

Legend & Schedule - Hardworks				
Code	Type	Finish	Colour / Size	Notes
BAL	Balustrade	Balustrade to EFSG		Refer Typical Detail
BL1	Bollard Type 1	Removable Bollard to EFSG		
BL2	Bollard Type 2	Removable Bollard to AS/NZS3845.2		Install to manufacturer's detail
E1	Edge Type 1	Flush Treated Pine Timber Edge	100 x 50mm Treated Pine fixed to 50x50x600mm pegs	to EFSG
E2	Edge Type 2	Raised Mild Steel or Aluminium Edge	150mm high (above pavement) Mulch to be 50mm lower than top of steel edge	Sample to be approved
E3	Edge Type 3	Flush Mild Steel or Aluminium Edge (to match E2 materiality)	Flush	Sample to be approved
F0	Fence Type 0	Retained existing heritage fence	Existing	
F1	Fence Type 1	Palisade Fence on Concrete Wall (concealed footing). Custom design equal to Leda 'Bastille' Fence	Dulux monument. Height to match top of existing heritage fence (F0)	Approx 900H on 500H wall. Measure on site. Shop drawings required.
F2	Fence Type 2	Palisade Fence (concrete footing concealed in garden). Custom design equal to Leda 'Bastille' Fence	Dulux monument. Height to match top of existing heritage fence (F0)	Approx 1400-1500H. Measure on site. Shop drawings required.
F3	Fence Type 3	Proprietary galvabond square hollow section pickets and frame (EFSG compliant)	Dulux monument. 2150mm high	
F4	Fence Type 4	900H Timber Picket Fence.	Painted (Paint colours TBC by school). Subject to school approval.	Refer Typical Detail
F5	Fence Type 4	Leda 'Redfern Fence'	Dulux monument. 1050mm height	
GT-01	Gate Type 1	Palisade Sliding Gate. Leda 'Bislide'	Dulux monument. Height to match top of existing heritage fence (F0)	Lockable at open and closed positions
GT-02	Gate Type 2	Single Gate to match Fence Type 2	Refer Architect's Drawings	
GT-03	Gate Type 3	Single Gate to match Fence Type 3 (EFSG Compliant)	Dulux monument. Height to match top of existing heritage fence (F0)	Drop bolt locks for open and closed positions
GT-04A & GT-04B	Gate Type 4A & B	Double Gates (Two Sets). Leda 'Redfern Fence'	Dulux monument, 2300mm approx. COS	Lockable at open and shut position to EFSG
GT-05	Gate Type 5	900H Timber Picket Gate to match Fence Type 4	Painted (Paint colours TBC by school). Subject to school approval.	Refer Typical Detail
GT-06	Gate Type 6	Single Gate to match Fence Type 2	Height to match adjacent F1 and G1. Confirm on site	Refer Architect's Drawings
GT-07	Gate Type 7	Single Gate. Leda 'Redfern Fence'	Dulux monument. 1050mm height	
HR1	Handrail Type 1	Galvanised Mild Steel Double Handrail with Balustrade. EFSG compliant.	33mm diameter	to EFSG Typical Detail
HR2	Handrail Type 2	Galvanised Mild Steel Looped Double Handrail	33mm diameter	
HR3	Handrail Type 3	Galvanised Mild Steel Handrail fixed to building	33mm diameter	
HR4	Handrail Type 4	Galvanised Mild Steel Handrail and Kickrail to ramp	33mm diameter	
HR5		REMOVED		
HR6	Handrail Type 6	HDG Freestanding Handrail	40 dia	
HR7	Handrail Type 7	Galvanised Mild Steel Handrail with Posts	33mm diameter	
LM	Linemarking	50mm wide non slip white painted linemarking		
P1	Paving Type 1	Insitu Concrete with oxide (100mm depth)	Oxide: CCS Ghost Gum	Colour samples to be provided for approval
P1V	Paving Type 1V	Insitu Concrete with oxide (150mm depth)	Oxide: CCS Ghost Gum	Colour samples to be provided for approval
P2	Paving Type 2	Insitu Concrete with oxide and sawcut pattern (100mm depth)	Oxide: To match approved P1 colour	Pattern Size: 2 x 1m
P3	Paving Type 3	Insitu Concrete with oxide and sawcut pattern (100mm depth)	Oxide: To match approved P1 colour	Pattern Size: 1 x 0.5m
P4	Paving Type 4	Replace brick pavers to match existing	Confirm exten on site	Sample brick to be provided for approval
P5	Paving Type 5	Wiradjuri Pathway (100mm depth)	Oxide: CCS Terracotta	Colour samples to be provided for approval
P5V	Paving Type 5V	Wiradjuri Pathway (150mm depth)	Oxide: CCS Terracotta	Colour samples to be provided for approval
P6	Paving Type 6	Decomposed Granite	Colour: Brown, compacted with 5% cement stabiliser	
P7	Paving Type 7	Asphalt (25mm depth)	Refer Civil Drawings	
P7V	Paving Type 7V	Asphalt (50mm depth)	Refer Civil Drawings	
P8	Paving Type 8	Synthetic Turf (Green with brown dieback, 35mm pile height).	Tiger Turf 'Summer Envy 35 XWR'	Provide sample for approval
P9	Paving Type 9	Synthetic Turf. G = Olive Green / R = Brick / B = Dark Blue / Y = Yellow	Tiger Turf 'TigerPlay'	Provide sample for approval

Legend & Schedule - Hardworks				
P10	Paving Type 10	REMOVED		
RP	River Pebble	River Pebble (Lucky Stones) 75-150mm	Install with native grasses. Refer Planting Plan	
ST1	Stair Type 1	EFSG compliant stairs. Refer to EFSG 16.05.01	With nosings to AS1428.1	Nosings: DTAC PEMKO Suede Edging Code: DE0510C or equivalent
W1	Wall Type 1	Existing Heritage Wall to be Retained		
W2	Wall Type 2	Insitu Concrete Boundary Wall	Height and setout to match adjacent W1 Heritage Wall	Potential Signage Location
W3	Wall Type 3	In-situ Concrete Seating Wall	500W	
W4	Wall Type 4	In-situ Concrete Ceremonial Pit	500W	
W5	Wall Type 5	Off form In-situ Concrete Kerb Wall	Grey Concrete. 150H Kerb Wall with Downturn	
W6	Wall Type 6	Off form In-situ Concrete Wall	Grey Concrete. 200W to Engineer's Detail	With EFSG Balustrade on top
W7	Wall Type 7	Concrete Sleeper Retaining Wall System	Colour: Grey Concrete Lonsdale Concrete Sleeper or approved equivalent	
TSI	Tactile Ground Surface Indicators	Tactile Ground Surface Indicator Tile	Indicatively shown. 600mm depth installed to AS.1428 and Manufacturers Detail	
SJ	Saw Cut Joint	Refer Civil Engineer's Details		
EJ	Expansion Joint	Refer Civil Engineer's Details		

Legend & Schedule - General				
Code	Type	Description		
---	Site Boundary	Refer to Survey's Drawings		
---	Extent of Works	-		
---	Awning Over	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
	Tree Protection Zone (TPZ)			Refer to Arborist Report and Landscape Specification
	Structural Root Zone (SRZ)			Refer to Arborist Report and Landscape Specification
	New trees	Mulch Type 1 (except where noted as G1 Gravel Mulch)	-	Refer to Specification
	New shrubs & groundcovers	Mulch Type 1 (except where noted as G1 Gravel Mulch)		Refer to Specification
GB1	Garden Bed Type 1	Garden Bed on grade with Mulch Type 1	Refer Details	-

PLANT SCHEDULE					
ID	Botanical Name	Common Name	Size	Qty	Notes
Trees					
Ace rub	Acer rubrum	Canadian Maple	400L	1	
Bra pop	Brachychiton populineus	Kurrajong	400L	1	
Fra Urb	Fraxinus 'Urbanite'	Urbanite Ash	400L	7	
Gei par	Geijera parviflora	Native Willow	100L	1	
Pyr uss	Pyrus usserensis	Manchurian Pear	400L	1	
Tri Lus	Tristaniopsis laurina 'Luscious'	Luscious Water Gum	400L	13	
Palms & Bamboo					
Shrubs & Perennials					
Ago Nan	Agonis flexuosa 'Nana'	Dwarf Willow Myrtle	200mm	45	
Alp cae	Alpinia caerulea	Common Ginger	200mm	73	
Cas Gre	Casuarina 'Greenwave'	Greenwave Dwarf She-oak	200mm	11	
Gre RH	Grevillea 'Red Hooks'	Red Hooks Grevillea	200mm	5	
Gre ros	Grevillea rosmarinifolia	Rosemary Grevillea	200mm	116	
Ind aus	Indigofera australis	Australian Indigo	200mm	64	
Lep sco	Leptospermum scoparium	Manuka	200mm	8	
Leu bro	Leucophyta brownii	Cushion Bush	200mm	37	
Ple arg	Plectranthus argentatus	Silver Spurflower	200mm	68	
Rha OP	Rhaphiolepis indica 'Oriental Pearl'	Oriental Pearl	300mm	297	
Rha SM	Rhaphiolepis indica 'Snow Maiden'	Snow Maiden	200mm	110	
Vib tin	Viburnum tinus	Laurustinus	300mm	35	
Wes fru	Westringia fruticosa	Coastal Rosemary	200mm	65	
Wes Mun	Westringia fruticosa 'Mundi'	Coastal Rosemary Mundi	200mm	78	
Wes Nar	Westringia fruticosa 'Naringa'	Coastal Rosemary Naringa	200mm	62	
Grasses, Lilies & Aquatic					
Dia LJ	Dianella caerulea 'Little Jess'	Little Jess Flax Lily	150mm	1020	
Lir JR	Liriope muscari 'Just Right'	Just Right Lily Turf	150mm	561	
Lom LT	Lomandra 'Lime Tuff'	Lime Tuff Mat Rush	150mm	1403	
Lom TC	Lomandra 'Tropic Cascade'	Tropic Cascade	150mm	122	
Lom Var	Lomandra 'Verday'	Verday Mat Rush	150mm	105	
Poa Esk	Poa labillardieri 'Eskdale'	Eskdale Tussock Grass	150mm	176	
Ground Covers					
Dic rep	Dichondra repens	Kidney Weed	150mm	100	
Gre GC	Grevillea 'Gold Clusters'	Gold Clusters Grevillea	150mm	198	
Myo par	Myoporum parvifolium	Creeping Boobiala	150mm	759	
Vio hed	Viola hederacea	Native Violet	200mm	181	
Climbers					
Ferns, Cycads & Bromeliads					
Ble nud	Blechnum nudum	Fishbone Water Fern	150mm	40	
Succulents & Cactus					
Annuals, Biennials & Herbs					
Miscellaneous					
			TOTAL	5763	

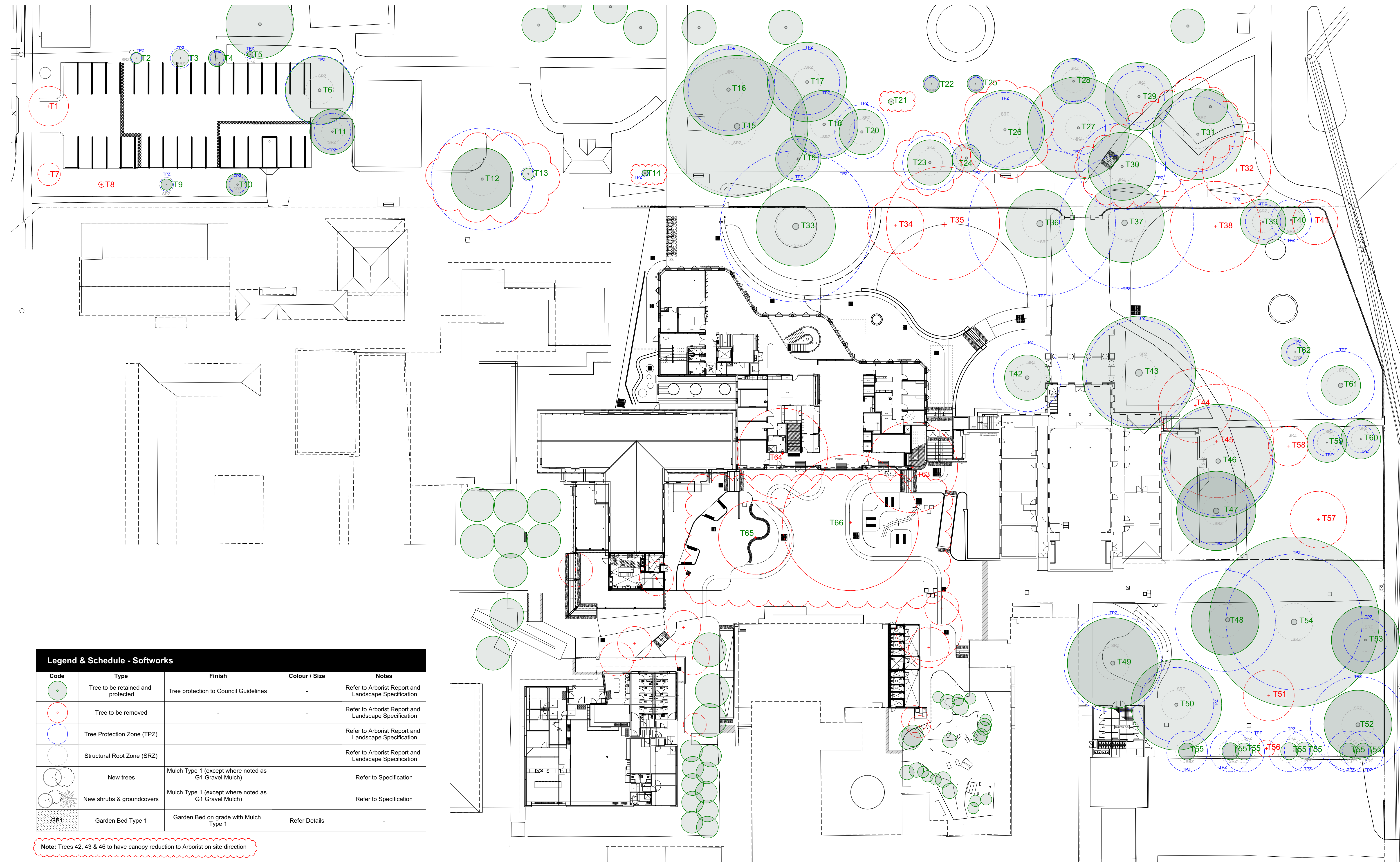
Note: Plant substitutions and pot size amendments to be approved by Project Landscape Architect

Legend & Schedule - Lighting				
Code	Type	Description	Colour / Size	Notes
L1	Light Type 1	Pole Light	Dark Grey	Refer Electrical Engineer's Drawings
L2	Light Type 2	Garden Spike Spot	Dark Grey	Refer Electrical Engineer's Drawings
L3	Light Type 3	Bollard Light	Dark Grey	Refer Electrical Engineer's Drawings

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

Legend & Schedule - Irrigation			
Code	Type	Requirements	Notes
	Garden Beds	13mm Driplines at 200mm spacing, triple rings to trees (2.3L/hr flow rate). Refer Specification	Indicative hatch only. Zoning by Irrigation Contractor. Irrigation Contractor to provide shop drawings showing all zones
	Turf	Pressure regulated pop-ups to Irrigation Contractor's specification (Hunter 'PGP-ADJ Ultra' or equivalent. 1.2-53.8L/min flow rate)	Indicative hatch only. Zoning by Irrigation Contractor. Irrigation Contractor to provide shop drawings showing all zones
C	Conduits	Irrigation conduits / sleeves. Does not represent entire requirements for conduits. Allow conduits through walls and under paths for connecting irrigation system	Contractor/sub-contractor to install conduits for works constructed prior to engagement of Irrigation Contractor
C	Irrigation Controller	Weather proof and lockable. Co-ordinate with Electrical Engineer for power requirements	Irrigation Contractor to provide shop drawings showing irrigation controller
TAP	Above-ground Hose Tap	Refer Hydraulic Engineer's Drawings	

				Rev	Amendment	Date	By	IMPORTANT NOTES: Do not scale from drawings. All dimensions to be brought to the attention of the Project Landscape Architect. Landscape drawings and other information take precedence. All dimensions to be unless otherwise stated. All dimensions and SCA in metres. Use figure dimensions only. Verify all dimensions on site before the commencement of any works. Complete that tasks and proceed all services prior to construction. All work shall be carried out in accordance with BCA, SCA and Local Government Regulations. Structural details shall be subject to Engineer's Specifications. Contractor to confirm material details and quantities to Hydrology Engineer's Specifications. All work shall be carried out in a professional manner by Qualified Tradesmen according to Landscape Drawings and Engineer's Specifications. The responsibility will be taken by 360 Degrees Landscape Architects Pty Ltd for any variations in design, construction, material, installation, specification, and general maintenance without approval from the Project Engineer or Landscape Architect. This Drawing is copyright to 360 Degrees Landscape Architects Pty Ltd.		CLIENT Client	CHECKED DB	DWG. TITLE Legend & Schedules	PROJECT Young High School and Hilltops Council Library & Community Facility	 Level 1, 1 Mary's Place Surry Hills, 2010 P 02 9332 3601 W 360.net.au ABN 90 146 901 322	L-091
				A	Draft Construction	07/07/21	GD	ARCHITECT Hayball	DRAWN GD						
				B	For Construction	12/07/21	GD	SCALE N/A @ A1	SIZE A1						
				C	For Construction	25/07/21	GD	STAGE Construction							
				D	For Construction	25/08/21	GD								
				E	For Construction	06/09/21	GD								



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
	Tree Protection Zone (TPZ)			Refer to Arborist Report and Landscape Specification
	Structural Root Zone (SRZ)			Refer to Arborist Report and Landscape Specification
	New trees	Mulch Type 1 (except where noted as G1 Gravel Mulch)	-	Refer to Specification
	New shrubs & groundcovers	Mulch Type 1 (except where noted as G1 Gravel Mulch)		Refer to Specification
	Garden Bed Type 1	Garden Bed on grade with Mulch Type 1	Refer Details	-

Note: Trees 42, 43 & 46 to have canopy reduction to Arborist on site direction

Rev	Amendment	Date	By
A	For Construction	12/07/21	GD
B	For Construction	25/07/21	GD
C	For Construction	14/09/21	GD
D	For Construction	15/09/21	GD

Note: All trees in Park to be retained other than those highly impacted by construction works to Project Arborist's advice. Hilltops Council maintains responsibility for tree removals due to poor or declining health of existing trees

IMPORTANT NOTES:

Do not scale from drawings.
All dimensions to be brought to the attention of the Project Landscape Architect.
Larger scale drawings and written dimensions take preference. All dimensions in non-units otherwise stated.
All line dimensions and R/Ls in metres.
Use figured dimensions only.
Vary all dimensions on site before the commencement of any works.
Contractions shall be made and protect all services prior to construction.
All work shall be carried out in accordance with AIA, BCA and Local Government Regulations.
Structural Details shall be subject to Engineer's Specifications.
All work shall be carried out in a professional manner by Qualified Tradesmen according to Landscape Design Engineer's Specifications.
Drainage & Water Features Details shall be subject to Hydraulic Engineer's Specifications.
All work shall be carried out in accordance with the Australian Standard for Landscape Design and Construction.
No responsibility will be taken by 360 Degrees Landscape Architects Pty Ltd for any variations in design, construction specifications and/or general specifications without permission from the Project Engineer or Landscape Architect.

CLIENT	Client
--------	--------

ARCHITECT
Hayball

SCALE
1:300 @ A1

SIZE

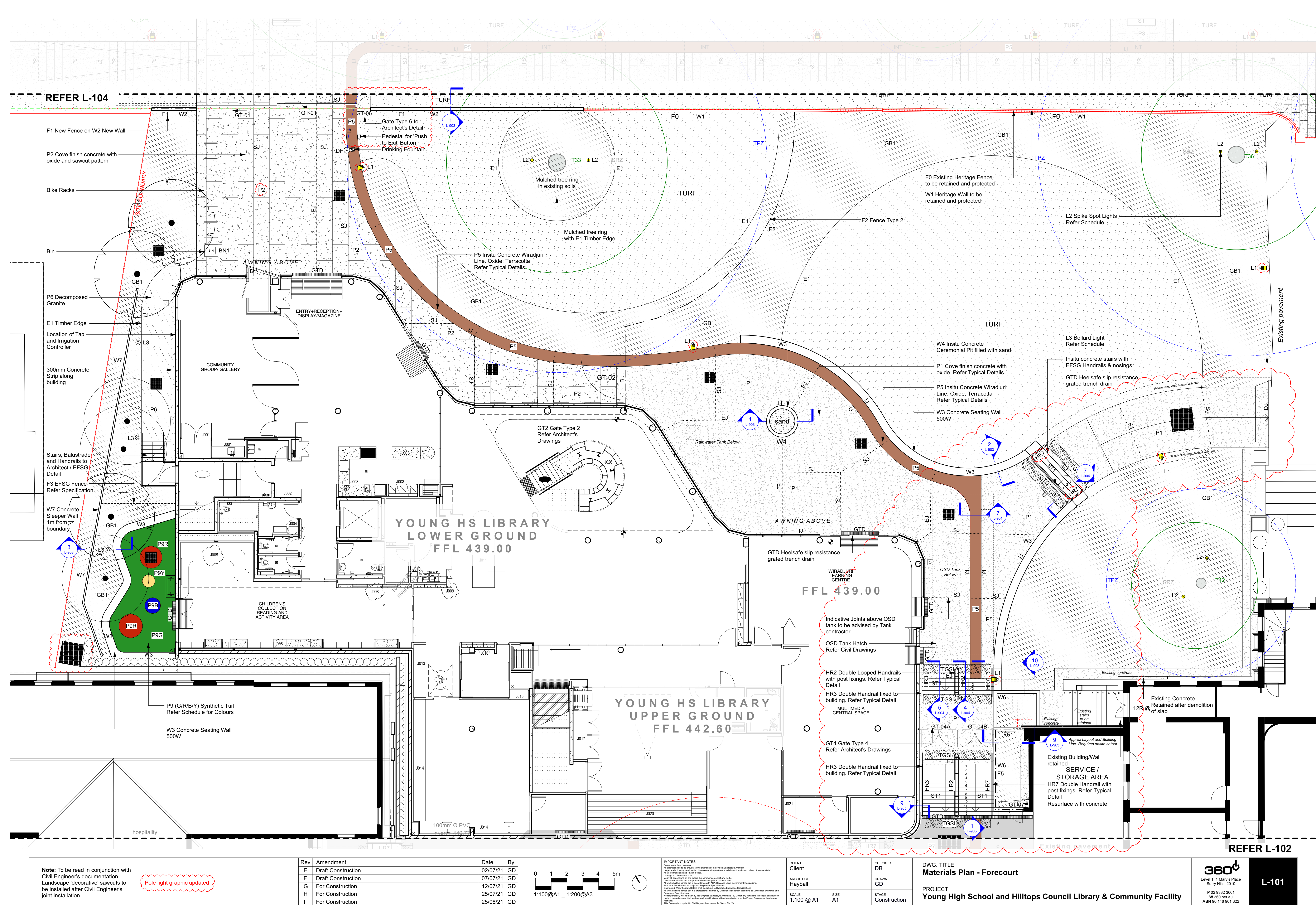
CHECKED	DB
DRAWN	GD
STAGE	Construction

DWG. TITLE
Tree Protection & Removal Plan

PROJECT
Young High School and Hilltops Council Library & Community Facility

360 
Level 1, 1 Mary's Place
Surry Hills, 2010
P 02 9332 3601
W 360.net.au
ABN 90 146 901 322

L-093



YOUNG HS LIBRARY
UPPER GROUND
FFL 442.60

REFER L-102

SERVICE /
STORAGE AREA

Concrete gutter align with
existing brick pier at top of
stairs. Refer Detail
9-10/L-903. Confirm on site

Existing pavement

Marry asphalt into existing
levels. Provide edge
between existing and new
pavements

150-250mm River Pebbles (RP)
planted with grasses
Refer Typical Detail and
'Rock Swale' Civil Detail

HR4 Double Handrail with
post fixings and kickrail.
Refer Typical Detail

P5V Insitu Concrete (Vehicular)
Wiradjuri Line
Oxide: Terracotta
P7V Asphalt Pavement (Vehicular)
Refer Civil Drawings

Note: Replace all pit lids flush with adjacent
levels. Junction pits to have infill lids to match
adjacent paving.

(original)

Marry into existing levels
maintaining compliant falls
Confirm on site

S4 Seat Type 4
Curved Bench Seat

GTD Heelsafe slip resistance
grated trench drain

W6 Wall along building. Confirm on
site

Insitu concrete stairs with
EFSG Handrails & nosings

HR7 Double Handrail with
post fixings. Refer Typical
Detail

HR1 Double Handrail with
post fixings and balustrade.
To EFSG Typical Detail

P7V Asphalt Pavement (Vehicular)
Refer Civil Drawings

P5V Insitu Concrete (Vehicular)
Wiradjuri Line
Oxide: Terracotta

P1V Cove finish concrete
(vehicular) with oxide. Refer
Typical Details
Grated trench
drains to all entries

P8 Green
Synthetic Turf

T1 Table Type 1
with S2 Bench Seats

HR3 Double Handrail fixed to
building. Refer Typical Detail

GTD Heelsafe slip resistance
grated trench drain

Insitu concrete stairs with
EFSG Handrails & nosings
Align HR7 with downpipe

T2 Table Type 2
with S3 DDA
Bench Seats

P7 Asphalt Pavement
Refer Civil Drawings

W6 Insitu Concrete Retaining wall
with EFSG Balustrade on top

E2 150H Raised Steel Edge
Top of mulch 50mm below edge

BLOCK CC

S2 Seat Type 2
Straight Bench Seat

BLOCK QQ
FFL 441.967

Chamfer
edge at end

Joining (Sawcuts,
Expansion Joints and
Isolation Joints). To be read
in conjunction with Civil
Engineer's Plans and Details

Solid ramp arrows
indicate 1:20-1:30
grades (not concrete
joints)

LM Non Slip White
Painted Linemarked
Handball Courts

LM Non Slip White
Painted Linemarked
Assembly Lines

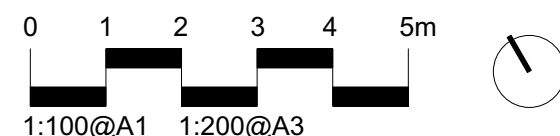
BLOCK GFS

BLOCK GFS

REFER L-65

REFER L-64

Rev	Amendment	Date	By
E	Draft Construction	02/07/21	GD
F	Draft Construction	07/07/21	GD
G	For Construction	12/07/21	GD
H	For Construction	25/07/21	GD
I	For Construction	25/08/21	GD



IMPORTANT NOTES:
All dimensions are to be verified by the client prior to construction.
Refer to the relevant Australian Standards for all materials and finishes.
Use of the term 'typical' does not imply that the detail is standard or that it is the only detail that can be used.
All work shall be carried out in accordance with the relevant Australian Standards and the relevant local government regulations.
The client shall be responsible for ensuring that the relevant Australian Standards and the relevant local government regulations are followed.
The client shall be responsible for ensuring that the relevant Australian Standards and the relevant local government regulations are followed.
The client shall be responsible for ensuring that the relevant Australian Standards and the relevant local government regulations are followed.

CLIENT
Client
ARCHITECT
Hayball

CHECKED
DB
DRAWN
GD
STAGE
Construction

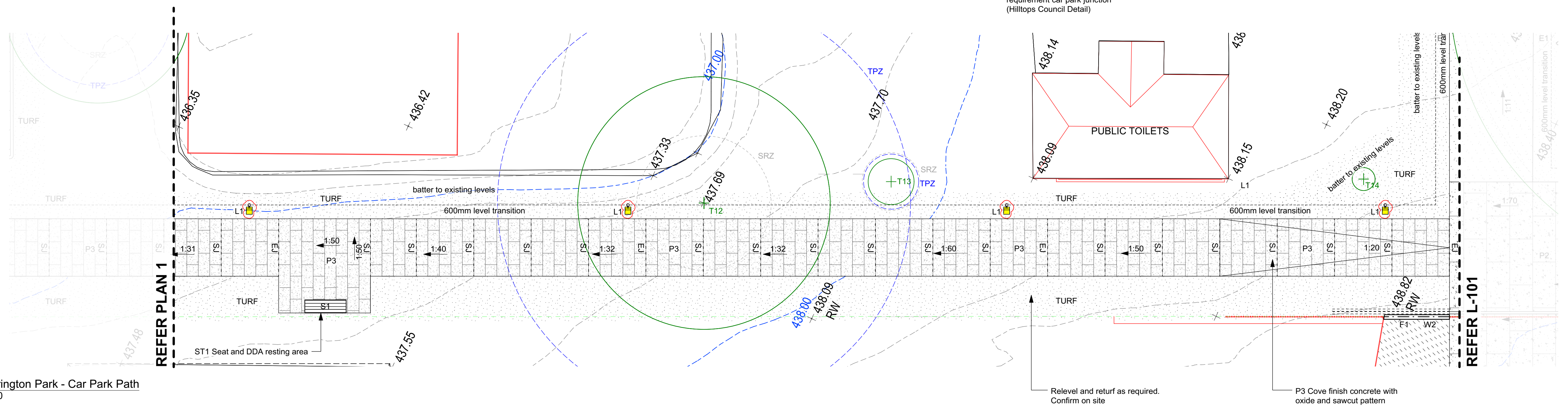
DWG. TITLE
Materials Plan - Quadrangle

PROJECT
Young High School and Hilltops Council Library & Community Facility

360°
Level 1, 1 Mary's Place
Surry Hills, 2010
P 02 9332 3601
W 360.net.au
ABN 90 146 901 322

L-102

Note: To be read in conjunction with
Civil Engineer's documentation.
Landscape 'decorative' sawcuts to
be installed after Civil Engineer's
joint installation



Carrington Park - Car Park Path
1:100

DWG. TITLE
Materials Plan - Carrington Car Park

PROJECT
Young High School and Hilltops Council Library & Community Facility

360 
Level 1, 1 Mary's Place
Surry Hills, 2010
P 02 9332 3601
W 360.net.au
ABN 90 146 901 322

-103

REFER L-304

REFER L-308

YOUNG HS LIBRARY
LOWER GROUND
FFL 439.00

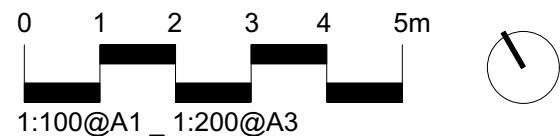
WIRADJURI
LEARNING
CENTRE
FFL 439.00

YOUNG HS LIBRARY
UPPER GROUND
FFL 442.60

MULTIMEDIA
CENTRAL SPACE

SERVICE /
STORAGE AREA

Rev	Amendment	Date	By
A	For Construction	12/07/21	GD
B	For Construction	25/07/21	GD
C	For Construction	25/08/21	GD



IMPORTANT NOTES:
All dimensions are in metres.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.
All dimensions are to be verified by the client.

CLIENT
Client
ARCHITECT
Hayball
SCALE
1:100 @ A1
SIZE
A1

CHECKED
DB
DRAWN
GD
STAGE
Construction

DWG. TITLE
Planting Plan - Forecourt
PROJECT
Young High School and Hilltops Council Library & Community Facility

360°
Level 1, 1 Mary's Place
Surry Hills, 2010
P 02 9332 3601
W 360.net.au
ABN 90 146 901 322

L-301

L-302