

JINDABYNE CENTRAL SCHOOL MIDDLE LEARNING BUILDING

DEVELOPMENT APPLICATION

LANDSCAPE DOCUMENTATION

DRAWING LIST

Drawing Number	Drawing Title	Scale	Size
General			
L-DA-01	Cover Page & Drawing List	N/A	A1
L-DA-02	Legend & Schedules	N/A	A1
L-DA-03	Design Statement	N/A	A1
L-DA-04	Site Plan	1:250	A1
Plan			
L-DA-05	Landscape Plan	1:100	A1
Sections			
L-DA-06	Landscape Section	1:50	A1
Palette			
L-DA-07	Material Palette	N/A	A1
L-DA-08	Planting Palette	N/A	A1

GENERAL NOTES

* FOR DEVELOPMENT APPLICATION ONLY

- * Do not scale from drawings. Use figured dimensions only. Larger scale drawings and written dimensions take preference.
- * All work shall be carried out in accordance with current versions of Australian Standards, BCA and Local Government Regulations.
- * All discrepancies or conflict to be brought to the attention of the Project Landscape Architect prior to construction or installation.
- * Larger scale drawings and written dimensions take preference.
- * All dimensions in mm unless stated otherwise.
- * All tree dimensions and RLs in metres.
- * Use figured dimensions only.
- * Verify all dimensions on site before the commencement of any works.
- * Contractors shall locate and protect all services prior to construction.
- * All work shall be carried out in accordance with current versions of Australian Standards, BCA and Local Government Regulations.
- * Structural Details are indicative only and are subject to Structural Engineer's Details and Specifications.
- * Drainage details are subject to Hydraulic / Civil Engineer's Detail and Specification.
- * Water Feature Details are indicative only and are subject to detailed design by a specialist Water Feature designer.
- * Lighting Plans are subject to detailed design by a qualified Lighting Consultant or Electrical Contractor.
- * Subbase details including compaction are to Civil and Structural Engineer's Specification.
- * All work shall be carried out in a professional manner by Qualified Tradesperson according to the Landscape Drawings & Technical Specification and Engineer's Specifications.
- *Protect all adjoining property building, walls and paving. Damaged elements are to be replaced at no cost to the client.
- *Service location on plans are indicative only. *360 Degrees Landscape Architects Pty Ltd* accepts no responsibility for the accuracy of service locations shown or for services not shown. It is the responsibility of the contractor to determine service locations prior to the commencement of work, including contacting *Dial Before You Dig* and performing on site service locations. Any damages to services and associated damages remains the responsibility of the contractor and shall be rectified at no cost to the client or any other party.
- *All adjoining property elements including but not limited to buildings, walls, trees and paving to be protected. Damaged elements remain the responsibility of the contractor and shall be rectified at no cost to the client or any other party.
- * No responsibility will be taken by *360 Degrees Landscape Architects Pty Ltd* for any variations in design, construction method, materials specified and general specifications without permission from the Project Engineer or Landscape Architect.
- * This Drawing is copyright to *360 Degrees Landscape Architects Pty Ltd*.

LANDSCAPE FINISHES NOTES

- * There are to be no sharp protusions or abrasive edges, obtrusive fittings and fixtures.
- * Adjust extent of each type of soilworks and edging locally as required to accommodate final constructed locations of walls and pavements.
- * All garden bed levels must be a minimum of 150mm below facade flashing and waterproof membrane to slab. Refer typical details.
- * All paving and deck levels must be setout and co-ordinated with civil stormwater pits and trench drains prior to construction. Refer Civil Engineer's documentation.
- * Contractor to provide an access hatch in timber decking for each pit located beneath timber deck.
- * Adjust final location of soilworks and edging locally to suit service infrastructure including services, lines, pillars, valves and the like.
- * Each area of turf extends to the entire area bounded by adjacent walls, pavements, edges and kerbs as shown.
- * For all lighting locations to landscape areas refer to Electrical Engineers drawings. Final Location to be confirmed with Project Landscape Architect.
- * Finish surface levels and contours are indicative only. Refer to Civil Engineers drawings for final levels.
- * For all structural details of walls, pavements, and the like refer to Structural and/or Civil Engineer's documentation and specification.
- * Sub soil drainage indicative only. Refer to Civil or Hydraulic Engineer's documentation for overland flow requirements, extent and details of all sub soil drainage.
- * Existing trees to be retained are to be protected to Council and Project Arborist's requirements. No vehicular traffic, stockpiling or storage of materials within Tree Protection Zones (TPZs).

PLANTING NOTES

- * Adjust final location of planting locally to suit service infrastructure including service lines, pillars, valves and the like.
- * Adjust final variation of plant material as directed by Project Landscape Architect to suit final extent of each planting area.
- * All trees in landscape grass seeded batter and turf areas are, unless otherwise noted, to be provided with a mulch ring with spade finish edge.
- * Project Landscape Architect to inspect and approve all Plant material prior to delivery to site.
- * Project Landscape Architect to inspect and approve all Plant material setout prior to install.
- * Plant substitutes shall be approved by the Project Landscape Architect prior to ordering.

KEY			
REV	Amendment	Date	By
A	Development Application	22.03.19	GF
PRELIMINARY NOT FOR CONSTRUCTION			
GENERAL NOTES			
These drawings shall be read in conjunction with each other and with all consultants' drawings and documentation. All dimensions in mm unless otherwise stated. All tree dimensions and RLs in metres. Use figured dimensions only. Verify all dimensions on site before the commencement of any works. Contractors shall locate and protect all services prior to construction. All work shall be carried out in accordance with ASA, BCA and Local Government Regulations. Structural Details shall be subject to Engineer's Specifications. Drainage & Water Installation Details shall be subject to Hydraulic Engineer's Specifications. Amendments are indicated by but are not limited to graphic "clouds" shown on the drawings. All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications. No responsibility will be taken by 360 degrees for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect. This Drawing is copyright to 360 degrees and may not be used or reproduced without prior consent.			
SCALE	N/A @ A1	DRAWN	GF
STAGE	DA	CHECKED	GD
CLIENT	Schools Infrastructure NSW		
ARCHITECT	CIVIL ENGINEER		
			
DWG. TITLE			
Cover Page & Drawing List			
PROJECT			
Jindabyne Central School Middle Learning Building			
			
Level 1, 1 Mary's Place Surry Hills, 2010 P 02 9332 3601 W 360.net.au ABN 90 146 901 322			
L-DA-01			

Legend & Schedule - Hardworks				
Code	Type	Finish	Colour / Size	Notes
E 1	Edge Type 1	Timber Edge	100 x 50mm Treated Pine fixed to 50x50x600mm pegs	-
F 1	Fence Type 1	To Architect Specification	To Architect Specification	Refer to Architect's Details and Specification
G T 1	Gate Type 1	To Architect Specification	To Architect Specification	Refer to Architect's Details and Specification
HR	Handrail	Galvanised Double Handrail	42 OD pipe	-
P 1	Paving Type 1	Concrete Broom Finish with Grey Oxide and Sawcuts and Expansion Joints to Engineer's Detail	Oxide: CCS Ghost Gum (for anti-glare)	-
P 2	Paving Type 2	Resin Bound Granite (Porous Paving)	Stone Set Porous Paving 6mm 'Charcoal' or equivalent	-
T D	Timber Deck	Composite Timber Deck	Innowood 'Cinnamon' or equivalent	-
W 1	Wall Type 1	Insitu Concrete Stepped Wall	500mm Width	-
W 2	Wall Type 2	Insitu Concrete Wall	200mm Width	-
W 3	Wall Type 3	Insitu Concrete Seating Wall	700mm Width	-
W 4	Wall Type 4	Insitu Concrete Stepped Wall	Varies Width	-
W 5	Wall Type 5	Insitu Concrete Wall	200mm Width	-
ST	Synthetic Turf Type	35mm Pile Height	Dark Green with Brown Die Back and Sand Infill	-
TP	Tree Pit	Resin Bound Granite (Porous Paving) to Match P3	Stone Set Porous Paving 6mm 'Charcoal' or equivalent	-
GS I	Tactile Ground Surface Indicators	Stainless Steel with Black Carborundum	Indicatively shown. Install to AS.1428 and Manufacturers Detail	-
TB	Table & Benches Seating	Fixed Proprietary Table and Seat	1800mm x 814mm 1800mmx424mm	Lakes Table and Backless Bench by Street + Garden or equivalent

Legend & Schedule - General				
Code	Type	Description		
- - - - -	Site Boundary	Refer to Survey's Drawings		
	Not In Scope of Works	-		
- - - - -	Awning Over	Refer to Architect's Drawings		
- - - - -	Basement Below	Refer to Architect's Drawings		

Legend & Schedule - Levels & Drainage				
Code	Type	Finish	Colour / Size	Notes
+EX 88.00	Existing Level	To be retained	-	
+RL 89.00	Reduced Level	Top of finish level	-	
+ToW 91.00	Top of Wall RL	Top of finish level	-	
+ToE 91.40	Top of Edge RL	Top of finish level	-	
+ToS 91.40	Top of Seat RL	Top of finish level	-	
1:50	Fall / Crossfall	-	-	
	Stormwater Pit	Refer to Civil Engineer's Drawings	Refer to Civil Engineer's Drawings	Refer to Civil Engineer's Drawings and Specifications
GTD	Grated Trench Drain	Heelsafe Antislip Grate	Stainless Steel	Refer to Civil Engineer's Drawings and Specifications
SS	Subsoil Drainage	Ag lines in blue metal connected to stormwater. Refer to Specification.	-	Final locations to be co-ordinated with Civil Engineer

Legend & Schedule - Softworks				
Code	Type	Finish	Colour / Size	Notes
+	Tree to be retained and protected	Tree protection to Council Guidelines	-	Refer to Arborist Report and Landscape Specification
+	Tree to be removed	-	-	Refer to Arborist Report and Landscape Specification
	New trees	Mulch Type 1	-	Refer to Specification
GB	Garden Bed	New Garden Bed with New Mulch and Soil to Match Existing Garden Bed	-	Refer to Specification
LAWN	Turf	To Match Existing	-	Refer to Specification

Legend & Schedule - Lighting				
Code	Type	Description	Colour / Size	Notes
L1	Light Type 1	Wall Spot Light	To be co-ordinated with Electrical/Lighting Engineer	To be co-ordinated with Electrical/Lighting Engineer
L2	Light Type 2	Bollard Light	To be co-ordinated with Electrical/Lighting Engineer	To be co-ordinated with Electrical/Lighting Engineer

Note: Compliance with Australian Lighting Standards to be tested and confirmed by Electrical or Lighting Engineer. Shop Drawings required

Plant Schedule					
Botanical Name	Common Name	Pot Size	Native/Exotic	Rate	Quantity
PLANTING - MIDDLE SCHOOL LEARNING					
TREES					
<i>Betula nigra</i>	River Birch	200L	Exotic	As Shown	4
<i>Corymbia ficifolia</i> 'Summer Red'	Summer Red Corymbia	300L	NSW Native (cultivar)	As Shown	10
<i>Geijera parvifolium</i>	Australian Willow Tree	400L	Local Native	As Shown	1
<i>Tristanopsis laurina</i> 'Luscious'	Luscious Water Gum	200L	NSW Native (cultivar)	As Shown	5
SHRUBS					
<i>Leucophyta brownii</i>	Cushion Bush	150mm	NSW Native	2/m2	71
<i>Plectranthus argentatus</i>	Silver Plectranthus	200mm	NSW Native	4/m2	142
<i>Rhaphiolepis indica</i> 'Oriental Pearl'	Oriental Pearl	200mm	Exotic	4/m2	142
<i>Viburnum tinus</i>	Laurustinus	300mm	Exotic	3/m2	107
<i>Westringia fruticosa</i> 'Naringa'	Coastal Rosemary Naringa	200mm	NSW Native (cultivar)	4/m2	142
GRASSES					
<i>Dianella revoluta</i>	Flax lily	150mm	Local Native	6/m2	160
<i>Lomandra confertifolia</i> 'Mist'	Mist Lomandra	150mm	NSW Native (cultivar)	6/m2	160
<i>Dietes robinsoniana</i>	Lord Howe Wedding Lily	150mm	NSW Native	1/m2	27
<i>Poa labillardieri</i> 'Eskdale'	Tussock Grass	150mm	NSW Native (cultivar)	5/m2	133
GROUNDCOVERS					
<i>Myoporum parvifolium</i>	Creeping Myoporum	150mm	NSW Native	5/m2	80
<i>Rosmarinus officinalis</i> 'Blue Lagoon'	Prostrate Rosemary	150mm	Exotic	4/m2	96
<i>Viola hederacea</i>	Native Violet	150mm	Local Native	6/m2	96

KEY

REV/Amendment

Date

By

A	Development Application	22.03.19	GF

PRELIMINARY
NOT FOR CONSTRUCTION

GENERAL NOTES

These drawings shall be read in conjunction with each other and with all consultants' drawings and documentation.
All dimensions in mm unless otherwise stated.
All tree dimensions and RLs in metres.
Use figured dimensions only.
Verify all dimensions on site before the commencement of any works.
Contractors shall locate and protect all services prior to construction.
All work shall be carried out in accordance with ASA, BCA and Local Government Regulations.
Structural Details shall be subject to Engineer's Specifications.
Drainage & Water Installation Details shall be subject to Hydraulic Engineer's Specifications.
Amendments are indicated by but are not limited to graphic "clouds" shown on the drawings.
All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications.
No responsibility will be taken by 360 degrees for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect.
This Drawing is copyright to 360 degrees and may not be used or reproduced without prior consent.

SCALE

N/A @ A1

DRAWN

GF

STAGE

DA

CHECKED

GD

CLIENT

Schools Infrastructure NSW

ARCHITECT

CIVIL ENGINEER

graypiksand

TTW

DWG. TITLE

Legend & Schedules

PROJECT

Jindabyne Central School
Middle Learning Building

360

Level 1, 1 Mary's Place
Surry Hills, 2010

P 02 9332 3601
W 360.net.au
ABN 90 146 901 322

L-DA-02

DESIGN STATEMENT

The landscape design for Jindabyne Central School addresses and unites the existing elements within the new architectural context to enhance and improve the flow of movement throughout the school, whilst creating multi-functional spaces for its users. The landscape design retains and makes good as much existing landscape as practical with consideration to access and authority requirements.

The entry to Park Road enhances the entry experience for students, teachers and parents to the school. The natural topography has been addressed with in-situ concrete ramps and low walls to provide accessibility into the Middle School Learning Building and existing Building L, whilst providing a more significant street address that relates to the scale of the new building. The outdoor learning area responds to the functions of the adjacent rooms, allowing for break-out spaces and circulation, passive learning and group socialisation. Raised composite timber decking areas and non-formal seating provides opportunities for both outdoor learning as well as socialisation during break hours, whilst new tree planting and synthetic turf provides shade in hotter months with lower maintenance requirements than lawn.

All systems, setout and plant selection have been carefully considered to minimise maintenance. An attractive, simple and robust materials palette has been compiled to minimise maintenance requirements for the successful continuance of the school landscape. Turf areas and boundary gardens are to be made good and enhanced to improve the street address of the school. Garden beds are to have drip irrigation have drainage points connected to stormwater. Concrete paths and walls are to be grey oxidised for anti-glare.



KEY			
REV	Amendment	Date	By
A	Development Application	22.03.19	GF
PRELIMINARY NOT FOR CONSTRUCTION			
GENERAL NOTES			
These drawings shall be read in conjunction with each other and with all consultants' drawings and documentation. All dimensions in mm unless otherwise stated. All tree dimensions and RLs in metres. Use figured dimensions only. Verify all dimensions on site before the commencement of any works. Contractors shall locate and protect all services prior to construction. All work shall be carried out in accordance with ASA, BCA and Local Government Regulations. Structural Details shall be subject to Engineer's Specifications. Drainage & Water Installation Details shall be subject to Hydraulic Engineer's Specifications. Amendments are indicated by but are not limited to graphic "clouds" shown on the drawings. All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications. No responsibility will be taken by 360 degrees, for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect. This Drawing is copyright to 360 degrees and may not be used or reproduced without prior consent.			
SCALE	N/A @ A1	DRAWN	GF
STAGE	DA	CHECKED	GD
CLIENT	Schools Infrastructure NSW		
ARCHITECT	CIVIL ENGINEER		
			
DWG. TITLE			
Design Statement			
PROJECT			
Jindabyne Central School Middle Learning Building			
			
Level 1, 1 Mary's Place Surry Hills, 2010			
P 02 9332 3601 W 360.net.au ABN 90 146 901 322			
L-DA-03			



KEY

SITE BOUNDARY

NOT IN SCOPE OF WORKS

MAKE GOOD DEMOUNTABLE AREAS

NOTE:

+ Make Good Demountable Areas Comprehensive Landscape Response Shown. Make Good Cost not to Landscaping Budget to be Coordinated with Amy/SNSW

02 9332 3601

W 360.net.au

ABN 90 146 901 322

0 2 4 6 8 10m

1:250@A1 1:500@A3

REV

Amendment

Date

By

A

Development Application

22.03.19

GF

PRELIMINARY

NOT FOR CONSTRUCTION

GENERAL NOTES

These drawings shall be read in conjunction with each other and with all consultants' drawings and documentation.
All dimensions in mm unless otherwise stated.
All tree dimensions and RLs in metres.
Use figured dimensions only.
Verify all dimensions on site before the commencement of any works.
Contractors shall locate and protect all services prior to construction.
All work shall be carried out in accordance with ASA, BCA and Local Government Regulations.
Structural Details shall be subject to Engineer's Specifications.
Drainage & Water Installation Details shall be subject to Hydraulic Engineer's Specifications.
Amendments are indicated by but are not limited to graphic "clouds" shown on the drawings.
All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications.
No responsibility will be taken by 360 degrees for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect.
This Drawing is copyright to 360 degrees and may not be used or reproduced without prior consent.

SCALE

1:250 @ A1

DRAWN

GF

STAGE

DA

CHECKED

GD

CLIENT

Schools Infrastructure NSW

ARCHITECT

CIVIL ENGINEER

grayplksand

TTW

DWG. TITLE

Site Plan

PROJECT

Jindabyne Central School
Middle Learning Building

360

Level 1, 1 Mary's Place
Surry Hills, 2010

P 02 9332 3601
W 360.net.au
ABN 90 146 901 322

L-DA-04

CONCRETE AMPHITHEATRE STYLE SEATING



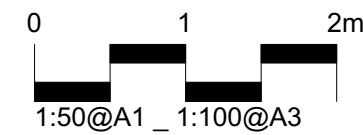
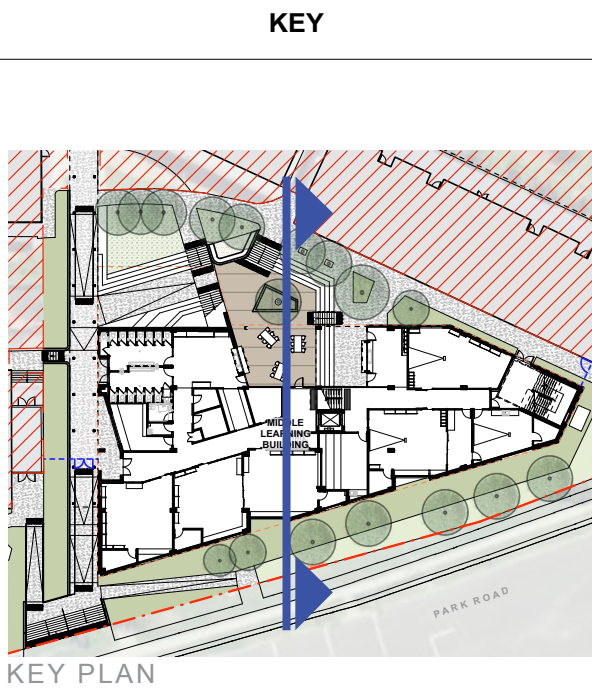
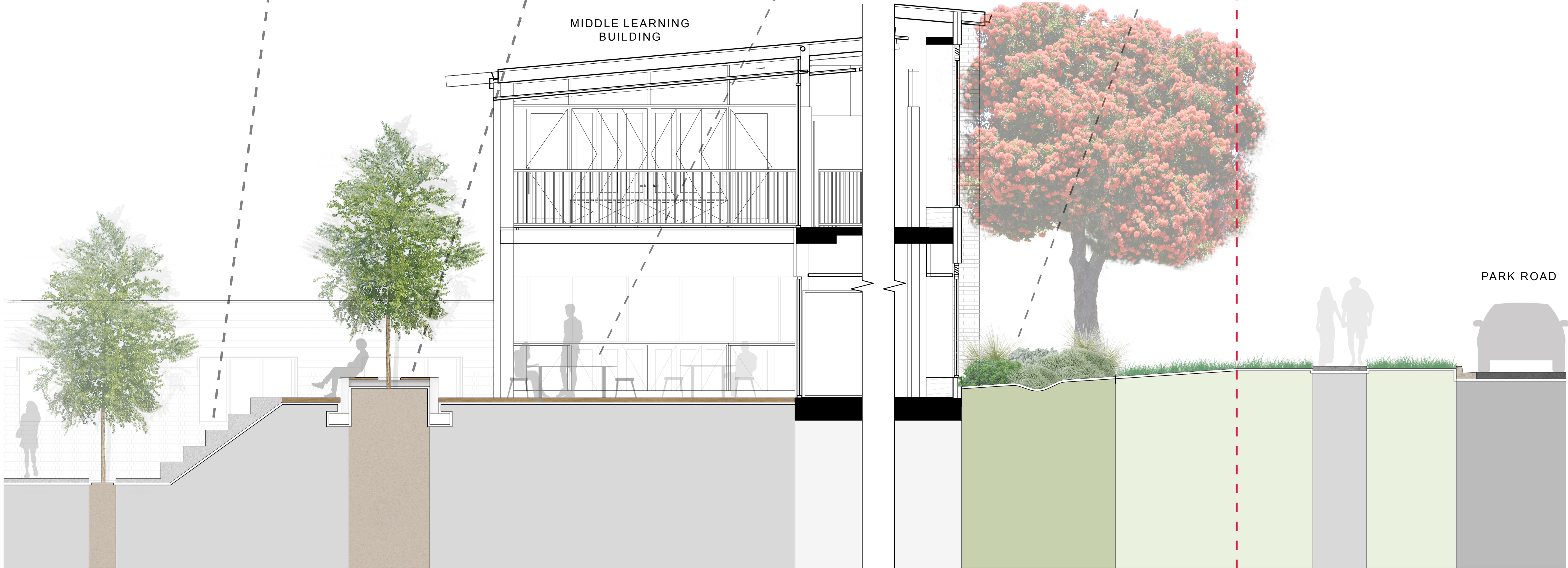
CONCRETE & TIMBER SEATING PLATFORMS WITH INTEGRATED FEATURE TREE PLANTING



OUTDOOR LEARNING SPACE



PLANT PALETTE 'LOOK & FEEL' FOR UNDER PLANTING



REV	Amendment	Date	By
A	Development Application	22.03.19	GF

PRELIMINARY
NOT FOR CONSTRUCTION

GENERAL NOTES

These drawings shall be read in conjunction with each other and with all consultants' drawings and documentation.
All dimensions in mm unless otherwise stated.
All tree dimensions and RLs in metres.
Use figured dimensions only.
Verify all dimensions on site before the commencement of any works.
Contractors shall locate and protect all services prior to construction.
All work shall be carried out in accordance with ASA, BCA and Local Government Regulations.
Structural Details shall be subject to Engineer's Specifications.
Drainage & Water Installation Details shall be subject to Hydraulic Engineer's Specifications.
Amendments are indicated by but are not limited to graphic "clouds" shown on the drawings.
All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications.
No responsibility will be taken by 360 degrees for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect.
This Drawing is copyright to 360 degrees and may not be used or reproduced without prior consent.

SCALE	1:50 @ A1	DRAWN	GF
STAGE	DA	CHECKED	GD
CLIENT	Schools Infrastructure NSW		

ARCHITECT	CIVIL ENGINEER
graypukсанд	TTW

DWG. TITLE

Landscape Section

PROJECT

Jindabyne Central School
Middle Learning Building



Level 1, 1 Mary's Place
Surry Hills, 2010

P 02 9332 3601
W 360.net.au
ABN 90 146 901 322

P1

P2

TD

F1

GT1

W1

W2

W3

W4

W5

GB

TURF

E1

ST

TB

CODE REFER TO PLANS & SCHEDULES

KEY			
REV	Amendment	Date	By
A	Development Application	22.03.19	GF
PRELIMINARY NOT FOR CONSTRUCTION			
GENERAL NOTES			
These drawings shall be read in conjunction with each other and with all consultants' drawings and documentation. All dimensions in mm unless otherwise stated. All tree dimensions and RLs in metres. Use figured dimensions only. Verify all dimensions on site before the commencement of any works. Contractors shall locate and protect all services prior to construction. All work shall be carried out in accordance with ASA, BCA and Local Government Regulations. Structural Details shall be subject to Engineer's Specifications. Drainage & Water Installation Details shall be subject to Hydraulic Engineer's Specifications. Amendments are indicated by but are not limited to graphic "clouds" shown on the drawings. All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications. No responsibility will be taken by 360 degrees, for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect. This Drawing is copyright to 360 degrees and may not be used or reproduced without prior consent.			
SCALE	N/A @ A1	DRAWN	GF
STAGE	DA	CHECKED	GD
CLIENT	Schools Infrastructure NSW		
ARCHITECT	CIVIL ENGINEER		
DWG. TITLE			
Material Palette			
PROJECT			
Jindabyne Central School Middle Learning Building			
Level 1, 1 Mary's Place Surry Hills, 2010			
P 02 9332 3601 W 360.net.au ABN 90 146 901 322			
L-DA-07			



- N

LOCAL NATIVE
- A

ABORIGINAL USE
- S

SENSORY



Betula nigra



Corymbia ficifolia 'Summer Red'



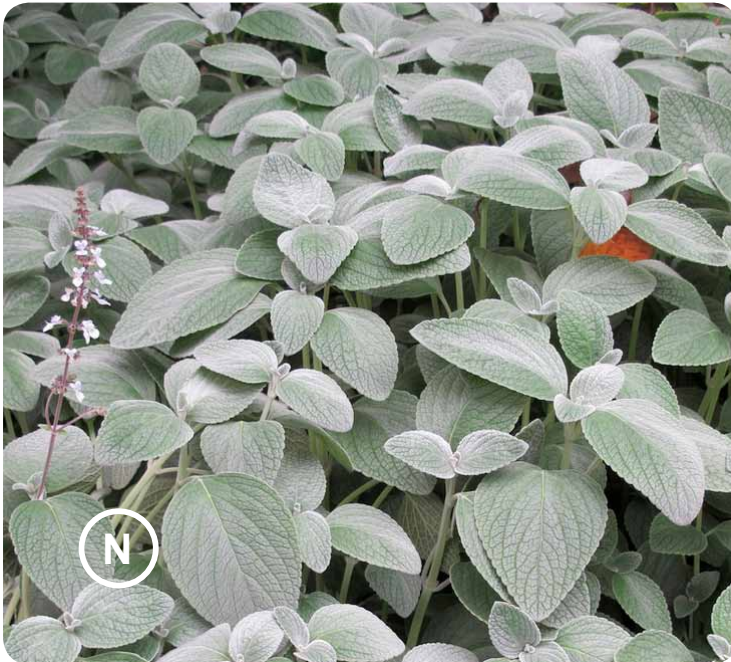
Geijera parvifolia



Tristaniopsis laurina 'Luscious'



Leucophyta brownii



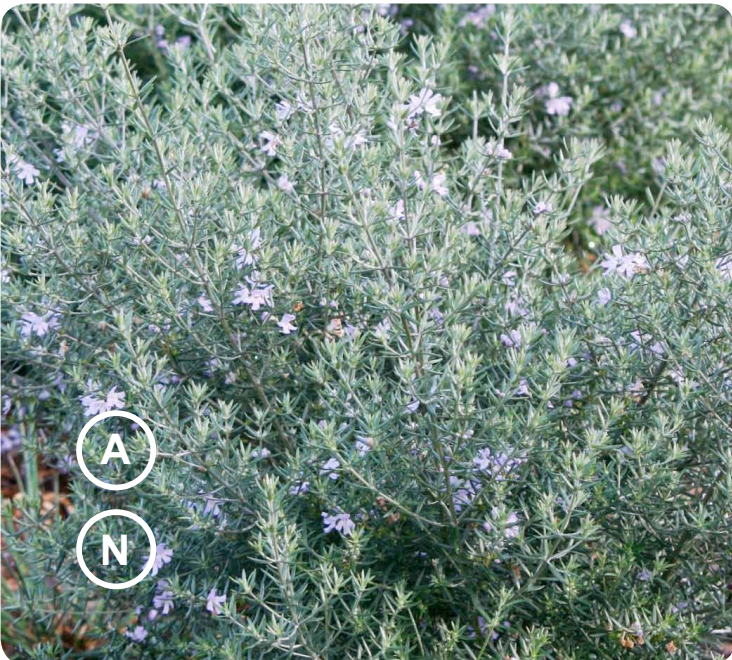
Plectranthus argentatus



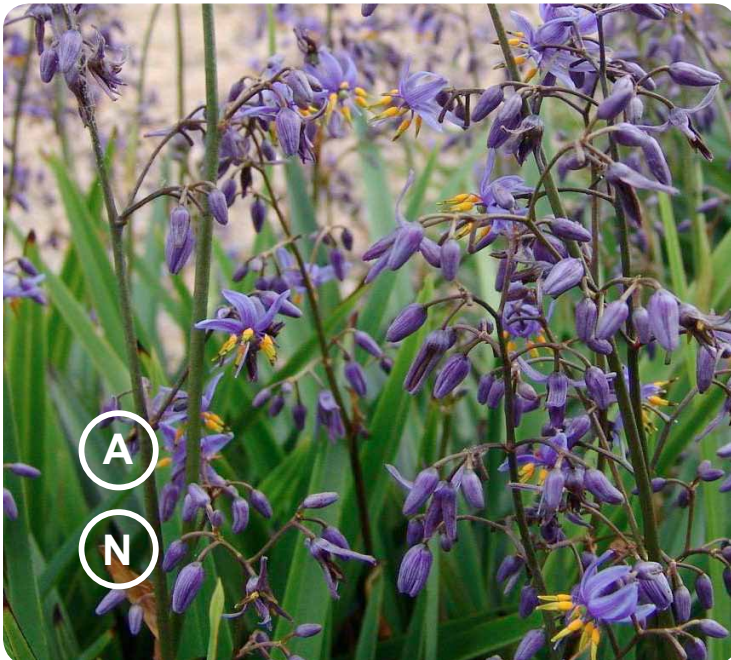
Rhaphiolepis indica 'Oriental Pearl'



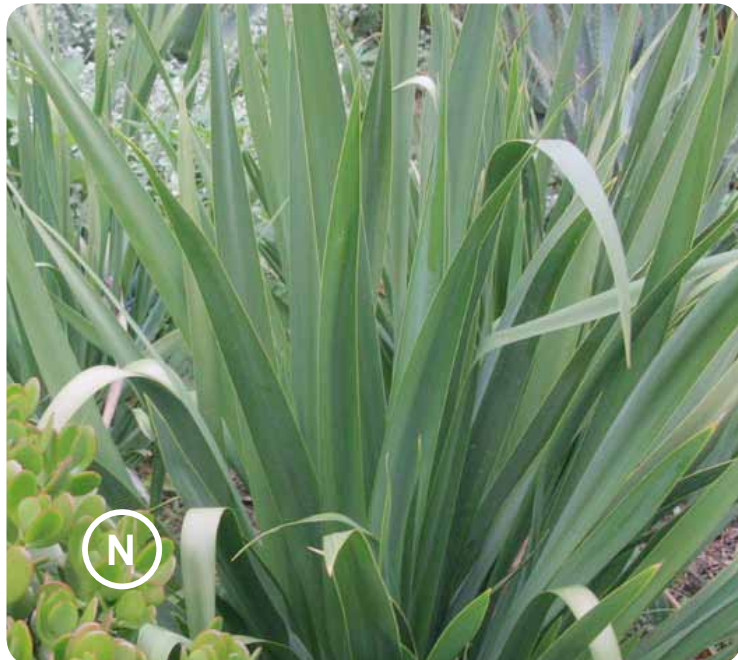
Viburnum tinus



Westringia fruticosa 'Naringa'



Dianella revoluta



Dietes robinsoniana



Lomandra confertifolia 'Mist'



Poa labillardieri 'Eskdale'



Myoporum parvifolium



Rosmarinus officinalis 'Blue Lagoon'



Viola hederacea

REV	Amendment	Date	By
A	Development Application	22.03.19	GF

PRELIMINARY
NOT FOR CONSTRUCTION

GENERAL NOTES

These drawings shall be read in conjunction with each other and with all consultants' drawings and documentation.
All dimensions in mm unless otherwise stated.
All tree dimensions and RLs in metres.
Use figured dimensions only.
Verify all dimensions on site before the commencement of any works.
Contractors shall locate and protect all services prior to construction.
All work shall be carried out in accordance with ASA, BCA and Local Government Regulations.
Structural Details shall be subject to Engineer's Specifications.
Drainage & Water Installation Details shall be subject to Hydraulic Engineer's Specifications.
Amendments are indicated by but are not limited to graphic "clouds" shown on the drawings.
All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications.
No responsibility will be taken by 360 degrees, for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect.
This Drawing is copyright to 360 degrees and may not be used or reproduced without prior consent.

SCALE	N/A @ A1	DRAWN	GF
STAGE	DA	CHECKED	GD
CLIENT	Schools Infrastructure NSW		
ARCHITECT	CIVIL ENGINEER		
graypuksand		TTW	

DWG. TITLE

Planting Palette

PROJECT

Jindabyne Central School
Middle Learning Building



Level 1, 1 Mary's Place
Surry Hills, 2010

P 02 9332 3601
W 360.net.au
ABN 90 146 901 322