

02.5510

0

2.5

5

10m

GENERAL NOTES

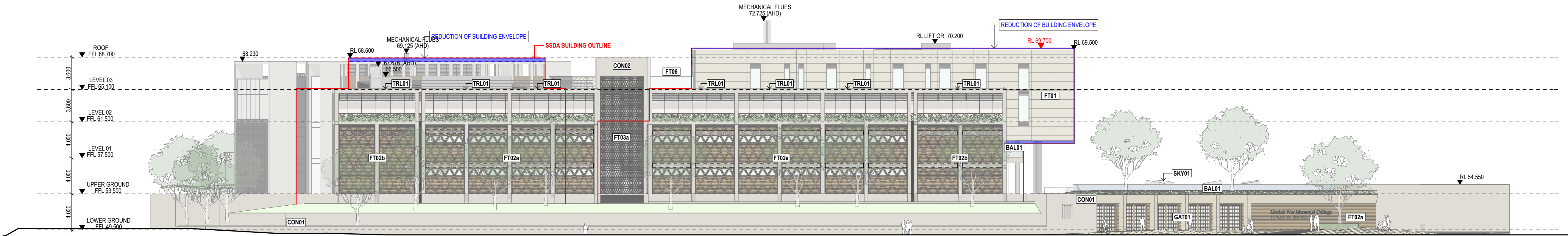
ALL DIMENSIONS AND EXISTING CONDITIONS SHALL BE CHECKED AND VERIFIED BY THE CONTRACTOR BEFORE PROCEEDING WITH THE WORK.

ALL LEVELS RELATIVE TO 'AUSTRALIAN HEIGHT DATUM'.

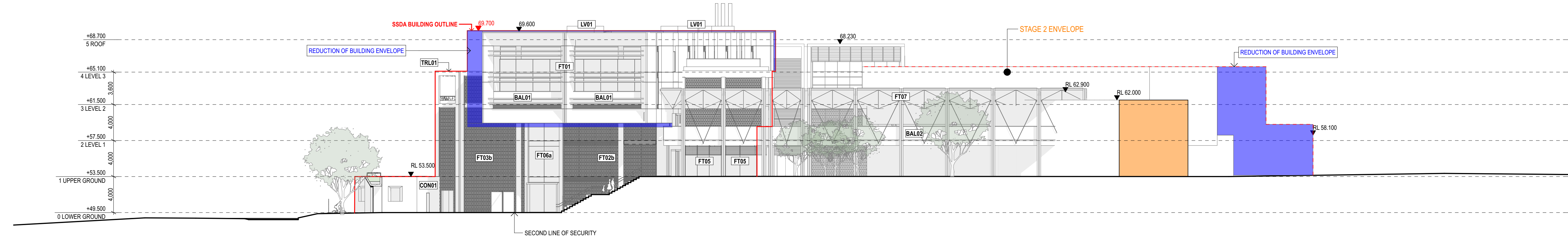
DO NOT SCALE DRAWINGS.

USE FIGURED DIMENSIONS ONLY.

Legend	
FACADE TYPES LEGEND	
FT01	Equitone or similar facade panel in warm beige, aluminium framed floor-by-floor glazing system
FT02a	Perforated brickwork or breeze block with ceramic tile detailing on stainless steel shelf angles flush in concrete portal frame. Floor by floor glazing system with integrated sliding windows behind.
FT02b	Perforated brickwork or breeze block with ceramic tile detailing on stainless steel shelf angles flush in concrete portal frame
FT03a	Breeze block screen flush into concrete portal. Perforated security mesh behind
FT03b	Breeze block screen flush into concrete portal. Aluminium plant louvers behind
FT04	Aluminium framed floor-by-floor glazed system inset in concrete portal frame
FT05	Aluminium framed floor-by-floor glazed system - dark glass
FT06a	Aluminium framed floor-by-floor glazed system - clear glass
FT06b	Aluminium framed floor-by-floor glazed system - clear glass with horizontal shading louvers
FT07	Composite timber and steel open walkway colonnade, triangulated ceiling soffits
ALM01	Powdercoated Aluminium in Champagne (Duux Fresh Gold)
ALM02	Powdercoated Aluminium in dark grey (Duux Monument)
CON01	Coloured concrete
CON02	Concrete finish - grey
BAL01	Clear glazed balustrade
BAL02	Tinted glazed balustrade
GAT01	Metal gate
TRL01	Horizontal timber trellis within concrete framing structure
LV01	Roof top plant enclosure. Colour to match FT01
LV02	Plant louvers - dark aluminium
SKY01	Cone skylights
	Mechanical grilles behind facade



1 ELEVATION Eastern Elevation



2 ELEVATION Northern Elevation
1:250

B	SSDA Response to Submissions	23/4/20	JRS	
A	SSDA Submission	10/10/19	JRS	
rev	Issue Name	date	Issued By	chk

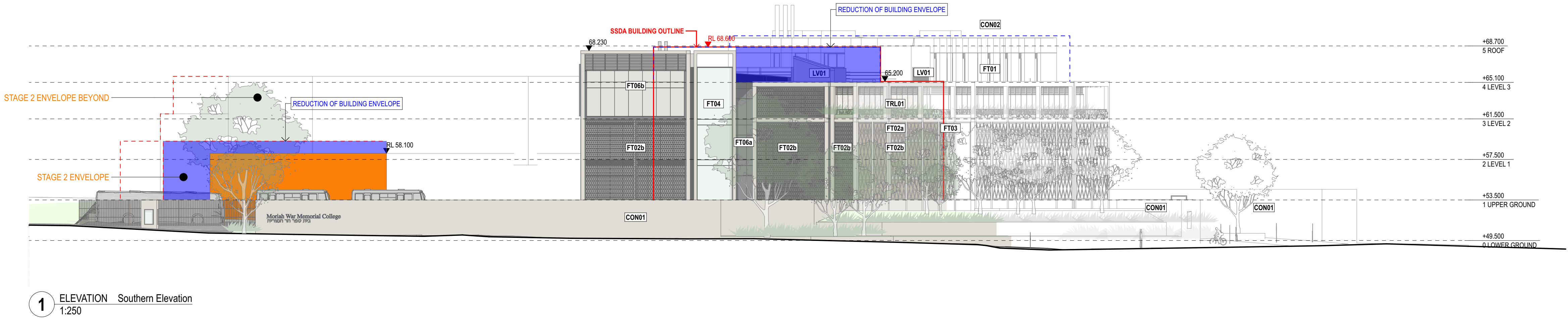
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Level 5, 70 King Street E +61 2 9251 7077 fjmtstudio.com

project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

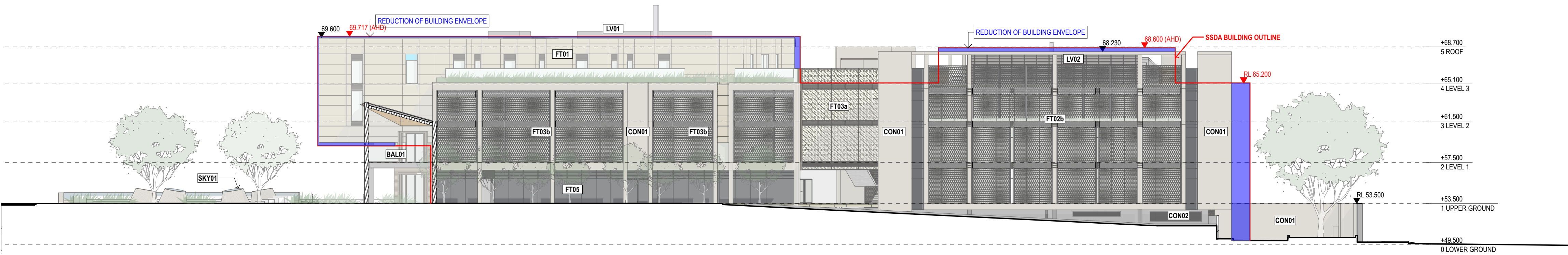
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**Elevations 1:250
EAST & NORTH ELEVATION**

scale	1:250 @ A1	first issued	10/10/19
project code	sheet no.	revision	
MSMSC	DA-3001	B	

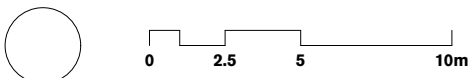
For Approval



1 ELEVATION Southern Elevation
1:250



2 ELEVATION Western Elevation
1:250



GENERAL NOTES

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Legend

FACADE TYPES LEGEND

FT01	Equitone or similar facade panel in warm beige, aluminium framed floor-by-floor glazing system
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FT06b	Aluminium framed floor-by-floor glazed system - clear glass with horizontal shading louvres
FT07	Composite timber and steel open walkway colonnade, triangulated ceiling soffits
ALM01	Powdercoated Aluminium in Champagne (Duux Fresh Gold)
ALM02	Powdercoated Aluminium in dark grey (Duux Monument)
CON01	Coloured concrete
CON02	Concrete finish - grey
BAL01	Clear glazed balustrade
BAL02	Tinted glazed balustrade
GAT01	Metal gate
TRL01	Horizontal timber trellis within concrete framing structure
LV01	Roof top plant enclosure. Colour to match FT01
LV02	Plant louvres - dark aluminium
SKY01	Cone skylights

Mechanical grilles behind facade

B	SSDA Response to Submissions	23/4/20	JRS	
A	SSDA Submission	10/10/19	JRS	
rev	Issue Name	date	Issued By	chk

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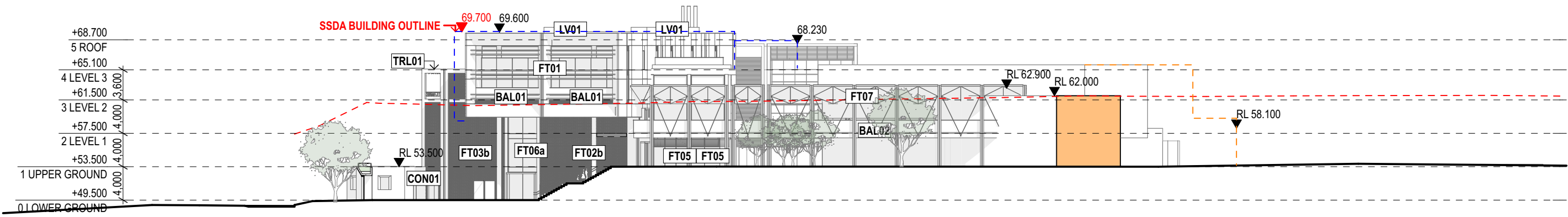


project
MORIAH COLLEGE
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WAVERLY NSW 2022

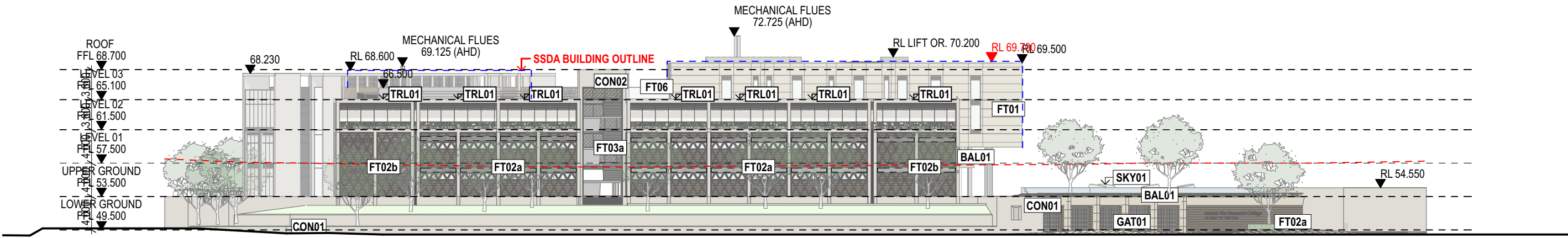
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Elevations 1:250
SOUTH & WEST ELEVATION

scale	1:250 @ A1	first issued	10/10/19
project code	sheet no.	revision	
MSMSC	DA-3002	B	

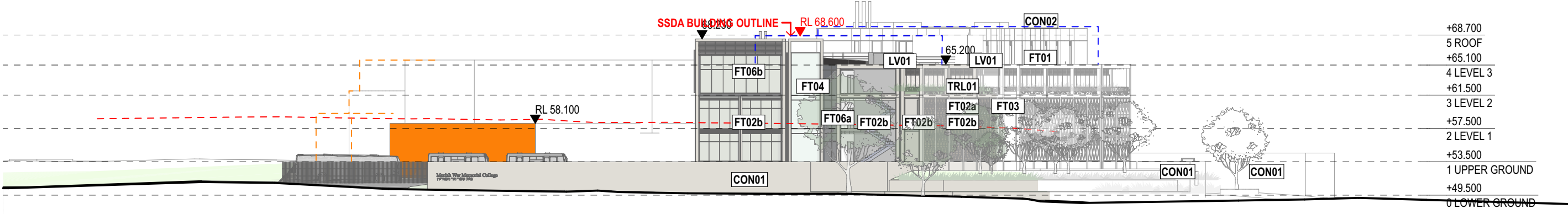
For Approval



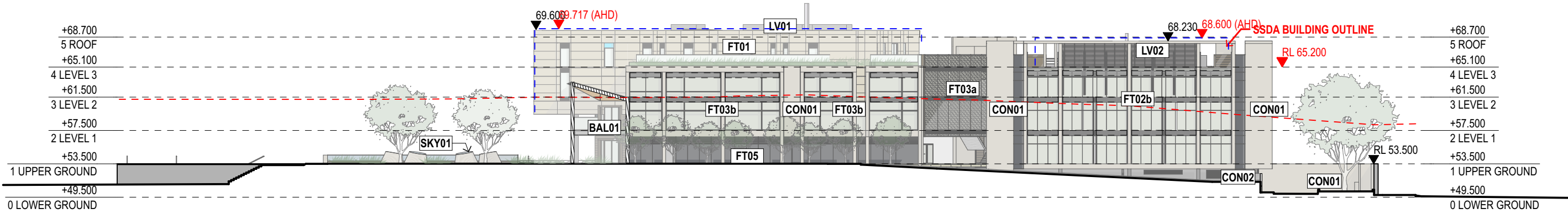
1 ELEVATION Northern Elevation (1)
1:500



2 ELEVATION Eastern Elevation (1)
1:500



3 ELEVATION Southern Elevation (1)
1:500



4 ELEVATION Western Elevation (1)
1:500

GENERAL NOTES

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FACADE TYPES LEGEND	
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CON01	Coloured concrete
CON02	Concrete finish - grey
BAL01	Clear glazed balustrade
BAL02	Tinted glazed balustrade
GAT01	Metal gate
TRL01	Horizontal timber trellis within concrete framing structure
LV01	Roof top plant enclosure. Colour to match FT01
LV02	Plant louvres - dark aluminium
SKY01	Cone skylights
	Mechanical grilles behind facade

B	SSDA Response to Submissions	23/4/20	JRS	
A	SSDA Submission	10/10/19	JRS	
rev	Issue Name	date	Issued By	chk

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project
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1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

title
Elevations 1:250
LEP HEIGHT ELEVATIONS

scale	1:500 @ A1	first issued	10/10/19
project code	sheet no.	revision	
MSMSC	DA-3003	B	

For Approval



FACADE TYPE LEGEND	
FT01	Equotone or similar facade panel in warm beige, aluminium framed floor-to-floor glazing system
FT02a	Perforated brickwork or breeze block with ceramic tile detailing on stainless steel shelf angles flush in concrete portal. Floor by floor glazing system with integrated sliding windows behind
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FT06b	Aluminium framed floor-by-floor glazed system - clear glass with horizontal shading louvers
FT07	Composite timber and steel open walkway corridor, triangulated ceiling soffits
ALM01	Powdercoated Aluminium in Champagne (Dux Fresh Gold)
ALM02	Powdercoated Aluminium in dark grey (Dux Monument)
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CON02	Concrete finish - grey
BAL01	Clear glazed balustrade
BAL02	Tinted glazed balustrade
GAT01	Metal gate
TRL01	Horizontal timber trellis within concrete framing structure
LV01	Roof top plant enclosure. Colour to match FT01
LV02	Plant louvers - dark aluminium
SKY01	Cone skylights
GR01	Mechanical grilles behind facade

rev	Issue Name	date	Issued By	chk
A	Revised Drawings for SSDA	10/12/20	JRS	

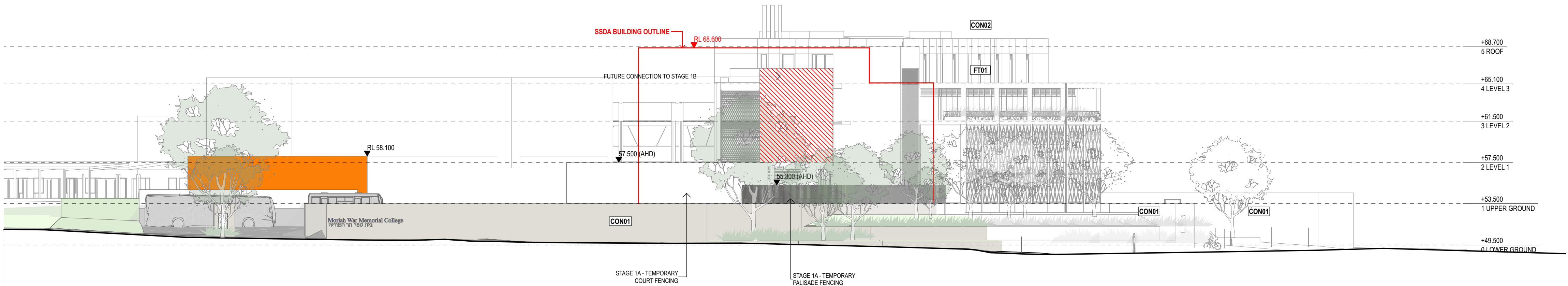
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project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

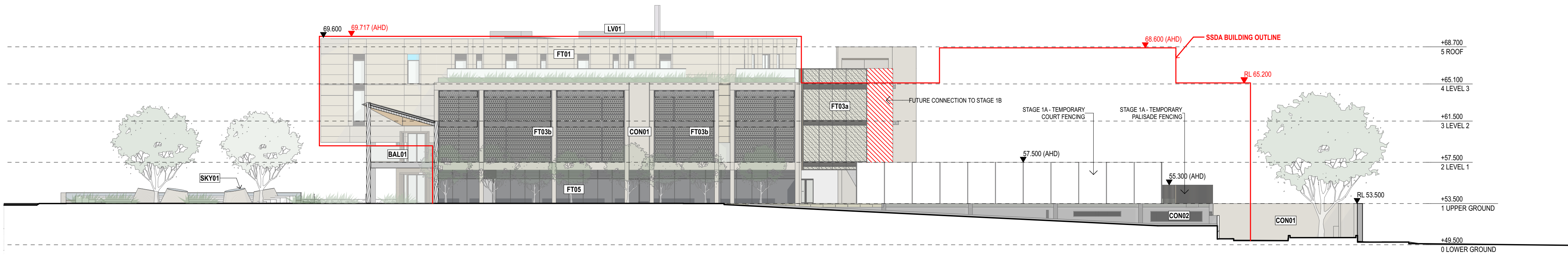
title
Elevations 1:250 (Stage 1A)
EAST & NORTH ELEVATION

scale	1:250 @ A1	first issued	10/12/20
project code	sheet no.	revision	
MSMSC	DA-3011	A	

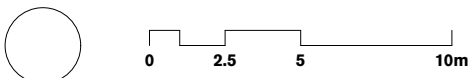
For Approval



1 ELEVATION Southern Elevation
1:250



2 ELEVATION Western Elevation
1:250



GENERAL NOTES

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Legend

FACADE TYPES LEGEND

- | | |
|-------|---|
| FT01 | Equitone or similar facade panel in warm beige, aluminium framed floor-by-floor glazing system |
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| CON01 | Coloured concrete |
| CON02 | Concrete finish - grey |
| BAL01 | Clear glazed balustrade |
| BAL02 | Tinted glazed balustrade |
| GAT01 | Metal gate |
| TRL01 | Horizontal timber trellis within concrete framing structure |
| LV01 | Roof top plant enclosure. Colour to match FT01 |
| LV02 | Plant louvers - dark aluminium |
| SKY01 | Cone skylights |

--- Mechanical grilles behind facade

A	Revised Drawings for SSDA	10/12/20	JRS
rev	Issue Name	date	Issued By

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project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

title
Elevations 1:250 (Stage 1A)
SOUTH & WEST ELEVATION

scale	1:250 @ A1	first issued	10/12/20
project code	sheet no.	revision	
MSMSC	DA-3012	A	

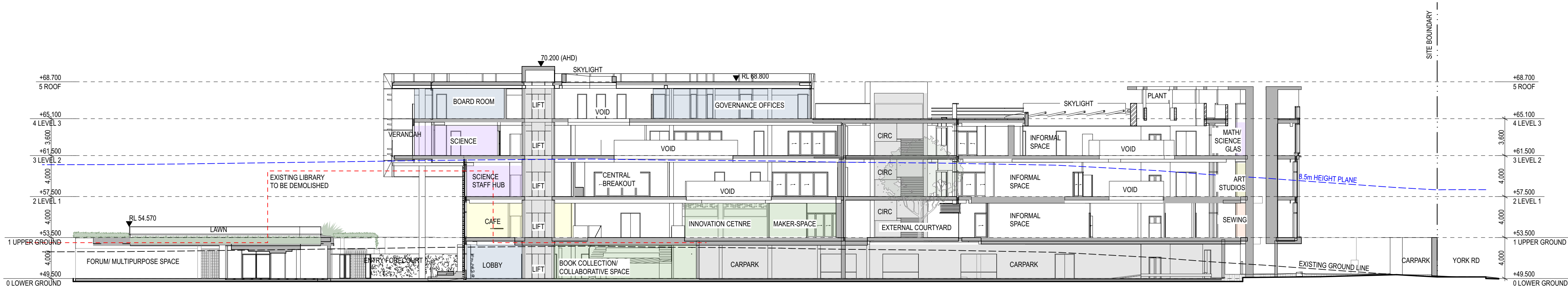
For Approval

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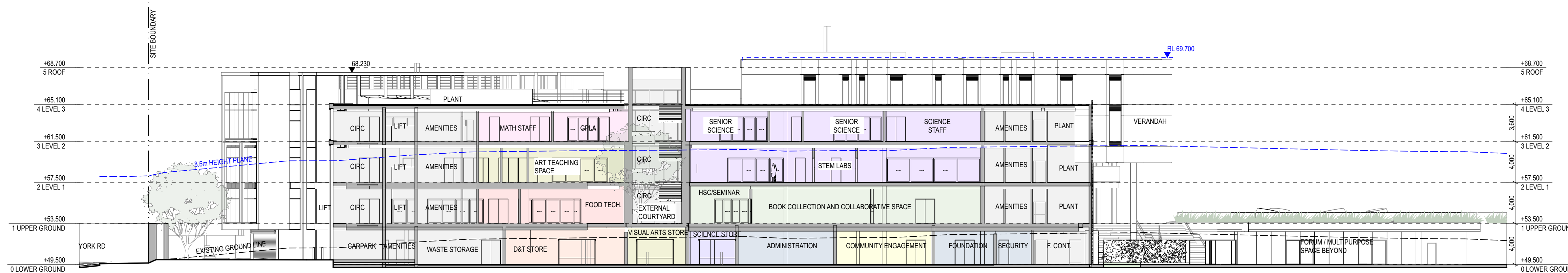
GENERAL NOTES

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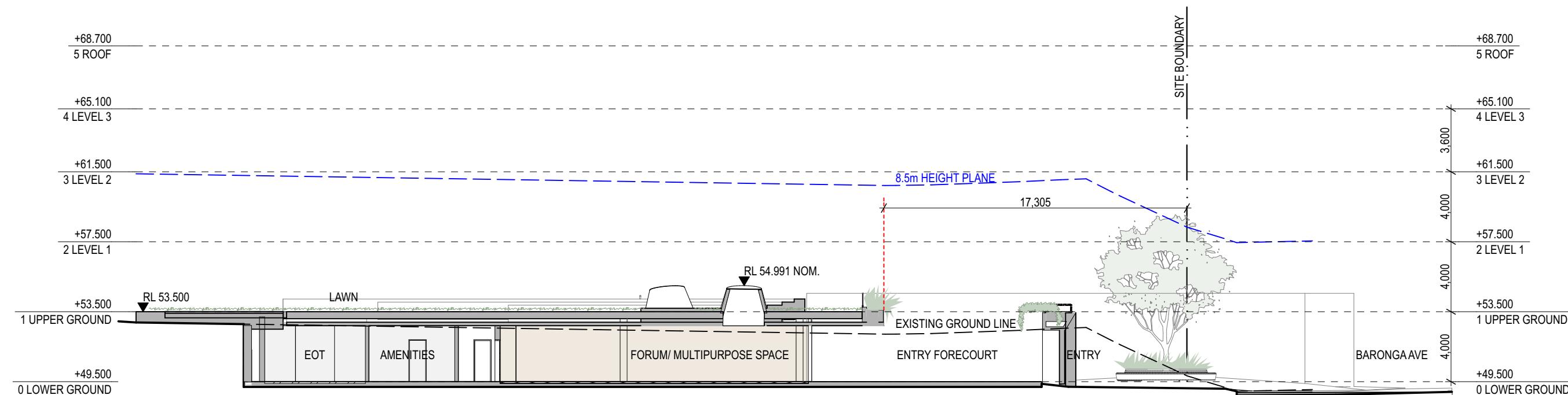
- legend
- Student Hub - Cafe + Collaboration Space + Breakout
 - Student Hub - Forum / Multipurpose Space
 - Learning Community - Design + Technology
 - Learning Community - Visual Arts
 - Learning Community - Food Technology
 - Learning Community - Science
 - Learning Community - Maths
 - Learning Community - Library
 - Administration / Staff Hub
 - Circulation
 - Amenities + Services + Storage + Carpark + Plant



1 SECTION North South Long Section 01



2 SECTION North South Long Section 02



3 SECTION Forum Section

B	SSDA Response to Submissions	23/4/20	JRS	
A	SSDA Submission	10/10/19	JRS	
rev	Issue Name	date	Issued By	chk

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project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

title
Sections 1:250
LONG SECTIONS

scale	1:250 @ A1	first issued	10/10/19
project code	MSMSC	sheet no.	DA-4001
		revision	B

For Approval

02.5510m

GENERAL NOTES

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USE FIGURED DIMENSIONS ONLY.

Legend

Student Hub - Cafe + Collaboration Space + Breakout

Student Hub - Forum / Multipurpose Space

Learning Community - Design + Technology

Learning Community - Visual Arts

Learning Community - Food Technology

Learning Community - Science

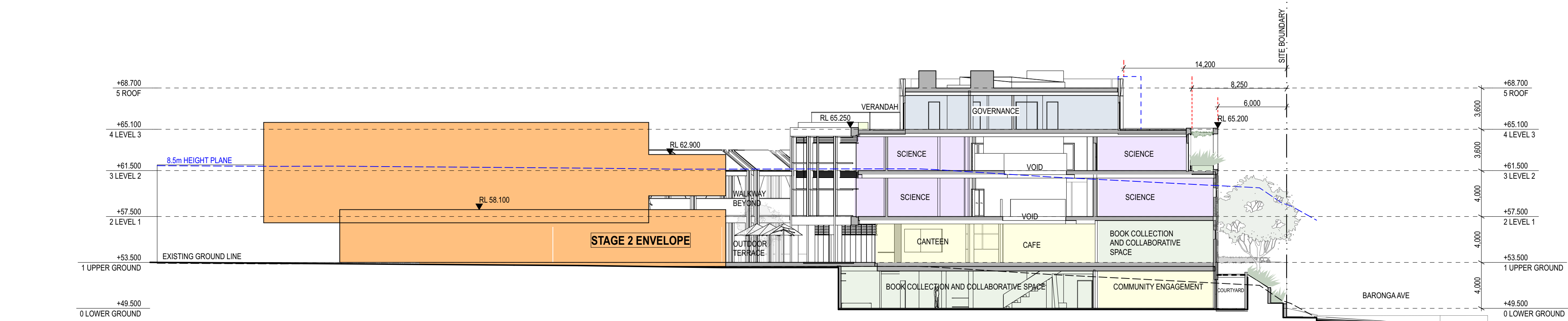
Learning Community - Maths

Learning Community - Library

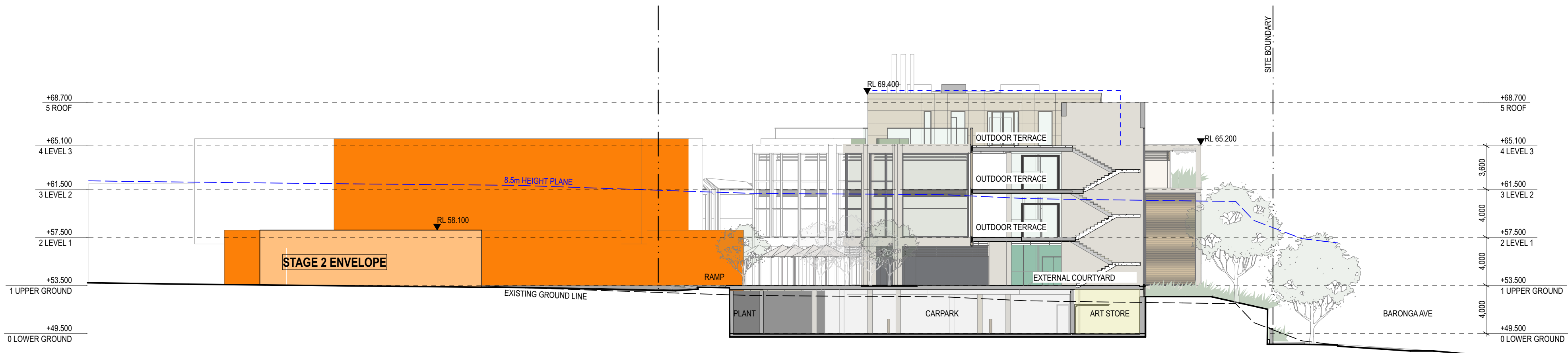
Administration / Staff Hub

Circulation

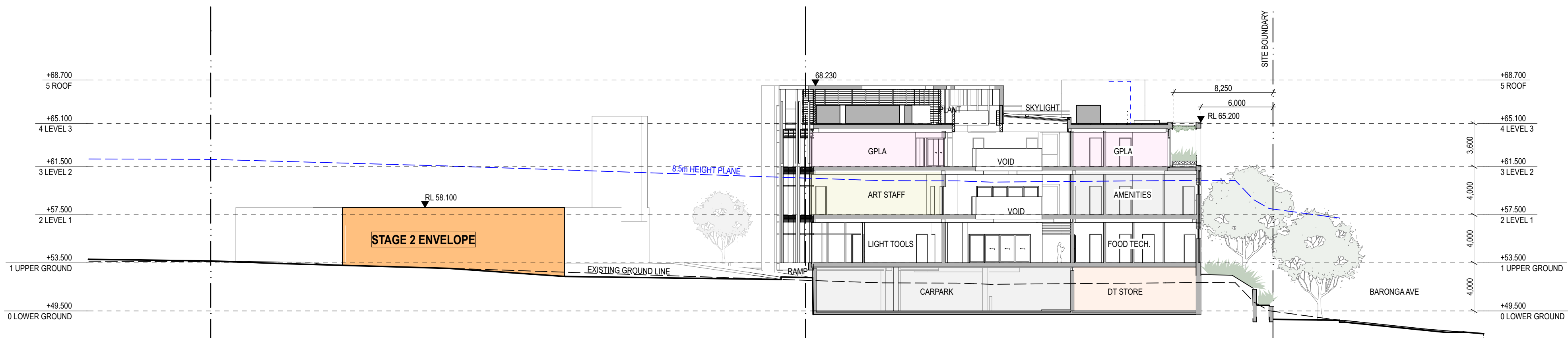
Amenities + Services + Storage + Carpark + Plant



1 SECTION East West Section 01



2 SECTION East West Courtyard Section 02



3 SECTION East West Section 03

B	SSDA Response to Submissions	23/4/20	JRS	
A	SSDA Submission	10/10/19	JRS	
rev	Issue Name	date	Issued By	chk

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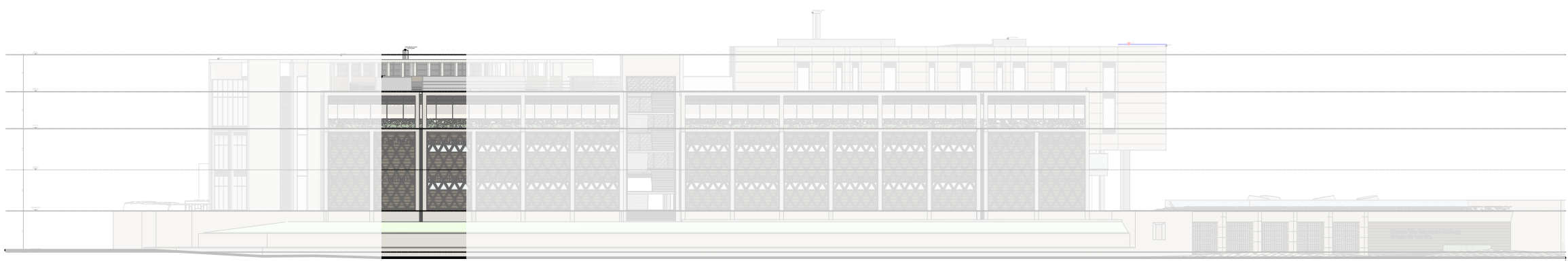


project
MORIAH COLLEGE
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WAVERLY NSW 2022

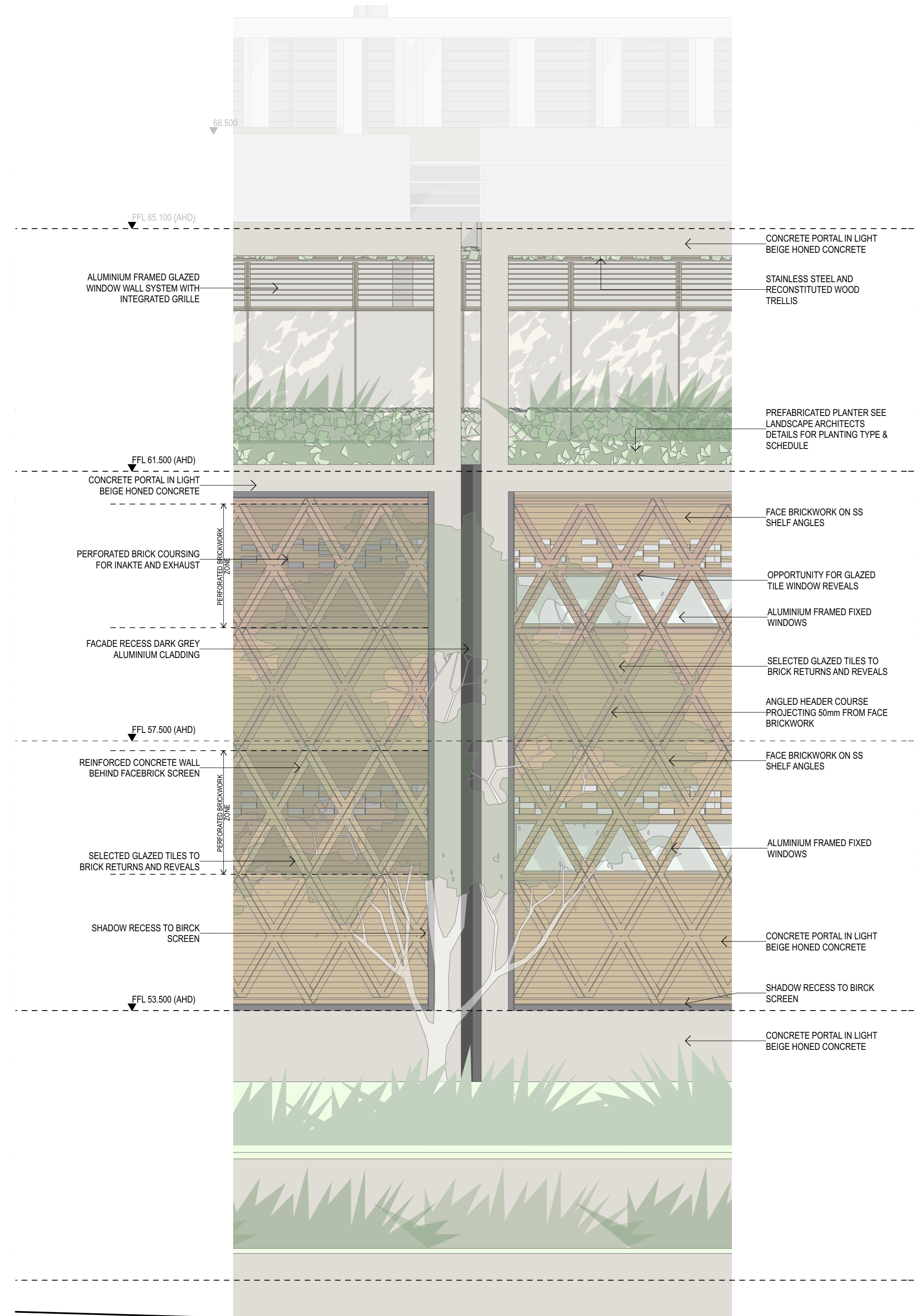
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Sections 1:250
SHORT SECTIONS

scale	1:250 @ A1	first issued	10/10/19
project code	sheet no.	revision	
MSMSC	DA-4002	B	

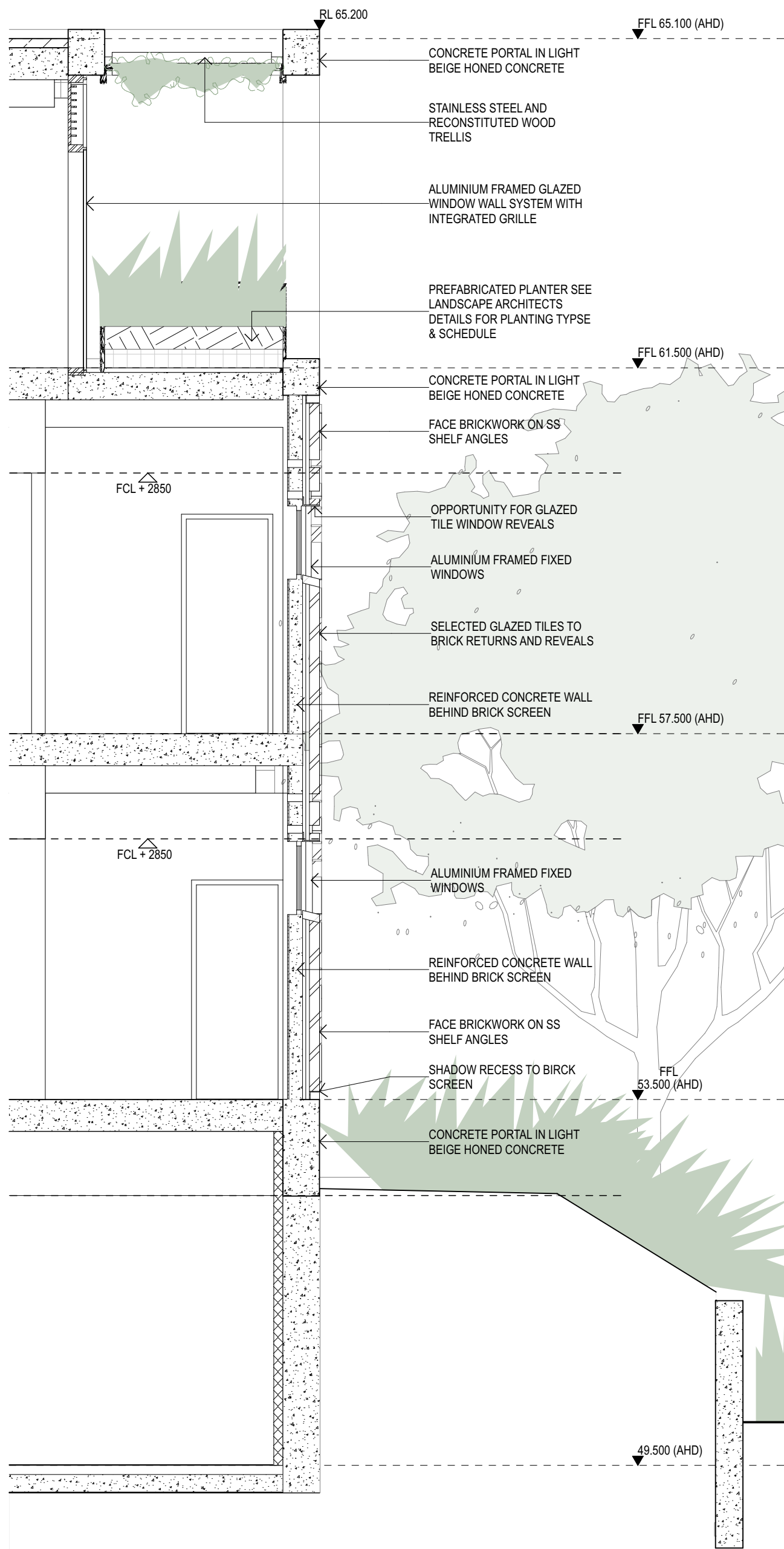
For Approval



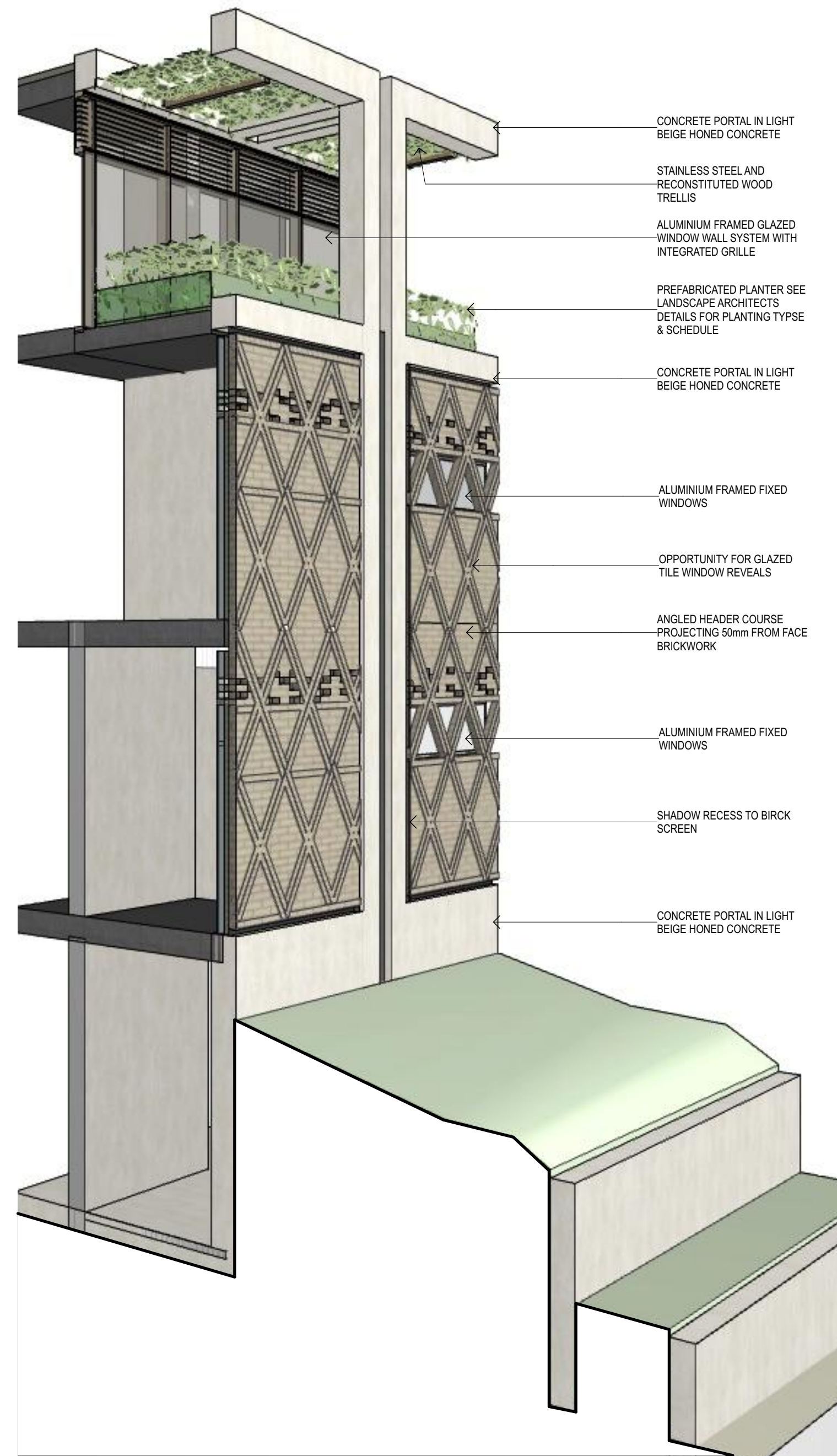
1 ELEVATION Eastern Elevation
1:500



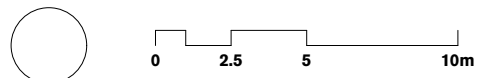
2 ELEVATION East Elevation - 1:50
1:50



3 SECTION East West Section 03
1:50



4 3D VIEW Sectional Perspective
NTS



GENERAL NOTES

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legend

A	SSDA Response to Submissions	23/4/20	JRS	
rev	Issue Name	date	Issued By	chk

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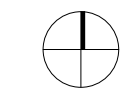
project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

title
Detail Sections 1:50
Eastern Facade - FT02A & FT02B

scale 1:250 @ A1 first issued 23/4/20

project code	sheet no.	revision
MSMSC	DA-4200	A

For Approval



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legend

- EXISTING SHADOWS
- PROPOSED SHADOWS
- REDUCTION TO SHADOWS (FROM SSDA NOV 2019)
- ADDITIONAL SHADOWS (FROM SSDA NOV 2019)



1 PLAN Existing Sunstudy21stJune_0900
NTS



2 PLAN SunstudyJune21stProposed_0900
NTS

B	23/4/20	SSDA Response to Submissions	JRS	
A	10/10/19	SSDA Submission	JRS	
rev	date	name	by	chk

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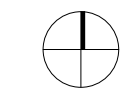


project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

title
Shadow Diagrams
JUNE SHADOW DIAGRAMS 9AM

scale	Not to Scale	first issued	10/10/19
project code	sheet no.	revision	
MSMSC	DA-5001	B	

For Approval



GENERAL NOTES

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legend

- EXISTING SHADOWS
- PROPOSED SHADOWS
- REDUCTION TO SHADOWS (FROM SSDA NOV 2019)
- ADDITIONAL SHADOWS (FROM SSDA NOV 2019)



1 PLAN Existing Sunstudy21stJune_1000
NTS



2 PLAN SunstudyJune21stProposed_1000
NTS

B	23/4/20	SSDA Response to Submissions	JRS	
A	10/10/19	SSDA Submission	JRS	
rev	date	name	by	chk

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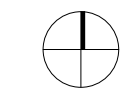


project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

title
Shadow Diagrams
JUNE SHADOW DIAGRAMS 10AM

scale	Not to Scale	first issued	10/10/19
project code	sheet no.	revision	
MSMSC	DA-5002	B	

For Approval

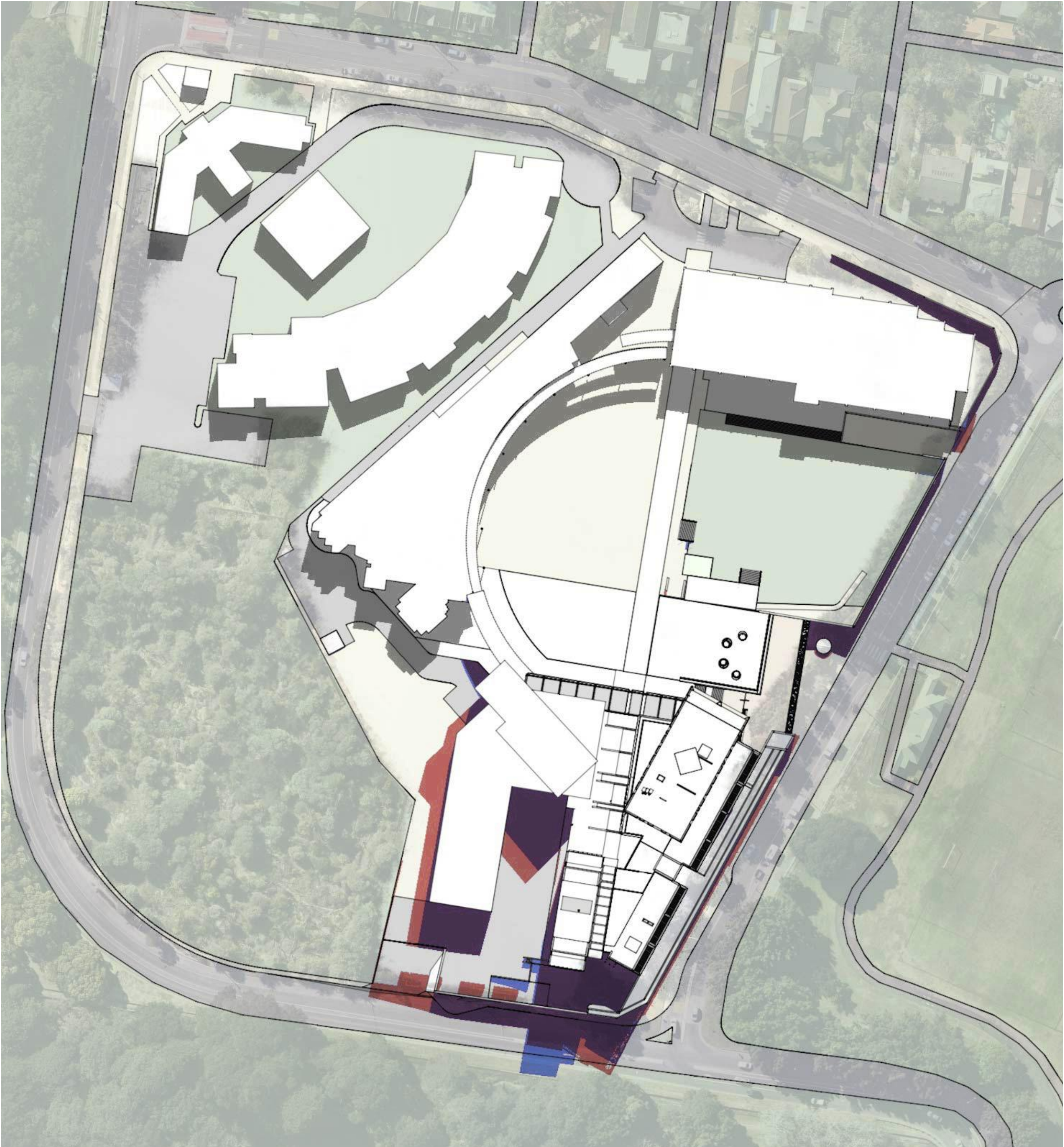


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legend	
	EXISTING SHADOWS
	PROPOSED SHADOWS
	REDUCTION TO SHADOWS (FROM SSDA NOV 2019)
	ADDITIONAL SHADOWS (FROM SSDA NOV 2019)



1 PLAN Existing Sunstudy21stJune_1100
NTS



2 PLAN SunstudyJune21stProposed_1100
NTS

B	23/4/20	SSDA Response to Submissions	JRS	
A	10/10/19	SSDA Submission	JRS	
rev	date	name	by	chk

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project
MORIAH COLLEGE
1-3 Queens Park Road & 101 York Road
WAVERLY NSW 2022

title
Shadow Diagrams
JUNE SHADOW DIAGRAMS 11AM

scale	Not to Scale	first issued	10/10/19
project code	sheet no.	revision	
MSMSC	DA-5003	B	

For Approval