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					ounty's Countywide Planning Policies	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			,				
Overall Tr	ansportation Goal						
Goal 2. 1	For the-benefit of SeaTac's residents, businesses, and visitors, promote the safe and efficient transport of people and goods by implementing and maintaining an integrated multi-modal transportation system that also supports and encourages alternative and active transportation modes. Support the City's vision for growth by providing multimodal connectivity to, from, and between the Urban Growth Center and Neighborhood Centers while addressing the needs for freight transportation to and from the Industrial Centers.	AO, MT, EV, CN, RE			TE to emphasize connection to growth vision.	Goal 1	
Policy	Continue to plan for and implement a multi-modal transportation						
4.1A	system that supports the safe, efficient, and reliable movement of people, vehicles, and goods while balancing transportation needs with other community values.			CPP-T-14		1A	
Transporta	tion and Land Use						
New Policy	Work towards addressing the multimodal transportation needs identified in sub-area plans including the City Center Plan, the Angle Lake Station Area Plan and the South 154th Street Station Area Plan.				Transportation projects and programs must support sub area plans.	1B	
<u>New</u> Policy	Plan and implement transportation infrastructure to support the development of Complete Neighborhoods where the daily needs of residents are accessible within a half mile walk shed.				Discussion in TE to note that daily needs means access to transit, job opportunities, goods and services, social and recreational opportunities, etc. See also policy under active transportation.	1C	
Transporta	tion and the Environment		I.	I .			
Policy 4.1B	Develop a multi-modal transportation system that preserves and protects natural resources, reduces adverse impacts on the environment, including air pollution and greenhouse gas emissions, and complies with federal, state, regional, and local policies. Implement green infrastructure to reduce stormwater pollution from transportation facilities where ver possible.			CPP-T-25 MPP-En-18	Explicitly state GHG reduction as a goal and reduction in stormwater pollution in response to Vision 2050 requirements.	1D	

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<u>New</u> <u>Policy</u>	Plan for a secure and resilient transportation network by assessing and addressing vulnerabilities to climate change and other hazards. Prepare an emergency evacuation study to model the performance of the transportation network under likely evacuation scenarios.			CPP-T-26	Vision 2050 requirement. See also policy 4.2U	1E	
Policy 4.2U	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.				Policy moved from arterials and highways goal.	1F	
				CPP-T-26			
Equity				ı			
<u>New</u> Policy	Plan and implement transportation improvements and programs in an equitable manner, considering disparities in access and mobility, historical injustices, and the transportation needs of disadvantaged communities.			CPP-T-8 CPP-T-9 MPP-T-9 MPP-T-10	Vision 2050 requirement/Equity	1G	
Safety			1	I			
New Policy	Build on the current Local Road Safety Plan to develop a comprehensive Safety Action Plan meeting applicable standards for grant funding.				Policy needed to support grant eligibility.	1H	
Roadway N	letwork and Connectivity						
Goal 2	Serve all modes of travel with a street grid designed to support multi-modal access and connectivity throughout the city and into the region.	UV, CN, MT				2	
New Policy	Apply best practice standards for spacing of streets, block size, and maximum distance between pedestrian or bicycle accessways to new land use developments or redevelopment projects.	UV, CN, MT				2A	
<u>New</u> Policy	Identify locations where mid-block crossings are needed to accommodate efficient paths of travel for pedestrians.	UV, CN, MT				2В	
Arterial Str	eets and Highways						
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	AO, MT, EV			TE to discuss how City is responsible for back of curb on state highways. Specify in TE section introduction	3 .	

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	reduce delays and the impacts of traffic diverting through neighborhoods, and enhances the look and feel of the City.				which WSDOT facilities have shared responsibility with the City.		
Policy	Establish a level of service (LOS) standard of:			MPP-DP-52	Transit LOS for routes serving urban		
4.2A	 Corridor travel speed equating to LOS E or better Non-motorized system completeness 			MPP-DP-53	growth areas may be needed to meet updated GMA requirement Other jurisdictions have adopted more detailed LOS metrics for non-motorized facilities.	3A	Intersection LOS to be considered after City Center policies are adopted.
Policy	Permit development that is consistent with the 2035-2044 land						
4.2B	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			MPP-DP-52			
	and improvement provisions of the adopted subarea plans.			MPP-DP-53	Update to reference new horizon year.	3B	
New							
Policy or					Pedestrian mode		
cross	Design and construct arterials to include safe and attractive pedestrian			<u>CPP- T-28</u>	Policy repeated from Active		
<u>reference</u>	facilities (including crossings) on both sides of the street.			MPP-T-17	Transportation section.	3C	
Policy 4.2J	Align classification of streets and arterials to reflect their desired						
	functional use. The functional classification system should be based on						
	the volume of present/future traffic, design, multi-modal facilities,				Functional classification should dictate		X
	adjacent land uses, and consistency in connections with other agency			MPP-T-16	design and standards for multimodal		
	transportation facilities.			MPP-T-21	facilities.	3D	
Policy 4.2L	Consolidate access to properties along principal, minor, and collector						
	arterials as opportunities present themselves to maximize the capacity				Addresses County safety policy		X
	of the facilities, and reduce potential safety conflicts.			CPP-T-29	requirements.	3E	
Policy	Establish and enforce appropriate speed limits along SeaTac's						
4.20	roadways that balance multi-modal mobility, traffic engineering						X
	standards, a street's functional classification, adjacent land uses and						
	public safety concerns.			MPP-T-4		3F	
Policy	Establish appropriate transportation design standards for arterials, and						
4.2P	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						X
	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		3G	

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					county's Countywide Planning Policies		
Policy	Implementation of desired design standards may be constrained by						
4.2Q	physical or environmental issues, costs effectiveness, right-of-way, or						
	other parameters; variances to the street standards to address these				No direct connection to County or		X
	types of issues may be approved, while seeking to maintain the				regional policies; just establishes that		
	function of the transportation corridor.				design standards may be flexible.	3H	
Policy	Invest in improvements to arterials to meet current design standards				Could be connected to any of many		
4.2R	including pedestrian and bicycle facilities, turn lanes, improved				CPPs or MPPs with last sentence.		
	drainage, and enhanced traffic control and illumination. The				Policies 2P-2R could be combined.		
	improvements should be designed and constructed to improve safety,						X
	reduce maintenance costs, support economic development, reduce						
	environmental impacts, and improve the quality of the transportation						
	system for all modes.					31	
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-accounting for life-cycle						x
	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			CPP-T-23			
	land uses.			MPP-T-2		3J	
Policy	Support and work with WSDOT, the Port of Seattle, and other agencies						
4.2C	to encourage the State Legislature to fund and construct the Stage 2						X
	Phase 1 of the planned SR 509 Freeway Extension between S. 188th			MPP-T-7	Coordinated this policy with Port		^
	Street and I-5 by 202 <u>58</u> .			CPP-T-1	input.	3K	
Policy	Should the Port choose to advance this project, Continue to ppartner				Revised to reflect input from Port ; May		
4.2D	with the Port of Seattle, and regional and local agencies to construct an				need to revisit – replace with policy to		X
	Interim Airport South Access by 2025 to connect with the Phase 1 SR			MPP-T-7	engage in SAMP environmental		^
	509 Freeway Extension using the 28 th /24 th Avenue S. arterial corridor.			CPP-T-1	process or something like that.	3L	
Policy	Continue to wWork with the Port of Seattle, WSDOT, and regional and				Revised to reflect input from Port.		
4.2E	local agencies to construct the full South Airport Expressway (SAE)				Given Port input, should 4.2D and 4.2C		May need to revisit
	should the Port of Seattle choose to advance this project before 2035.				be combined into a single policy re the		may need to revisit
				MPP-T-28	SAE?	3M	
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			MPP T 7			
	Phase 2 of the SR 509 Freeway Extension project by 2040.			CPP T 1	Removed since Policy 2C updated.	2F	

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Policy	Support direct HOV ramp connections between I-5 and SR 509 and I-5						
4.2G	and SR 518 and I-405 to further encourage reductions in single			MPP-T-7	Policy will be kept for now since		x
	occupant vehicle (SOV) use.			CPP-T-1	project designs are not finalized.	3M	
Policy	Work with WSDOT to implement the short-, medium-, and long-term				Port recommended that this policy be		
4.2H	improvement recommendations documented in the SR-518 study.				reworked to more broadly include the		
	FRevise the SR 518 interchange with International Boulevard and S.				short, medium, and long-term projects		x
	154th Street to support the South 154th Street Station Area Plan-and			MPP-T-7	identified in the SR 518 Study		
	SR 518 Route Development Plan (RDP).			CPP-T-1	(WSDOT).	3N	
Policy 4.2I	Support and work with WSDOT to maintain and improve I-5 in the City						
	of SeaTac vicinity to serve regional, north-south travel, including			CPP-T-1			
	freight, High Occupancy Vehicles (HOV), and transit. Continue to rely on			CPP-T-14			7
	1-5 for high volume, north south, regional travel, including freight, High			CPP-T-18			2
	Occupancy Vehicles (HOV) and transit, in the vicinity of the City of			MPP-T-8	Edited to emphasize multi-agency		
	SeaTac.			MPP-T-24	cooperation	30	
Policy	Explore transferring Des Moines Memorial Drive adjacent to the City of						Florendo checking with Will on whether to
4.2K	Burien from the City of SeaTac to the City of Burien to better reflect the				Policy deleted per direction of City		leave this in; language was rooted in the idea
	adjacent land uses that will benefit from upgrading that section of				staff. City of Burien not interested at		that Des Moines Memorial served adjacent
	arterial.			MPP-T-16	this time.		jurisdictions more than SeaTac.
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						X
	the City through establishing a system of wayfinding, including signing			CPP-T-18			
	truck routes to/from the freeway system and major destinations.			MPP-T-11		3P	
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 or extension of the SR 509						- not specific to 509, something like "WSDOT
	freeways and extensionstate highways. Identify and mitigate potential						impacted state routes or interstates"; 509 has
	disproportionate impacts on historically disadvantaged communities.						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
				MDD T 4C	Now addresses histories south issues	20	affected by existing state routes and
Dalia:	Tahana tuaffia flass anatiana and a fall there als tradauctions and			MPP-T-16	Now addresses historic equity issues.	3Q	Interstate 5.
Policy	Enhance traffic flow, operations and safety through implementation of				TE to reference recent ITS plan policies		
4.2T	Transportation Systems Management (TSM) and Intelligent				and recommendations (ITS plan is an		
	Transportation System (ITS) technologies and coordination with other			CPP-T-33	internal document).	20	
	agencies.			CPP-1-33		3R	

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Policy 4.2U	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	Policy moved to overall transportation goal.		
Neighborh	ood Streets			S. 1 - 2 - 2			
Goal 4.3	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-effective manner.	CN, MM, EV				4	Move Goal above roadway goals. More emphasis on pedestrian and bicycle connectivity and complete neighborhoods.
	Upgrade residential neighborhood streets with pedestrian and bicycle			CPP-T-28			
Policy 4.3A	facilities and increased and improve access to transit in alignment with pedestrian and bicycle network plans.			CPP-T-31 MPP-T-17		4A	
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, <u>including consisting of but not limited to: SeaTac's Safe and Complete Streets Plan, and</u> the Neighborhood Traffic Safety Program (NTSP).				Deleted reference to Safe and Complete Streets Plan.	4B	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 Non	- Motorized-Transportation						
Goal 4.4	Plan for and develop a system of transportation facilities for all users and all modes including pedestrians, transit users and bicyclists. Plan for users of all ages and abilities.				Added statement about all ages and abilities.	5	
New Policy	Develop and implement a comprehensive Active Transportation Plan to support complete neighborhoods.					5A	x
Policy 4.4A	Promote safe pedestrian <u>and bicycle</u> movement as a basic means of transportation and <u>assure-ensure that</u> adequate <u>pedestrian-active</u> <u>transportation</u> facilities, amenities and connections are provided for in conjunction with other transportation facilities and developments.			CPP- T-7 CPP- T-28 MPP-T-17	Addresses bicycle and pedestrian modes	5B	х
Policy 4.4D	Serve the City's residential areas with transit and a well-connected network of sidewalks and bicycle paths. Prioritize pedestrian and bicycle improvements that provide low-stress and accessible connections to key destinations within a half mile of Urban and Neighborhood Villages as well as those providing connections between Neighborhood Villages and the Urban Center.			CPP- T-28 MPP-T-17 <u>CPP-T-32</u>	Added connection to Complete neighborhoods. Note that previously proposed policy to provide connectivity among growth centers was removed as this policy now addresses that topic. Typologies updated to match 7/16 PC presentation.	5C	x

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	(2) IVIPP - PSRC	s Multi-CC	dunty Planning P	officies CPP = King C	ounty's Countywide Planning Policies Pedestrian mode: Updated to better		
	Prioritize safety and pedestrian capacity improvements on streets that				support land use policy and Vision		
Policy	provide access to schools, parks, transit facilities, public facilities, and			MPP-T-4	2050 requirements. <i>Typologies</i>		x
4.4E	within and between Urban and Neighborhood Villages.			MPP-T-17	revised.	5D	
					Pedestrian mode		
Policy	Work to dDesign and construct arterials to include safe and attractive			CPP- T-28	Policy repeated under the Arterials and		x
4.4C	pedestrian facilities (including crossings) on both sides of the street.			MPP-T-17	Highways section.	5E	
	Develop and implement criteria for installing pedestrian crossing treatments and appropriate traffic controls to improve safety and comfort throughout the City. Ensure that all treatments are compliant			CPP- T-28	Pedestrian mode: Emphasize ADA		x
Policy 4.4F	with the latest guidance on the Americans with Disabilities Act (ADA).			MPP-T-17	compliance	5F	
New Policy	Continue to implement the City's ADA Transition Plan and ensure ADA compliance for all capital improvement projects.				Pedestrian mode: Maybe this is more of an implementation strategy? Revisit	5G	x
Delian	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, including Urban			CDD T 30			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?)
Policy 4.4G	<u>Villages and Neighborhood Village centers.</u> as described in the Safe and Complete Streets Plan.			CPP- T-28 MPP-T-17	Bicycle mode	F11	Develop an active transport plan as ground zero moving forward (FC's preference)
4.40					Bicycle mode	5H	zero moving forward (FC's preference)
Dalian 4.41	Work to ilmplement directional and way-finding signage to direct			CPP- T-28	Discusio se o do		x
Policy 4.4I	bicyclists to the desired bike routes and destinations within the City.			MPP-T-17	-Bicycle mode	51	Include Military Dd. Couth, as well. Deliev can
Policy 4.4H	Prioritize cCompletinge a north-south bicycle route east of International Boulevard between S. 188th Street and S. 160th Street via Military Road S and/or 34th Avenue.			CPP- T-28 MPP-T-17	Bicycle mode	5J	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
					Policies supporting specific facilities		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
Policy	Coordinate with King County and other agencies to advance			CPP- T-28	should be moved to the bottom of		to make way for the trail as in how Segment B
4.4B	construction of the Lake to Sound Trail.			MPP-T-17	each goal section.	5K	narrowed footprint in ROW constraining

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							ability to add capacity on Des Moines Memorial Drive. Policy as it is today is fine.
Transit/Mu	Iti-modal/Transportation Demand Management						
	Encourage the use of transit and other High Occupancy Vehicle						
	(HOV)/multi-modal travel modes to more efficiently accommodate a	AO,					
	larger proportion of existing and future travel in and adjacent to the	UV,					
	City of SeaTac to reduce the adverse impacts of driving alone and	MT, EV,					
Goal 4.5	support Complete Neighborhoods.	RE		CPP-T-3		6	
	Ensure that transit may be accessed within a half mile walk shed of Neighborhood Village centers to provide choices of travel mode and support						x
New Policy	Complete Neighborhoods.					6A	
	Support the planned extension of Sound Transit's Link Light Rail to Des						
D. II. 4 5 4	Moines and then to Federal Way along a route that minimizes impacts to			CDD T 4		CD.	
Policy 4.5A	properties within the City limits, with sufficient parking at stations.			CPP-T-4		6B	
	Work with King County Metro (Metro) to enhance transit service in						
Dalia	SeaTac, especially east-west connections to the Urban Center and to						
Policy	connections with the Bus Rapid Transit (BRT) routes and including			MDD T 10			
4.5B	consideration of on-demand service.			MPP-T-19		6C	
Policy 4.5C	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 and including consideration of on-demand service.					6D	
Policy 4.5D	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. Continuously review developments and trends in transportation					6E	
	technology and mobility patterns for appropriate implementation in						
	the City of SeaTac, with emphasis on micromobility devices to provide				Reworked to be broader and address		
	first and last mile connectivity to transit.				Vision 2050 requirement (MPP-T-33-		
Policy	Coordinate with Sound Transit, Port of Seattle, and the local				34). Micromobility would include e-		
4.5E	development community to study, plan, and implement (if deemed			MPP-T-33-34	bikes and scooters.	6F	
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	feasible) a Personal Rapid Transit (PRT) or similar system serving SeaTac's Urban Center; provided, any proposed system is primarily funded by the private sector, or other non-City sources.						
Policy 4.5F	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		6G	
Policy	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 toto coordinate TDM programs between adjacent businesses			CPP-T-4 CPP-T-15			No other current programs, but open to the idea, no discussions about adding to it or evolving it beyond the CTR program.
4.5G	to increase their potential impact on reducing future traffic volumes.			MPP-T-3		6H	
Parking Goal 4.6	Manage parking supply and demand to best support the City's overall goals and objectives in balancing the desire to support alternative transportation modes, neighborhood livability and enhance economic development.	UV, CN,			County and regional policies don't really address parking, except as tool to promote alternative modes	7	
Policy 4.6A	Consider flexibility in general City parking requirements for new developments that aligns parking supply with demand while supporting multi-modal objectives promoting use of alternative modes while minimizing the potential for spillover into neighborhoods.			CPP-T-3 MPP-T-13		7A	
Policy	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 implement						
4.6B	solutions.					7B	
New Policy	Work with the WSDOT, the Port of Seattle, and regional and local agencies to identify truck parking needs and designate safe truck parking areas in freight and industrial areas.				Port recommended to list WSDOT first.	7C	

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Airport							
Goal 4.7	Coordinate with local and regional agencies to support regional air transportation needs.	MM, EV				8	
G0ai 4.7	Coordinate with the Port of Seattle, state, regional, and local agencies	EV				8	
	to address air transportation needs in a manner to minimize health, air						
	quality, and noise impacts to the surrounding community, with special						
	consideration given to historically marginalized communities.						
	Coordinate with the Port of Seattle, state, regional, and local agencies			CPP-T-16			
Policy	to encourage swift, collaborative resolution for evaluating air			CPP-T-17	Recast to better meet requirements of		
4.7A	transportation needs and impacts on the City of SeaTac.			MPP-T-28	Vision 2050.	8A	
	nancing and Implementation			IVII I ZO	VISIOII 2030.	OA .	
i rogram i n	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.				9	
	Prioritize transportation projects and programs that best improve						
	safety and connectivity, support economic growth, preserve prior						
Policy	transportation investments, and increase capacity of travel modes,						
4.8A	reflective of available revenues.					9A	
	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		9B	
	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		9C	
	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		9D	
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		9E	
	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		9F	

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Goal / Policy #	Draft 1 Existing and Proposed Goal/Policy	City Themes (1)	Equity Assessment Status	Complies with State, Regional, County (2)	DKS Notes	Proposed Goal / Policy #	SeaTac/Otak Comments					
	(1) AO = Access to Opportunity; UV = Urban Villages; CN = Com	plete Nei	ghborhoods; MT	= Multi-Modal Tran	sportation; HA = Housing for All; EV = Ecc	onomic Vitality	y; RE = Resilient Environment					
	(2) MPP = PSRC's Multi-County Planning Policies CPP = King County's Countywide Planning Policies											
Intergovernm	nental Coordination											
i i	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 Master Plan.	мм		MPP-T-7		10						
	Continue to work with the Port of Seattle in updating and extending its	IAIIAI		IVIFF-1-7								
Policy 4.9A	Interlocal Agreement and coordinate on the Port's Sustainable Airport Master Plan to address transportation system impacts and solutions of mutual concern.			CPP-T-1 MPP-T-7	Maintenance of the shared travel demand model can be an implementation strategy.	10A	Maybe include some language about "including continuing to partner to manage the shared travel demand model.					
(Continue to coordinate the planning, design, and implementation of the City											
(of SeaTac's Transportation Element with WSDOT, King County, the Port of											
5	Seattle, and neighboring cities to assure that the transportation system works			CPP-T-1								
	together to meet the multi-modal needs of the communities.			MPP-T-7		10B						
a	Coordinate the planning, design, and implementation of the transit services and transportation demand management programs with King County Metro, Sound Transit, WSDOT, the Port of Seattle, and neighboring cities to assure			CDD T 4								
	that transit and rideshare programs work together to meet the transportation			CPP-T-1 CPP-T-7		100						
-	needs of the City of SeaTac and surrounding region. on and Land Use — Note: these policies have all been dispersed to the ot	hor Cook	_	CPP-1-/		10C						
		AO, UV,	<u>5.</u>									
	Develop a multi-modal transportation system that supports planned	CN ₇		MDD T 45								
	growth in the Urban Center and neighborhood service centers.	MM		MPP-T-15								
	Prioritize transportation projects and programs that improve access to			MPP T 15								
	and connectivity among Urban Villages and Neighborhood Centers.			MPP T 19	-	5A						
New Policy	Prioritize bicycle and pedestrian improvements that provide low-stress and accessible connections to key destinations within a half mile of Urban Villages and Neighborhood Centers.			CPP T 32	-Moved to non-motorized transportation goal.	5B						
	Look for opportunities to enhance bicycle and pedestrian connectivity			CITTUE	trans portation goal.	50						
	in the Urban Center as development occurs			MPP-T-16	_	5C						
. 51104	and one and octation as development occars											

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