REVIEW SUBMITTAL CHECKLIST (for new home construction)

North Ridge Subdivision Design Review Committee (DRC) allows for a Pre-Planning Meeting if the Owner and their Architect wish to discuss the design intent prior to the start of the design phase. This meeting should be set up as soon as possible once the Owner establishes when they want to begin their project. A Sketch Plan Review is to determine that the project is falling within the limits of North Ridge Subdivision Design Guidelines to reduce the amount of Building and Site Design changes that could occur if Design Guidelines are not followed. A Final Plan Review is required. This is to verify that the project design has been completed according to the North Ridge Subdivision Design Guidelines.

The following are the Sketch Plan Review Checklist, Final Plan Review Checklist and Landscape Plan Check List. These are guides and minimum requirements for the review submittals by the Committee and/or Architect. Study the Design Guidelines to determine the detailed information that is needed for the reviews. The application, signed checklist, drawings, fees, deposits and material boards are all to be submitted for any review to begin.

Plans shall contain enough information for the DRC to accurately assess impacts on the site and adjacent sites, and should give an exact indication of building location(s), mass and materials, access, grading, limits of disturbance and erosion control methods.

Preliminary Plan Review Checklist
Final Plan Review Checklist (All information required for Preliminary Review is also required for the Final Review in addition to the information noted.)
Landscape Plan Review Checklist
Plan Requirements:
Title page to include: Name, address and phone number of, Owner, Surveyor and ArchitectLot number, subdivision name, street address
Site Survey: (at a sale of 1" = 10' minimum) Legal description of Lot boundaries and any easements Existing topography, with a minimum two-foot contour intervals and extending to all property lines with indications of significant drainage ways Building Envelope or setbacks Easements on property View Angles Any natural land features such as rock outcroppings, watercourses or wetlands Precise locations of all existing shrub masses, trees with two-inch or greater caliper Horizontal and vertical location of all adjacent roads Utility locations
Indication of north arrow and scale

Site Plan: (1" = 10' minimum (to include survey information)	
Topography at minimum of 2' intervals, existing and revised	
North Arrow and scale	
Building Envelope	
Location of proposed home and outline of roof	
Location of additional structures or elements proposed to be located on the site	
Driveway location, length and slope	
Location of all retaining walls	
Proposed utility runs and connections	
Existing vegetation	
Proposed hardscape Area of disturbance	
At Final, Elevation and materials of retaining walls	
At Final, trevation and materials of retaining waitsAt Final, note driveway, walk, patio materials	
At Final, Location of utility meters, trash enclosures, accessory buildings, fences, etc.	
Conceptual Landscape Plan (1" = 10' minimum)	
Type and location of existing vegetation	
Area of lawn and planting beds and other improvements within the proposed landscape z	ones
At Final, Plant materials, sizes and quantities	
At Final, Rock outcrops, driveways, patios and irrigation	
At Final, Outdoor lighting with cut sheets	
At Final, Erosion control and revegetation methods	
Floor Plans: (1" = 4' minimum)	
Floor area calculation of all spaces including living space, garage, and any unfinished base	ment
Spaces labeled by use	meme
Elevation of floor levels (relate to site plan elevations)	
Any adjoining decks or patios	
At Final, fully dimension plan including window and door sizes	
At Final, Show all plumbing fixtures, fireplaces and kitchen appliances	
Roof Plan: (1" = 4' minimum)	
_ All roof pitches	
Any large rooftop equipment	
At Final, Dimension of roof overhang	
At Final, Any roof penetrations, chimneys, skylights or crickets	
At Final, Label roof materials	
Exterior Elevations: (at 1" = 10' minimum)	
All pertinent elevations, (4) minimum including elevation of each floor	
Accurately depict exterior materials to be used	
Existing and finished grade with dimension of height per North Ridge Subdivision and Garfield	County
requirements	
Building height calculation drawn over building elevations	
At Final, Notation of all exterior materials and colors	
At Final, Location of address numbers	

At Final, Locate all exterior lightingAt Final, Location of utility meters, trash enclosures, fences, etc.
Preliminary Material/Color Board Showing all materials and colors including stone, wall materials, roofing, trim, windows and doors Colored elevation of the street side of the residence At Final, new submission required only if changes have been made
Footing and Foundation Plan (1" = 4" minimum) At Final, Plans and section to show location and sizes of foundation walls and footingsAt Final, Indicate unexcavated and crawl space areasAt Final, Drawings to be stamped by licensed Colorado structural engineer
Building Section: (at 1" = 4' minimum) _At Final, Showing building configuration, foundation materials, exterior wall materials and heights _At Final, Showing existing grade and proposed grading, finish floor and ridge elevations
 Details (scale as required) At Final, design details for soffit, fascia, window head and sills, railing, material transition, porch, trellis, chimney, ridge and soffit vents, fencing and other details necessary to represent exterior of building
Wood Products SamplesAt Final, Samples of all wood siding and trim materials
Other Significant Structures: At Final, Plans and detailed elevations for items such as outbuildings, recreational facilities, sculptures, water features, play/sports equipment, retaining walls, dog runs, bridges, etc.
Exterior Lighting Plan:At Final, Separate exterior lighting plan with locations, quantity of fixtures and cut Sheets
Construction Management Plan: (at a sale of 1" = 10' minimum) At Final, Precise building location(s)
At Final, Precise driveway and parking location(s)At Final, Location of any other outbuildings, solar apparatus, decks, terraces, fences, paths, pools, tennis courts, lighting, hot tubs/saunas or other structural construction
At Final, Construction access At Final, Proposed grading (minimum one-foot contour intervals) and drainage, including any necessary structures, culverts, detention areas, etc.
At Final, Proposed erosion control plan, delineating all disturbed areas and indicating control techniques to be used
At Final, Routing of any required utilities including locations of any above-grade enclosures (switching boxes, transformers, etc.)
At Final, Location of all construction vehicle parking
At Final, Location of dumpsters, material storage, temporary toilets, staging, trailers or other temporary structures, and job signs.

_At Final, Proposed schedule of construction	
I have reviewed and completed the Review Subm requirements has been noted and is provided in t	nittal Checklist. All the information stated in the checklist the submittal as required.
Signature	Date
Printed Name of Applicant:	Lot #

Construction Schedule: