

KITTITAS COUNTY COMMUNITY DEVELOPMENT SERVICES

411 N. Ruby St., Suite 2, Ellensburg, WA 98926 CDS@CO.KITTITAS.WA.US Office (509) 962-7506 Fax (509) 962-7682

"Building Partnerships - Building Communities"

SHORELINE EXEMPTION PERMITTING

(For projects located within 200 feet of a body of water and/or associated floodway and wetlands under the jurisdiction of the Shoreline Master Program)

	REQUIRED INFORMATION / ATTACHMENTS
	A scaled site plan is required showing location of all structures, driveways, well, septic, fences, etc. and proposed uses and distances from property lines, river, and Horizontal distance from OHWM. To show the Horizontal distance a profile view from the OHWM to the edge of structure/activity shall also be shown.
	Include JARPA or HPA forms <u>if required</u> for your project by a state or federal agency. SEPA Checklist, if not exempt per WAC 197-11-800.
	ease note a Shoreline Variance or Shoreline Conditional Use Permit may also be required. See Kittitas y Shoreline Master Program***
	APPLICATION FEES:
->	8830.00 Fees due for this application when SEPA is <u>not</u> required (One check made payable to KCCDS)
\$1	500.00 Fees due for this application when SEPA is required (One check made payable to KCCDS)
	FOR STAFF USE ONLY
Appl	ication Received By (CDS Staff Signature): DATE: S23110 RECEIPT # MAY 2 3 2016
	William Charles Charle

General Application Information

1.		and day phone of land owner(s) of record: (s) required on application form.	
	Name:	WILLIAM A. TURNER	
	Mailing Address:	1841- HUNDLEYRD	
		CLE-ELUM, WA. 98922	
		206-406-2735	
	Email-Address:	THANER-I @ FRONTIER-COM	
2.		and day phone of authorized agent, if different from landowner of record: indicated, then the authorized agent's signature is required for application submittal.	
	Agent Name:		
	Mailing Address:		
	City/State/ZIP:		
	Day Time Phone:		
	Email Address:		
3.	Name, mailing address If different than land ow	and day phone of other contact person ner or authorized agent.	
	Name:		
	Mailing Address:		
	City/State/ZIP:		
	Day Time Phone:		
	Email Address:		
1.	Street address of prope	rty:	
	Address:	1841-HUNDIEURD-	
	City/State/ZIP:	1841-HUNDLEYRD- CLE-ELUM, W.A. 98922	
5.	Legal description of pr	operty: (attach additional sheets as necessary)	
			_
5.	Tax parcel number(s):	20-14-27050-0510	
7.	Property size: NO	verovated (approx 2/07' x 85') (acres)	

Project Description

1.	Briefly summarize the purpose of the project:	
2.	What is the primary use of the project (e.g. Resident)	ial, Commercial, Public, Recreation)?
3.	What is the specific use of the project (e.g. single fam	ily home, subdivision, boat launch, restoration project)?
4.		and the same of th
5.	Anticipated start and end dates of project construction	on: Start # 1-6-20(End 1-7-2016
	Authoriz	<u>ation</u>
		nat to the best of my knowledge and belief such information ossess the authority to undertake the proposed activities. I
	rrespondence and notices will be transmitted to the Land tact person, as applicable.	d Owner of Record and copies sent to the authorized agent
	ture of Authorized Agent: UIRED if indicated on application)	Date:
X		
	ture of Land Owner of Record ired for application submittal):	5-23-2016

FOR STAFF USE ONLY

1.	½ Section Section			Range 14 E., W.M.	
2.	Latitude and longitude coordin	2 0	, 0	922 N lat. / -122.89142 W _[use decimal degrees – I	Ų ,
3.	Type of Ownership: (check all	that apply)			
	Private - F	ederal	□ State	□ Local	☐ Tribal
4.	Land Use Information:				
Zor	ning:	_ C	omp Plan Land Use	e Designation:	
5.	Shoreline Designation: (check	all that apply)			
	☐ Urban Conservancy	☐ Shoreline	Residential	☐ Rural Conserv	ancy
	☐ Natural		☐ Aqua	atic	
6.	Requested Shoreline Exemption	n per WAC 173	.27.040:		
		Vege	<u>tation</u>		
7.	Will the project result in clearing	ng of tree or shi	ub canopy?		
	☐ Yes		No		
If'	Yes', how much clearing will oc	cur?		(square	feet and acres)
8.	Will the project result in re-veg	getation of tree (or shrub canopy?		
	☐ Yes		⊠ No		
If '	Yes', how much re-vegetation w	ill occur?(<u> </u>	(square	e feet and acres)
		Wet	lands		
9.	Will the project result in wetlan	nd impacts?			
	☐ Yes		No		
If '	Yes', how much wetland will be	permanently in	npacted? O -	(squar	e feet and acres)
10.	. Will the project result in wetlan	nd restoration?	/		
	☐ Yes		√ No		
If '	Yes', how much wetland will be	restored?	0	(square feet and acre	es)

Impervious Surfaces

11. Will the project re	sult in creation of over 500 sq	uare feet of impervious surfaces?	
	Yes	□ No	
If 'Yes', how much im	pervious surface will be create	ed?	_(square feet and acres)
12. Will the project re	sult in removal of impervious	surfaces?	
	☐ Yes	⊠ No	
If 'Yes', how much im	pervious surface will be remov	ved? 1, 680	_(square feet and acres)
	Shoreline Sta	<u>abilization</u>	
13. Will the project re (revetment/bulkhe		horeline stabilization structures	
	☐ Yes	₩ No	
If 'Yes', what is the ne	t linear feet of stabilization str	ructures that will be created?	
14. Will the project re (revetment/bulkhe		horeline stabilization structures	
	☐ Yes	⊠ No	
If 'Yes', what is the ne	t linear feet of stabilization str	cuctures that will be removed?	-0-
	Levees/	Dikes	
15. Will the project re	sult in creation, removal, or re	elocation (setting back) of levees/o	likes?
	☐ Yes	风No	
If 'Yes', what is the ne	t linear feet of levees/dikes tha	nt will be created? _ ~ 🔾 —	
If 'Yes', what is the ne	t linear feet of levees/dikes tha	at will be permanently removed?	~0~
If 'Yes', what is the lin	ear feet of levees/dikes that w	ill be reconstructed at a location f	further from the
	Floodplain De	evelopment	
16. Will the project re	sult in development within the	e floodplain? (check one)	
	☐ Yes	⊠No	
		e constructed in the floodplain?	
17. Will the project re	sult in removal of existing stru	uctures within the floodplain? (cl	neck one)
	☐ Yes	⊠ No	
If 'Yes', what is the ne	t square footage of structures	to be removed from the floodplai	n?O _

Overwater Structures

		on of an overwater dock, pier, or float? (check one)	
	☐ Yes	⊠No	
If 'Yes', how man	ny overwater structure	es will be constructed? _ ~\forall ~	
What is the net s	quare footage of water	-shading surfaces that will be created?	
19. Will the proj	ect result in removal o	f an overwater dock, pier, or float? (check one)	
	☐ Yes	♥ No	
f 'Yes', how ma	ny overwater structure	es will be removed? None	
What is the net s	quare footage of water	-shading surfaces that will be removed? _~^^	
		Summary/Conclusion	
	posed use be consistent ram? (attach addition	with the policies of RCW 90.58.020 and the Kittitas County Slal sheets if necessary)	horelin
Please explain:	☐ Yes	□ No	
		needed to verify the project's impacts to shoreline ecological s and relevant reports as necessary)	

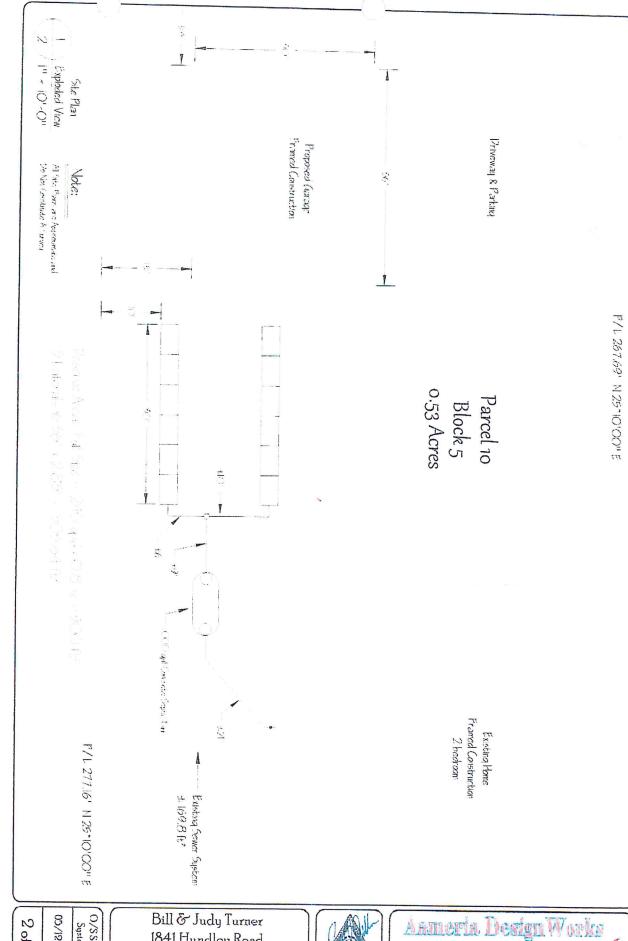
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0/S Sewer System 05/12/16 1 of 2

Bill & Judy Turner 1841 Hundley Road Cle Elum, WA. 98922







O/S Sewer System 2 of 205/12/16

1841 Hundley Road Cle Elum, WA 98922



504 Columbia Ave. Cle Elum, WA. 98922

(509)674-5125 (509)899-2375