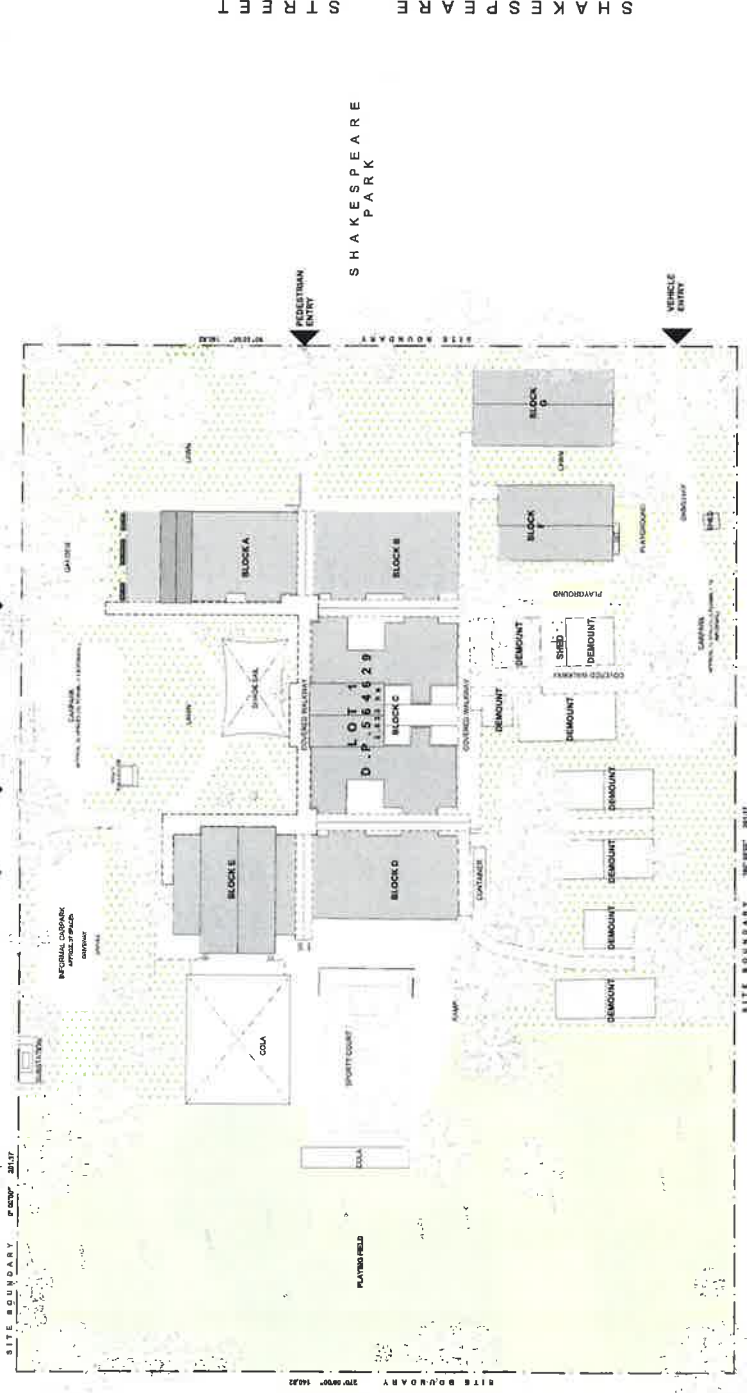
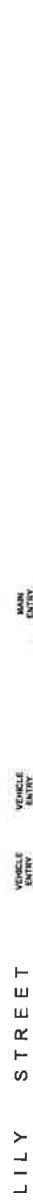
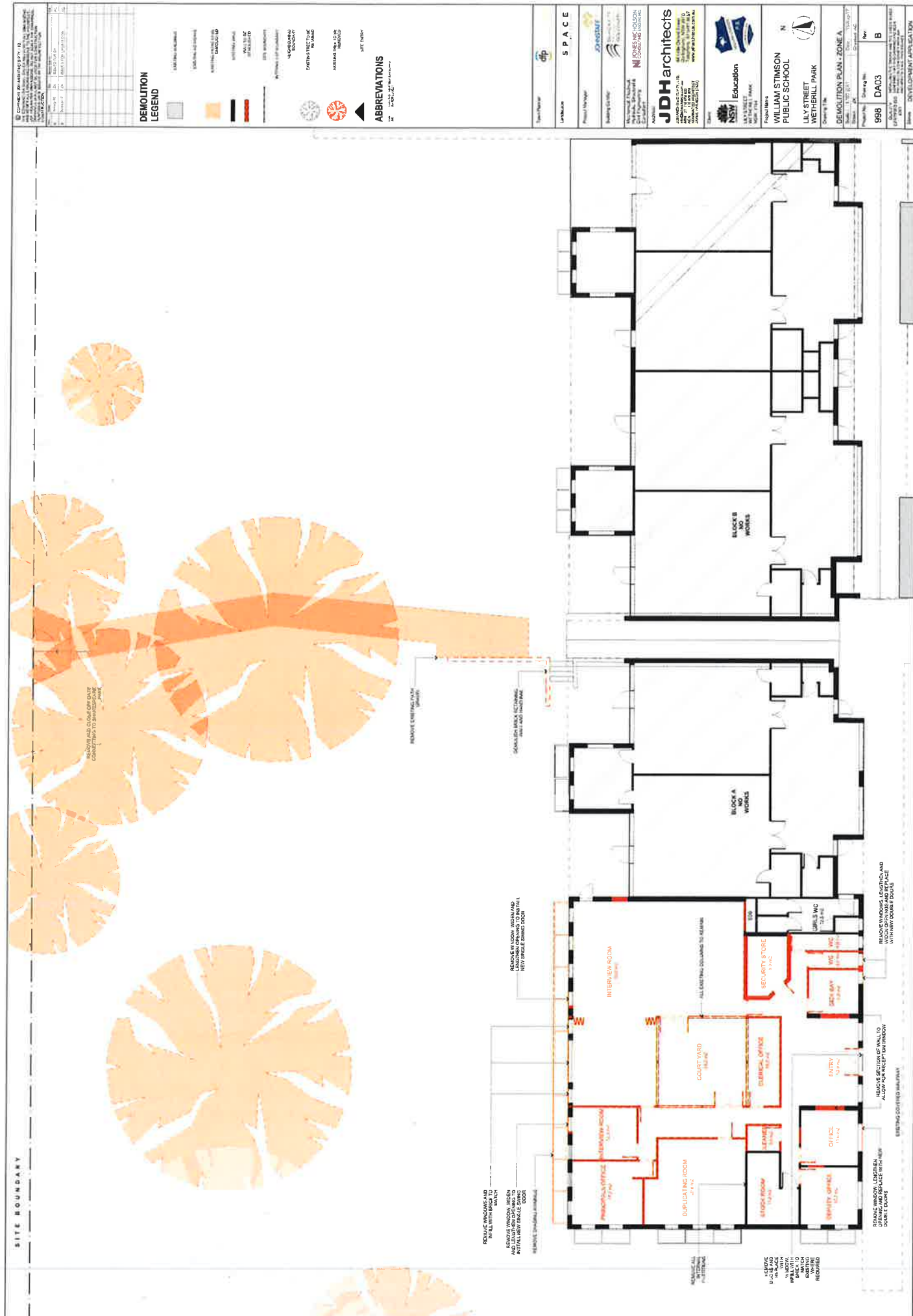


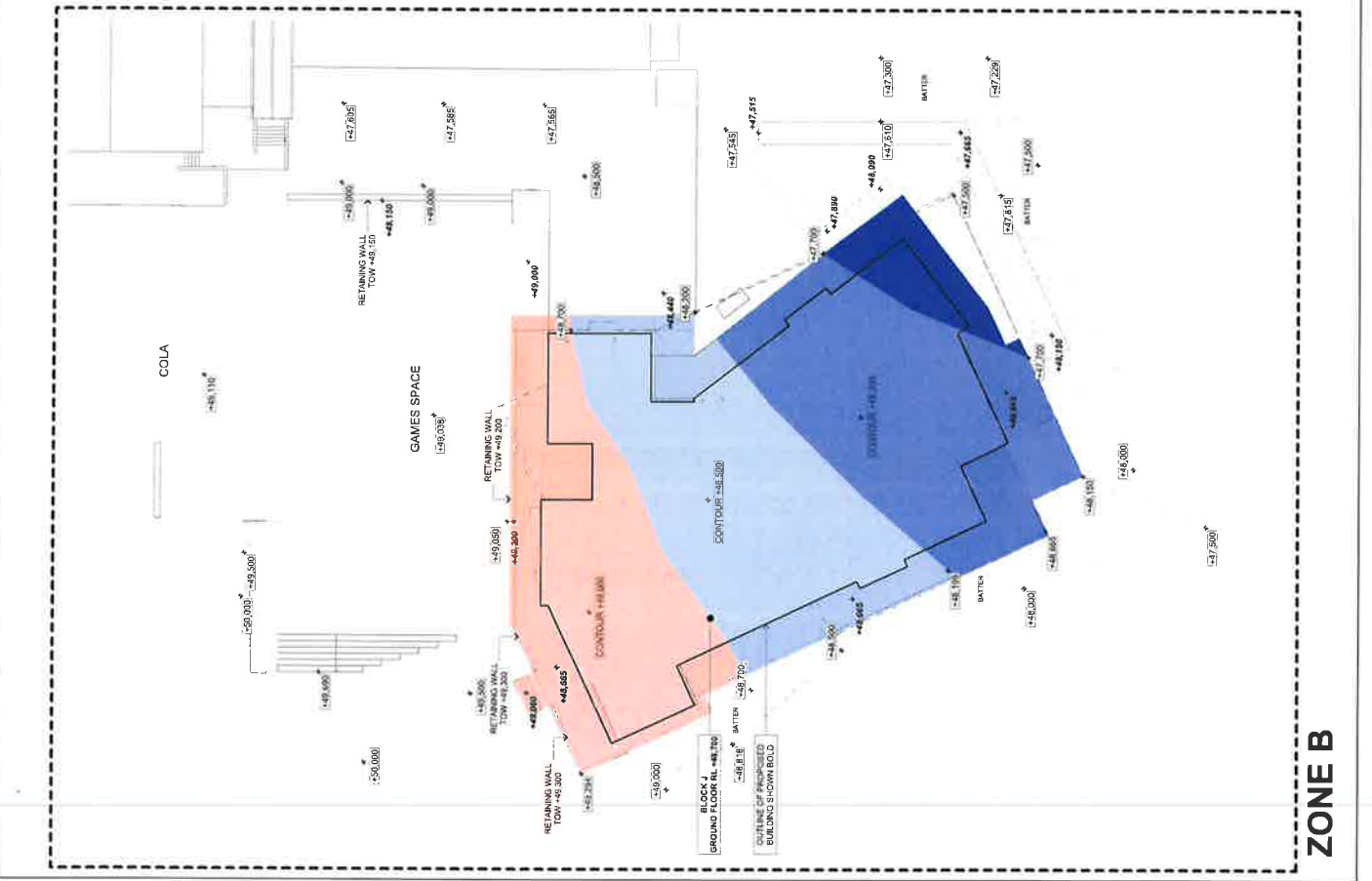
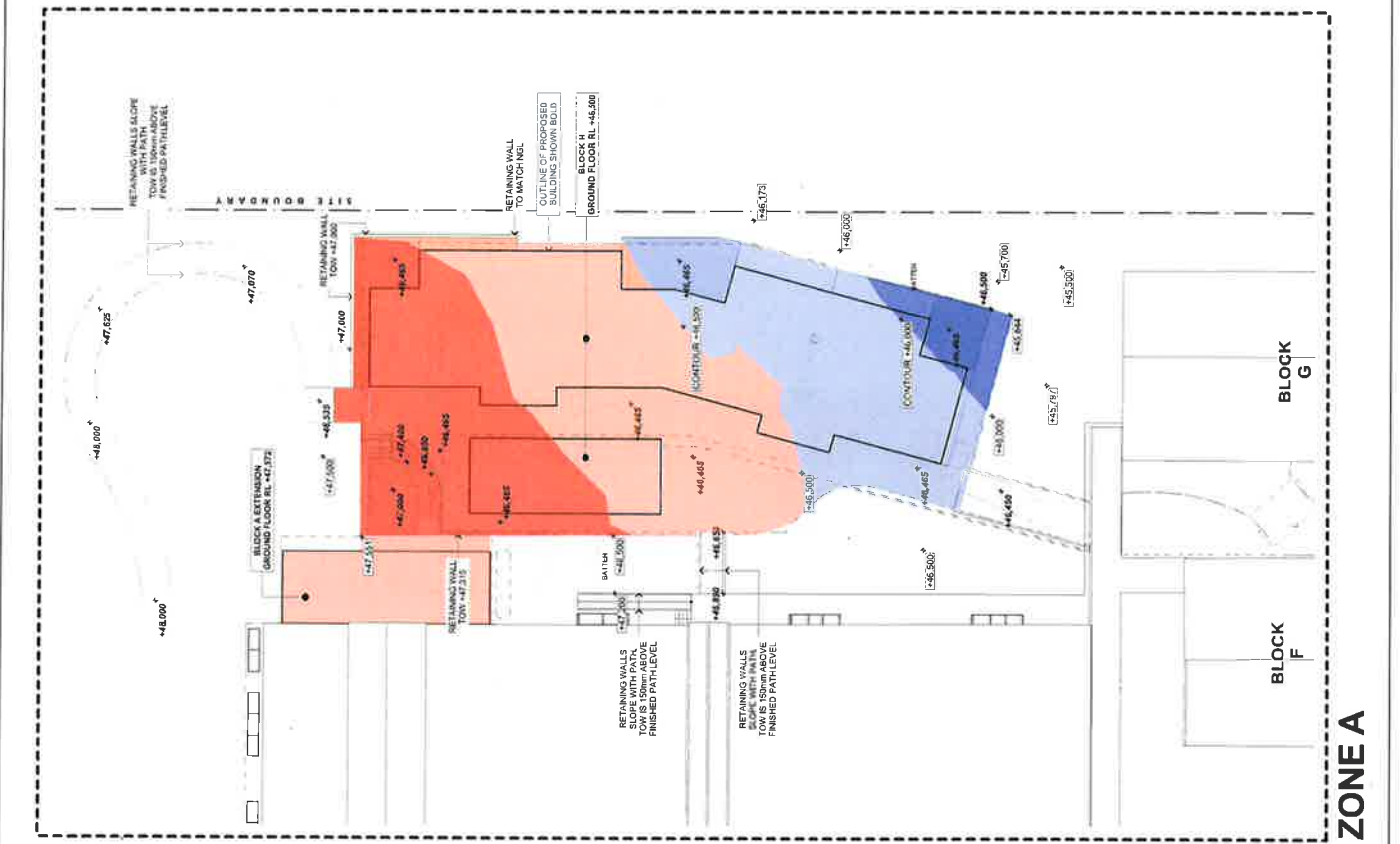
Lily Street, Wetherill Park, Sydney, NSW, 2164

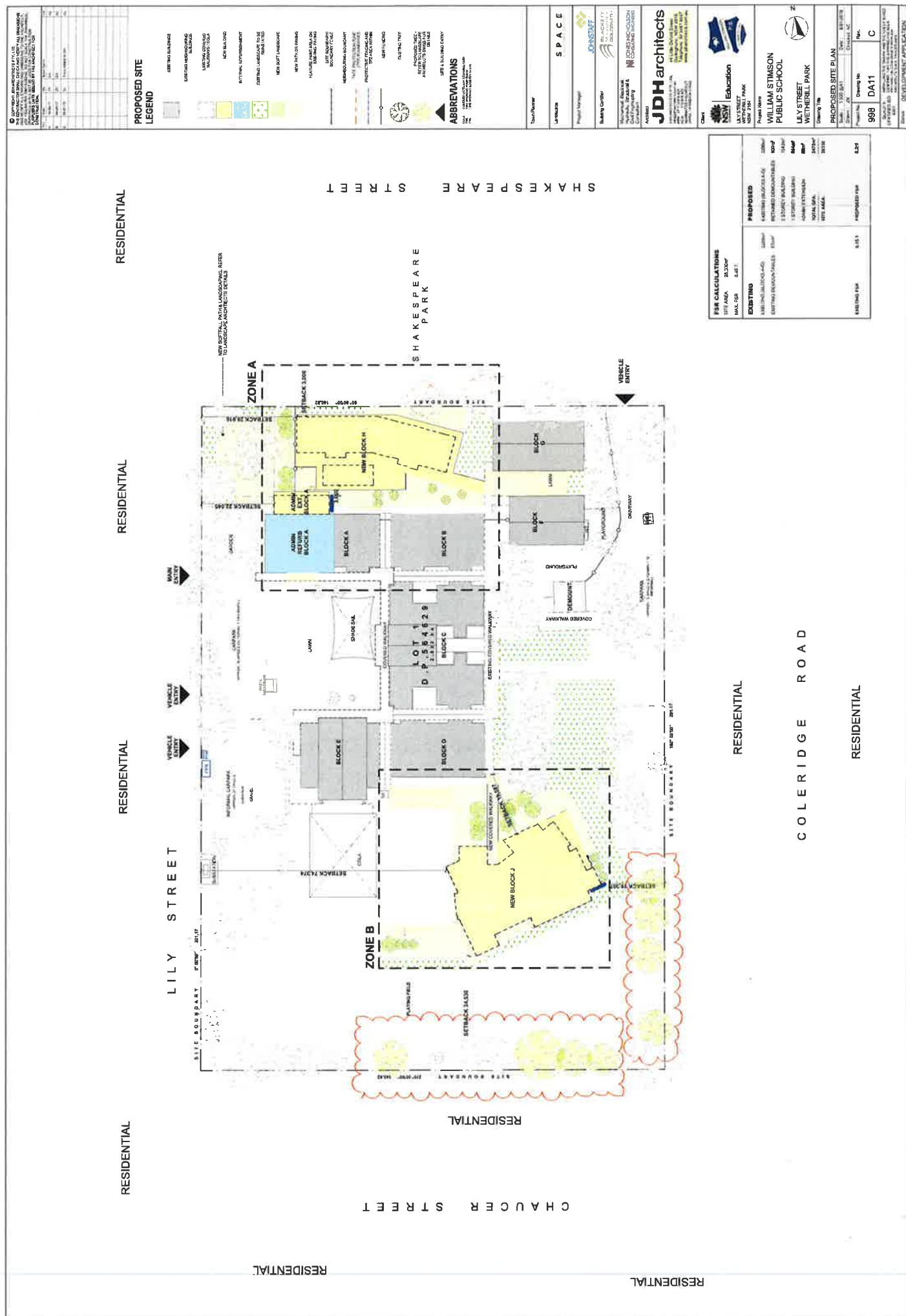
An aerial photograph of the University of the Pacific campus in Stockton, California. The image shows a large, light-colored building complex with multiple wings and a central courtyard. A prominent feature is a large, dark, rectangular outdoor basketball court located in the lower-left quadrant of the campus. The campus is surrounded by greenery, including trees and grassy areas. To the left of the main building complex, there is a parking lot with several cars. The surrounding area includes residential neighborhoods with houses and streets, and a road with a median strip runs along the top edge of the image. The photograph is oriented horizontally, but the campus layout is rotated 90 degrees clockwise relative to the image's orientation.

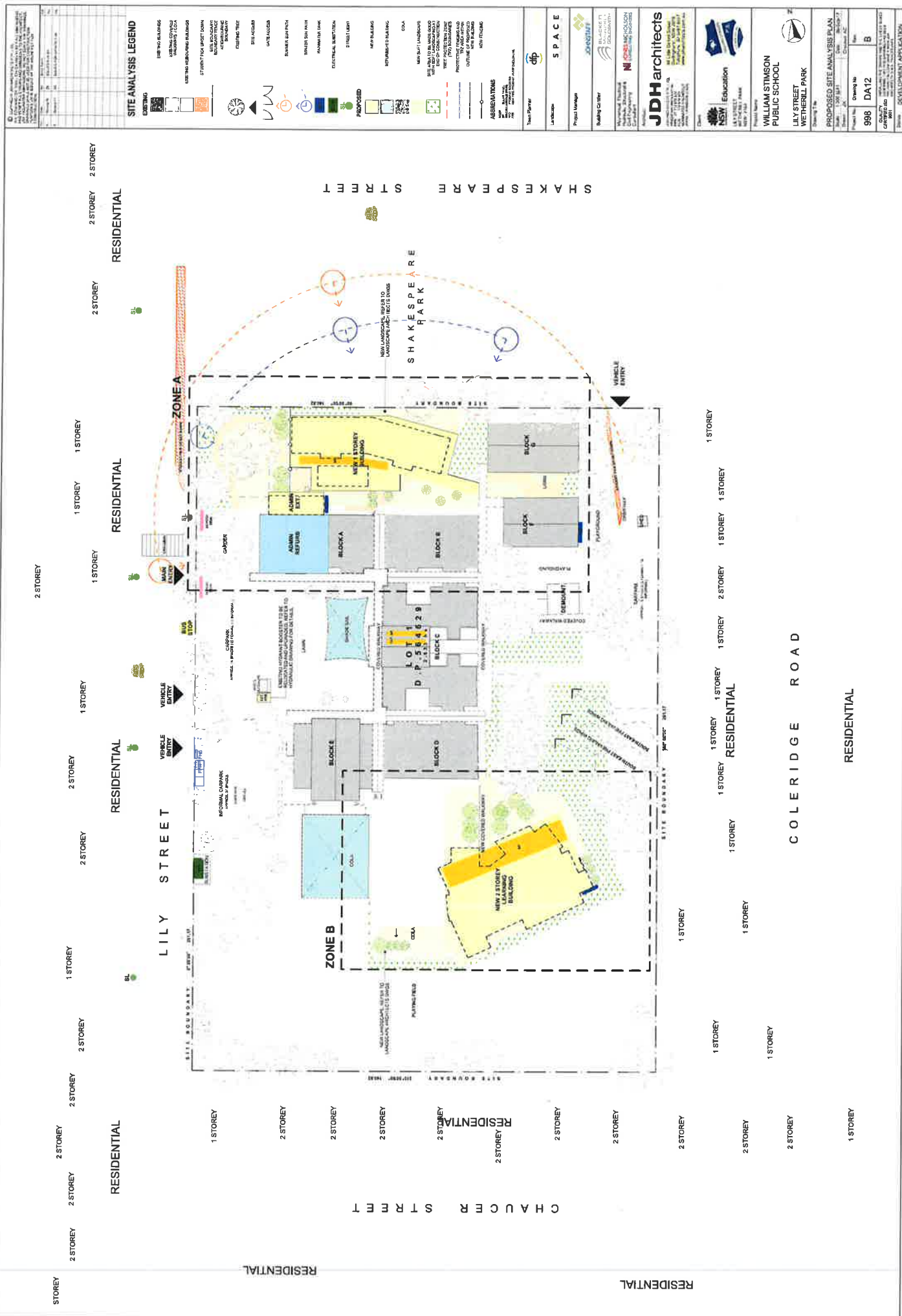
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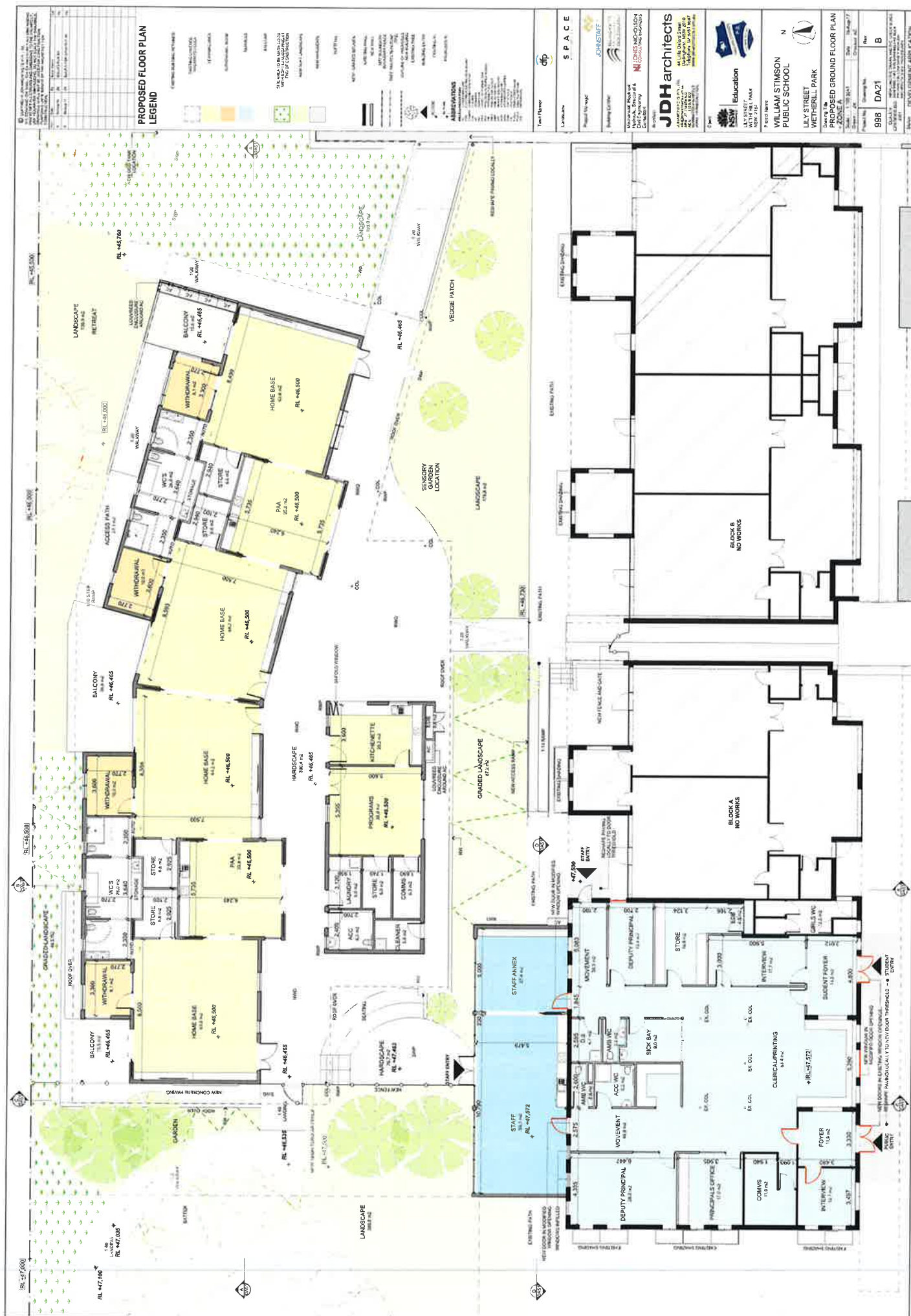














ABBREVIATIONS	
ROOF	ROOF LIST, SHEET NO.
WWD	RAIN WATER DUTTY
WWT	RAIN WATER CUTTER
WMP	RAIN WATER PPF
SP	SOLAR PANEL
WME	ROOF MECHANICAL EQUALIST
IN 3	ROOF METAL FLASHING
MISCELLANEOUS ITEMS	
AC	CONDENSING UNIT
WWT	RAIN WATER DUTTY
WWD	RAIN WATER CUTTER

[illegible]

(continued)

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Journal of Management Inquiry 17(6)br/>© The Author(s) 2008
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Town Planner


Landmark

Building Center	HLA CSM I
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Andrew
 G. Jones
 President
 Andrew G. Jones
 President
 Andrew G. Jones
 President

JDH architects

APR 27 11:39A 2002
ACN 170 843 870
MODERATED PLACETEXT
JAYNE HARRISON (1437)
www.placertext.com.au
Tel: 08 9471 8192
Fax: 08 9471 8193

University of Cambridge

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PUBLIC SCHOOL

WETHERILL PARK

PROPOSED ROOF PLAN - ZONE A			
Scale:	1" = 30' 0" / 1"	Date:	10/10/2017
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Device	DEVELOPMENT APPLICATION
THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 05/11/01 BY 60322 UCBAW/STP/STP	



ROOF LEGEND

IMPROVED SOLAR PANELS

METAL ROOF SHEETING

LIFE BOUNDARY

CHUANG, CHEN, AND CHEN

EXISTING TRENDS

ABBREVIATIONS

ROOF METAL SHEETING
RAIN WATER CUTTER
RAIN WATER PIPE
RAIN WATER PIPE
SOLAR PANEL
ROOF MECHANICAL EXHAUST
ROOF METAL FLASHING

Source: *Author's calculations*.

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SPACE

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Customer Care: 1-800-368-2767

architects

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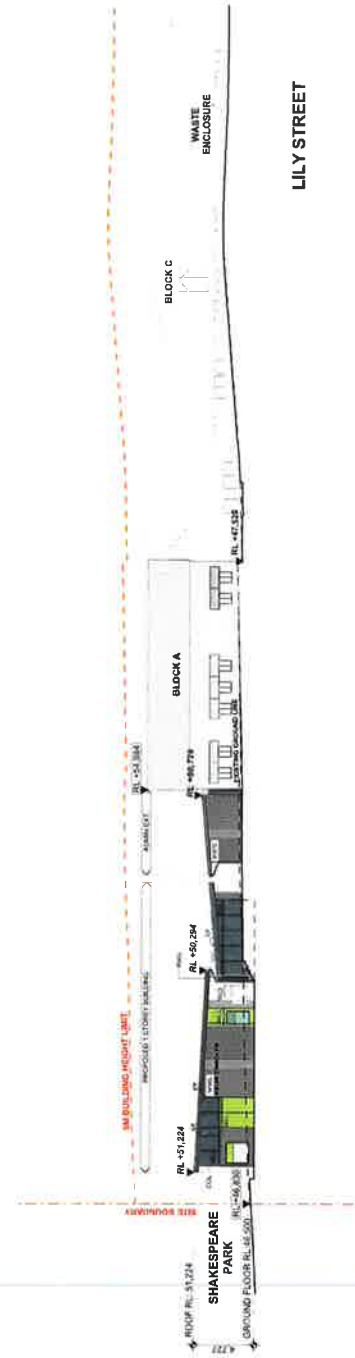
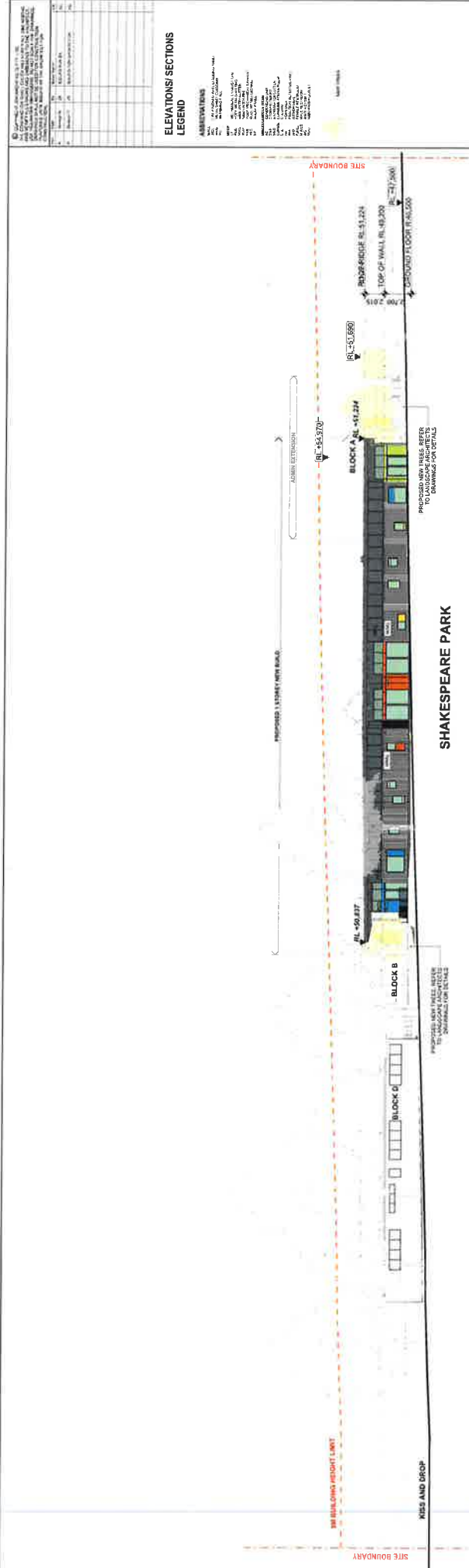
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APPLICATION

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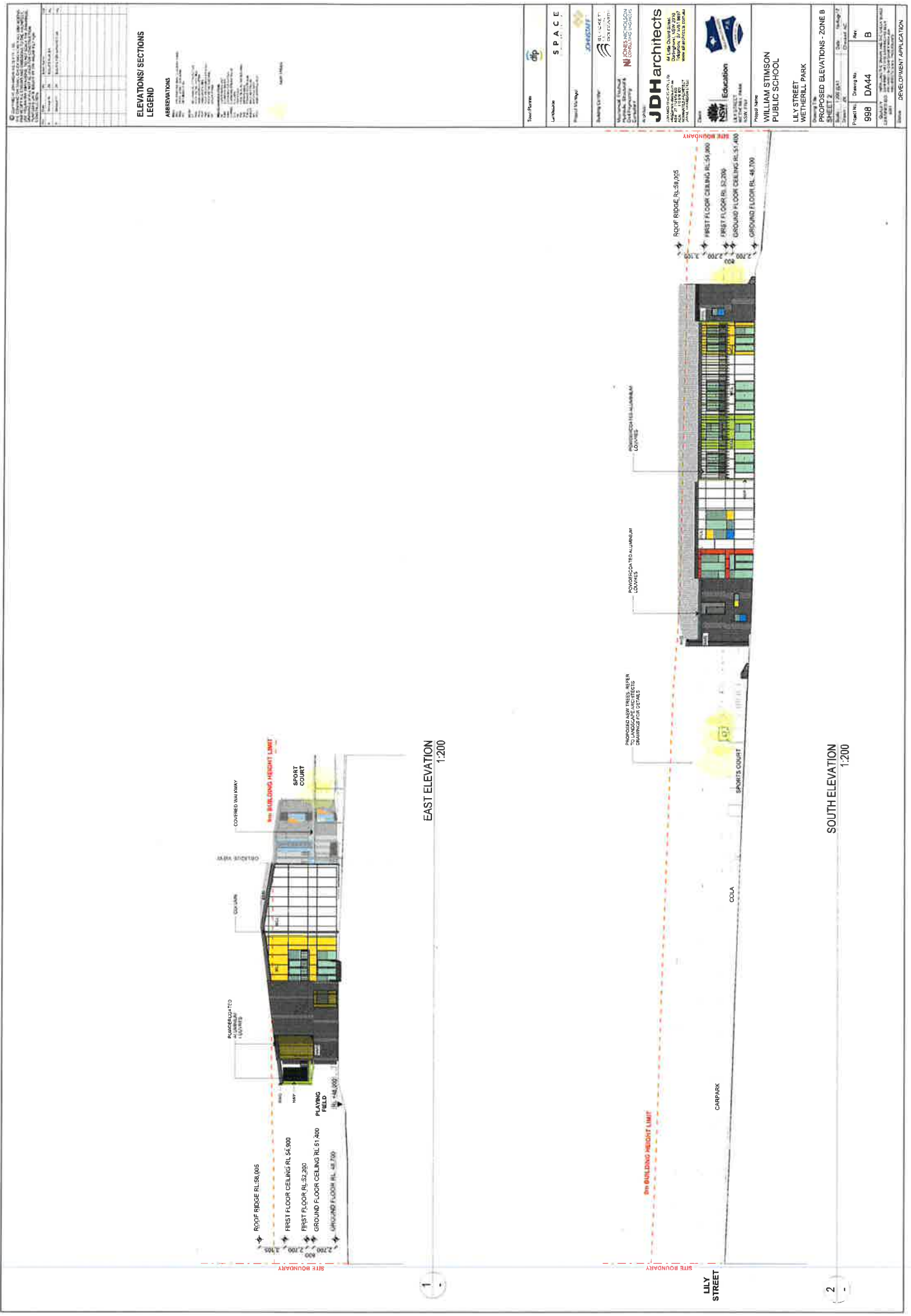
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ELEVATIONS/ SECTIONS LEGEND

ABBREVIATIONS

1	1/2" = 1' - 0"	1/4" = 1' - 0"	1/8" = 1' - 0"	1/16" = 1' - 0"	1/32" = 1' - 0"	1/64" = 1' - 0"	1/128" = 1' - 0"	1/256" = 1' - 0"	1/512" = 1' - 0"	1/1024" = 1' - 0"	1/2048" = 1' - 0"	1/4096" = 1' - 0"	1/8192" = 1' - 0"	1/16384" = 1' - 0"	1/32768" = 1' - 0"	1/65536" = 1' - 0"	1/131072" = 1' - 0"	1/262144" = 1' - 0"	1/524288" = 1' - 0"	1/1048576" = 1' - 0"	1/2097152" = 1' - 0"	1/4194304" = 1' - 0"	1/8388608" = 1' - 0"	1/16777216" = 1' - 0"	1/33554432" = 1' - 0"	1/67108864" = 1' - 0"	1/134217728" = 1' - 0"	1/268435456" = 1' - 0"	1/536870912" = 1' - 0"	1/1073741824" = 1' - 0"	1/2147483648" = 1' - 0"	1/4294967296" = 1' - 0"	1/8589934592" = 1' - 0"	1/17179869184" = 1' - 0"	1/34359738368" = 1' - 0"	1/68719476736" = 1' - 0"	1/137438953472" = 1' - 0"	1/274877906944" = 1' - 0"	1/549755813888" = 1' - 0"	1/1099511627776" = 1' - 0"	1/2199023255552" = 1' - 0"	1/4398046511104" = 1' - 0"	1/8796093022208" = 1' - 0"	1/17592186044416" = 1' - 0"	1/35184372088832" = 1' - 0"	1/70368744177664" = 1' - 0"	1/140737488355328" = 1' - 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NO.	REVISION	DATE	BY	CHKD.
1	ISSUED FOR TENDERS	10/01/2024	JDH	JDH
2	FOR INFORMATION	10/01/2024	JDH	JDH

SECTIONS LEGEND

SYMBOL	DESCRIPTION
[Symbol]	Roof Ridge (7.7% slope)
[Symbol]	Roof Ridge (10% slope)
[Symbol]	Roof Ridge (12.5% slope)
[Symbol]	Roof Ridge (15% slope)
[Symbol]	Roof Ridge (17.5% slope)
[Symbol]	Roof Ridge (20% slope)
[Symbol]	Roof Ridge (22.5% slope)
[Symbol]	Roof Ridge (25% slope)
[Symbol]	Roof Ridge (27.5% slope)
[Symbol]	Roof Ridge (30% slope)
[Symbol]	Roof Ridge (32.5% slope)
[Symbol]	Roof Ridge (35% slope)
[Symbol]	Roof Ridge (37.5% slope)
[Symbol]	Roof Ridge (40% slope)
[Symbol]	Roof Ridge (42.5% slope)
[Symbol]	Roof Ridge (45% slope)
[Symbol]	Roof Ridge (47.5% slope)
[Symbol]	Roof Ridge (50% slope)
[Symbol]	Roof Ridge (52.5% slope)
[Symbol]	Roof Ridge (55% slope)
[Symbol]	Roof Ridge (57.5% slope)
[Symbol]	Roof Ridge (60% slope)
[Symbol]	Roof Ridge (62.5% slope)
[Symbol]	Roof Ridge (65% slope)
[Symbol]	Roof Ridge (67.5% slope)
[Symbol]	Roof Ridge (70% slope)
[Symbol]	Roof Ridge (72.5% slope)
[Symbol]	Roof Ridge (75% slope)
[Symbol]	Roof Ridge (77.5% slope)
[Symbol]	Roof Ridge (80% slope)
[Symbol]	Roof Ridge (82.5% slope)
[Symbol]	Roof Ridge (85% slope)
[Symbol]	Roof Ridge (87.5% slope)
[Symbol]	Roof Ridge (90% slope)
[Symbol]	Roof Ridge (92.5% slope)
[Symbol]	Roof Ridge (95% slope)
[Symbol]	Roof Ridge (97.5% slope)
[Symbol]	Roof Ridge (100% slope)

ABBREVIATIONS

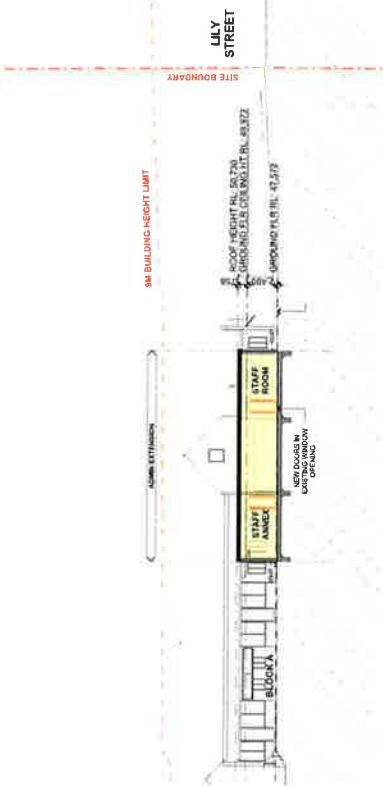
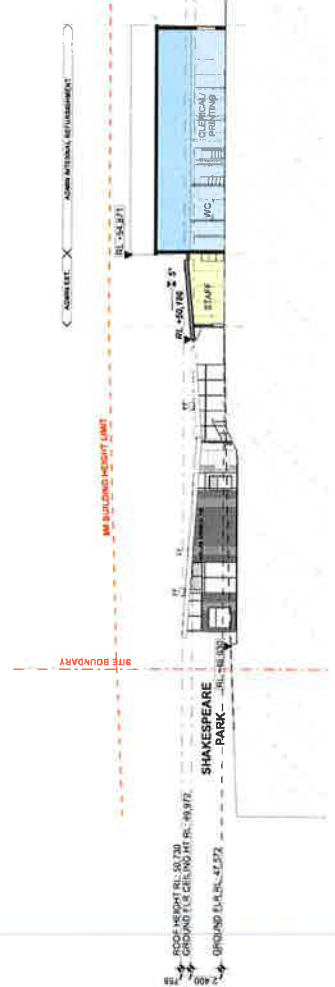
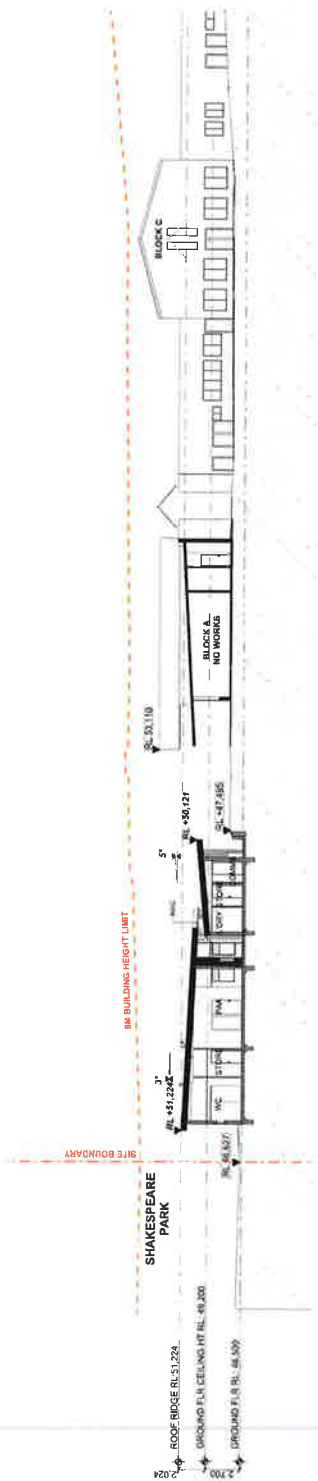
SYMBOL	DESCRIPTION
[Symbol]	Roof Ridge (7.7% slope)
[Symbol]	Roof Ridge (10% slope)
[Symbol]	Roof Ridge (12.5% slope)
[Symbol]	Roof Ridge (15% slope)
[Symbol]	Roof Ridge (17.5% slope)
[Symbol]	Roof Ridge (20% slope)
[Symbol]	Roof Ridge (22.5% slope)
[Symbol]	Roof Ridge (25% slope)
[Symbol]	Roof Ridge (27.5% slope)
[Symbol]	Roof Ridge (30% slope)
[Symbol]	Roof Ridge (32.5% slope)
[Symbol]	Roof Ridge (35% slope)
[Symbol]	Roof Ridge (37.5% slope)
[Symbol]	Roof Ridge (40% slope)
[Symbol]	Roof Ridge (42.5% slope)
[Symbol]	Roof Ridge (45% slope)
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[Symbol]	Roof Ridge (95% slope)
[Symbol]	Roof Ridge (97.5% slope)
[Symbol]	Roof Ridge (100% slope)

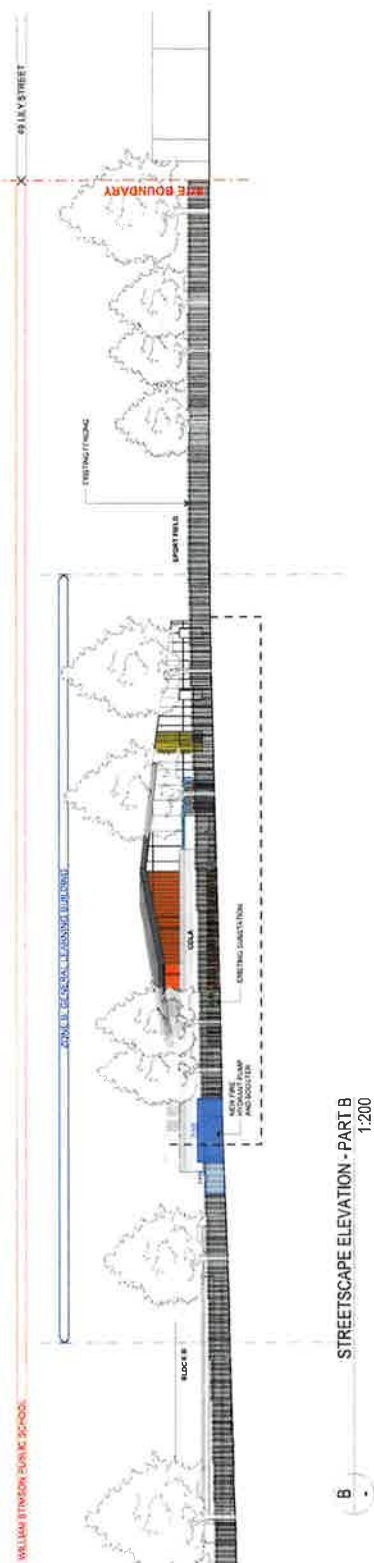
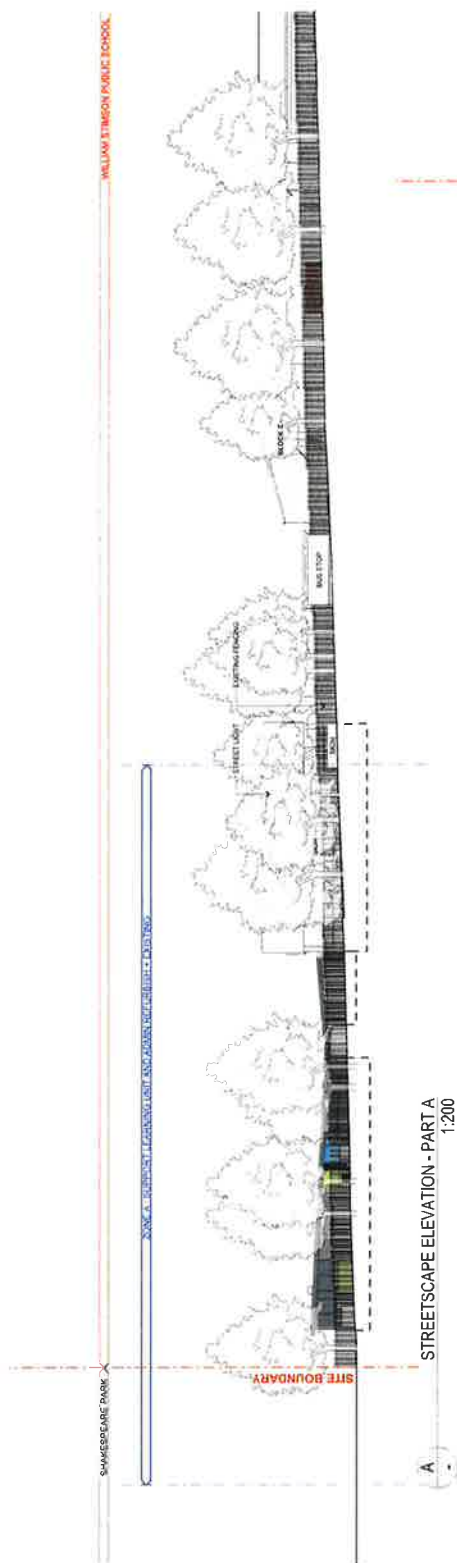
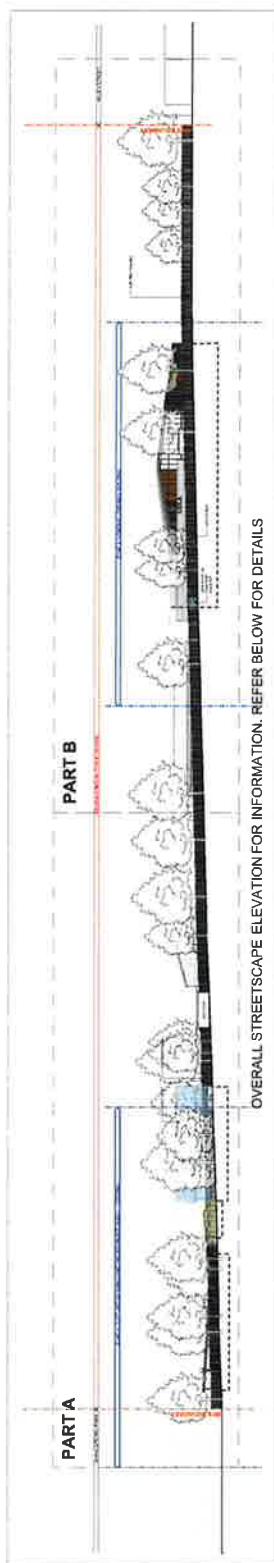
Client	NSW Education
Project Name	WILLIAM STIMSON PUBLIC SCHOOL
Project Address	LILY STREET WETHERILL PARK
Project No.	998
Drawing No.	DA51
Rev.	B

PROPOSED SECTIONS - ZONE A

Section	Scale	Orientation
Section A	1:200	North
Section B	1:200	North
Section C	1:200	North
Section D	1:200	North

Block - DEVELOPMENT APPLICATION







Team Partner

Latitude

Project Manager

Building for WSP

Architectural Production

Project Management



SPACE

1000



SCHMIDT

US ARCHITECTS



JDB CONSULTING GROUP


JDB architects


NSW Education


LIV STREET WETHERILL PARK

Project Name


NSW Education


LIV STREET WETHERILL PARK


JDB CONSULTING GROUP


SCHMIDT


SPACE


SCHMIDT


JDB CONSULTING GROUP


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PROPOSED FINISHES

CLADDING

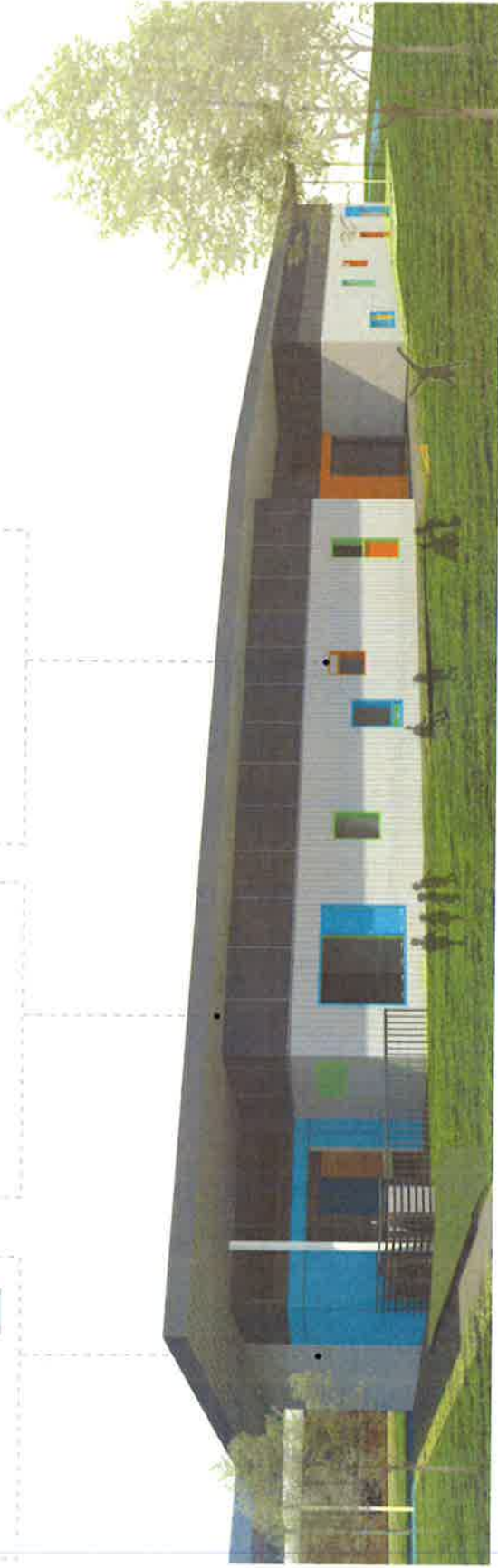
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WCL	PREFINISHED WALL PANEL EQUITONE NATURA	NATURA N274	
WCL	PREFINISHED WALL PANEL EQUITONE PICTURA	PICTURA P6344	
WCL	PREFINISHED WALL PANEL EQUITONE PICTURA	PICTURA P6442	
WCL	PREFINISHED WALL PANEL EQUITONE PICTURA	PICTURA P6441	
WCL	PREFINISHED WALL PANEL EQUITONE PICTURA	PICTURA 341	
WCL	PREFINISHED WALL PANEL EQUITONE PICTURA	PICTURA PCT428	
WCL	PC SHEET EQUITONE TESTIVA	TE13 & TE20	
WMS	METAL SHEET CLADDING LONGLINE PROFILE	SHALE GREY	

ROOF

CODE	MATERIAL	CLOUR	SWATCH
RSF	ROOF FASCIA / PARAPET	MONUMENT	
RMS	METAL SHEET ROOF CUSTOM ORB / RUPURA	SHALE GREY / SURFMASTER WINDSPRAY	
RMS	METAL SHEET ROOF SOFT - CUSTOM ORB / MILDLOK	SURFMASTER	

WINDOWS/DOORS

CODE	MATERIAL	CLOUR	SWATCH
AL	POWDERCOATED ALUMINIUM WINDOWS/DOOR FRAMES	INTERPON VAPER GREEN	
AL	POWDERCOATED ALUMINIUM FEATURE WINDOWS/DOOR FRAMES	INTERPON LYORA STRIP	
AL	POWDERCOATED ALUMINIUM FEATURE WINDOWS/DOOR FRAMES	INTERPON: BRILLIANT YELLOW	
AL	POWDERCOATED ALUMINIUM FEATURE WINDOWS/DOOR FRAMES	INTERPON: SENSATION GLOSS	
AL	POWDERCOATED ALUMINIUM FEATURE WINDOWS/DOOR FRAMES	INTERPON: OUTBACK RED	
AL	POWDERCOATED ALUMINIUM FEATURE WINDOWS/DOOR FRAMES	INTERPON: HONEY MYRTLE	
AL	POWDERCOATED ALUMINIUM STANDARD WINDOWS/DOOR FRAMES	DULUX ZEUS CHARCOAL	



ZONE A - VIEW FROM SHAKESPEARE PARK

1	Overall dimensions (mm)	3000 x 1500
2	Overall dimensions (mm)	3000 x 1500
3	Overall dimensions (mm)	3000 x 1500
4	Overall dimensions (mm)	3000 x 1500
5	Overall dimensions (mm)	3000 x 1500
6	Overall dimensions (mm)	3000 x 1500
7	Overall dimensions (mm)	3000 x 1500
8	Overall dimensions (mm)	3000 x 1500
9	Overall dimensions (mm)	3000 x 1500
10	Overall dimensions (mm)	3000 x 1500
11	Overall dimensions (mm)	3000 x 1500
12	Overall dimensions (mm)	3000 x 1500
13	Overall dimensions (mm)	3000 x 1500
14	Overall dimensions (mm)	3000 x 1500
15	Overall dimensions (mm)	3000 x 1500
16	Overall dimensions (mm)	3000 x 1500
17	Overall dimensions (mm)	3000 x 1500
18	Overall dimensions (mm)	3000 x 1500
19	Overall dimensions (mm)	3000 x 1500
20	Overall dimensions (mm)	3000 x 1500

Team Partner	dfp
Location	SPACE
Project Manager	Project Manager
Building Category	Education
Architect	JDH architects 44 Elm Street, Suite 101 Melbourne, VIC 3000 Phone: 03 9398 8888 www.jdharchitects.com.au
Client	Education NSW Education NSW 1500
Project Name	WILLIAM STIMSON PUBLIC SCHOOL 1111 STREET WETHERILL PARK
Scale	1:100
Page No.	998
Drawing No.	DA82
Rev.	B
Sheet	DEVELOPMENT APPLICATION

PROPOSED FINISHES

CLADDING

CODE	MATERIAL	COLOR	SWATCH
WCL	PRE-FINISHED WALL PANEL: EQUITONE NATURA	NATURA N074	
WCL	PRE-FINISHED WALL PANEL: EQUITONE PICTURA	PICTURA P0544	
WCL	PRE-FINISHED WALL PANEL: EQUITONE PICTURA	PICTURA P0442	
WCL	PRE-FINISHED WALL PANEL: EQUITONE PICTURA	PICTURA P0541	
WCL	PRE-FINISHED WALL PANEL: EQUITONE PICTURA	PICTURA P0742	
WCL	FC SHEET: EQUITONE TECTIVA	TE10 & TE02	
WMS	METAL SHEET: LONGLINE PROFILE	SHALE GREY	

ROOF

CODE	MATERIAL	COLOR	SWATCH
REF	ROOF: FASCIA / PARAPET	MONUMENT	
RMS	METAL SHEET ROOF: KURLOK ORB	SHALE GREY / SURFMASTER WINGSPRINT	
RMS	METAL SHEET ROOF: CUSTOM GIB GUTTER	SURFMASTER	

SHADING LOUVRES

CODE	MATERIAL	COLOR	SWATCH
PL	POWDERCOATED LOUVRES	INTERPON: UPPER GREEN	
PL	POWDERCOATED LOUVRES	INTERPON: BRILLIANT YELLOW	
PL	POWDERCOATED LOUVRES	INTERPON: SENSATION	
PL	POWDERCOATED LOUVRES	INTERPON: LOBSTER	
PL	POWDERCOATED LOUVRES	INTERPON: BONDI BLUE	
AL	POWDERCOATED ALUMINUM WINDOW & DOOR FRAMES	DOLLY: ZEUS CHARCOAL	



ZONE B - MAIN BUILDING ENTRANCE

[illegible]

 dip	 SPACE	 Project Manager	 Building Centre	 National Planning Commission	 NSI Education	 William Stimson Public School	 Lyle Street Wetherill Park	 3D PERSPECTIVE - ZONE A
Tech Manager	LEWELSON	Project Manager	Building Centre	National Planning Commission Community Development Compliance	NSI Education 141 Mt Pitt Rd, Parramatta NSW 2150	Project Manager WILLIAM STIMSON PUBLIC SCHOOL	LYLE STREET WETHERILL PARK	Zone A 1/3 3D PERSPECTIVE - ZONE A Project Manager 998 DA102 B
44 Lyle Street Wetherill Park NSW 2150 Telephone: 02 9637 1997 www.pdpm.com.au								



VIEW FROM PLAY FIELD - WEST FACADE



VIEW FROM PLAY FIELD - EAST FACADE

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Project Name	William Stimson Public School
Client	NSW Education
Location	Wetherill Park, NSW
Architect	JPDH architects Pty. Ltd.
Project No.	998
Drawn By	DA112
Checked By	
Scale	1:100
Date	10/10/2019

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Project Name
 WILLIAM STIMSON
 PUBLIC SCHOOL

Location
 LILLY STREET
 WETHERILL PARK

Project No.
 998

Drawn By
 DA112

Checked By
 B

Scale
 1:100

Date
 10/10/2019

Project Name
 WILLIAM STIMSON
 PUBLIC SCHOOL

Location
 LILLY STREET
 WETHERILL PARK

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 B

Scale
 1:100

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