2024 Critical Areas Ordinance Update: Comment Summary and Response Matrix with Staff Recommended Revisions (3/8/24-4/26/24 and 5/21/24 Planning Commission Hearing)

			th Staff Recommended Revisions (3/8/24-4/26/24 and 5/2		substanting of its recommended in comments me	I he incompeted as appropriate
	Topic/Code	Summary of Issue	seed edits by staff based on the public comment. A full comment/response matrix of Staff Response	of the comment numbers referenced is also available as a separate document. Minor, non- Existing Code (if applicable)	substantive edits recommended in comments may also not be included in this matrix, but may still Recommended Change for Consideration	Planning Commission Recommendation
	POLICY		While enforcement policies, more generally, are outside the scope of			
	Enforcement		While enforcement policies, more generally, are outside the scope of this code update, DCD is taking measures to reduce noncompliance			
			through increased tracking and monitoring efforts and the proposal of a			
			mitigation protection covenant.			
4; 6; 14; 17; 35; ; 55	No Net Loss	DCD needs to enforce the CAO	Additional mitigation options are being proposed and off-site options			
			may also become available in the near future. Further, standards have			
7;20; 40;47; 43		Inadequate Standard	been added to the 3/8/24 draft which require a 'fully functioning buffer when one does not exist.			
.,, .,,,			The baseline for no-net-loss is assessed at the time of the project			
			proposal and compares the existing conditions to the conditions with proposed development. Projects that meet the standard buffers and			
		No baseline; cannot be quantified/should	conditions in the CAO are assumed to be meeting 'no net loss' based on			
25; 37		be quantified Supported	BAS. Comment noted.			
42	Net Ecological Gain	Adopt NEG over NNL	Net Ecological Gain is not yet required by state law and the state has			
			funded efforts to further define NEG and develop an implementation framework. Until then, Kitsap County will continue to focus on			
			enhancing our tracking and monitoring efforts. Additionally, the			
			Department of Ecology has provided recent guidance that the			
			recommended buffer widths are only acceptable when 'fully vegetated' Therefore, the 3/8/24 Preliminary Draft includes provisions for			
			enhancing wetland buffer vegetation in certain cases.			
12; 14; 40; 47	Variances		Any application for a buffer reduction or variance needs to be			
			consistent with mitigation sequencing requirement in KCC 19.100.155.			
			and variance criteria in KCC 19.100.135.A. Kitsap County will need to focus on fully developing a tracking and monitoring program to			
			effectively determine how these standards may need to be revised.			
8; 9; 11; 12; 14; 30;						
37; 40; 45		Too many				
29; 37; 54; 58		Allow no greater than 25%  Require Type III Variance for any buffer				
43		reduction				
45	Best Available Science	No administrative buffers	The BAS review completed in support of the 2024 CAO update provides			
	Dest Available Science		a number of references from available sources. Many of these sources			
12; 20		Lacking current studies or not being followed	themselves include extensive literature reviews completed by state agencies.			
12, 20		From state should not be used	Under GMA, state agencies are an acceptable source of BAS and so the	4		
			were among the sources the County relied on. Kitsap County has used the criteria in WAC 365-195-905, including the "use [of] information			
			that local, state or federal natural resource agencies have determined			
			represents the best available science".			
25						
			Kitsap County is proposing buffers that are consistent with Best			
			Available Science and state recommended guidance. Kitsap County has			
			also proposed additional standards for addressing situations where buffers are not adequately vegetated. This is more protective of critical			
			areas than the current CAO. The Alternative UGA buffer allowance			
			recognizes that some buffers would not reasonably be able to achieve full riparian function due the surrounding, built environment. This			
			allows for certain redevelopment and infill to occur when specific			
			criteria are met and incentivizes ecosystem restoration. These required criteria are key for allowing lower buffer as an alternative within the			
			UGA only. Staff are preparing further documentation to support the			
		Needs to be followed; no alternative	proposed buffer widths. The proposed UGA alterative was also proposed, in part, to explore options for urban areas to meet GMA			
43; 47		buffers	goals, such as reduced sprawl and provision of affordable housing.			
	Agriculture		The County must adhere to Best Available Science to protect critical area functions and values. A standard 'variance' of that magnitude	19.100.125- Exemptions;  B. Preexisting and ongoing agricultural activities on lands containing critical		
			would not be supportable. The CAO, however, does currently include	areas, as defined in Section 19.150.285 .		
			provisions for existing and ongoing agriculture and the use of Farm Management Plans to help meet standards for expanded agriculture.	Sections 19.200.225.B and 19.300.315.H both have provisions for new or expanded agriculture: Agricultural Restrictions. In all development proposals		
			Training entert it also to help inecessarious of expanded agriculture.	that would introduce or expand agricultural activities, a net loss of functions		
				and values to the critical area shall be avoided by at least one of the following methods:		
				methods.		
				Locate fencing no closer than the outer buffer edge; or		
				Implement a farm resource conservation and management plan agreed		
				upon by the conservation district and the applicant to protect and enhance the fish and wildlife habitat conservation area.	•	
				jish ana whalije habitat conservation area.		
17	Amphibians	Exemptions needed	Additional BMPs to protect amphibians when present are considered			
			below in 19.700. In addition, please note that the Ecological Assessmen			
			component of wetland reports (19.700.715) require "Description of any animals (including amphibians) using the wetland being affected or its			
			buffer." Other sections incentivize or require habitat corridors to			
			provide connectivity between and to critical areas, in part due to the			
			varied life-stage needs of amphibian and other species. The classifications for critical areas are defined by the state. Fish and			
			Wildlife Habitat Conservation Areas are defined as Class I and II, and			
			determined by a species listed status (federal or state), areas targeted for preservation and local species of importance. Kitsap County has not			
			yet identified a species of local importance. The state (WDFW) only			
			provides management recommendations for species that are listed at the state level. There are some amphibian species which are addressed			
			by the state (WDFW Management Recommendations for Washington's			
			Priority Species: Volume III Amphibians and Reptiles) that would require a Habitat Management Plan if known or discovered in association with a			
			proposed development.			
21; 27; 39; 40; 43		Protect; require BMPs Silt fencing criteria needed to allow for	Additional BMPs to protect amphibians when present are considered		See specific sections below for proposed edits.	
40		small animal/amphibian crossing	below in 19.700.			

	Habitat Corridors					
			Habitat corridors would be identified on a case-by-case basis.			
			Identifying or mapping such areas County-wide is outside the scope of			
			the CAO. There are no enforcement mechanisms for such areas to be protected outside of the project-level (covenant), or one of the			
			voluntary protection mechanisms available such as Open Space or			
			habitat acquisition through state/federal grant programs. Wildlife			
			corridors are noted as important features that should be maintained and protected (prioritized) when possible. There are provisions to			
			reduce buffer widths, for example, when these corridors are protected.			
			A general definition may be considered, but a corridor will look and provide different functions in each location and detailed definition may			
			become too restrictive. While acknowledging their importance, the CAO			
			cannot establish or require buffers or restrictive covenants on property			
			outside of the subject parcel(s) requesting a land use or development permit. Larger habitat corridors are going to be most effective through			
40; 42; 46		Needed; incorporate where possible	voluntary or incentive-based approaches or acquisitions.			
	Need for update	It is unnecessary	GMA requires jurisdictions to review and, if necessary, revise			
			development regulation and, with regard to critical area regulations,			
			requires that code be updated based on the latest Best Available			
			Science (BAS) as provided in chapter 365-195 WAC. This CAO was reviewed along with updated BAS from state agencies and others and it			
25; 38			was determined that edits were necessary or warranted.			
	Property Rights		The recent Sheetz v. County of El Dorado case from the US Supreme			
			Court stands for the rule that legislative actions (e.g., regulations) are subject to the same restrictions against the taking of public property as			
		G	specific permit conditions. This is not new in Washington State and so			
25		Compensation (Sheetz vs. El Dorado); laci of analysis	will not change how jurisdictions, such as Kitsap County, enact legislation.			
		Not considered	Property rights are included among the policy goals of the CAO, which is			
			consistent with GMA (KCC 10.100.100(B)(4)). In line with this non-			
			exclusive goal, the CAO provides multiple provisions for the protection			
			property rights while also protecting the functions and values of critical areas. These include administrative buffer reductions, exemptions to			
			existing development, variances, and reasonable use exception. The			
			Reasonable Use Exception is an available but rarely needed provision to avoid takings prohibited by the state and federal constitution because			
			the CAO draft has been reviewed against the Washington State			
			Attorney General's Advisory Memorandum and Recommended Process			
			of Evaluating Proposed Regulatory or Administrative Actions to Avoid Unconstitutional Takings of Private Property as well as more recent			
25			case law.			
23						
			The planning goals of the Growth Management Act (RCW 36. 70A. 020)			
			include both Environment and Property rights. Kitsap County must balance these goals, of which neither has priority over the other. The			
			current CAO and these proposed changes have accomplished this. In			
			addition, the proposed revisions to the CAO were carefully drafted to specifically include provisions for decreasing permitting burden			
			(process exemptions) and incentives for redevelopment within our			
25. 20		Affordability; public-funded reports	Urban Growth Areas. The proposal provides more provisions for			
25; 38	Clearing / Tree retention	Allordability; public-lunded reports	decreasing permitting burden than the current code.			
			A new goal proposed in the Comp Plan, along with policies and			
	cleaning / Tree retention	,	A new goal proposed in the Comp Plan, along with policies and strategies, is to address regulations and incentives to protect			
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	Tracking and Monitoring		DCD is in the process of developing a more robust tracking and			
			monitoring program. The County has proposed adding a recorded			
			covenant requirement for any critical area mitigation areas to ensure their long-term maintenance. A more robust tracking and monitoring			
			program is in the works as well, but there is currently no requirement			
. 26		Needed; Require a Notice to Title	for long term reporting on critical areas outside of mitigation, which is also limited in duration.			
36	Clarity	Generally needed throughout	Concur.		See code-specific sections below.	
	Third-Party Access	Allow third-party (opponent) access to a				
		project site to conduct their own	Kitsap County does not have legal authority to allow access by a third			
: 43	Vesting	professional assessment Limit to 2-years	party.			
	· County	zimic to z years	KCC 21.04 addresses permit vesting. Land use (subdivision, etc.)			
			applications are vested throughout the permitting process from			
			Preliminary Plat to Final Plat, so long as the applications do not expire.			
			However, after land use is completed, subsequent building permit(s) may require additional review under current standards per KCC			
			19.100.120(C) "where the department determines, based on review of			
			current information that the prior conditions will result in a detrimental			
			impact to a critical area ." This is especially likely to be necessary for development proposed within an older plat, but it will depend on the			
			conditions recorded on the plat.			
	CODE SPECIFIC		·			
	19.100	For consistancy with added toxt in				
	19.100.105.A- Goal	For consistency with added text in 19.300.350.E, add "preserved and		A. Goal Statement. It is the goal of Kitsap County that the beneficial functions	A. Goal Statement. It is the goal of Kitsap County that the beneficial functions and	
		restored" to goal statement	Concur.	and values of critical areas be preserved []	values of critical areas be preserved <u>and restored</u> []	
	19.100.105.B.1- Policy	similar to addition of 'restore' in goal	6	4. 6	Comment of the control of the contro	
	19.100.105.B.11- Policy	statement	Concur.	Conserve and protect the environmental factors []	Conserve, and protect and restore the environmental factors []  Revise this policy to: "Prevent cumulative adverse environmental impacts to water,    Prevent	
					watershed processes, wetlands, fish and wildlife, habitats (including migration	
					corridors), frequently flooded areas, geologically hazardous areas, and aquifer	
					recharge areas to facilitate the goal of no net loss of critical areas"	
		Channe Hannel I I	-			
43; 44; 45; 47		Change "consider adverse impacts" to "prevent adverse impacts".	Concur; retain existing policy and incorporate additional language from the WDFW recommendations as in the Preliminary Draft.	"Consider the cumulative impacts of the proposed action"		
	19.100.105.B.13- Policy	p. Concourtise impacts .	and the street of the street o	13. Encourage applicants to consider the potential impacts of climate	Revise this policy to: 13. Avoid potential conflict due to impacts from climate change	
			Concur; however policies do not include requirements ('shall'). Sea level	change and sea level rise, particularly if development is near marine	by planning for and considering them during project development. This may include,	
			rise is an important issue and was just recently required to be	snoromes, aujacent noou nazaru areas, or low-lying areas.	but is not limited to impacts of sea level rise, storm frequency and adaptive	
			addressed in future Comprehensive Plan updates under a climate		<u>vegetation needs.</u>	
		Be more specific on how applicants and reviewers will be encouraged to address	change and resiliency element. Following policy development by Kitsap County in the Comp Plan, implementing development regulations will			
43;45; 47		climate change; make this a 'shall'	be adopted/updated consistent with state law and schedules.			Motion: To remove "adaptive vegetation needs" and replace with "wildfire".
		Include the words "and to plan for" after				
		"consider"	Concur	see above.	see above.	
	19.100.120.A.4- Review Authority					
				4. Whether the protection mechanisms and the mitigation, and monitoring	4. Whether the protection mechanisms and the mitigation, -and monitoring,	
		Add as proposed to include other report		plans and bonding measures proposed by the applicant are sufficient to protect the public health, safety and welfare consistent with the goals,	maintenance and contingency plans and bonding measures proposed by the applicant are sufficient to protect the environment, public health, safety and welfare	
		elements provided in support of a project		purposes and objectives of this title, and if not, condition the permit or	consistent with the goals, purposes and objectives of this title, and if not, condition	
		approval.	Concur	approval accordingly.	the permit or approval accordingly.	
	19.100.125.C- Exemptions					
		Normal and routine maintenance			C. Normal and routine maintenance and operation of preexisting	
		and operation of preexisting livestock water ponds and <u>artificial</u>			retention/detention facilities, biofilters and other storm water management facilities,	
		waterways , provided that such		C. Normal and routine maintenance and operation of preexisting	irrigation and drainage ditches, farm ponds, fish ponds, manure lagoons <u>artificial</u> <u>waterways</u> , and livestock water ponds, provided that such activities shall not involve	
		activities shall not involve		retention/detention facilities, biofilters and other storm water management	conversion of any wetland, <u>riparian</u> , <u>or aquatic areas</u> not currently being used for	
		conversion of any wetland, <u>riparian</u> or <u>aquatic areas</u> not currently being		facilities, irrigation and drainage ditches, farm ponds, fish ponds, manure lagoons, and livestock water ponds, provided that such activities shall not	such activity.	
		used for such activity.	Concur.	involve conversion of any wetland not currently being used for such activity.		
	19.100.130- Existing development	Current conditions should not allow for	This provision is not new, but was added to provide clarity to existing			
			policy and code, as well as to recognize that some functions over a			
		'functionally disconnected buffers')	limited portion of the buffer may be lost due to the disconnection from more permanent structures. It does NOT exempt from the rest of the			
			CAO provisions, including assessment by a biologist for 'no net loss',			
			retention of significant trees, etc.			
7						
	19.100.130.A.3.	A.3.c is too ambiguous that 'expansion is not feasible'; need to demonstrate.	Partially concur. Propose adding 'demonstrate' rather than just 'met' for the overall list of criteria.	New construction or related activity connected with an existing single-family dwelling may be considered exempt from additional critical area permitting.	3. New construction or related activity connected with an existing single-family dwelling may be considered exempt from additional critical area permitting,	
		not reasible, need to demonstrate.	and overall list of criteria.		provided no such exemption has been previously granted and all the following	
				criteria are met: []	criteria are demonstrated met: []	
	19.100.130.A.3.E	Include "significant habitat" in addition to	Concur, but clarification can be made in 19.100.130.A.3.F	e) The expansion does not result in the loss of significant trees; f) A	f) A Habitat Management Plan or Wetland Report that meets the requirements	
		the "loss of significant trees"		Habitat Management Plant or Wetland Report that meets the requirements	contained within Chapter 19.700 (Special Reports), including demonstration of 'no	
				contained within Chapter 19.700 (Special Reports) is provided to support and mitigate for the expanded footprint.	net loss of ecological function ', is provided to support and mitigate for the expanded footnoint	
					footprint.	
	19.100.135.A.6	Include reference to 19.700 and BAS	Partially concur. Clarification that the mitigation plan needs to meet the	A mitigation plan (where required) has been submitted and is approved	6. A mitigation plan that meets the requirements of Chapter 19 700 Twhere	
		compliance	standards in 19.700 is prudent. Requiring that said plan be based on	for the proposed use of the critical area.	required) has been submitted and is approved for the proposed use of the critical	
			BAS is redundant since a plan meeting the standards in 19.700 and the		area.	
			rest of the CAO would be considered to be meeting BAS at the time of			
			code adoption. Requiring BAS at the time of application would create a moving target, possibly without appropriate standards in place.			
	19.100.145- Special Use Review	Process not identified		Special use review is an administrative process unless the underlying permit	Special use review is conducted as part of the underlying permit process. No	
			unless the underlying permit requires a public hearing". The special use review is not a separate permit but an added review for certain uses	requires a public hearing.	additional permit application is required and all typical notices will apply to the underlying permit.	
			identified in code to be subject to this chapter. All typical notices will		ancerging perme.	
			apply to the underlying permit. Clarity is proposed.			
			, , , , , , , , , , , , , , , , , , ,			
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	19.100.155.D		Mitigation sequencing, by definition, must include first avoiding the			
		geohazards and CARA	impacts to critical areas, followed by minimization and finally compensatory mitigation. This has not changed, only moved to this			
			chapter to clarify that mitigation sequencing applies to all critical areas.			
			Geohazards and CARAs must also be avoided and minimized. This			
			would include avoiding placement of a structure or use within the			
			critical area or buffer, followed by minimizing any necessary impacts (less grading or selecting a use that has less potential impact to the			
			aquifer). These are demonstrated through project narratives or special			
			reports (geotech, etc.).			
41						
	19.150	Need to define 'no net loss'; 'habitat';	There are many terms used in GMA that are not defined in the Act or regulations and some are not easily reduced to a specific, as opposed to	From 22.450.450 No not less		
		'functions and values' (add hydrology/hydrogeology)	general, definition. Kitsap County has determined that terms like	The maintenance of the aggregate total of the county's shoreline ecological	19.150.441 No Net Loss. The maintenance of the aggregate of the County's critical	
		,	"functions and values" or "loss" are better understood in reference to	functions. The no net loss standard requires that the impacts of shoreline	area ecological functions. The no net loss standard requires that the impacts of the	
			the scientific literature about the specific critical area. Clarification to	development and/or use, whether permitted or exempt, be identified and prevented or mitigated such that there are no resulting adverse impacts on	development and/or use, whether permitted or exempt, be identified and prevented	
			the general definition of 'no net loss' from KCC Title 22 (SMP) and	ecological functions or processes. Each project shall be evaluated based on its	or mitigated such that there are no resulting adverse impacts on ecological functions or processes. Each project shall be evaluated based on its ability to meet the no net	
			adding clarifications to the existing definition of 'functions and values'.	ability to meet the no net loss requirement. The no net loss standard applies at	loss requirement. The no net loss standard applies at multiple scales, starting at the	
				multiple scales, starting at the project site. Compensatory mitigation standards		
				include sequencing guidelines to ensure the most appropriate mitigation type and site are selected, as close to the impacted location as possible.	ensure the most appropriate mitigation type and stie are selected, as close to the impacted location as possible.  19.150.345	
				From 19.150.345 Functions and values. "Functions and values" are generally	Functions and Values "Functions and values" are generally those natural processes	
				those natural processes and benefits performed or provided by critical areas	and <u>ecological</u> benefits performed or provided by critical areas that are required to	
				that are required to be protected by the GMA. These include, but are not limited to, improving and maintaining water quality, providing fish and wildlife	be protected by the GMA. These include, but are not limited to, improving and maintaining water quality, maintaining aquifer recharge and hydrology, providing	
				habitat, supporting terrestrial and aquatic food chains, reducing flooding and	fish and wildlife habitat (including thermal refugia), supporting terrestrial and	
25: 26: 42				erosive flows, water attenuation, historical or archaeological importance,	aquatic food chains, reducing flooding and erosive flows, water attenuation,	
25; 36; 43 40		Need to define 'habitat corridor'	Kitsap County Code Title 17-Zoning has provisions in some areas for a	educational opportunities, and recreation.	historical or archaeological importance, educational opportunities, and recreation.  19.150.386 Habitat corridor. A "habitat corridor" an area with no dimensions less	
			habitat corridor which are a minimum of 35-feet in width and are		than 35-feet, vegetated with native trees, shrubs and groundcover that connect	
			"vegetated with native trees, shrubs and groundcover that connect critical areas or permanently preservered natural areas within or		critical areas or permanently preserved natural areas within or adjacent to and across the project site. The corridor shall be legally protected through a covenant,	
			adjacent to and across the project siteThe corridor shall be protected		open space or other permanent easement and maintained to exclude nonnative	
			with a native growth protection easement or maintained to exclude		invasive species.	
			nonnative invasive species." Recommend utilizing this existing description.			Motion: Remove last sentence of recommended addition. This is addressed in the section
	19.150.170- Buffer		·	19.150.170 Buffer.		discussing habitat corridors and is regulation rather than definition.
				"Buffer" means an area that is intended to protect the functions and values of		
				critical areas. Protecting these functions and values includes the preservation of existing native and nonnative vegetation where it exists, unless otherwise		
			Suggested edits provided a list of buffer functions, which are a better fit			
43		Need to revise 'buffer' definition	into the revised definition above for "functions and values".	voluntarily enhanced or restored.	No change proposed. See revised "functions and values" definition above.	
	19.150.150- Bank stabilization	Add 'stream and shoreline': "Bank stabilization" means lake,		19.150.150 Bank stabilization.  "Bank stabilization" means lake and stream modification including vegetation	19.150.150 Bank stabilization.  "Bank stabilization" means lake _ and stream _or shoreline modification including	
		stream, or shoreline modification		enhancement, used for the purpose of retarding erosion, protecting channels,	vegetation enhancement, used for the purpose of retarding erosion, protecting	
		including vegetation enhancement		and retaining uplands.	channels, and retaining uplands.	
		used for the purpose of retarding erosion, protecting channels, and				Staff Correction made at deliberations: should not mention shoreline (this is addressed in SMP);
44		retaining uplands.	Concur			no change proposed.
	19.150.195- Compensation			19.150.195 Compensation.	19.150.195 Compensation.	
		Add: (e.g. wetland, <u>riparian</u>		"Compensation" means replacement of project-induced critical area (e.g., wetland) losses of acreage or functions.	"Compensation" means replacement of project-induced critical area (e.g., wetland	
		areas, aquatic areas, fish and wildlife habitat conservation areas,			habitats, etc. ) losses of acreage or functions.	
44		priority habitats, etc. )	Concur			
	19.150.265- Enhancement			19.150.265 Enhancement.	19.150.265 Enhancement.	
				"Enhancement" means the manipulation of the physical, chemical, or	"Enhancement" means the manipulation of the physical, chemical, or biological characteristics of a wetland any critical area to heighten, intensify, or improve specific	
				biological characteristics of a wetland to heighten, intensify, or improve	wetland-critical area function(s). Enhancement is undertaken for specified purposes	
				specific wetland function(s). Enhancement is undertaken for specified purposes such as water quality improvement, flood water retention, or wildlife habitat.		
		Change "wetland" to "any critical area".		Enhancement results in the gain of selected wetland function(s) but may also	Enhancement results in the gain of selected wetland function(s) but may also lead to a decline in other wetland function(s). Enhancement does not result in a gain in	
		Add "Enhancement activities could include		lead to a decline in other wetland function(s). Enhancement does not result in	wetland area. Enhancement activities could include but are not limited to planting	
		but are not limited to". Change "hydroperiods in existing	Concur. This term is primarily used for wetlands mitigation, but may be	a gain in wetland area. Enhancement activities could include planting vegetation, controlling non-native or invasive species, and modifying site	vegetation, controlling non-native or invasive species, and modifying site elevations to alter hydroperiods in existing wetlands.	
44; 45		wetlands" to "critical areas"	applicable to other critical areas	elevations to alter hydroperiods in existing wetlands.		
	19.150.411- Hydraulic Project			19.150.411 Hydraulic Project.  "Hydraulic Project" means construction or other work activities conducted in or	19.150.411 Hydraulic Project. "Hydraulic Project" means construction or other work activities conducted in or near	
					state waters that will "use, divert, obstruct, or change the natural flow or bed of any	
		WAC 220-660-030 (78) should be cited directly for the definition of "hydraulic		bed of any of the salt or fresh waters of the state."	of the salt or fresh waters of the state" as defined in WAC 220-660-030.	
44		project"	Concur			
	19.150.466- Preservation				19.150.466 Preservation.	
				19.150.466 Preservation.	"Preservation" means the removal of a threat to, or preventing the decline of, critical	
				"Preservation" means the removal of a threat to, or preventing the decline of, wetlands by an action in or near those wetlands. This term includes activities	areas wetlands by an action in or near those critical areas wetlands. This term includes activities commonly associated with the protection and maintenance of	
				commonly associated with the protection and maintenance of wetlands	<u>critical areas wetlands</u> through the implementation of appropriate legal and	
				through the implementation of appropriate legal and physical mechanisms	physical mechanisms such as recording conservation easements and providing	
		Revised to encompass any critical area		such as recording conservation easements and providing structural protection like fences and signs. Preservation does not result in a gain of aquatic resource	structural protection like fences and signs. Preservation does not result in a gain of aquatic resource area or functions but may result in a gain in functions over the long	
44; 45	10 150 525 Personal Park	instead of being limited to wetlands.	Concur	area or functions but may result in a gain in functions over the long term.	term.	
	19.150.525- Reestablishment			19.150.525 Reestablishment.	19.150.525 Reestablishment.	
				"Reestablishment" means the manipulation of the physical, chemical or	"Reestablishment" means the manipulation of the physical, chemical or biological	
		Revised to encompass any critical area		biological characteristics of a site with the goal of returning natural or historical functions to a former wetland. Activities could include removing fill	characteristics of a site with the goal of returning natural or historical functions to a former critical area wetland. Activities could include removing fill material,	
44; 45	10.150.540. Best 1999	instead of being limited to wetlands.	Concur	material, plugging ditches, or breaking drain tiles.	plugging ditches, or breaking drain tiles.	
	19.150.540- Restoration			19.150.540 Restoration.	19.150.540 Restoration.	
				"Restoration" means the manipulation of the physical, chemical, or biological	"Restoration" means the manipulation of the physical, chemical, or biological	
		Deviced to annual control of		characteristics of a site with the goal of returning natural or historic functions	characteristics of a site with the goal of returning natural or historic functions to a	
44; 45		Revised to encompass any critical area instead of being limited to wetlands.	Concur	to a former or degraded wetland. For the purpose of tracking net gains in wetland acres, restoration is divided into re-establishment and rehabilitation.	former or degraded critical area wetland. For the purpose of tracking net gains in wetland acres, restoration is divided into re-establishment and rehabilitation.	
	19.150.630- Utilities					
				19.150.630 Utilities.	19.150.630 Utilities.	
				"Utilities" means facilities or structures that produce or carry services	"Utilities" means facilities or structures that produce or carry services consumed by	
44		Add 'wind power' to list	Concur	consumed by the public, such as electrical power, <u>solar power</u> , gas, sewage, water, communications, oil, or publicly maintained storm water facilities.	the public, such as electrical power, solar power, wind power, gas, sewage, water, communications, oil, or publicly maintained storm water facilities.	
	19.200	The second second		position in the second section with positions	and the state of t	
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	19.200.205.A			A. Achieve no net loss and increase the quality, function and values of	A. Achieve no net loss and increase the quality, function and values of wetland	
				wetland acreage within Kitsap County by maintaining and enhancing, when	acreage within Kitsap County by maintaining and enhancing, when required, the	
		Need to address movement of small		required, the biological and physical functions and values of wetlands with	biological and physical functions and values of wetlands with respect to water quality maintenance, stormwater and floodwater storage and conveyance, fish and	
		animals and amphibians, especially with	Concur; will also address concerns about exempt wetlands and	conveyance, fish and wildlife habitat, primary productivity, recreation, and	wildlife habitat, movement of small animals and amphibian species, primary	
45	19.200.210.B.3	regard to smaller wetland functions	amphibians noted elsewhere	education; 3. Category III Wetlands. Category III wetlands are those wetlands with a	productivity, recreation, and education;  3. Category III Wetlands. Category III wetlands are those wetlands with a moderate	
	15.200.210.8.3		This definition is from Ecology, but can be refined to exact definition:	moderate level of function and can often be adequately replaced with	level of function and can often be adequately replaced with well-planned mitigation.	
43		delete "can often be replaced with mitigation."	"can often be adequately replaced with a well-planned mitigation project."	mitigation. Category III wetlands score between sixteen and nineteen points	Category-III wetlands-score-between-sixteen and nineteen-points on the wetlands- ratings system.	Motion: Remove recommended addtion of "well-planned".
43	19.200.210.C	Eliminating or reducing exemptions for	project.	C. Exemptions for Small Wetlands. Category III wetlands that are less than	C. Exemptions for Small Wetlands. Category III and IV wetlands that are less than	Motion. Remove recommended addition of weir-planned.
		small wetlands from the code in 19.200.210C Wetland identification and	Partially concur. Recommend reducing exemption from 4,000 square	one thousand square feet and Category IV wetlands that are less than four thousand square feet are exempt from the buffer provisions in this chapter	one thousand square feet and Category IV wetlands that are less than four thousand square feet are exempt from the buffer provisions in this chapter when the following	
47; 45		functional rating	feet to 1,000 square feet per Ecology recommendation	when the following are met: []	are met: []	
	19.200.215.B.2			The applicant shall be responsible for hiring a qualified wetlands specialist to determine the wetland boundaries by means of a wetland delineation. This	The applicant shall be responsible for hiring a qualified wetlands specialist to determine the wetland boundaries by means of a wetland delineation , preferably	
				specialist shall stake or flag the wetland boundary. When required by the	<u>conducted during the growing season</u> . This specialist shall stake or flag the wetland	
				department, the applicant shall hire a professional land surveyor licensed by the state of Washington to survey the wetland boundary line. The wetland	boundary. When required by the department, the applicant shall hire a professional land surveyor licensed by the state of Washington to survey the wetland boundary	
		Need to specify appropriate time for		boundary and wetland buffer established by this chapter shall be identified on	line. The wetland boundary and wetland buffer established by this chapter shall be	
45		wetland delineations; should be during growing season.	Concur, but clarification for preference rather than a requirement	all grading, landscaping, site, on-site septic system designs, utility or other development plans submitted in support of the project.	identified on all grading, landscaping, site, on-site septic system designs, utility or other development plans submitted in support of the project.	Motion: Remove recommended addition of "preferably conducted during the growing season".
45	19.200.220.B.1	Need to clarify which agency and who is	Concur; reference should be consultation with Dept. of Ecology for	B. Increased or Enhanced Wetland Buffer Width.	other development plans submitted in support of the project	Motion, remove recommended addition of preferably conducted during the growing season :
		conducting wetland delineations; have wetland specialist determining whether	wetlands, not WDFW. Staff are working with Ecology staff to determine if more specificity can be provided on what a 'fully vegetated buffer'	1.The buffer widths in Tables 19.200.220(B) through (E) assume that the buffer is vegetated with a native plant community appropriate for the	B. Increased or Enhanced Wetland Buffer Width.	
		buffer is 'fully vegetated'.	might be quantified as. The Department of Ecology has indicated that	ecoregion.	1.The standard buffer widths in Tables 19.200.220(B) through (E) assume that the buffer is vegetated with a native plant community appropriate for the ecoregion.	
			their recommended buffers (based on BAS) assume a buffer is functional when fully vegetated. Therefore, even when a proposal is	In addition to the buffer widths based on the criteria in Tables 19.200.220(B) through (E), the department may increase buffer widths or require enhanced	In addition to the buffer widths based on the criteria in Tables 19.200.220(B) through	
			meeting the buffer width, the buffer functions would not be met unless	buffer vegetation on a case-by-case basis when necessary and in consultation	(E), the department may increase buffer widths or require enhanced buffer vegetation on a case-by-case basis when necessary and in consultation with the	
			fully vegetated. The intent is that this would apply mostly to new development, and not likely to small projects and additions. To that	with the Washington Department of Fish and Wildlife and affected Tribes(s) as applicable:	Washington Department of Ecology Fish and Wildlife and affected Tribes(s) as	
			end, clarification is proposed for consideration based on Ecology	a.To protect wetland functions and values to meet the 'no net loss' objective of	applicable: - a. To protect wetland functions and values to meet the 'no net loss' objective of this	
			guidance documents.	this chapter; b.When the wetland or buffer area is located within a landslide or erosion	<u>chapter;</u>	
				<u>hazard area; or</u>	b.When the wetland or buffer area is located within a landslide or erosion hazard area; or	
				c.When the standard buffer has minimum vegetation cover or is vegetated with non-native or invasive species that do not perform needed functions.	c.When the standard buffer has minimum vegetation cover or is vegetated with non-	
				nouve or invasive species diac do not perform needed functions.	native or invasive species that do not perform needed functions.  When the standard buffer is exempt and otherwise able to demonstrate 'no net loss'	
					based on the criteria in Sections 19.100.125 (Exemptions) and 19.100.130 (Standards	
41; 43; 48					for Existing Development), the buffer will not be required to be increased or enhanced.	
12, 13, 15		"shall" require				
			The 'may require' rather than 'shall require' was intentional, including the 'case-by-case' language. This is going to be based on the criteria and			
			the analysis from the wetland specialist and there may be extenuating			
43	19.200.220.B.2		circumstances for the specific project where this is not feasible.			
	13/200/220/3/2			2.If any of the scenarios in subsection 1 apply, the buffer width may be	2.質 any of the scenarios in subsection 1 apply, the buffer width may be increased	
			Clarification is proposed to add a table to indicate what the 'next	increased to the next highest buffer width for the identified wetland category in the buffer tables in 19.200.220(A), unless a wetland report demonstrates an	per Table 19.200.220(F) below, to the next-highest buffer-width for the identified- wetland category in the buffer tables in 19.200.220(A), unless a wetland report	
			highest buffer' would default to. Staff also continue to work with	alternative buffer width meets the 'no net loss' objective.	demonstrates an alternative buffer width meets the 'no net loss' objective. [See	
			Ecology to better clarify what a 'fully functioning buffer' would be defined as. Preliminary discussions with Ecology have indicated,	For example, a Category III wetland with a moderate level of function for	Appendix A for Table 19.200.220(F)]	
			"Pending some additional research into best available science we	habitat, adjacent to a single-family residential use (moderate land use) would	For example, a Category III wetland with a moderate level of function for habitat,	
			believe a minimum of 60% cover would represent a well vegetated buffer. The vegetation cover would need to be comprised primarily of	have a standard buffer of 110-feet. If determined a greater width is necessary, the increased buffer width would be 150-feet. If the land use intensity is	adjacent to a single-family residential use (moderate land use) would have a- standard buffer of 110 feet. If determined a greater width is necessary, the increased	
			native species appropriate to the ecoregion and not consist mostly of	already rated as high, then the next largest buffer width for the higher wetland	buffer width would be 150-feet. If the land use intensity is already rated as high, then	
41		I	invasive plant species."  The 'may require' rather than 'shall require' was intentional, since it wil	category will apply.	the next largest buffer width for the higher wetland category will apply.	
			depend on the criteria in this section and analysis from the wetland			
43	19.200.220.B.3	"department shall increase buffer"  How determining 'fully vegetated' or	specialist.			
		enhancement needed? Would this apply	Buffer enhancement is required when the buffer is not 'fully vegetated'			
		to existing development?	A mitigation plan by a wetland specialist would be required to develop an appropriate planting/mitigation plan. 'Fully Vegetated' and	3. When required, buffer enhancement is preferred to increasing the buffer width. Enhancement of the buffer through native planting or invasive species		
			applicability to existing development is proposed for clarification in	removal shall be demonstrated infeasible or ineffective prior to buffer width		
41	19.200.220.C.1.a and 1.b		subsection B.1 (above).	increases. When applicable, the order of sequence for buffer reductions shall be as	See proposed changes to B.1 above	
	25.200.220.C.1.0 0110 1.U			follows:	When applicable the order of sequence for buffer reductions shall be as follows:	
			Company of the Compan	a. Use of buffer averaging under KCC 19.200.220.C, maintaining one hundred	When applicable, the order of sequence for buffer reductions shall be as follows:	
		Clarify sheet where hoffer accessing in	Concur. See proposed revision.	percent of the buffer area under the standard buffer requirement;	a. Use of buffer averaging (Type I) under KCC 19.200.220.C, maintaining one	
		Clarify that when buffer averaging is proposed, no further buffer reductions		b.Type I administrative critical area buffer reduction;	hundred percent of the buffer area under the standard buffer requirement;  b. Only when buffer averaging is not feasible, a Type I administrative critical area	
31	40 200 220 6 2	may be approved.		274	buffer reduction;	
	19.200.220.C.2.a and 2.b			2.When proposing buffer averaging, the following shall be met:		
				a.The applicant submits a Wetland Mitigation Plan that meets the	2. When proposing buffer averaging, the following shall be met;	
				requirements as described in Chapter 19.700 (Special Reports), including demonstration of mitigation sequencing as described in 19.100.155.D and that	a. The applicant submits a Wetland Mitigation Plan that meets the requirements as	
				such averaging can clearly provide as great or greater functions and values as	described in Chapter 19.700 (Special Reports), including demonstration of mitigation	
			Concur; See proposed revision. Duplicative language removed.	would be provided under the standard buffer, and that the decrease in buffer width is minimized by limiting the degree or magnitude of the regulated	sequencing as described in 19.100.155.D; and - b.  That such averaging can clearly provide as great or greater functions and values as	
				activity;	would be provided under the standard buffer and not adversely impact the wetland,	
		"No net loss" and "as great or greater" criteria are duplicative or need to be		b.The conditions are sufficient to assure 'no net loss' of ecological functions of the wetland;	and that the decrease in buffer width is minimized by limiting the degree or magnitude of the regulated activity ; and	
		clarified. Replace "no adverse impact"		<del>-</del>	b.The conditions are sufficient to assure 'no net loss' of ecological functions of the	
43	19.200.220.C.6	criteria from current CAO.	This would significantly reduce the number of locations where habitat		wetland;	
			corridors could be established as most properties will not have	The corridor must be relatively undisturbed, and vegetated corridor at least		
43	19.200.220.C.7	Wider (300') wildlife corridor	authority over widths of that size.  It is correct in that a ministerial is typically one that does not involve	one hundred feet wide.		
			discretion; however, it appears that KCC 21.04 has included	- 2 Marine Language 11 1		
		Clarification needed on Type II	discretionary permits in the Type 1 category so the description of Type 1 permits as ministerial is no longer fully accurate. The County will	7. 3. Variance. In cases where proposed development cannot meet the buffer averaging or the administrative buffer reduction criteria described in	7. 3. Variance. In cases where proposed development cannot meet the Type I buffer averaging or the administrative buffer reduction criteria , or the Type II	
		'administrative' process (how different	propose updates to KCC 21.04 in the future for clarity; the CAO	this section, a <u>Type III quasi-judicial</u> variance shall be required as described in	administrative buffer reduction criteria described in this section, a <u>Type III quasi-</u>	
41; 43		from Type I Ministerial/Administrative and Type III Variance	d descriptions are accurate. Clarification is proposed where necessary to indicate permit type.	Section 19.100.135. Applicants may propose to utilize provisions contained in Section 19.200.230.	<u>judicial</u> variance shall be required as described in Section 19.100.135. Applicants may propose to utilize provisions contained in Section 19.200.230.	
,	19.200.220 Table F		This table represents EXAMPLES of measures to minimize and are			
			directly from the Dept. of Ecology guidance. Part of demonstrating			
		Minimization measures- concerns with	mitigation sequencing is explaining what is being done to minimize or why certain types of measures may not be feasible or appropriate. No			
41		lights, noise, runoff measures	changes are proposed.	See referenced table.		

	19.200.220.D.1- Fencing		Concur; Addresses other similar comments regarding BMPs for	Wetland buffers shall be temporarily fenced or otherwise suitably marked, as	Wetland buffers shall be temporarily fenced or otherwise suitably marked, as	
			amphibians.	required by the department, between the area where the construction activity	required by the department, between the area where the construction activity occurs	
				occurs and the buffer. Fences shall be made of a durable protective barrier and	and the buffer. Fences shall be made of a durable protective barrier and shall be	
				shall be highly visible. Silt fences and plastic construction fences may be used	highly visible. Silt fences and plastic construction fences may be used to prevent	
				to prevent encroachment on wetlands or their buffers by construction.	encroachment on wetlands or their buffers by construction, <u>but such fences must</u>	
		Add language about protection for		Temporary fencing shall be removed after the site work has been completed	allow for the movement of amphibians and small animals . Temporary fencing shall	
45		amphibians when using temporary silt		and the site is fully stabilized per county approval.	be removed after the site work has been completed and the site is fully stabilized per	
45	19.200.220.F Pesticides	fencing The current exemption for pesticide use is			county approval.  Propose moving existing language from just applying to "Utilities", to 19.200.220(D)-	
	15.200.220.1 Testicides	too broad. Pesticides should be a	KCC 19.200.220.F is the section for trails in wetland buffers. Pesticides		Protection of Buffers: (3) No pesticides, herbicides or fertilizers may be used in	
		technique of last resort.	are mentioned under the "Utilities" section and states: "No pesticides,		wetland areas or their buffers except those approved by the U.S. Environmental	
		4	herbicides or fertilizers may be used in wetland areas or their buffers		Protection Agency (EPA) and Washington Department of Ecology. Where approved,	
			except those approved by the U.S. Environmental Protection Agency		they must be applied by a licensed applicator in accordance with the safe application	
			(EPA) and Washington Department of Ecology. Where approved, they		practices on the label.	
			must be applied by a licensed applicator in accordance with the safe			
			application practices on the label." If the intent is to include this to			
			apply more generally, this language could be appropriately moved to a			
			different section. It is not recommended to modify the existing			
40			language, as it would become too restrictive and unable to be enforced			
	19.200.225.D	Include same provision for Land Use and		19.300.315.G In order to avoid the creation of nonconforming lots, each new	Add as 19.200.225.D. <u>5. In order to avoid the creation of nonconforming lots, each</u>	
		Subdivision in 19.200 as provided for in the same section for 19.300.		lot shall contain at least one building site that meets the requirements of this title, including buffer requirements for habitat conservation areas. This site	new lot shall contain at least one building site that meets the requirements of this	
		the same section for 15.300.		shall also have access and a sewage disposal system location that are suitable	title, including buffer requirements for habitat conservation areas. This site shall also have access and a sewage disposal system location that are suitable for	
				for development and does not adversely impact the fish and wildlife	development and does not adversely impact the fish and wildlife conservation area.	
31			Concur	conservation area.	development and does not daversely impact the just and whallje conservation area.	
V-	19.200.230.E.3	Consider if mitigation is approved at state	The alternatives for mitigation provided for in 19.200.230.G do include			
		or federal level, allowing approval at	consideration of state or federal approved alternatives. Concurrent			
		County-level	review with all involved agencies is ideal, to allow for collaboration and			
			discussion of appropriate mitigation measures, as well as to allow SEPA			
			process to incorporate the appropriate plans. This, however, is a policy			
			decision and not directed by code or legislation No changes are			
			proposed.			
	19.300					
	Quantitative impacts needed					
			DCD is in the process of developing a more robust tracking and			
			monitoring program for the CAO. Both HMPs and Wetland report			
			requirements outline the various ecological functions that are expected			
			to be analyzed both qualitatively and quantitatively. Development of			
			any further guidelines for exactly which metrics need to be reported			
		HMPs need to address quantitative	and how, would need to come from state guidance or as a result of the			
24; 26		impacts to functions	aforementioned tracking and monitoring efforts.			
	RMZ's / SPTH					
			The 3/8/24 Preliminary Draft has utilized the 'hybrid' approach for			
			riparian buffers. The buffers are predictive and use the existing stream-			
			typing method, but are proposed to be increased to be consistent with			
			the Best Available Science used in development of the SPTH Model.			
			Type N buffers have been doubled from 50 to 100 feet, and Type F			
			buffers have been increased from 150 to 200 feet. SPTH values in the County range from 100-235 feet, and the Type F buffers were derived			
			using a GIS analysis of SPTH values to approximate a SPTH in the upper-			
			mid range. The County's consultant has prepared a memo addressing			
			BAS and new WDFW Riparian Management Guidance and provided this			
			analysis and recommended use of predictive buffers. The County may			
			consider adding the SPTH method as a voluntary alternative or for			
13; 30; 44; 45; 47		Use RMZ/SPTH	demonstrating a lesser buffer width is appropriate (see below).			
.,,					19.300.315.A. 3: General Buffer Alternative. As an alternative method for	
					determining a site-specific buffer, the Site Potential Tree Height model from the	
					Washington Department of Fish and Wildlife may be voluntarily utilized. A site-	
					specific soil analysis will need to be completed by a licensed geologist or related	
			Concur; Potential to add between 19.300.315.A.2 and A.3 as 'General		professional, as well as an analysis by a habitat biologist on how the tool was used	
44		Allow for SPTH as alternative method	Buffer Alternative'		to determine the site-specific buffer.	
	Buffers					
			Kitsap County is proposing buffers that are consistent with Best			
			Available Science and state recommended guidance. Kitsap County has			
			also proposed additional standards for addressing situations where			
			buffers are not adequately vegetated. This is more protective of critical			
			areas than the current CAO. The Alternative UGA buffer allowance			
			recognizes that some buffers would not reasonably be able to achieve			
			full riparian function due the surrounding, built environment. This allows for certain redevelopment and infill to occur when specific			
			criteria are met and incentivizes ecosystem restoration. These required criteria are key for allowing lower buffer as an alternative within the			
			UGA only. Staff are preparing further documentation to support the			
		Proposed buffers, including for Alternative	proposed buffer widths. The proposed UGA alterative was also			
		UGA buffers, are inadequate; are not	proposed, in part, to explore options for urban areas to meet GMA			
24; 26; 45		using BAS	goals, such as reduced sprawl and provision of affordable housing.			
			The Alternative UGA buffer allowance recognizes that some buffers in			
			the UGAs would not reasonably be able to achieve full riparian function	n		
			due the surrounding built environment. This allows for certain			
			redevelopment and infill to occur, when specific criteria are met and			
			incentivizes ecosystem restoration. These criteria are key for allowing			
		If Alternative LICA I. W.	lower buffer. Additional analysis to be provided separately. The			
		If Alternative UGA buffers are good	proposed UGA alterative was also proposed, in part, to explore options			
			r for urban areas to meet GMA goals, such as reduced sprawl and provision of affordable housing.			
41	<del> </del>	areas?	provision or anoruable nousing.			
			If a project meets the criteria set forth to use the alternative UGA buffe			
			width, it is possible that they could still apply for buffer averaging,			
			buffer reduction, or variance using that alternative width as the starting			
			point. However, that project would still need to meet all criteria that			
			applies to a buffer reduction, which includes being able to provide as			
		Do not permit buffer reductions if	great or greater critical area functions and values as determined by a			
44		Alternative UGA buffer are used	licensed professional and consultation with WDFW.			
	19.300.305.E- Policy	Add 'restore functions and values over		E. Retain and restore riparian buffers to the maximum extent practicable to	E. Retain and restore riparian buffers to the maximum extent practicable to preserve	
45		time'.	Partially Concur. Consistent with rest of policy; use 'enhance'.	preserve functions and values over time.	and enhance functions and values over time.	
	19.300.310.B.3 Type O Stream	Major impact				
			The second Trans Off sleeping over the defendance of the second of the second over the second			
			The new "Type O" classification is by definition limited in applicability.			
25			These systems are not currently mapped and application would be on a			
25	<u> </u>		site-specific basis to protect critical headwater systems.			

7

41; 45		Clarify definition  Consider lower buffer (25-50')	Concur. See proposed revision.  Consider reducing Type O buffer to 50-feet rather than 100-feet. The	3. Type O ("Other"). There exist isolated streams in the County that hove no surface connection to Type S. F. or N waters, are non-fish-bearing, but infiltrate entirely and are critical to downstream flows and overoll watershed health. In addition to the DNR stream types above, a Type O stream classification shall be included as Fish and Wildlife Habitat Conservation Areas when verified on-site by a qualified habitat biologist.  Type O Standard Buffer: 100-feet + 15-foot building setback	3. Type O ("Other"). Type O waters include all stream segments that are not Type S. F. on Waters and that are not physically connected to type S. F. on N water by an above ground channel system, pipe or culvert, stream or wetland. Such streams infiltrate entirely and therefore are critical to downstream flows and overall watershed health. There exist isolated streams in the County that have no surface-connection to Type S. F. or N waters, are non fish bearing, but infiltrate entirely and are critical to downstream flows and overall watershed health. In addition to the DNR stream types above, a Type O stream classification shall be included as Fish and Wildlife Habitat Conservation Areas when verified on-site by a qualified habitat biologist.  Type O Standard Buffer: 50-feet + 15-foot building setback.	Motion: amended the end of paragraph 3 to read: 'Type O streams do not include exceptions to stream definitions set forth in 19.150.600.'
41; 49		consider touch state. (25 30 )	natural infiltration of these features function to increase water quality downstream.	Type o standard duriet. 200 feet 1 25 foot durining sections.	Type o standard durier, so rect. 25 dot during section.	
41	Table 19.300.315		The UGA Alternative buffer widths were selected based on what would be a 25% reduction to the proposed standard buffer widths. Buffer functions beyond water quality must still be considered. The recommended guidance of 100-feet is the minimum to address pollutant removal. The Alternative at 75 is afready taking into account that the stormwater manual will have required water quality treatment in these urban areas. It is also attempting to maintain or allow enhancement of other buffer functions to the greatest extend feasible. More discussion on these Alternative Buffer widths will be provided in a future staff report.			
41	19.300.315.A.2 Buffer measurement	Clarify how wetland and stream buffers interact in measurement	This section proposed to be clarified to state that the greater of the stream or wetland buffer shall apply when both are present.	2. Buffer Measurement. Distances shall be measured from the ordinary high water mark (OHM) or from the top of the bank where the OHM cannot be identified. Buffer widths shall be measured from the edge of the Channel. Migration Zone, where applicable. The buffer width shall be increased to include streamside wetlands, which provide overflow storage for storm waters, feed water back to the stream during low flows or provide shelter and food for fish. In broided channels, the ordinary high water mark or top of bank shall include the entire stream feature.[]	2. Buffer Measurement. Distances shall be measured from the ordinary high water mark (OHM) or from the top of the bank where the OHM cannot be identified. Buffer widths shall be measured from the edge of the Channel Migration Zone, where applicable. The buffer width shall be increased where streamside wetland buffers exceed the stream buffer width. The greater buffer width shall be increased where streamside wetland buffers or buffer widths overlop. Streamside wetlands. The buffer width shall be increased to include streamside wetlands, which provide overflow storage for storm waters, feed water back to the stream during low flows or provide shelter and food for fish. In braided channels, the ordinary high water mark or top of bank shall include the entire stream feature.[]	
41	19.300.315.A.3	Clarify selection process for use of Alternative UGA buffer widths	Concur. This process for utilizing the Alternative UGA buffer width may be addressed through policy, similar to the Engineered Waiver process used for stormwater review. We would expect to see a modified report or letter from the biologist outlining why this alternative can be applied. This would be approved 'over the counter', without a permit application. The form would likely be a cross between this engineered waiver and wetland certification form.		No change to code recommended, but recommend direction on this proposed procedure.	Motion: Memo of revised section provided to Planning Commission was adopted.
	19.300.315.A.4	Replace "no adverse impact" criteria	Concur; Similar to changed in 19.200 for wetlands. NNL requirement in l	b. When proposing buffer averaging, the following shall be mets:  - The applicant submits a habitat management Joan (HMP) that meets the requirements as described in Chapter 19.700 (Special Reports), including demonstration of mitigation sequencing as described in 19.100.155.0 and that such averaging can clearly provide as great or greater functions and values as would be provided under the standard buffer, and that the decrease in buffer width is minimized by limiting the degree or magnitude of the regulated activity;  ii. The HMP is reviewed and DCD, in consultation as necessary with the Washington State Department of Fish and Wildlife, determines that the averaging is the minimum necessary for the permitted use;  iii. The minimum buffer width a any point will not be less than 75% of the standard buffer width;  iv. The conditions are sufficient to assure no net loss of ecological functions of the fish and wildlife habitat conservation area; and	b. When proposing buffer overaging, the following shall be met:  1. The applicant submits a habitat management plan (HMB) that meets the requirements as described in Chapter 19.700 (Special Reports), including demonstration of mitigation sequencing as described in 19.100.155.D and that such averaging can clearly provide as great or areater functions and values as would be provided under the standard buffer, and that the decrease in buffer width will not adversely impact the fish and widliffe habitat conservation area is minimized by iminima the degree or magnitude of the requisited activity:  iii. The HMP is reviewed and DCD, in consultation as necessary with the Washington State Department of Fish and Widliffe, determines that the averaging is the minimum necessary for the permitted use;  iii. The minimum buffer width at any point will not be less than 75% of the standard buffer width:  w. The conditions are sufficient to assure no net loss of ecological functions of the fish and widdlife habitat conservation area; and	
45	19.300.315.A.5	Should not be limited to ESA listed species	Partially concur. Clarity proposed to be consistent with rest of the FWHCA chapter, including habitats and species with larger buffers per PHS management recommendations and DNR identified plants.	a. The development proposal has known locations of endangered or threatened species for which a habital management plan indicates a larger buffer is necessary to protect habital values for such species; or	a. The development proposal has known locations of priority habitats and species endangered or threatened species for which a habitat management plan indicates a larger buffer is necessary to protect habitat values for such species; or	
45, 45	19.300.315.A.8	Clarify how a piped stream would not be feasible for future restoration; pipe size should account for climate change		8. Piped watercourses. It is recognized that within the urban environment, many historical streams have been substantially modified to accommodate development. Development along an underground piped watercourse may only require a 15-foot setback on either side funless otherwise required or otherwise recorded), of the centerline of the piped watercourse when demonstrated that:  a. The seament or immediately adjacent stream seaments are not feasible for future restoration; b. The piped stream is currently of adequate size to accommodate flow capacity within the watershed; and c. Riparian functions are still enhanced to the greatest extent possible (rain gardens, native vegetation enhancement, etc.).	8. Piped watercourses. It is recognized that within the urban environment, many historical streams have been substantially modified to accommodate development. Development along an underground piped watercourse may only require a 15-foot setback on either side (unless otherwise required or otherwise recorded), of the centerline of the piped watercourse when demonstrated that:  a. The segment or immediately adjacent stream segments are not reasonably feasible for future restoration, as verified by the County, WDFW and affected tribe(s) and based on both up stream and down stream infrastructure;  b. The piped stream is currently of adequate size to accommodate flow capacity within the watershed both at time of application and accounting for increased flow due to climate change; and c. Riparian functions are still enhanced to the greatest extent possible (rain gardens, native vegetation enhancement, etc.).	
44	19.300.315.D	Consider Incorporating hydrologic climate impacts into the design of water crossing structures (i.e., climate smart culverts and bridges) for fish passage and habitat quality. Use the WDFW Designing climate-change resilient water crossing culverts webpage & the Culverts and Climate Change Web App as informational resources for incorporating climate resolution onew and redeveloped water crossing structures.	referenced document is noted as 'informational only'.	D. Stream Crossings. Any private or public road expansion or construction proposed to cross stream classified within this title, shall comply with the following minimum development standards. All other state and local regulations regarding water crossing structures will apply, and the use of the Water Crossing Design Guidelines (WDFW, 2013) or as amended, is encouraged.	D. Stream Crossings. Any private or public road expansion or construction proposed to cross streams classified within this titls, shall comply with the following minimum development standards. All other state and local regulations regarding water crossing structures will apply, and the use of the Water Crossing Design Guidelines (WDFW, 2013) and Incorporating Climate Change into the Design of Water Crossing Structures (WDFW, 2017) or as amended, is encouraged.	
45		Standards should not be limited to spawning areas; alternatives to bridges or bottomless culverts should only be allowed when site conditions would preclude doing so; projects using existing crossings need to upgrade if not meeting WDFW standards	Concur; existing language already partially addresses comments. See proposed revision.	habitat management plan that demonstrates that other alternatives would not result in significant impacts to the fish and wildlife conservation area, as	1. Crossings shall not occur in salmonid streams unless no other feasible crossing site exists. For new development proposals, if existing crossings are determined to adversely impact or be of insufficient size to maintain function for salmon spawning _holding or passage areas, new or upgraded crossings shall be relocated so determined by the Washington State Department of Fish and Wildlife (WDFW).  2. Bridges or bottomless culverts shall be required for all Type F streams that have salmonid habitat. Other alternatives may be allowed upon submittal of a habitat management plan that demonstrates that size conditions would preclude a bridge or bottomless culvert and other alternatives would not result in significant impacts to the fish and wildlife conservation area, as determined appropriate through the Washington State Department of Fish and Wildlife (WDFW) hydraulic project approval (HPA) process. The plan must demonstrate that salmon habitat will be replaced on a 1:1 ratio.	

	8	

	19.300.315.F Pesticides			No pesticides, herbicides or fertilizers may be used in wetland areas or their		
				buffers except those approved by the U.S. Environmental Protection Agency (EPA) and Washington Department of Ecology. Where approved, they must be		
				applied by a licensed applicator in accordance with the safe application		
				practices on the label. If the intent is to include this to apply more generally,		
		The current exemption for pesticide use is		this language could be appropriately moved to a different section. It is not		
10		too broad. Pesticides should be a technique of last resort.	No proposed changes.	recommended to modify the existing language, as it would become too restrictive and unable to be enforced.		
+0	19.300.315(I)Trails		Non-motorized, regional trails must still avoid and minimize critical		6. Regional or public trails and trail-related facilities as identified in the 2013 Kitsap	
		trails should not be provided; consider as	areas. Like other trail systems, these sections serve to acknowledge	Kitsap County Non-Motorized Facility Plan (and associated recognized	County Non-Motorized Facility Plan (and associated recognized community trails)	
		roads, not trails	that regional trails will often need to exceed the width and material	community trails) and as amended, and provided design considerations are	and as amended, and provided design considerations are made to minimize impacts	
			public review process as part of inclusion in a trail plan and will also	a made to minimize impacts to critical areas and buffers shall not be subject to the platform, trail width, or trail material limitations above. Such trails and	to critical areas and buffers shall not be subject to the platform, trail width, or trail material limitations above. Such trails and facilities shall be approved through	
				facilities shall be approved through special use review (Section 19.100.145),	special use review (Section 19.100.145), unless any underlying permit requires a	
			would not be appropriate to include these trails under the 'roads'	unless any underlying permit requires a public hearing.	public hearing , and must still provide a Habitat Management Plan, demonstrating	
			section as the development standards are not applicable. However, additional language may be added to these sections to clarify that		mitigation sequencing to achieve no net loss of ecological functions.	
			mitigation may still be required for new impacts to buffers or critical			
			areas.			
0; 43; 45						
	19.300.315.J.5.a Utilities			5. Utility corridor construction and maintenance shall protect the	5. Utility corridor construction and maintenance shall protect the environment of	
				environment of fish and wildlife habitat conservation areas and their buffers by utilizing the following methods:  a.	fish and wildlife habitat conservation areas and their buffers by utilizing the following methods:	
					a. New utility corridors shall be aligned to avoid cutting <u>significant trees as defined</u>	
				inches in diameter at breast height (four and one-half feet) measured on the	in this title, or trees greater than twelve inches in diameter at breast height (four and	
		Add "New utility corridors shall be aligned		uphill side, unless no reasonable alternative location is available.	one-half feet) measured on the uphill side, unless no reasonable alternative location	
		to avoid cutting significant trees."	Concur		is available.	
	19.300.315.J.5.a.3 Utilities	Uklikiaa aan ka sissa da si		b. In order of preference, new utility corridors shall be located:     i. On an existing road:	b. In order of preference, new utility corridors shall be located:	
		Utilities can be placed under streams that do not have culverts. We suggest adding a		On an existing road; ii. On an existing bridge;	i. On an existing road; ii. On an existing bridge;	
		new subsection here that states that new		iii. Placed deep enough under the culvert to allow for future culvert	iii. Placed deep enough under the culvert to allow for future culvert replacement	
		utility conduits will be placed well below		replacement and to avoid grade barriers.	and to avoid grade barriers and <u>otherwise placed well below the scour depth of the</u>	
		the scour depth of the watercourse to prevent natural scouring of the stream			watercourse to prevent natural scouring of the stream bed from exposing the pipeline or cable per WAC 220-660-270(4)(a).	
		bed from exposing the pipeline or cable			piperine or cause per wide 220°000°270[4][0].	
		per WAC 220-660-270 (4) (a).	Concur			
	19.300.315.K- Bank Stabilization			4. The department may require that bank stabilization be designed by a	The description of the best of the description of t	
				professional engineer licensed in the state of Washington with demonstrated expertise in hydraulic actions of rivers and streams. Bank stabilization projects	The department may require that bank stabilization be designed by a professional engineer licensed in the state of Washington with demonstrated	
		The last sentence should be updated to an		may also require a Kitsap County site development activity permit under	expertise in hydraulic actions of rivers and streams. Bank stabilization projects may	
		"and" instead of "or" since an HPA will be		Title 12 (Storm Water Drainage) or a hydraulic project approval (HPA) from	also require a Kitsap County site development activity permit under Title 12 (Storm	
		required for bank stabilization projects.	Concur	WDFW.  4. The department may require that bank stabilization be designed by a	Water Drainage) and or a hydraulic project approval (HPA) from WDFW.  4. The department may require that bank stabilization be designed by a	
				professional engineer licensed in the state of Washington with demonstrated	professional engineer licensed in the state of Washington with demonstrated	
				expertise in hydraulic actions of rivers and streams, in coordination with a	expertise in hydraulic actions of rivers and streams <u>, in coordination with a fisheries</u>	
				fisheries biologist with experience in stream restoration. Bank stabilization	or habitat biologist with experience in stream or shoreline restoration (as	
			Concur. This change is consistent with existing policy as such activities	projects may also require a Kitsap County site development activity permit under Title 12 (Storm Water Drainage) or a hydraulic project approval (HPA)	applicable). Bank stabilization projects may also require a Kitsap County site development activity permit under Title 12 (Storm Water Drainage) or a hydraulic	
		Design in coordination with biologist	would require coordination by both an engineer and biologist.	from WDFW.	project approval (HPA) from WDFW.	
	19.300.315.N.1 -Enhancement Activities			N. Enhancement Activities. The following development activities shall be	N. Enhancement Activities. The following development and/or activities shall be	
			Partially concur. Propose amending to "and/or" to account for projects that require an HPA but not a Site Development Activity Permit. The	exempt from the habitat assessment report and mitigation requirements of this section:	exempt from the habitat assessment report and mitigation requirements of this section:	
			CAO permitting procedures apply to 'development', but the standards	tills section.	section.	
			apply to both development and activities. In some cases, a project may			
<u> </u>	19.300.315.N.2- Enhancement Activities	capture broader range	not require a development permit, but would still need an HPA.	2. Enhancement projects conserved by Vitran County, Washington	Enhancement projects sponsored by Kitsap County, a federally recognized Tribe,	
	15.500.513.N.2* Elinancement Activities			Enhancement projects sponsored by Kitsap County, Washington     Department of Fish and Wildlife, Kitsap County Conservation District, U.S.	Washington Department of Fish and Wildlife, Kitsap County Conservation District,	
				Natural Resources Conservation Service, U.S. Fish and Wildlife Service,	U.S. Natural Resources Conservation Service, U.S. Fish and Wildlife Service,	
				Washington Department of Natural Resources, or other public agency	Washington Department of Natural Resources, or other public agency approved by	
				approved by the Director which are consistent with the County Comprehensive  Plan, County floodplain management plans, water quality plans, and other	the Director which are consistent with the County Comprehensive Plan, County floodplain management plans, water quality plans, and other plans adopted by the	
			Concur. This is consistent with other legislatively approved restoration		Kitsap County Board of Commissioners.	
		Include tribes as appropriate sponsor	exemptions for Hydraulic Project Approvals (WDFW).			
	19.400 Mass Wasting/Runout Zones	Not adequately addressed		15. Areas within potential landslide runout distance greater than the slope		
		,	Runout zones have been added as indicators of landslide hazard areas			
	St	2:	in the 3/8/24 Preliminary Draft CAO.	geotechnical report.	Control of the Contro	
	Slope calculation 19.400.425.B- Seismic Hazards	Diagram needed  Revised from "a geologic assessment	Concur.	For "moderate hazard" seismic hazard areas, a geologic assessment	See Appendix B for example diagrams.  2. For "moderate hazard" seismic hazard areas, a geologic assessment shall may-	
		may be requested" to "a geologic		may be requested by the department to confirm the site is suitable for the	be requested by the department to confirm the site is suitable for the proposed	
		assessment will be required " to make		proposed development.	development.	
		clear that a geologic assessment is a standard development permit application				
		requirement.	Concur			
	19.500					
	19.600			D. Delegas competing goals for the state of the	D. Balance connection mode for the second by	
	Groundwater Recharge		The County is not a provider of water, but DCD may consider additional	Balance competing needs for water supply while preserving essential natural functions and processes, especially for maintaining critical fish and	D. Balance competing needs for water supply while preserving essential natural functions and processes, especially for maintaining critical fish and wildlife habitat	
			policies or development standards to address water quantity / recharge		conservation areas. <u>This includes, but is not limited to, ensuring groundwater</u>	
			concerns. It is expected that HMPs and wetland reports will address AL		recharge to maintain natural stream flows .	
			critical area functions and values at a site-specific level. Staff are proposing adding groundwater recharge to the definition of 'functions			
			and values' as a point of clarity, but that list is also not intended to be			
			exhaustive. Enhancement proposed to existing policy to partially			
45.24.45		Infilmation, strong fi	address, but further development standards are outside the original			
5; 15;24; 45		Infiltration; stream flows	scope of this update based on available information.		Additional consideration: Potential addition could be added to address projects which	
					may impact groundwater QUANTITY to also require a hydrogeological report when	
					post-development water discharge from the site would exceed pre-development	
					discharge. In such cases, the report would need to assess these impacts and additions would also be needed to 19.700.	No motion.
			Well monitoring, including for saltwater intrusion (conductivity), is		No proposed changes at this time to the CAO, however additional policies are being	
			conducted by Kitsap Public Health and water purveyors. Kitsap DCD		looked at for incorporation into the final draft Comprehensive Plan.	
			does not monitor wells, only reviews that Health has approved prior to			
			development permit issuance. While the Kitsap CAO may not be the appropriate avenue for addressing this particular concern, a policy may			
			be added to the Comprehensive Plan to get at this multi-faceted			
	and a sware of	well monitoring; saltwater intrusion	concern.			
	CAO vs. SW Manual	Neither is addressing changes to subsurface drainage, stream recharge, and	The stormwater manual is outside the scope of this update. As additional groundwater recharge development standards were outside			
			the scope of this update, no cross-walk/gap-analysis between the CAO			
1; 45	19.700					

	19.700.705 and 19.700.715.B.7.a.iii	Need to quantify temporal loss	Concur. Temporal loss is expected to be addressed in mitigation		iii. Discussion of wetland rectification strategies. Where applicable note how	
			reports, however additions to the standards will emphasize this.		temporary impacts, occurring during implementation of the development project, could be rectified through restoration and maintenance activities and the time frame	
				iii. Discussion of wetland rectification strategies. Where applicable note how temporary impacts, occurring during implementation of the development	for those impacts to be rectified (i.e. temporal loss of functions and values).	
24	19.700.710.B.8 and 9	Adding "buffer" to these sections makes	Concur. The existing and proposed conditions of both the critical area	project, could be rectified through restoration and maintenance activities.  8. Analysis of the functional values of existing wetland(s), including	Analysis of the functional values of existing wetland(s) and its buffer, including	
		this wording consistent with wording later		vegetative, fauna, habitat, water quality, and hydrologic conditions;	vegetative, fauna, habitat, water quality, and hydrologic conditions;	
45		found in the existing CAO under description of plant communities		<ol> <li>A summary of proposed activity and potential impacts to the wetland(s) and its buffer;</li> </ol>	A summary of proposed activity and potential impacts to the wetland(s) and its     huffer:	
43	19.700.715.B.6.g.ii	description of plant communities	Concur		ii. Qualitative description of the functions performed by the wetland affected	
				relative to the position in the watershed. This may include its role in	relative to the position in the watershed. This may include its role in attenuating	
		wording changes need to bring the CAO		attenuating flooding, as a corridor for wildlife between different regions of the watershed, as part of a regional flyway, or in improving water quality	flooding, as a corridor for wildlife between different regions of the watershed, as part of a regional flyway, moderating downstream temperatures, contributing to	
		closer to paying special attention to		regionally.	<u>base flows, maintaining stream flows</u> or in improving water quality <u>locally and</u>	
45	19.700.715.B.6.j.i	anadromous fish.	Concur	Information on Water Quality, Where Applicable.	regionally.	
	15.700.713.B.0.j.i		Concu	i. Description of any known or observable water quality problems at the	Information on Water Quality, Where Applicable.	
				development site and whether they will continue after the development project	i. Description of any known or observable water quality problems at the	
				is completed. Basic water quality parameters that should be considered include dissolved oxygen (DO), pH and alkalinity, temperature, turbidity/suspended	development site <u>and downstream until marine waters are reached</u> and whether they will continue after the development project is completed. Basic water quality	
				solids/sediment accretion, nutrients, fecal coliform, and heavy metals.	parameters that should be considered include dissolved oxygen (DO), pH and	
		Proposed edits to address watershed and			alkalinity, temperature, turbidity/suspended solids/sediment accretion, nutrients,	
45	19.700.720.A- HMP	cumulative impacts	Concur	A. A HMP is a site investigation report to evaluate the potential presence or	fecal coliform, and heavy metals.  A. A HMP is a site investigation report to evaluate the potential presence or	
	13.700.720.71 11111		Concur	absence of a regulated fish or wildlife species or habitat affecting a subject	absence of a regulated fish or wildlife species or habitat affecting a subject property	
				property and proposed development. This report shall identify how	and proposed development. This report shall identify how development impacts to	
				development impacts to fish and wildlife habitat from a proposed project will be mitigated. WDFW Priority Habitat and Species (PHS) Management	fish and wildlife habitat from a proposed project will be mitigated. The current WDFW Priority Habitat s and Species (PHS) Management Recommendations, dated	
				Recommendations, dated May 1991 <u>or as amended</u> and <u>any</u> applicable	May 1991, or as amended, and any applicable species and/or habitat-specific	
				species and/or habitat-specific management regulations approved by WDFW	management regulations approved by WDFW <del>all applicable volumes and revisions,</del>	
44		Remove dated reference and add "current"		all applicable volumes and revisions, or the National Bald Eagle Management- Guidelines may serve as guidance for this report.	or the National Bald Eagle Management Guidelines - may serve as guidance for this report.	
	19.700.720.B.7		Concur	The section of the se	7. 5. Identification of any species of local importance, priority species, priority	
		Add "Identification of any species of local		7.5	habitats, or endangered, threatened, sensitive, or candidate species that have a	
		important, priority species, <u>priority</u> <u>habitats</u> , or endangered, threatened,		7. 5. Identification of any species of local importance, priority species, or endangered, threatened, sensitive, or candidate species that have a primary	primary association with habitat on or adjacent to the project area, and assessment of potential project impacts to the use of the site by the species. A WDFW PHS	
		sensitive, or candidate species <u>A WDFW</u>		association with habitat on or adjacent to the project area, and assessment of	database search that is no older than one year from the project submittal.	
		PHS database search that is no older than one year from the project submittal."		potential project impacts to the use of the site by the species. A WDFW PHS		
44	19.700.720.C.2	one year from the project submittal.		<del>database search that is no older than one year from the project submittal.</del>		
				<ol> <li>An analysis of the existing species, habitats, and ecological quality, functions and values. This includes but is not limited to a detailed description of</li> </ol>	An analysis of <u>the existing species</u> , <u>habitats</u> , <u>and</u> <u>ecological quality</u> , <u>and</u> <u>functions and values</u> . This includes but is not limited to a detailed description of	
					vegetation on and adjacent to the project area and its associated buffer, and a	
				a discussion of any federal, state, or local special management	discussion of any federal, state, or local special management recommendations,	
		Delete the first "and". Revise first sentence to read "ecological quality, and		recommendations, including Washington Department of Fish and Wildlife	including Washington Department of Fish and Wildlife habitat management	
43		functions and values."	Concur.	habitat management recommendations, that have been developed for species or habitats located on or adjacent to the project area;	recommendations, that have been developed for species or habitats located on or adjacent to the project area;	
	19.700.720.C.4.a				Add as 19.700.720.C.6 9current C.6 would change to C.7):	
					Site Protection. The mitigation area and any associated buffer shall be protected by a	
				[10 700 715 B 12 ] Cita Bestartian The mitiration area and accounted	legal mechanism such as a critical area tract or a conservation easement. The	
				[19.700.715.8.12.] Site Protection. <u>The mitigation area and any associated</u> buffer shall be protected by a legal mechanism such as a critical area tract or a	department may approve another legal and administrative mechanism if it is determined to be adequate to protect the site. The following shall be required to	
				conservation easement. The department may approve another legal and	demonstrate compliance and ensure adequate protection of the wetland functions	
				administrative mechanism if it is determined to be adequate to protect the site.		
				The following shall be required to demonstrate compliance and ensure adequate protection of the wetland functions and values:	a. Physical site protection of the remaining fish and wildlife habitat conservation area boundaries and buffer.	
			Concur. This was not intentionally left out and should be clarified that	a. Physical site protection of the remaining wetland boundaries and buffer.	b. Proof of establishment of a covenant or other approved legal mechanism for the	
		Adding a section similar to KC 19.700.715  B. 12 for wetland site protections to this	mitigation required for stream (HMP) will also require a protective covenant. Language for 'wetland' replaced with 'fish and wildlife habitat	<ul> <li>b. Proof of establishment of a covenant or other approved legal mechanism for the remaining wetlands and buffers on the development project site (if any)</li> </ul>	remaining fish and wildlife habitat conservation area and buffers on the development project site (if any) and a legal site protection mechanism for the	
		section of the code	conservation area'.	and a legal site protection mechanism for the compensatory mitigation areas.	compensatory mitigation areas.	
	19.700.720.C.6			6. E. A HMP shall be prepared by a fish or wildlife biologist, as defined at	7 6.E. A HMP shall be prepared by a fish or wildlife biologist, as defined at Sections	
		Ensure if staff are preparing reports that		Sections 19.150.320 and 19.150.690. For proposed single-family dwelling construction, the department may complete the plan. Fees may be collected for	19.150.320 and 19.150.690. For proposed single-family dwelling construction, the department may complete the plan as resources and qualified staff allow. Fees may	
44		they are qualified.	Concur.	this plan as specified in Title 21.	be collected for this plan as specified in Title 21.	
	19.700.730-Hydrogeo Report		Propose including references to 'water quantity' where appropriate and		A.5 Available surface water and groundwater quality and quantity data;	
			assessment of changes in onsite infiltration.	A.9. Recommendations on appropriate BMPs (best management practices) or mitigation to assure no significant degradation of groundwater quality	A.8 [new] Cross reference the storm drainage report to determine potential reductions in the annual volume of water infiltration onsite due to the proposed	
				g	development.	
					A.9. Recommendations on appropriate BMPs (best management practices) or	
		Does not go far enough to quantify			mitigation to assure no significant degradation of groundwater quality or quantity	Motion: To not include addition of "quantity" data, and to not include recommended addition of
24; 45		changes in infiltration				cross-reference to storm drainage report.
	Appendix B					
			Concur:			
			Update the GIS data from WDFW to state "Priority Habitats and Species Database" in the fish and wildlife habitat conservation areas.			
			Subside in the 151 that what is habitat conservation areas.			
			Add the GIS data from the "Washington Natural Heritage Program" to			
			the list of WA. Dept. of Natural Resources in the fish and wildlife habitat conservation areas.			
			Update the information source for the LiDAR mapping GIS data from			
44		Update GIS sources	Puget Sound LiDAR Consortium to WA. Dept. of Natural Resources LiDAR portal for the geological hazard areas.		Add / Amend table as suggested.	
	Appendix E	Update decision type table for wetland	Concur. Error correction to be consistent with changes proposed in			
NA		score consistent with rest of 3/8 draft	Chapter 19.200 of 3/8/24 preliminary draft.		Amend table as suggested.	