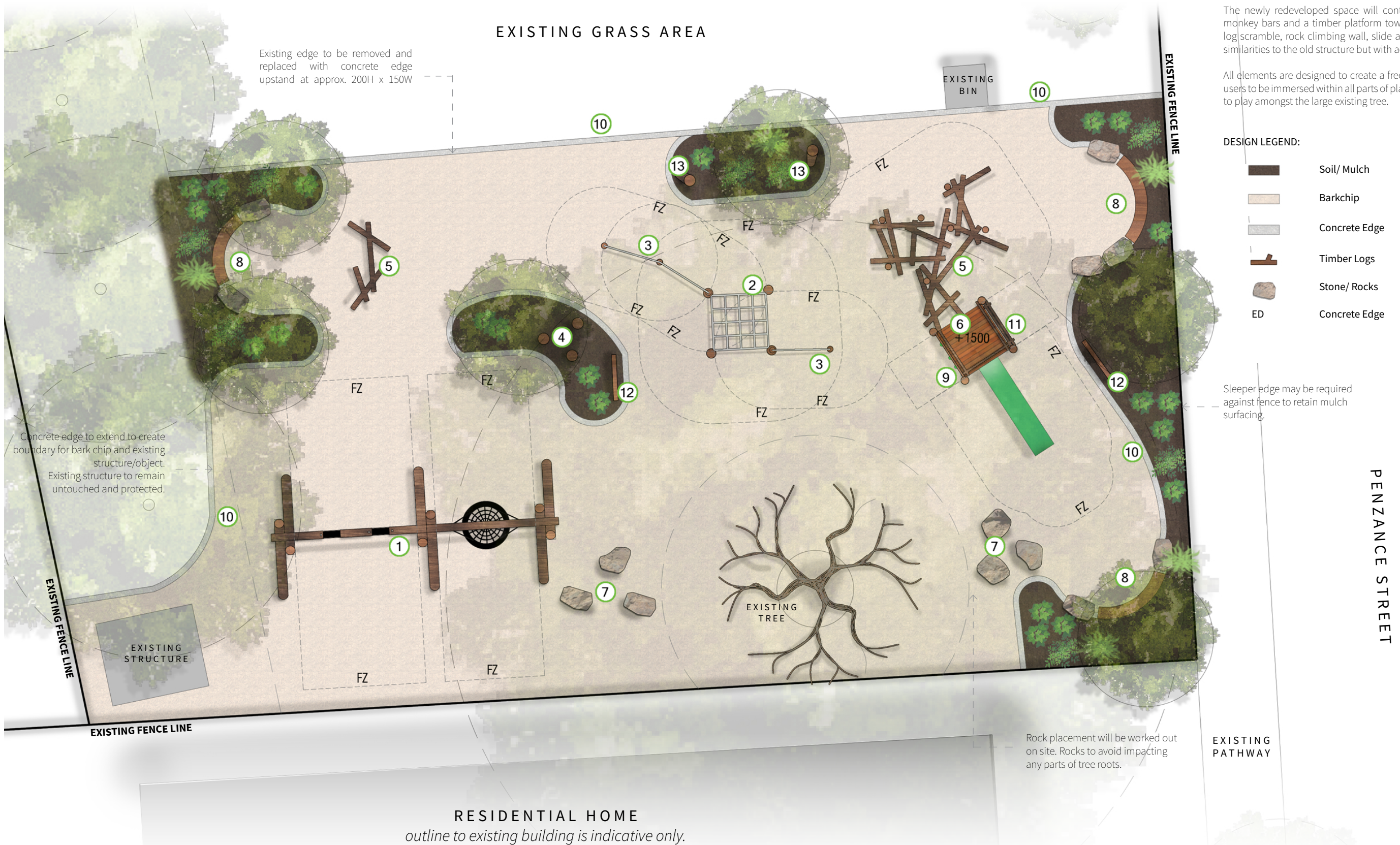




DESIGN INTENTION:

The design intent behind the concept is to rejuvenate the initial area with new additions of natural play elements that align with environment/ large tree.

The newly redeveloped space will contain additions of a double bay swing, monkey bars and a timber platform tower. The timber tower with a connected log scramble, rock climbing wall, slide and ladder will replace the existing play similarities to the old structure but with additional gross motor elements.

All elements are designed to create a free flowing connecting course that allows users to be immersed within all parts of play within the space, with encouragement to play amongst the large existing tree.

DESIGN LEGEND:

- | | |
|---|---------------|
|  | Soil/ Mulch |
|  | Barkchip |
|  | Concrete Edge |
|  | Timber Logs |
|  | Stone/ Rocks |
|  | Concrete Edge |

Sleeper edge may be required against fence to retain mulch surfacing.

Rock placement will be worked out on site. Rocks to avoid impacting any parts of tree roots.

EXISTING
PATHWAY

PENZANCE STREET

CONTACT
SIMON@CLIMBINGTREE.COM.AU
0488 499 674
16 WILSON STREET ROYAL PARK, SA 5014

PROJECT

PARTRIDGE HOUSE - REDEVELOPMENT

ADDRESS

38 PARTRIDGE STREET, GLENELG SA 5045

DESIGN

CLIMBING TREE CREATIONS

SCALE 1:100 @ A3

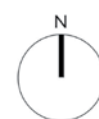
A number line with tick marks at 0, 1, 2, and 3. The interval from 0 to 1 is shaded black. The interval from 1 to 2 is white with a black border. The interval from 2 to 3 is shaded black.

CONCEPT/ DRAWN BY KU
CHECKED BY TH

STAGE CONCEPT-3
DATE 20/11/24

PROJECT NO.
24041-4

QUOTE NO.
REVISION NO.



This landscape design concept is presented as visual representations and suggestions for potential landscaping projects. It serves as a conceptual framework and does not substitute for site-specific analysis and compliance with local regulations and codes. Our designs are intended to inspire and guide, but final decisions and adjustments should be made in further documentation and drawings to ensure the best outcomes for your specific needs and circumstances.



Double Bay Swing

Swing that offers unique and versatile outdoor play experience. It combines the enjoyment of traditional swinging with the added thrill of basket swing, providing a play element for multiple users



Grid Monkey Bars

Spaced at random angles and varying heights for tumbling and hanging, monkey bars are a great way to develop grip and upper body strength.



Tumble Bars

A combination of gross motor skills that focus on upper body and core strength.



Stepping Logs

Logs at varying heights and distances providing a challenge for users to navigate or use them as informal seating



Log Scramble

Assortment of logs that creates a gross motor challenge that encourages climbing, problem solving and risk taking



Timber Platform - 1500mm

Challenge your gross motor and problem-solving skills as you make your ascent to the platform giving you access to a vantage point of the surroundings



Rock Steppers

Low level rocks that can be used as obstacles for chasing games or for leaping from rock to rock acting as vertical movement amongst the existing large tree



Seating Nooks

A quiet little nook shaded with multiple planted trees which can be used as a private area to escape. Seating area is surrounded by multiple native plants. Seating nooks rock and logs at 400mm H.



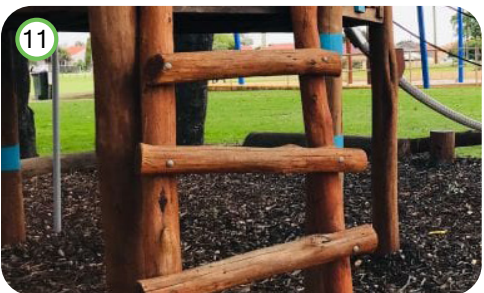
Climbing Wall

Timber wall fixed adjacent to the timber platform featuring a vertical surface with climbing holds, designed to provide a challenging and engaging climbing experience



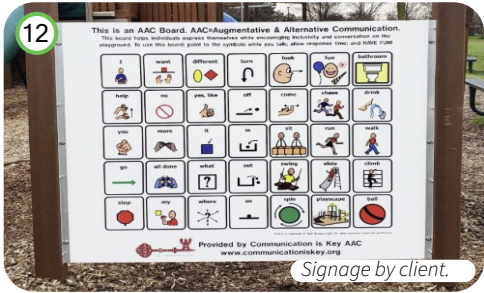
Concrete Edge

Concrete edge adjacent to the bark chip softfall and garden beds to retain the surfaces



Log Ladder

Easy accessible timber log ladder allowing accessing to fixed platform



Signage (example)

Signage to be done by client. Proposed location shown on plan.



Totem

Natural log posts carved or decorated

