

REVIEW OF DESIGN GUIDELINES

SELLERS CREEK RANCH

□ HOME SITE LOCATIONS	Protect view corridors and natural features.
□ BUILDING PLACEMENT	Responds to the surrounding land forms and vegetation. Softening the demarcation between manmade and natural. Placement to preserve and enhance short and long-range views.
□ DRIVEWAYS	Maximum of 2 access points to the common road. 15' maximum width with 2' shoulders. Maximum 10% grade. Paved with asphalt, stone or concrete. Unpaved with gravel, stone or treatment to control dust.
□ GRADING AND DRAINAGE	Minimize soil disturbances. Round off tops and bottoms of cut- and-fill slopes to blend with natural landforms; re-vegetate. Maximum graded slope 2:1, stock piled topsoil to be utilized for redistribution. Imported fill soil may not be used to significantly raise the first floor elevation.
UTILITIES	Installed underground. Minimize site disturbances with above ground equipment and place in unobtrusive, screened locations.
□ SATELLITE DISHES	Maximum of 18". Screened by vegetation and/or incorporated into structure design.
□ LOT ENTRY FEATURES	Required column on the side of driveway entrance shall be consistent in style and material with the Sellers Creek Ranch entry gate.
□ LANDSCAPE STRUCTURES	Design to appear as extensions of buildings or components. Freestanding elements not to be visible from adjacent home sites.
□ EXTERIOR LIGHTING	Plans to include a complete description of fixture locations, type of light source and placement. Coordinate with the overall home

nighttime ambience.

design; lighting to be kept to a minimum to preserve the

□ ARCHITECTURAL STYLE	Design that is diverse while unified and harmonious that reflects the rural character, natural landscape and landforms.
□ BUILDING FORM	Colors and materials that blend the structure into natural landscape and minimize visual impacts. Use of hipped, gable and/or shallow pitched roof forms. Grassland and woodland zone designs may vary to blend with vegetation and topography; anchor building forms to the landscape.
□ BUILDING HEIGHT	Low in profile. Homes sited so they do not appear on a ridge. 30' maximum height, 35' height may be allowed by Douglas County.
□ ROOFS	Class "A" fire rated, shallow pitch, non-reflective, and utilize subdued earth tones. No solar panels.
□ EXTERIOR WALLS & FINISHES	Exterior materials limited to 3 types. Use materials with natural texture and should compliment the surrounding landscape.
□ COLORS	Strive to match the natural colors to enable the house to blend with the natural landscape. Provide DRC with samples of all color pallets for approval.
□ WINDOWS & DOORS	Windows to have sills and frames to be a naturally colored tone. No vinyl cladding, no reflective or colored glass. Doors should appear substantial and located in a recessed and/or protected area. Note: Vinyl cladding now approved by the DRC.
□ FOUNDATIONS	Connect each building visually to the site at the foundation.
□ GARAGES	Attached or detached. Integrate into overall architecture. Minimum of 3 covered parking spaces. Orient garage doors away from main roadway and common driveways. Other vehicles and equipment to be kept in a closed structure.
□ ACCESSORY STRUCTURES	Complimentary; should be located 50' of the main residence.

Fire sprinkler system required.

□ FIRE PROTECTION



REVIEW OF RESTRICTIVE COVENANTS

SELLERS CREEK RANCH CC&R (Articles 7 & 8)

□ BUILDING ENVELOPES

Improvements designated within; building,

fences, structures.

UTILITIES

Must Be underground.

VEGETATION

Minimal disturbance and protection during

construction. Must specify existing trees

and gambel oak to be removed.

□ ARCHITECTURAL STYLE

Style and improvements shall not impair the

aesthetic and monetary values of Sellers

Creek Ranch.

□ QUALITY OF IMPROVEMENTS

Improvements shall be compatible and in

harmony; color schemes, materials, design,

proportions, shape, height, style.

MINIMUM BUILDING SIZES

Excludes basement, garages, porches/decks. Two Story – 1,700 square feet on first floor.

Total of 2,500 square feet for Two Story. Ranch Units – 2,200 square feet on any one

floor.

□ OUTBUILDINGS

Maximum of two within 100 feet of main

structure. Must match in color.

□ CONSTRUCTION PERIOD

Eighteen months and 6 additional months

for outbuildings.

□ LETTER OF APPROVAL

From DRC stating that the submitted plans

and materials have been reviewed and approved, prior to commencement of

construction.



REVIEW OF LANDSCAPE DESIGNS

SELLERS CREEK RANCH

□ LANDSCAPE DESIGN

Manicured or groomed yards, ornamental plantings, pools and terraces to be restricted to the building home sites.

Gradual transition may be made by introducing more native plant material, thus softening the lines of improved areas.

Native, drought tolerant plantings are encouraged.

Transition of ornamental plantings surrounding the house to the native vegetation is required, thus softening the lines of improved areas.

Plantings to be friendly to wildlife.

□ WATER EFFCIENCY

Maximum of 15,000 square feet of irrigated turf.

Automatic irrigation systems are required.

□ RE-VEGETATION

Re-vegetate areas disturbed during construction.

Employ erosion controls.

No rocks, plants or trees can be removed without

written permission of the DRC.

□ FENCES & SCREENING

Property line fencing is prohibited. Within Building Envelopes; fences, privacy walls, barrier devises and retaining walls may be employed. Maximum height of privacy walls not to exceed 6 feet.