### CENTURION ENGINEERS, INC.

**David Crawford**President

2323 S. Vista Ave Ste 206 Boise, ID 83705 **Cynda Herrick**Planning Director

219 N. Main | PO Box 1350 Cascade, ID 83611 208.382.7115 cherrick@co.valley.id.us

March 14, 2024

#### Dear Ms Herrick,

The purpose of this letter is to provide a detailed description of the Double Down Subdivision project. On behalf of our clients, Brian Brown and Cathy Lauritzen, we seek conditional use and short plat subdivision approval of the property located at 100 Johnson Lane, McCall, Idaho. The subject property is 20.17 acres. The owners propose to create a two lot subdivision. Lot 1 would be 8.62-acres and Lot 2 would be 11.02-acres. Both lots will have stunning northwesterly views of Red Ridge.

There is an existing home, well, and septic system on Lot 2 that will remain—all within the newly created lot. There is also an irrigation ditch that crosses about mid-way through the lot going east/west and another going north/south. A 30-foot strip of land down the eastern property line provides the required street frontage for the lot.

Lot 1 will have over 600 feet of frontage along Johnson Lane (a public road). The plat will include an easement over the existing driveway to benefit the owner of Lot 2. Although this driveway bisects the property, given the large size of the lot, it will not impact future development. There are also two irrigation ditches generally going east/west across the property. The owners have been in contact with Central District Health and have already confirmed a location for the future septic system for the lot.

In keeping with the subdivision to the east (The Preserve at McCall Ranch), we have shown a 35-foot road dedication along Johnson Lane.

Power and other available utilities are to be provided from the existing overhead power lines adjacent to and north of Johnson lane.

The owner intends to complete all necessary improvements for the project prior to recordation. No financial guarantees are being contemplated at this time.



### CENTURION ENGINEERS, INC.

We look forward to working with you on this subdivision. Please feel free to call with any questions or concerns.

Sincerely,
David Crawford

President

Centurion Engineers, Inc.



### **Submittal List for Preliminary Plats**

Not a Complete List. Applications are site specific. See Title 10 of Valley County Code for Complete Details

M	CUP/Preliminary Plat Application Form
×	Preliminary Plat (VCC 10-3-2-3 Contents of Preliminary Plat)
⊠	Notes on Face of Plat (not a complete list):  X All lighting must be dark sky compliant.  Only one wood burning device per lot.  Private Road Declaration (If private roads proposed.)  Declaration of Installation of Utilities  "The Valley County Board of Commissioners have the sole discretion to set the level of service for any public road; the level of service can be changed."
×	A plot plan, drawn to scale, showing:  x existing utilities, streets, easements,  N/A ○ all watercourses, including ditches, high water elevation, and known Base Flood Elevations (BFE)  x any significant natural features (e.g., rock outcroppings, marshes, or wooded areas)  N/A ○ wetland delineation may be required x buildings,
	<ul> <li>Soil profiles and water table data when property has potential for high groundwater location of existing and proposed sewers, water mains, culverts, drainpipes, and electric conduits or lines proposed to service the property to be subdivided, and the location of adjacent streets or existing structures that would affect the proposed improvement program, including pathways.</li> </ul>
	[Commercial Subdivision] A landscaping plan, drawn to scale, showing elements such as trees, shrubs, ground covers, and vines. Include a plant list, indicating the size, quantity, location, and name (both botanical and common) of all plant material to be used.
	[Prior to any Construction - Can be a condition of approval]. A site grading / storm water management plan detailing the best management practices for surface water management, siltation, sedimentation, and blowing of dirt and debris caused by grading, excavation, open cuts, side slopes, and other site preparation and development.
	[Administrative Request] Existing site topography (contours with intervals of 5-ft or less)
N/A 🔲	A phasing plan and construction timeline.
N/A □	A Wildland Urban Interface Fire Protection Plan (VCC 10-7)
×	Draft CCRs may be included or may be submitted with final plat package.
×	Well logs of wells located in surrounding contiguous property.
×	A current title search report of the property from a licensed title company (1 copy only)
N/A 🔲	Include written request of any variances (e.g., road width, length of cul-de-sac) and reasons why request is made.
	Names and mailing addresses of property owners within 300 feet of the property boundary. Information can be obtained through the Valley County GIS maps. (1 copy only)
×	Ten (10) copies of the application and additional materials are required, unless otherwise specified. (3 Full size plats and $7 - 11"x17"$ )
×	One 8½ x 11" – 300 scale drawing of the proposed subdivision

#### Submittal List for Final Plats to PZ Commission

- ☑ Transmittal Letter
  - o Describing Request
  - Statement Final Plat Substantially Complies with approved Preliminary Plat
  - o Description of Financial Guarantees that Will Be Put in Place
  - o Implementation of Wildland Urban Interface Fire Protection Plan and/or Financial Guarantee
- ☐ List of Conditions of Approval from recorded C.U.P. and how each has been completed.
- ☑ Final Plat VCC 10-3-3-2
  - ★ 3 copies 18", including signature page
  - x 10 copies of 11 x 17, including signature page
  - ★ Lot and Subdivision Closure Sheets
- N/AO Proposed road names
- Shared Driveway O Declaration of Private Road Draft version
- On Preliminary Plat O Declaration of Utilities Draft version
  - - Septic maintenance
    - Long-term maintenance of Wildland Urban Interface Fire Protection Plan
    - 1 wood-burning device per lot
    - Dark-Sky lighting compliance
    - Address posting on home and at driveway entrance
  - N/Ao Approved Site Grading/Storm Water Management from Valley County Engineer
  - N/AO Wetland Delineation or Letter of Map Revision (if required)
  - N/Ao Floodplain Determination Note

#### **Plat Process**

Pre-Application Conference (Recommended): Put on Notice Concerning Sewer/Septic Challenges and other issues such as Hydrologist Report for Well Logs, Private Road Declaration, Declaration of Installation of Utilities, CCR's, Site Grading Plan, Topographic Map, Landscaping Plan, Lighting Plan, Fire Protection Plan (Fire Districts), Construction Plan, Central District Health Response (Must make application to CDHD.), Wetland Delineation, Idaho Power
<b>Submit Application:</b> Review within ten days to make sure the application is complete then set it on an agenda. Prepare the Staff Report for the public hearing.
<b>Public Hearing:</b> P&Z approves the conditional use permit and preliminary plat with conditions of approval.
<b>Construction or Financial Guarantees</b> : After CUP/preliminary plat approval and compliance with conditions of approval, the developer can start construction of the project. However, the developer may choose to financially guarantee the improvements prior to going to Board of County Commissioners.
<b>Final Plat – P&amp;Z Commission</b> : Developer submits final plat information 30 days before public meeting bluelines, CCR's (if they have any), Private Road Declaration, etc. The final plat must substantially comply with the approved preliminary plat.
<b>Final Plat – Board of County Commissioners</b> : Two weeks before going to Board, developer submits everything on the attached list. Prior to approval by the Board of County Commissioners financial sureties must be in place. After approval of the Board, the plat can be recorded.

### Valley County Planning and Zoning Department

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



# C.U.P. & Preliminary Plat Application

1	BE COMPLETED BY THE PLANNING AND ZONING DEPAI		or 🗆 Cash
FILE	# 24-06 CUP	FEE \$(	e00
	EPTED BY Lee		
CRC	SS REFERENCE FILE(S):	DATE _	3-19-24
	ADMINISTRATIVE PLAT COMMENTS: _	2-lots SF	
	SHORT PLAT		
	FULL PLAT _		
	an application has been submitted, it will be reviewed i		
require	ements. A hearing date will be scheduled only after an	application has been acc	epted as complete.
Applic	ant's Signature:	Date: <u>3/1</u>	4/2024
	Ilowing must be completed and submitted with the		
	A preliminary plat containing all of the necessary requ	•	• •
	Subdivision Regulations.	rements according to the	valley county
N/A □	A phasing plan and construction timeline.		
×	One 8½ x 11" - 300 scale drawing of the proposed su	bdivision showing only th	e street names and lots.
See PP 🗆	A plot plan, drawn to scale, showing existing utilities,	streets, easements, ditche	es, and buildings.
N/A 🗆	A <u>landscaping plan</u> , drawn to scale, showing elements Include a plant list, indicating the size, quantity, location plant material to be used.		
N/A □	A <u>site grading plan</u> clearly showing the existing site to practices for surface water management, siltation, see by grading, excavation, open cuts, side slopes, and of	limentation, and blowing	of dirt and debris caused
N/A 🗆	A <u>lighting plan</u> .		
N/A □	A Wildfire Mitigation Plan.		
	Names and mailing addresses of property owners with Information can be obtained through the Valley Count		
×	Ten (10) copies of the application and additional n	aterials are required.	

We recommend you review Title 9 and Title 10 of the Valley County Code online at <a href="https://www.co.valley.id.us/planning-zoning">www.co.valley.id.us/planning-zoning</a> or at the Planning and Zoning Office, 219 North Main, Cascade, Idaho. Subject to Idaho Statute 55-22 Underground Facilities Damage Prevention.

#### **CONTACT INFORMATION**

PROPOSED SUBDIVISION NAME: Double Down Ranch Subdivision										
APPLICANT David Crawford - Centurion Engineers, Inc.	PHONE									
Owner □ Option Holder □ Contract Holder ☑										
MAILING ADDRESS 2323 South Vista Ave, #206, Boise, ID		ZIP <u>83705</u>								
EMAIL										
PROPERTY OWNER Brian Brown and Cathy Lauritzen										
(if not the applicant) MAILING ADDRESS 100 Johnson Lane McCall, ID		ZIP <u>83638</u>								
EMAIL										
Nature of Owner's Interest in this Development? Create a two lot subdivision	on									
AGENT / REPRESENTATIVE David Crawford - Centurion Engineers, Inc.	PHONE,									
MAILING ADDRESS 2323 South Vista Ave, #206, Boise, ID		ZIP 83705								
EMAIL										
ENGINEER Joe Canning - Centurion Engineers, Inc.										
MAILING ADDRESS 2323 South Vista Ave, #206, Boise, ID		ZIP 83705								
EMAIL	PHONE									
SURVEYOR Joe Canning - Centurion Engineers, Inc.										
MAILING ADDRESS 2323 South Vista Ave, #206, Boise, ID		ZIP <u>83705</u>								
EMAIL	PHONE	*******************************								
DDODEDTY INCODMATION										
PROPERTY INFORMATION										
1. SIZE OF PROPERTY 19.64Acres										
2. AMOUNT OF ACREAGE OF ADJACENT LAND HELD BY THIS OWNER	0	Acres								
3. ANY RESTRICTIONS ON THIS PROPERTY? Must show all easements	on plat.									
Easements <u>Scenic easement</u>										
Deed Restrictions None										
Liens or encumbrances None										
4. LEGAL DESCRIPTION Lot 8 of the McCall Ranch Situate in the Southest Quarter of Section 29, Township 18 North, Range 3 East, Boise Meridian										
5. TAX PARCEL NUMBER(S) RP18N03E299255										
Quarter SE Section 29 Township 18N	Rang	e <u>3E</u>								
	-									

6.	EXISTING LAND USES AND STRUCTURES ON THE PROPERTY:										
	Lot 2 has an existing single family home.										
7.	ARE THERE ANY KNOWN HAZARDS ON OR NEAR THE PROPERTY (such as canals, hazardous material spills, soil or water contamination)? If so, describe and give location: None known of.										
8.	ADJACENT PROPERTIES HAVE THE FOLLOWING BUILDING TYPES AND/OR USES:  North Undeveloped land  South Single famliy home										
	East Undeveloped land										
	West Single family home										
9a. 9b. 9c.	TYPE OF TERRAIN: Mountainous □ Rolling □ Flat ☒ Timbered □  DOES ANY PORTION OF THIS PARCEL HAVE SLOPES IN EXCESS OF 15%? Yes □ No ☒  DESCRIBE ANY SIGNIFICANT NATURAL RESOURCES SUCH AS ROCK OUTCROPPING, MARSHES, WOODED AREAS: One large rock located on lot 2 as shown on the preliminary plat.										
10a.	WATER COURSE: None. Property is surface irriagated.										
	IS ANY PORTION OF THE PROPERTY LOCATED IN A FLOODWAY OR 100-YR FLOODPLAIN? (Information can be obtained from the Planning & Zoning Office) Yes □ No ☑										
10c.	ARE THERE WETLANDS LOCATED ON ANY PORTION OF THE PROPERTY? Yes □ No 🗵										
10d.	WILL ANY PART OF THE PROPERTY BE SUBJECT TO INUNDATION FROM STORMWATER OVERFLOW OR SPRING MELTING RUN-OFF? None known of.										
11a.	NUMBER OF EXISTING ROADS: 1 Width 20 Public ☑ Private □										
	Are the <u>existing</u> road surfaces paved or graveled? Gravel ☑ Paved □										
l 1b.	NUMBER OF <u>PROPOSED</u> ROADS: 1 shared driveway Proposed width: 15 Will the <u>proposed</u> roads be Public □ Private ⊠										
	Proposed road construction: Gravel ☑ Paved □										
12a.	EXISTING UTILITIES ON THE PROPERTY ARE AS FOLLOWS: Power										
	December 1971 and contin										
12b.	PROPOSED UTILITIES: Well and septic										
	Proposed utility easement width 30 Locations Shared Driveway										

13.	SOLID WASTE DISPOSAL METHOD: Individual Septic ☑ Central Sewage Treatment Facility □
14.	POTABLE WATER SOURCE: Public □ Water Association □ Individual ☑  If individual, has a test well been drilled? Depth Flow Purity Verified?  Nearest adjacent well Depth Flow
15.	ARE THERE ANY EXISTING IRRIGATION SYSTEMS? Yes ☑ No □  Are you proposing any alterations, improvements, extensions or new construction? Yes □ No ☑  If yes, explain:
16.	DRAINAGE (Proposed method of on-site retention): Surface infiltration  Any special drains? No (Please attach map)  Soil type(s): See preliminary plat for soils information  (Information can be obtained from the Natural Resource Conservation Service: websoilsurvey.nrcs.usda.gov)
17.	WILL STREETS AND OTHER REQUIRED IMPROVEMENTS BE CONSTRUCTED PRIOR TO THE RECORDING OF THE FINAL PLAT? Yes  If not, indicate the type of surety that will be put up to ensure the construction of the improvements within one (1) year from the date of filing the plat:
16.	OUTLINE OF PROPOSED RESTRICTIVE COVENANTS:  Setbacks: Front 30 feet Sides 15 feet Rear 15 feet  Mobile homes allowed? Yes \( \) No \( \)  Minimum construction value Minimum square footage  Completion of construction required within Days \( \) Months \( \) Years \( \)  Resubdivision permitted? Yes \( \) No \( \)  Other See restrictive covenants.
17.	
18.	COMPLETE ATTACHED PLAN FOR IRRIGATION if you have water rights &/or are in an irrigation district. Submit letter from Irrigation District, if applicable.
19.	COMPLETE ATTACHED WEED CONTROL AGREEMENT.
20.	COMPLETE ATTACHED IMPACT REPORT. It must address potential environmental, economic, and social impacts and how these impacts are to be minimized.

### **Irrigation Plan**

(Idaho Code 31-3805)

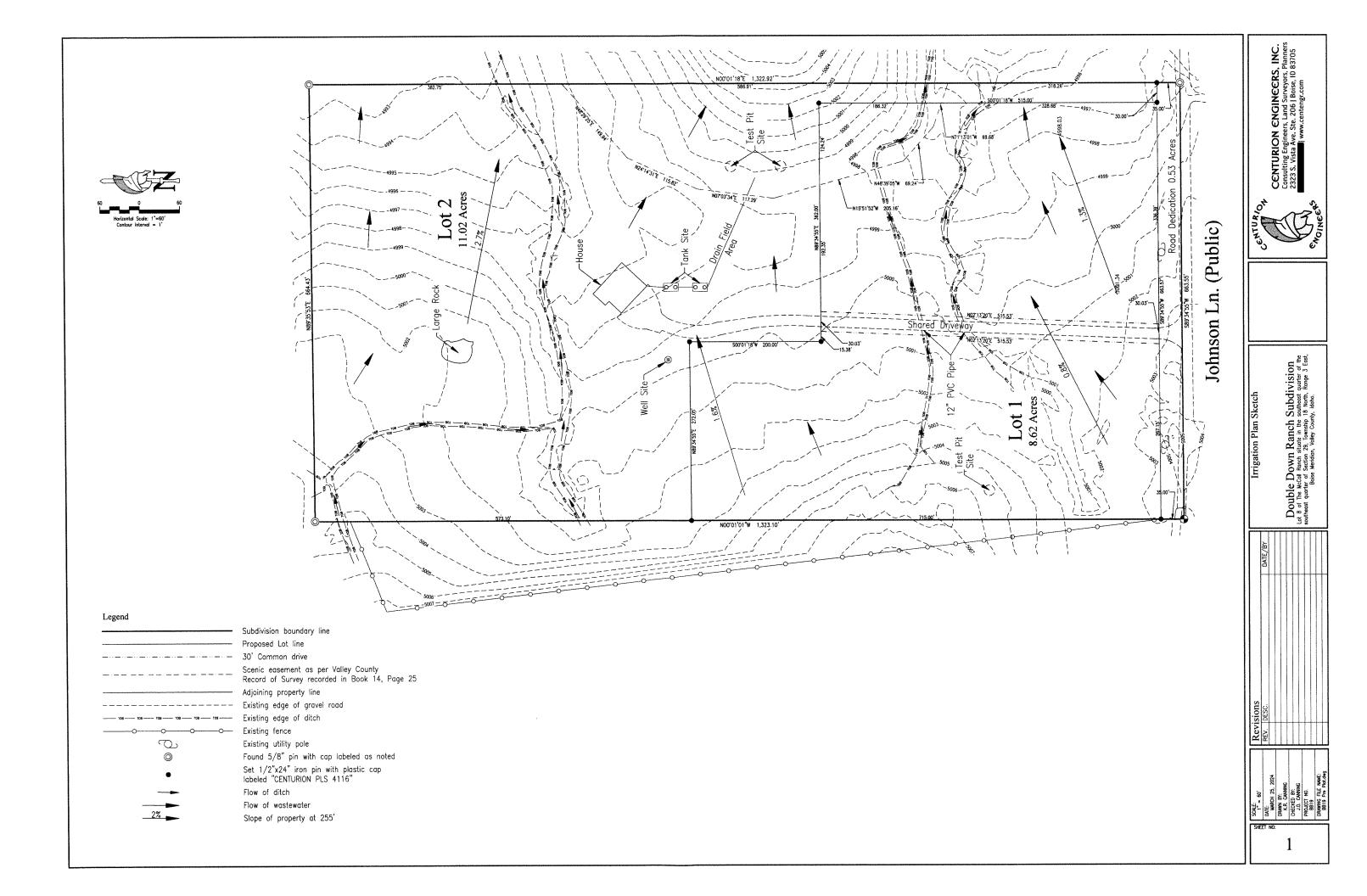
Is dry and has no water rights available to it.

ex su	isting I <b>bdi</b> v	Code 31-3805 states that when all or part of a subdivision is "located within the boundaries of an girrigation district or canal company, ditch association, or like irrigation water deliver entity no vision plat or amendment to a subdivision plat or any other plat or map recognized by the city nty for the division of land will be accepted, approved, and recorded unless:"										
A.		e appropriate water rights and assessment of those water rights have been transferred from said lands excluded from an irrigation entity by the owner; or										
B.	div mo	The owner filing the subdivision plat or amendment to a subdivision plat or map has provided for the division of land of underground tile or conduit for lots of one acre or less or a suitable system for lots of more than one acre which will deliver water to those landowners within the subdivision who are also within the irrigation entity with the appropriate approvals:										
	1.	For proposed subdivisions located within an area of city impact, both city and county zoning authorities must approve such irrigation system.										
	2.	For proposed subdivisions outside of negotiated areas of city impact, the delivery system must be approved by the Planning and Zoning Commission and the Board of County Commissioners with the advice of the irrigation entity charged with the delivery of water to said lands (e.g., irrigation district).										
ad in	ded. <b>the</b>	ter understand your irrigation request, we need to ask you a few questions. Additional pages can be A list of the map requirements follows the short questionnaire. Any missing information may result delay of your request before the Planning and Zoning Commission and ultimately the approval of rigation plan by the Board of County Commissioners as part of final plat approval.										
1.	Are	you within an area of negotiated City Impact? YesX No										
2.	Irrig	at is the name of the irrigation district/company and drainage entities servicing the property?  ation: Lake Irrigation District  inage: N/A										
3.	How	many acres is the property being subdivided? 20										
4.	Wha	at percentage of this property has water? 50%										
5.	How	many inches of water are available to the property? 10"										
		r is the land currently irrigated?										
7.	How	v is the land to be irrigated after it is subdivided? v∫ surface □ sprinkler □ irrigation well □ above ground pipe □ underground pipe										
8.		cribe how the head gate/pump connects to the canal and irrigated land and where ditches &/or pipes go. ir pool located at a head gate northeast of the property conveys water to the north irrigation ditch.										
	Sur	face water collects into a drain on the southerly part of the site.										
9.	ls ti	nere an irrigation easement(s) on the property?   Yes  No										

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10. How do you plan to retain storm and excess water on each lot? Eacl	າ lot ex	ceeds e	eight ac	cres
in size. Storm water will naturally infiltrate on each lot as it has his	storical	ly.		
How do you plan to process this storm water and/or excess irrigation established drainage system? (i.e. oil, grease, contaminated aggree)		orior to it	: enterin	g the
The project is residential. No contamination from commercial ac	tivities	are con	templa	ted.
Irrigation Plan Map Requirements				
The irrigation plan <u>must be on a scalable map</u> and show all of the irrigation drainage structures and easements. Please include the following information	tion sys ation on	tem incl your ma	uding al ap:	ll supply and
All canals, ditches, and laterals with their respective names.				
N/A Head gate location and/or point of delivery of water to the property by	by the ir	rigation	entity.	
☑ Pipe location and sizes, if any				
N/A ☐ Rise locations and types, if any.		*** *		
N/A   Easements of all private ditches that supply adjacent properties (i.e.	. supply	ditches	and dra	ainage ways).
Slope of the property in various locations.	stor flow	, dirontia	.n	,
Direction of water flow (use short arrows on your map to indicate was Direction of wastewater flow (use long arrows on your map to indicate was not believed.)				
☑ Direction of wastewater flow (use long arrows on your map to indicate N/A□ Location of drainage ponds or swales, if any where wastewater will the control of the con				
Other information:	DC TCtai	ilea on	property	
Also, provide the following documentation:				
<ul><li>✓ Legal description of the property.</li><li>✓ Proof of ownership.</li></ul>				
•	notificat	ion		
see note A written response from the irrigation entity and/or proof of agency relationships.				
N/A  Copy of any water users' association agreement which shows water responsibilities.			mainte	enance
N/A□ Copy of all new easements ready for recording (irrigation supply and	d draina	age).		
N/A ☐ If you are in a city area of impact, please include a copy of the approximation and city council of your irrigation plan.	ovals by	the city	<sup>,</sup> plannir	ng and zoning
======================================			=====	
I, the undersigned, agree that prior to the Planning and Zoning Departmeresponsible to have all the required information and site plans.	ent acce	epting th	is applic	cation, I am
I further acknowledge that the irrigation system, as approved by the Commission and ultimately the Board of County Commissioners, make prior to the recording of the plat or building permit.	e Plann nust be	ing and bonded	Zoning Jand/o	g r <u>installed</u>
Signed:	Date:	03	<sub>/</sub> 27	<u> 1</u> 2024
Applicant				

\*\*\* Spoke with John Lee (208) 634-9672 & Shirley Florance (208) 634-9235 @ Lake Irrigation District via phone - 03/27/2024





### **VALLEY COUNTY**

### WEED CONTROL AGREEMENT

It shall be the duty and responsibility of all landowners to control noxious weeds on their land and property, in accordance with Idaho Statute 22-2407.

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.

Valley County Weed Department can be contacted at 208-382-7199.

Applicant	Ву	Brian Q. Bronn	Cathy Lauritzen	By: Valley County Weed Supervisor
Date.	Da	Applicant te: 3/27/2024		Date:

### **IMPACT REPORT** (from Valley County Code 9-5-3-D)

- An impact report shall be required for all proposed Conditional Uses.
- The impact report shall address potential environmental, economic, and social impacts and how these impacts are to be minimized as follows:
- Traffic volume, character, and patterns including adequacy of existing or proposed street width, surfacing, alignment, gradient, and traffic control features or devices, and maintenance. Contrast existing with the changes the proposal will bring during construction and after completion, buildout, or full occupancy of the proposed development. Include pedestrian, bicycle, auto, and truck traffic.

The proposed conditional use is for a two-lot subdivision. The site has an existing home, so there will be one additional home. The applicant is proposing to dedicate additional right-of-way for Johnson Lane.

There will not be any construction associated with the subdivision itself. There are no new roads or driveways. (The existing home will continue to use the existing driveway.) Sewer and water will be on-site systems. Electricity is already adjacent to the site. There will be typical construction activities when the one new home is under construction.

In summary, the proposed conditional use will have little impact on existing and future roadway conditions for automobiles, trucks, bicycles, and pedestrians. The additional right-of-way will allow for future improvements to the roadway.

Provision for the mitigation of impacts on housing affordability.

The proposed conditional use will not impact housing affordability. The new lot created by the subdivision will be 8.62 acres in area and not a lot size or location that can support affordable housing. However, the proposed conditional use permit will create additional supply, albeit just one unit. A brother and sister own the property and desire to build a second home. Because the lot will not be sold, it will not impact the affordability of housing within the City of McCall.

3. Noise and vibration levels that exist and compare to those that will be added during construction, normal activities, and special activities. Include indoor and outdoor, day and night variations.

As noted previously, the proposed conditional use is for a two-lot subdivision. There will be no construction activities associated with the development of the subdivision. The property will need to be surveyed and have pins set to define the lots. Such activities will not create a noticeable change in noise and vibration levels at any time. Construction of a new single family home will have minimal impacts on surrounding properties.

4. Heat and glare that exist and that might be introduced from all possible sources such as autos in parking areas, outdoor lights, water or glass surfaces, buildings or outdoor activities.

The proposed subdivision will not create additional heat or glare because the site is remaining unchanged. The eventual construction of one additional home may create some additional heat and glare, but such impacts will be mitigated by the large size of the lot.

5. Particulate emissions to the air including smoke, dust, chemicals, gasses, or fumes, etc., both existing and what may be added by the proposed uses.

The proposed subdivision will not create additional particulate emission through air, smoke, dust, chemicals, gasses, or fumes because the site is remaining unchanged. The eventual construction of one additional home may create some additional emissions, but such impacts will be mitigated by the large size of the lot.

6. Water demand, discharge, supply source, and disposal method for potable uses, domestic uses, and fire protection. Identify existing surface water drainage, wet lands, flood prone areas and

potential changes. Identify existing ground water and surface water quality and potential changes due to this proposal. The home that will be built as a result of the proposed subdivision will be on individual well and septic, thereby having very limited impact on water demand, discharge, supply source, and disposal for domestic uses. There are two irrigation ditches on the property, and there is a drainage area near the southern portion of proposed Lot 1. There are no wet lands or flood prone areas associated with the drainage area. The CC&Rs will include provisions that require compliance with the Valley County Fire Protection standards. 7. Fire, explosion, and other hazards existing and proposed. Identify how activities on neighboring property may affect the proposed use. In general there are only a few or no trees on the surrounding properties; the existing vegetation poses little risk of spreading wild fires. The proposed subdivision and the surrounding large, lot residential uses do not pose a fire, explosion, or hazardous threat. The CC&Rs will include provisions that require compliance with the Valley County Fire Protection standards. 8. Removal of existing vegetation or effects thereon including disturbance of wet lands, general stability of soils, slopes, and embankments and the potential for sedimentation of disturbed soils. The proposed subdivision does not involve any construction or disturbance to wet lands, stability of soils, slopes, or embankments. Nor is there a potential for sedimentation of disturbed soils. The home construction will be subject to additional review and approval by the County. Include practices that will be used to stabilize soils and restore or replace vegetation. The proposed subdivision does not involve any construction or disturbance to soils or removal of vegetation. The home construction will be subject to additional review and approval by the County. 10. Soil characteristics and potential problems in regard to slope stability, embankments, building foundation, utility and road construction. Include suitability for supporting proposed landscaping. We have provided a soils map with the conditional use permit application. The soil is suitable for building foundations and landscaping. Furthermore, two areas of the project site were tested and found suitable to support onsite sewage disposal systems. 11. Site grading or improvements including cuts and fills, drainage courses and impoundments, sound

and sight buffers, landscaping, fencing, utilities, and open areas.

The proposed development of the subdivision does not involve any site grading, cuts, fills, impoundments, buffers, or utilities extensions. The home construction will be subject to additional review and approval by the County.

reduce visibility of all parts of the proposal but especially cuts and fills and buildings. Include the
affect of shadows from new features on neighboring property.
Johnson Lane is a public road. The proposed subdivision will result in one additional home to the property. Given the size of the lot and the proposed location of the new home (approximately 220 feet from the roadway), the home will not create shadows that will extend beyond the property line.
12. Decrease for relacting the proticular leasting in children to prompt in an eliminary
13. Reasons for selecting the particular location including topographic, geographic and similar features, historic, adjoining land ownership or use, access to public lands, recreation, utilities,
streets, etc., in order to illustrate compatibility with and opportunities presented by existing land
uses or character.
The applicants—the current owners—are brother and sister. They want to build a second home on the property. The lots will remain in family ownership.
14. Approximation of increased revenue from change in property tax assessment, new jobs available to local residents, and increased local expenditures.
The proposed subdivision and subsequent new home construction will increase property tax assessment revenue. It will not increase jobs to local residents or increase local expenditures. The dedication of right-of-way for Johnson Lane will decrease future road widening expenditures.
15. Approximation of costs for additional public services, facilities, and other economic impacts.
The additional costs for most services and facilities will be handled on-site and therefore negligible. Once a new home is constructed, there will be minimal impact on fire, police, and schools. We anticipate that those impacts are handled through the building permit process.
16. State how the proposed development will impact existing developments providing the same or similar products or services.
Given the scale of this proposed development and its use for the current family, it will not impact existing developments providing the same or similar products.
17. State what natural resources or materials are available at or near the site that will be used in a
process to produce a product and the impacts resulting from the depletion of the resource.
Describe the process in detail and describe the impacts of each part.
No natural resources will be used to produce a product.
18. What will be the impacts of a project abandoned at partial completion?

12. Visibility from public roads, adjoining property, and buildings. Include what will be done to

	Because there is no construction associated with the project, there are no potential impacts of partial completion.
•	19. Number of residential dwelling units, other buildings and building sites, and square footage or

One new residential dwelling unit. Size yet unknown.

20. Stages of development in geographic terms and proposed construction time schedule.

Once the conditional use permit and preliminary plat are approved, we will file a final plat on behalf of the applicant.

21. Anticipated range of sale, lease or rental prices for dwelling units, building or other site, or non-residential floor space in order to insure compatibility with adjacent land use and development.

The property will not be sold. As noted before, a brother and sister currently own the property and they desire to build a second home.

### Wells and Groundwater Management



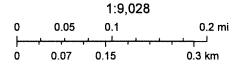
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Wells

Administrative Regions

Counties



Esri, HERE, iPC, Esri, HERE, Garmin, iPC, Maxar

Form 238-7 6/07

### IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

		ио. D <mark>В</mark>			<del></del>		***********		12. ST	ATIC W	ATER	LEVEL and WELL TEST	s:				
Drilling	Permit I	Vo	396	674					Depth	first wate	er encou	intered (ft) 18' Str	atic water	level (ft)	95'		
Water right or injection well #															-		
2. OWN	ER: Ja	son Bu	itts						Donori	, ) dillo	,V	Well Cap Bottom hole	, remp. (	' /			
	Jason						-				s pon _						
			shone	······			***************************************		Well to		Dis	charge or Test duration	Test m			Flow	ina
Address 947 S. Shoshone  City Boise State ID Zip 83705									Drawe	down (feet)	yie	eld (gpm) (minutes)	Pump	Bailer	Air	artes	ian
				Sta	re <u></u> .	ZIP			ļ		45	120			×		-
3.WELL					2				18/04			omments: Good					i
Twp 10	No	rth 🗵 🛚	or South	ا 🛘	Rge 3 E	ast 🗵	or 1	West 🗌									
Sec. 29	· · · · · · · · · · · · · · · · · · ·		SW	1/4 SE	NE 1/4 2		4		13. LIT			and/or repairs or aban			т		
						165			Dia.	From (ft)	To (ft)	Remarks, lithology or des abandonment, w	cription of a	repairs or	Y	Water	
Gov't Lo	t	င္	ounty Va	ney					(in) 10	0		Top Soil			<del>'</del>		X
Lat 44		° <u>5</u>	1.9065	'N	(De	g and [	Decimal m	inutes)	10	2		Brown Clays					<u>^</u>
Long. 1	16	6	.6083'V	V	(De	g and (	Jecimal m	inutes)	10	10		Brown Sands & Grav	vels - 10	GPM	$+_{x}$	1	
Address	of Well	Site I DI	J NOW	000					10	20		Brown Sands	7013 - 10	/ 31 141	+^		X
_				City	McCall				10	35		Brown Clays			_		χ̈
(Greentleast)	ners of read	· Dalance (o)	Read or Landm.	Mo	Call Ranch			-	6	38		Brown Clays		<del></del>			$\frac{\dot{\mathbf{x}}}{\mathbf{x}}$
		к	_ Sub. N	ame	Odii i (dilori				6	43		Brown Sands		***************************************	_		X
4. USE:		3		. г	<b>.</b>	<b>1</b>		<b>.</b>	6	58	78	Brown Sands & Grav	vels		_		X
Other	esuc L	1 Municip	aı Lımı	onitor L	Irrigation [	linen	mai L	j Injection	6	78	83	Brown Clays					X
5. TYPE									6	83	98	Grey Sands & Grave	els	***************************************		7	X
			ement wel	і Пм	odify existing w	eli			6	98	123	Grey Sands - 15 GP	M	***************************************	X		~~~~
Aban	donment	Ot	her	• •••					6	123		Grey Sands & Grave		***************************************	X		
6. DRIL	L METH	IOD:							6	135		Grey Sands & Small	Gravel	S	Х		
			Rotary	Cable	Other_				6	147	148	Large Gravels			X		
7. SEAL	ING PF	ROCEDL	JRES:														
	material		(ft) To (ft)				method/pr								$\bot$		
Be	tonite	0	38	13	00 Pull	back	& pot	ur									
<u></u>														***************************************			
8. CASI	NG/LIN	ER:										A F C	<del></del>				
Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Mate	rial Casing	Liner	Threader	d Welded				REC	<u>'                                    </u>	<b>NE</b> [	)		
6"	+2	141	.250	Steel	×			X				177.5				-	
<u> </u>												MAH MAH	16:	<del>2021 —</del>		+	
		-		*****													
ļ				***************************************								WATER WESTE	HN REC	BCES_			
			I											TON			
Was driv	e shoe i	used? 🔀	Y 🗆 N	Shoe D	epth(s) 141'								***************************************	·····		-	
			REENS:		, , ,				<b> </b>						_		
			Method										·	***************************************		$\dashv$	
					nnean SS									***************************************	_	$\top$	
Manutac	tured sc	reen 🔀	Y LIN	Type 501	nnson SS											7	
Method o	of install	ation Di	op on										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~		$\top$	
From (fl)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	G	auge or S	chedule	Comple	ated Deal	h /Maaa	urable):148					
143	148	.20	<b> </b>	5"	SS	.25	n		Compie	neu Depi	) / 7.0 / 7.	O D O	11	0/20/20	30		
				<del>                                     </del>	-	+==			Date S	tarted: 10	1/29/2	UZU Date Con	npleted: 1 (	J/30/20			
		<del> </del>		<u> </u>	<b> </b>							TIFICATION:					
<u></u>	l	<u> </u>	L	<u> </u>	L					ertity tha e the rig		imum well construction sta	ndards w	ere comp	lied wit	th at	
Length o	f Headp	ipe 3	01:-1	Leng	th of Tailpipe	<u></u>				-					00		
Packer [	XY C	] N Type	3 Lip F	Раск	er				Compa	any Nam	e <u>Dig</u>	Well Idaho, LLC	(	o No D	82		
10.FILT	ER PAC	K:							*Princi	nal Drille	, <u>r</u>			Date 11/0	3/202	0	
Filter	Material	Fror	n (ft) To	o (ft) Qu	iantity (lbs or ft <sup>3</sup> )	Pla	acement n	nethod									
				-+		<b> </b>			*Driller	-0	<u> </u>		!	Date 17/6	JIZUZ	U	_
<b> </b>						<b></b>			*Opers	tor II			ı	Date			
44 = 5						<u></u>											_
11. FLO		_							Operat	or I	Francis In	Process Aurigo		Jate	112020	J	
Flowing /	Artesian	γDΥ	■ N Art	esian Pre	ssure (PSIG)		*******		* Sian	ature of	Princin	al Driller and rig operato	r are reci	uired			
Describe	control	device							91				vq.				

WELL LU TILL

Form 238-7 6/07

### IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 100075				LEVEL and WELL TESTS:		
Drilling Permit No. 911620	Depth f	irst wate	r encou	ntered (ft) 28 Static water level (ft) 1	26	
Water right or injection well #	Water t	emp. ( <sup>0</sup> F	, 52	Bottom hole temp (°F)		
2. OWNER: River Investments IIc	Describ	e acces	s port T	urtle Cap		
Name Patrick Finnerty	Well te			Test method:		
Address 936 Brickell Plz #441	Drawd	lown (feet)		charge or Test duration Pump Baller		lowing rtesian
City Miami State FL Zip 33131			80 @	320'   120 📗 🔲		
3.WELL LOCATION:				Dh=7.7 td=51 Fo= 8mg// os		
Two 18 North ⊠ or South □ Roe, 03 East ☒ or West □				mments: Ph=7.7, tds=51, Fe=.8mg/l, gp	9-4	
Twp. 18 North ⊠ or South ☐ Rge. 03 East ☒ or West ☐ Sec. 29		HOLOG	IC LOG	and/or repairs or abandonment:	T 1874	ater
10 acres 40 acres 160 acres	Bore Dia.	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Y	N
Gov't Lot	(in) 10	0		Clay Brown & Cobbles	+	X
Lat. 44 0 51.8706 (Deg and Decimal minutes)	10	28	52	Gravel	X	
Long116 o06.4809 (Deg and Decimal minutes)	10/6	52		Clay Brown Gravel Mix		X
Address of Well Site 8 Cattail Creek Place	6	134	171	Clay Tan Gravel Streaks	X	
Control   September 2   1024	6	171	326	Clay Tan Orange Sand Streaks	X	
Lot. 8 Blk. Sub. Name Curved Horn Ranch	6	326		Clay Tan		X
	6	327		Sand Gray	X	<del> </del>
4. USE:  ☑ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection	6	335		Clay Gray	X	X
Other	6	338	359	Sand Gray	<del>  ^</del> _	X
5. TYPE OF WORK:		359		Clay Gray		<del>├^</del>
New well ☐ Replacement well ☐ Modify existing well						+
Abandonment Other	-	<b> </b>			-	1
6. DRILL METHOD: Dual Rotary	-	<b></b>			1	1
Air Rotary		<u> </u>			1	T
7. SEALING PROCEDURES:  Seal material From (ft)   To (ft)   Quantity (lbs or ft <sup>2</sup> )   Placement method/procedure		<b> </b>				
Bentonite 0 60 1750 Pullback & Pour			<b> </b>			
				RECEIVED		
8. CASING/LINER:  Diameter   From (ft)   To (ft)   Gauge/   Schedule   Material   Casing Liner Threaded Welded			<u> </u>			
		<u> </u>		AUG 13 2623		-
0 12 307 .200 01001		ļ	ļ	12.5.5.6 honger to		<del> </del>
	-			WATER RESOURCES WESTERN REGION		+
		ļ		* * * * * * * * * * * * * * * * * * *	_	
			<del> </del>		_	+
Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 337		<del> </del>	<del> </del>			+
	-	<b> </b>				+
9. PERFORATIONS/SCREENS:	-	<del> </del>	<b>†</b>			1
Perforations Y X N Method		<b>†</b>	1			
Manufactured screen ⊠ Y ☐ N Type Wire Wound			1			
Method of installation Set & Pullback						<u></u>
From (ft) To (ft) Slot size Number/ft Diameter (nominal) Material Gauge or Schedule	Comp	eted Der	th (Mea	surable):359		
337 357 14 5 Stainless .250	Schip	Started: 8	/7/201	23 Date Completed: 8/11/202	3	
007 007 77						
	14. D	RILLER	'S CEF	RTIFICATION: nimum well construction standards were comp	lied with	ı at
2		ne the rig				
Length of Headpipe 8' Length of Tailpipe 2'	C	ami Man	Col	d Steel Drilling Co. No. 7	93	
Packer ⊠Y ☐N Type K						
10.FILTER PACK:	, *Princ	ipal Drill	er 🏒	Can timebrage Date 8/1.	3/2023	
Filter Material From (ft) To (ft) Quantity (lbs or ft <sup>3</sup> ) Placement method	*Drille	i.L		Date		
			M.	HMG/V Date 8/1	3/2023	
	*Oper	rator II _	11/4	Date Of 1		
11. FLOWING ARTESIAN:	, Opera	ator I		Date		
Flowing Artesian? Y X N Artesian Pressure (PSIG)	•		. m ·			
-	- Sigi	nature o	T Princi	pal Driller and rig operator are required.		
Describe control device						

Form 238-7 6/07

### IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL	TAG N	o. p 1	00072						12. ST	ATIC W	ATER	LEVEL and WELL TESTS:			
Drilling I	ermit N	o. 9Ī	1509									ntered (ft) 25 Static water	level (ft)	120	
Water ric	ht or inje	ction we	·II #						Water	temp. (°F	54	Bottom hole temp. ( <sup>0</sup>	F)		
2. OWNE	R. Riv	er Inv	estmer	its IIc					Descri	he acces	T	urtle Cap	,		
Name F	atrick	Finne	rty						Well to		.o po		ethod:		
Address	936 B	rickel	l Plz #4	41					r	iown (feet)		charge or Test duration Pump	Baller		lowing
City Mi	ami			State	FL	Zip 33	3131				) yie	old (gpm) (minutes) 0 400' 60			tesian
3.WELL			***************************************				***************************************						ַ 🗖		
			ar Caut	ь П	<sub></sub> 03	Eact IX	1 or V	Vaet 🖂	Water	quality to	est or co	mments: Ph=7.7, tds=73, Fe=.	2mg/l, gr	og=5	
wp. 29	1401	ui 🔼	ui Sout	h	yeSE	Last	g () v	1001 L	13. LIT	HOLOG	IC LOG	and/or repairs or abandonmer	nt:		
									Bore Dia.	From	To	Remarks, lithology or description of abandonment, water temp.		ļ	ater
Gov't Lot		С	county Va	alley 7			_		(in)	(ft)	(ft)	Top Soil & Cobbles		Y	X
Lat. 44		o <b>5</b>	51.7077	7	(	Deg and	Decimal mi	nutes)	10	0 10		Clay Brown Gravel Mix			X
1000 -1	16	٥٥	6.5254		· · · · · · · · · · · · · · · · · · ·	Deo and I	Decimal mi	nutes)	10	25		Sand & Gravel	<u> </u>	$+_{X}$	<del>  ^</del>
Addessa	of Mali S	Sec. 86	Johnso	on Ln				•	10/6	48		Clay Brown Gravel Mix	***************************************	1	X
71001033	0, ,,,,,			City	McCall				6	125		Sand & Gravel		X	†
Cvo al lease	arre el tose ·	D stance to	Road or Landin	Cun	ved Horr	Ranc	·h		6	157		Clay Tan Orange Sand Stre	eaks	X	
Lot. 1	Bl	۲	Sub. N	lame Cur	ved i lon	1 1 COLIC			6	393	423	Clay Gray Orange sand stre	eaks	X	
4, USE:	. —			4		□ The	[7	l totootion	6	423		Sand Gray		X	<u> </u>
□ Other	estic L	Municip	Da! LIN	Monitor	irrigation	ine:	rmai 🗀	injection	6	436	438	Clay Dark Gray			X
5. TYPE										<u> </u>					ļ
⊠ New \	vell [	Replac	cement we	ell 🔲 Mo	dify existing	well				<u> </u>	<u> </u>				<del> </del>
Aband	donment		ther							ļ		Party Price and			<del> </del>
6. DRIL	L METH	OD:				Dual	Rotani				<del> </del>	RECEIVE		+	<del> </del>
				Cable	Other	Duai	totary				<u> </u>				1
7. SEAL		OCED	URES:	)  Quantity (	be or the file	Hacaman	mathod/ne	acedure	,		<del> </del>	### ##################################	3	1	1
	material Itonite	C		-			& Pou				1		100		
			-   -									WESTERN HEGIC	Es		
	NO. 11								]				)N		
8. CASI Diameter			Gauge/	Mater	del Ca	ura Liner	Threaded	t Welded		1	<u> </u>				<del></del>
(nominal)			Schedule	ļ				×		ļ	<u> </u>		······································		<del> </del>
6	+2	426	.250	Steel						<del> </del>	<u> </u>				+
						] [				<del> </del>	-				+
					L					<del> </del>	<del> </del>			_	-
					1					<del> </del>	<del> </del>			_	
Was driv	e shoe i	ised? [	NY N	N Shoe De	eoth(s) 420	3				<del> </del>	1		***************************************		1
			CREENS		- F - ( ) annual					1	1				
			N Metho												
Penorau	ons 🗀	T DEL	a memo	Wii	re Woun	d							************		<del></del>
Manufac	tured so	reen 🗵	et & Du	1 Type Wil			<del></del>	i		<b></b>					
Method	of install	ation <u></u>	et & Pu		· · · · · · · · · · · · · · · · · · ·				;		1				
From (ft)	To (ft)	Siot siz	e Number	/ft Diameter (nominal)	Materia	1	Gauge or S	ichedule	Comp	leted De	oth (Mea	surable):438			
426	436	14		5	Stainles	s .2	50		Date	Started: 7	/31/20	Date Completed:	3/6/2023	3	
												RTIFICATION:			
	1	1	1						l/We	certify th	at all mi	nimum well construction standards	were comp	olied with	ı at
Length o	of Headn	ine 8'	_1	Leng	th of Tailpi	ne 2'		·····		ne the ri	•		_		
Packer	rot v r	1 NI TW	<sub>~</sub> K		in or runpi				- Comi	any Nar	<sub>ne</sub> Col	d Steel Drilling	Co. No. 7	93	
				<u> </u>								Can Stineborger			r
	ER PA		- (1)	T- 181 TO		2, .		malbad		cipai Drii	er <u>Ce</u>	and wanted	Date		
Filte	r Material	Fr	om (ft)	To (ft) Qu	antity (lbs or	'-	Placement	menioc	- *Drille	er			Date		
		_							*000	rator II	Ma	HMax/	Date 8/1	3/2023	
									٦ '	_		And the state of t			
	WING.								Oper	ator I			Date	~~~	
Flowing	Artesiar	ı? □ Y	<b>⊠</b> N A	rtesian Pre	essure (PSI	G)			- * Sig	nature o	f Princi	pal Driller and rig operator are re	quired.		
Describ	e control	device					····		-						

### Double Down Ranch SUBDIVISION DRIVEWAY EASEMENT FOR LOT 2 OVER LOT 1

A driveway easement is hereby declared, granted and conveyed by Brian R. Brown & Cathy Lauritzen, both with an address of: 100 Johnson Lane McCall, Idaho,
Ada County, Idaho, and their respective heirs, successors, and assigns (hereinafter "Grantor"), as the owners of Lot 1, Block 1 of Double Down Ranch Subdivision, Valley County, Idaho, to and for the benefit of Lot 2, Block 1 and their respective heirs, successors and assigns (hereinafter "Grantee") as the owners of Lot 2, Block 1 of Double Down Ranch Subdivision, Valley County, Idaho, according to the following terms and conditions:

- 1. Grantor and Grantee are the same parties and the owners of record of adjacent property known as and legally described as Double Down Ranch Subdivision, Valley County, Idaho. The Grantor and Grantee declare, grant, and convey the subject easement in order to establish access and define the rights and responsibilities related to that access for an existing driveway over Lot 1 providing access to and from Lot 2 and the public road known as Johnson Lane, all as shown on the plat for Double Down Ranch Subdivision, filed of record and incorporated herein by reference as Exhibit A. The easement shall run with the land, appurtenant to Lot 2, and Lot 1, Block 1 shall be subject to the easement.
- 2. The easement shall be bounded and described as shown on Exhibit A and according to the description prepared by Centurion Engineers, Inc., and attached hereto and made part hereof as Exhibit B.
- Within the said easement area, a driveway has been constructed and shall be used, maintained, repaired and as necessary reconstructed.
- 4. The driveway may have adjacent ditches and culverts to collect and direct rain and melting snow. Water flow shall not be concentrated or directed in any manner that would cause erosion outside of the easement area, but may be allowed to flow outside the easement area. The balance of the easement area shall be maintained as natural vegetation.
- 5. Underground utilities shall be permitted to be installed.
- 6. The easement shall only be used for access to and from Lot 2 and the public road, and shall also serve Lot 1. The easement shall only serve a single-family dwelling and buildings and uses accessory thereto. Regular vehicle travel shall be limited to passenger vehicles and light trucks under one ton capacity, and pedestrian and bicycle use. Intermittent use shall be permitted for larger trucks and equipment for construction and maintenance of the said single family dwelling and accessory buildings and uses, and for logging, firewood cutting or similar use and maintenance of Lot 2.
- 7. No storage, no parking, and no other use of the easement shall be made by Grantee. No lights or lighting of any kind, and no fences, shall be permitted in the easement area. Nothing shall be built or constructed in the easement area except the driveway described herein. Provided only, at the intersection with the public road, a gate and fencing may be constructed and maintained, as well as a mailbox and a sign (not over four (4) square feet in area) identifying the address and owner.
- 8. The speed limit for travel shall be fifteen (15) miles per hour.

- 9. All costs and expense related to the driveway and easement, including without limitation construction and maintenance, shall be shared between the owners of the lots jointly.
- 10. In consideration of the grant of the easement, Grantee, and his and its respective heirs, successors and assigns, shall and does hereby indemnify Grantor, and his and its respective heirs, successors and assigns, and hold them harmless, from and of any suit, claim or cause of action (including personal injury and death) arising out of or associated with the driveway and easement.
- 11. Grantor reserves the right to use the easement area in common with Grantee, and to cross and re-cross the easement area for access to all parts of Lot 1. Grantor shall incur no cost or expense in connection with such reserved use, except in the case of unreasonable damage to the driveway by logging equipment or other related activity, which shall be promptly repaired at Grantor's expense.

IN WITNESS WHEREOF, the undersigned Grantor and Grantee have set their hands and seals.

By: Brian R. Brown	Date:	
Title: <u>Owner</u>		
By: <u>Cathy Lauritzen</u>	Date:	ranktandana direksi diktandadi
Title: Owner		

My Commission Exp	pires
Residing In	
IN WITNESS WHERE first above written.	OF: I have set my hand and seal the day and year in this certificate
for said State, perso	of, 20, before me the undersigned a Notary Public in and phally appeared Cathy Lauritzen known or identified to me to be the is subscribed to the within instrument and acknowledged to me that ime.
County of	_)
	)ss.
State of Idaho	)
My Commission Exp	pires
Residing In	
Notary Public for	
first above written.	OF: I have set my hand and seal the day and year in this certificate
for said State, person whose name he executed the san	
County of	
	)ss.
State of Idaho	)

### DECLARATION OF PROTECTIVE COVENANTS, CONDITIONS AND RESTRICTIONS DOUBLE DOWN RANCH SUBDIVISION

- 1) Both parcels (Lot 1 and Lot 2) shall be used and occupied as single-family residential parcels. Neither parcel shall be split, divided or subdivided into a smaller parcel than indicated on final plat map.
- 2) No buildings other than one detached residence, private garages or shops with ADU (auxiliary dwelling unit), barns and corrals, or other usual and appropriate buildings to a private residence shall be erected or maintained on either parcel.
- 3) No parcel shall be used as a short-term rental property of any kind.
- 4) No parcel shall be used or maintained as a dumping ground for rubbish, trash, junk, dilapidated or non-operational vehicles, or any other waste material.
- 5) All structures and landscape shall be properly cared for at all times, so as to maintain a good appearance to the public and neighboring parcels.
- 6) Each grantee of a conveyance or purchaser under contract of sale, by accepting a deed or a contract of sale, accepts such, subject to all of the covenants, conditions and restrictions set forth in this Declaration, and specifically agrees to be bound by each and all of them.
- 7) The covenants, conditions and restrictions of this Declaration shall run with and bind the land for a term of forty (40) years from the date this Declaration is recorded, after which time they shall automatically be extended for successive periods of ten (10) years. This Declaration may be amended by an instrument approved by both parcel owners which they execute and cause to be recorded in the office of the County Recorder of Valley County.
  - 8) <u>Nuisances and Noxious Weeds</u>. No rubbish or debris of any kind shall be placed or permitted to accumulate anywhere upon the Property. No odor shall be permitted which would render the Property or any portion thereof unsanitary, unsightly, offensive or detrimental to any other Lot or to its occupants. No noise, vibration, glare, light or other nuisance shall be permitted to exist or operate upon any portion of the Property so as to be offensive or detrimental to any other Lot or to its occupants. Without limiting the generality of any of the foregoing provisions, no exterior speakers, horns, whistles, bells or other sound devices (other than security devices used exclusively for security purposes), flashing lights or search lights, shall be located, used or placed on any part of the Property without the prior written approval of the Board. No noxious or invasive weeds shall be permitted anywhere on the Property, and it shall be the

obligation of the Owners of the respective Lots to control or eradicate noxious weeds and invasive plants in accordance with law.

- Wetlands and Drainage. There shall be no interference with the established drainage pattern over any portion of the Property, unless an adequate alternative provision is made for proper drainage and is first approved in writing by the Board. For the purposes hereof, "established" drainage is defined as the system of drainage, whether natural or otherwise which exists at the time the overall grading to any portion of the Property is completed by Grantor or a Lot Owner, or any plans approved by the Board, which may include drainage from one Lot to another Lot. Wetland areas of the Property shall not be graded, filled or built on with structures or other Improvements, wetland areas may be disturbed where necessary, if and to the extent permitted by law, for the construction of check dams, ponds or impoundments.
- 10) <u>Grading</u>. The owner of any Lot in which grading or other work has been performed shall maintain and repair all graded surfaces and erosion prevention devices, retaining walls, drainage structures, means or devices so as to prevent erosion and stabilize disturbed areas.
- 11) <u>Fire protection,</u> Each homeowner shall be required to follow the valley county wildland urban interface manual for defensible space and construction materials related to new construction within the subdivision.

day of		id lands have executed this Dec	claration this
By: Brian R. Brown, Owner		Date	
By: Cathy Lauritzen, Owner		Date	manana basaw
State of Idaho )			
County of Valley )			
for said State, personally ap	peared Brian R. Brov	re me the undersigned a Notar wn, known or identified to me t nent and acknowledged to me t	to be the persor
IN WITNESS WHEREOF: I have certificate first above written	•	affixed my official Seal the day a	and year in this
Notary Public for		-	
Residing In			
My Commission Expires			

State of Idaho )	
)ss.	
County of Valley )	
for said State, personally a	, 2024, before me the undersigned a Notary Public in and appeared Cathy Lauritzen, known or identified to me to be the person to the within instrument and acknowledged to me that she executed
IN WITNESS WHEREOF: I h certificate first above writ	nave set my hand and affixed my official Seal the day and year in this ten.
Notary Public for	
Residing In	
My Commission Expires	





#### WARRANTY DEED

FOR VALUE RECEIVED, MIRROR POND LLC, an Idaho limited liability company ("Grantor"), does hereby grant, bargain, sell, and convey unto Brian R. Brown, an unmarried man Cathy Lauritzen, an unmarried woman, whose current 2.0. Box 155, Shaver lake, CA 93664 ("Grantee"), the following described real property situated in Valley County, Idaho, to-wit:

> TOWNSHIP 18 NORTH, RANGE 3 EAST, BOISE MERIDIAN, VALLEY, COUNTY, IDAHO

ALSO KNOWN AS PARCEL 8 ON RECORD OF SURVEY RECORDED JUNE 4, 2020 AS INSTRUMENT NO. 429001.

And also subject to current year's property taxes and non-monetary easements, liens or encumbrances of record or visible on the property.

To have and to hold the said premises, together with improvements and appurtenances unto the said Grantee and Grantee's successors and assigns forever, including any appurtenant water rights. And the said Grantor hereby covenants to and with said Grantee, that it is the owner in fee simple of said premises; that the said premises are free from all encumbrances except as noted above; and, that it will warrant and defend the same from all lawful claims whatsoever.

DATED this <u>20</u> day of <u>04</u>, 20 <u>20</u>.

MIRROR POND LLC.

An Idaho limited liability company

By: Aline B. AleBaer
DIANE B. DeBOER, Manager

STATE OF IDAHO.

County of <u>Valley</u>. ) ss.

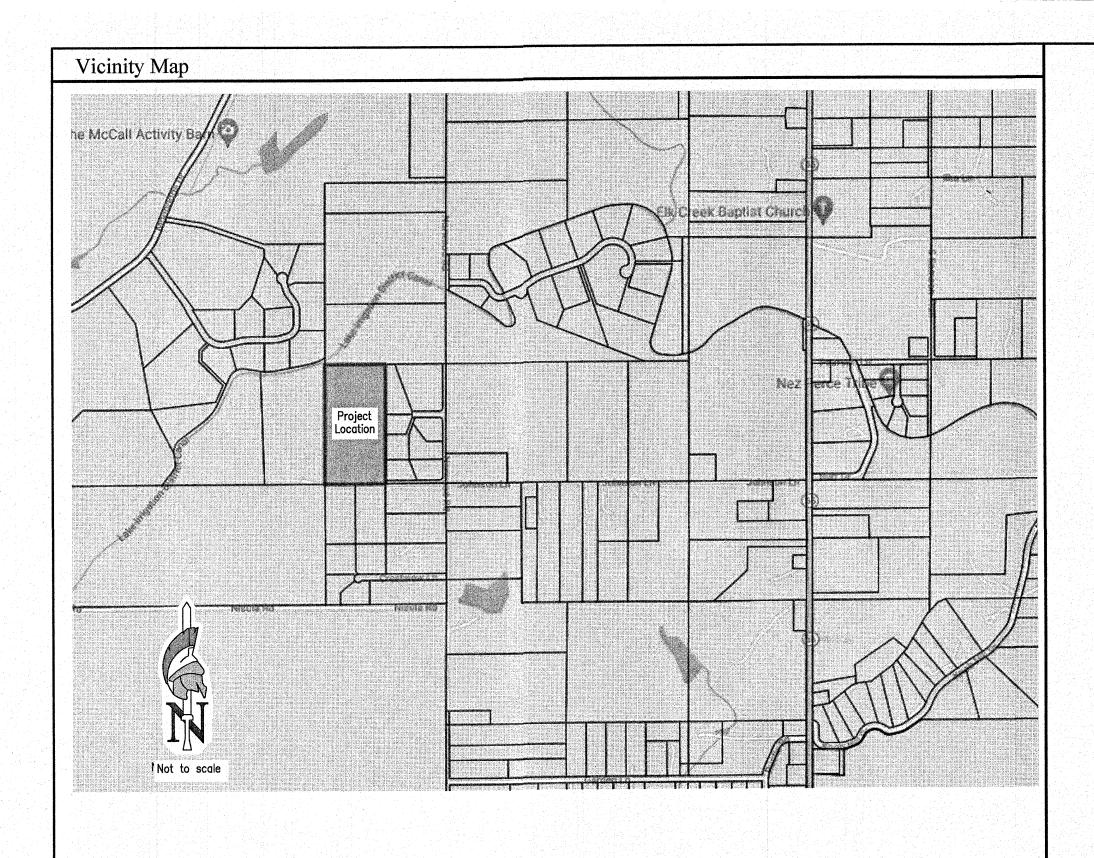
On this <u>20</u> day of <u>0t</u>, 20 <u>20</u>, before me, a Notary Public in and for said State, personally appeared Diane B. DeBoer known or identified to me to be the Manager of Mirror Pond LLC, the limited liability company that executed the instrument or the person who executed the instrument on behalf of said limited liability company, and acknowledged to me that such company executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificure first above written.

NOTARY PUBLIC FOR IDAHO

My Commission Expires: 5-/3-2021

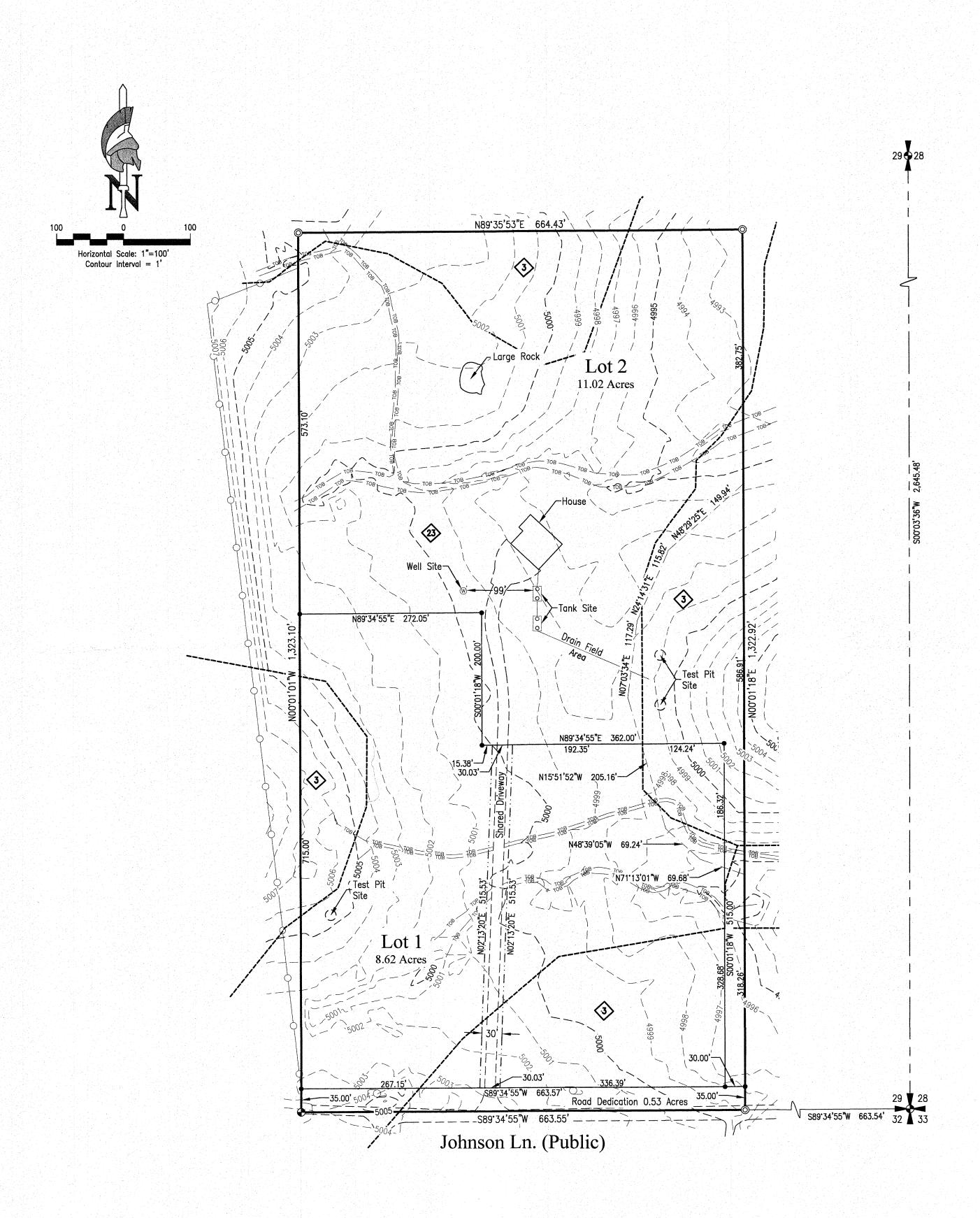
Warranty Deed



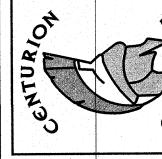
- TOB — TOB	Subdivision boundary line Section line Proposed Lot line 30' Common drive Scenic easement as per Valley County Record of Survey recorded in Book 14, Page 25 Adjoining property line Existing edge of gravel road Existing edge of ditch Existing fence Existing utility pole Found 5/8" pin with cap labeled as noted Set 1/2"x24" iron pin with plastic cap labeled "CENTURION PLS 4116" Found brass cap  East Quarter Corner, found brass cap CP&F No. 2016-034801  Southeast Section Corner, found brass cap CP&F No. 2016-034798	<ol> <li>Property address: 100 Johnson Lane, McCall, ID 83638.</li> <li>Property lies within the McCall Fire Protection District.</li> <li>This property is not in a Flood Plain Area per FEMA Panel 16085C1001C dated 2/1/2019, not printed.</li> <li>Assessors Plat W/2 SE SE (AKA Parcel 8) S29 T18N R3E, Parcel Number RP18N03E290004.</li> <li>Existing use: Rural Land.</li> <li>Contour Interval: 1 FEET Source: NAVD 88 elevation data collected in field.</li> <li>Lots 1 and 2 shall be subject to a shared driveway agreement, filed of record, providing for a single shared driveway from the building area of all said lots to Johnson Lane, a public road.</li> <li>An offer of dedication of a strip of land, 35 Feet from centerline, is hereby made to valley county for use as a public road, along and part of Johnson Lane. The said offer of dedication is accepted by valley county board of commissioners in connection with approval of final plat.</li> <li>All artificial lighting shall be dark sky compliant.</li> <li>Lots 1 and 2 of this subdivision will be served by individual wells and septic.</li> <li>Only one wood burning device per lot.</li> <li>Proposed shared driveway.</li> <li>Installation of Idaho Power for Utilities.</li> <li>The Valley County Board of Commissioners have the sole discretion to set the level of service for any public road; the level of service can be changed.</li> </ol>
Land Use Calcula	ations	Soils Data
DESCRIPTION PROJECT RESIDENTIAL LOTS RIGHT-OF-WAY  TOTAL RESIDENTIAL LOTS	AREA PERCENTAGE  20.17 AC 100%  19.64 AC 97.4%  0.53 AC 2.6%  DTS 2	Archabal Loam, 4-12% slope  3 Gestrin Loam, 2-4% slope  Soil Delineation Line

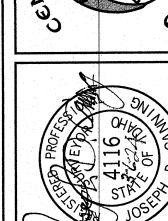
Owner/Applicant

Brian Brown & Cathy Lauritzen PO Box 14 Shaver Lake, CA. 93664 (559) 281-7241 (Cathy)



CENTURION ENGINEERS, INC.
Consulting Engineers, Land Surveyors, Planners
2323 S. Vista Ave. Ste. 206 | Boise, ID 83705
www.centengr.com





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DATE/BY

Double Down Ranch Subdivisic

Lot 8 of The McCall Ranch situate in the southeast quarter of Section 29, Township 18 North, Range 3 Boise Meridian, Valley County, Idaho.

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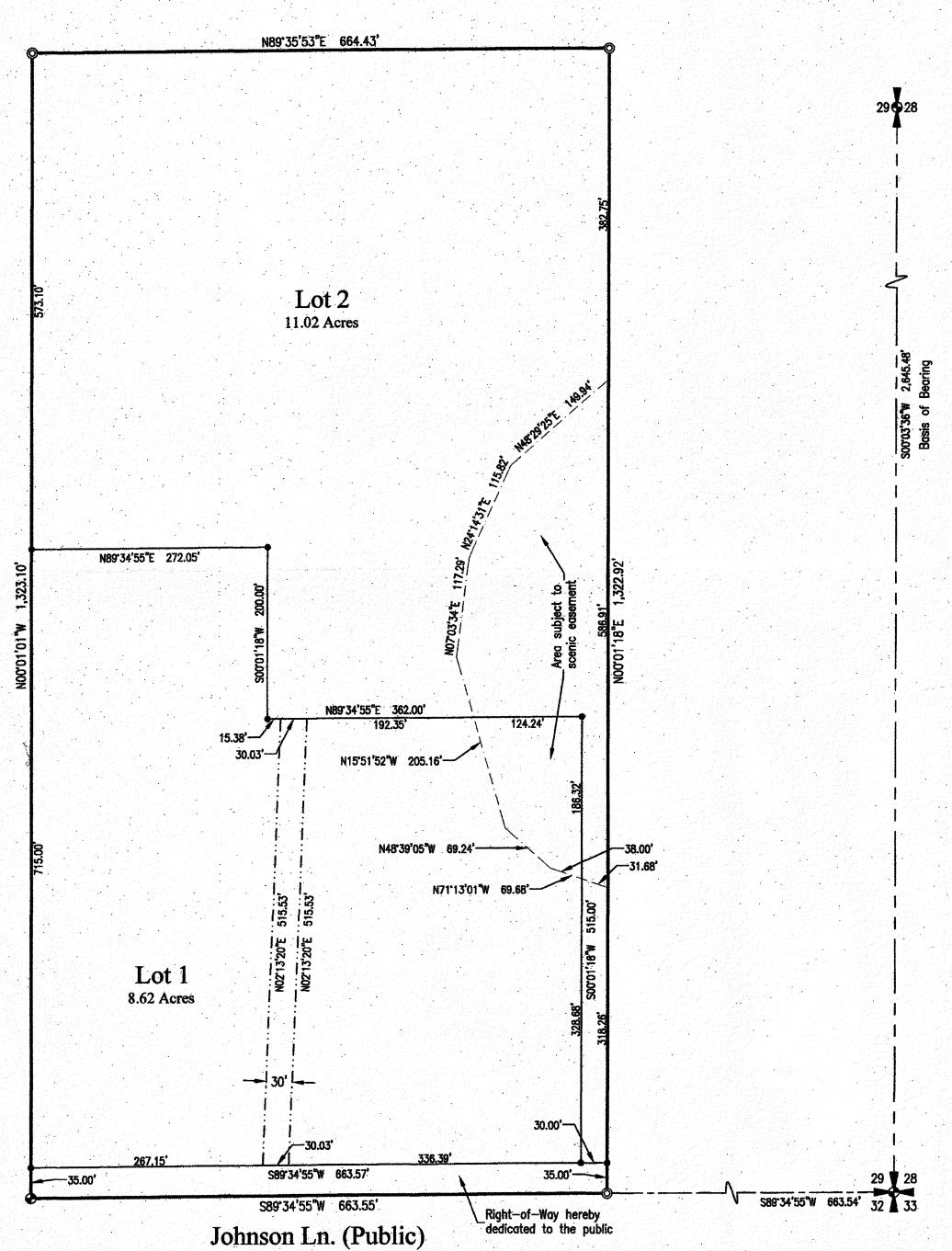
DATE:
DATE:
JANUARY 25, 2024
DRAWN BY:
K.R. CANNING
CHECKED BY:
J.D. CANNING
PROJECT NO.
BB19
DRAWING FILE NAME:
BR19 Pre Pint dwg

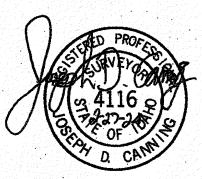
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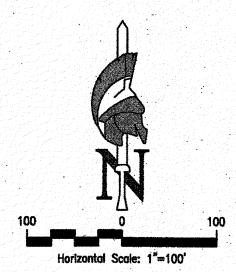
## Double Down Ranch Subdivision

LOT 8 OF THE MCCALL RANCH SITUATE IN THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 29, TOWNSHIP 18 NORTH, RANGE 3 EAST, BOISE MERIDIAN, VALLEY COUNTY, IDAHO.

con 2024 con







### Notes

- 1. All references to Homeowners' Association hereon are to the Double Down Ranch Homeowners' Association and the owners of the lots, within said subdivision, jointly pursuant to the Master Declaration of Covenants, Conditions, and Restrictions, Recorded as Instrument No. \_\_\_\_\_\_\_, as amended and as may be amended from time to time.
- 2. Lots 1 and 2, shown hereon, are subject to and governed by the Double Down Ranch Horneowner's Association.
- 3. Lots shall not be reduced in size without prior approval from the Health Authority.
- 4. A driveway easement has been shown hereon over Lot 1 to benefit Lot 2 for ingress and egress. The 30-foot easement is 15-feet either side of the centerline. The driveway has been constructed on the ground, and shall serve as the monument for the driveway location.
- 5. All Lots are being serviced by private wells and septic systems to be provided by the individual lot owner and approved by the Health Authority.
- 6. This is to certify that this plat is being recorded under the provisions of Idaho Code Section 50-1331 through 50-1333 and that all interior monuments will be set within one year from the recording date of this plat.
- 7. Lots 1 and 2, shown on this plat, are subject to the Double Down Ranch Subdivision Development Agreement Recorded as Instrument No. \_\_\_\_\_\_\_, Valley County, Idaho.
- 8. Lots 1 and 2, as shown on this plat, are subject to a Shared-Driveway Maintenance Agreement Recorded as Instrument No. \_\_\_\_\_\_\_\_, Valley County, Idaho.
- 9. No building is allowed within 50 feet of a creek.
- 10. All lighting must comply with the Valley County Lighting Ordinance.

### Legend

	- Subdivision boundary line
	- Section line
	- Proposed Lot line
	- 30' Common drive
	Scenic easement as per Valley County Record of Survey recorded in Book 14, Page 2
	- Centerline
	Found 5/8" pin with cap labeled as noted
(2012년) 1월 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1	Set 1/2"x24" iron pin with plastic cap labeled "CENTURION PLS 4116"
하는 경우 이 <b>( )</b> 	Found brass cap
29 💠 28	East Quarter Corner, found brass cap CP&F No. 2016—034801
29 \ 28	Southeast Section Corner, found brass cap CP&F No. 2016-034798

\_\_\_\_ PAGE \_\_\_\_ INSTRUMENT NO. OF PLATS

### Survey Narrative

Purpose: The purpose of this survey is to create 2 lots.

Basis of Bearing: The Basis of Bearing for this survey is from the Southeast Corner of Section 29 to the East Quarter Corner of Section 29.

Boundary: The boundary was established per Record of Survey Instrument No. 457424, monuments found and accepted are shown hereon.

Records Used: (All within Valley County, Idaho)

Record of Survey Instrument No. 431375 — Book 14, Page 25 CP&F No. 257752 — Southwest Corner Section 29 CP&F No. 238250 — Westerly Quarter Section 29

### Certificate of Owners

Know all men by these presents: That the undersigned do hereby certify that it is the owner of a certain tract of land to be known as paddy flat summit subdivision, and that it intends to include the following described land in this plat:

Lot 8 of the McCall Ranch Situate in the Southeast Quarter of the Southeast Quarter of Section 29, Township 16 North, Range 3 East, Boise Meridian, Valley County, Idaho, and being more particularly described as follows:

Commencing at the Southeast Corner of said Section 29, which bears S00°03'36"W, 2,645.48 feet from the East Quarter Corner of said Section 29, thence S89°34'55"W, 663.54 feet along the Southerly Boundary of said Section 29 and the centerline of Johnson Lane to the Southeast Corner of said Lot 8 which is the Point of Beginning:

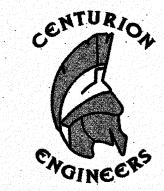
Thence continuing S89'34'55"W, 663.55 feet along the Southerly Boundary of said Section 29 and the centerline of Johnson Lane to the Southwest Corner of said Lot 8;

Thence N00°01'01"W 1,323.10 feet along the Westerly Boundary of said Lot 8 to the Northwest Corner of said Lot 8;

Thence N89°35'53"E, 664.43 feet along the Northerly Boundary of said Lot 8 to the Northeast Corner of said Lot 8;

Thence S00'01'18"E, 1,322.92 feet along the Easterly Boundary of said Lot 8 to the Southeast Corner of said Lot 8 and the Point of Beginning.

Comprising 19.64 Acres, more or less.



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Consulting Engineers, Land Surveyors, Planners 2323 S. Vista Ave. Ste. 206 | Boise, ID 83705 | www.centengr.com

DOUBLE DOWN RANCH SUBDIVISION SHEET 1 OF 2

# Double Down Ranch Subdivision

SELECTION OF SELECTION				1.0					
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Certificate of Owner	s Signature	
경기, 사진 (B. Status Harles H	ed to and they do hereby include said land in this plat.	
he owners hereby certify that this plat adividual wells.	will conform with I.C. 50-1334 and that all lots will be served by	
he owners further certify that they isclosure.	will comply with I.C. 31-3805 concerning irrigation rights and	
he owners hereby dedicate to the public pregoing plat.	c for the public's use forever, Johnson Lane as shown on the	
witness whereof: I have hereunto set	our hands.	
rian R. Brown wner	Date	
athy Lauritzen	Date	
wner		
A almandadamant		
Acknowledgment		
)ss. county of Ada)		
	the year of 2024, before me the undersigned personally appeared as	Brian
rown, an unmarried man, known on strument and acknowledged to m	or identified to me to be the person whose name is subscribed to the	e with
N WITNESS WHEREOF: I have set n	my hand and seal the day and year in this certificate first above writ	ten.
lotary Public for Idaho		
lesiding in Boise, Idaho ly Commission Expires		

On this \_\_\_\_ day of \_\_\_\_\_, in the year of 2024, before me the undersigned personally appeared as Cathy Lauritzen, an unmarried woman, known or identified to me to be the person whose name is subscribed to the within instrument

IN WITNESS WHEREOF: I have set my hand and seal the day and year in this certificate first above written.

Acknowledgment

and acknowledged to me that they executed the same.

County of Ada)

Notary Public for Idaho Residing in Boise, Idaho My Commission Expires

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Certificate of County Surveyor

I, \_\_\_\_\_\_\_, Professional Land Surveyor for Valley County,

### Health Certificate

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Certificate of County Treasurer

I, the undersigned, County Treasurer in and for Valley County, State of Idaho, per requirements of Idaho Code 50–1308, do hereby certify that any and all current and/or delinquent county property taxes for the property included in this proposed subdivision have been paid in full. This certificate is valid for the next thirty (30) days only.

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