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



C.U.P. & Preliminary Plat Application

TO BE COMPLETED BY THE PLANNING AND ZONING DEPARTMENT FILE # PUD 22-01 & C.U.P. 22-10		□ Check # or □ Cash				
ACCEPTED BY						
CROSS REFERENCE FILE(S):		DATE				
☐ ADMINISTRATIVE PLAT	COMMENTS:					
☐ SHORT PLAT						
X FULL PLAT						

When an application has been submitted, it will be reviewed in order to determine compliance with application requirements. A hearing date will be scheduled <u>only</u> after an application has been accepted as complete.

The following must be completed and submitted with the conditional use permit application:

- ❖ A <u>preliminary plat</u> containing all of the necessary requirements according to the Valley County Subdivision Regulations.
- A phasing plan and construction timeline.
- ❖ One 8½ x 11" − 300 scale drawing of the proposed subdivision showing only the street names and lots.
- ❖ A plot plan, drawn to scale, showing existing utilities, streets, easements, ditches, and buildings.
- ❖ A <u>landscaping plan</u>, 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.
- ❖ A <u>site grading plan</u> clearly showing the existing site topography and 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.
- ❖ A <u>lighting plan</u>.
- ❖ A Wildfire Mitigation Plan.
- Names and addresses of property owners within 300 feet of the property lines. Information can be obtained through the Assessor's Office. Only one list is required.

Ten (10) copies of the application and additional materials are required.

We recommend you review Title 9 and Title 10 of the Valley County Code online at www.co.valley.id.us/planning-zoning or

at the Planning and Zoning Office, 219 North Main, Cascade, Idaho.

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

PROPOSED SUBDIVISION NAME Roseberry Park
APPLICANT Roseberry Park, LLC. PHONE
Owner ☑ Option Holder □ Contract Holder □ [
APPLICANT'S SIGNATURE DATE 3 9 22
APPLICANT'S MAILING ADDRESS 221 Main Street, Suite 2039, Los Altos, CA 94023-9051
OWNER Timberline Development, LLC. PHONE
OWNER'S MAILING ADDRESS 132 SW 5th Avenue, Suite 100, Meridian, Idaho 83642
Nature of Owner's Interest in this Development? Planned Unit Development (PUD)
AGENT/REPRESENTATIVE KM Engineering, LLP. FAX PHONE
AGENT/REPRESENTATIVE ADDRESS 5725 North Discovery Way, Boise, Idaho 83713
ENGINEER KM Engineering, LLP Joe Pachner, P.E. PHONE
ENGINEER ADDRESS _5725 North Discovery Way, Boise, ID 83713
1. SIZE OF PROPERTY <u>+/- 39.1 acres</u>
2. NUMBER OF ACREAGE OF ADJACENT LAND HELD BY THIS OWNER <u>n/a</u>
3. ANY RESTRICTIONS ON THIS PROPERTY?
Easements to See Appendix F - Title Report Attached
Deed Restrictions See Appendix F - Title Report Attached
Liens or encumbrances See Appendix F - Title Report Attached
4. LEGAL DESCRIPTION See Appendix E - Legal Description
5. TAX PARCEL NUMBER
Quarter NE Section 17 Township 16N Range 3E
6. EXISTING LAND USES AND STRUCTURES ON THE PROPERTY ARE AS FOLLOWS: <u>Undeveloped land. No permanent structures. Used for cattle grazing in areas.</u>
Ondeveloped land. No permanent structures. Osed for cattle grazing in areas.
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: See Appendix F, Exhibit 26 - Environmenta
Site Assessment in approved PUD application
8. ADJACENT PROPERTIES HAVE THE FOLLOWING BUILDING TYPES AND/OR USES:
North Mountain Meadows Subdivision
South Hillhouse Subdivision and open space (agriculture)
East West Mountain Estates Subdivision, Lake Cascade Forest Subdivision and open space
West Undeveloped (agriculture)

DOES ANY PORTION OF T		SLOPES IN EXC	CESS OF 15%	6? <u>No</u>	
	NIT NIATUDAL DECC				
AREAS: See Appendix D -		URCES SUCH	AS ROCK OU	JTCROPPING, M.	ARSHES, WOODED
WATER COURSE: See App	oendix D - Impact Re	port			
ARE THERE WETLANDS L	OCATED ON ANY P	ORTION OF TH	HE PROPERT	Y? See Appendix	x D - Impact Report
				M STORMWATE	R OVERFLOW OR
		_		Private or F	Public? <u>Private</u>
Will the <u>proposed</u> roads	be publicly or priva	tely maintain	•		
				ases 4-6.	
PROPOSED UTILITIES: Se	ee Section III - Water	Solid and Sani	tary Waste aı	nd Utilities	
Proposed utility easemen	nt width <u>12'</u>		Location _	Centered on pro	perty line
SOLID WASTE DISPOSAL	METHOD: Individu	ıal Septic □	Central Se	ewage Treatmen	t Facility 🛚
If individual, has a test w	ell been drilled?	Depth	Flow _	Purity Ve	
Are you proposing any al	terations, improve	ments, extens	sions or new	construction? _	Yes
Any special drains? No	(Please attacl	n map)			lement B
		OVEMENTS B	E CONSTRUC	CTED PRIOR TO 1	THE RECORDING
	IS ANY PORTION OF THE Information can be obtain ARE THERE WETLANDS LOWILL ANY PART OF THE PERING MELTING RUN-ONUMBER OF EXISTING RUN-ONUMBER OF PROPOSED Will the proposed roads Proposed road construct EXISTING UTILITIES ON TExisting utilities in Phases PROPOSED UTILITIES: See Proposed utility easement SOLID WASTE DISPOSAL POTABLE WATER SOURCE If individual, has a test wone was adjacent well Information and If yes, explain: Realignment Proposed utility easement will proposed meany special drains? No Soil type (Information can will STREETS AND OTHE OF THE FINAL PLAT? Year Individual of the type of the proposition o	IS ANY PORTION OF THE PROPERTY LOCATE Information can be obtained from the P&Z of ARE THERE WETLANDS LOCATED ON ANY POWILL ANY PART OF THE PROPERTY BE SUBJESPRING MELTING RUN-OFF? See Appendix NUMBER OF EXISTING ROADS: 7 Are the existing road surfaces paved or grave NUMBER OF PROPOSED ROADS: 12 Will the proposed roads be publicly or private Proposed road construction: Gravel Existing utilities in Phases 1-3. No existing utilities In Phases In Individual Potable Water Source: Public Individual, has a test well been drilled? Nearest adjacent well In West Mountain Estates ARE THERE ANY EXISTING IRRIGATION SYSTARE you proposing any alterations, improve If yes, explain: Realignment of the irrigation of Ir	Information can be obtained from the P&Z Office. Include ARE THERE WETLANDS LOCATED ON ANY PORTION OF THE WILL ANY PART OF THE PROPERTY BE SUBJECT TO INUNE SPRING MELTING RUN-OFF? See Appendix D - Impact Report NUMBER OF EXISTING ROADS: 7 Width Are the existing road surfaces paved or graveled? Paved NUMBER OF PROPOSED ROADS: 12 Will the proposed roads be publicly or privately maintain Proposed road construction: Gravel Paved Existing utilities in Phases 1-3. No existing utilities within the PROPOSED UTILITIES: See Section III - Water, Solid and Sanial Proposed utility easement width 12' SOLID WASTE DISPOSAL METHOD: Individual Septic POTABLE WATER SOURCE: Public Water As If individual, has a test well been drilled? Depth Nearest adjacent well In West Mountain Estates Sub Dear ARE THERE ANY EXISTING IRRIGATION SYSTEMS? Yes. Let Are you proposing any alterations, improvements, extensify yes, explain: Realignment of the irrigation ditch DRAINAGE (Proposed method of on-site retention): Road Any special drains? No (Please attach map) Soil type (Information can be obtained from the Soil Constituted of the Irrigation ditch) WILL STREETS AND OTHER REQUIRED IMPROVEMENTS BOF THE FINAL PLAT? Yes If not, indicate the type of surety that will be put up to en	IS ANY PORTION OF THE PROPERTY LOCATED IN A FLOODWAY OR 10 Information can be obtained from the P&Z Office. Include a map if y ARE THERE WETLANDS LOCATED ON ANY PORTION OF THE PROPERTY WILL ANY PART OF THE PROPERTY BE SUBJECT TO INUNDATION FRO SPRING MELTING RUN-OFF? See Appendix D - Impact Report NUMBER OF EXISTING ROADS: 7 Width 24' Are the existing road surfaces paved or graveled? Paved NUMBER OF PROPOSED ROADS: 12 Proposed will the proposed roads be publicly or privately maintained? Private Proposed road construction: Gravel Paved EXISTING UTILITIES ON THE PROPERTY ARE AS FOLLOWS: Existing utilities in Phases 1-3. No existing utilities within the proposed phase in Phases 1-3. No existing utilities within the proposed phase in Phases 1-3. No existing utilities within the proposed phase in Phases 1-3. No existing utilities within the proposed phase in Phases 1-3. No existing utilities within the proposed phase in Phases 1-3. No existing utilities within the proposed phase in Phases 1-3. No existing utilities within the proposed phase in Phases 1-3. 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No existing	IS ANY PORTION OF THE PROPERTY LOCATED IN A FLOODWAY OR 100-YR FLOODPLAI Information can be obtained from the P&Z Office. Include a map if yes. See Appends ARE THERE WETLANDS LOCATED ON ANY PORTION OF THE PROPERTY? See Appends WILL ANY PART OF THE PROPERTY BE SUBJECT TO INUNDATION FROM STORMWATE SPRING MELTING RUN-OFF? See Appendix D - Impact Report NUMBER OF EXISTING ROADS: 7 Width 24' Private or RATE existing road surfaces paved or graveled? Paved NUMBER OF PROPOSED ROADS: 12 Proposed width: 24' Will the proposed road so be publicly or privately maintained? Private Proposed road construction: Gravel Paved EXISTING UTILITIES ON THE PROPERTY ARE AS FOLLOWS: Existing utilities in Phases 1-3. No existing utilities within the proposed phases 4-6. PROPOSED UTILITIES: See Section III - Water, Solid and Sanitary Waste and Utilities Proposed utility easement width 12' Location Centered on pro SOLID WASTE DISPOSAL METHOD: Individual Septic Central Sewage Treatmen POTABLE WATER SOURCE: Public Water Association Methods Individual, has a test well been drilled? Depth Flow Purity Venearest adjacent well News Mountain Estates Sub Depth Flow Private Plow ARE THERE ANY EXISTING IRRIGATION SYSTEMS? Yes. Lateral ditches for flood irrigatic Are you proposing any alterations, improvements, extensions or new construction? If yes, explain: Realignment of the irrigation ditch DRAINAGE (Proposed method of on-site retention): Roadside borrow ditch Any special drains? No (Please attach map) Soil type (Information can be obtained from the Soil Conservation District): See Supple WILL STREETS AND OTHER REQUIRED IMPROVEMENTS BE CONSTRUCTED PRIOR TO THE PROPERTY AND THERE PROPERTY AND THE REQUIRED IMPROVEMENTS BE CONSTRUCTED PRIOR TO THE PROPERTY AND THE PROPE

OUTLINE OF	PROPOSED RESTRICTIVE COV	'ENANTS:	See Append	dix B and	I Section II			
Setbacks:	Front	Side	s		Rear_			
Mobile home	es allowed? No							
Minimum co	nstruction value <u>TBD</u>		Minimum	n squar	e footage			
Completion of	of construction required with	in	Day	/s 🗆	Months		Years □	
Resubdivisio	n permitted? <u>No</u>							
Other <u>86 do</u> u	uble-wide sites, 115 single-wide							
						3 to	otal (2 single fa	ımily,
LAND PROGR	RAM:					1 pı	rivate street).	,
Acreage in su	ubdivision <u>39.1 acres/122 tota</u>	<u>ll ac</u> res	Number of lo	ots in su	bdivision	201	manufacture	d home s
Typical width	and depth of lots Single-wide	e: 41' wide,	101' deep. Do	ouble-wi	de: 53' wid	le, 10	01' deep.	
Typical lot ar Lineal footag	ea Single-Wide: 4,141 SF; Minimur Double-Wide: 5,353 SF se of streets 8,176 feet	m lot area ^S	i-W: 3,813 SF; D-W: 5,340 SF Average sti	Maxi reet len	mum lot a	rea <u>.</u>	S-W: 5,608 SF; D-W: 8,856 SF	
	of area in streets <u>14</u>							
Percentage o	of area of development to be	public (incl	uding easen	nents) _			%	
Maximum stı	reet gradient <u>1.3%</u>		_					
Indicate if su	bdivision is to be completely	developed	at one time	; if not,	describe s	stage	es	
0	is proposed to be completed in	2023. A det	ailed phasing	plan is	included in	Sec	tion II.	

- 18. COMPLETE ATTACHED PLAN FOR IRRIGATION.
- 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.