RSF Zone

Garden District PUD Standards

SF and MF uses per mixed zone

PUD SMC 17G.070.030A.5; community buildings per SMC

17G.070.030A.1

No Change

No Change

Permitted Land Uses

Single Family Residential

Building Height

30 feet and 25 feet wall height per SMC 17C.110.200

Density/Floor Area Ratio (FAR)

Minimum 4.0 du/acre; Maximum 10 du/acre

Development Standards

Per SMC 17C.110

No change except: (1) minimum lot area 3,000 SF; (2) Zero Lot frontage; (3) Minimum lot width 30 feet; (4) Setbacks- Front 0 feet, side 5 feet, rear 5 feet, flanking street 15 feet; (5) site coverage of 100%; (6) outdoor area is zero replaced by community open space; (7) parking of 1 space per unit with approved joint parking

Design Standards

Per SMC 17C.100

Per SMC 17C.110.415

Per SMC 17C.110.420

No Change

Pedestrian connections per submitted plan

Outdoor spaces per plan.

Landscaping

Landscaping per SMC 17C.110.255

No change

RSF Zone

Landscaping and Screening

Per SMC 17C.200.040 Site Planting Standards

Street Frontage (SMC 17C.200.040A)

Other property Perimeters (SMC 17C.200.040B)

Parking, Outdoor Sales, and Outdoor Display Areas; Section 3

Street frontage planting Per Site Plan

Perimeter Planting Per Site Plan

For Purpose of this PUD, each building has a separate platted lot and parking lot for determining parking lot threshold size.

Completion and Bonding

Per SMC 17C.200.0090

Developer shall post an overall bond of

\$10,000 for landscaping. No individual building permit bonds required.

Street Trees

Per SMC 17C.200.050.B

With Developer option to select tree types from Urban Forestry Program approved tree list

Parking and Loading

Per SMC 17C.

Street parking is not provided on all streets. On street parking is provided per the approved site plan.

Utilities

Single sewer/water services permitted for all multifamily and attached single family buildings with either a single or a manifold meter. City sewer and water permitted in alleys or private drives or streets by easement.

RSF Zone 2