Valley County Planning & Zoning Department

219 N. Main PO Box 1350 Cascade, ID 83611 www.co.valley.id.us Phone 208-382-7115 Fax 208-382-7119

impact report are required.



Conditional Use Permit Application

ACC CRC PRC	E COMPLETED BY THE PLANNING AND ZONING DEPARTMENT E #	FEE \$ 300.00 DEPOSIT \$ DATE 2-23-202/
,	hen an application has been submitted, it will be reviewed in order A hearing date will be scheduled only after an application has been accept icant's Signature:	
The f	following must be completed and submitted with the	conditional use permit application:
/ **	A <u>detailed project description</u> disclosing the purpose, sphasing plan if appropriate.	strategy, and time frame of construction. Include
/ *	A <u>plot plan</u> , drawn to scale, showing the boundaries, d utilities, streets, easements, parking, setbacks, and bu	
/ *	A <u>landscaping plan</u> , drawn to scale, showing elements Include a plant list indicating the size, quantity, locatio plant material to be used.	
/	A <u>site grading plan</u> clearly showing the existing site top practices for surface water management, siltation, sed by grading, excavation, open cuts, side slopes, and oth	imentation, and blowing of dirt and debris caused
√ \$	A <u>lighting plan</u> .	
1	Names and addresses of property owners within 300 f obtained through the Assessor's Office. Only one copy	

We recommend you review the Valley County Codes online at www.co.valley.id.us/planning-zoning or at the Planning & Zoning Office at 219 North Main Street, Cascade, Idaho

Ten (10) copies of the application, project description, plot plan, landscaping plan, grading plan, and

Subject to Idaho Statute 55-22 Underground Facilities Damage Prevention.

Kenveth Dunnel. 9734 Neebs Milled. Smiths Fenry 208-249-5789

Project Description

* Conform to permit requirements allowing my church and family to camp on my property short Term. a. My church would number (Probably) 1-55 Than 20 people. They would arrive on a Friday and dopont the following MONPAY. Most would be IN self contained campers or motor homes, Maybe Two families would Tent. 2 Porta-Patties will be provided. b. My family would Number loss Than 10 in 2 or 3. Trailers (self contained) and would probably stay a week or so. C The puipose of The visits is social and recreation, For The purposes of This permit NO special construction is anticipated. * PLOT PLAN + LANDSCAPING; SITE Grading Plan; a plot plan is provided here-in strowing The area where The church would comp. No landscaping is anticipated. Hy The proposity is flat and level no grading is planned. * LIGHTING: NO Lighting is planted or outicipated beyond

what is available with each camper or motor times

* NEIGHBERS NAMES + APDRESSES:

Provided on separate sheets.

APPLI	CANT Kenneth DUNN		PHONE		
	Owner ☑ Purchaser ☐ Lessee l				
	CANT'S MAILING ADDRESS 7237 Trac		<u> </u>		
	ER'S NAME Kenneth DUNN		<u> </u>		
			ZIP		
	IT/REPRESENTATIVE NA				
	T/REPRESENTATIVE ADDRESS NA		ZIP		
CONT	ACT PERSON (if different from above) <u>~ & A</u>				
CONT	ACT'S ADDRESS	ZIP	PHONE		
PROP	RESS OF SUBJECT PROPERTY 9734 News	me or attach a recorded dee	d with a metes and bounds description.)		
	PARCEL NUMBER				
Quart	ter Section	Township	IIN Range 03 Fast		
1.	PROPOSED USE: Residential 🕱 Civic o	or Community 🗆 💢 C	ommercial 🛘 Industrial 🗖		
2.	SIZE OF PROPERTY 8.134 Acres 🛛 or Square Feet 🗆				
3.	EXISTING LAND USES AND STRUCTURES ON THE PROPERTY ARE AS FOLLOWS:				
	1-10×10 Garden impliment shed				
4.	ARE THERE ANY KNOWN HAZARDS ON OR or water contamination)? If so, describe and give to	_			
5.	ADJACENT PROPERTIES HAVE THE FOLLOW	ING BUILDING TYPES	AND/OR USES:		
	North Recreational				
	South Smiths Frank Drive				
	East Roil Road Tracks				
	West Pavette River				
6.	MAXIMUM PROPOSED STRUCTURE HEIGHT	T: <u><i>V</i> </u>			
7a.	NON-RESIDENTIAL STRUCTURES OR ADDITIONS (If applicable):				
	Number of <u>Proposed</u> Structures: <u>\$</u>	Number of <u>E</u>	xisting Structures:		
	Proposed Gross Square Feet	<u>Existin</u>	g Gross Square Feet		
	1 st Floor	1 st Floo	or <u>100</u> B		
	2 nd Floor	2 nd Flo	or		
	Total	Total	e:		

8a. 8b.	TYPE OF RESIDENTIAL USE (If applicable): Single family residence Multiple residences on one parcel Multiple residences on one parcel SQUARE FOOTAGE OF <u>PROPOSED</u> RESIDENTIAL STRUCTURES (If applicable): <u>NA</u>					
				NTIAL STRUCTURES		
8c.			G UNITS PER ACRE			
9.	SITE D Percer Percer	ESIGN: ntage of site de ntage of site de ntage of site de	voted to building covoted to landscaping	overage:	20 6- 20	itural
10.	PARKII	NG (If applicable	e):		Office Use Only	L
	a.	Handicapped:	spaces proposed: _		Handicapped sp	paces required:
	b.	Parking spaces	s proposed: <u>Ran</u>	dome	Parking spaces	required:
	c.	Number of co	mpact spaces prop	osed:	Number of com	pact spaces allowed:
	d.	Restricted par	king spaces propos	sed:		
	e.	Are you propo	sing off-site parkin	ng:		
11.	SETBA	CKS:	BUILDING	Office Use Only	<u>PARKING</u>	Office Use Only
			Proposed	Required	Proposed	Required
	Front		50			
	Rear		50'			
	Side		30'			.
	Street		50			
12a.			ROADS: surfaces paved or p	Width: <u>12</u> graveled? <u> No</u>	<u>C΄</u> Privato	e or Public? Private
12b.	NUMB	ER OF <u>PROPOS</u>	ED ROADS:		_ Proposed w	ridth:
	Will the proposed roads be publicly or privately maintained?					
	Propos	sed road constr	uction: Gravel 🗆	Paved □		
13a.	EXISTING UTILITIES ON THE PROPERTY ARE AS FOLLOWS: 200 AMP Service for future trouse cabin					
	Well (water) New-unfinished					
13b.	PROPOSED UTILITIES:					
	Propos	sed utility easer	nent width		Location	
14a.	SEWA	GE WASTE DISP	OSAL METHOD: Se	eptic ConTain	entral Sewage T	reatment Facility 🗆
14b.	POTAE	SLE WATER SOL	RCE: Public 🗆	Water Ass	ociation 🛘	Individual 🕱
	lf indiv	ridual, has a tes	t well been drilled	? Depth	Flow	Purity Verified?
	Neare	st adjacent well	200		Depth <u>300 '</u>	Purity Verified? Flow _15 gal
				3 of 13 Updated 1-8-20	Ateus- wa	ideve lo pod

l5.	ARE THERE ANY EXISTING IRRIGATION SYSTEMS? NO
	Are you proposing any alterations, improvements, extensions or new construction?
	If yes, Explain: IN The future. Perhaps Starting This
16.	DRAINAGE (Proposed method of on-site retention): For The camping - Natural drainage
	Any special drains? (Please attach map)
	Soil type (Information can be obtained from the Soil Conservation District): fermeable
l7a.	IS ANY PORTION OF THE PROPERTY LOCATED IN A FLOODWAY OR 100-YR FLOODPLAIN?
	(Information can be obtained from the Planning & Zoning Office) Freshwater Emerge at Welland
l7b.	DOES ANY PORTION OF THIS PARCEL HAVE SLOPES IN EXCESS OF 15%?
l7c.	ARE THERE WETLANDS LOCATED ON ANY PORTION OF THE PROPERTY? Y-s, by The river
18.	IS THERE ANY SITE GRADING OR PREPARATION PROPOSED? If yes, Explain:
19.	COMPLETE ATTACHED PLAN FOR IRRIGATION if you have water rights and are in an irrigation district. NA
20.	COMPLETE ATTACHED WEED CONTROL AGREEMENT √
21.	COMPETE ATTACHED IMPACT REPORT. It must address potential environmental, economic, and social impacts and how these impacts are to be minimized.
	1. I Think There will be ZERO environmental & social import. They will come, visit, and leave Leaving No Trace That They were There. Economic import may provide a dinner customer or Two To The Cougar INN.
	2. If There is any trash remaining (± doubt it)



VALLEY COUNTY

WEED CONTROL AGREEMENT

The purpose of this agreement is to establish a cooperative relationship between Valley County and the undersigned Cooperator to protect the natural and economic values in the Upper Payette River watershed from damages related to the invasion and expansion of infestations of noxious weeds and invasive plants. This is a cooperative effort to prevent, eradicate, contain and control noxious weeds and invasive plants on public and private lands in this area. Factors related to the spread of weeds are not related to ownership nor controllable at agency boundaries. This agreement formalizes the cooperative strategy for management of these weeds addressed in Valley County's Integrated Weed Management Plan.

In this continuing effort to control Noxious Weeds, Valley County Weed Control will consult with the undersigned Cooperator and outline weed identification techniques, present optional control methods and recommend proper land management practices.

The undersigned Cooperator acknowledges that he/she is aware of any potential or real noxious weed problems on his/her private property and agrees to control said weeds in a timely manner using proper land management principles.

COOPERATOR	
By: Kenneth Duna	By:Valley County Weed Contro
Date: Thurs: Feb 14, 2024	Date:

798 11 S 00.8L M. 10.61N CAMPING 16,976 F AREA 3 OC. BPV 15 gt 21 32391 5. 55°W Des 354.329 IX 37451 2000 7. C. E. 2. C. -: C. 79. TRY. 8, 134 ac 70 ادل فالماد 3 MOODS 57/21. N73°5715 11 2-2400 1850 436 Jd 057 A Smith's I head of Ensyment 1105t 101240 MACH 3.01 10000 3 hl. 615 2,5000 19651 108, 891 - 925

TUDOR ENGINEE

* 1 AC= 43,560 DFT X 8,134 SRC = 354,317.04 DFT

* Priveway = 120 x 20' = 2, 400 DST = % Landus = = .677% * STructure = 16'x10' = 100 DST = 354,317.00 = % 57ructure,028%