Portfolio 2: FALL IDSN 4500 Universal Design

Springs

"Place your trust in us, and let us place you in your new

paradise."

Condominium

Retirement Living







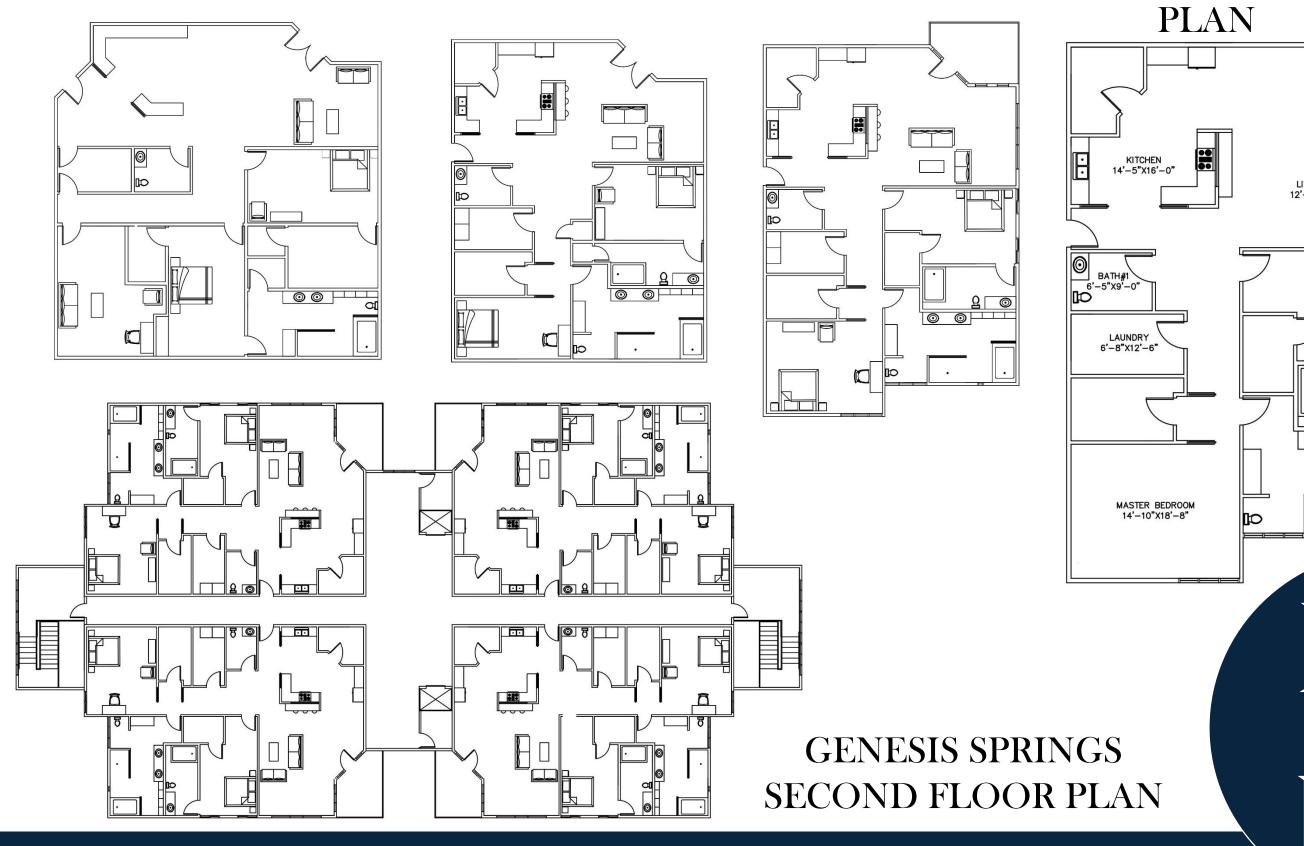


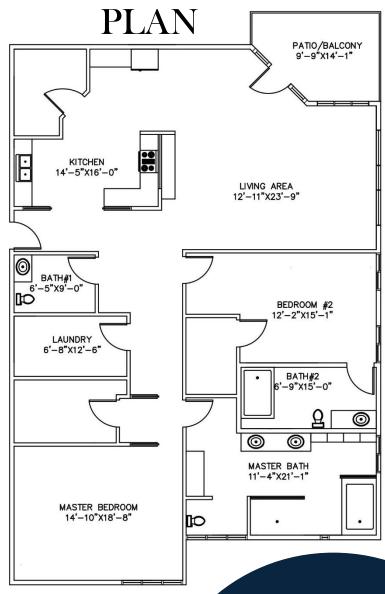


Project Designer: Angela D. Truehill

PRELIMINARY UNIT PLANS

FINAL UNIT FLOOR

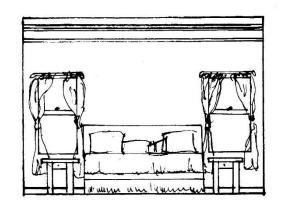




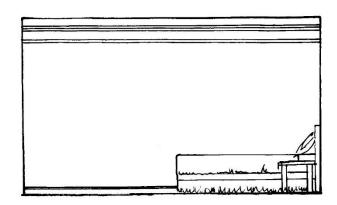
ELEVATIONS



ELEVATIONS

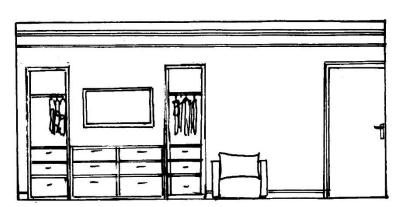


SCALE: 4"=1'-0"

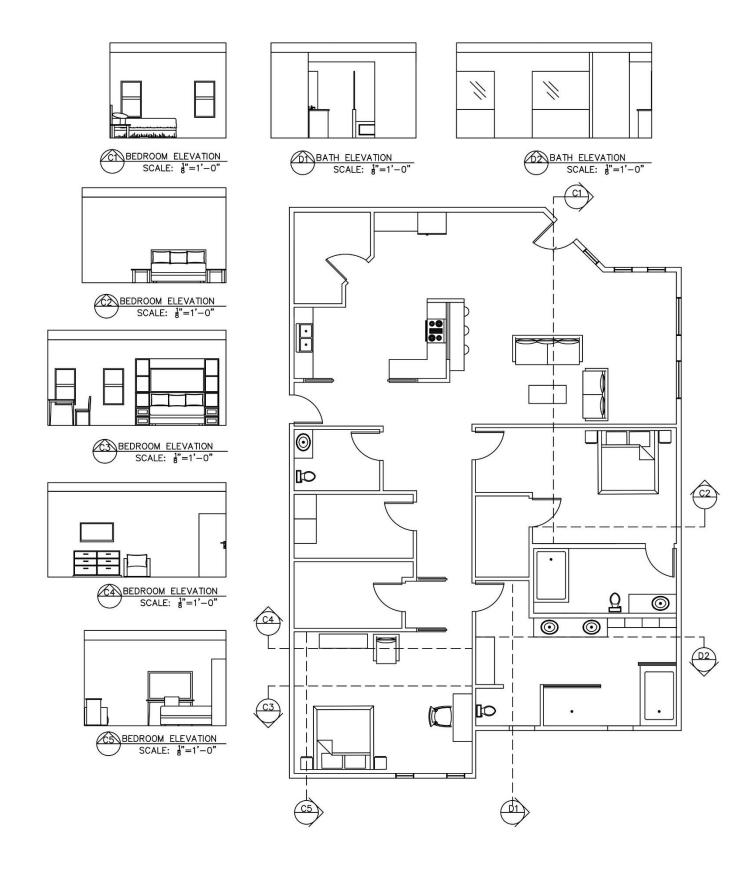


CZ BEDROOM ELEVATION

SCALE: 14"=1'-0"

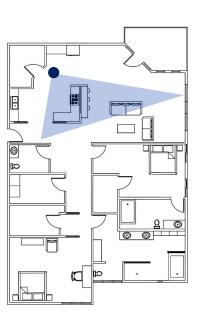


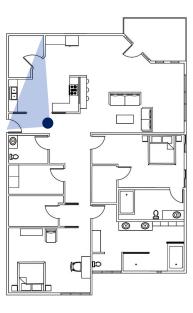
SCALE: 1/4"= 1'-0"



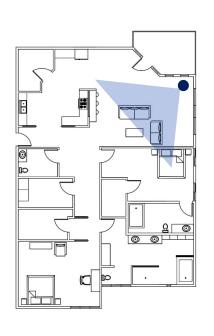
PERSPECTIVE SKETCHES

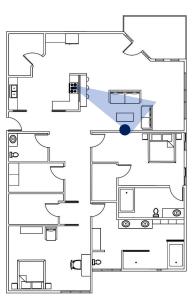






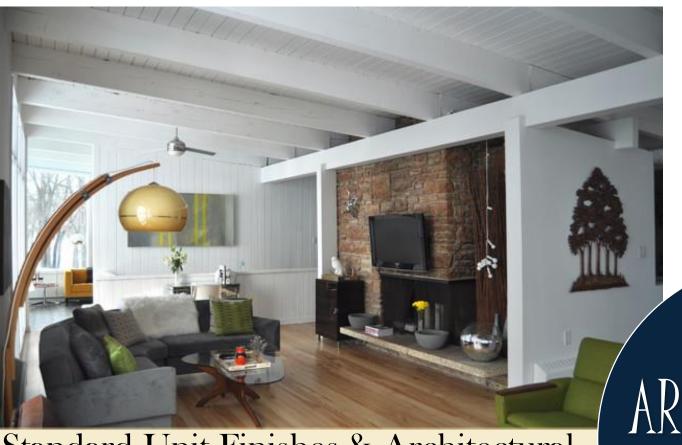
PERSPECTIVE SKETCHES











SW 7757 High Reflective White

Interior / Exterior

Color Family Whites

RGB Value R-248 | G-249 | B-243

Hexadecimal Value #F8F9F3 LRV 94





Standard Unit Finishes & Architectural

Features

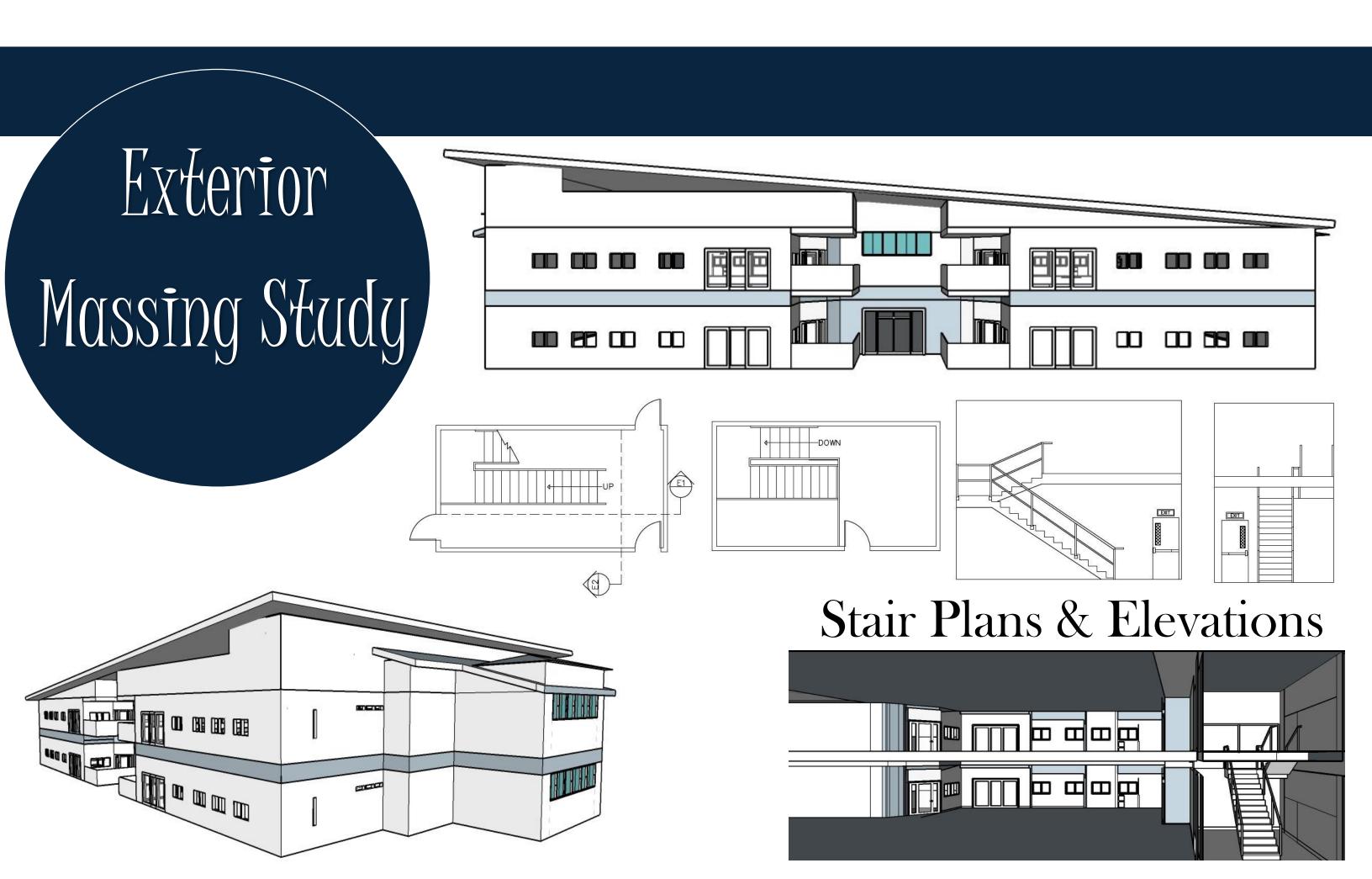
• Interior wall finish-white paint

- o Possibly a naturally finished accent wall
- Beamed wood paneled ceiling in living area
- Dark wood floors throughout unit
 - o Slate tiled kitchen floor
 - White ceramic tile in bathrooms
- Pocket doors entering master bedroom vestibule
- Fiberglass interior doors



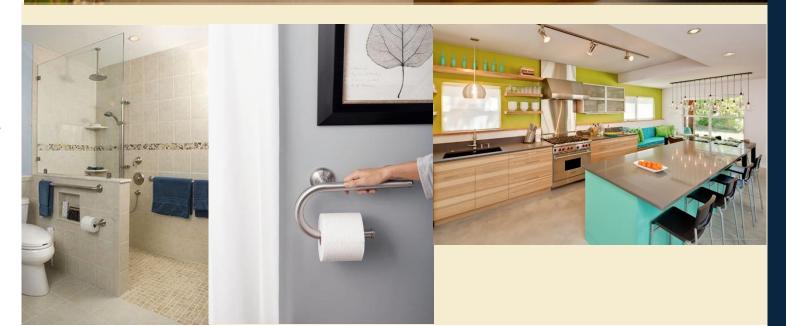






- Large barrier-free open spaces
- Pocket doors allow for additional aids in easy circulation when left open
- Luxury-sized master bathroom with:
 - Sink base cabinets designed for people with wheelchairs
 - Roll-in shower with trench drain
 - Walls equipped with blocking for future grab bar installation
- Walk-in closets and kitchen pantry
- •ADA compliant stove top with appropriate wheelchair clearance





Historical Precedents









- Windows with large panes with no mullions
- Mid-century modern iconic front door
- Natural wood paneled living room ceiling with beam supports
- Unadorned architectural features
- Solid surface interior doors
- Unadorned cabinetry

- The human need for connection was addressed during the planning and design stage by designing a space whose sliding doors function in a way that allow for the option to have greater spatial connection and fluidity.
- As we age, our behaviors and needs change. Designing a space that will have end-users "aging in place, required distal thinking when making design decisions and considerations.
 - Larger bedrooms that could accommodate various medicalaid equipment, or function for various purposes.
 - Blocking within bathroom walls for future grab bar installation.











Human Behavior In Design

