Why we are here

• Follow-up to Nov 2021 Executive Committee briefing.
• Review existing System Access Policy and ST3 policy direction.
• Share proposed approach for Executive Committee engagement to update the Board’s System Access Policy.
• Information only – no action today.
Policy foundation

What does our work build from?

- System Access Policy (2013)
- Bicycle Policy (2011)
- ST3 System Plan (2016)
- Permit Parking Program (2018)
- First round of System Access Funds (2019)
- System Access Implementation Plan (2022)
- Station Experience Design Guidelines (2022)
What’s changed since 2013?
System Access Policy

Adopted by the Board in 2013 and includes three sections

• Purpose
• System access strategies
• Parking management
System Access Policy

Purpose – establishes policy goals

• Increase transit ridership.
• Encourage safe and convenient connections through all modes:
  – Connecting transit and ferry services
  – Paratransit pick-up and drop-off
  – Pedestrian access
  – Bicycle access
  – Private vehicle pick-up and drop-off
  – Vehicles requiring parking
System Access Policy

Strategies – how Sound Transit facilitates access

• Sound Transit will participate in two types of access investments:
  – *Investments at transit facilities owned and controlled by Sound Transit*
  – *Investments in infrastructure that provide access to Sound Transit facilities from surrounding communities*
System Access Policy

Strategies – considerations for investment in access infrastructure

• Criteria to assess and prioritize potential improvements:
  – Ridership
  – Total cost of ownership or total lifecycle cost to Sound Transit
  – Sound Transit and local jurisdiction plans and planning documents
  – Public input
System Access Policy

Strategies – coordination & bicycles

• Cooperation with local jurisdictions.
  – “to manage parking demand at and near transit facilities and to encourage pedestrian, bicycle, and transit access to facilities, maximizing efficient use of available transit parking resources”

• Cooperation with transit partners.
  – “to identify appropriate methods of responding to changing parking demands and usage patterns resulting from Sound Transit actions”

• Encouraging and supporting bicycle usage.
System Access Policy

Parking management

- Parking is for transit passengers only with few exceptions.
- Establishes tools to manage parking, including:
  - Permits
  - Fees
  - Technology
- Identifies enforcement tactics like warnings, infractions, and towing.
- Allows Sound Transit to contract with a vendor to manage and enforce.
Sound Transit 3 System Plan

Overall direction

• “The Sound Transit Board of Directors has made multimodal access a priority for Sound Transit 3.”
• Context sensitive approach conforming to surrounding land use and how passengers will access new stations.
• More transit-to-transit connections requiring easy and direct transfers.
Sound Transit 3 System Plan

Dedicated funding

- “The Sound Transit 3 Plan dedicates funding to improve safe and convenient access to existing and future ST stations.”
  - System Access Fund.
  - Nonmotorized access allowance.
  - Bus-rail integration allowance.
  - Parking access.
System Access Implementation Plan

Overview of current work plan
• Establishes implementation actions to carry out current Board policy on improving passenger access.
• Provides tools, resources, and guidance for improving system access.
• Relies on robust collaboration within Sound Transit and with key partners, who are essential at providing access infrastructure and services.
System Access Policy update

Rationale for updating the System Access Policy

• Respond to Board member feedback.
• Incorporate direction from ST3 and insights gained through development of System Access Implementation Plan.
• Identify approach for new modes of access like mobility on demand and micromobility services.
• Opportunity to consolidate related policies.
System Access Policy update

Future topics – schedule to be determined
• Delayed parking briefing & discussion (today).
• Improving access to the existing system.
• Planning for and implementing access during system expansion project development and delivery.
• Use of ST3 access funding.
• Reviewing potential System Access Policy changes.
Thank you.