MOSAICA

VISION + ARCHITECTURAL STYLE GUIDE

V1.0 // 5.28.20

DHN DEVELOPMENT, LLC

VISION

Each individual piece of a mosaic is beautiful and important, however it is how the pieces come together that make the masterpiece breathtaking.

That is the future of this neighborhood – we honor the individual, their culture, background and spirit - but it is how the individuals come together as a community that will make it beautiful and a wonderful place to live.

> - DARSEY NICKLASSON, DEVELOPER

Mosaica is a neighborhood community for families, singles and couples of all cultures, backgrounds, and seasons of life who share the desire to connect, contribute, and make their community a better place to live.

By providing attainable and sustainable housing, fostering a supportive and safe place to raise a family, and engaging residents with multigenerational amenities, Mosaica will contribute to the vibrant quality of life in Southeast Colorado Springs.

We believe:

that people deserve attainable, sustainable, and safe places to live and raise families

that people inherently want to live lives of connection, belonging and purpose

that providing services and amenities specifically designed for multi-generational families will foster a community of caring and support that elevates the quality of life for all

that the simple pleasures of life bring the most joy and happiness, especially when shared with others

that celebrating and bringing together unique contributions of each individual creates a stronger and more vibrant community

Mosaica is for:

families, singles, and couples in all seasons of life

people of varied livelihoods and backgrounds who honor and celebrate cultural traditions and life's milestones

people whose desire to be of service makes our communities run: nurses, teachers, military, police, firefighters

working parents looking for a community that provides a safe and supportive place to raise a family

retired people looking for a place to belong and contribute

multigenerational families looking for a place to live together with private, functional space for all

vibrant people whose voices, contributions and celebrations of life make up the colorful tapestry of our country

HOW / How do we implement our mission?



BUILD

- attainable and sustainable
 housing – average
 rent is \$1500/mo.
 - cost balanced with quality



DESIGN

- multigenerational amenities and services
- low impact storm
 water development



CREATE

• a culture of belonging, purpose and celebration



PROVIDE

• a safe and supportive community for raising families



SITE PLAN & STRUCTURES

Multifamily

- New construction
- 223 1, 2, 3, and 4 bedrooms
- Mix of 5-6 plex great house and 2 bedroom and 4 bedroom cottages (single family houses)
- Attainable housing (targeted to average median income = \$1500/mo. average rent)
- Unique, neighborhood design
- High focus on community
 via management
- Low maintenance amenities
- Low-impact stormwater design

Commercial

 (4 acres) - land sale or develop/lease



SITE PLAN



BUILDING TYPES

GREAT HOUSE



 FRONT ELEVATION "R"

 FRONT PORCH"X"

 SCALE: 3/16" = 1"-0"





- 2 different footprint/layouts
- 45 Great House buildings
- 5 units / building
- architectural style:
- 3 x 3
- 3 elevation options
- 3 architectural style kits



COTTAGE

COTTAGE PLANS

- 2 different footprint/layouts
- 9 Cottage buildings
- single family structure
- 2 elevation options
- 3 architectural styles and elements



EXTERIOR COLOR PALETTES



LIFESTYLE AMENITIES





FAMILY FRIENDLY DESIGN

- 5-6 plex great house
- multigenerational living
- single family cottages
- covered front porches
- shared patios and backyards
- tool/toy sheds
- community center with
 outdoor event area
- fire pits & gathering spaces



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NEIGHBORHOOD FEATURES

BUILT FOR HOW FAMILIES LIVE

- community center with
 outdoor event area
- fire pits & gathering spaces
- shared garden beds
- walking & biking paths
- play & climbing structures
- imagination stations
- basketball court
- sledding hill
- bus access







LANDSCAPING















LOW IMPACT STORMWATER

- bioswales
- curb cuts
- connected sidewalks for mobility
- naturalized walking path
- tree boxes
- grass for play areas
- low water usage perennials
- water infiltration
- cistern usage







DESIGN & CONSTRUCTION TEAM

DHN Development, LLC - Developer

Gordon Construction - General Contractor

HB&A - Architect

NES, Inc - Planning & Landscape Architecture

Terra Nova Engineering - Civil Engineer

Schmid Studio - Marketing & Branding

Pinnow Engineering - Mechanical & Plumbing Engineering

Chaviz, Tiffany & Ayers - Electrical Engineering