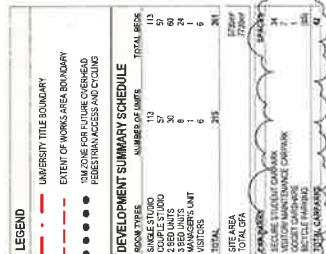
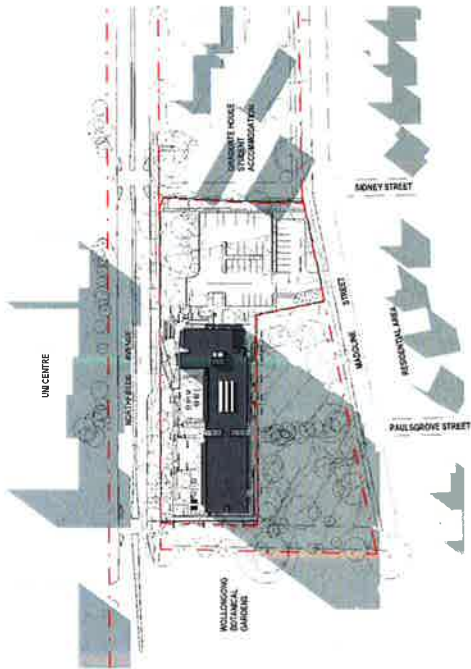
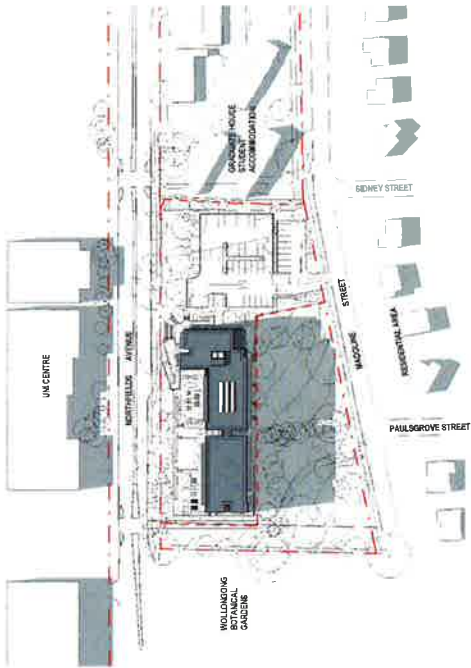


NORTHFIELDS AVENUE

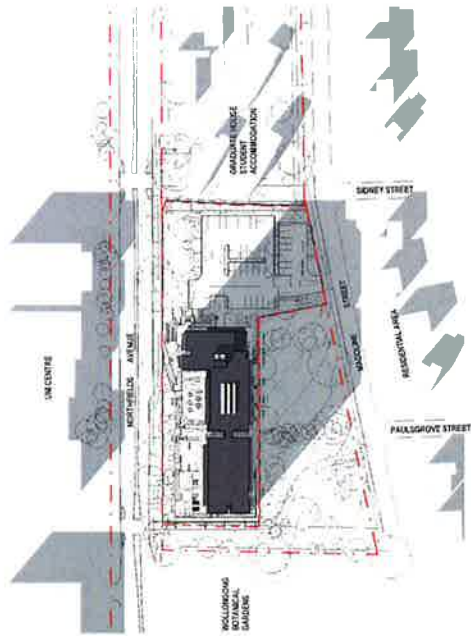
[illegible]



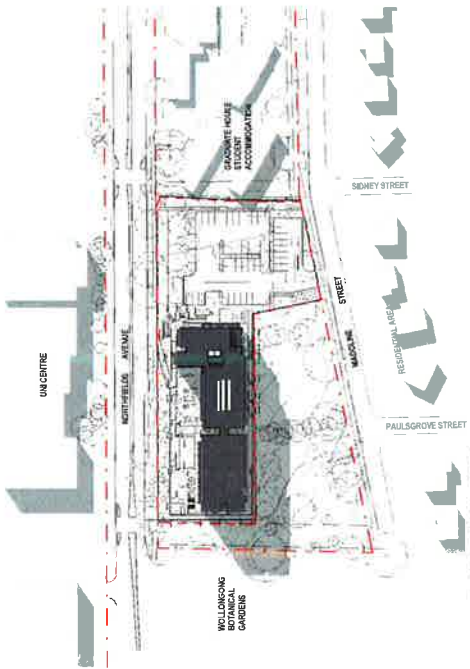
① JUNE 21 - 09:00
1:1000



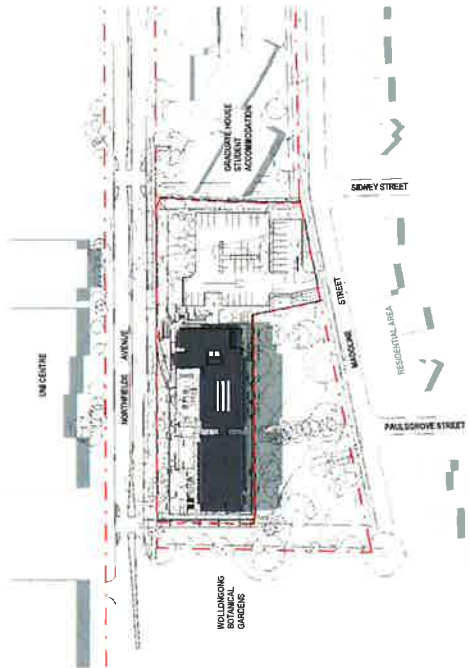
② JUNE 21 - 12:00
1:1000



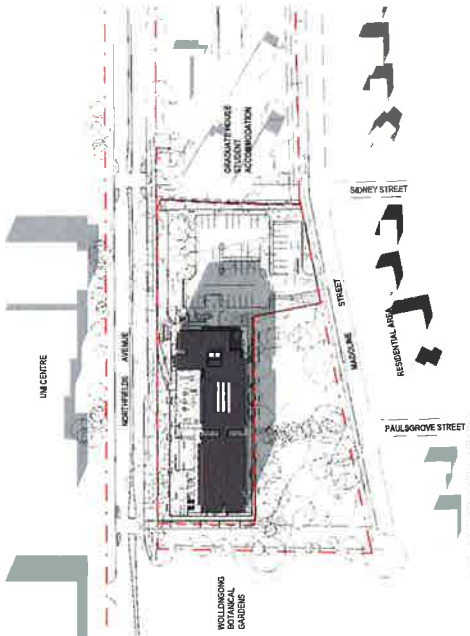
③ JUNE 21 - 15:00
1:1000



④ MARCH 21 - 09:00
1:1000



⑤ MARCH 21 - 12:00
1:1000



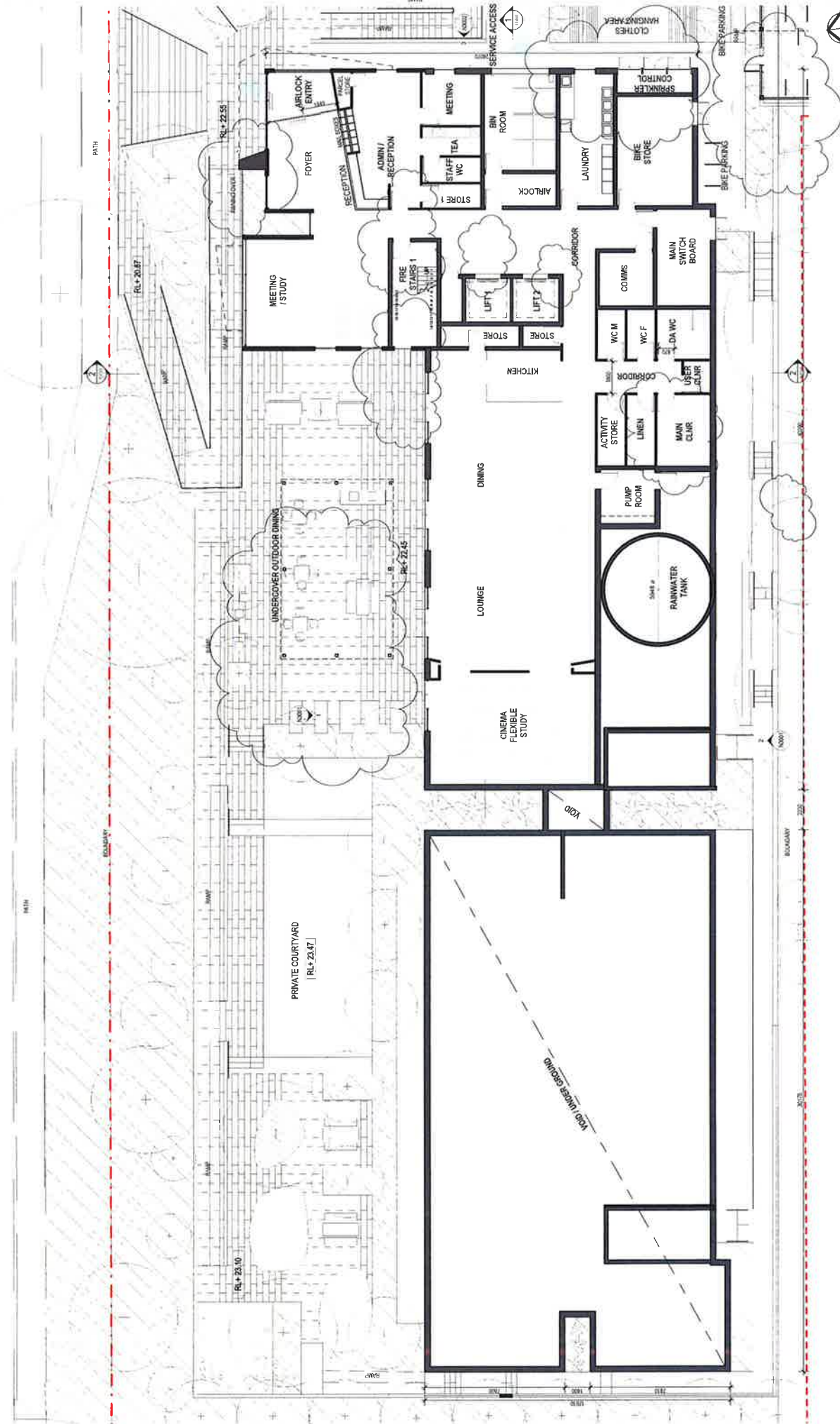
⑥ MARCH 21 - 15:00
1:1000

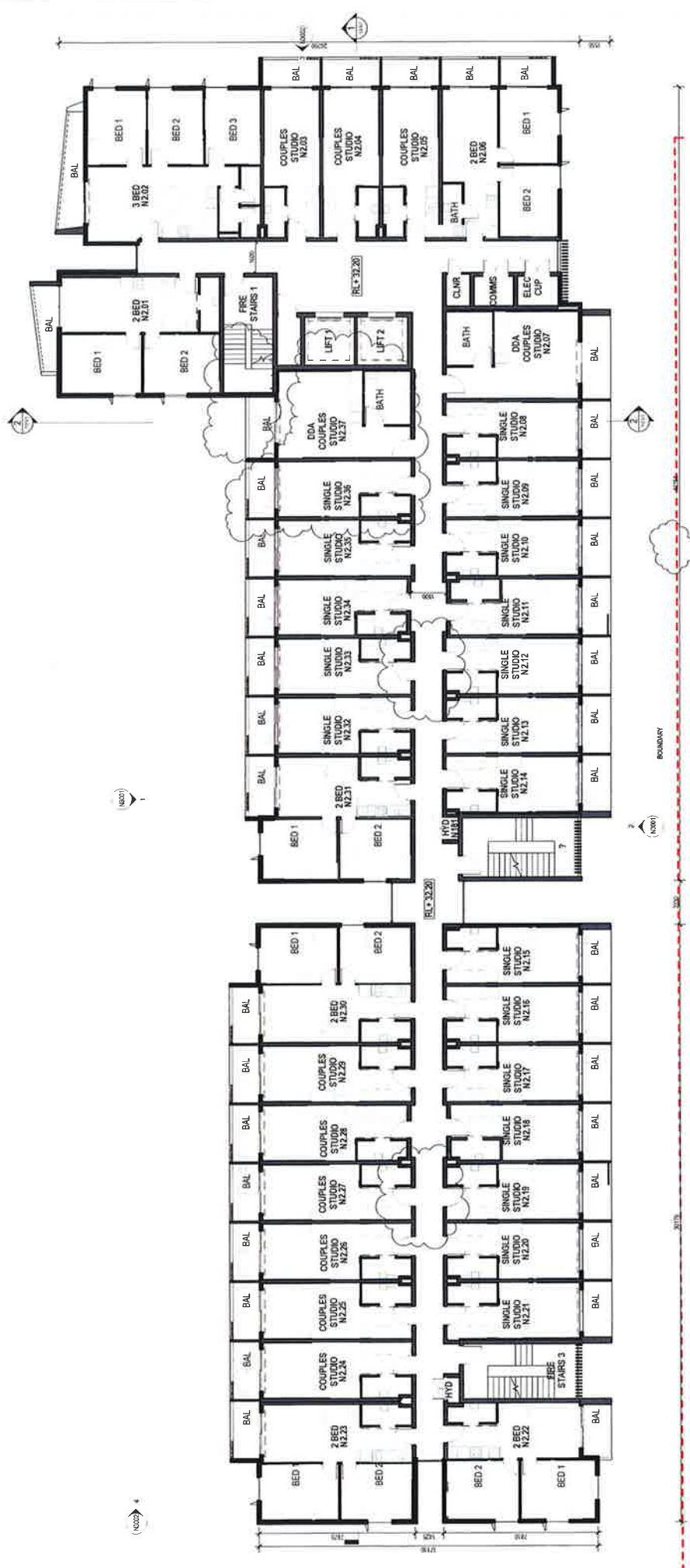
Project Name	Client	Project No.	Project Status
University of Wollongong Student Accommodation Project	University of Wollongong	N1110	DA
Building 120		13346	
Scale	1:1000 @ A1		
Drawn By	J. Hutchinson		
Checked By	J. Hutchinson		
Design Date	12.11.2014		

Project Name	Client	Project No.	Project Status
University of Wollongong Student Accommodation Project	University of Wollongong	N1110	DA
Building 120		13346	
Scale	1:1000 @ A1		
Drawn By	J. Hutchinson		
Checked By	J. Hutchinson		
Design Date	12.11.2014		

Project Name	Client	Project No.	Project Status
University of Wollongong Student Accommodation Project	University of Wollongong	N1110	DA
Building 120		13346	
Scale	1:1000 @ A1		
Drawn By	J. Hutchinson		
Checked By	J. Hutchinson		
Design Date	12.11.2014		

Project Name	Client	Project No.	Project Status
University of Wollongong Student Accommodation Project	University of Wollongong	N1110	DA
Building 120		13346	
Scale	1:1000 @ A1		
Drawn By	J. Hutchinson		
Checked By	J. Hutchinson		
Design Date	12.11.2014		





UNIVERSITY OF WOLLONGONG

Living + Learning PARTNERS

HUTCHINSON BUILDERS

Living+Learning Partners

LEVEL 2 - FLOOR PLAN

Project No: 13346
N2004

DA

Project Status: DA

Client: ST

Design Date: 10/11/2014

Design Scale: 1:100 @ A1

UNIVERSITY OF WOLLONGONG Student Accommodation Project

Development Application for Northfields

BUILDING 120

Level 2

Drawn by: JC

Checked by: JC

Quantity Checked Date: 10/11/2014

Scale: 1:100 @ A1

Project No: 13346

N2004

LEVEL 2 - FLOOR PLAN

Project No: 13346

N2004

DA

Project Status: DA

Client: ST

Design Date: 10/11/2014

Design Scale: 1:100 @ A1

UNIVERSITY OF WOLLONGONG

Living + Learning PARTNERS

HUTCHINSON BUILDERS

Living+Learning Partners

LEVEL 2 - FLOOR PLAN

Project No: 13346

N2004

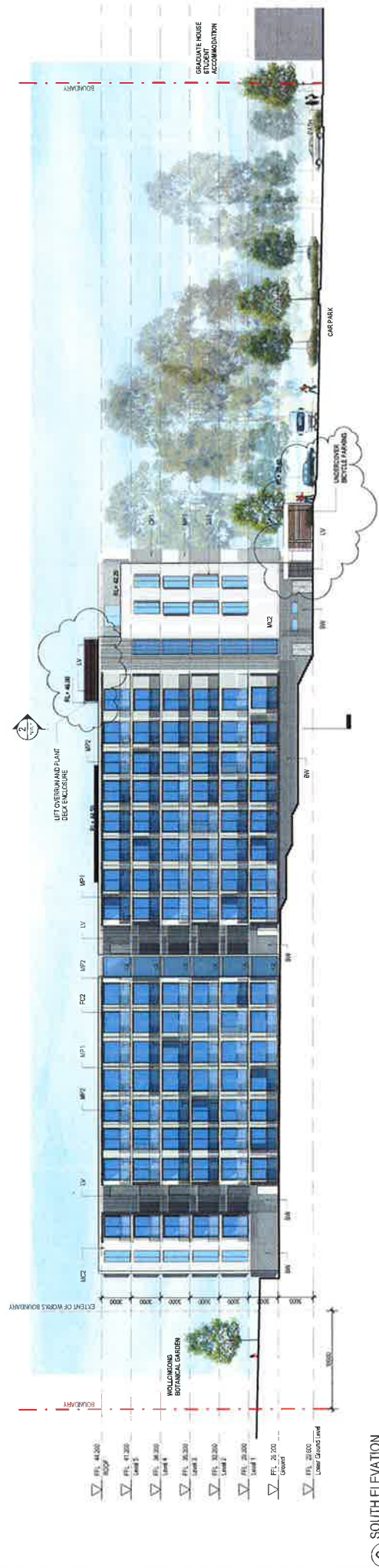
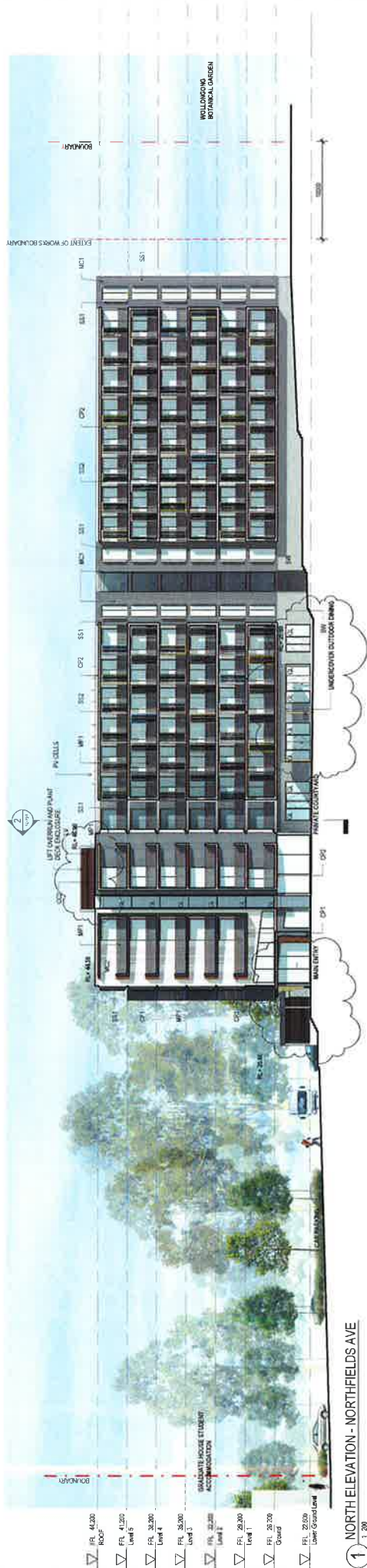
DA

Project Status: DA

Client: ST

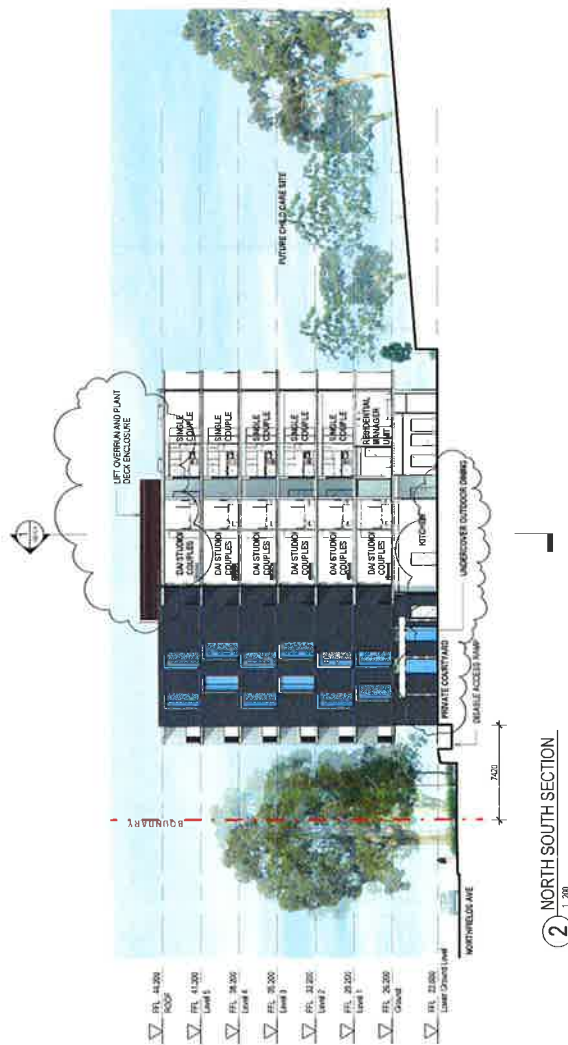
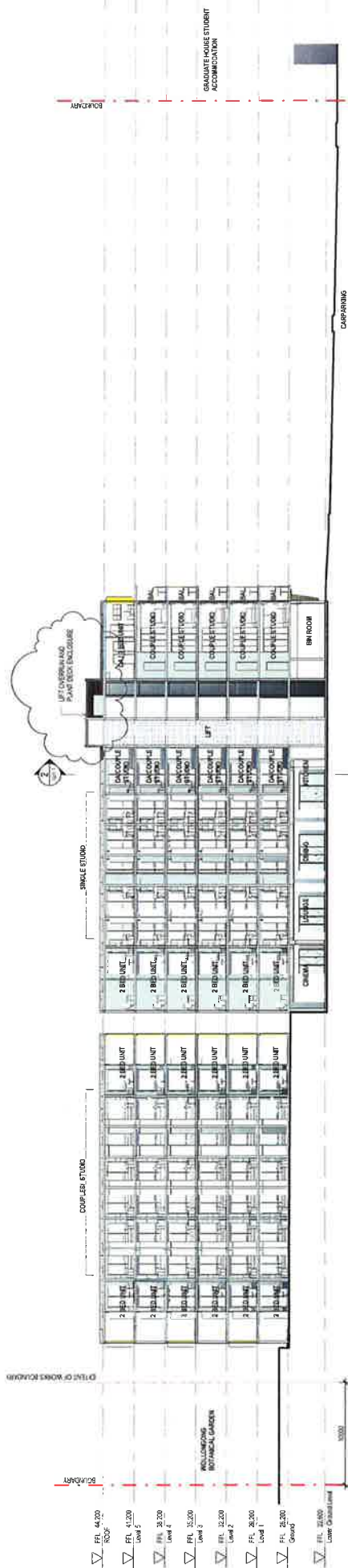
Design Date: 10/11/2014

Design Scale: 1:100 @ A1



LEGEND - EXTERNAL FINISHES	
CODE	MATERIAL
BW	BLOCKWORK
CP	CONCRETE PANEL CLADDING
CFA	COMPOSITE PANEL CLADDING
CPD	COMPOSITE PANEL CLADDING
CL	METAL CLADDING
CLC	METAL CLADDING - CORRUGATED
CLC1	METAL CLADDING - CORRUGATED 1
CLC2	METAL CLADDING - CORRUGATED 2
CLC3	METAL CLADDING - CORRUGATED 3
CLC4	METAL CLADDING - CORRUGATED 4
CLC5	METAL CLADDING - CORRUGATED 5
CLC6	METAL CLADDING - CORRUGATED 6
CLC7	METAL CLADDING - CORRUGATED 7
CLC8	METAL CLADDING - CORRUGATED 8
CLC9	METAL CLADDING - CORRUGATED 9
CLC10	METAL CLADDING - CORRUGATED 10
CLC11	METAL CLADDING - CORRUGATED 11
CLC12	METAL CLADDING - CORRUGATED 12
CLC13	METAL CLADDING - CORRUGATED 13
CLC14	METAL CLADDING - CORRUGATED 14
CLC15	METAL CLADDING - CORRUGATED 15
CLC16	METAL CLADDING - CORRUGATED 16
CLC17	METAL CLADDING - CORRUGATED 17
CLC18	METAL CLADDING - CORRUGATED 18
CLC19	METAL CLADDING - CORRUGATED 19
CLC20	METAL CLADDING - CORRUGATED 20
CLC21	METAL CLADDING - CORRUGATED 21
CLC22	METAL CLADDING - CORRUGATED 22
CLC23	METAL CLADDING - CORRUGATED 23
CLC24	METAL CLADDING - CORRUGATED 24
CLC25	METAL CLADDING - CORRUGATED 25
CLC26	METAL CLADDING - CORRUGATED 26
CLC27	METAL CLADDING - CORRUGATED 27
CLC28	METAL CLADDING - CORRUGATED 28
CLC29	METAL CLADDING - CORRUGATED 29
CLC30	METAL CLADDING - CORRUGATED 30
CLC31	METAL CLADDING - CORRUGATED 31
CLC32	METAL CLADDING - CORRUGATED 32
CLC33	METAL CLADDING - CORRUGATED 33
CLC34	METAL CLADDING - CORRUGATED 34
CLC35	METAL CLADDING - CORRUGATED 35
CLC36	METAL CLADDING - CORRUGATED 36
CLC37	METAL CLADDING - CORRUGATED 37
CLC38	METAL CLADDING - CORRUGATED 38
CLC39	METAL CLADDING - CORRUGATED 39
CLC40	METAL CLADDING - CORRUGATED 40
CLC41	METAL CLADDING - CORRUGATED 41
CLC42	METAL CLADDING - CORRUGATED 42
CLC43	METAL CLADDING - CORRUGATED 43
CLC44	METAL CLADDING - CORRUGATED 44
CLC45	METAL CLADDING - CORRUGATED 45
CLC46	METAL CLADDING - CORRUGATED 46
CLC47	METAL CLADDING - CORRUGATED 47
CLC48	METAL CLADDING - CORRUGATED 48
CLC49	METAL CLADDING - CORRUGATED 49
CLC50	METAL CLADDING - CORRUGATED 50
CLC51	METAL CLADDING - CORRUGATED 51
CLC52	METAL CLADDING - CORRUGATED 52
CLC53	METAL CLADDING - CORRUGATED 53
CLC54	METAL CLADDING - CORRUGATED 54
CLC55	METAL CLADDING - CORRUGATED 55
CLC56	METAL CLADDING - CORRUGATED 56
CLC57	METAL CLADDING - CORRUGATED 57
CLC58	METAL CLADDING - CORRUGATED 58
CLC59	METAL CLADDING - CORRUGATED 59
CLC60	METAL CLADDING - CORRUGATED 60
CLC61	METAL CLADDING - CORRUGATED 61
CLC62	METAL CLADDING - CORRUGATED 62
CLC63	METAL CLADDING - CORRUGATED 63
CLC64	METAL CLADDING - CORRUGATED 64
CLC65	METAL CLADDING - CORRUGATED 65
CLC66	METAL CLADDING - CORRUGATED 66
CLC67	METAL CLADDING - CORRUGATED 67
CLC68	METAL CLADDING - CORRUGATED 68
CLC69	METAL CLADDING - CORRUGATED 69
CLC70	METAL CLADDING - CORRUGATED 70
CLC71	METAL CLADDING - CORRUGATED 71
CLC72	METAL CLADDING - CORRUGATED 72
CLC73	METAL CLADDING - CORRUGATED 73
CLC74	METAL CLADDING - CORRUGATED 74
CLC75	METAL CLADDING - CORRUGATED 75
CLC76	METAL CLADDING - CORRUGATED 76
CLC77	METAL CLADDING - CORRUGATED 77
CLC78	METAL CLADDING - CORRUGATED 78
CLC79	METAL CLADDING - CORRUGATED 79
CLC80	METAL CLADDING - CORRUGATED 80
CLC81	METAL CLADDING - CORRUGATED 81
CLC82	METAL CLADDING - CORRUGATED 82
CLC83	METAL CLADDING - CORRUGATED 83
CLC84	METAL CLADDING - CORRUGATED 84
CLC85	METAL CLADDING - CORRUGATED 85
CLC86	METAL CLADDING - CORRUGATED 86
CLC87	METAL CLADDING - CORRUGATED 87
CLC88	METAL CLADDING - CORRUGATED 88
CLC89	METAL CLADDING - CORRUGATED 89
CLC90	METAL CLADDING - CORRUGATED 90
CLC91	METAL CLADDING - CORRUGATED 91
CLC92	METAL CLADDING - CORRUGATED 92
CLC93	METAL CLADDING - CORRUGATED 93
CLC94	METAL CLADDING - CORRUGATED 94
CLC95	METAL CLADDING - CORRUGATED 95
CLC96	METAL CLADDING - CORRUGATED 96
CLC97	METAL CLADDING - CORRUGATED 97
CLC98	METAL CLADDING - CORRUGATED 98
CLC99	METAL CLADDING - CORRUGATED 99
CLC100	METAL CLADDING - CORRUGATED 100

[illegible]



LEGEND



LINE BOUNDARY	EXISTING TREE TO BE REMOVED REFER TO AMENDMENT REPORT	NEW TREE TO BE PLANTED REFER TO AMENDMENT REPORT	PROPOSED TREE TO BE REMOVED REFER TO AMENDMENT REPORT	PROPOSED TREE TO BE PLANTED REFER TO AMENDMENT REPORT	TREE PROTECTION ZONE FOR TREE OF SIGNIFICANT INTEREST	RETAINING WALL	UNIT PAVING	CONCRETE RETAINED	SHADE STRUCTURE	DECOLOURED CRUSHED GRANITE SURFACE	EXPOSED AGGREGATE CONCRETE	LARGE TABLE SEATING	SMALL TABLE SEATING	GRASSED AREA	HEDGE PLANTING BED REFER TO PLANT SCHEDULE	INTEGRATED BBQ	ELECTRICAL, WATER AND TIMBER SCREEN	FIRE HYDRANT	CLOTHES LINE	COVERED BIKE RACK	EXISTING SPOT LIGHT RETAINED	PROPOSED NEW SPOT LIGHT	PROPOSED TOP OF WALL LEVEL	PATH LIGHTING

[illegible]

1:200 METRES

**University of Wollongong Student Accommodation
Project Development Application for Northfields
Building 120**

LANDSCAPE CONCEPT PLAN

Group CSA Pty Ltd ABN 76 013 779
Level 7, 60 William St East Sydney NSW
Australia 2011 www.grouppcsa.com
T +612 8261 4144 F +612 9332 4545
architecture interior design urban design landscape
from architect M. Drolon 1990



UNIVERSITY OF
WOLLONGONG



Living+Learning
Partners

HUTCHINSON BUILDERS
Established 1912
J. Hutchinson Builders Pty Ltd

[illegible]



PLAN
NTS

PLAN
NTS

No.	Description	Date
1	Revision 1	16.03.2015
2	Revision 2	24.03.2015

University of Wollongong

Project: **LOW MASTER PLAN -
NORTHFIELDS AVE**

GRAHAM
BELL
BOWMAN
ARCHITECTS



Drawing No
933 001
Rev.2
24.03.20

Drawing PLAN & SECTION

Scale @ A3
As indicated

