

## DESCRIPTION／INTENT

UNIQUE MULTIFAMILY COMMUNITY WITH A DIVERSE COLLECTION OF BUILDING SIZES AND STYLES

MULTIPLE LIVING OPTIONS OFFER BOTH CONVENIENCE AND COMFORT

A MIXTURE OF MODERN AND TRADITIONAL AESTHETICS CONNECTION TO RETAIL AND ACTIVE ADULT COMMUNITY

## PRODUCTS

16．MULTIMODAL PATH
20．CLUBHOUSE
21．BIG HOUSE 2 STORY
22．BREEZESTAK $3 / 4$ SPLIT
23．BREEZESTAK 4 STORY
24．MIXED USE RESIDENTIAL OVER RETAIL 3 STORY
25．DUPLEX



MASONRY APPROX. $30 \%$

MATERIALS / COLORS


ROOF SHINGLES

HORIZONTAL SIDING


BRICK

STONE

WOOD

LOCATION MAP:




MASONRY APPROX. $30 \%$
MASONRY APPROX. $30 \%$

MATERIALS / COLORS

R R ROOF SHingles

HORIZONTAL SIDING
$\frac{1-1}{x+1}$
STONE

BRICK

BOARD E BATTEN $\square$ WOOD SIDING $\square$
LOCATION MAP:



## DESCRIPTION / INTENT

INDEPENDENT LIVING
WALK-ABLE COMMUNITY
A DESTINATION NEIGHBORHOOD
HEALTH \& WELLNESS FOCUSED

## PRODUCTS

8. WELLNESS CENTER
9. PICKLE BALL COURT
10. ACTIVE ADULT FLATS
11. ACTIVE ADULT COTTAGES
12. PARKING GARAGES
13. MULTIMODAL PATH



MASONRY APPROX. 25 \%


MATERIALS / COLORS


ROOF SHINGLES


HORIZONTAL SIDING

STANDING SEAM

WOOD TONE
$\square$ BOARD \& BATTEN

BROWN BRICK

LOCATION MAP:




LOCATION MAP:


ROOF SHINGLES

BRICK

STANDING SEAM


WOOD ACCENTS



## CERTIFICATIONS

Stepping up to a Living Future


## incoight

The Wellness Center is being designed with targeting the International Living Future
hstitute＇s（ILFI）Zero Energy（ZE）certficication and PHIUS Zero Certification developed by the Pas． sive House Institute US（PHIUS）．
Fl and PHUS consider these
ciency requirements of PHIUSZeroro provide a targeted pathway focused on high energy efficiency for pursuing Zero Energy．The 12－month performance requirements of Zero Energy cer
cation，in turn，provide a mechanism to validate the outcome of anticipated energy savings ation，in turn，provide a mechanism to validate the outcome of anticipated energy savings from PHIUS Zero．
g general，The PHIUS Zero standard provides key thermal and envelope targets that lead to sub－
stantial reductions in overall building energy consumption and indoor air quality．The Living Building Challenge certification fills in with setting targets for site，materials，water usage and beauty and bio－ philia．


