M							
Existing Goal / Policy #	Transportation Element Draft 1 Existing and Proposed Goal/Policy	Key City Themes (1)	Equity Assessment Status	Complies with State, Regional, County (2)	Notes	Proposed Goal / Policy #	Comments
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	(2) MPP = PSRC's	s Multi-Co	unty Planning P	olicies CPP = King C	County's Countywide Planning Policies		
Overall T	ransportation Goal						
	Promote the safe and efficient transport of people and goods by implementing and maintaining an integrated multi-modal	AO,					
Goal 2.1	transportation system that supports and encourages alternative and	MT,			Suggested editorial change	Goal 1	
	active transportation modes for the-benefit of SeaTac's residents,	EV, RE					
	businesses, and visitors.						
Policy	Continue to plan for and implement a multi-modal transportation						
4.1A	system that supports the safe, efficient, and reliable movement of			CPP-T-14		1A	
	people, vehicles, and goods while balancing transportation needs with						
	other community values.						
Policy	Develop a multi-modal transportation system that preserves and				Explicitly state GHG reduction as a goal	1B	
4.1B	protects natural resources, reduces adverse impacts on the			CDD T 25	and reduction in stormwater pollution		
	environment, including air pollution and greenhouse gas emissions,			CPP-T-25	in response to Vision 2050		
	and complies with federal, state, regional, and local policies.			MPP-En-18	requirements. Should we add a		
	Implement green infrastructure to reduce stormwater pollution from transportation facilities where possible.				Sustainability goal?		
New	Plan for a secure and resilient transportation network by assessing and				Vision 2050 requirement. See also	1C	
1CM	Figure 4 secure and resilient transportation network by assessing and				vision 2000 requirement. See also	10	

New policy to promote ZEVs and plan EVSE?

Multiple MPPs promote ZEVs

Multiple MPPs promote ZEVs

Steps to electrify its fleet with a plan in place;
scoping citywide electrification plan. Some
synergy on EVSE: charging points for freight;
shuttle fleet electrification for Park N' Rides.

CPP-T-26

CPP-T-8

CPP-T-9

MPP-T-9

MPP-T-10

policy 4.2U

Vision 2050 requirement

1D

Premature for a new policy. The city is taking

addressing vulnerabilities to climate change and other hazards. Prepare

Plan and implement transportation improvements and programs in an

an emergency evacuation study to model the performance of the

equitable manner, considering disparities in access and mobility,

historical injustices, and the transportation needs of disadvantaged

transportation network under likely evacuation scenarios.

Policy

New

Policy

communities.

Arterial Streets and Highways

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Goal 4.2	Develop and maintain an arterial street and highway system that reduces the adverse impact of regional and airport traffic on City arterials, and cost-effectively improves safety for all travel modes, manages congestion to reduce delays and the impacts of traffic diverting through neighborhoods, and enhances the look and feel of the City.	AO, MT, EV	ounty Planning Po	olicies CPP = King C	ounty's Countywide Planning Policies		
Policy 4.2A	 Establish a level of service (LOS) standard of: Corridor travel speed equating to LOS E or better Intersection delay equating to LOS D or better, except for Non-motorized system completeness 			MPP-DP-52 MPP-DP-53	Congested speed is travel model output. Consider adopting intersection LOS/delay standard for arterials Transit LOS needed for routes serving urban growth areas may be needed as well updated GMA requirement	2A	
Policy 4.2B	Permit development that is consistent with the 2044 land use/development assumptions provided that the transportation system operates within the adopted level of service standard as stated in Policy 4.2A. The developments should incorporate the noted design and improvement provisions of the adopted subarea plans.			MPP-DP-52 MPP-DP-53	Update to reference new horizon year.	2B	
Policy 4.2C	Support and work with WSDOT, the Port of Seattle, and other agencies to encourage the State Legislature to fund and construct Stage 2 of the planned SR 509 Freeway Extension between S. 188th Street and I-5 by 2028.			MPP-T-7 CPP-T-1	SR 509 Project – WSDOT site – seems like this project is programmed and funded to completion. Policy still needed?	2C	
Policy 4.2D	Continue to partner with the Port of Seattle, and regional and local agencies to construct an Interim Airport South Access by 2025 to connect with the Phase 1 SR 509 Freeway Extension using the 28 th /24 th Avenue S. arterial corridor.			MPP-T-7 CPP-T-1	Status of project?	2D	
Policy 4.2E	Continue to work with the Port of Seattle, WSDOT, and regional and local agencies to construct the full South Airport Expressway (SAE) before 2035.			MPP-T-28	Aviation supportive and congestion reducing policy	2E	
Policy 4.2F	Following completion of Phase 1 of the SR 509 Freeway Extension, continue to support and work to advance funding and construction of Phase 2 of the SR 509 Freeway Extension project by 2040.			MPP-T-7 CPP-T-1	See note for policy 2C	2F	
Policy 4.2G	Support direct HOV ramp connections between I-5 and SR 509 and I-5 and SR 518 and I-405 to further encourage reductions in single occupant vehicle (SOV) use.			MPP-T-7 CPP-T-1	Project updates needed	2G	
Policy 4.2H	Work with WSDOT to revise the SR 518 interchange with International Boulevard and S. 154th Street to support the South 154th Street Station Area Plan and SR 518 Route Development Plan (RDP).			MPP-T-7 CPP-T-1		2H	

Existing	Transportation Element	Key City	Equity	Complies with State, Regional,	Nata	Proposed	
Goal / Policy #	Draft 1	Themes	Assessment Status	County	Notes	Goal /	Comments
Policy #	Existing and Proposed Goal/Policy	(1)	Status	(2)		Policy #	
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	(2) MPP = PSRC's	Multi-Co	unty Planning Po	olicies CPP = King C	ounty's Countywide Planning Policies		
Policy 4.2I	Support and work with WSDOT to maintain and improve I-5 in the City			CPP-T-1			
	of SeaTac vicinity to serve regional, north-south travel, including			CPP-T-14			
	freight, High Occupancy Vehicles (HOV), and transit.			CPP-T-18			
				MPP-T-8			
2 11 4 21				MPP-T-24	Link to multi-agency cooperation	21	
Policy 4.2J	Align classification of streets and arterials to reflect their desired				E contract describes the labeled at		
	functional use. The functional classification system should be based on			MADD T 4.C	Functional classification should dictate		
	the volume of present/future traffic, adjacent land uses, and			MPP-T-16	design and standards for multimodal	21	
Dollar	consistency in connections with other agency transportation facilities. Explore transferring Des Moines Memorial Drive adjacent to the City of			MPP-T-21	facilities.	2J	Florendo checking with Will on whether to
Policy 4.2K	Burien from the City of SeaTac to the City of Burien to better reflect the						leave this in; language was rooted in the idea
4.21	adjacent land uses that will benefit from upgrading that section of						that Des Moines Memorial served adjacent
	arterial.			MPP-T-16	still needed?	2K	jurisdictions more than SeaTac.
Policy 4.2L	Consolidate access to properties along principal, minor, and collector			1011 1 10	Juli Hecaeu:	ZK	jurisdictions more than scarac.
1 oney mee	arterials as opportunities present themselves to maximize the capacity						
	of the facilities and reduce potential safety conflicts, and minimize				Weak connection to County safety		
	disruptions to neighborhoods.			CPP-T-29	policy	2L	
Policy	Work with the Port of Seattle, WSDOT, and regional and local agencies						
4.2M	to address freight needs and direct trucks to designated truck routes in						
	the City through establishing a system of way-finding, including signing			CPP-T-18			
	truck routes to/from the freeway system and major destinations.			MPP-T-11		2M	
Policy	Work with WSDOT to reconnect streets and pedestrian and bicycle						Yes still needed, make language more general
4.2N	routes affected by the construction of the SR 509 freeway extension.						- not specfic to 509, something like "WSDOT
							impacted state routes or interstates"; 509 has
							addressed pedestrian connections with Lake
							to Sound Trail, rebuilt the overpass, new road
							connection in Madrona neighborhood. Still
							opportunities at existing state routes and
							state route off ramps to make connections
							and improve - bottom line, generalize and say
							affected by existing state routes and
D-P-	Friedrich and a ferrance and a ferra			MPP-T-16	still needed?	2N	Interstate 5.
Policy	Establish and enforce appropriate speed limits along SeaTac's						
4.20	roadways that balance multi-modal mobility, traffic engineering standards, a street's functional classification, adjacent land uses and						
	public safety concerns.			MPP-T-4	Safety connection to regional policy	20	
	public safety collectis.			IVIF F - I -4	Safety confidention to regional policy	20	

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		Multi-Co	unty Planning Po	olicies CPP = King C	ounty's Countywide Planning Policies		
Policy 4.2P	Establish appropriate transportation design standards for arterials, and local streets based on balancing the functional classification needs of the facility and the needs of the adjacent land uses. The design elements should accommodate and encourage alternative and active transportation modes such as transit, HOV, pedestrians, and bicycles for each classification. Amenities should enhance the mobility options			CPP-T-31			
	by providing an improved environment for all users.			MPP-T-17	Strengthen support of land use policy	2P	
Policy 4.2Q	Implementation of desired design standards may be constrained by physical or environmental issues, costs effectiveness, right-of-way, or other parameters; variances to the street standards to address these types of issues may be approved, while seeking to maintain the function of the transportation corridor.				No direct connection to County or regional policies; just establishes that design standards may be flexible	2Q	
Policy 4.2R	Invest in improvements to arterials to meet current design standards including pedestrian and bicycle facilities, turn lanes, improved drainage, and enhanced traffic control and illumination. The improvements should be designed and constructed to improve safety, reduce maintenance costs, support economic development, reduce environmental impacts, and improve the quality of the transportation system for all modes.				Could be connected to any of many CPPs or MPPs with last sentence. Policies 2P-2R could be combined.	2R	
Policy 4.2S	Operate, maintain, and preserve the existing arterial and street system through an ongoing Pavement Management System (PMS), comprehensive signing and markings program, and systematic operation process. These programs should prioritize essential maintenance and preservation taking into account life-cycle costs associated with delayed maintenance. The maintenance and preservation systems system should address facilities for motorized and non-motorized travel and the impacts of the present and projected land uses.			CPP-T-23 MPP-T-2		25	
Policy 4.2T	Enhance traffic flow, operations and safety through implementation of Transportation Systems Management (TSM) and Intelligent Transportation System (ITS) technologies and coordination with other agencies.			CPP-T-33		2T	
Policy 4.2U Neighborho	Develop coordinated prevention and recovery strategies and disaster response plans with state, regional, and local agencies to help protect the transportation system against major disruptions.			CPP-T-26		2U	

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	Design and operate neighborhood streets to maximize safety of all appropriate travel modes, reduce cut-through traffic, and enhance the look and feel of the City's transportation system in a cost-	CC, MM, EV	unty Planning P	oncies CPP = King C	ounty's Countywide Planning Policies		
Goal 4.3	effective manner.						
Policy 4.3A	Upgrade residential neighborhood streets with pedestrian and bicycle facilities and increased access to transit in alignment with the most current active transportation plan.			CPP-T-28 CPP-T-31 MPP-T-17	Updating language	3A	
Policy 4.3B	Address neighborhood traffic calming issues in a comprehensive fashion consistent with the plans and procedures that have been adopted to address these issues, consisting of but not limited to: SeaTac's Safe and Complete Streets Plan, and the Neighborhood Traffic Safety Program (NTSP).				Has Safe and Complete Streets plan been updated or replaced? Could not find on City's website. Complete Streets ordinance adopted in 2020. Is Neighborhood Traffic Safety program still under way? Could link to safety/vision zero policies.	3B	Safe and Complete Streets Plan never formally adopted; city did adopt an ordinance; traffic safety program is still in effect and is being rolled into citywide transportation safety program; no vision zero policy in effect but working on it; circle back on this – further tools to speak to this.
Active Tran	sportation and Micromobility	1				ı	
Goal 4.4	Plan for and develop a system of active transportation facilities for all users and all modes including pedestrians, transit users and bicyclists. Plan for users of all ages and abilities.			AO, UV, CC, MT, RE			
Policy 4.4A	Promote safe pedestrian movement as a basic means of transportation and assure adequate pedestrian facilities, amenities and connections are provided for in conjunction with other transportation facilities and developments.			CPP- T-7 CPP- T-28 MPP-T-17		4A	
Policy 4.4B	Coordinate with King County and other agencies to advance construction of Segment F of the Lake to Sound Trail.			CPP- T-28 MPP-T-17	Mention specific preferred alignment in policy?	4B	PW has no adverse position on preferred alignment; we are not sure on the phrasing whether to support; we want to know more on specifics on what the elements of the trail would look like and how it would impact the roadways and what that means; PW does not support taking away current vehicle capacity to make way for the trail as in how Segment B narrowed footprint in ROW constraining ability to add capacity on Des Moines Memorial Drive. Policy as it is today is fine.
Policy 4.4C	Work to design and construct arterials to include safe and attractive pedestrian facilities (including crossings) on both sides of the street.			CPP- T-28 MPP-T-17		4C	

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Policy	Serve the City's residential areas with transit and a well-connected			CPP- T-28			
4.4D	network of sidewalks and bicycle paths.			MPP-T-17		4D	
	Prioritize safety and pedestrian capacity improvements on streets that				Update to better support land use		
Policy	provide access to schools, parks, transit facilities, public facilities, and			MPP-T-4	policy and Vision 2050 requirements.		
4.4E	within and between Urban Villages and Neighborhood Centers.			MPP-T-17	Could be moved under Land Use goal.	4E	
	Develop and implement criteria for installing ADA-compliant						
	pedestrian crossing treatments and appropriate traffic controls to			CPP- T-28			
Policy 4.4F	improve safety and comfort throughout the City			MPP-T-17	Emphasize ADA compliance	4F	
Policy 4.4G	Develop and implement a network of bicycle facilities providing for safe, interconnected travel within the City and providing connections to regional facilities and major local destinations as described in the most recent active transportation plan.			CPP- T-28 MPP-T-17	Status of Safe and Complete Streets Plan?	4G	Discussing internally whether to formally adopt or update and formally adopt the Safe and Complete Streets Plan (or have it replaced by the active transportation plan, is that part of the TMP?) Develop an active transpo plan as ground zeor moving forward (FC's preference)
Policy 4.4H	Prioritize completing a north-south bicycle route east of International Boulevard between S. 188th Street and S. 160th Street.			CPP- T-28 MPP-T-17	project status? 34th Street project?	4H	Include Military Rd. South, as well. Policy can reference both 34th Ave A and Mil Rd S as CIPs that will provide that North-South bicycle route
	Work to implement directional and way-finding signage to direct			CPP- T-28			
Policy 4.4I	bicyclists to the desired bike routes and destinations within the City.			MPP-T-17		41	
New Policy 4.4J	Continue to implement the City's ADA Transition Plan and ensure ADA compliance for all capital improvement projects.						
New	Identify opportunities for providing enhanced pedestrian and bicycle						
Policy 4.4K	connectivity that will support the most direct paths to urban villages and station areas.						
	Iti-modal/Transportation Demand Management						
Goal 4.5	Encourage the use of transit and other High Occupancy Vehicle (HOV)/multi-modal travel modes to more efficiently accommodate a larger proportion of existing and future travel in and adjacent to the City of SeaTac to reduce the adverse impacts of driving alone.	AO, UV, MT, EV, RE		CPP-T-3			
Policy 4.5A	Support the planned extension of Sound Transit's Link Light Rail to Des Moines and then to Federal Way along a route that minimizes impacts to properties within the City limits, with sufficient parking at stations.			CPP-T-4		5A	

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		Multi-Co	unty Planning Po	olicies CPP = King C	County's Countywide Planning Policies		
	Work with King County Metro (Metro) to enhance transit service in SeaTac, especially east-west connections to the Urban Center and to connections with the Bus Rapid Transit (BRT) routes.			MPP-T-19		5B	
S	Work with King County Metro Transit to expand the operating hours for local service between Link light rail and residential neighborhoods coordinated with schedules to enhance transfers between trains and buses.					5C	
j	Continue to work with King County Metro, Sound Transit and adjacent jurisdictions to enhance and expand east-west transit service and future multi-modal transit options.					5D	
6	Continuously review developments and trends in transportation technology and mobility patterns for appropriate implementation in SeaTac (e.g., electric vehicle charging infrastructure planning, shared mobility services, hybrid work locations)			MPP-T-33-34	Reworked to be broader and address Vision 2050 requirement (MPP-T-33- 34); probably need separate ZEV policy (break into two policies)	5E	
	Work with Sound Transit, Metro and private developers to provide transit rider amenities to enhance the environment and safety for transit users.			CPP-T-20 CPP-T-28		5F	
()	Encourage and implement formal transportation demand management (TDM) programs for new and existing workplaces and higher density residential developments in the City. The programs should, at a minimum, conform to the Commute Trip Reduction (CTR) Act. Transportation Management Associations (TMA) should be encouraged in order to coordinate TDM programs between adjacent businesses to increase their potential impact on reducing future traffic volumes.			CPP-T-4 CPP-T-15 MPP-T-3	This may need to be updatedcurrent TDM programs?	5G	No other current programs, but open to the idea, no discussions about adding to it or evolving it beyond the CTR program.
Policy 4.5G p	potential impact on reducing future traffic volumes.			INILL - I -O	TOW Programs:	JG	

ΑM Key **Complies with Transportation Element Existing Equity Proposed** City State, Regional, Goal / **Themes** Assessment Notes Goal / Comments Draft 1 County Policy # **Status** Policy # **Existing and Proposed Goal/Policy** (2) (1) (1) AO = Access to Opportunity; UV = Urban Villages; CN = Complete Neighborhoods; MT = Multi-Modal Transportation; HA = Housing for All; EV = Economic Vitality; RE = Resilient Environment (2) MPP = PSRC's Multi-County Planning Policies | CPP = King County's Countywide Planning Policies County and regional policies don't Manage parking supply and demand to best support the City's overall goals really address parking, except as tool and objectives in balancing the desire to support alternative transportation UV, CC, **Goal 4.6** to promote alternative modes modes, neighborhood livability and enhance economic development. EV Consider flexibility in general City parking requirements for new developments that aligns parking supply with demand while supporting CPP-T-3 Policy multi-modal objectives promoting use of alternative modes while MPP-T-13 4.6A minimizing the potential for spillover into neighborhoods. 6A Monitor parking activity in neighborhoods to determine if parking demands are exceeding supply and/or if illegal or unsafe parking practices are occurring. When such activities are identified, work with the affected neighborhoods and adjacent businesses to determine the specific issues, evaluate alternative approaches, and implementation of Policy 4.6B solutions. 6B Is truck parking an issue in SeaTac? Address freight mobility and the multi-Work with with the Port of Seattle, WSDOT, and regional and local agencies modal needs of commercial and to identify truck parking needs and designate safe truck parking areas, if industry clusters throughout the City. New necessary. 6C Policy Airport Coordinate with local and regional agencies to support regional air MM, **Goal 4.7** EV transportation needs. Coordinate with the Port of Seattle, state, regional, and local agencies to address air transportation needs in a manner to minimize health, air quality, CPP-T-16 and noise impacts to the surrounding community, with special CPP-T-17 Policy Recast to better meet requirements of consideration given to historically marginalized communities. 4.7A MPP-T-28 Vision 2050. 7A **Program Financing and Implementation** Establish and maintain a consistent, sustainable, adequate, and equitable funding program to maintain, operate and improve the City's transportation system in a timely manner to support MM, **Goal 4.8** implementation of the City's Comprehensive Plan. EV

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Existing Goal /	Transportation Element Draft 1	Key City Themes	Equity Assessment	Complies with State, Regional, County	Notes	Proposed Goal /	Comments
Policy #	Existing and Proposed Goal/Policy	(1)	Status	(2)		Policy #	
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	(2) MPP = PSRC's	Multi-Co	unty Planning P	olicies CPP = King C	ounty's Countywide Planning Policies		
	Prioritize transportation projects and programs that best improve						
	safety and, connectivity, support economic growth, preserves prior				Could also recast as prioritize projects		
Policy	transportation investments, and increases capacity of travel modes,				with the highest ratio of benefits to		
4.8A	reflective of available revenues.				costs	8A	
	Identify stable and predictable funding sources to maintain and						
Policy	operate the City's transportation system to preserve prior investments,						
4.8B	enhance safety, and improve quality for all travel modes.			CPP-T-13	innovative funding	8B	
	Apply for regional, state, and federal funding sources for major						
Policy	improvements serving Sea-Tac International Airport and regional or						
4.8C	sub-regional through traffic.			CPP-T-13		8C	
	Consider supplementing existing transportation funding sources with						
	new revenue sources including a potential Transportation Benefit						
	District (TBD) to help fund preservation and implementation of non-						
Policy	motorized transportation improvements identified in the						
4.8D	Transportation Master Plan .			CPP-T-13		8D	
Policy	Continue to direct funds from the commercial parking tax to help fund						
4.8E	the high priority transportation projects in the City's arterial network.			CPP-T-13		8E	
	Review and update the transportation impact fee (TIF) program to						
	reflect the projected growth in the City and help fund the costs of						
Policy 4.8F	growth-related transportation projects.			CPP-T-13		8F	
Intergoverr	mental Coordination						
	Actively coordinate with the Port of Seattle, WSDOT, and regional						
	and local agencies to advance transportation projects and programs						
	identified in this Transportation Element and in the Transportation						
Goal 4.9	Master Plan.	MM		MPP-T-7			
	Continue to work with the Port of Seattle in updating and extending its						Maybe include some language about
	Interlocal Agreement and coordinate on the Port's Sustainable Airport Master						"including continuing to partner to manage
	Plan to address transportation system impacts and solutions of mutual			CPP-T-1			the shared travel demand model.
Policy 4.9A	concern.			MPP-T-7		9A	
-	Continue to coordinate the planning, design, and implementation of the City						
	of SeaTac's Transportation Element with WSDOT, King County, the Port of						
	Seattle, and neighboring cities to assure that the transportation system works			CPP-T-1			
Policy 4.9B	together to meet the multi-modal needs of the communities.			MPP-T-7		9B	
	Coordinate the planning, design, and implementation of the transit services						
	and transportation demand management programs with King County Metro,			CPP-T-1			
Policy 4.9C	Sound Transit, WSDOT, the Port of Seattle, and neighboring cities to assure			CPP-T-7		9C	

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		Multi-Co	unty Planning Po	olicies CPP = King C	ounty's Countywide Planning Policies							
	that transit and rideshare programs work together to meet the transportation needs of the City of SeaTac and surrounding region.											
Transporta	Transportation and Land Use											
New Goal	Develop a multi-modal transportation system that supports planned growth in the Urban Center and neighborhood service centers.	AO, UV, CC, MM		MPP-T-15								
5	Prioritize transportation projects and programs that improve access to and connectivity among Urban Villages and Neighborhood Service Centers. Prioritize bicycle and pedestrian improvements that provide low-stress			MPP-T-15 MPP-T-19		5A						
	and accessible connections to essential goods and services within a half mile of Urban Villages and Neighborhood Service Centers. Look for opportunities to enhance bicycle and pedestrian connectivity in the Urban Center as development occurs			CPP-T-32 MPP-T-16		5B 5C						
	in the orban center as development occars			1 1 10								

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