RUM RIDGE ASSOCIATION BUILDING APPLICATION / SITE PLAN MODIFICATION

Approval required prior to beginning work
(New Construction, Exterior Alterations, Additions, Site Plan Changes, Wells, Septic, Driveway, Culverts)

	Work Site RR Lot #:	Work Site Stre	et Address:	· · · · · · · · · · · · · · · · · · ·
Property Owner's	Name:		<u> </u>	7'. 0.4.
	Town/City:			
SITE PLAN	nd do you understand the Protective C	•		ridge.com website)YesNo iter than, ≥ equal to or greater than
	nust include a site plan sketch that inc	-		tter than, <u>-</u> equal to or greater than
• •	, Rum Ridge Lot #, Lot dimensions, a		•	
	le" used for your site plan sketch or id			Identify "north" orientation.
	ch of the following as new, existing or	•		•
a. Drive	way		-	
b. All st	ructures (with dimensions)			
c. Well				
•	c System			
	rior LPG/Fuel oil storage tanks (identif	fy capacity in gallo	ns)	
f. Culve	erts			
DDIVEMAY /If N	ow/Altorationa)			
DRIVEWAY (If N	to the closest lot line & waterway: (in	feet)	lot line(s	≥ 20')waterway/lake(≥100')
	be removed > 4" in diameter measure	•		es marked)YN
	riveway to be shared with an adjacen	_		res),other RR lot #
	a turnaround or parking space provide		YN	
	veway located within the Shore Land 2		YN	
	erts being installed?	· ·	YN (If y	ves), what size?L x W
7. Estimate	the max percent grade of the drivewa	ay?	%	
8. What ma	terial will be used for the driveway top	surface?		
SEPTIC SYSTEM	(If New/Alterations)			
	ystem be shared with another lot?		Y N (If y	res),other RR lot #)
2. Has a pe	rk test been completed and a plumbin	ng permit issued?		
3. Is the tan	k location and leach field area staked	l out?	YN	
	tance to the nearest water > 150' to V	Vilson Pond?	YN	
	to the nearest water well: (in feet)			
	to the nearest lot line: (in feet)			
	ne septic tank: (in gallons)			, , ,
8. Type of le	each field:Convention	al IrenchFlow	diffusorBed _	(specify othe
WELL (If New/Alt	rerations)			
•	e well be shared with an adjacent lot?		Y N (If v	ves),other RR lot #
	vell location staked out on the lot?		Y N ,	
3. Distand	ce to the nearest septic system: (in fee	et)		
4. Distand	ce to the nearest lot line: (in feet)			
HOUSE /If No//	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
HOUSE (If New/	alterations) ce to the closest lot line & waterway: ((in foot)	lot lino/s	≥ 20')waterway/lake(≥100')
	to be removed > 4" in diameter measu	,		es marked)YN
	sions: (in feet)	u. 5u @ + :		_W xH (30' max)
	grade floor area: (square feet)			second
	er of bedrooms:			
	ation type:			
	nent (if any):		% below	grade crawl space none

8.	Exterior siding & trim:	color		
9.	Roof:	material	color	
10	. Type of chimney:	metalmasonry		
11	. Is the proposed location of exterior fuel on plot plan?	Y N		
	. Electrical service:	undergroundoverhead	I	
Garage (If New/Alteration)			
	Distance to the closest lot line & waterway: (in feet)	lot line(<u>></u> 20')wate	rwav/lake(>100')	
	Trees to be removed > 4" in diameter measured @ 4'?	Y N (trees marked) Y		
	Dimensions: (in feet)	L x W xH (30'ma		
	Foundation type:		,	
	• •	material	color	
	Roof:	material		
	Attached/combined with another structure:	Y N (If yes), which other		
	Is the garage under the house?	YN		
Utility/St	corage Building (If New/Alteration)			
-	Distance to the closest lot line & waterway: (in feet)	lot line(> 20')wate	rwav/lake(>100')	
	Trees to be removed > 4" in diameter measured @ 4'?	YN (trees marked)Y		
	Dimensions: (in feet)	L x W xH (30'ma		
	Foundation type:			
	Exterior siding & trim:	material	color	
	Roof:	material		
7.	Attached/combined with another structure:	YN (If yes), which other		
Out Buile	ding (If New/Alteration)			
	Distance to the closest lot line & waterway (in feet)	lot line(<u>></u> 20')wate	rway/lake(>100')	
	2. Trees to be removed > 4" in diameter measured @ 4'?	Y N (trees marked) Y		
	3. Dimensions: (in feet)	L xW xH (30'm		
	4. Foundation type:		,	
	5. Exterior siding & trim:	material	color	
	6. Roof:	material		
	7. Attached/combined with another structure:	Y N (If yes), which other		
E consequence of the consequence	Notes related to application approval: Each of the 4 types of permitted structures may be independent combined. If combined, the square footages must be added together specified in the Covenant. Examples include: if a garage combined square footage of each may not exceed 2,100 sf. If a garage (600sf max) the combined square footage may not exceed a Utility/Storage building (200sf max) the combined square footage may indicate the applicant's responsibility to obtain any additional permit curisdictions, such as the town or state, for any work to be performated systems, wells, etc. The applicant is also responsible for riolations relating to their contractors or agents and the work spassociation requirement may differ with that of other jurisdiction equirements. Please submit all pertinent permits/approvals alcoholic formation of the person of the person of the permits of the permits of the permits of the permits of the person of the permits o	gether and may not exceed the com (600sf max) is adjacent to a house (a Utility/Storage building (200sf max eed 800 sf. If an outbuilding (100sf rootage may not exceed 300sf. If a Lay not exceed 1,700sf. s/approvals/releases/variances required including but not limited to builany Rum Ridge Association road datecified in this application. Some Rus with the applicant subject to the mong with this completed application to 0x 654, Greenville, Maine 04441. T	bined size for (1,500sf max) the) is attached to a max) is attached Itility/Storage sired by other Iding plans, waste amage or um Ridge nore restrictive o the Rum Ridge	
lı	nternal use only:	ioatiOH.		
	Board approval date: Board rejection date:			
	ooaru rejection date.			