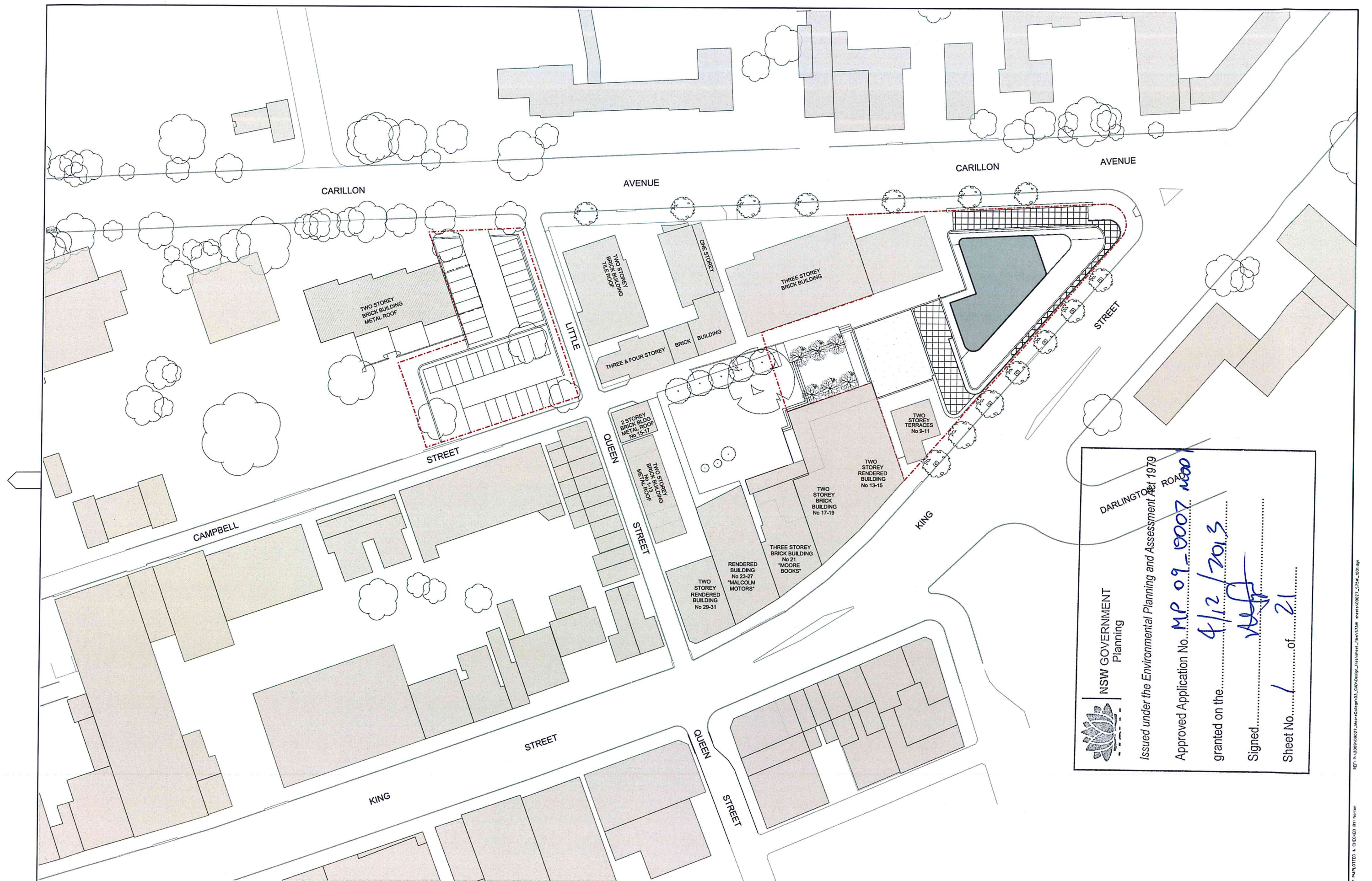






NSW GOVERNMENT
Planning

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DARLINGTON ROAD

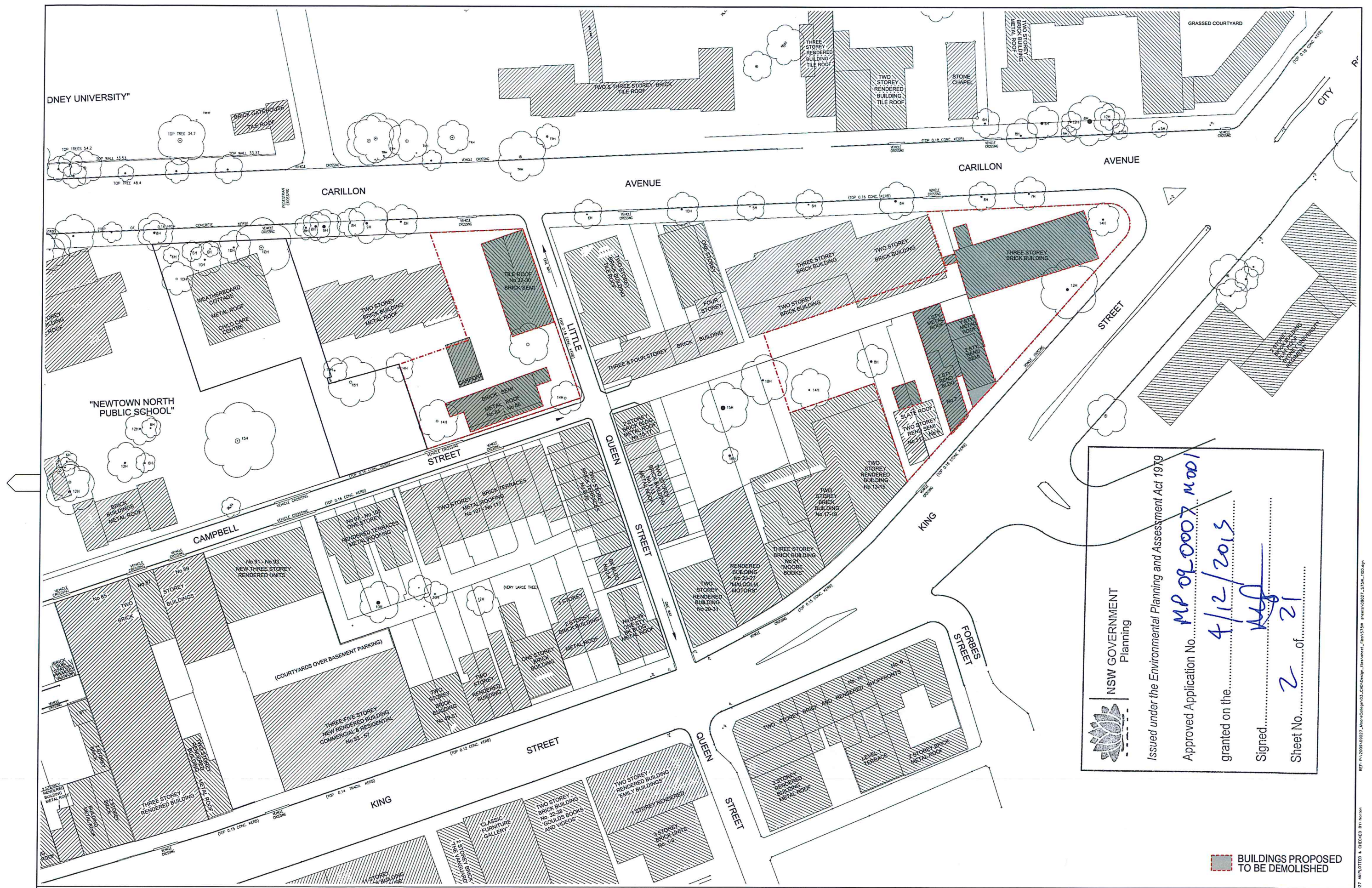
Approved Application No. **MP 09-0007**

granted on the **4/12/2013**

Signed **[Signature]**

Sheet No. **1** of **21**

Revisions					Site Location Plan		Client		Architect		Project		Drawing Title		Scale		Drawing No		Issue	
No	Date	Description	Rev	App'd			MOORE THEOLOGICAL COLLEGE		AJ+C ALLEN JACK + COTTER 79 Myrtle Street Chippendale NSW 2008 AUSTRALIA ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250		MOORE COLLEGE 1 KING STREET, NEWTOWN		SITE PLAN PROPOSED		1:400		S75W-1001 A			
P1	12/01/13	PRELIMINARY FOR CONSULTANT COORDINATION	SN	ML																
P2	02/08/13	PRELIMINARY FOR CONSULTANT COORDINATION	SN	ML																
P3	22/08/13	DRAFT SECTION FOR APPLICATION	SN	ML																
A	26/08/13	SECTION FOR APPLICATION	SN	ML																
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Notified Architects: Michael Moran 5264, Peter Beaud 6661																				





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granted on the **4/12/2015**

Signed **[Signature]**

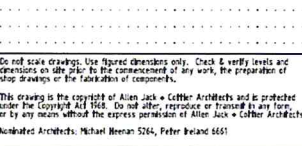
Sheet No. **2** of **21**

 BUILDINGS PROPOSED TO BE DEMOLISHED

Revisions

No	Date	Description	Ver	App'd
1	12/07/15	PRELIMINARY RESPONSE TO CONSULTANTS	SN	ML
2	23/08/15	DRAFT SECTION 75W APPLICATION	SN	ML
3	28/08/15	SECTION 75W APPLICATION	SN	ML

Site Location Plan



Client

MOORE THEOLOGICAL COLLEGE

Architect

AJ+C
ALLEN JACKSON COTTELL
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 762 250

Project

MOORE COLLEGE
1 KING STREET, NEWTOWN

Drawing Title

DEMOLITION PLAN

Drawing Status

PROJECT APPLICATION

Scale

1:400

Drawing No

S75W-1100 A

Issue

Plot Date & Time

28/08/2015 10:49:27

Plot Location

4/12/2015 10:49:27

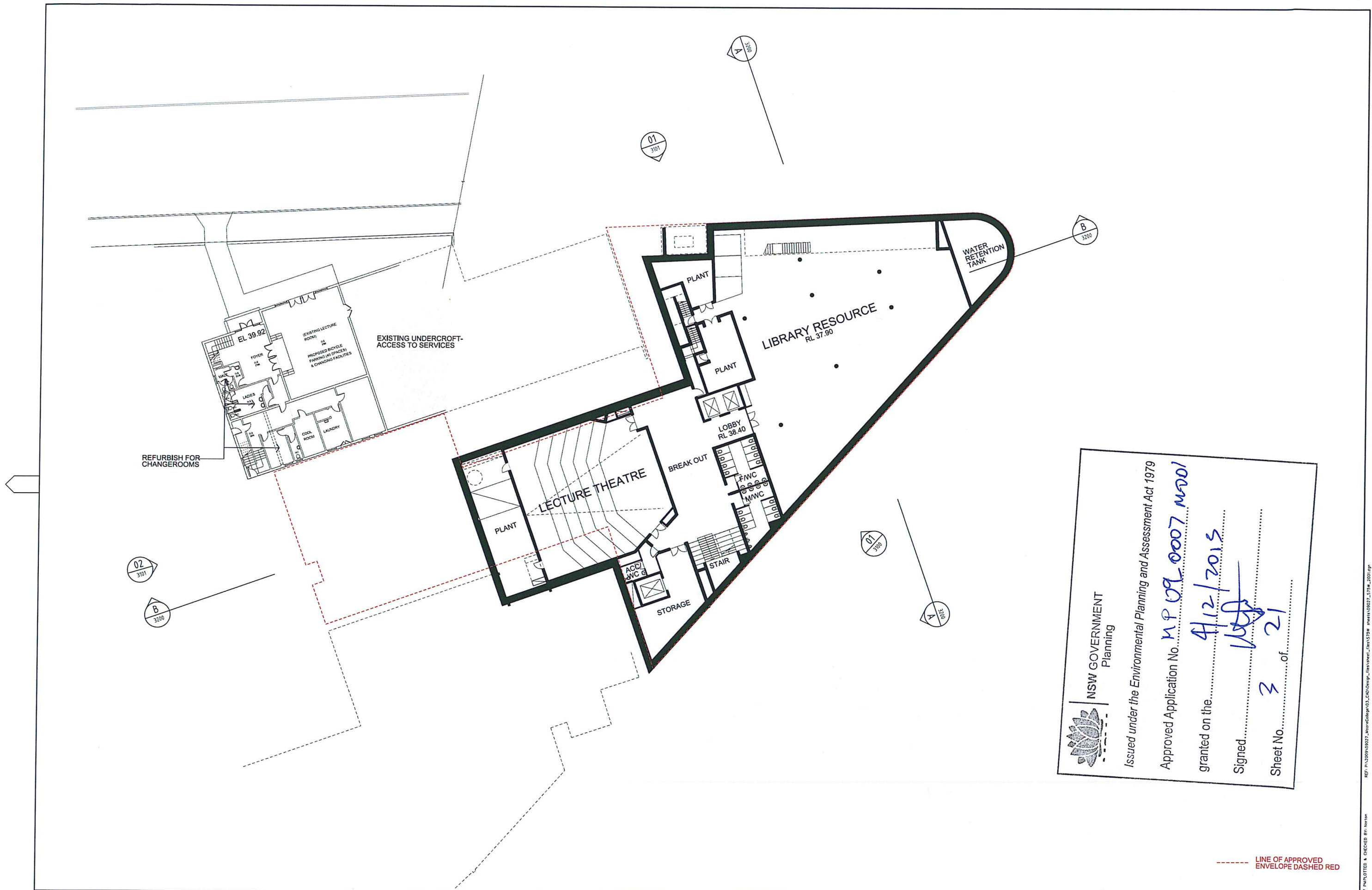
Plot Status

PROJECT APPLICATION

Plot Scale

0 5 10 20 30m

A1



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Approved Application No. **N.P. 09.0007 mool**

granted on the **4/12/2013**

Signed **[Signature]**

Sheet No. **3** of **21**

Revisions	No	Date	Description	Ver	App'd
P1	12/07/13		PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P2	02/08/13		PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P3	23/08/13		DRAFT SECTION 75W APPLICATION	SN	ML
A	28/08/13		SECTION 75W APPLICATION	SN	ML

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Responsible Architects: Michael Moran 5264, Peter Ireland 5661

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALLEN JACK + COTTER
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project
**MOORE COLLEGE
1 KING STREET, NEWTOWN**

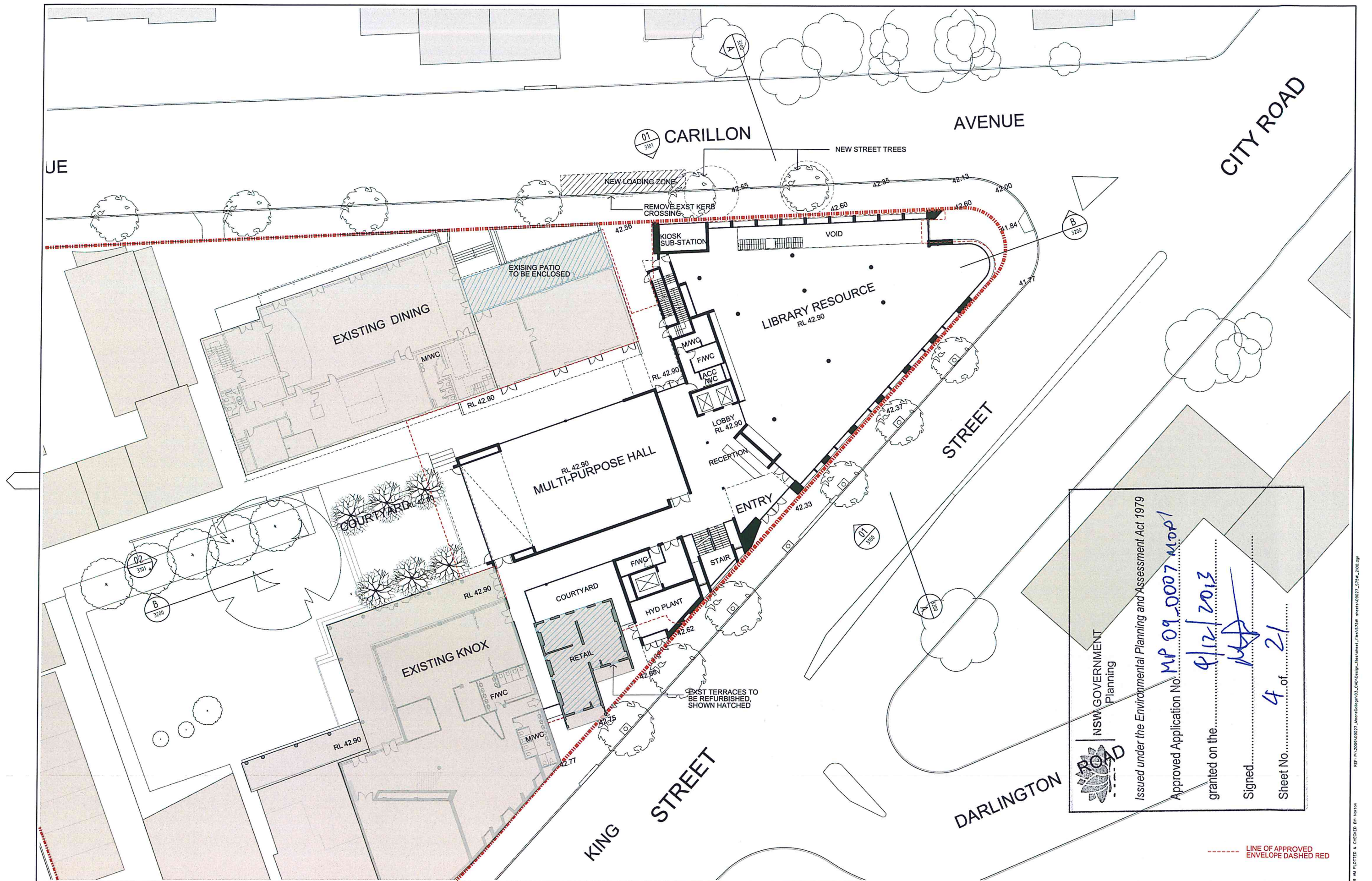
Drawing Title
**BASEMENT PLAN
(Former Basement 1 Plan)**

Scale
1:200

Drawing No
S75W-2001 A

Drawing Status
PROJECT APPLICATION

Plot Date & Time: 28/08/2013 12:56:47
Plotter: BVT Norton



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Planning

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Approved Application No. **MP 09-0007 MOD1**

granted on the **9/12/2013**

Signed **[Signature]**

Sheet No. **4** of **21**

Revisions	No	Date	Description	Rev App'd
P1	12/07/13		PRELIMINARY ISSUE TO CONSULTANTS	SN ML
P2	02/08/13		PRELIMINARY ISSUE TO CONSULTANTS	SN ML
P3	23/08/13		DRAFT SECTION 75W APPLICATION	SN ML
A	28/08/13		SECTION 75W APPLICATION	SN ML

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Handwritten Architects: Michael Moran 5204, Peter Brian 6657

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALLEN JACK + COLLIER
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 abn 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

Drawing Title
LEVEL GROUND PLAN
(Former Level 1 Plan)

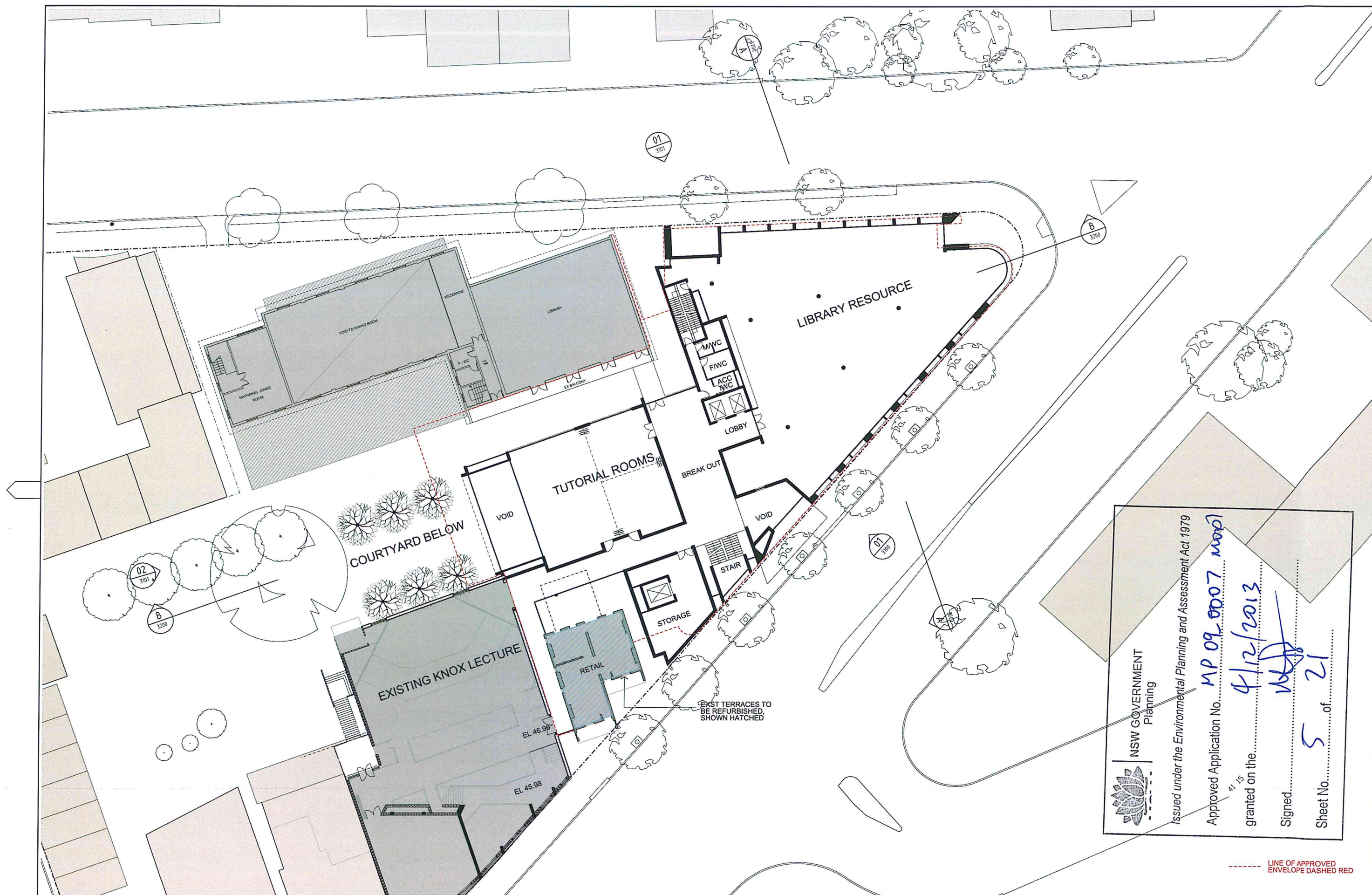
Drawing Status
PROJECT APPLICATION

Scale
1:200

Drawing No
S75W-2100A

Issue

0 10 20 30 40 50 60m



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Approved Application No. **MP 09 0007**

granted on the **4/12/2013**

Signed **[Signature]**

Sheet No. **5** of **21**

----- LINE OF APPROVED
ENVELOPE DASHED RED

Revisions	No	Date	Description	Rev App'd
P1	12/07/13	PRELIMINARY ISSUE TO CONSULTANTS	SN ML	
P2	02/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SN ML	
P3	23/08/13	DRAFT SECTION 75W APPLICATION	SN ML	
A	26/08/13	SECTION 75W APPLICATION	SN ML	

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Notified Architects: Michael Moran 5264, Peter Beaud 5661

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALLEN JACK & CO. ARCHITECTS
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

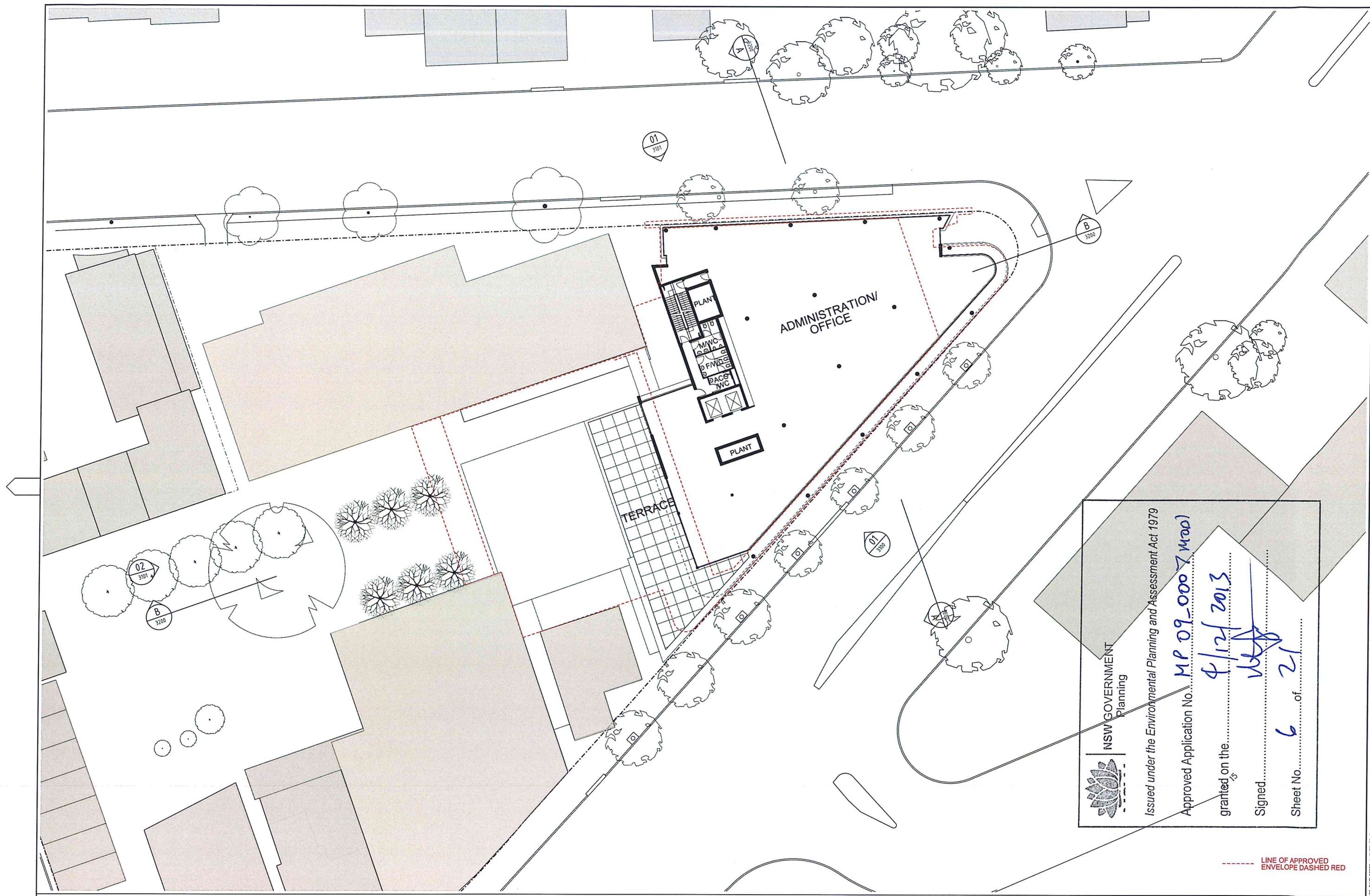
Drawing Title
LEVEL 1 PLAN
(Former Level 2 Plan)

Drawing Status
PROJECT APPLICATION

Scale
1:200

Drawing No
S75W-2101A

Issue



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Approved Application No. **MP 09-0007 map**

granted on the **4/12/2013**

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Sheet No. **6** of **21**

No.	Date	Description	Rev.	App'd
P1	12/07/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P2	02/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P3	23/08/13	DRAFT SECTION 75W APPLICATION	SN	ML
A	28/08/13	SECTION 75W APPLICATION	SN	ML

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Notified Architects: Michael Bevan 5214, Peter Ireland 6651

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALLEN JACK + COTTER
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 abn 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

Proj No.

Drawing Title
LEVEL 2 PLAN
(Former Level 3 Plan)

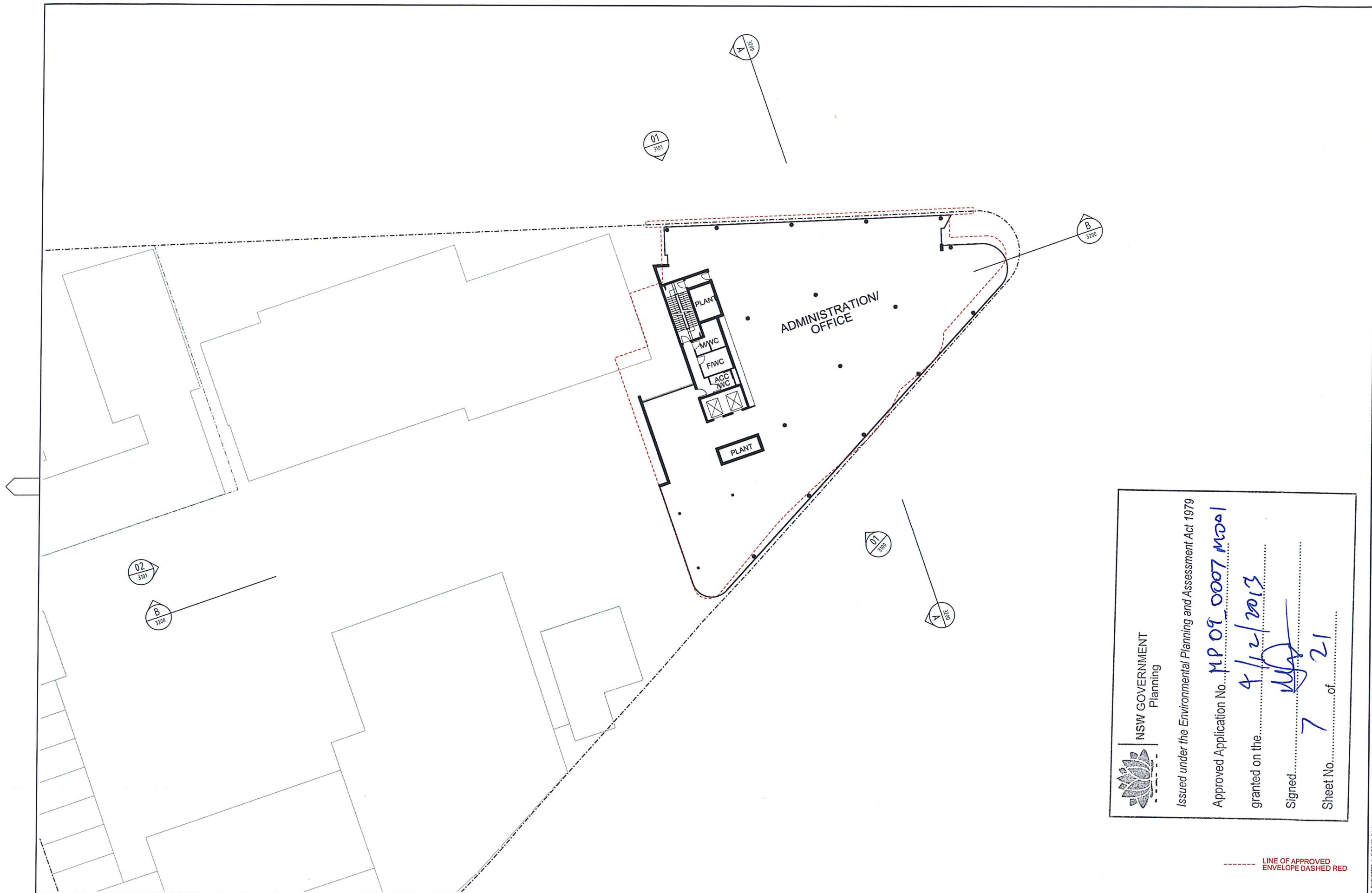
Drawing Status
PROJECT APPLICATION

Scale
1:200

Drawing No
S75W-2102A

Issue

0 10 20 30 40 50 60m





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Signed 

Sheet No. **7** of **21**

Revisions	No	Date	Description	Rev App'd
P1	12/07/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P2	02/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P3	23/08/13	DRAFT SECTION 75W APPLICATION	SN	ML
A	28/08/13	SECTION 75W APPLICATION	SN	ML

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Alan Jack + Collier Architects: Michael Moran SM4, Peter Ireland SM4

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALAN JACK + COLLIER
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 abn 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

Drawing Title
LEVEL 3 PLAN
(Former Level 4 Plan)

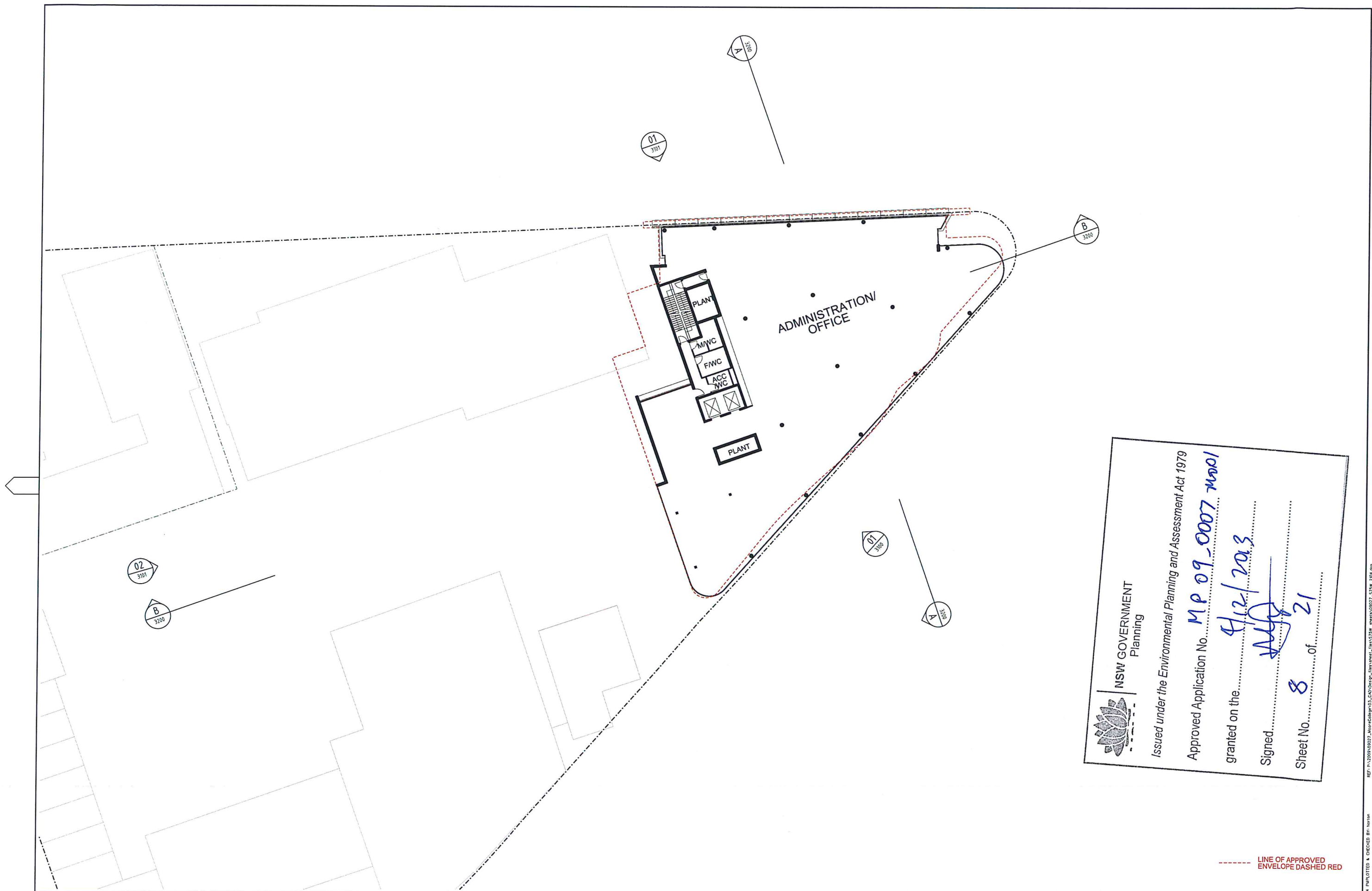
Scale
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Drawing No
S75W-2103A

Issue

Drawing Status
PROJECT APPLICATION





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Approved Application No. **MP 09-0007** **map1**

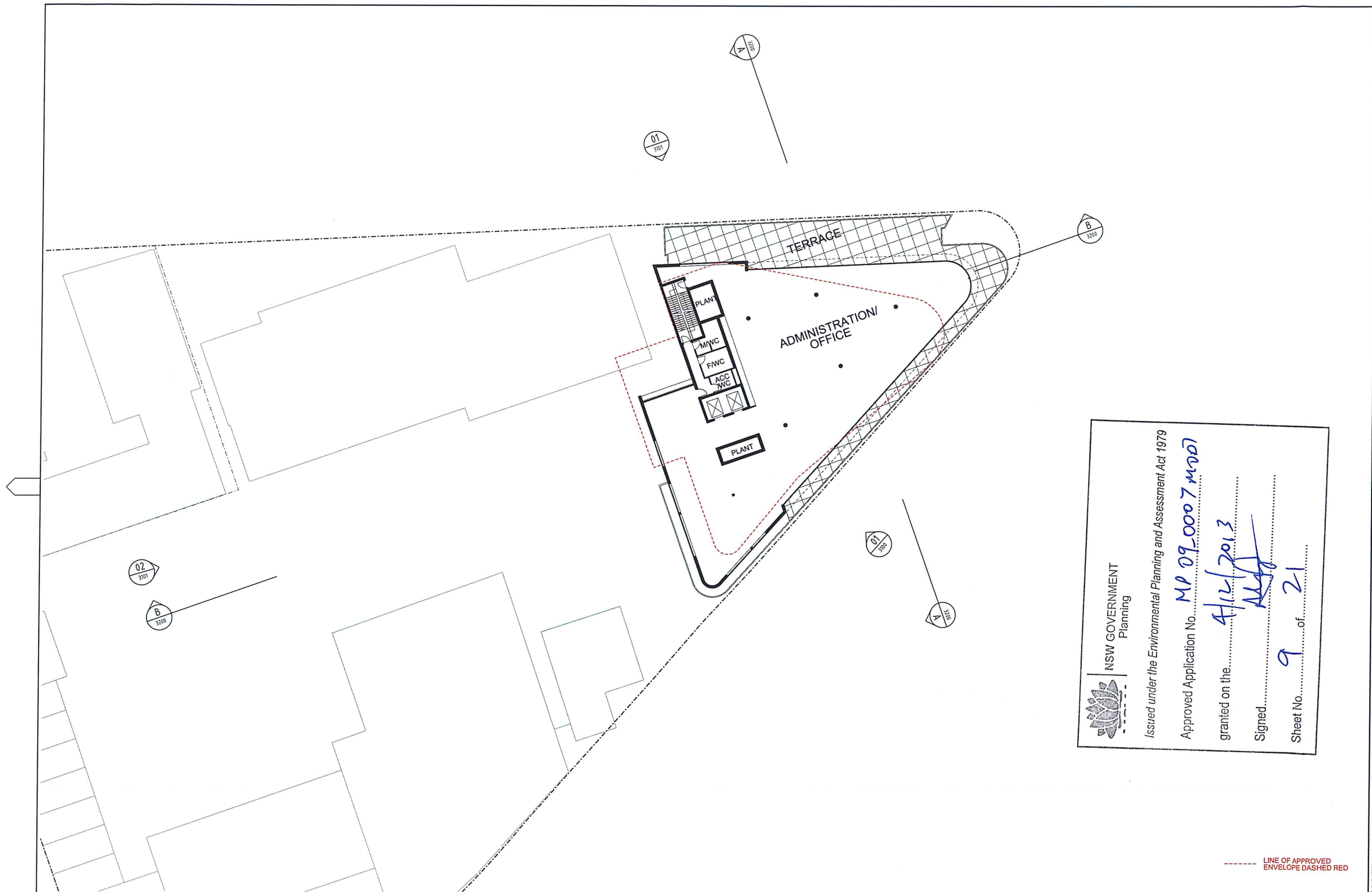
granted on the **4/12/2013**

Signed **[Signature]**

Sheet No. **8** of **21**

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Revisions			Site Location Plan			Client			Architect			Project			Drawing Title			Scale			Drawing No			Issue				
No	Date	Description	Ver	App'd				MOORE THEOLOGICAL COLLEGE			AJ+C ALAN JACK + COLLIER 79 Myrtle Street Chippendale NSW 2008 AUSTRALIA ph +61 2 9311 8222 fx +61 2 9311 8200 abn 53 003 782 250			MOORE COLLEGE 1 KING STREET, NEWTOWN			Drawing Title LEVEL 4 PLAN (Former Level 5 Plan)			1:200			S75W-2104 A					
P1	12/07/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML	Do not scale drawings. Use figured dimensions only. Check & verify levels and dimensions on site prior to the commencement of any work, the preparation of this drawing or the fabrication of components. This drawing is the copyright of Alan Jack + Collier Architects and is protected under the Copyright Act 1968. Do not alter, reproduce or transmit in any form, or by any means without the express permission of Alan Jack + Collier Architects. Responsible Architects: Michael Moran 5264, Peter Ireland 6661																							
P2	02/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML																								
P3	23/08/13	DRAFT SECTION 75W APPLICATION	SN	ML																								
A	28/08/13	SECTION 75W APPLICATION	SN	ML																								





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granted on the **4/12/2013**

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No	Date	Description	Ver	App'd
P1	12/07/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P2	22/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P3	23/08/13	DRAFT SECTION 75W APPLICATION	SN	ML
A	24/08/13	SECTION 75W APPLICATION	SN	ML

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Notified Architects: Michael Brennan SM6, Peter Brand 6651

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALLEN JACK + COTTER
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

Drawing Title
**LEVEL 5 PLAN
(Former Level 6 Plan)**

Drawing Status
PROJECT APPLICATION

Scale
1:200

Drawing No
S75W-2105A

Issue





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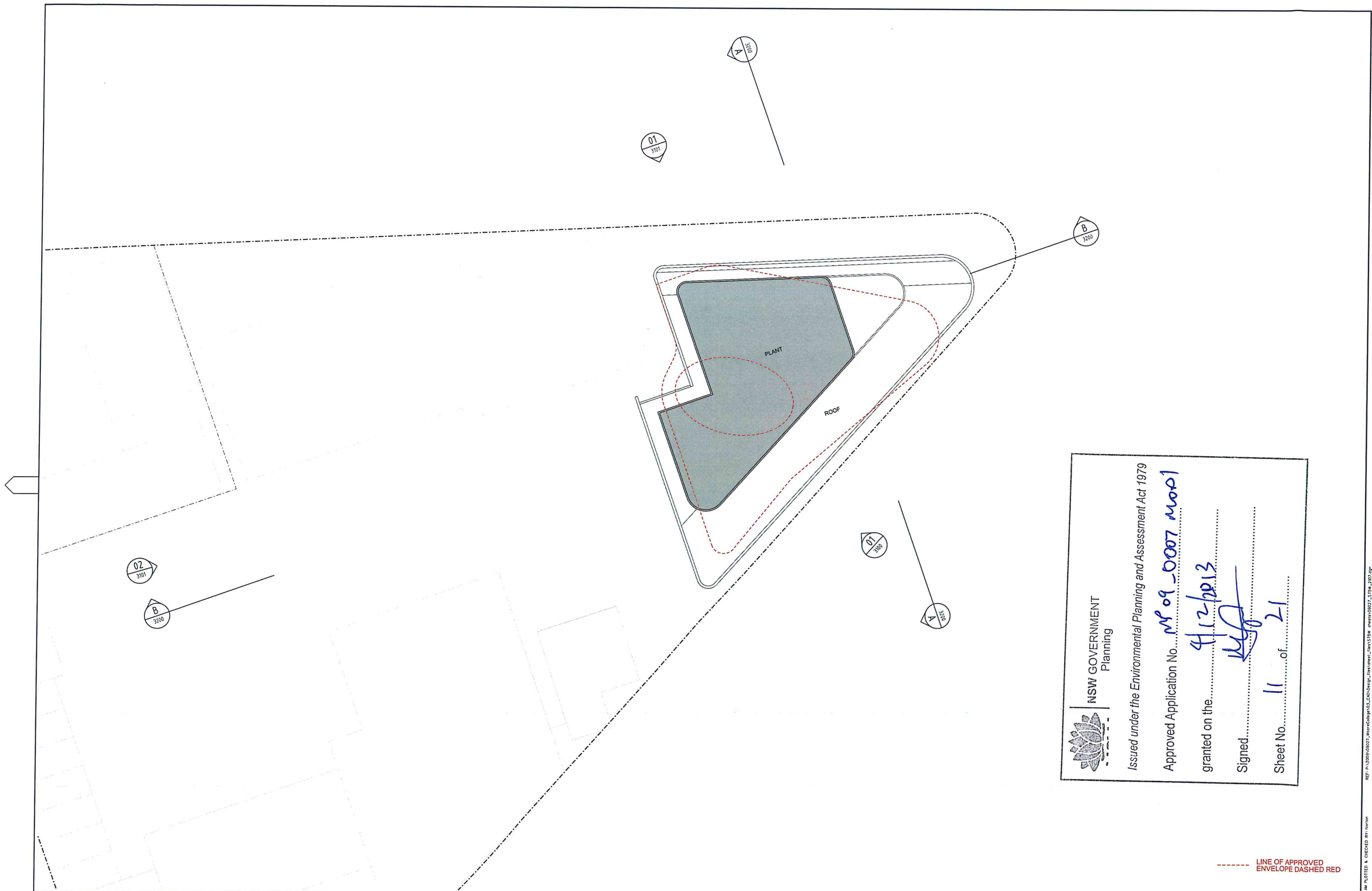
granted on the **4/12/2013**

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Sheet No. **10** of **21**

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ENVELOPE DASHED RED

Revisions		Site Location Plan		Client		Architect		Project		Drawing Title		Scale		Drawing No		Issue			
No	Date	Description	Ver	App'd	MOORE THEOLOGICAL COLLEGE		AJ+C ALLEN JACK+COTTER 79 Myrtle Street Chippendale NSW 2008 AUSTRALIA ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250		MOORE COLLEGE 1 KING STREET, NEWTOWN		LEVEL 6 PLAN (Former Level 7 Plan)		1:200		S75W-2106 A				
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P2	02/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML															
P3	23/08/13	DRAFT SECTION 75W APPLICATION	SN	ML															
A	28/08/13	SECTION 75W APPLICATION	SN	ML															
Do not scale drawings. Use figured dimensions only. Check & verify levels and dimensions on site prior to the commencement of any work, the preparation of shop drawings or the fabrication of components.																			
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Notified Architects: Michael Moran 5264, Peter Inland 5651																			





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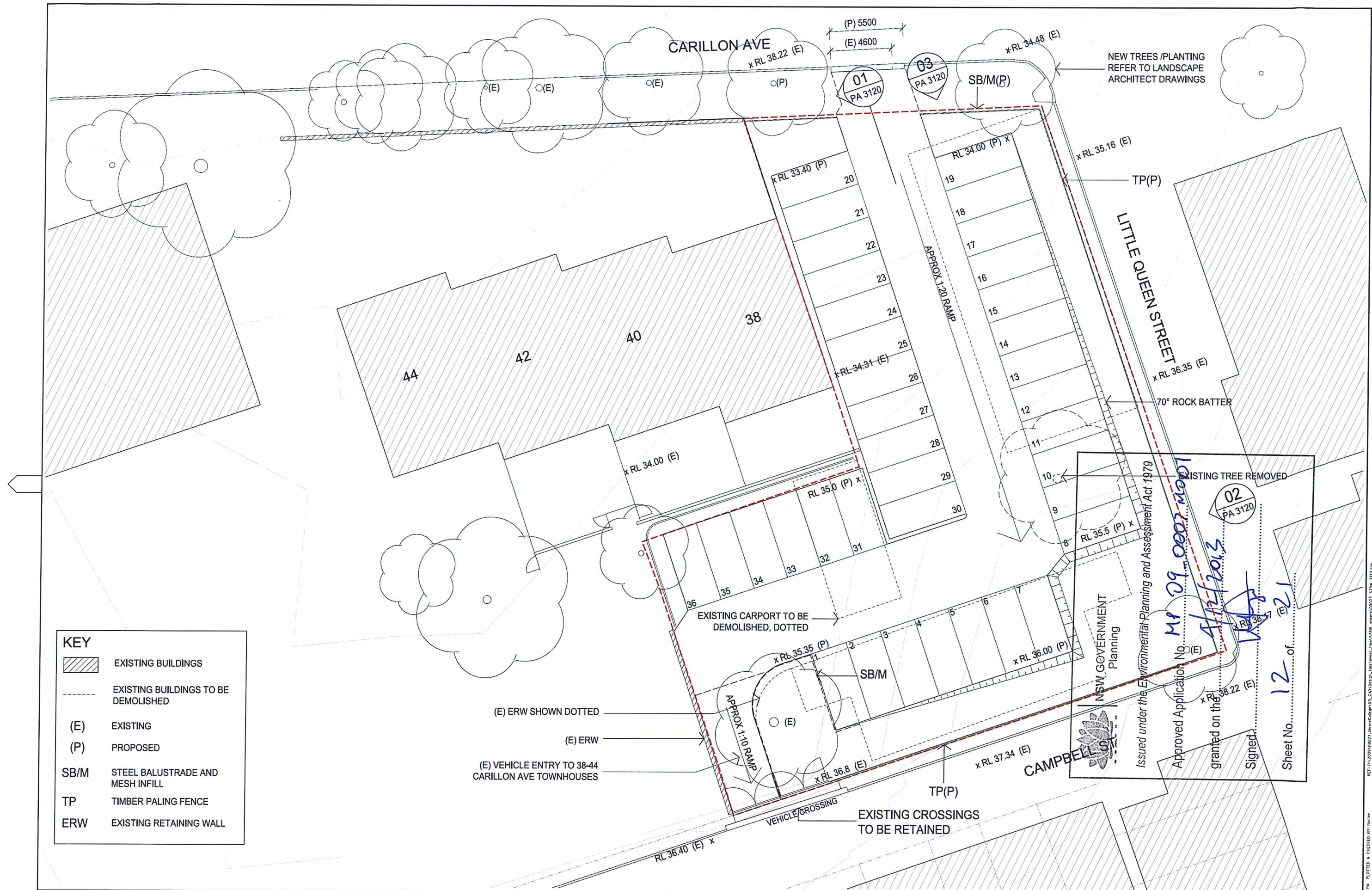
granted on the *4/12/2013*

Signed *[Signature]*

Sheet No. *11* of *21*

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ENVELOPE DASHED RED

Revisions <table><tr><th>No</th><th>Date</th><th>Description</th><th>Rev</th><th>App'd</th></tr><tr><td>P1</td><td>12/07/13</td><td>PRELIMINARY ISSUE TO CONSULTANTS</td><td>SW</td><td>ML</td></tr><tr><td>P2</td><td>02/08/13</td><td>PRELIMINARY ISSUE TO CONSULTANTS</td><td>SW</td><td>ML</td></tr><tr><td>P3</td><td>23/08/13</td><td>DRAFT SECTION 75W APPLICATION</td><td>SW</td><td>ML</td></tr><tr><td>A</td><td>28/08/13</td><td>SECTION 75W APPLICATION</td><td>SW</td><td>ML</td></tr></table> Do not scale drawings. Use figured dimensions only. Check & verify levels and dimensions on site prior to the commencement of any work, the preparation of shop drawings or the fabrication of components. This drawing is the copyright of Allen Jack + Collier Architects and is protected under the Copyright Act 1968. Do not alter, reproduce or transmit in any form, or by any means without the express permission of Allen Jack + Collier Architects. Nickolates Architects, Michael Mearns 5264, Peter Ireland 6661					No	Date	Description	Rev	App'd	P1	12/07/13	PRELIMINARY ISSUE TO CONSULTANTS	SW	ML	P2	02/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SW	ML	P3	23/08/13	DRAFT SECTION 75W APPLICATION	SW	ML	A	28/08/13	SECTION 75W APPLICATION	SW	ML	Site Location Plan					Client MOORE THEOLOGICAL COLLEGE					Architect AJ+C ALLEN JACK + COLLIER 79 Myrtle Street Chippendale NSW 2008 AUSTRALIA ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250					Project MOORE COLLEGE 1 KING STREET, NEWTOWN					Drawing Title ROOF PLAN					Scale 1:200					Drawing No S75W-2107A					Issue				
No	Date	Description	Rev	App'd																																																																	
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P2	02/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SW	ML																																																																	
P3	23/08/13	DRAFT SECTION 75W APPLICATION	SW	ML																																																																	
A	28/08/13	SECTION 75W APPLICATION	SW	ML																																																																	
Project Application										Project No.										Plot Date & Time: 28/08/2013 10:17:46																																																	



Revisions	No	Date	Description	Rev	App'd
P1	20/08/13		PRELIMINARY CONSULTANT ISSUE	SN	UL
P2	23/08/13		DRAFT SECTION 75W APPLICATION	SN	UL
P3	23/08/13		DRAFT SECTION 75W APPLICATION	SN	UL
A	28/08/13		SECTION 75W APPLICATION	SN	UL

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Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+G
ALLEN JACK + GIFFORD
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

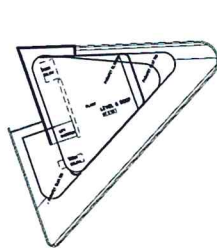
Drawing Title
GROUND FLOOR PLAN

Scale
1:250
@A3

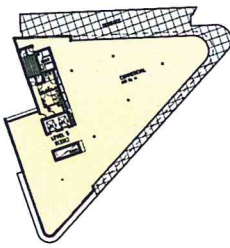
Drawing No
S75W-2120 A

Drawing Status
PROJECT APPLICATION - SITE B

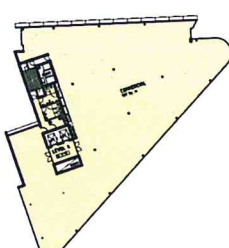
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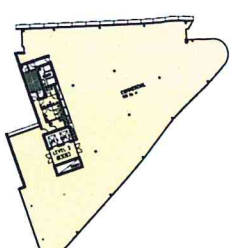
AREA: 0 m²



AREA: 737 m²



AREA: 1036 m²



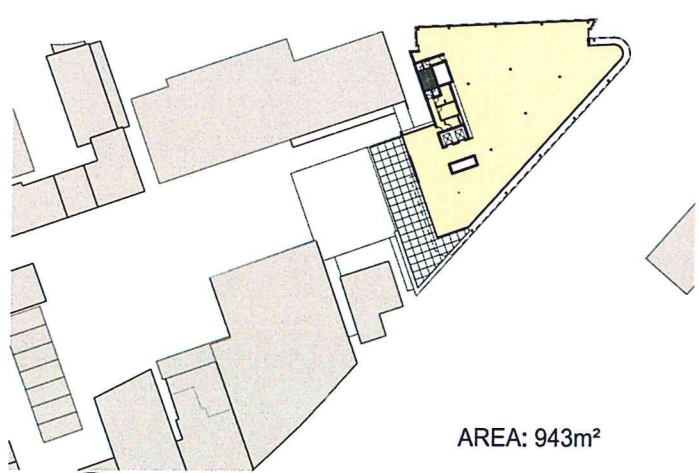
AREA: 1036 m²

08 LEVEL 6
Former Level 7

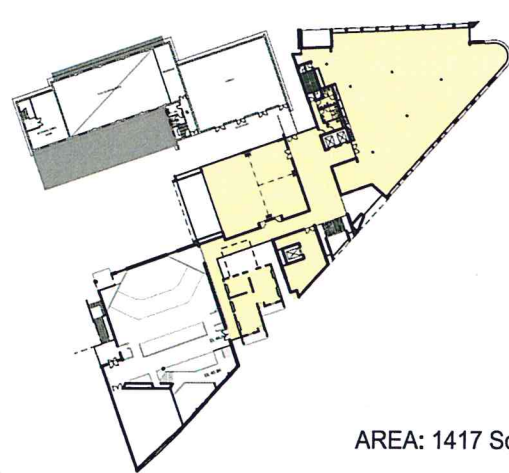
07 LEVEL 5
Former Level 6

06 LEVEL 4
Former Level 5

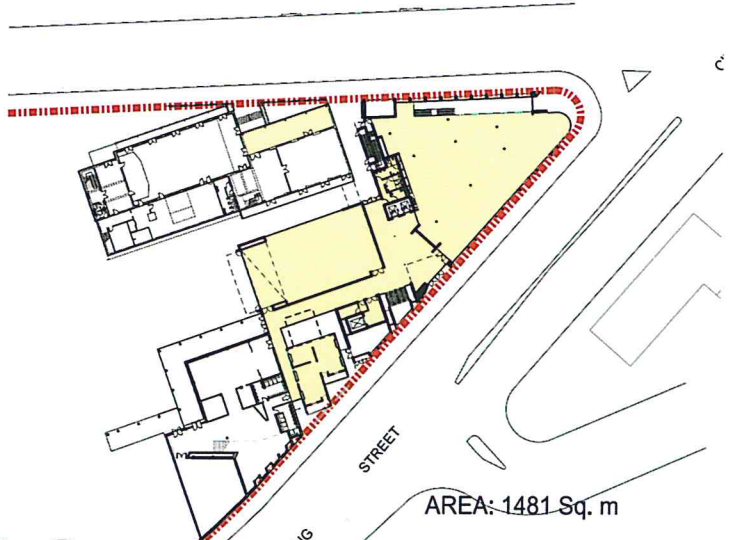
05 LEVEL 3
Former Level 4



AREA: 943m²



AREA: 1417 Sq. m



AREA: 1481 Sq. m

04 LEVEL 2
Former Level 3

03 LEVEL 1
Former Level 2

02 LEVEL GROUND

01 LEVEL B
Former Basement Level 1

NSW GOVERNMENT
Planning

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granted on the **4/13/15**

Signed **[Signature]**

Sheet No. **13** of **21**

AREA: 1214 Sq. m

LEVEL	GFA (Sq.m)
B1	1214 Sq. m
G	1481 Sq. m
01	1417 Sq. m
02	943
03	1036
04	1036
05	737
06	0
TOTAL	7864 Sq.m

GROSS FLOOR AREA

Revisions No Date Description Rev App'd P1, 07/08/13, PRELIMINARY S75W ISSUE, SM, UL P2, 12/08/13, PRELIMINARY S75W ISSUE, SM, UL P3, 23/08/13, DRAFT SECTION 75W APPLICATION, SM, UL A, 28/08/13, SECTION 75W APPLICATION, SM, UL	Site Location Plan 	Client MOORE THEOLOGICAL COLLEGE	Architect AJ+C ALLEN JACK COTTAR 79 Myrtle Street Chippendale NSW 2008 AUSTRALIA ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250	Project MOORE COLLEGE 1 KING STREET, NEWTOWN	Drawing Title AREA SUMMARY PROJECT APPLICATION	Scale NTS	Drawing No S75W-2800 A	Issue A
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RL +70.60
LEVEL 5

G1

G1

G1

ST1

G1

RP1

ST1

G1

ST2

ALV

ST2

MC1

ALV

ALV

RL +37.90
LEVEL B

01 NORTH ELEVATION
CARILLON AVENUE

1:200

BOUNDARY

ST2

G1

G2

ALV

MC1

G1

RL +70.60
TOP OF PLANT

NSW GOVERNMENT
Planning
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Approved Application No. **MP 09-0007-M001**

granted on the **4/12/2013**

Signed **[Signature]**

Sheet No. **15** of **21**

CARILLON AVENUE

EXISTING DINING

EXISTING KITCHEN

G1

MC2

EXISTING TEACHING

EXISTING TEACHING

EXISTING TEACHING

KING STREET

RL +37.90
LEVEL B

02 WEST ELEVATION

1:200

LEGEND

- G1: PERFORMANCE GLASS TYPE 1
- G2: PERFORMANCE GLASS TYPE 2
- MC1: METAL COMPOSITE CLADDING TYPE 1
- MC2: METAL COMPOSITE CLADDING TYPE 2
- AL1: ALUMINIUM FINISH TYPE 1
- ALV: ALUMINIUM LOUVRE
- ST1: STONE COLOURED RENDER TYPE 1
- ST2: STONE COLOURED RENDER TYPE 2
- RP1: RENDER AND PAINT FINISH, COLOUR 1
- RP2: RENDER AND PAINT FINISH, COLOUR 2

Revisions	Date	Description	Drawn	App'd
P4	19/08/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P5	23/08/13	DRAFT SECTION 75W APPLICATION	SN	ML
A	28/08/13	SECTION 75W APPLICATION	SN	ML

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Noted Architects: Michael Brennan 5264, Peter Ireland 6651

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect

AJ+C

79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

Proj No.

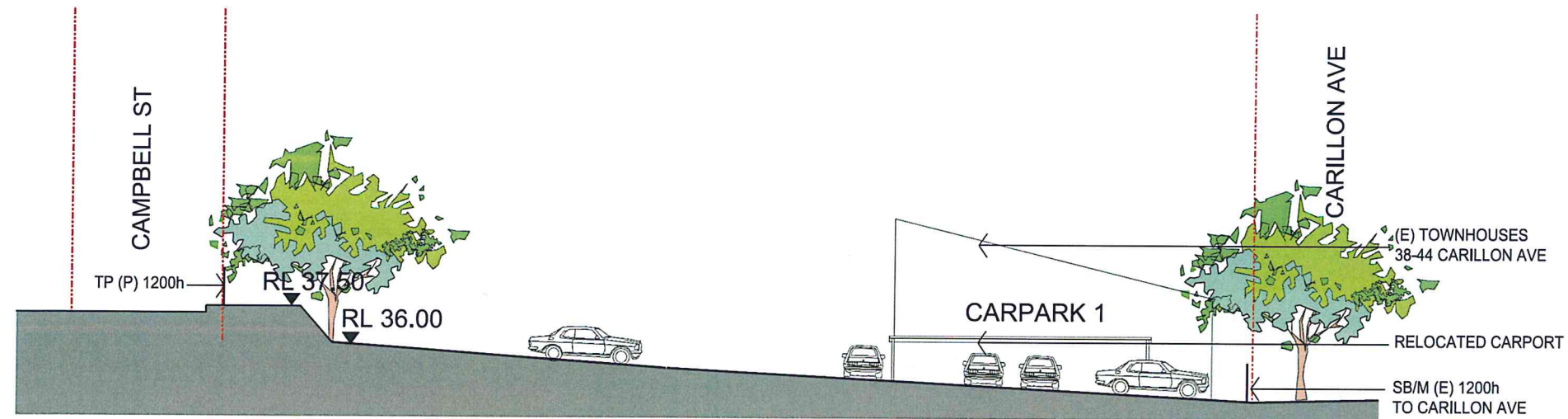
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ELEVATIONS

Drawing Status
PROJECT APPLICATION

Scale
1:200

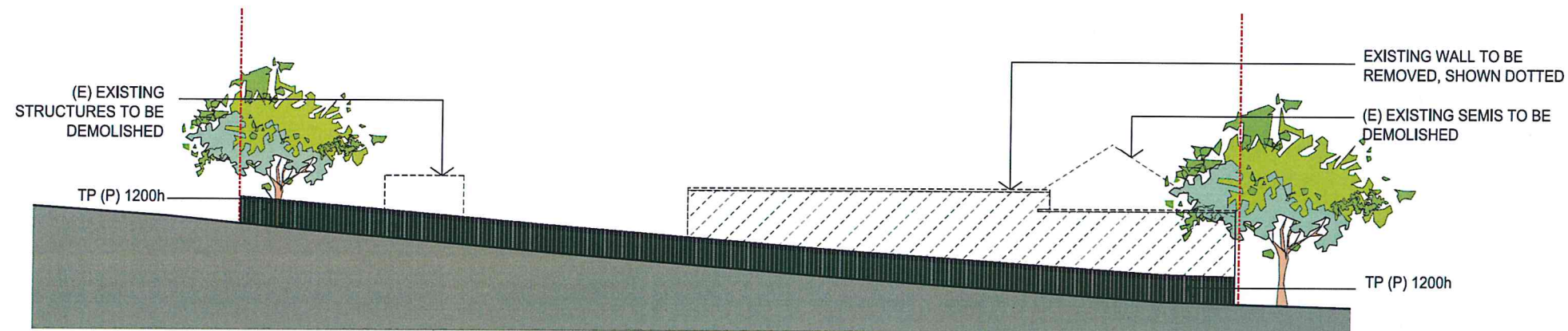
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S75W-3101A

Issue



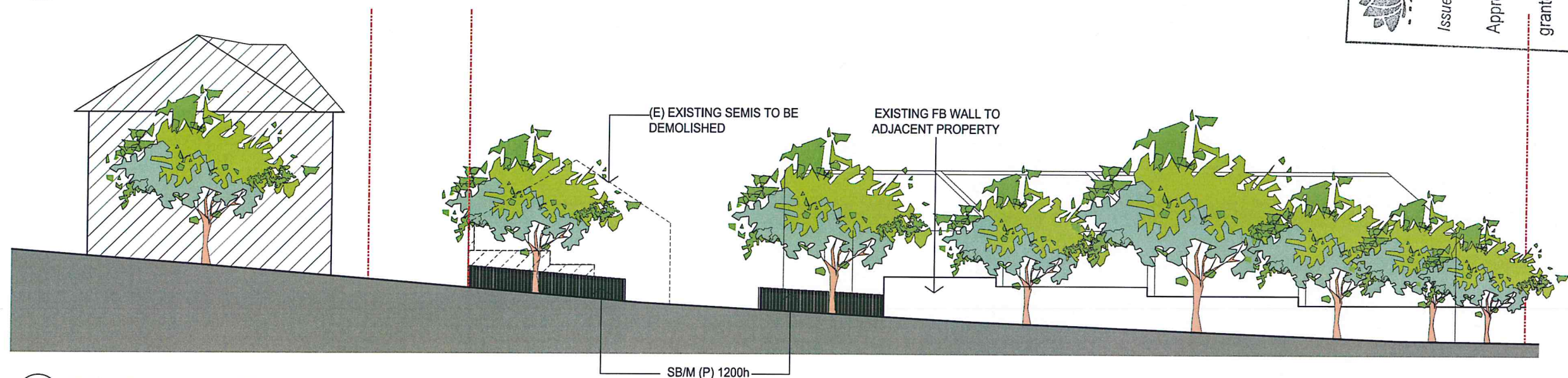
01 SECTION A

1:250



02 LITTLE QUEEN ST ELEVATION

1:250



03 CARILLON AVE ELEVATION

1:250

	EXISTING BUILDINGS
	EXISTING BUILDINGS TO BE DEMOLISHED
(E)	EXISTING
(P)	PROPOSED
SB/M	STEEL BALUSTRADE AND MESH INFILL
TP	TIMBER PALING FENCE

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Planning

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Approved Application No. M9 09-0007 M-01

granted on the 4/12/2013

Signed [Signature]

Sheet No. 16 of 21

Revisions	No.	Date	Description	Rev.	App'd
01	21/08/13	PROJECT APPLICATION ISSUE	SN	ML	
A	28/08/13	SECTION 75W APPLICATION	SN	ML	

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Architects: Michael Moran 5266, Peter Ireland 6651

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALLEN JACK & COTTER
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN
Proj No.

Drawing Title
**SECTIONS
ELEVATIONS**

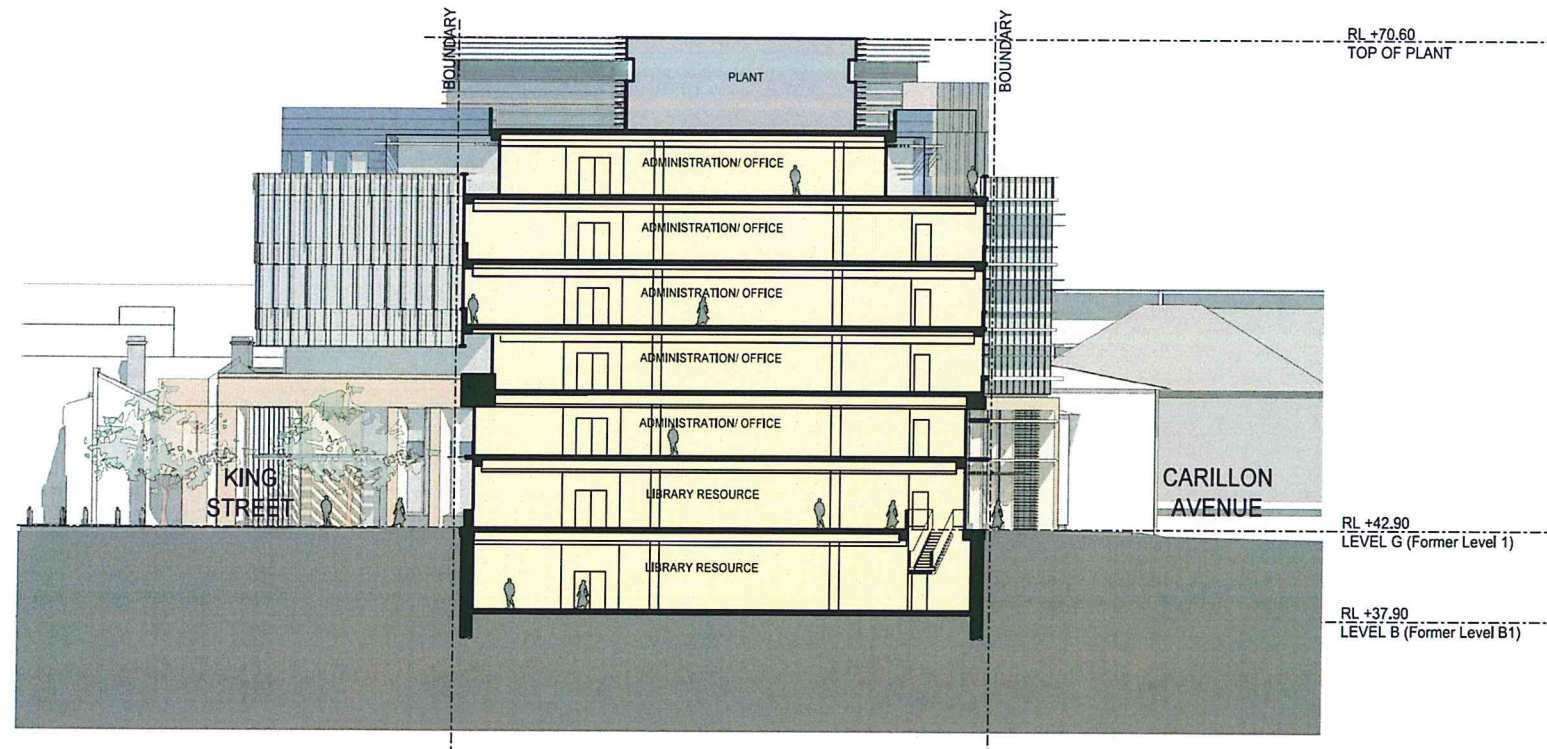
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PROJECT APPLICATION - SITE B

Scale
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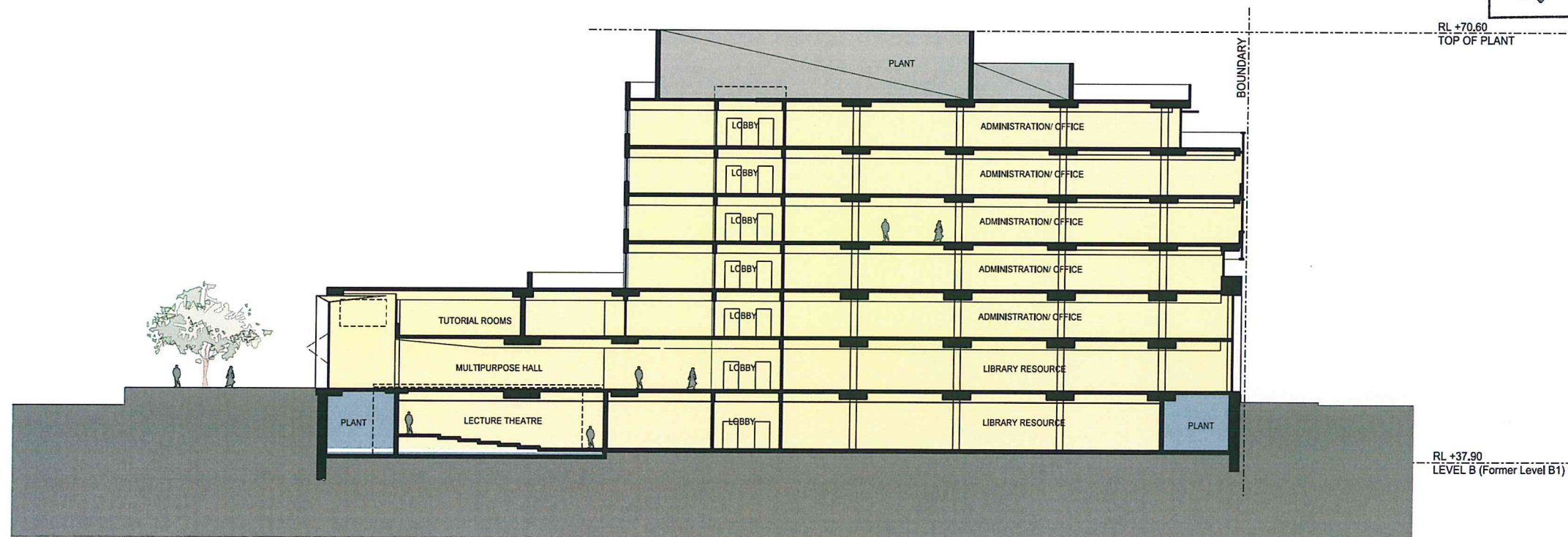
Drawing No
S75W 3120 A

Issue





1 SECTION A
1:200



2 SECTION B
1:200

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Planning

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Approved Application No. **NP 29-00074007**

granted on the **4/12/2015**

Signed **[Signature]**

Sheet No. **17** of **21**

No	Date	Description	Rev	App'd
P2	20/06/13	PRELIMINARY ISSUE TO CONSULTANTS	SN	ML
P3	23/06/13	DRAFT SECTION 75W APPLICATION	SN	ML
A	28/06/13	SECTION 75W APPLICATION	SN	ML

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Incubated Architects: Michael Moran 5264, Peter Ireland 6661

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
Allen Jack & Collier
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

Drawing Title
SECTIONS

Drawing Status
PROJECT APPLICATION

Scale
1:200

Drawing No
S75W-3200 A



Revisions		
No.	Date	Description
A	28/06/13	SECTION 75W APPLICATION
		Ver. App'd
		SN ML
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Notified Architects: Michael Moran 5264, Peter Ireland 6661		

Site Location Plan

Client
MOORE THEOLOGICAL COLLEGE

Architect
AJ+C
ALAN JACK + COTTER
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA
ph +61 2 9311 6222 fx +61 2 9311 6200 ABN 53 003 782 250

Project
MOORE COLLEGE
1 KING STREET, NEWTOWN

Drawing Title
MATERIALS BOARD

Scale
NTS

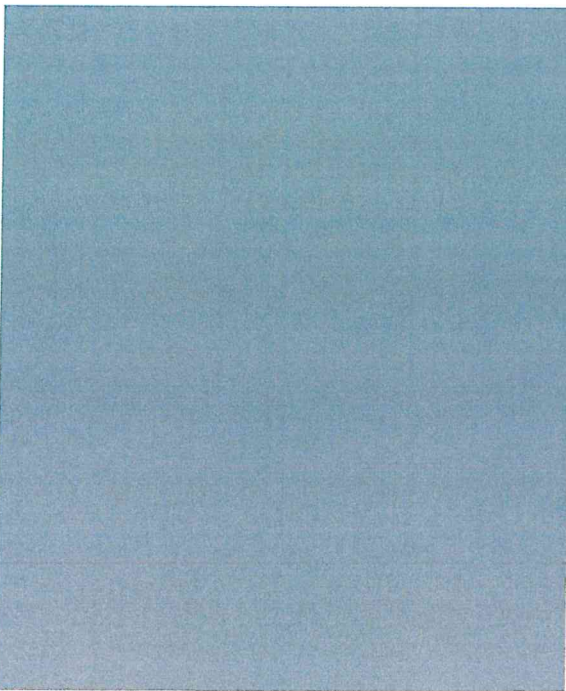
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Issue

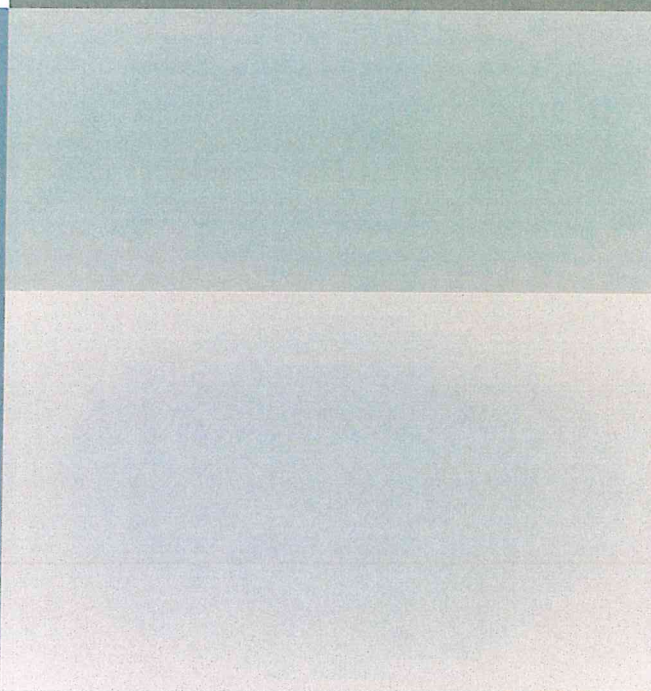
Drawing Status
PROJECT APPLICATION



MC1 - METAL COMPOSITE CLADDING



G1 - PERFORMANCE
GLASS TYPE 1



G2 - PERFORMANCE
GLASS TYPE 2



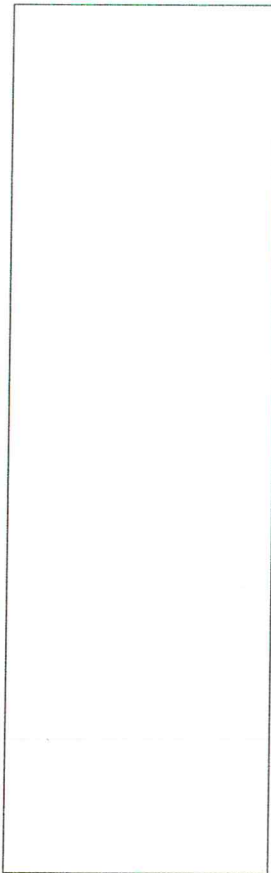
AL1 - ALUMINIUM
FINISH TYPE 1



RP1 - RENDER PAINT 1



RP2 - RENDER PAINT 2



ST1 - STONE/TILE CLADDING TYPE 1

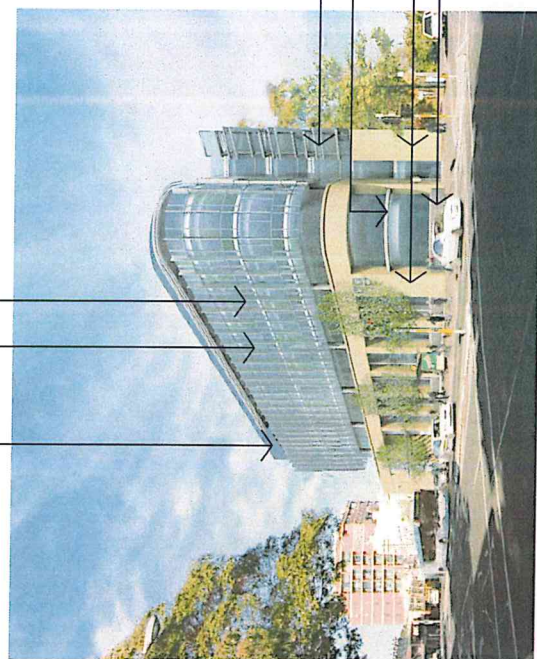


G1 G2 MC1



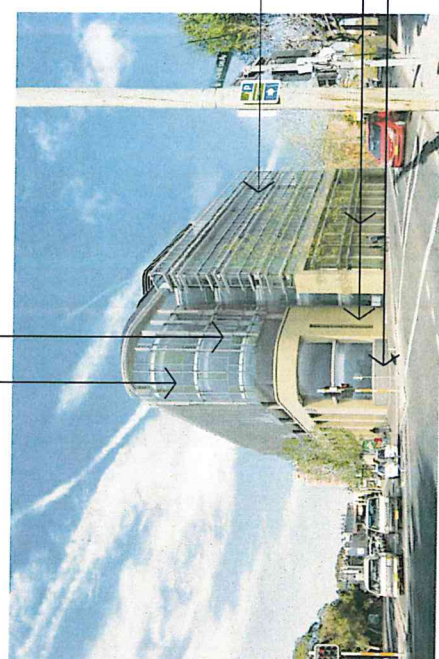
VIEW FROM KING STREET

MC1 G1 G2



VIEW FROM CITY ROAD +
CARILLON AVENUE

G1 G2



VIEW FROM CARILLON AVENUE



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Planning

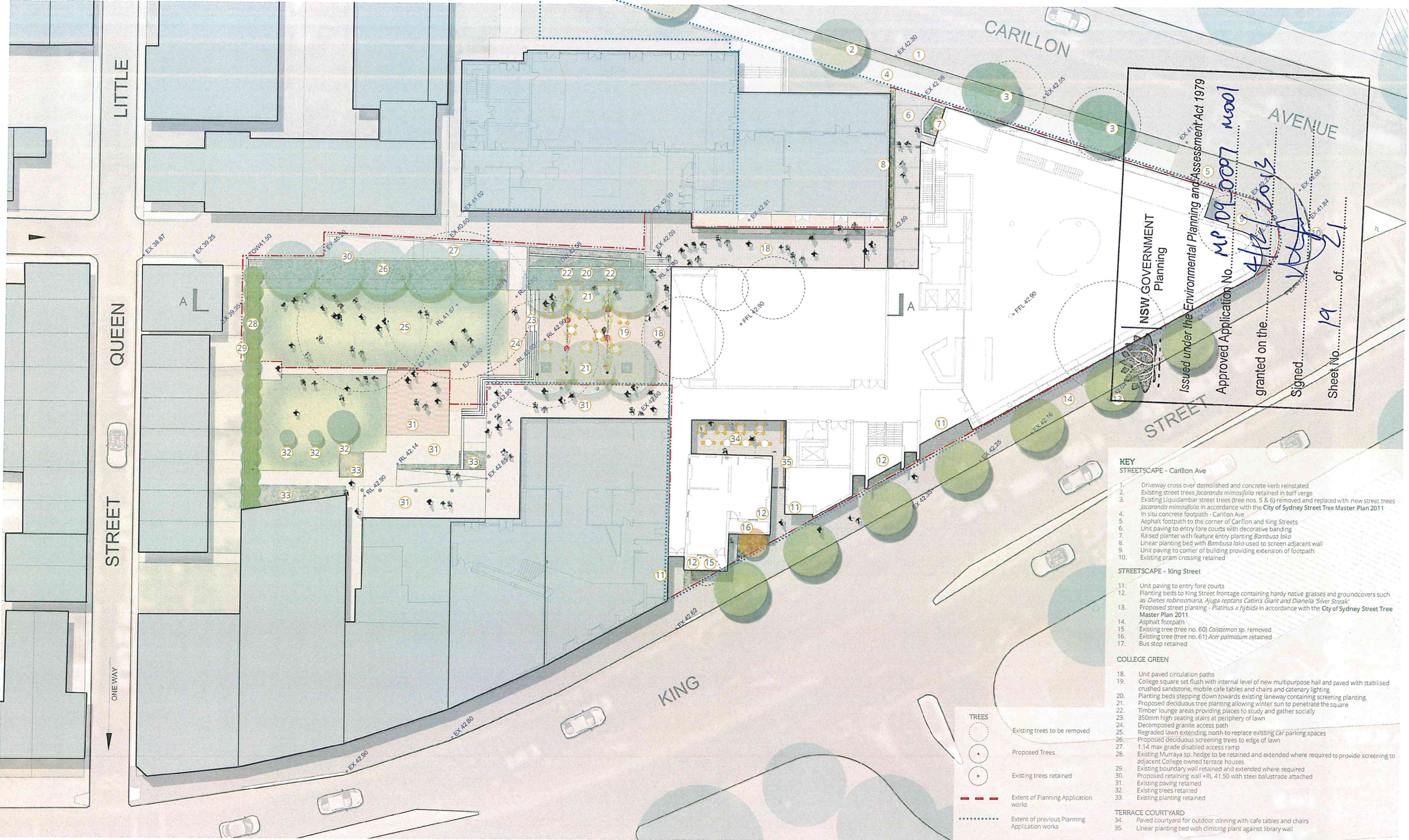
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Approved Application No. MP 09-0007 n201

granted on the 4/12/2013

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Sheet No. 18 of 21



Site Entries

- High quality paved pedestrian entries providing major connection between college housing and learning / dining buildings
- Opportunities for integrated wayfinding signage
- Planting, lighting and feature paving used to highlight and formalise building entries



- Flexible open turf area for formal events, casual gatherings and lunch time use
- Provides opportunities for small informal games / activities and children's play
- Casual study space
- Shade provided by periphery trees



- Provision of smaller, more intimate spaces in for passive recreation and small gatherings
- Variety of seating to accommodate different user groups within planted areas to provide privacy
- Steps providing informal seating at edges



- High quality unit paving provided to highlight entry points
- Continuation of existing footpath materials in accordance with City of Sydney standards
- Proposed street trees in accordance with City of Sydney Street Tree Master Plan 2011
- Public infrastructure such as bus stops maintained



Plant Schedule - Library Courtyard

BOTANICAL NAME	COMMON NAME	POT SIZE	ORIGIN
<i>Elaeocarpus laurifolius</i>	Smooth Leaved Quandong	200L	Native
<i>Flindersia australis</i>	Crow Ash	200L	Native
<i>Pyrus calleryana</i> 'Bradford'	Bradford Pear	200L	Exotic
<i>Koelreuteria paniculata</i>	Golden Rain Tree	200L	Exotic
<i>Angonanthus</i> 'Ruby Velvet'	Ruby Velvet' Kangaroo Paw	150mm	Native
<i>Artocarpus lacucha</i>	Benga Renga Lily	200mm	Exotic
<i>Asplenium australasicum</i>	Rings Nest Fern	200mm	Native
<i>Beschornia yuccoides</i>	Mexican Lily	200mm	Exotic
<i>Carporotus glaucescens</i>	Pigface	150mm	Native
<i>Dianella ensiformis</i> 'Silver Streak'	'Silver Streak' Flax Lily	150mm	Native
<i>Doryanthes palmeri</i>	Giant Spear Lily	300mm	Native
<i>Lamandra longifolia</i> 'Tanika'	'Tanika' Mat Bush	150mm	Native
<i>Viola hederacea</i>	Native Violet	150mm	Native



BOTANICAL NAME	COMMON NAME	POT SIZE	ORIGIN
<i>Glochidion ferdiandi</i>	Cheese Tree	200L	Native
<i>Jacaranda Mimosifolia</i>	Jacaranda	200L	Exotic
<i>Platanus X Hybrida</i>	Plane Tree	200L	Exotic
<i>Acacia cognata</i> 'LimeLight'	'LimeLight' Wattle	200mm	Native
<i>Banksia spinulosa</i> 'Birthday Candles'	'Birthday Candles'	200mm	Native
<i>Angioanthus</i> 'Regal Velvet'	'Regal Velvet' Kangaroo Paw	150mm	Native
<i>Angioanthus</i> 'RUBY Velvet'	'RUBY Velvet' Kangaroo Paw	150mm	Native
<i>Dianella ensiformis</i> 'Silver Streak'	'Silver Streak' Flax Lily	150mm	Native
<i>Gleits robinsoniana</i>	Woolly Lily	150mm	Native
<i>Phormium cookianum</i>	Mountain Flax	200mm	Exotic
<i>Noemelia gracilis</i>	Mexican Walking Iris	200mm	Exotic





KEY

STREETSCAPE Carillon Ave

- Existing driveway entry to on grade carpark
- Existing street trees retained in turf verge
- Proposed trees (Jacaranda mimosifolia)
- In situ concrete footpath Carillon Ave

CARPARK

- Rock batter to edge of carpark
- Existing gates
- Existing carport removed (shown dashed)
- Proposed planting beds along street frontage with bands of native grasses and ground covers including Anigozanthus 'Regal Velvet', Myoporum parvifolium, Acacia cognata 'Limeight'
- Existing tree removed
- Existing trees retained within periphery of Carpark
- Vehicular entry, existing driveway crossover

TREE PROTECTION

Protection measures will be implemented at a later stage to ensure the protection of existing trees within the carpark boundaries. This will include adequate permeability to the ground of the existing trees as well as bollards to prevent vehicular conflict. Existing levels have been maintained where possible around the base of each existing tree to avoid damage to tree roots. Protection measure will be implemented under consultation with the project architect to ensure the successful retention of existing trees.

- Planning Application Site Boundary
- Existing Buildings to be demolished
- Existing Buildings retained
- Proposed 1200mm high timber paling and steel post fence
Fence installed on hand excavated pier footings to protect existing trees
- Existing 500mm high weldmesh fence to be retained

TREES

- Existing Trees Removed
- Proposed Trees
- Existing Trees Retained

NSW GOVERNMENT
Planning

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Approved Application No. **MP 29,0007 mpa**

granted on the **8/12/2013**

Signed **[Signature]**

Sheet No. **21** of **21**

LANDSCAPE PLAN - CAR PARK FACILITY

Plant Images



Jacaranda mimosifolia



Anigozanthus 'Regal Velvet'



Acacia cognata 'Limeight'



Lomandra longifolia 'Tanika'



Myoporum parvifolium 'Yareena'



Dianella caerulea 'Breeze'

Plant Schedule

BOTANICAL NAME
ORIGIN

COMMON NAME

POT SIZE

Jacaranda mimosifolia

Jacaranda

200L

Exotic

Acacia cognata 'Limeight'

'Limeight' Wattle

200mm

Native

Anigozanthus 'Regal Velvet'

Ruby Velvet Kangaroo Paw

150mm

Native

Dianella caerulea 'Breeze'

'Breeze' Flax Lily

150mm

Native

Lomandra longifolia 'Tanika'

'Tanika' Mat Bush

150mm

Native

Myoporum parvifolium 'Yareena'

'Yareena' Creeping Boobiala

150mm

Native