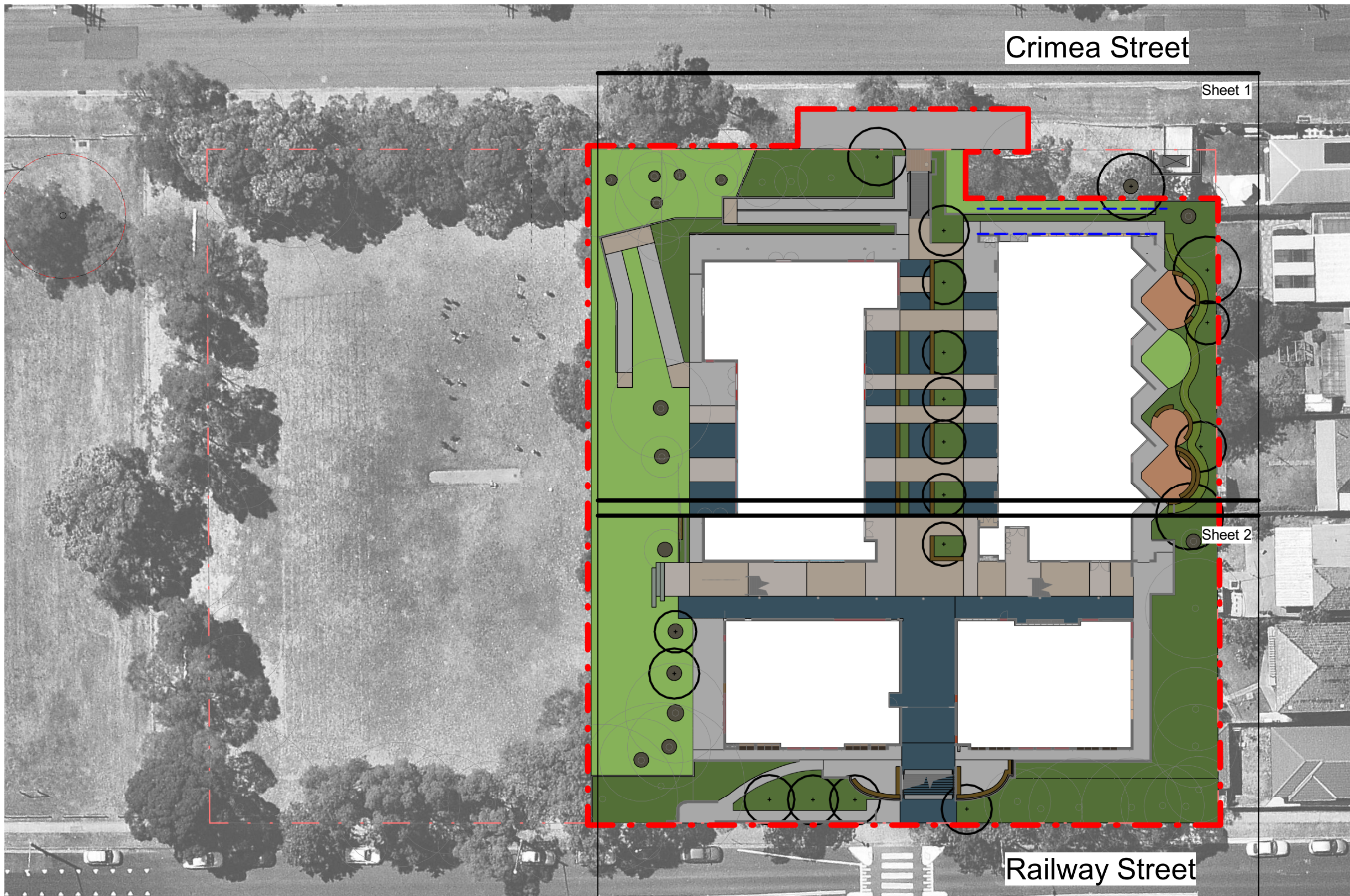


PARRAMATTA REGION SCHOOLS - PACKAGE 2 (418)

PARRAMATTA WEST PUBLIC SCHOOL

Railway Street - Parramatta West NSW

LANDSCAPE ARCHITECTURAL PACKAGE



Landscape Drawing List	
Sheet Number	Sheet Name
0001	Cover Sheet
0002	Landscape Legend & Finishes Schedule
0003	Tree Retention and Removal Plan
0004	Landscape Masterplan
0007	Plant Schedule - Trees
0008	Plant Schedule - Shrubs and Groundcovers - Sheet 1
0009	Plant Schedule - Shrubs and Groundcovers - Sheet 2
0010	Plant Schedule - Garden Concepts
0101	Surface Finishes Plan - Sheet 1
0102	Surface Finishes Plan - Sheet 2
0401	Landscape Sections - Section 1
0402	Landscape Sections - Section 2
0501	Landscape Details Sheet 1
0502	Landscape Details Sheet 2
0503	Landscape Details Sheet 3

PRELIMINARY

Materials Schedule - Hardscape							
	Surface Finish	Type	Pavement Type	Supplier (or approved equivalent)	Size	Colour	Sealer
G3	G3	G3 Deco	Stabilised decomposed granite	N/A	100mm	Deco - TBC	Refer to Detail
P1	P1	P1-Plain broom	Broom finished	N/A	To Civil Detail	Plain grey concrete - Standard aggregate	2 Coats - Know-How Technologies - Deapseal 50
P2a	P2a	P2a -Apollo	Broom finished	N/A	To Civil Detail	CCS Apollo	2 Coats - Know-How Technologies - Deapseal 50
P2b	P2b	P2b- Buttermilk	Broom finished	N/A	To Civil Detail	CCS Buttermilk (Based on White cement)	2 Coats - Know-How Technologies - Deapseal 50
P2c	P2c	P2c - Gothic Blue	Broom finished	N/A	To Civil Detail	CCS Gothic Blue	2 Coats - Know-How Technologies - Deapseal 50
TGSI	TGSI	P5 Tactiles	Tactile Indicator - Unit paver	Chelmstone	300 x 300 x 40mm on pavement slab	White on P2c / Voodoo on P2b	N/A
ST2	ST2	ST2-Plain broom Stair	Broom finished	N/A	To Civil Detail	CCS Gothic Blue	2 Coats - Know-How Technologies - Deapseal 50
ST3	ST3	ST3-Plain broom 3	Broom finished	N/A	To Civil Detail	CCS Buttermilk (White cement)	2 Coats - Know-How Technologies - Deapseal 50

	Materials Schedule - Softscape				
	Type	Pavement Type	Description	Mulch	Plant Stock/Turf
MA	MA1 - Tree Mulching		2m Dia Mulch Ring Around Trees in Turf	100mm Imported organic Mulch As Specified.	
PA1	PA1 - Planting Type 1	Planting Type 1	Amenity Planting Areas	100mm Imported Mulch	Planting as per Planting Plans
PA4	PA4 - Swale Planting	Planting Type 4	Bioretention Swale	Jute Matting - Ref Spec	Planting as per Planting Plans
T1	T1 - Turf 1	Turf Type 1	Amenity Turf	N/A	Wintergreen Couch

Note: All generic planted areas including proposed trees are serviced by irrigation taps that are used for establishment to future detail. Species used are drought tolerant and will not required irrigatin except in extended dry periods. Kitchen garden bed aras are to be irrigated by dripline irrigation - Refer to Drawing 0010 for Location.

Materials Schedule - Walls and Fencing				
Type		Symbol	Description	Width
	Bench Seat	TER1	Off form insitu concrete - full depth colour Plain Grey Concrete - Class 2 concrete to Civil detail	500
	Seat Wall 1	SW1	500x500x2000mm sandstone blocks, A grade rough sawn	500
	W3 - In Situ Concrete Wall	W3	Off form insitu concrete - full depth colour CCS Gothic Blue - Class 2 concrete to Civil detail	200

Materials Schedule - Edging				
CODE	Edge Type	Supplier (or approved equivalent)	Size	Colour
CE	CE - Concrete Edge	N/A	150mm Refer Civil detail	Concrete Edge

Symbol	Description	Reference
+ EL 123.456 (SUR)	Existing Level (from Survey)	Refer To Survey
+ FFL 123.456 (Arch)	Finished Floor Level (from Architect)	Refer to Architects Drawings
+ RL 123.456 (CIV)	Relative Level (from Civil Engineer)	Refer to Engineer Drawings
+ TOK 123.456(CIV)	Top of Kerb Level (from Civil Engineer)	Refer to Engineer Drawings
+ TOK 123.456 (SUR)	Top of Kerb Level (from Survey)	Refer To Survey
+ TS 123.456	Top of Stairs	Refer to Landscape Levels and Set Out Plans
+ BS 123.456	Bottom of Stairs	Refer to Landscape Levels and Set Out Plans
+ TW 123.456	Top of wall	Refer to Landscape Levels and Set Out Plans
+ BW 123.456	Bottom of Wall	Refer to Landscape Levels and Set Out Plans
+ 123.456	Proposed Landscape Level	Refer to Landscape Levels and Set Out Plans
1:50 FALL	Fall Indicator	Refer to Landscape Levels and Set Out Plans
1:14 RAMP	Ramp / Walkway Indicator	Refer to Landscape Levels and Set Out Plans

Symbol	Type	Pavement Type	Supplier (or equivalent)	Size	Colour / Finish	Sealer	Reference
	Sub Surface Drainage						
	(F1) Security Fence Line						Refer to Architects Drawings
	Earth Mound Lines						
	Proposed Tree						Refer To Planting Plan
	Proposed Tree With Mulch Ring						Refer To Planting Plan
	Existing Tree to be Retained						
	Tree to be Removed						Refer To Tree Retention and Removal Plan

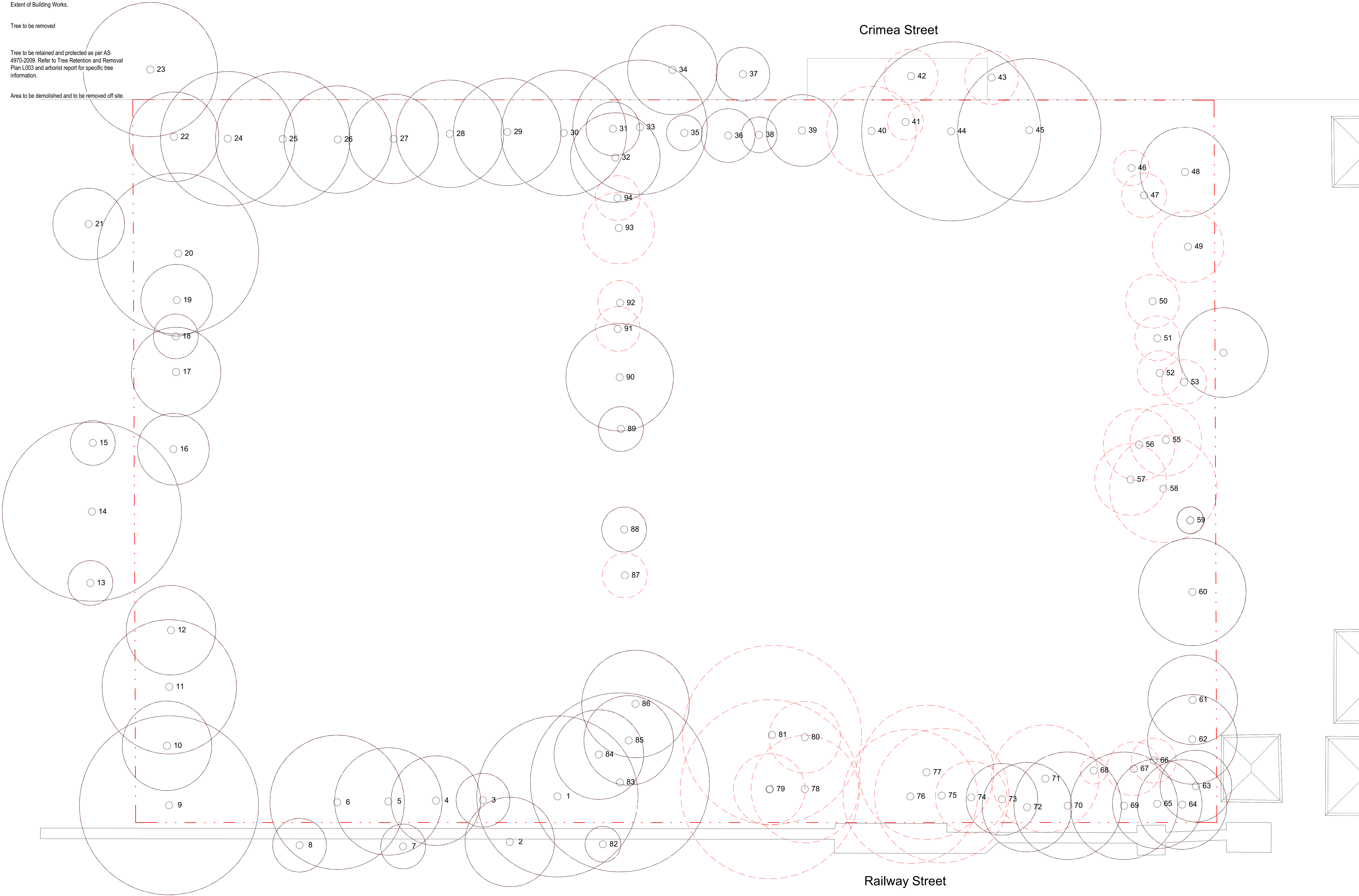
- GENERAL NOTES
- Refer to bulk earthworks drawings for topsoil/landscape set-down in soft landscape areas provided by civil trade.
 - Prior to excavations dial before you dig and check combined services drawings for the location of existing and new services. Services on landscape drawing shown for reference only.
 - All landscape surfaces to finish flush with adjacent surfaces unless otherwise noted.
 - All landscape surfaces adjacent to pits are to finish flush. Ensure no ponding in landscape areas, ensure flow of water to civil trade drainage pit.
 - For construction details of pedestrian pavement refer civil/structural drawings. For finishes and colour refer landscape surface finishes drawings.
 - Refer to civil engineer's drawings for finished surface levels, unless noted otherwise on the landscape drawings.
 - Pedestrian pavement set-out from landscape drawings.
 - The surface abutting either side of a pathway of widths less than 2200 mm to follow the gradient of the pathway and extend horizontally for not less than 600 mm.
 - Maximum incline on grass is 1:4.
 - Provide a minimum fall of 1:100 away from buildings on hardstand areas unless otherwise shown.
 - All levels are finished surface level (FSL) unless otherwise noted.
 - All planting to be installed a minimum 600 mm clear of buildings.
 - Grated drainage pits in planted areas to have 1 m x 150 mm deep gravel surround.
 - External lighting drawings refer to Electrical drawings.
 - Jute matting is required for steeper than 1:3 planting areas.
 - Pavement colour & finishes as shown on the landscape documents.
 - Landscape contractor to allow ± 50mm for landscape trimming across the site, in some areas this will increase to 300mm - particularly around building edges.
 - Note that landscape levels and set-out drawings are to be read in conjunction between civil and landscape and were discrepancies exist please contact landscape and civil team for further instructions.

PRELIMINARY

CLIENT  NSW GOVERNMENT Education	PROJECT MANAGER  blueVisions certainty. innovation. excellence.	ARCHITECT  CONRAD GARGETT ANCHER MORTLOCK WOOLLEY	PROJECT Parramatta Region Schools - Package 2 (418) Parramatta West Public School INTERNAL PROJECT No: 16461 DATE: 22.06.2018 © CONRAD GARGETT ANCHER MORTLOCK WOOLLEY mail@conradgargett.com.au ABN 49 325 121 350 DO NOT SCALE DRAWING & VERIFY ALL DIMENSIONS AND LEVELS ON SITE NOMINATED ARCHITECT: BRUCE WOLFE NSW Reg. 6969	DRAWING Landscape Legend & Finishes Schedule	REV DESCRIPTION DATE APPD A For Coordination 12/06/2018 KWW B SSD SEAR Application 22/06/2018 KWW	@ A1 SCHOOL ID PAC ID STAGE DISCIPLINE DOC TYPE DRAWING No: REV: PW - 01 -SD -LA - DR -0002 -B
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DEMOLITION LEGEND

- Extent of works.
- Extent of Building Works.
- Tree to be removed
- Tree to be retained and protected as per AS 4970-2009. Refer to Tree Retention and Removal Plan L003 and arborist report for specific tree information.
- Area to be demolished and to be removed off site.



PRELIMINARY



PRELIMINARY