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Introduction

This REF report has been prepared to document the proposed landscape design associated with the Temora Hospital Redevelopment.

This report is intended to be read in conjunction with supporting consultants reports including but not limited to architectural, civil and arboricultural reports. The landscape scope of the project includes peripheral landscape areas surrounding the proposed building, carparking and hardstand areas.





The Site

The site serves as the current Temora Hospital with an adjacent aged are facility.

A key landscape feature of the site is the existing tree plantings with a series of landscaped garden around the existing hospital building.

The site slopes up from the main vehicular entry located on Loftus Street.













Landscape Masterplan

Staff Courtyard

Rehabilitation Courtyard

Dropoff & Entry Path



Dropoff & Entry Path

The drop off area serves as the key commuity facing entry. A pathway provides circulation from dropoff and parking to the main entry. Seating within the drop off shelter allows for rest and waiting. A green space adjacent can be accessed from the drop off as well as viewed from adjacent IPU rooms and main waitining Waiting area Sheltered brick seating for drop off and pick Low understory and Feature Tree planting to traffic island Screening planting Feature sculptural seating Feature planting to entry and screening of meeting room



Sculptural seating



Paving referencing natural forms



Sceening planting to IPU rooms



Feature tree to entry drive

Rehabilitation Garden

The rehabilitation garden provides a facility for physical rehabilitation. Accessed though the gymnasium in the ambulatory care unit the courtyard includes features such as a ramp and stairs, a sensory pathway, feature pots and seating to rest.







Bench seating



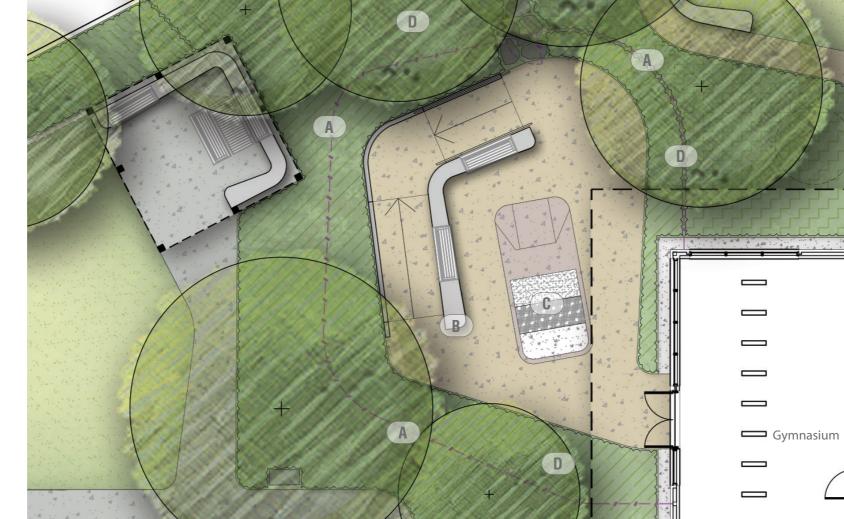
Sensory pathway / surfaces



Circulation path



Steps and ramp for therapy



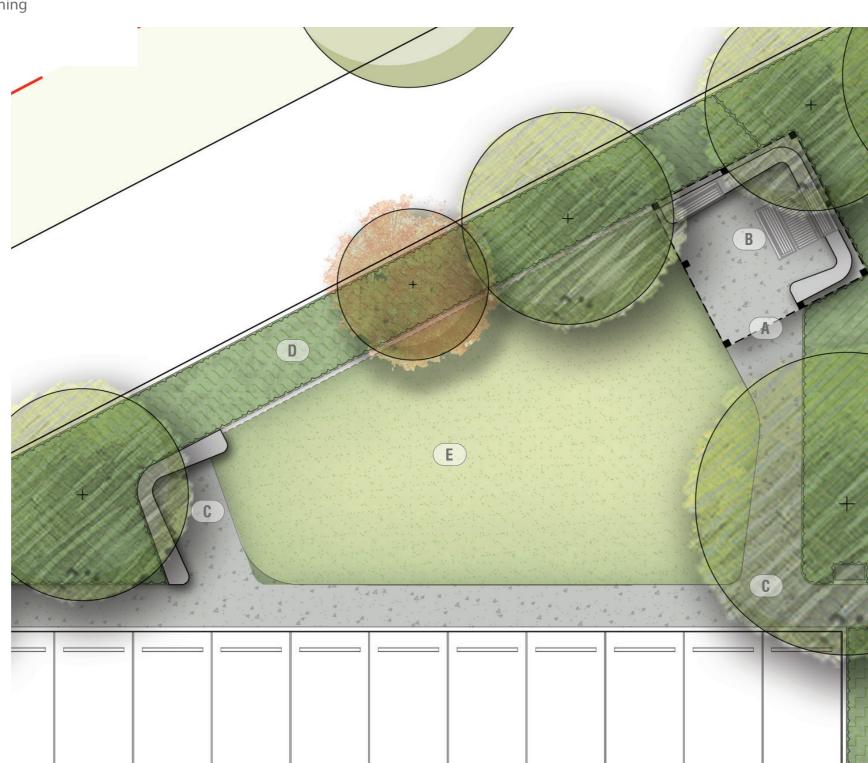
- A Perimeter fence set within softscape
- **B** Seating wall
- **C** Sensory pathway
- **D** Screening perimeter planting

Open Space

The open space provides an area to the periphery of the main hospital building.

An existing shelter from the Hosptial grounds is to be relocated to provide a sheltered seating area.

Planting along the driveway provides visual screening and seperation of users.





LAHC shelter to be relocated



Seating



Circulation path



Lawn with path to edge

A Relocated LAHC shelter

E Lawn

B Picnic seating

c Circulation path

D Screening planting to driveway

Staff Courtyard

The staff courtyard utilises the existing semi circular facade of the hospital building to serve as a screen and shelter. A variety of seating within the space serves staff breaking out from the adjacent staffroom.

A larger lawn area provides a space for respite. Buffer planting provides screening and a green outlook to the adjacent workroom.

- A Courtyard enclosed by heritage facade
- **B** Feature tree with seating edge
- **C** Dining furniture
- **D** Open lawn
- **E** Seating



Lawn area with seating



Feature deciduous tree



Bench and dining furniture



Courtyard within existing heritage facade



Northern Courtyard

The northern courtyard forms a space for visitors, staff and patients to enjoy.

The lower portion includes garden beds with seating surrounding opening to a larger law area with seating and planting to the perimeter. The lawn provides a flexible space which could be used for gatherings. The space is secure with a fence around the northern edge concealed within planting.



- **B** Lawn and gathering space
- **c** Screening planting to adjacent rooms
- Security fence to perimeter of courtyard
- **E** Feature Tree Planting



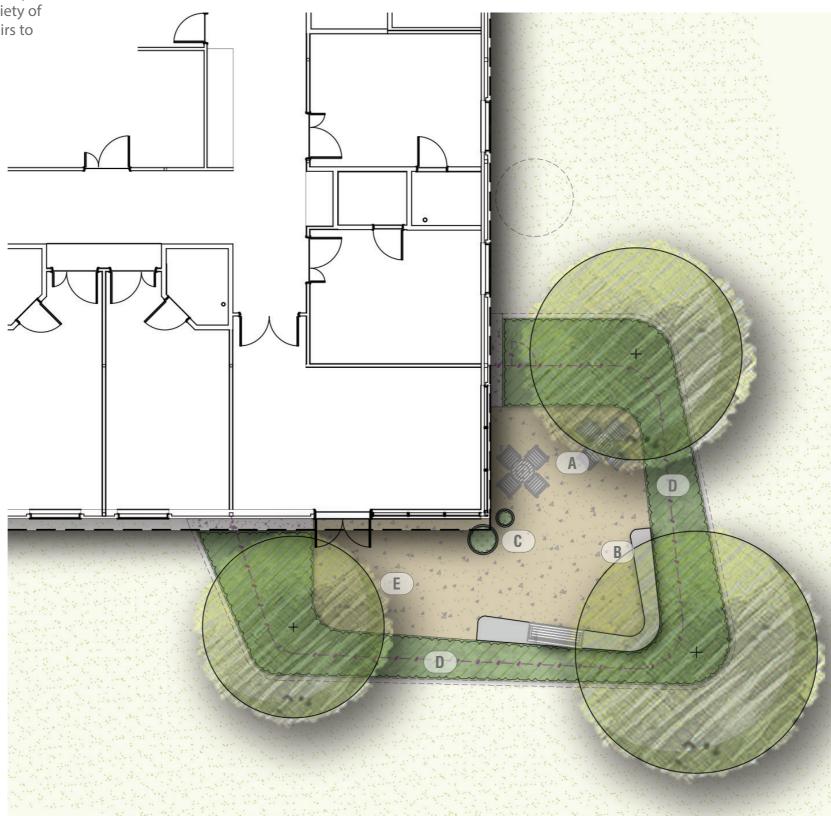
Northern Courtyard





IPU Courtyard

The IPU courtyard serves patients and their visitors allowing the opportunity to engage with the landscape. The courtyard overlooks the arboretum with a variety of seating and opportunities for beds and wheel chairs to be taken outdoors.





Feature planting with seasonal interest



Medicinal species in pots



Sensory and seasonal planting



Bench seating

Cafe/dining seating

c Pots with sensory planting

Perimeter screening planting

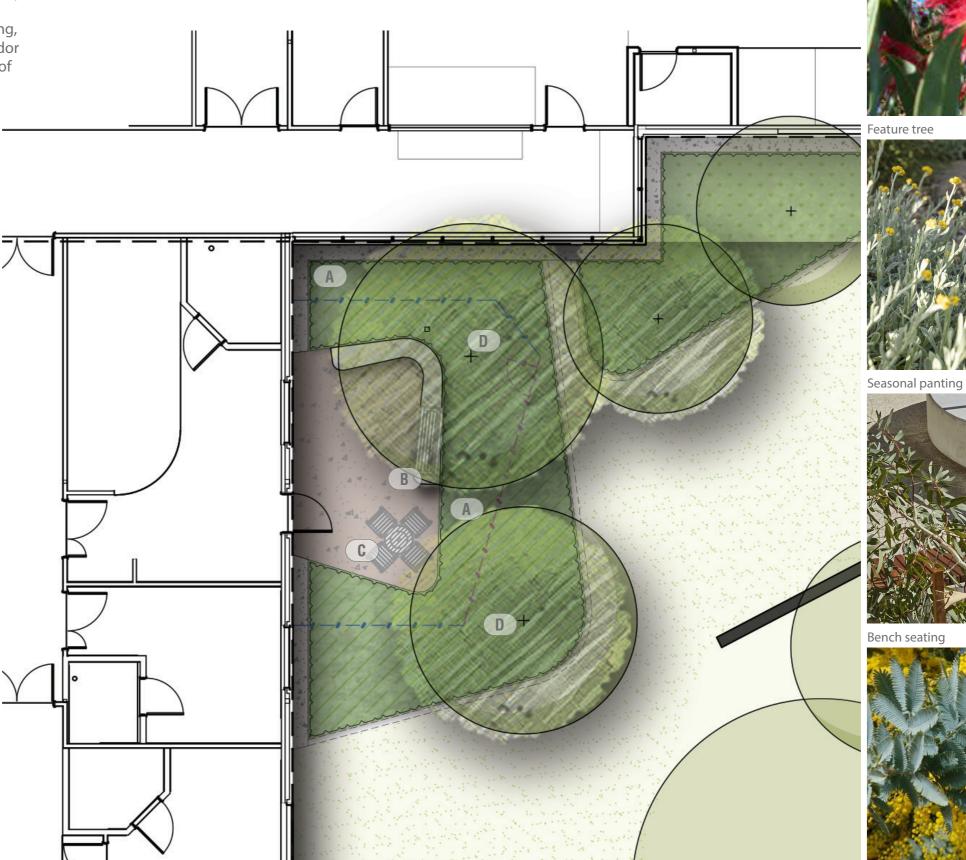
E Flexible area for wheelchairs and beds

B Bench seating

Birthing Courtyard

The birthing courtyard provides users of the maternity facility a secure outdoor space.

The courtyard with seating is surrounded by planting, an interface between the adjacent circulation corridor and the courtyard is screened with a dense variety of space.



Culturally siginificant species

Cafe/dining style furniture

D Feature Tree Planting

(A) Screening planting to adjacent internal

circulation

B Bench seating

Connecting with Country

A co-design process has been initiated by Yerrabingin consultants.

The Yerrabingin Concept Development Report identifies design principles that drive the landscape design.

The design principles have informed the landscape concept, spatially, thematically, functionally as well as proposed materiality and planting.

This diagram provides a high level summary of landscape features integrated with the Yerrabingin Design Principles.



Central courtyard provides a garden for groups, gatherings, ceremony, retreat and reflection.



Ongoing

contributions to the

existing arboretum

for community involvement

provide opportunity

Feature planting at key entry points reinforces a welcoming arrival experience



Journeys within Country



Familiarity and Reflection



Working Gently Together



Therapeutic courtyards for IPU, birthing and rehabilitation allow space for rest, reflection and healing within the landscape



Informal pathways allow for the exploration of the landscape and engagement with flora and fauna on the site

Temora Hospital | Landscape REF Report Site Image | August 2024

Planting Strategy

The planting strategy has been developed from Connecting with Country principles. With the key principles being informed though ecological outcomes as well as cultural and clinical outcomes.

Additional indigenous tree species are proposed to compliment the existing arboretum on site.

Species generally are to be low maintenance non toxic and low allergenic- particularly in areas close to the main building and clinical spaces.



Local Indigenous Plant Community Western Grey Box Tall Grassy Woodland



Culturally Significant Species

Species used for medicine, food and weaving



Seasonal Interest & Wildlife Attracting

Species reflecting the seven Wiradjuri seasons with flowering fruiting and edible plants



Grey Box

Eucalyptus microcarpa Birribee



Community Significance

Roses heritage planting

Indicative Plant Schedule

Acacia pendula	Botanic Name	Common Name	Mature Size (h x w)	Pot Size	Density
Acecia deanei	TREES				
Acacia implexa	Acacia pendula	Weeping Myall	4 x 4	200L	As Shown
Acer patimatum	Acacia deanei	Deane's Wattle	5 x 4	200L	As Shown
Allocasuarina luehmannii	Acacia implexa	Hickory Wattle	3 x 3	200L	As Shown
Brachychiton populneus	Acer palmatum	Japanese Maple	5 x 3	200L	As Shown
Calitris glaucophylla White Cypress Pine 17 x 6 200L As Shown Casuarina cunninghamiana River Sheoak 16 x 8 200L As Shown Eucalyptus microcarpa Grey Box 4 x 3 200L As Shown Eucalyptus sideroxylon Muggal tronbark 20 x 8 200L As Shown Eucalyptus melliodora Yellow Box 25 x 12 200L As Shown Lagerstroemia indica 'Natchez' Crepe Myttle 5 x 3 200L As Shown Santalum acuminatum Quandong 4 x 3 200L As Shown Santalum acuminatum Quandong 4 x 3 200L As Shown Shrulla acumina Tuscious' Watergum 10 x 4 200L As Shown SHRUBS & ACCENTS Saccia 'Limelight' Limelight acacia 0.8 x 1.0 300mm Plan Colocomena compactum Diosma Dwarf Pink 0.8 x 0.6 300mm Plan Dodonaea viscosa Broadleaf Hopbush 2 x 1 300mm Plan Leptospermum grandifiliu	Allocasuarina luehmannii	Bull Oak	12 x 6	200L	As Shown
Casuarina cuminghamiana River Sheoak 16 x 8 200L As Shown Eucalyptus nicrocarpa Grey Box 4 x 3 200L As Shown Eucalyptus nicrocarpa Grey Box 4 x 3 200L As Shown Eucalyptus meliodora Yellow Box 25 x 12 200L As Shown Lagerstroemia indica Natchez' Crepe Myrtle 5 x 3 200L As Shown Pyrus 'Chantileer' Chanticleer Pear 10 x 5 200L As Shown Santalum acuminatum Quandong 4 x 3 200L As Shown Shrush Santalum acuminatum Quandong 4 x 3 200L As Shown Shrush Santalum acuminatum Quandong 4 x 3 200L As Shown Shrush Santalum acuminatum Quandong 4 x 3 200L As Shown Shrush Santalum acuminatum Quandong 4 x 3 200L As Shown Shrush Santalum acuminatum Quantalum 10 x 4 200L As Shown Shrush Santalum acuminatum	Brachychiton populneus	Kurrajong	16 x 8	200L	As Shown
	Callitris glaucophylla	White Cypress Pine	17 x 6	200L	As Shown
Eucalyptus sideroxylon Mugga Ironbark 20 x 8 200L As Shown Eucalyptus melliodora Yellow Box 25 x 12 200L As Shown Lagerstroemia indica Natchez' Crepe Myttle 5 x 3 200L As Shown Pyrus Chantilleer' Chanticleer Pear 10 x 5 200L As Shown Santalum acuminatum Quandong 4 x 3 200L As Shown Shrushing Santalum acuminatum Quandong 4 x 3 200L As Shown Shrushing Santalum acuminatum Ulmus parvifolia Chinese Elm 10 x 4 200L As Shown SHRUBS & ACCENTS Acacia 'Limelight' Limelight acacia 0.8 x 1.0 300mm Plan Celeonema compactum Diosma Dwarf Pink 0.8 x 0.6 300mm Plan Deconaea viscosa Broadleaf Hopbush 2 x 1 300mm Plan Hebe 'Blue Gem' 1 x 1.5 300mm Plan Indigofera australia Australian indigo 2 x 3 300mm Pla	Casuarina cunninghamiana	River Sheoak	16 x 8	200L	As Shown
Eucalyptus melliodora Yellow Box 25 x 12 200L As Shown Lagerstroemia indica Vatchez' Crepe Myrtle 5 x 3 200L As Shown Pyrus 'Chantileer' Chanticleer Pear 10 x 5 200L As Shown Santalum acuminatum Quandong 4 x 3 200L As Shown Tristaniopsis laurina 'Luscious' Watergum 10 x 4 200L As Shown SHRUBS & ACCENTS Acacia Limelight' Limelight acacia 0.8 x 1.0 300mm Plan Coleonema compactum Diosma Dwarf Pink 0.8 x 0.6 300mm Plan Dodonaea viscosa Broadleaf Hopbush 2 x 1 300mm Plan Hebe 'Blue Gem' 1 x 1.5 300mm Plan Indigofera australis Australian indigo 2 x 3 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium <td< td=""><td>Eucalyptus microcarpa</td><td>Grey Box</td><td>4 x 3</td><td>200L</td><td>As Shown</td></td<>	Eucalyptus microcarpa	Grey Box	4 x 3	200L	As Shown
Lagerstroemia indica 'Natchez' Crepe Myrtle 5 x 3 200L As Shown	Eucalyptus sideroxylon	Mugga Ironbark	20 x 8	200L	As Shown
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Santalum acuminatum	Lagerstroemia indica 'Natchez'	Crepe Myrtle	5 x 3	200L	As Shown
Tristaniopsis laurina 'Luscious' Watergum 10 x 4 200L As Shown SHRUBS & ACCENTS Acacia 'Limelight' Limelight acacia 0.8 x 1.0 300mm Plan Coleonema compactum Diosma Dwarf Pink 0.8 x 0.6 300mm Plan Dodonaea viscosa Broadleaf Hopbush 2 x 1 300mm Plan Hebe 'Blue Gem' Hebe 'Blue Gem' 1 x 1.5 300mm Plan Indigofera australis Australian indigo 2 x 3 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum grandifolium Tea Tree	Pyrus 'Chantileer'	Chanticleer Pear	10 x 5	200L	As Shown
SHRUBS & ACCENTS	Santalum acuminatum	Quandong	4 x 3	200L	As Shown
SHRUBS & ACCENTS Acacia 'Limelight' Limelight acacia 0.8 x 1.0 300mm Plan Coleonema compactum Diosma Dwarf Pink 0.8 x 0.6 300mm Plan Dodonaea viscosa Broadleaf Hopbush 2 x 1 300mm Plan Hebe 'Blue Gem' Hebe 'Blue Gem' 1 x 1.5 300mm Plan Indigofera australis Australian indigo 2 x 3 300mm Plan Leptospermum grandifolium Tea Tree 4 x 2 300mm Plan Leptospermum 'Pink Cascade' Tea Tree 4 x 2 300mm Plan Persoonia curvifolia Geebung 1 x 0.6 300mm Plan Atriplex nummularia Oldman saltbush 3 x 2 300mm Plan Enchylaena tomentosa Ruby saltbush 1 x 0.6 300mm Plan Rhagodia spinescens Saltbush 0.6 x 1 300mm Plan Westringia 'Blue Gem' Native Rosemary 0.8 x 0.4 150mm 5/m2 GRASSES & GROUND COVERS Augustalian Carlos and and	Tristaniopsis laurina 'Luscious'	Watergum	10 x 4	200L	As Shown
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Eucalyptus microcarpa

Eucalyptus sideroxylon

Brachychiton populneus







Rhagodia spinescens

Leptospermum grandifolium

Westringia 'Blue Gem'







Lomandra filiformis

Prostanthera denticulata

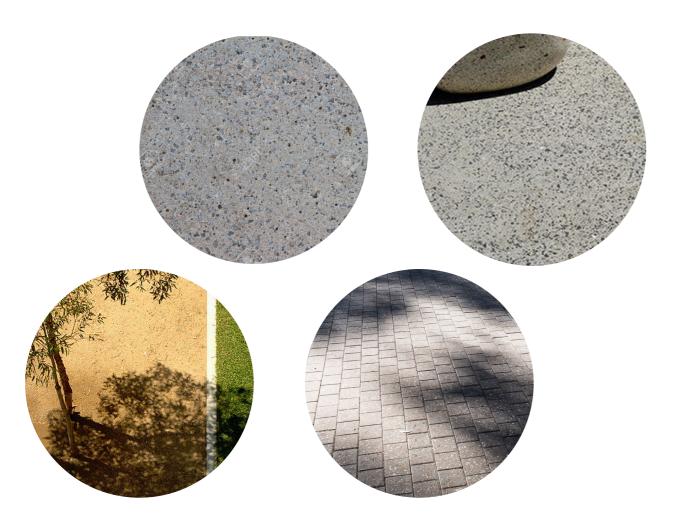
Chrysocephalum apiculatum

Materiality

The landscape palette will seek to reinforce Connecting with Country design principles by using a natural palette where possible.

Opportunities to integrate local materiality and colours of Country will be explored. Including the architectural concept of local Temora Greenstone.

Proposed furniture will be durable in materials and form and equitable for a variety of users.





Temora Hospital | Landscape REF Report Site Image | August 2024

Canopy Cover



Existing Trees The hospital site includes a variety of existing mature native and exotic mature trees. A preliminary arborist assessment 146 trees. A small number of trees are required to be removed due to conflict with the proposed building and carparking extents. Existing tree to be retained Existing tree to be removed Tree to be removed priority • An insignificant tree (shrub) - very small or • the tree is in very poor condition or a weed species or • structurally very poor or short useful life expectancy a replacement tree/s is a far better option Temora Hospital | Landscape REF Report Site Image | August 2024

Greener Places Response

Designing to the Greener Places and Better Placed Design Framework for Green Infrastructure:

Following the ethos of the 'Greener Places' design framework, this project focuses on providing a development harmonious with the existing setting.

Incorporating the Greener Places and Better Places principles through the landscape design philosophy

1. Integration & Better for community

Combine green infrastructure with urban development and grey infrastructure

Complementary tree canopy around the proposed building reinforces these connections. Retention and protection of existing canopy ensures a continuity of habitat for the variaty of fauna around the site.

Exploration of WSUD initiatives have been employed, and even show cased by the inclusion of a central infiltration bed within the carpark as well as periphery of the hardstand will assist in the capture and treatment of water.

2. Connectivity

Create an interconnected network of open space

Key open spaces provided as part of the redevelopment are colocated with the proposed building. These spaces have a high visibility from the adjacent building and arrival sequence.

The existing arborteum and open space to the southern area of the site is retained - ensuring the hospital maintains its parkland setting.

3. Multi functionality & Better Fit

Deliver multiple ecosystem services simultaneously

The landscape performs a variety of ecosystem services including the treatment and management of water on site, and climate regulating though minimising hardstand and increasing tree canopy cover. Greater biodiversity in planting will allow for pollination and habitat creation. Culturally spaces have been provided to support the passing of knowledge and in particular the inculsion of locally significant materials and planting.

4. Participation & Better Value

Involve stakeholders in development and implementation

Participation as a principle seeks to involve the knowledge and needs of diverse parties in relation to planning. Ongoing engagement across indigenous groups and user groups has informed key design drivers and principles explained in this document. The look and feel of the landscape is to represent the community and include opportunities for ongoing participation and evolution through time.

Clinical courtyards are being developed with local user groups. The wealth of knowledge offered within this setting ensure the design and features are relevant for the community and supported by the day to day end users.

These principles are supported by three key strategies of

Open space for recreation

A variety of open spaces are providefd for users patheints and staff.

These spaces allow for formal and informal gatherings of a variety of sizes, day and year round use of the space. Outdoor clinical spaces enable users the chance to connect with nature undertaking physical therapy outside and allow for respite.

Urban tree canopy

The landscape design proposes canopy cover across the extent of the ground plane resulting in a net increase in canopy cover this is to be supported by an understory of locally native species complementing local ecologies of the area.

Connecting bushland and waterways

The additional tree canopy will complement existing tree canopy in the area. The additional of new planting will ensure diversity in the age of trees on site ensuring secession in tree stock for ongoing tree canopy into the future.

The key benefits of adopting the Greener Places and Better Places framework as a basis for this design include:

- Locally harmonious landscape character
- Consideration of micro climates within the site
- sharing of the cultural and environmental stories of the area