# Northeast Sammamish Sewer and Water District

# Amendment to Sewer System Plan

**April 2011** 



King County DNRP
Waste Water Treatment Division

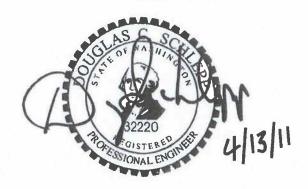
#### Prepared by:



Northeast Sammamish Sewer and Water District 3600 Sahalee Way NE Sammamish, WA 98074

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# AMENDMENT TO NORTHEAST SAMMAMISH SEWER AND WATER DISTRICT SEWER SYSTEM PLAN

#### **PURPOSE OF PLAN AMENDMENT**

The Northeast Sammamish Sewer and Water District's 2006 Sewer System Plan (Sewer Plan) was approved by the Washington State Department of Ecology (Ecology) and King County (Ordinance No. 16196) on July 7, 2008. The Lake Washington School District (LWSD) recently requested sewer service for a proposed Science, Technology, Engineering, and Math (STEM) school in the lot immediately north of Alcott Elementary. Alcott currently receives sewer service from Northeast Sammamish Sewer and Water District (District).

Because the proposed site of the STEM school is located within King County's rural area and outside of the District's service area, the District is required to provide an amendment to the approved Sewer Plan. The amendment has four objectives: 1) to justify the District's plan to provide sewer service to the STEM school; 2) to analyze whether providing sewer service to the STEM school is consistent with the District's policies and design criteria; 3) to identify system deficiencies created by serving the school; and 4) to identify any necessary improvements.

#### **AMENDED PLAN SECTIONS**

Revisions to the impacted sections of the Sewer Plan are discussed below and are cross-referenced to the existing sewer plan, as necessary.

## Land Use and Planning Area

The Sewer Plan evaluated the impacts of the City of Sammamish and King County Comprehensive Land Use planning. The system was analyzed based on the projected population of the District at full development of its service area, as shown on Page 7 of the Sewer Plan. Population projections, land use, study area, planning area, and service area were defined in **Chapter 2** of the Sewer Plan. Because future populations in the Sewer Plan were at full development and the school will add no new housing, there is no need to update the population projections with this amendment.

The study area and service areas are being revised with this amendment to include the STEM school property. Figures 1 and 2 identify the STEM school property and how serving it will revise the study and service areas.

## Service Agreements

Pages 8-11 of the Sewer Plan detail the District's various service agreements, and copies of the agreements are located in **Appendix B**. The District's existing and proposed agreements for school sites are discussed below.

The District has an agreement with LWSD to provide the existing Alcott Elementary with sewer service. The school was initially constructed with a septic system and drain field. In accordance with the initial Washington State Department of Health (DOH) approval, the school was required to connect once sewer service was available. The sewer was connected from the school in 2001.

An agreement will be developed with LWSD to provide sewer service to the proposed STEM school, which will be located on the lot north of Alcott. Sewer service will be provided through an existing stub to the STEM school property from the Alcott property. No extension of the District's sewer system is necessary to serve the property.

#### Consistency and Concurrency

The majority of the District is within the Urban Growth Boundary (UGB), where sewer service is unrestricted and required. On the other hand, with the exception of public schools, new connections in rural areas are restricted from service by public sewers.

The District's plan to provide sewer service within the UGB is consistent and concurrent with the aforementioned planning documents reviewed. A small portion of the District's facilities and customers are located outside the corporate boundary and the UGB, and they are discussed on page 5 of the Sewer Plan.

While the proposed STEM school will be located outside the UGB, it is consistent with King County Code Section 13.24.134 in that:

- 1. It is needed to address the needs of a public school with a design daily average flow of more than three thousand five hundred gallons per day. Based on Ecology Criteria for Sewage Works Design Manual, Table G2-1 "Design Basis for New Sewage Works," the STEM school without showers or a cafeteria will produce 7,200 gallons per day. A second flow calculation, based off existing water usage records at Alcott, which is similar in function to the proposed STEM school, results in a flow of approximately 3,700 gallons per day.
- 2. The connection from the STEM school will be tight-lined. No additional sewer customers will be able to connect to the sewer at this location. The STEM school will connect to an existing sewer stub that is located on the Alcott Elementary site, just south of the STEM school site.
- 3. No cost-effective alternative technologies are feasible, and an on-site sewer disposal system for the public school would not protect basic public health, safety, and the environment during the use of this site for a school or school facility. LWSD's consultant, LPD Engineering, provided the following estimates. Additional detail is provided in the attached letter.
  - a. The use of a Large Onsite Septic System (LOSS) is not feasible as the site is located within a Category II critical aquifer recharge area. This project is located in a lot likely to be considered "medium susceptibility to ground water contamination and located within a sole source aquifer." Per conversations with the DOH, as a sole source aquifer, the allowed dosing would make the size and cost of the facility infeasible. The estimated construction cost for the LOSS alternative is \$360,000. If extensive de-nitrification is required, the cost could easily double. In addition to cost, there would be extensive added site disturbance and clearing, as the system is expected to cover a large site area.
  - b. The use of holding tanks at the school site, although not categorically disallowed by the DOH, would likely not be approved. Per discussion with the DOH, these facilities are typically only allowed in locations where public sewer service is to be

- constructed imminently. The size of the holding tank along with the frequency of the required pumping and disposal would make it a cost prohibitive solution for a school facility. The estimated cost for holding tank installation is \$75,000. Pumping costs would be between \$370,000 and \$720,000 annually.
- c. The option proposed in this amendment is to install private sewer main from the existing manhole on the south edge of the STEM school property (in an easement) to the new building. The estimated construction cost for the extension is \$23,300. Connection charges for King County will be approximately \$109,000 and will be payable over 15 years. The District's connection charge is estimated at \$42,000 and will be due at installation. The sewer fee will be between \$3,000 and \$5,800 annually.

#### **Existing System**

The District's existing sewer system that would serve the STEM school is comprised of a tight-line gravity sewer, lift station, and trunk sewer. The STEM school will not require change to the downstream system. Necessary improvements for service to the site will be private, and connection to the system will be made via an existing stub on the Alcott Elementary site.

## System Analyses

**Chapter 4** of the Sewer Plan includes the following analyses to assess the sewer system: 1) Pipeline Integrity: 2) Infiltration and Inflow; 3) Pipeline Capacity; 4) Lift Station; 5) Telemetry and Control System; and 6) Wastewater Quality.

The addition of the STEM school does not necessitate revisions to the system analyses. Even with a conservative estimated flow of 7,200 gpd, the proposed equivalent residential units (ERUs) and areas are less than the conditions modeled and planned for during the development of the 2006 Sewer Plan.

# Capital Improvement Program

The Capital Improvement Plan (CIP) in **Chapter 5** of Sewer Plan identifies six improvements, none of which are impacted by the addition of the STEM school site. A sewer connection for the STEM school is available on the Alcott school site. Because there is sufficient capacity in the basin and downstream for full-development, no off-site improvements are necessary for service to the STEM school.

# Operation and Maintenance Analysis Results

Chapter 6 of Sewer Plan details the District's Operation and Maintenance (O&M) Program. The addition of the STEM school does not necessitate revisions to the O&M Plan because all necessary sewer improvements will be privately owned and maintained by the LWSD.

# Financial Analysis Results

The District's financial records were evaluated in **Chapter 7** of the Sewer Plan to identify the financial performance and the need for additional revenue, if any. Since there will be no revisions to the CIP or O&M Plan, the financial analysis will not change with the addition of the STEM school. LWSD will finance, build, and maintain the necessary private sewer improvements.

# **Agency Review and Comments**

The District will submit the draft amendment to the following jurisdictions.

- Washington State Department of Ecology
- King County Water and Land Resources, UTRC
- King County Department of Natural Resources, WDT
- City of Redmond
- City of Sammamish
- Sammamish Plateau Water and Sewer District

Review comments will be included and addressed in the final planning document.



7936 Seward Park Ave. S. Seattle, Washington 98118 p. 206.725.1211 f. 206.973.5344 lpdengineering.com

April 12, 2011

Steve Hirschey
King County UTRC Chair
King County Wastewater Treatment Division
900 Oakesdale Avenue Southwest
Renton, WA 98057

Re: Draft Proposed Amendment to the General Sewer Plan Secondary STEM School (A10P0086)

Dear Mr. Hirschey:

This letter is to provide back-up information associated with the request for sewer service area modification to include the STEM School property. The subject property is located on parcel #1625069020 near the intersection of NE Redmond - Fall City Road & 228th Ave NE. The property is owned by the Lake Washington School District, which is proposing to construct a new secondary STEM School.

As per the KCC 13.24.134, the following criteria must be met for consideration of sewer service:

- A. Sewer service shall be expanded to serve uses in the rural and natural resource areas only if the facilities are:
  - 1. Needed to address:
    - a) Specific health and safety problems threatening the existing uses of structures; or
    - b) The needs of public school systems with design daily average flows of more than three thousand five hundred gallons per day;
  - 2. Tightlined; and
  - 3. A finding is made by the utilities technical review committee that no cost-effective alternative technologies are feasible and that an on-site sewer disposal system for the public school or public school facility would not protect basic public health, safety, and the environment during the use of this site for a school or school facility.
- B. Decisions on sewer service expansions in rural or resource areas shall be made by King County in the form of approval of a sewer comprehensive plan or approval of an amendment to a sewer comprehensive plan. (Ord. 16265 § 9, 2008; Ord. 14049 § 5, 2001; Ord. 13625 § 12, 1999; Ord. 11616 § 11, 1994)

Per the 2008 DOE Criteria for Sewage Works Design Manual, Table G2-1 "Design Basis for New Sewage Works," for a school without showers and with a cafeteria the design flow is 10 gallons day per person. The proposed new school will be designed to accommodate 675 students and 30 faculty members, for a total flow of approximately 7,200 gallons per day which would meet the criteria of KCC 13.24.134 (A)(1)(b).

#### **Connection to Existing Sewer Main**

The adjacent sewer utility purveyor is the Northeast Sammamish Sewer and Water District. There is an existing 8-inch private sewer main located onsite along the southern boundary of the project parcel. This 8-inch private sewer main provides sewer service to the Alcott Elementary School located to the

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south of the project site. The 8-inch private sewer main continues southwest and connects with the 8-inch public sewer main located within NE Redmond - Fall City Road.

The sewer main proposed to serve the STEM School property would be tightlined from the new school building and connected into an existing sewer manhole on this private sewer main. This meets the criteria of KCC 13.24.134 (A)(2).

The estimated construction cost to connect to the existing onsite sanitary sewer is provided below.

Connection to Existing Sewer Cost Estimate

No.	Item Description	Quantity	Units	Unit Price	Total
1	6-inch Sanitary Sewer Pipe	150	LF	\$ 38.00	\$ 5,700.00
2	8-inch Sanitary Sewer Pipe	300	LF	\$ 42.00	\$12,600.00
3	Sanitary Sewer Cleanout	1	EA	\$ 250.00	\$ 250.00
4	Sanitary Sewer Manhole	1	EA	\$2,500.00	\$ 2,500.00
5	Connection to Building	1	EA	\$ 250.00	\$ 250.00
6	Connection to Existing Manhole	1	EA	\$2,000.00	\$ 2,000.00
	Total Estimated Cost			S	\$23,300.00

#### **Evaluation of Onsite Sewer Alternatives**

Two alternative technologies were evaluated for this site in lieu of connecting to the adjacent sewer system: A large onsite septic system (LOSS) and a sewage holding tank. The alternative technologies are discussed below and preliminary cost estimates have been provided.

#### Large Onsite Septic System

The project site is located approximately 350 feet to the east of a potable water well source utilized by Union Hill Water Association in a Category II Critical Aquifer Recharge Area (CARA) for a sole source aquifer. In addition, the soils on the site are primarily Vashon Recessional Outwash which is a gravelly sandy soil with high permeability. DOH also restricts loading to a maximum of 900 gpd/acre in soil types 1 and 2. This loading restriction would likely apply to this site, and result in a larger drainfield size, significantly increasing the total disturbed area on the site.

In addition, a site risk survey (SRS) would be required to assess the potential impacts to the groundwater. Depending on the findings of the SRS, additional studies and/or reports may be required to determine if additional treatment will be necessary to protect groundwater. There have been several studies indicating that gravity septic systems are ineffective in treating domestic wastewater in coarse textured soils and that wastewater constituents can be transported to the lower regions of the soils posing a treatment concern in systems that are close to groundwater. The submittal requirements for the SRS, additional studies, and the resulting treatment requirements taken together can significantly increase the design and construction costs.

Based on the design usage at the school of 7,200 gallons per day and working with the project cost estimator, The Robinson Company, who has experience with estimating other LOSS facilities, a construction cost estimate for the LOSS is provided below.

LOSS Construction Cost Estimate

No.	Item Description	Quantity	Units	Unit Price	Total
	Septic System and Drainfield	7,200	GPD	\$50.00	\$360,000
	Total Estimated Cost				\$360,000



If additional treatment such as de-nitrification is required, the construction cost of the LOSS facility could easily double. The Board of the Union Hill Water Association has also raised concerns regarding the school development due to the proximity to their sole source aquifer. The Board will be scrutinizing any proposed design alternatives that could have a negative impact on their aquifer. Therefore, this alternative may not be possible, regardless of cost due to the potential groundwater impacts and opposition by the Union Hill Water Association Board.

#### Sewage Holding Tank

The second option is the installation of a sewage holding tank that can be pumped out and disposed of offsite. This would reduce the likelihood of groundwater contamination since the wastewater would be removed from the site of instead of relying on native soil drainfields for final waste disposal and treatment.

The sewage holding tank size is based on the estimated design flows of 7,200 gallons per day and the assumption that the tank would be pumped out every other day so it would require a minimum capacity of 14,400 gallons. To provide a factor of safety, we propose installing a 20,000 gallon holding tank. Cost estimates for the holding tank and pumps were also provided by The Robinson Company, who is the project cost estimator.

Sewage Holding Tank Construction Cost Estimate

No.	Item Description	Quantity	Units	Unit Price	Total
1	Sewage Holding Tank/Vault	20,000	Gallons	\$ 3.00	\$60,000.00
2	Alarms/Pumps/Misc	1	LS	\$15,000.00	\$15,000.00
	<b>Total Estimated Cost</b>				\$75,000.00

Lake Washington School District is currently pumping sewage out of holding tanks at Evergreen Junior High, Bear Creek School, and Dickinson Elementary School and they have provided us with their actual costs for pumping and disposal. Based on the invoices that we were provided, the pumping and disposal cost average approximately \$0.50 per gallon. Copies of these invoices are provided for your reference.

We have provided a range of annual sewage pumping and disposal costs using the design flows of 7,200 gallons per day and also using the actual flows for the adjacent Alcott Elementary School of 3,700 gallons per day. Alcott Elementary has 627 students which is slightly less than the proposed 675 students at the STEM School so the flow rates of the two schools would likely be comparable.

Annual Pumping Cost Estimate - Using Design Flow Rate

No.	Item Description	Quantity	Units	<b>Unit Price</b>	Total
1a	Annual Pumping Cost*	1,440,000	Gallons	\$0.50	\$720,000.00
	<b>Total Annual Pumping Cost</b>				\$720,000.00

<sup>\*</sup>Assumes school year is 40 weeks with the tank pumped out an average of 2.5 times per week for a total 100 times per year. 14,400 gallons\*100 times per year = 1,440,000 gallons per year

Annual Pumping Cost Estimate - Using Alcott Elementary Rate

No.	Item Description	Quantity	Units	Unit Price	Total
1	Annual Pumping Cost*	740,000	Gallons	\$0.50	\$370,000.00
	<b>Total Annual Pumping Cost</b>				\$370,000.00

<sup>\*</sup>Assumes school year is 40 weeks with the tank pumped out an average of 2.5 times per week for a total 100 times per year. 7,400 gallons\*100 times per year = 740,000 gallons per year



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Although the initial construction cost for the tank installation is relatively minor, the estimated range of annual pumping and disposal costs of between \$370,000 and \$720,000 per year make this alternative cost prohibitive.

#### **Summary**

Based on the information provided above, there are no cost effective alternative technologies that will protect basic public health and the environment. Construction of a LOSS facility is not a viable alternative due to the potential groundwater impacts resulting from the highly permeable soils on site and the likely opposition by the Union Hill Water Association Board. In addition, installation of an onsite septic tank that is pumped out on a regular basis is not a cost effective solution because the annual pumping costs based on the estimated flows make this alternative cost prohibitive. Therefore, we recommend that a finding is made by the Utilities Technical Review Committee that no cost-effective alternative technologies are feasible and that an on-site sewer disposal system would not protect basic public health, safety, and the environment.

The Northeast Sammamish Sewer and Water District's engineering consultant, RH2 Engineering has provided a draft proposed amendment to their general sewer plan that includes providing sewer service to this parcel. This would meet the criteria described in KCC 13.24.134 (B) since King County can approve a sewer comprehensive plan amendment for sewer service expansion in a rural resource area.

We look forward to your response and are happy to answer any questions you have regarding this request for a modification of the sewer service area.

Sincerely, LPD Engineering, PLLC

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Laurie Pfarr, PE Principal

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E		AKE STEVENS,	VVA.98208
1	FRONTIER SEPTIC BERVICE  S124-1003  SPAN-SEPTIC BERVICE  SEPTIC BERVICE  SEPTI	PTIC 8VC. 432-5831	MING
	COASTAL ENVIROIDMENTAL AASEPTIO SERVICE 30-5616  OUASTAL ENVIROIDMENTAL WAS SEPTIO SERVICE 45-57168  AGEPTIO PUMPER RETION SEPTIO	3 SERVICE 402-7968	Pade arra
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П	CONDEPTIC SERVICE PATRICE SEPTIC SERVICE COLUMN NO TEMPT LL MCKSON SE	MT-4822	H.5
-	PLEASE VISIT OUR WEBSITE AT WWW.EVERGREENSANITATION.COM FOR INFORMATION AND CU	STOMER SATISFAC	TION SURVEY
	CUSTOMER NAME: / AKE ///ASHINGTON SCHOOL DIST RES. C COMM. D.	DATE:	9124109
"	ADDRESS Par Bax 97039	NEXT SERVICE DUE	1 1
-	city: Qen mare STATE: 41A ZIP: 9807?	SERVICE	AMOUNT
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٠.	E-MAIL: 125-836-6050 RESTILL GALLON PUMP CHAMBER -	PUMPING : '	-Cite & All-
	CALLOND AT	DISPOSAL FEE	10) 000 00
24	JOB AT: EVELONREED THE MICHEL BAFFLES -OK Y	DIGGING	1.11
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۶	ICED TEMPTI (APT. CLOSS)	FOR VACUUM_	DATE
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5	COMMENTS: WUTTER TO TOU GALLOW PUMP SYSTEM MANAGER	MATÉRIALS	DATE
r	FOR RELEASE AND KEPEALL EFFLUENT FILTER	-	
	at Both School ALLLIDS HAVE RISERS THE TIME	OPER REGORT	
	. Water and Control	-	1111000
	· OK CHARGE	SUB TOTAL	41000
Ý		TAX	40000
1	WORK APPROVED BY:	TOTAL	19/8/18 W
ŀ	Terms full payment upon completion unleas previous arrangements have sign made.		
1	BANDLE NO. 1095598 DRIVER BRIAN JAMES	,	
	Miles and the second se	TS PERLESSION TO THE GOLF	NIV. ITS REPRESENTATIVES
4.	ANDROR ASSONS, TO ACCESS THE DESCRIBED PROPERTY AND GUARANTEES TO HOLD HARMLESS THE COUPAIN, ITS REPRESENTATIVES ARREST AND GUARANTEES TO HOLD HARMLESS THE COUPAIN, ITS REPRESENTATIVES ARREST	BY A LEE OF 232 10 ATT BE IN	POTED ON ALL MEST CHECKS.
25	IT IS DOE BOLE RESPONSIBILITY OF THE CUSTOMER TO PROVIDE SUBSTRUTTAL ACCESS TO THE REFIRE SYSTEM TOWN OWNING. THE CUSTOMER HERBY GAM- ARROYA ASSIGN, TO ACCESS THE DESCRIBED PROPERTY AND GUARANTESS TO ALD MANUE ST. HE CUSTOM, IT IS REPARRENTATIVED AUTOMA ARROYA ASSIGN, TO ACCESS THE DESCRIBED PROPERTY AND GUARANTESS TO ALD MANUE. THE CUSTOM IT IS REPARRENTATIVED AUTOMA HIGH LODGE, BUT IS NOT LIMITED TO, GRAVEWAYE, UTELLIES, LAWIS, THERE, SHAWER, AND SEPTIC SYSTEM OF UTELLIES TO ALD STRUCK THE TRAINING STRUCTURAL INTEGRAL ASSIGNATION OF THE TOWN OF THE TRAINING STRUCTURAL INTEGRAL ASSIGNATION OF THE TOWN OF THE TRAINING STRUCTURAL TO BY REASONABLE COLLECTION AND AUTOMATICAL PROPERTY AS PRESENTED ASSIGNATION OF THE TOWN	Service Control of the Control of th	<b>建筑的大学等的大学</b>
No.	OPERATED BY TANDEM SERVICE CORP., INC. RECEIVEDP.O. BOX 268,	LAKESTEVENS	6, WA 98258
8	CHEROMER GENTO SCHOOL MENERGE HEADTANON INC. CONNEGET SERVICE SERVICE SERVICE	28 20070 007 /02 001	country
13	AAASEPTIGERYKE SEVEN AELSEN SEVEN AELSEN I ZUDY EASTHELSEN	TICL SECURCE ASSAULT	PAGE TOTAL
:	233,5000 435-5000 622-7079 TYON SEPTIO SERVICE A 1,100,775,0074 REMINISTER	O SERVICE 271-3301 PHOSERVICE \$25-8426	537
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-		245-0242	OTION SUDVEY
1	PLEASE VISIT OUR WEBSITE AT WWW EVERGREENSANITATION.COM FOR INFORMATION AND C	- /	CHON SURVEY
- 7	CUSTOMER NAME: CALCE IN SCHOOL DISTRICT RES. COMM. C	DATE:	2707
:	ADDRESS: PO BOX 97039	NEXT SERVICE DUE	
;	CITY: PRES MONES	SERVICE	AMOUNT
1	PH 61 182 936-260 PH 112 95 864-078 ( 1077) GALLON SEPTIC TANK		200
;	E-MAIL: School Reggier GALLON PUMP CHAMBER	- PUMPING	1000000
	JOB AT: ELZE TOYCER JO HIGH 10,000 GALLONS AT	-	19000
1	6900 208 AUS AUS CHECKED BAFFLES OK	DIGGING	
	Redinance was 98053 LEVEL HIGH BACK FLOW	BAFFLE INSTALL	
1	CALLED IN BY: GRAVITY SYSTEM	DIF VACUUM	
	COMMENTS: DIMOCO 1000 (00) PUMP SYSTEM	LABOR '	
*	for release and repair EFFLUENT FILTER	MATERIALS	
1	ALL LIDS HAVE RISERS	OPER REPORT	
i	MAINTENANCE CONTRACT		
1		SUB JOTAL.	4400
2	OKCharge	, TAX	41800
:	WORK APPROVED BY:	TOTAL "	4818,00
	TERME FULL PAYMENT UPON CONFLETION UNICES PREVIOUS ARRANGEMENTS HAVE SEEN MADE.		
. ]	INVOICE NO. 1095492		
	INVOICE NO. 1030436.	win	
- 1	And the state of t	ANTS PERMISSION TO THE GO	MPANY, ITS REPRESENTATIVES
	IT IS THE SOLE RESPONSEDITY OF THE CUSTOMER TO PROVIDE SUBSTANTIAL ACCESS TO THE SEPTIC SYSTEM COMPONINGS. THE CUSTOMER HERESY OF ALRORS, ASSIDES, TO ACCESS THE DESCRIPTORY AND GUMANTHESS TO HOLD MANAGES THE COMPANY, THE PRESENTATIVES ANDOR ASSIDES, OUT IS NOT LIMITED TO, DRIVENING, UTILITIES, LAVIES, SAVIDES, AND SEPTIC SYSTEM OR LET SYSTEM ON STRUCTURAL SYSTEMATICS AND ASSIDES.  ***COLUMNS OF THE STRUCTURAL SYSTEMATICS AND SEPTIC SYSTEMATION STRUCTURAL SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS. THE STRUCTURAL SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS. THE STRUCTURAL SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS. THE STRUCTURAL SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS. THE STRUCTURAL SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS. THE STRUCTURAL SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS AND SEPTIC SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS OF LIFE SYSTEMATICS. THE SYSTEMATICS OF LIFE SYSTEMATICS.	ants permission to the Go his, against any and all d marle per of suap wil be	MPANY, Its Representatives Amages to property Yorch Emposed on all hep checks.

OPERATED BY TANDEM SERVICE CORP., INC.			
FRONTIER SEPTIC SERVICE SEVERENCE SERVICE SERVICE 141-1957 334-1957 334-1957	P.O. BOX 25	9, LAKE STEVE	NS, WA 9825B
COASTAL ENVIRONMENTAL AAA SETTIO SERVICE 352494 S31-3300 483-1008 522-7070 WANS SEPTIO SERVICE 426-7735	393-7674 792-0560 MAPLE VAL	VICES LEY SUFFIC SVC. 432-853 EPTIC SUFFICE 436-228 INFTIC SURVICE 382-761	[100
ESS-OFFT BIS-0918 LYOH SEPTIC SERVICE CR. LONG SEPTIO SERVICE SUSTBILIB SEPTIO SERVICE SUSTBILIB SEPTIO SERVICE	1-600-771-5674 / RENTON SE 183-5144 238-5683 784-0837 ENUMERAN	PTIC SERVICE 271-400 SEPTIC SERVICE 425-54E	1 PAGE 2 27
15-1300 A-date 6/1	A TANADASO	N EPPTIC SVC. 618-455	GRED / F
CHASE VISIT OUR WEBSITE AT WWW.EVERGREENSANIT	ATION.COM FOR INFORMATION AND	017-152 255-624 GUSTOMER SATIRI	ACTION OUTDOO
THE WATTHEWAY SOME	DO DIST RES. COMM.	DATE:	11 111 189
ADDRESS: PO BOX 97039		NEXT SERVICE DI	THE RESERVE OF THE PARTY OF THE
cm: Redmand	STATE: WA ZIP: 9807		AMOUNT
PH#1 425 - 864-0781 PH#2	6000 GALLON SEPTIC TANK		1 miles
E-MAÑ.:	GALLON PUMP CHAMBE		1500,00
JOB'AT DICKINSON Elem. School.	6000 GALLONS AT		11112 15
1040. 2081" A.VE NE	CHECKED BAFFLES - OK	DIGGING	1140.00
. Revmond WH 98053	LEVEL HIGH BACKETYED	BAFFLE INSTALL	
CALLED IN BY: ".	GRAVITY SYSTEM	D/F VACUUM	+
COMMENTS:	PUMP SYSTEM NOV 1 8 2009	LABOR	100
Pumped HX 1500 scillous	EFFLUENT FILTER	MATERIALS	150.00
1 1 1 1 1 1 1 1 1 1 1 1	ALL LIDS HAVE RISERS IN TING DE	LOBED DESCO	
: Sef tie temas 14at 24	MAINTENANCE CONTRACT	OFER, REPORT	
Stude 36 Back Flash 10	9 + imes.	£	-
DUE TO WEALLY MATT, PURA CHA	RCE OFTHE	SUB TOTAL	2.790.00
WORK APPROVED BY:		TAX	265.05
TRAME: FLAC PAYMENT UPON COMPLETION UNLESS PREYIOUS ANNANGEMENTS HAVE BEEN MADE.	PO: 219203	TOTAL	13035.05
INVOICE NO. 1096724	DRIVER Siarhi Skaba	<i>AN</i>	
OPERATED BY TANDEM SERVICE CORP., INC.	, Do Dollar	200 - 10 - 1-	· · · · · ·
FRONTIER SEPTIO SERVICE DEPENDATION OF	SANA MATERIAL P.O. BOX 259;	LAKE STEVENS	6, WA 98258
CONTRA DEVERONMENTAL AMSEPTIO SERVICE 9424938		SEPTIC SVC. 472-0831	COUNTY J
181-0187 483-1000 1822-7070 TYON SEPTIO SERVICE	888-0245 MAPIL WALLEY ALL SEPT PLANER SALULIAN SEPT SALULIAN SEPT SALULIAN SEPT SALULIAN SEPT SEPT SEPT SEPT SEPT SEPT SEPT SEPT	10 SERVICE 80 6565	PAGE AND
LONG SEPTIO SERVICE EASTED SEPTIO SERVICE 835-150	\$25-000 745-000 784-0003 EMERICACY 600	METERICE INCRES	537
	592-0006 748-0694	19710 SVC 188-1594 947-1622 188-5242	GREO 4 14 - 3
PLEASE VISIT OUR WEBSITE AT WWW.EVERGREENSANITAT	ION.COM FOR INFORMATION AND CU	STOMER SATISFA	VOVOUS MOITS
13 3 3 3 1 1 1 1 1 1 W J C	DO DISTRES. COMM. DE	OATE:	11/10/09
ATTS 0 50% 97039		NEXT SERVICE DUE	77 10 07
1 20 901 (00)	STATE: W 4 ZIP: 48073	SERVICE .	AMOUNT
B-MAIL:	6000 GALLON SEPTIC TANK .		
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JOBAN BEAR Creek School	6000 GALLONS AT -		1010
0.405 208 AVE NE	CHECKED BAFFLES - OK	Digania	1140.00
: Redmand W4 98053	LEVEL HIGH BACK FLOW		F 10 14
CALLED IN 84: Kelly 2010-427-6490	GRAVITY SYSTEM	BAFFLE INSTALL	
COMMENTS:	PUMP SYSTÉM	D/F VACUUM	
. Fumper 6000 gallain	EFFLUENT FILTER	LABOR.	
	ALL LIDS HAVE RIBERS	MATERIALS	
from Lift Station	MAINTENANCE CONTRACT	OPER REPORT	
		h *	
RECEIVED		SUB TOTAL	2640.00
WORK APPROVED BY: MOV 1 9 2000		ŢAX	150.80
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THE RESERVITED STATES OF THE STATES OF THE PROPERTY OF THE STATES OF THE		TOYAL.	120.80

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OPERATED BY TANDEM SERVICE CORP., INC.	P.O. BOX	259, LAKE STEVENS	, WA 98258
FRONTIER SEPTIC SERVICE  S14-1927 331-1927 321-1927  AAA SEPTIO SERVICE 352-1999	153-7524 783-0560 EAST	IC SERVICES A WALLEY SEPTIO SVO. 432-0401 NOLE SEPTIO SERVICE 40-485 NOLEM SEPTIC SERVICE 382-7858	Cinc
OCASTAL EDVIRONMENTAL VIVE SEPTIC SERVICE 485-7768 CS-4000 S22-7679 UNION REPUTO SERVICE 485-7768 CS-4000 S22-7679	A SEPTIO PURIFER REAT	OUAH SEPTIC SERVICE 271-0303 ACLAW SEPTIC BERVICE 821-6435	527
Long service service service service service service	· 652-0900 745-0964	ACHORON MEPTIC EVO. 458-4864 147-4522 248-6242	F.D
PLEASE VISIT OUR, WEBSITE AT WWW.EVERGREENSANITAT		AND CUSTOMER SATISFA	CTION SURVEY
USTOMER NAME: /DKe INASHINGTON	SCHOOL DIGERES. [] COL	MAL CAL DATE:	111710
DORESS: PG Box 97039	, , , , , , , , , , , , , , , , , , , ,	NEXT SERVICE DUE	1 1
ITTE DEDMAND	STATE: WA ZIPAR	073.9739SERVICE	AMOUNT
H#1 4/25.844 078/84 206.427 0490	500 GALLON SEPTIC	TANK - PUMPING	25000
MAIL:	GALLON PUMP CHA	amber - Pumping	
OBAN BEAR Greek School	Son GALLO	ONS AT - DISPOSAL FEE.	95 00
· QUAL DOETH AUG NO	CHECKED BAFFLES - OK	DIEGING	
Denman 111 98053	LEVEL HIGH BACK FLOW	BAFFLE INSTALL	
ALLED IN BY:	GRAVITY SYSTEM	DIF VACUUM	
OMMENTS: PILMP ONE 41.500	PUMP SYSTEM	LABOR ·	
LEFT STATION - ONLY	EPPLUENT FILTER	MATERIALS	
PULLOP SOU GAILONS	ALL LIDS HAVE RISERS	OPER, REPORT	
1 101111	MAINTENANCE CONTRACT	11	
RECEIVED	OK CHARGE	SUB TOTAL	245 CV
0 - 2000	VII VIII	TAX	30.75
YORK APPROVED BY:		TOTAL.	377.75
REWINS EATT EVANTENT DRON CONSTRUCTION DIN FEES A WEST OF STANDING THE GLADIER DELIVERE			- Marian Marian Company
ACCOUNTING DEL		11	
INVOICE NO. 1096815	DRIVER KIGH A	a.1/ex / / #	yrry_
it is the sole responselity of the custoner to provide subsylutival access to the s randor assists, to access the described property and guarantees to kal o hard by come by the most behen to, orwayays, sutraines, lawns, these, serves, and septicit		AND AMBROUGH APPARET ARTY AND ALL DA	ipany, iiu representati Maure to property ya Muosed on allast che

COORDINATOR 12-3-CA

