PV 20/04/21 – 99 FREDERICK STREET, MEREWETHER – DA2020/01212 – PUB - ALTERATIONS, ADDITIONS AND SIGNAGE

PAGE 3 ITEM-1 Attachment A: Submitted Plans

PAGE 23 ITEM-1 Attachment B: Processing Chronology

PV 20/04/21 – 99 FREDERICK STREET, MEREWETHER – DA2020/01212 – PUB - ALTERATIONS, ADDITIONS AND SIGNAGE

ITEM-1 Attachment A: Submitted Plans



COVER SHEET NTS 1:200 SITE PLAN SITE ANALYSIS PLAN 1:200 EXISTING / DEMOLITION LOWER GROUND FLOOR PLAN 1:100 EXISTING / DEMOLITION GROUND FLOOR PLAN 1:100 EXISTING / DEMOLITION FIRST FLOOR PLAN 1:100 LOWER GROUND FLOOR 1:100 GROUND FLOOR PLAN 1:100 FIRST FLOOR PLAN 1:100 **ROOF PLAN** 1:100 NORTH & EAST ELEVATIONS 1:100 **SOUTH & WEST ELEVATIONS** 1:100 **SECTION 01 & 02** 1:100 SHADOW DIAGRAMS 1:500 3D PERSPECTIVE 1 3D PERSPECTIVE 2 A1 3D PERSPECTIVE 3 A1

A1

SCHEDULE OF MATERIALS

LOT 1 DP79757, 99 FREDERICK STREET, MEREWETHER, NSW, 2291





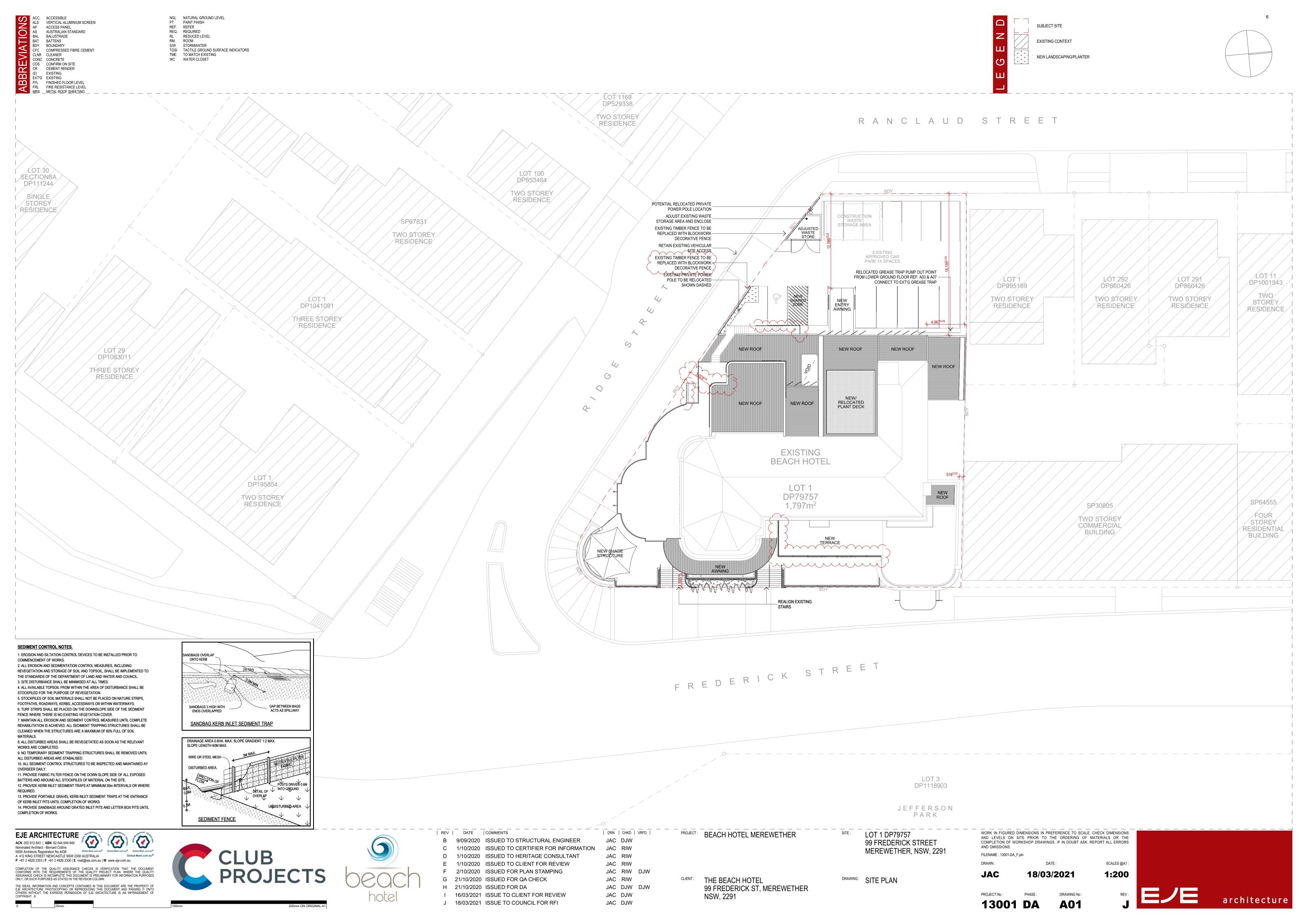
FILE NAME: 13001-DA_F.pln

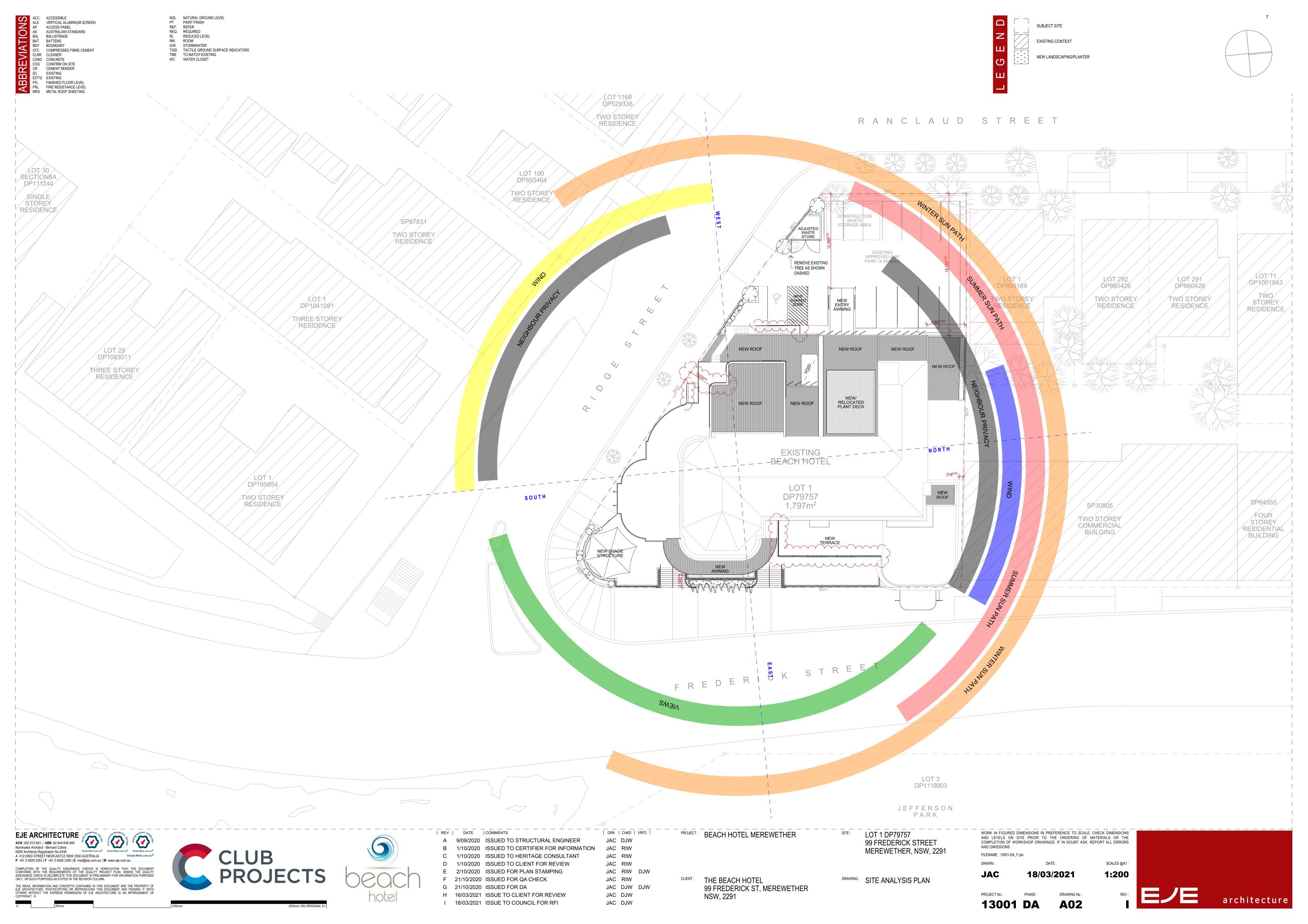


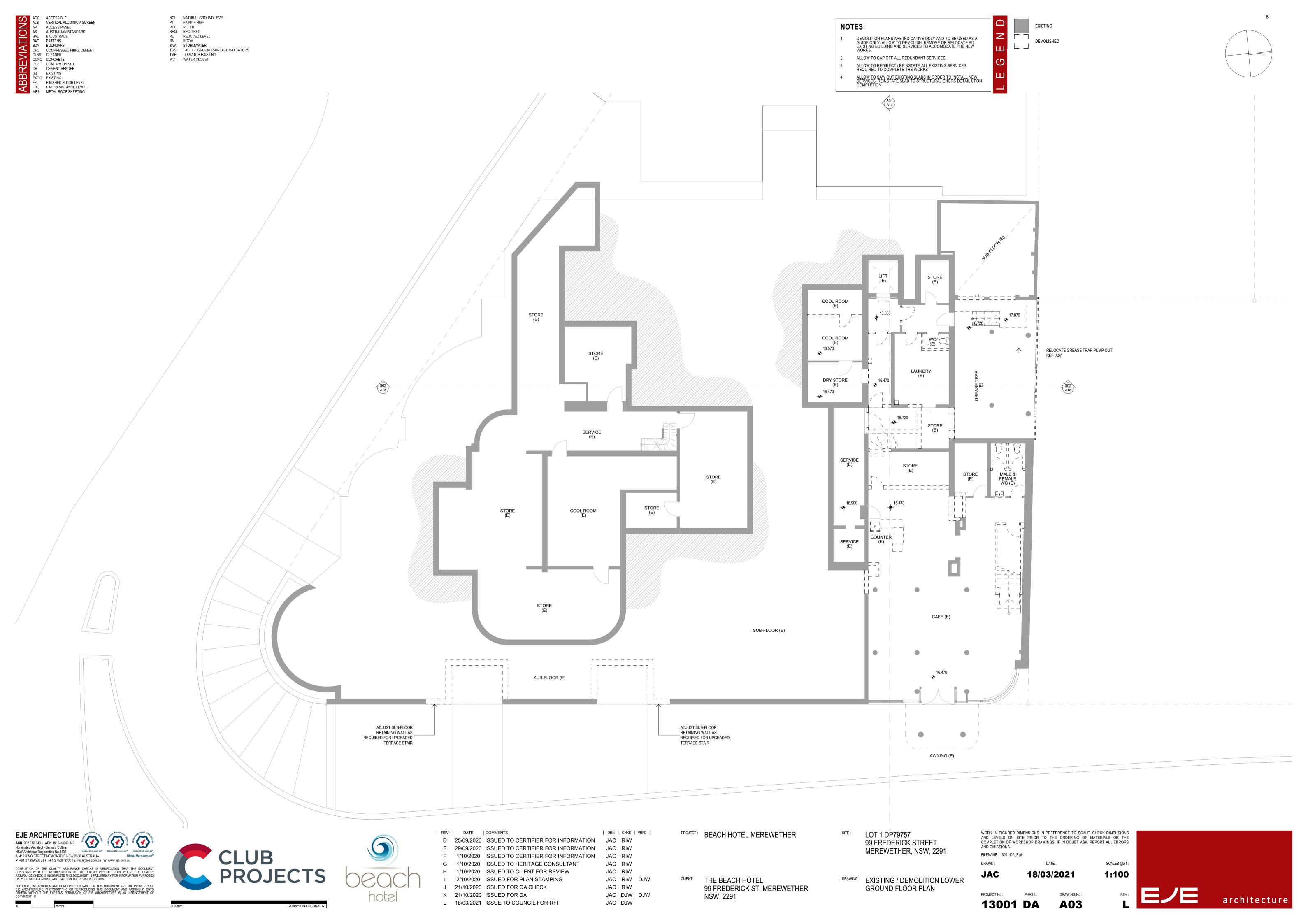
A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

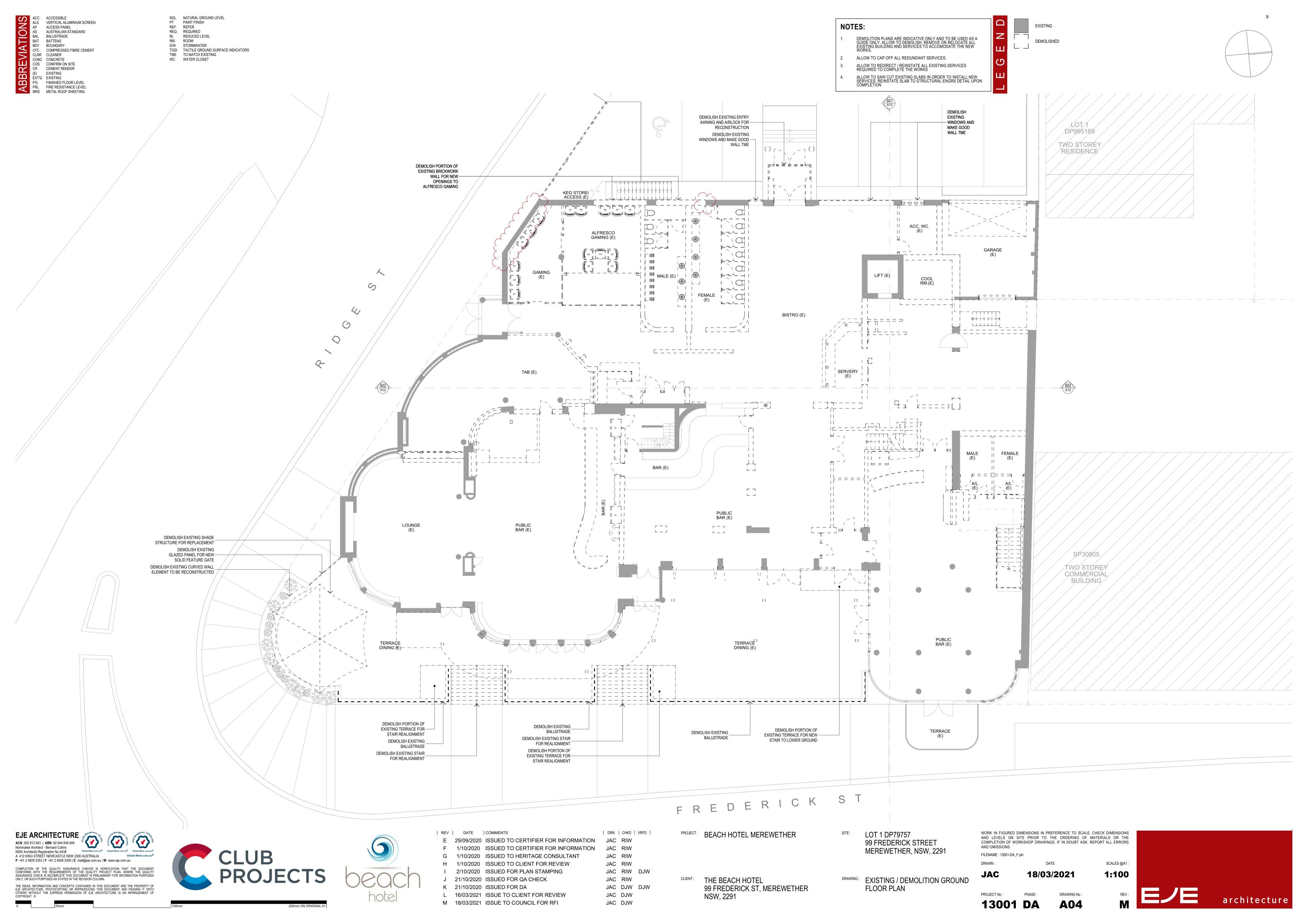
P +61 2 4929 2353 | F +61 2 4926 2300 | E mail@eje.com.au | W www.eje.com.au COMPLETION OF THE QUALITY ASSURANCE CHECKS IS VERIFICATION THAT THE DOCUMENT CONFORMS WITH THE REQUIREMENTS OF THE QUALITY PROJECT PLAN. WHERE THE QUALITY ASSURANCE CHECK IS INCOMPLETE THIS DOCUMENT IS PRELIMINARY FOR INFORMATION PURPOSES ONLY, OR SUCH PURPOSES AS STATED IN THE REVISION COLUMN. THE IDEAS, INFORMATION AND CONCEPTS CONTAINED IN THIS DOCUMENT ARE THE PROPERTY OF EJE ARCHITECTURE. PHOTOCOPYING OR REPRODUCING THIS DOCUMENT AND PASSING IT ONTO OTHERS WITHOUT THE EXPRESS PERMISSION OF EJE ARCHITECTURE IS AN INFRINGEMENT OF COPYRIGHT. ©

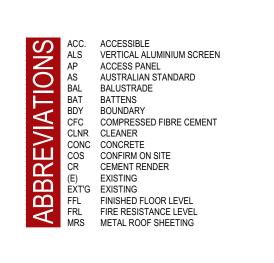












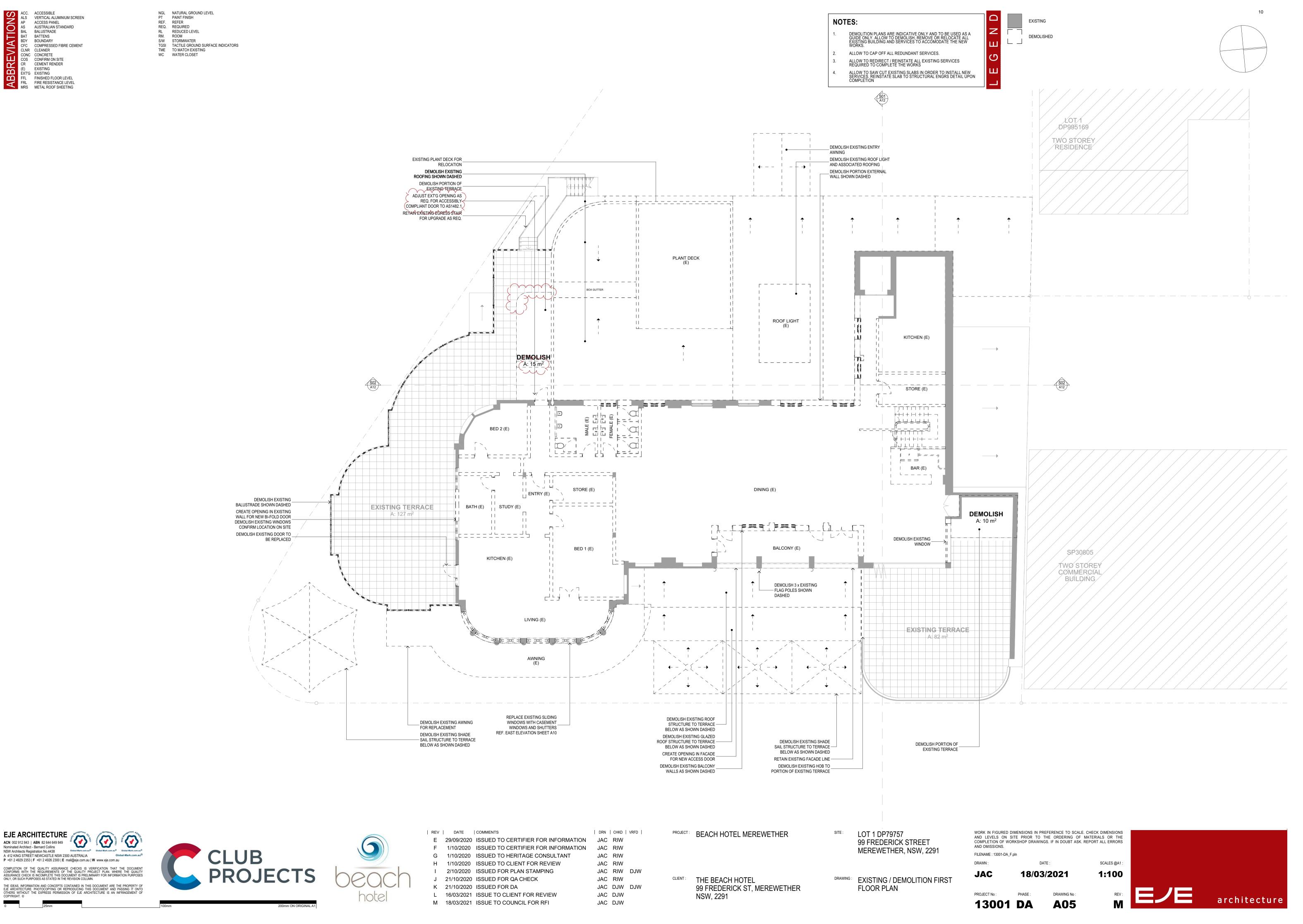
EJE ARCHITECTURE

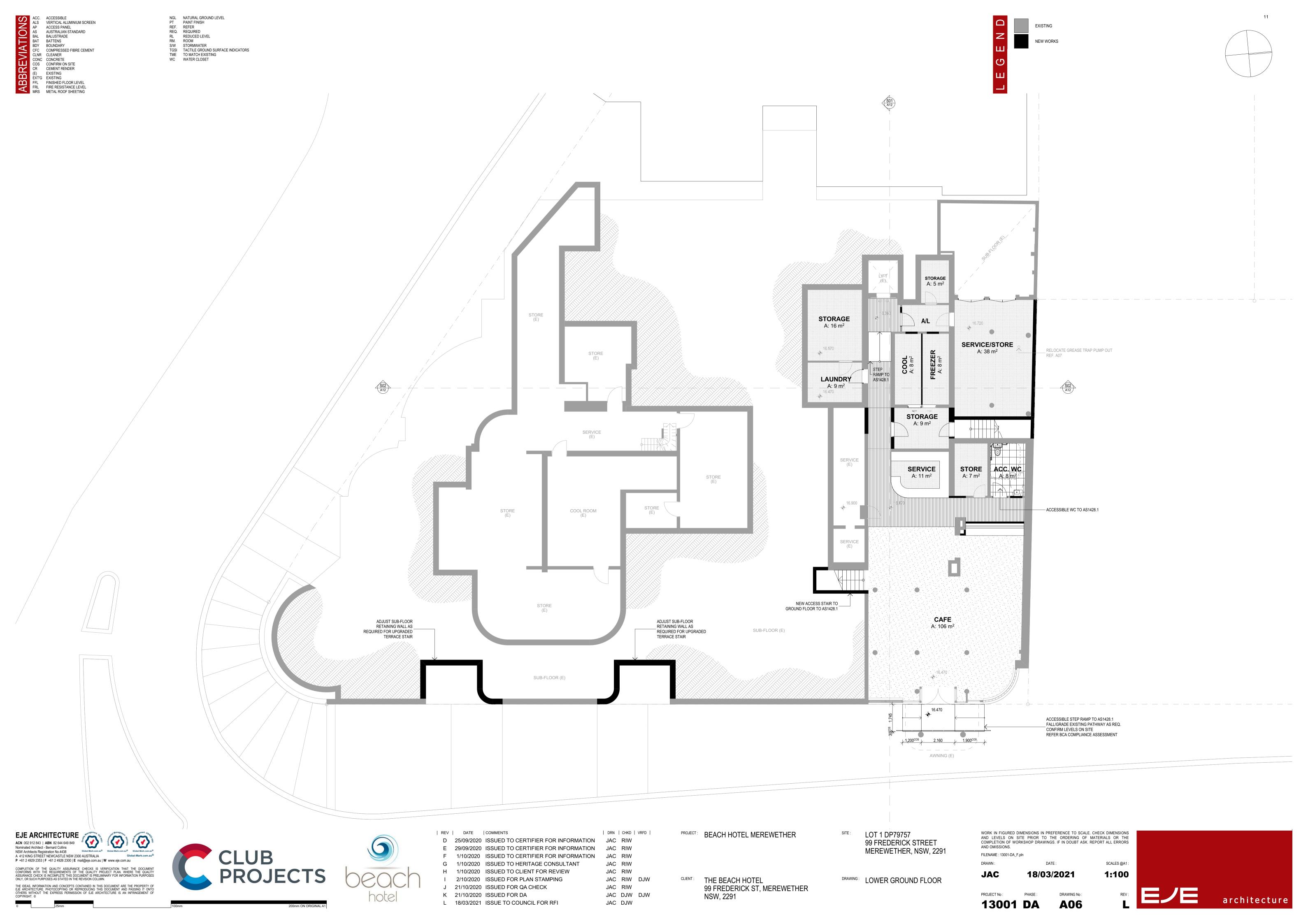
ACN 002 912 843 | ABN 82 644 649 849

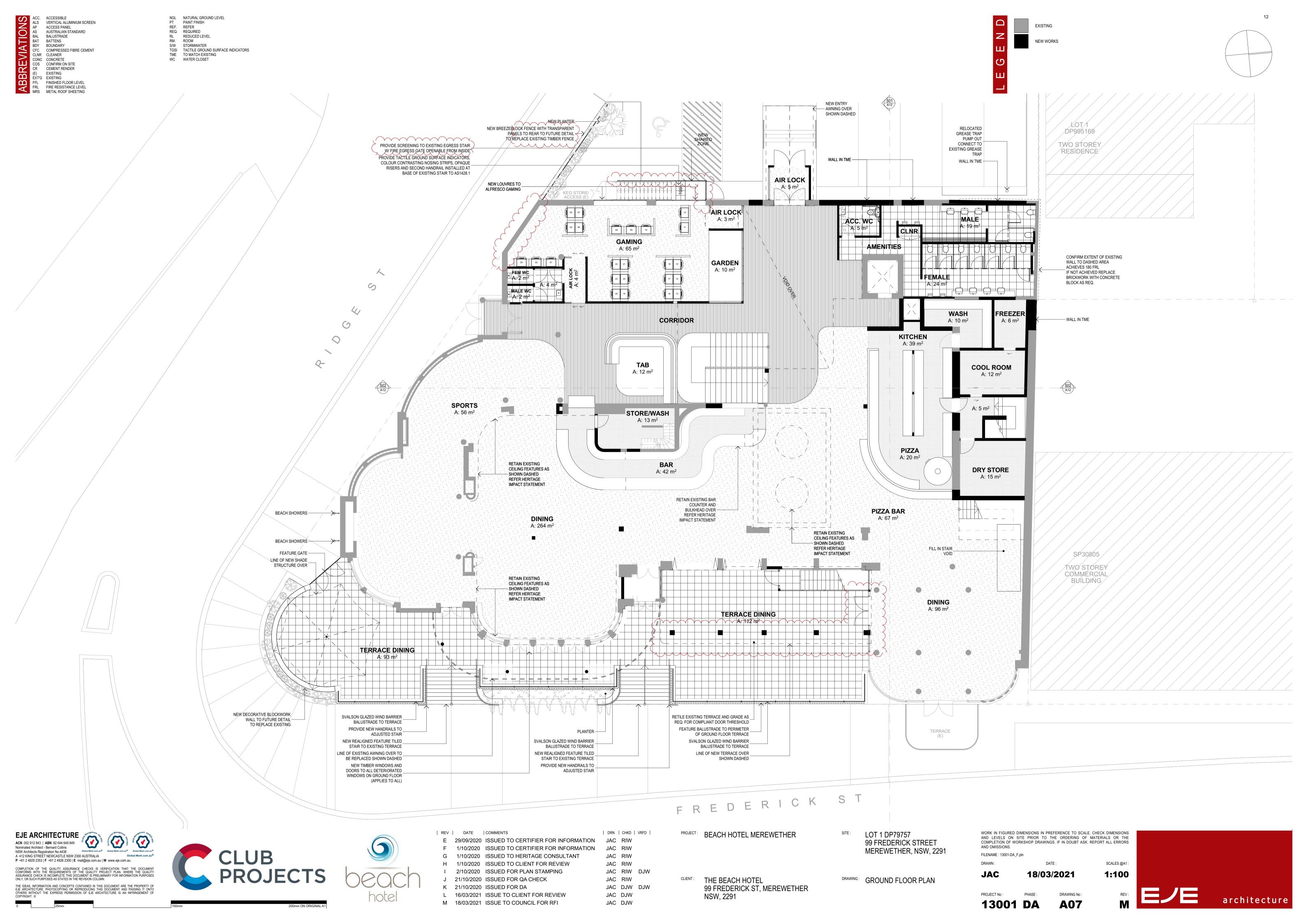
Nominated Architect - Bernard Collins

NSW Architects Registration No.4438
A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

Nominated Architect - Bernard Collins





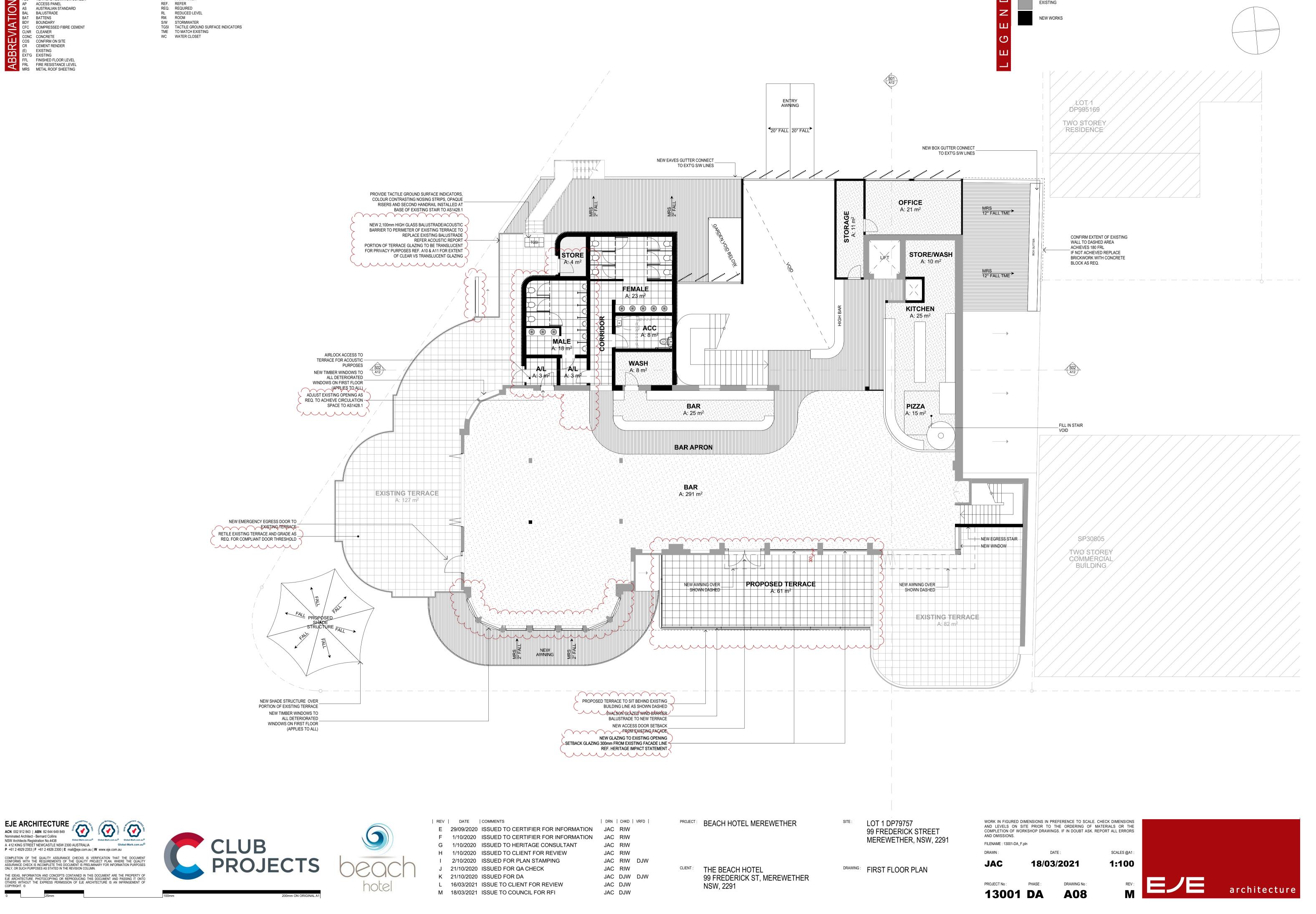




NSW Architects Registration No.4438 Global-Mark.com.au® A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

NGL NATURAL GROUND LEVEL

PAINT FINISH

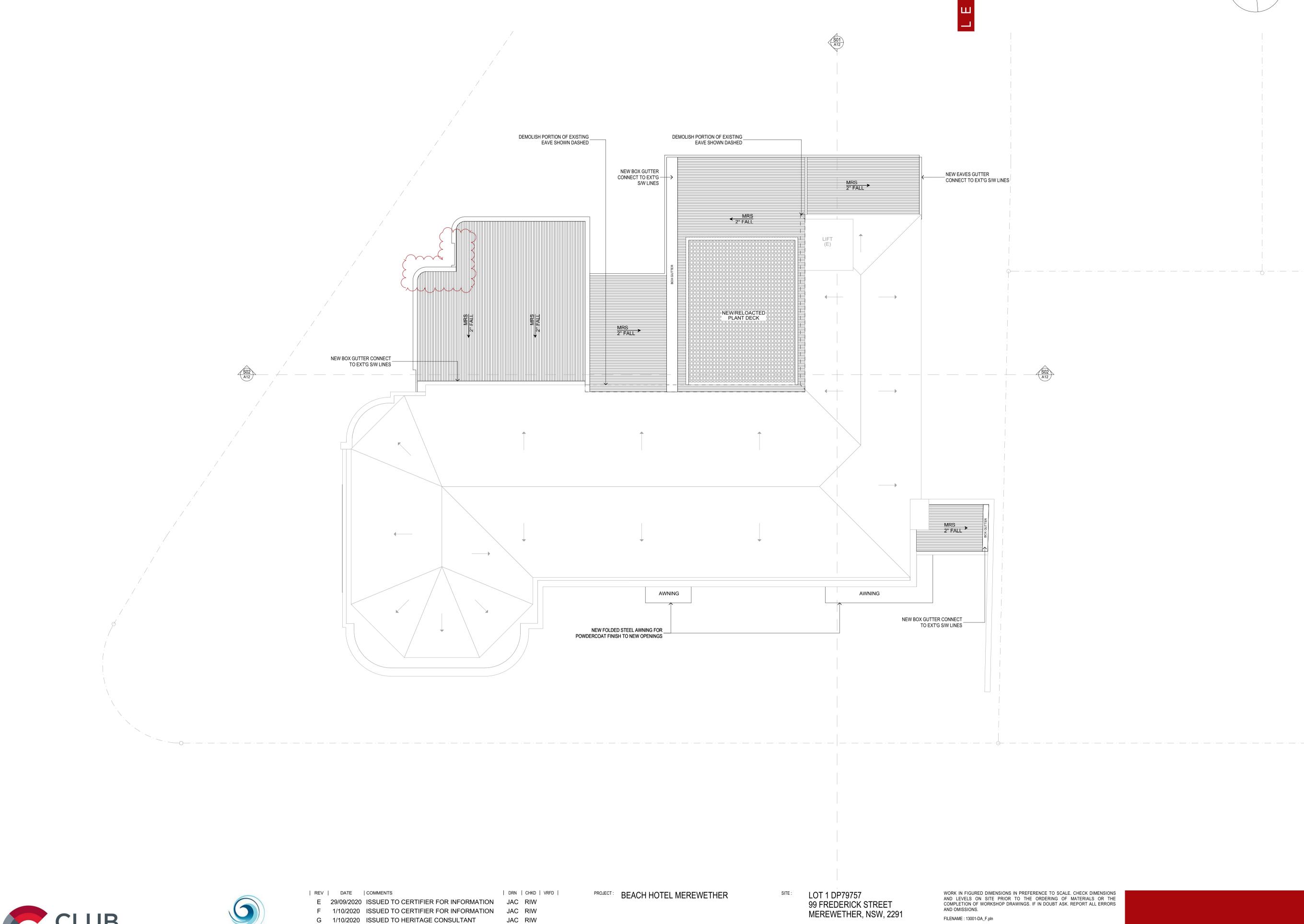




NGL NATURAL GROUND LEVEL PT PAINT FINISH REF. REFER

KM. KOOM
S/W STORMWATER
TGSI TACTILE GROUND SURFACE INDICATORS
TME TO MATCH EXISTING
WC WATER CLOSET

REQ. REQUIRED RL REDUCED LEVEL RM. ROOM









REV	DATE	COMMENTS
Ε	29/09/2020	ISSUED TO CERTIFIER FOR INFORMATION
F	1/10/2020	ISSUED TO CERTIFIER FOR INFORMATION
G	1/10/2020	ISSUED TO HERITAGE CONSULTANT
Н	1/10/2020	ISSUED TO CLIENT FOR REVIEW
- 1	2/10/2020	ISSUED FOR PLAN STAMPING
J	21/10/2020	ISSUED FOR QA CHECK
K	21/10/2020	ISSUED FOR DA
L	16/03/2021	ISSUE TO CLIENT FOR REVIEW
M	18/03/2021	ISSUE TO COUNCIL FOR RFI

JAC RIW JAC RIW JAC DJW JAC DJW

JAC RIW DJW JAC DJW DJW 99 FREDERICK ST, MEREWETHER

THE BEACH HOTEL

NSW, 2291

DRAWING: ROOF PLAN

DRAWN: **JAC**

PROJECT No:

DATE : SCALES @A1: 18/03/2021 1:100

DEMOLISHED

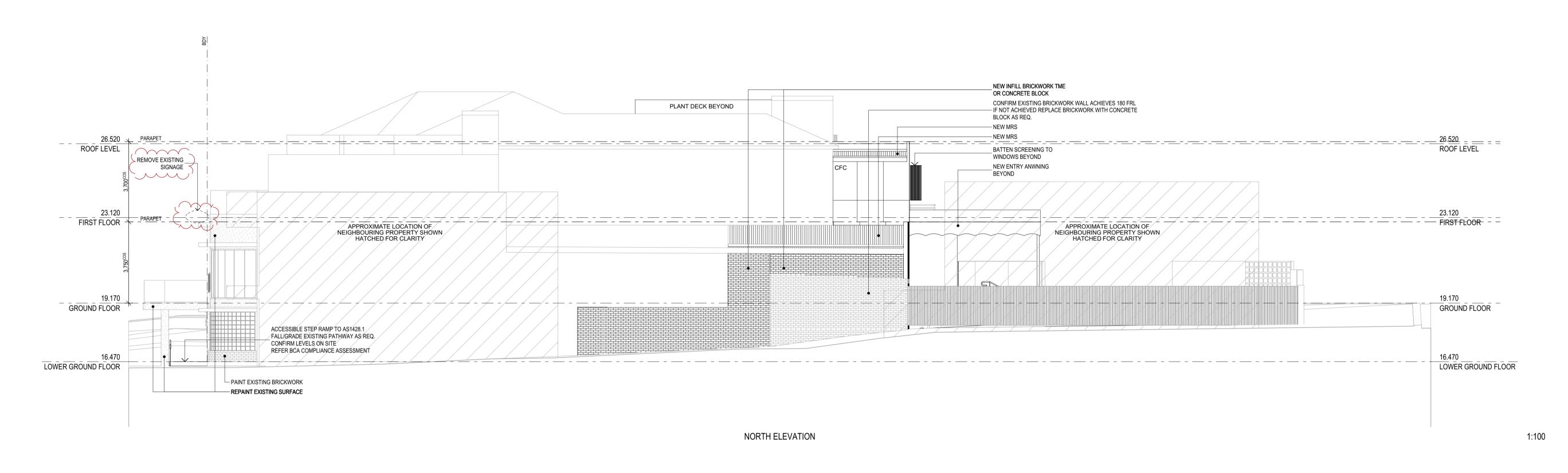
NEW WORKS

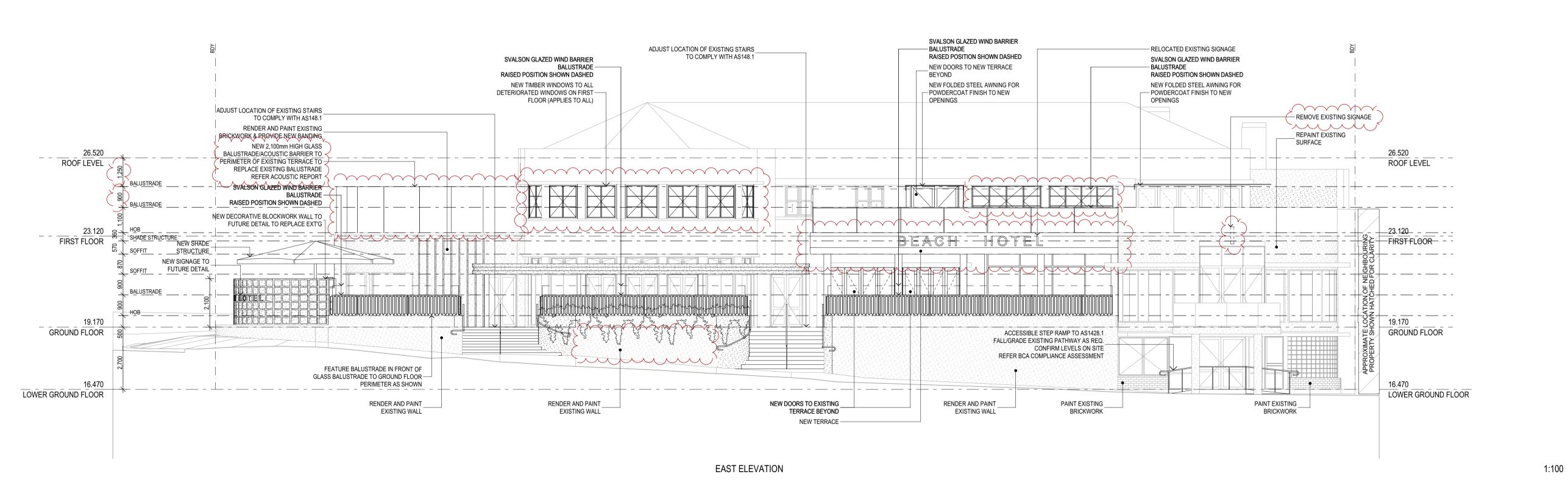




NGL NATURAL GROUND LEVEL
PT PAINT FINISH
REF. REFER
REQ. REQUIRED
RL REDUCED LEVEL
RM. ROOM
S/W STORMWATER
TGSI TACTILE GROUND SURFACE INDICATORS
TME TO MATCH EXISTING

WC WATER CLOSET



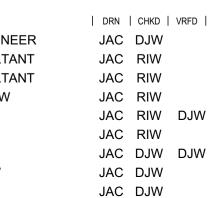








l	REV	DATE	COMMENTS
	Α	9/09/2020	ISSUED TO STRUCTURAL ENGINEER
	В	25/09/2020	ISSUED TO HERITAGE CONSULTANT
	С	1/10/2020	ISSUED TO HERITAGE CONSULTANT
	D	1/10/2020	ISSUED TO CLIENT FOR REVIEW
	Ε	2/10/2020	ISSUED FOR PLAN STAMPING
	F	21/10/2020	ISSUED FOR QA CHECK
	G	21/10/2020	ISSUED FOR DA
	Н	16/03/2021	ISSUE TO CLIENT FOR REVIEW
	-	18/03/2021	ISSUE TO COUNCIL FOR RFI



BEACH HOTEL MEREWETHER

99 FREDERICK ST, MEREWETHER

THE BEACH HOTEL

NSW, 2291

LOT 1 DP79757 99 FREDERICK STREET MEREWETHER, NSW, 2291

DRAWING: NORTH & EAST ELEVATIONS

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS.

FILENAME: 13001-DA_F.pln

DRAWN: DATE: SCALES @A1:

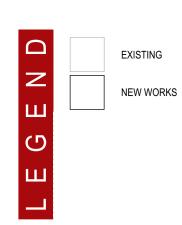
JAC 18/03/2021 1:100

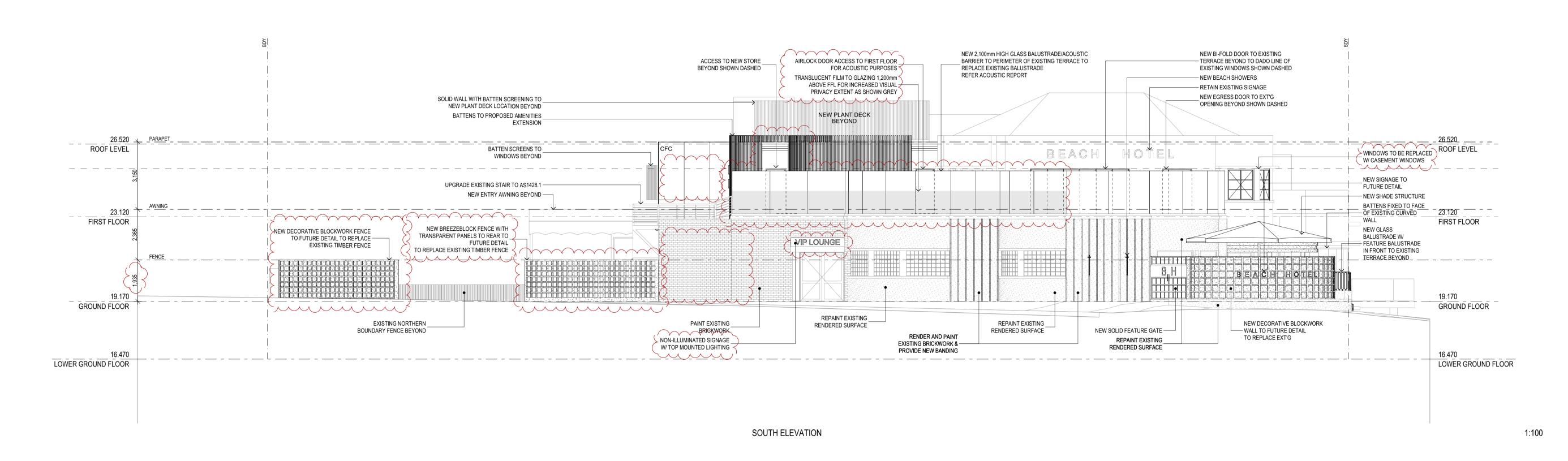
PROJECT No:

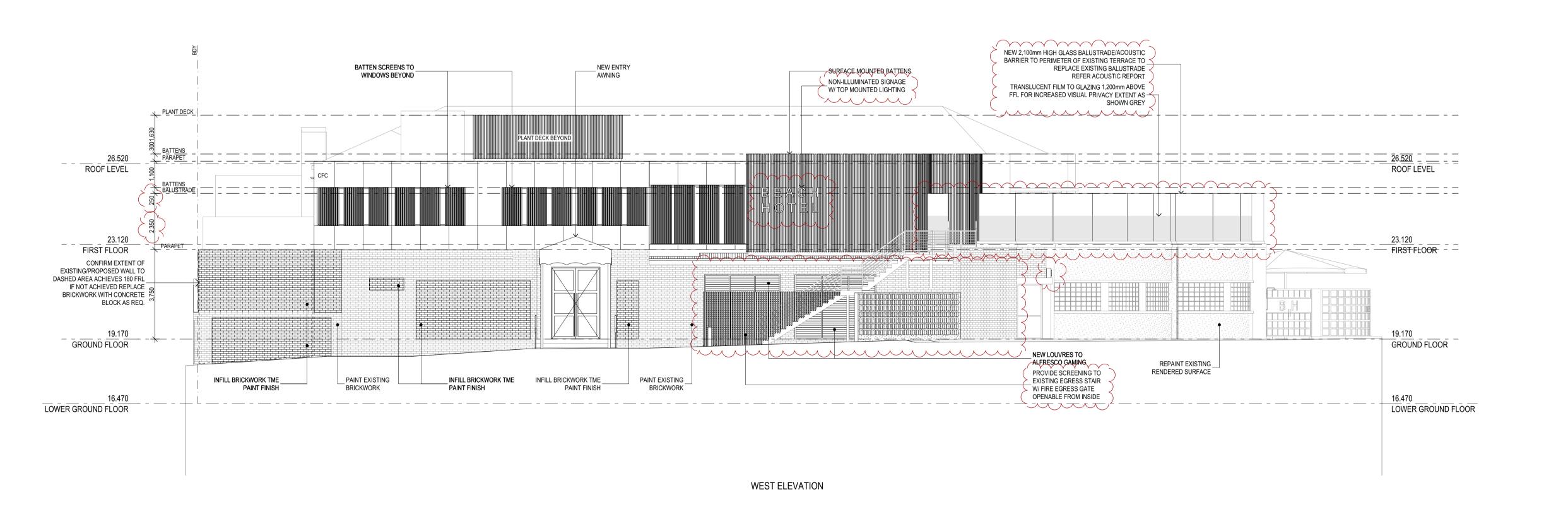
13001 DA



TME TO MATCH EXISTING WC WATER CLOSET













REV	DATE	COMMENTS
Α	9/09/2020	ISSUED TO STRUCTURAL ENGINEER
В	25/09/2020	ISSUED TO HERITAGE CONSULTANT
С	1/10/2020	ISSUED TO HERITAGE CONSULTANT
D	1/10/2020	ISSUED TO CLIENT FOR REVIEW
Е	2/10/2020	ISSUED FOR PLAN STAMPING
F	21/10/2020	ISSUED FOR QA CHECK
G	21/10/2020	ISSUED FOR DA
Н	16/03/2021	ISSUE TO CLIENT FOR REVIEW
I	18/03/2021	ISSUE TO COUNCIL FOR RFI

| DRN | CHKD | VRFD | BEACH HOTEL MEREWETHER JAC DJW JAC RIW JAC RIW JAC RIW JAC RIW DJW JAC RIW THE BEACH HOTEL JAC DJW DJW 99 FREDERICK ST, MEREWETHER

NSW, 2291

JAC DJW

JAC DJW

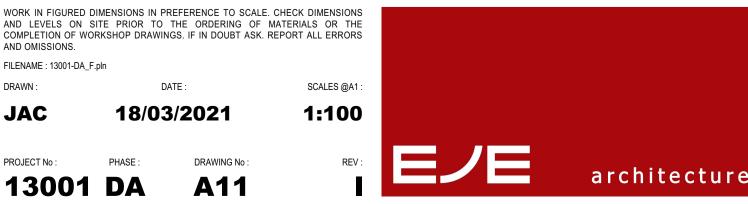
LOT 1 DP79757 99 FREDERICK STREET MEREWETHER, NSW, 2291

DRAWING: SOUTH & WEST ELEVATIONS

AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS. FILENAME: 13001-DA_F.pln DRAWN: DATE : **JAC** 18/03/2021

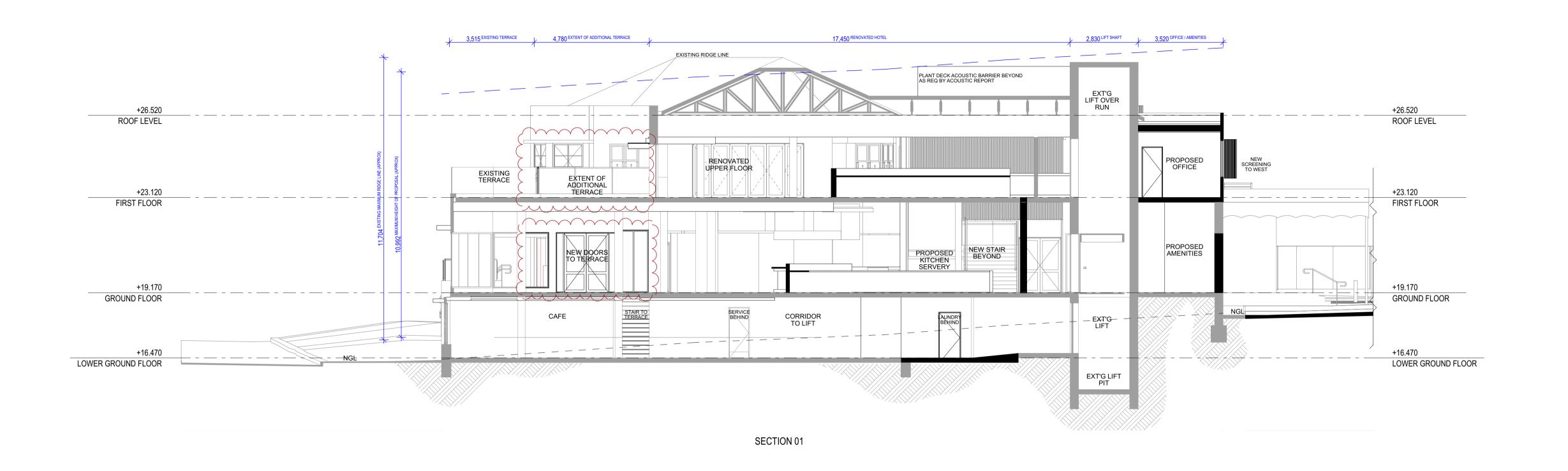
PROJECT No:

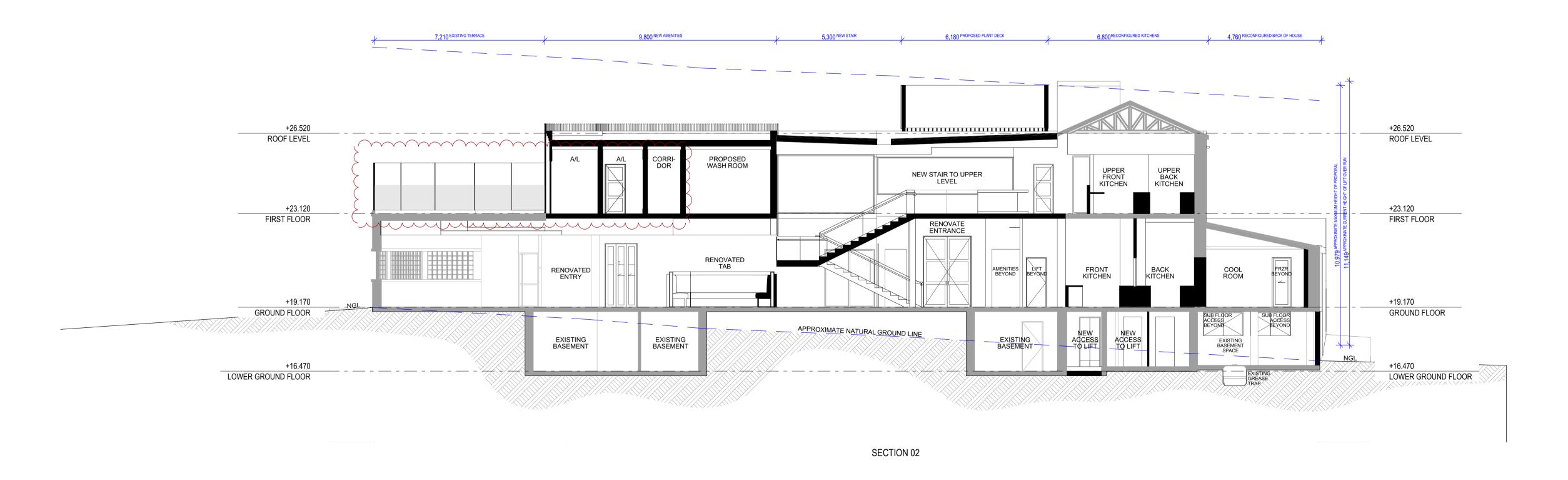
13001 DA



1:100

WC WATER CLOSET





EJE ARCHITECTURE

ACN 002 912 843 | ABN 82 644 649 849

Nominated Architect - Bernard Collins

NSW Architects Registration No.4438

A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

P +61 2 4929 2353 | F +61 2 4926 2300 | E mail@eje.com.au | W www.eje.com.au

COMPLETION OF THE QUALITY ASSURANCE CHECKS IS VERIFICATION THAT THE DOCUMENT CONFORMS WITH THE REQUIREMENTS OF THE QUALITY PROJECT PLAN. WHERE THE QUALITY ASSURANCE CHECK IS INCOMPLETE THIS DOCUMENT IS PRELIMINARY FOR INFORMATION PURPOSES ONLY, OR SUCH PURPOSES AS STATED IN THE REVISION COLUMN.

THE IDEAS, INFORMATION AND CONCEPTS CONTAINED IN THIS DOCUMENT ARE THE PROPERTY OF EJE ARCHITECTURE. PHOTOCOPYING OR REPRODUCING THIS DOCUMENT AND PASSING IT ONTO OTHERS WITHOUT THE EXPRESS PERMISSION OF EJE ARCHITECTURE IS AN INFRINGEMENT OF COPYRIGHT. ©





| REV | DATE | COMMENTS
A 1/10/2020	ISSUED TO HERITAGE CONSULTANT
B 1/10/2020	ISSUED TO CLIENT FOR REVIEW
C 2/10/2020	ISSUED FOR PLAN STAMPING
D 21/10/2020	ISSUED FOR QA CHECK
E 21/10/2020	ISSUED FOR DA
F 16/03/2021	ISSUE TO CLIENT FOR REVIEW
G 18/03/2021	ISSUE TO COUNCIL FOR RFI

| DRN | CHKD | VRFD |
NT JAC RIW
JAC RIW
JAC RIW
JAC RIW
JAC DJW DJW
JAC DJW

JAC DJW

PROJECT: BEACH HOTEL MEREWETHER

JW

NSW, 2291

THE BEACH HOTEL
99 FREDERICK ST, MEREWETHER

LOT 1 DP79757 99 FREDERICK STREET MEREWETHER, NSW, 2291

DRAWING: SECTION 01 & 02

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS.

FILENAME: 13001-DA_F.pln

DRAWN: DATE: SCALES @A1:

JAC 18/03/2021 1:100

A12

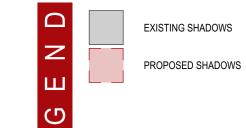
PROJECT No:

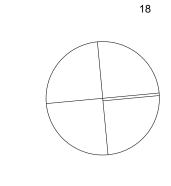
13001 DA



1:100

1:100

















| REV | DATE | COMMENTS A 1/10/2020 ISSUED TO HERITAGE CONSULTANT B 1/10/2020 ISSUED TO CLIENT FOR REVIEW C 21/10/2020 ISSUED FOR QA CHECK D 21/10/2020 ISSUED FOR DA

E 16/03/2021 ISSUE TO CLIENT FOR REVIEW

F 18/03/2021 ISSUE TO COUNCIL FOR RFI

JAC RIW JAC RIW JAC RIW JAC DJW DJW JAC DJW JAC DJW

| DRN | CHKD | VRFD |

PROJECT: BEACH HOTEL MEREWETHER

THE BEACH HOTEL

NSW, 2291

LOT 1 DP79757 99 FREDERICK STREET MEREWETHER, NSW, 2291

DRAWING: SHADOW DIAGRAMS 99 FREDERICK ST, MEREWETHER

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS. FILENAME: 13001-DA_F.pln

PROJECT No:

13001 DA

DRAWN: DATE : 18/03/2021 **JAC**

DRAWING No:

A13



ACC. ACCESSIBLE
ALS VERTICAL ALUMINIUM SCREEN
AP ACCESS PANEL
AS AUSTRALIAN STANDARD
BAL BALUSTRADE
BAT BATTENS
BDY BOUNDARY
CFC COMPRESSED FIBRE CEMENT
CLNR CLEANER
CONC CONCRETE
COS CONFIRM ON SITE
CR CEMENT RENDER
(E) EXISTING
EXT'G EXISTING
FFL FINISHED FLOOR LEVEL
FRL FIRE RESISTANCE LEVEL
MRS METAL ROOF SHEETING

NGL NATURAL GROUND LEVEL
PT PAINT FINISH
REF. REFER
REQ. REQUIRED
RL REDUCED LEVEL
RM. ROOM
S/W STORMWATER
TGSI TACTILE GROUND SURFACE INDICATORS
TME TO MATCH EXISTING
WC WATER CLOSET



EJE ARCHITECTURE

ACN 002 912 843 | ABN 82 644 649 849

Nominated Architect - Bernard Collins

NSW Architects Registration No.4438

A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

P +61 2 4929 2353 | F +61 2 4926 2300 | E mail@eje.com.au | W www.eje.com.au COMPLETION OF THE QUALITY ASSURANCE CHECKS IS VERIFICATION THAT THE DOCUMENT CONFORMS WITH THE REQUIREMENTS OF THE QUALITY PROJECT PLAN. WHERE THE QUALITY ASSURANCE CHECK IS INCOMPLETE THIS DOCUMENT IS PRELIMINARY FOR INFORMATION PURPOSES ONLY, OR SUCH PURPOSES AS STATED IN THE REVISION COLUMN. THE IDEAS, INFORMATION AND CONCEPTS CONTAINED IN THIS DOCUMENT ARE THE PROPERTY OF EJE ARCHITECTURE. PHOTOCOPYING OR REPRODUCING THIS DOCUMENT AND PASSING IT ONTO OTHERS WITHOUT THE EXPRESS PERMISSION OF EJE ARCHITECTURE IS AN INFRINGEMENT OF COPYRIGHT. ©



| REV | DATE | COMMENTS A 1/10/2020 ISSUED TO HERITAGE CONSULTANT

B 1/10/2020 ISSUED TO CLIENT FOR REVIEW C 1/10/2020 ISSUED TO CLIENT FOR REVIEW D 21/10/2020 ISSUED FOR QA CHECK E 21/10/2020 ISSUED FOR DA

F 16/03/2021 ISSUE TO CLIENT FOR REVIEW G 18/03/2021 ISSUE TO COUNCIL FOR RFI

| DRN | CHKD | VRFD | PROJECT: BEACH HOTEL MEREWETHER JAC RIW

JAC RIW JAC RIW JAC RIW JAC DJW DJW

JAC DJW

JAC DJW

THE BEACH HOTEL 99 FREDERICK ST, MEREWETHER NSW, 2291

LOT 1 DP79757 99 FREDERICK STREET MEREWETHER, NSW, 2291

DRAWING: 3D PERSPECTIVE 1

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS. FILENAME: 13001-DA_F.pln

DRAWN: DATE : SCALES @A1: 18/03/2021 **JAC** N.T.S.

PROJECT No: 13001 DA **A14**



NGL NATURAL GROUND LEVEL
PT PAINT FINISH
REF. REFER
REQ. REQUIRED
RL REDUCED LEVEL
RM. ROOM
S/W STORMWATER
TGSI TACTILE GROUND SURFACE INDICATORS
TME TO MATCH EXISTING
WC WATER CLOSET



EJE ARCHITECTURE

ACN 002 912 843 | ABN 82 644 649 849

Nominated Architect - Bernard Collins

NSW Architects Registration No.4438

A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

P +61 2 4929 2353 | F +61 2 4926 2300 | E mail@eje.com.au | W www.eje.com.au

COMPLETION OF THE QUALITY ASSURANCE CHECKS IS VERIFICATION THAT THE DOCUMENT CONFORMS WITH THE REQUIREMENTS OF THE QUALITY PROJECT PLAN. WHERE THE QUALITY ASSURANCE CHECK IS INCOMPLETE THIS DOCUMENT IS PRELIMINARY FOR INFORMATION PURPOSES ONLY, OR SUCH PURPOSES AS STATED IN THE REVISION COLUMN. THE IDEAS, INFORMATION AND CONCEPTS CONTAINED IN THIS DOCUMENT ARE THE PROPERTY OF EJE ARCHITECTURE. PHOTOCOPYING OR REPRODUCING THIS DOCUMENT AND PASSING IT ONTO OTHERS WITHOUT THE EXPRESS PERMISSION OF EJE ARCHITECTURE IS AN INFRINGEMENT OF COPYRIGHT. ©



| REV | DATE | COMMENTS

A 1/10/2020 ISSUED TO HERITAGE CONSULTANT

B 1/10/2020 ISSUED TO CLIENT FOR REVIEW C 1/10/2020 ISSUED TO CLIENT FOR REVIEW D 21/10/2020 ISSUED FOR QA CHECK

E 21/10/2020 ISSUED FOR DA F 16/03/2021 ISSUE TO CLIENT FOR REVIEW G 18/03/2021 ISSUE TO COUNCIL FOR RFI

| DRN | CHKD | VRFD | JAC RIW

JAC RIW JAC RIW JAC RIW

JAC DJW DJW JAC DJW JAC DJW

PROJECT: BEACH HOTEL MEREWETHER

THE BEACH HOTEL 99 FREDERICK ST, MEREWETHER NSW, 2291

LOT 1 DP79757 99 FREDERICK STREET MEREWETHER, NSW, 2291

DRAWING: 3D PERSPECTIVE 2

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS.

18/03/2021

FILENAME: 13001-DA_F.pln DRAWN:

JAC

SCALES @A1:

PROJECT No: **A15** 13001 DA

N.T.S.

E architecture

ACC. ACCESSIBLE
ALS VERTICAL ALUMINIUM SCREEN
AP ACCESS PANEL
AS AUSTRALIAN STANDARD
BAL BALUSTRADE
BAT BATTENS
BDY BOUNDARY
CFC COMPRESSED FIBRE CEMENT
CLNR CLEANER
CONC CONCRETE
COS CONFIRM ON SITE
CR CEMENT RENDER
(E) EXISTING
EXT'G EXISTING
FFL FINISHED FLOOR LEVEL
FRL FIRE RESISTANCE LEVEL
MRS METAL ROOF SHEETING

NGL NATURAL GROUND LEVEL
PT PAINT FINISH
REF. REFER
REQ. REQUIRED
RL REDUCED LEVEL
RM. ROOM
S/W STORMWATER
TGSI TACTILE GROUND SURFACE INDICATORS
TME TO MATCH EXISTING
WC WATER CLOSET



EJE ARCHITECTURE

ACN 002 912 843 | ABN 82 644 649 849

Nominated Architect - Bernard Collins

NSW Architects Registration No.4438

A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

P +61 2 4929 2353 | F +61 2 4926 2300 | E mail@eje.com.au | W www.eje.com.au Global-Mark.com.au®

COMPLETION OF THE QUALITY ASSURANCE CHECKS IS VERIFICATION THAT THE DOCUMENT CONFORMS WITH THE REQUIREMENTS OF THE QUALITY PROJECT PLAN. WHERE THE QUALITY ASSURANCE CHECK IS INCOMPLETE THIS DOCUMENT IS PRELIMINARY FOR INFORMATION PURPOSES ONLY, OR SUCH PURPOSES AS STATED IN THE REVISION COLUMN. THE IDEAS, INFORMATION AND CONCEPTS CONTAINED IN THIS DOCUMENT ARE THE PROPERTY OF EJE ARCHITECTURE. PHOTOCOPYING OR REPRODUCING THIS DOCUMENT AND PASSING IT ONTO OTHERS WITHOUT THE EXPRESS PERMISSION OF EJE ARCHITECTURE IS AN INFRINGEMENT OF COPYRIGHT. ©





| REV | DATE | COMMENTS

A 1/10/2020 ISSUED TO HERITAGE CONSULTANT B 1/10/2020 ISSUED TO CLIENT FOR REVIEW C 1/10/2020 ISSUED TO CLIENT FOR REVIEW

D 21/10/2020 ISSUED FOR QA CHECK E 21/10/2020 ISSUED FOR DA

F 16/03/2021 ISSUE TO CLIENT FOR REVIEW G 18/03/2021 ISSUE TO COUNCIL FOR RFI

| DRN | CHKD | VRFD | JAC RIW JAC RIW

JAC RIW JAC RIW JAC DJW DJW JAC DJW

JAC DJW

PROJECT: BEACH HOTEL MEREWETHER

NSW, 2291

DRAWING: 3D PERSPECTIVE 3 THE BEACH HOTEL 99 FREDERICK ST, MEREWETHER

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS LOT 1 DP79757 99 FREDERICK STREET AND OMISSIONS. MEREWETHER, NSW, 2291

> DRAWN: **JAC**

FILENAME: 13001-DA_F.pln SCALES @A1:

18/03/2021

DRAWING No:

A16

PROJECT No: 13001 DA

N.T.S.

architecture

NGL NATURAL GROUND LEVEL PT PAINT FINISH REF. REFER

RL REDUCED LEVEL RM. ROOM SW STORMWATER
TGSI TACTILE GROUND SURFACE INDICATORS
TME TO MATCH EXISTING

COMPRESSED FIBRE CEMENT SHEET CLADDING



BATTENS















EJE ARCHITECTURE

ACN 002 912 843 | ABN 82 644 649 849

Nominated Architect - Bernard Collins

NSW Architects Registration No.4438

A 412 KING STREET NEWCASTLE NSW 2300 AUSTRALIA

P +61 2 4929 2353 | F +61 2 4926 2300 | E mail@eje.com.au | W www.eje.com.au COMPLETION OF THE QUALITY ASSURANCE CHECKS IS VERIFICATION THAT THE DOCUMENT CONFORMS WITH THE REQUIREMENTS OF THE QUALITY PROJECT PLAN. WHERE THE QUALITY ASSURANCE CHECK IS INCOMPLETE THIS DOCUMENT IS PRELIMINARY FOR INFORMATION PURPOSES ONLY, OR SUCH PURPOSES AS STATED IN THE REVISION COLUMN. THE IDEAS, INFORMATION AND CONCEPTS CONTAINED IN THIS DOCUMENT ARE THE PROPERTY OF EJE ARCHITECTURE. PHOTOCOPYING OR REPRODUCING THIS DOCUMENT AND PASSING IT ONTO OTHERS WITHOUT THE EXPRESS PERMISSION OF EJE ARCHITECTURE IS AN INFRINGEMENT OF COPYRIGHT. ©





| REV | DATE | COMMENTS

A 1/10/2020 ISSUED TO HERITAGE CONSULTANT B 1/10/2020 ISSUED TO CLIENT FOR REVIEW C 1/10/2020 ISSUED TO CLIENT FOR REVIEW

D 21/10/2020 ISSUED FOR QA CHECK E 21/10/2020 ISSUED FOR DA F 16/03/2021 ISSUE TO CLIENT FOR REVIEW G 18/03/2021 ISSUE TO COUNCIL FOR RFI

JAC RIW JAC RIW JAC RIW JAC DJW DJW JAC DJW JAC DJW

| DRN | CHKD | VRFD |

JAC RIW

PROJECT: BEACH HOTEL MEREWETHER

THE BEACH HOTEL

NSW, 2291

LOT 1 DP79757 99 FREDERICK STREET MEREWETHER, NSW, 2291

DRAWING: SCHEDULE OF MATERIALS 99 FREDERICK ST, MEREWETHER

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS. FILENAME: 13001-DA_F.pln

DRAWN: SCALES @A1: 18/03/2021 **JAC** N.T.S.

PROJECT No: 13001 DA





PV 20/04/21 - 99 FREDERICK STREET, MEREWETHER -DA2020/01212 - PUB - ALTERATIONS, ADDITIONS AND SIGNAGE

ITEM-1 Attachment B: **Processing Chronology**

THE CITY OF NEWCASTLE Report to Public Voice Committee Meeting on 20/04/2021



PROCESSING CHRONOLOGY

DA2020/01212 - 99 Frederick Street, Merewether

27 October 2020 - Application lodged

5 November 2020 – 19 November - Public notification period 2020

28 January 2021 - Applicant sent correspondence to submit

additional information regarding various

matters

03 March 2021 - Meeting with License Premises Reference

Group

18 March 2021 - Applicant submitted response to request for

additional information

PV 20/04/21 – 120 PARRY STREET AND 16 HALL STREET,
NEWCASTLE WEST – DA2020/00322 – DEMOLITION (EXISTING
BUILDINGS) AND MIXED-USE DEVELOPMENT (EIGHT
STOREY) - INCLUDING RESIDENTIAL (30 APARTMENTS) AND
GROUND FLOOR RETAIL / BUSINESS

PAGE 3 ITEM-2 Attachment A: Submitted Plans

PAGE 55 ITEM-2 Attachment B: Processing Chronology



PV 20/04/21 – 120 PARRY STREET AND 16 HALL STREET,
NEWCASTLE WEST – DA2020/00322 – DEMOLITION (EXISTING
BUILDINGS) AND MIXED-USE DEVELOPMENT (EIGHT STOREY) INCLUDING RESIDENTIAL (30 APARTMENTS) AND
GROUND FLOOR RETAIL / BUSINESS

ITEM-2 Attachment A: Submitted Plans







Five Elements Newcastle West Residential Flat Building

120 Parry St, 16 Hall St, Newcastle West

Development Application Council RFI Response



BASIX Summary

Five Elements				quirements Su					
120 Parry St				l by Chapman sixcertificates.		ntal Services		C	
Newcastle West	NSW	2302	1300 004		com.au			CHAI	PMAN
ivewcastie vvest	INDAN	2302	1300 004	914					WIAL ENGINEER
Water Target		40	Water Sco	re		41			
Energy Target		20	Energy Sco	re		20			
Max Average Heating I	Load is (MJ/m²)	54	Actual Ave	rage Heating	Load	51.6			
Max Average Cooling L	.oad is (MJ/m²)	32	Actual Ave	rage Cooling I	Load	23.4			
				Basix Com	mitments				
Landscaping	Total area of ga	arden & la	wn (m²)	150		Area of indi	genous/low	water use plants (m²)	0
Fixtures	Shower heads		3 star (>	7.5 but <= 9 L	/min)	Toilets	4 star	All taps	4 star
	Hot water syste	em	Gas instan	taneous			Rating	5 star	
	Bathroom vent	tilation	Individual	fan, ducted to	facade or r	oof	with	Manual switch on/off	
	Kitchen ventila			fan, ducted to			with	Manual switch on/off	
	Laundry ventila			fan, ducted to		oof	with	Manual switch on/off	
Energy	Cooling - living			stem - refer to					
Lifeiby	Cooling - bedro			stem - refer to					7oned
	Heating - living			stem - refer to					201100
	Heating - bedro			stem - refer to					
	Alternate Ener			aic system able			. , 2	peak kilowatts of electri	
	Electric cookto	p & electri	ic oven	NO 0	outdoor clot	thesline requ	ıırea	Indoor clotheslin	e requirea
	Th	ormal Dari	formoneo A	ssessment Ba	cod on the	Following Re	au irom onto		
Floor Types	Suspended con			ssessment Ba		R2.5 insulat		•	
Floor Types	Suspended cor	icrete siab			with	KZ.5 INSUIAL	ion		
-1 0 .	Tiles	Kitches ar	nd wet area	S		Timber	Nil		
Floor Coverings	Carpet	Bedroom	s and living	area		Concrete	Nil		
External Walls			na sneetea		with	R1.2 insulat			Light
	Stud Walls Fibr	Stud walls Fibro clad with Sarking and R2.5 bulk insulation Colour Dark							
Internal Walls					with	Sarking and	R2.5 DUIK IN	sulation Colour	Dark
	Plasterboard							isulation Colour	Dark
	Plasterboard				with	No insulation	on required	isulation Colour	Dark
Ceiling (floor over)	Plasterboard Concrete above	e plasterbo	oard				on required	isulation Colour	Dark
Cening (noor over)	•			ny above)	with	No insulation	on required	isulation Colour	Dark
Ceiling (floor over)	Concrete above	e plasterbo	oard (balcor oard (upper		with	No insulation No insulation R2.5 insulation R2.5 insulation	on required on required tion	sulation Colour	Dark
	Concrete above	e plasterbo	oard (balcor oard (upper		with with	No insulation No insulation R2.5 insulation	on required on required tion	isulation Colour	Dark
Ceilings (roof over)	Concrete above Concrete above Timber above	e plasterbo e plasterbo plasterboa	oard (balcor oard (upper ird.	most level)	with with with with with	No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in	on required on required tion		
	Concrete above Concrete above Timber above Concrete (balco	e plasterbo e plasterbo plasterboa	oard (balcor oard (upper ird.	most level)	with with with with with with	No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in	on required on required tion	Colour	Medium
Ceilings (roof over)	Concrete above Concrete above Timber above Concrete (balco	e plasterbo e plasterbo plasterboa ony or roo	oard (balcor oard (upper ird.	most level)	with with with with with with	No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in Nil Sarking	on required on required cion cion isulation	Colour Colour	Medium Medium
Ceilings (roof over)	Concrete above Concrete above Timber above Concrete (balco	e plasterbo e plasterbo plasterboa ony or roo	oard (balcor oard (upper ird.	most level)	with with with with with with Group A	No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in Nil Sarking ALM-001-0:	on required on required cition cition issulation	Colour Colour 5.70 or less SHGC 0.57 +	Medium Medium
Ceilings (roof over)	Concrete above Concrete above Timber above Concrete (balco Metal AF single glazer	e plasterbo e plasterbo plasterboa ony or roo d clear	pard (balcor pard (upper ard. ftop terrace	most level)	with with with with with with Group A	No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in Nil Sarking ALM-001-0:	on required on required cition cition issulation	Colour Colour	Medium Medium
Ceilings (roof over)	Concrete above Concrete above Timber above Concrete (balco Metal AF single glaze- to all windows an	e plasterbe e plasterbe plasterboa ony or roo d clear d glazed doc	pard (balcor pard (upper ird. ftop terrace	most level)	with with with with with Group A Group B	No insulation No insulation No insulation No insulation R2.5 insulating R2.5 insulating R3.0 bulk in Nil Sarking ALM-001-01 ALM-002-01	on required on required cion cion usulation	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 +	Medium Medium +/- 5% -/- 5%
Ceilings (roof over)	Concrete above Concrete above Timber above Concrete (balco Metal AF single glaze- to all windows an AF single glaze-	e plasterbo e plasterbo plasterboa ony or roo d clear d glazed doo d LowE (cle	pard (balcor pard (upper ord. ftop terrace prs unless note ear)	ed otherwise	with with with with with Group A Group B	No insulation No insulation No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in Nil Sarking ALM-001-02 ALM-001-03 ALM-001-03 ALM-001-03	on required on required cion cion isulation L U-Value 6 L U-Value 6 R U-Value 9	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 + 5.40 or less SHGC 0.49 +	Medium Medium -/- 5% -/- 5%
Ceilings (roof over)	Concrete above Concrete above Timber above Concrete (balco Metal AF single glaze- to all windows an AF single glaze- To 101-02, 103	e plasterbo e plasterbo plasterboa ony or roo d clear d glazed doo d LowE (cli	pard (balcor pard (upper ord. ftop terrace ors unless note ear)	ed otherwise	with with with with with Group A Group B	No insulation No insulation No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in Nil Sarking ALM-001-02 ALM-001-03 ALM-001-03 ALM-001-03	on required on required cion cion isulation L U-Value 6 L U-Value 6 R U-Value 9	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 +	Medium Medium -/- 5% -/- 5%
Ceilings (roof over)	Concrete above Concrete above Timber above Concrete (balcu Metal AF single glaze- to all windows an AF single glaze- to 10101-02, D103 02, D301-04, D403	e plasterbo e plasterbo plasterboa ony or roo d clear d glazed doo d LowE (cli -02, D202-0: 1-01, D401-0	poard (balcor poard (upper ird. ftop terrace pors unless note ear) 1, D202-02, D3 12, D601-01, D0	ed otherwise	with with with with with Group A Group B	No insulation No insulation No insulation No insulation R2.5 insulation R2.5 insulation R3.0 bulk in Nil Sarking ALM-001-02 ALM-001-03 ALM-001-03 ALM-001-03	on required on required cion cion isulation L U-Value 6 L U-Value 6 R U-Value 9	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 + 5.40 or less SHGC 0.49 +	Medium Medium -/- 5% -/- 5%
Ceilings (roof over)	Concrete abow Concrete abow Concrete abow Timber above Concrete (balcu Metal AF single glaze: to all windows an AF single glaze: to 101-02, D103 02, D301-04, D403 glazing in Unit 702	e plasterbo e plasterbo ony or roo d clear d glazed doo d LowE (cli- -02, D202-0: 1-01, D401-0 2 except as n	poard (balcor poard (upper ird. ftop terrace pors unless note ear) 1, D202-02, D3 122, D601-01, Di noted below	ed otherwise	with with with with with with Group A Group B Group B	No insulatic No insulatic R2.5 insulat R2.5 insulat R3.0 bulk in Nil Sarking ALM-001-0: ALM-002-0: ALM-002-0:	on required on req	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 + 5.40 or less SHGC 0.49 + 3.40 or less SHGC 0.58 +	Medium Medium /- 5% -/- 5% -/- 5%
Ceilings (roof over)	Concrete above Concrete above Concrete above Timber above Concrete (balcu Metal AF single glaze- to all windows an AF single glaze- to 1010-10, 1030 02, D301-04, D401 glazing in Unit 702 AF double JAF double JAF	e plasterboa e plasterboa ony or roo d clear d glazed doc d LowE (cli -02, D202-0: 1-01, D401-0 2 except as n ed LowE (cl	poard (balcor poard (upper ird. ftop terrace pors unless note ear) 1, D202-02, D3 12, D601-01, D 10, D601-01, D	ed otherwise 301-01, D301-601-02 and all	with with with with with with Group A Group B Group B	No insulatic No insulatic R2.5 insulat R2.5 insulat R3.0 bulk in Nil Sarking ALM-001-0: ALM-002-0: ALM-002-0:	on required on req	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 + 5.40 or less SHGC 0.49 +	Medium Medium /- 5% -/- 5% -/- 5%
Ceilings (roof over)	Concrete above Concrete above Concrete above Timber above Concrete (balci Metal AF single glaze- to all windows an AF single glaze- to 101-02, 010-00 glazing in Unit 70: AF double glaz- 1010-3-02, 0301-03	e plasterboe e plasterboe plasterboe plasterboe d clear d glazed doc d LowE (cl02, D202-0: -01, D401-0 2 except as n ed LowE (cl. b, D303-01, D,	pard (balcor pard (upper ard. ftop terrace ors unless note ear) 1, D202-02, D3 12, D601-01, D noted below clear) 1303-02, D401	ed otherwise 301-01, D301- 601-02 and all	with with with with with with Group A Group B Group B	No insulatic No insulatic R2.5 insulat R2.5 insulat R3.0 bulk in Nil Sarking ALM-001-0: ALM-002-0: ALM-002-0:	on required on req	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 + 5.40 or less SHGC 0.49 + 3.40 or less SHGC 0.58 +	Medium Medium /- 5% -/- 5% -/- 5%
Ceilings (roof over)	Concrete above Concrete above Concrete above Imber above j Concrete (balcu Metal AF single glaze- to all windows an AF single glaze- to 1010-02, 0301-04, 040: glazing in Unit 702 AF double glaze- 103-02, 0301-03 10501-03, 0501-03	e plasterbo e plasterbo plasterboa ony or roo d clear d glazed doc d LowE (ch. -02, D202-0: -1-01, D401-0 2 except as n ed LowE (ch. p. 0303-01, D p. 1, 303-01, D p. 1, 31 glazing i	pard (balcor pard (upper ird. ftop terrace presumes note ear) 1, D202-02, D3 1, D202-03, D3 1, D202-04, D3 1, D202-05, D401 1, D202-05, D401 1, D202-05, D401 1, D202-05, D401 1, D202-05, D401 1, D202-05, D401	most level) el otherwise 301-01, D301- 601-02 and all -03, D401-04,	with with with with with with Group A Group B Group B	No insulation No	on required on required ion ion ion ion sulation I U-Value 6 U-Value 9 U-Value 9	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 + 5.40 or less SHGC 0.49 + 6.40 or less SHGC 0.58 +	Medium Medium /- 5% -/- 5% -/- 5%
Ceilings (roof over)	Concrete above Concrete above Concrete above Timber above Concrete (balci Metal AF single glaze- to all windows an AF single glaze- to 101-02, 010-00 glazing in Unit 70: AF double glaz- 1010-3-02, 0301-03	e plasterboa ony or roo d clear d glazed doc d LowE (cle -02, D202-0: -01, D401-0 2 except as need LowE (cle b, D303-01, D, J, Bl glazing is are Awning	pard (balcoro pard (upper ird. ftop terrace pars unless note ear) 1, D202-02, D3 2, D601-01, Diotedre) 19303-02, D401 19 in Unit 701, Di Bifold, Case	most level) ed otherwise 801-01, D301- 601-02 and all -03, D401-04, 702-05	with with with with with with Group A Group B Group B	No insulatic Ro insulatic R2.5 insulat R2.5 insulat R3.0 bulk in Nil Sarking ALM-001-0: ALM-002-0: ALM-004-0: Group A door	on required on required ion ion ion ion sulation I U-Value 6 U-Value 9 U-Value 9	Colour Colour 5.70 or less SHGC 0.57 + 5.70 or less SHGC 0.70 + 5.40 or less SHGC 0.49 + 5.40 or less SHGC 0.58 + 1.30 or less SHGC 0.53 +	Medium Medium /- 5% -/- 5% -/- 5%



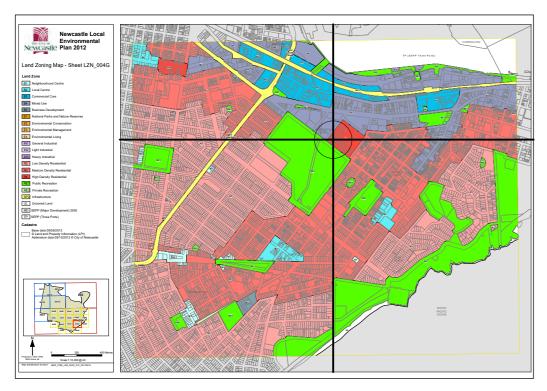
Drawing List

ID	Title
DA-001	Cover Sheet
DA-002	Drawing Register
DA-003	Council LEP Maps
DA-004	LEP/DCP Controls
DA-005	Site Analysis
DA-006	Massing Strategy
DA-007	SEPP 65 Compliance
DA-008	Compliance Table
DA-009	Compliance Table - Storage
DA-010	Compliance Table - Solar
DA-011	Solar Studies
DA-012	Solar Studies
DA-013	Solar Studies
DA-014	Solar Studies
DA-015	Solar Studies
DA-016	Solar Studies
DA-017	Solar Studies
DA-018	Solar Studies
DA-019	Site Plan
DA-100	Basement Plan
DA-101	Ground Floor Plan
DA-102	Levels 1 Floor Plan
DA-103	Levels 2 Floor Plan
DA-104	Levels 3 Floor Plan
DA-105	Levels 4 Floor Plan
DA-106	Levels 5 Floor Plan
DA-107	Levels 6 Floor Plan
DA-108	Level 7 Floor Plan
DA-109	Rooftop Floor Plan
DA-200	South Elevation - Parry St.
DA-201	North Elevation - Hall St.
DA-202	Courtyard Elevations
DA-203	East Elevation
DA-204	West Elevation
DA-301	Site Section
DA-501	Material Selections
DA-502	Perspective - Parry St.
DA-503	Perspective - Hall St.

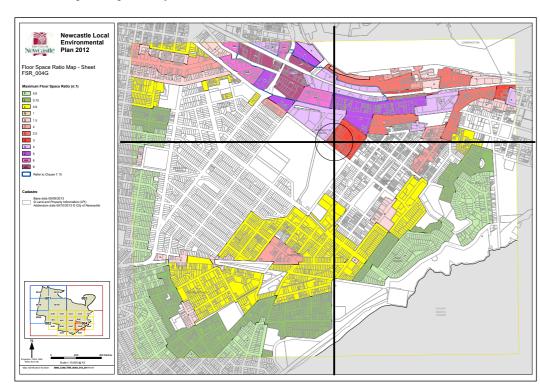
DA-504	Shadow Diagrams
DA-505	Shadow Diagrams
DA-506	Shadow Diagrams
DA-507	Shadow Diagrams
DA-508	Shadow Diagrams
DA-509	Shadow Diagrams
DA-510	Shadow Diagrams
DA-511	Shadow Diagrams
DA-512	Shadow Diagrams
DA-513	Shadow Diagrams
DA-514	Door & Window Schedule
DA-515	Door & Window Schedule
N1	Notification Plan

120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126 , Section J, DP978906

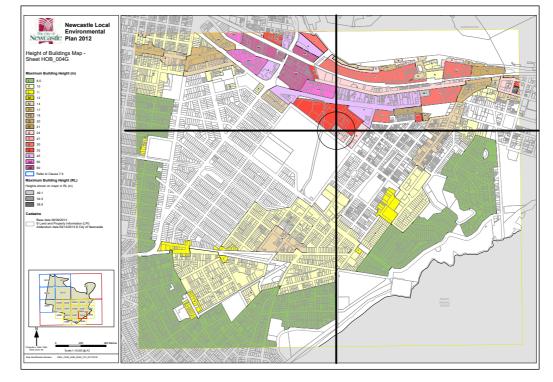
LEP Planning Controls



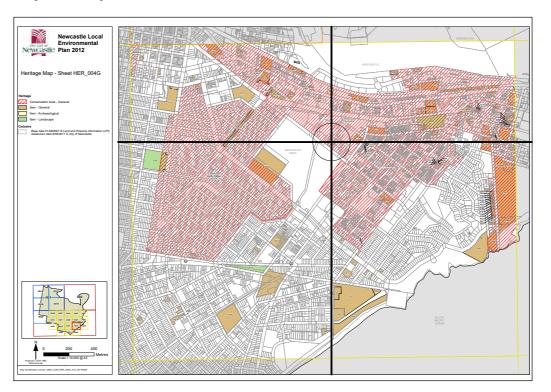
Land Zoning- R4 High Density Residential



Floor Space Ratio- "V" 3:1



Height of Building - "S" 24m



Heritage Map - C4: Newcastle City centre Conservation Zone



Five Elements Newcastle West 18031
120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126, Section J, DP978906



EVELOPMENT APPLICATION -

~

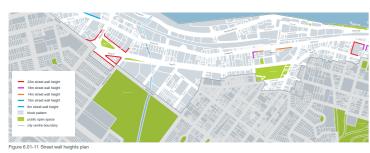
LEP Planning Controls

A1. Street wall heights

Street wall heights refer to the height of the building that addresses the public street from the ground level up to They are an important element to ensure a consistent building scale in streets that have a

Street wall heights can provide a sense of enclosure to the street and contribute to the city's character through street alignment with appropriate street-width to building height ratios. They can also have a direct impact on sunlight access to the public domain.





a) New buildings have a street wall height of 16m

unless indicated otherwise in Figure 6.01-11.

b) Any development above the street wall height is

c) Corner sites may be emphasised by design

above the nominated street height.

set back a minimum of 6m, as shown in Figure

elements that incorporate some additional height

Parformanca critaria

A2.01

and public domain spaces, and respond to adjacent buildings

Acceptable solutions

- a) Front setbacks are nil (zero) unless shown otherwise in Figure 6.01-13 and Table 6.01-1.
- b) Where it is not possible to meet the setbacks in Figure 6.01-13 and Table 6.01-1 new development aligns with the adjoining front setbacks.
- c) When a setback is used, footpaths, steps, ramps and the like may be provided within it.
- d) Minor projections beyond the setback are possible for Juliette balconies, sun shading devices, and awnings.
- e) Projections into the setbacks are complementary to the style and character of adjoining buildings.

Performance criteria

A2.02 Side and rear setbacks enhance amenity and all for ventilation, daylight access, view sharing and privacy for adjoining buildings.

Acceptable solutions

Development may be built to the side and rear boundary (a nil setback) below the street wall height.

Alternative solutions

- Where there is no adjoining development to respond to, half the separation distances to boundary recommended in the Residential Flat Design Code may be acceptable.
- Where there are no openings within the wall, the side setbacks are consistent with Table 6.01-1 and Figure 6.01-14

Performance criter

A3.01 Sites that accommodate more than one building achieve adequate daylight, ventilation, outlook view sharing and privacy for each building

Accentable solutions

- Buildings achieve the minimum building separation for commercial buildings within the same site, as shown in Table 6.01-2 and Figure 6.01-15.
- b) Building separation distances may be longer for residential and mixed-use developments to satisfy SEPP65 guidance.

Table 6.01-2 Minimum building separation

Up to 16m	Up to 45m	Above 45m
Nil or 6m for link	9m	21m

Performance crite

4.01

desired urban form and skyline of the city centre

cceptable solution

a) Buildings achieve the maximum building depth and Table 6.01-3.

ble 6.01-3

Building typology	Floor plates affected	Maximum GFA per	Maximum Building Depth*
Residential tower	Above street wall height	900m²	18m

* excluding balconi

- separate building elements, as shown in Figure 6.01-16.
- Buildings above street wall height have a maximum building length of 50m.

d)

Performance criteri

A4.02 Buildings achieve good internal amenity wi

Acceptable solutio

a) W

natural light. Design solutions include windows, atria, courtyards or light wells and by locating workspaces within 10-12m from a window or daylight source.

DCP Planning Controls

Front Setbacks

(b) If there is no established building line, the front setback is:

Road Type	Front Setback		
Zone	R2	R3, R4 or B4	
Primary road	4.5m	4.5 m	
Corner lot (secondary road)	2m	2m	
Classified road	As defined in any applicable Environmental Planning Instrument, or if none exists 9m.		

Side & Rear Setbacks

(b) In the R3 and B4 Mixed Use

Wall height	Side and rear setbacks
Up to 4.5	1.5m
4.5 - 8.5m	3m
Over 8.5m	6m

The following controls apply to all forms of residential development

1. Landscaped areas are provided as follows:

Zone	Minimum landscaped area (% of site area)	Minimum deep soil zone (% of site area)
R2 zone	30%	15%
R2 zone - Moderate Growth Precinct	25%	12%
R3 zone	25%	12%
R4 and B4 zones	20%	10%

- Landscaped areas have a minimum width of 1.5m and the following items are excluded from the landscaped area calculation:
 - (a) paving wider than 1m, impervious or otherwise
 - structures such as air conditioning units, awnings, decks, patios, garden sheds, hot water systems, LPG storage tanks, water tanks and the like.
- 3. A minimum 25% of the front setback is landscaped area
- 4. A minimum 3m wide landscaped area is located along the rear boundary.
- Landscaped areas are distributed throughout the site and incorporated into both private open space and communal open space areas.
- Landscaped areas take advantage of existing site conditions and respond to significant site features such as:
 - (a) significant landscape features including existing trees
- (b) change of levels
- (c) views.
- 7. One large tree or two medium sized trees are provided for every 90m² of landscaped area
- A medium sized tree with a minimum mature height of 5m is provided in the front setback, where the setback is greater than 3m.
- Landscaping is consistent with Section 7.02 Landscape, Open Space and Visual Amenity of this DCP.
- E. Private open space

Performance criteria

Private open space and balconies are located and sized to enhance residential amenity and live shifty.

Acceptable solutions

The following controls apply to all residential flat buildings

- Compliance with the standards for 'Private open space and balconies' in the Apartment Design Guide, for all residential flat buildings required to comply with that standard.
- For residential flat buildings that are not required to comply with the Apartment Design Guide, each dwelling has:
 - (a) A minimum area of private open space as follows:

Dwelling size	Private Open Space
1 bedroom	8m²
2 + bedrooms	12m ²
Ground floor dwellings	16m ²

- (b) The minimum dimension of the included area is 2m, excluding any storage space.
- (c) Primary private open space and balconies are located adjacent to living room, dining room or kitchen to extend the living space.
- (d) 50% of the minimum required private open space is covered to provide shade and protection from rain.
- (e) Balconies and terraces above ground floor level are orientated towards the street or rear of the site and not to a side boundary.

Controls applying to all development consisting of attached dwellings, dual occupancy, multidwelling housing, residential flat building and semi-detached dwellings as defined in the Newcastle Local Environmental Plan 2012

- 1. Open space is dearly defined to distinguish between communal and private open space.
- Private open space is to be provided in accordance with the development type and Newcastle Urban Strategy precinct, as detailed in Table 7.1 below.

Table 7.1: Private Open Space Area ('Courtyards') per Dwelling by Development Type and Density Precinct.

Development Type	Limited	Moderate	Substantial
Dual Occupancy	40m²	35m²	30m²
VIIIa/Town House	35m²	30m²	25m²
Residential Flat Bulldings **	25m²	20m²	16m²

** It is noted that RFDs typically provide their private open space as balconies' with the remainder being provided as communal open space. Where a RFB development includes ground floor dwellings, these can provide 'private open space' as either a courtyerd to each dwelling or provide an area equal to the equivalent minimum balcony area, as a ground level 'balcony', with the remainder of the private open space area being available as communal open space.

Example: An RFB has ground floor units. The RFB a within the Substantial precinct are required to provide 18m² courtyards on the ground floor. The balcony requirements for Substantial would be 15% of the dwelling size. As the dwellings are smaller, eg. 50m², the minimum balcony allowed would be 7.5m². The designer has the option to provide these ground floor everlings with 16m² private open space (ii. courtyards) OR a smaller balcony sized area of 7.5m² (which would be potentially designed as an articulated feature as part of the building and may mirror the balcony arrangement). The remainder of the 18m² (ic. 9.5m²) would then be combined with the communal open space of the development.

- 3. The area between the street front boundary and the building line (ie normally 5 metres) is to be used as a prime deep soil zone for taller tree planting and will not be included as an area of private open space. No fending greater than 1.2m in height is to be erected within this area or on any street front boundary associated within this area. Any paving within this area is to be minimised and designed to be compatible with the tree stanting.
- 4 The private open space area must include a principal area of private open space' (exceptions may be allowed for RFBs in accordance with Table 7.1).

"The **principal area of private open space** is a 4m x 4m level area of private open space directly accessible from the main living area of the dwelling.

- 5. Private open space areas (ie. 'courtyards') which directly adjoin the principal area of private open space, so to form a continuous 'courtyard', can be considered private open space if 3.0m wide or greater. Note: Where private open space is separated into multiple separate areas, each area must meet the principal area of private open space requirements (ie. 4m x 4m).
- Landscaping area required for residential development under Section 7.02.03 Landscape, Open Space and Visual Amenity can include any private open space area in excess of the principal area of private open space, provided it satisfies other landscape requirements under the DCF.
- 7 Where a dwelling is above ground level, a balcony is to be provided having a minimum area and dimensions in accordance with the criteria within Table 7.2 and having a direct access from the main living area of the dwelling.

Table 7.2: Required Balcony Areas as a percentage of dwelling size by Newcastle Urban Strategy Density Precinct (Residential Flat Buildings Only).

Development Type	Limited	Moderate	Substantial
Balcony Area as percentage of Dwelling Size (ie. per dwelling)	25%	20%	15%
Example: 80m ² Dwelling	20m²	16m²	12m²
Example: 35m ⁸ Dwelling	8.75m²	7m²	5.25m2 becomes (6)m2 **

Example: .tom: Develing 8.75m /m: p.25m becomes (byn:

All belconies are required to be greater than the minimum 6m² notwithstanding the percentage

Land Use	Car Parking	Bike Parking	Motorbike Parking
Attached Dwellings, Dual occupancy, Multi Dwelling Housing, Residential Flat Buildings, Semi- detached dwellings, Shop Top Housing	Newcastle City Centre and Renewal Corridors:		
	Small (<75m ² or 1 bedroom) average 0.6 spaces per dwelling		
	Medium (75m ² - 100m ² or 2 bedrooms) average 0.9 spaces per dwelling		
	Large (>100m² or 3 bedrooms) average 1.4 spaces per dwelling		
	1 space for the first 3 dwellings plus 1 space for every 5 thereafter or part thereof for visitors		



120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126, Section J, DP978906



Site Analysis



GROUND

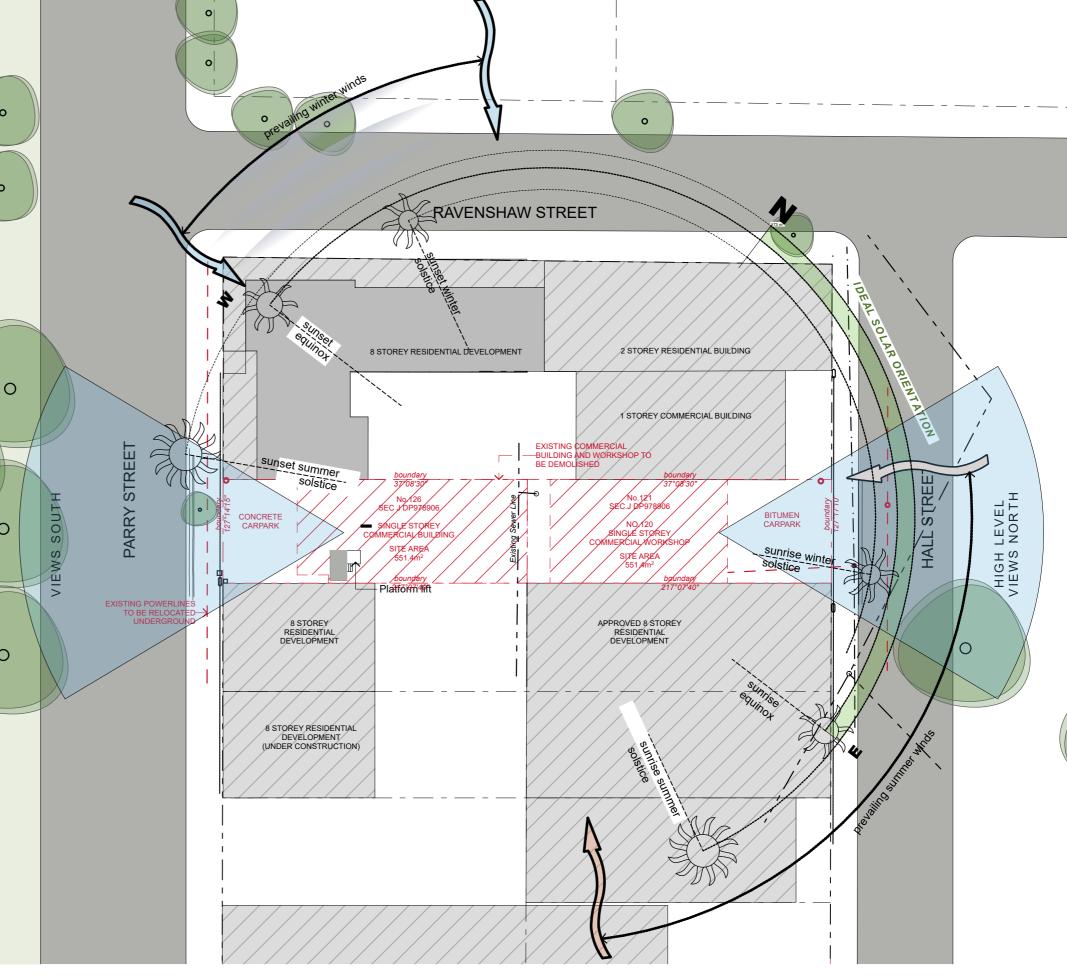
Parry Street View East



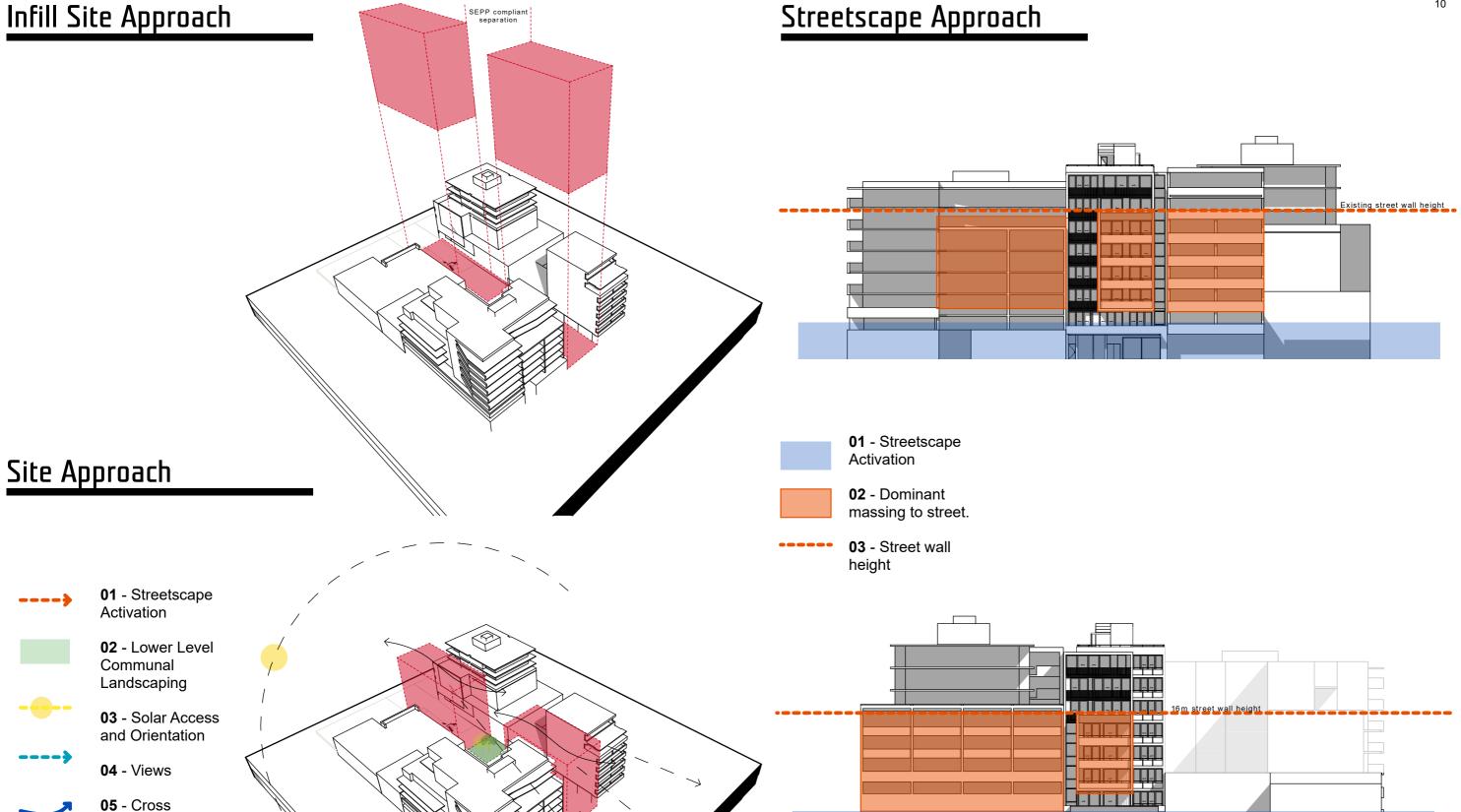
Ravenshaw & Parry Street View East



Hall Street View South-East



DEVELOPMENT APPLICATION - RFI





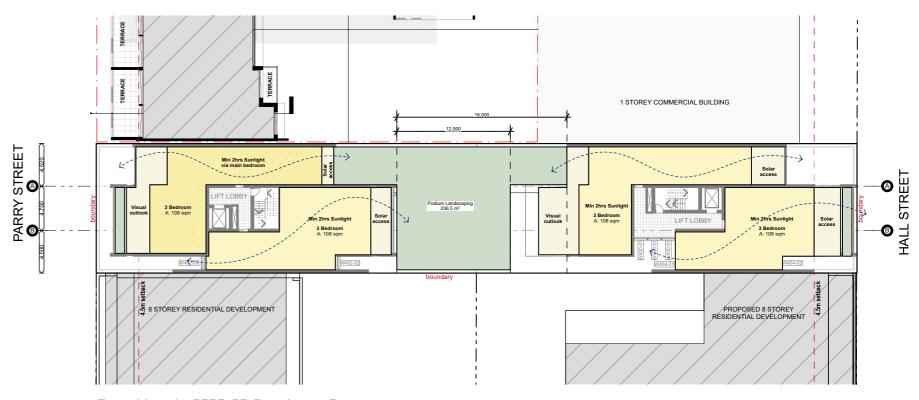
Ventilation





SEPP 65 Compliance

Objective	Proposal	Compliance
3E. Deep Soil Zones Deep soil zones are to meet the following minimum requirements: Site area – min. dimensions – DSZ % >1500m ₂ – 6m – 7%	The site currently does not have any deep soil area for site permeability. The communal podium landscaped area will allows for deep soil planting for up to medium trees that equates to 20% of the site area.	MERIT
3F. Visual Privacy Building height – Habitable rooms and balconies – non habitable Up to 12m (4 stories) – 6m - 3m Up to 25m (5-8 stories) – 9m - 4.5m Over 25m (9+ stories) – 12m - 6m	Side setback have not been included with building to the boundary to suit the infill nature of the site. Apartments have been orientated to the street and internal landscaped area with compliant separation for privacy	MERIT
4A. Solar and Daylight Access living rooms and private open spaces of at least 70% of apartments in a building receive a minimum of 2 hours direct sunlight between 9am and 3pm at mid winter	Living rooms / Balcony spaces to 53% (16 of 30) of the units will achieve a minimum of 2hrs sunlight during mid winter. Due to the orientation of the units facing Parry Street, the main bedroom and balcony achieves a minimum of 2hrs sunlight during mid winter. This would equate to 70% of units (21 of 30).	MERIT
4B. Natural Ventilation At least 60% of apartments are natural cross-ventilated in the first nine storeys of the building.	A minimum of 80% (24 of 30) of apartments have achieved cross ventilation.	YES
	ventuation.	
4C. Ceiling Heights Measured from finished floor level to finished ceiling level, minimum ceiling heights are: Habitable rooms – 2.7 Non-habitable – 2.4	2.7m minimum floor to ceilings for habitable rooms Yes and 2.4m minimum for non-habitable rooms has been achieved	YES
Apartment Size and Layout		
Apartments are required to have the following minimum internal areas: 1 Bedroom – 50m ₂ 2 Bedroom – 75m ₂ 3 Bedroom – 95m ₂	All apartments comply with the minimum internal area requirements.	YES
4E. Private Open Space and Balconies		
All apartments are required to have primary balconies as follows: 1 bedroom apartments – 8m² (2m min.) 2 bedroom apartments – 10m² (2m min.)	All apartments have balcony areas and depths which comply with the minimum area requirements.	YES



Typical Level - SEPP 65 Compliance Diagram



3 bedroom apartments – 12m₂ (2.4m min.)



Project	Five Elements Residential Development	9/11/20
Address	120 Parry Street, 16 Hall Street, Newcastle West	Rev C
Description	Residential Flat Building	

FIVE ELEMENTS RE	SIDENTIAL DEVELOPMENT
Site Area	1102.8
FSR Control	3.0
GFA Allowable	3308.4

				Unit Sche	dule			
		Common	Commercial	1 Bed	2 Bed	3 Bed	4 Bed	TOTAL
Ground								0
Level 01				2	1	2		5
Level 02				4	1	1		6
Level 03				2		3		5
Level 04						4		4
Level 05					1	3		4
Level 06					1	3		4
Level 07							2	2
Rooftop								
TOTAL				8	4	16	2	30
Total Mix (%)	·			26.7%	13.3%	53.3%	6.7%	100.0%

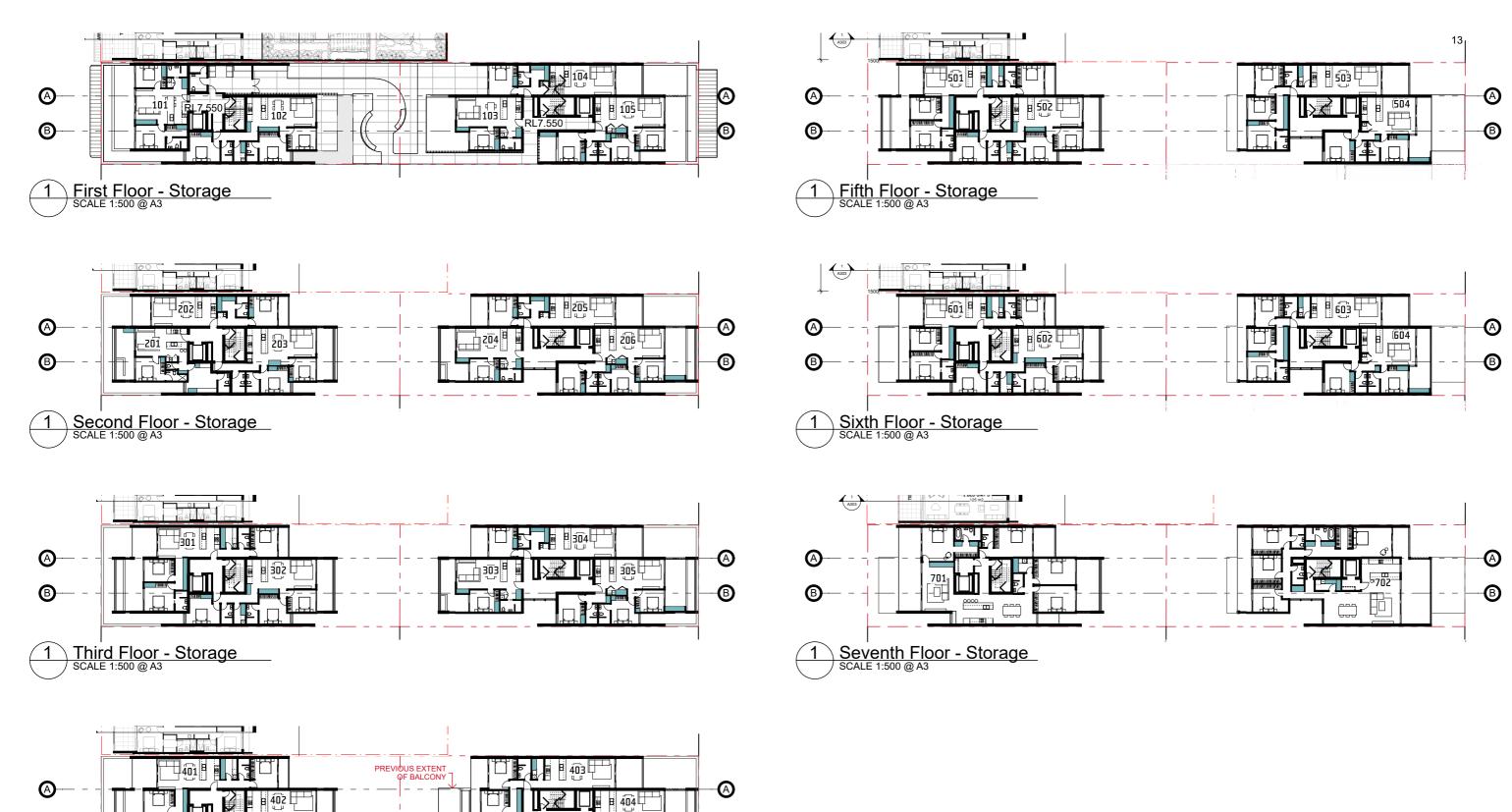
			FSR Sche	dule			
	Common	Commercial	1 Bed	2 Bed	3 Bed	4 Bed	TOTAL
Ground	66.5	40.5					107
Level 01	46		125	78.5	203.5		407
Level 02	35		192.5	155	98		445.5
Level 03	35		125		309.5		434.5
Level 04	35				417		417
Level 05	35			84	319		403
Level 06	35			84	320		404
Level 07						400.5	400.5
Rooftop							
TOTAL	287.5	40.5	442.5	401.5	1667	400.5	3239.5
SITE AREA							1102.8
FSR							2.94

	SOLAR & DAYLIGHT ACCESS													
		Common	Commercial	1 Bed	2 Bed	3 Bed	4 Bed	TOTAL						
Ground								0						
Level 01				1		1		2						
Level 02				1		1		2						
Level 03				1		1		2						
Level 04						3		3						
Level 05					1	2		3						
Level 06					1	2		3						
Level 07							1	1						
Rooftop														
TOTAL				3	2	10	1	16						
PERCENTAGE								53.33%						

		NA.	TURAL VEN	TILATION			
	Common	Commercial	1 Bed	2 Bed	3 Bed	4 Bed	TOTAL
Ground							0
Level 01			1		2		3
Level 02			2		1		3
Level 03			1		3		4
Level 04					4		4
Level 05				1	3		4
Level 06				2	2		4
Level 07						2	2
Rooftop							
TOTAL			4	3	15	2	24
PERCENTAGE							80.00%

			NATURAL	STORAGE	STORAGE (m3) -	UNIVERSAL	PARKING
UNIT NUMBER	BEDS	SOLAR	VENTILATION	(m2)	@2.4m high	DESIGN (20%)	ALOCATION
COMMERCIAL							1 (ACCESS.
VISITOR							7
LEVEL 1							
UNIT 101	2	N	N	4.5	10.8		1
UNIT 102	3	N	Υ	4.2	10.08		1
UNIT 103	1	N	N	2.8	6.72	Y	1
UNIT 104	1	Υ	Υ	3	7.2		1
UNIT 105	3	Y	Υ	4.69	11.256		1
LEVEL 2							
UNIT 201	1+5	N	N	2.8	6.72		1
UNIT 202	1+S	N	Υ	3	7.2	Y	1
UNIT 203	2	N	N	1	2.4		1
UNIT 204	1	N	N	2.7	6.48	Y	1
UNIT 205	1	Υ	Υ	3	7.2	Y	1
UNIT 206	3	Y	Υ	4.9	11.76		1
LEVEL 3							
UNIT 301	3	N	Υ	5.1	12.24		1
UNIT 302	3	N	Υ	4.2	10.08		1
UNIT 303	1	N	N	2.8	6.72	Y	1
UNIT 304	1	Υ	Υ	3	7.2	Y	1
UNIT 305	3	Υ	Υ	4.56	10.944		1
LEVEL 4							
UNIT 401	3	M	Υ	5	12		1
UNIT 402	3	Υ	Υ	4.2	10.08		1
UNIT 403	3	Υ	Y	4.5	10.8		1
UNIT 404	3	Y	Υ	4.57	10.968		1
LEVEL 5		1	1	+	1		
UNIT 501	3	М	Υ	5	12		1
UNIT 502	3	Y	Y	4.2	10.08		1
UNIT 503	3	Y	Y	4.56	10.944		2
UNIT 504	2	Y	Y	3.54	8.496		1
LEVEL 6		-	1	1			
UNIT 601	3	М	Υ	5.19	12.456		2
UNIT 602	3	Y	Y	4.2	10.08		2
UNIT 603	3	Y	Y	4.56	10.944		2
UNIT 604	2	Y	Y	3.54	8.496		2
LEVEL 7		1	-	-			
UNIT 701	4	М	Υ	4.6	11.04		2
UNIT 702	4	Y	Y	4.95	11.88		2
COMPLIANCE TOTAL		16/30	24/30		29/30		45
CONTINUE TOTAL	+	53.30%	80%	1	96.60%	1	+ + -





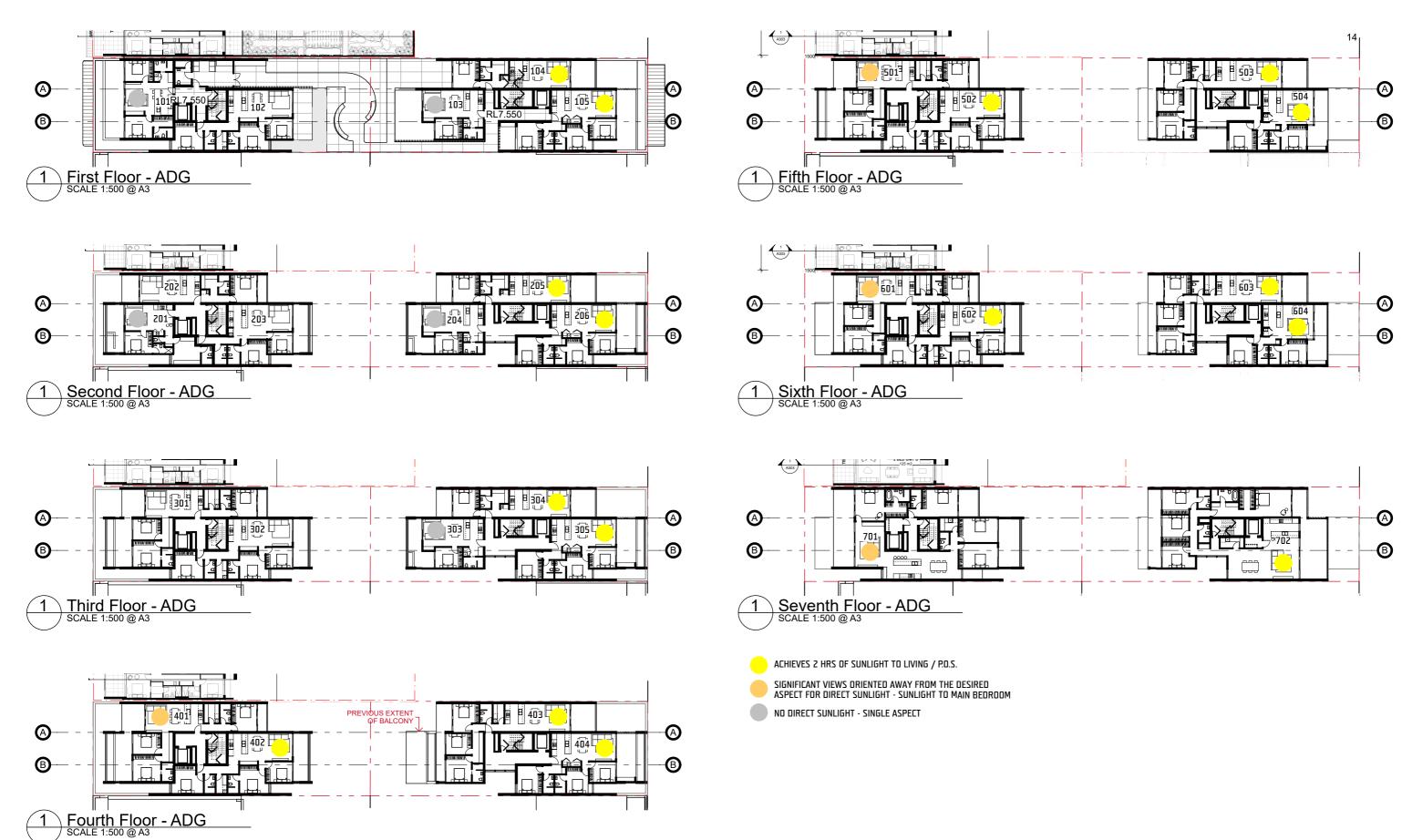
 \bullet



Fourth Floor - Storage SCALE 1:500 @ A3



B





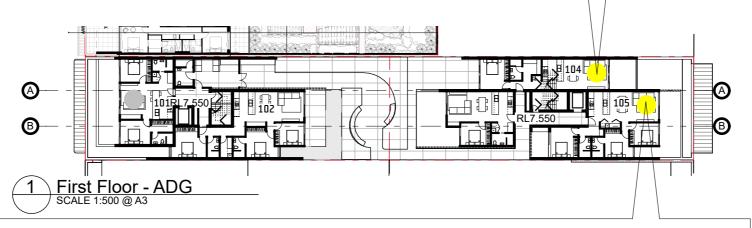








HALL STREET TOWER - UNIT 104

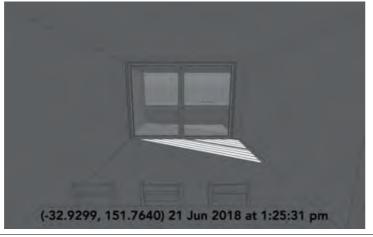














HALL STREET TOWER - UNIT 105





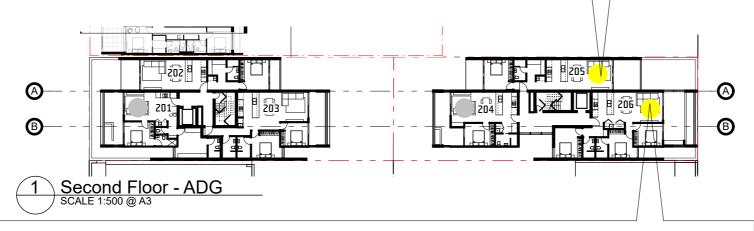








HALL STREET TOWER - UNIT 205















HALL STREET TOWER - UNIT 206





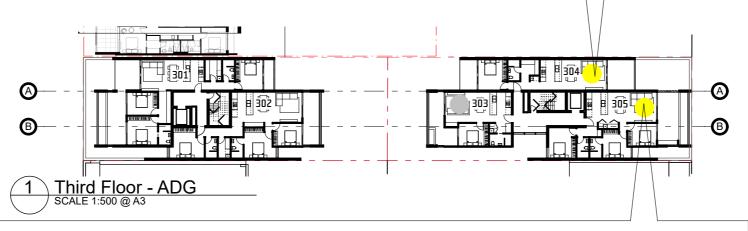








HALL STREET TOWER - UNIT 304

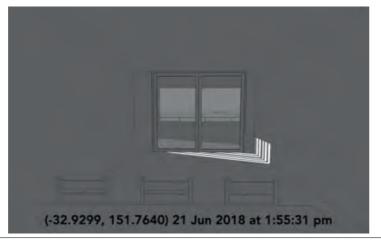














HALL STREET TOWER - UNIT 305





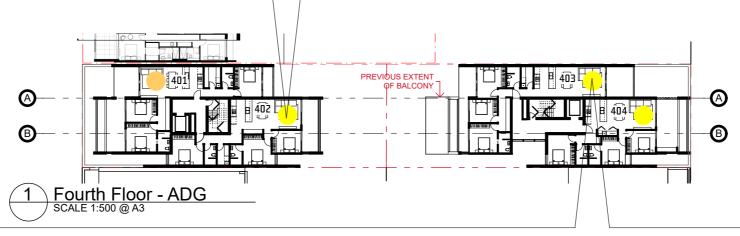








PARRY STREET TOWER - UNIT 402

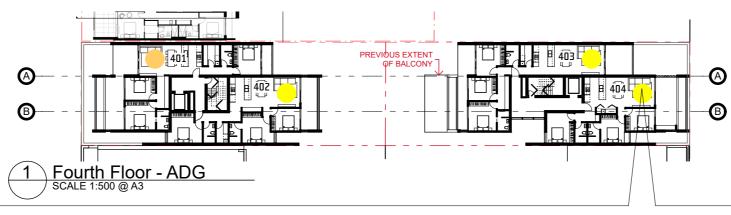


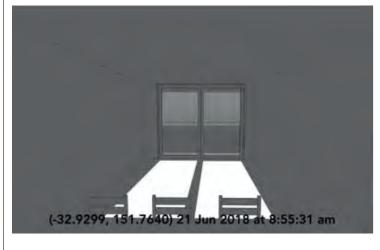




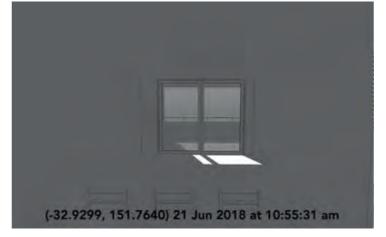


HALL STREET TOWER - UNIT 403

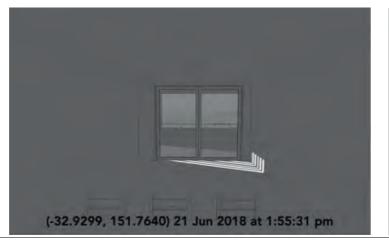














HALL STREET TOWER - UNIT 404













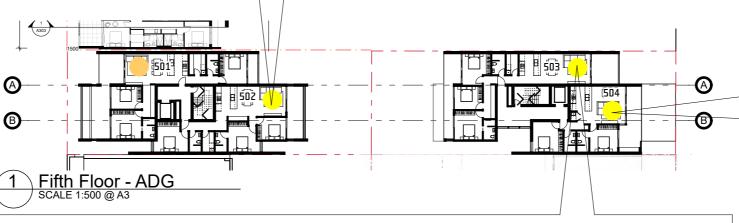
2.9299, 151.7640) 21 Jun 2018 at 8:55:31 am

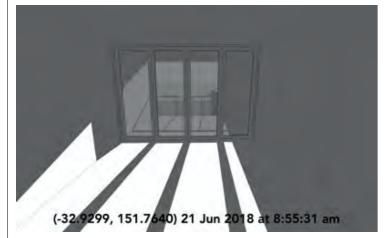




HALL STREET TOWER - UNIT 504



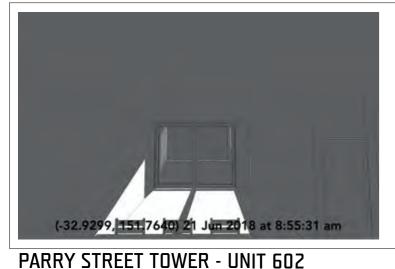








HALL STREET TOWER - UNIT 503

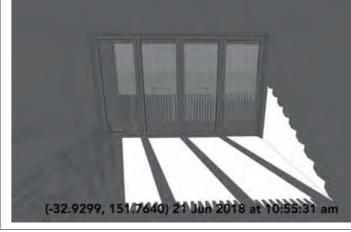






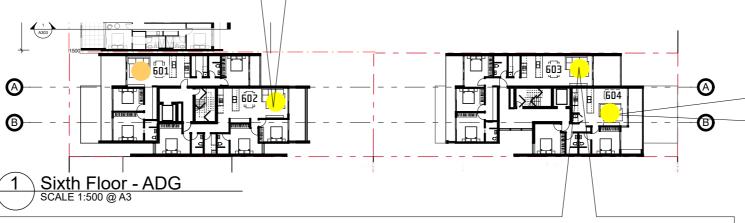
(-32,9299, 151.7640) 21 Jun 2018 at 8:55:31 am





HALL STREET TOWER - UNIT 604











HALL STREET TOWER - UNIT 603

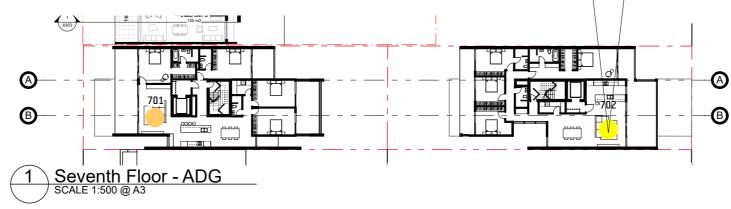




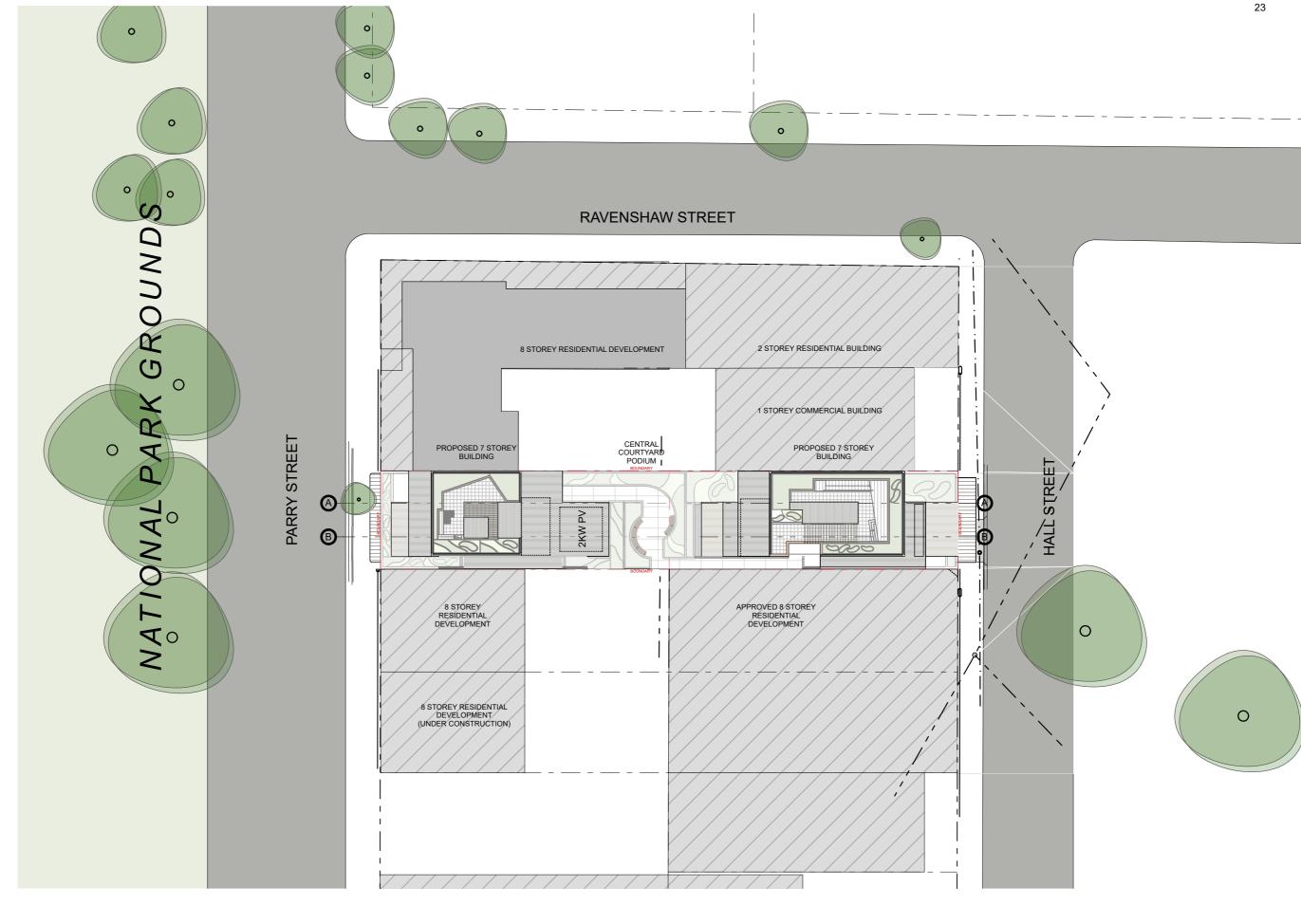
(-32.9299, 151.7640) 21 Jun 2018 at 11:55:31 am

(-32.9299, 151.7640) 21 Jun 2018 at 9:55:31 am





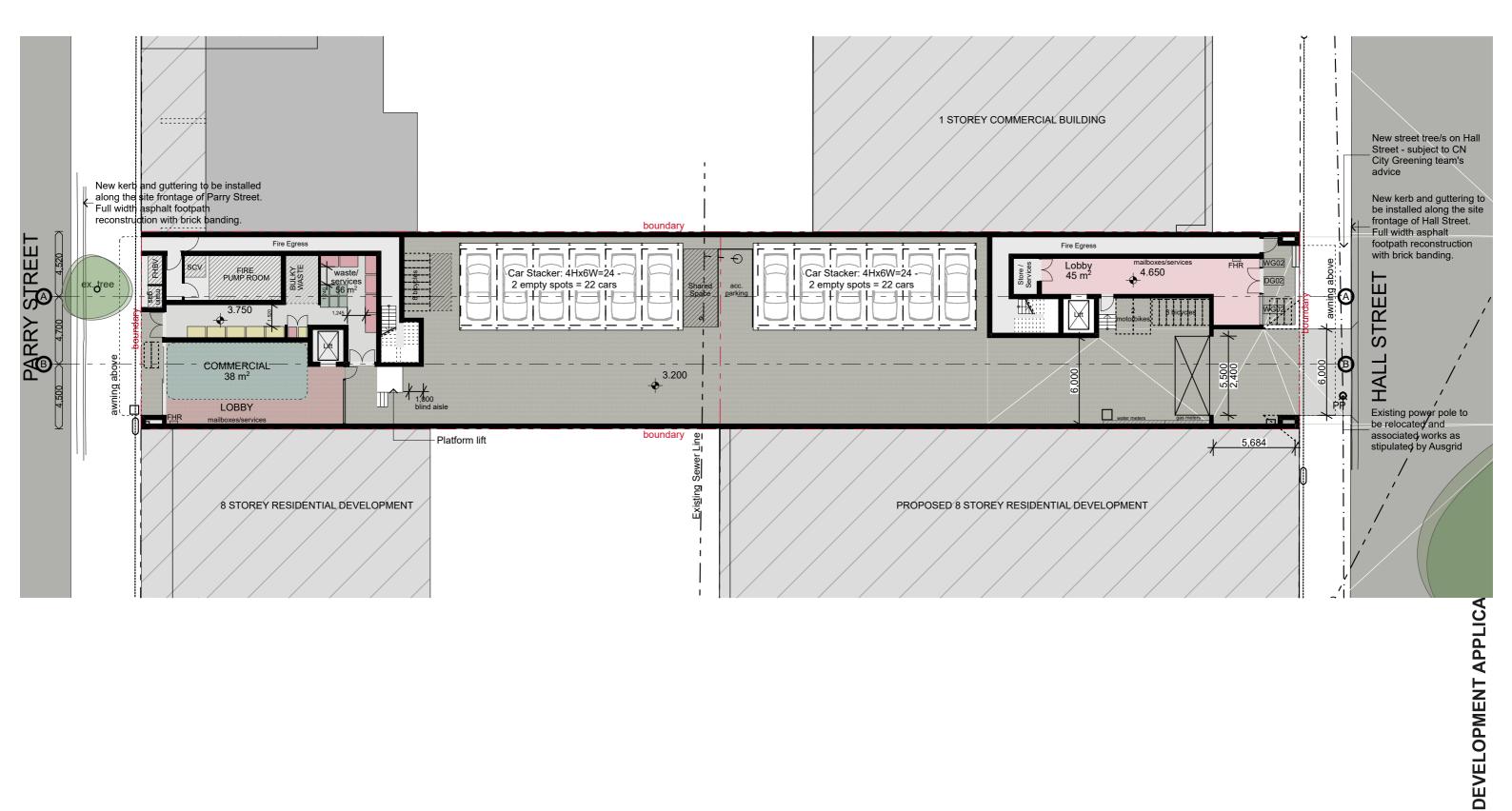
HALL STREET TOWER - UNIT 702









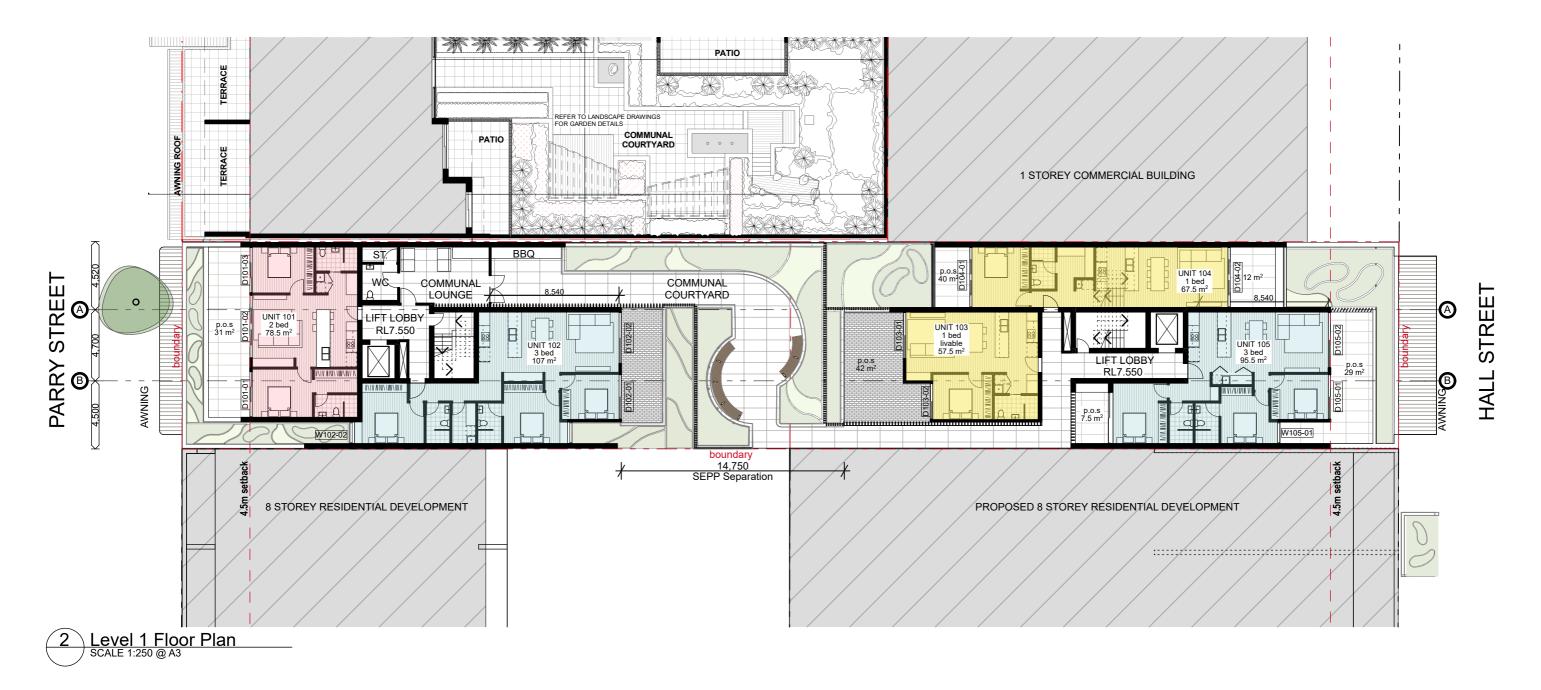




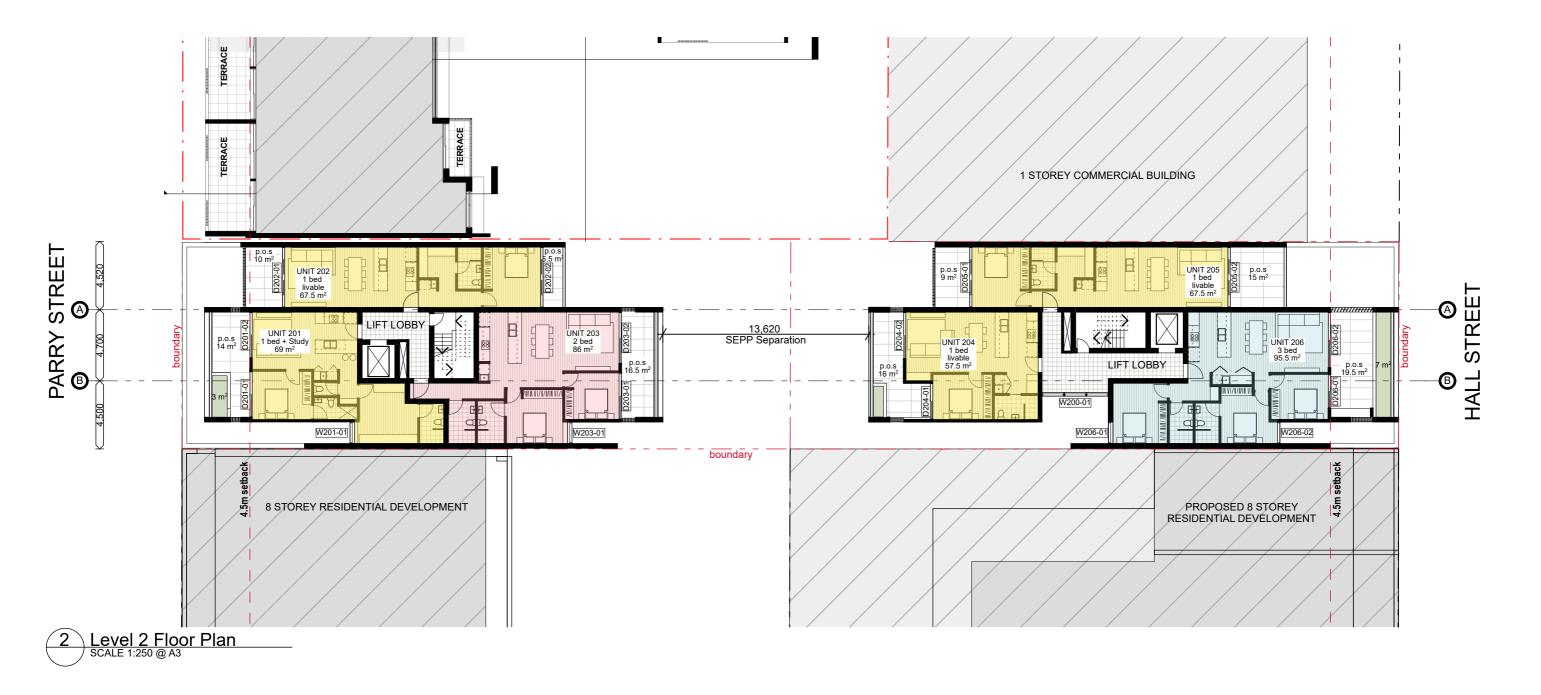
Five Elements Newcastle West 18031

120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126 , Section J, DP978906



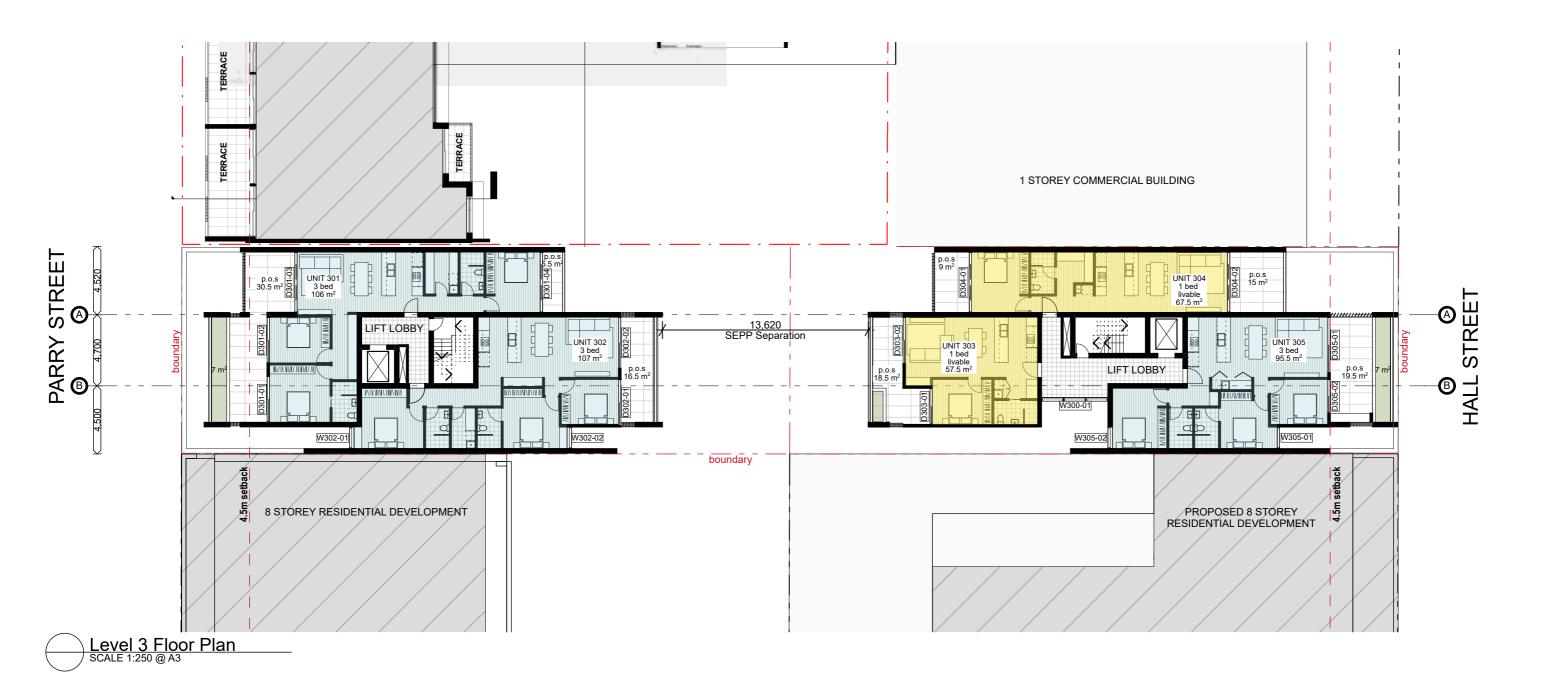




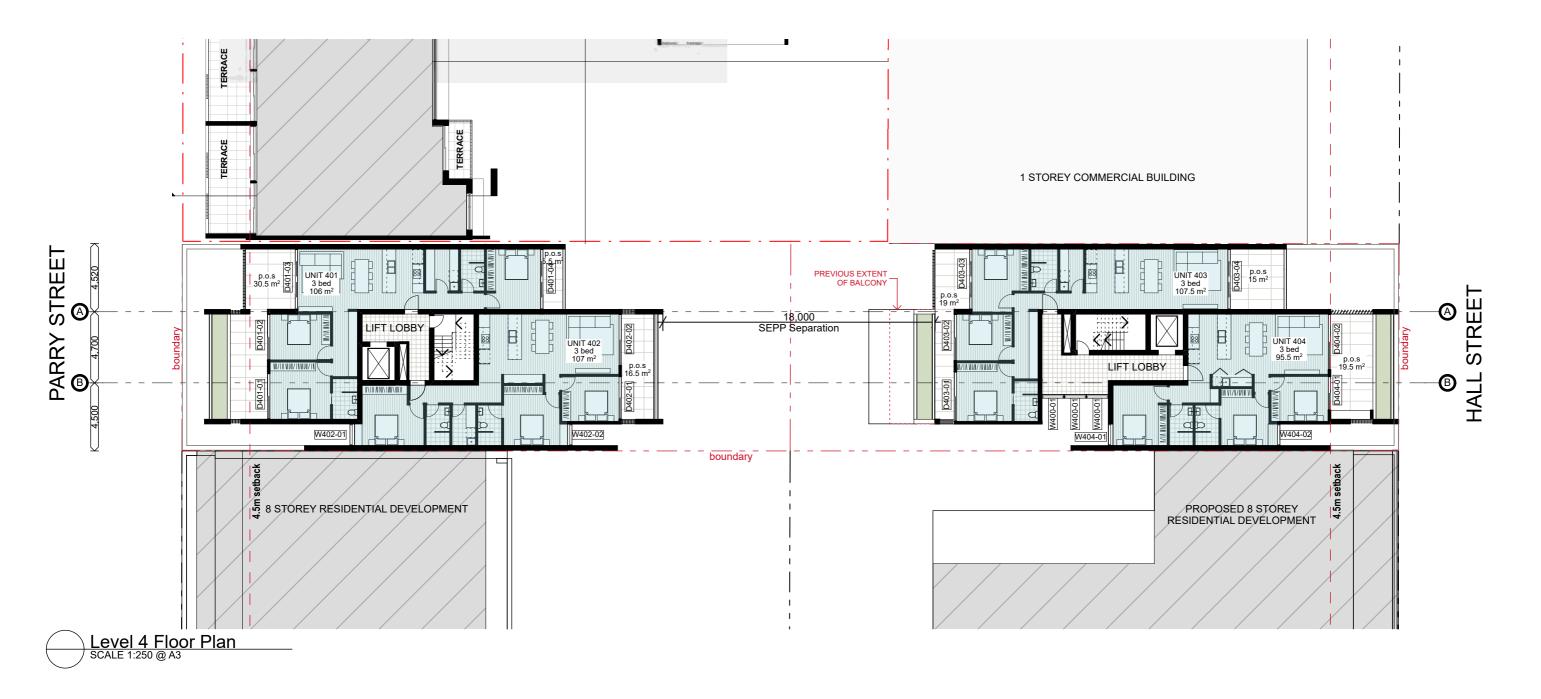




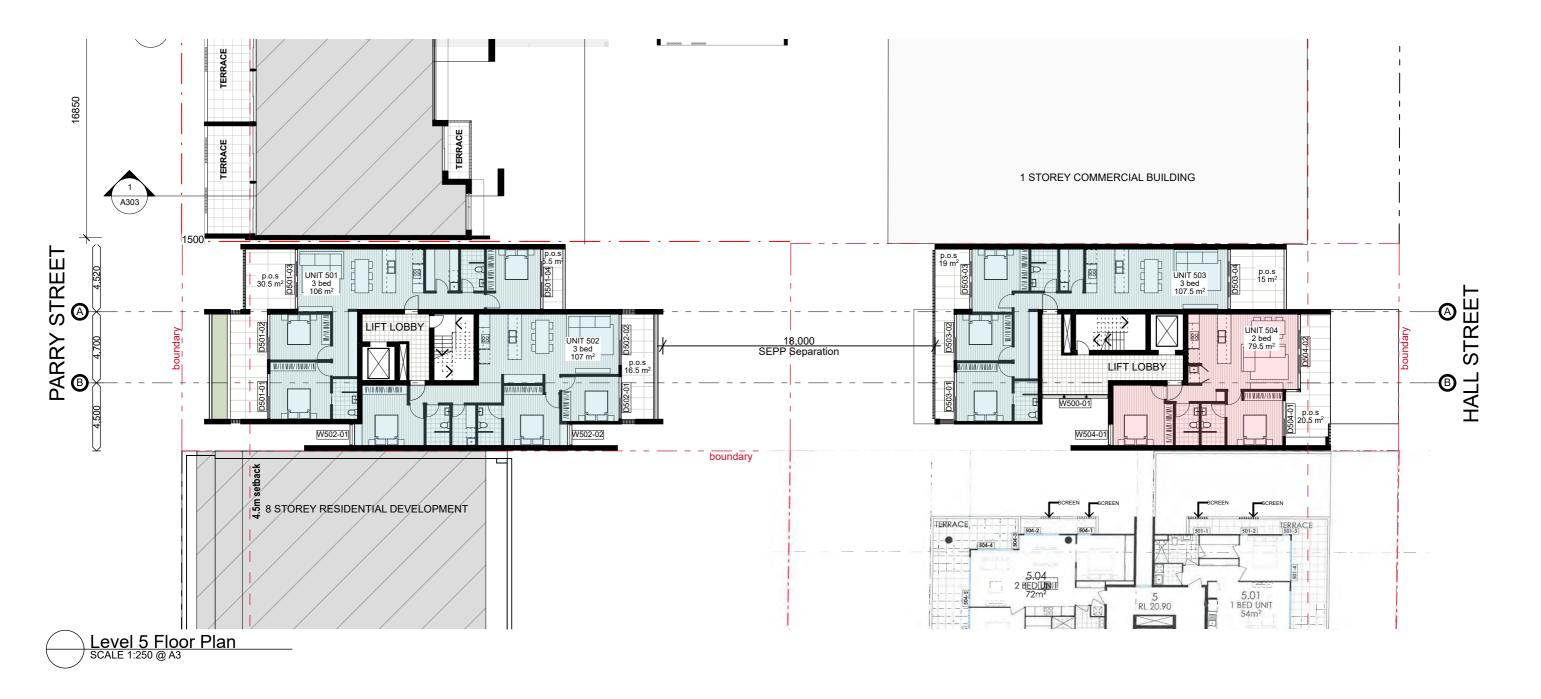




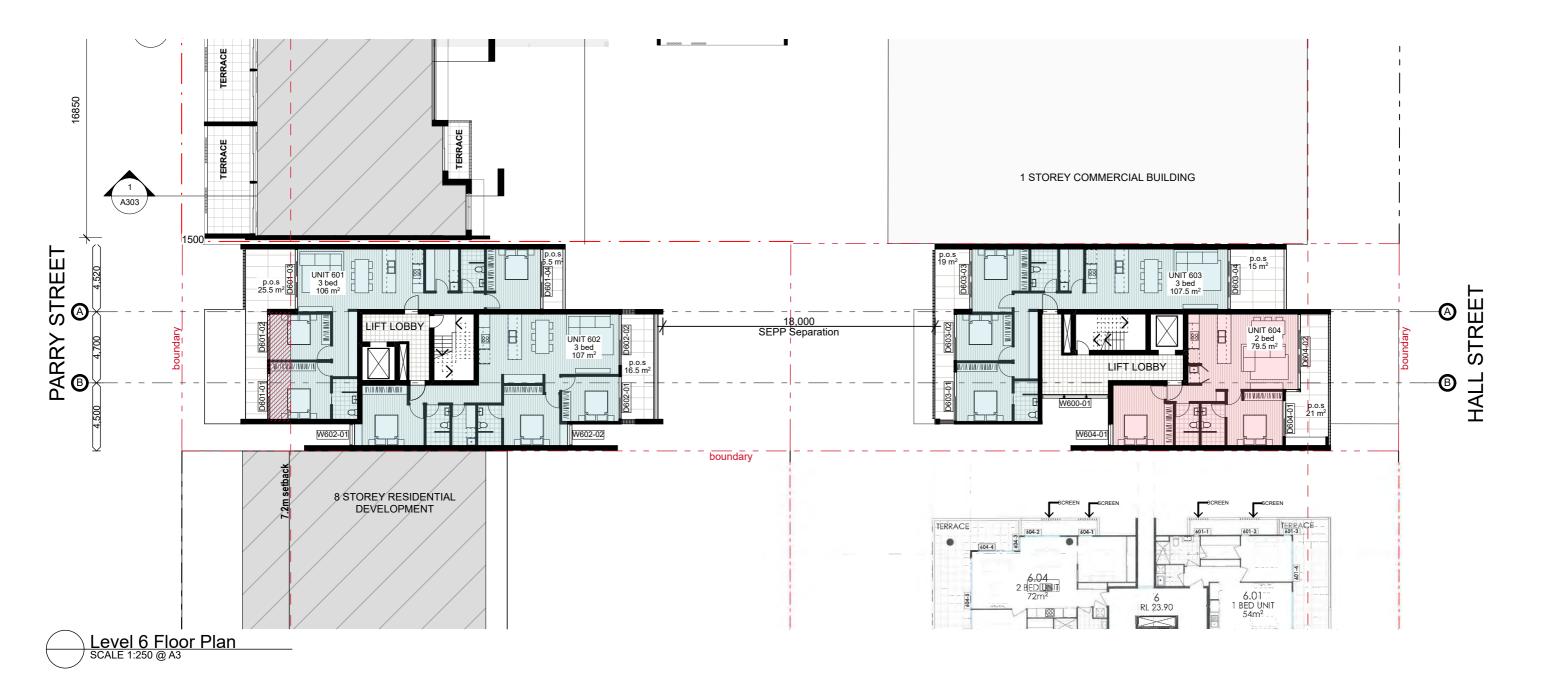




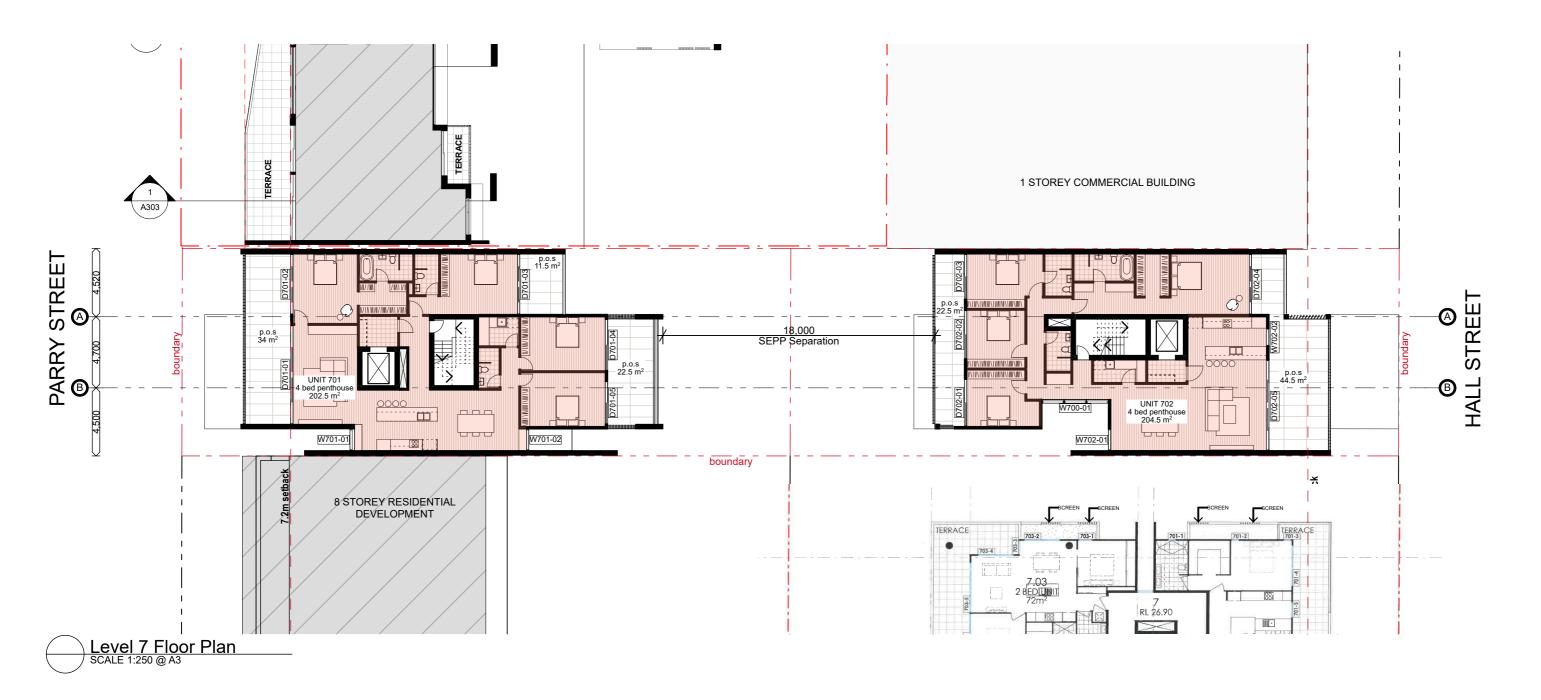




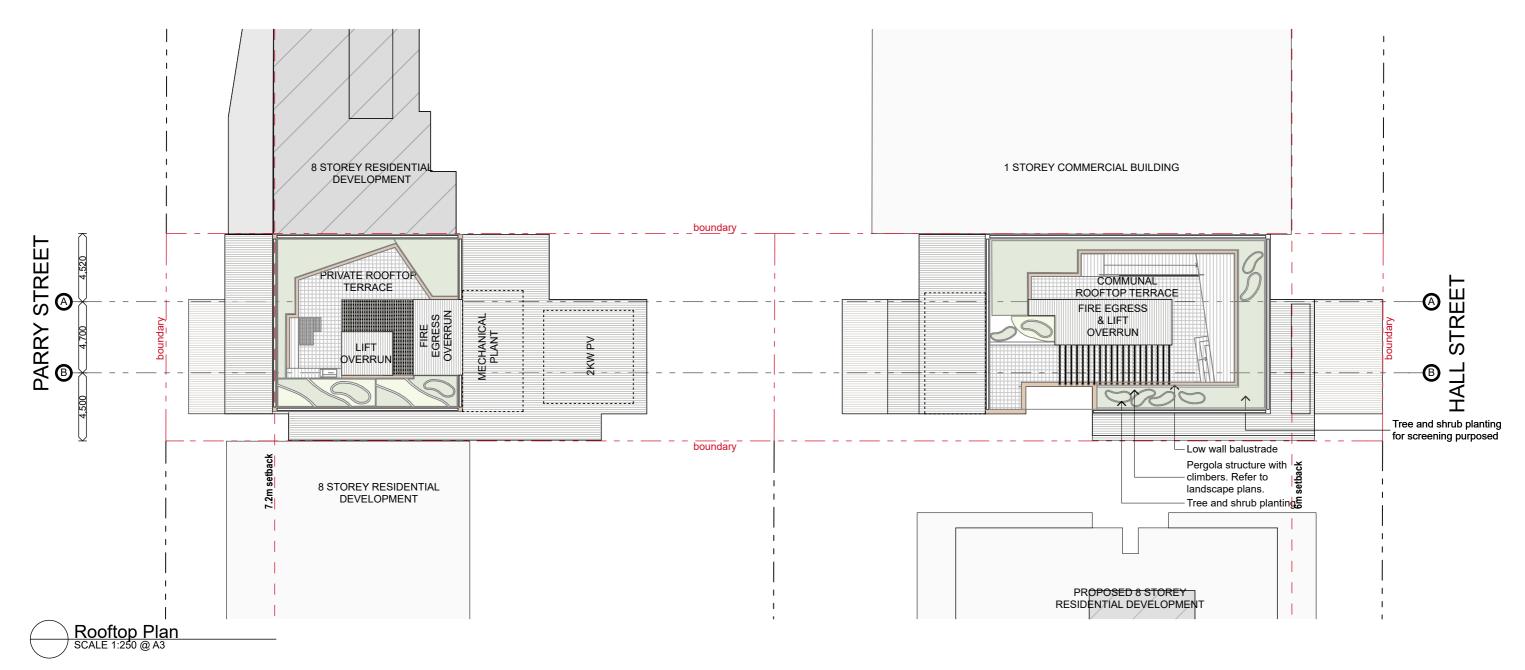




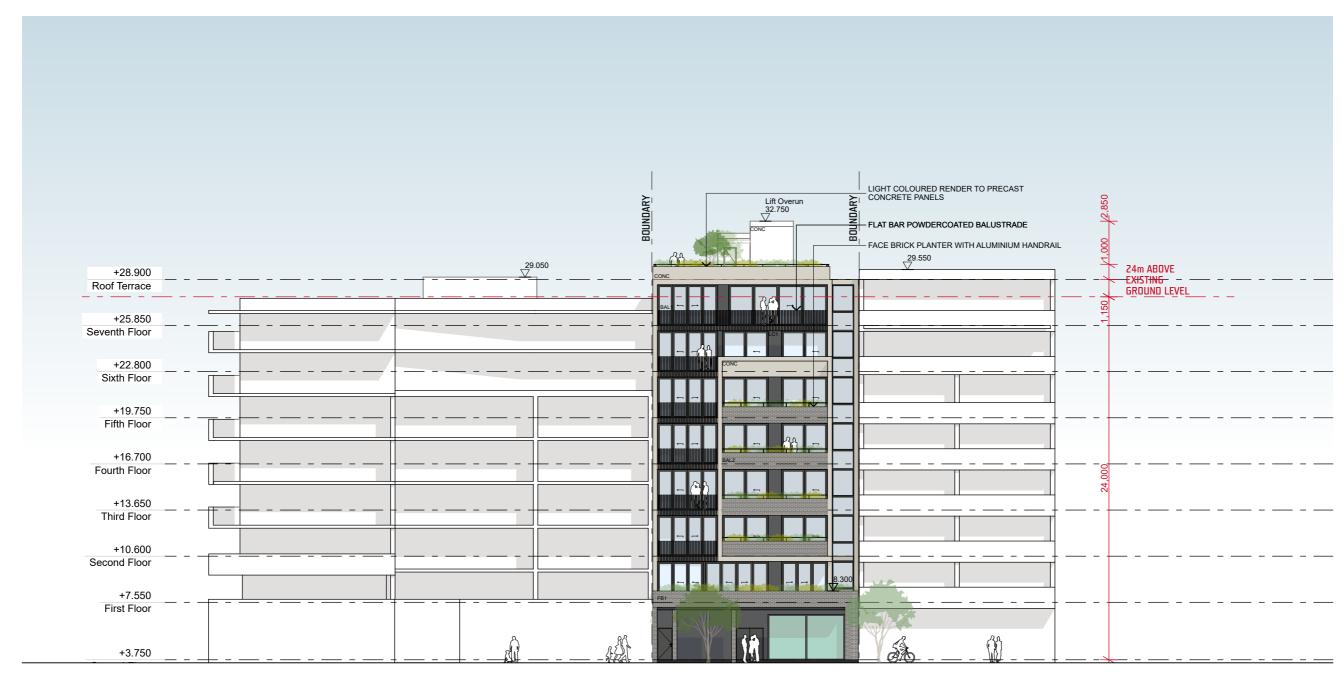






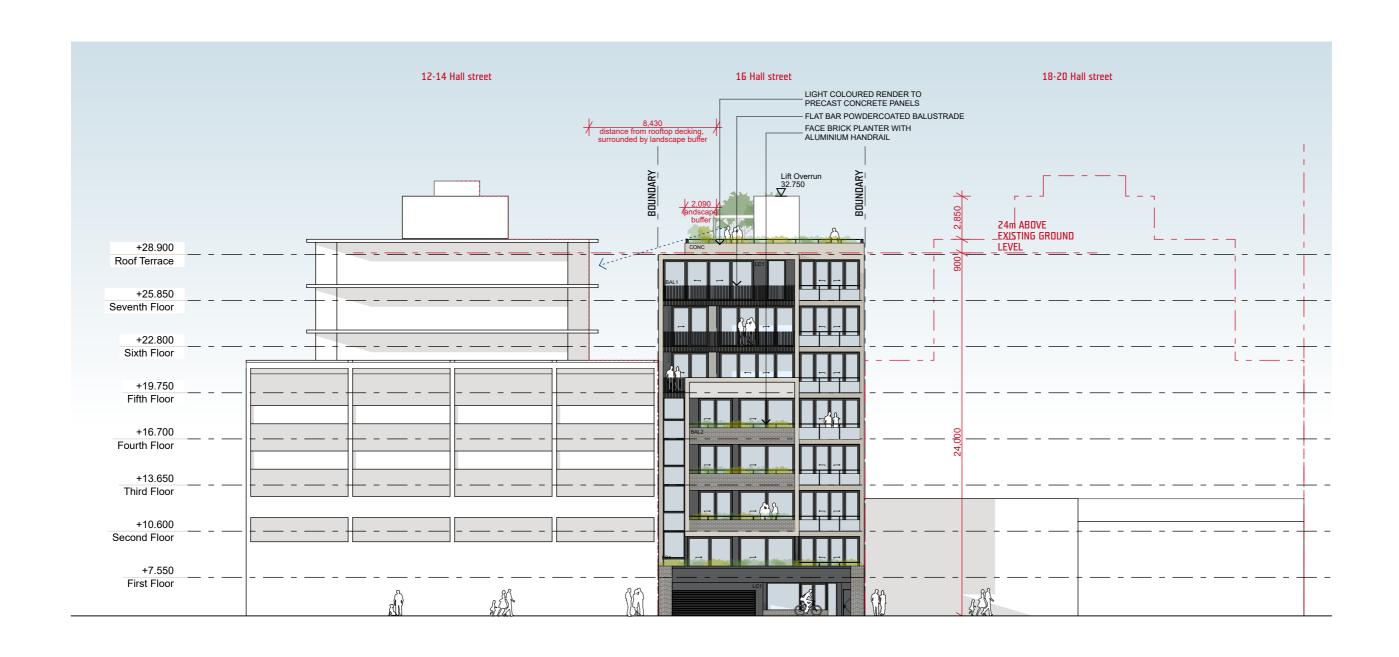








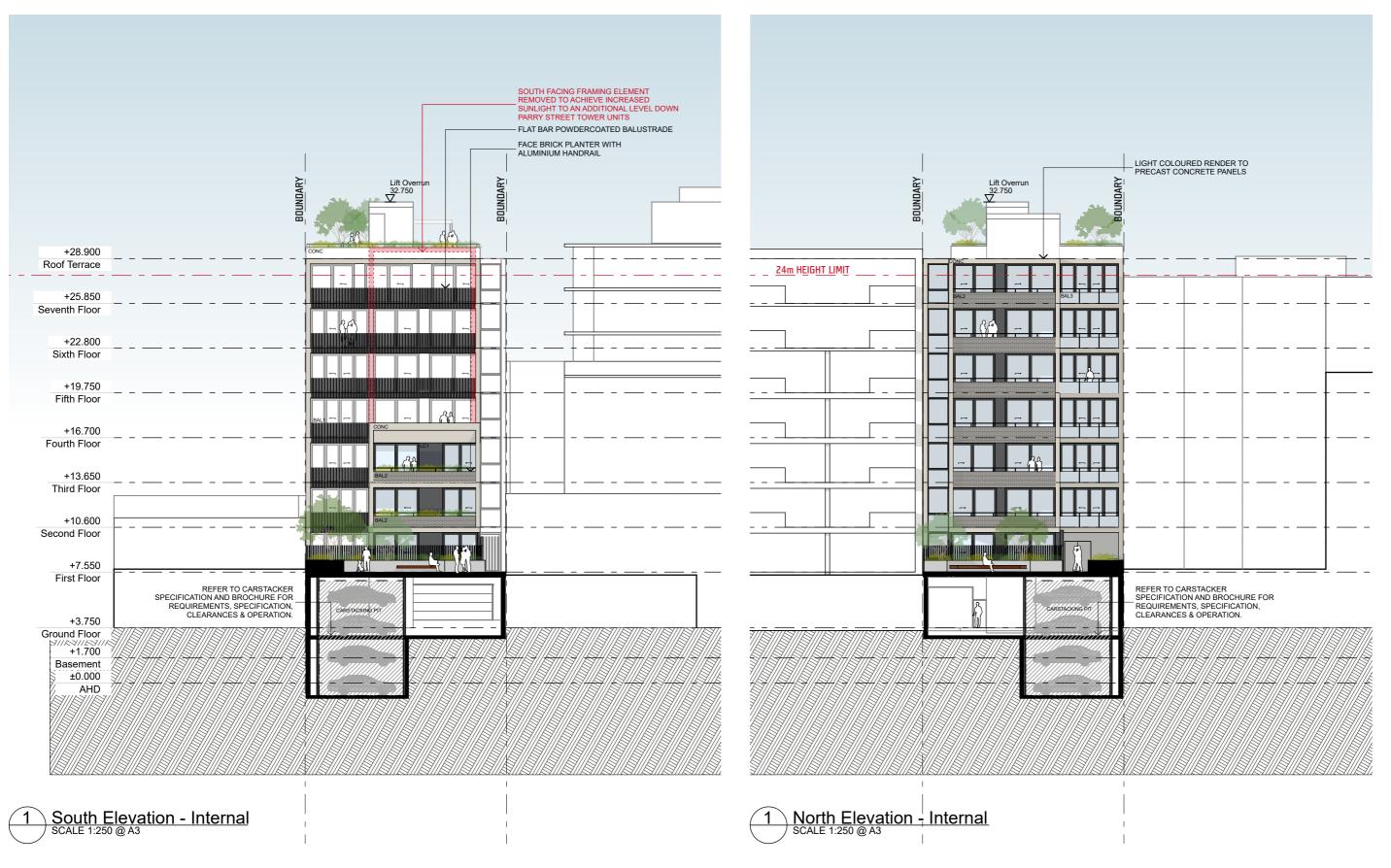








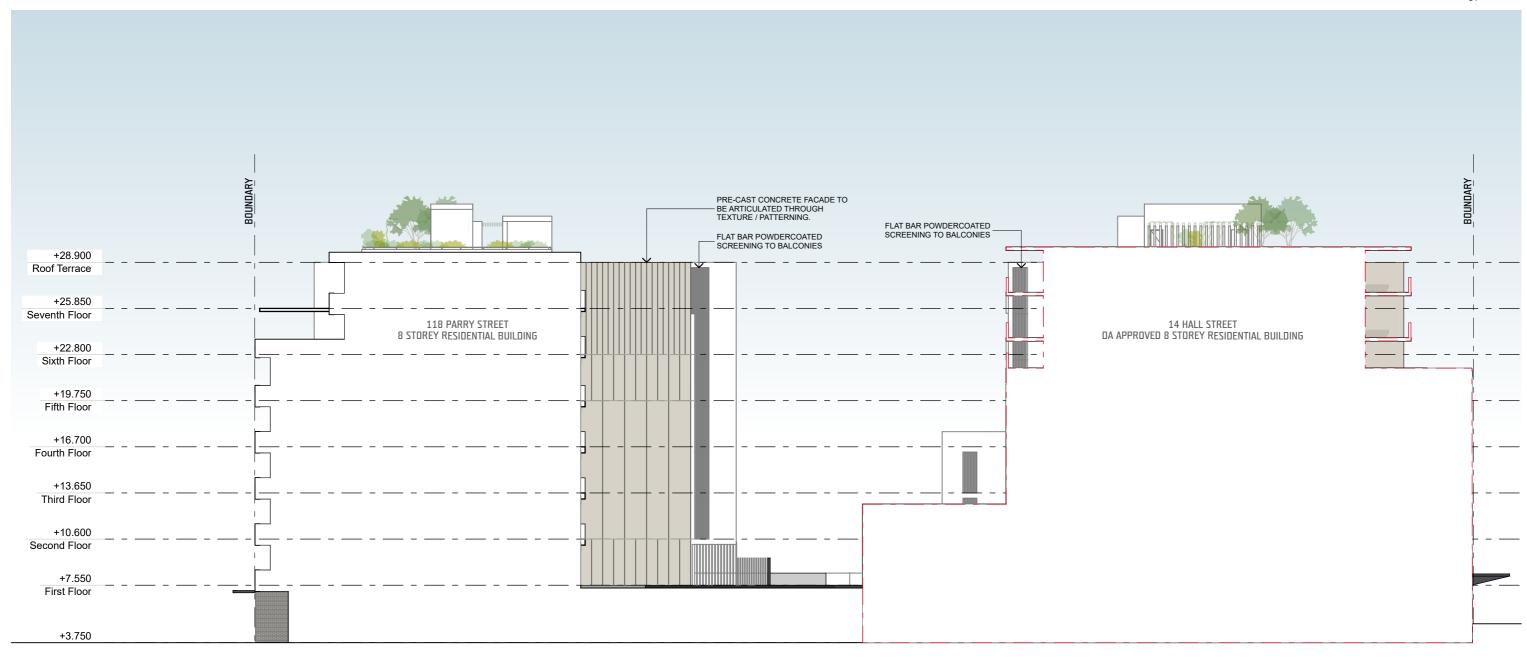






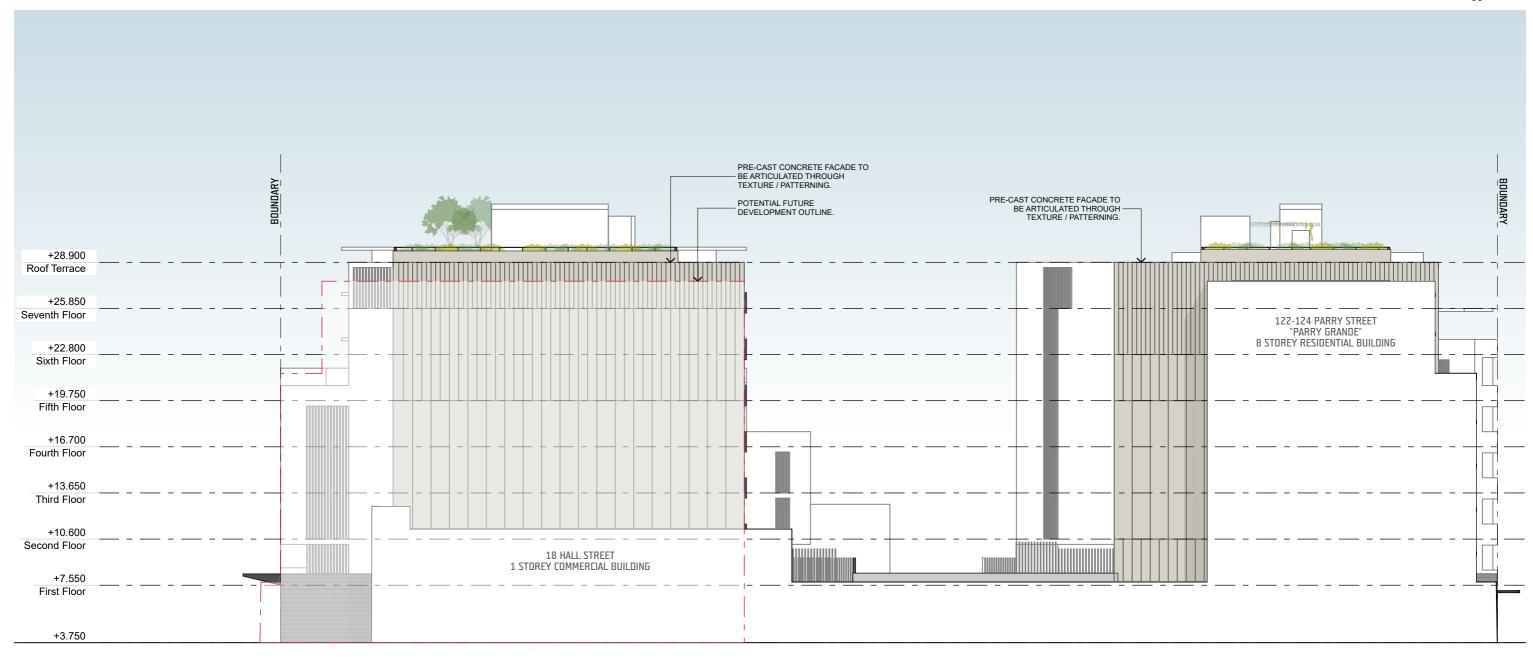


09



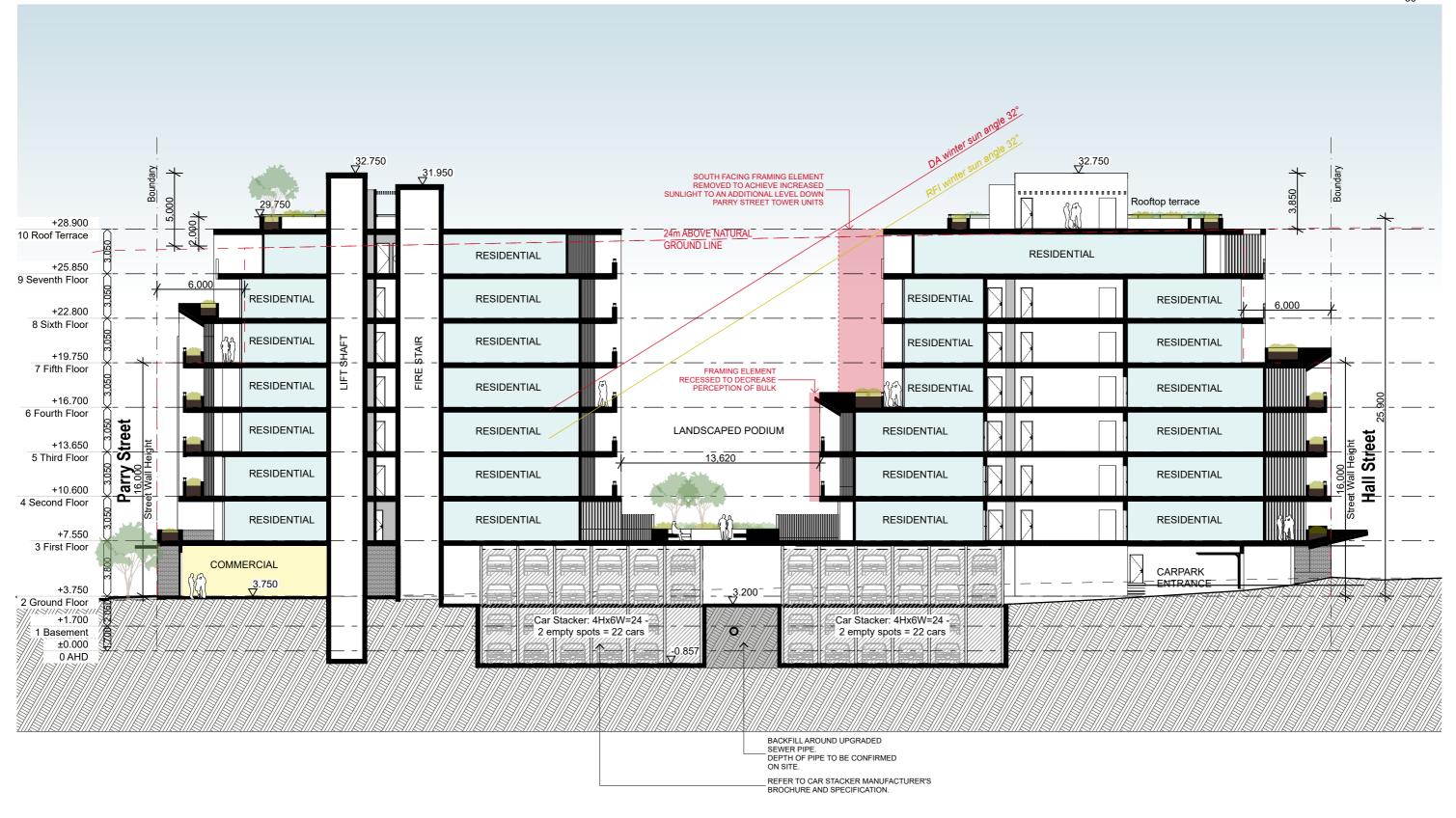
1 EAST ELEVATION SCALE 1:250 @ A3















BAL1 FLAT BAR POWDERCOATED ALUMINIUM BALUSTRADE COLOUR - MONUMENT (OR SIMILAR)

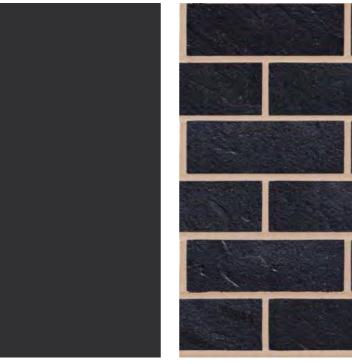




CONC LGHT RENDER APPLIED TO PRE-CAST CONCRETE PANEL

BALZ LGHT BRICK EXPOSURE GRADE TO SELECTED BALUSTRADE

LC1 LIGHTWEIGHT CLADDING COMPRESSED FIBER CEMENT SHEETING. COLOUR - MONUMENT (OR SIMILAR)





FB1 LGHT BRICK EXPOSURE GRADE TO EXTERIOR WALLS & LOBBY









LANDSCAPED MASONRY PLANTERS

EXPRESSED CONCRETE SLAB & WALL EDGE





DEVELOPMENT APPLICATION - RFI

Parry Street Perspective















DEVELOPMENT APPLICATION - RFI

Hall Street Perspective









Five Elements Newcastle West 18031

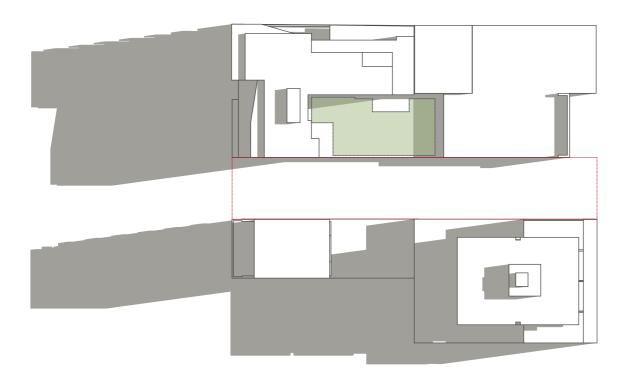






21 JUN 09AM - EXTG SCALE 1:833.33 @ A3

21 JUN 09AM - PROP SCALE 1:833.33 @ A3



DEVELOPMENT APPLICATION - RFI

21 JUN 10AM - EXTG SCALE 1:833.33 @ A3

21 JUN 10AM - PROP SCALE 1:833.33 @ A3

GROUND FLOOR COMMUNAL LANDSCAPING EXISTING SHADOWS ADDITIONAL SHADOW FROM PROPOSED DEVELOPMENT

CKDS ARCHITECTURE PO. Box 958 Ph 02 4929 1843 admin@ckds.com.au Newcastle NSW Australia ACM 128 231 269 www.ckds.com.au

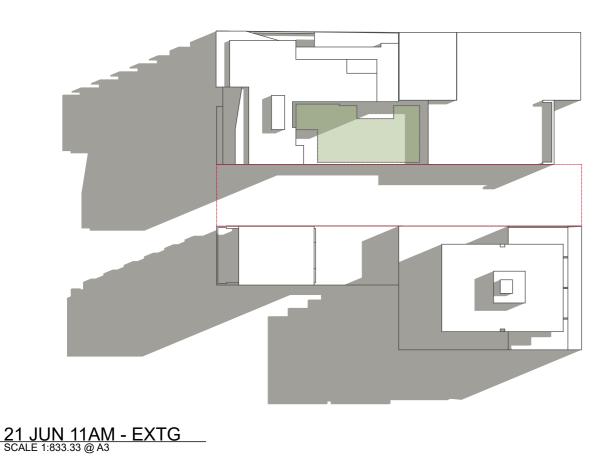
Five Elements Newcastle West

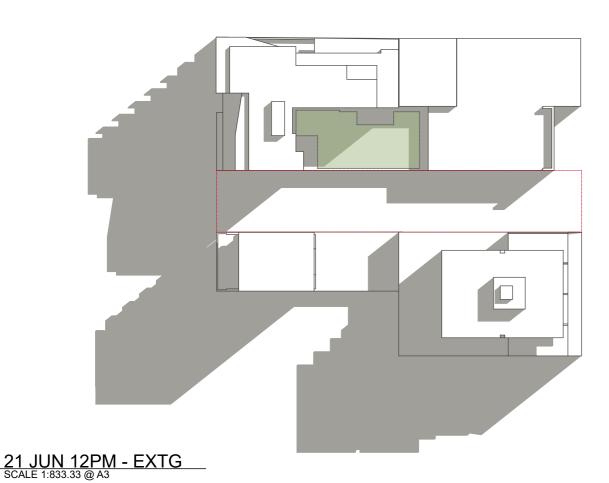
18031

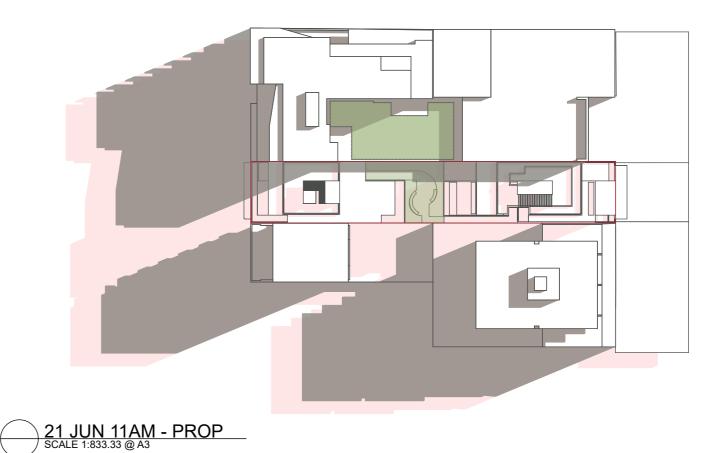
120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126 , Section J, DP978906



27/11/20











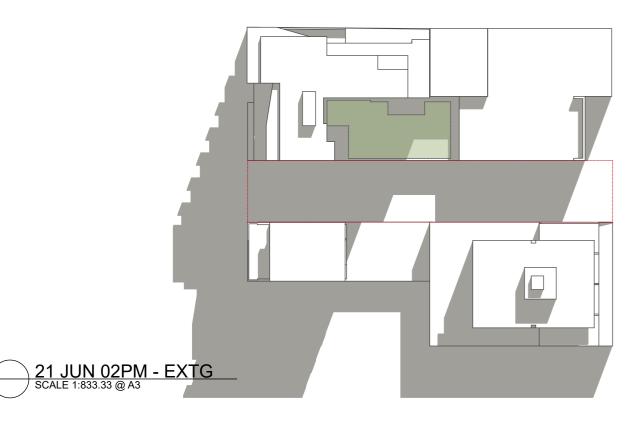
18031 120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126 , Section J, DP978906 Shadow Diagrams

DA-505

refer to drawing
27/11/20
This document is the control of OCS Advisors PTVID does not write.





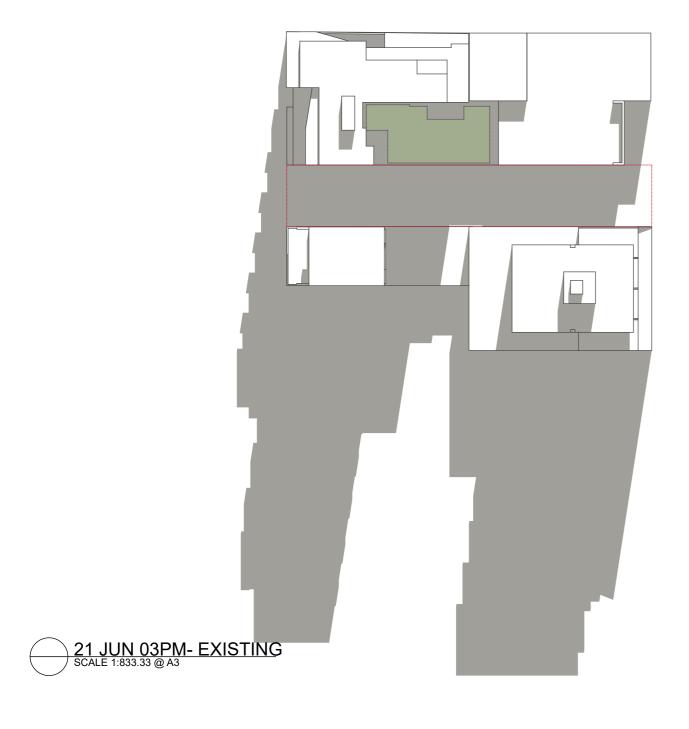


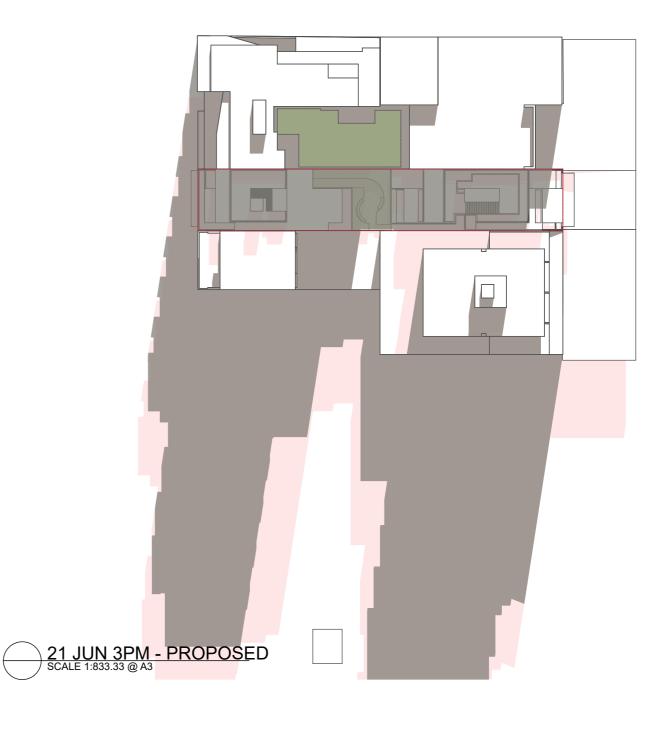




Five Elements Newcastle West 18031
120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126, Section J, DP978906







GROUND FLOOR COMMUNAL LANDSCAPING

EXISTING SHADOWS ADDITIONAL SHADOW FROM PROPOSED DEVELOPMENT

Shadow Diagrams

27/11/20

CKDS ARCHITECTURE P.O. Box 958 Ph. O2 4929 1843 admin@ckds.com.au Newcastle NSW Australia ASV 123 231 269 www.ckds.com.au







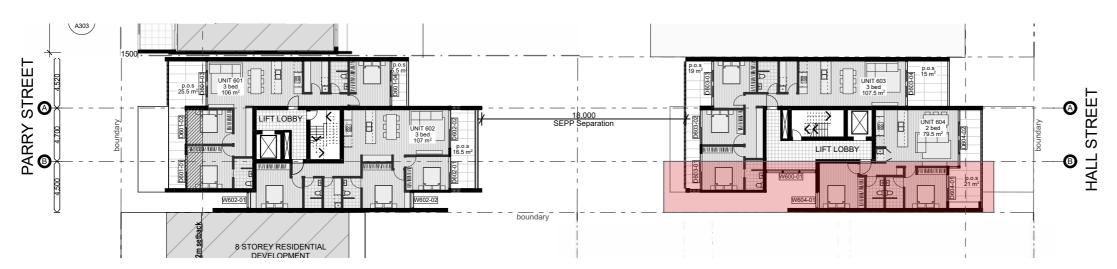
CURRENT PROPOSED ENVELOPE







REVISED ENVELOPE - ADDITION SETBACK TO EASTERN SIDE OF HALL STREET TOWER



AREA OF HALL STREET TOWER REMOVED OVER LEVELS 5, 6 & 7 FOR PURPOSE OF

ADDITIONAL SOLAR ACCESS



Five Elements Newcastle West 18031 120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126 , Section J, DP978906









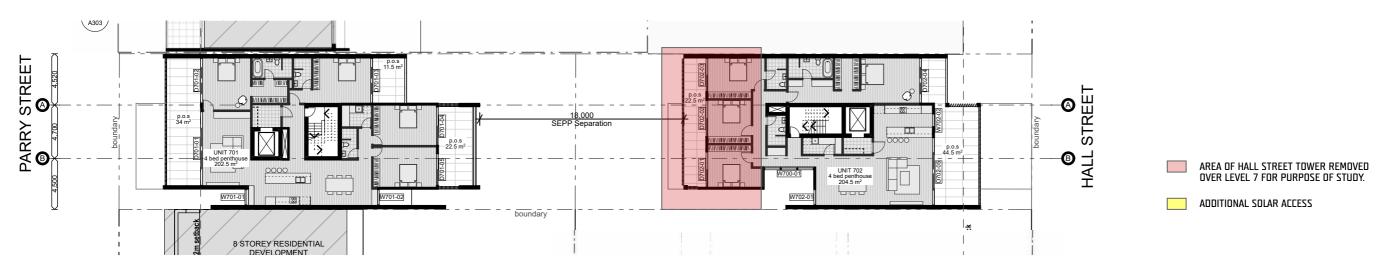
CURRENT PROPOSED ENVELOPE

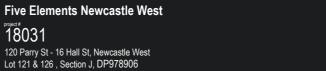






REVISED ENVELOPE - REDUCED DEPTH TO HALL STREET TOWER









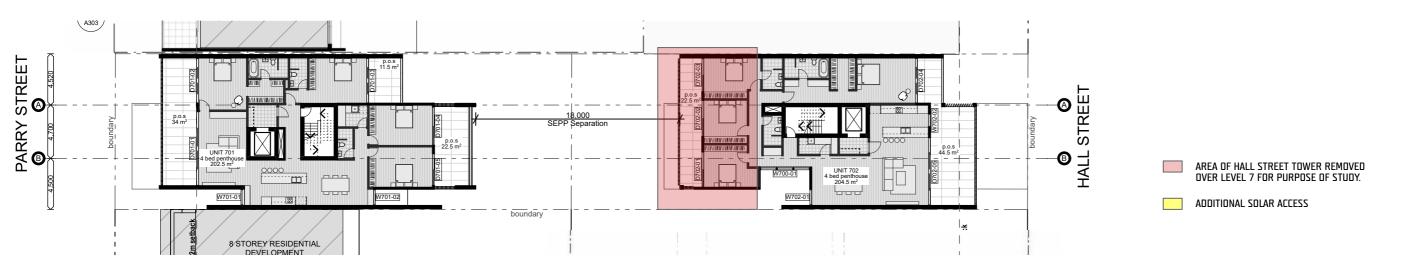








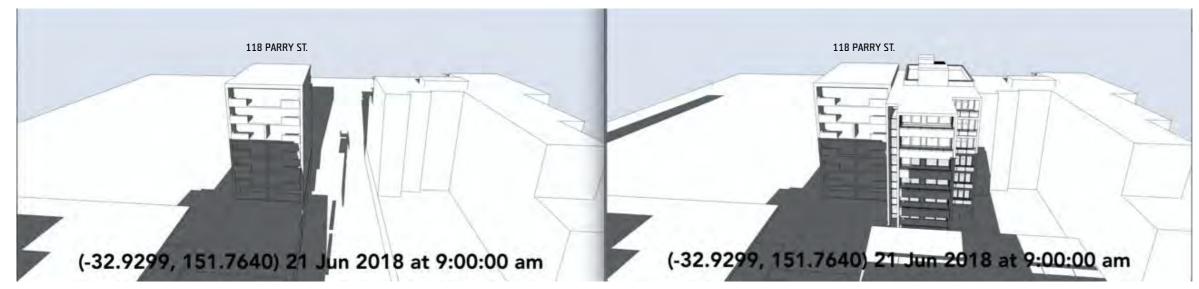
REVISED ENVELOPE - REDUCED DEPTH TO HALL STREET TOWER





Five Elements Newcastle West 18031 120 Parry St - 16 Hall St, Newcastle West Lot 121 & 126 , Section J, DP978906





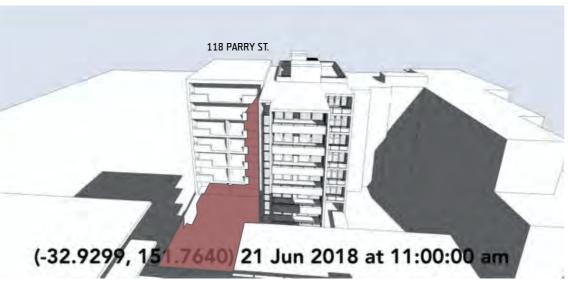
9 AM: NO ADDITIONAL OVERSHADOWING IMPACT





10 AM: NO ADDITIONAL OVERSHADOWING IMPACT





ADDITIONAL OVERSHADOWING

11 AM: ADDITIONAL SHADOWING IMPACT SHOWN WITH FILL.



Five Elements Newcastle West
18031

120 Parry St - 16 Hall St, Newcastle West
Lot 121 & 126 , Section J, DP978906







ADDITIONAL OVERSHADOWING

12 PM: ADDITIONAL SHADOWING IMPACT SHOWN WITH FILL.



(-32.9299, 151.7640) 21 Jun 2018 at 1:00:00 pm

ADDITIONAL OVERSHADOWING

01 PM: ADDITIONAL SHADOWING IMPACT SHOWN WITH FILL.





ADDITIONAL OVERSHADOWING

O2 PM: ADDITIONAL SHADOWING IMPACT SHOWN WITH FILL.





ADDITIONAL OVERSHADOWING

03 PM: ADDITIONAL SHADOWING IMPACT SHOWN WITH FILL.

GLAZING SCHEDULE																					53
ID Number	D101-01	D101-02	D101-03	D102-01	D102-02	D103-01	D103-02	D104-01	D104-02	D105-01	D105-02	D105-03	D201-01	D201-02	D202-01	D202-02	D203-01	D203-02	D204-01	D204-02	D205-01
Width	3,050	4,190	3,050	3,000	3,425	3,100	2,410	4,000	4,000	3,000	3,700	3,400	3,050	3,050	4,000	4,000	3,100	3,425	2,410	3,100	4,000
Height	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700
2D Symbol																					
View from Reveal Side			1	ı	-					-	-	-		-				-	Ţ	1	
GLAZING SCHEDULE																					
ID Number	D205-02	D206-01	D206-02	D301-01	D301-02	D301-03	D301-04	D302-01	D302-02	D303-01	D303-02	D304-01	D304-02	D305-01	D305-02	D401-01	D401-02	D401-03	D401-04	D402-01	D402-02
Width	4,000	2,250	3,700	3,050	3,050	4,000	4,000	3,100	3,425	2,410	3,100	4,000	4,000	3,700	2,250	3,050	3,050	4,000	4,000	2,850	3,425
Height	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700
2D Symbol				-																	
View from Reveal Side		-	-	ı	-				-	-	-			-	-	-	-				-
GLAZING SCHEDULE				1	1																
ID Number	D403-01	D403-02	D403-03	D403-04	D404-01	D404-02	D501-01	D501-02	D501-03	D501-04	D502-01	D502-02	D503-01	D503-02	D503-03	D503-04	D504-01	D504-02	D601-01	D601-02	D601-03
Width	3,300	3,100	4,000	4,000	2,250	3,700	3,050	3,050	4,000	4,000	2,850	3,425	3,300	3,100	4,000	4,000	2,434	4,990	3,050	3,050	4,000
Height	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700
2D Symbol																					

GLAZING SCHEDULE																				
ID Number	D601-04	D602-01	D602-02	D603-01	D603-02	D603-03	D603-04	D604-01	D604-02	D701-01	D701-02	D701-03	D701-04	D701-05	D702-01	D702-02	D702-03	D702-04	D702-05	DG01
Width	4,000	2,850	3,425	3,300	3,100	4,000	4,000	2,433	4,990	6,550	4,000	4,000	3,425	2,850	3,150	3,240	3,000	4,000	6,000	900
Height	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,100
2D Symbol																				
View from Reveal Side	1	-	-	1	1			ĵ					-	1		-	1			





i	Τ
Č	7
1	_
7	Z
7	<u> </u>
-	\preceq
ŀ	_
•	∢
(ال
-	=
-	Ļ
ַ	l
(ı
•	1
	_
ŀ	=
4	_
L	Ц
5	⋝
7	╮
7	╮
•	ب
	-
Ļ	Ц
7	>
L	Ц
(\Box

GLAZING SCHEDULE																					
ID Number	DG02	W102-01	W102-02	W105-01	W200-01	W201-01	W203-01	W206-01	W206-02	W300-01	W302-01	W302-02	W305-01	W305-02	W400-01	W402-01	W402-02	W404-01	W404-02	W500-01	W502-01
Width	1,800	1,441	1,441	1,440	1,467	1,441	1,441	1,440	1,440	1,467	1,441	1,441	1,440	1,440	1,467	1,441	1,441	1,440	1,440	1,467	1,441
Height	2,550	2,700	2,700	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050	3,050
2D Symbol																					
View from Reveal Side																					
GLAZING SCHEDULE													-								
ID Number	W502-02	W504-01	W600-01	W602-01	W602-02	W604-01	W700-01	W701-01	W701-02	W702-01	W702-02	WG02]								
Width	1,441	1,440	1,467	1,441	1,441	1,440	1,467	1,441	1,441	1,441	1,200	651									
								 					+								

GLAZING SCHEDULE												
ID Number	W502-02	W504-01	W600-01	W602-01	W602-02	W604-01	W700-01	W701-01	W701-02	W702-01	W702-02	WG02
Width	1,441	1,440	1,467	1,441	1,441	1,440	1,467	1,441	1,441	1,441	1,200	651
Height	3,050	3,050	3,050	3,050	3,050	3,050	2,700	3,050	2,700	2,700	2,700	2,550
2D Symbol												
View from Reveal Side												





ATTACHMENTS DISTRIBUTED UNDER SEPARATE COVER

PV 20/04/21 – 120 PARRY STREET AND 16 HALL STREET,
NEWCASTLE WEST – DA2020/00322 – DEMOLITION (EXISTING
BUILDINGS) AND MIXED-USE DEVELOPMENT (EIGHT STOREY) INCLUDING RESIDENTIAL (30 APARTMENTS) AND
GROUND FLOOR RETAIL / BUSINESS

ITEM-2 Attachment B: Processing Chronology



PROCESS CHRONOLOGY

DA2020/00322 - 120 Parry Street & 16 Hall Street Newcastle West

7 April 2020	Application lodged and outstanding information requested (amended application form)
May 2020	Additional information requested
15 May 2020	Public notification (first round)
27 May 2020	Urban Design Consultative Group meeting
September 2020	Additional information received
14 September 2020	Additional information requested
Sept-Oct 2020	Additional information received
2 November 2020	Additional information requested
27 November 2020	Additional information received
4 December 2020	Outstanding information received (amended application form)
8 December 2020	Amended information received
15 December 2020	Amended information received (current amended proposal)
25 January 2021	Public notification of current amended proposal (second round)