DESIGN REVIEW COMMITTEE CONTRACTOR SUBMITTAL NEW CONSTRUCTION BUCKHORN VALLEY COMMUNITY GYPSUM, CO

Submittal Date:	Preliminary or Final Review:	
LOT INFORMATION		
Legal Description/Lot#:	Street Address:	
OWNER INFORMATION		
Names:		
Mailing Address:		
City:	State/Zip:	
Mobile Phone:	Email:	
DESIGN INFORMATION		
Architect/Designer:		
Contact Person:		
Address:		
	State/Zip:	
Mobile Phone:		
CONSTRUCTION INFORMATION		
Contractor/Builder:		
Contact Person:		
Address:		
City:	State/Zip:	
Mobile Phone:	Fmail	

LOT INFORMATION Legal Description/Lot#:_____Street Address: _____ Detailed Description of Submittal: Lot Square Footage: Total square footage of proposed home or addition: Have you had soils/engineering/other tests performed on the lot? D Yes D No If yes, please attach copies of all reports Does the lot have any unique features? D Yes D No If yes, please describe: Are there any restrictions affecting the lot? D Yes D No If yes, please describe:_____ **FEES: NEW MODEL APPROVAL: Design Review Fee:** \$0.20/square foot of heated living space - subject to adjustment if total square footage determined to be different **Administration Fee:** \$800 Change Order: \$100 per CO PRE-APPROVED MODELS: Design Review Fee: \$0 but must still be approved by Design Review Administration Fee: \$0 but must still be approved by Design Review Landscaping deposit: \$0 but must still be approved by Design Review Total fee included with preliminary review submittal: Please submit this completed Design Review Submittal Form along with 1set of plans, 1 electronic copy, your check for the design review fee and the administrative fee, made payable to the BUCKHORN VALLEY MASTER HOA. Buckhorn Valley Design Review Committee **Buckhorn Valley Master HOA** PO Box 1326 Gypsum, CO 81637 DRCBuckhorn@gmail.com Requested Date For Review: Office Use Only Date Received: Review Date____

Fees Received:

Owner Notified____

PRELIMINARY PLAN REVIEW CHECKLIST

The following checklists are supplied to help you prepare your submittal. Any additional information that you feel helps to clarify or explain your submittal should also be included.

SITE SURVEY	Floor area calculations
Scale: 1" = 20'-0"	
Site contours	ELEVATIONS
Easements and Setbacks	ELEVATIONS
Existing natural site features	_Scale 1/8" = 1'-0", minimum
Existing Utilities	Scale 1/8 = 1 = 0 ; minimumTitle Block
	Elevation of each exterior view
SITE PLAN***	Door and window locations
	Roof material and slope
Scale: 1" = 10'-0", minimum	Exterior siding materials
North Arrow	Chimney
Tide Block, including Lot/Block/Filing, name of	Railings
project, owner, date	Skylight locations
Building Location	Building height
Line of proposed roof overhangs	Finish floor elevation
Property Lines	Proposed and existing grade
Setbacks and Easements Natural Site Topography	General material notes
Proposed Topography	 -
Existing natural site features	LANDSCAPE PLAN***
Outdoor mechanical equipment locations	
Trash container enclosures	C 1 1" 10 0"
Proposed ridge line height or top of parapet	Scale 1" = 10 -0"
Finished floor elevations	North Arrow
Existing and proposed grade elevations at all building	Title Block
corners	Building Location
Proposed walks, driveways, and parking areas	Proposed roof overhangsProposed contours
Total Lot Coverage; must not exceed 30%	Proposed contoursDriveway, walks, terraces, and decks with materials
Utility locations and Meter locations	listed
Bearings and distances to the property lines	Location of all plants, trees, sod, seeded areas, etc.
TY OOD DY ANG	Location of an plants, trees, sod, seeded areas, etc. Location of fences
FLOOR PLANS	Location of fences
Scale: 1/8" = 1'-0", minimum	NON-DRAWING ITEMS
North Arrow	
Title Block	Application Form
All Exterior Dimensions	Color Board, showing all exterior materials and colors
Door and window openings and locations	
Walls, partitions, and stairways	*** Site and Landscape Plans may be combined on one sheet
Decks, porches, and balconies	

FINAL PLAN REVIEW CHECKLIST

The following checklists are supplied to help you prepare your submittal. Any additional information that you feel helps to clarify or explain your submittal should also be included.

SITE SURVEY

____Scale: 1" = 20'-0"

Site contours	
Easements and Setbacks	
Existing natural site features	
Existing Utilities	
SITE PLAN***	
Scale: 1" = 10'-0", minimum	
North Arrow	
Title Block, including Lot/Block/Filing, name of	
project, owner, date	
Building Location	
Line of proposed roof overhangs	
Property Lines	
Setbacks and Easements	
Natural Site Topography	
Proposed Topography	
Existing natural site features	
Outdoor mechanical equipment locations	
Trash container enclosures	
Proposed ridge line height or top of parapet	
Finished floor elevations	
Existing and proposed grade elevations at all build	ing
corners	
Proposed walks, driveways, and parking areas	
Total Lot Coverage; must not exceed 30%	
Utility locations and Meter locations	
Bearings and distances to the property lines	
FLOOR & ROOF PLANS	
Scale: 1/4" = 1'-0", minimum	
North Arrow	
Title Block	
All Exterior Dimensions	
Door and window openings, locations and sizes	
Walls, partitions, and stairways	
Line of proposed roof overhangs	
Meter Locations	
Decks, porches, balconies, terraces, with materials	
noted	
Trash enclosures	
Location of heating/cooling units	
Floor area calculations	

ELEVATIONS

Scale 1/8" = 1'-0", minimum
Title Block
Elevation of each exterior view
Door and window locations, material, and color
Roof material and scope
Exterior siding materials, type and color
Chimney material and height
Deck & Railing material, type, color, and dimensions
Fascia and Trim material type and color
Skylight locations, type and color
Building height
Finish floor elevations
Proposed and existing grade
Meter locations
Trash enclosures
Garage door material and color
All other materials, finishes, and color
BUILDING SECTIONS
If required by the Design Review Board.
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LANDSCAPE PLAN***
Scale 1" = 10'-0"
North Arrow
Title Block
Building Location
Proposed roof overhangs
Proposed contours
Driveway, walks, terraces, and decks with materials
listed
Location and size of all plants, trees, sod, seeded
areas, etc.
Location of fences, meter and trash enclosures, etc.
Description of erosion control techniques
Irrigation note or plan
DETAILS
Window and door head, jamb and sill
Fascia
Chimney Cap
Other trim
outer time
NON-DRAWING ITEMS
Color Board, showing all exterior materials and colors
Construction Schedule
Landscape Deposit and Compliance Fee
*** Site and Landscape Plans may be combined on one sheet