

BONNER COUNTY PLANNING DEPARTMENT

 $1500~HIGHWAY~2,~SUITE~208,~SANDPOINT,~ID~83864 \\ planning@bonnercountyid.gov~(email) \\ \underline{ www.bonnercountyid.gov}~(web~page)$

VARIANCE APPLICATION

FOR OFFICE USE ONLY:			
FILE # V0017-25	RECEIVED:		
Administrative Variance			
Public Hearing Required			
PROJECT DESCRIPTION:			
The applicant is requesting a varianc	ce from a:		
☐ Front yard setback ☐ Rear yard setback			
■ Side yard setback 3 inch □ Water front setback			
The applicant is requesting a	foot setback to allow for the construction of:		
(Specify the type of structure and use	e) Deck in current use.		
Other (Please specify)			
APPLICANT INFORMATION:			
Landowner's name: Pegi Glenn			
Mailing address:			
City: Priest Lake	State: ID Zip code: 838		
Telephone	Fax:		
E-mail:			
REPRESENTATIVE'S INFORMATIO	NT-		
Representative's name: Quinton Holbr			
Company name: Holbrook Construction			
Mailing address: PO BOX 609	<i>7</i> 11		
City: Priest River	State: ID Zip code: 838		
Telephone: 208-290-4762	Fax:		
E-mail: liz@holbrookconstruction7b.co			
ADDITIONAL APPLICANT/REPRESI	ENTATIVE INFORMATION:		
Name/Relationship to project:			
Company Name:			
Mailing Address:			
City:	State: Zip Code:		
Telephone:	Fax:		
E mail.			

PARCEL INFORMATION: Section #:6 Town

Section #:6	Township: 59N	Range: 4	W	Parcel acreage: 0.5		
Parcel # (s): RP59N04W067303A						
Legal description: 6-	-59N-4W TAX 32 FI	at				
0 11						
Current landowner's						
	sort Comm 0-2.5 acre			nt use: Single Family with ADU		
	ts border the project	site? Resc	ort Com	m and Ag/Forest Land		
North:			East:			
South:			West:			
Comprehensive plar						
	ding land (describe l	lot sizes, s	tructur	es, uses): Single Family Homes		
North:						
South:						
East:						
West:						
Within Area of City		No		which city?:		
Detailed directions t	to site: From Hwy 57	turn Right	t on Ou	tlet Bay Rd., Right on Turtle Bay Rd.		
to this structure.)	the end of the road	and sits ne	Xt to O	utlet Bay Rd. (Driveway not yet made		
to timo otradiaro.						
		Charles and the Control of the Contr				
NARRATIVE STATE	EMENT:					
Describe whether co	nditions apply to the	e property	that do	not apply generally to other properties in		
Describe whether co	anditions apply to the	ons are a r	esult of	lot size, shape, topography, or other		
Describe whether co the same zone or vic circumstances over	nditions apply to the cinity, which condition which the applicant	ons are a r has no co	esult of ntrol. B	lot size, shape, topography, or other CRC 12-234(a) Explain why it is not		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	enditions apply to the cinity, which condition which the applicant with the ordinance start from meeting the requ	ons are a r has no con andards. E uired setba	esult of ntrol. B example cks{	Tot size, shape, topography, or other CRC 12-234(a) Explain why it is not A site may have excessive slopes that		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	inditions apply to the cinity, which condition which the applicant with the ordinance sta	ons are a r has no con andards. E uired setba	esult of ntrol. B example cks{	Tot size, shape, topography, or other CRC 12-234(a) Explain why it is not A site may have excessive slopes that		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	enditions apply to the cinity, which condition which the applicant with the ordinance start from meeting the requ	ons are a r has no con undards. E uired setba se seth	esult of ntrol. B example cks{ inothe	Tot size, shape, topography, or other CRC 12-234(a) Explain why it is not a A site may have excessive slopes that were reighbor in this explain when the decker and the decker.		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	inditions apply to the cinity, which conditions which the applicant with the ordinance statem meeting the requirements of the conditions o	ons are a rehas no con andards. Ex uired setba	esult of ntrol. B example cks{ inothe	Int size, shape, topography, or other CRC 12-234(a) Explain why it is not a A site may have excessive slopes that were neighbor in this forces with the decker of this way and ance so we		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	inditions apply to the cinity, which conditions which the applicant with the ordinance statem meeting the requirements of the conditions o	ons are a r has no con undards. E uired setba se seth	esult of ntrol. B example cks{ inothe	Tot size, shape, topography, or other CRC 12-234(a) Explain why it is not a A site may have excessive slopes that were reighbor in this explain when the decker and the decker.		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	inditions apply to the cinity, which conditions which the applicant with the ordinance statem meeting the requirements of the conditions o	ons are a r has no con undards. E uired setba se seth	esult of ntrol. B example cks{ inothe	Int size, shape, topography, or other CRC 12-234(a) Explain why it is not a A site may have excessive slopes that were neighbor in this forces with the decker of this way and ance so we		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	inditions apply to the cinity, which conditions which the applicant with the ordinance statem meeting the requirements of the conditions o	ons are a r has no con undards. E uired setba se seth	esult of ntrol. B example cks{ inothe	Int size, shape, topography, or other CRC 12-234(a) Explain why it is not a A site may have excessive slopes that were neighbor in this forces with the decker this war and so the second the second the second this war and so the second the second this war and second this war and second the second the second this war and second the second this war and second the sec		
Describe whether co the same zone or vic circumstances over possible to comply u prevent a structure f	inditions apply to the cinity, which conditions which the applicant with the ordinance statem meeting the requirements of the conditions o	ons are a r has no con undards. E uired setba se seth	esult of ntrol. B example cks{ inothe	Int size, shape, topography, or other CRC 12-234(a) Explain why it is not a A site may have excessive slopes that were neighbor in this forces with the decker of this way and ance so we		
Describe whether conthe same zone or vice circumstances over possible to comply up prevent a structure for the contract of the	enditions apply to the cinity, which conditions which the applicant which the ordinance state meeting the requirements and construction and inspection	ons are a rehas no conductor. Eximple 150 (150)	esult of ntrol. Be example cks.	Idot size, shape, topography, or other CRC 12-234(a) Explain why it is not a A site may have excessive slopes that wery neighbor in this ex. Homeowner did not soves with the deck. This variance so we to complete our job.		
Describe whether conthe same zone or vice circumstances over possible to comply uprevent a structure for the large to the	conditions apply to the cinity, which conditions which the applicant which the ordinance state of the conditions and circle ample: Did the applicant circle a	ons are a rehas no conductor. End are set based on a least set set based on a least set set based on a least set set set set set set set set set s	esult of ntrol. Be example cks.	Interpretation the actions of the applicant.		
Describe whether conthe same zone or vice circumstances over possible to comply up prevent a structure for the same zone of the prevent a structure for the same zone of the sam	conditions apply to the cinity, which conditions which the applicant which the ordinance state of the conditions and circumple: Did the applicant circumple: Did the applica	ons are a rehas no condition of the set of t	esult of ntrol. Be example cks.	t result from the actions of the applicant.		
Explain how special BCRC 12-234(b) Excursible whether continued to comply up prevent a structure for the continued and the continued to the co	conditions apply to the cinity, which conditions which the applicant which the ordinance state of the conditions and circumple: Did the applicant conditions circumple: Did the applicant conditions circumple: Did the applicant circumple: Di	cumstances icant reduce	esult of ntrol. Be example cks.	t result from the actions of the applicant.		
Explain how special BCRC 12-234(b) Excursible whether continued to comply up prevent a structure for the continued and the continued to the co	conditions apply to the cinity, which conditions which the applicant which the ordinance state of the conditions and circumple: Did the applicant conditions circumple: Did the applicant conditions circumple: Did the applicant circumple: Di	ons are a rehas no condition of the set of t	esult of ntrol. Be example cks.	t result from the actions of the applicant.		
Explain how special BCRC 12-234(b) Excursible whether continued to comply up prevent a structure for the continued and the continued to the co	conditions apply to the cinity, which conditions which the applicant which the ordinance state of the conditions and circumple: Did the applications and circumple: Did the ap	cumstances icant reduce	esult of ntrol. Be example cks.	t result from the actions of the applicant.		
Explain how special BCRC 12-234(b) Excursible whether continued to comply up prevent a structure for the continued and the continued to the co	conditions apply to the cinity, which conditions which the applicant which the ordinance state of the conditions and circumple: Did the applications and circumple: Did the ap	cumstances icant reduce	esult of ntrol. Be example cks.	t result from the actions of the applicant.		
Explain how special BCRC 12-234(b) Excursible whether continued to comply up prevent a structure for the continued and the continued to the co	conditions apply to the cinity, which conditions which the applicant which the ordinance state of the conditions and circumple: Did the applications and circumple: Did the ap	cumstances icant reduce	esult of ntrol. Be example cks.	t result from the actions of the applicant.		

imp use pote adje This the	plain how granting the variance is not in conflict with the public interest in that it will not be rimental to the public health, safety, or welfare, or materially injurious to properties or provements in the vicinity of the subject parcel or lot. BCRC 12-234(c) Explain how the proposed is compatible with adjoining land uses. Example: Will approval of the variance result in a cential obstruction of public access or cause a safety hazard? Are there effects of elements on orining property such as noise, light glare, odor, fumes and vibration? Is structure was built previous to the home on 300 Outlet Bay Rd. (Same Parcel), The deck is in setback. Neighbors have written acceptance of this. There is no public conflict. The structure is homeowners dwelling for years prior to the new home build at 300 Outlet Bay Rd. The future, if deck needs to be rebuilt, property owner will abide by rules of setbacks.
F	CESS INFORMATION: use check appropriate boxes:
Piea	Private Easement
	Public Road
	Combination of Public Road/Private Easement Describe travel surface (e.g., gravel, dirt, paved, etc.), travel way width, road grade and right-of-way/easement width and road name, if existing: Gravel road. Off of Outlet Bay rd. turn right onto Turtle Bay road. Structure is at the end, 296 Outlet Bay Rd.
SIT	E INFORMATION:
processor and the same of the	se provide a detailed description of the following land features:
	ography (lay of the land), including estimated maximum slope, rock outcroppings, benches, etc:
Wate N/A	er courses (lakes, streams, rivers & other bodies of water):

20707000000000000000000000000000000000	te within a floodplain? Yes No	Firm Panel #:	Map designation:
as a	ting structures (size & use): Garage/ADU (garage, deck is in the setback.) Builder for variance and permit for garage to be an ADI neowner has agreement letters from neighb	home at 300 Outlet Bay U with variance for the d	y rd, assisting homeowner eck in setback.
Land	d cover (timber, pastures, etc):		
Are	wetlands present on site? 🗌 Yes 🗹 No	Source of informati	on:
Othe	er pertinent information (attach additional	pages if needed):	
SER	VICES:		
Sew	age disposal will be provided by:		
х	Existing Community System - List name of	of sewer district or provi	ider and type of system:
	Proposed Community System – List type 8	& proposed ownership:	
	Individual system – List type:		
Expl and	ain the type of sewage system, capacity, in other details:		tion of facilities, if applicable

Wat	er will be supplied by:				
х	Existing public or community system - List name of provider: Outlet Bay Water & Sewer				
Correspond to Audientica	- List fiame of provider: Odder bay Water & Sewer				
	Proposed Community System – List type & proposed ownership:				
	Individual well:				
Plea	se explain the water source, capacit	ty, system maintenance plan, storage and delivery syster			
and	other details:				
Diet	ongo (in miles) to the magnet				
	ance (in miles) to the nearest:	Called Wards Called Co. D. 121			
	lic/Community Sewer System: lic/Community Water System:	Solid Waste Collection Facility: Fire Station:			
-	nentary School:				
	nty Road:	Secondary Schools: County Road Name:			
		ite?			
		ect site?			
	oerty Rights:				
Sch	ool facilities & Transportation:				
Eco	nomic Development:				
Lan	i Use:				
Natı	ıral Resources:				
Haza	ardous Areas:				
Publ	ic Services:				
	sportation:				
T					

Recreation:
Special Areas or Sites:
Housing:
Community Design:
Implementation: (Not required to complete this element)
I hereby certify that all the information, statements, attachments and exhibits submitted herewith are true to the best of my knowledge. I further grant permission to Bonner County employees and representatives, elected or appointed officials to enter upon the subject land to make examinations, post the property or review the premises relative to the processing of this application.
Landowner's signature: Date: 3/11/25
Landowner's signature: Date: