Amendment 5 to RES 32131 – Seattle Transportation Plan - DRAFT

Sponsor: Councilmember Saka

Errata to the Seattle Transportation Plan

Effect: This amendment would amend the STP to correct errata identified by SDOT.

Amend Section 1 as follows:

Section 1. The Seattle Transportation Plan (STP), a copy of which is attached to this resolution as "Attachments 1-5" and incorporated by reference, and as amended by the errata listed in Attachment 7, is approved. The Seattle Department of Transportation is directed to compile and publish a final version of the STP that incorporates the errata shown in Attachment 7.

Add a new Attachment 7 (Seattle Transportation Plan errata) to Resolution 32131 as shown below:

Attachment 7 to Resolution 32131

Seattle Transportation Plan Errata

April 2, 2024

The Seattle Transportation Plan is amended as follows:

Item	Location/	Existing Plan	Proposed Revision
	Page	(Mayor's Recommended Seattle	(Final Adopted Seattle
	Number(s)	Transportation Plan)	Transportation Plan)
1.	Part II, F-51	Table 4: Freight and Urban Goods	Table 4: Freight and Urban Goods
		Movement Performance Measures:	Movement Performance Measures:
		Target or Desired Trend is "Zero"	

		Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Part II, B-7	Table 5: Bicycle and E-Mobility Performance Measures: Target or Desired Trend is "Zero"	Table 5: Bicycle and E-Mobility Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Part II, NEI 40	M- Table 2: New and Emerging Mobility Performance Measures: Target or Desired Trend is "Zero"	Table 2: New and Emerging Mobility Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Part II, P-7	Table 2: Pedestrian Performance Measures: Target or Desired Trend is "Zero"	Table 2: Pedestrian Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Part II, V-4	Table 2: Vehicular Performance Measures: Target or Desired Trend is "Zero"	Table 2: Vehicular Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Appendix (C-4 Table 2: Tier 2 Bicycle and E- Mobility Performance Measures, Outcome 1: Target or Desired Trend is "Zero"	Table 2: Tier 2 Bicycle and E-Mobility Performance Measures, Outcome 1: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Appendix (C-6 Table 4: Tier 2 Freight Performance Measures: Target or Desired Trend is "Zero"	Table 4: Tier 2 Freight Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Appendix (C-7 Table 5: Tier 2 New and Emerging Mobility Performance Measures: Target or Desired Trend is "Zero"	Table 5: Tier 2 New and Emerging Mobility Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Appendix (C-8 Table 6: Tier 2 Pedestrian Performance Measures: Target or Desired Trend is "Zero"	Table 6: Tier 2 Pedestrian Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"
Appendix (C- Table 9: Tier 2 Vehicle Performance Measures: Target or Desired Trend is "Zero"	Table 9: Tier 2 Vehicle Performance Measures: Target or Desired Trend will be "Zero fatalities or serious injuries by 2030"

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2.	Part I, I-105,	The 15 th Ave W & Elliott Ave W	Update the southern project extents
	Appendix A- 2, A-12	project extents end at 2 nd Ave W.	to end at Bell Street.
3.	Part II, V-29	Existing traffic volumes map data is	Update traffic volumes map using
		mis-displayed.	correctly displayed data.
4.	Part I, I-75 to	Replace all references to the	Replace all references with the
İ	I-79	following land use terms:	following terms used in the draft One
		a. Commercial / Mixed Use	Seattle Comprehensive Plan,
		Areas: high density	released in March 2024:
		b. Commercial / Mixed Use	a. Regional Centers
		Areas: medium density	b. Urban Centers
		c. Commercial / Mixed Use	c. Neighborhood Centers
		Areas: low density	d. Urban Neighborhoods
		d. Residential Areas	e. Manufacturing & Industrial
		e. Industrial Areas	Centers
5.	Appendix A-	Revise the following bullet within	Replace the bullet with the following:
	19	the N 130 th St Multimodal	Adding protected bike lanes
		Improvements project (Project 17):	to connect the Interurban
		Adding a multiuse trail to	Trail to the Link light rail
		connect the Interurban Trail	station
		to the Link light rail station	
		or nearby protected bike	
		lane	
6.	Appendix A-	Revise the following bullet within	Replace the bullet with the following:
	47	the S Graham St project (Project	Adding an all ages and
		45):	abilities westbound bicycle
		Adding a bicycle route for	route and, due to right-of-way
		people of all ages and	constraints, alternative
		abilities	improvements along the
			eastbound route
7.	Appendix A-	The Greenwood and Phinney	Clarify that the AAA facilities would
,·	48	(Project 46) project mentions	not be provided along Phinney Ave
		adding bicycle facilities for people	N/Greenwood Ave N for the entire
		of all ages and abilities (AAA) along	extent shown on the map per the
		the corridor.	Bicycle and E-Mobility Element – just
			N 50 th St to N 72 nd St.
			Revise the project description as
			follows:
			"Providing bicycle facilities for
			people of all ages and abilities on

			this corridor and/or parallel local
			streets, which includes upgrades to
			some existing facilities."
8.	Appendix A-	Revise the NW Market St project	Update the project summary sheet
	62	(Project 60) icons and description.	as follows:
			Add a bicycle symbol under
			"Modes Served"
			 Add a bullet under the
			project description stating:
			"Adding all ages and abilities
			bicycle facilities on NW
			Market St in conjunction with
			the opening of the Ballard
			Link light rail station."
9.	Part I, I-110	The SW Alaka St Link light rail	The SW Alaka St Link light rail station
		station I Multimodal Improvements	I Multimodal Improvements (Project
		project (Project 21) is listed as a	21) will be changed to a highest tier
		middle tier project	project to align with the draft
			transportation levy plan
10.	Part I, I-111	The Georgetown to Beacon Hill I	The Georgetown to Beacon Hill I
		Comfortable Connections project	Comfortable Connections (Project
		(Project 44) is listed as a lowest tier	44) will be changed to a middle tier
		project	project to align with the draft
			transportation levy plan