## ELKHORN RIDGE ARCHITECTURAL REVIEW NEW CONSTRUCTION APPLICATION

Pr	opert	y O	wner:	Date:		
Ph	none	Nur	mber: ()	-		
Pr	opert	ty A	ddress:			
Ard	chited	t/de	esigner::	Phone number ()		
De	tails	of P	Plan Prints			
qu	ality b	olue	shall submit one complete .pdf set of pl line or blackline plan prints, showing the nd which shall also include the following	e name of the Owner, date, and are		
1.	Site Plan Based upon a topography by a registered land surveyor or civil engineer drawn to a scale of 1/8" to 1'- O" and conforming to the Town of Truckee requirements, and showing contours at 2ft intervals and numeric elevations on each contour, including:					
		A.	The lot, unit number and preassigned	street address.		
		B.	Name, address, license number and si civil engineer creating the plan and the		eyor or	
		C.	Name and address of the Owner.			
		D.	The location and dimensions of any ealines and contiguous roads.	sements, building setbacks, prope	erty	
		E.	The locations of all utility lines (sewer,	water, electrical, gas and TV.		
		F.	Source of survey data and survey refe	rence datum.		
		G.	The direction of views.			
		Н.	Location of rock outcroppings and bou	lders.		
		I.	Site section(s) wherever grade change	s are proposed (perpendicular to	contours)	
		J.	Location and height of proposed retain	ing walls.		
		K.	Location of required parking area with	finish grades and drainage indicat	ed.	
		L.	Location of proposed paved area with	grades and materials indicated.		
		M.	Location of decks, uncovered porches	walks and retaining walls.		
		N.	Location of attached garbage contained	rs, or inside container location.		
		Ο.	Location of temporary access to building material storage areas.	ng site by contractors, and on-site		

	P. Location of Temporary power source (note: the temporary power shall be supplied on a temporary power pole or routed underground to the service p of the structure after the foundation is laid.		
		Q.	Location of trees, and tress requested to be removed for construction, or fire safety; (flag trees proposed to be removed with flagging tape).
		R.	Show location of construction area fencing, (no construction activity outside of fence in order to protect native vegetation).
		S.	Show location of any adjacent structure on developed lots.
		Т.	Show location of temporary toilet – face door away from road.
		U.	Show location of on-site snow storage area.
<ul> <li>V. Homesite coverage – total coverage of the land by buildings, parki decks will not exceed 33% of the site.</li> </ul>		Homesite coverage – total coverage of the land by buildings, parking areas and decks will not exceed 33% of the site.	
		W.	Show limits of temporary construction fencing area (s), thus providing protection of native environment areas.
2. Drainage and Erosion Control Plan			
		A.	Show existing on-site drainage, swales, etc.
		B.	Show proposed on-site drainage.
		C.	Location and description of temporary BMPs (i.e., Straw wattles, hay bales, silt fence, etc.).
		D.	Show location of permanent BMPs (i.e., Seeding, gravel, wood chips, etc.)
		E.	Show location and size of all infiltration trenches or fields
3. Re-vegatation Plan			
		Pla	ans must be accompanied by a revegetation plan as called for in the design guidelines.
4.	Sha	re Plans clude floor plans, roof plans, sections through the structure, and all elevations at ¼ inch to the foot scale, and include the following:	
		Α. (	General construction type.
		B. F	Roof slopes (pitch), roof materials and including gutters; (including colors)
		C. T	ype of doors, windows and frame, and the materials; (including colors
		D. A	All exterior siding materials; ( including color samples )
		E. E	Exposed foundation materials; (including finish and color)
		F. (	Chimney (if required), and materials and cap design.
		G. E	Deck, stairs, railing design and finishes.
			xterior light fixture(s) sample or brochure sample to meet light source and hielding requirements.

## 5. Colors

Provide samples of all exterior materials, including finishes, paint, stain, sealants, metal, window frames, roofing, solar panels, etc. Where feasible, apply paint and stain on actual material as samples and submit same to the Committee, and when not, paint chips or manufacturer brochures, or colored pictures may be acceptable, garage doors and window frames for example. It shall be at the discretion of the Committee as to what is required.

## 6. Staking of Property Corners and Building Footprint

Not later than (7) days prior to the Committee's scheduled review of the submitted plan, the Owner's contractor, architect,/designer, engineer, or other authorized agent, shall cause the comers of the property to be staked so as to enable members of the Committee to better visualize the property. At the same time, one of the above named persons shall cause the footprint of the structure(s) to be outlined on the ground with stakes and string so as to enable the Committee to better ascertain the manner in which the structure(s) is situated on the lot.

7.	Payment					
	☐ A. Compliance Deposit: Check or money order in the amount of \$4,000.00 made payable to Elkhorn Ridge Owners Association					
		B.	Architectural Review Fee: Check in the amount of \$1,500.00 r Ridge Owners Association	made payable to Elkhorn		
8.	Signatures:					
	We acknowledge that we have read and understand the Architectural Control Guidelines and Design Review Process. We further confirm that we have received and read the CC&R's for the Elkhorn Ridge Owners Association					
	Ow	ner	:	Date:		
	Co-	·Ow	ner:	Date:		
	۸ro	hita	oct/Designer:	Data		

<u>An Important Note:</u> Completion of all items listed on the foregoing Checklist and submittal to the Committee shall be a required before the Committee commences the Plan Review Process.

Color and material samples and 2 hard copies of plans should be mailed to:
CAMCO 40165 Truckee Airport Rd #304 Truckee, CA 96161