1	APPROVED:
2	EFFECTIVE:
3	
4	
5	SNOHOMISH COUNTY COUNCIL
6	SNOHOMISH COUNTY, WASHINGTON
7	
8	ORDINANCE NO. 25-043
9	
10	FINALIZING A SYSTEM OF ASSESSMENT FOR STILLAGUAMISH FLOOD CONTROL
11	DISTRICT PURSUANT TO CHAPTER 85.38 RCW
12	DISTRICT FORSEARCE TO CHARTER 05.50 Rew
12	WHEREAS, RCW 85.38.160 requires that Snohomish County ("County") establish and
13	periodically review a system of assessment for the Stillaguamish Flood Control District
14	("District"); and
	(District), and
16	WHIEDEAS the District's summent systems of according to the first established up don
17	WHEREAS, the District's current system of assessment was first established under
18	Ordinance 95-028 and last finalized under Ordinance 20-042 on August 19, 2020; and
19 20	WHEREAS, RCW 85.38.160(4) requires that the County Engineer shall review and the
20 21	
	Snohomish Councy Council ("Council") shall finalize the system of assessment for the District at
22 23	least once every four years; and
23 24	WHEREAS the Council has given due consideration to the County Engineer's review of
24 25	WHEREAS, the Council has given due consideration to the County Engineer's review of the District's system of assessment;
	the District's system of assessment,
26	NOW THEREFORE DE IT ORDANIED.
27 28	NOW, THEREFORE, BE IT ORDAINED:
28 29	Section 1. The Council, having made all revisions to the assessment system it deems
29 30	necessary, hereby finds and determines that the assessment system for the District, as found in
31	the County Engineer Report dated June 2025, attached as Exhibit C and hereby incorporated by
32	reference, is in accordance with Chapter 85.38 RCW and other applicable laws of the State of
33	Washington, and that the assessment system described in Sections 2, 3 and 4 is hereby finalized.
34	Section 2. The system of according to far the District is divided into two common entry
35	Section 2. The system of assessments for the District is divided into two components:
36	
37	1) Forty percent of the total assessment is levied as a per acre charge on all property within District boundaries.
38	within District boundaries.
39 40	2) The new sining sinter assess is leavied as a shores and improvement with
40	2) The remaining sixty percent is levied as a charge per improvement, with
41	improvements defined as follows:
42	a) A single family peridence any la and improvement
43	 a) A single-family residence equals one improvement. b) Lond owned and maintained for transportation infrastructure is charged at
44	b) Land owned and maintained for transportation infrastructure is charged at
45	the rate of one improvement for each acre of right-of-way. Transportation

right-of-way in the District includes Snohomish County roads and the Burlington Northern Santa Fe railroad.

4 Section 3. Separate assessment levels are established for four main zones consisting 5 of nine geographic subzones as depicted in Exhibit A, which by this reference is incorporated 6 herein. The assessment levels for these zones vary from zero for the non-benefit zone to one 7 hundred percent of the full assessment specified in Section 2 above.

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The geographic subzones and assessment levels shall be the following:

	Subzone	Assessment Level
1	Port Susan	100%
2	Florence Island	100%
3	Leque Road	100%
4	Church Creek	100%
5	Drainage District 12	50%
6	Norman Road	50%
7	Stillaguamish	50%
8	Marine Drive/Pioneer Highway	30%
9	Non-benefit	0%

11

12

Exhibit B, which by this reference is incorporated herein, presents the total number of acres and improvements by zone. Exhibit B also presents the associated dollar value of benefits for a \$1,000 hypothetical assessment, which has been computed in accordance with RCW 85.38.160.

18 Section 4. The District shall adopt an annual budget and special assessments based 19 upon application of the system of assessments established by this ordinance sufficient to finance 20 the adopted budget. The District is further directed to forward a copy of its resolution approving 21 the budget, the budget and special assessments sufficient to finance the budget to the County 22 Council and to the County Treasurer, in accordance with RCW 82.38.170.

24 Section 5. As provided in the RCW 85.38.170, the special assessments shall be 25 collected by the County Treasurer. Notice of the special assessment due may be included in the 26 notice of the property taxes due, may be included on a separate notice that is mailed with the 27 notice of property taxes due, or may be sent separately from the notice of property taxes due. 28 Special assessments shall be due at the same time property taxes are due and shall constitute 29 liens on the land or improvements upon which they are imposed. Delinquent special assessments 30 shall be foreclosed in the same manner, and subject to the same time schedules, interest and 31 penalties as delinquent property taxes. The County Treasurer may impose a fee for collection of 32 special assessments not to exceed one percent of the dollar value of the special assessments 33 collected.

34

PASSED this day of	, 2025.
	SNOHOMISH COUNTY COUNCIL Snohomish County, Washington
	Chairperson
ATTEST:	
Asst. Clerk of the Council	_
() APPROVED	
() EMERGENCY	
() VETOED	
	DATE
ATTEST:	County Executive
	_
Approved as to form only: 0 = 6 23 25	
Deputy Prosecuting Attorney	-

Exhibit A—Assessment Zones



Stillaguamish Flood Control District Assessment Zones

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I, Pott Susan
 G, Norman Road
 Z, Florence Island
 T, Stillguamish
 S. Leque Road
 K. Marine View Drive
 4, Church Creek
 S, Drainage District 12



Snohomish County Public WORKS SURFACE WATER MANAGEMENT (25) 380-3464

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AENT CATEGORY HYPOTHETICAL		OVEMENTE			TOTAL ACD
	DI ASSESSMENI	OVENIEN IS	JE AND IMP	EAU	IUIAL ACK
					A
\$1000 BUDGET			0.000754	¢	Acreage
ZONE RATES		Assessment	0.088754	\$	100% Rate
\$ Subtotal \$ (rounded)	Assessment \$	Assessment %	Acres		Parcels
-	\$258.06	100%	2907.52		100% Zone
	\$129.99	50%	2929.12		50% Zone
	\$1.92	30%	72.16		30% Zone
\$389.96					Dichts of
					<u>Rights of</u> <u>Way</u>
3 \$ 0.088754	\$5.53	100%	62.36		<u>100%</u> Zone
	\$4.13	50%	93.14		50% Zone
	\$0.37	30%	13.88		30% Zone
\$10.04	ψ0.57	5070	15.00		
\$400			6078.18		Totals
4.00			4506.82		Adjusted
					5
HYPOTHETICAL					
\$1000 BUDGET				5	Improvements
Zone Rates			2.823617	\$	100% Rate
		Assessment			
\$Subtotal \$(rounded)	Assessment \$	%	provements	Im	Parcels
0 \$ 2.823617	\$164.00	100%	57.00		100% Zone
7 \$ 1.411808	\$110.27	50%	80.00		50% Zone
9 \$ 0.847085	\$6.79	30%	8.00		30% Zone
\$280.67					
					ROW
	\$131.50				50% Zone
		30%	12.00		30% Zone
6 \$ 0.847085	\$11.76	3070	13.88		
6 \$ 0.847085 \$319.33	\$11.76	5070			
6 \$ 0.847085	\$11.76	5070	314.38		Totals
6 \$ 0.847085 \$319.33	\$11.76	5070			Totals Adjusted
6 \$ 0.847085 \$319.33	\$11.76	5070	314.38		
\$1000 BUI Zone \$Subtotal \$(rou 0 \$2.823617 7 \$1.411808 9 \$0.847085 \$280.67 8 \$2.823617	\$164.00 \$110.27 \$6.79 \$176.08	% 100% 50% 30% 100% 50%	62.36 93.14	\$	100% Rate <u>Parcels</u> 100% Zone 50% Zone 30% Zone <u>ROW</u> 100% Zone 50% Zone

Exhibit B—Zone Rates

Stillaguamish Flood Control District Snohomish County, Washington Review of System of Assessments County Engineer Report May 2025

Introduction

RCW 85.38.160 requires the County to establish and periodically review the system of assessment for Stillaguamish Flood Control District (District). The District's preliminary system of assessment was established by Ordinance 95-028 on June 1, 1995.

RCW 85.38.160(4) requires that the system or systems of assessment of each special purpose district be reviewed by the county engineer and finalized by the county legislative authority at least once every four years. Under this statute, the County is reviewing the system of assessment for the third time.

The County Engineer has prepared an ordinance that sets forth the assessment system and rates contained in this report based on a \$1,000 hypothetical budget for the District. The deadline for finalization of the assessment system by ordinance is September 1st in the calendar year of finalization.

Legal Authority and Responsibility

Snohomish County's role in establishing and reviewing a special assessment system is defined in Chapter 85.38 RCW. The statutory procedure for the alternative financing method for special districts, codified as Chapter 85.38 RCW, was adopted in 1985.

Under Chapter 85.38 RCW, the County Engineer has the responsibility for proposing a preliminary system or systems of assessment for a special district. The County Council then holds a public hearing on the preliminary system or systems of assessment proposed by the County Engineer and adopts an ordinance finalizing the system or systems of assessment, including any changes deemed necessary by the County Council. Thereafter the system or systems of assessment shall be reviewed by the County Engineer and finalized by the County Council every four years. The system or systems of assessment must be adopted by the County Council on or before September 1st of the year that the assessment is finalized for use in preparation of the district's budget for the succeeding calendar year.

On or before December 1st, the governing body of the District must adopt a budget for the succeeding year and impose special assessments, pursuant to the system established by the County, in an amount sufficient to finance the budget. The District must immediately forward a copy of the District's resolution and budget to the County Council and the County Treasurer. Although the County Council receives an informational copy of the District's budget, the Council is not required to review and approve the District's budget.

The County Treasurer collects the special assessment which must be due at the same time the property taxes are due. The County Treasurer can, but is not required to, mail the notice of the

special assessment on the property tax statement or in the same envelope with the notice of property taxes. The County Treasurer may also impose a fee for collecting the special assessment, however the treasurer's fee may not exceed one (1) percent of the dollar value of the special assessments collected.

District Background

The Stillaguamish Flood Control District was formed in 1993 pursuant to Snohomish County Council Amended Motion 92-351 authorizing a special election for the formation of the District. The purpose for the formation of the District was for the protection of life and property, which the District accomplishes through levee and drainage system maintenance and identification of areas for flood water relief.

The District is approximately 6,648 acres in area, and encompasses virtually all of the lower Stillaguamish River flood plain (See Figure 1). A portion of the District overlaps the City of Stanwood, where the City had annexed into the District. The District overlaps the boundaries of Drainage District 12 in the eastern portion of the district.



Figure 1 Location of Stillaguamish Flood Control District

Assessment background

The County Engineer developed a preliminary system of assessment that was established by the County Council under Ordinance No. 95-028 and last finalized by Ordinance No. 20-042 on August 19, 2020. The District began assessments under the existing system starting in 2013. Commissioners for the District have indicated the existing system of assessment meets the needs of the District. The commissioners desire to continue the current system and no changes are recommended.

Present Assessment Method

The established system of assessments for the District consists of four main zones that includes one non-benefit zone. The four main zones are broken out into a total of nine geographically named subzones. The subzones facilitate the administration of the system of assessment and will be the predominant reference for this report. Zone and subzone may be used interchangeably.

The system of assessment for the District is divided into two components, one being an assessment on acreage and the other an assessment on improvements. The total assessment is allocated as follows:

- 1) Forty percent of the total assessment is levied as a per acre charge on all property within District boundaries.
- 2) The remaining sixty percent is levied as a charge per improvement, with improvements defined as follows:
 - a) A single family residence equals one improvement.
 - b) Land owned and maintained for transportation infrastructure is charged at the rate of one improvement for each acre of right-of-way. Transportation rights-of-way in the District include Snohomish County roads and the Burlington Northern Santa Fe railroad.

Ordinance 20-042 established separate assessment levels for the nine geographically named subzones. Assessment subzones are depicted in Figure 2. The assessment levels for these subzones vary from zero for the non-benefit zone to one hundred percent. The zones and assessment levels are as follows:

		Assessment
	Subzone	Level
1	Port Susan	100%
2	Florence Island	100%
3	Leque Road	100%
4	Church Creek	100%
5	Drainage District 12	50%
6	Norman Road	50%
7	Stillaguamish	50%
8	Marine Drive/Pioneer Highway	30%
9	Non-benefit	0%

Figure 2 Assessment Subzones



The determination of which zone or zones parcels are included in shall be based on records and mapping of Snohomish County (Figure 2).

The assessment rates for a \$1,000 hypothetical budget with the proposed assessment zones are shown in Table 2.

TOTAL ACR	EAC	GE AND IMPI	ROVEMENTS	BY ASSESSMENT	CATEGORY		
						H	YPOTHETICAL
Acreage							\$1000 BUDGET
100% Rate	\$	0.088754					ZONE RATES
			Assessment				
Parcels		Acres	%	Assessment \$	Subtotal \$		(rounded)
100% Zone		2907.52	100%	\$258.06		\$	0.088754
50% Zone		2929.12	50%	\$129.99		\$	0.044377
30% Zone		72.16	30%	\$1.92		\$	0.026626
					\$389.96		
<u>Rights of</u>							
<u>Way</u> 100% Zone		62.36	100%	\$5.53		\$	0.088754
50% Zone		62.36 93.14	50%	\$3.33 \$4.13		5 \$	0.088754 0.044377
30% Zone		13.88	30%	\$4.13		5 \$	0.044377
3070 Zone		13.00	3070	\$0.57	\$10.04	Φ	0.020020
Totals		6078.18			\$10.04 \$400		
Adjusted		4506.82			ψ+00		
Improvements 100% Rate	s \$	2.823617	A				YPOTHETICAL \$1000 BUDGET Zone Rates
Doroala	Lun	mouch	Assessment %	Assessment \$	Subtotal \$		(rounded)
Parcels 100% Zone	111	provements 57.00	100%	\$164.00	Subiolal 5	\$	(rounded) 2.823617
50% Zone		80.00	50%	\$110.27		\$	1.411808
30% Zone		8.00	30%	\$6.79		\$	0.847085
20702010		0.00		<i>Q</i> 0177	\$280.67	Ψ	01017000
ROW							
100% Zone		62.36	100%	\$176.08		\$	2.823617
50% Zone		93.14	50%	\$131.50		\$	1.411808
30% Zone		13.88	30%	\$11.76		\$	0.847085
					\$319.33		
Totals		314.38			\$600		
Adjusted		212.49					
Total \$100	0 Hv	pothetical Bud	daet		\$1,000		
10101 9100	0 11y	pomencai Du	ugei		\$1,000		

 Table 2

 Assessments under a \$1,000 Hypothetical Budget for Proposed Zones

Recommendation

The assessment method as reviewed is consistent with the requirements of Chapter 85.38 RCW. I reviewed the District's system of assessment as required by RCW 85.38.160(4). After completing this review, I recommend that the County Council adopt the attached ordinance finalizing a system of assessments for Marshland Flood Control District pursuant to Chapter 85.38 RCW.

Reviewed by: McCormick, Douglas Digitally signed by McCormick, Douglas Date: 2025.06.06 16:03:23 -07'00'

Douglas W. McCormick, P.E.

6/6/2025

Date

Prepared by:

Barbeau, Kent Date: 2025.06.06 14:34:59 -07'00'

Kent Barbeau Project Specialist IV- Conservation & Natural Resources Surface Water Management

Public Works Deputy Director/County Engineer

06/06/2025

Date