

March 2023

Sunrise of South Arlington



OUR MISSION

To champion quality of life for all seniors.

OUR VISION

To create the preferred lifestyle for enjoying longer, healthier, happier lives.

Sunrise: A Leading Provider Of Senior Living Services

- Premium product, offering resident-centered services for seniors
- High-quality, purpose-built communities located in top metropolitan markets
- Leading brand, reputation, and senior living expertise

273 Sunrise Communities



in the U.S.







Our Services

- Assisted Living
- Memory Care
- Independent Living
- Skilled Nursing

Recent Sunrise Projects

Sunrise of Newton (MA)



Sunrise of Issaquah (WA)



Sunrise of Burlingame (CA)



Sunrise of Summit (NJ)

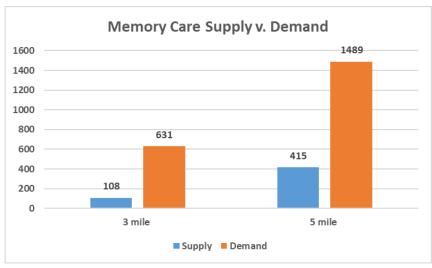


Sunrise of South Arlington – Supply Analysis

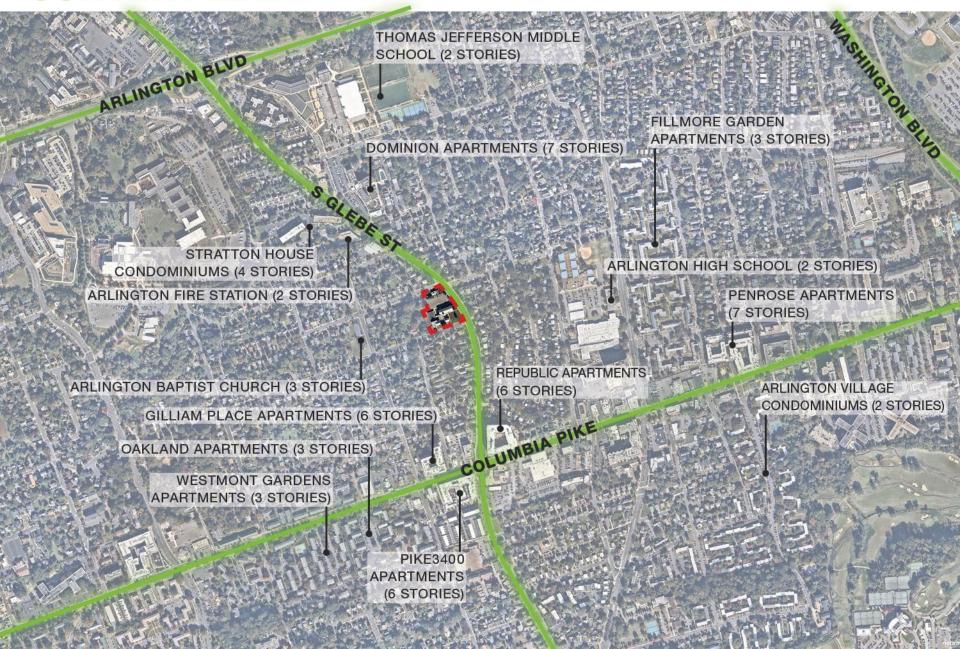


- 676-unit Assisted Living supply imbalance within 3 miles
- 523-unit Memory Care supply imbalance within 3 miles





CONTEXT MAP



CONTEXT MAP





EXISTING CONDITIONS SITE PHOTOS



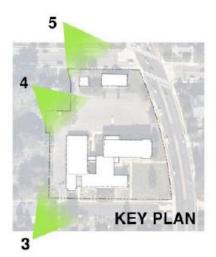




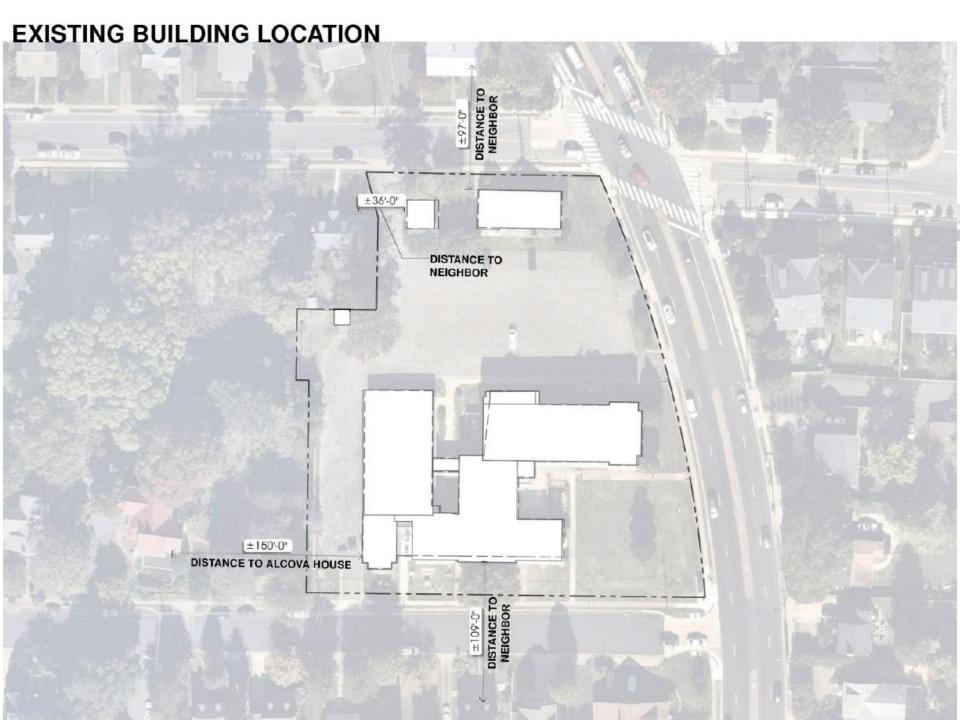


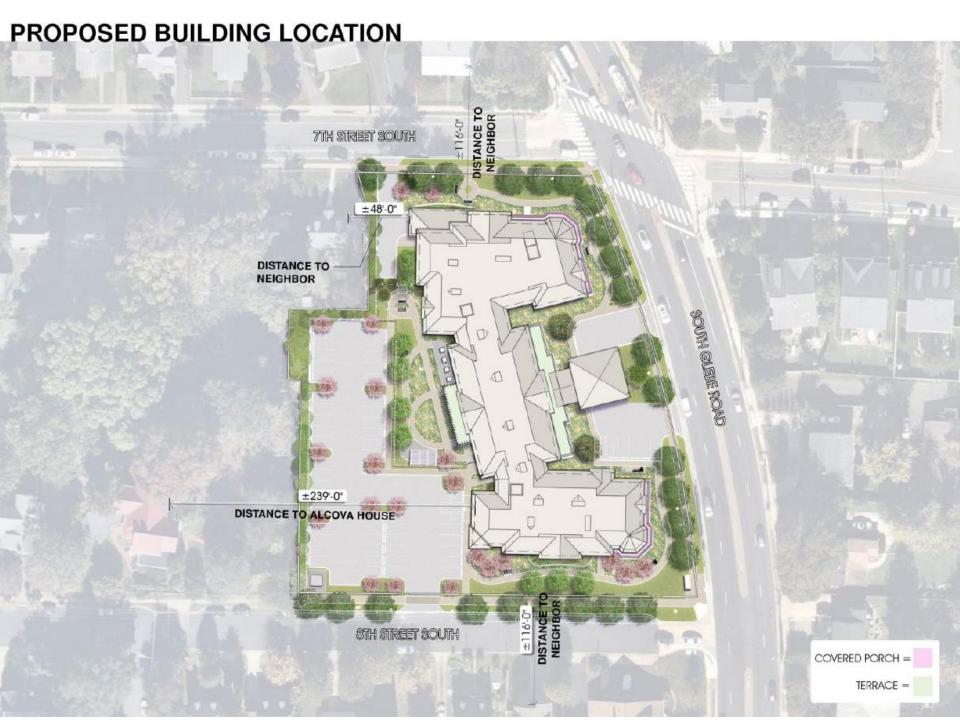














Sunrise of South Arlington – Overview

Proposed Program Overview	
Assisted Living (GSF)	93,306
Units	108
Height (FT)	~49'
Parking Spaces	55

Employee Shifts - At Full Occupancy:

- 7am- 3pm: ~33 employees
- 3pm 11pm: ~17 employees
- 11pm 7am: ~6 employees







VIEW FROM GLEBE ROAD



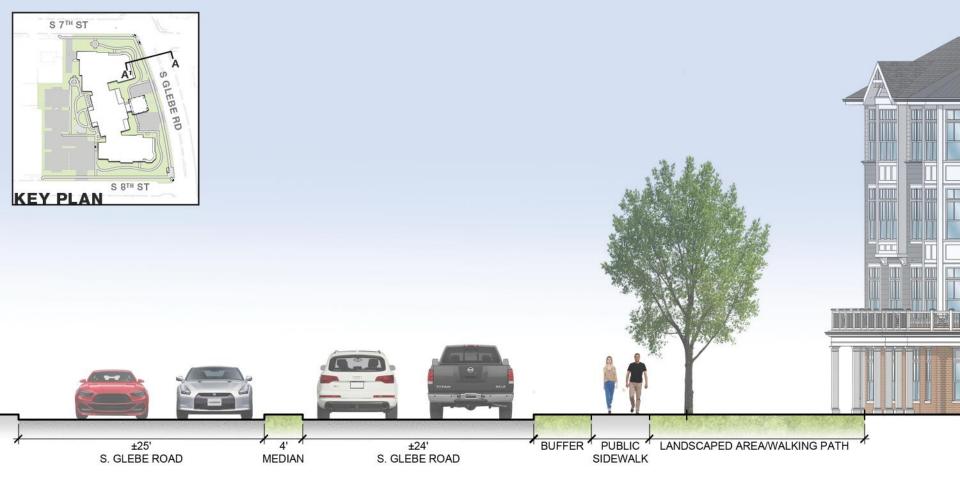
VIEW FROM 7TH STREET & GLEBE ROAD



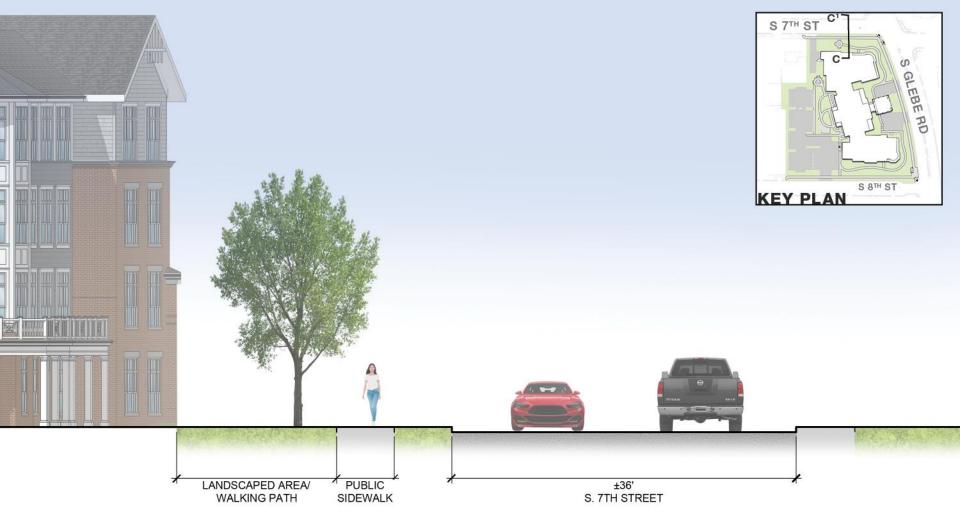
VIEW FROM CORNER OF 8TH STREET & GLEBE ROAD



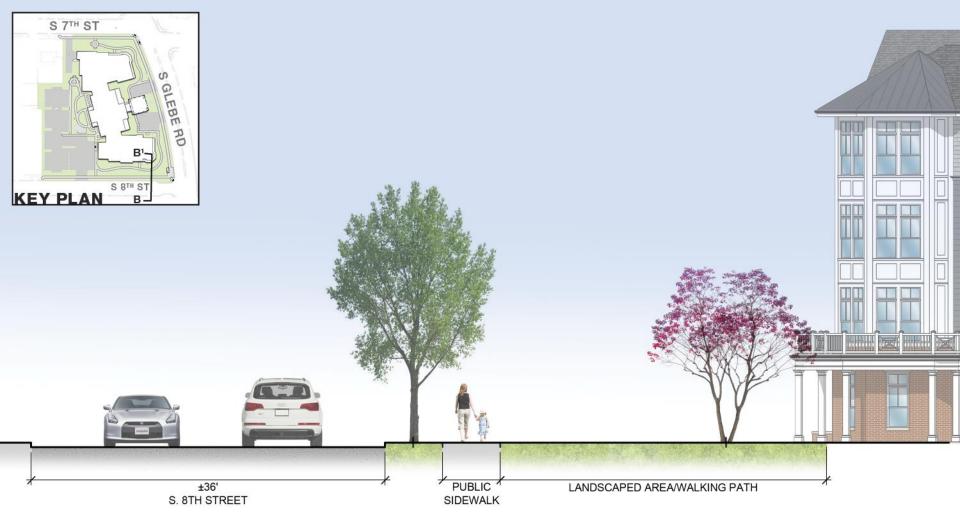
VIEW FROM 8TH STREET



SECTION A-A¹
LOOKING SOUTH ON S. GLEBE ROAD

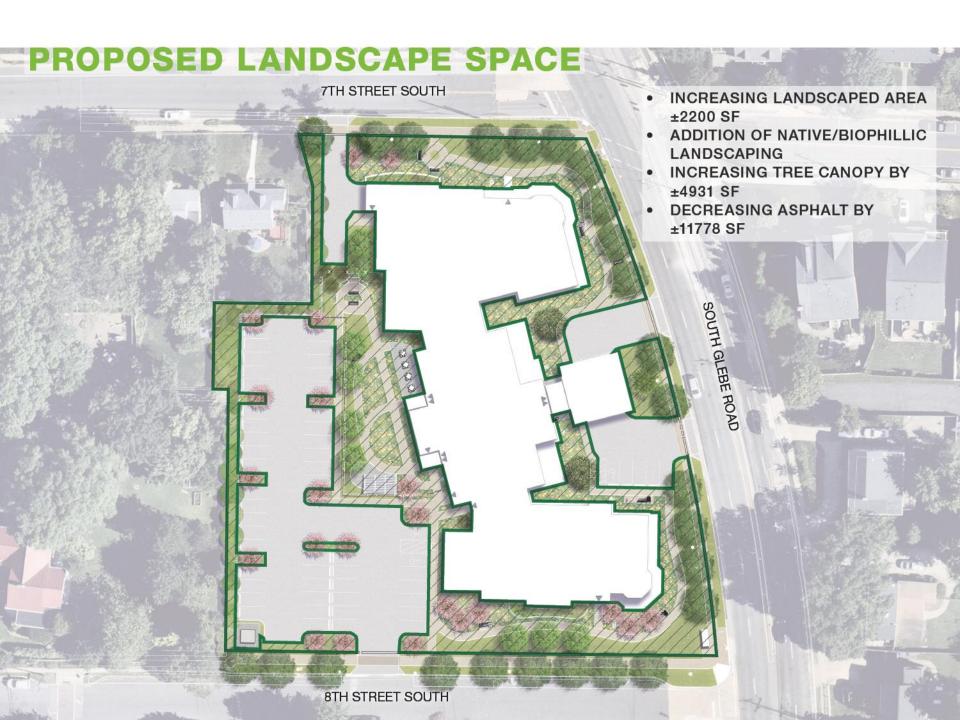


SECTION C-C¹ LOOKING WEST ON S. 7TH STREET



SECTION B-B¹ LOOKING WEST ON S. 8TH STREET







1. GREEN ENVELOPE

- The space design provides a "green envelope" on all sides that benefits from a landscape palette that includes groundcovers, shrubs, and trees to maximize vertical green exposure and visual / tactile accessibility.
- Elements of urban and streetscape design include all **natural materials** such as **wood** on benches (high contact, sense of touch) and **planter** walls with seating (high contact, sense of smell).











2. NATURE INSPIRED FORMS & SHAPES

• The public space geometry reflects an **organic** organizational approach, that gently **guides** the pedestrian accesses and walkability of the overall space.







3. LIGHT

• The design and layout allows **natural light** to permeate throughout.









4. ORGANIC PATTERNS & PROCESSES

• Natural components of the design, such as trees, will contribute textural richness with interesting bark, leaf and branch patterns, and colors during various seasons reflecting cyclical natural processes.





- The most basic connection that humans have with nature is with the **vegetative environment**. Diverse plant palettes remind us of expansive open fields, wooded areas, and other desirable nature settings.
- The plant palette envisioned for the project intends to bring a true connection via plant selections that are **native**, have seasonal interest, and support urban habitat such as pollinators.



6. SENSORY EXPERIENCES

• Connections to our living environments are though sensory experiences

Touch – textural design via hardscape/landscape elements **Sight** – views are internally and externally focused, deliberately orchestrated by the location and placement of the benches

Smell - breezy space carries scents from grasses and other plants moving in the wind

Sound – the rustling of tree leaves in the wind, as well as the tree canopy, and other design features mitigating noise from the overall neighboring activity











Sustainability



- Leadership in Energy and Environmental Design or LEED certification is a globally recognized symbol of sustainability achievement.
- LEED Certified Buildings save money, improve efficiency, lower carbon emissions and create healthier places for people
- To achieve this certification, a project must earn points by adhering to prerequisites and credits that address carbon, energy, water, waste, transportation, materials, health and indoor environmental quality
- Sunrise Senior Living enters all its US buildings into the EPA's "Energy Star Certification" program.
- To date, 40+ Sunrise buildings have been granted the Energy Star certification, signifying that these buildings perform in the top 25 percent of similar buildings nationwide for energy efficiency and that they meet strict performance levels set by the EPA.
- These buildings use an average of 35 percent less energy and release
 35 percent less carbon dioxide than typical communities.





Thank you!

