# THE VILLAGE ALPHINGTON STAGE 1 (RETAIL) DRAWING REGISTER

Sheet Number	Sheet Name	Current Revision	Current Revision Date
TP-2R-000	COVER SHEET & DRAWING REGISTER	03	23.02.18
11-211-000		00	20.02.10
TP-2R-001	EXISTING SITE PLAN	02	24.11.17
TP-2R-100	PROPOSED SITE PLAN	03	23.02.18
TP-2R-200	B1 - BASEMENT CAR PARK PLAN	03	23.02.18
TP-2R-201	LOWER GROUND PLAN	03	23.02.18
TP-2R-202	GROUND FLOOR PLAN	03	23.02.18
TP-2R-203	LEVEL 1 PLAN	03	23.02.18
TP-2R-204	LEVEL 2 PLAN	03	23.02.18
TP-2R-205	LEVEL 3 PLAN	03	23.02.18
TP-2R-206	LEVEL 4 PLAN	03	23.02.18
TP-2R-500	ELEVATIONS - NORTH AND EAST STREET FRONTAGES	03	23.02.18
TP-2R-501	ELEVATIONS - SOUTH AND WEST STREET FRONTAGES	03	23.02.18
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TP-2R-651	FACADE DETAILS - THE MACHINERY HALL & ATRIUM	03	23.02.18
TP-2R-652	FACADE DETAILS - THE FOOD HALL	03	23.02.18
TP-2R-653	FACADE DETAILS - MACHINERY HALL	03	23.02.18
TP-2R-654	FACADE DETAILS - SOUTH ACCESS LANE	03	23.02.18
TP-2R-655	FACADE DETAILS - THE MEWS	03	23.02.18
TP-2R-800	SHADOW DIAGRAMS - SHEET 1	02	24.11.17
TP-2R-800A	SHADOW DIAGRAMS - SHEET 2	01	24.11.17
TP-2R-801	SCHEDULES - MATERIALS & FINISHES_SHEET 1	02	24.11.17
TP-2R-802	SCHEDULES - MATERIALS & FINISHES_SHEET 2	03	23.02.18



Rev Date Description 01 25.08.17 PLANNING PERMIT LODGEMENT 02 24.11.17 RESPONSE TO COUNCIL RFI 03 23.02.18 RESPONSE TO COUNCIL RFI

THE VILLAGE ALPHINGTON

Client



Consultant

Project Number

160840



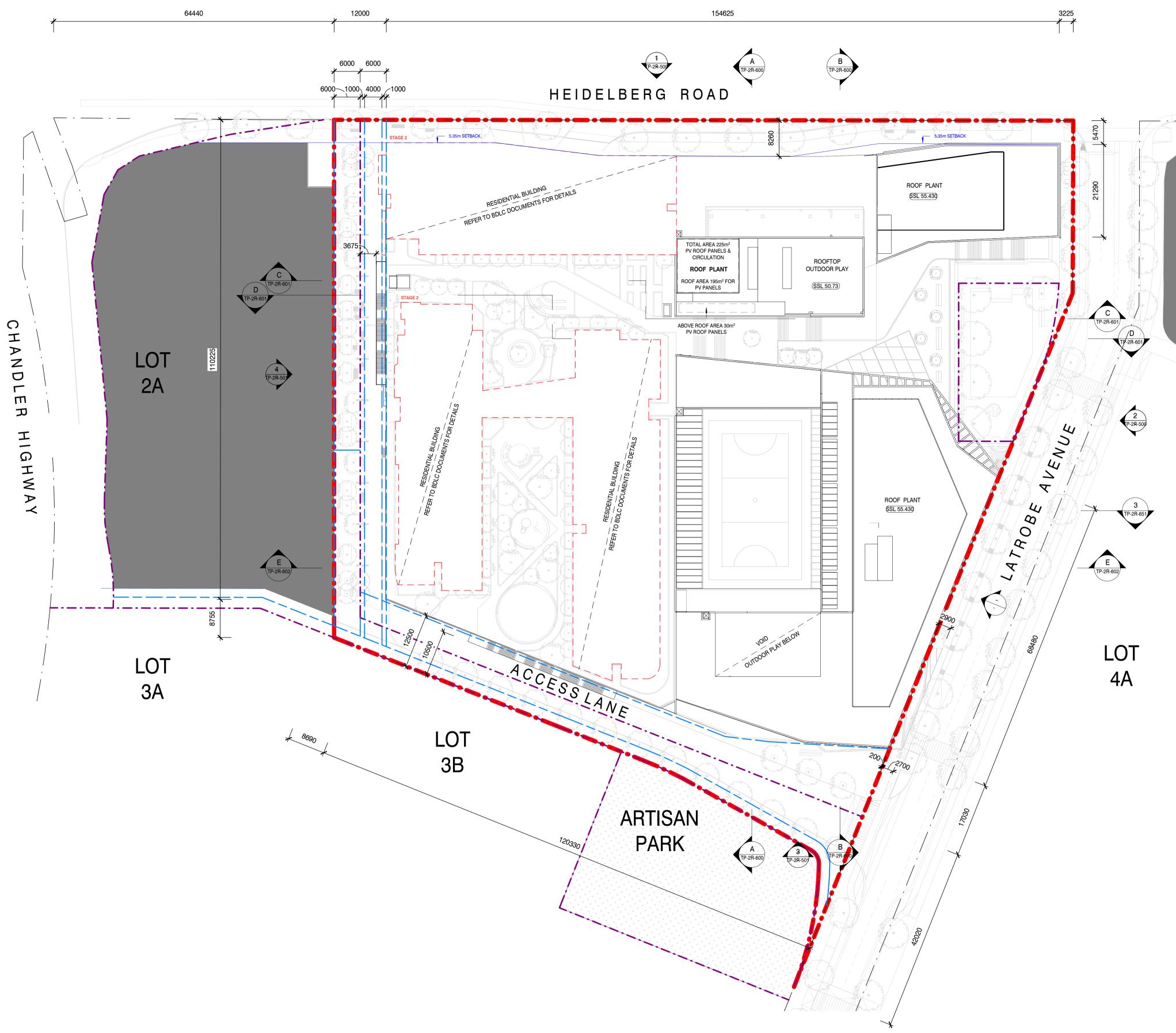
Level 7 Cannons House 12-20 Flinders Lane Melbourne, Australia 3000

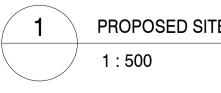
Telephone +613 9654 4955 Facsimile +613 9654 4938 www.nharchitecture.net

## TOWN PLANNING

Project Name				
THE VILLAG	THE VILLAGE ALPHINGTON			
STAGE 1 (RETAIL)				
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Drawing Name				
COVER SHEET & DRAWING				
REGISTER				
Architect	Drawn Dr	Coolo O At		
	Drawn By	Scale@ A1		
BP/JY	JY/SB			
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Drawing Number Revision TP-2R-000





PROPOSED SITE & ROOF PLAN

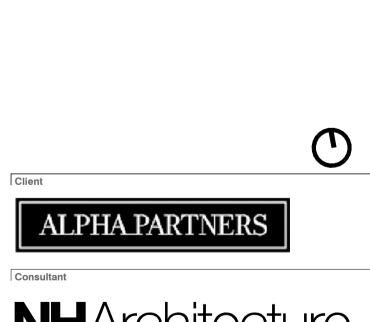


 
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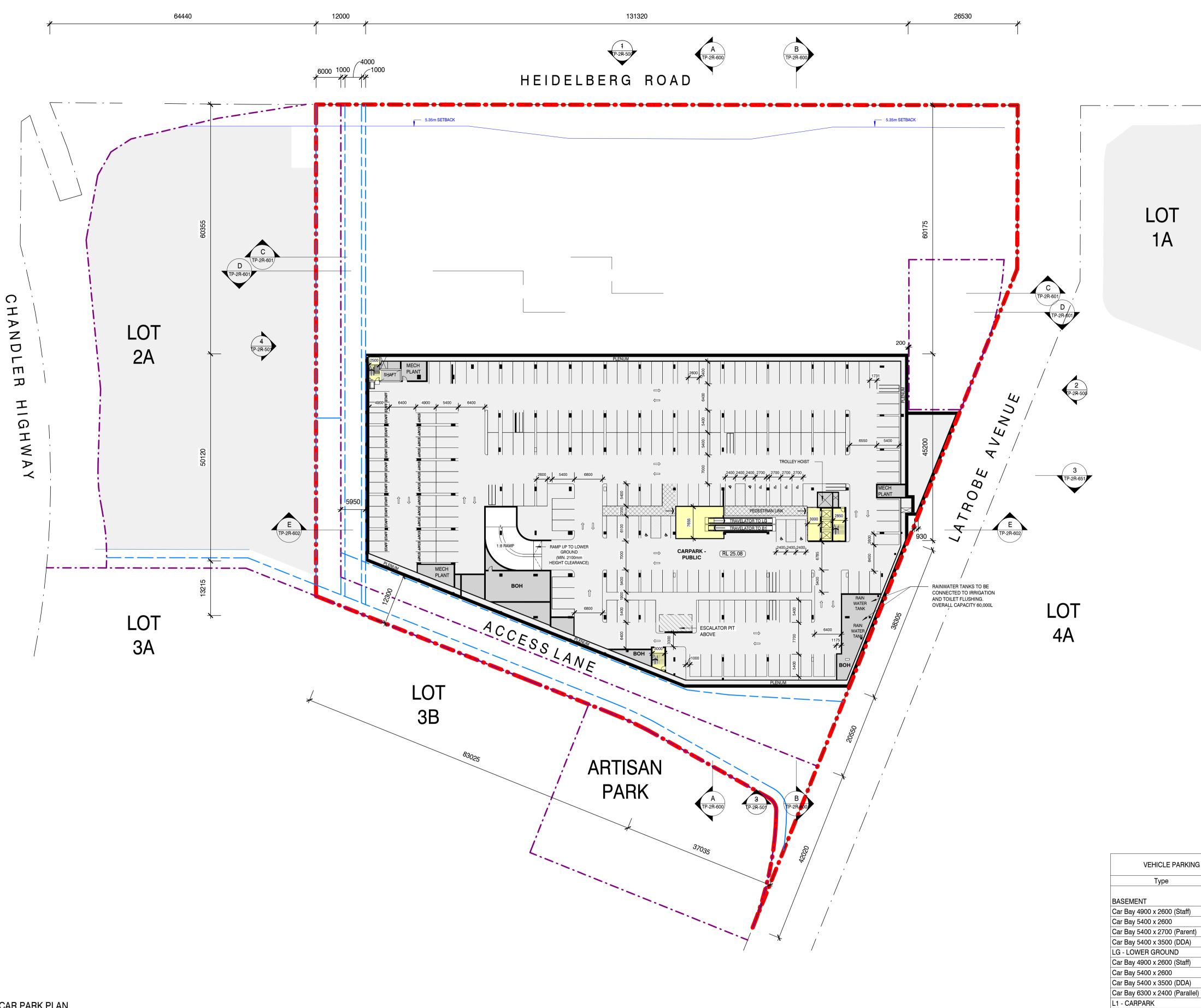
**NH**Architecture Level 7 Cannons House 12-20 Flinders Lane Melbourne, Australia 3000 Telephone +613 9654 4955 Facsimile +613 9654 4938 www.nharchitecture.net TOWN PLANNING Project Name THE VILLAGE ALPHINGTON STAGE 1 (RETAIL) Drawing Name

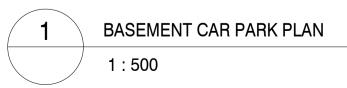
### PROPOSED SITE PLAN

Architect
BP/JY
Project Number
160840

Drawn By SB/AS Drawing Number TP-2R-100 Scale@ A1 1 : 500

Revision 03





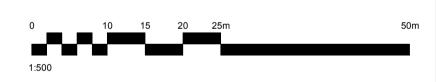
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1	25.08.17	PLANNING PERMIT LODGEMENT
2	24.11.17	RESPONSE TO COUNCIL RFI
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	EXISTING TITLE BOUNDARY		
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Project Number 160840

JY/SB Drawing Number TP-2R-200

03

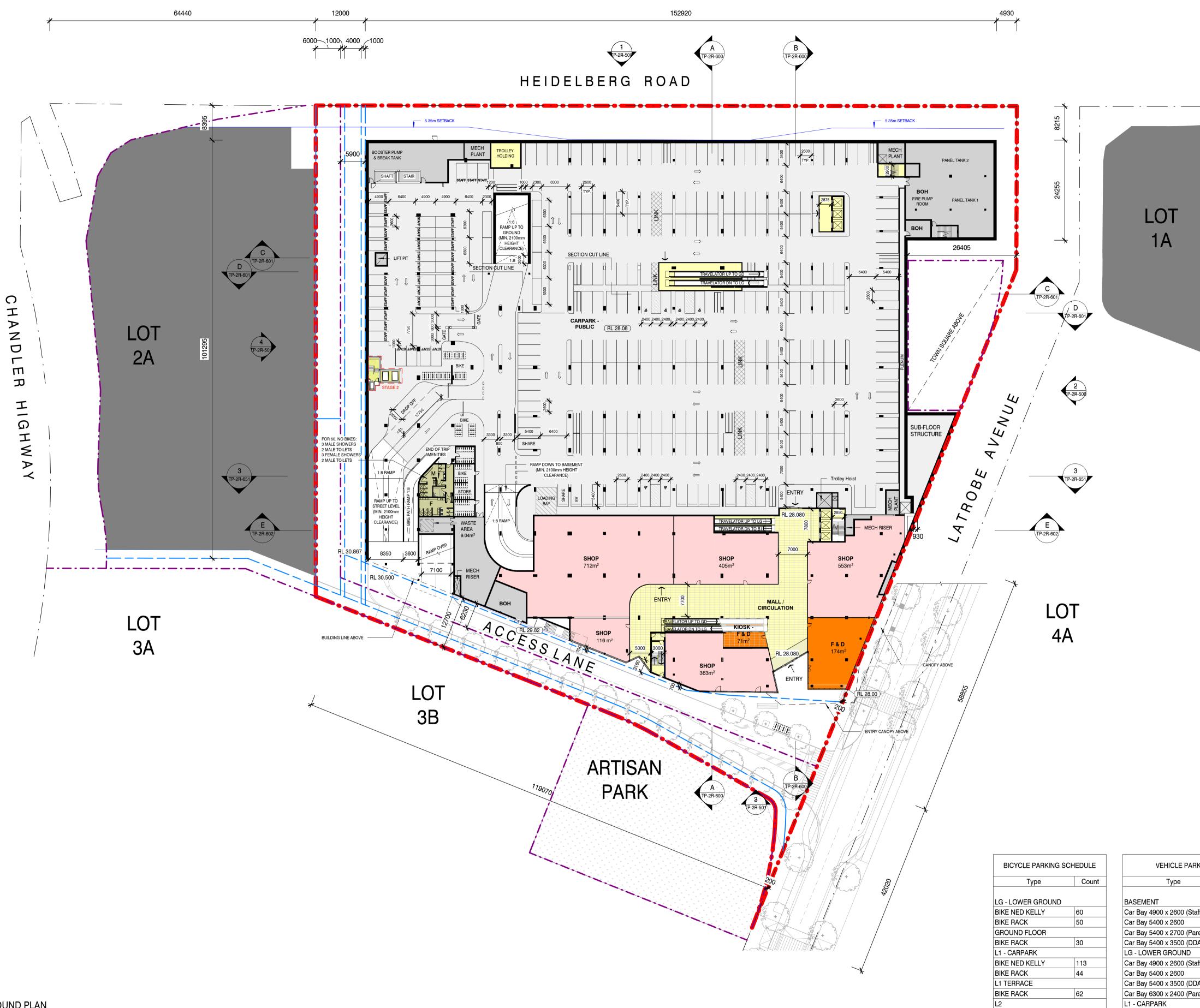
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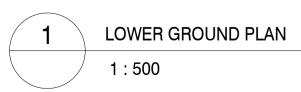
LOT 1A

Туре Count BASEMENT Car Bay 4900 x 2600 (Staff) 27 - . . .

VEHICLE PARKING SCHEDULE

Car Bay 5400 x 2600	190
Car Bay 5400 x 2700 (Parent)	4
Car Bay 5400 x 3500 (DDA)	6
LG - LOWER GROUND	
Car Bay 4900 x 2600 (Staff)	34
Car Bay 5400 x 2600	239
Car Bay 5400 x 3500 (DDA)	8
Car Bay 6300 x 2400 (Parallel)	6
L1 - CARPARK	·
Car Bay 4900 x 2600	177
Car Bay 5400 x 2600 (Tandem)	14
L2	
Car Bay 4900 x 2600	182
Car Bay 5400 x 2600 (Tandem)	14
Grand total: 901	





BIKE NED KELLY BIKE RACK Grand total: 484

63

62

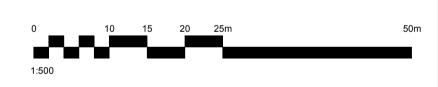
 
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 02 24.11.17 RESPONSE TO COUNCIL RFI 03 23.02.18 RESPONSE TO COUNCIL RFI

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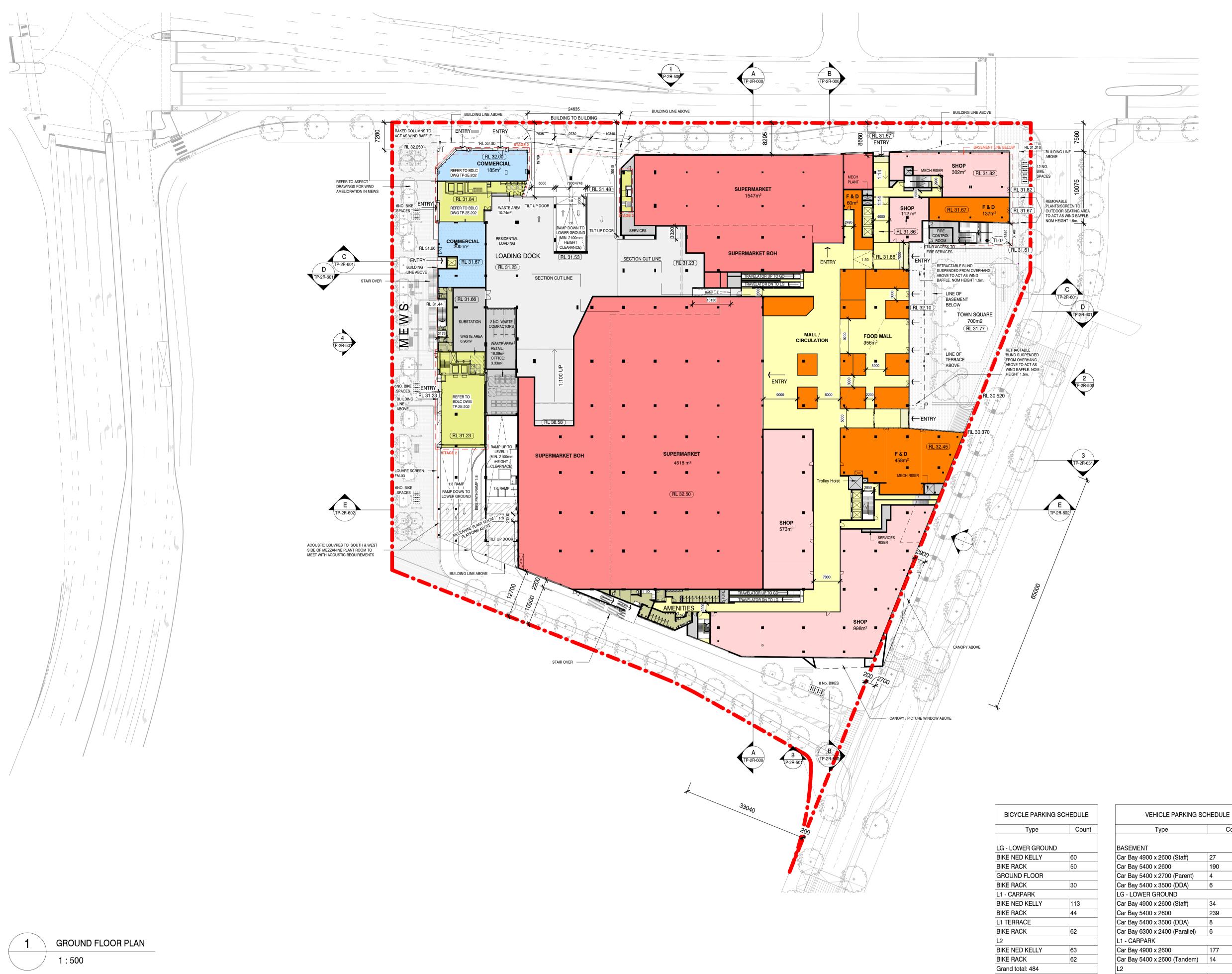
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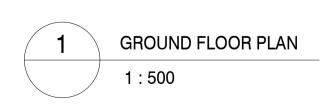




LOT **1**A

VEHICLE PARKING SCHEDULE			
Туре	Count		
BASEMENT			
Car Bay 4900 x 2600 (Staff)	27		
Car Bay 5400 x 2600	190		
Car Bay 5400 x 2700 (Parent)	4		
Car Bay 5400 x 3500 (DDA)	6		
LG - LOWER GROUND			
Car Bay 4900 x 2600 (Staff)	34		
Car Bay 5400 x 2600	239		
Car Bay 5400 x 3500 (DDA)	8		
Car Bay 6300 x 2400 (Parallel)	6		
L1 - CARPARK			
Car Bay 4900 x 2600	177		
Car Bay 5400 x 2600 (Tandem)	14		
L2			
Car Bay 4900 x 2600	182		
Car Bay 5400 x 2600 (Tandem)	14		
Grand total: 901			





Car I Car E Grand

62

63

62

L1 TERRACE

**BIKE RACK** 

BIKE RACK

**BIKE NED KELLY** 

Grand total: 484

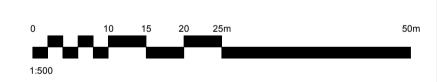
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Rev	Date	Description
D1	25.08.17	PLANNING PERMIT LODGEMENT
)2	24.11.17	RESPONSE TO COUNCIL RFI
03	23.02.18	RESPONSE TO COUNCIL RFI

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	EXISTING TITLE BOUNDARY		
	NEW LOT BY REED		
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Architect	Drawn By
BP/NH	JY/SB
Project Number	Drawing Number
160840	TP-2R-20

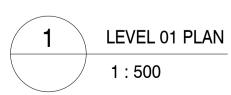
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Revision

Туре	Count
MENT	
ay 4900 x 2600 (Staff)	27
ay 5400 x 2600	190

1 Day 4300 x 2000 (Olall)	<u> </u>
r Bay 5400 x 2600	190
r Bay 5400 x 2700 (Parent)	4
r Bay 5400 x 3500 (DDA)	6
i - LOWER GROUND	
r Bay 4900 x 2600 (Staff)	34
r Bay 5400 x 2600	239
r Bay 5400 x 3500 (DDA)	8
r Bay 6300 x 2400 (Parallel)	6
- CARPARK	
r Bay 4900 x 2600	177
r Bay 5400 x 2600 (Tandem)	14
r Bay 4900 x 2600	182
r Bay 5400 x 2600 (Tandem)	14
and total: 901	





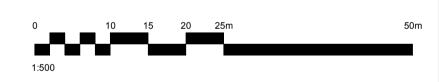


lev	Date	Description
1	25.08.17	PLANNING PERMIT LODGEMENT
2	24.11.17	RESPONSE TO COUNCIL RFI
3	23.02.18	RESPONSE TO COUNCIL RFI

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	CARPARK		
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		PERMIT EXTENT BOUNDARY	
		EXISTING TITLE BOUNDARY	
		NEW LOT BY REED	
		NEW EASEMENT BY REED	

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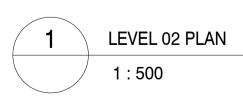
VEHICLE PARKING SCHEDULE			
Туре	Count		
BASEMENT			
Car Bay 4900 x 2600 (Staff)	27		
Car Bay 5400 x 2600	190		
Car Bay 5400 x 2700 (Parent)	4		
Car Bay 5400 x 3500 (DDA)	6		
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L1 - CARPARK			
Car Bay 4900 x 2600	177		
Car Bay 5400 x 2600 (Tandem)	14		
L2			
Car Bay 4900 x 2600	182		
Car Bay 5400 x 2600 (Tandem)	14		
Grand total: 901			

Storage Cage (6m3) 149

Grand total: 281







RESIDENTIAL STORAG	E SCHEDULE
Type Comments	Count
L1 - CARPARK	
Storage Cage (6m <sup>3</sup> )	132
L2	
Storage Cage (6m <sup>3</sup> )	149
Grand total: 281	

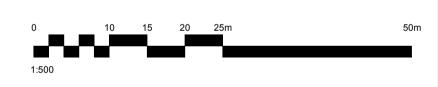


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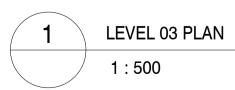
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VEHICLE PARKING SC	CHEDULE
Туре	Count
BASEMENT	
Car Bay 4900 x 2600 (Staff)	27
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Car Bay 5400 x 3500 (DDA)	6
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Car Bay 4900 x 2600	177
Car Bay 5400 x 2600 (Tandem)	14
L2	·
Car Bay 4900 x 2600	182
Car Bay 5400 x 2600 (Tandem)	14
Grand total: 901	

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Level 7 Cannons H 12-20 Flinders Land Melbourne, Austral	e 4955 ia 3000 Facsim 4938	one +613 9654 ile +613 9654 narchitecture.net
TOWN PLA	ANNING	
Project Name THE VILLA STAGE 1 (F	GE ALPHING RETAIL)	TON
Drawing Name	AN	
Architect BP/NH	Drawn By JY/SB	Scale@ A1 1:500
Project Number 160840	Drawing Number	Revision <b>03</b>





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 Date
 Description

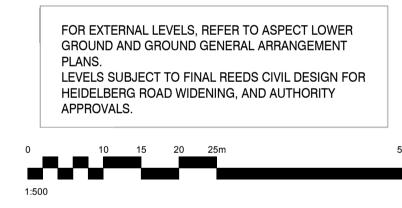
 01
 25.08.17
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 02
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 RESPONSE TO COUNCIL RFI

 03
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 RESPONSE TO COUNCIL RFI

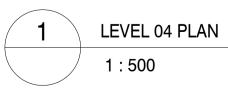
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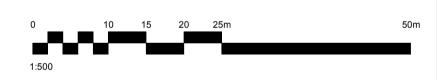


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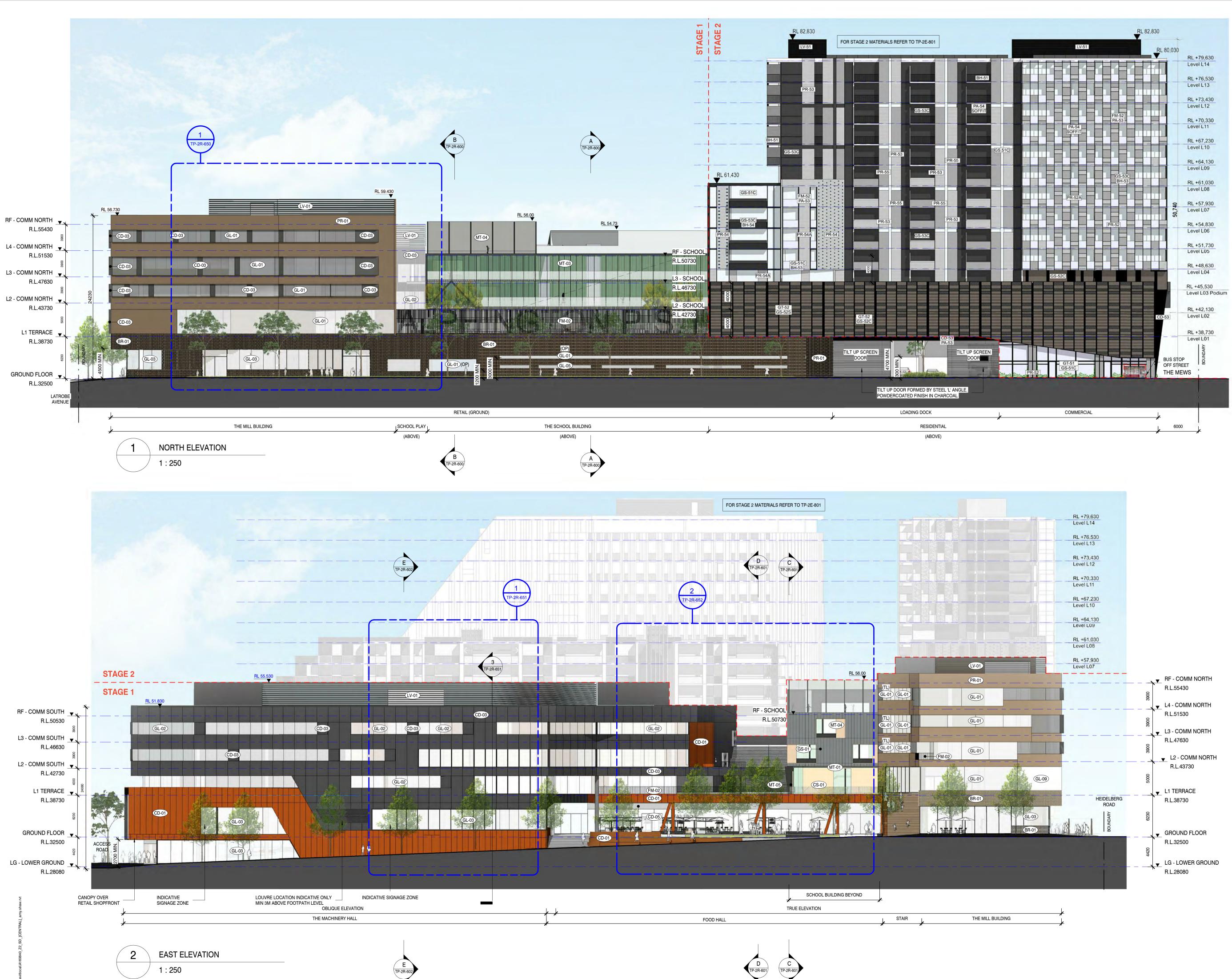
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		1			
		SCHOOL BUILDING BEYOND	4		
		TRUE ELEVATION			
1	FOOD HALL		STAIR	THE MILL BUILDING	
<b>X</b>			A		

03		11.17         RESPONSE TO COUNCIL RFI           02.18         RESPONSE TO COUNCIL RFI	
. <u> </u>			
comme relevan docume use. @ engage any me than for created NHArch	encing ents, o Cop ement eans; 2 r the d. Any hitectu	drawings. Use figured dimensions only. All dimensions work. This document must be read in conjunction with iments from other disciplines and consultants. Any conf or the site conditions must be notified to NHArchitecture right NHArchitecture Pty Ltd 2015. Written authority (if of NHArchitecture for the Project) is required for any: 1 2. use prior to payment in full of all NHArchitecture fees Project and for the express purpose & by or on behalf o unauthorized use of this document is at the user's sole ire's rights to the fullest extent permitted by law the user ss, liability and damage so arising.	all technical specifications and a flict between these and other e immediately in writing and prior coluding under the terms of . reproduction of this document for the Project; or 3. use other f the entity for which it has been risk and without limiting
		LEGEND	
GL-	-01	GLAZING WITH ALUMINIUM HOOD PROJEC	CTING FROM FACADE
GL-	-02	GLAZING WITH STEEL FRAME	
GL-	-03	SHOPFRONT GLAZING WITH STEEL FRAM	ING
GL-	-04	SKYLIGHT GLAZING WITH POLYCARBONA	TE INFILL, STEEL FRAME
GL-	-05	SMOKED REFLECTIVE MIRROR GLAZING	
CD-	-01	WEATHERED METAL CLADDING	
CD-	-03	COMPOSITE ALUMINIUM CLADDING	
CD-	-05	METAL BATTENS SOFFIT	GLAZING TYPE KEY:
BR-	-01	BRICK VENEER CLADDING	(CL) - CLEAR (TR) TRANSLUCENT
PR-	-01	BRICK SNAP CLADDING	(OP) OPAQUE
CD-	-04	POLYCARBONATE CLADDING	
LV-	01	PLANT LOUVRES	
LV-	05	CONTINUOUS STRIP VENTILATION ABOVE	TENANCY SHOPFRONT
	04	GRANITE FLOOR TILING	
(HR-	-05	POWDER COATED STEEL STAIR+BALUST	RADE
(FM-	-02	POWDER COATED STEEL FLATS BALUSTF	ADE
RF-	-02	METAL DECK ROOF WITH STRIP POLYCAP	BONATE SKYLIGHTING
CS-	-01	SCHOOL BUILDING COMPRESSED SHEET PANEL, PAINT FINIS	ŝH
(MT-	(MT-01) FLATLOCK, COLOURBOND WINDSPRAY		
MT	-02	ALUMINIUM WINDOW TRIM	
(MT-	-03	RONSTAN VERTICAL CABLE	
(MT-	-04	RONSTAN MESH CABLE	
	-05)		IMENT
MT-	_	ALUMINIUM SHEET, COLOURBOND MONU	
	$\leq$	ALUMINIUM SHEET, COLOURBOND MONU CLEAR GLAZING, POWDERCOAT FINISH	

Rev Date Description

01 25.08.17 PLANNING PERMIT LODGEMENT

02 24.11.17 RESPONSE TO COUNCIL RFI

FOR EXTERNAL LEVELS, REFER TO ASPECT LOWER GROUND AND GROUND GENERAL ARRANGEMENT PLANS. LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.

Client



**NH**Architecture Level 7 Cannons House 12-20 Flinders Lane Melbourne, Australia 3000

Telephone +613 9654 4955 Facsimile +613 9654 4938 www.nharchitecture.net

# TOWN PLANNING

Project Name			
THE VILLA	GE ALPHINGT	ON	
STAGE 1 (F	STAGE 1 (RETAIL)		
Drawing Name			
ELEVATIONS - NORTH AND			
EAST STRE	ET FRONTAG	ES	
Architect	Drawn By	Scale @ A1	
BP/NH	JY/SB	As indicated	
Project Number	Drawing Number	Revision	
160840 TP-2R-500 <b>03</b>			



TP-2R-602/

WEST ELEVATION

C TP-2R-601 (D TP-2R-601

1 : 250

1
1

Rev	Date	Description
01	25.08.17	PLANNING PERMIT LODGEMENT
02	24.11.17	RESPONSE TO COUNCIL RFI
03	23.02.18	RESPONSE TO COUNCIL RFI

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#### LEGEND

GL-01	GLAZING WITH ALUMINIUM HOOD PROJEC	TING FROM FACADE
GL-02	GLAZING WITH STEEL FRAME	
GL-03	SHOPFRONT GLAZING WITH STEEL FRAMII	NG
GL-04	SKYLIGHT GLAZING WITH POLYCARBONAT	E INFILL, STEEL FRAME
GL-05	SMOKED REFLECTIVE MIRROR GLAZING	
(CD-01)	WEATHERED METAL CLADDING	
(CD-03)	COMPOSITE ALUMINIUM CLADDING	
(CD-05)	METAL BATTENS SOFFIT	
(BR-01)	BRICK VENEER CLADDING	GLAZING TYPE KEY: (CL) - CLEAR
(PR-01)	BRICK SNAP CLADDING	(TR) TRANSLUCENT (OP) OPAQUE
(CD-04)	POLYCARBONATE CLADDING	
(LV-01)	PLANT LOUVRES	
(LV-05)	CONTINUOUS STRIP VENTILATION ABOVE	TENANCY SHOPFRONT
(TI-04)	GRANITE FLOOR TILING	
(HR-05)	POWDER COATED STEEL STAIR+BALUSTR	ADE
(FM-02)	POWDER COATED STEEL FLATS BALUSTRA	ADE
(RF-02)	METAL DECK ROOF WITH STRIP POLYCARE	BONATE SKYLIGHTING
(CS-01)	SCHOOL BUILDING COMPRESSED SHEET PANEL, PAINT FINISH	4
(MT-01)	FLATLOCK, COLOURBOND WINDSPRAY	
MT-02	ALUMINIUM WINDOW TRIM	
MT-03	RONSTAN VERTICAL CABLE	
(MT-04)	RONSTAN MESH CABLE	
MT-05	ALUMINIUM SHEET, COLOURBOND MONUM	MENT
GS-01	CLEAR GLAZING, POWDERCOAT FINISH	

GS-02) TRANSLUCENT GLAZING

FOR EXTERNAL LEVELS, REFER TO ASPECT LOWER GROUND AND GROUND GENERAL ARRANGEMENT PLANS. LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.

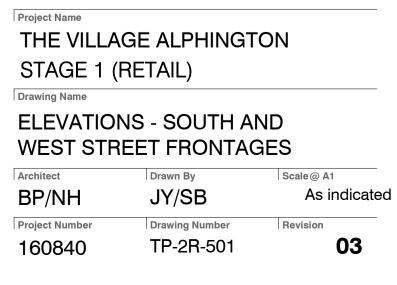
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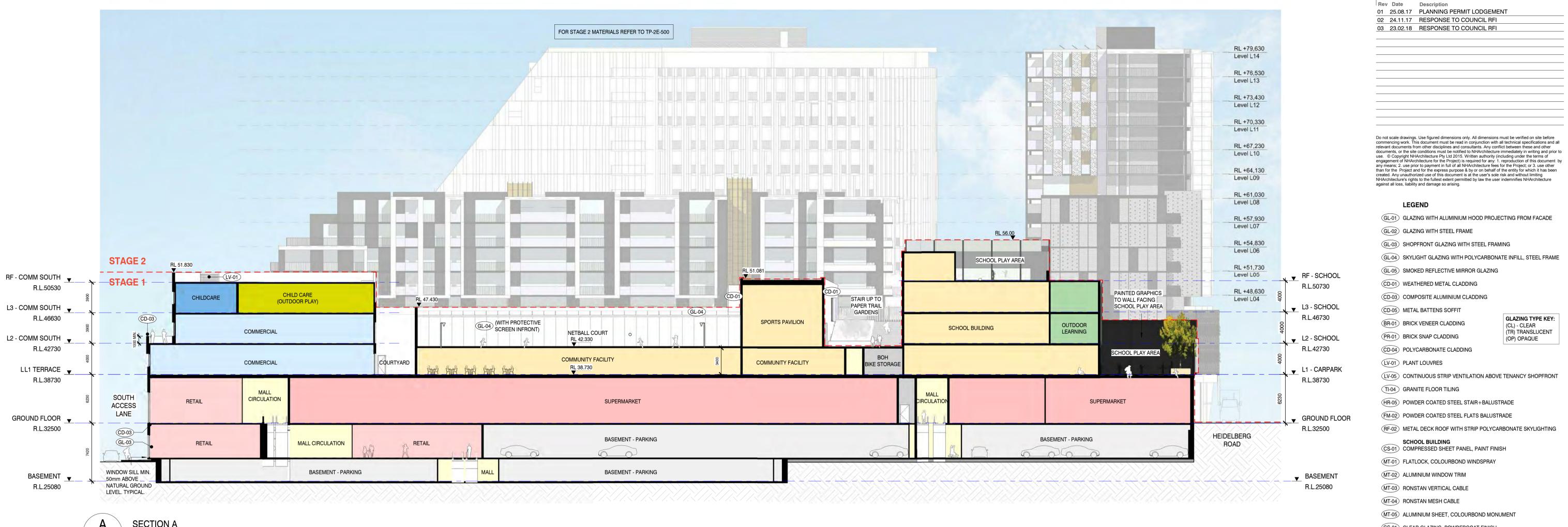


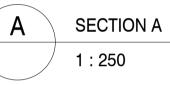
Level 7 Cannons House 12-20 Flinders Lane Melbourne, Australia 3000

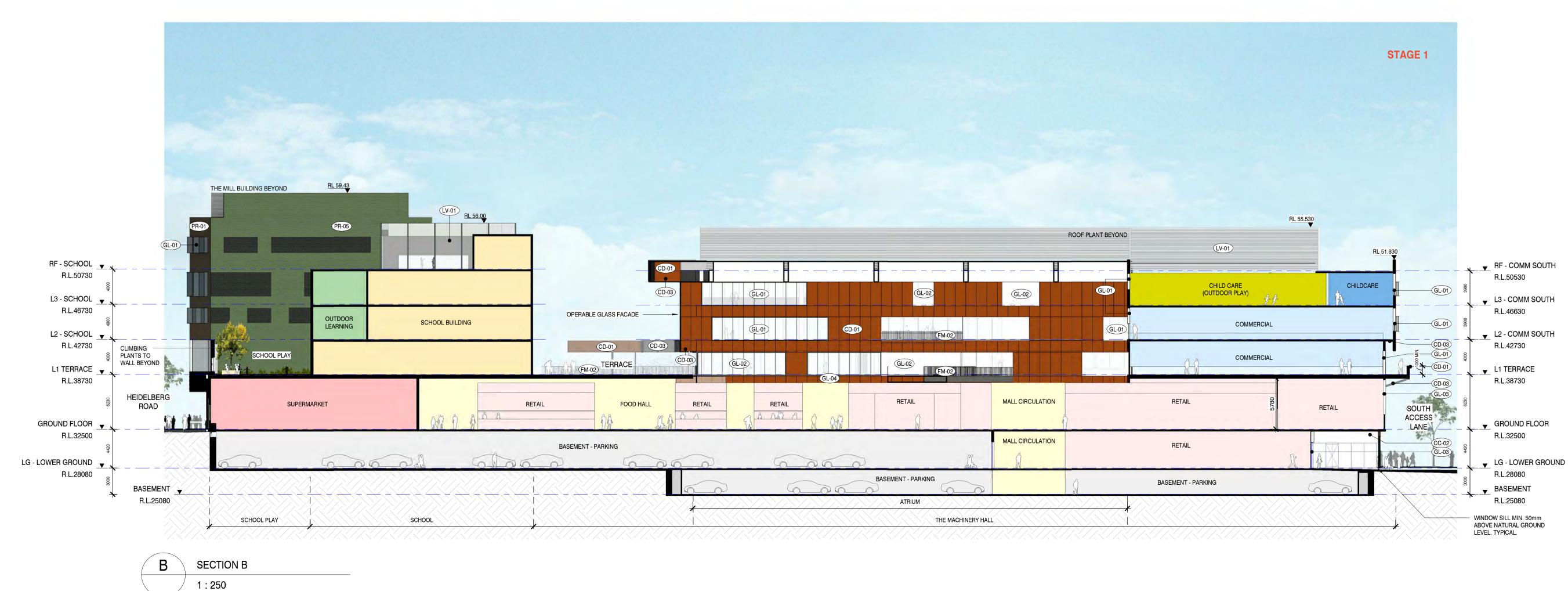
Telephone +613 9654 4955 Facsimile +613 9654 4938 www.nharchitecture.net

## TOWN PLANNING







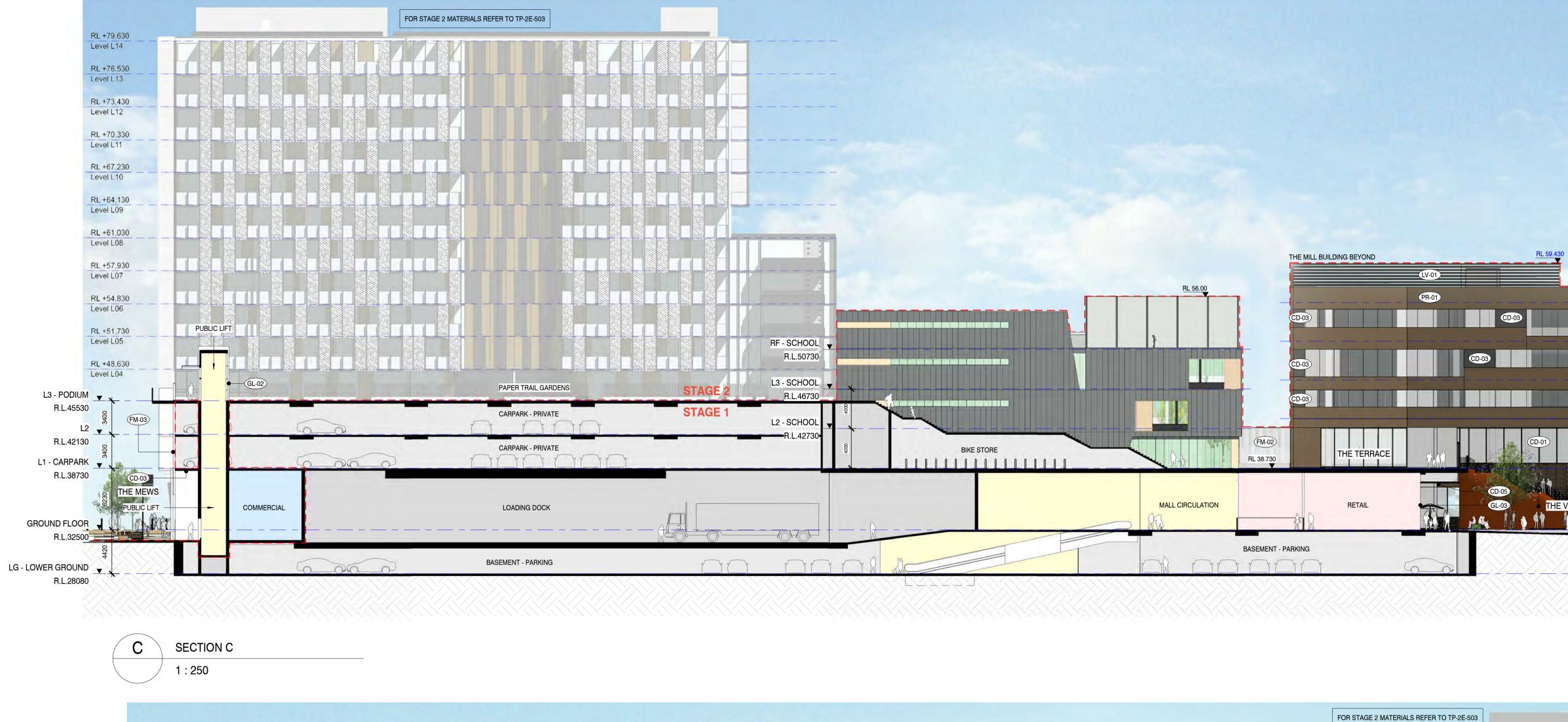


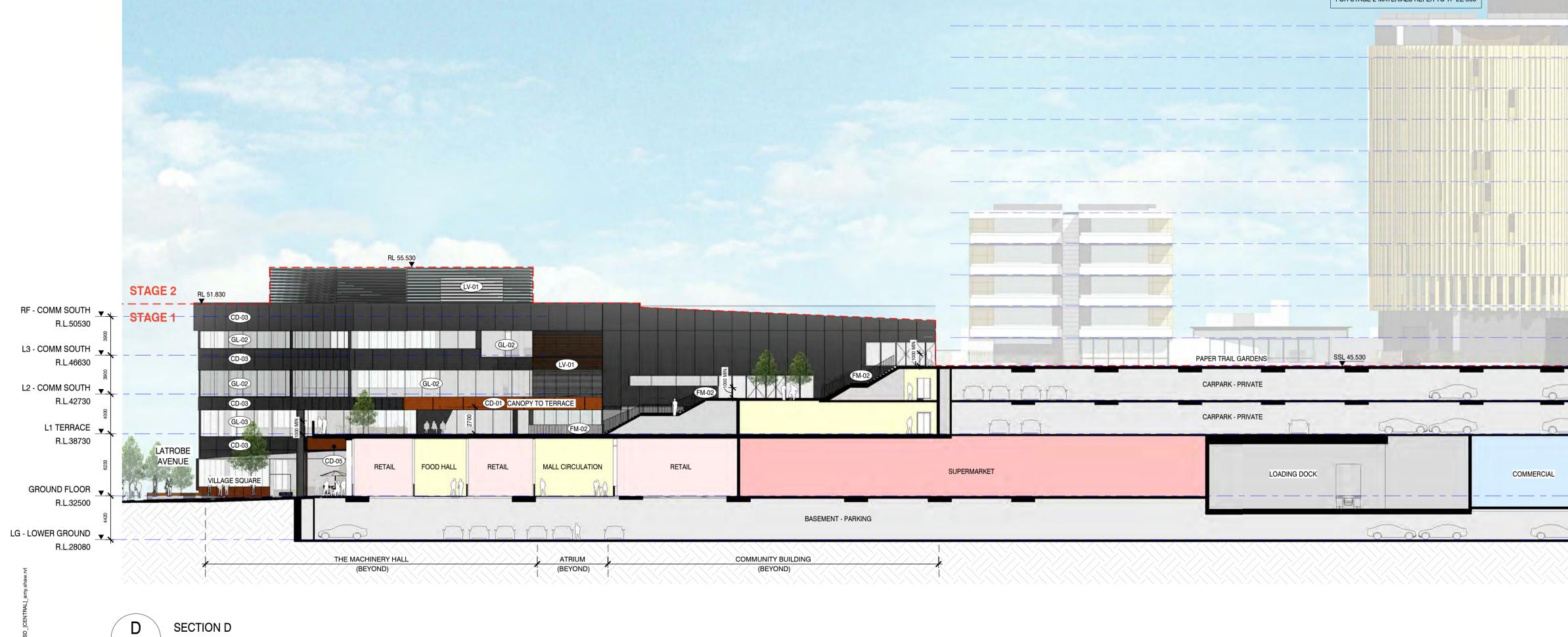
GS-01) CLEAR GLAZING, POWDERCOAT FINISH

GS-02 TRANSLUCENT GLAZING

FOR EXTERNAL LEVELS, REFER TO ASPECT LOWER GROUND AND GROUND GENERAL ARRANGEMENT PLANS. LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.







1 : 250

	Rev     Date     Description       01     25.08.17     PLANNING PERMIT LODGEMENT       02     24.11.17     RESPONSE TO COUNCIL RFI
	03 23.02.18 RESPONSE TO COUNCIL RFI
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RF - COMM NORTH R.L.55430	against all loss, liability and damage so arising.         LEGEND         GL-01       GLAZING WITH ALUMINIUM HOOD PROJECTING FROM FACADE         GL-02       GLAZING WITH STEEL FRAME         GL-03       SHOPFRONT GLAZING WITH STEEL FRAMING
GL-01 GL-01	<ul> <li>GL-04 SKYLIGHT GLAZING WITH POLYCARBONATE INFILL, STEEL FRAME</li> <li>GL-05 SMOKED REFLECTIVE MIRROR GLAZING</li> <li>CD-01 WEATHERED METAL CLADDING</li> <li>CD-03 COMPOSITE ALUMINIUM CLADDING</li> </ul>
GL-01 GL-01 GL-02 GL-02 GL-02 GL-02 GL-02 GL-02 GL-02 GL-02 GL-02 GL-02 GL-02 GL-03 GL	CD-05METAL BATTENS SOFFITBR-01BRICK VENEER CLADDINGPR-01BRICK SNAP CLADDINGCD-04POLYCARBONATE CLADDINGLV-01PLANT LOUVRES
UILLAGE SQUARE GL03 GROUND FLOOR R.L.32500	(LV-05)       CONTINUOUS STRIP VENTILATION ABOVE TENANCY SHOPFRONT         (TI-04)       GRANITE FLOOR TILING         (HR-05)       POWDER COATED STEEL STAIR+BALUSTRADE         (FM-02)       POWDER COATED STEEL FLATS BALUSTRADE         (RF-02)       METAL DECK ROOF WITH STRIP POLYCARBONATE SKYLIGHTING
LATROBE AVENUE LG - LOWER GROUND R.L.28080	MT-01) FLATLOCK, COLOURBOND WINDSPRAY MT-02) ALUMINIUM WINDOW TRIM MT-03) RONSTAN VERTICAL CABLE
	MT-04 RONSTAN MESH CABLE MT-05 ALUMINIUM SHEET, COLOURBOND MONUMENT GS-01 CLEAR GLAZING, POWDERCOAT FINISH GS-02 TRANSLUCENT GLAZING
RL +79,630 Level L14	FOR EXTERNAL LEVELS, REFER TO ASPECT LOWER GROUND AND GROUND GENERAL ARRANGEMENT PLANS. LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR
RL +76,530 Level L13 RL +73,430	HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.
Level L12 RL +70.330	
Level L11 RL +67,230	
Level L10 RL +64,130	
RL +61,030	
Level L08 <u>RL +57,930</u>	
Level L07	
RL +48,630 Level L04 HR-04 L3 - PODIUM	Client ALPHA PARTNERS
FM-03 B R.L.45530 L2	Consultant
R.L.42130	<b>NH</b> Architecture
CIL-03 CIL-03	Level 7 Cannons House 12-20 Flinders Lane Melbourne, Australia 3000 Facsimile +613 9654 4955 Facsimile +613 9654 4938 www.nharchitecture.net
R.L.32500	TOWN PLANNING
LG - LOWER GROUND R.L.28080	Project Name THE VILLAGE ALPHINGTON STAGE 1 (RETAIL)
	Drawing Name OVERALL SECTIONS - SHEET 2 (EAST-WEST) Architect Drawn By Scale @ A1
	Architect         Drawn By         Scale@ A1           BP         JY/SB         As indicate

Drawing Number TP-2R-601

BP

Project Number

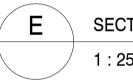
160840

JY/SB

Scale@ A1 As indicated

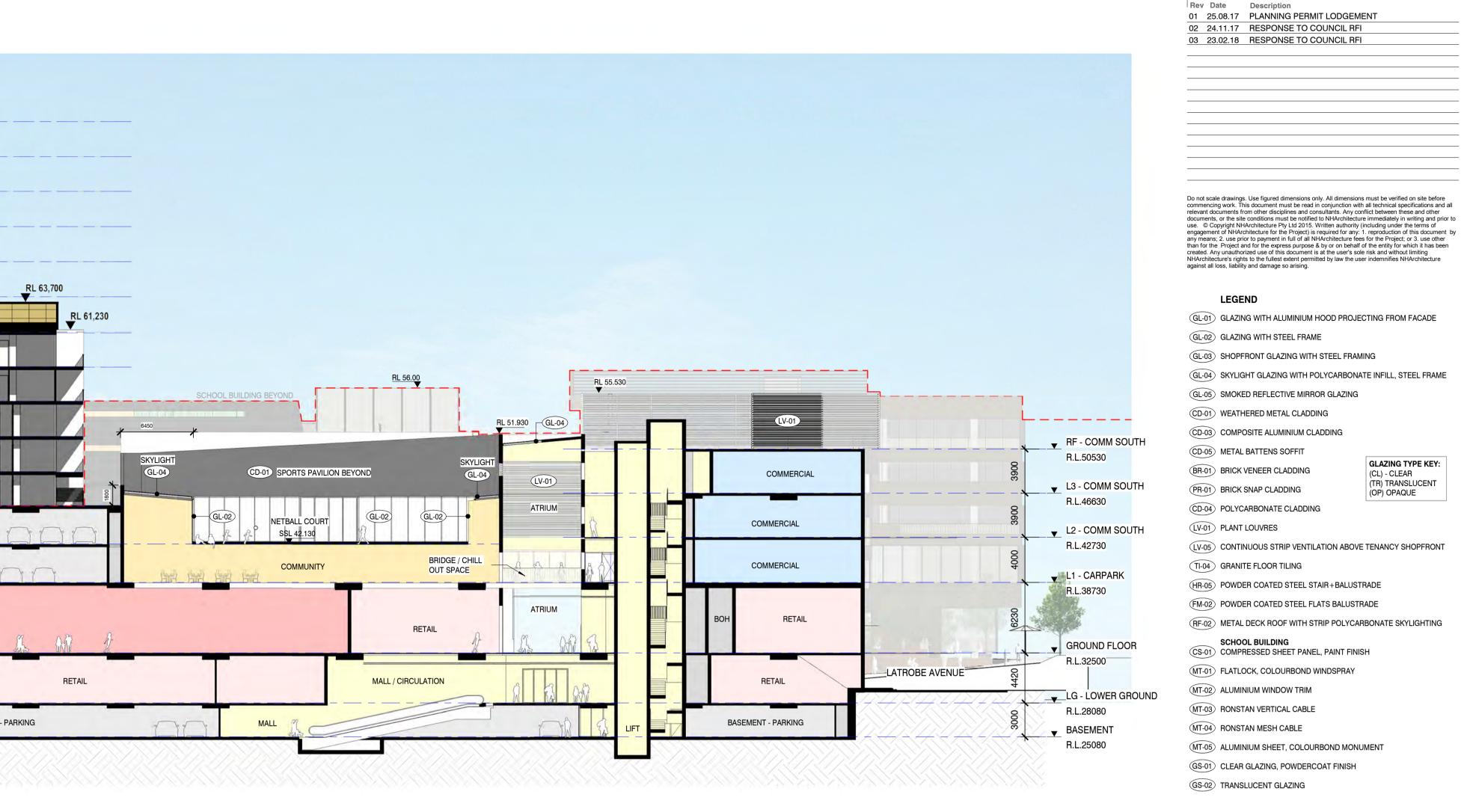
Revision

	RL 82,830	FOR STAGE 2 DETAILS REFER TO TP-2E-600		
	RL +79,630			
	RL +76,530 Level L13			
	RL +73,430 Level L12			
	RL +70,330 Level L11			
	RL +67,230 Level L10			
	RL +61,030			
	RL +57,930			
	Level L07 RL +54,830			
	Level L06 RL +51,730			
	Level L05 RL +48,630 Level L04 (FM-03)		CD-53	
L3 - PODIUM 🖉 🚽 😽 🛶 🚽		CD-51 St	SL 45.530 GT-51 STAGE 2	
	TERNAL		LEVEL 2 - PARKING STAGE 1	
R.L.42130	HR-04		LEVEL 1 - PARKING	
R.L.38730	вон	вон		SUPERMARKET
GROUND FLOOR R.L.32500	THE MEWS	вон		
		вон вон	CARPARK RAMP	
R.L.28080		BASEMENT - PARKING		BASEMENT - P
R.L.25080				

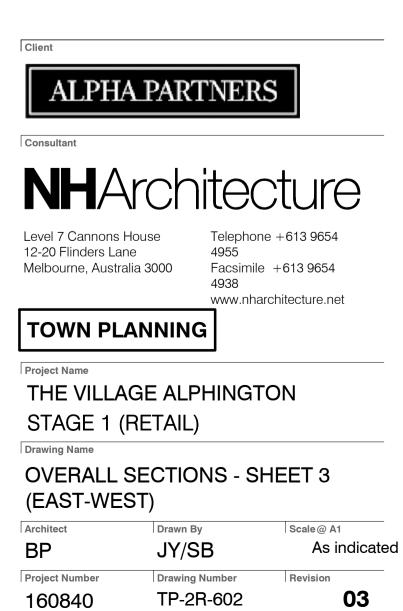


SECTION E

1 : 250



FOR EXTERNAL LEVELS, REFER TO ASPECT LOWER GROUND AND GROUND GENERAL ARRANGEMENT PLANS. LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.







SECTION DETAIL - THE MILL FACADE 1:100

ev	Date	Description
1	25.08.17	PLANNING PERMIT LODGEMENT
2	24.11.17	RESPONSE TO COUNCIL RFI
3	23.02.18	RESPONSE TO COUNCIL RFI

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TP-2B-650

#### **SECTION DETAIL - KEY PLAN**

STAGE 1 (RETAIL) Drawing Name

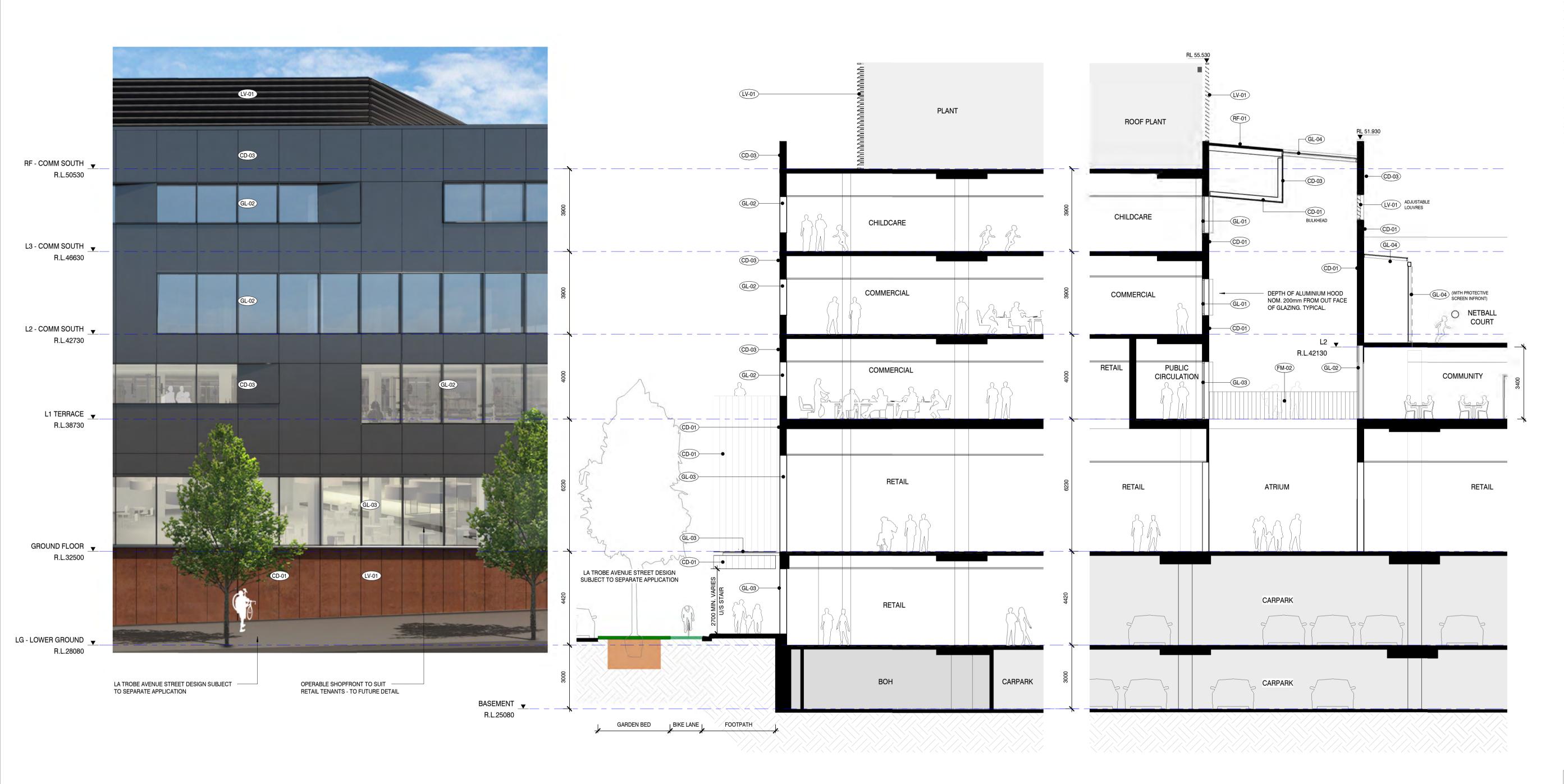
### FACADE DETAILS - THE MILL

Architect
BP/JY
Project Number
160840

Drawn By SB/SG Drawing Number TP-2R-650

Scale@ A1 As indicated

Revision





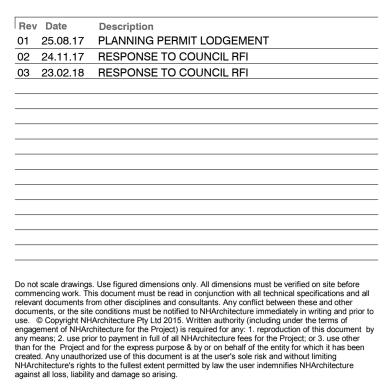
3D VIEW - MACHINERY HALL 1:100

2 1:100

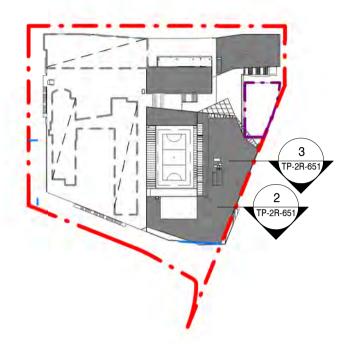
SECTION DETAIL - THE MACHINERY HALL



SECTION DETAIL - THE ATRIUM 1 : 100



#### **SECTION DETAIL - KEY PLAN**



LEGEND

(GL-01)	GLAZING WITH ALUMINIUM HOOD PROJEC	TING FROM FACADE
GL-02	GLAZING WITH STEEL FRAME	
GL-03	SHOPFRONT GLAZING WITH STEEL FRAMI	NG
GL-04	SKYLIGHT GLAZING WITH POLYCARBONAT	E INFILL, STEEL FRAME
GL-05	SMOKED REFLECTIVE MIRROR GLAZING	
(CD-01)	WEATHERED METAL CLADDING	
(CD-03)	COMPOSITE ALUMINIUM CLADDING	
(CD-05)	METAL BATTENS SOFFIT	
(BR-01)	BRICK VENEER CLADDING	GLAZING TYPE KEY: (CL) - CLEAR
(PR-01)	BRICK SNAP CLADDING	(TR) TRANSLUCENT (OP) OPAQUE
(CD-04)	POLYCARBONATE CLADDING	
(LV-01)	PLANT LOUVRES	
(LV-05)	CONTINUOUS STRIP VENTILATION ABOVE	TENANCY SHOPFRONT
(TI-04)	GRANITE FLOOR TILING	
(HR-05)	POWDER COATED STEEL STAIR+BALUSTR	ADE
(FM-02)	POWDER COATED STEEL FLATS BALUSTRA	ADE
(RF-02)	METAL DECK ROOF WITH STRIP POLYCARE	BONATE SKYLIGHTING
CS-01)	SCHOOL BUILDING COMPRESSED SHEET PANEL, PAINT FINISH	4
(MT-01)	FLATLOCK, COLOURBOND WINDSPRAY	
MT-02	ALUMINIUM WINDOW TRIM	
MT-03	RONSTAN VERTICAL CABLE	
(MT-04)	RONSTAN MESH CABLE	
MT-05	ALUMINIUM SHEET, COLOURBOND MONUM	IENT
(GS-01)	CLEAR GLAZING, POWDERCOAT FINISH	

GS-02 TRANSLUCENT GLAZING

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#### Client

### ALPHA PARTNERS

Consultant

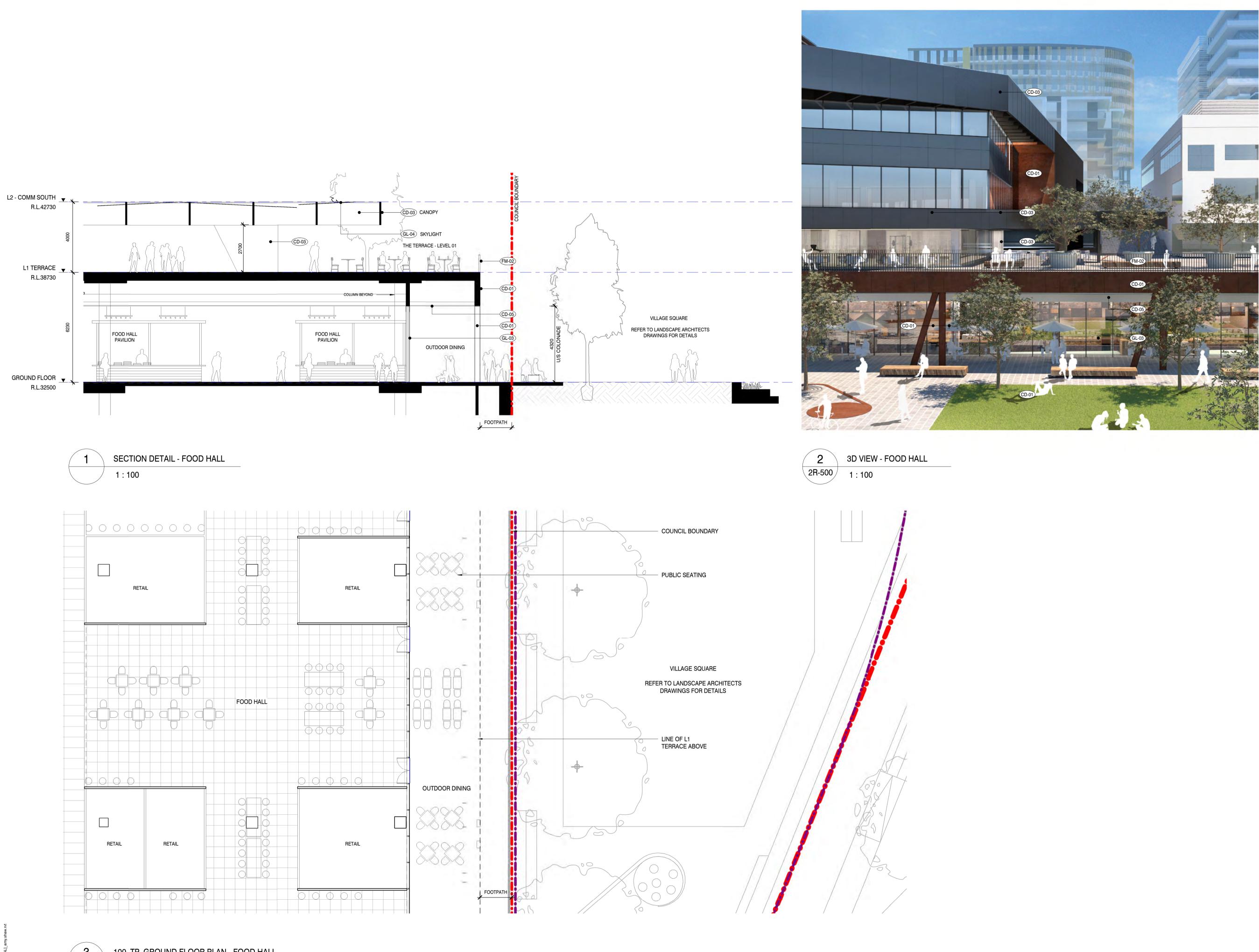


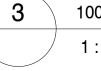
12-20 Flinders Lane Melbourne, Australia 3000

4955 Facsimile +613 9654 4938 www.nharchitecture.net

# TOWN PLANNING

THE VILLAGE ALPHINGTON		
STAGE 1 (RETAIL)		
Drawing Name		
FACADE DETAILS - THE		
MACHINE	RY HALL & ATR	IUM
Architect	RY HALL & ATR	Scale@A1
Architect	Drawn By	Scale @ A1
Architect BP/JY	Drawn By SB/SG	Scale@ A1 As indicated



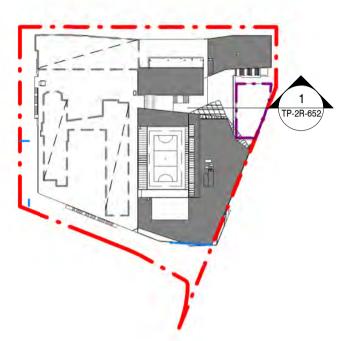


1:100

Rev	Date	Description
01	25.08.17	PLANNING PERMIT LODGEMENT
02	24.11.17	RESPONSE TO COUNCIL RFI
03	23.02.18	RESPONSE TO COUNCIL RFI

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#### **SECTION DETAIL - KEY PLAN**



#### LEGEND

- (GL-01) GLAZING WITH ALUMINIUM HOOD PROJECTING FROM FACADE
- GL-02) GLAZING WITH STEEL FRAME
- GL-03 SHOPFRONT GLAZING WITH STEEL FRAMING
- (GL-04) SKYLIGHT GLAZING WITH POLYCARBONATE INFILL, STEEL FRAME
- GL-05 SMOKED REFLECTIVE MIRROR GLAZING
- CD-01) WEATHERED METAL CLADDING
- CD-03 COMPOSITE ALUMINIUM CLADDING
- CD-05 METAL BATTENS SOFFIT
- (BR-01) BRICK VENEER CLADDING
- PR-01) BRICK SNAP CLADDING
- CD-04) POLYCARBONATE CLADDING
- LV-01 PLANT LOUVRES

GLAZING TYPE KEY:

(TR) TRANSLUCENT

(CL) - CLEAR

(OP) OPAQUE

- (LV-05) CONTINUOUS STRIP VENTILATION ABOVE TENANCY SHOPFRONT
- TI-04 GRANITE FLOOR TILING
- (HR-05) POWDER COATED STEEL STAIR+BALUSTRADE
- (FM-02) POWDER COATED STEEL FLATS BALUSTRADE
- (RF-02) METAL DECK ROOF WITH STRIP POLYCARBONATE SKYLIGHTING
- CS-01 SCHOOL BUILDING CS-01 COMPRESSED SHEET PANEL, PAINT FINISH
- (MT-01) FLATLOCK, COLOURBOND WINDSPRAY
- (MT-02) ALUMINIUM WINDOW TRIM
- (MT-03) RONSTAN VERTICAL CABLE
- (MT-04) RONSTAN MESH CABLE
- (MT-05) ALUMINIUM SHEET, COLOURBOND MONUMENT
- GS-01) CLEAR GLAZING, POWDERCOAT FINISH
- GS-02) TRANSLUCENT GLAZING

FOR EXTERNAL LEVELS, REFER TO ASPECT LOWER GROUND AND GROUND GENERAL ARRANGEMENT PLANS.

LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.

#### Client

### ALPHA PARTNERS

Consultant



Level 7 Cannons House 12-20 Flinders Lane Melbourne, Australia 3000

Telephone +613 9654 4955 Facsimile +613 9654 4938 www.nharchitecture.net

## TOWN PLANNING

Project Name
THE VILLAGE ALPHINGTON
STAGE 1 (RETAIL)

#### Drawing Name FACADE DETAILS - THE FOOD HALL

Architect BP/JY

Project Number

160840

Drawn By SB/SG Drawing Number TP-2R-652 Scale@ A1 As indicated

Revision



LOWER GROUND ENTRY TO MARKET PLACE



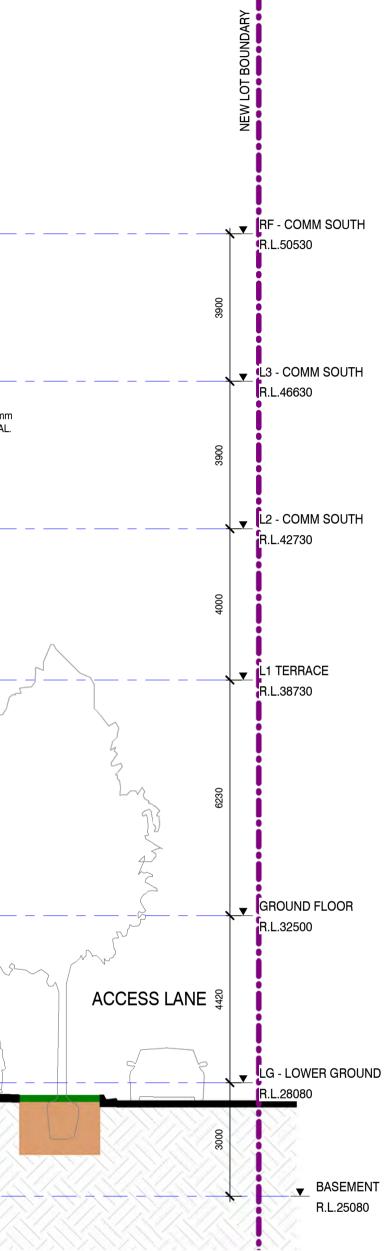
3D VIEW - MACHINERY HALL SOUTH ENTRY 1 : 100 LA TROBE AVENUE STREET DESIGN SUBJECT

RL 55.530					
PLANT BEYOND	1)		RL 51.830	CD-03	
	CHILDCARE			GL-01	
				DEPTH OF ALUMINIUM F	HOOD NOM. 200r GLAZING. TYPIC,
с	OMMERCIAL			(GL-01)	
C S S S S S S S S S S S S S S S S S S S	COMMERCIAL		BALCONY	(CD-03) (CD-01)	
S AA	RETAIL	•	•	GL-03 GL-03 GL-03 SIGNA	GE TO T FACE
MARKET PLACE	· ·			CD-03 (CD-03 (GL-09) (GL-03	
6	ARPARK				

2

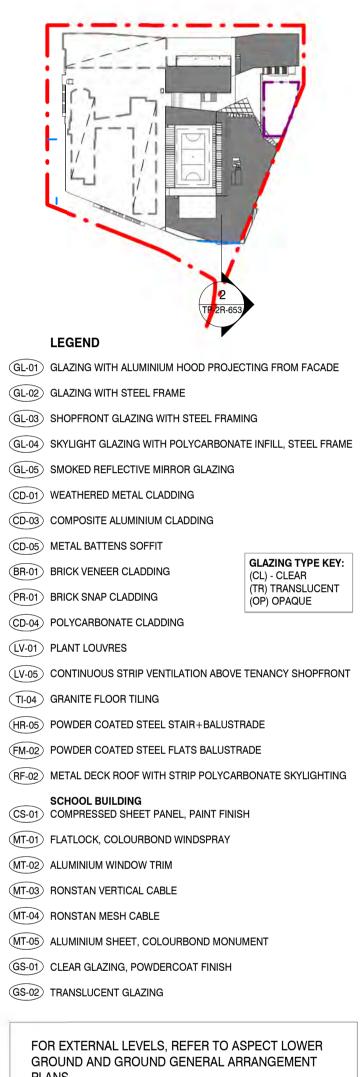
SECTION DETAIL - SOUTH ENTRY 1 : 100

Rev	Date	Description
01	25.08.17	PLANNING PERMIT LODGEMENT
02	24.11.17	RESPONSE TO COUNCIL RFI
03	23.02.18	RESPONSE TO COUNCIL RFI



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#### **SECTION DETAIL - KEY PLAN**



GROUND AND GROUND GENERAL ARRANGEMENT PLANS. LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.

#### Client

### ALPHA PARTNERS

Consultant



Level 7 Cannons House 12-20 Flinders Lane Melbourne, Australia 3000

Telephone +613 9654 4955 Facsimile +613 9654 4938 www.nharchitecture.net

# TOWN PLANNING

Project Name
THE VILLAGE ALPHINGTON
STAGE 1 (RETAIL)
Drawing Name

#### FACADE DETAILS - MACHINERY HALL

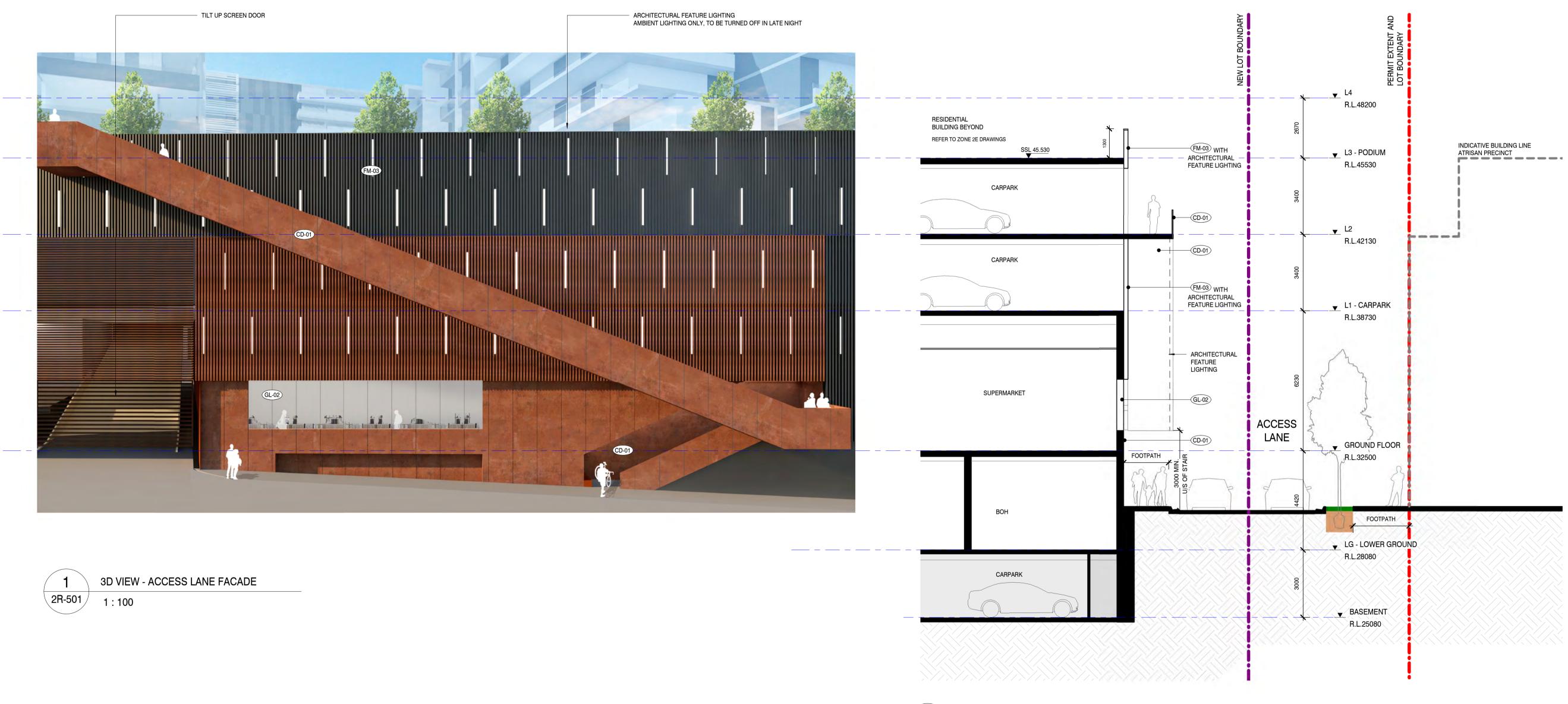
Architect BP/JY

Project Number

160840

Drawn By SB/SG Drawing Number TP-2R-653 Scale@ A1 As indicated

Revision

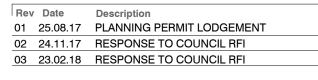




2

SECTION DETAIL - ACCESS LANE FACADE

1:100



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#### **SECTION DETAIL - KEY PLAN**



#### LEGEND

GL-01) GLAZING WITH ALUMINIUM HOOD PROJECTING FROM FACADE				
GL-02	GL-02) GLAZING WITH STEEL FRAME			
GL-03	(GL-03) SHOPFRONT GLAZING WITH STEEL FRAMING			
(GL-04)	(GL-04) SKYLIGHT GLAZING WITH POLYCARBONATE INFILL, STEEL FRAME			
GL-05	GL-05 SMOKED REFLECTIVE MIRROR GLAZING			
(CD-01)	CD-01) WEATHERED METAL CLADDING			
(CD-03)	COMPOSITE ALUMINIUM CLADDING			
(CD-05)	METAL BATTENS SOFFIT			
(BR-01)	BRICK VENEER CLADDING	GLAZING TYPE KEY: (CL) - CLEAR		
(PR-01)	BRICK SNAP CLADDING	(TR) TRANSLUCENT (OP) OPAQUE		
(CD-04)	CD-04) POLYCARBONATE CLADDING			
LV-01) PLANT LOUVRES				
LV-05	CONTINUOUS STRIP VENTILATION ABOVE	TENANCY SHOPFRONT		
TI-04) GRANITE FLOOR TILING				
(HR-05) POWDER COATED STEEL STAIR+BALUSTRADE				
(FM-02) POWDER COATED STEEL FLATS BALUSTRADE				
(RF-02) METAL DECK ROOF WITH STRIP POLYCARBONATE SKYLIGHTING				
(CS-01)	SCHOOL BUILDING COMPRESSED SHEET PANEL, PAINT FINISI	H		
(MT-01) FLATLOCK, COLOURBOND WINDSPRAY				
(MT-02) ALUMINIUM WINDOW TRIM				
(MT-03) RONSTAN VERTICAL CABLE				
MT-04) RONSTAN MESH CABLE				
(MT-05) ALUMINIUM SHEET, COLOURBOND MONUMENT				
GS-01) CLEAR GLAZING, POWDERCOAT FINISH				
GS-02) TRANSLUCENT GLAZING				

FOR EXTERNAL LEVELS, REFER TO ASPECT LOWER GROUND AND GROUND GENERAL ARRANGEMENT PLANS. LEVELS SUBJECT TO FINAL REEDS CIVIL DESIGN FOR HEIDELBERG ROAD WIDENING, AND AUTHORITY APPROVALS.

#### Client

## ALPHA\_PARTNERS

Consultant

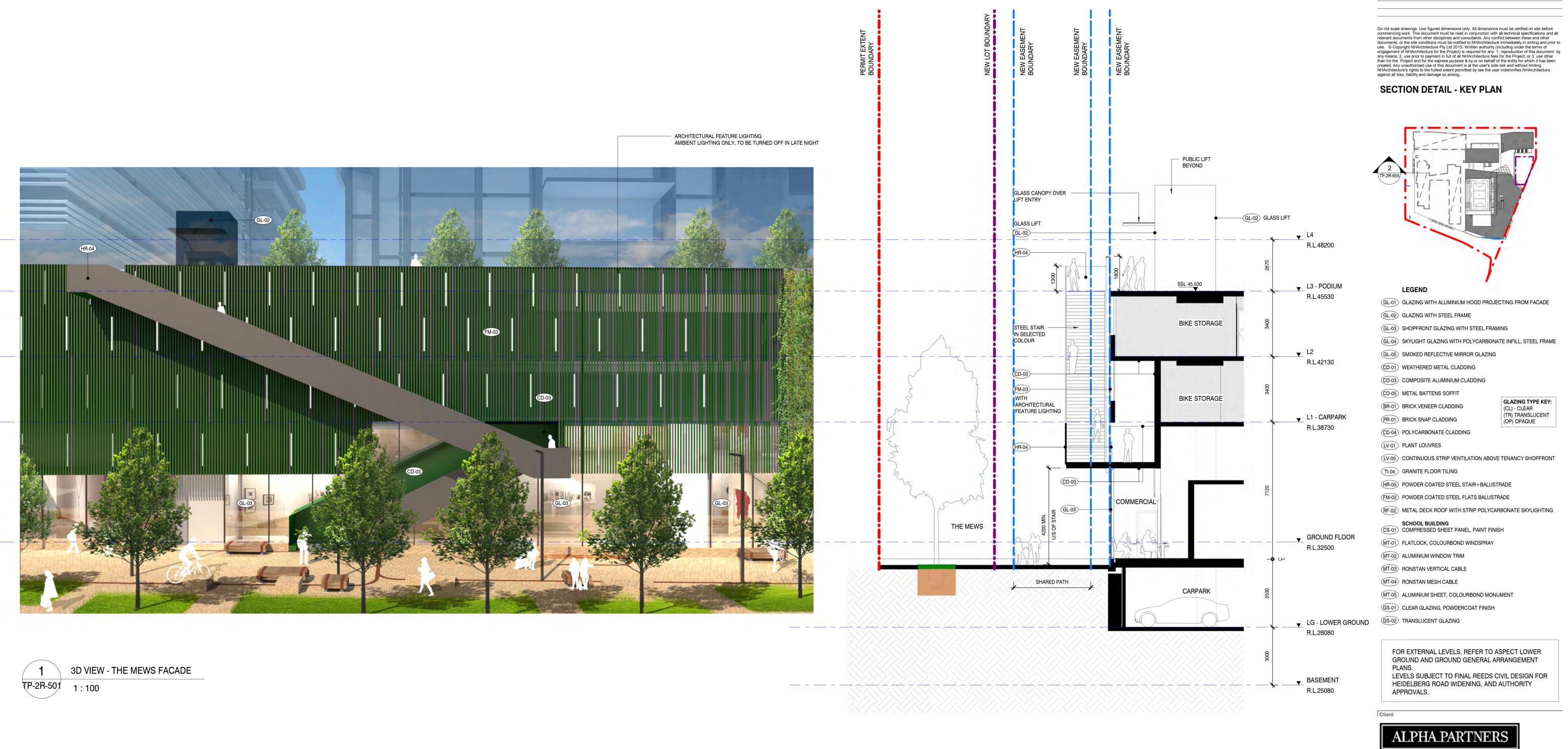


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# PRELIMINARY

THE VILLAGE ALPHINGTON STAGE 1 (RETAIL)			
Drawing Name FACADE DETAILS - SOUTH ACCESS LANE			
Architect	Drawn By	Scale@ A1	
BP/JY	SB/SG	As indicated	
Project Number	Drawing Number	Revision	
160840	TP-2R-654	03	







SECTION DETAIL - THE MEWS FACADE

1:100

Rev Date	Description
01 25.08.17	PLANNING PERMIT LODGEMENT
02 24.11.17	RESPONSE TO COUNCIL RFI
03 23.02.18	RESPONSE TO COUNCIL RFI

Consultant



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# TOWN PLANNING

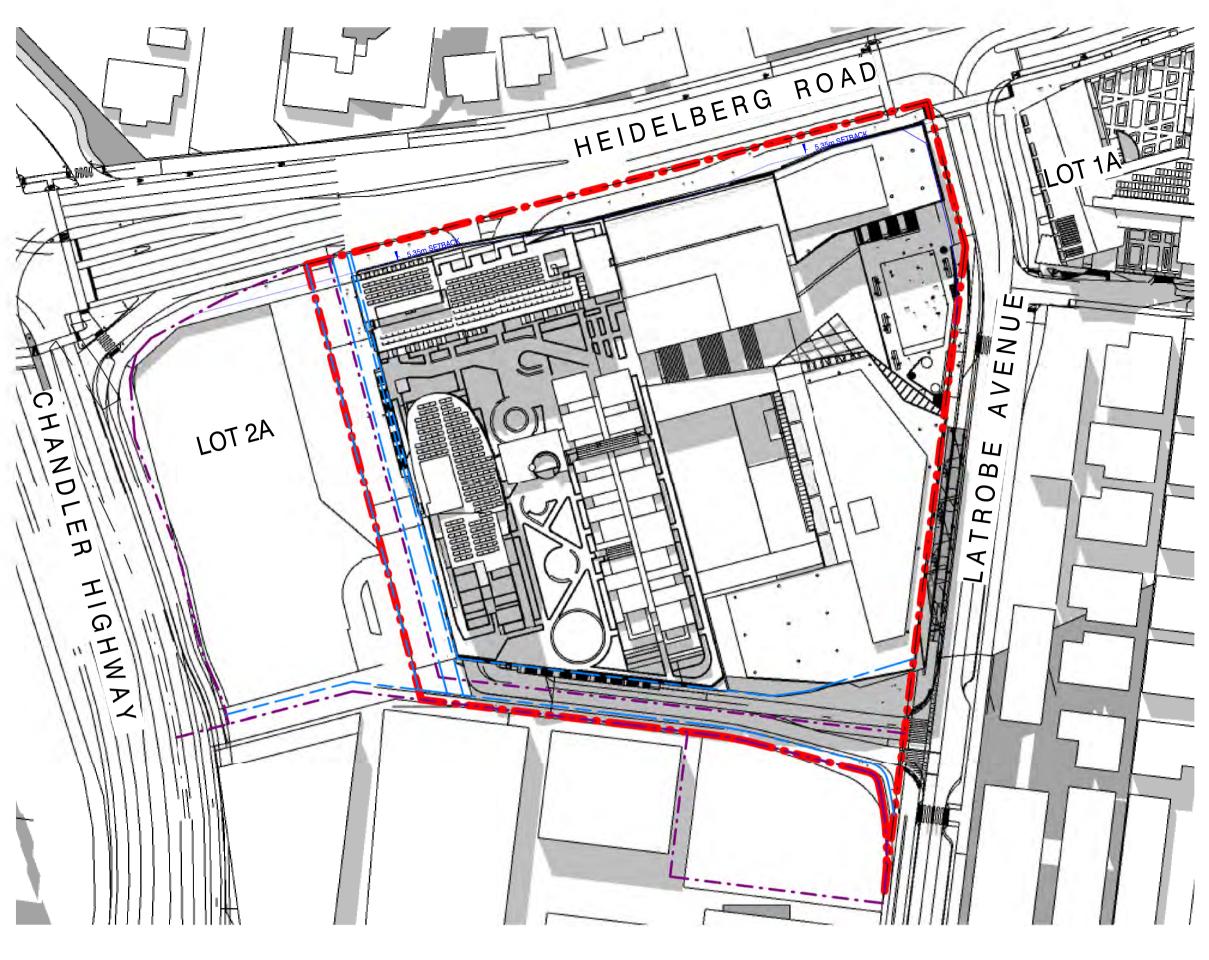
Project Name THE VILLAGE ALPHINGTON STAGE 1 (RETAIL) Drawing Name

### FACADE DETAILS - THE MEWS

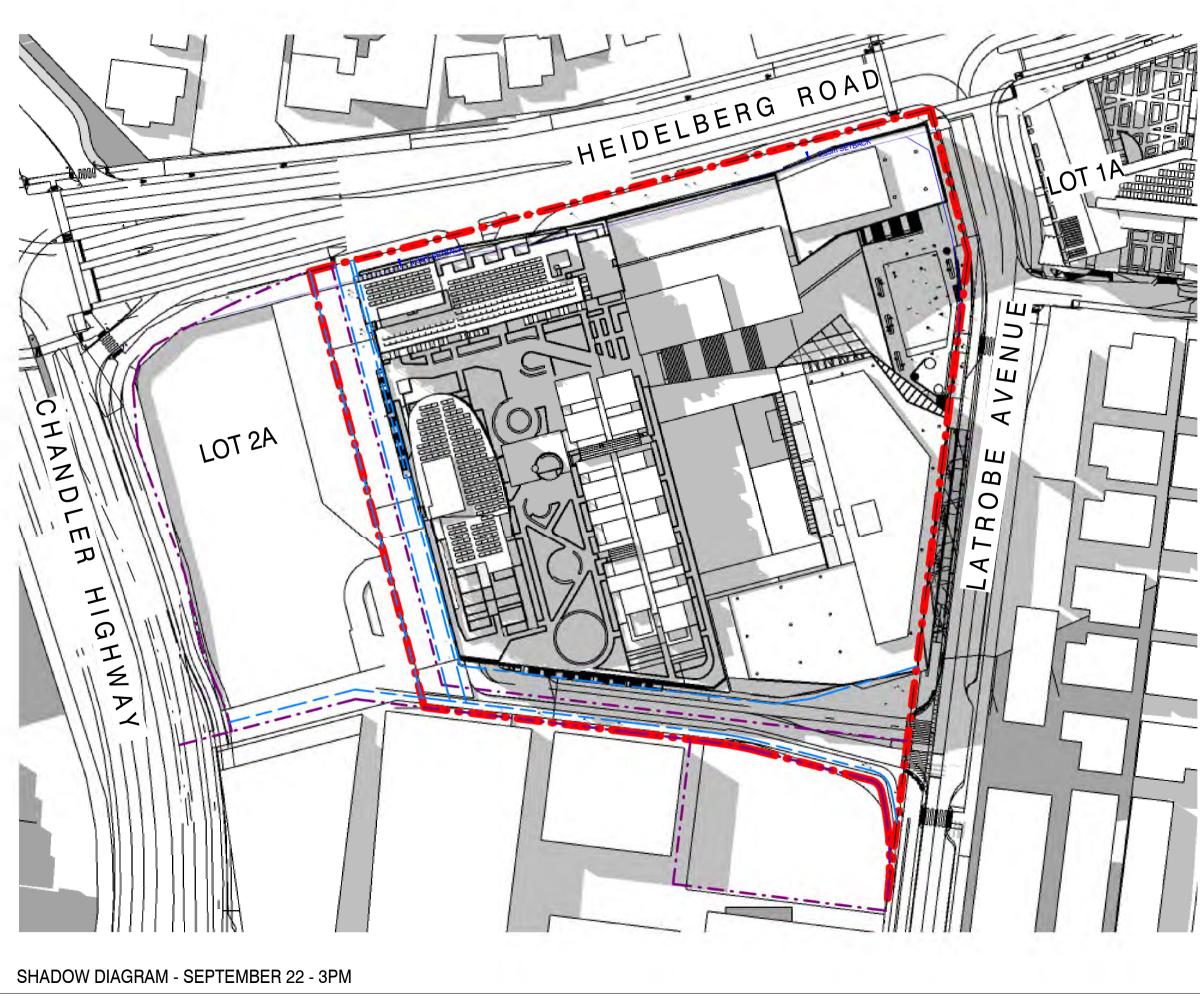
Architect
BP/JY
Project Number
160840

Drawn By SB/SG Drawing Number TP-2R-655 Scale@ A1 As indicated

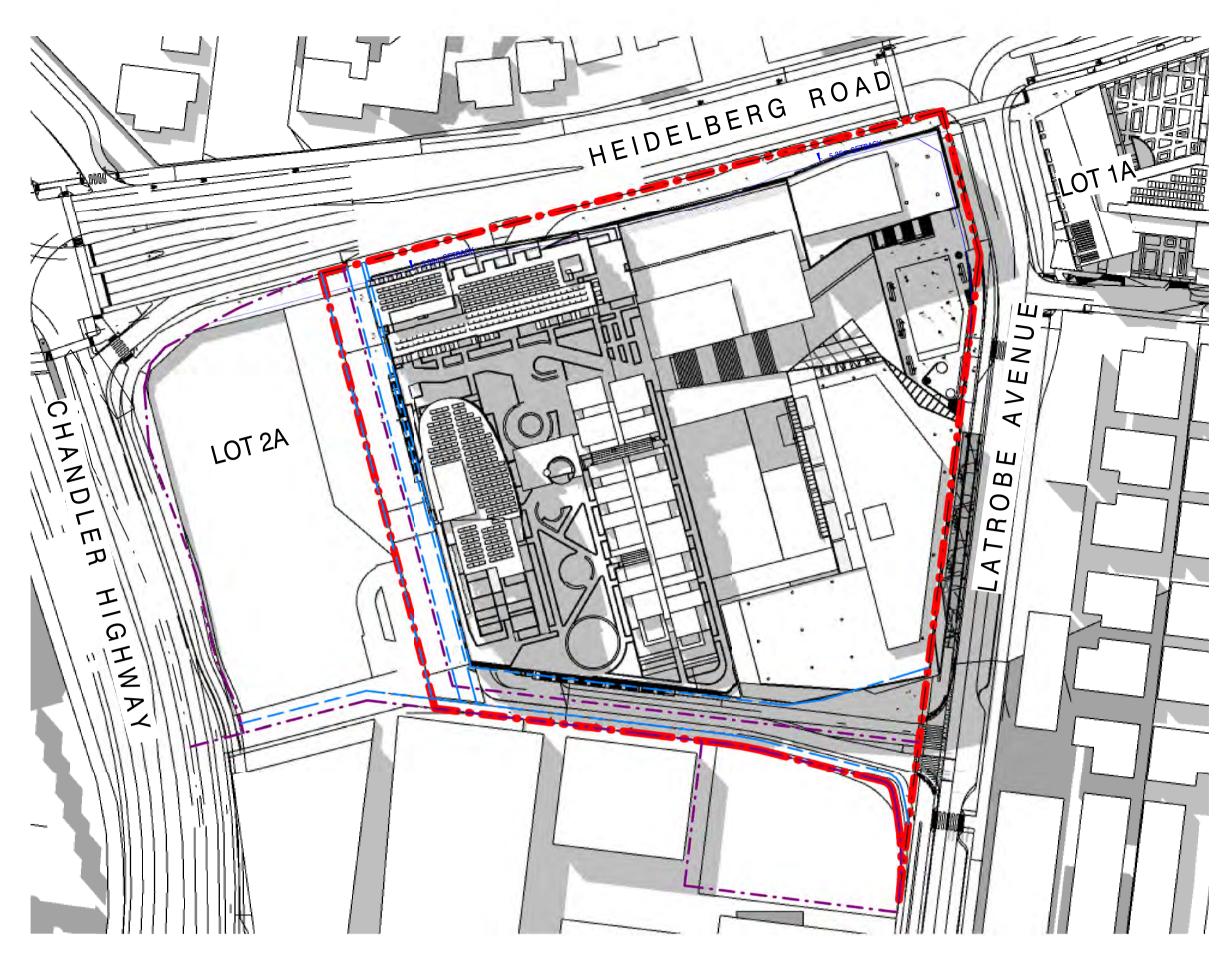
Revision



SHADOW DIAGRAM - SEPTEMBER 22 - 1PM 5 1:1000

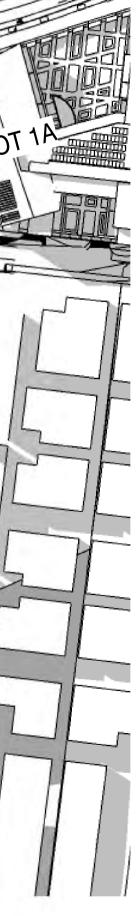


7





SHADOW DIAGRAM - SEPTEMBER 22 - 2PM 1:1000



Rev	Date	Description
01	24.11.17	RESPONSE TO COUNCIL RFI
02	13.04.18	RESPONSE TO COUNCIL RFI #3

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## TOWN PLANNING

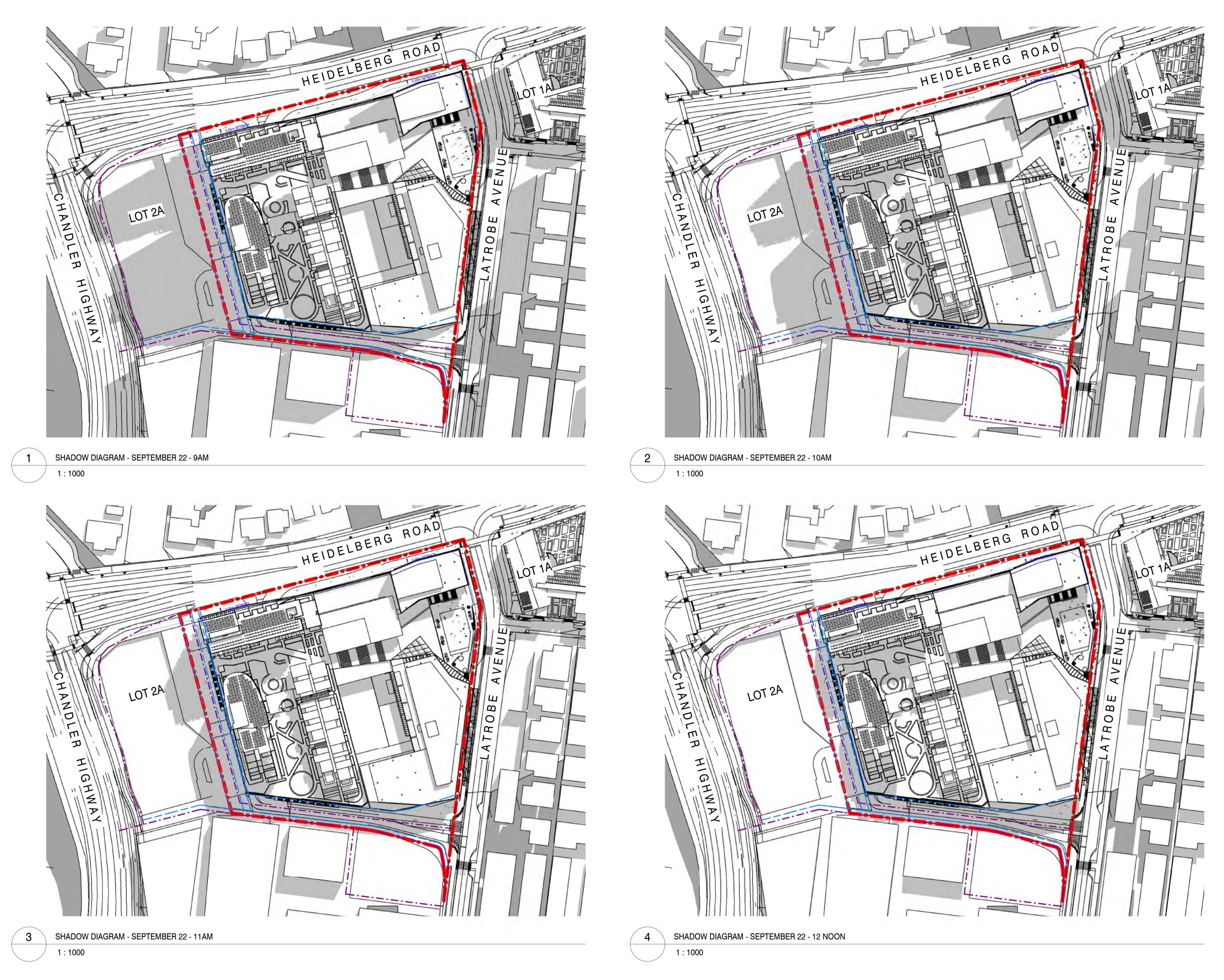
Project Name THE VILLAGE ALPHINGTON STAGE 1 (RETAIL) Drawing Name

#### SHADOW DIAGRAMS - SHEET 2

Architect
BP/JY
Project Number
160840

Drawn By SB/SG Drawing Number TP-2R-800A Scale@ A1 1:1000

Revision



Rev Dat	ate Description	
01 25.0	.08.17 PLANNING PERMIT LODG	EMENT
02 24.1	.11.17 RESPONSE TO COUNCIL	RFI
03 13.0	.04.18 RESPONSE TO COUNCIL	RFI #3

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## TOWN PLANNING

Project Name THE VILLAGE ALPHINGTON STAGE 1 (RETAIL) Drawing Name

### SHADOW DIAGRAMS - SHEET 1

Architect
<b>BP/JY</b>
DF/JT

Drawn By DZ/AS Drawing Number TP-2R-800 Scale@ A1 1:1000

Revision

03

Project Number

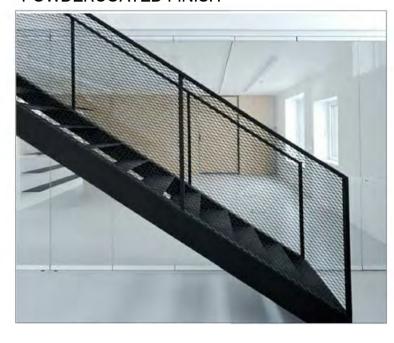
....

# THE COMMUNITY CENTRE



GL-01

SMOKE GREY GLAZING WITH ALUMINIUM HOOD PROJECTING FROM FACADE. POWDERCOATED FINISH



HR-05 STEEL STAIR + BALUSTRADE POWDERCOATED FINISH



FM-02 STEEL FLATS BALUSTRADE POWDERCOATED FINISH

ALUMINIUM COMPOSITE PANEL

POWDERCOATED FINISH

CD-03



GL-07 DOUBLE GLAZING WITH STRUCTURAL MULLION FRAMING. SMOKE GREY TINTED



RF-02 METAL ROOF

# THE MEWS



FM-03 'Z' PURLINS SCREEN POWDERCOATED FINISH



HR-04 METAL BALUSTRADE WITH STRIP LIGHTING ON THE UNDERSIDE



GL-03 SHOPFRONT CLEAR GLAZING POWDERCOATED FINISH

# THE FOOD HALL



CD-05 METAL BATTENS - SOFFIT



RA-01 RETRACTABLE AWNING



TI-04 **GRANITE FLOOR TILE** 





METAL DECK ROOF WITH STRIP TRANSLUCENT SKYLIGHTING



GL-04

SKYLIGHT GLAZING WITH TRANSLUCENT INFILL & STEEL FRAME POWDERCOATED FINISH



PR-04

PRECAST CONCRETE, CLASS 2 FINISH

# THE SCHOOL BUILDING



CS-01 COMPRESSED SHEET PANEL PAINT FINISH



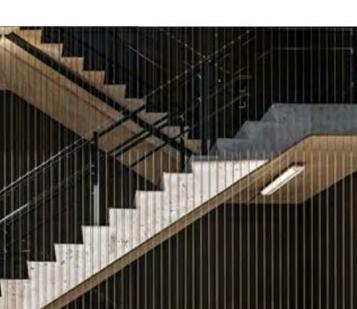
MT-01 FLATLOCK COLOURBOND WINDSPRAY



MT-02 ALUMINIUM WINDOW TRIM



MT-05 ALUMINUM SHEET COLOURBOND MONUMENT



MT-03 RONSTAN VERTICAL CABLE



GS-01 FULL HEIGHT CLEAR GLAZING POWDERCOAT FINISH



MT-04 RONSTAN MESH CABLE



GS-02 TRANSLUCENT GLAZING

 
 Rev
 Date
 Description

 01
 25.08.17
 PLANNING PERMIT LODGEMENT
 02 24.11.17 RESPONSE TO COUNCIL RFI 03 23.02.18 RESPONSE TO COUNCIL RFI

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<u>GLAZING LEGEND :</u> (CL) - CLEAR

(TR) - TRANSLUCENT (OP) - OPAQUE

Client



Consultant



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## TOWN PLANNING

Project Name THE VILLAGE ALPHINGTON STAGE 1 (RETAIL)			
Drawing Name SCHEDULES - MATERIALS & FINISHES_SHEET 2			
Architect	Drawn By	Scale@ A1	
Designer	SG	1 : 100	
Project Number	Drawing Number	Revision	
160840	TP-2R-802	03	

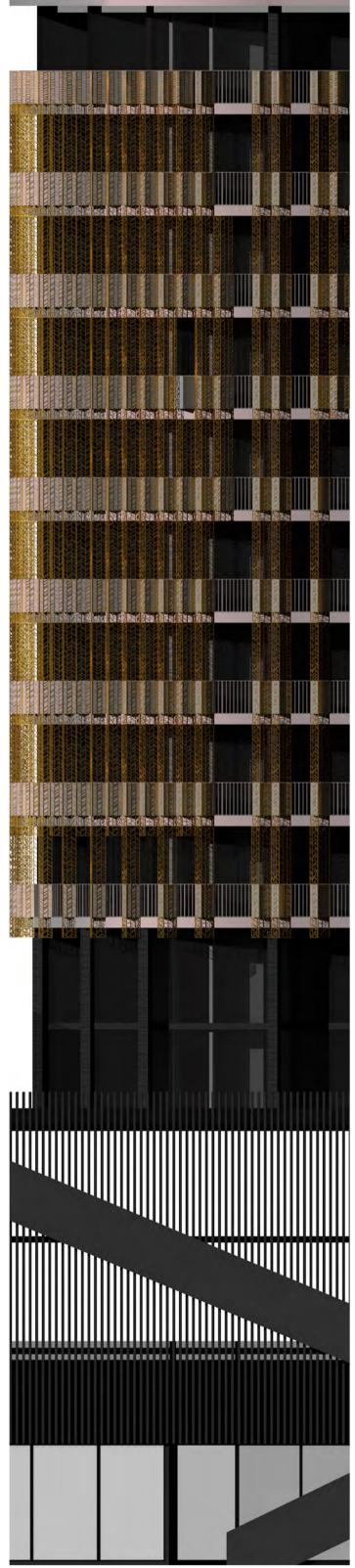
# THE VILLAGE ALPHINGTON STAGE 2 - RESIDENTIAL

Document Register			
No.	Name		
TP-2E-00	Cover Sheet & Drawing Register		
TP-2E-202	Ground Floor Level		
TP-2E-203	Level 1 - North Apartments		
TP-2E-204	Level 2 - North Apartments		
TP-2E-205	Level 3 Podium		
TP-2E-206	Level 4		
TP-2E-207	Level 5		
TP-2E-208	Level 6		
TP-2E-209	Level 7		
TP-2E-210	Level 8		
TP-2E-211	Level 9		
TP-2E-212	Level 10		
TP-2E-213	Level 11		
TP-2E-214	Level 12		
TP-2E-215	Level 13		
TP-2E-216	Level 14 Roof Plan		
TP-2E-500	East Elevations		
TP-2E-501	Miscellaneous Elevations		
TP-2E-502	Miscellaneous Elevations		
TP-2E-503	Miscellaneous Elevations		
TP-2E-600	Sections		
TP-2E-801	Materials & Finishes		
TP-2E-802	Apartment Types - BADS Compliance		

	82	48		281	
	52	32		84	
	3B	3B	3B	84	
101	6	1	20		
151	2B+ST*	2B+ST*		7	
33	6	5	2B+ST*	7	
2B+ST	2B+ST	2B+ST		44	
90	14	8	2B+ST	44	
2B	2B	2B		112	
28	4	2	2B		
1B	1B	1B	20	112	
Zone Name	Zone Name	Zone Name	1B	<b>34</b> 34	
North	West	East	Apt	Qty	
Mix	Mix	Mix	Apartme	Apartment Mix	
Apartment	Apartment	Apartment			

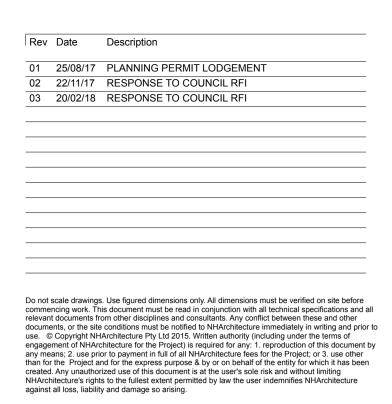
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/er: bir 8: 16/0	0		10	15	20	25m
A Serv t Date						
BIN	1:250					







THE 'LIVING MATRIX'



**Note:** All external levels are subject to further design by Reeds Civil and the relevant Authority.



# ALPHA PARTNERS

#### Consultants

Client

Key Plan

**NH**Architecture

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### TOWN PLANNING

Project Name THE VILLAGE ALPHINGTON STAGE 2 (RESIDENTIAL)

Drawing Name

## **Project Information** Cover Sheet & Drawing

Register		
Checked By	Drawn By	Scale @ A1
МK	TW	1:250
Project Number	Drawing Number	Revision
01234	TP-2E-00	03

