development Credits annually to use toward qualified project matching funds and has a Capital project reserve fund to help offset local contributions towards grant matches.	\$17,740,000	\$300,000	\$300,000	\$875,000	\$6,000,000	\$2,000,000	\$265,000	\$8,000,000	Grant Funding L		\$14,838,233	\$300,000	\$300,000	\$2,700,000	\$2,546,532	\$1,250,000	\$250,000	\$7,491,701	Grant Funding Local Funding	
ified project m	\$19,450,000	\$150,000	\$150,000	\$250,000	\$1,250,000	\$425,000	\$15,125,000 \$15,390,000	\$2,100,000	Local Funding	2027	\$12,482,926 \$27,321,159	\$150,000	\$150,000	\$9,000,000	\$1,000,000	\$250,000	\$60,000	\$1,872,926	ocal Funding	2024
natching	\$19,450,000 \$37,190,000	\$450,000	\$450,000	\$1,125,000	\$7,250,000	\$2,425,000	\$15,390,000	\$2,100,000 \$10,100,000	Total		\$27,321,159	\$450,000	\$450,000	\$11,700,000	\$1,000,000 \$3,546,532	\$1,500,000	\$310,000	\$9,364,627	Total	

Section VIII: Operating Data, 2020 – 2026

Fixed Route Service	<u>2020</u>	<u>2021</u>	2022	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>
Revenue vehicle hours	106,653	125,000	129,000	130,000	130,000	130,000	130,000
Total vehicle hours	121,930	140,000	145,000	145,000	145,000	145,000	145,000
Revenue vehicle miles	1,780,337	1,900,000	2,100,000	2,100,000	2,100,000	2,100,000	2,100,000
Total vehicle miles	2,141,384	2,100,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
Passenger trips	986,030	1,000,000	2,200,000	2,400,000	2,500,000	2,650,000	2,650,000
Fatalities	0	Diesel fuel	 consumed (g	 al)	382,567		
Reportable injuries	4	Propane			5,108		
Collisions	1	1			·		
Demand Response Service	2020	<u>2021</u>	2022	2023	2024	<u>2025</u>	<u>2026</u>
Revenue vehicle hours	57,380	70,000	72,500	75,000	80,000	80,000	80,000
Total vehicle hours	67,404	80,000	82,000	85,000	90,000	90,000	90,000
Revenue vehicle miles	839,090	1,000,000	1,300,000	1,310,000	1,320,000	1,330,000	1,340,000
Total vehicle miles	999,601	1,100,000	1,625,000	1,655,000	1,700,000	1,710,000	1,720,000
Passenger trips	134,977	150,000	305,000	310,000	311,000	312,000	320,000
Fatalities	0	Diesel fuel	consumed (g	<u> </u> al)	32,564		
Reportable injuries	0	Gasoline co	nsumed (gal)	1,289		
Collisions	1	Propane			139,049		
Worker/Driver Service	2020	2021	2022	2023	<u>2024</u>	2025	2026
Revenue vehicle hours	16,259	16,500	16,500	16,500	16,500	16,500	16,500
Total vehicle hours	20,466	21,000	21,000	21,000	21,000	21,000	21,000
Revenue vehicle miles	354,376	355,000	355,000	355,000	355,000	355,000	355,000
Total vehicle miles	387,410	388,000	388,000	388,000	388,000	388,000	388,000
Passenger trips	234,734	400,000	425,000	425,000	425,000	425,000	425,000
Fatalities	0	Diesel fuel	 consumed (g	lal)	88,500		
Reportable injuries	0						
Collisions	0						

Vanpool Service	2020	2021	2022	2023	2024	2025	2026
Revenue vehicle hours	13,981	15,000	29,000	30,000	30,000	30,000	30,000
Total vehicle hours	13,981	15,000	29,000	30,000	30,000	30,000	30,000
Revenue vehicle miles	419,490	450,000	825,000	850,000	850,000	850,000	850,000
Total vehicle miles	419,490	450,000	825,000	850,000	850,000	850,000	850,000
Passenger trips	77,466	110,000	190,000	200,000	200,000	200,000	205,000
Fatalities	0	Diesel fue	l consumed (§	<u> </u> gal)	2,412		
Reportable injuries	0	Gasoline c	onsumed (ga	1)	2,680		
Collisions	0						
Foot Ferry Service	2020	2021	2022	2023	2024	2025	2026
Revenue vehicle hours	6,135	6,250	6,750	6,750	6,750	6,750	6,750
Total vehicle hours	6,198	6,300	6,800	6,800	6,800	6,800	6,800
Revenue vehicle miles	42,924	44,500	44,500	44,500	44,500	44,500	44,500
Total vehicle miles	43,363	45,000	45,000	45,000	45,000	45,000	45,000
Passenger trips	279,499	400,000	600,000	600,000	600,000	600,000	600,000
Fatalities	0	Diesel fuel	l consumed (§	gal)	39,879		
Reportable injuries	0	Gasoline c	onsumed (ga	1)	0		
Collisions	0						
Fast Ferry Service	2020	2021	2022	2023	2024	2025	2026
Revenue vehicle hours	6,184	7,000	8,200	8,200	8,200	8,200	8,200
Total vehicle hours	6,184	7,000	8,200	8,200	8,200	8,200	8,200
Revenue vehicle miles	145,100	175,000	175,000	175,000	175,000	175,000	175,000
Total vehicle miles	145,100	175,000	175,000	175,000	175,000	175,000	175,000
Passenger trips	236,160	334,912	405,000	437,602	495,000	495,000	495,000
Fatalities	0	Diesel fuel	 consumed (§	gal)	601,050		
Reportable injuries	0						
reperment injunite							

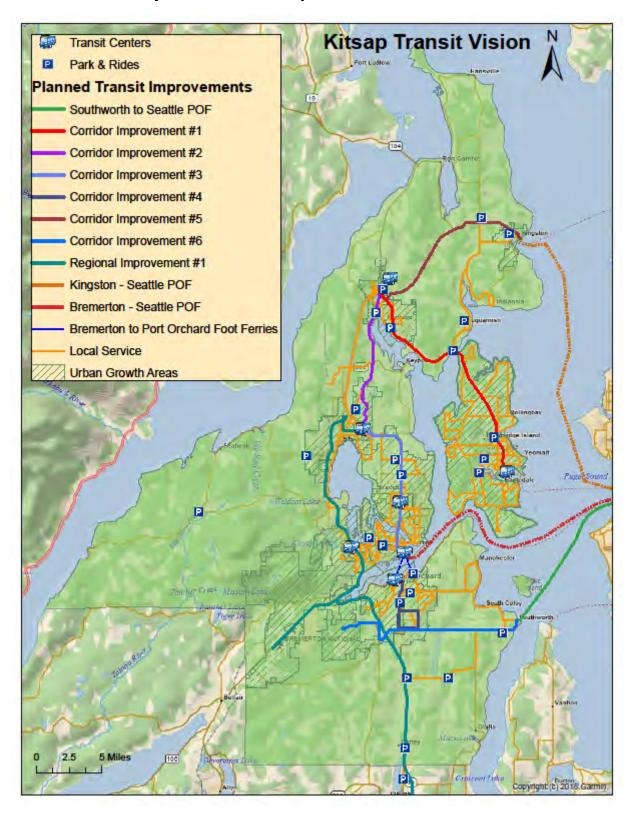
Section IX: Operating Revenues and Expenditures, 2020 – 2026

Transit Development Plan - Final

Section IX - Operating Revenues and Expenditures (2020 - 2026) (Dollars in thousands)

	Actual	Budget			Outlook		
<u>-</u>	2020	2021	2022	2023	2024	2025	2026
REVENUES							
FARES - ROUTED	1,093	1,720	1,912	1,931	1,950	1,970	1,990
FARES - WORKER DRIVER	804	1,222	1,048	1,059	1,069	1,080	1,091
FARES - VANPOOL	175	254	318	321	324	328	331
FARES - DEMAND RESPONSE	99	172	191	193	195	197	199
FARES - FERRY	1,693	3,395	3,253	3,416	3,587	3,767	3,956
PARKING REVENUE	134	143	143	144	146	147	149
ADVERTISING REVENUE	7	-	-	-	-	-	-
RENTAL INCOME	437	524	524	524	424	424	424
SALES TAX - NET	61,655	57,730	67,821	71,085	74,176	77,053	79,929
OPERATING GRANTS	1,739	361	441	380	380	380	380
INTEREST INCOME	469	290	325	376	401	427	455
OTHER INCOME (EXPENSE)	68	12	15	15	15	16	16
TOTAL REVENUES	68,373	65,823	75,991	79,444	82,668	85,787	88,918
OPERATING EXPENSES							
ROUTED SERVICE	23,527	24,891	26,615	27,946	29,343	30,810	32,351
WORKER DRIVER	3,730	4,107	4,157	4,365	4,583	4,812	5,053
VANPOOL	1,092	1,170	1,206	1,266	1,329	1,395	1,465
DEMAND RESPONSE	12,831	14,294	14,826	15,567	16,345	17,162	18,020
FERRY	10,629	13,971	14,535	15,261	16,025	16,827	17,669
TOTAL OPERATING EXPENSES	51,808	58,432	61,339	64,405	67,625	71,006	74,558
<u>-</u>							
NET CASH AVAILABLE FROM OPERATIONS	16,565	7,391	14,652	15,039	15,043	14,781	14,360
BEGINNING UNRESTRICTED RESERVES	32,055	49,000	40,356	27,904	23,338	25,790	35,513
NET CASH AVAILABLE FROM OPS	16,565	7,391	17,915	18,130	17,919	17,658	16,925
PRINCIPAL AND INTEREST PAYMENT	(4,665)	(4,658)	(4,024)	(4,018)	(4,005)	(3,996)	(3,707)
CAPITAL EXPENDITURES, NET	(2,096)	(19,668)	(30,014)	(20,898)	(12,483)	(3,959)	(14,100)
RESERVES	4,386	1,000	3,671	2,220	1,020	20	20
OTHER, NET	(5,159)	_	-	-	-	_	-
ENDING UNRESTRICTED RESERVES	41,087	33,065	27,904	23,338	25,790	35,513	34,651

Section X: Transit System Vision Map



Appendix I: Routed System Map

Kitsap Transit System Map **POULSBO INSET** EDMONDS KINGSTON FERRY KINGSTON SUQUAMISH POULSBO WINSLOW INSET SILVERDALE INSET BAINBRIDGE ISLAND SILVERDALE BALNBRIDGE FERRY BREMERTON FERRY WEST SEATTLE PORT ORCHARD INSET PORT ORCHARD Wicks Lake **County Courthou** Transfer Center Olalla PINE RD. Horseshoe Lake **BREMERTON INSET** South Park Kingston/Bainbridge Sidney Mullenix Express Bremerton/Silverdale East Kitsap Mall/Bangor Manzanita Harper Shuttle Bremerton/Silverdale West Crossroads Commuter Poulsbo/Bainbridge Local Foot Ferries 332 Poulsbo/Silverdale Navy Yard City Annapolis Commuter Agate Point Fort Ward Tremont Gateway Express Bay Vista Southworth Shuttle McWilliams Commuter Battle Point Trenton Commuter East Silverdale Old Town Bill Point Kariotis Sheridan Park Kingston/Suquamish Fast Ferry Poulsbo Central Kingston/North Viking Fast Ferry Express Silverdale/Bainbridge Kitsap Lake Central Kitsap Fast Ferry Express North Kitsap Fast Ferry Express Gateway/Bainbridge Express Fast Ferry Bremerton - Seattle Fast Ferry Southworth - Seattle Purdy Connection 202 Bethel Olympic College Kingston/Suquamish Sunrise Crystal Springs Fletcher Bay PC Perry Avenue West Silverdale/Fairgrounds Kingston Ride Fast Ferry Commuter Southworth Ride Fast ferry Commuter Kingston Ride SK Ride BI Ride

Appendix II: Equipment & Facilities Asset Inventory

Public Transportation Management System Owned Equipment Inventory

Agency: Kitsap Transit
Support vehicle and equipment with a acquisition value greater than \$50,000
Refer to instructions for equipment code

I hereby certify that all information reported in the inventories reflects true, accurate and complete information for the agency/organization listed and that project equipment purchased through a state or federal grant agreement is still being used in accordance with the terms and conditions of the grant agreement.

Dennis Griffey	02/09/21	
Signature and Title	Date	

* Approximate replacement cost generated by calculating 2%/year for the age of asset.

					Remaining	Approximate	Comments
No.	Code	Equipment Description	Condition (points)	Age (years)	Useful Life (years)	Replacement Cost*	(If more than two lines, attach a separate comment page)
1	9	2018 Alignment Equipment	4	2	20	\$71,760.00	
2	9	70Q ROTARY INFLOOR LIFT	3	18	5	\$138,720.00	
3	4	Automatic Passenger Counters	4	5	5	\$431,200.00	
4	10	DIST SIGNS	2	26	4	\$202,160.00	
5	9	Oil Analysis System	3	6	3	\$57,120.00	
6	15	Onan Generator	3	20	10	\$100,000.00	
7	4	Opticom System Upgrade	3	6	5	\$258,720.00	
8	15	South Base Generator	4	6	15	\$59,400.00	
9	8	Radio Controller/Repeaters	3	17	10	\$113,900.00	
10	8	Add'l Cost Changing to Cencom	5	10	7	\$68,400.00	
11	3	Security System (MULLENIX P/R)	2	15	5	\$100,000.00	
12	4	Transit Fleet Software	4	5	10	\$101,200.00	
13	4	Access Data Terminals	3	4	5	\$131,760.00	
14	4	ORCA System Capital Improvements	1	3	2	\$164,300.00	
15	4	Automatic Passenger System	4	1	7	\$268,260.00	
16	8	Radio Upgrade System	5	1	8	\$1,031,000.00	



Owned Facility Inventory Form

I hereby certify that all information reported in the inventories reflects true, accurate and complete information for the agency/organization listed and that project equipment purchased through a state or federal grant agreement is still being used in accordance with the terms and conditions of the grant agreement.

Facilities with a replacement value of \$25,000 or greater.	Dennis Griffey	02/09/21	02/09/21		
Refer to instructions for facility code.		Signature and Title			
Agency/org: Kitsap Transit	Inventory year:	2020			

No.	Facility code	Facility name	Condition (points)	Age (year)	Remaining useful life	Replacement cost (\$)	Comments
1	9	Annapolis Park & Ride	3	20		\$159,742.00	Park & Ride Only
2	6	Bainbridge Island Transfer Center (BITC)	3	20		\$213,199.00	Upgrades scheduled for Spring 2020.
3	6	Bremerton Transportation Center (BTC)	3	20		\$1,732,016.00	
4	23	Charleston Base (CB)	3	19		\$4,396,462.00	
5	21	CB Fuel Building	3	19		\$1,414,889.00	
6	21	CB Wash Building	3	19		\$792,535.00	
7	11	Gateway	3	40*		\$11,600,000.00	Purchased 06/10/20. *Age is approximate.
8	9	George's Corner Park & Ride	3	21		\$102,335.00	
9	10	Harborside	4	18		\$14,639,554.00	
10	9	Harper Park & Ride	3	11		\$194,723.00	
11	24	Hilltop	3	34		\$439,160.00	
12	23	North Base (NB)	5	5		\$771,350.00	
13	21	NB Wash Building A	5	5		\$1,324,929.00	
14	21	NB Fuel Building B	5	5		\$1,104,213.00	
15	6	North Viking Transfer Center	5	5		\$975,557.00	
16	24	Parker Lumber	2			SOLD	Sold as of 01/25/19.
17	23	South Base	2	12		\$863,378.00	
18	10	SB Training Building	3	12		\$226,109.00	
19	6	Wheaton Way Transfer Center (WWTC)	5	1		\$12,500,000.00	Grand Opening 11/25/19.
20	23	WWTC Drivers Building	5	<1		\$683,900.00	Opened to drivers July 2020.
21	7	A-Float	3	19		\$8,190,000	
22		B-Float	3	20		\$9,690,000	
23	7	M-Float	5	19		\$1,960,000	
24	7	Annapolis Dock	5	5		\$12,523,944	
25	17	POIT (Port Orchard Intermodal Terminal, the	3	16		\$3,850,000	

Appendix III: Fleet Inventory

	Fleet			Year	Mileage	License	VIN#
12	TRUCK	95CHEVDMPTRK		1995	178482	32211C	1GBJK34N4SE13157
14	TRUCK		FUEL TANK TRUCK	1998	134140	32493C	1GDM7H1C7WJ5191
16	TRUCK	02INT4200	4200 VT365	2002	91960	57390C	1HTMLAFM43H5775
17	TRUCK	02INT4200	4200 VT365	2002	98300	57391C	1HTMLAFM63H5775
18	TRUCK	03INTFUELTRK	FUEL TRUCK	2003	194094	67028C	1HTMKAAR73H6014
19	TRUCK	03F350PUTRK	F350 TRUCK	2003	208568	62866C	1FTSF31PX3EC5844
20	TRUCK	04F350TRK	F350 TRUCK	2004	129091	70416C	1FTSF31P94ED1312
21	TRUCK	08F450SHPTRK	F450 SHOP TRUCK	2008	55011	86793C	1FDXF47R78EE5808
22	TRUCK	11FRDSHPTRK	F450 SHOP TRUCK	2011	105480	95598C	1FD0X4GT3BEB3303
23 24	NONREV	12FRDESCAPE	ESCAPE NON HYBRID	2012	77701 121698	98828C A4449C	1FMCU9C73CKB336
24 25	TRUCK TRUCK	13F150PUTRK 13F150PUTRK	F-150 F-150	2013 2013	121696	A4449C A4450C	1FTPF1CF6DKE5757 1FTPF1CF4DKE5757
26	TRUCK	15F250PUTRK	F-250P	2015	100555	A9350C	1FT7X2A6XFEB6394
27	TRUCK	15F250PUTRK	F-250P	2015	60352	A9351C	1FT7X2A61FEB6394
28	TRUCK	16F250PUTRK	F-250P SHOP	2016	21795	B4891C	1FTBF2B60GED009
29	TRUCK	16F250PUTRK	F-250P SHOP	2016	23736	B4892C	1FTBF2B69GED009
30	TRUCK	17FORDDUMP	DUMP	2017	33807	B9722C	1FDUF5HT3HED206
31	TRUCK	19F350TRK	F350	2019	17888	C1885C	1FT8X3A62KEC4394
32	TRUCK	19SWEEPERTRK	ISU / SWEEPER TRUCK	2019	3222	C5174C	JALC4W167K7K011
33	NONREV	20FRDTRANS-C	100 / GWEEF ER TROOK	2020	2461	C902D	1FTRS4UG7LKB176
150	NONREV	02TOYPRIUS	PRIUS	2002	147614	62758C	JT2BK12U82005547
151	NONREV	02TOYPRIUS	PRIUS	2002	75323	62755C	JT2BK12U02005561
152	NONREV	02TOYPRIUS	PRIUS	2002	94909	62757C	JT2BK12UX2005575
153	NONREV	02TOYPRIUS	PRIUS	2002	57997	62756C	JT2BK12UX2005588
160	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	28322	74312C	JHMES966X5S0043
161	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	24802	74313C	JHMES966X5S0054
162	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	25616	74314C	JHMES96695S0017
163	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	26133	74310C	JHMES96655S0043
164	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	21121	74315C	JHMES96675S00099
165	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	24192	74311C	JHMES96645S0040
166	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	18704	74316C	JHMES96665S0019
167	SCOOT	2005HONDACVC	HONDA CIVIC HYBRID ELECT	2005	24190	74309C	JHMES96685S0016
170	NONREV	08FRDFOCUS	FOCUS	2008	30593	86730C	1FAHP35N98W2308
171	NONREV	08FRDFOCUS	FOCUS	2008	47387	86748C	1FAHP35N08W2308
172	NONREV	08FRDFOCUS	FOCUS	2008	45494	86749C	1FAHP35N28W2308
173	NONREV	08FRDFOCUS	FOCUS	2008	85226	86729C	1FAHP35N48W2308
180	NONREV	08FRDESCAPE	ESCAPE	2008	68144	86787C	1FMCU59H18KE435
181	NONREV	08FRDESCAPE	ESCAPE	2008	60561	86788C	1FMCU59H38KE435
182	NONREV	12FRDESCAPE	ESCAPE NON HYBRID	2012	28030	98831C	1FMCU9C76CKB33
183	NONREV	12FRDESCAPE	ESCAPE NON HYBRID	2012	28566	98847C	1FMCU975CKB3361
184	NONREV	20FRDTRANSIT	TRANSIT	2020	2324	C0903D	1FMZK2C82LKA639
185	NONREV	20FRDTRANSIT	TRANSIT	2020	4700	C2765D	1FMZK2C89LKA639
186	NONREV	20FRDTRANSIT	TRANSIT	2020	2193	C2766D	1FMZK2C82LKA639
187	NONREV	20FRDTRANSIT	TRANSIT	2020	793	C2771D	1FMZK2C80LKA639
500	E350	02E35020	ECONOLINE RAISED ROOF 20	2002	145972	62762C	1FTSS34F02HB401
502	E350	02E35020	ECONOLINE RAISED ROOF 20	2002	131800	62760C	1FTSS34F02HB401
505	E350	02E35020	ECONOLINE RAISED ROOF 20	2002	132450	62763C	1FTSS34F12HB401
515	E350	03E35020	ECONOLINE 350 20-	2003	269563	62898C	1FDSS34F73HB092
516	E350	03E35020	ECONOLINE 350 20-	2003	150879	62897C	1FDSS34F93HB092
517	E350	03E35020	ECONOLINE 350 20-	2003	186092	62896C	1FDSS34F23HB092
518	E350	03E35020	ECONOLINE 350 20-	2003	158435	62895C	1FDSS34F23HB092
519	E350	03E35020	ECONOLINE 350 20-	2003	143024	62899C	1FDSS34F43HB092
529	E350	05E350RR20	ECONOLINE RAISED ROOF 20	2005	108450	74391C	1FTSS34P16HA043
531	E350	04E35020	ECONOLINE 350 20-	2004	165210	RS04821	1FDNE31P84HA558
533	E350	04E35020	ECONOLINE 350 20-	2004	132106	RS04809	1FDNE31P14HA558
539	E350	04E35020	ECONOLINE 350 20-	2004	214214	RS04793	1FDNE31P74HA558
541	E350	04E35020	ECONOLINE 350 20-	2004	65651	RS04810	1FDNE31P04HA558
542	E350	04E35020	ECONOLINE 350 20-	2004	47153	RS04823	1FDNE31P24HA558
543	E350	04E35020	ECONOLINE 350 20-	2004	60118	RS04802	1FDNE31P44HA558
545	E350	04E35020	ECONOLINE 350 20-	2004	58605	RS04819	1FDNE31P84HA558
546	E350	04E35020	ECONOLINE 350 20-	2004	80246	RS04800	1FDNE31P44HA558
547	E350	04E35020	ECONOLINE 350 20-	2004	38320	RS04817	1FDNE31P64HA558
550	E350	04E35020	ECONOLINE 350 20-	2004	46199	RS04783	1FDNE31P14HA558
551	E350	04E35020	ECONOLINE 350 20-	2004	62249	RS04781	1FDNE31P34HA558
552	E350	04E35020	ECONOLINE 350 20-	2004	66155	RS04814	1FDNE31P54HA558
554	E350	04E35020	ECONOLINE 350 20-	2004	26587	RS04811	1FDNE31P94HA558
556	E350	04E35020	ECONOLINE 350 20-	2004	75526	RS04807	1FDNE31P74HA558
557	E350	04E35020	ECONOLINE 350 20-	2004	90176	RS04812	1FDNE31P94HA558
559	E350	04E35020	ECONOLINE 350 20-	2004	84433	RS04782	1FDNE31P24HA558
560	E350	04E35020	ECONOLINE 350 20-	2004	174672	RS04784	1FDNE31P44HA558
563	E350	04E35020	ECONOLINE 350 20-	2004	103445	RS04806	1FDNE31PX4HA558
564	E350	04E35020	ECONOLINE 350 20-	2004	60072	RS04785	1FDSS31P74HA558
565	E350	04E35020	ECONOLINE 350 20-	2004	41278	RS04786	1FDSS31P94HA558
569	E350	04E35020	ECONOLINE 350 20-	2004	57948	RS04779	1FDSS31P04HA558
E 7 4	E350	04E35020	CLUB WAGON	2004	65902	RS05102	1FDNE31P24HB407
574 577	E350	04E35020	CLUB WAGON	2004	76590	RS05105	1FDNE31P84HB407

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750	GILLIG-FINTM	2003GIL35FT	35- 750&751 LOW FLOOR	2003	500798	62891C	15GGD271233073522
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752	GILLIG-LI	2004GIL35FT	35- 752-761 LOW FLOOR	2004	552632	70433C	15GGB291041074091
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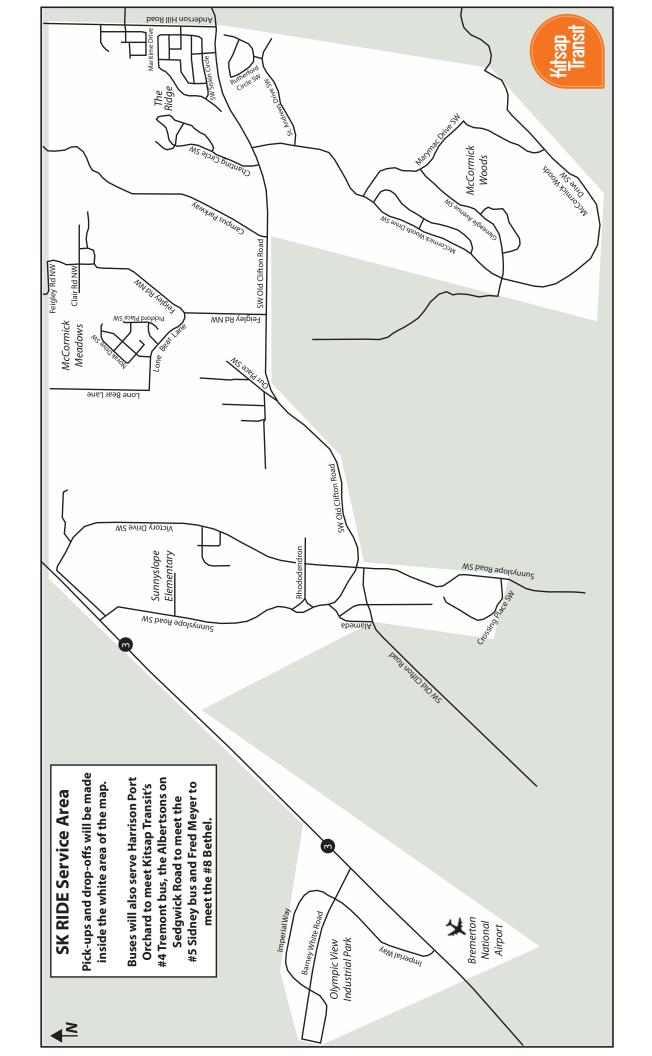
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770	GILLIG-LF	2004GIL40FT	40- 770-774 LOW FLOOR	2004	690086	70428C	15GGB291641074106
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772	GILLIG-LF	2004GIL40FT	40- 770-774 LOW FLOOR	2004	609728	70430C	15GGB291X41074108
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775	GILLIG-LF	2005GIL40FT	40- 775-779 LOW FLOOR	2005	529341	74339C	15GGD291851074111
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777	GILLIG-LF	2005GIL40FT	40- 775-779 LOW FLOOR	2005	482644	74341C	15GGD291151074113
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				2016			
785	GILLIG-LF	2016GIL29FT	29'LOWFLOOR		179084	B4863C	15GGE2710G1092962
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793	GILLIG-LF	2018GIL29FT	29' LOW FLOOR	2018	120758	C1804C	15GGE2712J3093107
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2016 2017	VANPOOL VANPOOL	10TOYSIENNA 10TOYSIENNA	SIENNA SIENNA	2010 2010	97598 104061	RSO8093 RSO8110	5TDKK4CC1AS303772 5TDKK4CC7AS303811
2017	VANPOOL	10TOYSIENNA	SIENNA	2010	84543	RSO8140	5TDKK4CC7AS303011
2019	VANPOOL	10TOYSIENNA	SIENNA	2010	110727	RSO8139	5TDKK4CC5AS304231
2020	VANPOOL	10TOYSIENNA	SIENNA	2010	88698	RSO8138	5TDKK4CCXAS304242
2021	VANPOOL	10TOYSIENNA	SIENNA	2010	134003	RSO8137	5TDKK4CC9AS304250
2022	VANPOOL	10TOYSIENNA	SIENNA	2010	64058	RSO8136	5TDKK4CC4AS304270
2023	VANPOOL	10TOYSIENNA	SIENNA	2010	113104	RSO8135	5TDKK4CC0AS304279
2024	VANPOOL	10TOYSIENNA	SIENNA	2010	70341	RSO8141	5TDKK4CC1AS301410
2025	VANPOOL	10TOYSIENNA	SIENNA	2010	108736	RSO8142	5TDKK4CC8AS301372
2026	VANPOOL	10TOYSIENNA	SIENNA	2010	104689	RSO8143	5TDKK4CC0AS301558
2027	VANPOOL	10TOYSIENNA	SIENNA	2010	80316	RSO8144	5TDKK4CC9AS301722
2028	VANPOOL	10TOYSIENNA	SIENNA	2010	66342	RSO8145	5TDKK4CC2AS304185
2029 2030	VANPOOL	10TOYSIENNA	SIENNA SIENNA	2010 2010	53348 89221	RSO8146 RSO8129	5TDKK4CC7AS301363 5TDKK4CC2AS301934
2030	VANPOOL VANPOOL	10TOYSIENNA 10TOYSIENNA	SIENNA	2010	95753	RSO8130	5TDKK4CC2AS301934 5TDKK4CC6AS302200
2032	VANPOOL	10TOYSIENNA	SIENNA	2010	102244	RSO8131	5TDKK4CC8AS301419
2033	VANPOOL	10TOYSIENNA	SIENNA	2010	90738	RSO8132	5TDKK4CCXAS302460
2034	VANPOOL	10TOYSIENNA	SIENNA	2010	85982	RSO8133	5TDKK4CC5AS301622
2035	VANPOOL	10TOYSIENNA	SIENNA	2010	108341	RSO8134	5TDKK4CC2AS301707
2036	VANPOOL	10TOYSIENNA	SIENNA	2010	116385	RSO8149	5TDKK4CCXAS301440
2037	VANPOOL	10TOYSIENNA	SIENNA	2010	82966	RSO8150	5TDKK4CC2AS302470
2038	VANPOOL	10TOYSIENNA	SIENNA	2010	121749	RSO8151	5TDKK4CC5AS302706
2039	VANPOOL	10TOYSIENNA	SIENNA	2010	104856	RSO8152	5TDKK4CC7AS302626
2040	VANPOOL	10TOYSIENNA	SIENNA	2010	72585	RSO8153	5TDKK4CC5AS301989
2041	VANPOOL	10TOYSIENNA	SIENNA	2010	89900	RSO8154	5TDKK4CC6AS301998
2042	VANPOOL	10TOYSIENNA	SIENNA	2010	101494	RSO8155	5TDKK4CC8AS301971
2044 2045	VANPOOL VANPOOL	10TOYSIENNA 10TOYSIENNA	SIENNA SIENNA	2010 2010	116666 154280	RSO8157 RSO8158	5TDKK4CC3AS302686 5TDKK4CC8AS302747
2045 2046	VANPOOL	17TOYSIENNA	SIENNA	2010 2017	13639	RSU8158 RS12496	5TDKK4CC8AS302747 5TDZZ3DC7HS854916
2047	VANPOOL	17TOYSIENNA	SIENNA	2017	14635	RS12495	5TDZZ3DC7H3854516
2048	VANPOOL	17TOYSIENNA	SIENNA	2017	19238	RS12494	5TDZZ3DC7HS855175
2049	VANPOOL	15DODGE	GRAND CARAVAN	2015	15691	RS12653	2CRDGBG9FR660471
2050	VANPOOL	18TOYSIENNA	SIENNA	2018	9358	RS13193	5TDZZ3DC1JS960476
2051	VANPOOL	18TOYSIENNA	SIENNA	2018	12577	RS13194	5TDZZ3DC0JS960596
2052	VANPOOL	18TOYSIENNA	SIENNA	2018	15669	RS13195	5TDZZ3DC9JS961536
2053	VANPOOL	18TOYSIENNA	SIENNA	2018	22538	RS13196	5TDZZ3DC0JS961621
2054	VANPOOL	18TOYSIENNA	SIENNA	2018	11317	RS13197	5TDZZ3DC4JS961962
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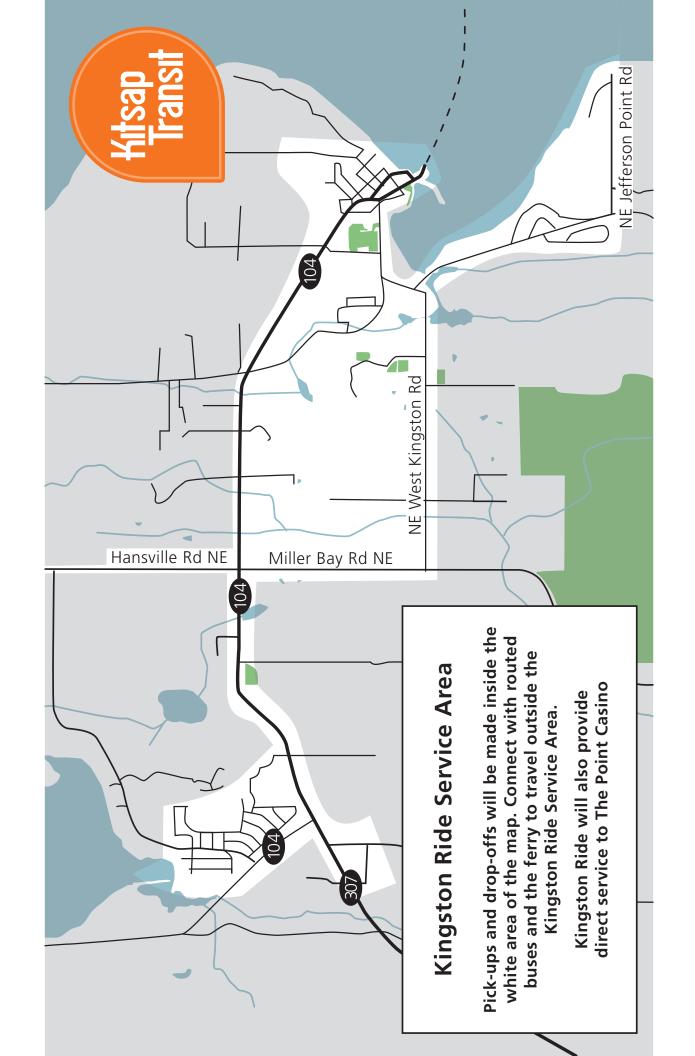
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2059	VANPOOL	18TOYSIENNA	SIENNA	2018	5288	RS13202	5TDZZ3DC1JS962325
2060	VANPOOL	18TOYSIENNA	SIENNA	2018	4439	RS13203	5TDZZ3DC5JS962666
2100	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	87458	RSO8165	1FDSS31L59DA86680
2101	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	90532	RSO8166	1FDSS31L09DA86683
2102	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	130137	RSO8164	1FDSS31L99DA86679
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	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	137574	RSO8167	1FDSS31LX9DA86688
2104							
2105	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	109974	RSO8173	1FDSS31L59DA86677
2106	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	158931	RSO8176	1FDSS31L89DA86687
2107	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	98224	RSO8180	1FDSS31L69DA86686
2108	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	71552	RSO8177	1FDSS31L89DA86690
2109	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	23814	RSO8175	1FDSS31629DA86684
2110	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	85346	RSO8184	1FDSS31L79DA86678
2111	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	81929	RSO8183	1FDSS31L39DA86678
2112	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	167061	RSO8191	1FDSS31L39DA86693
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2115	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	95044	RS08190	1FDSS31LX9DA86691
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2118	E350	09E350STRCH	ECONOLINE 350 STRETCH	2009	122616	RSO8217	1FDSS31L99DA86682
2119	E350	09E35018	ECONOLINE 350 18-	2009	165094	RSO8187	1FDNE31L39DA86665
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2122	E350	09E35018	ECONOLINE 350 18-	2009	83400	RSO8178	1FDNE31L99DA86668
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2124	E350	09E35018	ECONOLINE 350 18-	2009	99788	RSO8174	1FDNE31L69DA86675
2125	E350	09E35018	ECONOLINE 350 18-	2009	120068	RSO8169	1FDNE31L09DA86669
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2130	E350	09E35018	ECONOLINE 350 18-	2009	84413	RSO8162	1FDNE31L49DA86674
2131	E350	13E35020	E350 / Raised Roof	2013	87031	RS10582	1FTDS3EL8DDB34849
2132	E350	13E35018	E350 / RAISED ROOF	2013	12899	RS10583	1FTDE3EL4DDB34662
2133	E350	13E35018	E350 / RAISED ROOF	2013	32328	RS10584	1FTDE3EL6DDB34663
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2138	E350	13E35018	E350 / RAISED ROOF	2013	13085	RS10589	1FTDE3EL5DDB34668
2139	T350	TRANSIT VAN	TRANSIT / T-350	2016	47711	RS11713	1FBAX2CV1GKA54543
2140	T350	TRANSIT VAN	TRANSIT / T350	2016	65585	RS11714	1FBAX2CV3GKA54544
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2144	T350	TRANSIT VAN	TRANSIT / T350	2016	21904	RS11711	1FBAX2CV0GKA54548
2145	T350	TRANSIT VAN	TRANSIT / T350	2016	29002	RS11712	1FBAX2CV2GKA54549
2146	CONNECT	16CONNECT-G	TRANSIT CONNECT / XLT	2016	21276	RS11793	NM0GE9F70G1280657
2147	CONNECT	16CONNECT-G	TRANSIT CONNECT / XLT	2016	32534	RS11794	NM0GE9F72G1280658
2148	CONNECT	16CONNECT-G	TRANSIT CONNECT XLT	2016	35418	RS11796	NM0GE9F75G1280654
2149	CONNECT	16CONNECT-G	TRANSIT CONNECT XLT	2016	17038	RS11797	NM0GE9F74G1280662
2150	CONNECT	16CONNECT-G	TRANSIT CONNECT XLT	2016	23398	B4873C	NM0GE9F71G1280666
3500	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	49787	C5175C	15GGB2717K3191848
3501	GILLIG-LI	2019GIL35FT	35' LOW FLOOR	2019	58973	C5189C	15GGB2717K3191849
3502	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	50020	C8352C	15GGB2715K319850
3503	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	52748	C8353C	15GGB2717K3191851
3504	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	48084	C8354C	15GGB2719K3191852
3505	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	43619	C8355C	15GGB2710k3191853
3506	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	46376	C8356C	15GGB2712K3191854
3507	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	44593	C8357C	15GGB2714k3191855
3508	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	45288	C5176C	15GGB2716K3191856
3509	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	38262	C8376C	15GGB2719K3194881
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3514	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	40407	C8381C	15GGB2718K3194886
3515	GILLIG-LF	2019GIL35FT	35' LOW FLOOR	2019	38754	C8382C	15GGB271XK3194887
4001	GILLIG-LF	2020GIL40FT	40' LOW FLOOR	2020	903	D0604C	15GGD2719L3195752
4002	GILLIG-LF	2020GIL40FT	40' LOW FLOOR	2020	841	D0481C	15GGD2710L3195753
4003	GILLIG-LF	2020GIL40FT	40' LOW FLOOR	2020	884	D0482C	15GGD2712L3195754
4004	GILLIG-LF	2020GIL40FT	40' LOW FLOOR	2020	884	D0483C	15GGD2714L3195755
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6001	MCI	1994-MCI	102 D3 102 D3	1994	185424	97222C	1M8SDMTASRP046259
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6002	MCI	1994-MCI	102 D3	1994	860546	97218C	1M8SDMTA4RP046669
6003	MCI	1994-MCI	102 D3	1994	84972	97220C	1M8SDMTA2RP046699
6004	MCI	1994-MCI	102 D3	1994	317899	97688C	1M8SDMTA5RP046731
6005	MCI	1994-MCI	102 D3	1994	852114	97225C	1M8SDMTA9RP046733
6006	MCI	1994-MCI	102 D3	1994	497130	97217C	1M8SDMTAXRP046756
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6008	MCI	1994-MCI	102 D3	1994	892183	97671C	1M8SDMTA1RP046788
6009	MCI	1995-MCI	102 D3	1995	611272	97236C	1M8SDMTA0SP047081
6010	MCI	1995-MCI	102 D3	1995	754306	97235C	1M8SDMTA2SP047115
6011	MCI	1995-MCI	102 D3	1995	937299	97234C	1M8SDMTA6SP047120
6012	MCI	1995-MCI	102 D3	1995	262346	97223C	1M8SDMTA9SP047127
6013	MCI	1995-MCI	102 D3	1995	135290	97219C	1M8SDMTA9SP047130
6014	MCI	1995-MCI	102 D3	1995	301711	97684C	1M8SDMTA6SP047134
6015	MCI	1995-MCI	102 D3	1995	436322	97672C	1M8SDMTA9SP047337
6016	MCI	1995-MCI	102 D3	1995	889112	97675C	1M8SDMTA8SP047748
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6023	MCI	1996-MCI	102 D3 / Series 60 Engine	1996	857869	97685C	1M8SDMTA5TP048714
6024	MCI	1997-MCI	102 D3	1997	224277	97682C	1M8SDMTAXVP049764
6025	MCI	1997-MCI	102 D3	1997	248166	97676C	1M8SDMTA0VP049787
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7016	ARBOC	2010ARBOC	ARBOC / LOW FLOOR	2010	326311	95035C	1GB9G5A61A1123261
7017	ARBOC	2012ARBOC	ARBOC / LOW FLOOR	2012	290845	98832C	1GB6G5BL7C1114929
7019	ARBOC	2012ARBOC	ARBOC / LOW FLOOR	2012	272136	98834C	1GB6G5BL0C1114738
7022	ARBOC	2012ARBOC	ARBOC / LOW FLOOR	2012	260209	98845C	1GB6G5BL9C1115712
CARL2	FERRY	CARLISLEII	FERRY	1917	37375		CARLISLE II 214872
FINEST	FERRY	MV FINEST		1996	0		
LADYSWIFT	FERRY	LADYSWIFT		2019	0		
PETE	FERRY	FB ADMIRAL	FERRY	1994	24754		ADMIRAL PETE
RELIANCE	FERRY	RELIANCE		2019	0		
RP1	FERRY	RP1	FERRY	2012	2934		RICH PASSAGE 1
WATERMAN	FERRY	WATERMAN		2019	0		

Appendix IV: SK Ride Service Area Map



Appendix V: Kingston Ride Service Area Map



Appendix VI: Kingston Fast Ferry Commuter Service Area Map

KEY

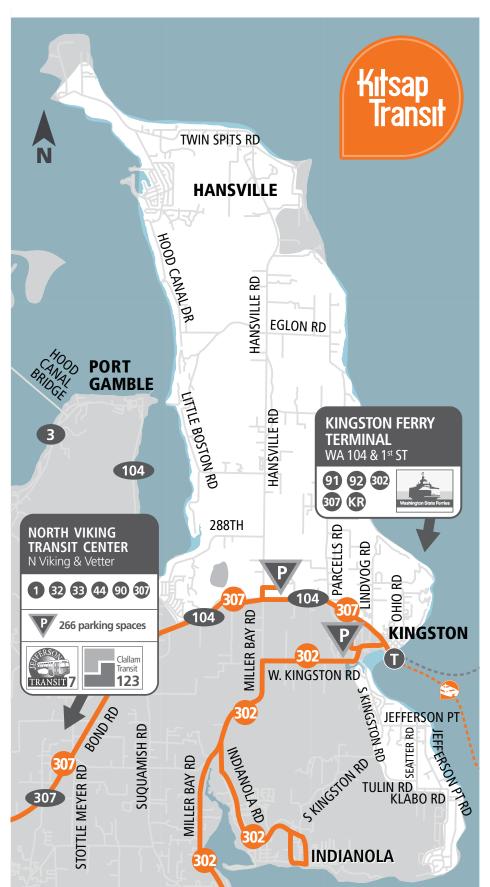


Fixed Routed Bus Service

Kingston Ride Commuter Bus Service Area



Park & Ride: George's Corner and Bayside Community Church



Appendix VII: Southworth Fast Ferry Ride Service Area





Fixed Routed Bus Service

Southworth Dial-A-Ride Commuter Bus Service Area



Park & Rides

