

The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for each window and glazed door. For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm Overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and glazed door, as

specified in the 'overshadowing' column in the table below.

Schedule of Basix Commitments

As per Certificate No.A436170

Window / door	Orientation	Area of	Overshadowing		Shading device	Frame and glass type	
no.		glass inc. frame (m2)	Height (m)	Distance (m)			
W1	SW	4.62	0	0	eave/verandah/pergola/balcor >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W2	SE	1.89	0	0	none	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W3	SE	5.04	0	0	none	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W4	NE	7.59	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single pyrolytic low-e (U-value: 5.7, SHGC: 0.47)	
W5	NW	0.96	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single pyrolytic low-e (U-value: 5.7, SHGC: 0.47)	
W6	NE	2.96	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single pyrolytic low-e (U-value: 5.7, SHGC: 0.47)	
W7	NE	1.7	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single pyrolytic low-e (U-value: 5.7, SHGC: 0.47)	
W8	NW	6.98	1.46	2.85	external louvre/blind (adjustab	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W9	NW	6.6	3.17	3.2	external louvre/blind (adjustab	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W10	SE	0.62	0	0	eave/verandah/pergola/balcor >=450 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W11	SE	0.94	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W12	NE	5.98	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single pyrolytic low-e (U-value: 5.7, SHGC: 0.47)	
W13	NE	5.98	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single pyrolytic low-e (U-value: 5.7, SHGC: 0.47)	
W14 Skylights	NE	0.36	0	0	eave/verandah/pergola/balcor >=600 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
The applicant m The following re Each skylight m the table below.  Skylights gla	equirements of a graph and a graph and a graph and a graph area gr	must also	be satisfiescription	ed in relation , or, have a l		Coefficient (SHGC) no greater than that listed in	
Skylight numbe	er Area of ginc. fram		Shading	aevice	Frame	Frame and glass type timber, double clear/air fill, (or U-value: 4.3, SHGC: 0.5)	
S1	1.5		no shad				

A100 Site & Roof Plan & Basix Committments Existing Basement & Lower Level Floor Plan A101 A102 Existing Mid & Upper Level Floor Plan A103 Existing Elevations Windows and glazed doors glazing requirements A104 Proposed Basement & Lower Level Floor Plan A105 Proposed Mid & Upper Level Floor Plan A200 Proposed Elevations A300 Shadow Diagrams View from 43 Attunga St A401 A402 View from 45 Attunga St A403 Photo Image Locations A405 Headland View from No.32 The Serpentine A801 Landscape Areas A802 **Build Upon Area** A803 8m Building Height Plane A804 Driveway Plan and Section Stormwater Note: New Downpipes to connect into existing system. LEGEND Area of New or Altered Work Existing Wall To Remain Proposed New Brick Veneer Walls Proposed New Lightweight Walls Structure or Wall To Be Demolished

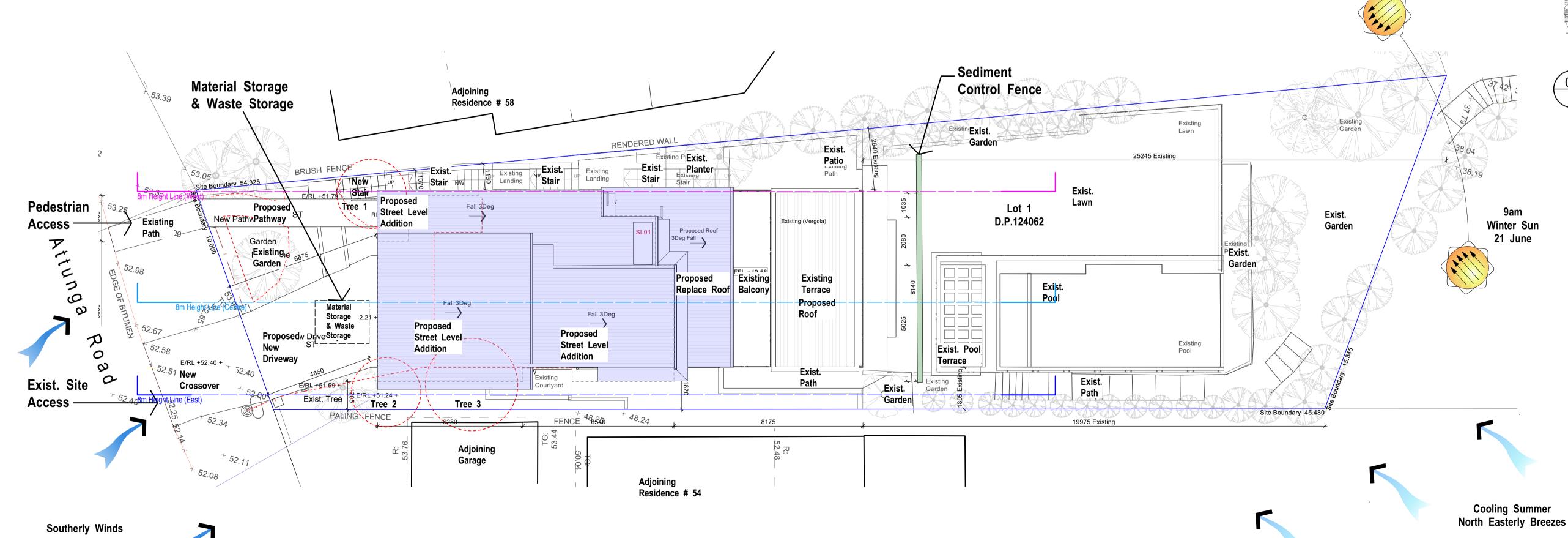
**DA Drawing List** 

21 June

Sediment Control Fence Winter Sun Winter & Summer Sun

01 Location Plan

04 Sediment Control Diagrams



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**PROPOSED** 

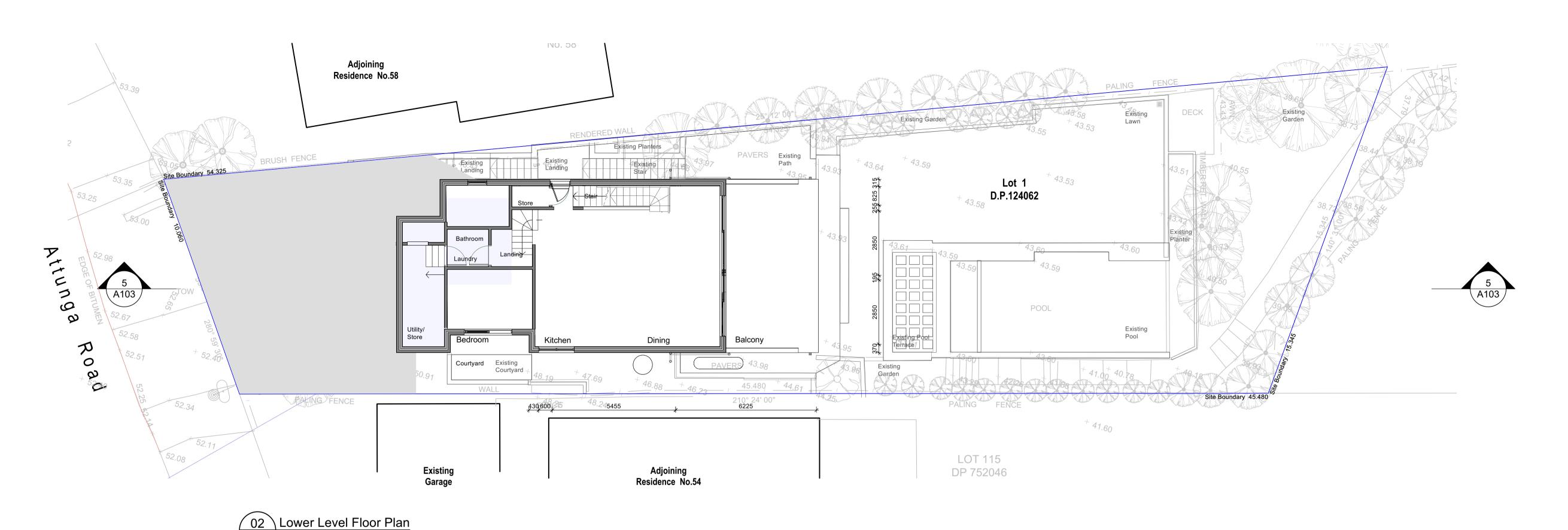
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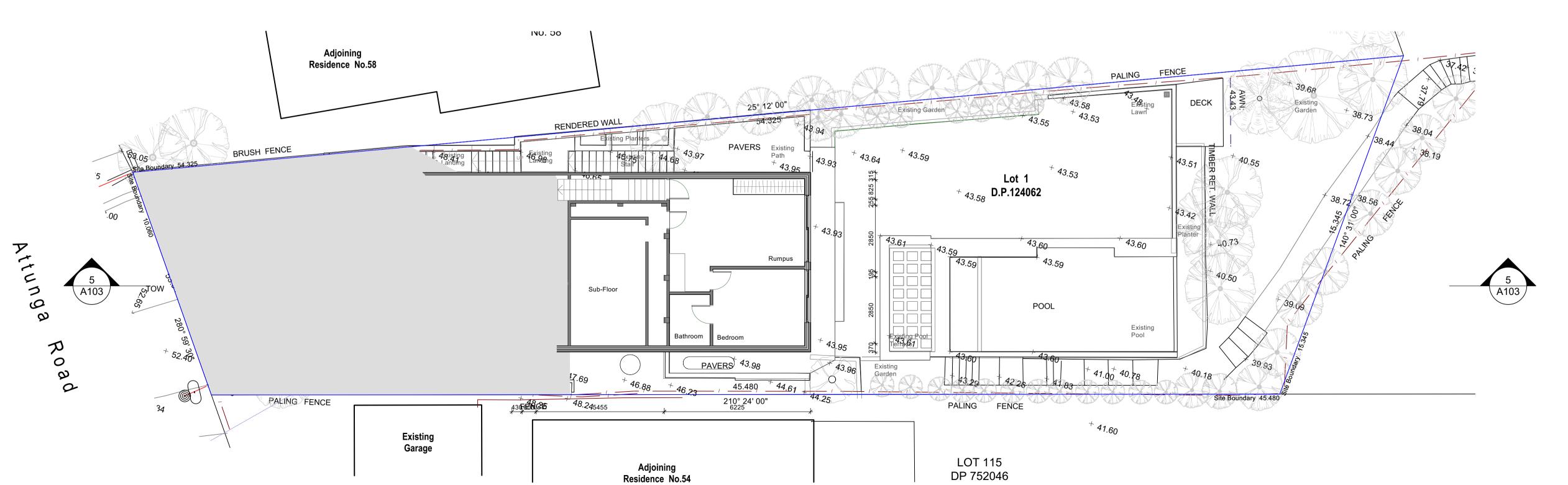
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killara nsw 2071 T 0 2 9498 8811 F 0 2 9498 4970 CHURCHER info@playoustchurcher.com.au www. playoustchurcher.com.au ARCHITECT John J F Playoust & Co Pty Limited ACN 008 503 188 & Brett Churcher Architects Pty Ltd A C N 003 751 611 trading as Playoust Churcher Architects

03 Site & Roof Plan



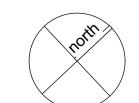


O1 Basement Level Floor Plan

- Existing
Scale: 1:100

- Existing
Scale: 1:100

( Note: No Alterations to Basement Level )



GENERAL LEGEND

COS Check On Site

DAR Dressed All Round

E... Existing (Where E shown at start of abbreviation it is existing)

FIL Flinished Flore Level

FCL Flinished Celling Level

GL G. Ground Level

GL Ground Level

MI Mirror Image

SFL Structural Floor Level

SOS Soffit Of Slab

TBC TO Be Confirmed

TBA TO Be Confirmed

TBA TO Be Advised

WINDOWS AND DOORS

AW Awining Window

CD Concertin Boor

CSD Cavily Sliding Door

CSD Cavily Sliding Door

CW Casement Window

D Door

DH Double Hung Window

FD Front Door

FG Fixed Glass

FP Fixed Panel

GA Glazed Assembly

MI Mirror Image

SD Swing Door

SUM Sliding Window

W Window

FINISHES LEGEND

AL Aluminium

AR Architrave OF Overflow Spitter

BBQ Barbeque P Paint Finish

BL Ballustrade PB Plasterboard Painted

BWK Brickwork

CC Cornice Broom Finish

CCB Cornice Steel Trowelled

CCC Cornice Steel Steel Column External

CCC Cornice Steel Trowelled

CCC Cornice Steel Steel C

x36.22 Exist. Level

RL +37.40 - New Site Level

FFL +37.40 - Finished Floor Level

Area of New or Altered Work

Existing Wall To Remain

Proposed New Brick Veneer Walls

Proposed New Lightweight Walls

Structure or Wall To Be Demolished

A 26/10/21 DA Issue PCA rev date revision notes by

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Wearne Residence
56 Attunga Road
Newport, NSW 2096
Lot 1, DP 124062

Claire & Tim Wearne

Existing Basement & Lower Level Floor Plan

printed drawn ckd scale@ 8/11/21 PCA LP 1:1

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Garage

03 Mid Level Floor Plan

- Existing
Scale: 1:100

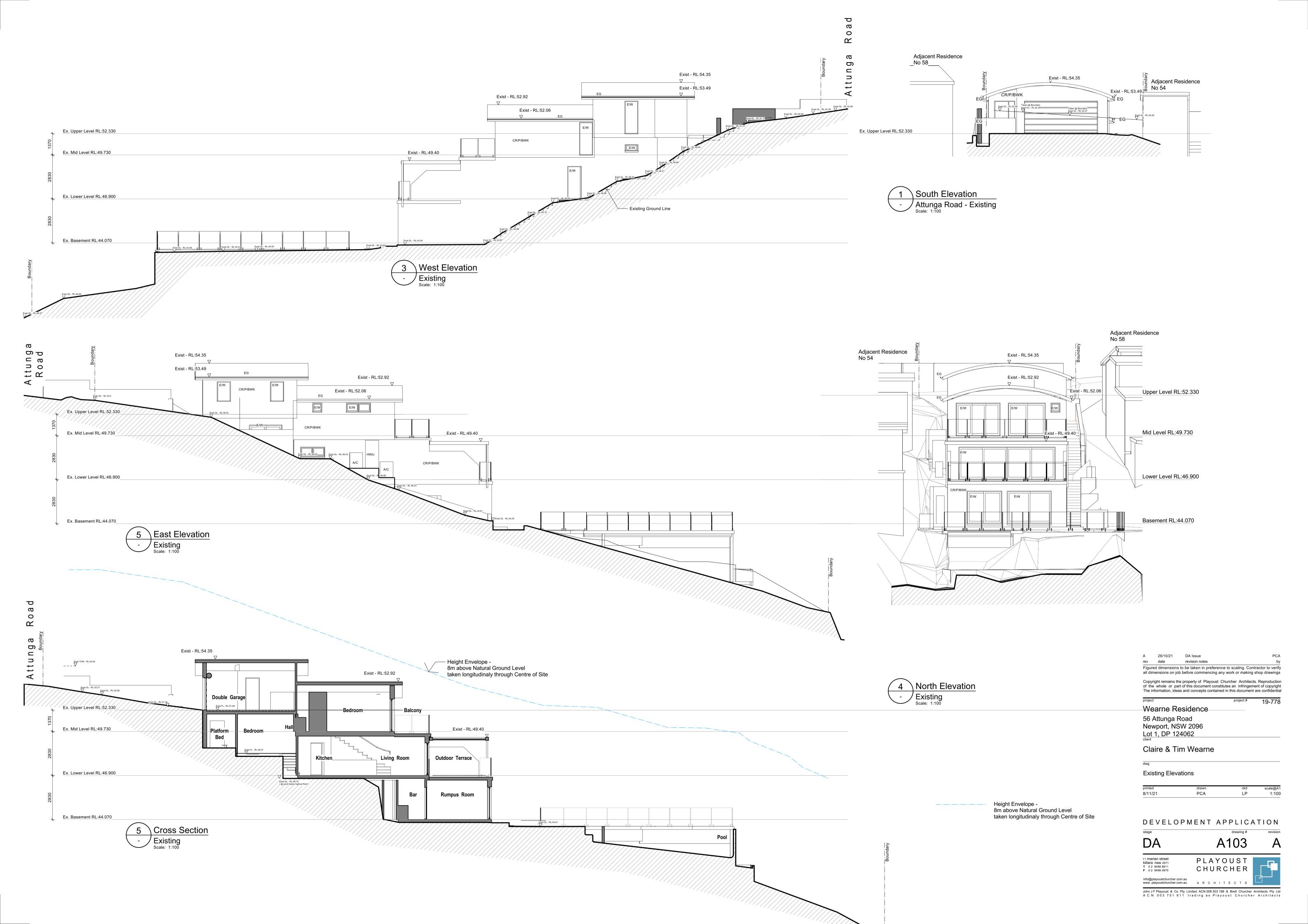
Residence No.54

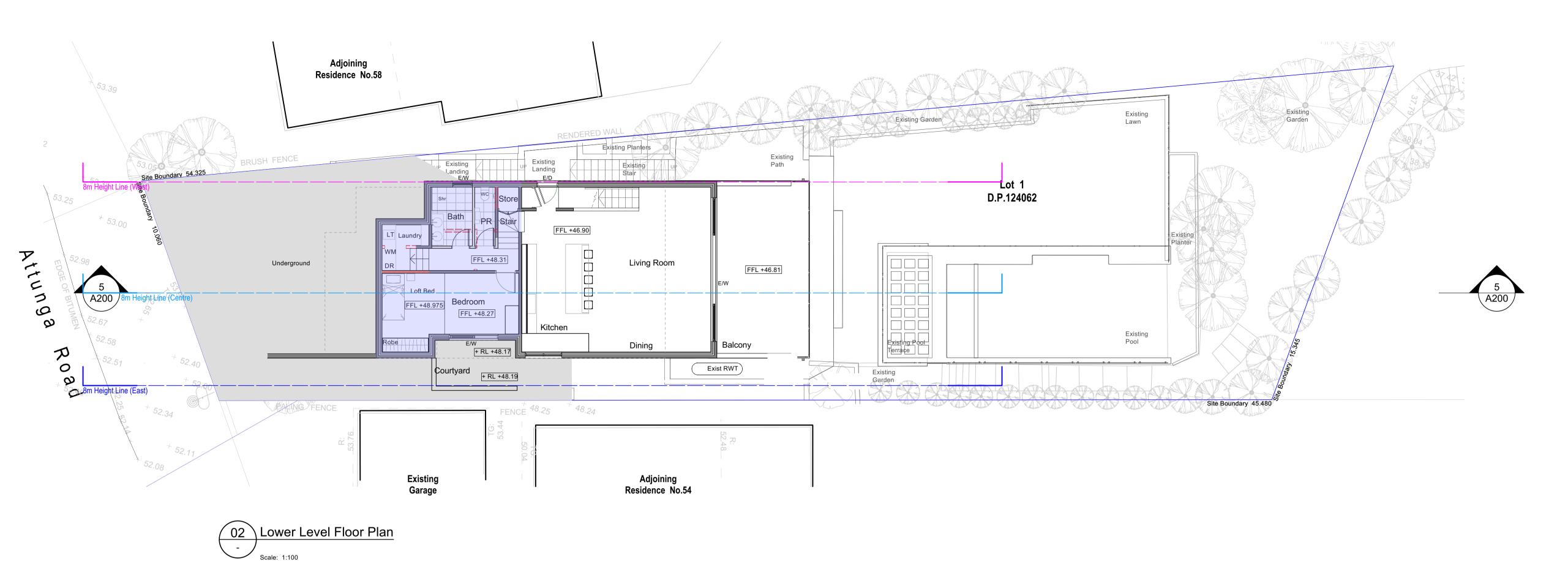
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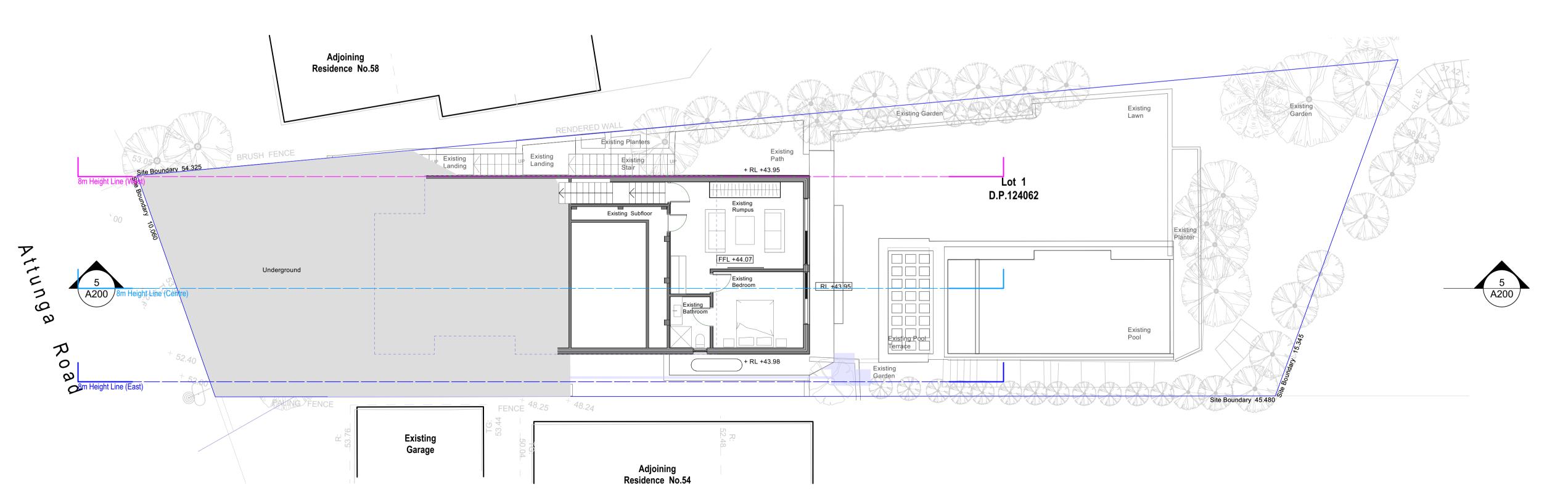
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01 Basement Level Floor Plan

GENERAL LEGEND
COS Check On Site
DAR Dressed All Round
E/... Existing (Where E s Existing (Where E shown at start of abbreviation it is existing)
Finished Floor Level FFL Finished Floor Level
FCL Finished Ceiling Level
G.L Ground Level
MI Mirror Image SFL Structural Floor L SOS Soffit Of Slab TBC To Be Confirmed TBA To Be Advised Structural Floor Level WINDOWS AND DOORS

AW Awining Window

CD Concertina Door

CSD Cavity Sliding Door

CW Casement Window

D Door

DH Double Hung Window Casement Window Door Double Hung Window D Door
DH Double Hung Window
FD Front Door
FG Fixed Glass
FP Fixed Panel
GA Glazed Assembly
MI Mirror Image
SD Swing Door
SDH Sashless Double Hung
SL Sliding Door
SW Sliding Window
W Window FINISHES LEGEND

AL Aluminium MS Mild Steel

AR Architrave OF Overflow Spitter

BBQ Barbeque P Paint Finish

BL Balustrade PB Plasterboard Painted

BWK Brickwork PBM Plasterboard Moisture

C Cornice Resistant Paint

C Cornice Resistant Paint

CBF Concrete Broom Finish PCRS Polycarbonate Roof Sheeting

CBG Colour Back Glass PFN Pool Finish

CPT Carpet and Underlay RB Roller Blind

CR Cement Render RD Roller Door

FC Cement Rendered Foamboard RLC

CS Concrete Slab RT Roof Tile

CST Concrete Steel Trowelled RWH Rain Water Head

CT Ceramic Tile S Steel

DP Downpipe SC Steel Column

DPS Downpipe Spreader SCE Steel Column External

DS Door Stop SF Steel Frame

EF Eaves Fascia SK Skirting

EG Eaves Gutter SL Skylight

EGF Eaves Gable Fascia SP Set Plaster

ES Eaves Soffit SPR Spreader

ES Eaves Soffit SPR Spreader

FF Fence SS Stainless Steel

FC Fibre Cement SSL Structural Slab Level

FFL Finished Floor Level STP Stone Paving

FGR Floor Grate STS Stone Slab

FL Flue T Timber RT Roof IIIe
RWH Rain Water Head
S Steel
SC Steel Column
SCE Steel Column External
SF Steel Frame
SK Skirting
SL Skylight
SP Set Plaster
SPR Spreader
SS Stainless Steel
SSL Structural Slab Level
ST Stone
STP Stone Paving
STS Stone Slab
T Timber
TB Timber Cladding
TD Timber Decking
TF Timber Floor
TFA Timber Fascia
TP Timber Post
TPL Timber Post
TPL Timber Post
TPL Timber Screen
TSH Timber Screen
TSH Timber Sleeper Wall
TSS Timber Screen Sliding
TT Timber Tread
TV Television
VB Weather Board
WRC Western Red Cedar
WT Wall Tile FC Fibre Cement
FCL Finished Ceiling Level
FFL Finished Floor Level
FGR Floor Grate
FL Flue
FP Fixed Panel
FPL Fire Place
FT Floor Tiles
G Gate
GC Gas Cock
GD Garage Door
GRD Grated Drain
GG Gutter Guard
GMT Glass Mosaic Tiles
GR Glazed Roof
HC Hose cock
HR Handrail
HWU Hot Water Unit
INS Insulation
M Metal
MC Metal Fascia Capping
MR Membrane Roof
MRC Metal Roofing Colorbond Exist. Level RL +37.40 - New Site Level FFL +37.40 - Finished Floor Level

LEGEND

Area of New or Altered Work Existing Wall To Remain Proposed New Brick Veneer Walls Proposed New Lightweight Walls Structure or Wall To Be Demolished

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project # 19-778 Wearne Residence 56 Attunga Road Newport, NSW 2096 Lot 1, DP 124062

Claire & Tim Wearne

Proposed Basement & Lower Level Floor Plan

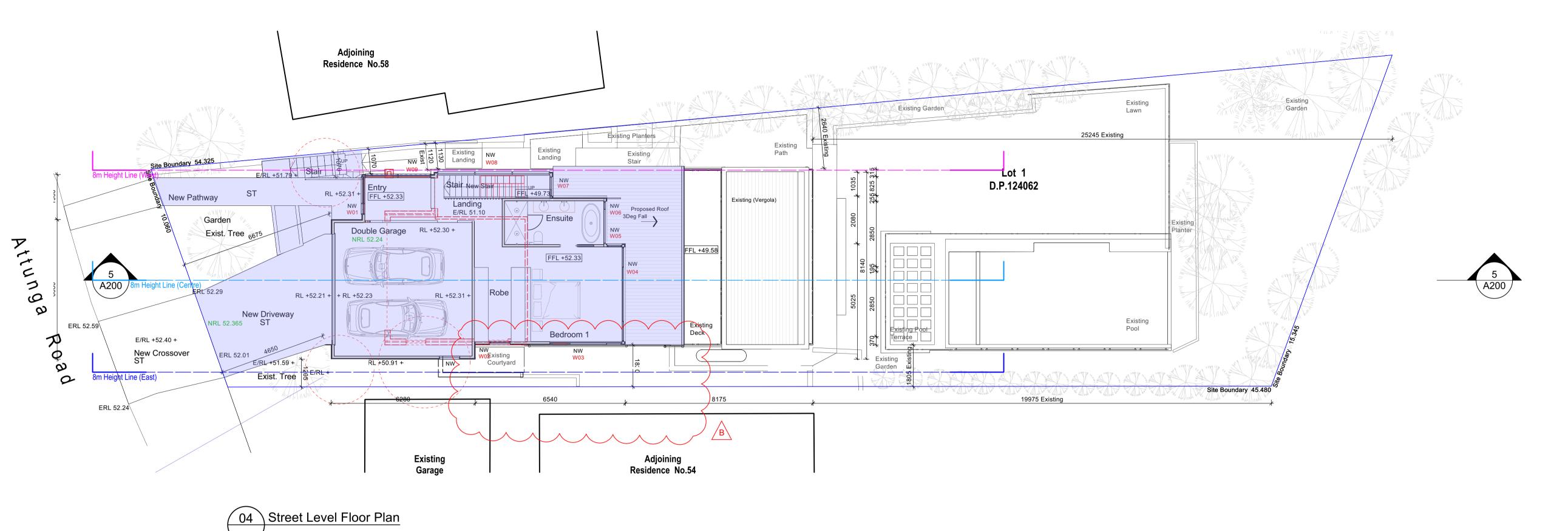
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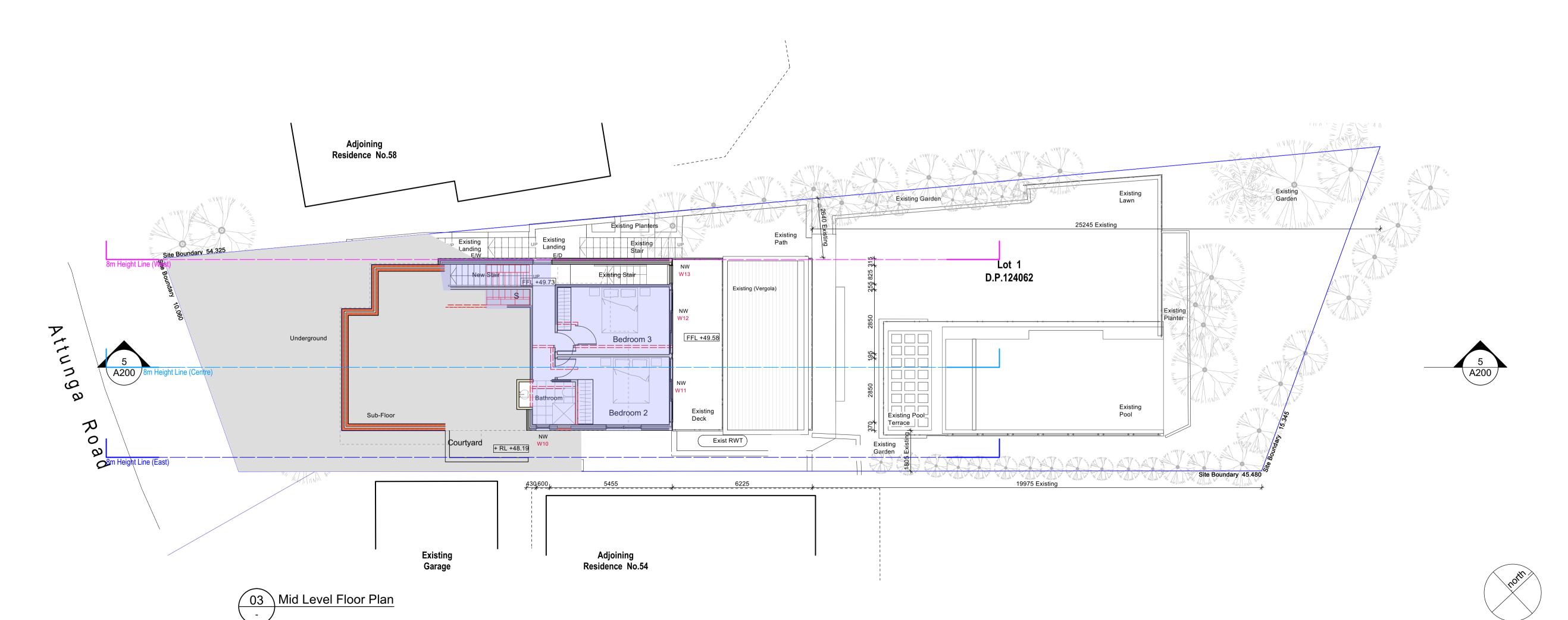
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GENERAL LEGEND
COS Check On Site
DAR Dressed All Round
E/... Existing (Where E s Existing (Where E shown at start of abbreviation it is existing) FFL Finished Floor Level
FCL Finished Ceiling Level
G.L Ground Level
MI Mirror Image SFL Structural Floor L SOS Soffit Of Slab TBC To Be Confirmed TBA To Be Advised Structural Floor Level WINDOWS AND DOORS

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SD Swing Door
SDH Sashless Double Hung
SL Sliding Door
SW Sliding Window
W Window FINISHES LEGEND
AL Aluminium
AR Architrave MS Mild Steel
OF Overflow Spitter
P Paint Finish
PB Plasterboard Painted AL Aluminium
AR Architrave
BBQ Barbeque
BL Balustrade
BWK Brickwork BWK Brickwork PBM Plasterboard Moisture
C Cornice Resistant Paint
C Cornice Resistant Paint
C Cornice Resistant Paint
C Cornice Resistant Paint
C Concrete Broom Finish PCRS Polycarbonate Roof Sheeting
C Concrete Paver PR Pool Finish
C C Concrete Paver PR Picture Rail
C C Concrete Render RD Roller Blind
C C Concrete Slab RT Roof Tile
C C Concrete Slab RT Roof Tile
C C Concrete Steel Trowelled RWH Rain Water Head
C C Concrete Steel Trowelled RWH Rain Water Head
C C Concrete Steel Steel Steel Column
C C S Steel Column
C C Concrete Step Steel Steel Column External
C C Concrete Step Steel Steel Frame
C C S Steel Column External
C S Steel Steel Frame
C S Steel Frame
C S Steel Frame
C S Steel Skirting
C S Steel Steel Frame
C S Steel Steel Frame
C S Steel PBM Plasterboard Moisture Resistant Paint RT Roof I IIE
RWH Rain Water Head
S Steel
SC Steel Column
SCE Steel Column External
SF Steel Frame
SK Skirting
SL Skylight
SP Set Plaster
SPR Spreader
SS Stainless Steel
SSL Structural Slab Level
ST Stone
STP Stone Paving
STS Stone Slab
T Timber
TB Timber Battens
TC Timber Cladding
TD Timber Decking
TF Timber Floor
TFA Timber Fascia
TP Timber Fost
TPL Timber Post
TPL Timber Pergola
TS Timber Screen
TSH Timber Screen
TSH Timber Sleeper Wall
TSS Timber Screen Sliding
TT Timber Tread
TV Television
VB Weather Board
WRC Western Red Cedar
WT Wall Tile FC Fibre Cement
FCL Finished Ceiling Level
FFL Finished Floor Level
FGR Floor Grate
FL Flue
FP Fixed Panel
FPL Fire Place
FT Floor Tiles
G Gate
GC Gas Cock
GD Garage Door
GRD Grated Drain
GG Gutter Guard
GMT Glass Mosaic Tiles
GR Glazed Roof
HC Hose cock
HR Handrail
HWU Hot Water Unit
INS Insulation
M Metal
MC Metal Fascia Capping
MR Membrane Roof
MRC Metal Roofing Colorbond Exist. Level RL +37.40 - New Site Level

LEGEND Area of New or Altered Work Existing Wall To Remain Proposed New Brick Veneer Walls

Proposed New Lightweight Walls Structure or Wall To Be Demolished

FFL +37.40 - Finished Floor Level

28/3/22 26/10/21 PCA DA Issue Figured dimensions to be taken in preference to scaling. Contractor to verify

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Claire & Tim Wearne

Proposed Mid & Upper Level Floor Plan

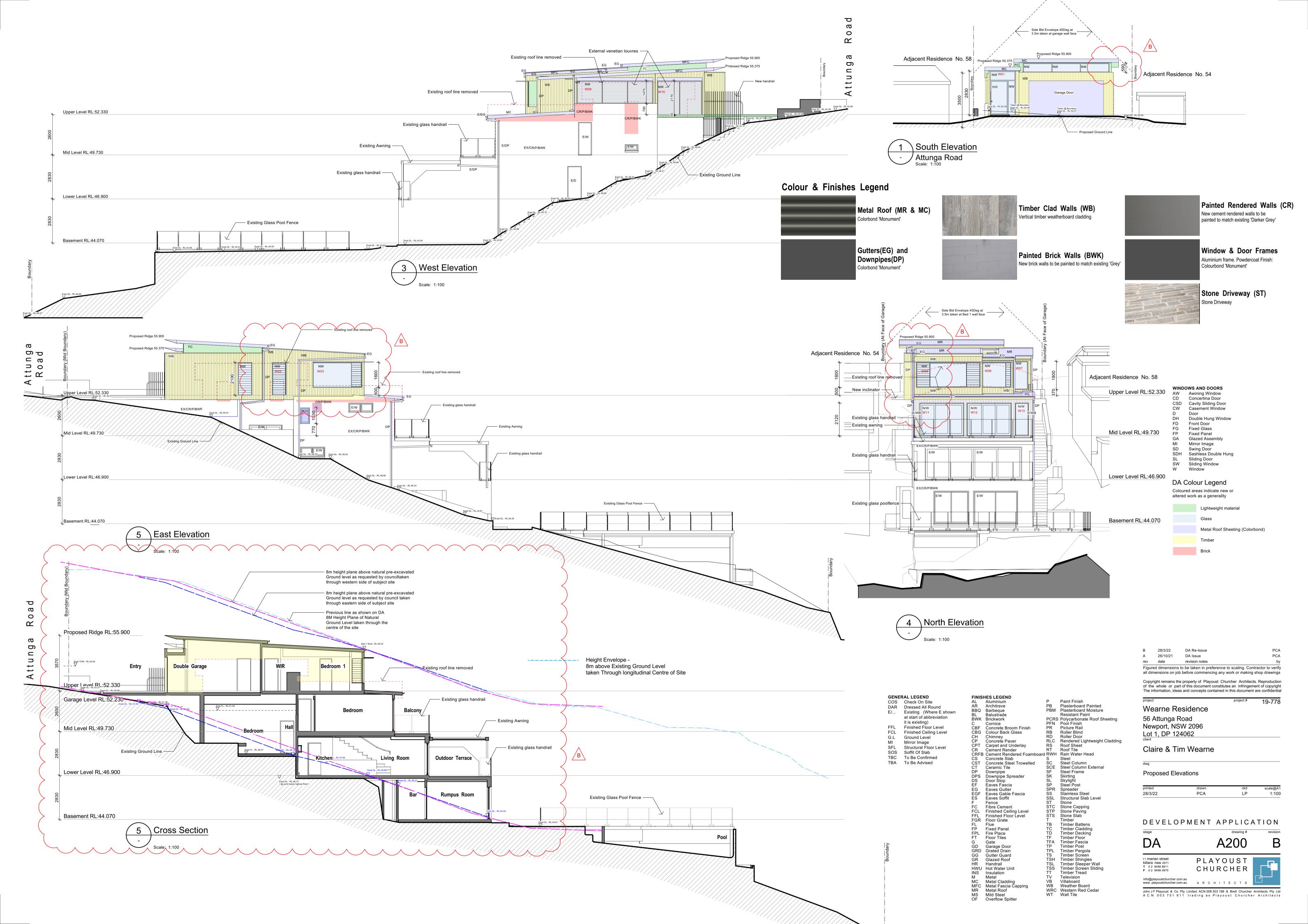
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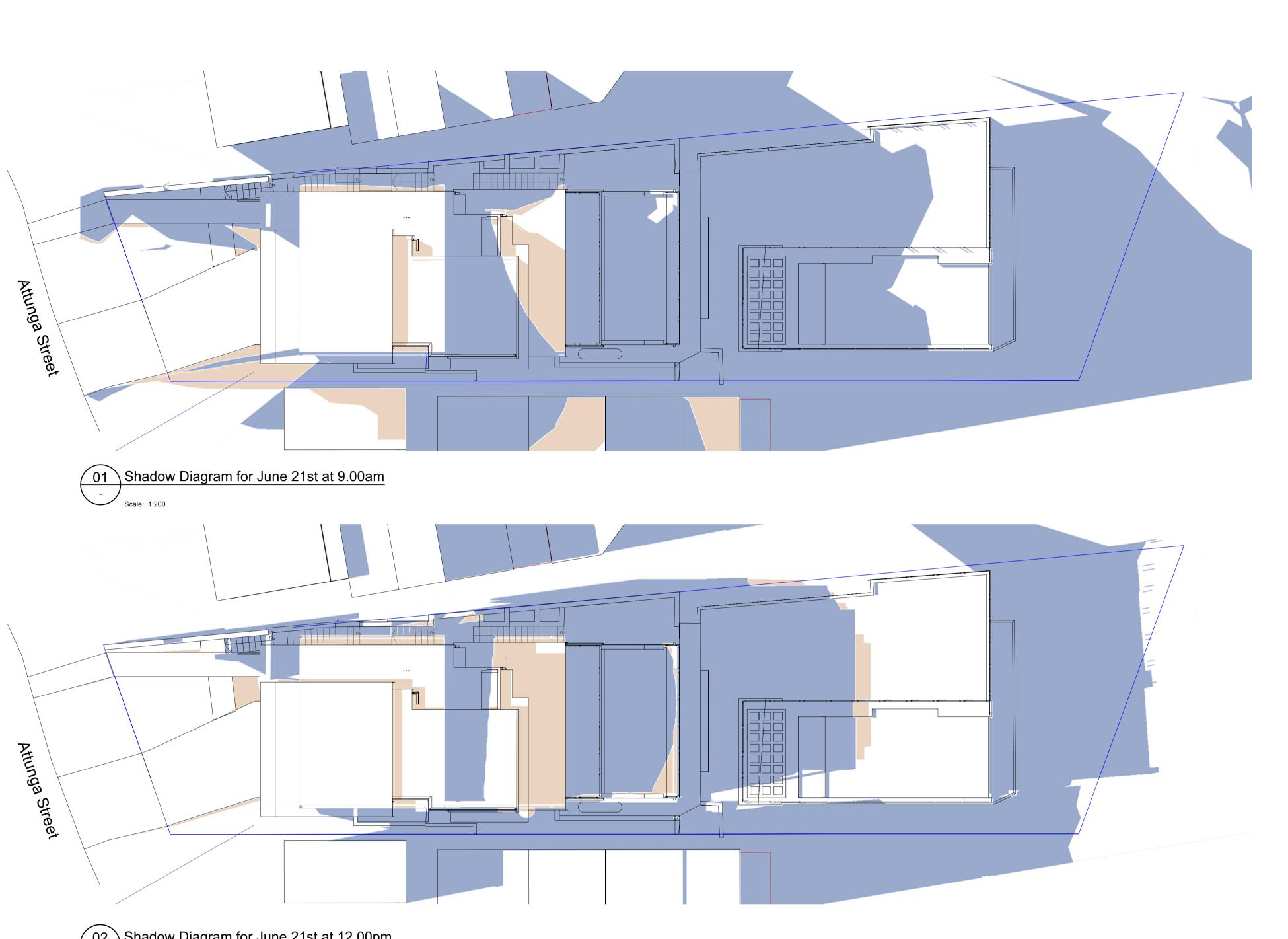
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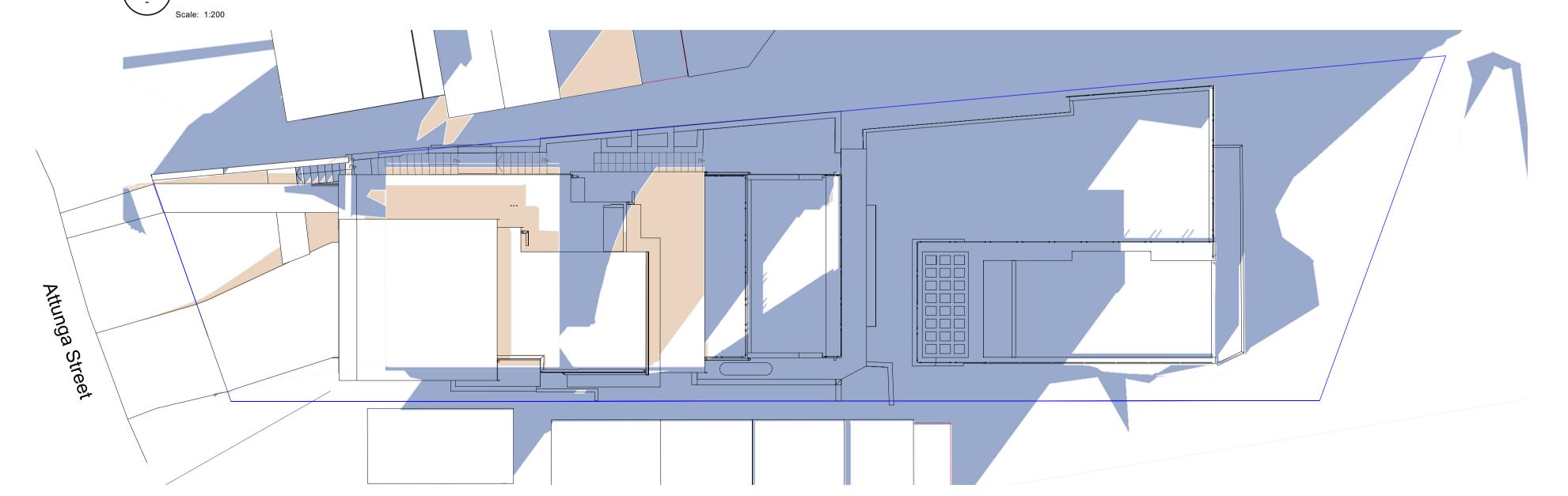
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02 Shadow Diagram for June 21st at 12.00pm



Shadow Diagram for June 21st at 3.00pm

## **LEGEND** Shadows cast by existing structures Additional shadows cast by proposed structures

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Adjacent Residence No.60

Adjacent Residence No.58

Proposed Street level Addition No.56 Existing Crossover

Adjacent
Residence No.54

View from balcony of 43 Attunga Street

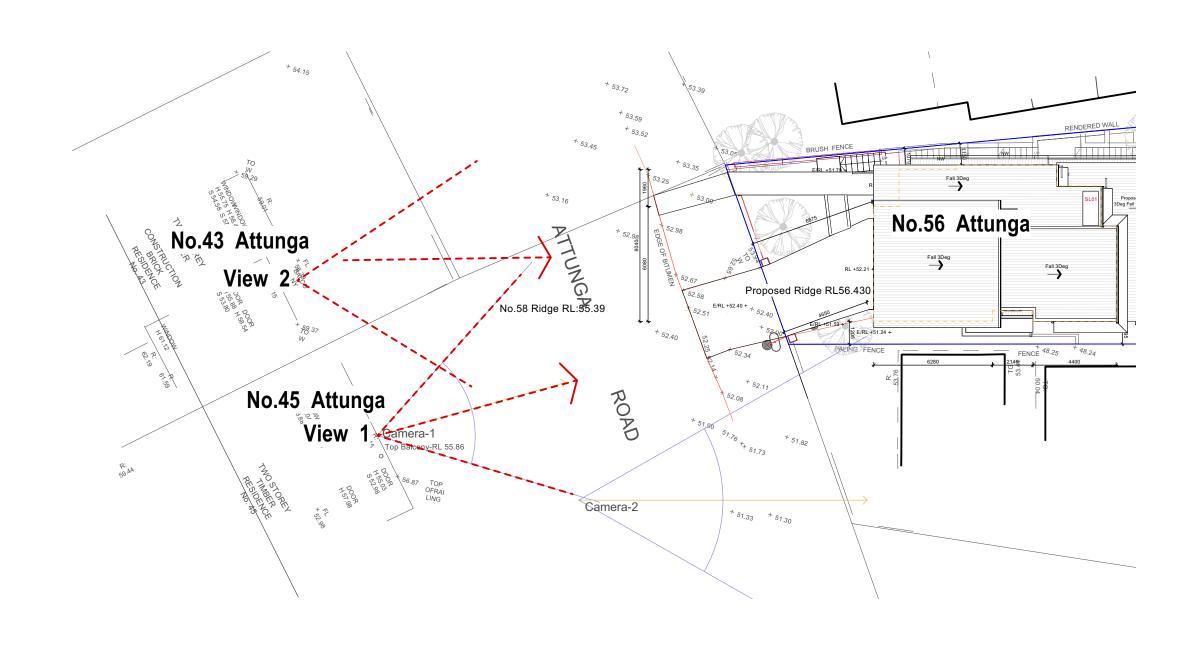




View from balcony of 45 Attunga Street

PLAYOUST CHURCHER ARCHITECTS









Headland View ( from Street ) No.32 The Serpentine

Image Source - Playoust Churcher Architects

Wearne Residence

56 Attunga Road, Newport, NSW 2096

dwg Headland View from No32 The Serpentine

printed drawin PCA scale @ A4 NTS A405 A



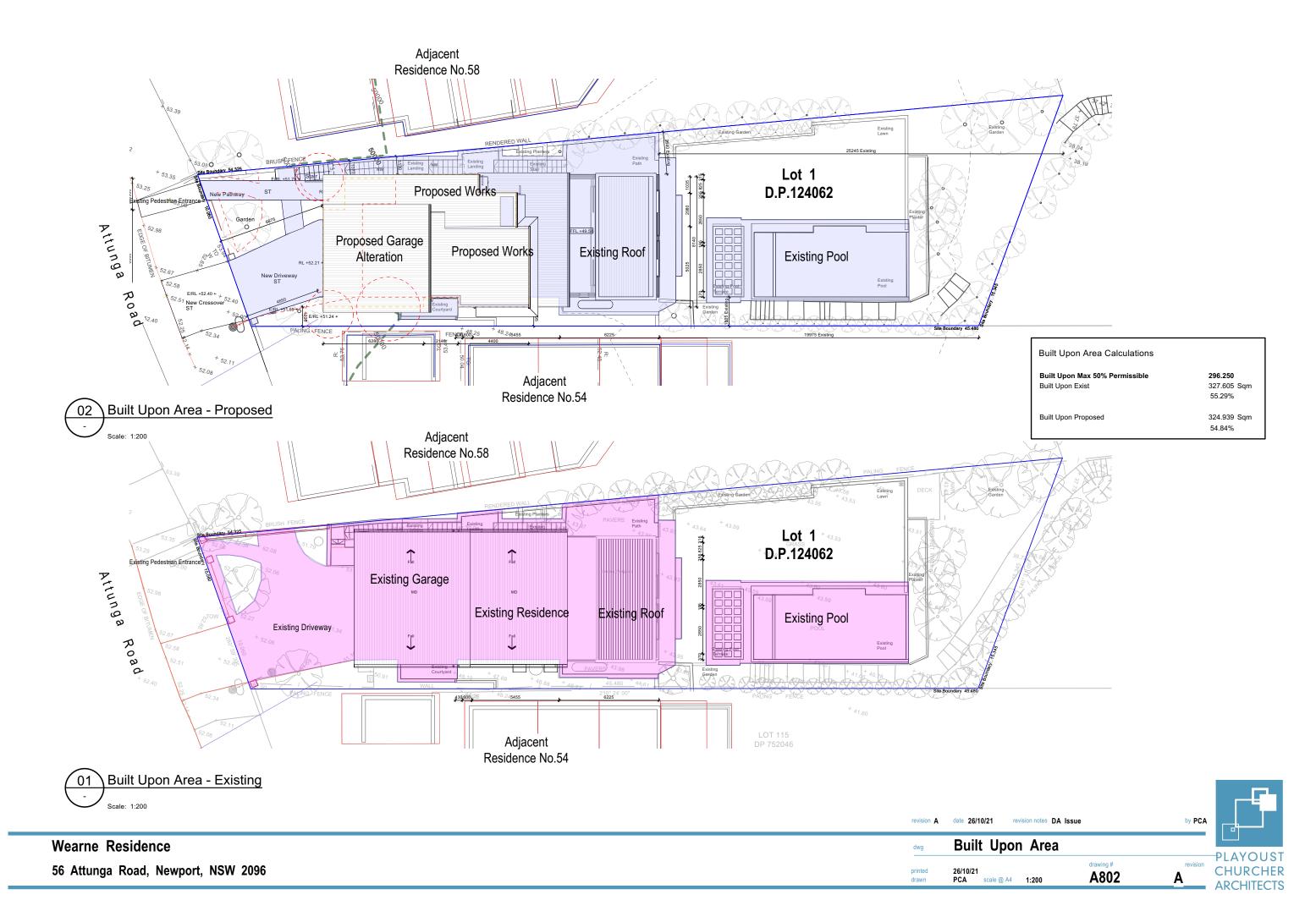
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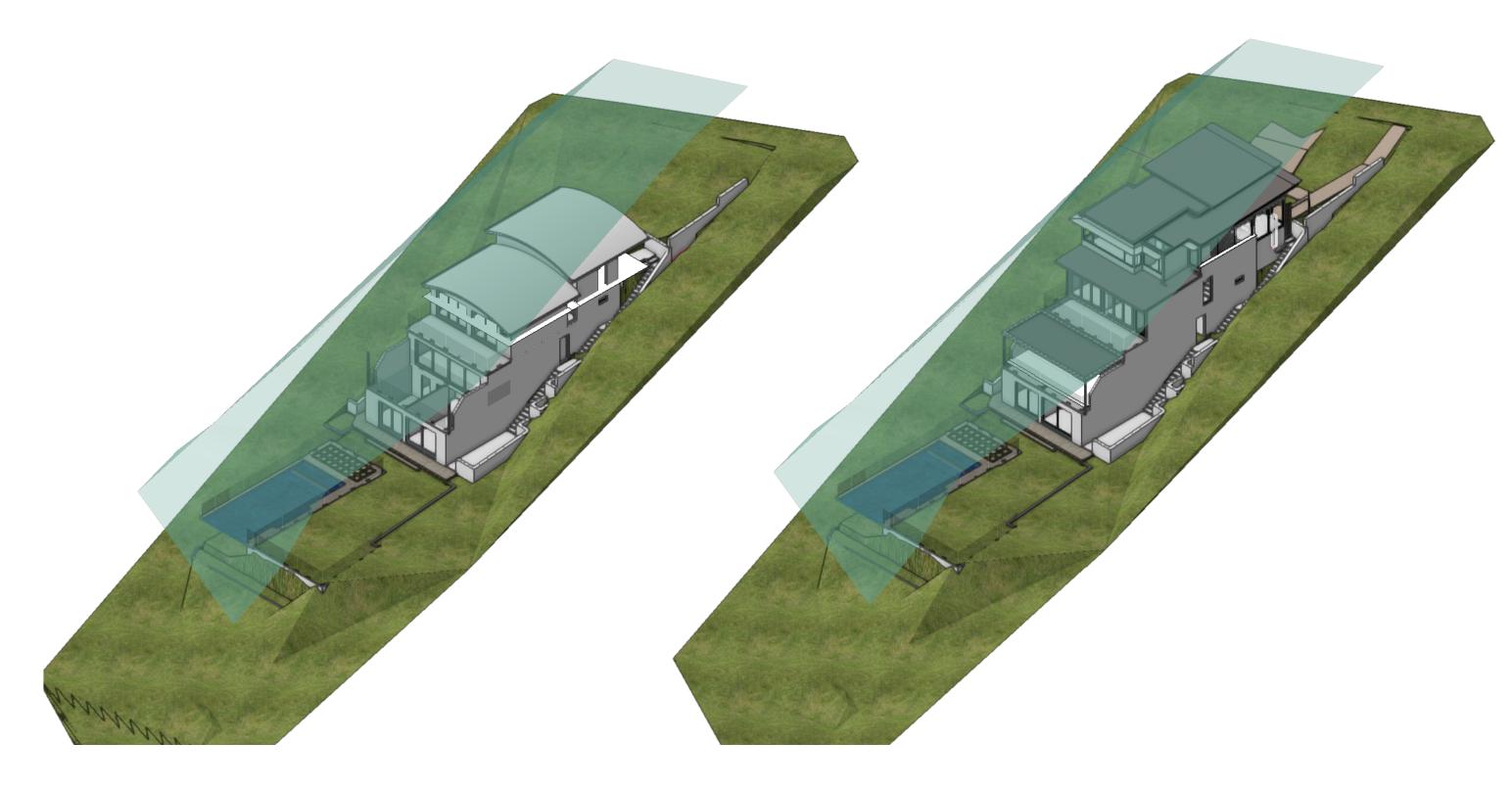
56 Attunga Road, Newport, NSW 2096

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O2 Building Height Plane - Proposed
- 8m Height Taken at Natural Ground Level

Wearne Residence

56 Attunga Road, Newport, NSW 2096

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by PCA

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