## 33 Banks Avenue, Daceyville NSW 2032

FOR Hartford College

02 PLANS 03 04 05 06 07 08 09 ELEVATIO	COVER PAGE COMPLIANCE SUMMARY  SITE ANALYSIS PROPOSED SITE PLAN EXISTING GF PLAN DEMOLITION PLAN PROPOSED GROUND FLOOR PLAN PROPOSED FIRST FLOOR PLAN PROPOSED ROOF PLAN	1:200 1:200 1:100 1:100 1:100
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07 08 09 <b>ELEVATIO</b>	PROPOSED GROUND FLOOR PLAN	1:100 1:100
08 09 <b>ELEVATIO</b>	PROPOSED FIRST FLOOR PLAN	1:100 1:100 1:100
09 <b>ELEVATIO</b> 10		
ELEVATION 10	PROPOSED ROOF PLAN	1:100
10		1.100
	DNS	
SECTION	ELEVATIONS	1:100
	S	
11	SECTIONS	1:100
12	SECTIONS	1:100
MATERIA	LS & FINISHES	
13	MATERIALS & FINISHES	
SHADOW	DIAGRAMS	
14	SHADOW DIAGRAMS JUNE 21	1:500
15	SHADOW DIAGRAMS MARCH 22	1:500

3D PERSPECTIVES 1

3D PERSPECTIVES 2

3D HEIGHT PLANE

## **GENERAL ABBREVIATIONS**

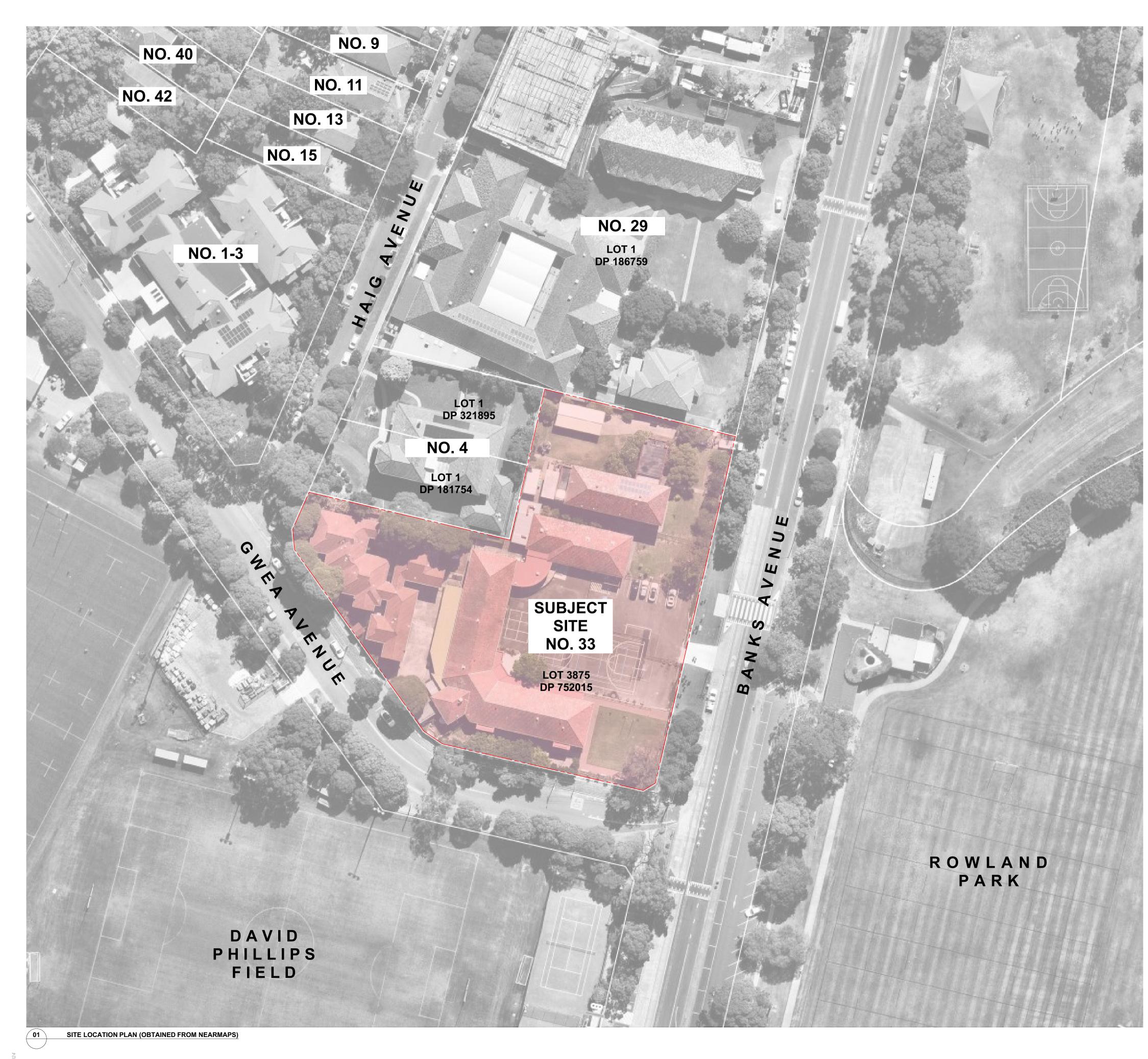
CC CONCRETE COLUMN
CH CEILING HEIGHT
DP DOWNPIPE
EL EXISTING ELECTRIC POLE

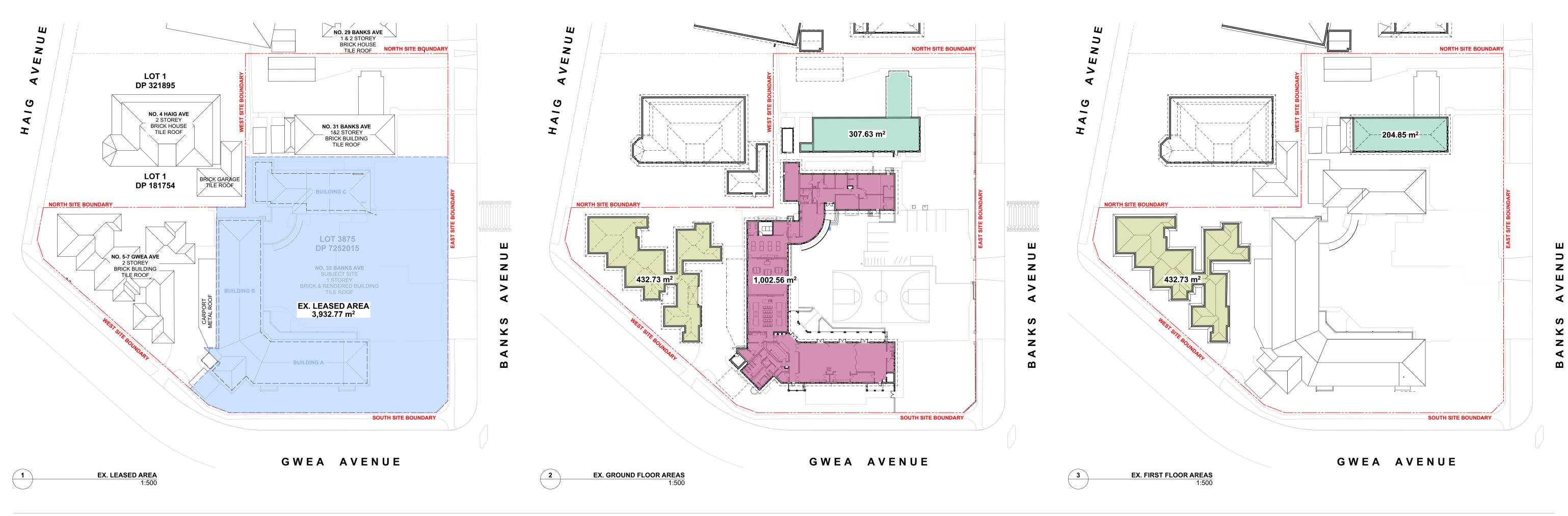
DP DOWNPIPE
EL EXISTING ELECTRIC POLE
EX EXISTING
FH FIRE HYDRANT
FFL FINISHED FLOOR LEVEL
G GUTTER
HE HEAT EXCHANGER
HR HANDRAIL
PROP PROPOSED
RC ROOF COWL
RL RELATIVE LEVEL
RHW RAINWATER HEAD
RWT RAIN WATER TANK
SC STEEL COLUMN
SPR SPREADER
SRZ STRUCTURAL ROOT ZONE
TPZ TREE PROTECTION ZONE

## **MATERIAL LEGEND**

REFER TO DRAWING AA-12, MATERIALS & FINISHES

BAL BALUSTRADE
BK RED BRICK
CON CONCRETE
EX-BK EXISTING BRICKWORK
EX-RN EXISTING RENDER
EX-TL EXISTING ROOF TILES
FC FC CLADDING
MC METAL CLADDING
MCV CURVED METAL CLADDING
MF METAL FASCIA
MR METAL ROOF
MS1 MESH SCREEN TYPE 1
MS2 MESH SCREEN TYPE 2
SS SUNSHADE



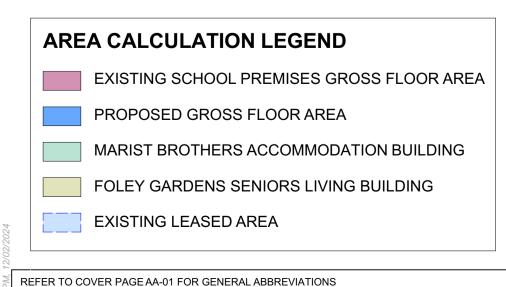


## **GFA CALCULATIONS**

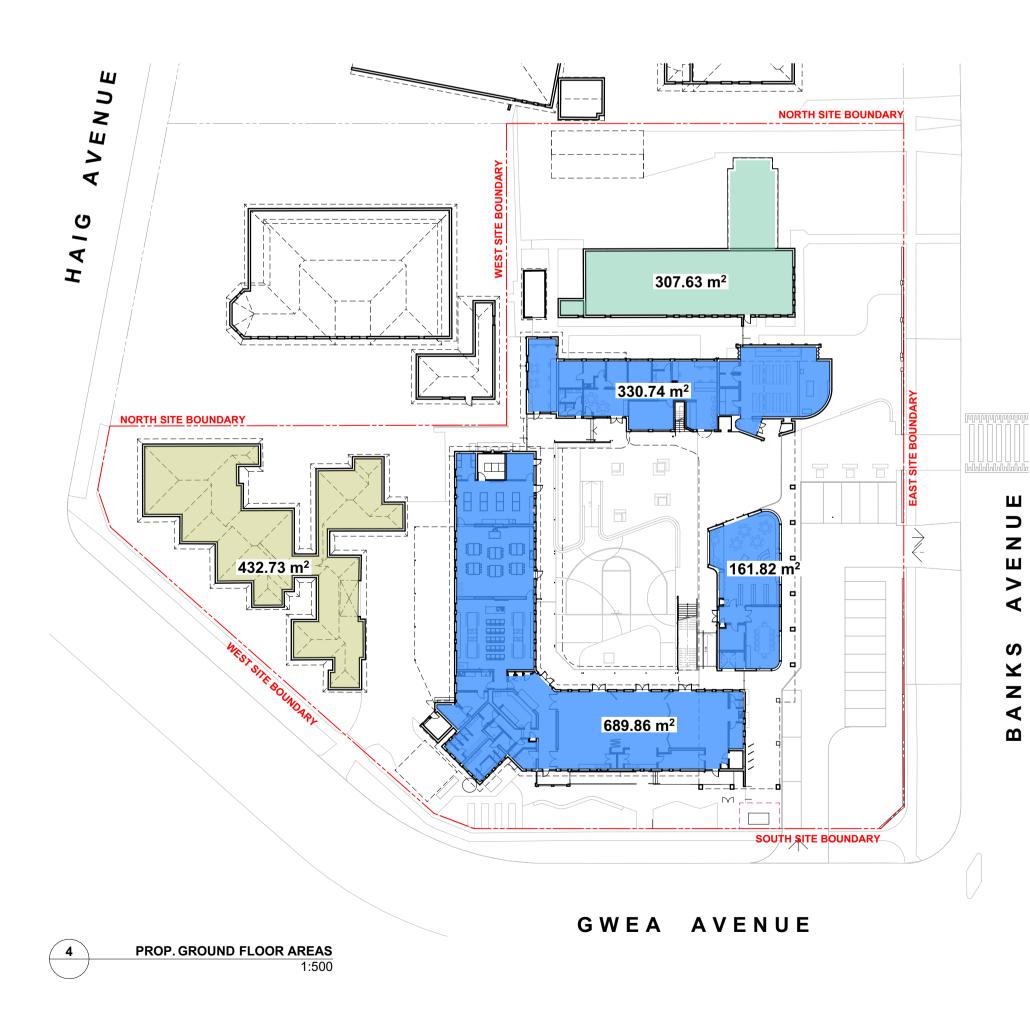
SITE AREA: 6796.77m<sup>2</sup> EX. LEASED AREA: 3932.77m<sup>2</sup> LEP MAX. FSR: 0.5:1

	EXISTING (m <sup>2</sup> )	PROPOSED (m <sup>2</sup> )
Marist Brothers		
GF	307.63	307.63
FF	204.85	204.85
Subtotal	512.48	512.48
Foley Gardens		
GF	432.73	432.73
FF	432.73	432.73
Subtotal	865.46	865.46
Hartford College		
GF	1002.56	1182.42
FF	_	472.2
Subtotal	1002.56	1654.62
Total Area	2380.5	3032.56
FSR	0.35:1	0.45:1

Note: GFA calculations have been assessed in accordance with Bayside Local Environment Plan 2021



AND MATERIAL LEGEND



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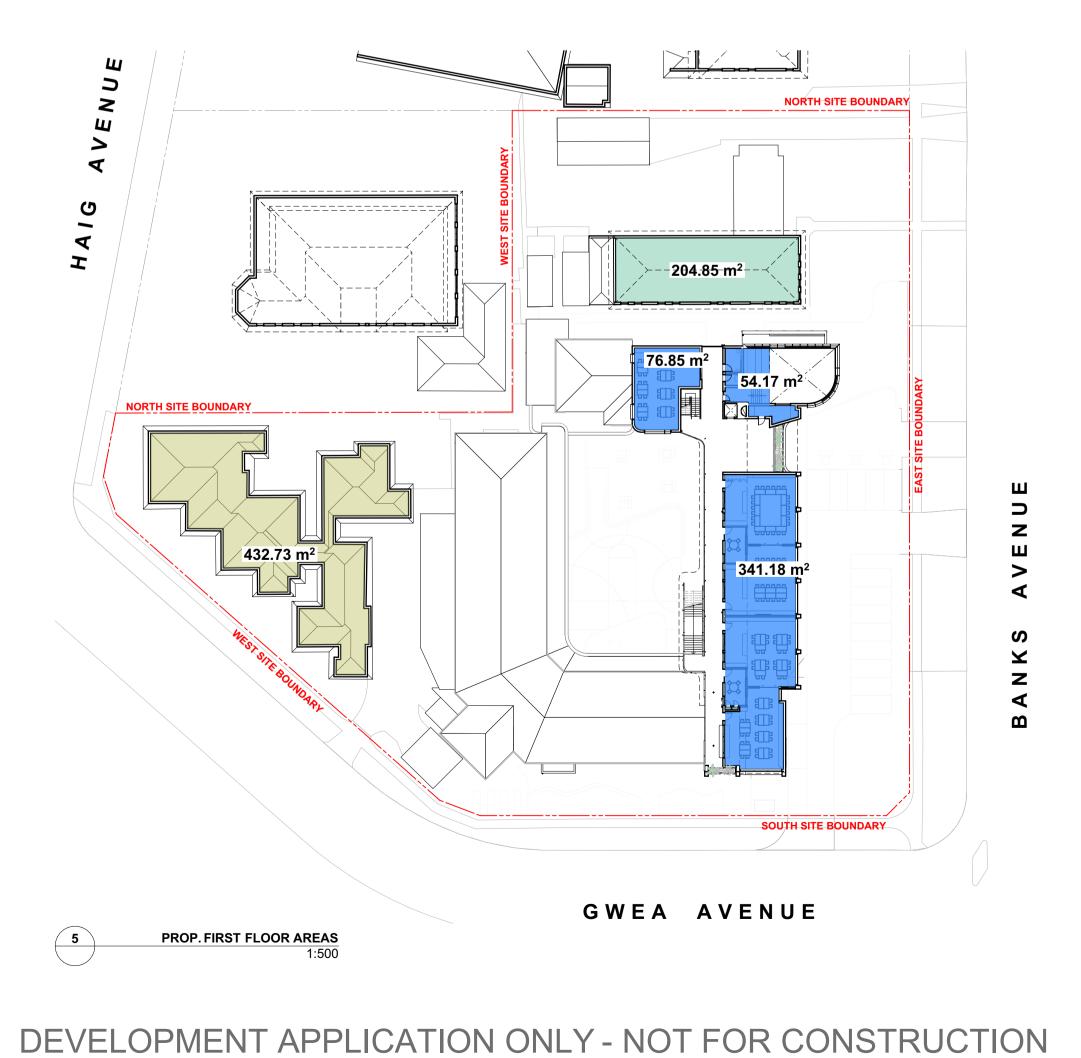
Unit 4, 30 Wilson Street, Newtown, Australia NSW 2042 **TELEPHONE** +612 9519 6800

EMAIL studio@samcrawfordarchitects.com.au WEB samcrawfordarchitects.com.au ACN 165 409 567 Nominated Architect Sam Crawford 6498

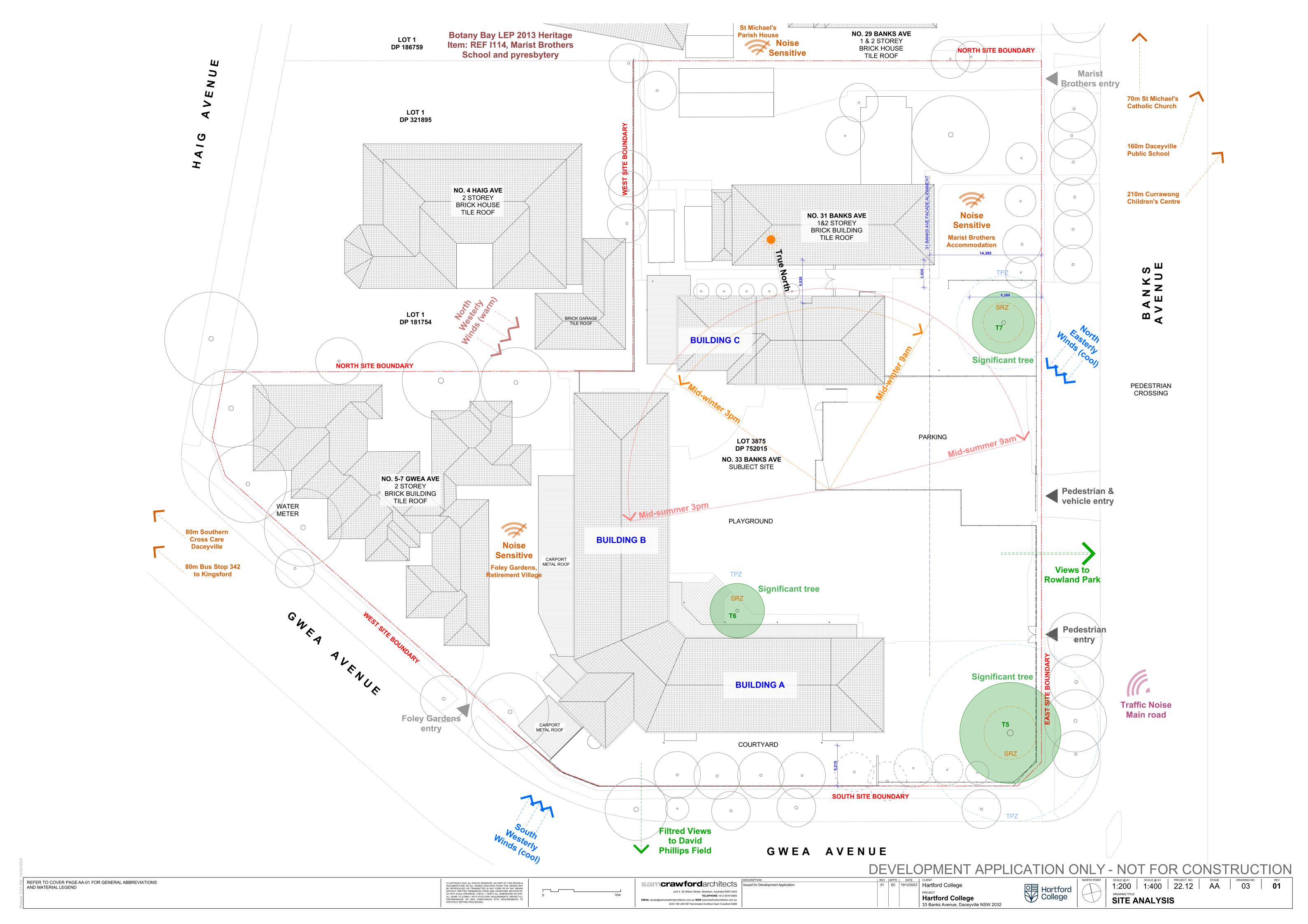
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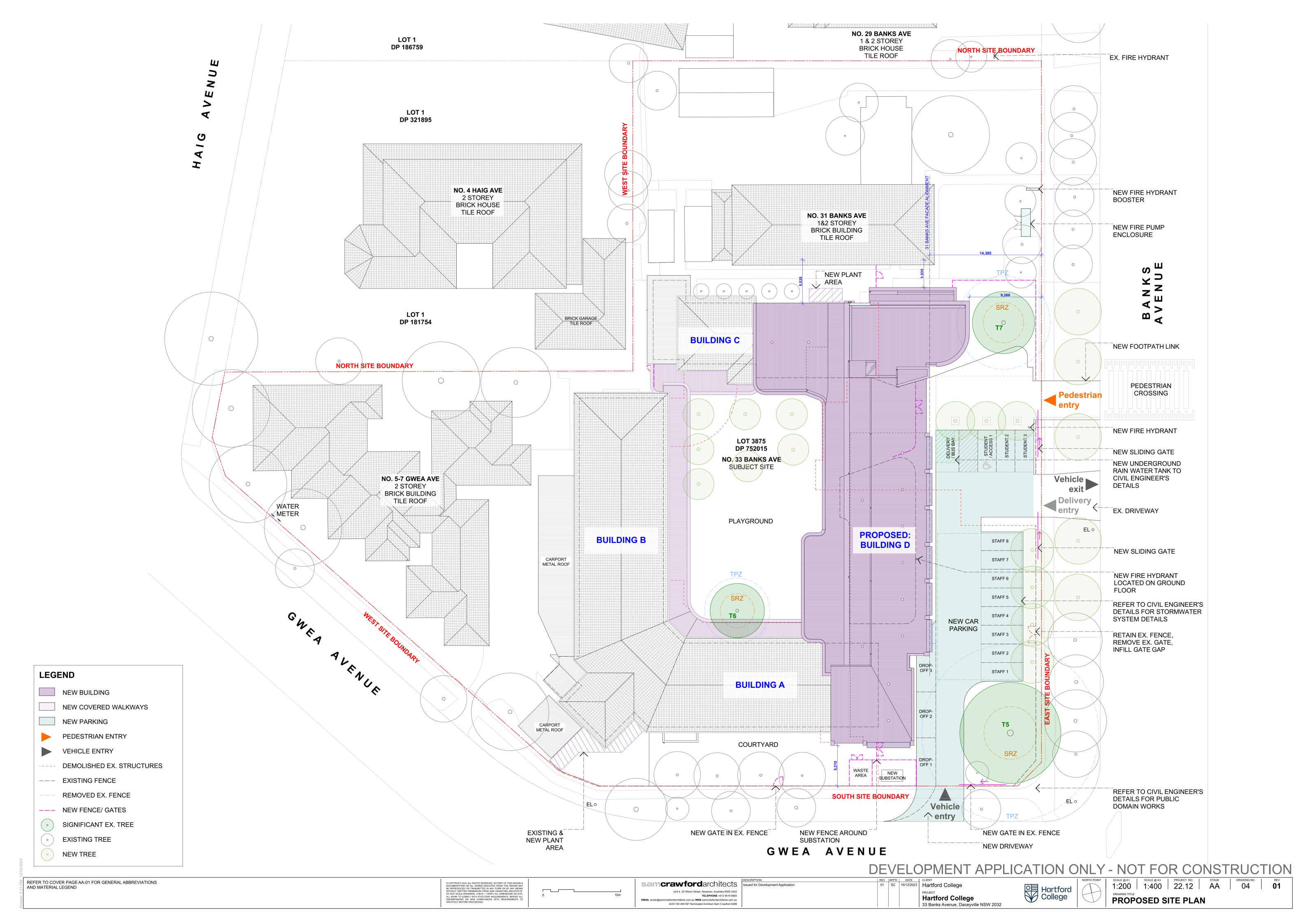
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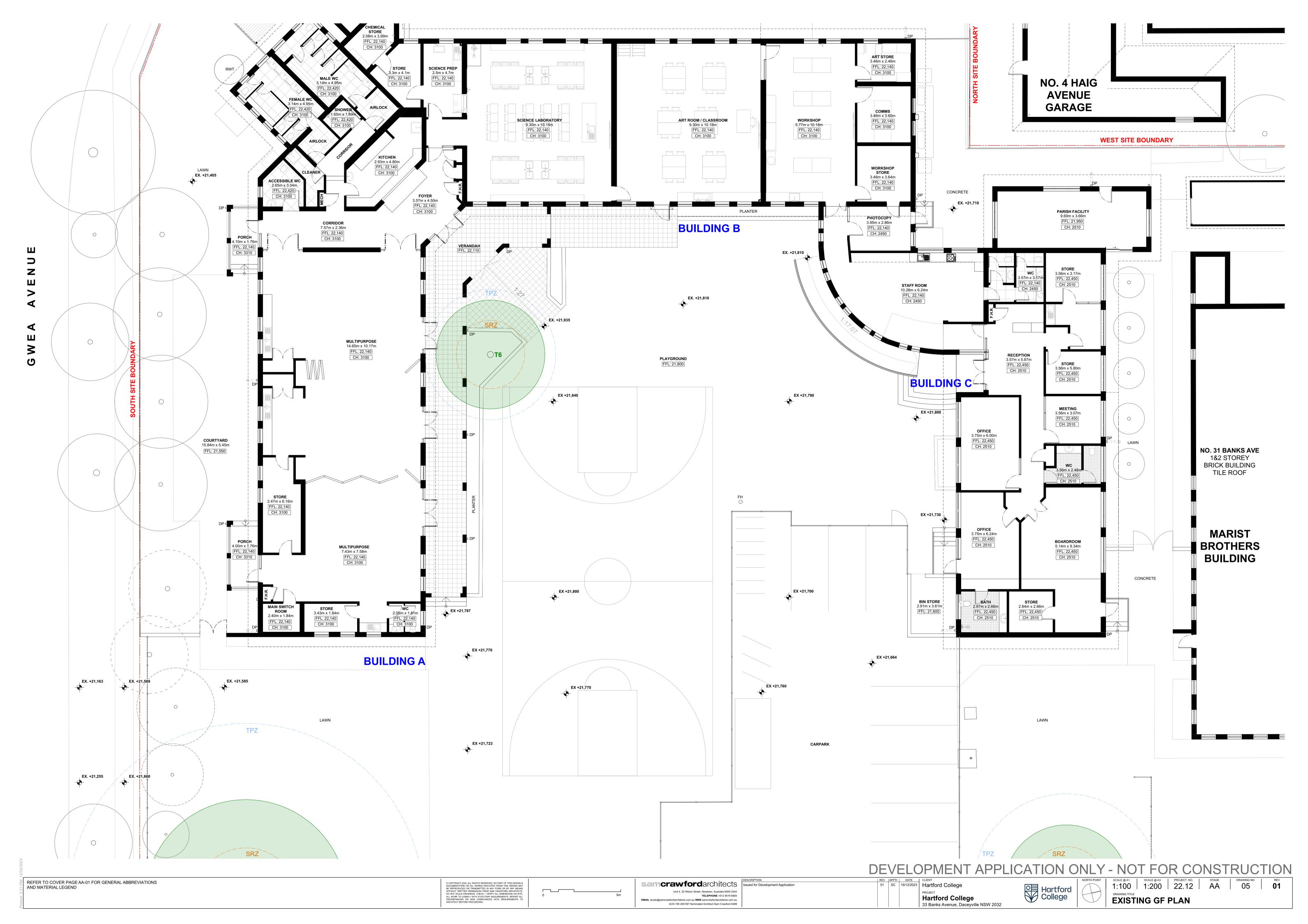
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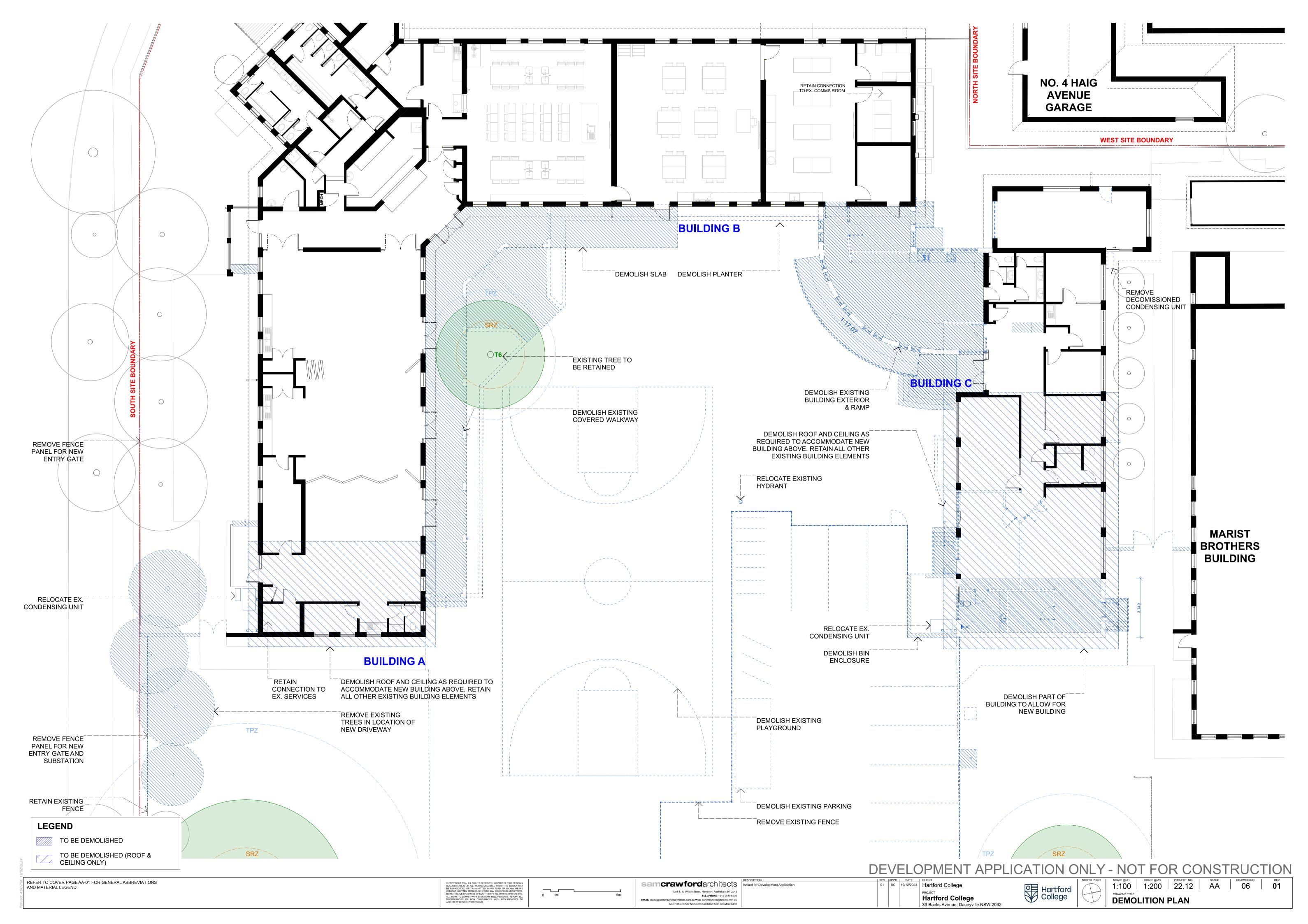


Hartford College COMPLIANCE SUMMARY

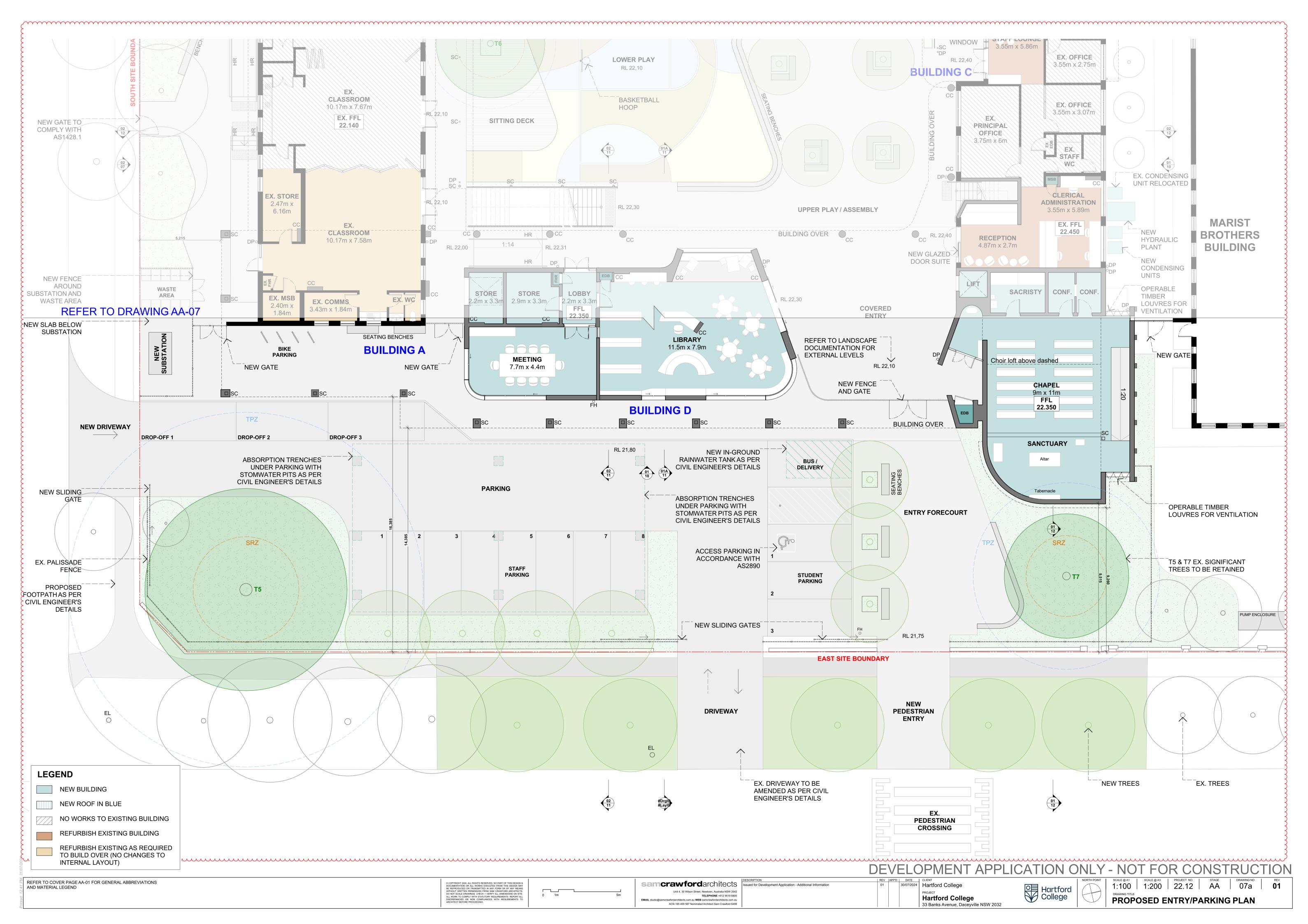




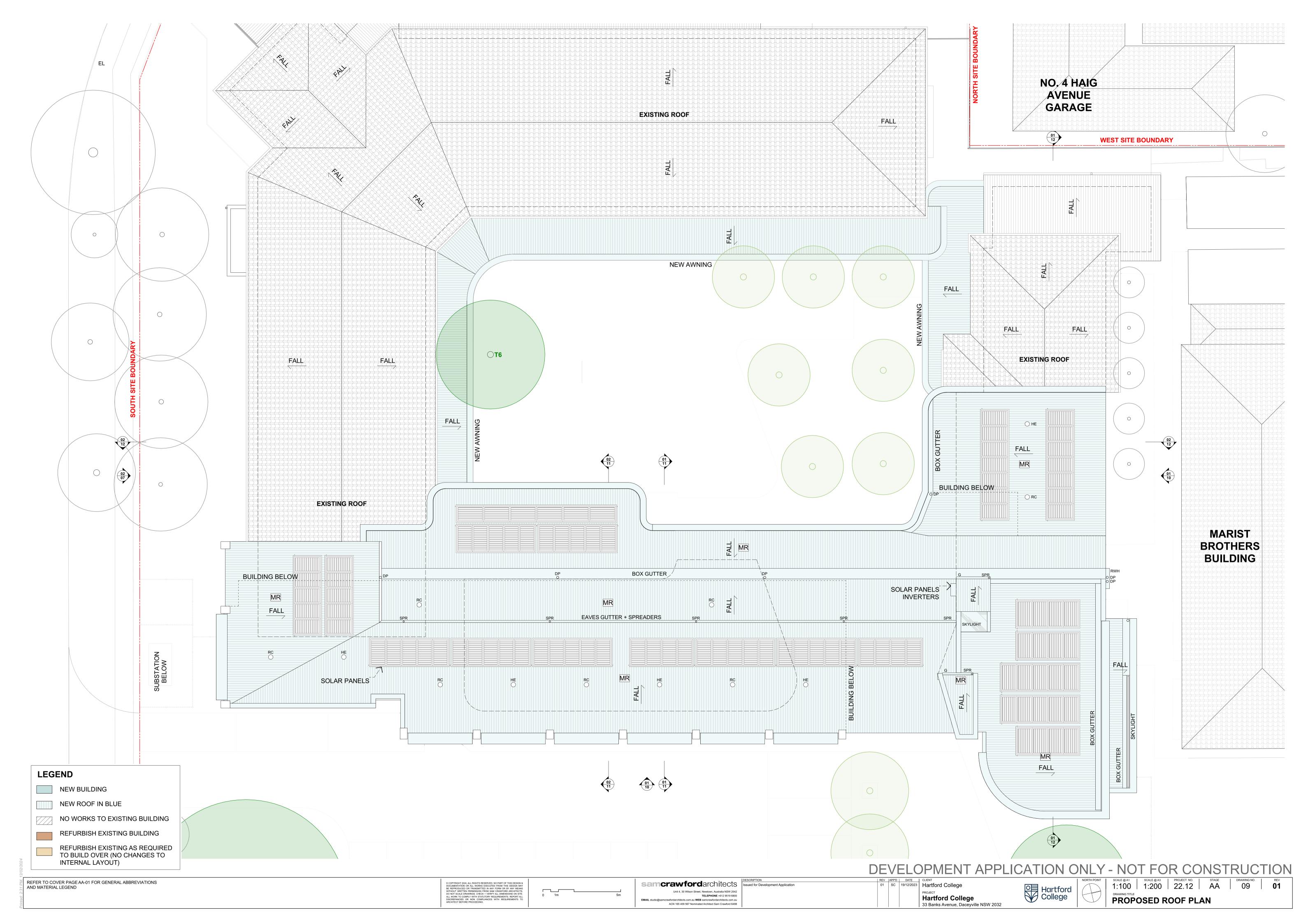




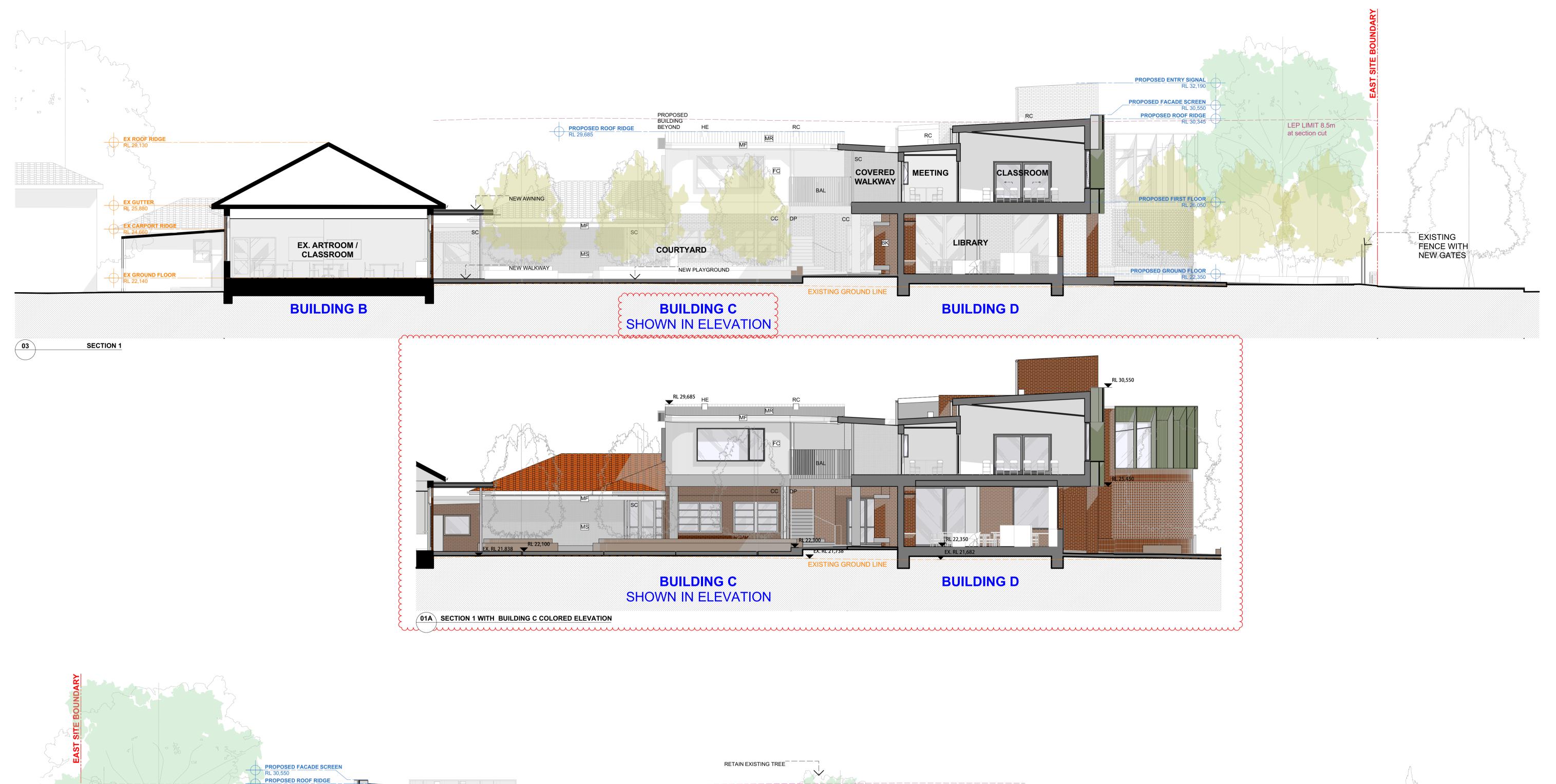


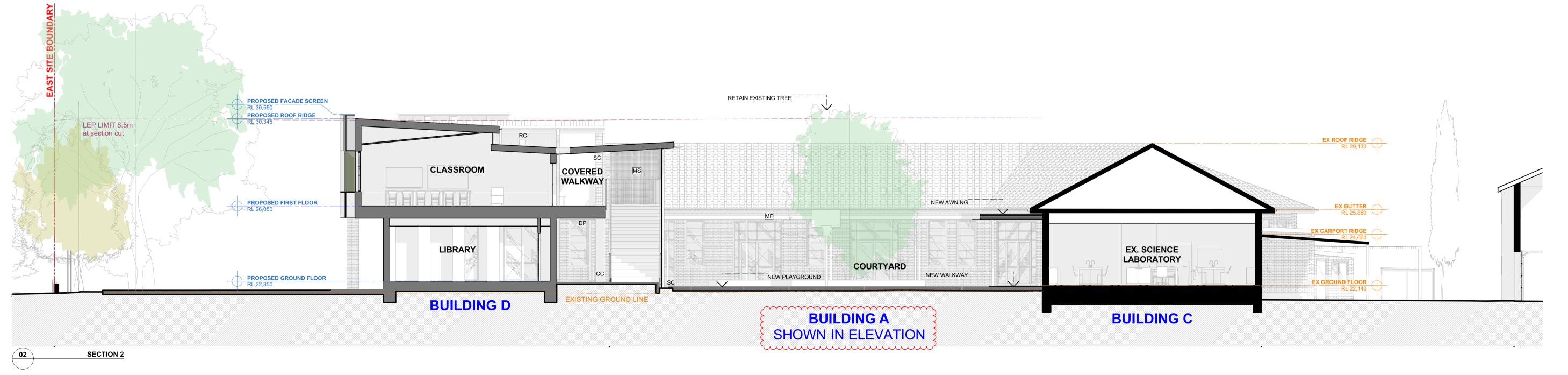








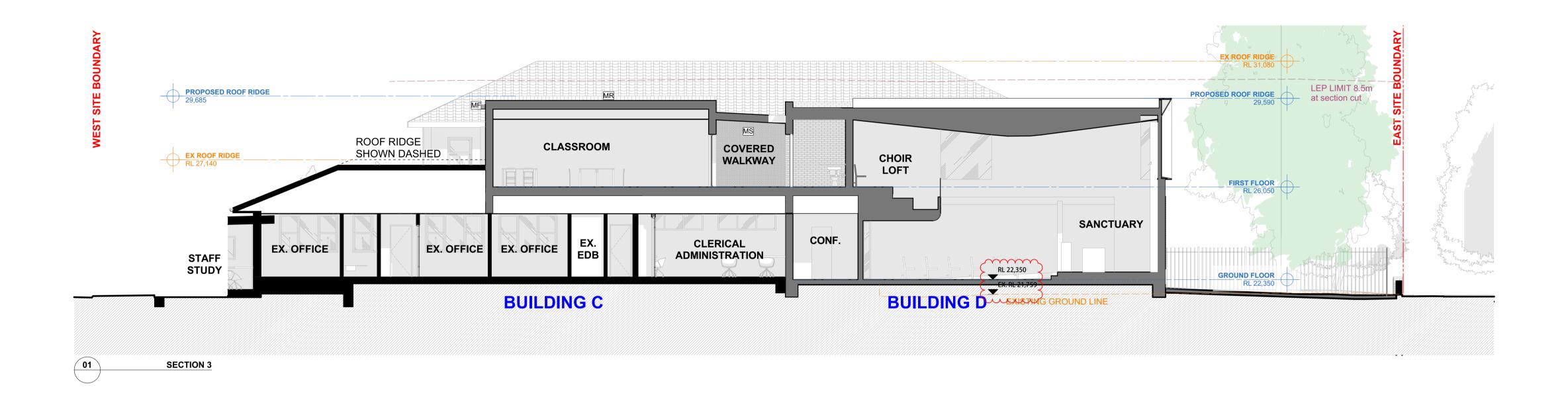




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REFER TO COVER PAGE AA-01 FOR GENERAL ABBREVIATIONS AND MATERIAL LEGEND

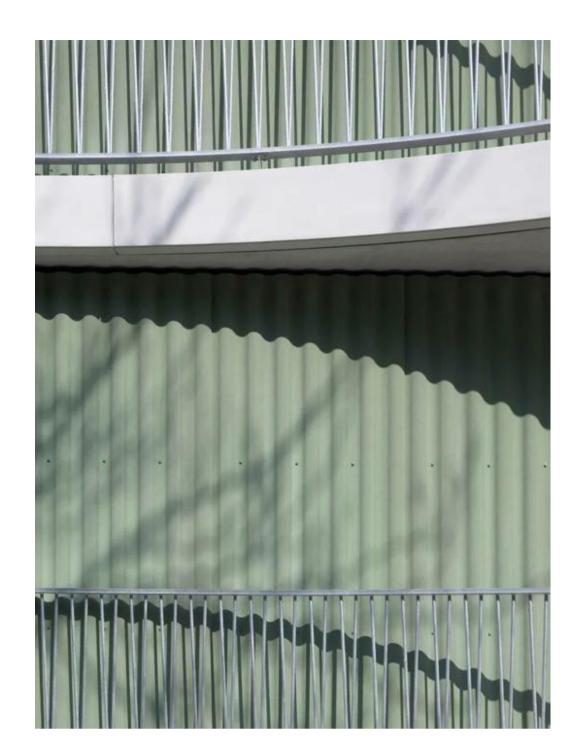
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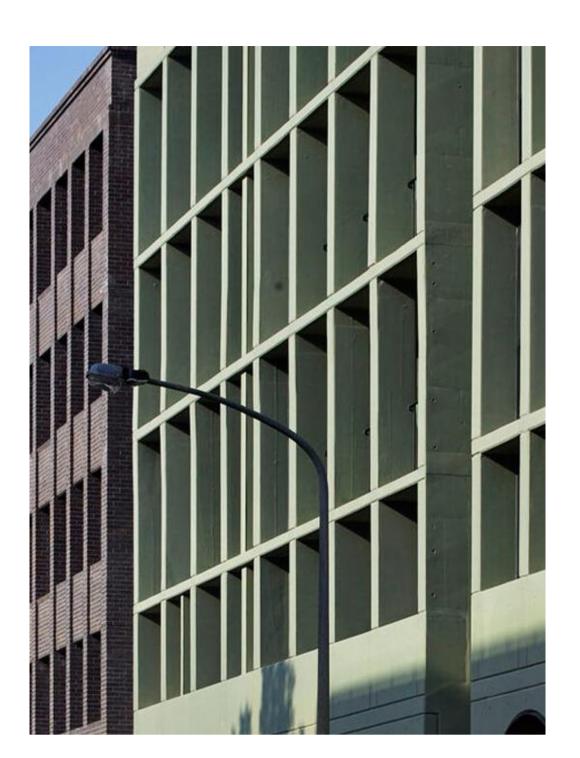


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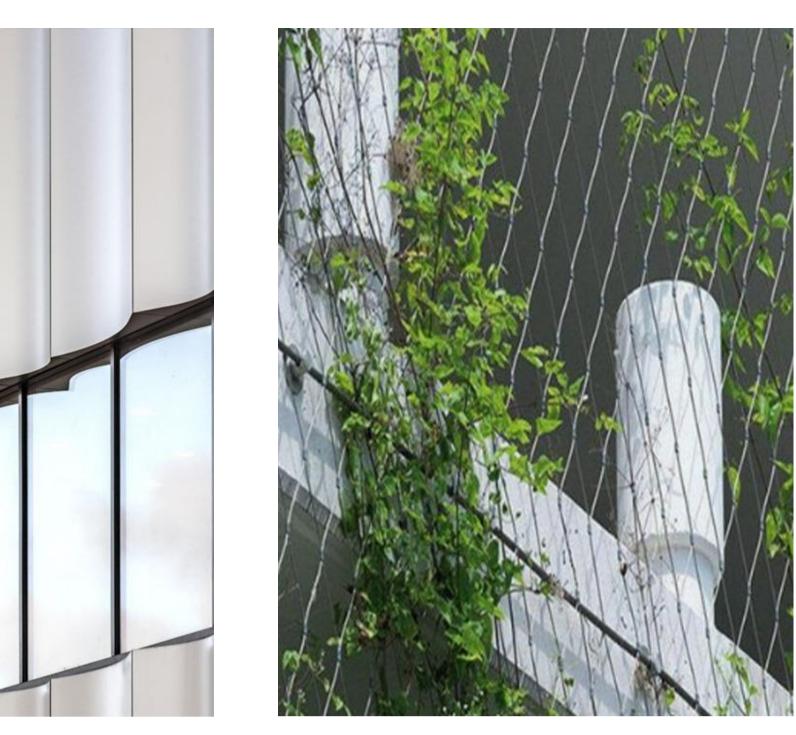
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MC - METAL CLADDING WINDOW BOXES AND SUNSHADES POWDERCOATED IN PALE EUCALYPT



MCV - METAL CLADDING CURVED PANELS FACADE DETAILS, CURVED CLADDING ABOVE AND BELOW WINDOWS



**MS - METAL MESH** TRELLIS MESH WITH CLIMBERS

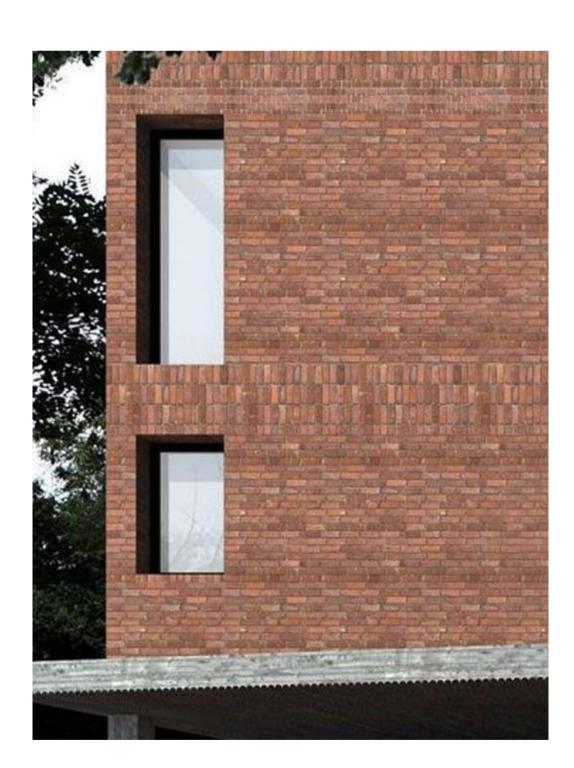


**MR - METAL ROOF** COLORBOND ROOF IN SHALE GREY

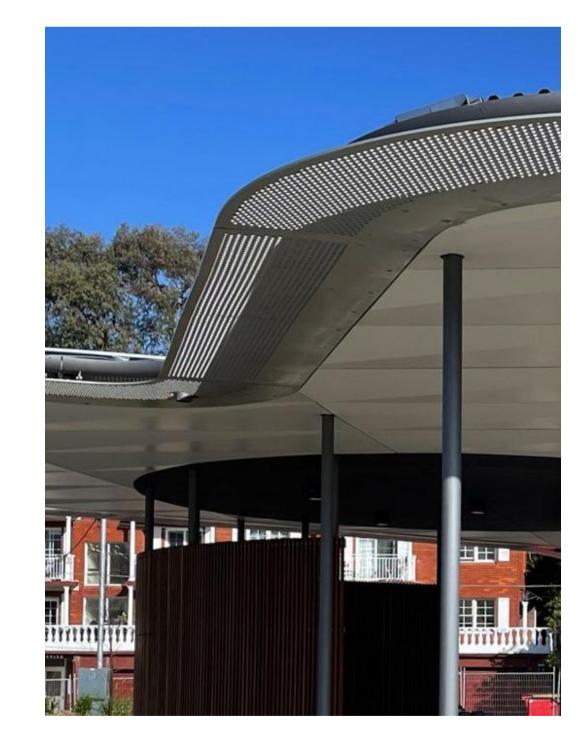
**DP - DOWN PIPE** COLOUR TO MATCH ROOF



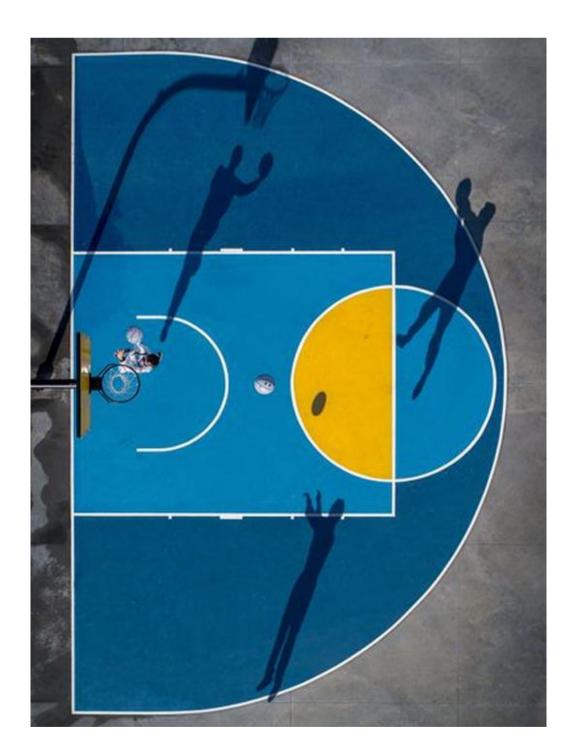
**BK - BRICKWORK** WALLS, PAVING & ENCASED STEEL COLUMNS IN RED BRICK



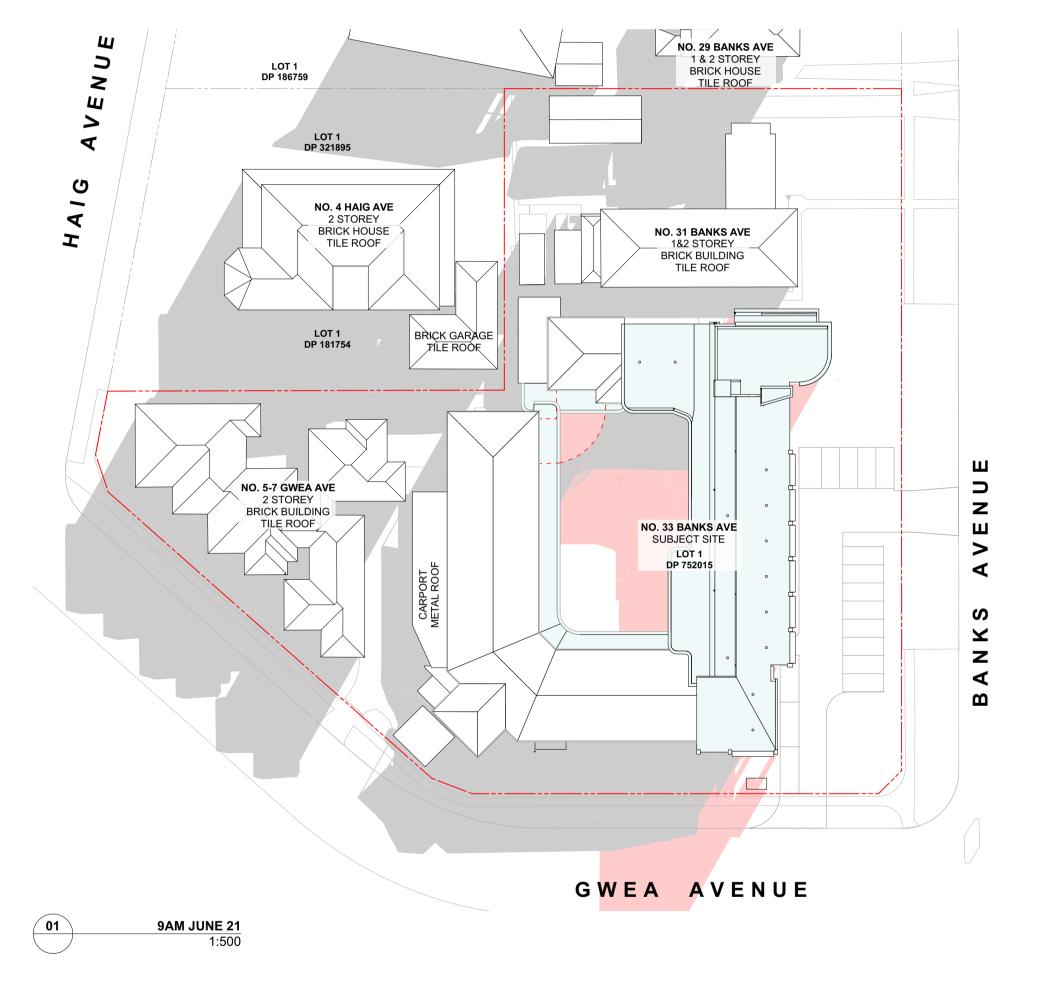
**BAL - BALUSTRADE CONCRETE SLAB & GALVANISED** BALUSTRADE

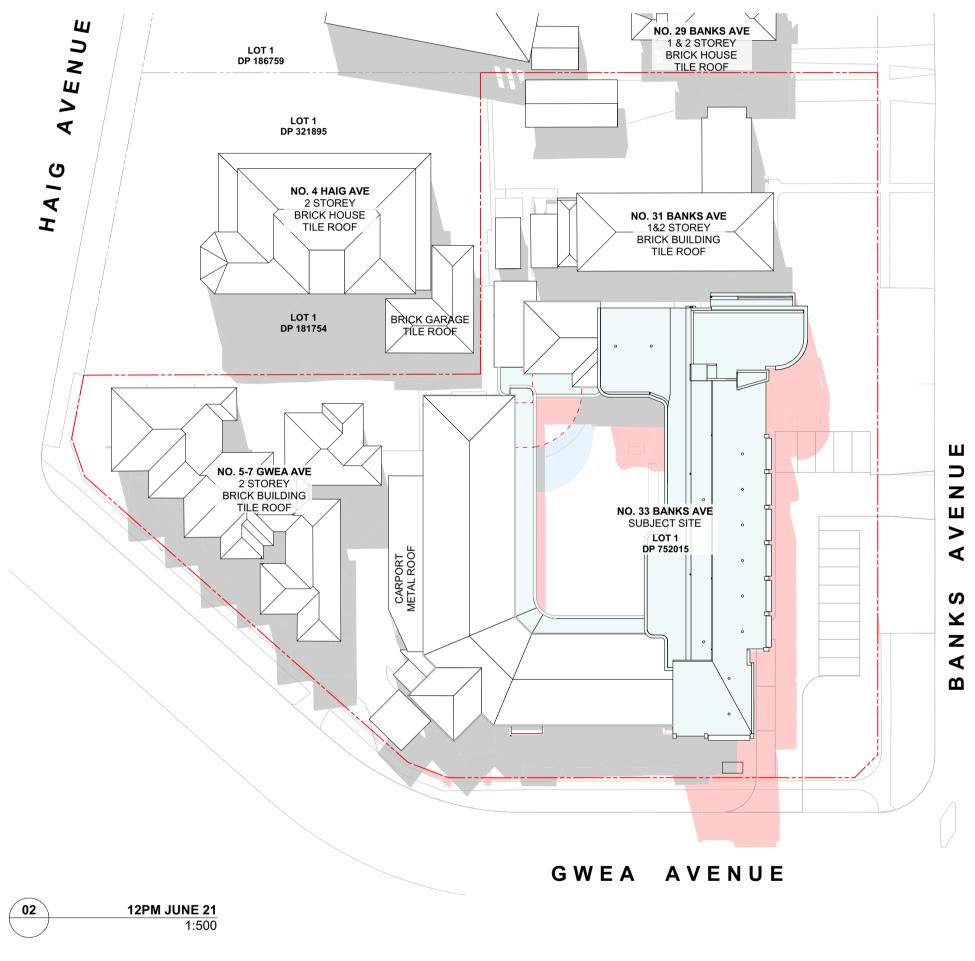


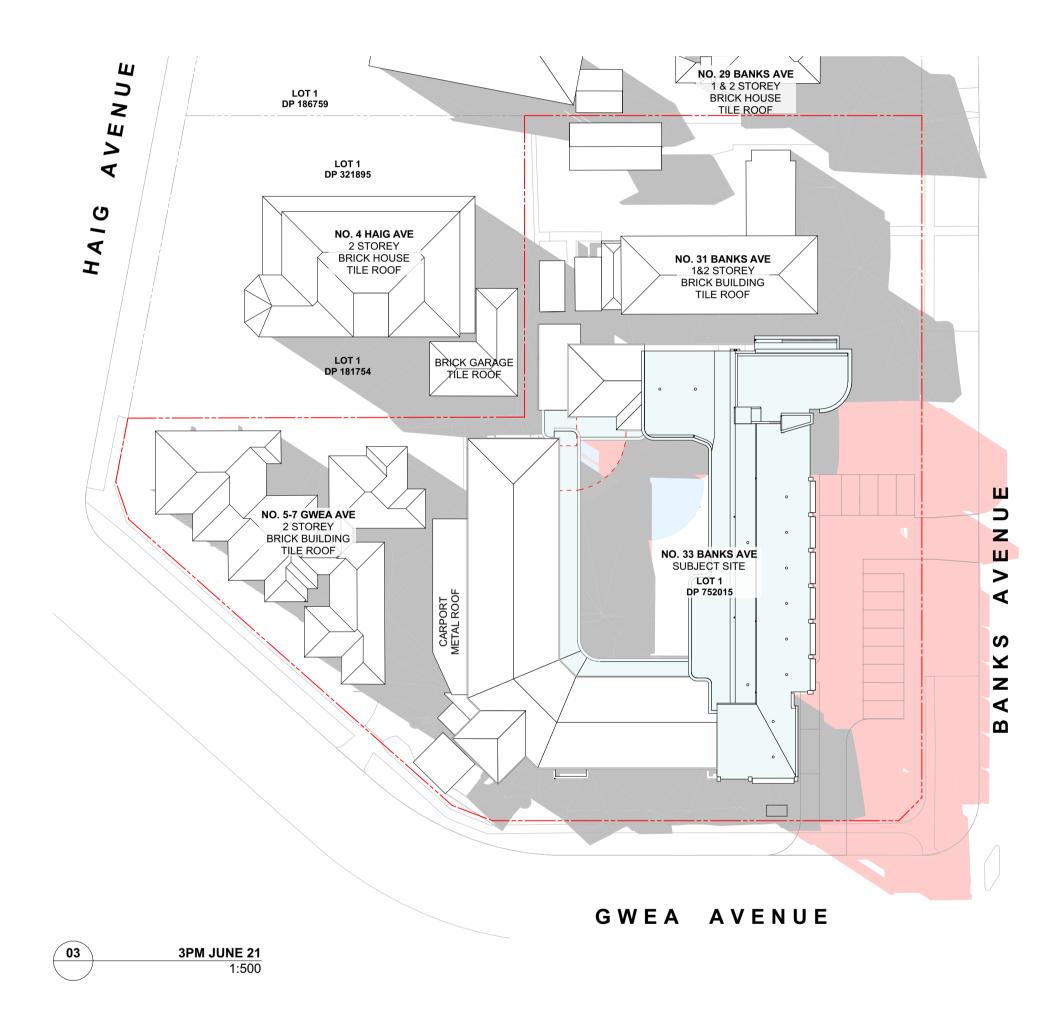
MF - METAL FASCIA TO AWNING ROOF CURVED METAL AWNING WITH STEEL FASCIA AND ROUND COLUMNS

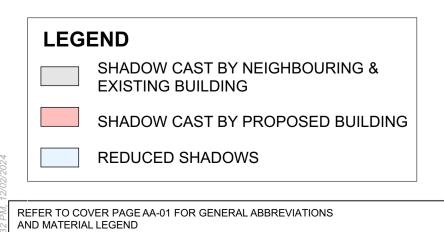


**PLAYGROUND** COLOURED CONCRETE MULTI-SPORT COURT









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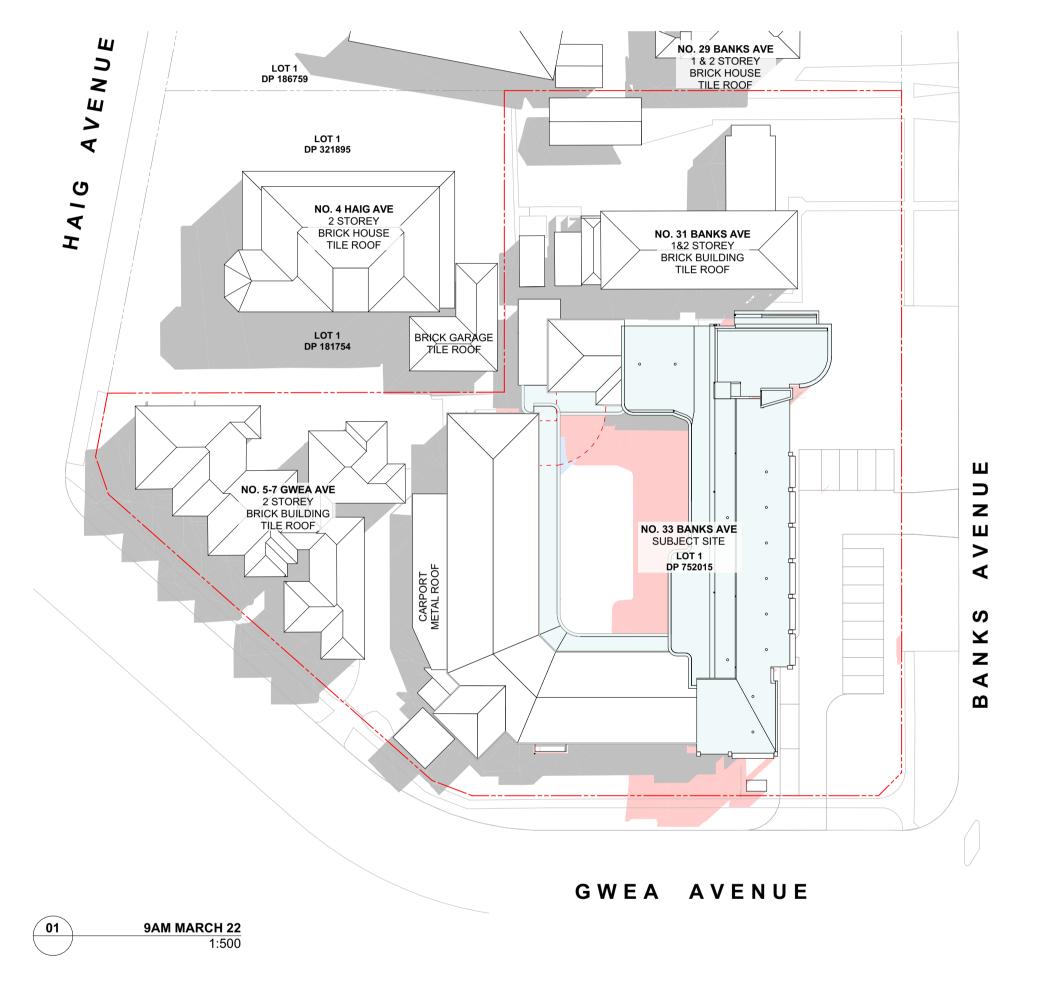
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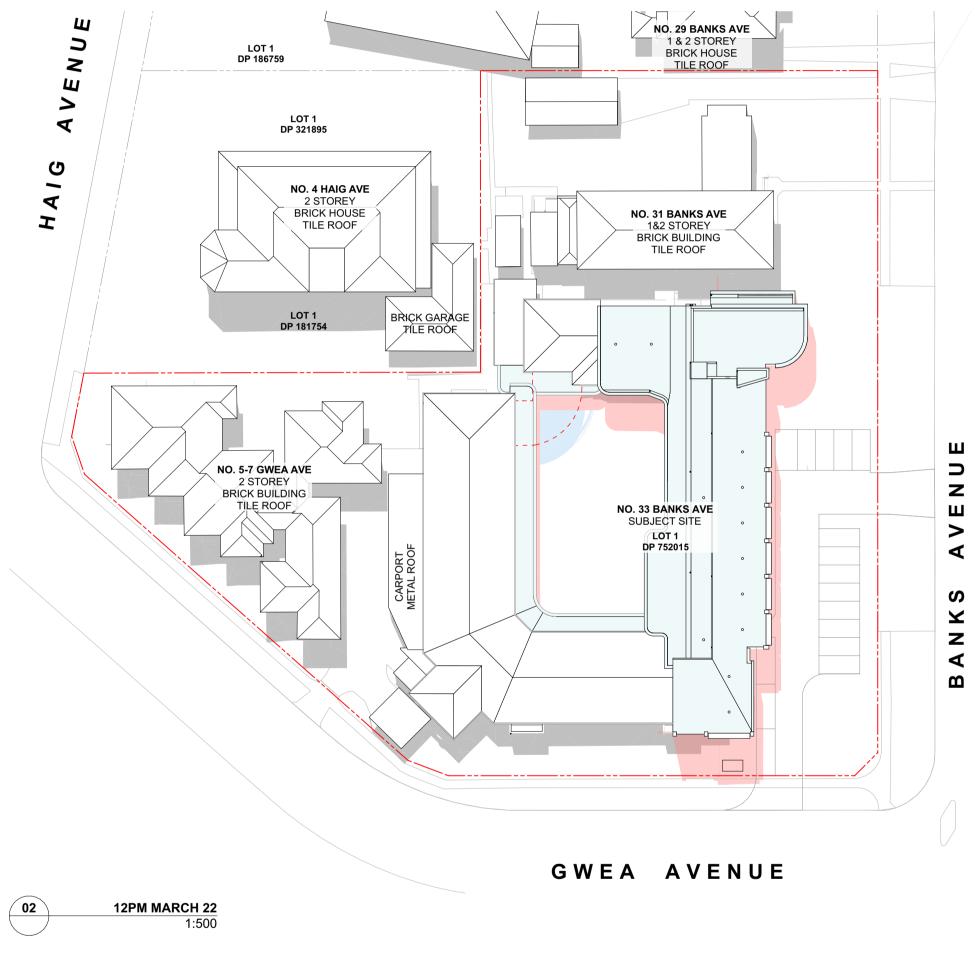
TELEPHONE +612 9519 6800

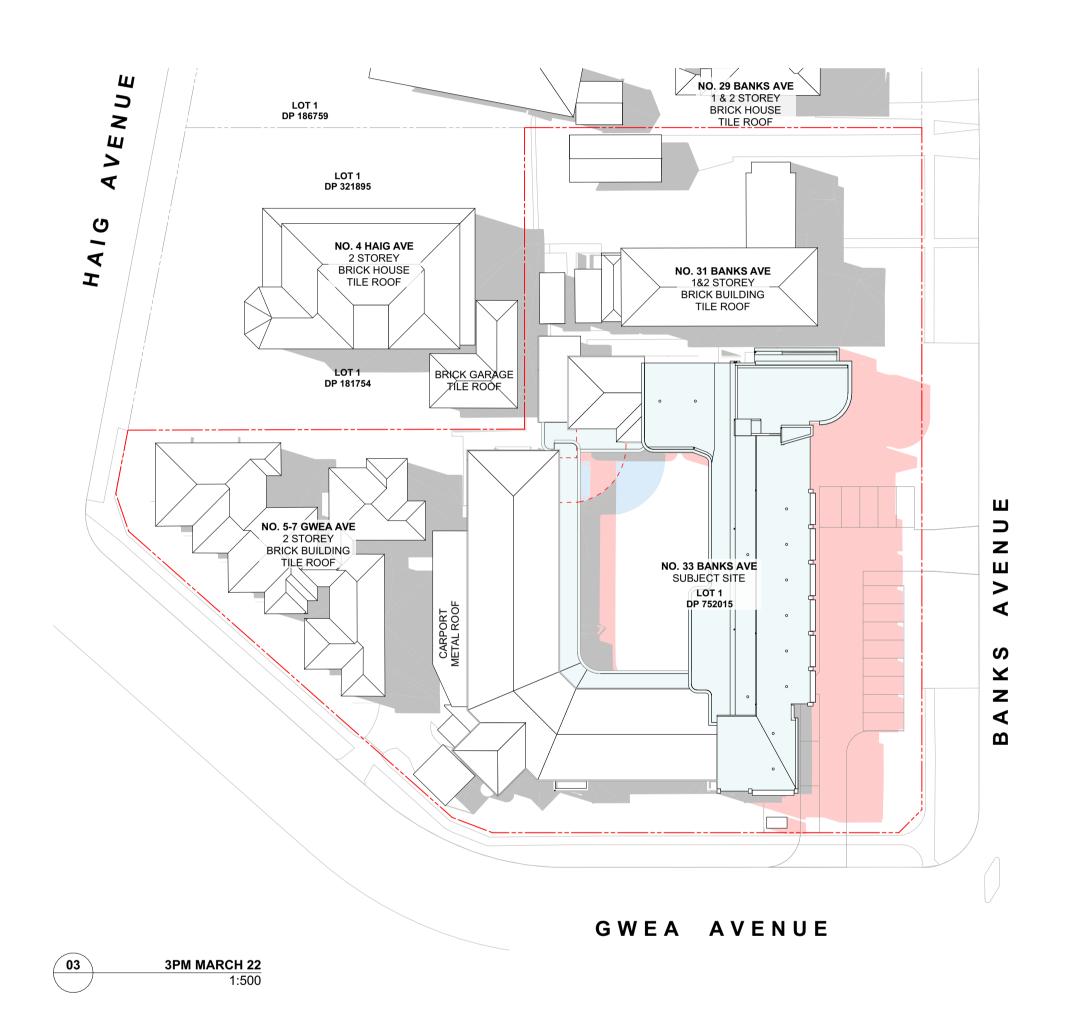
EMAIL studio@samcrawfordarchitects.com.au WEB samcrawfordarchitects.com.au

ACN 165 409 567 Nominated Architect Sam Crawford 6498

REV APP'D DATE
O1 SC 19/12/2023 Hartford College
PROJECT
Hartford College
33 Banks Avenue, Daceyville NSW 2032

Hartford College 





LEGEND

SHADOW CAST BY NEIGHBOURING & EXISTING BUILDING

SHADOW CAST BY PROPOSED BUILDING

REDUCED SHADOWS

REFER TO COVER PAGE AA-01 FOR GENERAL ABBREVIATIONS AND MATERIAL LEGEND

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SERVED. NO PART OF THIS DESIGN & EXECUTED FROM THIS DESIGN MAY DI NAMY FORM OR BY ANY MEANS ROM SAM CRAWFORD ARCHITECTS. + VERIFY ALL DIMENSIONS ON SITE. TIORY REQUIREMENTS. REPORT ALL IANCES WITH REQUIREMENTS TO

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Unit 4, 30 Wilson Street, Newtown, Australia NSW 2042
TELEPHONE +612 9519 6800
EMAIL studio@samcrawfordarchitects.com.au WEB samcrawfordarchitects.com.au
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Hartford College 
 SCALE @ A1
 SCALE @ A3
 PROJECT NO.
 STAGE
 DRAWING NO.
 REV

 1:500
 1:200
 22.12
 AA
 15
 01

 DRAWING TITLE

 SHADOW DIAGRAMS MARCH 22









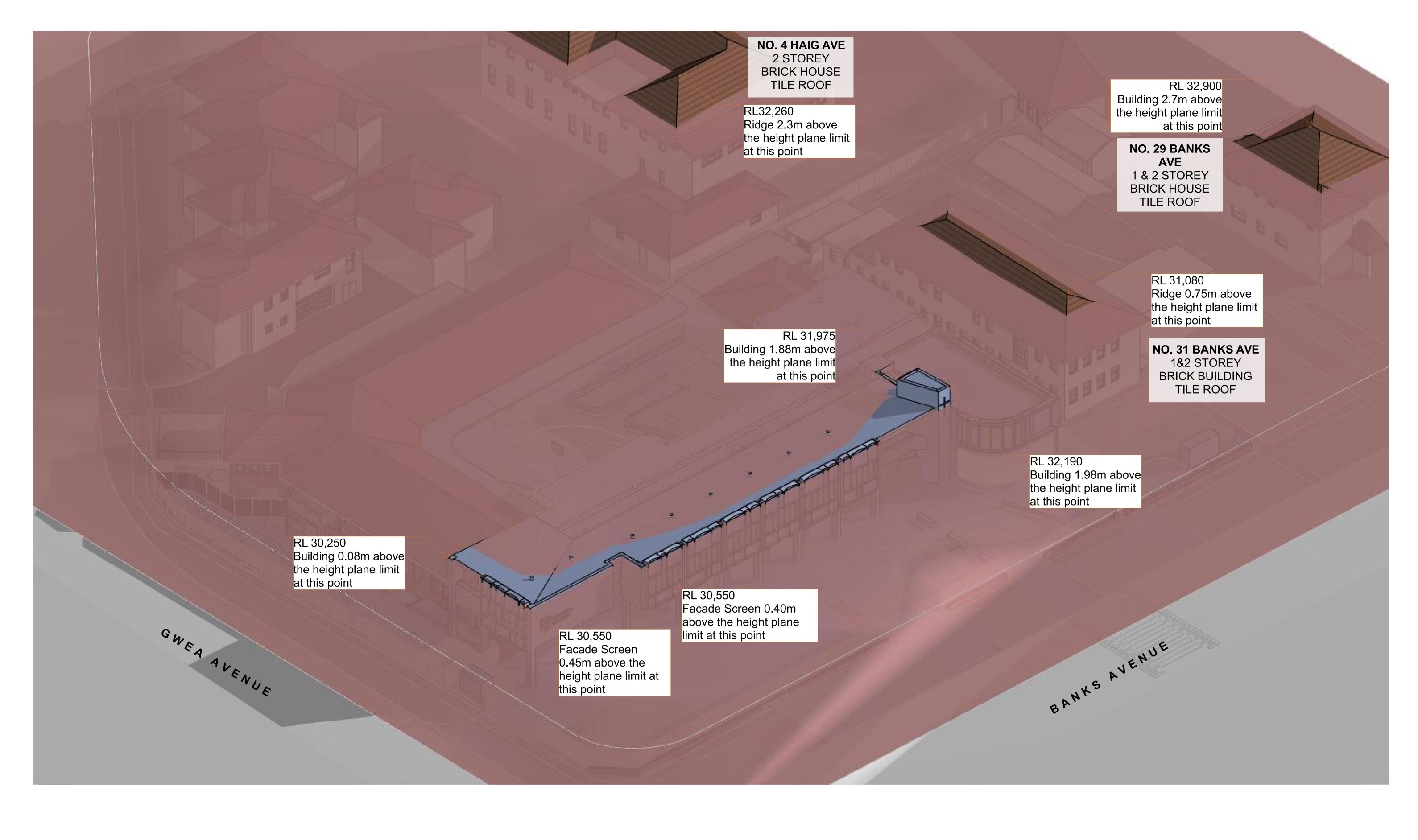
Gwea Avenue Perspective, Southern Facade





View from Banks Avenue: Proposed

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33 Banks Avenue, Daceyville NSW 2032





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LEGEND: NATURAL GROUND NATURAL GROUND LEVEL AT BUILDING FOOTPRINT EX. RL TOP RL OF EXISTING BUILDING EXCEEDING LEP LIMIT (8.5m)

PROP RL TOP RL OF PROPOSED BUILDING

EX. RL 32,880 10.67m ABOVE NGL (2.17m ABOVE LEP 8.5m) EX. RL 31,710 9.62m ABOVE NGL (1.12m ABOVE LEP 8.5m)

33 BANKS AVENUE PROP. DEVELOPMENT

NG RL 21,710

PROP CHAPEL TOWER RL 32,190 10.48m ABOVE NGL (1.98m ABOVE LEP 8.5m)

PROP ROOF RL 30,550 8.97m ABOVE NGL (0.47m ABOVE LEP 8.5m)

NG RL 21,580

31 BANKS AVENUE **MARIST BROTHERS** 

EX. RL 31,080 9.19m ABOVE NGL (0.69m ABOVE LEP 8.5m)

NG RL 21,890

29 BANKS AVENUE ST MICHAEL PARISH HOUSE

NG RL 22,210

29 BANKS AVENUE ST MICHAEL CHURCH

NG RL 22,090

REFER TO COVER PAGE AA-01 FOR GENERAL ABBREVIATIONS AND MATERIAL LEGEND

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