

### LEGEND

ELC PLAYGROUND

LOWER CARPARK (ELC CARPARK) PREP Y1 & Y2 PLAYGROUND

- UPPER CARPARK (PREP Y1 & Y2 CARPARK)
- TEMPORARY MODULAR BUILDING
- HARDCOURT
- entry signage
- WASTE COLLECTION POINT DRAINAGE LINE

EXISTING TREE TO BE RETAINED AND PROTECTED REFER TO ARBORICULTURAL REPORT BY DROUIN TREE SERVICES (08/04/2020)

EXISTING TREE TO BE RETAINED AND PROTECTED LOCATED CLOSE TO PROPOSED WORKS REFER TO ARBORICULTURAL REPORT BY DROUIN TREE SERVICES (08/04/2020)

### DRAWING SCHEDULE

100 SERIES- LANDSCAPE PLAN L101 LANDSCAPE PLAN OVERALL L102 LANDSCAPE PLAN- NORTH EAST L103 LANDSCAPE PLAN- NORTH WEST L104 LANDSCAPE PLAN- SOUTH WEST L105 LANDSCAPE PLAN- SOUTH EAST 200 SERIES- PLANTING PLAN + PLANT SCHEDULES

L201 LANDSCAPE PLAN- OVERALL L202 LANDSCAPE PLAN- NORTH EAST L203 LANDSCAPE PLAN- NORTH WEST L204 LANDSCAPE PLAN- SOUTH EAST L205 PLANT SCHEDULE

### **GENERAL NOTES**

#### SITE PREPARATION

Make good planted areas to specified standards and by cultivation. Rotary hoe or cultivate ground to depth 25-30cm breaking up large clods of soil, soil lumps no bigger than 50mm diameter, remove all rock greater than 50mm and all debris. Where drainage is poor add gypsum in conjunction with organic matter. If pH low agricultural lime to be mixed in evenly at manufacturer's recommendations. If imported top soil is required, it should be a light to medium friable clay loam with decomposed organic matter content not exceeding 15%-25% by volume and undecomposed matter shall be less than 5% by volume. Topsoil to be a dark grey-brown colour pH 6.0-7.0, slightly acid to neutral. 100mm thick to Australian Standards Allow for 75mm thick layer of timber mulch, as indicated on drawings.

As soon as garden bed is prepared spread mulch to specified depths to suppress weed growth and stabilise topsoil from wind and water erosion. Maintain mulch to the even specified thickness and keep in a clean and tidy state.

### WEED REMOVAL

Weed control to be carried out by an experienced and professional weed control contractor with knowledge and skill in the correct identification, detection and management of the weeds on site and generally in the area. The weed control contractor to safely remove all weed material from the site and dispose of according to environmentally accepted practices. Weed control works shall cause minimal soil disturbance, to reduce the spread of weeds and prevent soil erosion. Any chemical controls are to be used in accordance with manufacturer's instructions and Australian standard occupational health and safety procedures.

#### PLANT SUPPLY AND PLANTING

Refer to plant schedule on drawing L06 for detail on species selection, plant pot sizes and plant numbers. Ensure all indigenous plants are supplied from a local reputable nursery, to ensure indigenous plants are soured from local provenance. It is advisable to place a plant order well in advance to guarantee stock is ready for time of planting.

All plants to be healthy, vigorous, well established yet young, hardened off, of good form consistent with the species, free of diseases, not soft or forced (i.e. with sturdy stems and good leaf growth) and with roots suitably established (roots penetrating to the edge of the pot), unrestricted and not damaged. Plants to be propagated from a reputable nursery, plants ordered well in advance and preferably contract grown to ensure availability at time of planting.

Plants to be delivered to site at time of planting and made secure on site from theft and damage. Planting to be maximised by choosing optimum growing conditions to plant, preferably Autumn to middle of Spring after good rain. Otherwise ensure plants do not dry out and are well watered during the landscape contract. Thoroughly water plants prior to planting. Ensure that the plant roots are surrounded by soil and not exposed to air prior or during planting.

Spot cultivate planting holes for shrubs and groundcovers to about two to three times the diameter of the container and a little deeper, with all the soil broken up especially at the base of the hole. If soil is dry fill hole with water and leave it to drain away before planting. Incorporate an organic or slow release fertiliser with the loose soil at the bottom of the hole avoiding direct contact between the fertiliser and the roots, or mix thoroughly with the filling soil. Mix in some good local topsoil with the original clay soil from the planting hole and use this to backfill the hole. Remove plant carefully from container, with minimal root disturbance. Gently tease out any roots which have formed a solid mass or are coiled near the base, place plant in hole with plant soil just minimally below the garden soil level. Place filling in hole, firm soil around plant takina care not to damage roots. Water the plant well (at least 1-2 litres per plant) to help settle the soil around the root system. Gently tip out water at ground level so as not to damage plant. Make sure the mulch is not in contact with the stem of the plant.

#### IRRIGATION

Install an automatic low pressure drip irrigation system to all new planted areas to maintain healthy growth as required. Install drip irrigation system below mulch. Provide a sustainable subsurface irrigation system that conserves water and delivers water slowly & deeply to plant roots, & only as required. Irrigation system & garden taps are to be connected to new rain water tanks (if tanks are installed)

MULCHING Recycled timber mulch or Bush mulch to be supplied to all garden beds, to help conserve water in the soil, suppress weeds and allow rain penetration. Mulch particle size shall be in the size range 25 to 50mm in plan and 5 to 12mm in thickness with no particles longer than 75 mm with no fines greater than 10%. Mulch to be free of deleterious and extraneous matter such as soil, weeds, rubbish and green material and to be thoroughly weathered prior to delivery.

Mulch to be spread to a minimum settled/consolidated depth of 75 mm. Mulch to be kept clear of plant stems to avoid collar rot. Finished topsoil levels to allow for thickness & finished level of the specified mulch

#### PRUNING & CUTTING BACK

Lightly prune after flowering will encourage new growth, a dense habit & vigorous growth. Pruning can start early in the plant's life to promotes good plant structure. Tip pruning usually encourages more flowers the following season. Plants that would benefit from tip pruning after flowering include; Correa, Grevillea + Grasses, Flax-lilies and Mat-rushes will need cutting back every few years. To reduce plants rotting and to simulate new fresh growth. Tussock should be cut back in September/October.

#### CARE & MAINTENANCE

A landscape contractor may be employed to carry out an on-going maintenance to the planting area. Any defective, damaged or failed plants must be replaced by the landscape contractor at the expense of owner's cooperation (or body cooperate) Maintain the landscape works from the Date of Practical Completion for 12 months and to include;

-Repair and reinstate any damage to grassed areas -Replacing defective, damaged or failing plants during the Maintenance period. -Repair or replace defective equipment or materials during maintenance period. -Eradicate weeds. Remove weeds when small before the weeds set seed or spread

by underground roots. -Rectify any soft spots in paving and rectify any soil subsidence or erosion and it's causes. -Maintain mulch thickness

LANDSCAPE MATERIAL NOTES:

All external colours and finishes must be non-reflective and blend in with the natural environment to the satisfaction of the Responsible Authority.

All Proposed hardwood Landscape Timber must be either products sourced from FSA certified forestry or

recycled/salvaged from past construction uses. Ensure all timbers are free from treated with Arsenic NO CCA Treated pine to be used in the landscape construction

#### L101 TP Dwg. No ssue

L21024 Job No

Project

Site Address

St. Paul's Anglican Grammar School N

SPAGS Drouin

540 Princes Way, Drouin

### LANDSCAPE PLAN **OVERALL SITE**

OCT. 2023 Date

Title

1:1000 @ A1 Scale



henry landscape design ABN 90 838 719 320

165 Yarra Street, Warrandyle VIC 3121

PO Box 1250, Kangaroo Ground VIC 3097 T (03) 98442111 M 0404 014 704 E jo@henryarchitects.com.au





DISCREPANCIES TO THE ARCHITECT PRIOR TO THE

ALL CONSTRUCTION MATERIALS AND WORKMANSHIP TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA

ALL PLAY EQUIPMENT IS TO BE CONSTRUCTED ACCORDING TO INDUSTRY BEST PRACTICE AND AUSTRALIAN STANDARDS

CONJUNCTION WITH DETAILS, REFER TO ENGINEERS DOCUMENTATION FOR STRUCTURAL & CIVIL DETAILS AS

CONTRACTORS MUST VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK OR MAKING SHOP

TERMITE TREATMENT TO LOCAL AUTHORITY GUIDELINES.

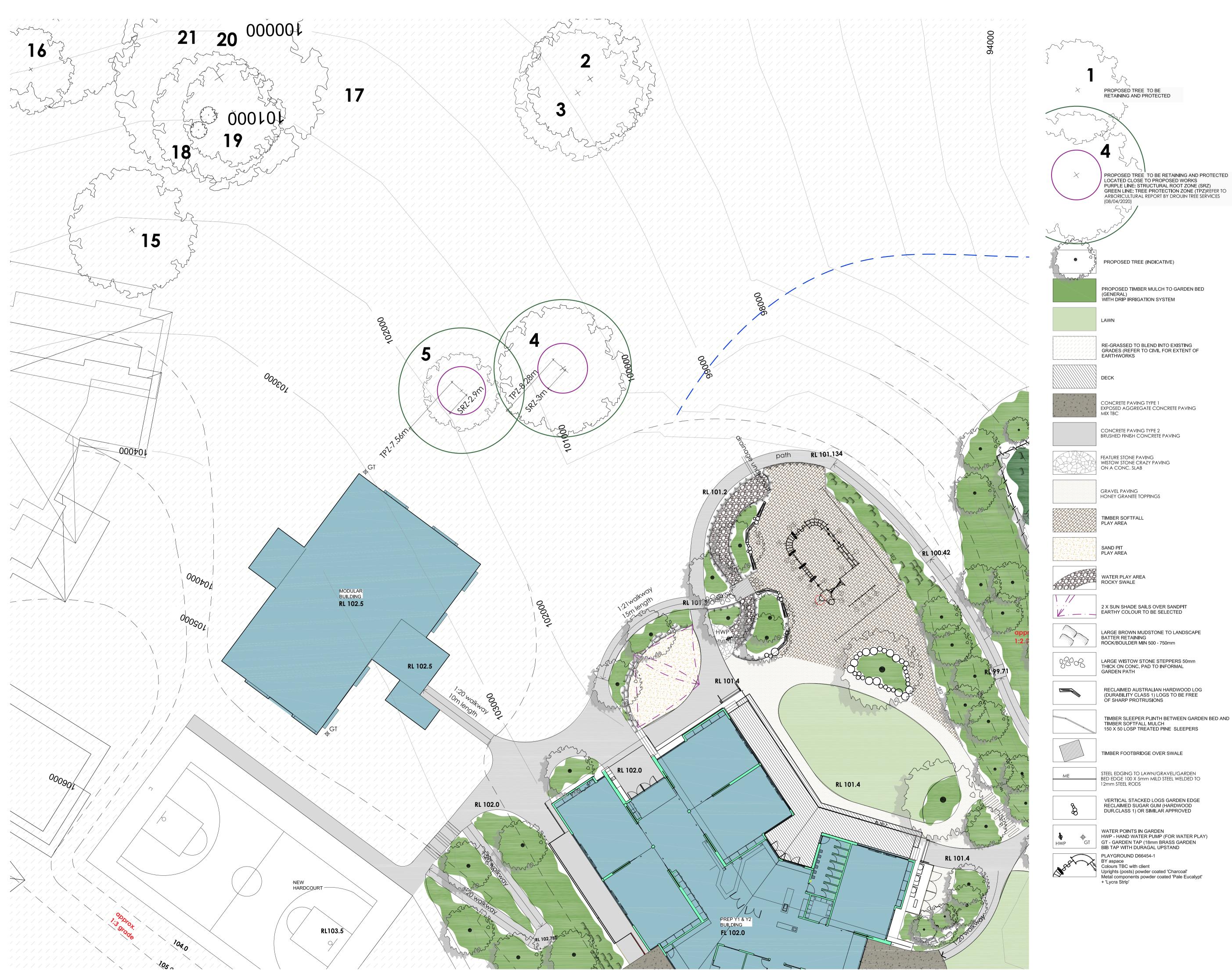
ALL FITTINGS AND FIXTURES INSTALLED TO MANUFACTURES

1. REFER TO ARCHITECT FOR LOCATION OF ALL HYDRAULIC, ELECTRICAL AND STORMWATER SERVICES, PRIOR TO

2. THE CONTRACTOR MUST CONTACT ALL SERVICE AUTHORITIES AND VERIFY THE LOCATION OF ALL SERVICES ON SITE PRIOR TO COMMENCING WORKS AND ALSO CONFIRM THAT THERE ARE NO OTHER ASSETS OWNED BY ANY OTHER ENTITY WHICH MAY BE AFFECTED BY THE

3. THERE IS NO GUARANTEE THAT ALL SERVICES ARE SHOWN

St. Paul's Anglican Grammar School N



GENERAL NOTES:

BUILDER TO REPORT ANY DOCUMENTATION DISCREPANCIES TO THE ARCHITECT PRIOR TO THE COMMENCEMENT OF ANY WORKS.

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TERMITE TREATMENT TO LOCAL AUTHORITY GUIDELINES. ALL EXTERNAL STEEL WORK TO BE HOP DIPPED

GALVANIZED.

ALL EXPOSED TIMBER TO BE DRESSED.

ALL FITTINGS AND FIXTURES INSTALLED TO MANUFACTURES RECOMMENDATIONS

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### L103 Dwg. No



L21024 St. Paul's Anglican Grammar School N

SPAGS Drouin

540 Princes Way, Drouin Site Address

### LANDSCAPE PLAN NORTH WEST

Title OCT. 2023 Date

Project

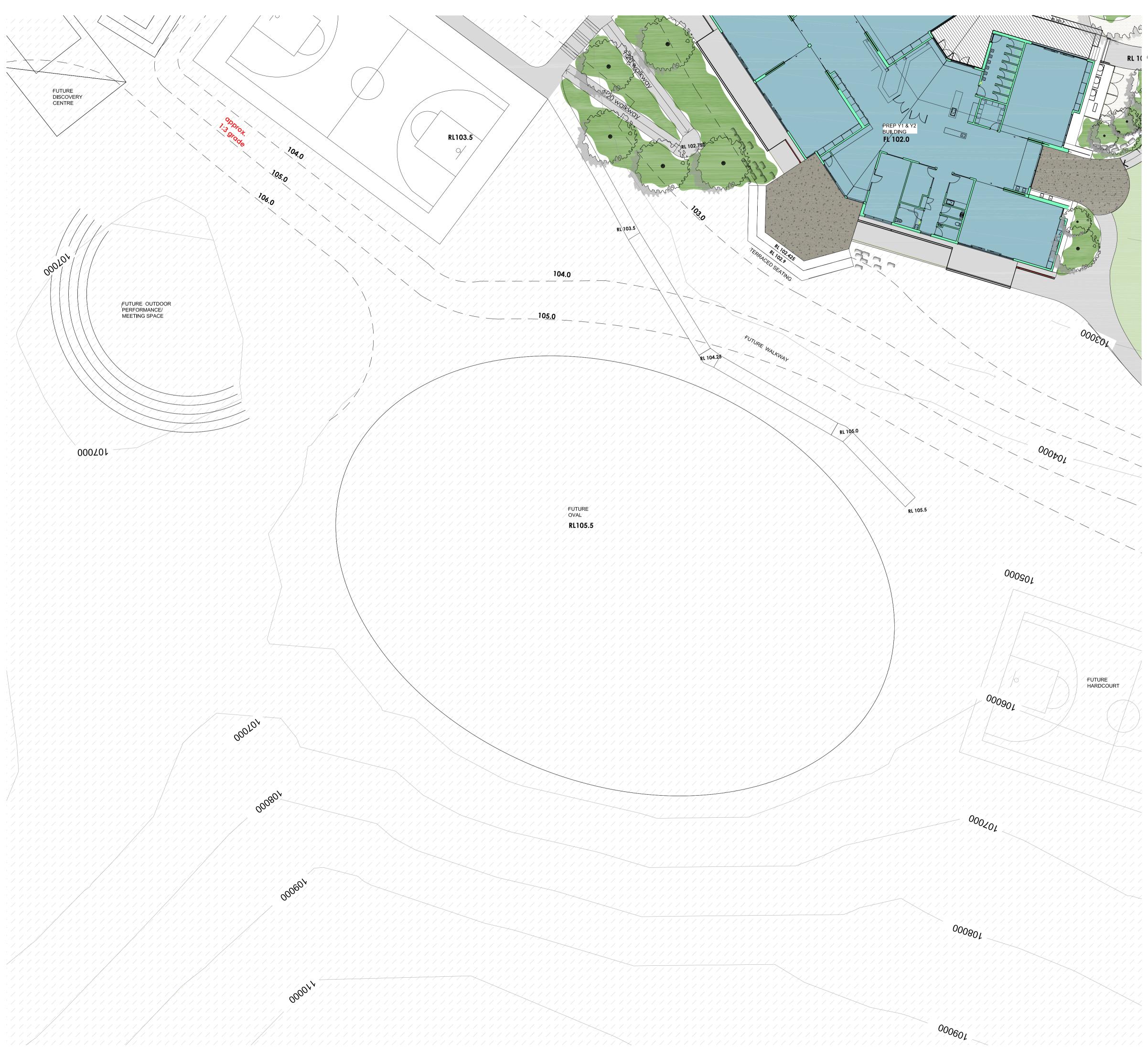
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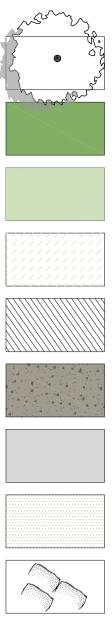


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PROPOSED TREE (INDICATIVE)

PROPOSED TIMBER MULCH TO GARDEN BED (GENERAL) WITH DRIP IRRIGATION SYSTEM

LAWN

RE-GRASSED TO BLEND INTO EXISTING GRADES (REFER TO CIVIL FOR EXTENT OF EARTHWORKS

DECK

CONCRETE PAVING TYPE 1 EXPOSED AGGREGATE CONCRETE PAVING MIX TBC

CONCRETE PAVING TYPE 2 BRUSHED FINISH CONCRETE PAVING

GRAVEL PAVING HONEY GRANITE TOPPINGS

LARGE BROWN MUDSTONE TO LANDSCAPE BATTER RETAINING ROCK/BOULDER MIN 500 - 750mm

GENERAL NOTES:

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L21024 Job No St. Paul's Anglican Grammar School  $\, {\sf N} \,$ 

SPAGS Drouin

Project



540 Princes Way, Drouin

### LANDSCAPE PLAN SOUTH WEST

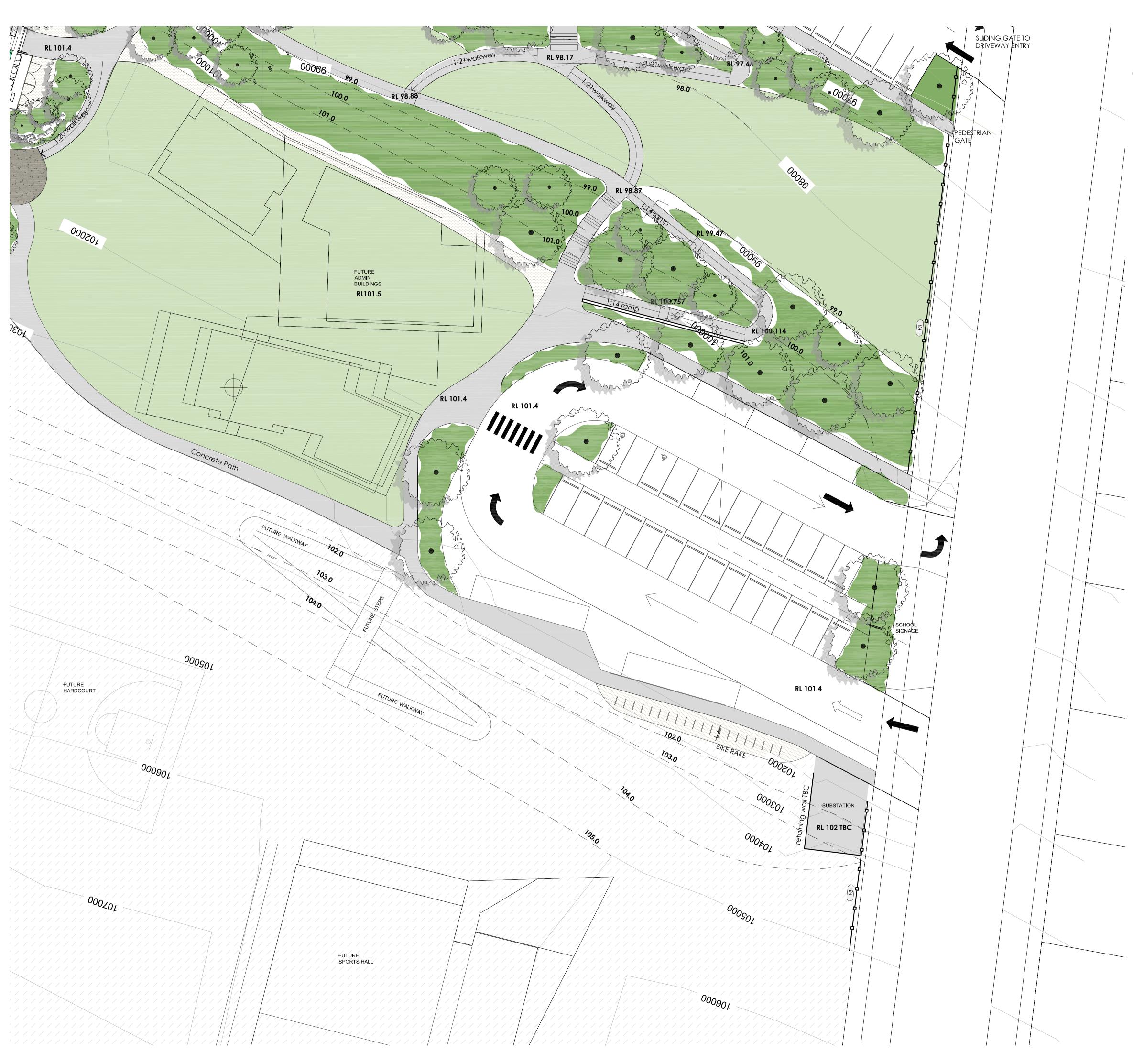
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PROPOSED TREE (INDICATIVE)

PROPOSED TIMBER MULCH TO GARDEN BED (GENERAL) WITH DRIP IRRIGATION SYSTEM

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CONCRETE PAVING TYPE 1 EXPOSED AGGREGATE CONCRETE PAVING MIX TBC

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GRAVEL PAVING HONEY GRANITE TOPPINGS

LARGE BROWN MUDSTONE TO LANDSCAPE BATTER RETAINING ROCK/BOULDER MIN 500 - 750mm

**BIKE RACKS** 

FENCE TYPE 3-TIMBER POST AND METAL PANEL FENCE (BLACK)

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ADVERTISED PLAN





L21024 Job No St. Paul's Anglican Grammar School N

SPAGS Drouin

Proiect

540 Princes Way, Drouin

### LANDSCAPE PLAN SOUTH EAST

Title
OCT. 2023
Date
1:200 @ A1
Scale



henry landscape design

ABI( 70 000 717 020

165 Yarra Street, Warrandyle VIC 3121 PO Box 1250, Kangaroo Ground VIC 3097 T (03) 98442111 M 0404 014 704 E jo@henryarchitects.com.au







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PROPOSED MEDIUM TO SMALL SHRUB

LOW GROWING HERBS, GROUND COVERING AND CLIMBING PLANTS GRASSES & STRAPPY PLANTS GARDEN BED A REFER TO L303 FOR UNDERSTORY PLANTING MIX

GARDEN BED B REFER TO L303 FOR UNDERSTORY PLANTING MIX

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GARDEN BED F REFER TO L302 FOR UNDERSTORY PLANTING MIX

GARDEN BED G REFER TO L303 FOR UNDERSTORY PLANTING MIX

GARDEN BED H REFER TO L303 FOR UNDERSTORY PLANTING MIX

LAWN

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SPAGS Drouin

540 Princes Way, Drouin

## PLANTING PLAN OVERALL

Title OCT. 2023 <sub>Date</sub>

1:500 @ A1 Scale



ABN 90 838 719 320

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REFER TO PLANT SCHEDULE DRAWING NO. L205 FOR;

PLANT SPECIES PLANT NUMBERS POT SIZE

L201 Dwg. No

ssue

St. Paul's Anglican Grammar School N

TP

SPAGS Drouin Project

L21024 Job No

540 Princes Way, Drouin

PLANTING PLAN NORTH EAST

Title OCT. 2023 Date

1:200 @ A1 Scale



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• • • • • • • • • • • • • • • • • • •	PROPOSED TREE
	PROPOSED MEDIUM TO SMALL SHRUB
	LOW GROWING HERBS, GROUND COVERING AND CLIMBING PLANTS GRASSES & STRAPPY PLANTS
A	GARDEN BED A REFER TO L303 FOR UNDERSTORY PLANTING MIX
B	GARDEN BED B REFER TO L303 FOR UNDERSTORY PLANTING MIX
C	GARDEN BED C REFER TO L303 FOR UNDERSTORY PLANTING MIX
D	GARDEN BED D REFER TO L303 FOR UNDERSTORY PLANTING MIX
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G	GARDEN BED G REFER TO L303 FOR UNDERSTORY PLANTING MIX
H	GARDEN BED H REFER TO L303 FOR UNDERSTORY PLANTING MIX
	LAWN

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REFER TO PLANT SCHEDULE DRAWING NO. L205 FOR;

PLANT SPECIES PLANT NUMBERS POT SIZE





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PLANTING PLAN NORTH WEST

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PROPOSED MEDIUM TO SMALL SHRUB

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LAWN

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REFER TO PLANT SCHEDULE DRAWING NO. L205 FOR;

- PLANT SPECIES
  PLANT NUMBERS
  POT SIZE
- L204

L21024 Job No St. Paul's Anglican Grammar School  ${\sf N}$ 

TP

SPAGS Drouin

540 Princes Way, Drouin

PLANTING PLAN SOUTH EAST

OCT. 2023 <sub>Date</sub>

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# **PLANT SCHEDULE**

\* Denotes a locally indigenous plant # Denotes an Australian Native plant

<u>^ Denotes an Deciduous Species</u>

PLANT TYPE	LANT TYPE BOTANICAL NAME		BOTANICAL NAME	COMMON NAME	HEIGHT x WIDTH (M)	POT SIZE	PLANT N	
TREES								
	AcM	*	Acacia melanoxylon	Blackwood	12-15 x 5	20cm	8	
	AIL	*	Allocasuarina littoralis	Black Sheoak	8-15 x 5-7	40cm	15	
	BaC	#	Backhousia citriodora	Lemon Myrtle	5 x 5	20cm	3	
	BaM	*	Banksia marginata	Silver Banksia	6 x 4	20cm	19	
	CoC	#	Corymbia citriodora 'Scentuous'	Dwarf lemon-Scented Gum	6 x 6	40cm	11	
	EIR	#	Elaeocarpus reticulatus	Blueberry Ash	10-15 x 4-5	20cm	8	
	EuC	*	Eucalyptus cephalocarpa	Silver Leaf Stringybark	6-20 x 5-20	20cm	3	
	EuPN	#			5 x 4	40cm	14	
		#	Eucalyptus pauciflora nana	Dwarf Snowgum				
	EuP	#	Eucalyptus paucifolia	Snowgum	4-7 x 3 -5	40cm	12	
	EuPB	#	Eucalyptus pulverulenta ' Baby Blue'	Silver-leaved Mountain Gum	3 x 2	20cm	6	
	Lal	۸	Lagerstroemia indica x fauriei Natchez	Crepe Myrtle (White)	8 x 5	100L	1	
	MeA	#	Melia azedarach 'Elite'	White Cedar 'Elite'	10 x 8	40cm	10	
	PaP	Λ	Parrotia persica	Persian Ironwood	7 x 5	50cm	1	
	PiC	Λ	Pistacia chinensis	Chinese Pistachio	8 x 6	40cm		
							3	
	QuR	Λ	Quercus rubra	Red Oak	20 x 10	100L	3	
	TrL	#	Tristantaniopsis laurina 'Luscious'	Luscious Kanooka Gum	8 x 4	40cm	6	
	UIP	Λ	Ulmus parvifolia 'Burnley Select'	Chinese Elm	9 x 7	100L	7	
FRUIT TREES								
	AcS		Acca sellowiana	Feijoa	3 x 3	20cm	1	
	CiE		Citrus Eureka Lemon		3 x 3	20cm		
				Lemon			1	
	CiA		Citrus x aurantifolia	Tahitian Lime	2 x 2	20cm	1	
	MoN		Morus nigra	Black Mulberry	8 x 4	20cm	1	
	PsC		Psidium cattleyanum	Strawberry Guava	3 x 3	20cm	1	
SHRUBS	+							
	AdS	Ħ	Adenanthos sericea	Woolly Bush	3.5 x 1.5	20cm	2	
		π						
	AIC		Alysia citrdora	Lemon Verbena	1 x 1	14cm	2	
	BaS	*	Banksia spinulosa	Hairpin Banksia	3 x 2	14cm	5	
	CoG	*	Correa glaba	Rock Correa	1 x 1	14cm	36	
	DoB	#	Dodonaea boroniifolia	Fern Leaf Hop Bush	1.5-4 x 1-2	14cm	3	
	GrB	*	Grevillea barklyana	Gully Grevillea	3-4 x 3-4	20cm	27	
	HaU	*	Hakea ulicina	Furze Hakea	1 x 1	Tubestock	5	
	HiP		Himalayacalamus porcatus	Clumping Bamboo-Nepalese Blue	3.5 x 1	30cm	6	
	LaA		Lavandula angustifolia	Lavender	1 X 1	14cm	8	
	LePC	#	Leptospermum polygalfolium 'Cardwell'	Tea Tree	2 x 2	14cm	9	
	NeS	#	Nematolepis squamea	Satinwood	2 x 2	14cm	20	
	OIL	*	Oleria lirata	Snowy Daisy Bush	1 X 1	Tubestock	23	
	PoE	*	Pomaderris elliptica	Smooth Pomaderris	3 x 2	14cm	15	
		*	Prostrantha lasianthos					
	PrL RoO		Prostrantna lasiantnos Rosmarinus officinalis 'Tuscan Blue'	Victorian Christmas Bush Rosemary	5 x 3 1 x 1	14cm 14cm	8	
				,				
Low Growing &	BrS	#	Bracteantha sp.	Kimba Gem	0.3 X 0.3	14cm	10	
Ground Covering Plants	СоА	#	Correa alba Prostrate	Silver Star	0.5 x 1	14cm	15	
	СоВ	#	Correa baeuerlenii	Chef's Cap Correa	1.5 x 1.5	14cm	17	
	CoRP	#	Correa reflexa pulchella 'Dusky Bells'	Native Fushsia	0.5 x 1	14cm	23	
	GrC	#	Grevillea curviloba Flat Jack	Spider flower Grevillea	0.5 x 1	14cm	30	
	GrL	#	Grevillea langera 'Mt Tamboritha'	Grevillea Mt Tamboritha	0.5 x 1	14cm	47	
	MeA	*	Mentha australis	River mint	0.3 X 0.3	Tubestock	20	
	МуР	#	Myoporum parvifolium Broad leaf form	Myoporum prostrate	Prostrate	14cm	21	
	PeT				0.5 x 1	14cm	5	
		ц	Pelargonium tomentosum	Peppermint geranium				
	RaS	#	Rhagodia spinescens	Saltbush	1 x 1	14cm	43	
	VeP	*	Veronica perfoliata	Diggers Speedwell	0.5 x 1	14cm	20	
	StB		Stachys byzantia	Lambs Ears	0.3 X 0.3	Tubestock	5	
Grasses & Strappy Leave	 d Plants							
		#	Anigozanthos flavidus 'Red'	Kangaroo Paw	1 x 1	14cm	33	
				-				
	AnG	#	Anigozanthos 'Landscape Gold'	Kangaroo Paw	1 X 0.7	14cm	22	
		#	Doryanthes excelsa	Gymea Lily	2 x 2	20cm	10	
	DoE		Dianella longifolia	Pale Flax-lily	0.7 x 0.7	14cm	10	
	DoE DiL	*	Blancia longijona		1	14cm	77	
		*	Dianella tasmanica	Tasman Flax-lily	1.5 X 1	1140111	1	
	DiL DiT	* * *	Dianella tasmanica	Tasman Flax-lily White Iris			17	
	DiL DiT DiM	* * *	Dianella tasmanica Diplarrena moraea	White Iris	0.7 x 0.7	14cm	47	
	DiL DiT DiM FiN	* * *	Dianella tasmanica Diplarrena moraea Ficinia nodosa	White Iris Knobby Club-sedge	0.7 x 0.7 1 x 1	14cm 14cm	35	
	DiL DiT DiM	* * * #	Dianella tasmanica Diplarrena moraea	White Iris	0.7 x 0.7	14cm 14cm 14cm		
、	DiL DiT DiM FiN	* * * * # *	Dianella tasmanica Diplarrena moraea Ficinia nodosa	White Iris Knobby Club-sedge	0.7 x 0.7 1 x 1	14cm 14cm	35	
、	DiL DiT DiM FiN LoC	* * # #	Dianella tasmanica Diplarrena moraea Ficinia nodosa Lomandra confertifolia rubiginosa 'Mist'	White Iris Knobby Club-sedge Mat Rush Spiny Mat-rush	0.7 x 0.7 1 x 1 0.6 x 0.6 1 x 1	14cm 14cm 14cm	35 32 33	
,	DiL DiT DiM FiN LoC LoL LoT	* #	Dianella tasmanica Diplarrena moraea Ficinia nodosa Lomandra confertifolia rubiginosa 'Mist' Lomandra longifolia Lomandra 'Tanika'	White Iris Knobby Club-sedge Mat Rush Spiny Mat-rush Spiny Mat-rush Cultivar	0.7 x 0.7 1 x 1 0.6 x 0.6 1 x 1 0.8 x 0.8	14cm 14cm 14cm 14cm 14cm	35 32 33 635	
、 、	DiL DiT FiN LoC LoL LoT OrM	*	Dianella tasmanica Diplarrena moraea Ficinia nodosa Lomandra confertifolia rubiginosa 'Mist' Lomandra longifolia	White Iris Knobby Club-sedge Mat Rush Spiny Mat-rush Spiny Mat-rush Cultivar Morning Iris	0.7 x 0.7 1 x 1 0.6 x 0.6 1 x 1 0.8 x 0.8 0.5 x 0.5	14cm 14cm 14cm 14cm 14cm 14cm	35 32 33 635 37	
	DiL DiT DiM FiN LoC LoL LoT	* #	Dianella tasmanica Diplarrena moraea Ficinia nodosa Lomandra confertifolia rubiginosa 'Mist' Lomandra longifolia Lomandra 'Tanika' Orthrosanthus multiflorus	White Iris Knobby Club-sedge Mat Rush Spiny Mat-rush Spiny Mat-rush Cultivar	0.7 x 0.7 1 x 1 0.6 x 0.6 1 x 1 0.8 x 0.8	14cm 14cm 14cm 14cm 14cm	35 32 33 635	
Climbing Plants	DiL DiT FiN LoC LoL LoT OrM	* #	Dianella tasmanica Diplarrena moraea Ficinia nodosa Lomandra confertifolia rubiginosa 'Mist' Lomandra longifolia Lomandra 'Tanika' Orthrosanthus multiflorus	White Iris Knobby Club-sedge Mat Rush Spiny Mat-rush Spiny Mat-rush Cultivar Morning Iris	0.7 x 0.7 1 x 1 0.6 x 0.6 1 x 1 0.8 x 0.8 0.5 x 0.5	14cm 14cm 14cm 14cm 14cm 14cm	35 32 33 635 37	
	DiL DiT FiN LoC LoL LoT OrM PoL	* #	Dianella tasmanica Diplarrena moraea Ficinia nodosa Lomandra confertifolia rubiginosa 'Mist' Lomandra longifolia Lomandra 'Tanika' Orthrosanthus multiflorus Poa labillardieri Pandorea pandorana 'Snowbells'	White Iris Knobby Club-sedge Mat Rush Spiny Mat-rush Spiny Mat-rush Cultivar Morning Iris Common tussock grass Wonga Vine	0.7 x 0.7 1 x 1 0.6 x 0.6 1 x 1 0.8 x 0.8 0.5 x 0.5 0.7 x 0.7	14cm 14cm 14cm 14cm 14cm 14cm 14cm	35 32 33 635 37	
	DiL DiT FiN LoC LoL LoT OrM PoL	* # *	Dianella tasmanica Diplarrena moraea Ficinia nodosa Lomandra confertifolia rubiginosa 'Mist' Lomandra longifolia Lomandra 'Tanika' Orthrosanthus multiflorus Poa labillardieri	White Iris Knobby Club-sedge Mat Rush Spiny Mat-rush Spiny Mat-rush Cultivar Morning Iris Common tussock grass	0.7 x 0.7 1 x 1 0.6 x 0.6 1 x 1 0.8 x 0.8 0.5 x 0.5 0.7 x 0.7	14cm 14cm 14cm 14cm 14cm 14cm 14cm	35 32 33 635 37 111	

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## ADVERTISED PLAN

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# **PLANT SCHEDULE** UNDERSTORY PLANTING MIX PER GARDEN BED

# Denotes an Australian Native		F	<u>PLANT MIX (%</u>	NUMBER OF PLANTS																
PLANT TYPE	BOTANICAL NAME	COMMON NAME	POT SIZE DENISTY (plants/m2	GARDEN BED	GARDEN BED B	GARDEN BED C	GARDEN BED D	GARDEN BED E	GARDEN BED GA F	ARDEN BED GA G	RDEN BED G H	ARDEN BED A	GARDEN BED B	GARDEN BED C	GARDEN BEI D	D GARDEN BED E	GARDEN BEL	GARDEN BEL G	D GARDEN BED H	D TOTA PLANT I
PLANTING AREA (m2)												325	460	160	200	240	174	914	470	
Low Growing &																				
Ground Covering Plants	* Brachyscome multifida	Cut-leaved daisy	14cm 0.	3 10%	0%	0%	5 10%	6 0%	0%	10%	0%	10	0	0	6	0	0	27	0	43
-	# Bracteantha sp.	Kimba Gem	14cm 0.	3 10%	0%	10%	5 0%	6 0%	0%	0%	0%	10	0	5	0	0	0	0	0	15
	* Chrysocephalum apiculatum	Common Everlasting	14cm 0.	3 20%	0%	10%	5 10%	6 0%	10%	10%	0%	20	0	5	6	0	5	27	0	63
	* Chrysocephalum semipapposum	Clustered Everlasting	14cm 0.	3 10%	10%	10%	5 10%	6 10%	15%	15%	0%	10	14	5	6	7	8	41	0	91
	# Correa alba Prostrate	Silver Star	14cm 0.	3 15%	10%	10%	5 10%	6 0%	15%	10%	0%	15	14	5	6	0	8	27	0	75
	# Correa baeuerlenii	Chef's Cap Correa	14cm 0.	3 0%	20%	0%	5 0%	6 20%	0%	0%	0%	0	28	0	0	14	0	0	0	42
	* Correa reflexa	Common correa	14cm 0.	3 0%	20%	0%	5 15%	6 20%	10%	10%	0%	0	28	0	9	14	5	27	0	83
	# Correa 'Dusky Bells'	Native Fushsia	14cm 0.	3 0%	0%	10%	5 0%	6 10%	0%	5%	0%	0	0	5	0	7	0	14	0	26
	# Grevillea 'Winter Delight'	Spider flower Grevillea	14cm 0.	3 5%	10%	15%	5 <b>0%</b>	6 0%	10%	15%	0%	5	14	7	0	0	5	41	0	72
	# Myoporum parvifolium Broad leaf form	Myoporum prostrate	14cm 0.	3 10%	10%	0%	5 10%	6 20%	15%	10%	0%	10	14	0	6	14	8	27	0	79
	# Rhagodia spinescens	Saltbush	14cm 0.	3 0%	10%	20%	5 10%	6 20%	10%	0%	0%	0	14	10	6	14	5	0	0	49
	# Westringia fruticosa Prostrate	Low Horizon	14cm 0.	3 10%	0%	5 15%	5 15%	6 0%	0%	0%	0%	10	0	7	9	0	0	0	0	26
	# Veronica perfoliata	Diggers Speedwell	14cm 0.	3 10%	10%	0%	5 10%	6 0%	15%	15%	0%	10	14	0	6	0	8	41	0	79
				100%	100%	5 100%	5 <b>100%</b>	6 100%	100%	100%	0%	100	140	49	60	70	52	272	0	
Grasses & Strappy Leaved	Plants																			
	# Anigozanthos flavidus 'Amber velvet'	Kangaroo Paw	14cm	2 5%	0%	0%	5 0%	6 0%	10%	0%	0%	32	0	0	0	0	34	0	0	66
	# Anigozanthos flavidus 'Green'	Kangaroo Paw	14cm	2 10%	0%	5 15%	5 0%	6 0%	10%	0%	0%	66	0	48	0	0	34	0	0	148
	# Anigozanthos flavidus 'Red'	Kangaroo Paw	14cm	2 10%	0%	15%	5 <b>0%</b>	6 0%	0%	0%	0%	66	0	48	0	0	0	0	0	114
	* Dianella admixa	Black-anther Flax-Lily	14cm	2 10%	10%	10%			10%	10%	10%	66	92	32	80	0	34	182	94	580
	* Dianella longifolia	Pale Flax-lily	14cm	2 10%	10%	10%	5 20%	6 0%	6%	0%	0%	66	92	32	80	0	20	0	0	290
	* Dianella tasmanica	Tasman Flax-lily	14cm	2 0%					0%	0%	20%	0	0	16	40	0	0	0	188	244
	* Diplarrena moraea	White Iris	14cm	2 10%					0%	0%	0%	66	92	32	40	0	0	0	0	230
	# Lomandra Crackerjack	Lomandra Crackerjack	14cm	2 10%	10%				12%	10%	0%	66	92	48	0	0	42	182	0	430
	* Lomandra longifolia	Spiny Mat-rush	14cm	2 0%	20%			6 100%	12%	20%	40%	0	184	0	80	480	42	366	376	1528
	# Lomandra 'Tanika'	Spiny Mat-rush Cultivar		2 15%						30%	0%	98	92	32	0	0	70	548	0	840
	# Orthrosanthus multiflorus	Morning Iris	14cm	2 10%						10%	0%	66	184	0	0	0	0	182	0	432
	* Poa labillardieri	Common tussock grass	14cm	2 10%						20%	30%	66	92	32	80	0	70	366	282	988
				100%	100%	100%	5 100%	6 100%	100%	100%	100%	658	920	320	400	480	346	1826	940	

AA

X

3 x widest dimension of the root ball

SEMI-ADVANCED TREE AS SPECIFIED. TO BE MIN. 2M HIGH WITH A MIN. TRUNK CALIPER OF 30MM TREE TO BE WATERED BEFORE PLANTING.

PLANTS SHALL BE TIED TO STAKE WITH 50MM HEMP BAND IN A FIGURE-EIGHT \_\_\_\_\_ SHAPE AND SECURED TO STAKE TO AVOID SLIPPING DOWN. TIES NOT TO BE TIGHT AROUND TRUNK OF TREE

TREES SHALL BE STAKED WITH TWO 2000X50X50MM HARDWOOD STAKES DRIVEN FIRMLY INTO THE GROUND APPROX. 250MM FROM THE PLANT STEM TO AVOID DAMAGE TO THE ROOT SYSTEM.

ROOT BALL MODIFIED AS REQUIRED

ROUND- TOPPED SOIL BERM 100MM HIGH X 200MM WIDE ABOVE ROOT BALL SURFACE SHALL BE CONSTRUCTED AROUND THE ROOT BALL. BERM SHALL BEGIN AT THE BALL PERIPHERY

BOTTOM OF ROOT BALL RESTS ON EXISTING OR RECOMPACTED SOIL (TO PREVENT SETTLING)

## TREE PLANTING DETAIL

1:20 @ A1

#### REFER TO PLANTING PLAN L202, L203, L204 FOR PLANT LOCATION AND GARDEN BED ZONES (A, B,C,D,E,F,G & H)

INSTALL SUCH THAT TOP OF ROOT BALL IS FLUSH WITH FINISHED GRADE. BACKFILL HOLE WITH EXISTING SITE TOPSOIL AND ALLOW ROOT BALL TO SIT ON UNDISTURBED SOIL OR RE FIRMED BASE (TO REFUEND SETTING)

(TO PREVENT SETTLING) BEFORE MULCHING, LIGHTLY TAMP SOIL

AROUND THE ROOT BALL IN 150MM LIFTS TO BRACE TREE. DO NOT OVER COMPACT. WHEN THE PLANTING HOLE HAS BEEN BACKFILLED POUR WATER AROUNS THE

ROOT BALL TO SETTLE SOIL.

75 MM LAYER OF MULCH
 NO MORE THAN 25MM OF MULCH
 ON TOP OF ROOT BALL

LOOSEN SOIL. DIG AND TURN THE SOIL TO REDUCE COMPACTION TO THE AREA DEPTH SHOWN

ENSURE STAKE IS INSTALLED IN UNDISTURBED SOIL

EXISTING GRADE



L21024

St. Paul's Anglican Grammar School

TP

SPAGS Drouin

540 Princes Way, Drouin

### PLANT SCHEDULE & TREE PLANTING DETAIL

Title OCT. 2023 Date



ABN 90 838 719 320

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