

Skagit County Auditor

4/13/2009 Page

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PETER BROWNING, DIRECTOR HOWARD LEIBRAND, M.D., HEALTH OFFICER CORINNE STORY, ENVIRONMENTAL HEALTH SUPERVISOR PHONE: (360) 336-9380 FAX: (360) 336-9401

OPERATION-MAINTENANCE & MONITORING REQUIREMENT FOR PROPRIETARY ONSITE SEWAGE SYSTEMS

7600-POWZ

This form must be recorded before permit approval
NOTICE OF ON-SITE SEWAGE SYSTEM MAINTENANCE AGREEMENT REQUIREMENT

(DESIGN)
GRANTOR: (NAME OF OWNER) Steve Verbrandse Steve
ADDRESS 9882 Palla Heights ed, Angcordes Verbarences
PARCEL #P-19786 - 3402 05-4-020-001
HEGAL DESCRIPTION: Acres 3.40 Deginning at a point on Acreage account, Acres 3.40 Deginning at a point on the South east quarter of the The South like of the South east quarter of the
The South like of the Southeast quarter of the
The South life of the South as founding 34 north, southeast quarter of a section 3, township 34 north, range 2 East, which lies south 89 dogrees 52'41"
raige a East, which lies south of art
THE FOLLOWING INFORMATION HAS BEEN DISCLOSED TO THE HOMEOWNER AS PER SKAGIT COUNTY CODE 12 OS 120 AND WASHINGTON ADMINISTRATIVE CODE 246-272A-0015 and 0270:

- 1. Maintenance & Monitoring Required: The septic system to be installed on this lot will require annual or more frequent as required scheduled maintenance and monitoring.
- 2. Contract Required: A contract for perpetual maintenance and monitoring must be obtained before the onsite sewage disposal system is put into use.
- 3. Maintenance Specialist Required: The person performing this service must be certified by the Skagit County Health Department.

Owner signature)

date 4/0/09 by (Signature of Notary)

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## GENERAL CONTRACTING

SEPTICS ● CLEARING AND EXCAVATION ● BACKHOE ● TRUCKING

3149-B NORTH GOLDIE ROAD, OAK HARBOR, WA 98277

31

pplicant Name: <u>\$7505</u> 6 Owner Name:	481 OAK HURGOR		e#: <u>360-675-7100</u>
ax Parcel Number: P-/9			
ff-site Drainfield Parcel Number		Rge:	Sec:
ddress of Construction Site:	0		
CORNER 107'	CORNER OF 34'	PUMP TANK W/U	CORNER
INTERCEPTO	The Mark Control of the Control of t	ON EN	IDS 3%
The state of the s	FOOD GAL ATU!	500 CONC	27OA
128.5'	2"71	RANSPORT	FRONS PAREN 10
e Consta		ALVE BOX	AESERVE 4
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50'		MON PORTS	*
50' EASEM	ENT	3	%
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of Control		"Marketing"	
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PROPOSED BLDN INTERCEPTOR 20,000 SF

\_80′ <sub>---</sub>\_\_\_

250'

NOTES: NOTES;
AQUAWORX CONTROL PANEL
SALCOR UV DISENFECTION
WHITEWATER 500 CONC. ATU
INFILTRATORS
1000 GAL SEPTIC TANK
1000 GAL PUMP TANK

SCALE 1"= 60'

AQUAWORX CONTROL PANEL

COMPUTATIONS; TYPE 4 SOILS=.6 LOADING RATE
390 GPD X .6 = 650 SFT
40% REDUCTION FOR 4 SOILS &
ATU & INFILTRATORS & UV = 129 LFT TO BE INSTALLED OR 387 SQ FT.

CAN INSTALL RESERVE AREA FIRST AND USE INITIAL FOR RESERVE AREA

INTERCEPTOR TRENCH

3:25PM