

TRINITY SITE D - CONDITION 187 - PLAY PROVISION

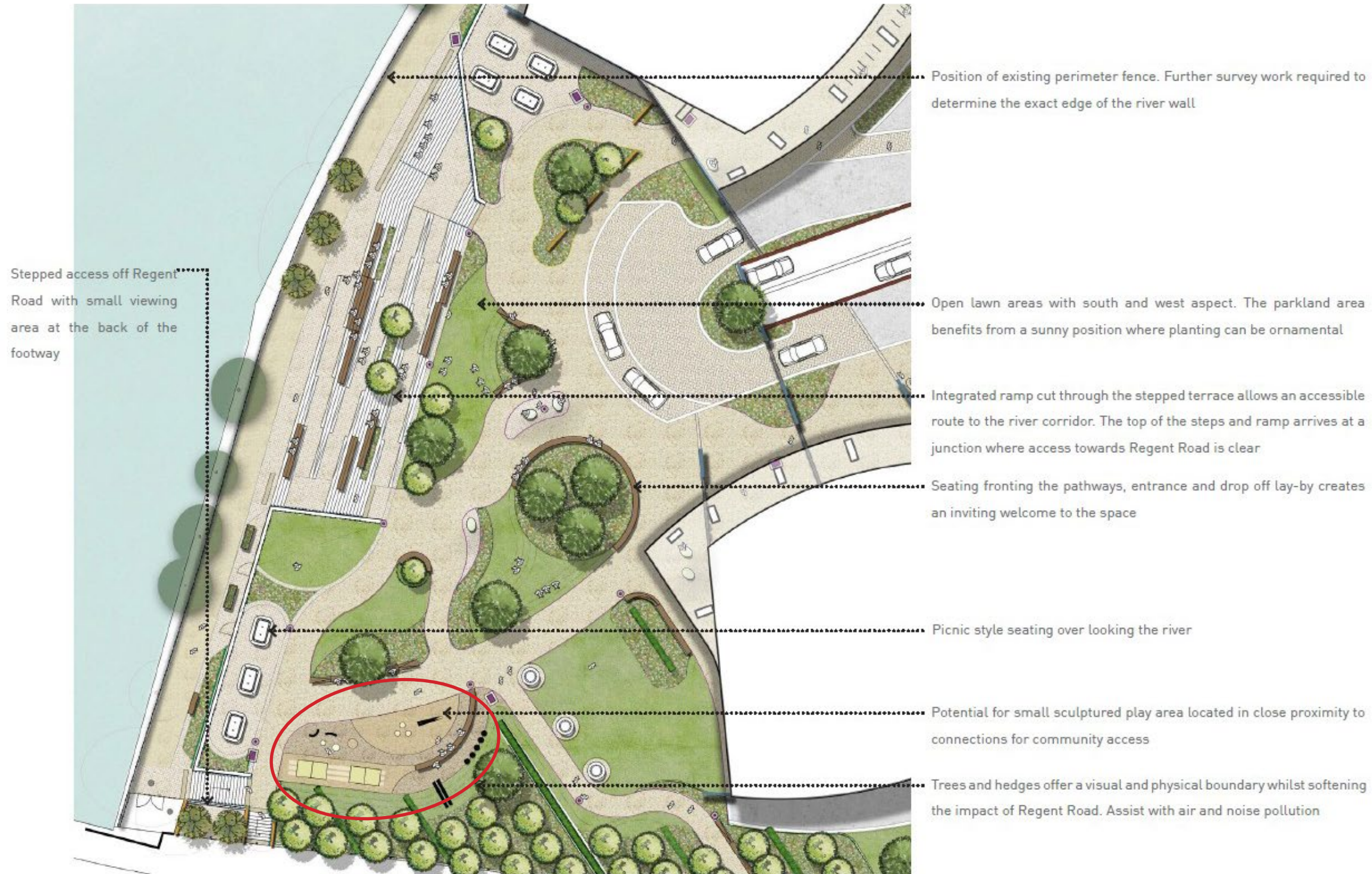
REV	PURPOSE OF ISSUE	DATE	AUTHOR
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S Q U A R E Y A R D

CONTEXT - PLANNING PROPOSALS (2021)



PLANNING PROPOSALS

The planning proposals included a small play area set towards Regent Road with pedestrian connections via steps and at grade footpath.

Extensive lawn area also provides the opportunity for informal recreation and play.



DESIGN DEVELOPMENT - CHARACTER / NARRATIVE (3D views provided by ESP Play)



View 1



View 2



Plan View

DESIGN DEVELOPMENT

The play area will provide play provision for the occupants of the towers and the wider community. With more children growing up in cities than ever before, it is imperative that the development meets the needs of children: providing them with access to play and facilitating their social and cultural interactions.

A natural play area character has been developed using natural timber materials set against the vegetative back drop that slopes up to Regent Road. The play area extent has evolved to utilise the sloping ground and provide play provision such as slides, stepping logs, stepping boulders and a rope climb on the natural level transition. Set within the lower flat landscape is a small nest swing, a see-saw and a tee-pee.

The play area is enclosed with a vertical railing that is located within the planting bed areas so that it has a soft integrated character. The play area has two access points set at the lower landscape level that connect into the wider gardens / parkland and pathway network. There is also extensive lawn area, seating and picnic opportunities set within the landscape to offer informal recreation and meeting opportunities.



DESIGN PROPOSALS - PLAY PRODUCTS

①



Tee-Pee

②



Wide slide

③



See-Saw

④



Step logs

⑤



Mini nest swing

⑥



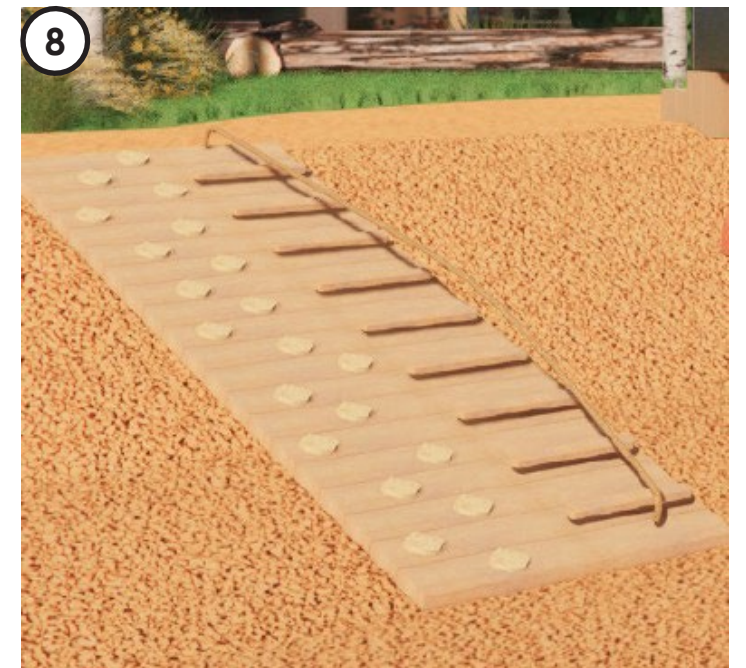
Natural balance logs

⑦



Natural stone boulders

⑧



Rope Climb



DESIGN PROPOSALS - LAYOUT



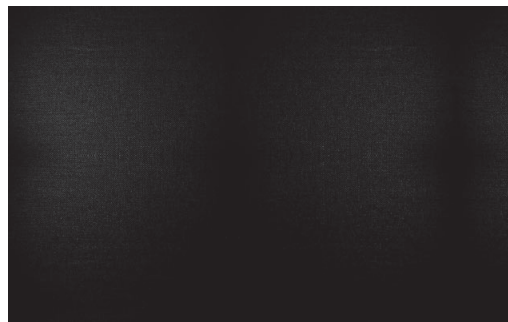
PLAY PARK - ENCLOSURE

ENCLOSURE FINISH



Timber effect powder coating
Ref: Aged Mahogany 7082

GATE FINISH



Supports and gate
Ref: RAL 9005 (Black)

ENCLOSURE PRECEDENT



SITE PHOTO - WIDER BALUSTRADE



DESIGN PROPOSALS

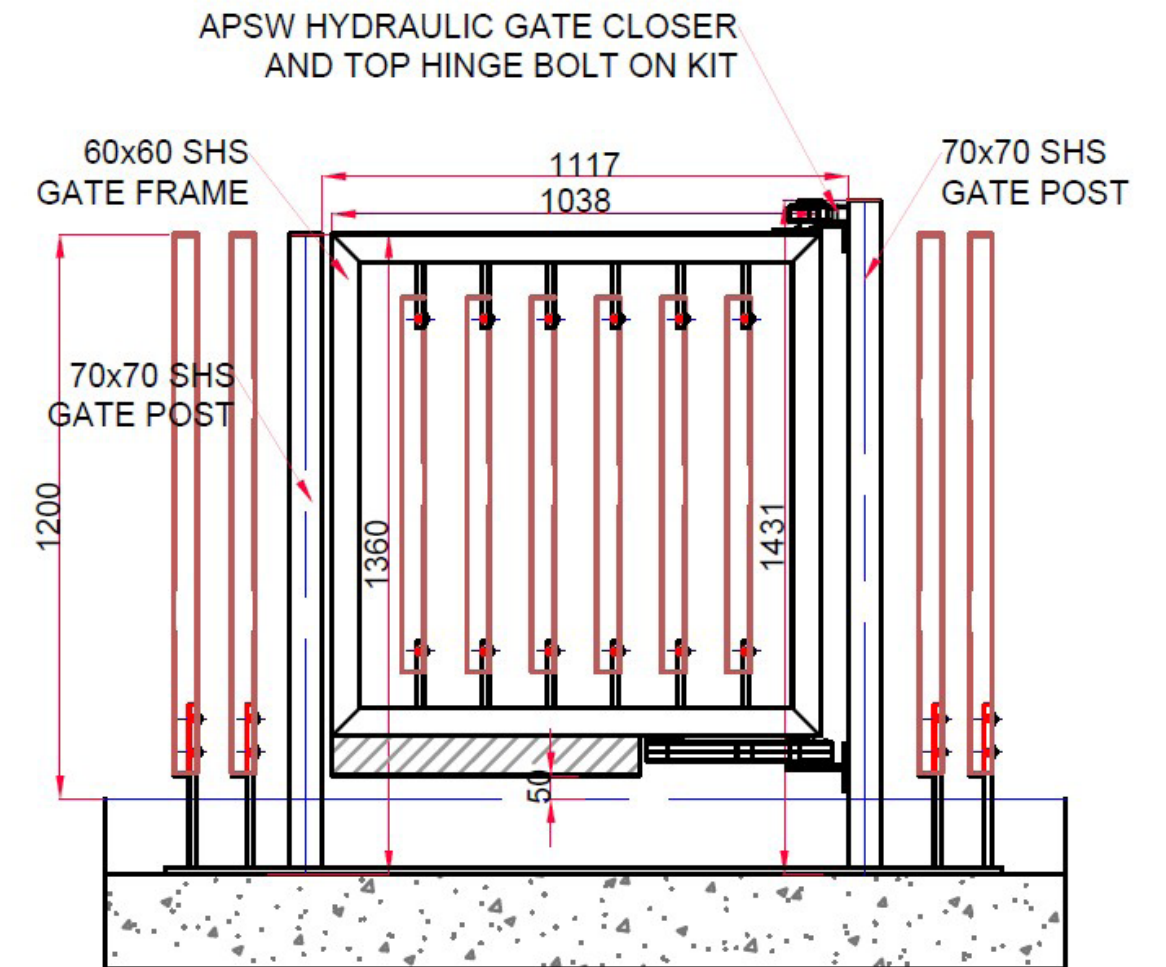
The wider site wide balustrade has a vertical bar character that is powder coated in black. It is proposed that the play park carries on the vertical bar character but in a slightly different finish to tie with the natural character of the play space with the timber play equipment and buff wet pour.

The main verticals are proposed to have a mock timber powder coating treatment with the support fins powder coated in black. The gate will be in a colour contrast and is proposed to be black to tie with the wider architectural metalwork.

Gaps between the verticals to be no wider than 89mm.

Railing Height Typically 1200mm above the adjoining level.

DESIGN PROPOSALS - GATE



DESIGN PROPOSALS - TYPICAL PANEL

