

Villawood is a national award-winning property developer and highly recognised leader in its sector. It is consistently lauded for its creativity and innovation, its contribution to the industry and the community.

Villawood Properties has grown to become one of Australia's most-trusted residential land developers. This reputation is the culmination of 30 years experience and a proven track record in delivering innovative, community-focused developments.

Everything we do links back to our core values of Creativity, Passion, Innovation, Sustainability and above all, Community. Villawood Properties commitment has and always will be to create vibrant communities where the people who live there form strong and lasting relationships.

Villawood is well known for its community focus in all its endeavours and has received more than 20 industry awards across community engagement, master-planning, design, landscaping, environment and lifetime achievement.

Villawood is committed to investing into local community and community groups and had launched a multi-million dollar philanthropic foundation to assist community groups and causes across Australia. Villawood sets aside land in its releases for care workers such as nurses, police, paramedics, firefighters, teachers and personal carers. It also provides them a saving.

Villawood gives an equal block of bushland to national forest for every residential block it sells. In SA, this will see over 40ha of land retained as conservation land at Foul Bay, increasing the size of the adjacent Warrenben Conservation Park.



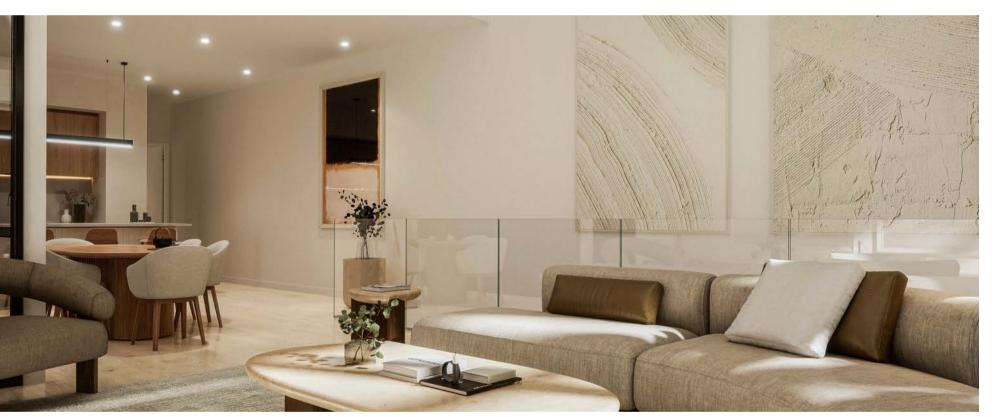
Hostplus is one of the largest industry super funds in Australia with 1.6 million members, more than 280,000 contributing employers and more than \$95 billion in funds under management.

Hostplus continues to evolve and grow as the lifetime fund of choice for Australians and employers from a broad range of backgrounds and industries.



















### Overall Master Plan





## The Concept Master Plan provides the following outcomes:

#### Mixed Use Precinct:

- Initial establishment of three development lots ranging from 5337 square metres to 7901 square metres in area; and
  Design development to work up specific mixed use development outcomes which will respond to the project vision.

#### Residential Precinct:

- Approximately 190 residential allotments in a typical terrace lot configuration;
- Three apartment sites, which could be 4-6 storeys in height;
  Dwellings to form a mix of 2 and 3 storey product, including a mix of front and rear access;
- Local open space distributed throughout the site, representing approximately 12% of the developable area; and
  Local road network, including main entry boulevard, access roads and
- rear laneways.





# Open Space & Recreation



The master plan includes a range of linear and formal pocket parks which complement the broader locality containing several neighbourhood level open space precincts.





Linear Reserve with shared pedestrian path and formal landscaping.



Integrated Pocket Parks Tree canopy and incorporated recreation equipment.



Increased street trees and landscaping to race track.



# Housing Typologies



The design vision revolves around sustainability, both socially and environmentally, open space, event space and placemaking.





Terrace Dwellings 190 terrace homes ranging in height from 2-3 storeys.



Low-rise Apartments Trackside facing residential apartments.





Timeline





### Approvals

Throughout 2023

First Sales Release

March 2024

Stage 1 Civil Works
Spring 2024

Completion of First Homes

mid 2025

#### Stay up to date

To stay up to date with new information as it comes to hand, or to find out about how to buy and stay informed during the project approvals and investigations, please register at:

villawoodproperties.com.au/community/morphettville

## Traffic Feedback





### Do you have comments?

Use the dots to identify on the map the location of where traffic issues exist.

Use the post-it notes to describe traffic issues and recommend potential solutions.

