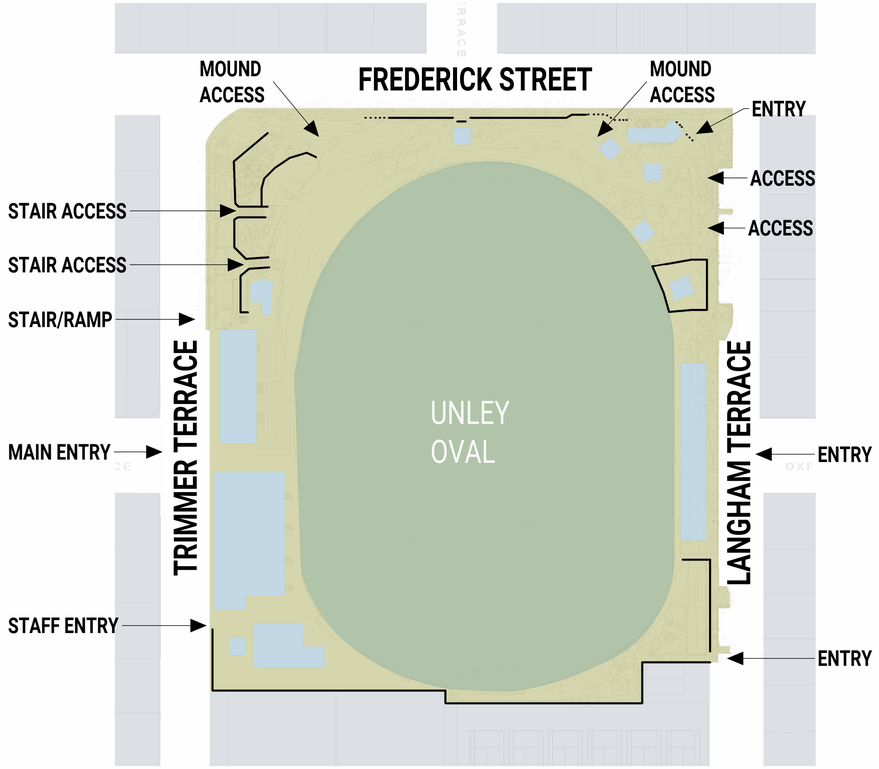


CURRENT ACCESS TO UNLEY OVAL





EXISTING SITE CHARACTER

GREENWAY ARCHITECTS

PROJECT NO: 24049

SCALE: 1 : 1000

0m 2m 4m 6m 8m 10m

01-PF

PERIMETER FENCE PERFORMANCE REQUIREMENTS

UNLEY OVAL PERIMETER FENCE

Unley SA 5061

FREDERICK STREET - OPTION 1

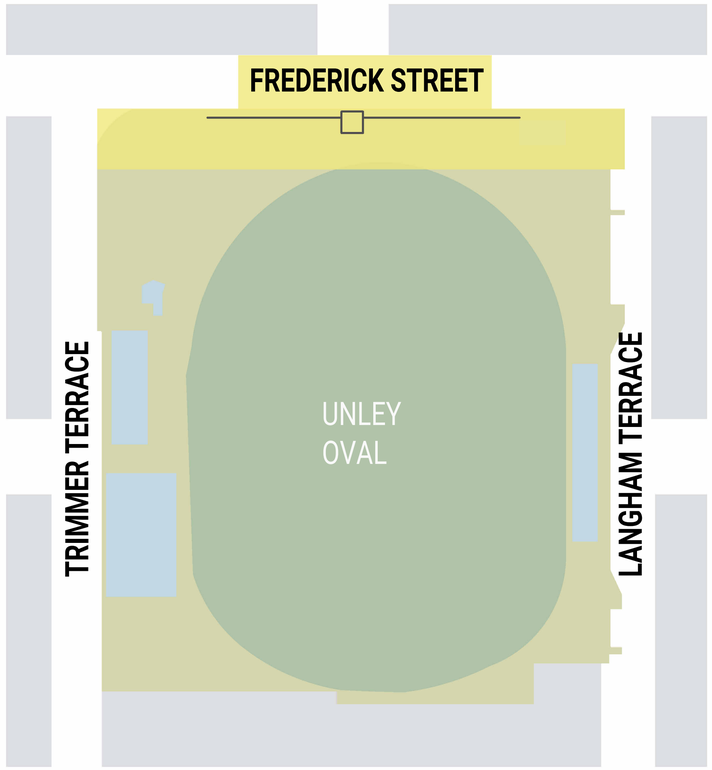
PERMANENT FENCE WITH FIXED OPENINGS

- Permanent Fence with gate openings
- Brick pillars to reflect local heritage and character
- Ease of operation and maintenance/ less labour intensive
- Looks more durable / secure
- More imposing structure
- Four access points

The proposed perimeter fence will be a permanent structure with gate openings to allow controlled access, improving safety and event management logistics while supporting day-to-day recreation.

Brick pillars reflect the heritage and character of Unley Oval precinct, with a focus on materials and finishes that are durable, low-maintenance, and sympathetic to the surroundings.

The fence aims to enhance the amenity of the oval, clearly defining access, and minimising disruption to the visual and recreational quality of the space.



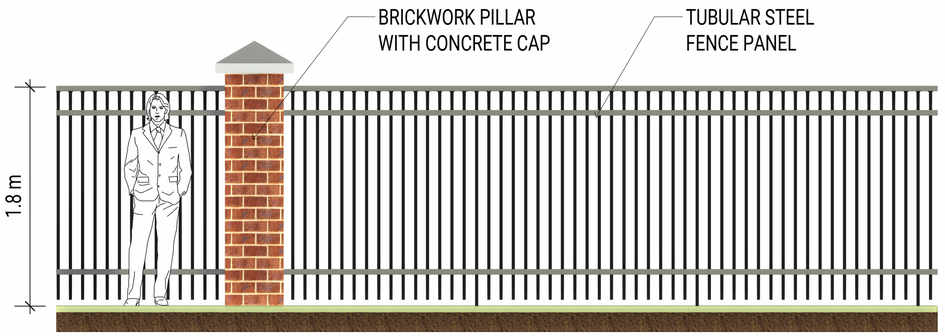
LOCATION - 1:1000@ A1



EXISTING



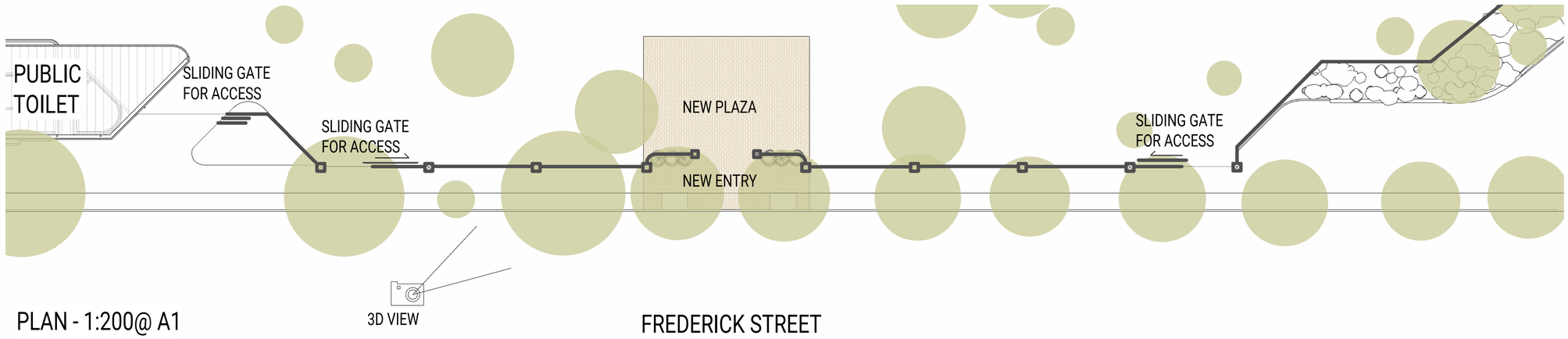
3D VIEW



ELEVATION - 1:20@ A1



BRICKWORK REFERENCE



PLAN - 1:200@ A1

FREDERICK STREET

02-FS1

FREDERICK STREET - OPTION 1

UNLEY OVAL PERIMETER FENCE

Unley SA 5061

GREENWAY ARCHITECTS

0m 2m 4m 6m 8m 10m

PROJECT NO: 24049

SCALE: As indicated

FREDERICK STREET - OPTION 2

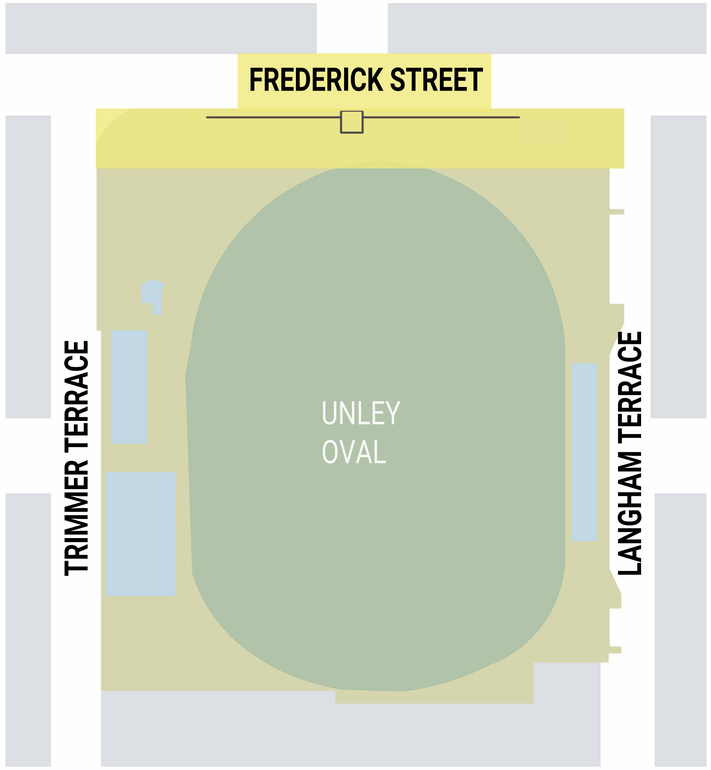
BRICK PILLARS WITH INFILL PANELS

- Permanent Pillars with infill fence panels
- Brick pillars to reflect local heritage and character
- Ongoing costs associated with set up/ pack down
- More minimalist approach
- Higher operational and maintenance requirements for events
- Panel storage requirements
- Feels more open/ accessible
- Feels more minimalist
- Nine access points

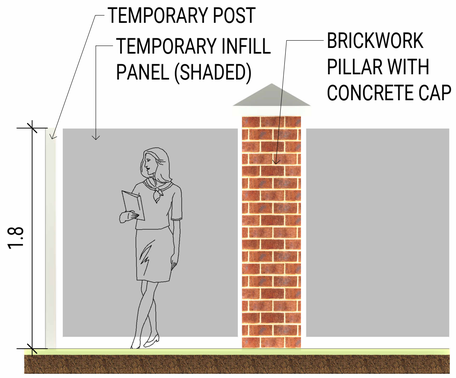
The fence design proposes removable infill panels supported by permanent brick pillars, offering a balance between flexibility and visual consistency.

This design allows for maximum public access points when the fence is not in use, supporting day-to-day recreation while enabling temporary restricted access during events.

While it has a limited visual impact on amenity and may contribute to perceptions of openness and accessibility, the infill panel nature of the design means it is more labour intensive with higher operational demands and ongoing costs associated with panel storage, regular installation, removal and maintenance.



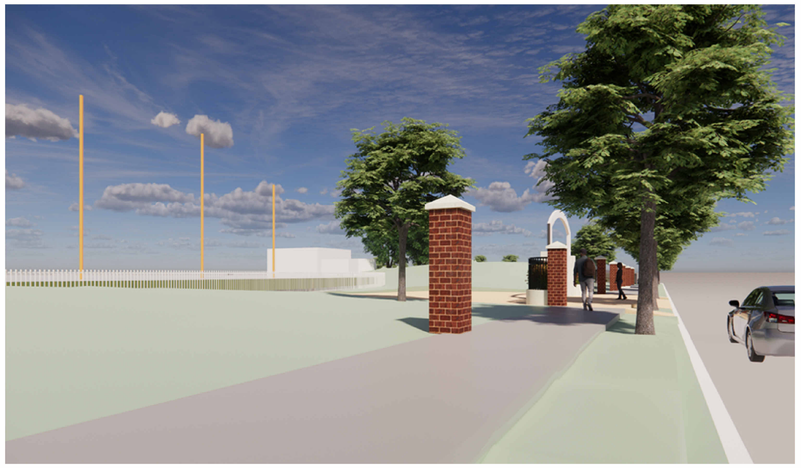
LOCATION - 1:1000@ A1



ELEVATION - 1:20@ A1



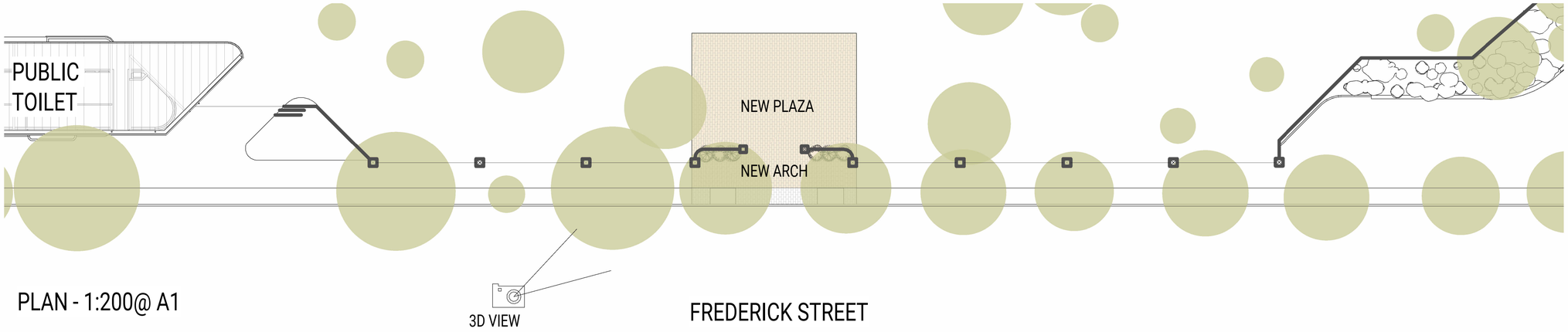
EXISTING



3D VIEW



PROPOSED NEW OPEN ENTRY ARCH



PLAN - 1:200@ A1

GREENWAY ARCHITECTS

0m 2m 4m 6m 8m 10m

PROJECT NO: 24049

SCALE: As indicated

03-FS2

FREDERICK STREET - OPTION 2

UNLEY OVAL PERIMETER FENCE

Unley SA 5061

FREDERICK STREET - OPTION 3

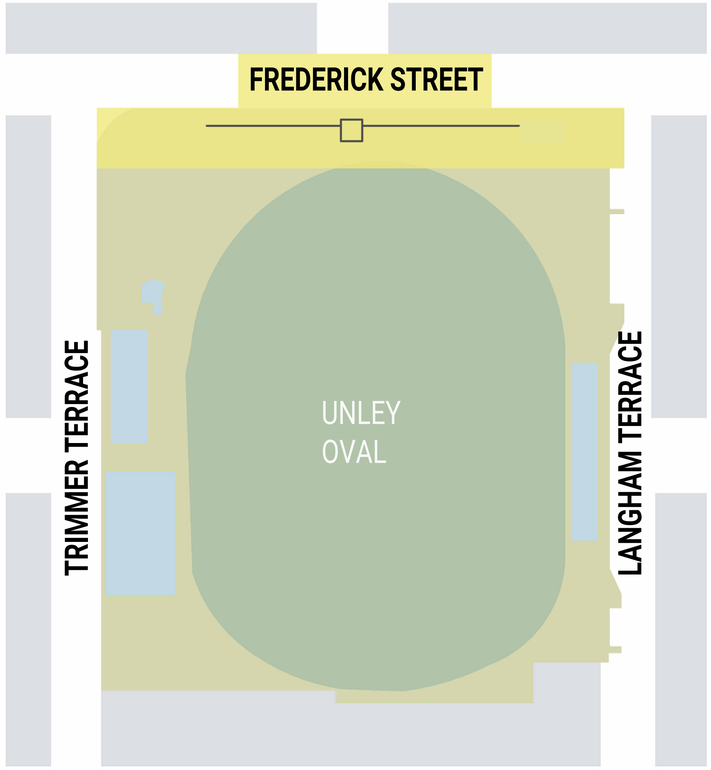
SLIDING PANELS WITH INTEGRATED SEATING OR PLANTER BEDS

- Permanent panels with regular openings
- Elevated public realm and urban design offering
- Ease of access
- Lower operational and maintenance requirements for events
- Ongoing maintenance requirements
- Limited impact on safety
- Changes amenity of Frederick Street
- Nine access points

This design proposes a permanent fence with regular spaced openings to support day-to-day recreation, while still enabling straightforward closure during events.

The design complements proposed future asset renewal of the current amenities facility, creating a cohesive presentation along Frederick Street and an elevated amenity and public realm presentation.

While delivering a less labour intensive approach for event management, this option will require additional ongoing maintenance by the Council.



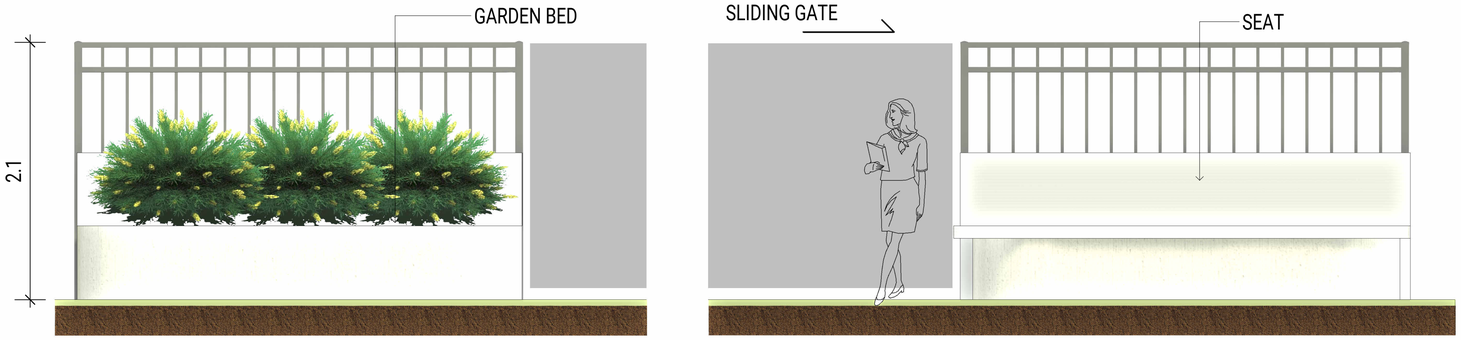
LOCATION - 1:1000@ A1



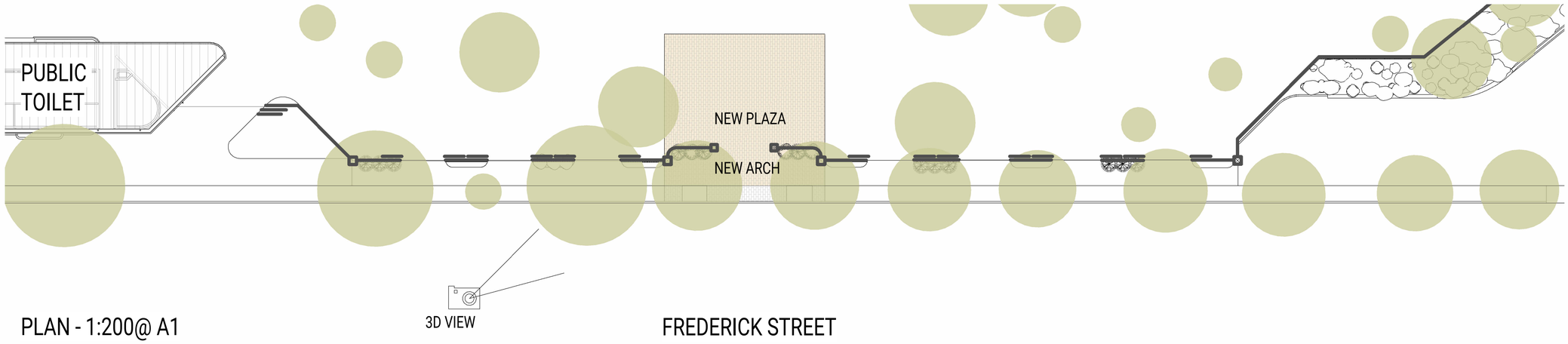
INSPIRATION



3D VIEW



ELEVATION - 1:20@ A1



PLAN - 1:200@ A1

FREDERICK STREET

GREENWAY ARCHITECTS

PROJECT NO: 24049

SCALE: As indicated

0m 2m 4m 6m 8m 10m

04-FS3

FREDERICK STREET - OPTION 3

UNLEY OVAL PERIMETER FENCE

Unley SA 5061

FREDERICK STREET - OPTION 4

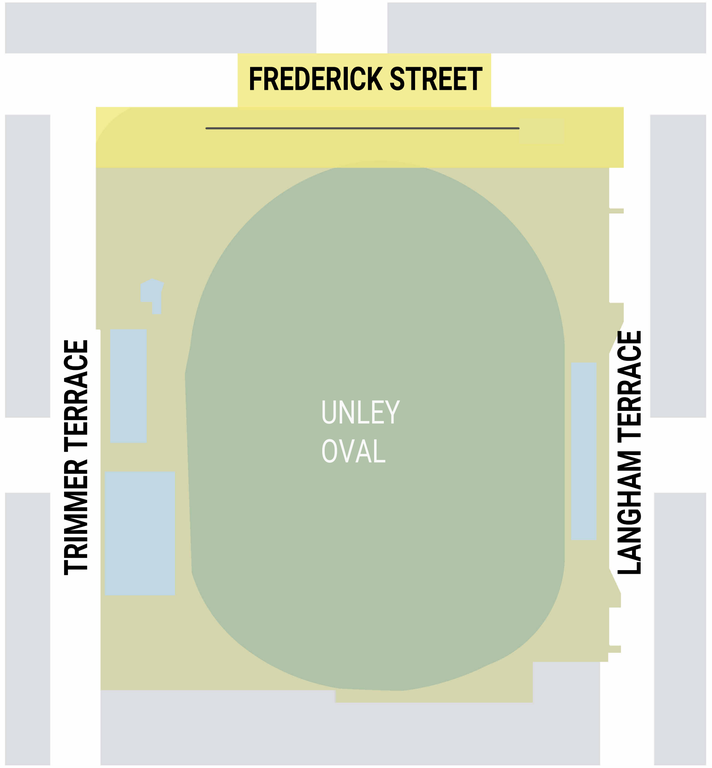
SIMPLE FENCE

- Permanent fixed fence with sliding gates
- Reduced heritage and character focusEase of operation and maintenance
- Feels less open and accessible
- Aligns with existing built form
- Looks more minimalist
- Four access points

The fixed fence design reflects the existing matchday alignment with spaced sliding gates that support day-today recreation but that can then be closed for events.

The gates are designed for ease of operation and maintenance, offering a practical approach to securing the oval with permanent fencing around the entire perimeter.

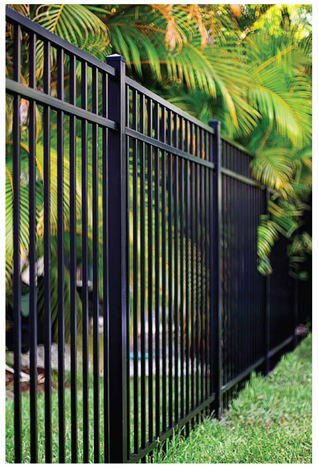
The fence is a functional presentation and has no additional features to distinguish the amenity or identity of the oval.



LOCATION - 1:1000@ A1



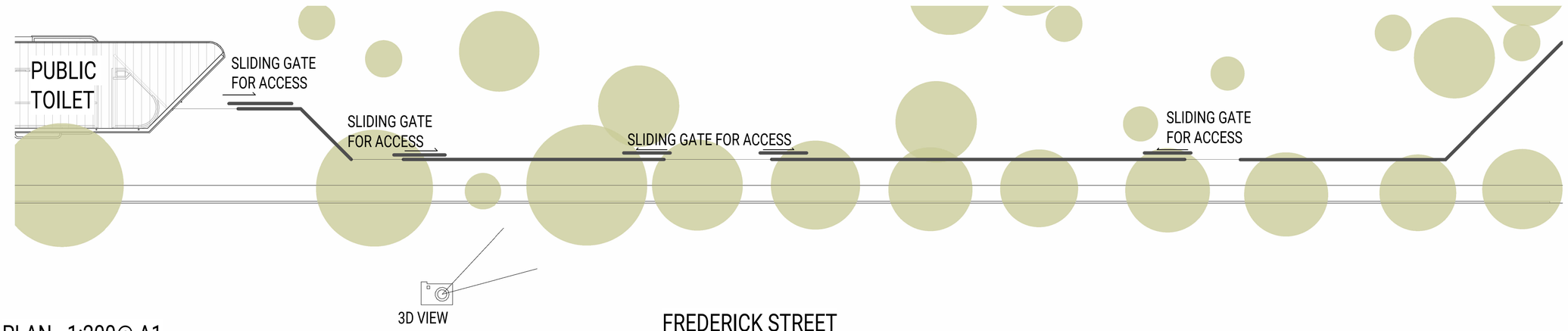
EXISTING



FENCE STYLE



3D VIEW



PLAN - 1:200@ A1

FREDERICK STREET

GREENWAY
ARCHITECTS

0m 2m 4m 6m 8m 10m

PROJECT NO: 24049

SCALE: As indicated

05-FS4

FREDERICK STREET - OPTION 4

UNLEY OVAL PERIMETER FENCE

Unley SA 5061

LANGHAM TERRACE - OPTION 1

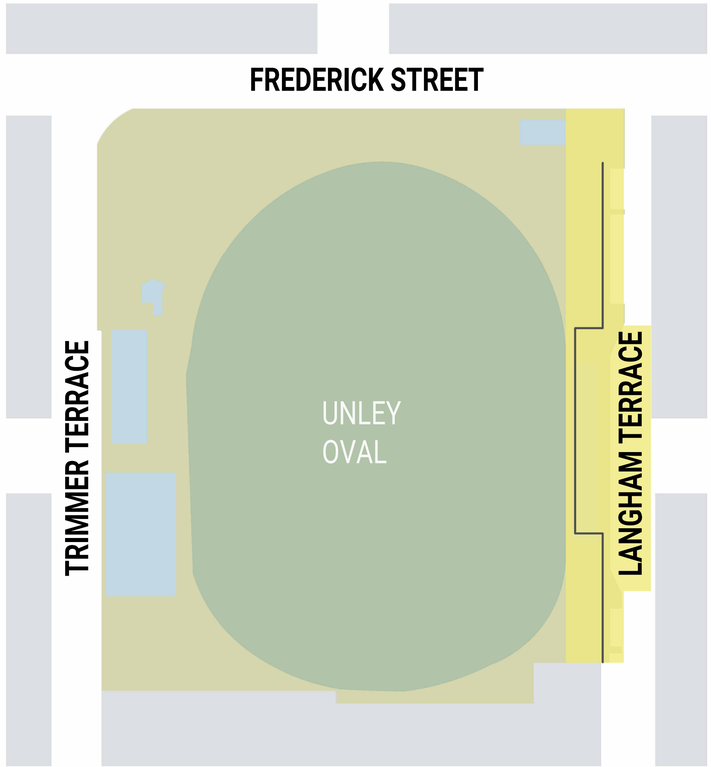
FIXED PANELS, BRICKWORK WITH GATES

- Permanent panels with regular openings
- Ease of access
- Brick pillars to reflect local heritage and character
- Ease of operation and maintenance
- Minimal impact on visual amenity
- Limited impact on safety
- Nine access points

This design proposes fence panels incorporated into the existing red brick pavilion, with gateways at existing access points to support day-to-day recreation while enabling efficient closure for events.

New red brick pillars and fence panels with gates extend along Langham Terrace to connect to the proposed future asset renewal of the current amenities facility to the north or the cricket nets and tennis club to the south.

The fence alignment is set back from the road and pathway to reduce its visual impact.



LOCATION - 1:1000@ A1



EXISTING CRICKET NETS



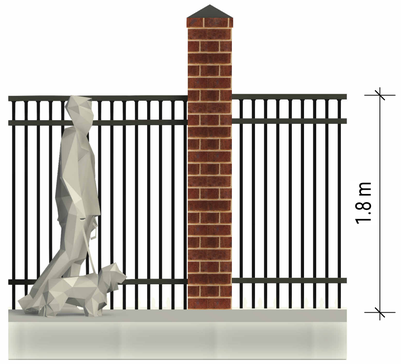
EXISTING GARDEN BED



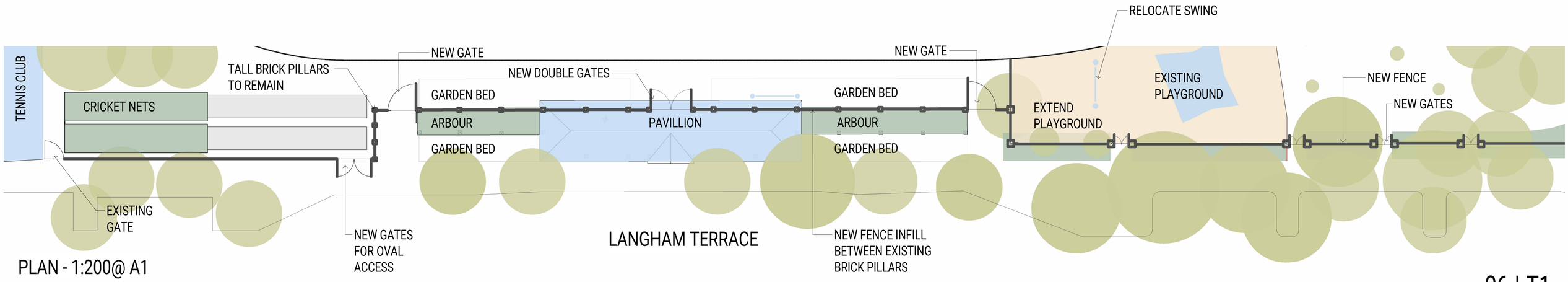
PROPOSED CRICKET NET - NEW LOWER FENCE



PROPOSED FENCE IN GARDEN BEDS



ELEVATION



PLAN - 1:200@ A1

06-LT1

LANGHAM TERRACE - OPTION 1

UNLEY OVAL PERIMETER FENCE

GREENWAY ARCHITECTS

0m 2m 4m 6m 8m 10m

PROJECT NO: 24049

SCALE: As indicated

Unley SA 5061

LANGHAM TERRACE - OPTION 2

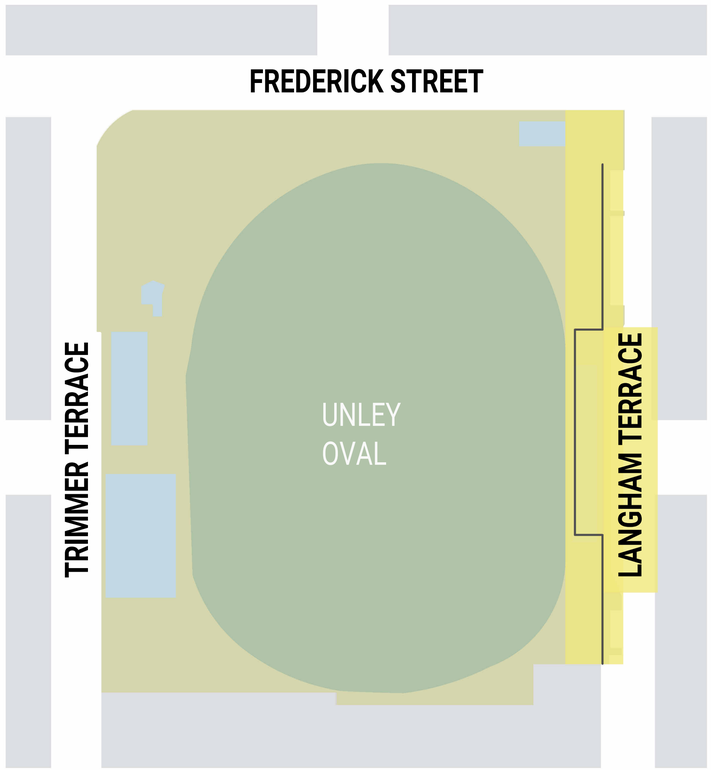
FIXED SIMPLE PANELS

- Permanent fence panels with gates
- Reduced heritage and character focus
- Ease of operation and maintenance
- Feels less open and accessible
- Looks more minimalist
- Nine access points

This design proposes fence panels incorporated into the existing red brick pavilion, with gateways at existing access points to support day-to-day recreation while enabling efficient closure for events.

New fence panels with gates extend along Langham Terrace to connect to the proposed future asset renewal of the current amenities facility to the north or the cricket nets and tennis club to the south.

The fence alignment is along the edge of the existing pathway, reflective of the current match day alignment.



LOCATION - 1:1000@ A1



EXISTING CRICKET NETS



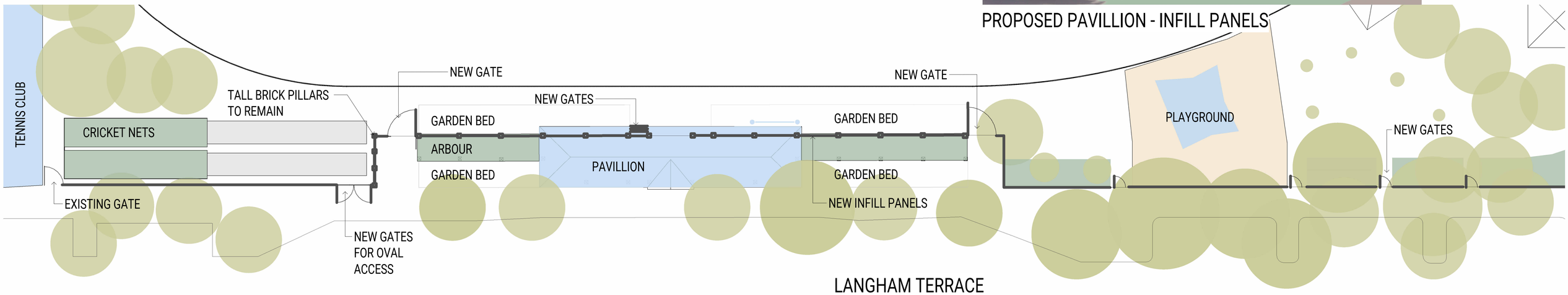
PROPOSED CRICKET NET - NEW LOWER FENCE



EXISTING PAVILLION



PROPOSED PAVILLION - INFILL PANELS



PLAN - 1:200@ A1

07-LT2

LANGHAM TERRACE - OPTION 2

UNLEY OVAL PERIMETER FENCE

GREENWAY ARCHITECTS

PROJECT NO: 24049

SCALE: As indicated

0m 2m 4m 6m 8m 10m

Unley SA 5061

TRIMMER TERRACE - OPTION 1

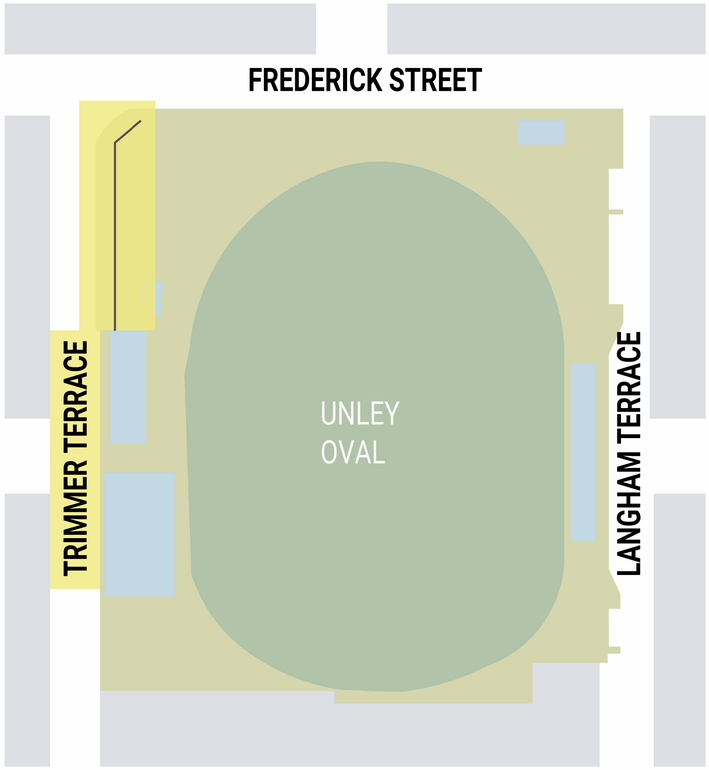
PERMANENT FENCE WITH FIXED OPENINGS

- Lower line permanent fence with gate openings
- Brick pillars to reflect local heritage and character
- Existing stairs removed
- New retaining
- Elevated public realm and urban design offering
- Feels more open/ accessible
- Ease of operation and maintenance
- Two access points

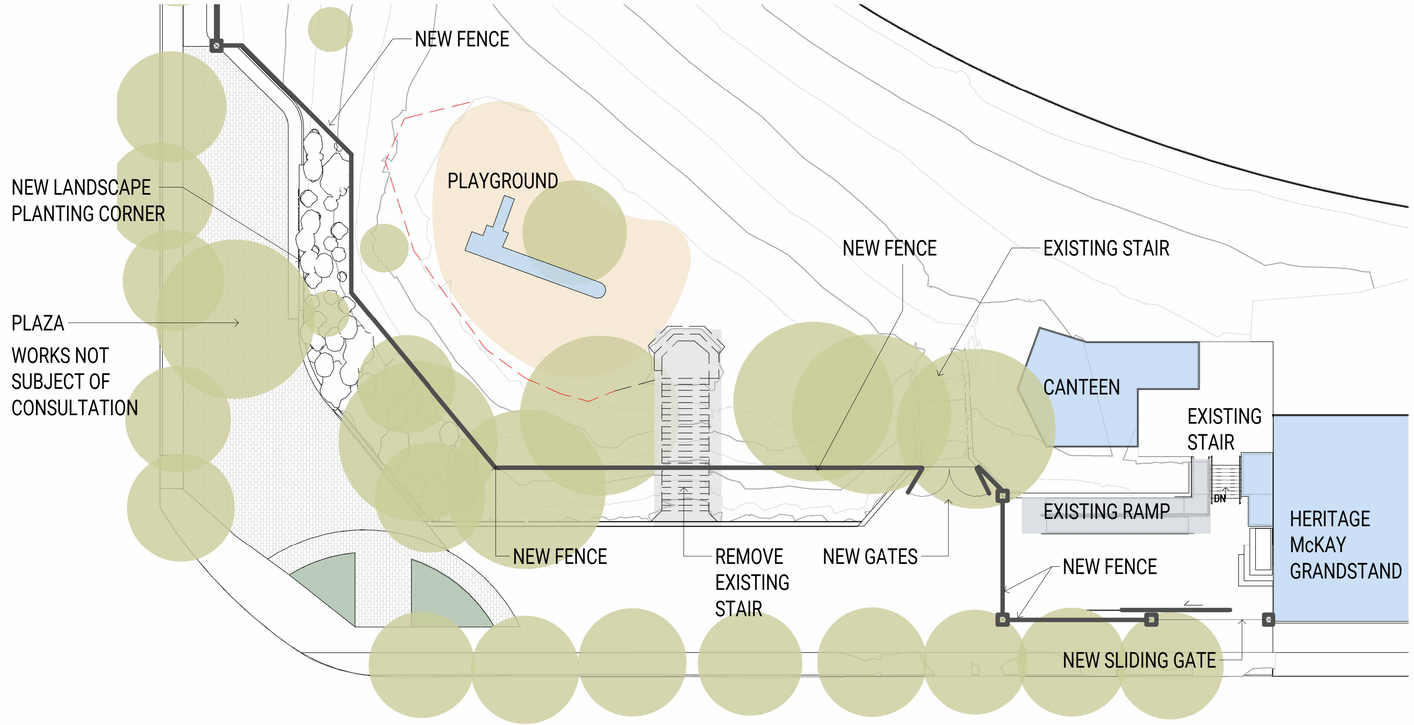
This design supports an enclosed area adjacent the McKay Stand and aligns with the existing oval access points, ramp and retaining walls.

Gate openings provide controlled access to support event management while supporting day-to-day recreational use and public access at the existing steps or ramps.

Brick pillars reflect the heritage character of Unley Oval precinct, and the majority of the fence is set into the site, along the ridge of the grassy hill, allowing planting over time to screen it from Trimmer Terrace.



LOCATION - 1:1000@ A1

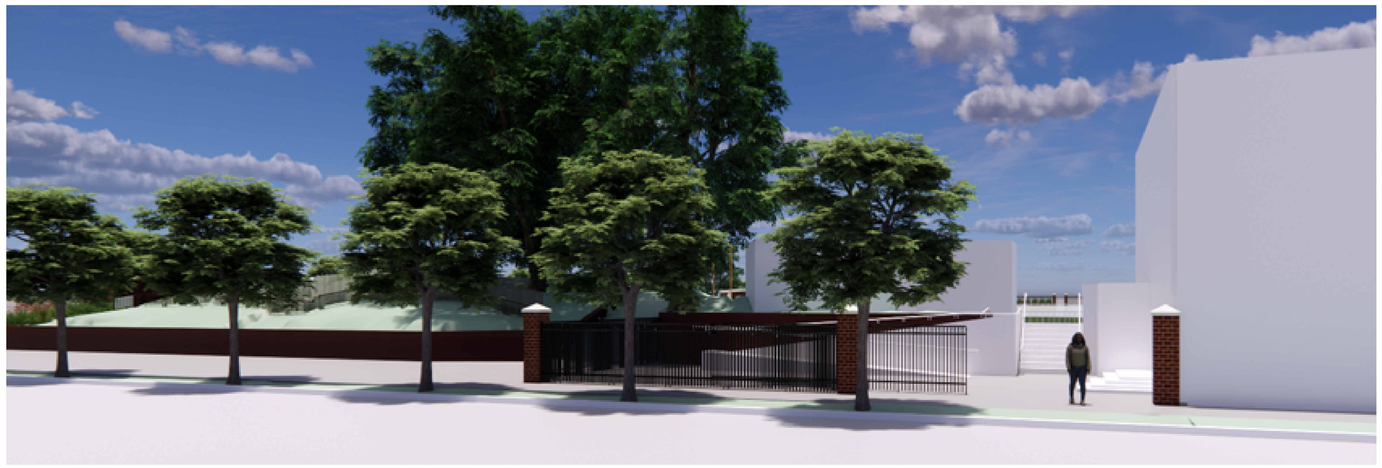


PLAN - 1:200@ A1

TRIMMER TERRACE



EXISTING NORTH WEST CORNER



3D VIEW



NEW PLAZA

GREENWAY ARCHITECTS

0m 2m 4m 6m 8m 10m

PROJECT NO: 24049

SCALE: As indicated

08-TT1

TRIMMER TERRACE - OPTION 1

UNLEY OVAL PERIMETER FENCE

Unley SA 5061

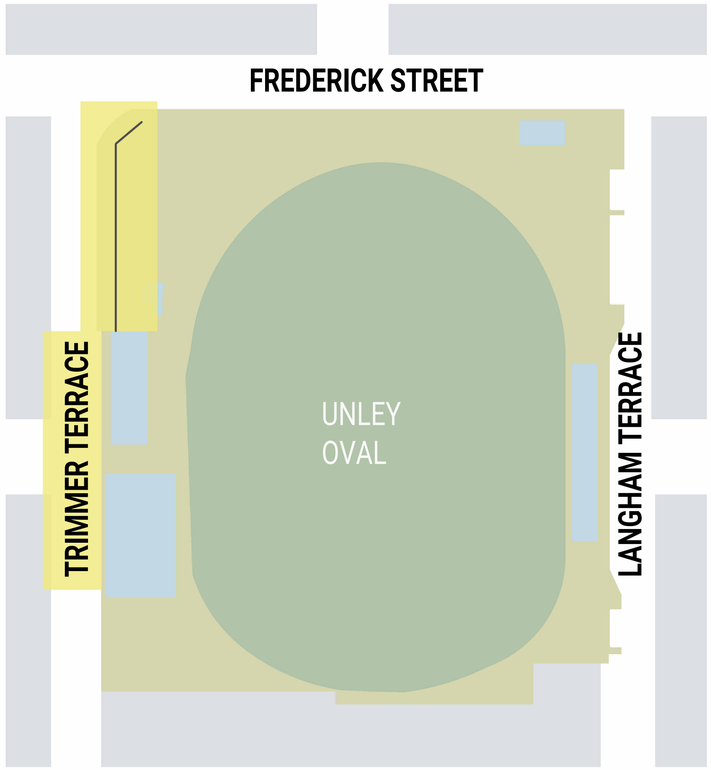
TRIMMER TERRACE - OPTION 2

- Fixed fence with gates
- Reduced heritage and character focus
- Ease of operation and maintenance
- Feels less open and accessible
- Looks more minimalist
- Retention of existing stair
- Aligns with existing built form
- Two access points from Trimmer Terrace

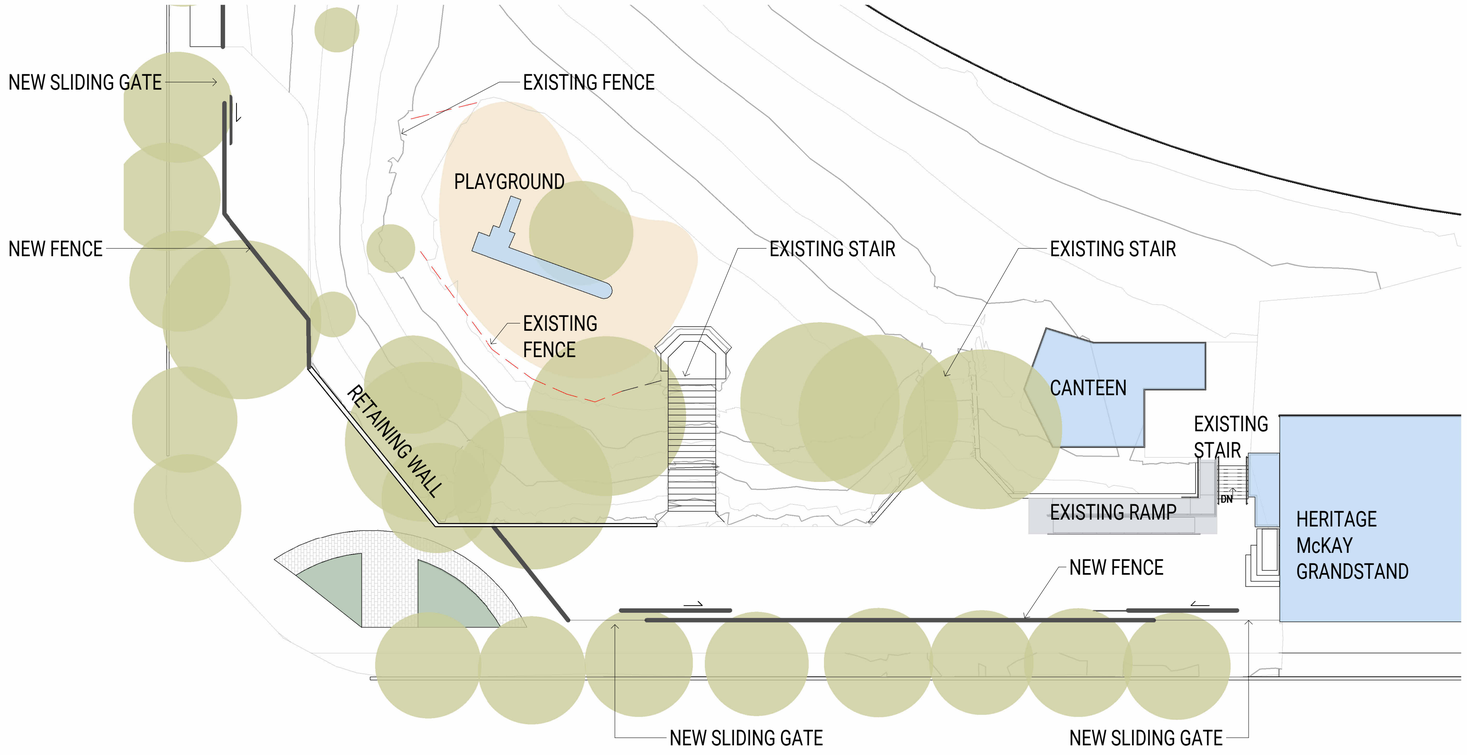
This fencing design supports an extended enclosed area adjacent the rear of the McKay Stand and along Trimmer Terrace, before transitioning across the Frederick Street / Trimmer Terrace corner.

Gate openings provide controlled access to support event management while maintaining day-to-day recreational use and access at existing steps or ramps.

The existing Bali memorial is to remain outside of the fenced area.

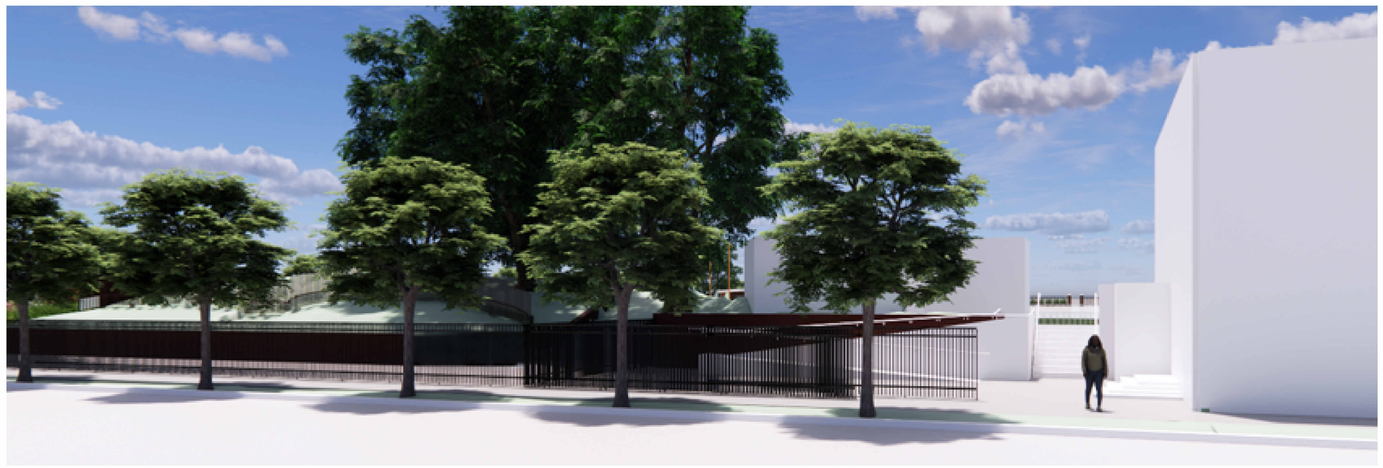


LOCATION - 1:1000@ A1

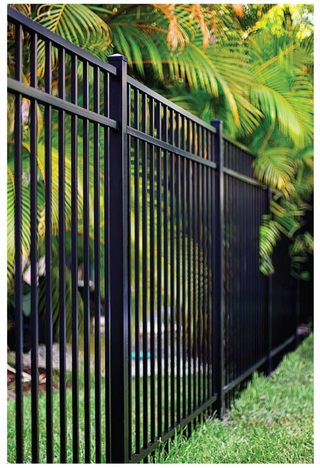


PLAN - 1:200@ A1

TRIMMER TERRACE



3D VIEW



FENCE STYLE



EXISTING

GREENWAY ARCHITECTS

0m 2m 4m 6m 8m 10m

PROJECT NO: 24049 SCALE: As indicated

09-TT2

TRIMMER TERRACE - OPTION 2

UNLEY OVAL PERIMETER FENCE

Unley SA 5061