

ISSUE	DATE	FOR
A	21.02.14	DA SUBMISSION_DRAFT
B	07.03.14	FOR INFORMATION
C	12.03.14	FOR DA SUBMISSION

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CLIENT

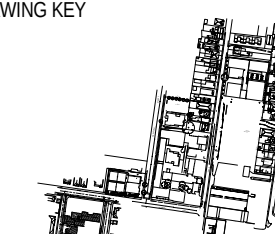


PROJECT

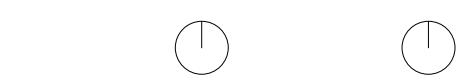
MLC School Burwood - Senior School Centre
BVN PROJECT NUMBER

1302004MLC

DRAWING KEY



TRUE NORTH PROJECT NORTH



GRAPHIC SCALE

0 10000 25000 50000

SCALE

1:250 @ a1 DO NOT SCALE

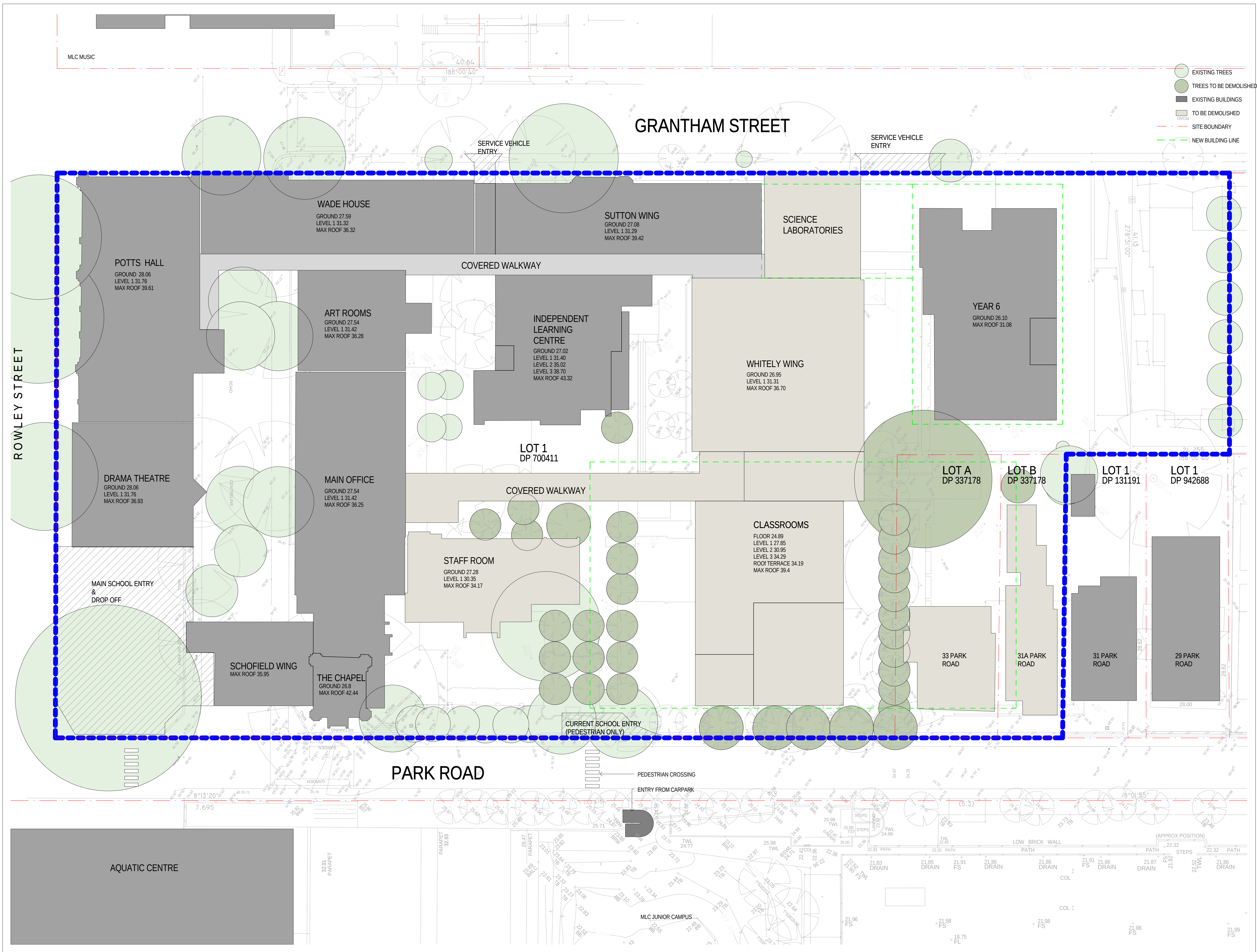
STATUS

Design Development

DRAWING

EXISTING SURVEY PLAN

AR-AR-A-XX-02	ISSUE C
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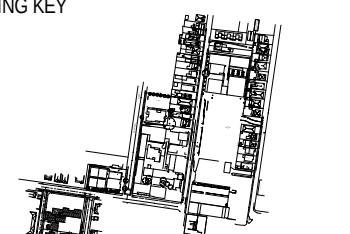


PROJECT

MLC School Burwood - Senior School Centre

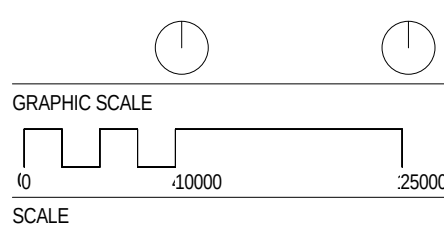
1302004MILC

DRAWING KEY



TRUE NORTH

PROJECT NORTH



1: 250 @ a1 DO NOT SCALE

STATUS

Design Development

DRAWING

SITE & ROOF PLAN

AR-AR-A-XX-03	C
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MAIN TEACHING AND LEARNING BUILDING - PARK ROAD VIEW



MAIN TEACHING AND LEARNING BUILDING - COURTYARD VIEW



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ISSUE	DATE	FOR
A	30.01.14	FOR INFORMATION, QS
B	21.02.14	DA SUBMISSION, DRAFT
C	12.03.14	FOR DA SUBMISSION

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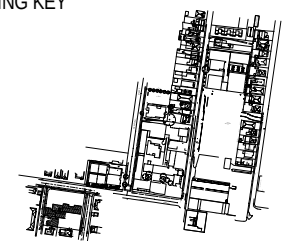
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CLIENT



PROJECT
MLC School Burwood - Senior School Centre
BVM PROJECT NUMBER

1302004MLC
DRAWING KEY



TRUE NORTH PROJECT NORTH
GRAPHIC SCALE
0 10 25000
SCALE
@ a1 DO NOT SCALE

STATUS
Design Development
DRAWING

3d - Main Build - Rendered
Image from Park Road

ISSUE
AR-AR-R-XX-03 C

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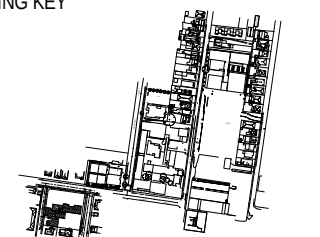


PROJECT

MLC School Burwood - Senior School Centre
BVN PROJECT NUMBER

1302004MLC

DRAWING KEY



TRUE NORTH

PROJECT NORTH



GRAPHIC SCALE

A step function graph with three distinct levels. The horizontal axis is labeled with values 0, 10000, and 25000. The vertical axis is labeled "SCALE". The function starts at a low level from 0 to approximately 3000, rises to a medium level until approximately 7000, falls back to the low level until 10000, rises again to a high level until 25000, and finally drops to zero.

@ a1

DO NOT SCALE

STATUS

Design Development

DRAWING

3D - Middle school -
Rendered Image

AR-AR-R-XX-04

UE