



Transportation Commission June 10, 2021



Kevin McDonald

Transportation

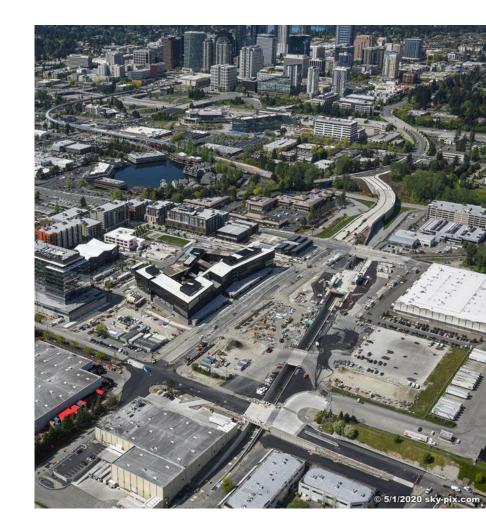
FEHR PEERS Chris Breiland

June 10, 2021 Study Session

Transportation Concurrency Policy

Transportation Commission Recommends Comprehensive Plan Policies for Transportation Concurrency

- Discussion: Policy Final Review
- Action: Policy Approval



TC (Revised) Policy Recommendation

Policy	Transportation Commission Direction on May 27, 2021	Transportation Commission (TC) Preliminary Recommendation June 10
	TC comments highlighted in green	Changes to policy based on TC comment from May 27.
New Goal or Policy	Commissioner Ting recommended a goal statement Staff note: The transportation system is intended to serve everyone in Bellevue (not only residents), and the goal/policy language should reflect that. Added Staff note: recommended to keep Goal statement, not policy	GOAL: To improve all mobility options so that every <u>one in</u> Bellevue resident has a safe, comfortable, and efficient experience on their preferred mode, while encouraging and transitioning to more environmentally sustainable and higher capacity modes. OR, <u>a new policy could replace TR 2</u> POLICY: Improve all mobility options so that every Bellevue resident has a safe, comfortable, and efficient experience on their preferred mode, while encouraging and transitioning to more environmentally sustainable and higher capacity modes.
TR-2	No further direction Staff note: Draft policy could be repealed depending on TC direction on new policy above. Recommended to retain this draft policy	Improve the multimodal transportation system and the quality of the travel experience for all users.
TR-20	No further direction Staff notes: Recommended to say"in accordance with the Mobility Implementation Plan". Policies in the Transit section in the Transportation Element refer to the Transit Master Plan and the Pedestrian and Bicycle section policies reference the Pedestrian and Bicycle Transportation Plan, so a reference to the Mobility Implementation Plan in this policy would be similar. Added staff note: Recommended to add "the Performance Metrics, Performance Targets and Performance Management	Scope, plan, design, implement, operate, and maintain a complete and multimodal transportation system in a corridor approach within and across Performance Management Areas. Scope, plan, design, implement, operate, and maintain a complete and multimodal transportation system in accordance with the Performance Metrics, Performance Targets and Performance Management Areas established in the Mobility Implementation Plan.

TC (Revised) Policy Recommendation

Policy	Transportation Commission Direction on May 27, 2021	Transportation Commission (TC) Preliminary Recommendation June 10
TR-22	Use language that is directive to "meet" or "achieve" Performance Targets When setting Performance Targets in the MIP, be sure that they are "smart" targetsmeasurable Staff note: Implementation "timelines" and "mobility needs of neighborhoods, arterial corridors and Performance Management Areas" will be embedded in Performance Targets through the MIP Staff note: Existing TR-22 uses the term "meet". Be consistent in policy and use the term "meet" throughout.	Engage the community to prioritize projects, programs, and resources to meet Complete Streets goals and to advance toward meet the Performance Targets and timelines established in the Mobility Implementation Plan, recognizing the range of mobility needs of neighborhoods, arterial corridors and Performance Management Areas.
TR-30	No further direction Staff note: The Mobility Implementation Plan will contain Performance Targets and Performance Management Areas, so not needed to call these out in this policy. Staff note: Staff recommends that the policy refer to "changed" circumstances. This term is embedded in the Comprehensive Plan Amendment decision criteria. Added staff note: Recommended to retain "the Performance Targets and Performance Management Areas as established in"	1. Monitor and document transportation system performance in accordance with the Performance Targets and Performance Management Areas established in the Mobility Implementation Plan. 2. Engage the community to evaluate and modify the Mobility Implementation Plan as needed, in concert with each update of the Comprehensive Plan, or as otherwise warranted by changed evolving circumstances.
TR-34	Need stronger policy direction "meet" vs "address" with regard to Performance Targets Make sure Performance Targets defined in the MIP include each mode Staff note: The intent is to be responsive to the findings of performance evaluations when updating the TFP.	Evaluate the performance of all modes and engage the community to identify projects, priorities, <u>programs</u> and resources to address meet the Performance Targets through updates to the Transportation Facilities Plan.
TR-73	Staff note: The transit travel speed Performance Metric is consistent with the Performance Target in MMLOS	Implement infrastructure and technology to support reliable transit arrival time and travel speed along the Frequent Transit Network between Activity Ceenters.

TC (Revised) Policy Recommendation

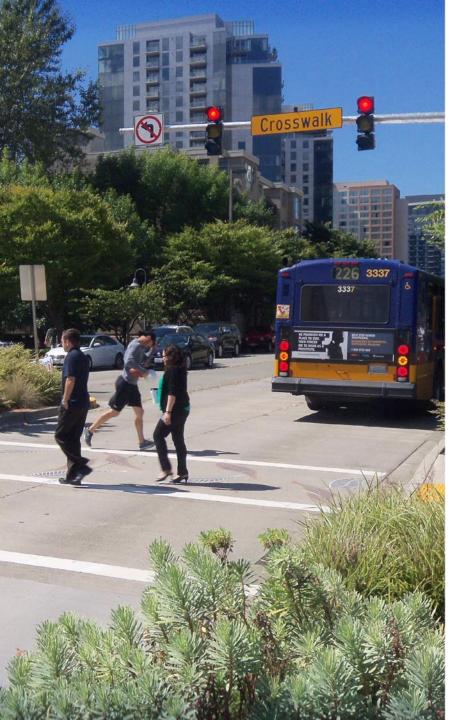
Policy	Transportation Commission Direction on May 27, 2021	Transportation Commission (TC) Preliminary Recommendation June 10
TR-132	Need stronger policy direction with regard to the effort to "meet" or "achieve" Performance Targets. "Address" is vague. Staff note: "Achieve" is in the current TR-132. Staff recommends to use "meet" for consistency with other policies. Staff note: This policy could be repealed as TR-34 is very similar. Staff note: MIP will include timelines for performance, no need to state in policy	Provide and prioritize transportation funding to address meet Performance Targets for each mode within Performance Management Areas on timelines defined in the Mobility Implementation Plan.
New A	No further direction Chair: Don't use the term "Concurrency Account Credit/Debit" in policy – it's an implementation term that should be included and defined in the MIP. Staff note: The Transportation Standards Code will define concurrency and also define Concurrency Accounts Credit/Debit (or whatever we end up calling supply and demand)	Employ a citywide multimodal approach to transportation concurrency that provides an adequate supply of mobility to meet the demand from new development.
New B	No further direction Staff note: New A and New C cover the topic of supply and demand. This draft policy does not add any new or different direction. It could be removed without consequence to policy direction for concurrency.	Evaluate each development proposal to ensure that Concurrency Account Credits are available to meet the demand generated by the development.
New C	Chair: Policy should tie together the land use, the infrastructure and the performance of the infrastructure	Plan for transportation system improvements projects to address the Performance Targets and provide adequate supply of mobility to meet accommodate the forecast demand and to advance towardmeet Performance Targets in each update of the Transportation Facilities Plan.

TC (Revised FINAL) Policy Recommendation

Policy	Transportation Commission (TC) Preliminary Recommendation for June 10
New Goal	GOAL: To improve all mobility options so that everyone in Bellevue has a safe, comfortable, and efficient experience on their preferred mode, while encouraging and transitioning to more environmentally sustainable and higher capacity modes.
TR-2	Improve the multimodal transportation system and the quality of the travel experience for all users.
TR-20	Scope, plan, design, implement, operate, and maintain a complete and multimodal transportation system in accordance with the Performance Metrics, Performance Targets and Performance Management Areas as established in the Mobility Implementation Plan.
TR-22	Engage the community to prioritize projects, programs, and resources to meet Complete Streets goals and meet the Performance Targets established in the Mobility Implementation Plan.
TR-30	 Monitor and document transportation system performance in accordance with the Performance Targets and Performance Management Areas established in the Mobility Implementation Plan. Engage the community to evaluate and modify the Mobility Implementation Plan as needed, in concert with each update of the Comprehensive Plan, or as warranted by changed circumstances.
TR-34	Evaluate the performance of all modes and engage the community to identify projects, priorities, <u>programs</u> and resources to meet the Performance Targets through updates to the Transportation Facilities Plan.
TR-73	Implement infrastructure and technology to support reliable transit arrival time and travel speed along the Frequent Transit Network between Activity Centers.
TR-132	Provide and prioritize transportation funding to meet Performance Targets for each mode.
New A	Employ a citywide multimodal approach to transportation concurrency that provides an adequate supply of mobility to meet the demand from new development.
New C	Plan for transportation system projects to accommodate the forecast demand and to meet Performance Targets in each update of the Transportation Facilities Plan.

Next Steps for Policy

- Transportation Commission will send policy recommendation to the Planning Commission for a study session on June 23
- Planning Commission will hold a public hearing on transportation policy recommendations in July
- Planning Commission will transmit recommendation to Council
- December 2021 Council adoption



Thank You!



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Please visit the Mobility Implementation Plan web site