Prototype Model Showcase & Social Architecture

The model showcase debuts as a cutting-edge machine for living.

The great architecture these historic buildings hold will be on display throughout the dwelling providing a new adventure in living.

As friends gather for lunch and tour the Generative Space, Social Architecture and Human Centered Design Amenities within the model, they will be able to experience first-hand a new and infinite lifestyle they themselves cultivate providing precise, personal solutions designed around the individual and community's wants, needs and budget, across all of life's journey.

Five of the personal suites will be furnished to show different configurations and help future members design their personal suite.

The Life Coach and ambassadors will use all aspects of the model, working with future resident members, to design their neighborhood convent around their lifestyle. The neighborhood Life Coach and ambassadors will also work with those who choose to remain at home, to

develop a lifestyle to meet their wants, needs and budget as well.

As we introduce an entirely new and infinite lifestyle, the remaining suites will be used as lifestyle studio classrooms.

Those choosing to reside in the Collaborative Community as well as those who choose to remain at home in the surrounding neighborhood can tour the studios and meet the ambassadors introducing cutting-edge programs, products, amenities, services, and technology.

Most of these programs have been developed through First Principle Innovation and will have never been experienced before the tour.

The amenities on display, throughout the tour, enable future resident and neighborhood members to grasp the full potential of this new and infinite lifestyle and envision a better, more exciting living experience, life with purpose and a lower cost of living.

The amenities are also available through introduction documents, enabling the reader to grasp the full potential of this new and infinite lifestyle.

A list of the cutting-edge components is available upon request.