

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 *if required* for your project by a state or federal agency. SEPA Checklist, if not exempt per WAC 197-11-800.

Please note a Shoreline Variance or Shoreline Conditional Use Permit may also be required. See Kittitas County Shoreline Master Program

APPLICATION FEES:

\$830.00 Fees due for this application when SEPA is <u>not</u> required (One check made payable to KCCDS)

\$1500.00 Fees due for this application when SEPA is required (One check made payable to KCCDS)

FOR STAFF USE ONLY

Application Received By (CDS Staff Signature):

C4B

CAPICO

30250

JUN 9 2016

Kittitas County CDS

COMMUNITY PLANNING • BUILDING INSPECTION • PLAN REVIEW • ADMINISTRATION • PERMIT SERVICES • CODE ENFORCEMENT • FIRE INVESTIGATION

General Application Information

1.	Landowner(s) signature(s) required on application form.					
	Name:	J. Scott NICHOLSON				
	Mailing Address:	PO BOX 403				
	City/State/ZIP:	EASTON WA 98925				
	Day Time Phone:	(206) 948 6326				
	Email Address:	J_SEST_NICHOUSON @MSN.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:	DA.				
	Mailing Address:					
	City/State/ZIP:					
	Day Time Phone:					
	Email Address:					
3.	Name, mailing address If different than land own	and day phone of other contact person ner or authorized agent.				
	Name:	NA.				
	Mailing Address:					
	City/State/ZIP:					
	Day Time Phone:					
	Email Address:					
4.	Street address of prope	rty:				
	Address:	EASTER WA 98925				
	City/State/ZIP:	EASTON WA 98925				
5.	Legal description of pro-	operty: (attach additional sheets as necessary)				
	-					
6.	Tax parcel number(s):	496835				
7.	Property size:	- 37 (acres)				

Project Description

1.	Briefly s	summarize t		of the project:			1		C
		34160		ARAGE	4	N	AREA		FURTHEST
		Rom	SHI	HIGH	W	1355	LINE	•	
				and the same of th			A STORE STATE BEAUTIFUL TO THE STATE OF THE		
2.	What is the primary use of the project (e.g. Residential, Commercial, Public, Recreation)?								
3.	PARKING								
4.	4. Fair Market Value of the project, including materials, labor, machine rentals, etc. (100,000)								
5.	4. Fair Market Value of the project, including materials, labor, machine rentals, etc. 4 100 000. 5. Anticipated start and end dates of project construction: Start 5 und 2010 End 5 und 2010							SIG End JULY 201	
Authorization									
Application is hereby made for permit(s) to authorize the activities described herein. I certify that I am with the information contained in this application, and that to the best of my knowledge and belief such is true, complete, and accurate. I further certify that I possess the authority to undertake the proposed a hereby grant to the agencies to which this application is made, the right to enter the above-described lo inspect the proposed and or completed work.							edge and belief such information or attack the proposed activities. I		
		nce and not		cansmitted to the	Land	Owner o	of Record an	<u>d co</u>	pies sent to the authorized agent
		ithorized Ag	gent: application)	ı		Date:			
X	_								
	ired for ap	and Owner o	bmittal):	D	ate:				
X	11	eni	r-l			6-	9-160	<u>L</u>	

FOR STAFF USE ONLY

	1.	1/4 Section 51 Section			Range 17 (E), W.M.					
	2.	Latitude and longitude co	ordinates of projec	t location (e.g. 47.03	3922 N lat. / -122.89142 W loną _[use decimal degrees – NAD	- ,				
	3.	Type of Ownership: (check all that apply)								
		Private	☐ Federal	☐ State	☐ Local	☐ Tribal				
		Land Use Information:	Range	Comp Plan Land Us	e Designation: KWW WOV	King				
	5.	Shoreline Designation: (c	heck all that apply)			•				
		☐ Urban Conservancy	🙇 Shorelin	e Residential	☐ Rural Conservancy					
		☐ Natu		☐ Aqu	atic					
13.27.	6. 040	Requested Shoreline Exem	nption per WAC 17	3.27.040:						
			Veg	getation						
	7.	Will the project result in c	learing of tree or sl	rub canopy?						
		∑ Yes		□ No						
	If "	Yes', how much clearing w	(square feet	and acres)						
	8. Will the project result in re-vegetation of tree or shrub canopy?									
		☐ Yes		∑ No						
	If "	Yes', how much re-vegetati	(square feet	and acres)						
	Wetlands									
	9.	Will the project result in v	vetland impacts?							
		□ Yes		No						
	If "	Yes', how much wetland w	(square fee	t and acres)						
	10. Will the project result in wetland restoration?									
		☐ Yes		No No						
	If "	Yes', how much wetland w	ill be restored?		(square feet and acres)					

Impervious Surfaces

11. Will the project	ct result in creation	n of over 500 square feet of impervious su	urfaces?
	☐ Yes	□ No	
If 'Yes', how mucl	h impervious surfa	ce will be created?	(square feet and acres)
12. Will the project	ct result in remova	l of impervious surfaces?	
	☐ Yes	Ď No	
If 'Yes', how much	n impervious surfa	ce will be removed?	(square feet and acres)
		Shoreline Stabilization	
13. Will the project (revetment/bul	et result in creation khead/riprap)?	of structural shoreline stabilization stru	actures
	☐ Yes	₩No	
If 'Yes', what is the	e net linear feet of	stabilization structures that will be creat	ed?
14. Will the projec (revetment/bul	t result in removal khead/riprap)?	of structural shoreline stabilization stru	ctures
	☐ Yes	ĭ No	
If 'Yes', what is the	e net linear feet of s	stabilization structures that will be remo	ved?
		Levees/Dikes	
15. Will the project	t result in creation	, removal, or relocation (setting back) of	levees/dikes?
	☐ Yes	ĭ No	
If 'Yes', what is the	e net linear feet of l	evees/dikes that will be created?	
		evees/dikes that will be permanently ren	
If 'Yes', what is the OHWM?	e linear feet of leve	es/dikes that will be reconstructed at a lo	cation further from the
		Floodplain Development	
16. Will the project	result in developn	nent within the floodplain? (check one)	
	Yes	□ No	
If 'Yes', what is the *Note: A floodplain	net square feet of development is requ	structures to be constructed in the flood wired per KCC 14.08; please contact Kittit	plain? 500 / Page 12 Public Works
17. Will the project	result in removal	of existing structures within the floodpla	in? (check one)
	☐ Yes	∑ No	()
If 'Yes', what is the	net square footage	e of structures to be removed from the flo	oodplain?

