Ross Peak Ranch Subdivision

Design Review Application

Owner's Contact Information				
Full Name:			Date:	
	Last	First	M.I.	
Address:	Street Address			Apartment/Unit #
	City		State	ZIP Code
Phone:		Email		
	,	Architect's Contact Information		
Address:	Last	First	M.I.	
	Business Name	Street Address		Apartment/Unit #
Phone:	City	Email	State	ZIP Code
1 110110.				
	C	ontractor's Contact Information		
Address:	Last	First	M.I.	
	Business Name	Street Address		Apartment/Unit #
	City		State	ZIP Code
Phone:		Email		
		Project Information		
Permits:			Lot Number:	
Size:	Land Use Permit Number	Septic Permit Number		
3126.	Main Level Total Square Feet	Upper Level Total Square Feet	Other S	quare Feet if applicable
Height & Site:	Maximum Building Height (as define	ed by the design regulations)	Building	sited within envelope (y or n)
		Signatures		
permit, two ser project must b begin the revie	ts of plans, a 2'x2' material board(s), e shown on the cover sheet of the pla ew process. By signing this application d subdivision rules, including zoning	opriate checklist, a copy of the approved la and the initial review fee deposit. The plai ans. This application must be signed by th on, the applicants agree to conform to all C regulations, and state that they have revie	ns must be draw e Owner, Archite Owner's Associat	n to scale and the name of the ect, & Contractor in order to ion (BPPOA's) design
Owner's Signature:			Date:	
Architect's Signature:			Date:	
Contractor's Signature:			Dat	e:

Project Submittal check list (circle yes or no for each item and attach separate sheet for comments if necessary

GENERAL

\$750 Initial Plan Review Fee Deposit (yes - no)

INCLUDED WITH SITE PLAN (scale 1"=20' or 1"=16')

Square footage summary (yes - no)

Building height calculations (yes - no)

Original and or replatted property boundaries (yes - no)

Easements and setbacks (yes - no)

Existing and proposed contours at two foot intervals (yes - no)

Building footprint (yes - no)

Utility meters (yes - no)

Transformers (yes - no)

Utility and trash enclosure (yes - no)

Service lines for water, sewer, gas or propane tank, telephone, cable TV and electric service (yes - no)

Proposed roads, walks, driveways, parking, decks, terraces and all site improvements (yes - no)

Materials to be utilized for construction of roads, walks, driveways, decks and terraces (yes - no)

Surface drainage and snow storage locations (yes - no)

Subsurface drainage showing inlet and outlet locations (yes - no)

Finished floor elevations (yes - no)

BUILDING DRAWINGS (scale 1/4" = 1'-0", 1/8" = 1'-0")

Floor Plans showing square footages (yes - no)

All exterior elevations showing finished grade, materials, windows, doors, colors, graphics, details and lighting (yes - no)

Door and window details (yes - no)

Exterior lighting fixture cut sheets (yes - no)

Roof material (yes - no)

Primary roof pitch (yes - no)

Secondary roof pitch (yes - no)

Cold Roof details (yes - no)

Exposed flashing (yes - no)

Maximum uninterrupted glass area (yes - no)

Service areas (yes - no)

Exterior material samples and colors (yes - no)

Details for material interfaces (yes - no)

Exterior colors (yes - no)

LANDSCAPE PLAN (same scale as Site Plan)

Identification of trees to be removed (yes-no)

Extent and location of all plant materials and landscape features (yes - no)

Plant schedule identifying material by scientific nomenclature, quantity, size and roof system treatment (yes - no)

Proposed treatment of all ground surfaces (turf, groundcover, mulch, pavers, etc.) (yes - no)

Extent of all turf and other areas to be mowed and irrigated (yes - no)

Existing plant materials and natural site features (e.g. creeks) which are to remain on site (yes - no)

Proposed seed mixes and rate (yes - no)

Lighting location type and wattage (yes - no)

Exterior signage (yes - no

Revegetation treatment for steep banks (yes - no)

Details of special features such as fencing, etc. (yes - no) NOTE: Water features of any kind are prohibited

IRRIGATION PLAN (same scale as Site Plan)

Location of all pipe, heads, valves, and controllers (yes - no)

Location of critical landscape elements that will be irrigated (delineation of sod areas, planting beds, walkways, etc.) (yes - no)