

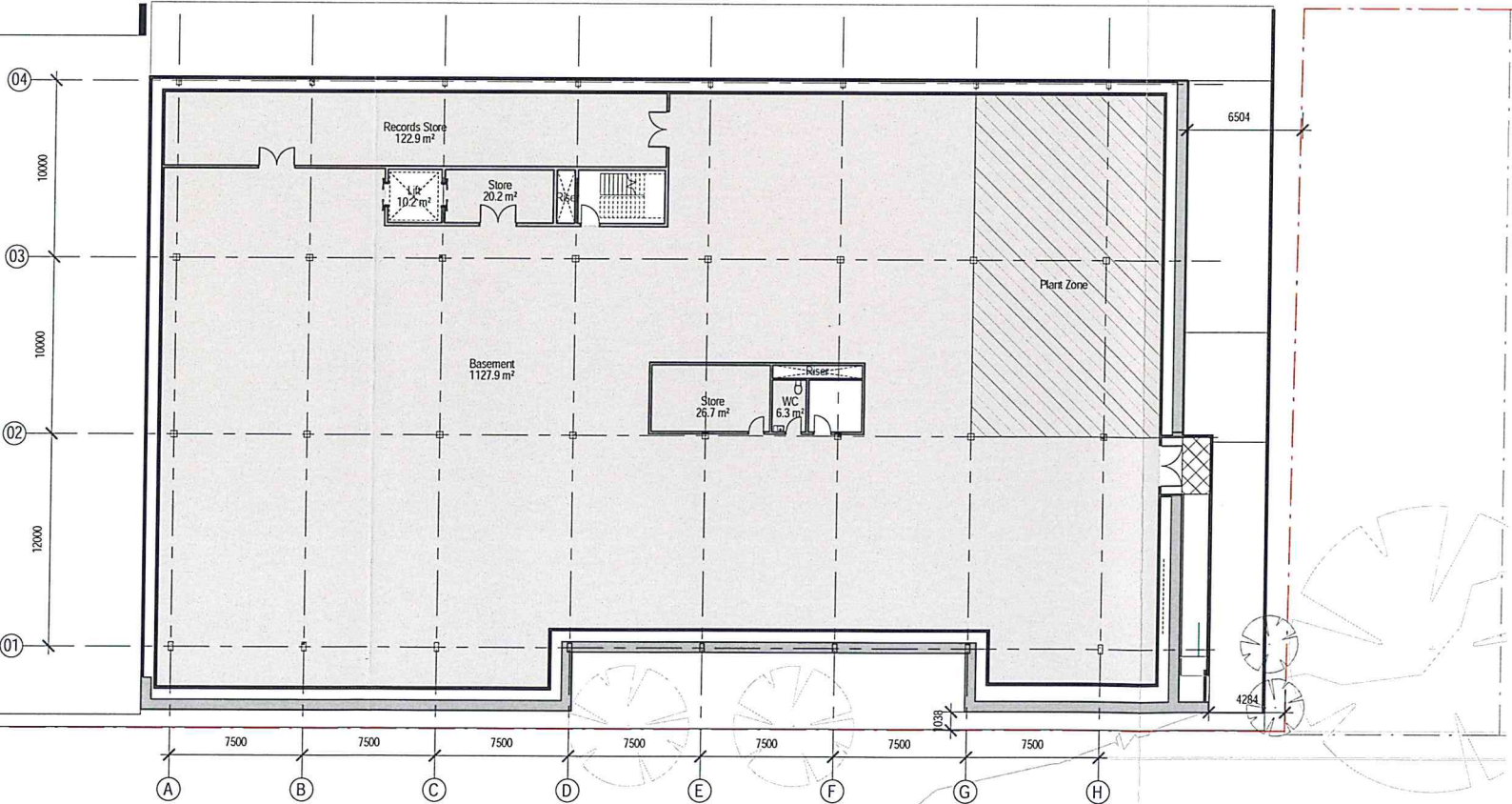


Approved Application No.SSD 6484.....

granted on the 3/3/15

Signed..... DGT

Sheet No. 1 of 18



Telephone +61 2 8297 7200
Facsimile +61 2 8297 7299
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TOWN PLANNER
JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:
CONSULTANT
TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT
WSP
TEL 02 8907 0900 FAX 02 9957 4127

PROJECT MANAGER
Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155

CLIENT

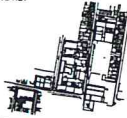


PROJE

MLC School Burwood - Senior School Centre
OWN PROJECT NUMBER

302004MI C

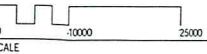
DRAWING KEY



TRUE N

PROJECT NORTH

GRAPHIC SCALE



: 200

NOT SCALE

Design Development

FLOOR PLAN LEVEL -01

R-AR-B-00-01

ISSUE

E



NSW GOVERNMENT
Planning

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No. SSD 6484

granted on the 3/3/15 WADE HOUSE

Signed DG

Sheet No. 2 of 18

SERVICE VEHICLE
ENTRY

SUTTON WING

PEDESTRIAN/SERVICE
VEHICLE ENTRY

NEW BUILDING
REFURBISHMENT

AR-D-XX-01

AR-D-XX-02

AR-D-XX-03

ART ROOM

MAIN OFFICE

SCHOFIELD WING

CURRENT SCHOOL ENTRY
(PEDESTRIAN ONLY)

PEDESTRIAN
CROSSING

PEDESTRIAN/SERVICE
VEHICLE ENTRY



Donovan Hill

Telephone +61 2 8297 7200
Facsimile +61 2 8297 7299
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TOWN PLANNER
JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:
CONSULTANT
TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT
WSP
TEL 02 8907 0900 FAX 02 9957 4127

PROJECT MANAGER
Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155
CLIENT



PROJECT
MLC School Burwood - Senior School Centre
BVM PROJECT NUMBER

1302004MLC

DRAWING KEY



TRUE NORTH

PROJECT NORTH

GRAPHIC SCALE

SCALE

1:200 @ A1

DO NOT SCALE

Design Development
DRAWING

FLOOR PLAN LEVEL 00

AR-AR-B-00-02

ISSUE
E



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OWN PLANNER
BA
Level 7, 77 Berry Street, North Sydney, 2059
el:
CONSULTANT
AYLOR THOMSON WHITTING
EL 02 9439 7288

PROJECT MANAGER
Barrell Coyne Projects
 Box 5, Suites 3 & 4, 18 Hickson Rd, 2000
 Tel: 02 9247 5155



02004MLC
DRAWING KEY

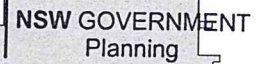


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DOOR PLAN LEVEL 01

R-AR-B-01-03

UE

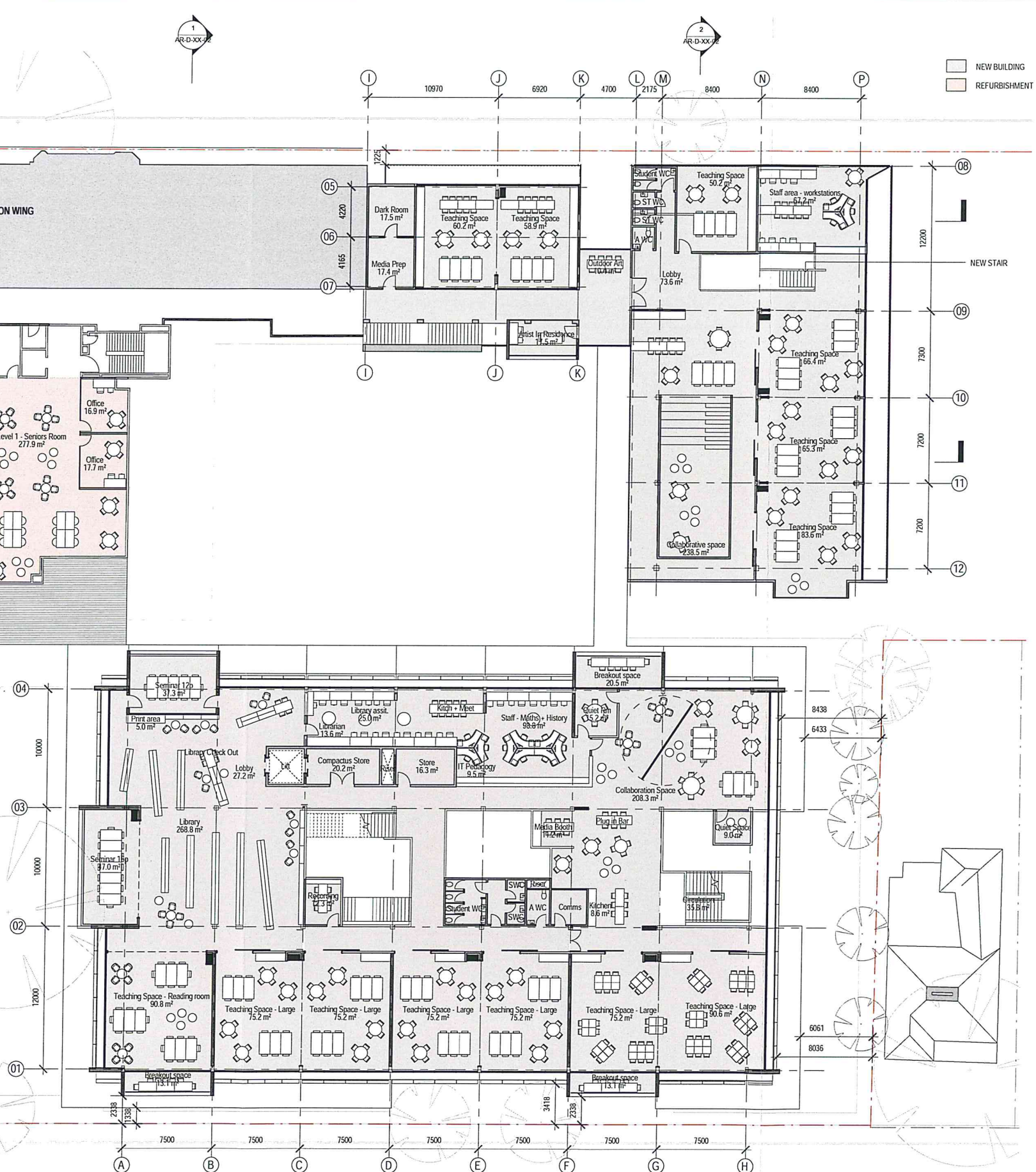


Approved Application No. 550 6484

granted on the 3/5/15

Signed..... *DL*

Sheet No. 3 of 18



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A	30.01.14	FOR INFORMATION OS
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TOWN PLANNER

JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:

CONSULTANT
TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT
WSP
TEL 02 8807 0900 FAX 02 9957 4127

PROJECT MANAGER
Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155

CLIENT



PROJECT

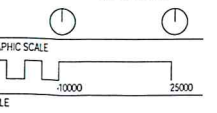
MLC School Burwood - Senior School Centre
BVN PROJECT NUMBER

1302004MLC

DRAWING KEY



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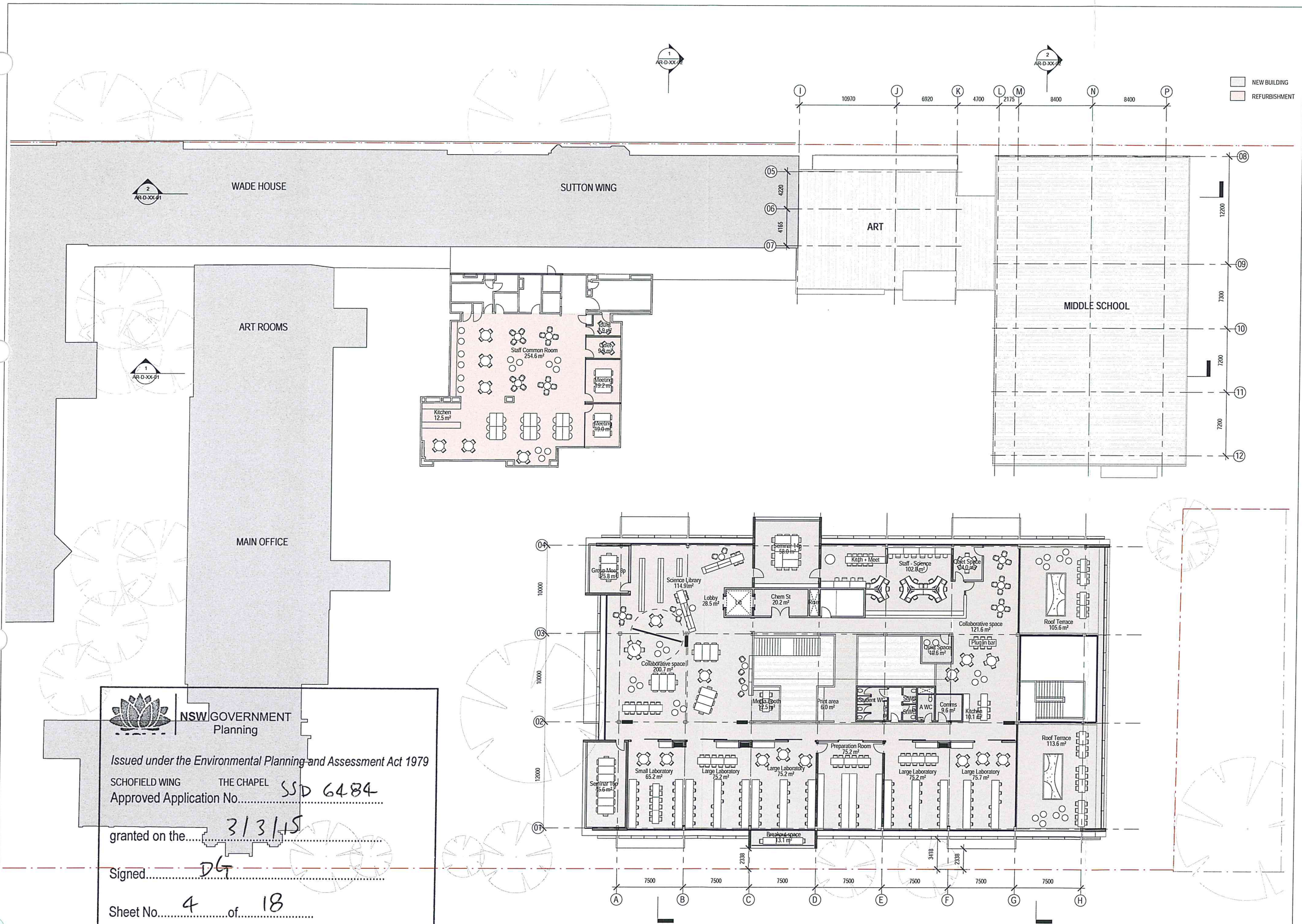


SCALE
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STATUS
Design Development
DRAWING

FLOOR PLAN LEVEL 02

AR-AR-B-02-04
E



NSW GOVERNMENT
Planning

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SCHOFIELD WING THE CHAPEL
Approved Application No. SCD 6484

granted on the 3/3/15

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JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:
CONSULTANT
TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT
WSP
TEL 02 8907 0900 FAX 02 9957 4127

PROJECT MANAGER
Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155

CLIENT
MLC SCHOOL

PROJECT
MLC School Burwood - Senior School Centre
B.V.N. PROJECT NUMBER

1302004MLC

DRAWING KEY



TRUE NORTH PROJECT NORTH

GRAPHIC SCALE
0 10000 25000
SCALE

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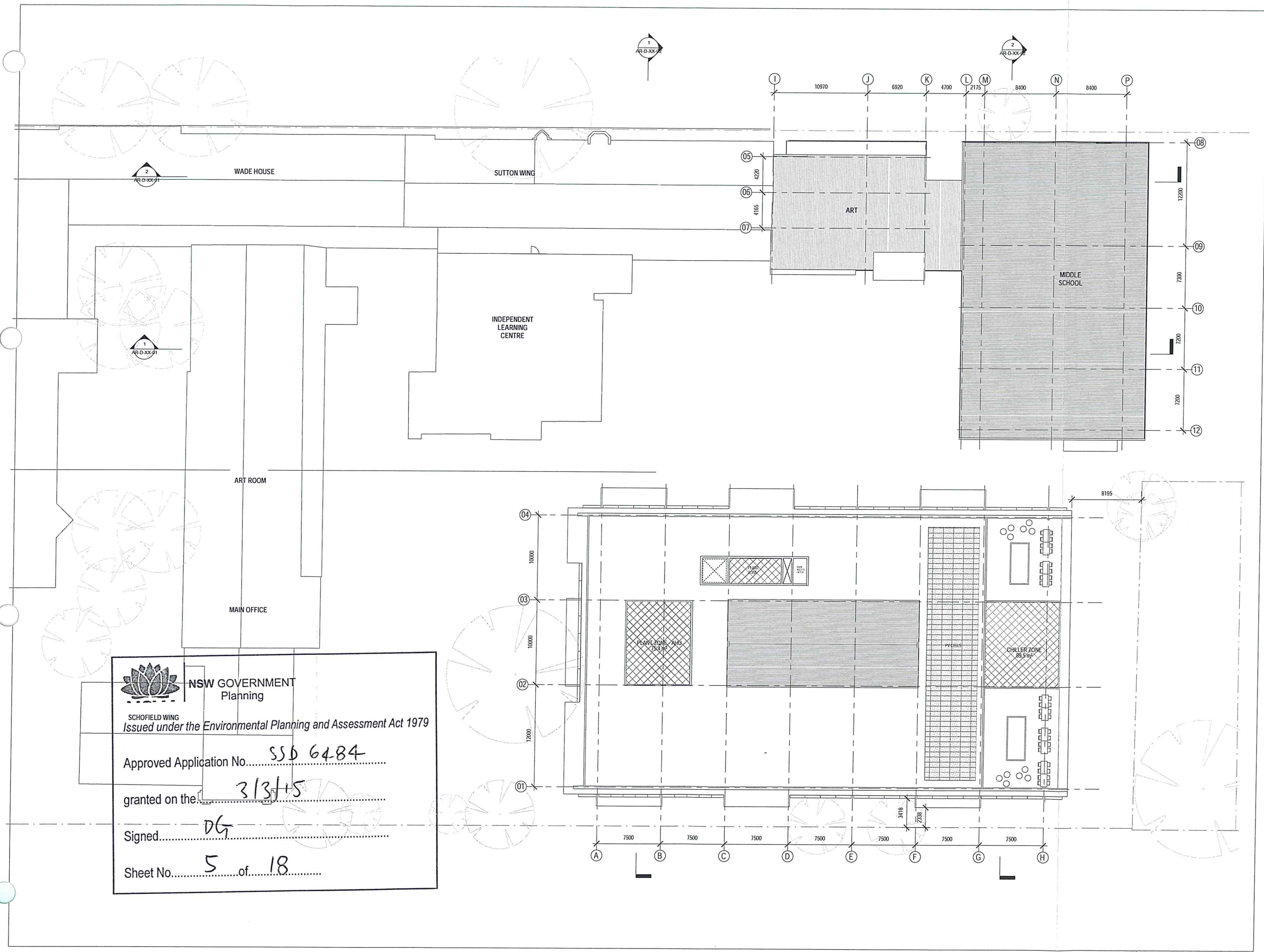
STATUS

Design Development

DRAWING

ROOF PLAN

ISSUE
AR-AR-B-03-05 C



NSW GOVERNMENT
Planning

SCHOFIELD WING
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Approved Application No. SSB 6484

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OWN PLANNER
BA
Level 7, 77 Berry Street, North Sydney, 2059
el:
CONSULTANT
AYLOR THOMSON WHITTING
EL 02 9439 7288

CONSULTANT
/SP
TEL 02 8907 0900 FAX 02 9957 4127

PROJECT MANAGER
Barrell Coyne Projects
Box 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155



PROJECT

LC School Burwood - Senior School Centre

02004MLC

AWING KEY



VE NORTH PROJECT NORTH

GRAPHIC SCALE

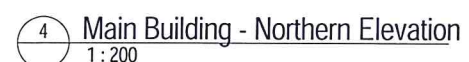
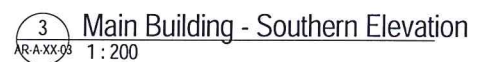
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DO NOT SCALE

Design Development

EVALUATIONS - MAIN BUILDING

AR-C-XX-01	ISSUE
	D





NSW GOVERNMENT
Planning

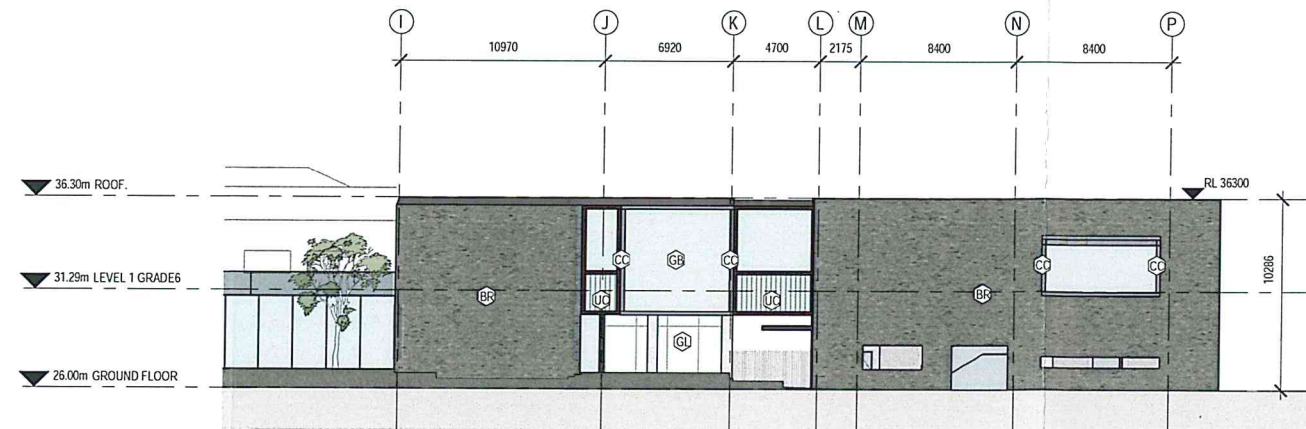
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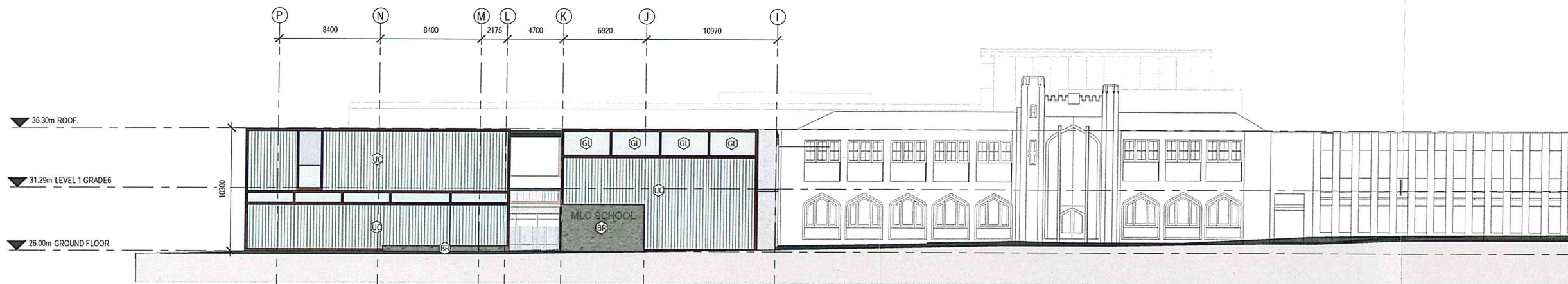
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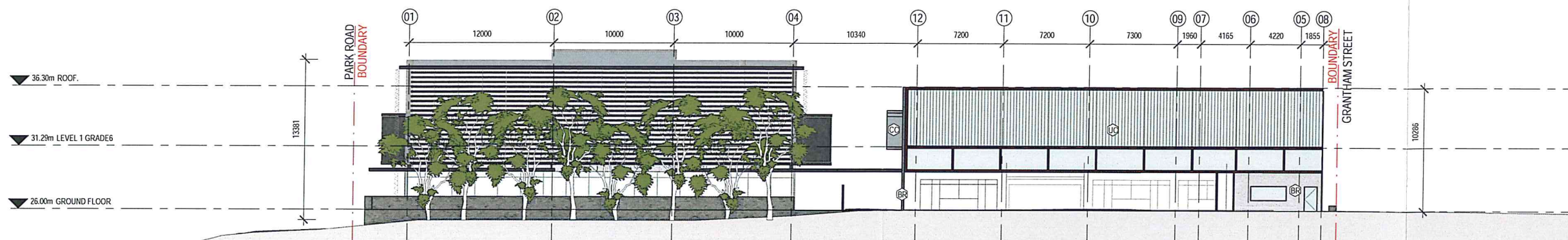
Sheet No. 7 of 18



4 Middle School - Eastern Elevation
1:200



5 Middle School - Western Elevation - Grantham Street
1:200



6 Middle School - Northern Elevation
1:200



Donovan Hill

Telephone +61 2 8297 7200
Facsimile +61 2 8297 1299
www.bvm.com.au

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TOWN PLANNER

JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:

CONSULTANT
TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT

WSP
TEL 02 8907 0900 FAX 02 9957 4127

PROJECT MANAGER

Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155

CLIENT



PROJECT

MLC School Burwood - Senior School Centre
BVM PROJECT NUMBER

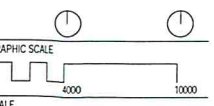
1302004MLC

DRAWING KEY



TRUE NORTH

PROJECT NORTH



SCALE

1:200 @ A1 DO NOT SCALE

STATUS

Design Development
DRAWING

ELEVATIONS - MIDDLE
SCHOOL

AR-AR-C-XX-02
ISSUE
D



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Planning

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Approved Application No. SSO 6484

granted on the 3/3/15

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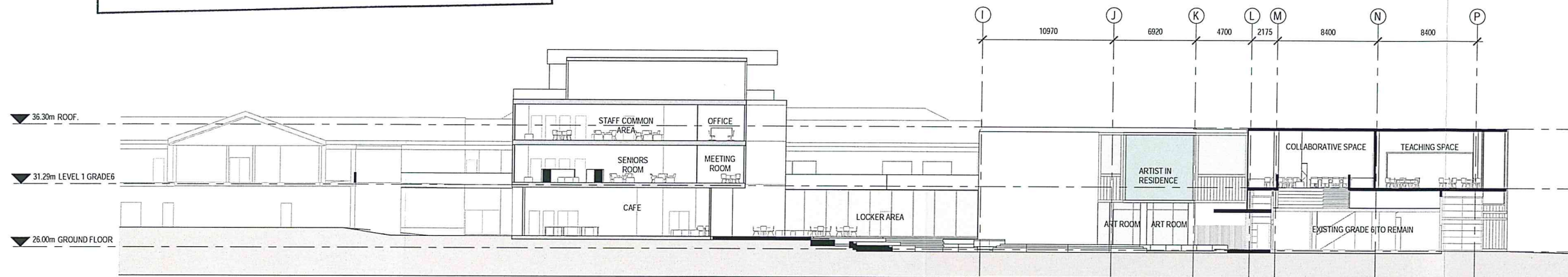


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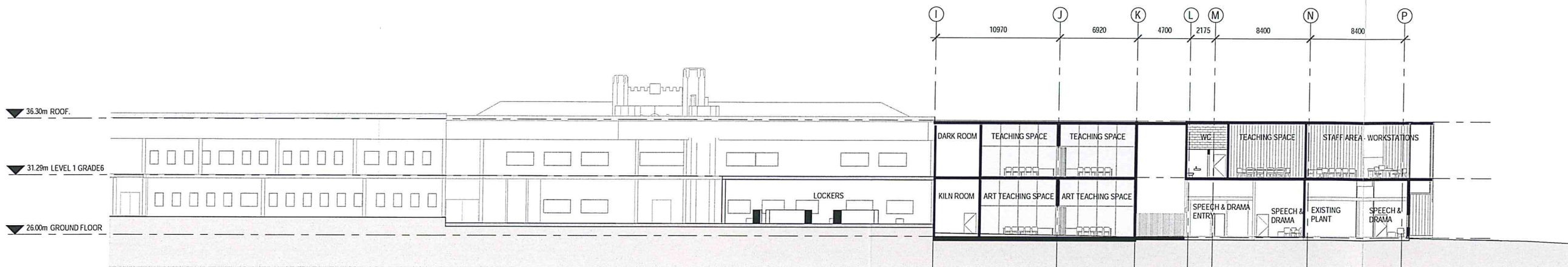
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1 Section AE-01
AR-A-XX-03 1:200



2 Section AE-03
AR-A-XX-03 1:200

TOWN PLANNER
JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:
CONSULTANT
TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT
WSP
TEL 02 8907 0900 FAX 02 9957 4127

PROJECT MANAGER
Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155
CLIENT

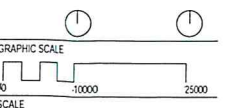


PROJECT
MLC School Burwood - Senior School Centre
BMV PROJECT NUMBER

1302004MLC
DRAWING KEY



TRUE NORTH PROJECT NORTH



1:200 @ A1 DO NOT SCALE
STATUS

Design Development
DRAWING

SECTIONS 1

AR-AR-D-XX-01

ISSUE
C



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Planning

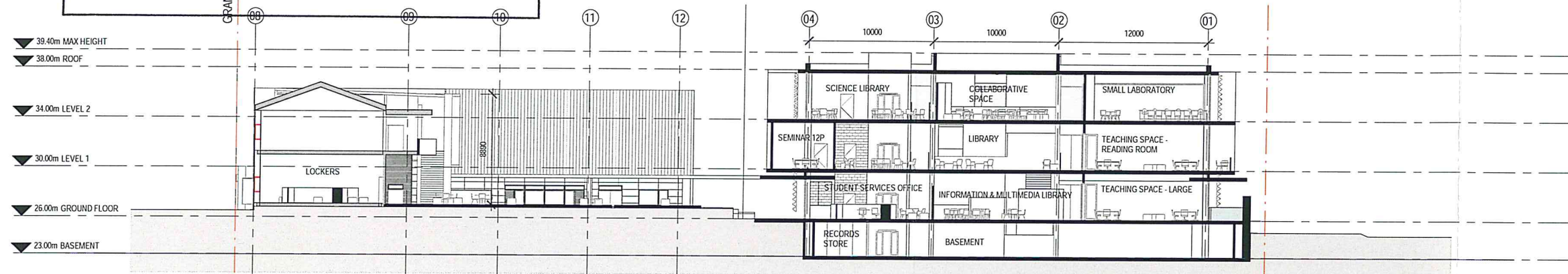
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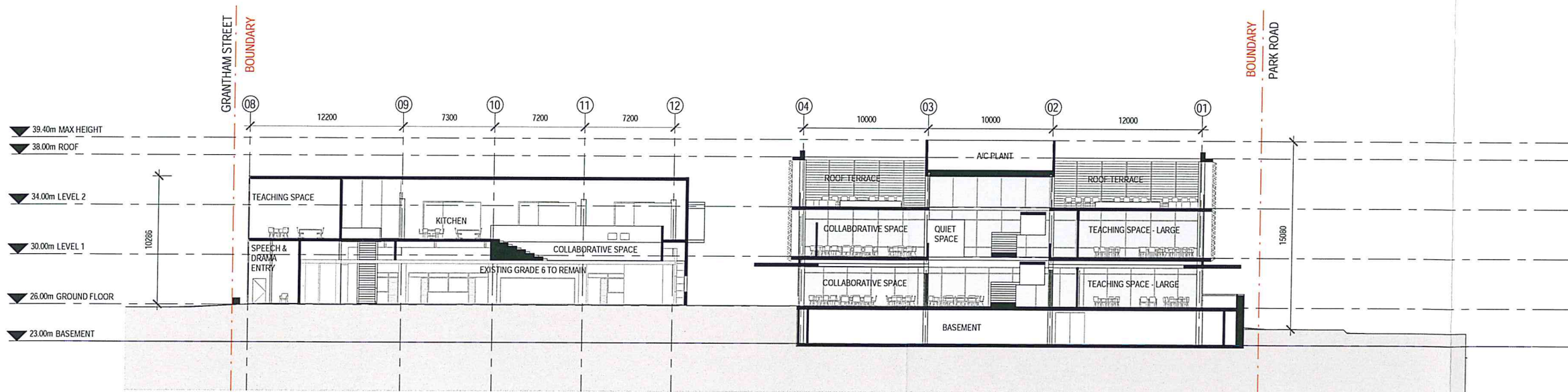
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Sheet No. 9 of 18



1 Section BS-01
AR-A-XX-03 1:200



2 Section BS-03
AR-A-XX-03 1:200



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Facsimile +61 2 8297 7299
www.bmv.com.au

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TOWN PLANNER

JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:

CONSULTANT

TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT

WSP
TEL 02 8807 0900 FAX 02 9957 4127

PROJECT MANAGER

Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155

CLIENT



PROJECT

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BMV PROJECT NUMBER

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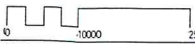
DRAWING KEY



TRUE NORTH

PROJECT NORTH

GRAPHIC SCALE



SCALE

1:200

STATUS

Design Development

DRAWING

SECTIONS 2

AR-AR-D-XX-02

ISSUE

C



NSW GOVERNMENT
Planning

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Approved Application No. **SSD 6484**

granted on the **3/3/15**

Signed **DG**
ROOF RL 39.6

Sheet No. **10** of **18**

WADE HOUSE
ROOF RL 36.3



GRANTHAM STREET



SERVICE VEHICLE
ENTRY



SERVICE VEHICLE
ENTRY

COVERED LINKS

SUTTON WING
ROOF RL 36.3

ART
ROOF RL 36.3

MIDDLE SCHOOL
ROOF RL 36.3

ART ROOM
ROOF RL 36.2

INDEPENDENT
LEARNING
CENTRE
ROOF RL 43.3

COURTYARD LANDSCAPE
REFER TO LANDSCAPE
ARCHITECT DRAWINGS

COVERED LINKS

COVERED LINK

DRAMA THEATRE
ROOF RL 36.9

MAIN OFFICE
ROOF RL 36.25

MAIN SCHOOL ENTRY
&
DROP OFF

SCHOFIELD WING
ROOF RL 35.9

THE CHAPEL
ROOF RL 42.4

COURTYARD LANDSCAPE
REFER TO LANDSCAPE
ARCHITECT DRAWINGS

MAIN BUILDING
ROOF RL 39.4

PEDESTRIAN
CROSSING

PARK ROAD

ENTRY TO
EXISTING CAR
PARK



Donovan Hill

Telephone +61 2 8297 7200
Facsimile +61 2 8297 7299
www.bmv.com.au

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TOWN PLANNER
JBA
Level 7, 77 Berry Street, North Sydney, 2059
Tel:
CONSULTANT
TAYLOR THOMSON WHITTING
TEL 02 9439 7288

CONSULTANT
WSP
TEL 02 8907 0900 FAX 02 9957 4127

PROJECT MANAGER
Farrell Coyne Projects
Bond 5, Suites 3 & 4, 18 Hickson Rd, 2000
Tel: 02 9247 5155
CLIENT



PROJECT
MLC School Burwood - Senior School Centre
BVM PROJECT NUMBER

1302004MLC
DRAWING KEY



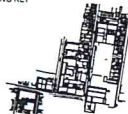
TRUE NORTH PROJECT NORTH
GRAPHIC SCALE
0 10000 25000
SCALE
1:250 @ A1 DO NOT SCALE
STATUS

Design Development
DRAWING

SITE & ROOF PLAN

AR-AR-A-XX-03

ISSUE
C



NSW GOVERNMENT
Planning

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Approved Application No. SSD 6484
COLOUR

granted on the 3/3/15

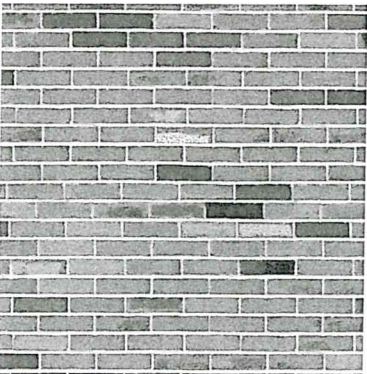
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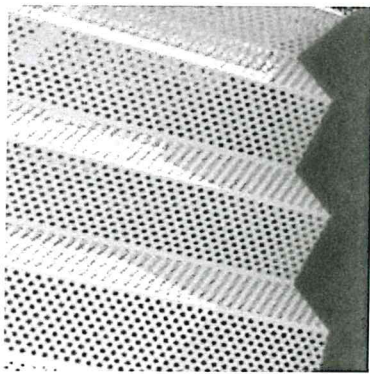
WALL FINISHES SCHEDULE		
CODE	DESCRIPTION	COLOUR
BR		
CC	CONCRETE	CONCRETE WITH WHITE PIGMENT
GB	GLAZED BALUSTRADE	CLEAR
GL	GLAZING	CLEAR
PS	PERFORATED SCREEN	ALUMINIUM SCREEN WITH WHITE POWDERCOAT
UC	U-CHANNEL GLASS	FROSTED

ROOF FINISHES SCHEDULE		
CODE	DESCRIPTION	COLOUR
MTR-01	COLORBOND METAL ROOF	ZINCALUM
TRC-01	TRANSPARENT ROOF CLADDING	CLEAR

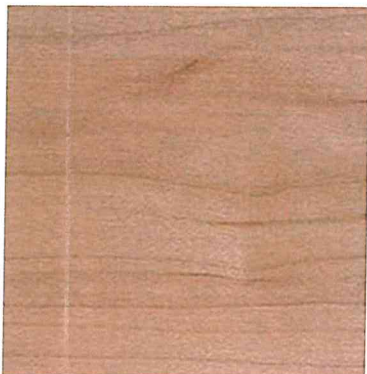
MAIN BUILDING



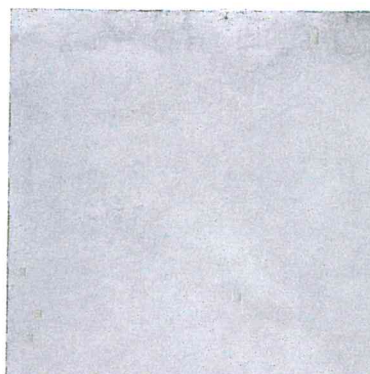
BR
BRICK



PS
PERFORATED SCREEN

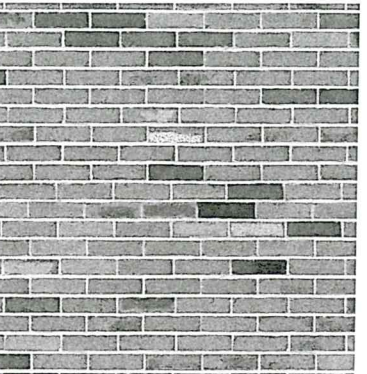


PLYWOOD SOFFIT

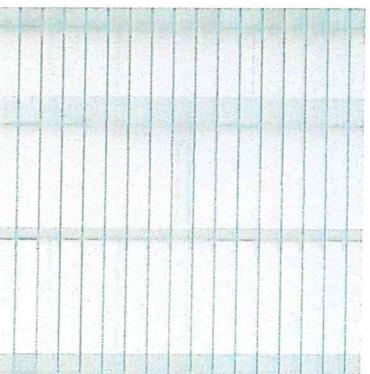


CC
CONCRETE

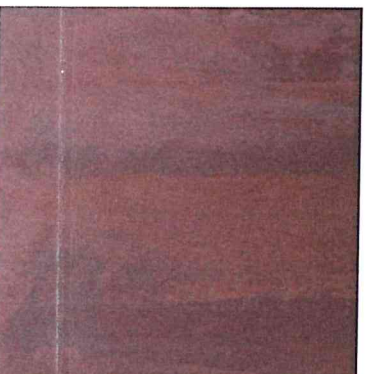
MIDDLE SCHOOL BUILDING



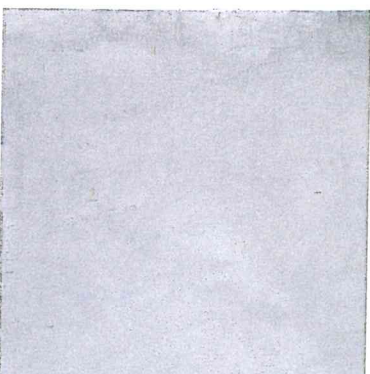
BR
BRICK



UC
U-CHANNEL GLASS



STEEL



CC
CONCRETE



NSW GOVERNMENT
Planning

Issued under the Environmental Planning and Assessment Act 1979

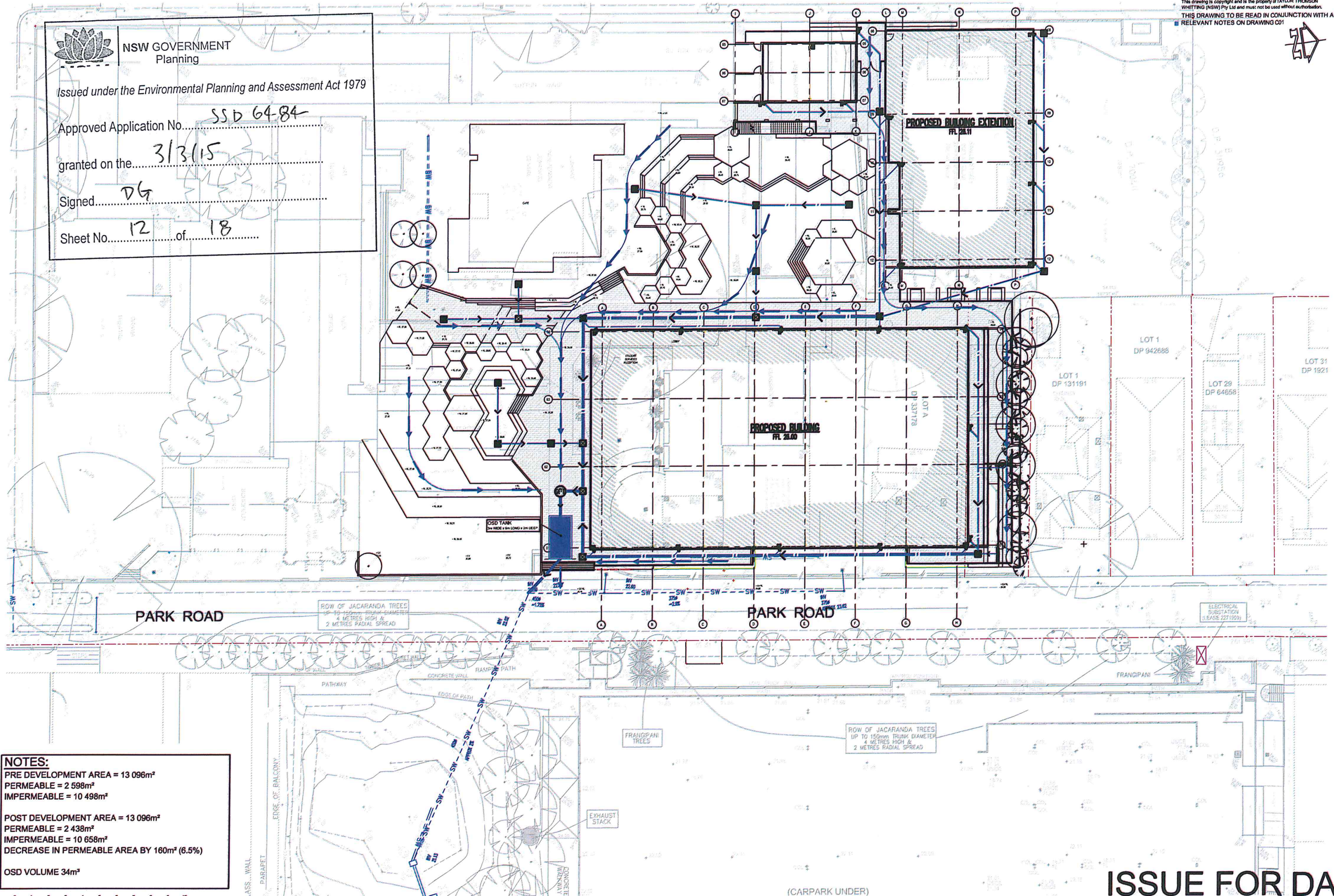
Approved Application No. SSD 6484

granted on the 3/3/15

Signed DG

Sheet No. 12 of 18

This drawing is copyright and is the property of TAYLOR THOMSON WHITTING (NSW) Pty Ltd and must not be used without authorisation.
THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL
RELEVANT NOTES ON DRAWING C01



NOTES:

PRE DEVELOPMENT AREA = 13 096m²
PERMEABLE = 2 598m²
IMPERMEABLE = 10 498m²

POST DEVELOPMENT AREA = 13 096m²
PERMEABLE = 2 438m²
IMPERMEABLE = 10 658m²
DECREASE IN PERMEABLE AREA BY 160m² (6.5%)

OSD VOLUME 34m³

ISSUE FOR DA

A1 1:250

Rev	Description	Eng	Draft	Date
P3	ISSUE FOR DA	RH	RH	08.07.14
P2	ISSUE FOR DA	RH	MS	03.03.14
P1	ISSUE FOR DA	RH	MS	28.02.14

Rev	Description	Eng	Draft	Date
P3	ISSUE FOR DA	RH	RH	08.07.14
P2	ISSUE FOR DA	RH	MS	03.03.14
P1	ISSUE FOR DA	RH	MS	28.02.14

Architect
BNV DONOVAN HILL
255 PITT STREET SYDNEY
PO BOX N646 GROSVENOR PLACE NSW 1220
TEL: +61 2 8297 7200
FAX: +61 2 8297 7299
SYDNEY@BNV.COM.AU

TaylorThomsonWhitting
Consulting Engineers
48 Chandos Street St Leonards NSW 2065
T: +61 2 9439 7288 F: +61 2 9439 3146 ttw@ttw.com.au
Taylor Thomson Whitting (NSW) Pty Ltd A.C.N. 113 578 377

Project
**MLC SCHOOL
NEW LEARNING BUILDING**

Sheet Subject
OVERALL SITEWORKS PLAN

Scale: A1
1:250
Job No
131737
Drawing No
C02
Revision
P3
Plot File Created: Jul 08, 2014 - 4:17pm

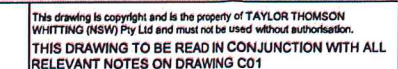


Approved Application No. SSD 6484

granted on the 3/3/15

Signed..... DG

Sheet No. 13 of 18



**EROSION AND SEDIMENT CONTROL
NOTES**

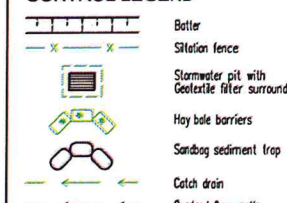
1. All work shall be generally carried out in accordance with
 - (A) Local authority requirements,
 - (B) EPA - Pollution control manual for urban stormwater,
 - (C) LANDCOM NSW - Managing Urban Stormwater: Soils and Construction ("Blue Book")
2. Erosion and sediment control traps and not are provided for the whole of the works. Should the Contractor stage these works then the design may be required to be modified. Variation to these details may require approval by the relevant authorities.

The erosion and sediment control traps shall be implemented and adjusted to meet the varying situations as work on site progresses.
3. Minimize all erosion and sediment control devices to the satisfaction of the superintendent and the local authority.
4. When stormwater pits are constructed prevent site runoff entering the pits unless silt fences are erected around pits.
5. Minimise the area of site being disturbed at any one time.
6. Protect all stockpiles of materials from scour and erosion. Do not stockpile loose material in roadways, near drainage pits or in watercourses.
7. All soil and water control measures are to be put back in place at the end of each working day, and modified to best suit site conditions.
8. Control water from upstream of the site such that it does not enter the disturbed site.
9. All construction vehicles shall enter and exit the site via the temporary construction entry/exit.
10. All vehicles leaving the site shall be cleaned and inspected before leaving.
11. Maintain all stormwater pipes and pits clear of debris and sediment. Install stormwater system and clean out after each storm event.
12. Clean out all erosion and sediment control devices after each

storm event.

- ### Sequence Of Works
1. Prior to commencement of excavation the following soil management devices must be installed.
 - 1.1. Construct soil fences below the site and across all potential runoff sites.
 - 1.2. Construct temporary construction entry/exit and divert runoff to suitable control systems.
 - 1.3. Construct measures to divert upstream flows into existing stormwater system.
 - 1.4. Construct sedimentation traps/basin including outlet control and overflow.
 - 1.5. Construct turf lined swales.
 - 1.6. Provide sandbag sediment traps upstream of existing pits.
 2. Construct geotextile filter pit surround around all proposed pits as they are constructed.
 3. On completion of pavement provide sand bag kerb inlet sediment traps around pits.
 4. Provide and maintain a strip of turf on both sides of all roads

EROSION AND SEDIMENT CONTROL LEGEND

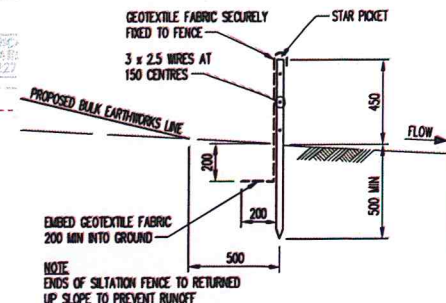
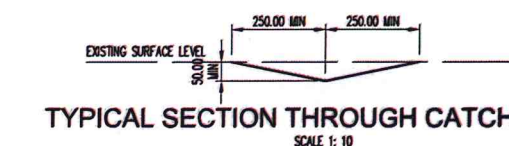
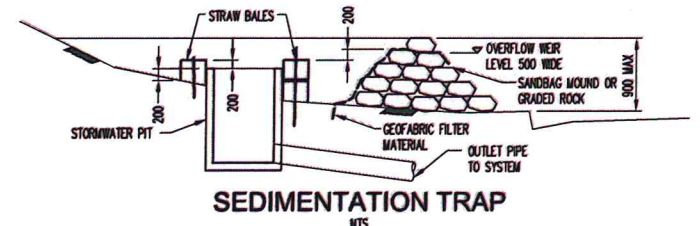
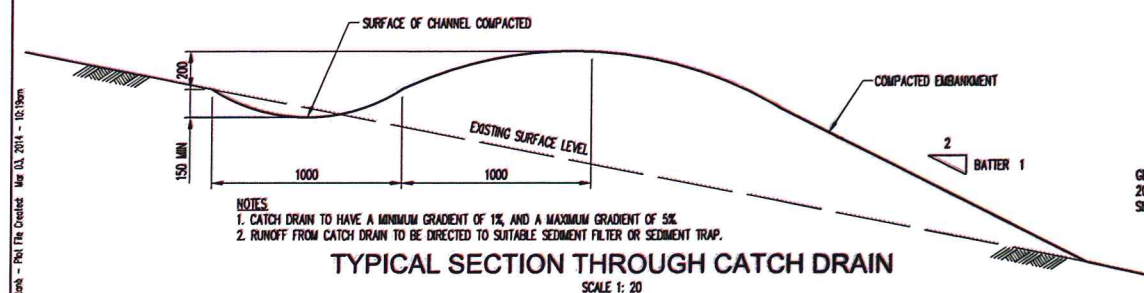


PARK ROAD

PLAN
SCALE 1: 250

TYPICAL SECTION THROUGH CATCH DRAIN
SCALE 1:10

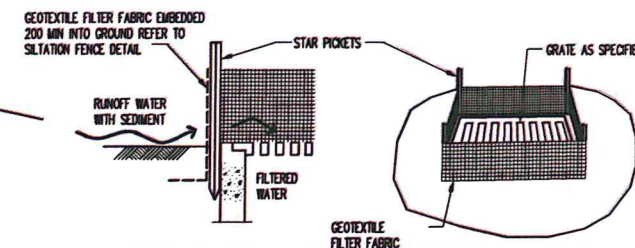
UP SLOPE TO PREVENT RUNOFF
SILTATION FENCE DETAIL
SCALE 1: 20



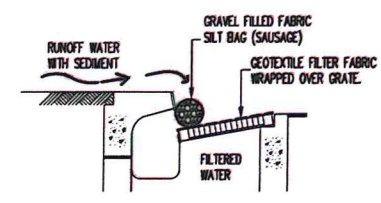
TYPICAL SECTION THROUGH CATCH DRAIN
SCALE 1: 20

SEDIMENTATION TRAP

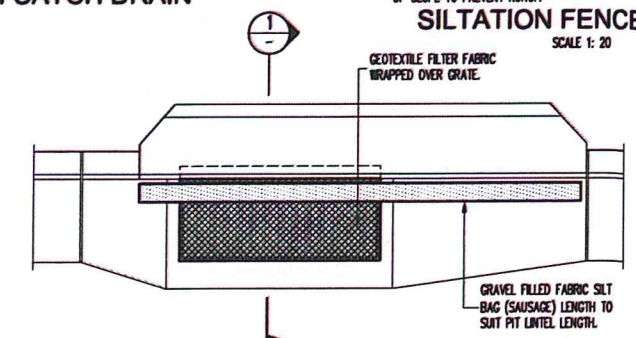
GEOTEXTILE FILTER PIT SURROUND



SECTION 1
SCALE 1:20



KERB INLET SEDIMENT TRAP



ISSUE FOR DA

										Architect BVN DONOVAN HILL 255 PITT STREET SYDNEY PO BOX N646 GOSVENDOR PLACE NSW 1220 TEL: +61 2 8287 7200 FAX: +61 2 8287 7299 SYDNEY@BVN.COM.AU										 TaylorThomsonWhitting Consulting Engineers 48 Chandos Street, St Leonards NSW 2065 T: +61 2 9439 7288 F: +61 2 9439 3146 ttwydc@ttw.com.au Taylor Thomson Whitting (NSW) Pty Ltd A.C.N. 113 576 377										Project MLC SCHOOL NEW LEARNING BUILDING										Sheet Subject EROSION/SEDIMENT CONTROL PLAN										Scale : A1 1:250 Drawn MS Authorised																													
																																								Job No 131737										Drawing No C06										Revision P2																			
P2 ISSUE FOR DA KH MS 03.03.14																																																																															
P1 ISSUE FOR DA KH MS 26.02.12																																																																															
Rev Description Eng Draft Date Rev Description Eng Draft Date Rev Description Eng Draft Date Rev Description Eng Draft Date																																																																															



Approved Application No. SSD 6484

granted on the 3/3/15
WADE HOUSE

Signed DG

Sheet No. 14 of 18

GRANTHAM STREET

SUTTON WING

CAFE

MAIN OFFICE

SCHOFIELD WING

PARK ROAD

PARK ROAD

EXISTING BRICK
RESIDENCE

[illegible]

LEGEND

- EXISTING TREES TO BE REMOVED
- EXISTING TREES TO BE RETAINED
- PROPOSED FEATURE TREE PLANTING
- PROPOSED NATIVE TREE PLANTING
- PROPOSED SHRUB AND ACCENT PLANTING
- PROPOSED GROUNDCOVER PLANTING
- PROPOSED CLIMBING PLANTS
- PROPOSED SYNTHETIC TURF
- PROPOSED CONCRETE PAVING
- PROPOSED TIMBER SURFACE
- RETAINING WALL
- PROPOSED TIMBER EDGING

Notes:

- The above information was prepared by the University of Wisconsin-Madison and is for informational purposes only.
- The above information is not intended to be used as a basis for any investment decision.
- The above information is not intended to be used as a basis for any investment decision.
- The above information is not intended to be used as a basis for any investment decision.



Client: **MLC SCHOOL**

Landscape Architects

Arcadia

LANDSCAPE ARCHITECTURE

lower deck jones bay wharf suite 68 / 26-32 pirrama rd
pyrmont 2009 nsw p 61 2 9571 5259 f 61 2 9571 7930

Project:
MLC SCHOOL BURWOOD

Stages of working: **DEVELOPMENT APPLICATION**

Drawing Name:

LANDSCAPE MASTERPLAN

Scale: 1:200 @ A1

Job Number: 13-161

Drawing Number: 100

Issue: A



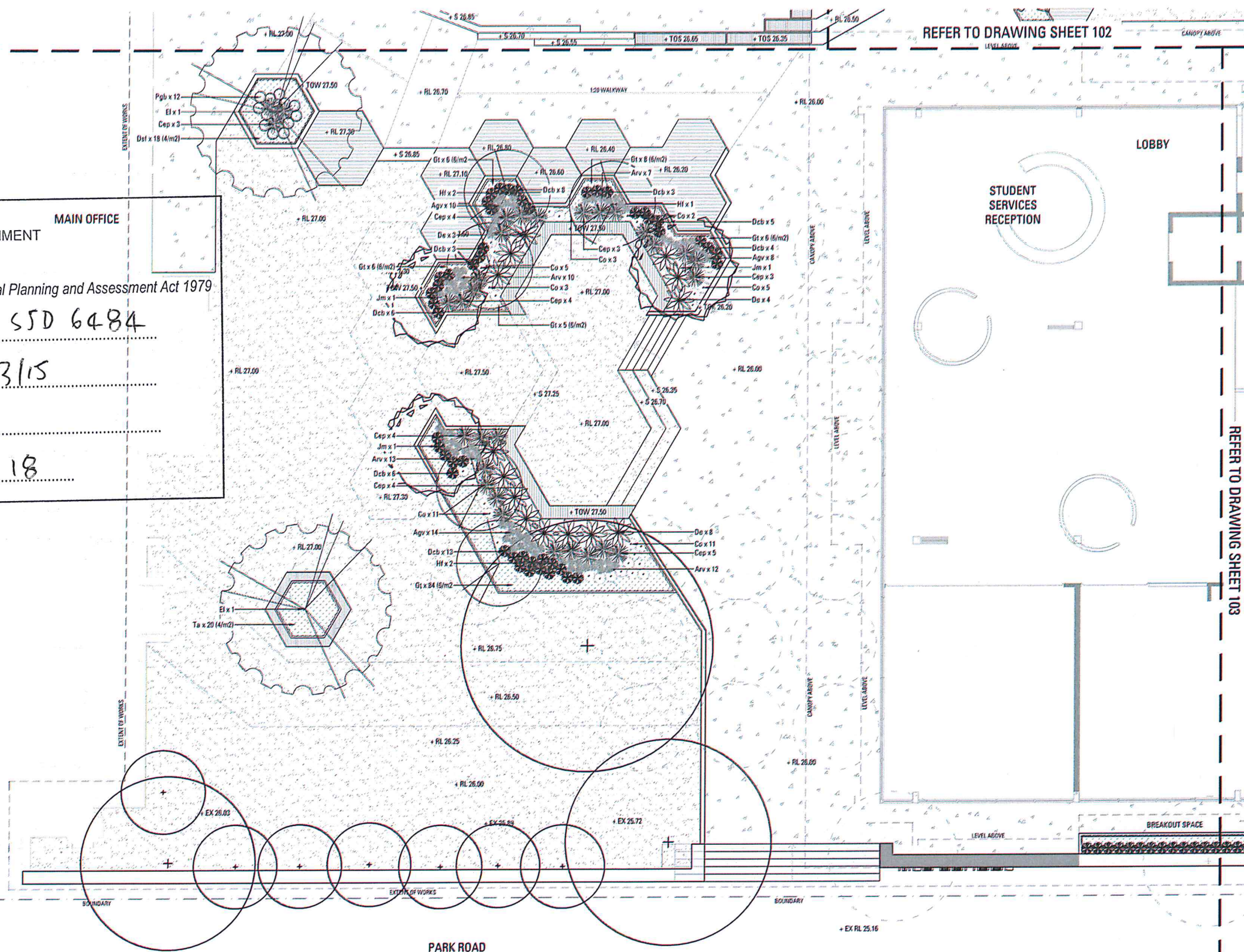
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Approved Application No. 55D 6484

granted on the 3/3/15

Signed DG

Sheet No. 15 of 18



REFER TO DRAWING SHEET 102

LOBBY

STUDENT
SERVICES
RECEPTION

REFER TO DRAWING SHEET 103

[illegible]

LEGEND

- | | |
|---|------------------------------------|
|  | EXISTING TREES TO BE REMOVED |
|  | EXISTING TREES TO BE RETAINED |
|  | PROPOSED FEATURE TREE PLANTING |
|  | PROPOSED NATIVE TREE PLANTING |
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|  | PROPOSED GROUNDCOVER PLANTING |
|  | PROPOSED CLIMBING PLANTS |
|  | PROPOSED SYNTHETIC TURF |
|  | PROPOSED CONCRETE PAVING |
|  | PROPOSED TIMBER SURFACE |
|  | RETAINING WALL |
|  | PROPOSED TIMBER EDGING |

Figure

Secondary research is the analysis of already collected information that has been collected for other purposes. Any other available information is to be referred to as a source for the business purposes.

All the information is to be referred to the source of origin and hence it is called as secondary data source.

Major companies such as Google, Yahoo and others are known as secondary and tertiary data sources.



Close

MLC SCHOOL

Landscape Architect

Arcadia
LANDSCAPE ARCHITECTURE
lower deck jones bay wharf suite 68 / 28-32 pirrama rd
pyrmont 2009 nsw p 61 2 9571 6259 f 61 2 9571 7930

Preface

MLC SCHOOL BURWOOD

DEVELOPMENT APPLICATION

Drawing Name:

LANDSCAPE PLAN

Scale: 1:100 @ A1

Job Number:

13-161

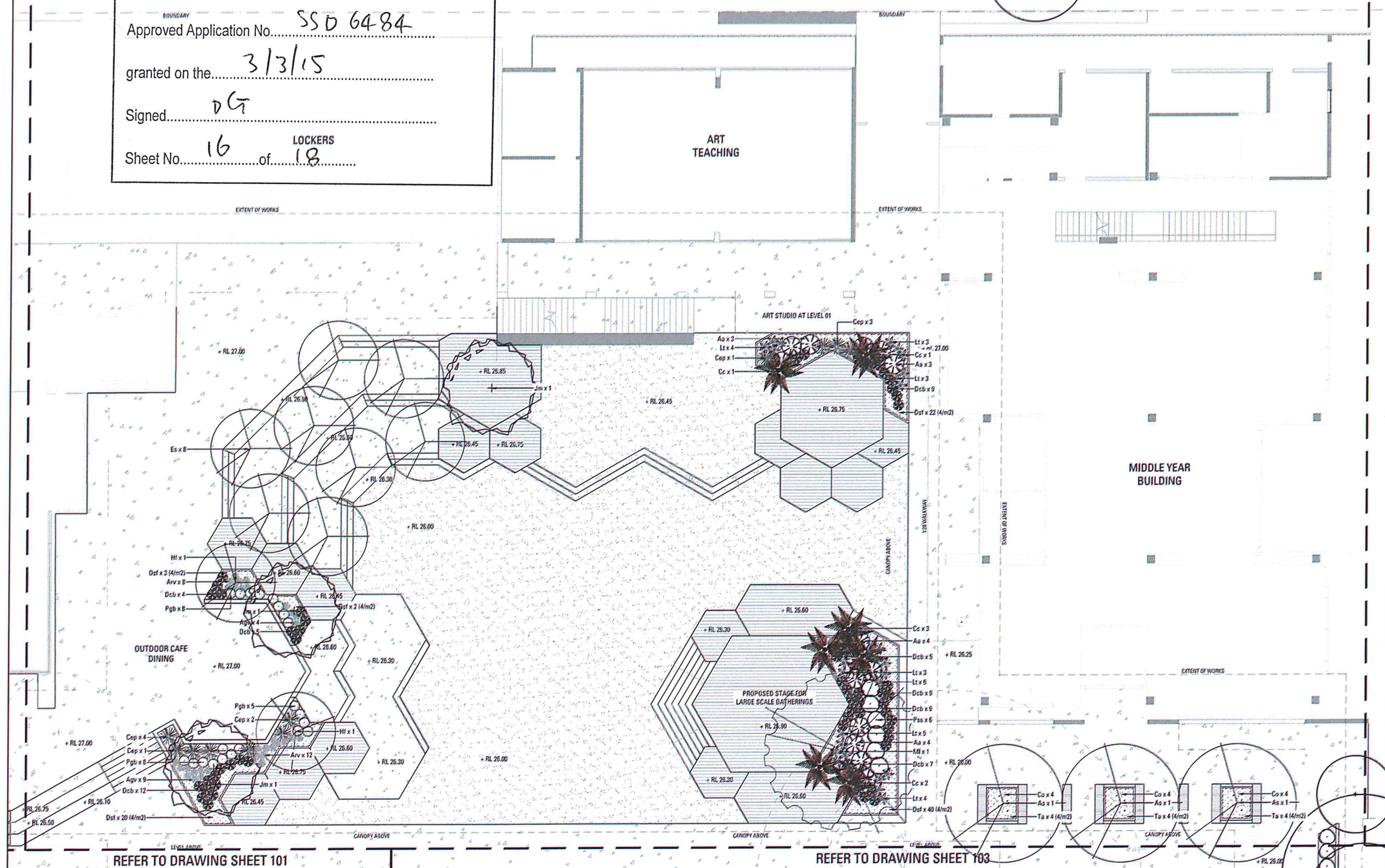
0	1	2	3	4
Drawing Numbers				101

185

1



Sheet No. 16 of 18 LOCKERS

[illegible]

LEGEND

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|---|---|
|  | EXISTING TREES TO BE REMOVED |
|  | EXISTING TREES TO BE RETAINED |
|  | PROPOSED FEATURE TREE PLANTING |
|  | PROPOSED NATIVE TREE PLANTING |
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|  | PROPOSED CONCRETE PAVING |
|  | PROPOSED TIMBER SURFACE |
|  | RETAINING WALL |
|  | PROPOSED TIMBER EDGING |

Notes

[illegible]

Close

MLC SCHOOL

Landscape Architecture

Arcadia
LANDSCAPE ARCHITECTURE
lower deck jones bay wharf suite 68 / 28-32 pirrama rd
pyrmont 2009 nsw p 61 2 6571 6259 f 61 2 6571 7930

Project

MLC SCHOOL BURWOOD

Stages of work:

DEVELOPMENT APPLICATION

Drawing Name:

LANDSCAPE PLAN

Scale: 1:100 @ A1

Job Numbers

0	1	2	3	4
Drawing Number:			102	

13-161

A



Approved Application No. 55D-6484

granted on the 3/3/15

Signed.....*DG*.....

Sheet No. 17 of 18

REFER TO DRAWING SHEET 102

REFER TO DRAWING SHEET 101

EXISTING BRICK
RESIDENCE

Issue	Revision Description	Drawn	Check	Date
A	DEVELOPMENT APPLICATION	IP	AI	12/03/20
1				12/03/20
2				12/03/20
3				12/03/20
4				12/03/20
5				12/03/20
6				12/03/20
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100				12/03/20

LEGEND

- | | |
|--|------------------------------------|
|  | EXISTING TREES TO BE REMOVED |
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|  | PROPOSED CONCRETE PAVING |
|  | PROPOSED TIMBER SURFACE |
|  | RETAINING WALL |
|  | PROPOSED TIMBER EDGING |

1994

Secondary research is the process of identifying and reviewing existing data
 The advantages of secondary research include that it is less expensive and quicker than primary research
 The disadvantages of secondary research include that it may be outdated and not relevant to the specific needs of the business
 The importance of secondary research is that it provides a foundation for primary research and helps to identify gaps in knowledge
 The use of secondary research is essential for the development of a marketing strategy and for the evaluation of marketing performance



Close

MLC SCHOOL

Landscaping Artifacts

Arcadia
LANDSCAPE ARCHITECTURE
lower deck jones bay wharf suite 68 / 28-32 pirrama rd
pyrmont 2009 nsw p 61 2 9571 6259 f 61 2 9571 7930

Project:

MLC SCHOOL BURWOOD

Score of worker:

DEVELOPMENT APPLICATION

Drawing Name:

LANDSCAPE PLAN

Scale: 1:100 @ A1

Job Number:

9 1
Drawing Summary

102

13-161

A

