

River Walk

EAGLE

COMMUNITY OVERVIEW

ARCHITECTURAL DESIGN CONSTRUCTION TIMELINE

See architectural design and landscape standards
Construction to start within 60 days of lot closing.
Substantial completion to be within 6 months from start of construction.

SETBACKS

20' front yard, 20' rear yard,

BUILDING HEIGHT MINIMUM SQ. FOOTAGE

5' side yard on single level 7.5' side yard on two story.

35' maximum building height allowed by eagle city code.

2000 sq ft. on single level homes

2400 sq ft. on two story

GARAGE FEATURES EXTERIOR LIGHTING MASONRY

2 car minimum garages, side entry preferred

Front and or side exterior lighting to be on photocell/timer

Homes shall be required to incorporate stone, brick or other masonry products into front elevation

SIDING

Stucco, true lap siding, accent shakes, wood planks, stone & timbers

ROOFING

Covered with 30 year architectural shingle, tile, copper, slate, slate replications. Darker roof tones are preferred.

WINDOWS

Vinyl or wood. Exterior colors to be black, almond, or champagne, otherwise must be approved by ACC.

DRIVEWAYS/WALKS

Colored and stamped concrete accents are required on all driveways, patios or paths. (see ACC guidelines)

FENCING

Developer installed vinyl and wrought iron fencing (see guidelines)

RECREATIONAL EQUIPMENT

Permitted upon approval of ACC and placement

SHOPS AND SHEDS

Must match exterior of home and have acc approval

DOG RUNS

Allowed, must be hidden from view

MAILBOXES

Will be provided and installed by the developer.

LANDSCAPE REQUIREMENTS

Installed within 30 days of substantial completion of home
FRONT yard (sod is required)

(5) 5 gallon shrubs, (5) 2 gallon shrubs (7) 1 gallon shrubs

(1) 8' conifer tree (2) 1.5 caliper deciduous trees

REAR yard (can be seeded)

(5) 5 gallon shrubs, (5) 2 gallon shrubs (7) 1 gallon shrubs

(1) 8' conifer "or" (1) 1.5 caliper deciduous tree

SIDE yard facing streets (sod is required)

(5) 5 gallon shrubs, (10) 2 gallon shrubs

(2) 8' conifer trees "or" (2) 1.5 caliper deciduous tree