WIDDUP PARK MASTERPLAN

ELRUNDIE AVENUE,
DRIVER, NT



IMAGE SOURCE: GOOGLE EARTH

DRAWING SCHEDULE

DWG NO.	DRAWING TITLE	SCALE	ISSUE
SKL00	COVERSHEET & DRAWING SCHEDULE	NA	A
SKL01	INDICATIVE DEMOLITION DIAGRAM - STAGE 1-3	1:1000@A3	A
SKL02	LANDSCAPE MASTERPLAN - STAGE 1 WORKS	1:1000@A3	A
SKL03	CENTRAL HUB - STAGE 1 WORKS	1:200@A3	A
SKL04	LANDSCAPE MASTERPLAN - STAGE 2 WORKS	1:1000@A3	A
SKL05	MULTI SPORT AREA - STAGE 2 WORKS	1:200@A3	A
SKL06	LANDSCAPE MASTERPLAN - STAGE 3 WORKS	1:1000@A3	A
SKL07	BIKE SKILL COURSE - STAGE 3 WORKS	1:400@A3	A
SKL08	PROPOSED PLAY EQUIPMENT FIXTURES	NA	A
SKL09	PROPOSED FURNITURE FIXTURES	NA	A
SKL10	PLANTING PANEL - SUGGESTED SPECIES LIST	NA	A







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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **COVERSHEET & DRAWING SCHEDULE**

drawing number: **SKL00** revision: **B** scale: **NA** date: **22.10.26** client: **CITY OF PALMERSTON**



NORTH

DEMOLISH & REMOVE SECTION OF ENTRY PATH, CULVERT, ETC.

DEMOLISH & REMOVE EXISTING CONCRETE SEAT. MAKE GOOD GRASS.

PARK BOUNDARY

DEMOLISH & REMOVE EXISTING PLAY EQUIPMENT, SAND SOFTFALL, EDGING ETC. MAKE GOOD GRASS.

DEMOLISH & REMOVE EXISTING BASKETBALL COURT, INCLUDING RING, ETC. MAKE GOOD GRASS

DEMOLISH & REMOVE EXISTING GRAFFITI WALL. MAKE GOOD GRASS.

DEMOLISH & REMOVE SECTION OF BOUNDARY FENCE TO DRIVER SECONDARY SCHOOL TO IMPROVE ACCESS.
(FUTURE WORKS - SUBJECT TO APPROVAL)

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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **INDICATIVE DEMOLITION PLAN - STAGE 1-3 WORKS**

drawing number: **SKL01** revision: **B** scale: **1:1000@A3** date: **22.10.26** client: **CITY OF PALMERSTON**



KEY

- EXISTING TREES
- PROPOSED TREES
- DRYLAND GRASS AREA
- IRRIGATED GRASS AREA
- CONCRETE PATH

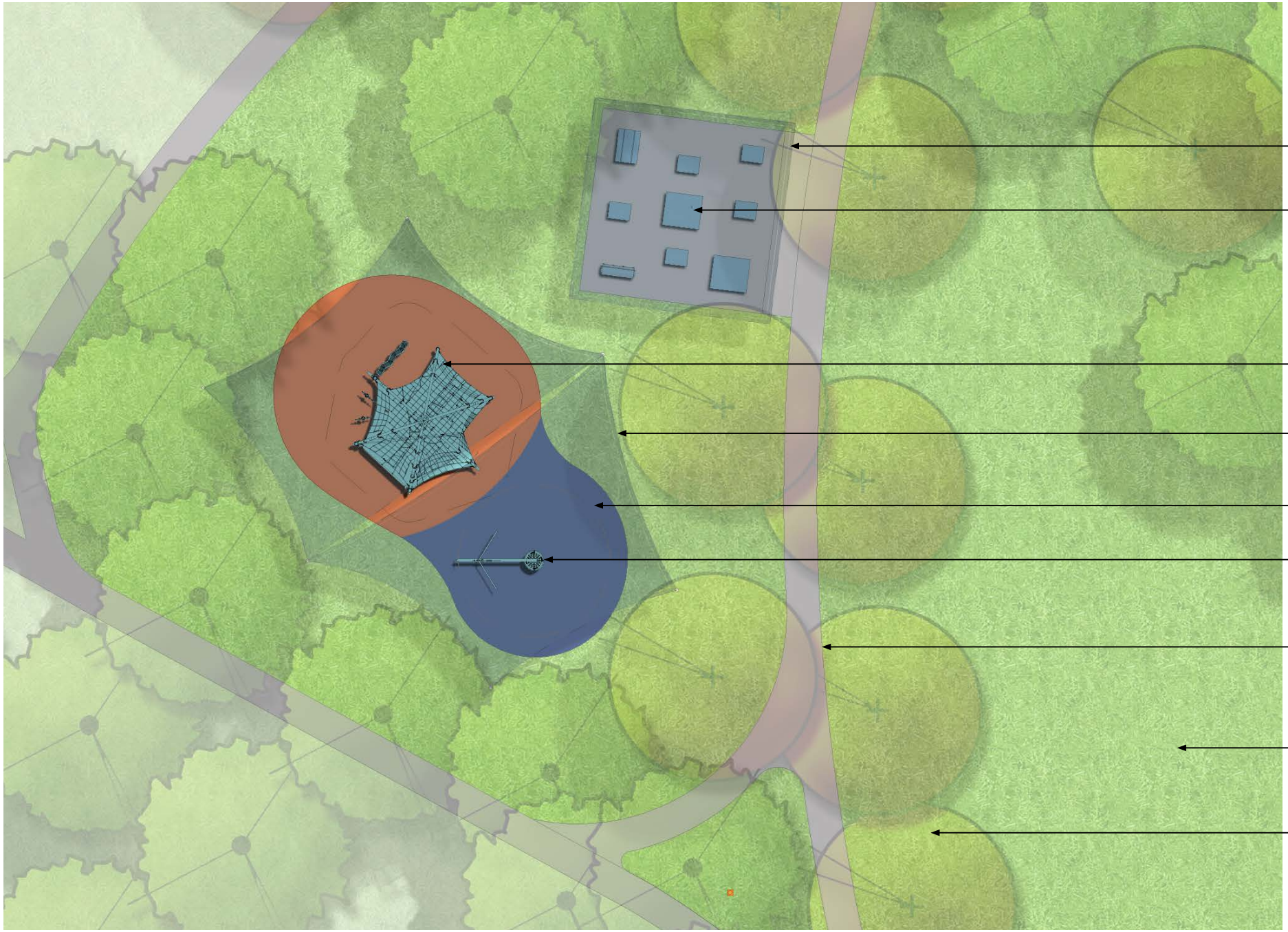
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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **LANDSCAPE MASTERPLAN - STAGE 1 WORKS**

drawing number: **SKL02** revision: **B** scale: **1:1000@A3** date: **22.10.26**

client: **CITY OF PALMERSTON**



10M X 10M ALL-WEATHER SHADE STRUCTURE

FIXED FURNITURE ON CONC. SLAB
- TABLE SETTING X 1
- BENCH SEAT (BACKREST) X 1
- SMALL SEATING PLATFORM X 5
- LARGE SEATING PLATFORM X 2

PLAY EQUIPMENT - TYPE 1
- EXPLORER DOME

SHADE SAIL OVER PLAY EQUIPMENT

RUBBER SOFTFALL

PLAY EQUIPMENT - TYPE 2
- DINO SWING

ADDITIONAL CONCRETE PATH TO FORMALISE EXISTING GOAT TRACK. SMOOTH CONNECTIONS TO EXISTING PATH NETWORK TO ACCOMMODATE CYCLISTS.

IRRIGATED GRASS KICK-A-BOUT AREA TO REPLACE DEMOLISHED PLAY EQUIPMENT AREA

ADDITIONAL SHADE TREE PLANTING TO MITIGATE HEAT TO PARK

NORTH

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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **CENTRAL HUB - STAGE 1 WORKS**

drawing number: **SKL03** revision: **B** scale: **1:200@A3** date: **22.10.26** client: **CITY OF PALMERSTON**



KEY

- EXISTING TREES
- PROPOSED TREES
- DRYLAND GRASS AREA
- IRRIGATED GRASS AREA
- CONCRETE PATH

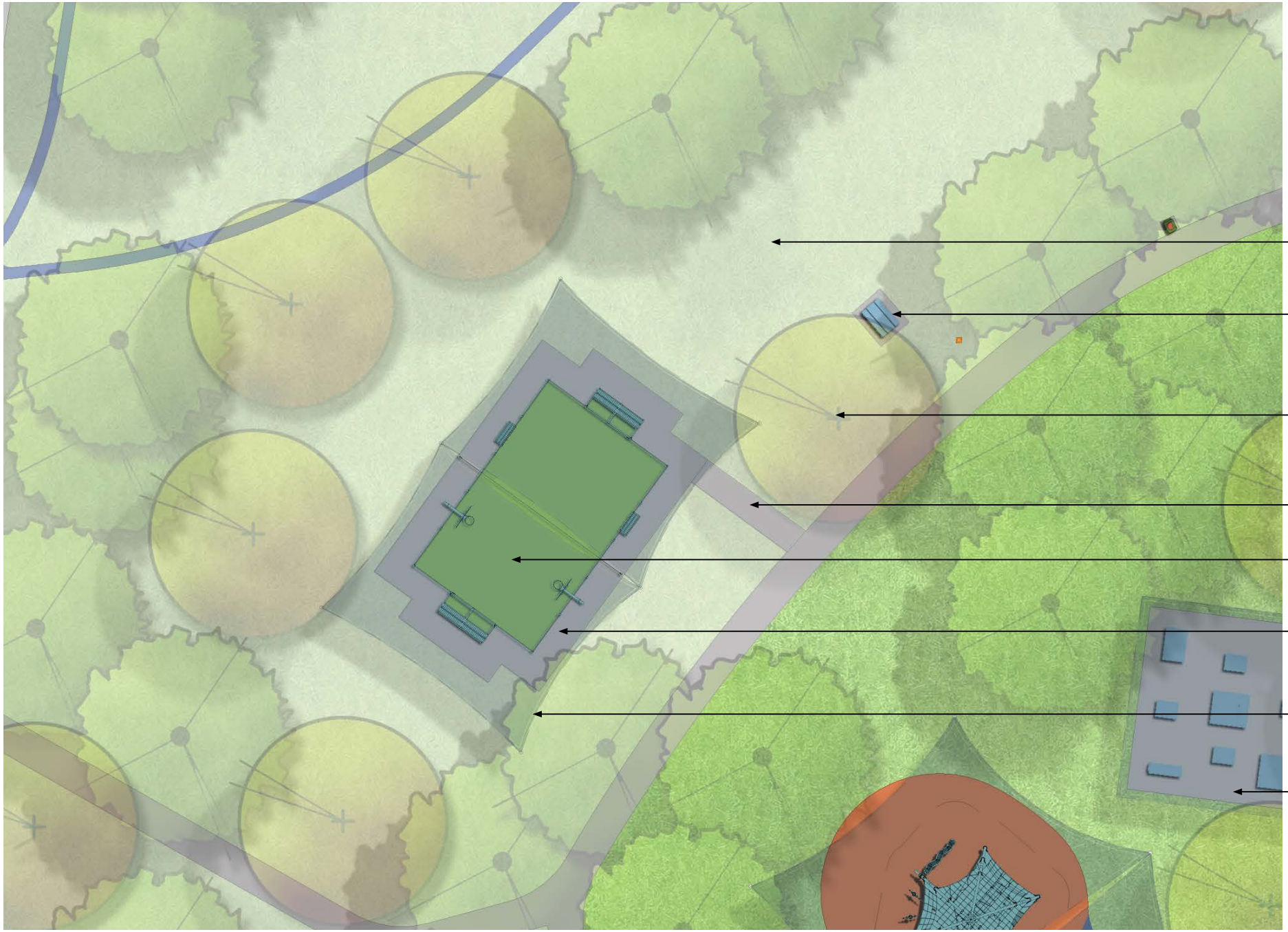
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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **LANDSCAPE MASTERPLAN - STAGE 2 WORKS**

drawing number: **SKL04** revision: **B** scale: **1:1000@A3** date: **22.10.26**

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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **MULTI SPORT AREA - STAGE 2 WORKS**

drawing number: **SKL05** revision: **B** scale: **1:200@A3** date: **22.10.26** client: **CITY OF PALMERSTON**



KEY

- EXISTING TREES
- PROPOSED TREES
- DRYLAND GRASS AREA
- IRRIGATED GRASS AREA
- CONCRETE PATH

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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **LANDSCAPE MASTERPLAN - STAGE 3 WORKS**

drawing number: **SKL06** revision: **B** scale: **1:1000@A3** date: **22.10.26**

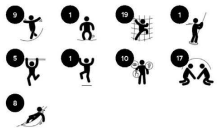
client: **CITY OF PALMERSTON**

Explorer Dome

CRP812501



Item no. CRP812501-0404	
General Product Information	
Dimensions LxWxH	707x814x415 cm
Age group	5+
Play capacity (users)	70
Colour options	





It's a jungle of fun! Amazing meandering nets, ropes and wobbly play items make play unstoppable for the older children. The spacious top net is a desired meeting point for groups of children. The ways to climb and reach the multiple play levels are many, via; nets, wacky tubes, rope ladders, play shells or coconut ropes. This rich variety of climbing, crawling and balancing make children come back again and again to refine and supersede previous attempts at climbing the nets. The multitude of twisted, bouncing balancing and climbing events intensely support the child's motor skills ABC: agility, balance and coordination. Their spatial awareness is stimulated due to the transparency of the rope structure, also making social interaction easy. Socializing, turn-taking and empathy are social-emotional skills for life which are used repeatedly when playing on the Explorer Dome.

Data is subject to change without prior notice.

PLAY EQUIPMENT - TYPE 1 - STAGE 1 WORKS

1 / 09/30/2026

Dino Swing

M98002



Item no. M98002-0401	
General Product Information	
Dimensions LxWxH	478x326x285 cm
Age group	6+
Play capacity (users)	6
Colour options	





The Dino Swing attracts children like a magnet. The multiple directions in swinging high together, make the children return for more play, time and time again. The birds nest seat has room for more children to be seated, standing or lying while swinging. This makes the seat versatile and inclusive for all. The whirling swing movements of the Dino swing train the child's sense of balance and space. These motor skills are fundamental for body awareness and spatial judgement, for instance when navigating street traffic securely. Swinging the Dino Swing trains major muscle groups, and jumping off builds up bone density. Swinging with peers and friends trains important social skills such as turn-taking and negotiation. The soothing or wild swing movements support risk-taking judgement skills. The movements cause both thrill, laughter and relaxation. The Dino Swing helps build friendships in play.

Data is subject to change without prior notice.

PLAY EQUIPMENT - TYPE 2 - STAGE 1 WORKS

1 / 09/30/2026

MUGA, 11 x 15m, Steel

FRE600501



Item no. FRE600501-0906	
General Product Information	
Dimensions LxWxH	1520x1092x369 cm
Age group	3+
Capacity (users)	-
Colour options	



The distance between the vertical tubes is small enough to keep small balls such as field hockey balls inside the pitch at all times. By embedding the tubes into the steel frame we have created an extremely vandalism proof structure that can be placed in any community. This transparent design makes it easy to follow the game for spectators. The 3 m x 2 m Multi-Goal follows the goal size of FIFA Futsal and IHF Handball regulations. The basketball hoop is placed at the official NBA height of 305 cm and has the official NBA size of 46 cm in diameter.

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PLAY EQUIPMENT - TYPE 3 - STAGE 2 WORKS

1 / 10/03/2026

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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **PROPOSED PLAY EQUIPMENT FIXTURES**

drawing number: **SKL08** revision: **B** scale: **NA** date: **22.10.26** client: **CITY OF PALMERSTON**

FURNITURE

KOKODA INDUSTRIES

SLIMLINE RANGE

Perfect for parks, cafes, restaurants, and homes. Made with hardwood or aluminium slats, with a steel centre, finished in a powdercoat colour of your choice.

The frames are made with 50mm x 50mm steel, with tabs to bolt down the feet.

Slimline Setting - Aluminium Finish

Full setting (1 table and 2 benches)

Table only 1.8 x 0.8 x 1m

Bench only



We can modify the slimline range to have wheelchair access. The aluminium finish is a lighter tone, and extends the life of the setting.

PARKLAND RANGE

Perfect for parks, cafes, restaurants, and homes. Made with hardwood or aluminium slats, with a steel centre, finished in a powdercoat colour of your choice.

The frames are made with 50mm x 50mm steel, with tabs to bolt down the feet.

Parkland Table Setting

> **0011.8H** 1.8m – Hardwood slats

> **0012A** 2m – Aluminium slats

> **0013A** 3m – Aluminium slats





Parkland Bench

> **0061.8H** 1.8m – Hardwood slats

> **0062A** 2m – Aluminium slats

> **0063A** 3m – Aluminium slats

Available up to 6 metres



Parkland Bench with Back

> **006B1.8H** 1.8m – Hardwood slats

> **006B2A** 2m – Aluminium slats

> **006B3A** 3m – Aluminium slats

Available up to 6 metres



TERRAIN® ELEMENTS
FORM • FUNCTION • SOLUTIONS

Platform Aluminium Bench







Pictured with seat dividers

Features

Standard Length: 1200mm x 915mm and 2000mm x 1835 mm

Plank: Manufactured from maintenance free durable 20um anodised aluminium available in clear or colour anodised finish

Frame and Legs: Available in flange/core leg style. Extruded aluminium – powdercoated to choice of DULUX®colour

Fixings: Supplied with 316 s/steel anti vandal fixings

Optional: Seat dividers

Terrain Group's Platform bench consists of anodised aluminium planks laid in a square design to provide ample seating. Modern and unique, the Platform bench will fit beautifully into any space and provide great visual appeal in either an urban or natural environment. The Platform is manufactured from maintenance free aluminium in an anodised finish for the easy graffiti removal.

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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**

drawing: **PROPOSED FURNITURE FIXTURES**

drawing number: **SKL09** revision: **B** scale: **NA** date: **22.10.26** client: **CITY OF PALMERSTON**

Planting design considerations

The following considerations will guide the development of the landscape design and selection of suitable plant species.

Existing vegetation
Retain and protect healthy mature trees wherever practical. Assess existing vegetation for health, structural condition, shade contribution and potential conflicts with proposed infrastructure.

Shade and thermal comfort
Prioritise canopy planting around activity areas, seating, gathering spaces and pedestrian connections. Consider solar orientation and mature canopy spread to maximise useful shade while maintaining safe and functional recreation spaces.

Local character and biodiversity
Prioritise locally appropriate native species that reflect Palmerston's tropical landscape character. Incorporate a diversity of plant forms and species to provide seasonal interest, habitat opportunities and landscape resilience.

Safety and passive surveillance
Maintain clear sightlines between recreation areas, gathering spaces, pathways and surrounding streets. Avoid dense planting and concealed spaces, particularly around youth activity areas, while retaining sufficient vegetation to provide shade and amenity.

Climate resilience
Select species suited to the Top End's wet–dry tropical climate, including extended dry periods, intense rainfall, high temperatures and seasonal storms. Consider soil conditions, drainage, wind resistance and long-term plant performance.

Infrastructure and recreation interfaces
Position trees and planting to minimise conflicts with courts, pathways, lighting, services and other infrastructure. Consider root development, branch clearance, leaf and fruit litter, potential limb failure and ongoing maintenance access.

Water efficiency and irrigation
Group planting according to water requirements and incorporate efficient irrigation and appropriate soil improvement measures. Consider opportunities for passive stormwater infiltration, moisture retention and reduced long-term irrigation demand.

Maintenance and whole-of-life costs
Select durable, readily available species with manageable maintenance requirements. Consider mature plant size, pruning, weed management, irrigation, replacement costs and ongoing Council maintenance capacity.

Indicative planting palette

This indicative planting palette has been developed with an emphasis on locally appropriate native species suited to Palmerston's climate and park conditions and to bolster existing park species.

The palette comprises:

Canopy and shade trees: Broad-canopied species that provide shade and contribute to the park's overall landscape structure.



Allosyncarpia ternata (Allosyncarpia)
H: 15-30m | W: 8-12m | Cyclone resistant



Maranthes corymbosa (Maranthes)
H: 10-25m | W: 10m | Cyclone res, birds



Mimusops elengi (Mimusops)
H: 10-15m | W: 6m | Cyclone res, birds

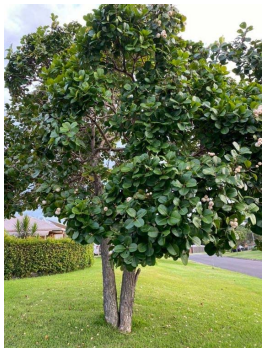
Feature and woodland trees: Locally characteristic species that provide variation in form, texture and seasonal interest.



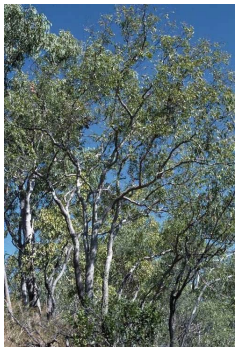
Eucalyptus herbertiana (Herbert's Gum)
H: 3-8m | W: 5m | Birds



Eucalyptus alba (White Gum)
H: 10-18m | W: 8m | Cyclone res



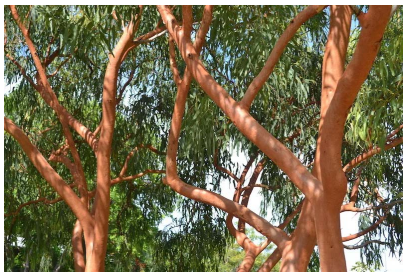
Syzygium forte (White Bush Apple)
H: 15-25m | W: 8m | Cyclone res



Corymbia jacobsiana
H: 5-10m | W: 6m | Birds







NOTE:
SPECIES LIST TO BE CONSIDERED INDICATIVE ONLY.
SPECIES LIST TO BE REFINED AFTER FEEDBACK FROM CLIENT / COP STAFF.

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project: **WIDDUP PARK REDEVELOPMENT - DRIVER, NT**
drawing: **PLANTING PANEL - Suggested Species List**

drawing number: **SKL10** revision: **B** scale: **NA** date: **22.10.26** client: **CITY OF PALMERSTON**