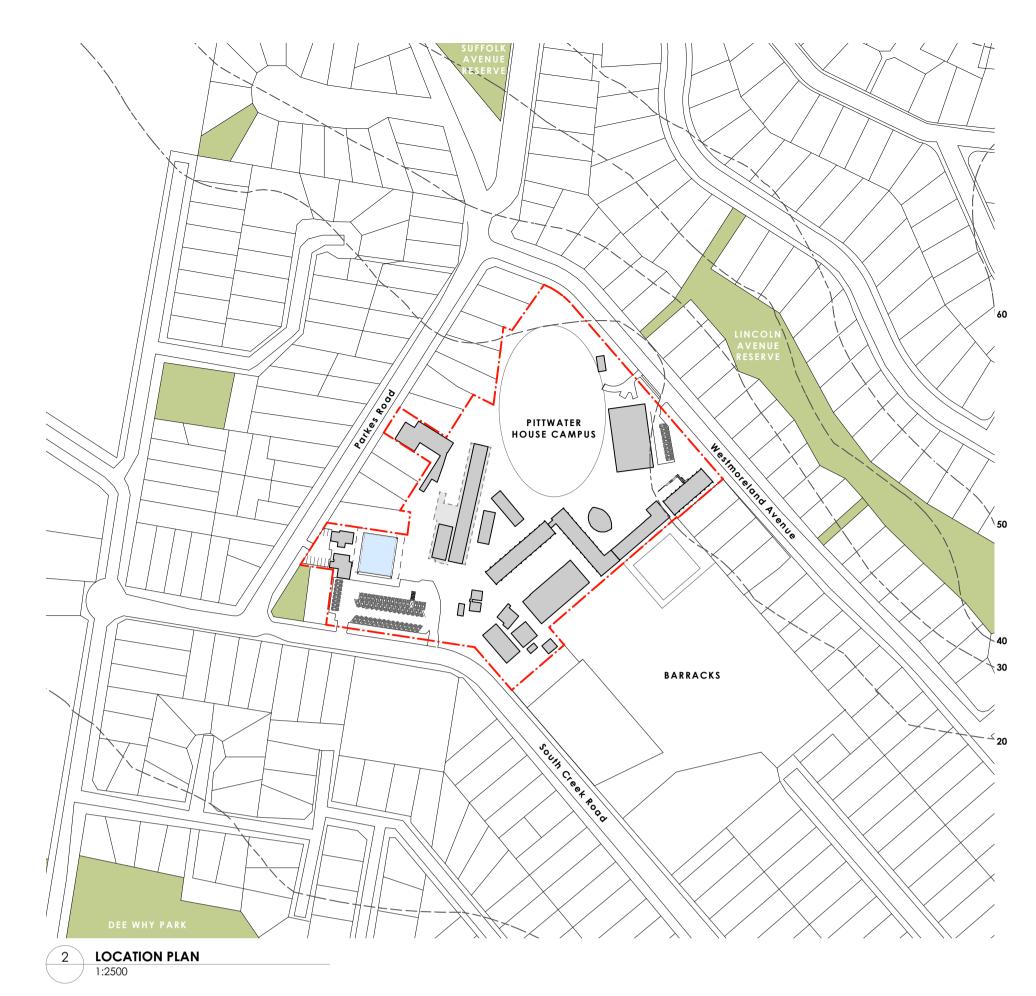
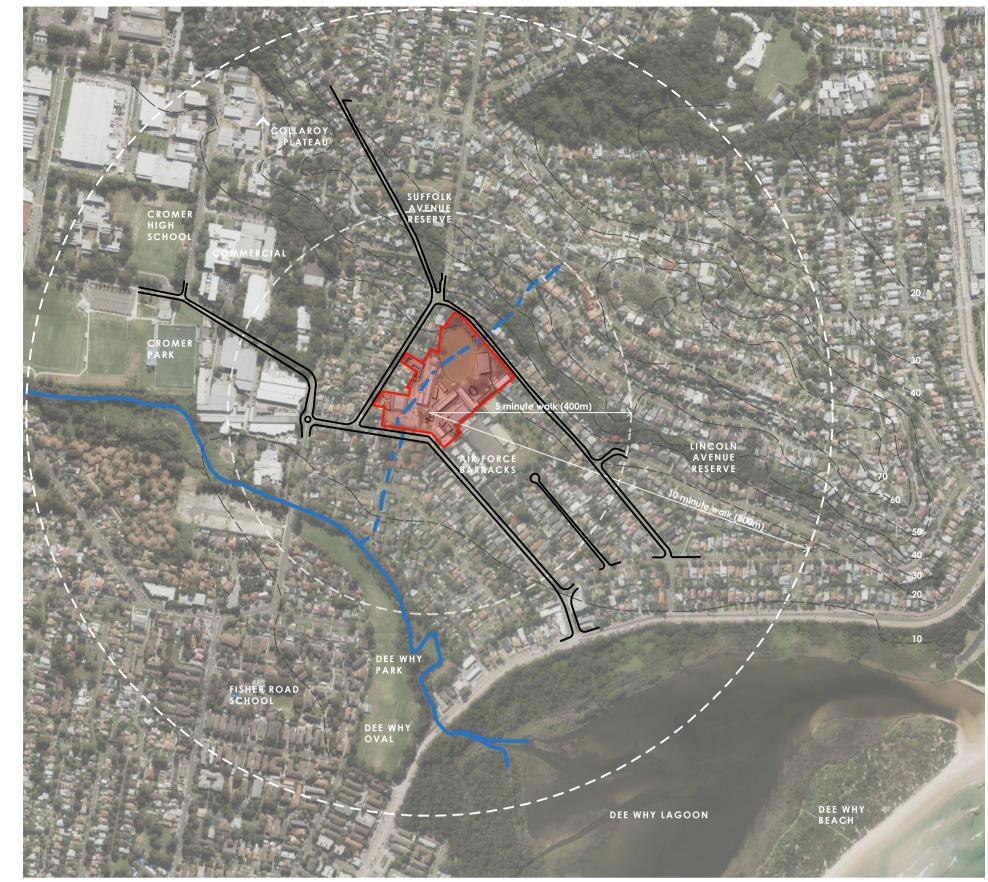
The Pittwater House Schools DAISSUE

	DRAWING No.	DRAWING TITLE	SCALE	REVISION
\langle	DA 01 DA 02	COVER SHEET SITE ANALYSIS	1:1, 1:1500	04
	DA 03	SITE ANALYSIS	1:200, 1:2000, 1:1000	\sim
	DA 04	SITE PLAN	1:500	03
رر	DA 05 DA 06	DEMOLITION PLANS LIBRARY + STUDENT SERVICES PLANS	1:500	02
_	DA 07 DA 08	LIBRARY + STUDENT SERVICES ELEVATIONS + SECTIONS SOUTH + WEST WING UNIVERSAL CORE PLANS	1:200	01
۶	DA 08.1	SOUTH + WEST WING UNIVERSAL CORE PLANS	1:200	01
\geq	DA 08.2	SOUTH + WEST WING UNIVERSAL CORE PLANS	1:200	01
(DA 08.3 _ DA 09	SOUTH + WEST WING SECTION + ELEVATIONS TRAFFIC	1:200	01
5	DA 10	SHADOW DIAGRAMS	1:1500	02
کر	DA 11 DA 12.1	SCHEDULE OF COLOURS AND MATERIALS NOTIFICATION PLAN		02
	DA 12.2 DA 12.3	NOTIFICATION PLAN NOTIFICATION PLAN SECTION 4.55	1:200, 1:500	01
	DA 13.1	CONSTRUCTION METHODOLOGY	1:1500	01
	DA 13.2	CONSTRUCTION METHODOLOGY	1:1500	01
	DA 13.3	CONSTRUCTION METHODOLOGY	1:1500	01











4 VIEW FROM SOUTH CREEK ROAD

- COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS
- COMPLY WITH THE BUILDING CODE OF AUSTRALIA
- COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS
- DIMENSIONS IN MILLIMETRES
- USE FIGURES DIMENSIONS ONLY
- DO NOT SCALE
- IF DISCREPANCY EXISTS NOTIFY ARCHITECT
- COS - CONFIRM ON SITE

- IF IN DOUBT ASK

CAD File: 1801 PITT_STAGE 01A

EXISTING ELEMENTS TO BE RETAINED

— EXISTING ELEMENTS TO BE DEMOLISHED

 REVISION
 DATE
 ISSUE

 01
 31/10/19
 DA Issue

 02
 5/2/20
 DA Revision

 03
 11/5/20
 DA Revision

 04
 25/5/21
 SECTION 4.55 ISSUE

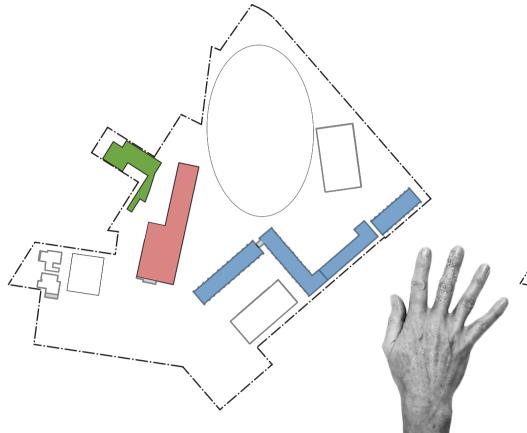
5 VIEW OF LIBRARY ENTRY

DRAWN BY LS CHECKED BY GP
IF ISSUE IS INITIALED AS CHECKED DRAWING CAN BE CONSIDERED APPROVED UNDER NMA QUALITY MANAGEMENT SYSTEM

The Pitt	water	House Schools		NEESON MURCUTT + NEILLE					
70 Sout	h Cree	ek Rd, Collaroy NSW 2097		NEESON MURCUTT ARCHITECTS PTY LTD					
		,		L1 9 ROSLYN ST POTTS POINT 2011 T: 8203 1870					
FOR The	Pittwat	er House Schools		NOMINATED ARCHITECT	RACHEL NEESON No. 6692				
NO	REV	TITLE	PHASE	SCALE	DATE				
DA 01	04	COVER SHEET	DA	@A1	25/5/21				
				CHITECTS and in any works executed	from those (C				

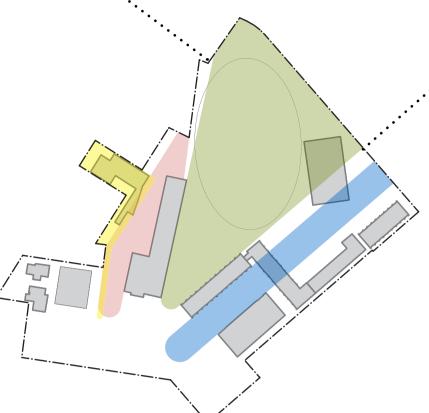
STRATEGIC STRATEGIES





THREE SCHOOLS - ONE CAMPUS - BUILDING 'FINGERS'

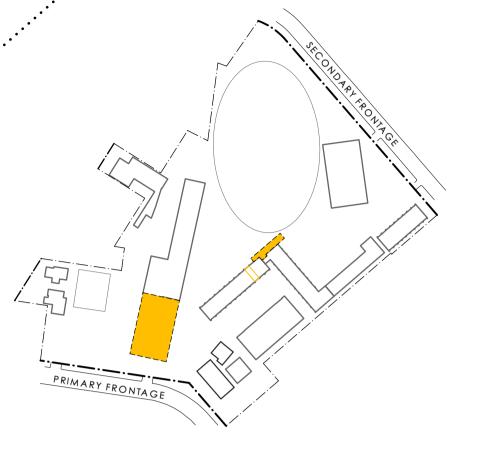
Three schools occupy the campus and together form Pittwater House. The masterplan strengthens the core location of each distinct school. They are like the 'fingers' extending from the 'palm' on South Creek Road, up towards Westmoreland Avenue.



LANDSCAPES 'SPINES'

The campus is organised by a series of landscape spines – the spaces between the 'fingers'. This strategic hierarchy of landscape and open play areas builds on what the campus already has, preserving amenity, defining possible locations for new buildings, and speaking to the beauty of the existing site. The central spine incorporates the impressive oval. The western spine builds on this as the Junior school playground – the former creekline. The eastern spine connects through the heart of the Senior school.

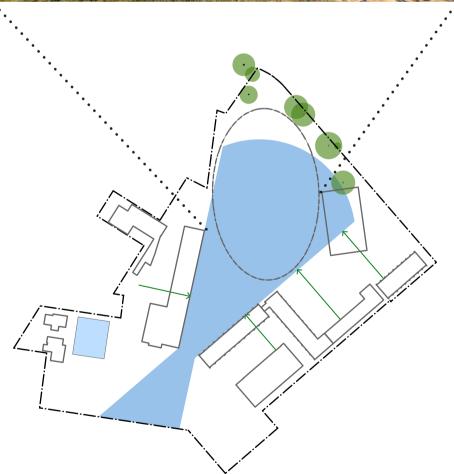
The simple organisation of 'building fingers' and 'landscape spines' provides a clear circulation logic, efficient movement and intuitive wayfinding. It allows internal spaces to be connected to landscape, natural light and fresh air – such spaces make us feel good, and help with alertness and learning.



THE NEW 'FACE'

The masterplan brings clarity to South Creek Road as the primary street address. It locates new buildings with shared facilities defining a shared zone – the 'palm' of the hand – and strengthening the core identity of the school right at the

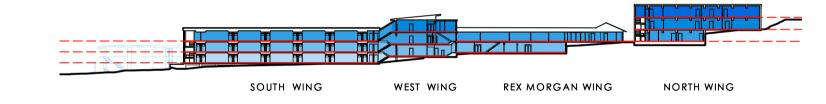


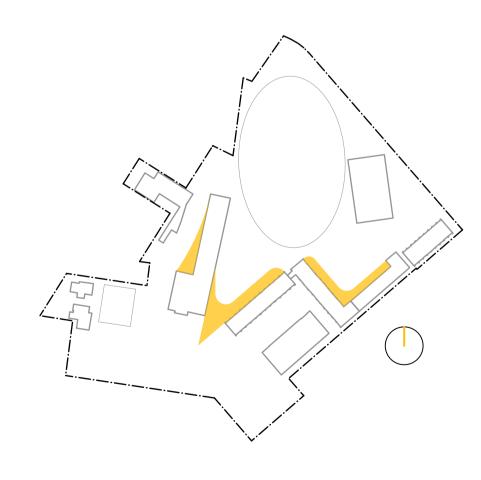


VIEW TO GREEN CAMPUS

The masterplan strengthens connection to the oval – the school's prized green space. The central spine opens views to the oval, its mature tree edging, and the green plateau beyond, from the primary campus entrance on South Creek Road.

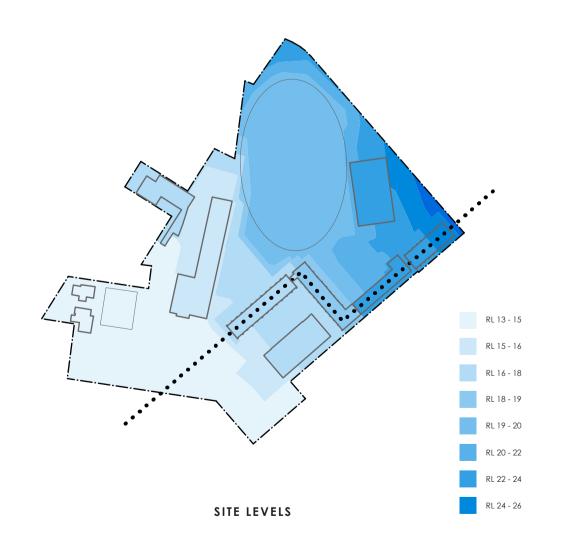
The masterplan also opens views from the Junior and Senior school fingers to the Main Hall on the edge of the oval, establishing a positive connection to this, the most substantial old building on the site. The Main Hall can be opened more to the heart of the school and made to feel more welcoming.





The masterplan recognises the value of north-facing sunny spaces – drawing people to them in winter and readily shaded through passive design in summer. Sydney's temperate climate is well-suited to all weather learning. Strategically placed all-weather spaces for large groups have potential for multiple and frequent use.

SUNNY SPACES



The site falls almost 16m from Westmoreland Avenue to South Creek Road. The difficulty of slope is compounded by significant differences in building floor levels, presenting challenges in connecting buildings and establishing universal access across the campus. The masterplan finds opportunities for cross-campus pedestrian movement along contour lines, and strategic locations for stairs and lifts.

- COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS - COMPLY WITH THE BUILDING CODE OF AUSTRALIA - COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS - DIMENSIONS IN MILLIMETRES - USE FIGURES DIMENSIONS ONLY - DO NOT SCALE - IF DISCREPANCY EXISTS NOTIFY ARCHITECT - COS - CONFIRM ON SITE - IF IN DOUBT ASK

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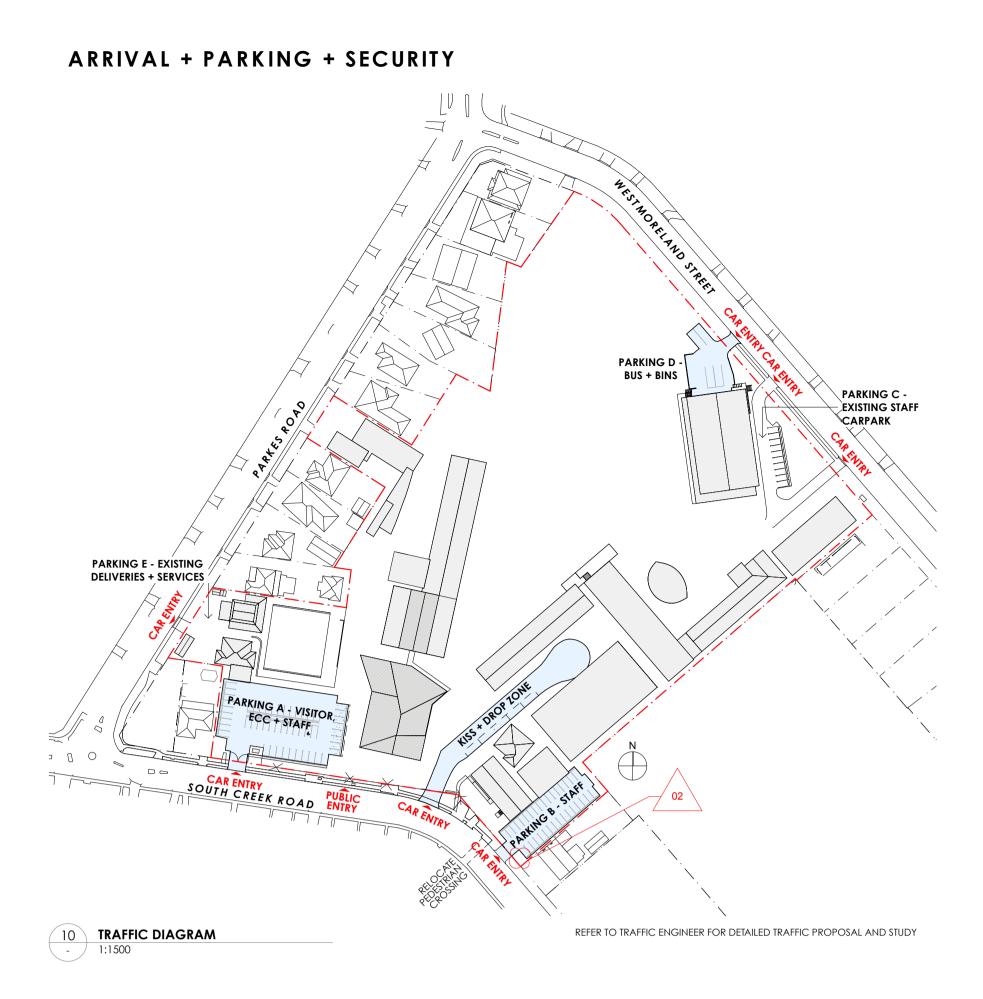
AD ALUMINIUM DOOR
AW ALUMINIUM WINDOW
BG BOX GUTTER
BK BRICK
BAL/S STEEL BALUSTRADE
BW BLOCKWORK
EX-FL EXISTING FLOORING
CONC CONCRETE
CT CARPET
CT CERAMIC TILE
DP DOWNPIPE
EXT EXISTING
FC-1 FIBRE CEMENT FLOORING
FG FIXED GLASS
FR FRIDGE
FW FLOOR WASTE

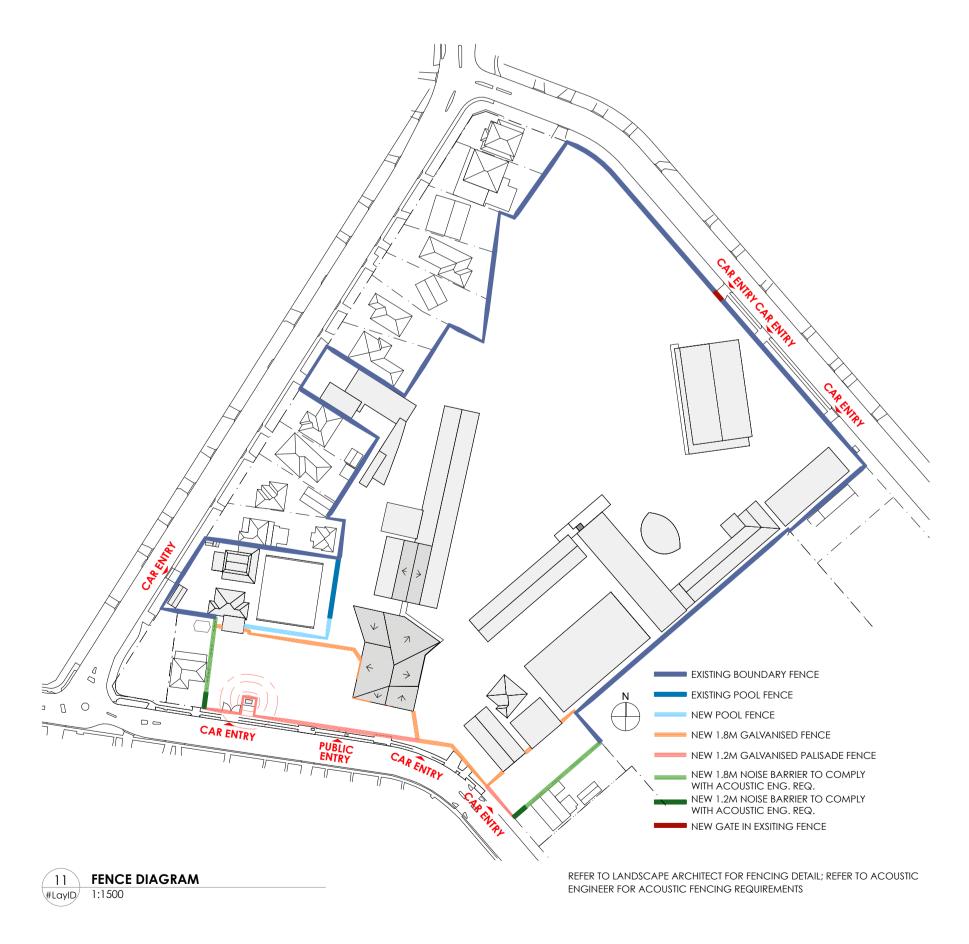
GLAZED FACE BRICK
GLAZED FACE BRICK SCREEN
JOINERY UNIT
EXTERNAL LOUVRES - RETRACTABLE
EXERNAL LOUVRES - FIXED, HORIZONTAL
ENTRY MAT
METAL CLADDING
METAL ROOFING
PERFORATED METAL
RUBBER FLOORING
RAINWATER OUTLET
STEEL COLUMN
SKYLIGHT SKYLIGHT TIMBER DOOR JOINERY TIMBER WINDOW JOINERY

EXISTING ELEMENTS TO BE RETAINED EXISTING ELEMENTS TO BE DEMOLISHED

31/10/19 11/5/20

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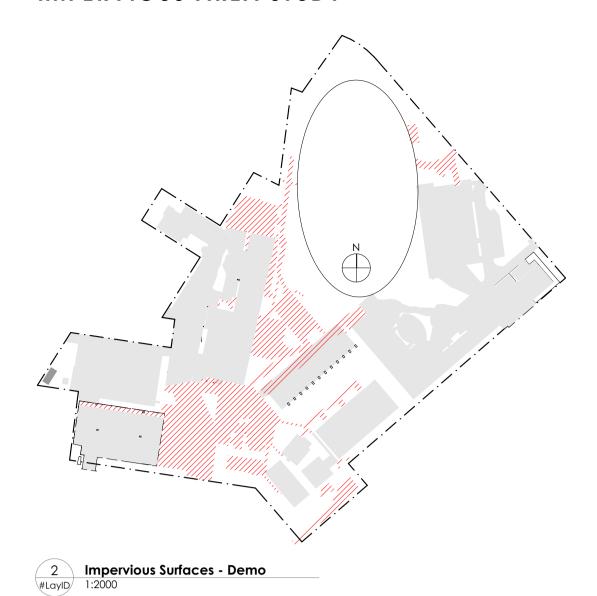




The Pittwater House Schools NEESON MURCUTT + NEILLE 70 South Creek Rd, Collaroy NSW 2097 NEESON MURCUTT ARCHITECTS PTY LTD L1 9 ROSLYN ST POTTS POINT 2011 T: 8203 1870 NOMINATED ARCHITECT: RACHEL NEESON No. 6692 FOR The Pittwater House Schools REV PHASE SCALE 11/5/20 DA 1:1, 1:1500 @A1 DA 02 03 SITE ANALYSIS

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IMPERVIOUS AREA STUDY





Impervious Surfa	ces - Existing	Impervious Surf	aces - Demo	Impervious Surfaces - New			
Element ID	Area	Element ID	Area	Element ID	Area		
BITUMEN	1,205.19	BITUMEN	177.25	BITUMEN	102.94		
BITUMEN	1,992.79	CONCRETE	5.97	BITUMEN	263.41		
CONCRETE	10.64	CONCRETE	14.21	BITUMEN	332.93		
CONCRETE	33.16	CONCRETE	19.34	CONCRETE	6.03		
CONCRETE	50.34	CONCRETE	29.98	CONCRETE	18.11		
CONCRETE	82.02	CONCRETE	50.27	CONCRETE	19.42		
CONCRETE	714.63	CONCRETE	134.24	CONCRETE	29.48		
CONCRETE	1,076.54	CONCRETE	189.98	CONCRETE	94.18		
CONCRETE	1,262.79	CONCRETE	365.57	CONCRETE	205.63		
CONCRETE	1,277.65	CONCRETE	414.41	CONCRETE	224.00		
CONCRETE	2,010.54	CONCRETE	698.30	CONCRETE	241.52		
CONCRETE - BLDG	146.49	CONCRETE	714.63	CONCRETE	330.57		
CONCRETE - BLDG	149.46	CONCRETE	1,019.57	CONCRETE	662.51		
CONCRETE - BLDG	163.63	CONCRETE	1,019.57	CONCRETE	1,024.27		
CONCRETE - BLDG	180.65	CONCRETE	2,010.54	CONCRETE - BLDG	760.54		
CONCRETE - BLDG	260.79	CONCRETE	2,010.54	PEBBLECRETE	536.58		
CONCRETE - BLDG	511.03	CONCRETE - BLDG	163.22	PEBBLECRETE	730.74		
CONCRETE - BLDG	674.39	CONCRETE - BLDG	187.00	SYNTHETIC SURFACE	404.72		
CONCRETE - BLDG	817.30	CONCRETE - BLDG	190.62		5,987.58 r		
CONCRETE - BLDG	818.40		9,415.21 m²				
CONCRETE - BLDG	1,068.76			-			
CONCRETE - BLDG	1,598.29	1					
CONCRETE - BLDG	1,992.79	1					
	_	-					

CONCLUSION

ABOVE FINDING IS THAT THE PROPOSAL INCLUDES LESS IMPERVIOUS SURFACES THAN EXISTING,

14,553.19 m² (less 3,543.64 m²)

ALLOWING FOR GREATER RAINFALL ABSORPTION ON-SITE.

18,098.27 m²

3 Impervious Surfaces - Proposed

- COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS - COMPLY WITH THE BUILDING CODE OF AUSTRALIA - COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS - DIMENSIONS IN MILLIMETRES - USE FIGURES DIMENSIONS ONLY

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- DO NOT SCALE

- COS - CONFIRM ON SITE - IF IN DOUBT ASK

CAD File: 1801 PITT_STAGE 01A

existing 18,096.83 m²

AD ALUMINIUM DOOR
AW ALUMINIUM WINDOW
BG BOX GUTTER
BK BRICK
BAL/S STEEL BALUSTRADE
BW BLOCKWORK
EX-FL EXISTING FLOORING
CONC CONCETE
CPT CARPET
CT CERAMIC TILE
DP DOWNPIPE
EXT EXISTING
FC-1 FIBRE CEMENT FLOORING
FG FIXED GLASS
FR FRIDGE
FW FLOOR WASTE

FBG GLAZED FACE BRICK
FBGS GLAZED FACE BRICK SCREEN
JU JOINERY UNIT
LO-1 EXTERNAL LOUVRES - RETRACTABLE
LO-2 EXERNAL LOUVRES - FIXED, HORIZONTAL
MAT ENTRY MAT
MC METAL CLADDING
MR METAL ROOFING
PM PERFORATED METAL
PF RENDER AND PAINT FINISH
RF RUBBER FLOORING
RWO RAINWATER OUTLET
SC STEEL COLUMN
SK SKYLIGHT
TD TIMBER DOOR JOINERY
TW TIMBER WINDOW JOINERY

EXISTING ELEMENTS TO BE RETAINED EXISTING ELEMENTS TO BE DEMOLISHED

VISUAL IMPACT ON WIDER CONTEXT



ZINCALUME WITHIN THE IMMEDIATE CONTEXT DEMONSTRATING THE PRECEDENT FOR THE ANTI HEAT-ABSORBING ROOF MATERIALITY

INDICATES STREET NUMBERS; REFER TO IMAGES TO THE RIGHT FOR VIEWS TOWARDS NEW BUILDINGS FROM APPROXIMATE TOP HABITABLE STOREY OF EACH DWELLING



3D VIEWS FROM APPROXIMATE EYE LEVEL FROM TOP FLOOR OF EACH DWELLING

NEESON MURCUTT + NEILLE

L1 9 ROSLYN ST POTTS POINT 2011 T: 8203 1870

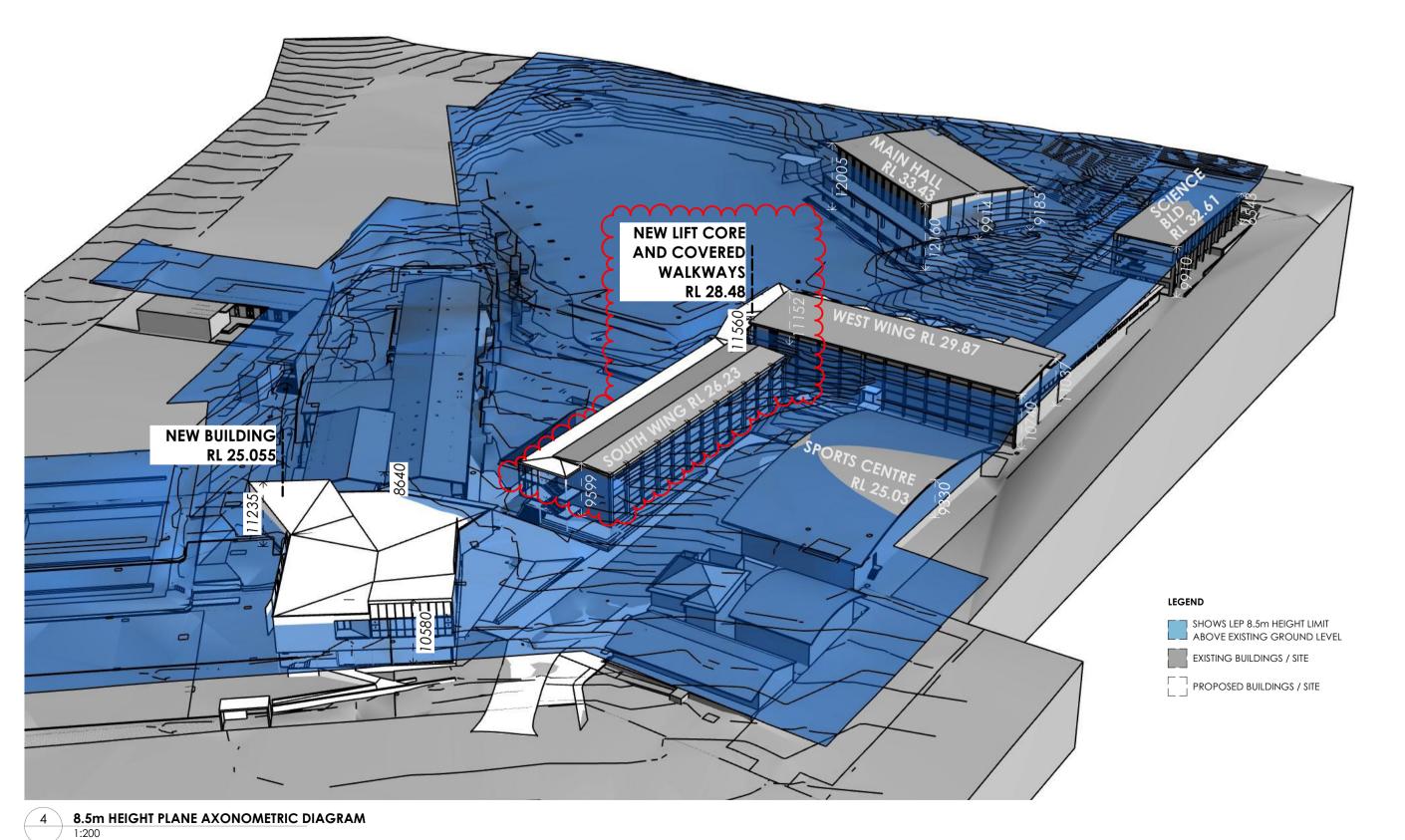
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25/5/21

HEIGHT ABOVE EXISTING GROUND

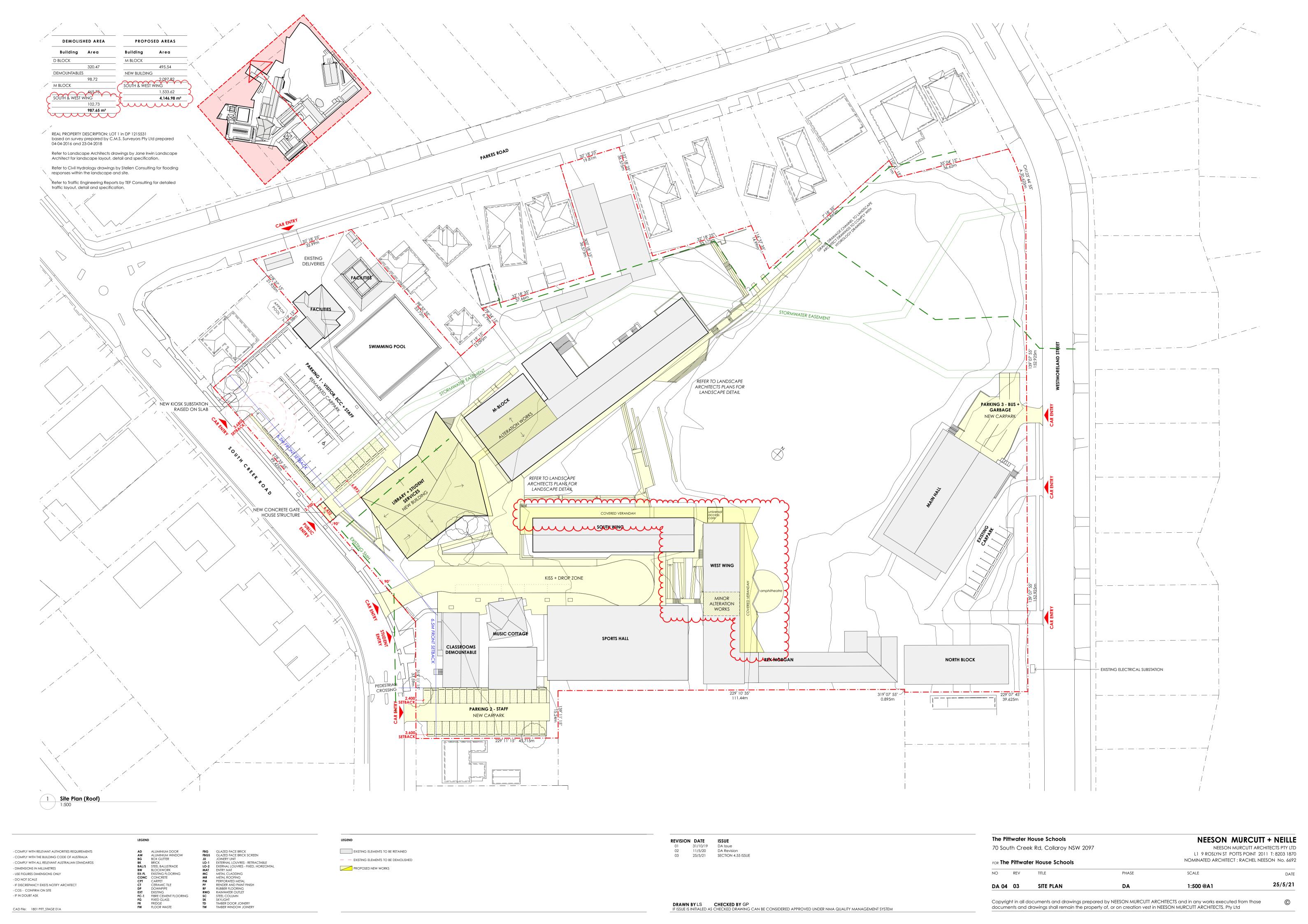


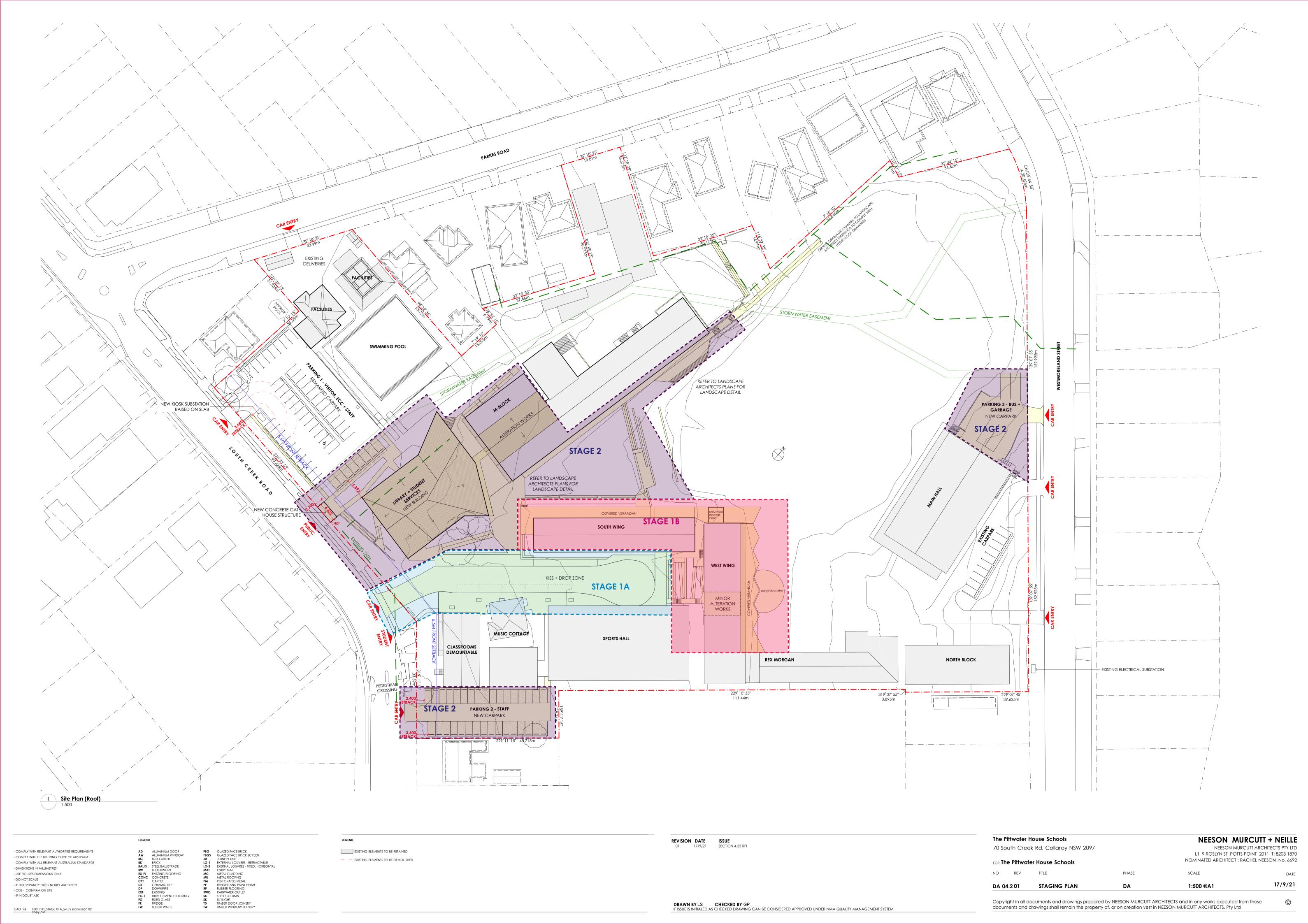
The Pittwater House Schools 70 South Creek Rd, Collaroy NSW 2097 NOMINATED ARCHITECT: RACHEL NEESON No. 6692 FOR The Pittwater House Schools NO REV PHASE SITE ANALYSIS DA DA 03 02

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31/10/19 DA Issue 25/5/21 SECTION 4.55 ISSUE

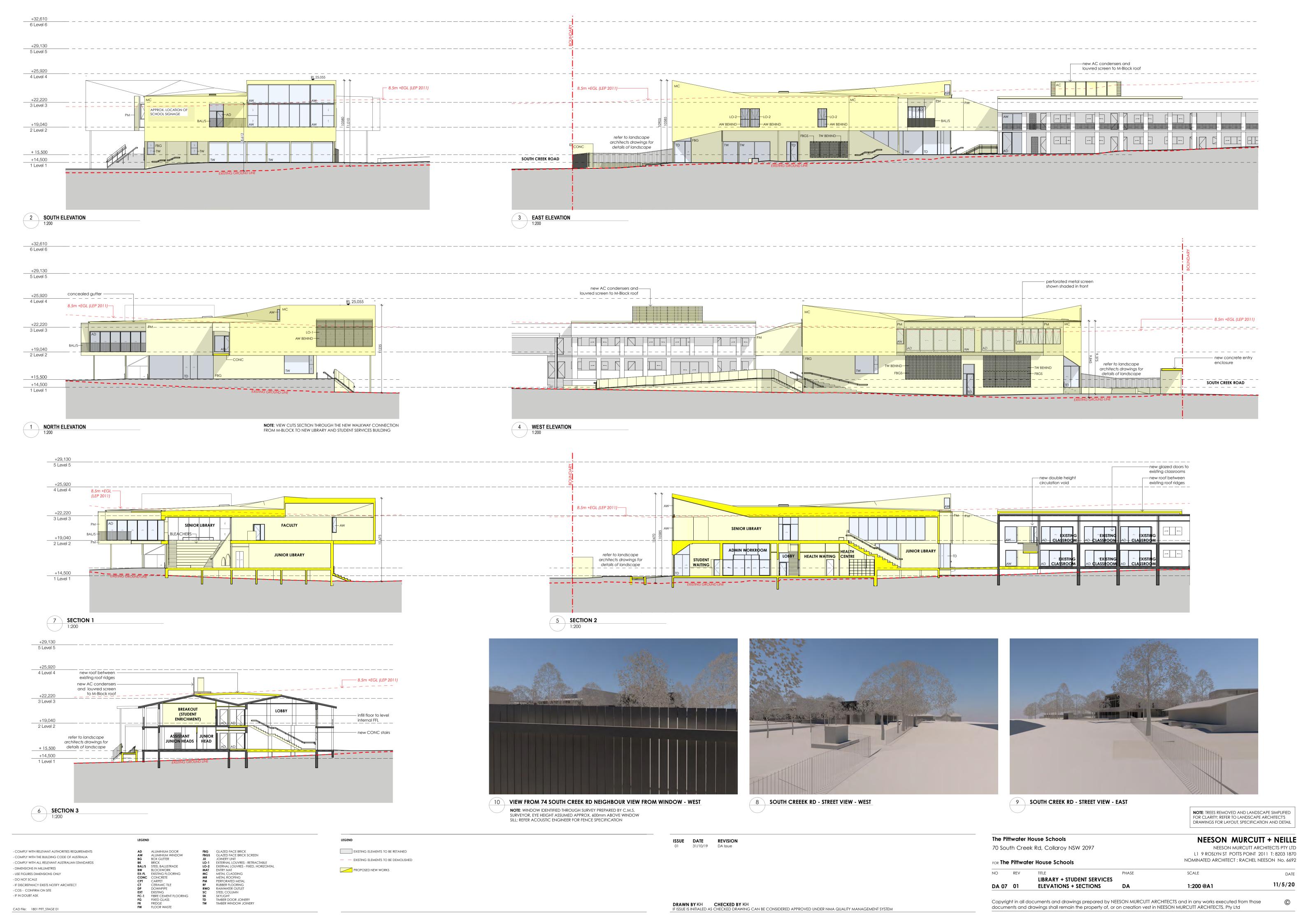
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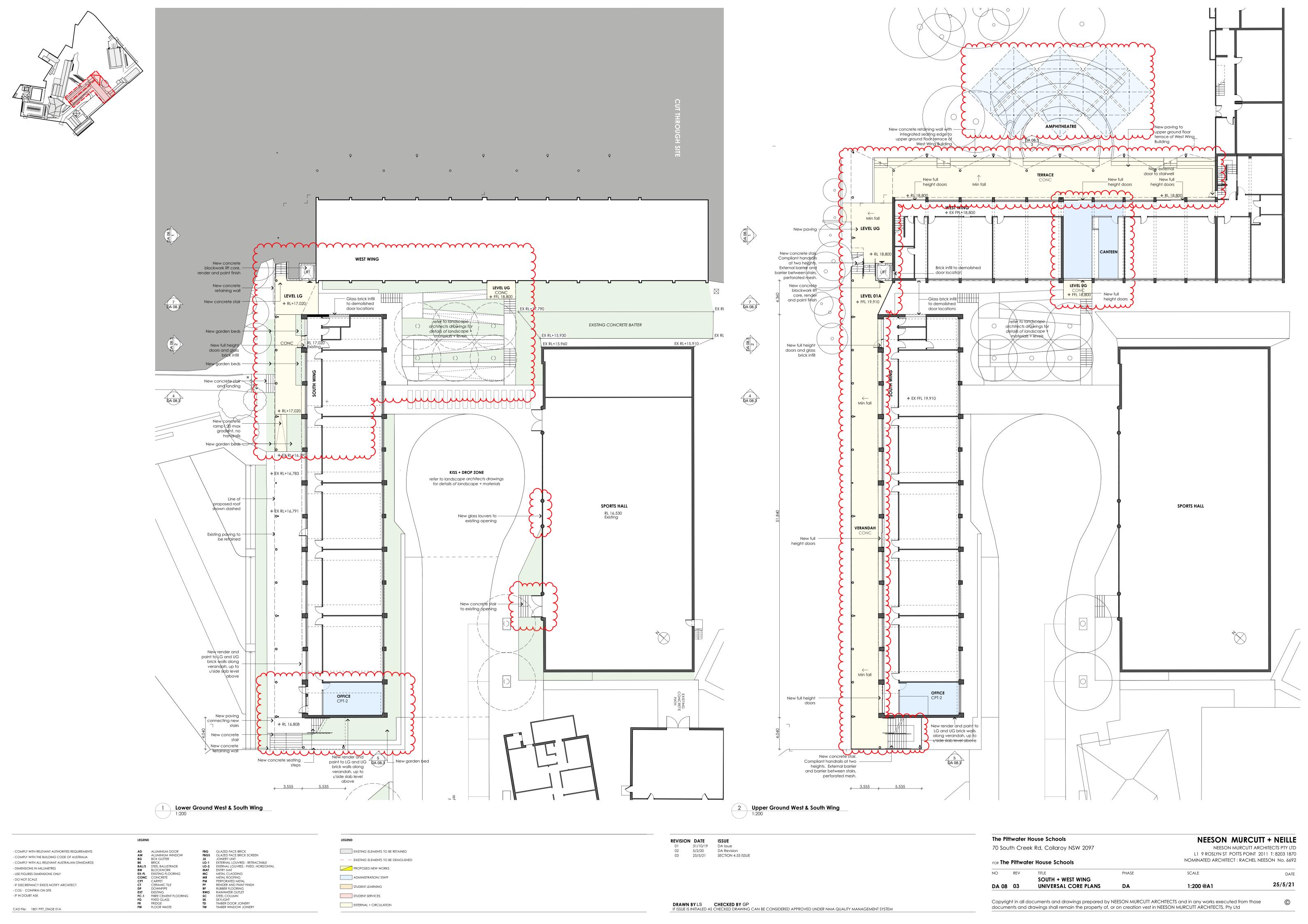


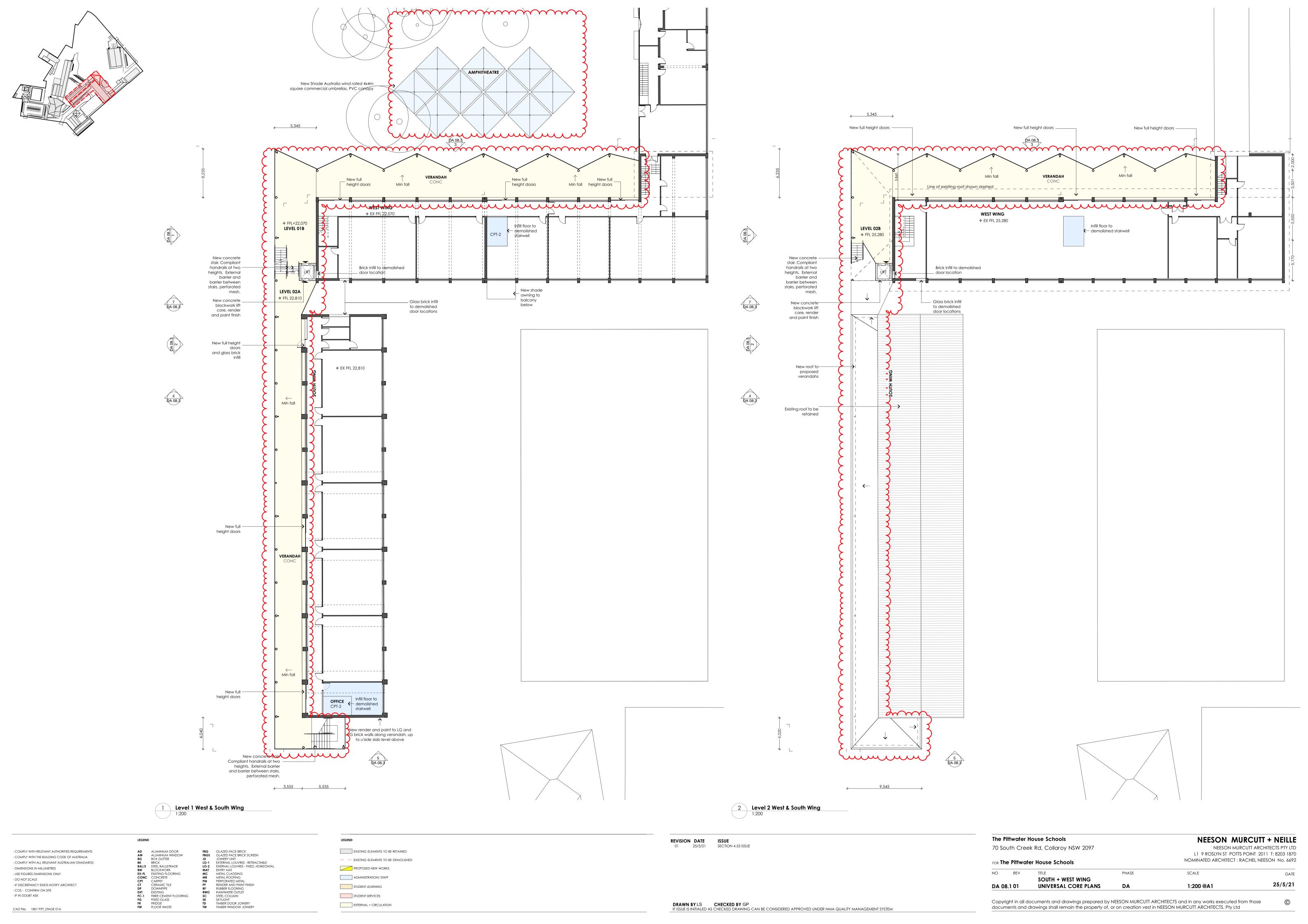


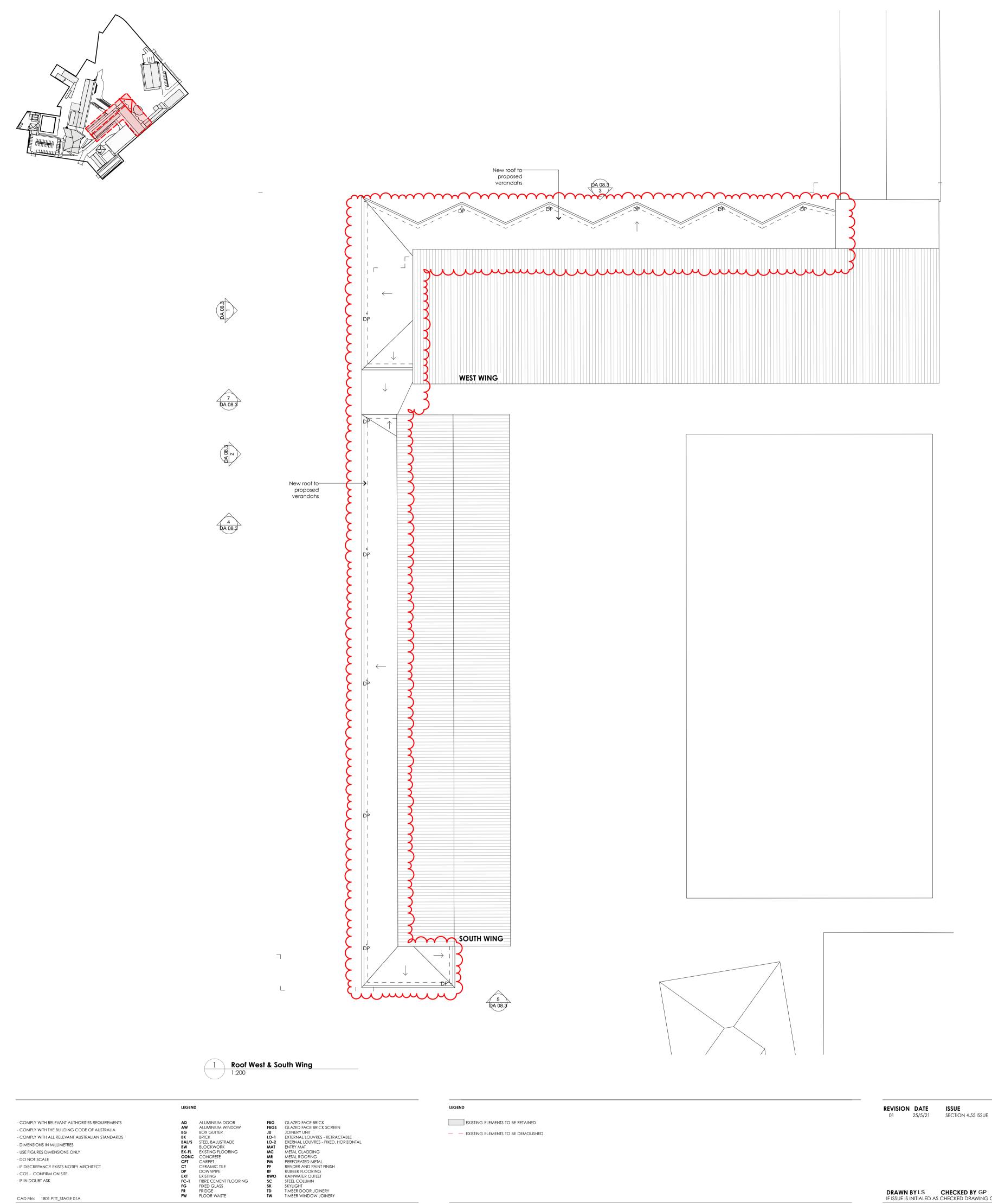








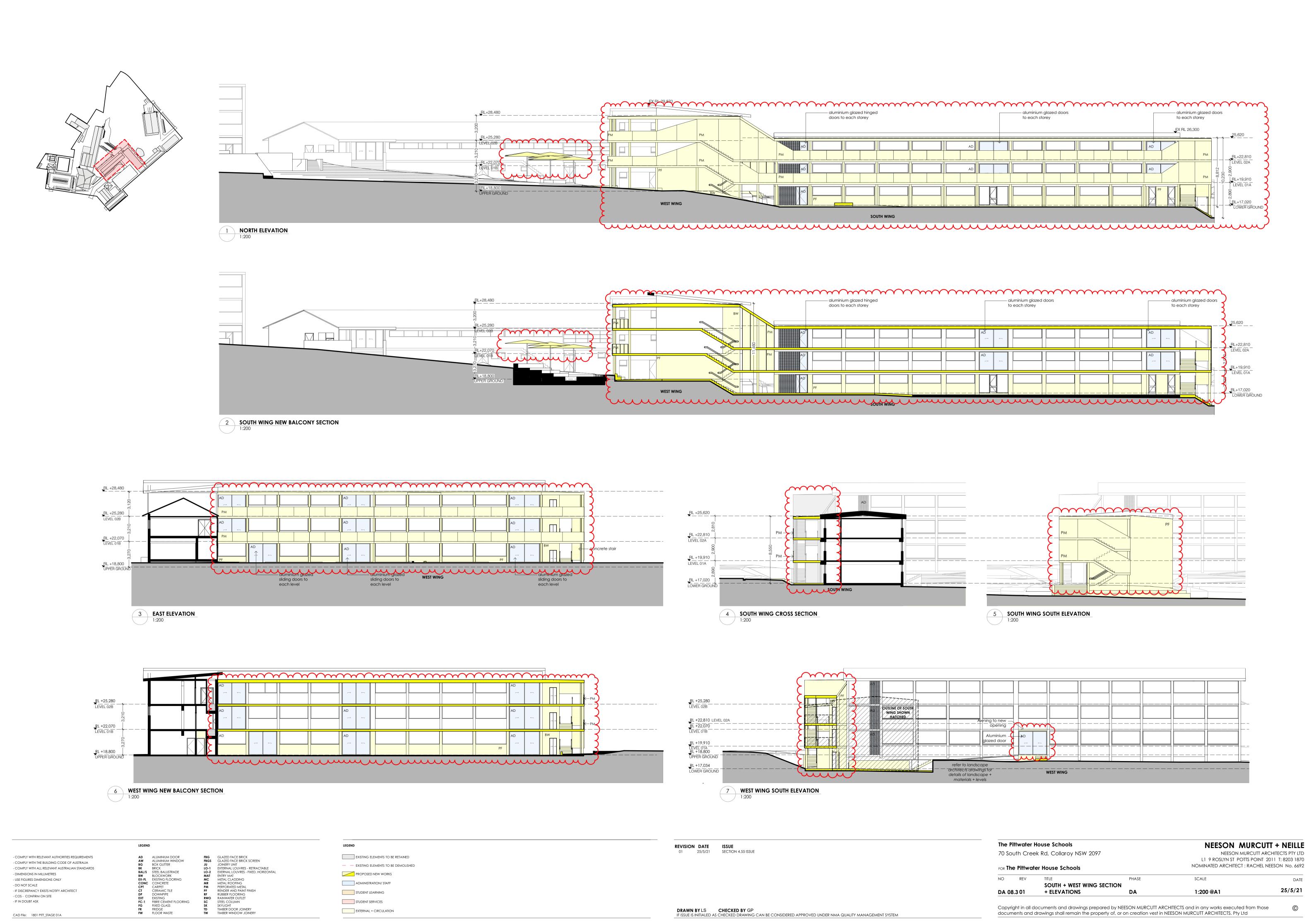


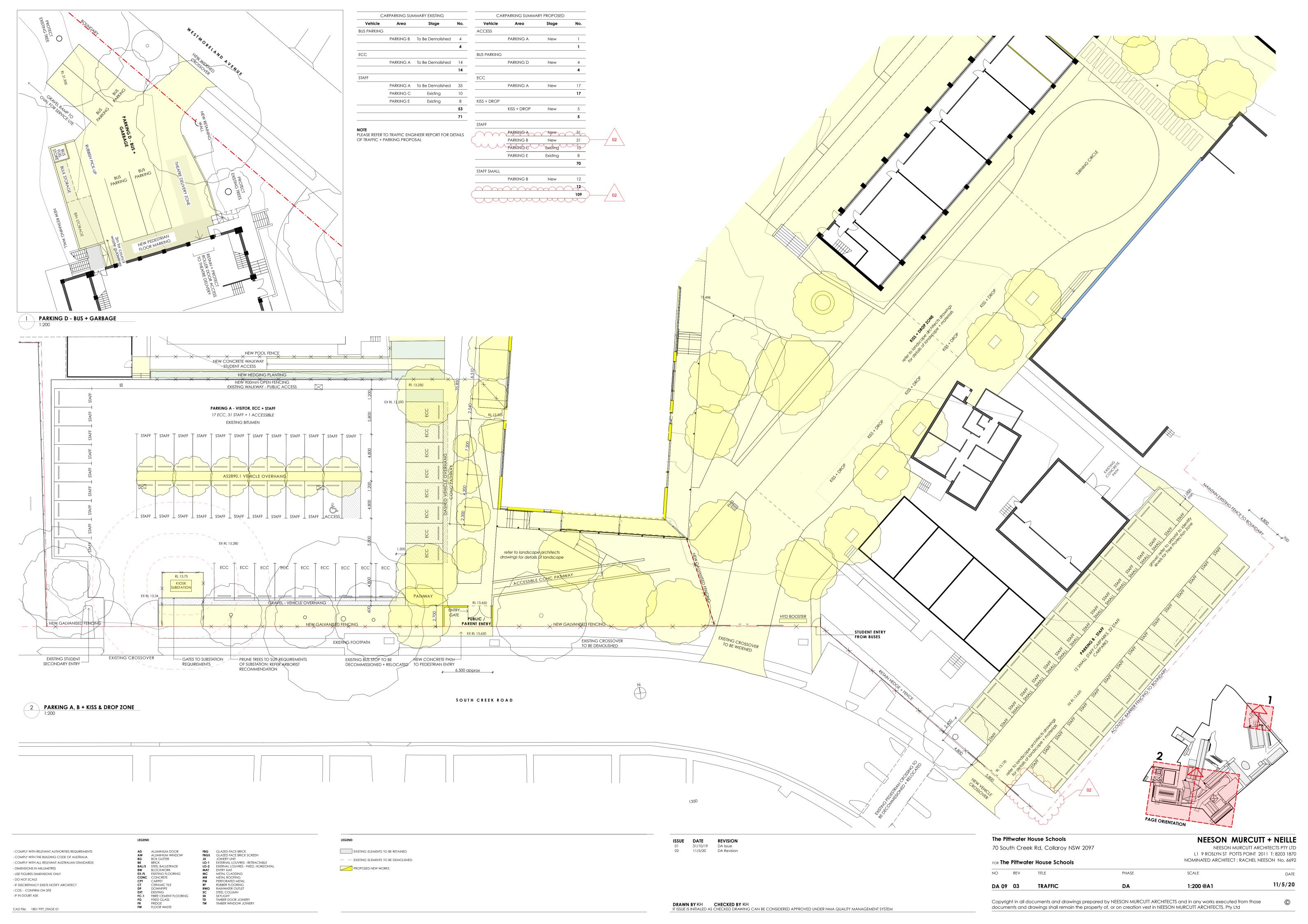


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The Pittwater House Schools NEESON MURCUTT + NEILLE NEESON MURCUTT ARCHITECTS PTY LTD L1 9 ROSLYN ST POTTS POINT 2011 T: 8203 1870 70 South Creek Rd, Collaroy NSW 2097 NOMINATED ARCHITECT: RACHEL NEESON No. 6692 FOR The Pittwater House Schools NO REV TITLE PHASE SCALE DATE SOUTH + WEST WING 25/5/21 DA 08.201 UNIVERSAL CORE PLANS DA 1:200 @A1 Copyright in all documents and drawings prepared by NEESON MURCUTT ARCHITECTS and in any works executed from those documents and drawings shall remain the property of, or on creation vest in NEESON MURCUTT ARCHITECTS. Pty Ltd

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- COS - CONFIRM ON SITE

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- COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS
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- COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS

AD ALUMINIUM DOOR
AW ALUMINIUM WINDOW
BG BOX GUTTER
JU JOINERY UNIT
BK BRICK
BAL/S STEEL BALUSTRADE
BW BLOCKWORK
EX-FL EXISTING FLOORING
CONC
CONCRETE
MR METAL CLADDING
COT
CONCRETE
MR METAL ROOFING
CT
CT
CERAMIC TILLE
PF RENDER AND PAINT FINISH
DP DOWNPIPE
RF RUBBER FLOORING
EXT EXISTING
FC-1 FIBRE CEMENT FLOORING
SC
STEEL COLUMN
FG FIXED GLASS
SK SKYLIGHT
FR FRIDGE
TID TIMBER DOOR JOINERY
FW FLOOR WASTE

TW TIMBER WINDOW JOINERY

EXISTING ELEMENTS TO BE RETAINED

— EXISTING ELEMENTS TO BE DEMOLISHED

REVISION DATE
01 31/10/19
02 25/5/21

 REVISION
 DATE
 ISSUE

 01
 31/10/19
 DA Issue

 02
 25/5/21
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The Pittwater House Schools

70 South Creek Rd, Collaroy NSW 2097

FOR The Pittwater House Schools

NO REV TITLE PHASE SCALE

PHASE SCALE

DA 10 02 SHADOW DIAGRAMS

NESSON MURCUTT + NEILLE

NESSON MURCUTT ARCHITECTS PTY LTD

L1 9 ROSLYN ST POTTS POINT 2011 T: 8203 1870

NOMINATED ARCHITECT : RACHEL NESSON No. 6692

SCALE

DATE

25/5/21

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EXISTING

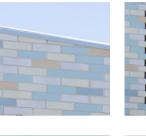
M-BLOCK





LIBRARY + STUDENT SERVICES BUILDING

Metal Deck Roofing / Cladding





Face Glazed Brick Face Glazed Brick Screen



PROPOSED



Perforated Metal Screen Powdercoat/ Paint finish



Timber Doors & Windows Accoya, clear finish





Clear



Aluminium Doors & Windows Clear finished, anodised Glazing Clear



LO-1 External Louvres - Adjustable Powdercoat White



LO-2 External Louvres - Fixed Powdercoat White

- COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS

- COMPLY WITH THE BUILDING CODE OF AUSTRALIA - COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS - DIMENSIONS IN MILLIMETRES - USE FIGURES DIMENSIONS ONLY - DO NOT SCALE - IF DISCREPANCY EXISTS NOTIFY ARCHITECT - COS - CONFIRM ON SITE - IF IN DOUBT ASK

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AD ALUMINIUM DOOR
AW ALUMINIUM WINDOW
BG BOX GUTTER
BK BRICK
BAL/S STEEL BALUSTRADE
BW BLOCKWORK
EX-FL EXISTING FLOORING
CONC CONCRETE
CPT CARPET
CT CERAMIC TILE
DP DOWNPIPE
EXT EXISTING
FC-1 FIBRE CEMENT FLOORING
FG FIXED GLASS
FR FRIDGE
FW FLOOR WASTE

LEGEND

FBG GLAZED FACE BRICK
FBGS GLAZED FACE BRICK SCREEN
JU JOINERY UNIT
LO-1 EXTERNAL LOUVRES - RETRACTABLE
LO-2 EXERNAL LOUVRES - FIXED, HORIZONTAL
MAT ENTRY MAT
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RWO RAINWATER OUTLET
SC STEEL COLUMN
SK SKYLIGHT
TD TIMBER DOOR JOINERY
TW TIMBER WINDOW JOINERY

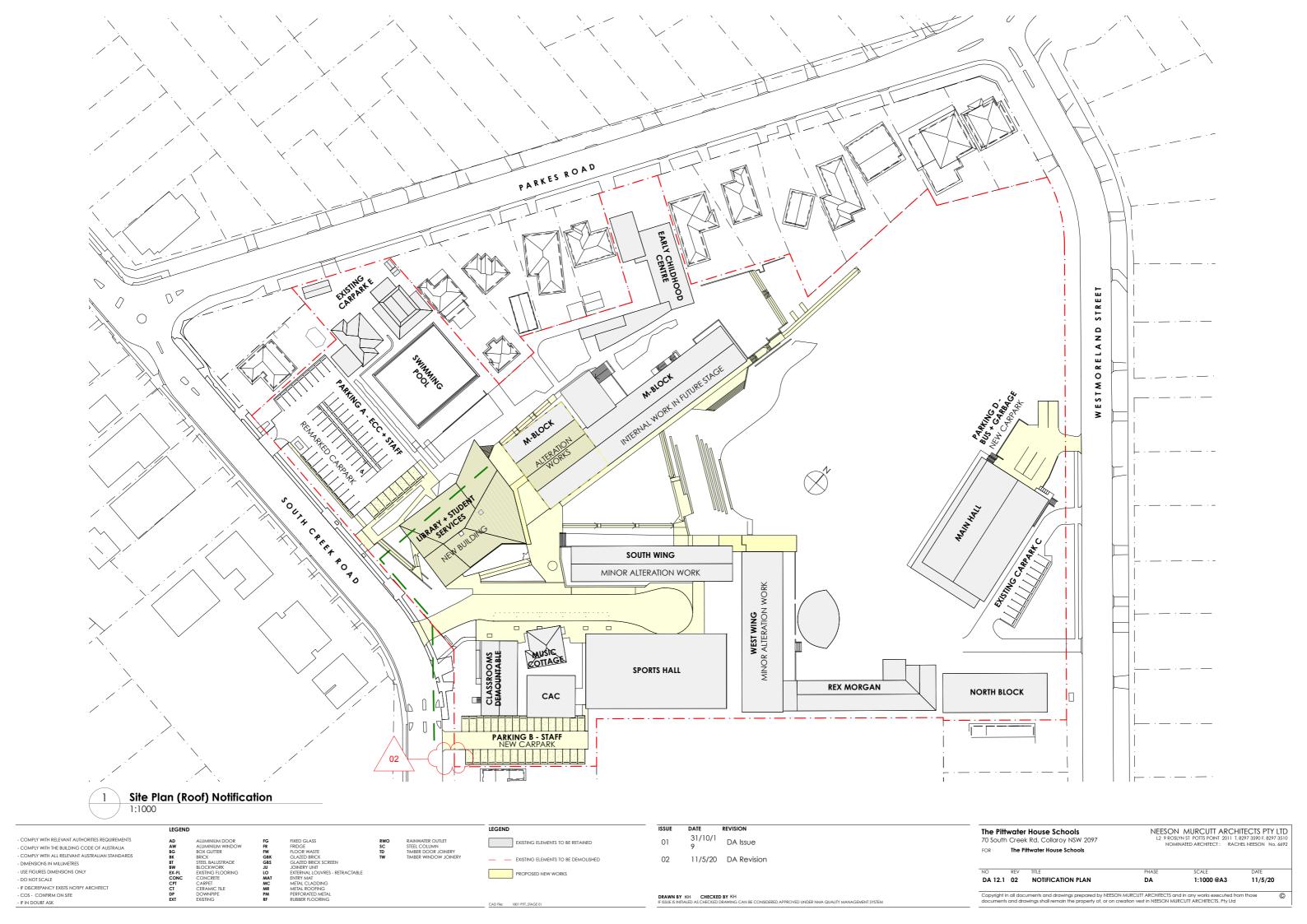
EXISTING ELEMENTS TO BE RETAINED EXISTING ELEMENTS TO BE DEMOLISHED 01 31/10/19 DA Issue 02 25/5/21 SECTION 4.55 ISSUE

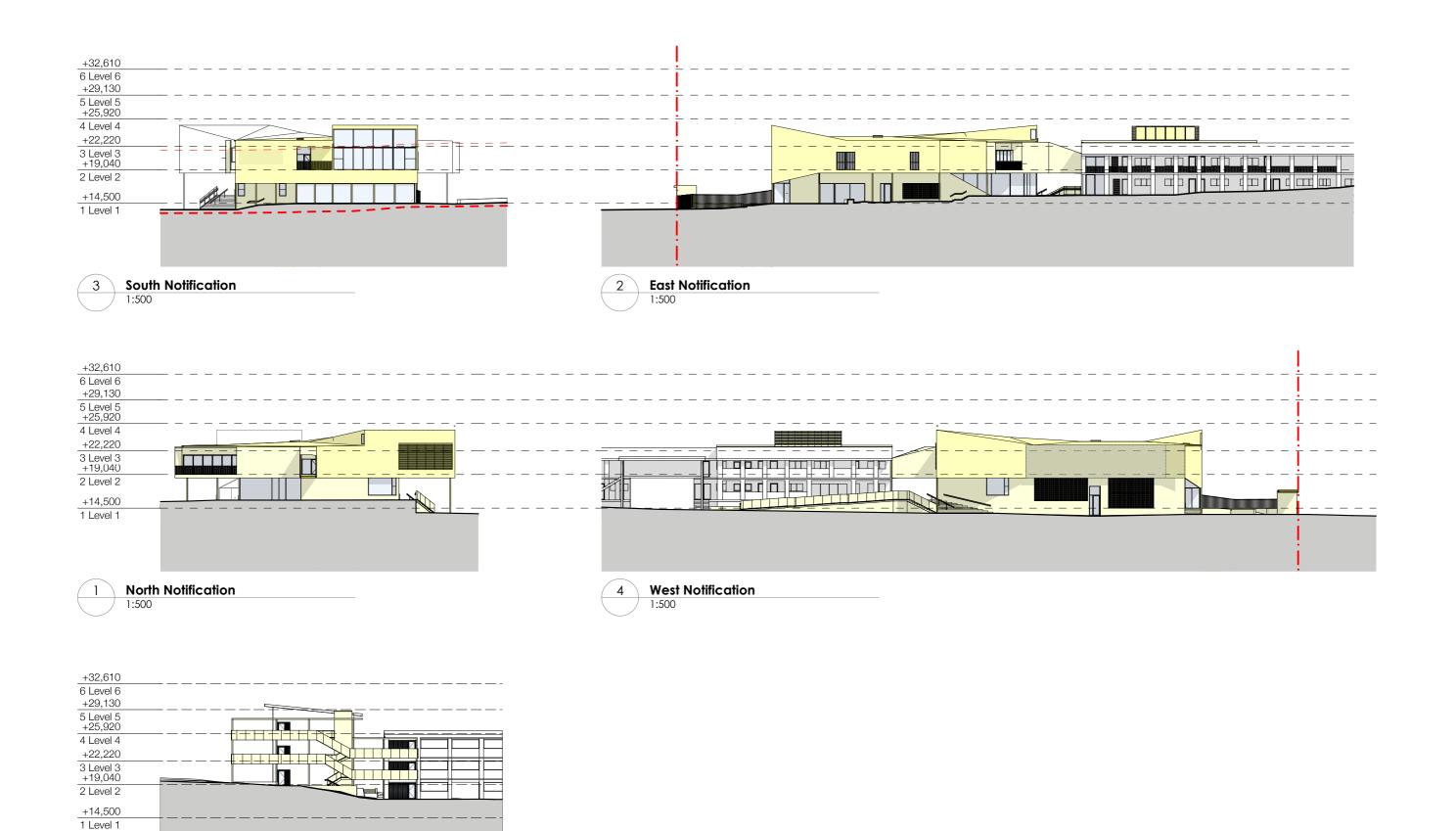
EXISTING PROPOSED SOUTH + WEST WING SOUTH + WEST WING VERANDAHS & UNIVERSAL CORE Exposed Steel Frame Structure Face brick walls Painted concrete Powdercoat/ Paint finish CON Concrete Verandah Perforated Metal Screen Balustrade Powdercoat/ Paint finish BW PF Blockwork Render + Paint Finish Concrete stairs Metal Deck Roofing / Cladding AW Aluminium Doors & Windows Clear finished, anodised Glazing Clear REFER TO LANDSCAPE ARCHITECTS DRAWINGS FOR LANDSCAPE MATERIALS AND FINISHES

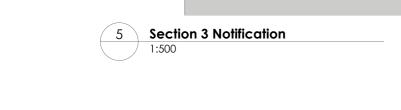
The Pittwater House Schools NEESON MURCUTT + NEILLE NEESON MURCUTT ARCHITECTS PTY LTD 70 South Creek Rd, Collaroy NSW 2097 L1 9 ROSLYN ST POTTS POINT 2011 T: 8203 1870 NOMINATED ARCHITECT: RACHEL NEESON No. 6692 FOR The Pittwater House Schools NO REV TITLE PHASE SCALE DATE SCHEDULE OF COLOURS AND 25/5/21 DA 11 02 **MATERIALS** DA @A1

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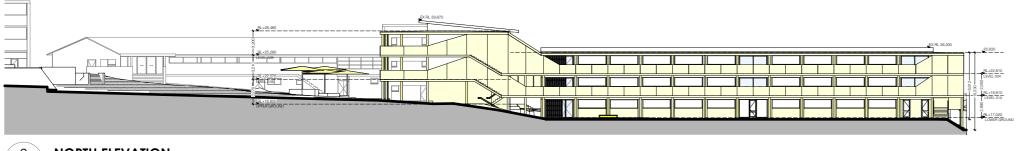




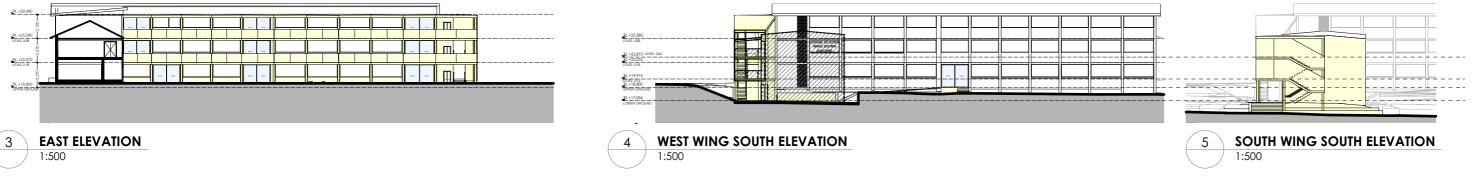


	LEGEN	ID					LEGEND	ISSUE	DATE	REVISION		The Pittwater House Schools	NEESO	N MURCUTT ARCI	HITECTS PTY LTD
- COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS	AD	ALUMINIUM DOOR	FG	FIXED GLASS	RWO	RAINWATER OUTLET	EXISTING ELEMENTS TO BE RETAINED	01	31/10	DA Issue		70 South Creek Rd, Collaroy NSW 2097		SLYN ST POTTS POINT 2011	
- COMPLY WITH THE BUILDING CODE OF AUSTRALIA	AW RG	ALUMINIUM WINDOW BOX GUTTER	FR FW	FRIDGE FLOOR WASTE	SC TD	STEEL COLUMN TIMBER DOOR JOINERY	EXISTING ELEMENTO TO BE KEITHINED	01	9	27 (13300		FOR The Pittwater House Schools	NO	MINATED ARCHITECT: RAC	CHEL NEESON NO. 6692
- COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS	BK	BRICK	GBK	GLAZED BRICK	TW	TIMBER WINDOW JOINERY	EXISTING ELEMENTS TO BE DEMOLISHED								
- DIMENSIONS IN MILLIMETRES	BT	STEEL BALUSTRADE	GBS	GLAZED BRICK SCREEN			EXISTING ELEMENTS TO BE DEMOLISHED								
- USE FIGURES DIMENSIONS ONLY	BW EX-FL	BLOCKWORK EXISTING FLOORING	TO 10	JOINERY UNIT EXTERNAL LOUVRES - RETRACTABLE			PROPOSED NEW WORKS					NO REV TITLE	PHASE	SCALE	DATE
- DO NOT SCALE	CONC	CONCRETE CARPET	MAT	ENTRY MAT METAL CLADDING			THOI OSEB TEXT TOTALS					DA 12.2 01 NOTIFICATION PLAN	DA	1:500 @A3	11/5/20
- IF DISCREPANCY EXISTS NOTIFY ARCHITECT	CT	CERAMIC TILE	MR	METAL ROOFING											
- COS - CONFIRM ON SITE	DP	DOWNPIPE	PM	PERFORATED METAL				DRAWN B	V VU CUE	CKED BA KH		Copyright in all documents and drawings prepared by NEESC	N MURCUTT ARCHITECTS of	nd in any works executed f	rom those
				DRAWN BY KH CHECKED BY KH				documents and drawings shall remain the property of as an argation yest in NEES ON MURCUIT A ROUTECTS. But I to							

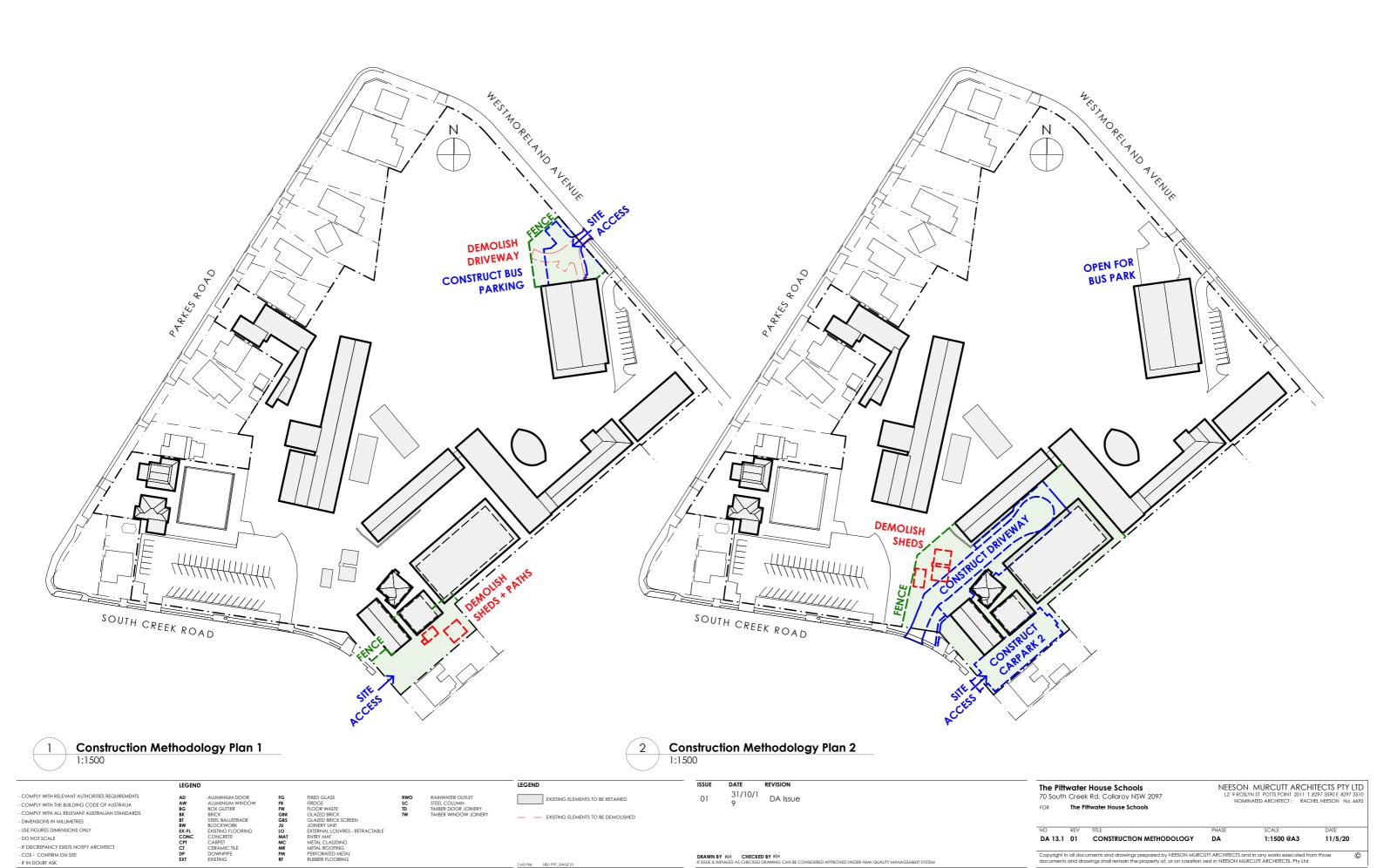




2 NORTH ELEVATION 1:500



DATE REVISION LEGEND NEESON MURCUTT ARCHITECTS PTY LTD L2 9 ROSLYN ST POTTS POINT 2011 T. 8297 3590 F. 8297 3510 NOMINATED ARCHITECT : RACHEL NEESON No. 6692 The Pittwater House Schools FIXED GLASS
FRIDGE
FLOOR WASTE
GLAZED BRICK
GLAZED BRICK
GLAZED BRICK
GLAZED BRICK
SCREEN
JOINERY UNIT
EXTERNAL GLOVERS - RETRACTABLE
ENTRY MAT
METAL CLADDING
METAL ROOFING
PERFORATED METAL
RUBBER FLOORING 25/5/21 SECTION 4.55 ISSUE 01 RAINWATER OUTLET STEEL COLUMN TIMBER DOOR JOINERY TIMBER WINDOW JOINERY 70 South Creek Rd, Collaroy NSW 2097 - COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS EXISTING ELEMENTS TO BE RETAINED - COMPLY WITH THE BUILDING CODE OF AUSTRALIA ALUMINIUM WINDOW
BOX GUTTER
BRICK
STEEL BALUSTRADE
BLOCKWORK
EXISTING FLOORING
CONCRETE
CARPET
CERAMIC TILE
DOWNPIPE
EXISTING The Pittwater House Schools - COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS
- DIMENSIONS IN MILLIMETRES - EXISTING ELEMENTS TO BE DEMOLISHED - USE FIGURES DIMENSIONS ONLY PROPOSED NEW WORKS - DO NOT SCALE DA 12.3 01 NOTIFICATION PLAN SECTION 4.55 DA 1:2000, 1:500 @A3 25/5/21 - IF DISCREPANCY EXISTS NOTIFY ARCHITECT DRAWN BY LS CHECKED BY LS
IF ISSUE IS INITIALED AS CHECKED DRAWING CAN BE CONSIDERED APPROVED UNDER NINA QUALITY MANAGEMENT SYSTEMENT. - COS - CONFIRM ON SITE - IF IN DOUBT ASK



DRAWN BY KH CHECKED BY KH

- IF IN DOUBT ASK

SCHOOL HOLIDAY WORKS



- COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS - COMPLY WITH THE BUILDING CODE OF AUSTRALIA - COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS - DIMENSIONS IN MILLIMETRES

- USE FIGURES DIMENSIONS ONLY - DO NOT SCALE - IF DISCREPANCY EXISTS NOTIFY ARCHITECT - COS - CONFIRM ON SITE

- IF IN DOUBT ASK

ALUMINIUM DOOR
ALUMINIUM WINDOW
BOX GUTTER
BRICK
STEEL BALUSTRADE
BLOCKWORK
EXISTING FLOORING
CONCRETE
CARPET
CERAMIC TILE
DOWNIPE
EXISTING

FIXED GLASS
FRIDGE
FLOOR WASTE
GLAZED BRICK
GLAZED BRICK
GLAZED BRICK
SCHAZED SRICK SCREEN
JOINERY UNIT
EXTERNAL LOUVES - RETRACTABLE
ENTRY MAT
METAL CLADDING
METAL ROOFING
PERFORATED METAL
RUBBER FLOORING

RAINWATER OUTLET STEEL COLUMN TIMBER DOOR JOINERY TIMBER WINDOW JOINERY

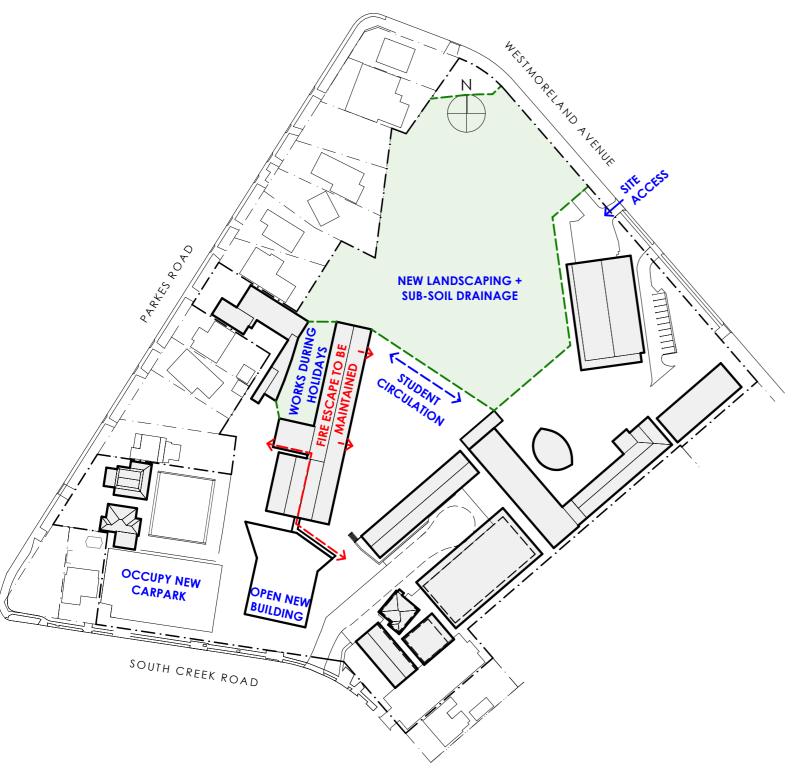
EXISTING ELEMENTS TO BE RETAINED EXISTING ELEMENTS TO BE DEMOLISHED 31/10/1 DA Issue

DRAWN BY KH CHECKED BY KH

The Pittwater House Schools 70 South Creek Rd, Collaroy NSW 2097 The Pittwater House Schools

NEESON MURCUTT ARCHITECTS PTY LTD L2 9 ROSLYN ST POTTS POINT 2011 T. 8297 3590 F. 8297 3510 NOMINATED ARCHITECT: RACHEL NEESON No. 6692

DA 13.2 01 CONSTRUCTION METHODOLOGY DA 1:1500 @A3 11/5/20



Construction Methodology Plan 5 1:1500

DATE NEESON MURCUIT ARCHITECTS PTY LTD L2 9 ROSLYN ST POTTS POINT 2011 T. 8297 3590 F. 8297 3510 NOMINATED ARCHITECT: RACHEL NEESON No. 6692 The Pittwater House Schools 31/10/1 DA Issue FIXED GLASS
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ALUMINIUM WINDOW
BOX GUTTER
BRICK
STEEL BALUSTRADE
BLOCKWORK
EXISTING FLOORING
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CERAMIC TILE
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EXISTING RAINWATER OUTLET STEEL COLUMN TIMBER DOOR JOINERY TIMBER WINDOW JOINERY 70 South Creek Rd, Collaroy NSW 2097 - COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS 01 EXISTING ELEMENTS TO BE RETAINED - COMPLY WITH THE BUILDING CODE OF AUSTRALIA The Pittwater House Schools - COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS
- DIMENSIONS IN MILLIMETRES - EXISTING ELEMENTS TO BE DEMOLISHED - USE FIGURES DIMENSIONS ONLY - DO NOT SCALE DA 13.3 01 CONSTRUCTION METHODOLOGY DA 1:1500 @A3 11/5/20 - IF DISCREPANCY EXISTS NOTIFY ARCHITECT
- COS - CONFIRM ON SITE DRAWN BY KH CHECKED BY KH
IF ISSUE IS INITIALED AS CHECKED DRAWING CAN BE CONSIDERED APPROVED UNDER NIMA QUALITY MANAGEMENT SYSTEM - IF IN DOUBT ASK