

Development Application

6 Ross Street Seaforth 2092

Karen & Paul Blakeley

All levels, contours, survey and cadastral information provided by Land Surveyors YBH was provided with all site information including measured drawing. All dimensions will need to be confirmed on site.

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Association of Australia, codes and executions.

Association of Australia codes and specifications

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DRAWING LIST

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| DA710 | DEMOLITION PLAN GROUND FLOOR | Α | 30/6/2025 |
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| DA810 | WASTE MANAGEMENT PLAN | Α | 30/6/2025 |
| DA900 | LANDSCAPING PLAN PROPOSED | Α | 30/6/2025 |

DRAWINGS BY OTHERS

Survey CMS Surveyors PTY LTD, 24339 detail Stormwater Drainage Plan 5S Projects Consulting Engineers, FSP-DWG-254435-H01 & H02

CONTROL SUMMARY

6 ROSS STREET | SEAFORTH 2092

LOT 9 DP 1142062

NORTHERN BEACHES COUNCIL/MANLY

LOT SIZE 1146 sqm

| LOCAL ENVIRONMENT PLAN MANLY LEP2013 | CONTROLS | COMPLIES |
|--------------------------------------|-----------------------------|-------------|
| Land Zoning | R2: Low Density Residential | YES |
| Height Of Building | 8.5m | As existing |
| Floor Space Ratio (FSR) | 0.45:1 | YES |
| Min. Lot Size | 600sqm | YES |
| Acid Sulfate Soils | Class 5 | |

| DEVELOPMENT CONTROL PLAN MANLY DCP | CONTROLS | COMPLIES |
|------------------------------------|--|-------------|
| Front Setback | must relate to the front line of neighbouring properties | As existing |
| Side Setbacks | not less than one third of the height of the adjacent wall | YES |
| Rear Setback | not less than 8m | YES |
| Max Wall Height | 6.5m or 8m where slope is more then 1:4 | As existing |
| Total Open Space | OS3 - at least 55% of site area, min 3m | YES |
| Landscape Area | at least 35% of open space | YES |
| Above Ground Open Space | no more than 25% of total open space | YES |
| Private Open Space | 18sqm | YES |
| Parking/Vehicular Access | 2 parking spaces | YES |
| Trees | min 4 trees (over 800sqm site area) | NO |
| Potential Geotech Landslip | G4 | |

| DWELLING COUNT DETAILS | |
|--|----------|
| Number of dwellings/ units proposed | 1 |
| Number of storeys proposed | 3 |
| Number of pre-existing dwellings on site | 1 |
| Number of dwellings on site | 1 |
| Number of dwelling to be demolished | 0 |
| Existing gross floor area (m2) | 379.5sqm |
| Proposed gross floor area (m2) | 403.5sqm |
| Total site are | 1146sam |



AERIAL PHOTO courtesy of Six Maps



STREET VIEW courtesy of Google



ZONING MAP R2: Low Density Residential



HEIGHT OF BUILDING MAP 8.5m



RESIDENTIAL OPEN SPACE OS3



HEIGHT LIMIT 3D EXISTING



HEIGHT LIMIT 3D PROPOSED (no change to exg)



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PROJECT ADDRESS

6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

DATE

May 2025

CLIENT/S **REVISION**

Karen & Paul Blakeley

STATUS

Development Application

30/6/2025 For Approval

CONTROL **SUMMARY**

01

NOT FOR CONSTRUCTION

SCALE NTS

GROSS SITE AREA

1146 sqm

FLOOR SPACE RATIO

Existing: 0.33:1 (379.5sqm)

Control: 0.45:1, 515.7sqm allowed

Proposed: 0.35:1 (403.5sqm)

TOTAL OPEN SPACE

Existing: 65.5% (750.7sqm)

Control: OS3 min 55%, min 630.3sqm

Proposed: 64.2% (735.43sqm)

LANDSCAPED AREA

Existing: 71.8%, (535.8sqm)

Control: at least 35% of open space, min 220.6sqm

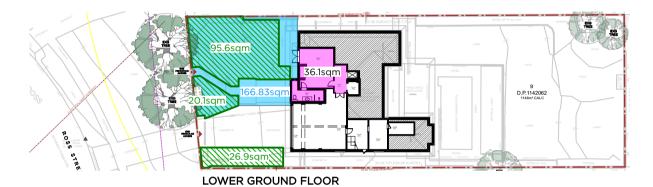
Proposed: 71.4%, (525.6sqm)

PRIVATE OPEN SPACE

Existing: > 18sqm

Control: min 18sqm

Proposed: > 18sqm











LOWER GROUND FLOOR (as existing)



GROUND FLOOR





EXISTING

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commencing work
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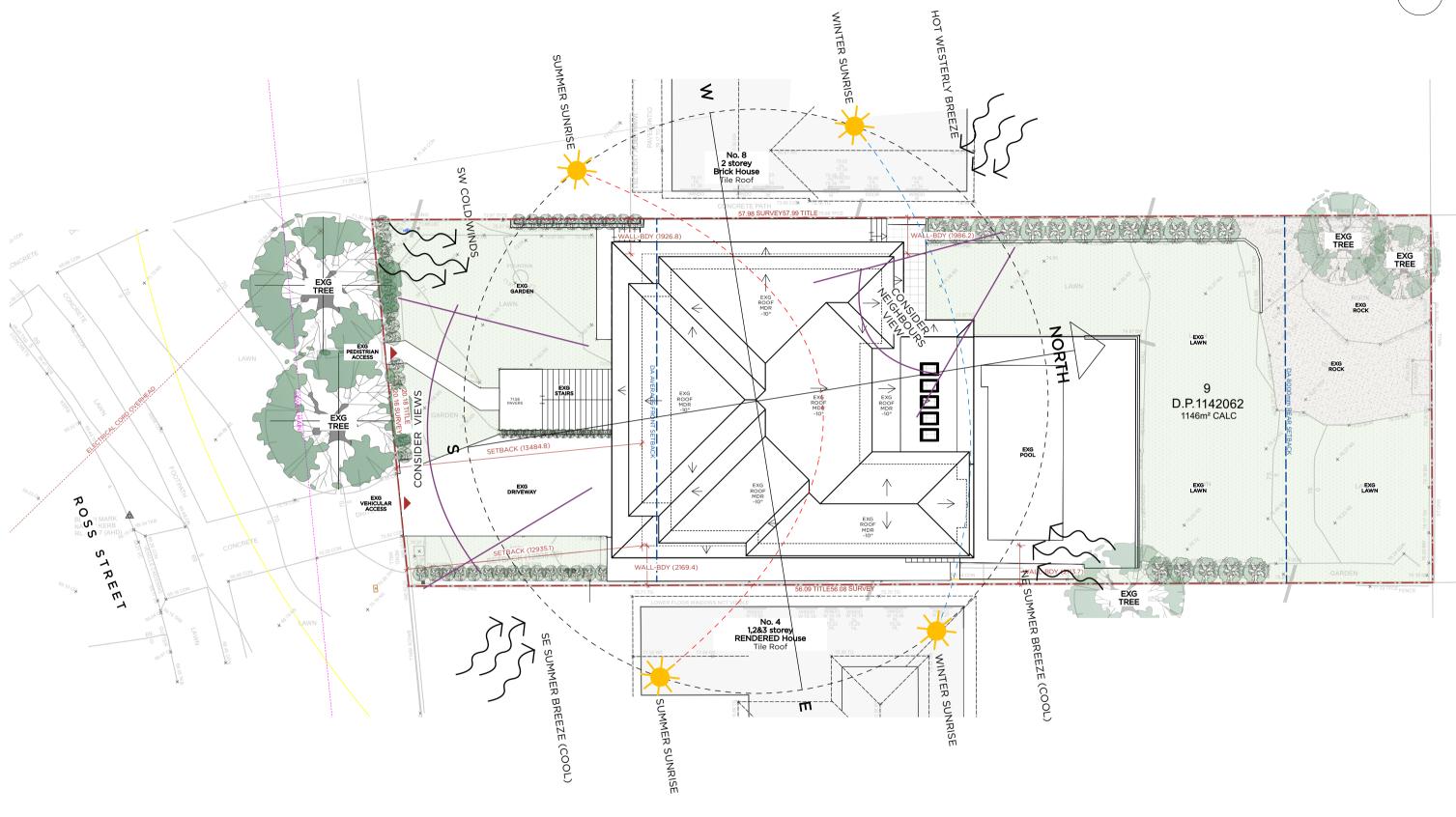
30/6/2025 For Approval

SITE CALCULATIONS

NOT FOR CONSTRUCTION

SCALE 1:500







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30/6/2025 For Approval

SITE ANALYSIS

03

DATE

STATUS

May 2025 Development Application NOT FOR CONSTRUCTION

SCALE 1:200

BASIX COMMITMENTS:

ALL CONSTRUCTION DETAILS, INSULATION AND GLAZING SHALL BE CONSISTENT WITH BASIX REQUIREMENTS PREPARED BY YOUR BEAUTIFUL HOME, CERTIFICATE NUMBER: A1801965_02 REFER TO BASIX NOTES PAGE 02-06

BASIX™Certificate

Building Sustainability Index www.planningportal.nsw.gov.au/development-and-assessment/basix

Alterations and Additions

Certificate number: A1801965_02

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Definitions" dated 10/09/2020 published by the Department. This document is available at www.planningportal.nsw.gov.au/definitions

Secretary
Date of issue: Tuesday, 15 July 2025
To be valid, this certificate must be lodged within 3 months of the date of issue.



| Project name | 6 Ross Street Seaforth_02 |
|---------------------------------|---|
| Street address | 6 ROSS Street SEAFORTH 2092 |
| Local Government Area | Northern Beaches Council |
| Plan type and number | Deposited Plan DP1142062 |
| Lot number | 9 |
| Section number | - |
| Project type | |
| Dwelling type | Dwelling house (detached) |
| Type of alteration and addition | The estimated development cost for my renovation work is \$50,000 or more, and doe not include a pool (and/or spa). |
| N/A | N/A |
| Certificate Prepared by (please | se complete before submitting to Council or PCA) |
| Name / Company Name: YOUR BEAU | TIFUL HOME PTY LTD |
| . , | |

| Fixtures and systems | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|--|------------------|---------------------------------|--------------------|
| Lighting | | | |
| The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps. | | ~ | ~ |
| | | | |

| Construction | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check | | |
|--|--|---------------------------------|--------------------|--|--|
| Insulation requirements | | | | | |
| The applicant must construct the new or altelisted in the table below, except that a) add insulation specified is not required for parts | • | v | ~ | | |
| Construction | Additional insulation required (R-value) | Other specifications | | | |
| external wall: framed (weatherboard, fibro, metal clad) | R1.30 (or R1.70 including construction) | | | | |

| Glazing requirements | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|---|------------------|---------------------------------|--------------------|
| Windows and glazed doors | | | |
| 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. | ~ | ~ | ~ |
| The following requirements must also be satisfied in relation to each window and glazed door: | | ~ | ~ |
| Each window or glazed door with standard aluminium or timber frames and single clear or toned glass may either match the description, or, have a U-value and a Solar Heat Gain Coefficient (SHGC) no greater than that listed in the table below. Total system U-values and SHGCs must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions. | | ~ | ~ |
| For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill. | ~ | V | ~ |
| Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35. | | V | ~ |
| Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mm. | | ~ | ~ |
| Pergolas with adjustable shading may have adjustable blades or removable shade cloth (not less than 80% shading ratio). Adjustable blades must overlap in plan view. | | ~ | ~ |

| Glazing requir | ements | | | | | | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|---|-------------|--|-----------------------------|----------------------------|---|--|------------------|---------------------------------|--------------------|
| /indows and glazed doors glazing requirements | | | | | | | | | |
| Window/door number | Orientation | Area of glass including frame (m2) | Overshadowing height (m) | Overshadowing distance (m) | Shading device | Frame and glass type | | | |
| WG1 | W | 0.92 | 0 | 0 | eave/ verandah/ pergola/balcony >=750 mm | standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75) | | | |
| WG2 | N | 1.63 | 0 | 0 | eave/ verandah/ pergola/balcony >=750 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC: 0.66) | | | |
| WG3 | N | 4 | 0 | 0 | eave/ verandah/ pergola/balcony >=750 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC: 0.66) | | | |
| WF01 | N | 1.24 | 0 | 0 | eave/ verandah/ pergola/balcony >=750 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC: 0.66) | | | |
| WF02 | N | 0.92 | 0 | 0 | eave/ verandah/ pergola/balcony >=750 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC: 0.66) | | | |

| Glazing requirements | | | | | | | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|-----------------------|-------------|--|-----------------------------|-------------------------------|---|---|------------------|---------------------------------|--------------------|
| Window/door number | Orientation | Area of glass including frame (m2) | Overshadowing height (m) | Overshadowing distance (m) | Shading device | Frame and glass type | | | |
| WF03 | N | 0.92 | 0 | 0 | eave/ verandah/ pergola/balcony >=750 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC: 0.66) | | | |
| DG01 | W | 8.5 | 0 | 0 | pergola (adjustable shade) >=900 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC: 0.66) | | | |



NOTES
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PROJECT ADDRESS 6 Ross Street

Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

CLIENT/S

Karen &

Paul Blakeley

Development Application

REVISION

A 30/6/2025 For Approval

BASIX A1801965 02

DATE May 2025

STATUS

NOT FOR CONSTRUCTION

SCALE NTS

GROSS SITE AREA

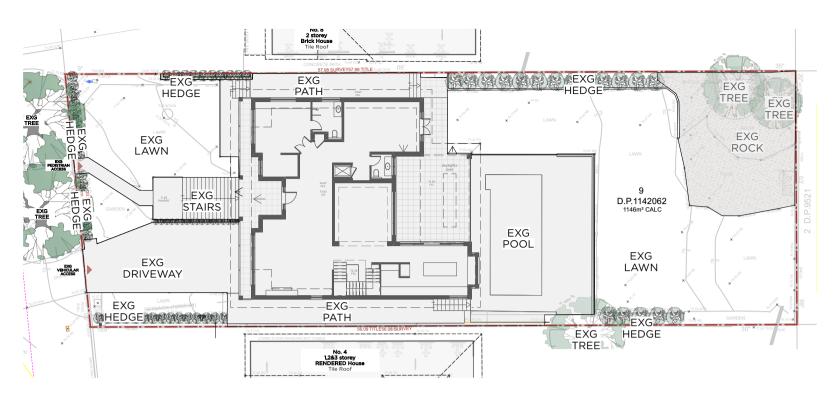
1146 sqm

IMPERVIOUS AREA

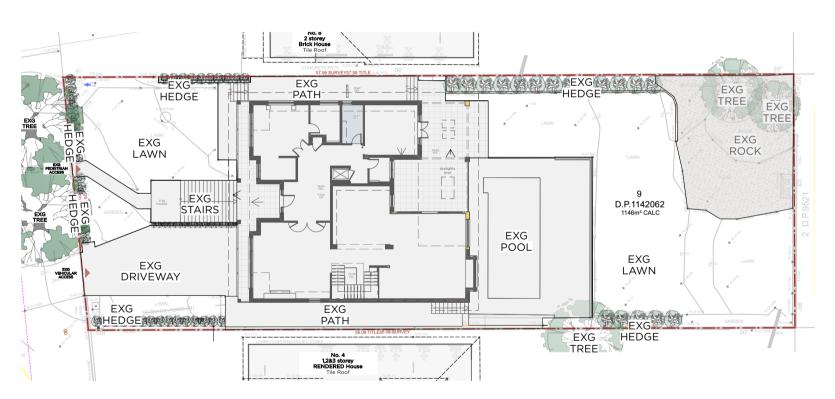
Existing: 591sqm (51.5% of exg site area)

Control: max. 401.1sqm (not more than 35% of site area)

Proposed: 599.5sgm (52.3% of exg site area)



EXISTING



PROPOSED



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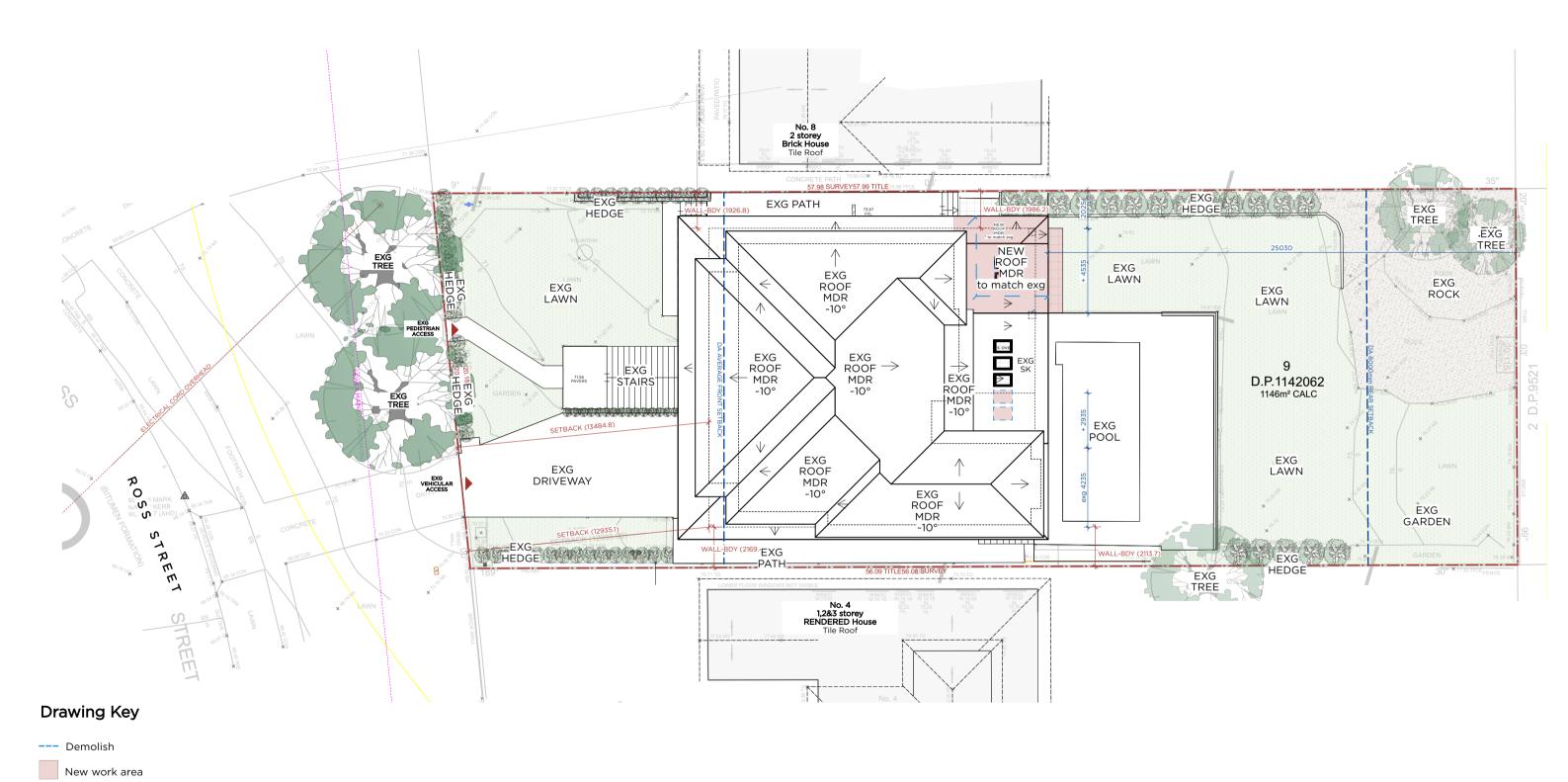
IMPERVIOUS AREA

05

NOT FOR CONSTRUCTION

SCALE 1:300







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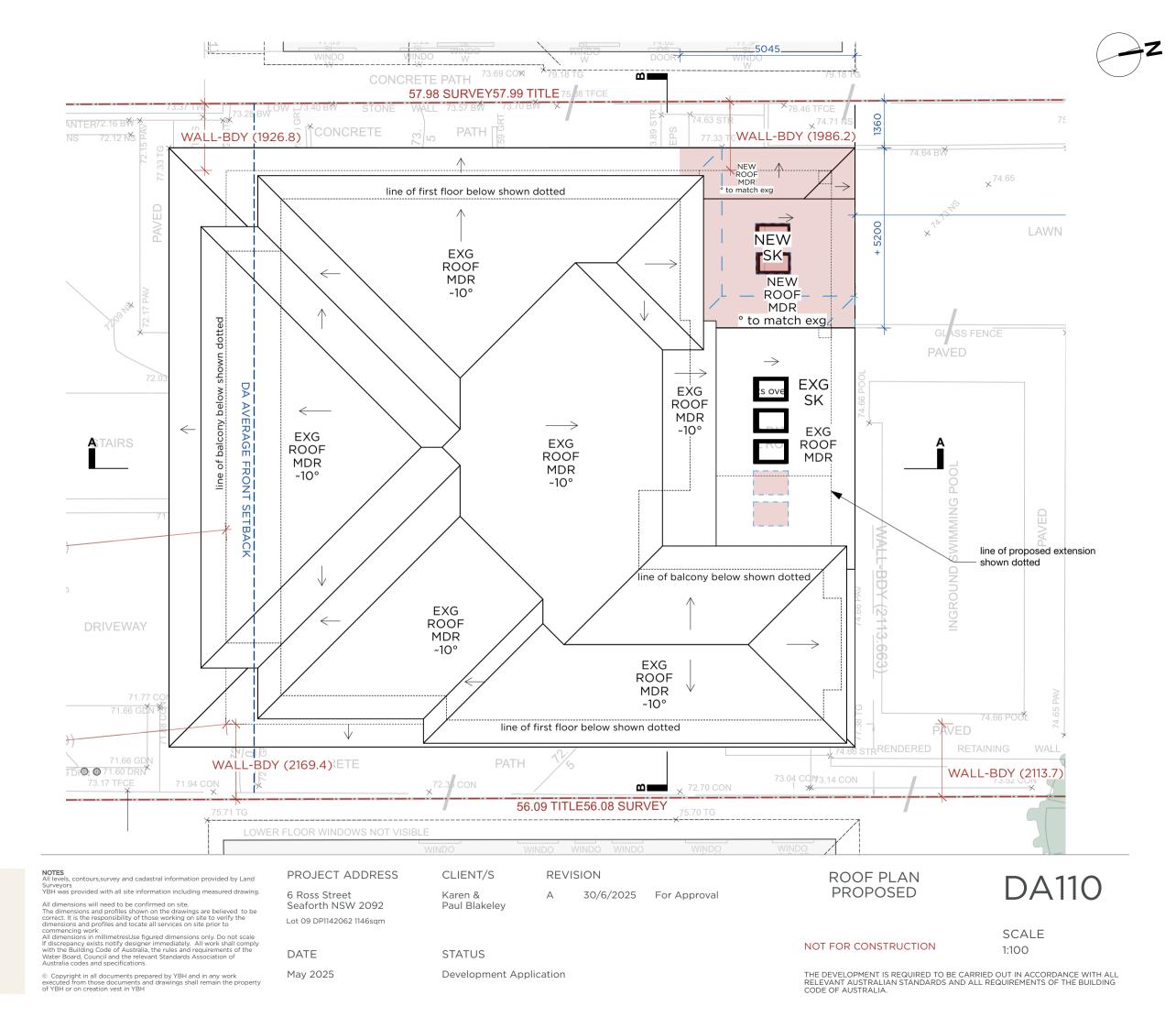
SITE PLAN **PROPOSED**

DA100

STATUS

May 2025 **Development Application** NOT FOR CONSTRUCTION

SCALE 1:200

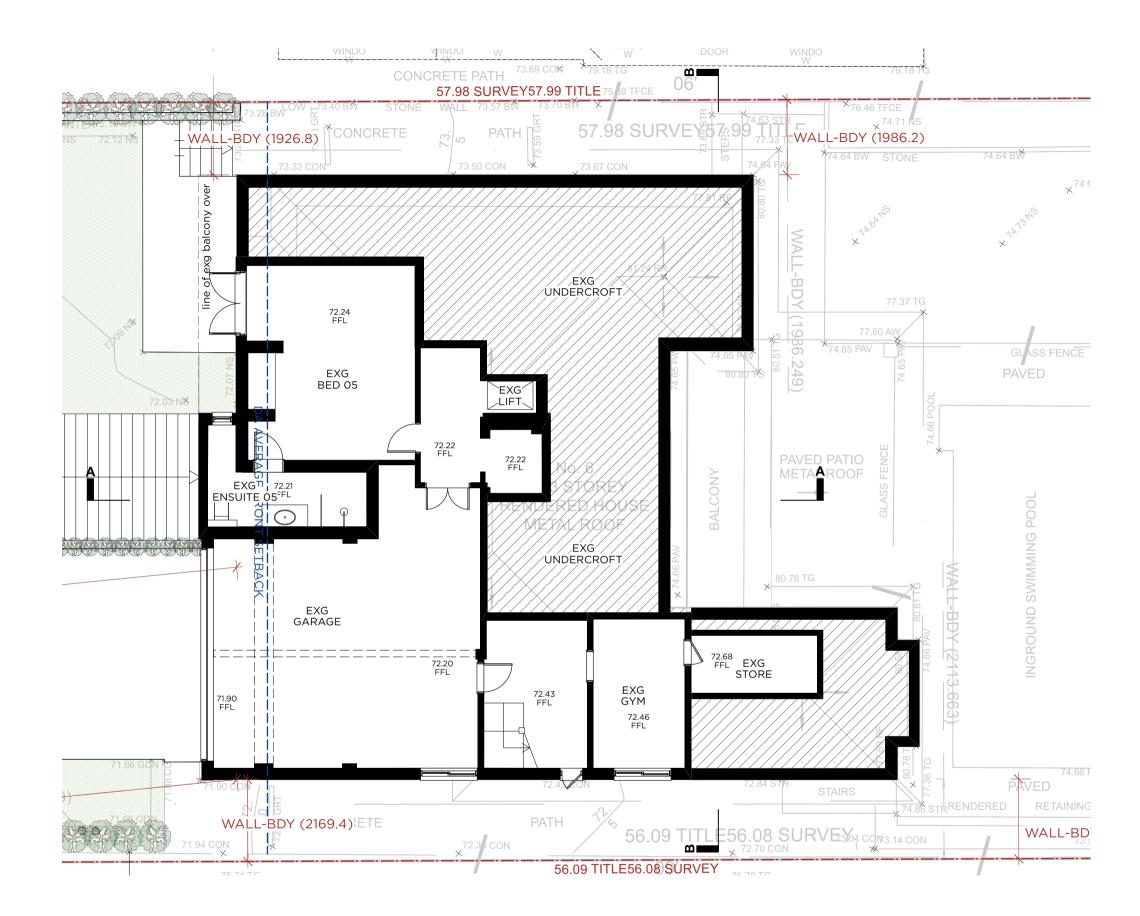


--- Demolish

New work area







Existing walls

New walls

--- Demolish COS Check on site

New work

New wet area

New joinery

NO CHANGE TO EXISTING



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PROPOSED

LOWER GROUND

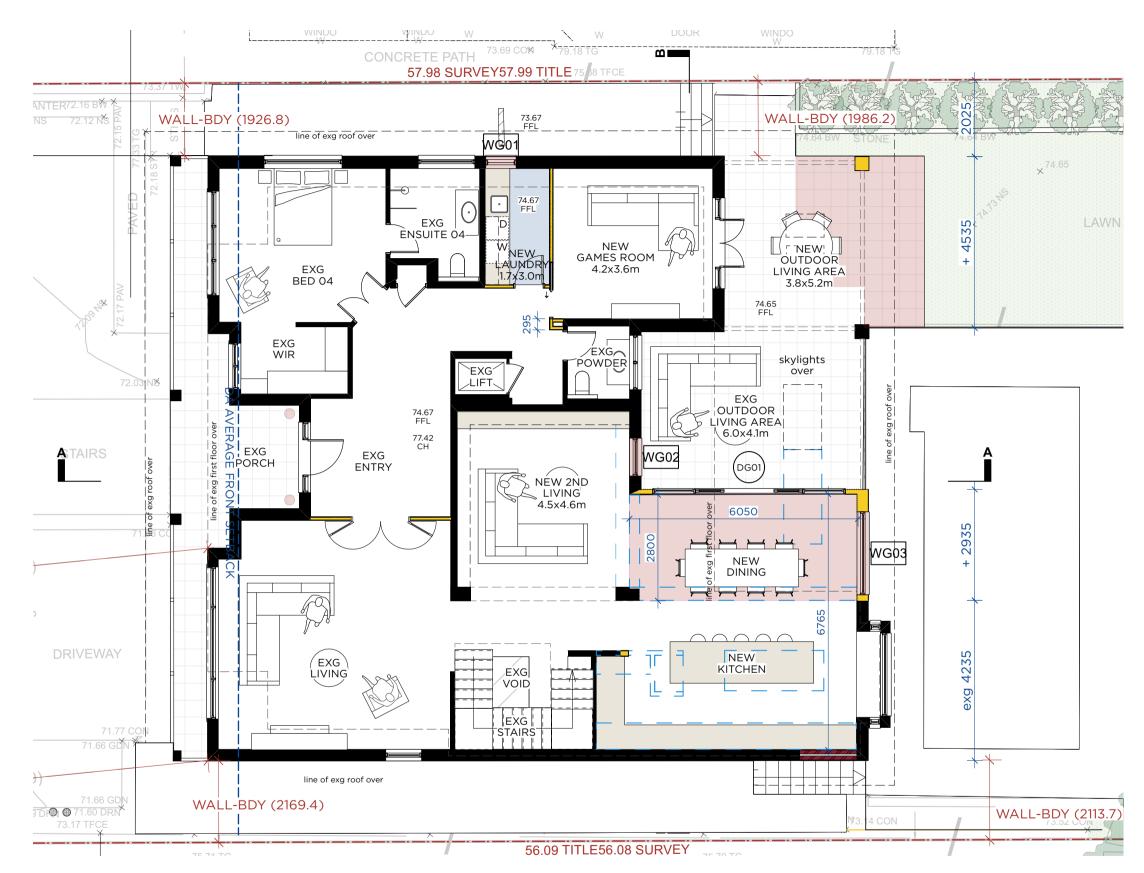
FLOOR PLAN

DA120

NOT FOR CONSTRUCTION

SCALE 1:100





Existing walls

New walls --- Demolish

COS Check on site

New work

New wet area

New joinery



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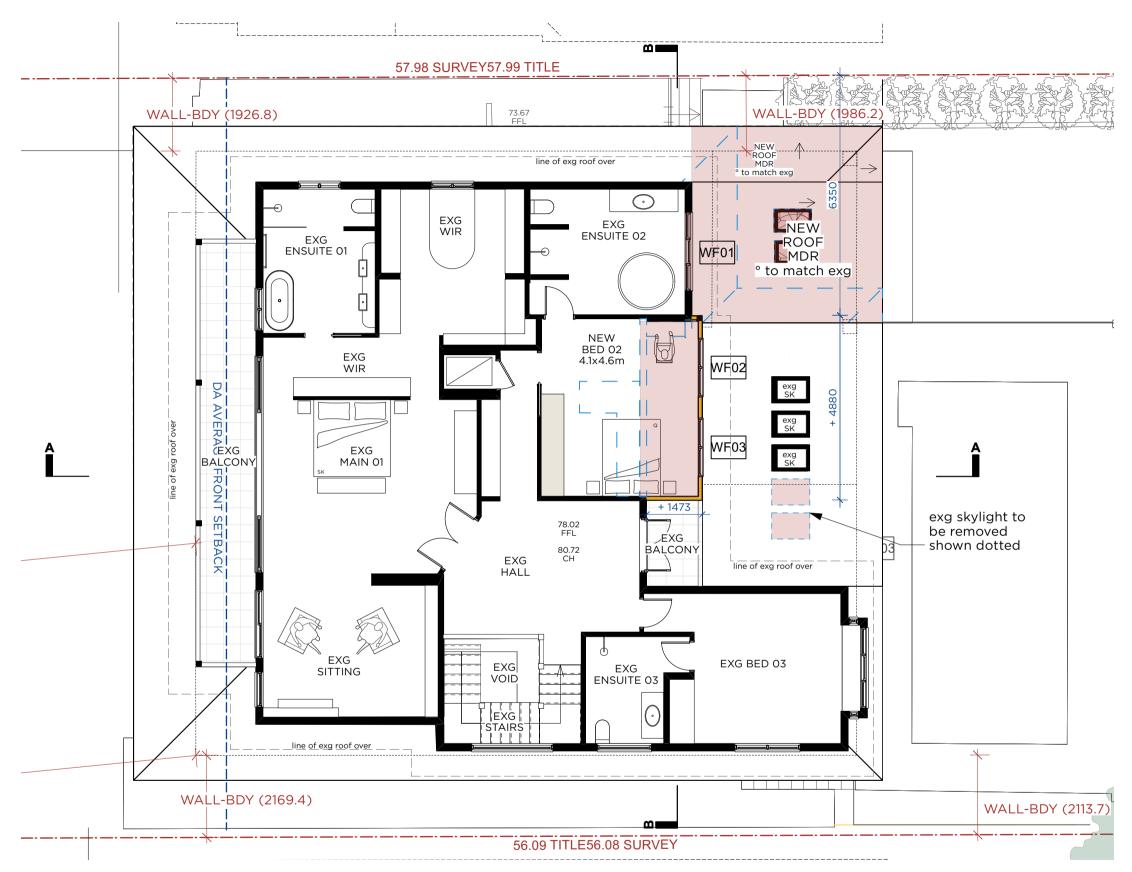
GROUND FLOOR PLAN PROPOSED

DA130

NOT FOR CONSTRUCTION

SCALE 1:100







Existing walls

New walls

--- Demolish

COS Check on site

New work

New wet area

New joinery

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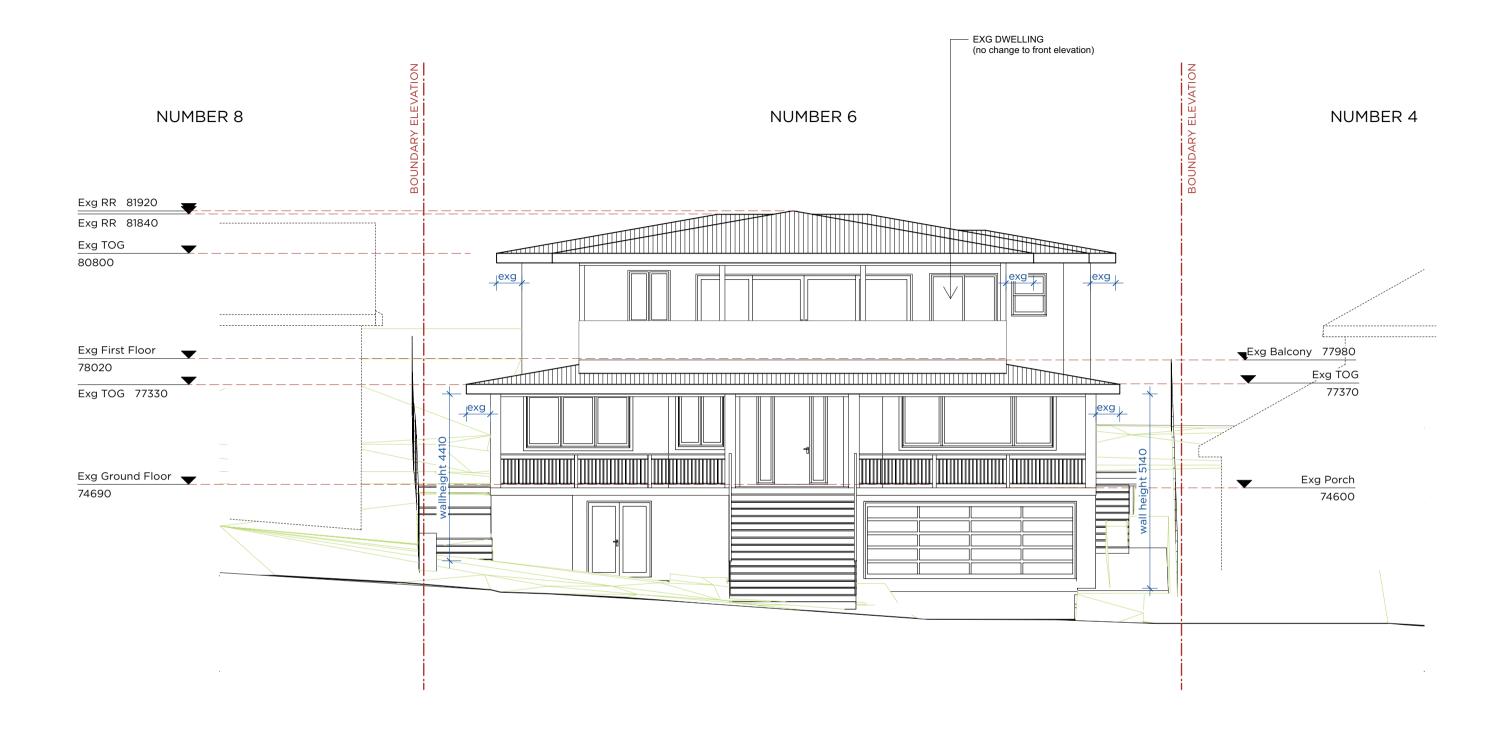
REVISION

30/6/2025 For Approval

FIRST FLOOR PLAN PROPOSED **DA140**

NOT FOR CONSTRUCTION

SCALE 1:100





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30/6/2025 For Approval

ELEVATION SOUTH PROPOSED (front)

DA200

NOT FOR CONSTRUCTION

SCALE 1:100





New work

Existing building outline



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CLIENT/S Karen &

STATUS

REVISION

Paul Blakeley

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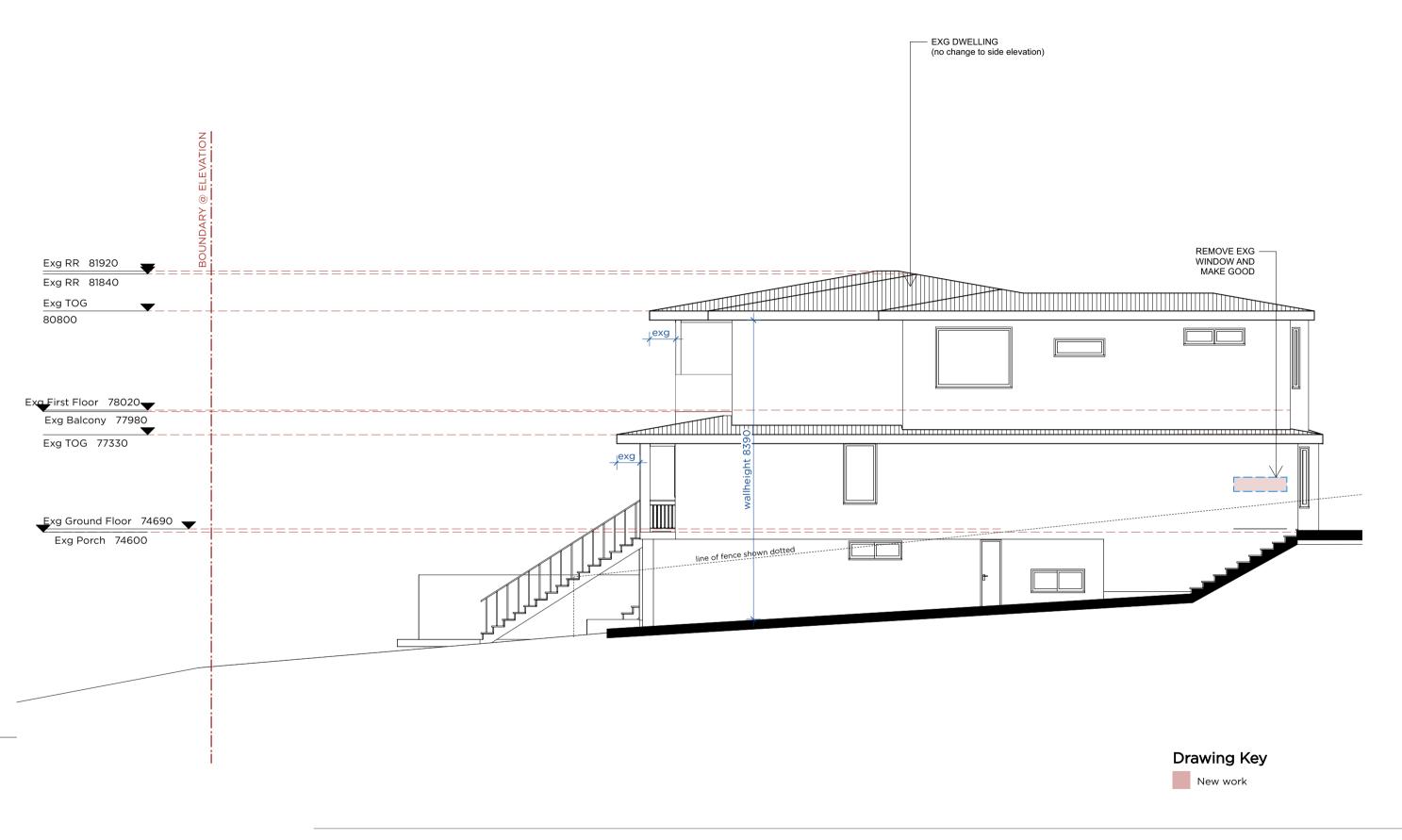
30/6/2025 For Approval

ELEVATION NORTH PROPOSED (rear)

DA210

NOT FOR CONSTRUCTION

SCALE 1:100





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REVISION

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CLIENT/S

30/6/2025 For Approval

ELEVATION EAST PROPOSED (side)

DA220

DATE

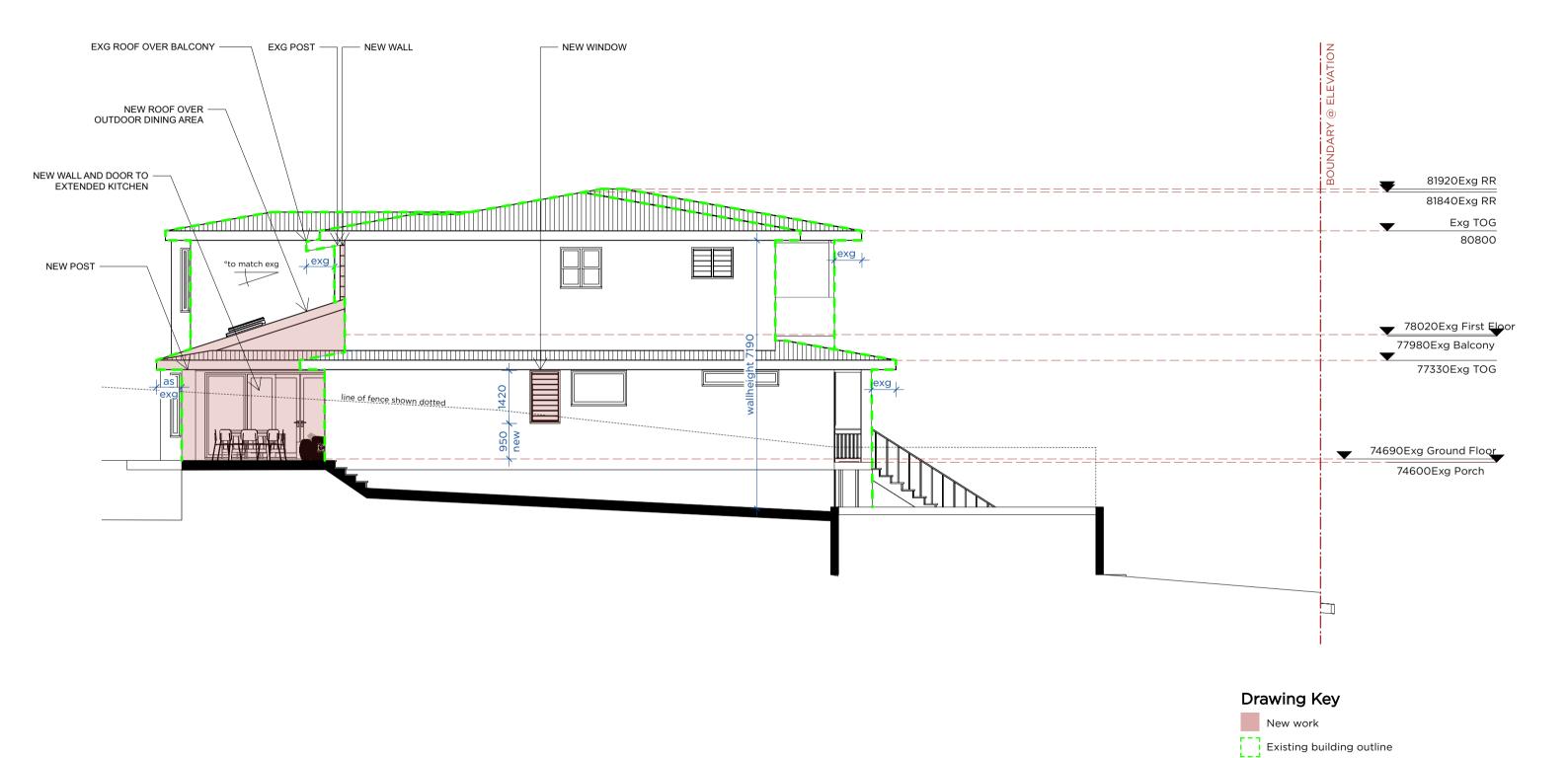
STATUS

May 2025

Development Application

NOT FOR CONSTRUCTION

SCALE 1:100





Surveyors YBH was provided with all site information including measured drawing

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PROJECT ADDRESS

Lot 09 DP1142062 1146sqm

DATE

May 2025

6 Ross Street Seaforth NSW 2092

CLIENT/S

Paul Blakeley

Karen &

STATUS

Development Application

REVISION

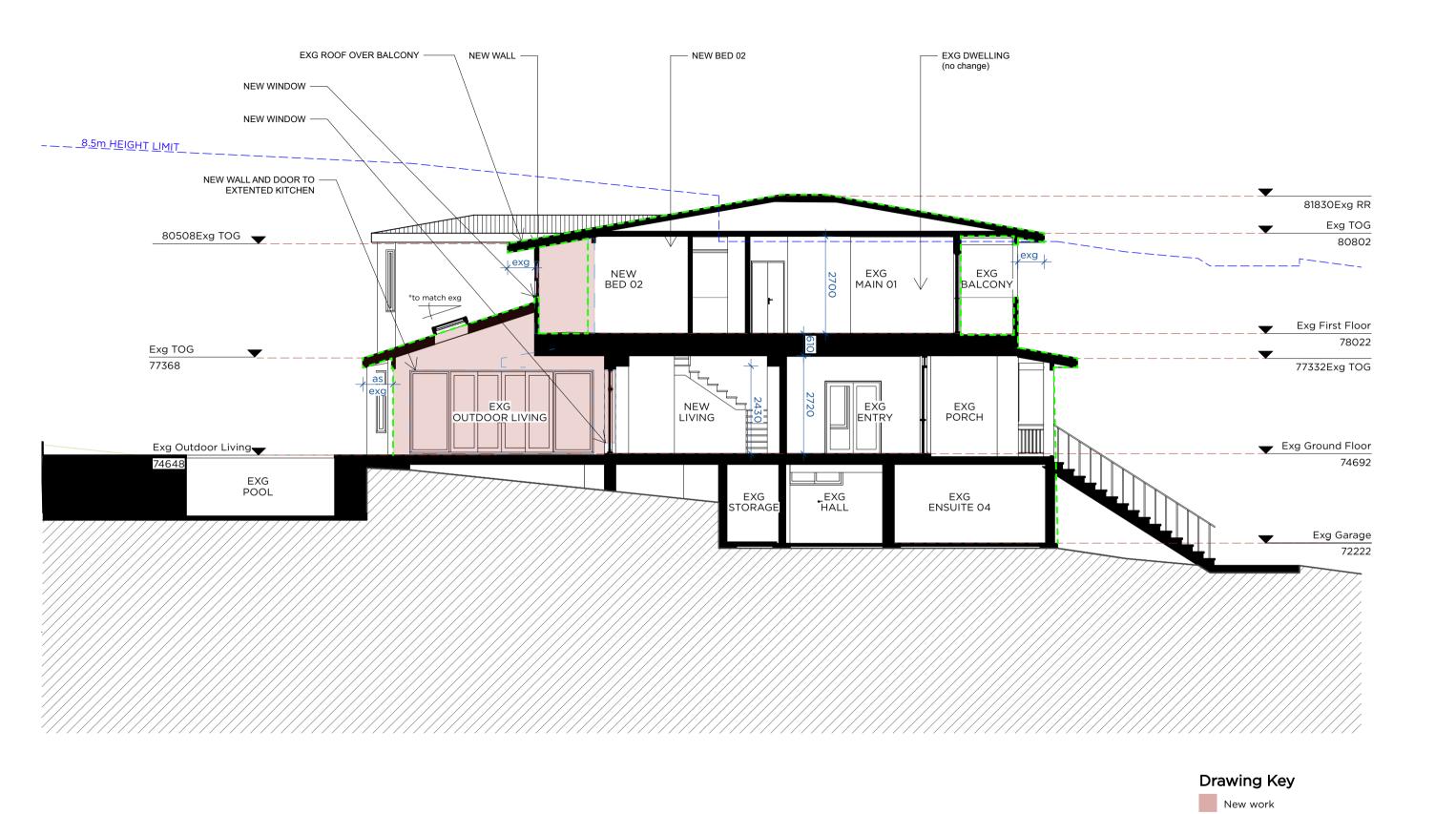
30/6/2025 For Approval

ELEVATION WEST PROPOSED (side)

DA230

NOT FOR CONSTRUCTION

SCALE 1:100





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PROJECT ADDRESS 6 Ross Street

Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

CLIENT/S Karen &

STATUS

REVISION

Paul Blakeley

Development Application

30/6/2025 For Approval

SECTION AA PROPOSED

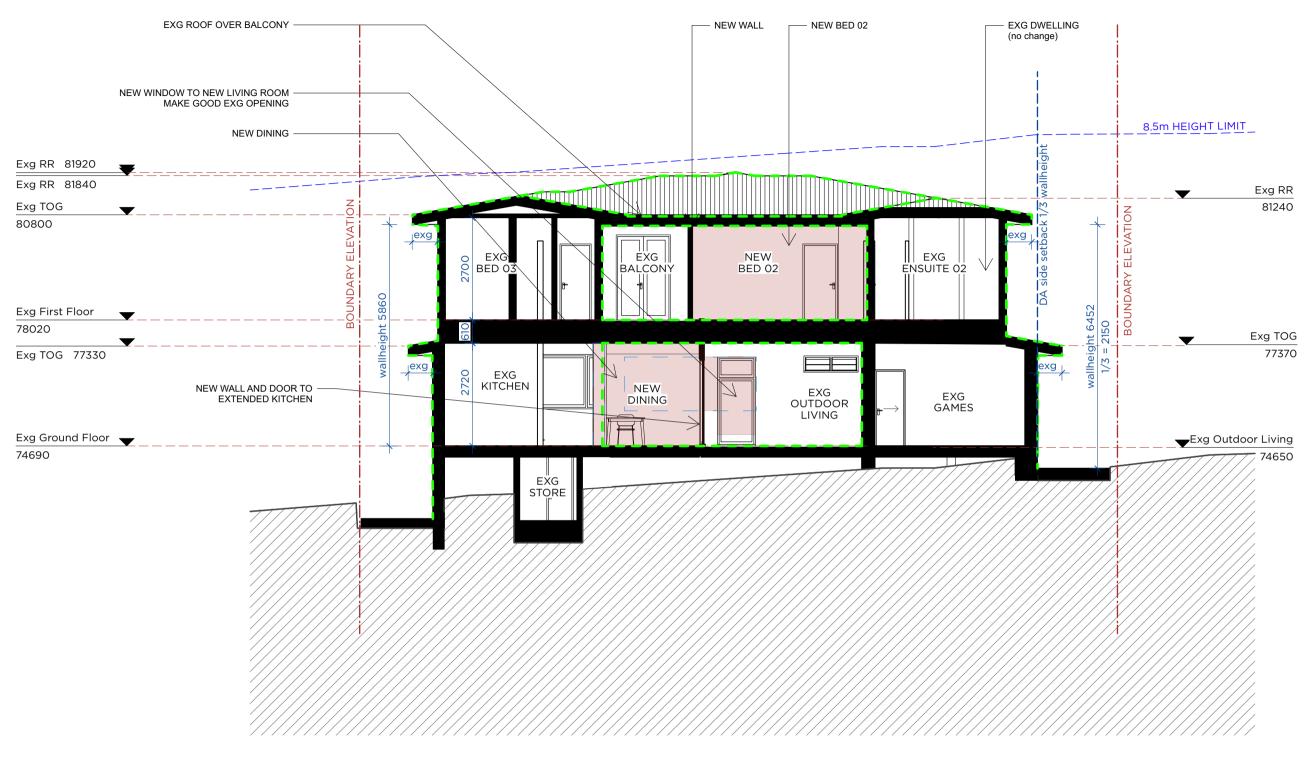
DA300

NOT FOR CONSTRUCTION

SCALE 1:100

THE DEVELOPMENT IS REQUIRED TO BE CARRIED OUT IN ACCORDANCE WITH ALL RELEVANT AUSTRALIAN STANDARDS AND ALL REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA.

Existing building outline









Existing building outline



contours, survey and cadastral information provided by Land

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PROJECT ADDRESS

6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

DATE

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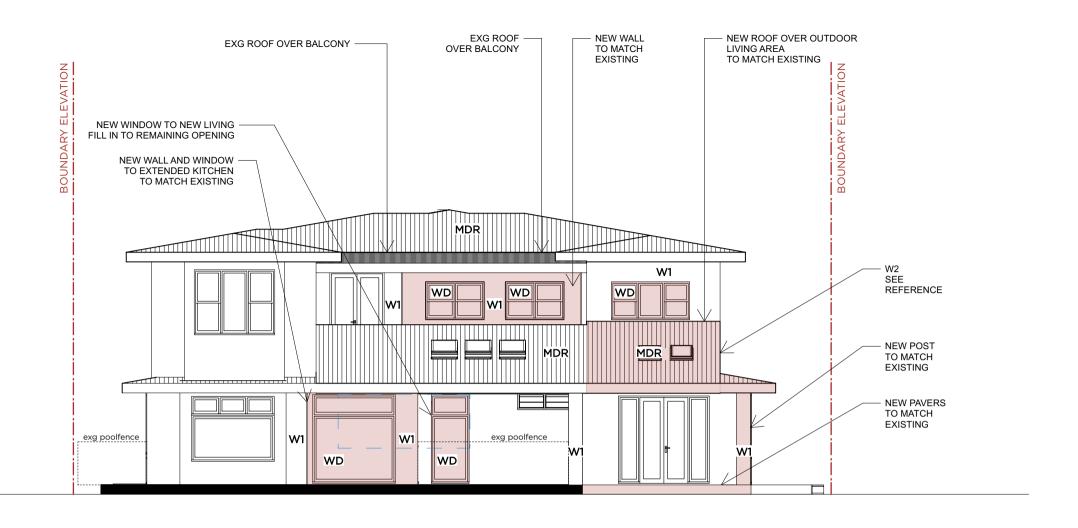
30/6/2025 For Approval

SECTION BB PROPOSED

DA310

NOT FOR CONSTRUCTION

SCALE 1:100



W1 | Wall type 1



Rendered Wall To match existing

W2 | Wall type 2



W2 AS REFERENCE

MDR | Metal Roof



MDR Colorbond custom orb New cover over outdoor area - to match existing

WD | Windows & Doors



Window + door types timber colour white to match existing

PV Pavers



Stone (To match existing)

contours, survey and cadastral information provided by Land

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6 Ross Street Seaforth NSW 2092

DATE

May 2025

Lot 09 DP1142062 1146sqm

Karen & Paul Blakeley

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30/6/2025 For Approval

EXTERIOR FINISHES

DA400

Development Application

STATUS

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SCALE 1:100





NOTES
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6 Ross Street Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

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Development Application

3D VIEWS

DA500

NOT FOR CONSTRUCTION

SCALE NTS

STREET

ROSS

GRAPH RENDERING IN VECTORWORKS. IT IS ACCURATE IN ITS REPRESENTATION OF SHADOWS CAST BY THE EXISTING AND PROPOSED BUILDINGS BUT TAKES NO ACCOUNT OF TREES AND OTHER VEGETATION.

8 ROSS STREET



Drawing Key

Additional shadow on neighbouring properties

> (no change to existing, minimal shadow on 6 Ross steet only)





XIXIX





contours, survey and cadastral information provided by Land

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DATE

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Karen & Paul Blakeley

30/6/2025 For Approval

SHADOWS DIAGRAMS 21 JUNE 9AM

DA600

NOT FOR CONSTRUCTION

SCALE 1:300

GRAPH RENDERING IN VECTORWORKS. IT IS ACCURATE IN ITS REPRESENTATION OF SHADOWS CAST BY THE EXISTING AND PROPOSED BUILDINGS BUT TAKES NO ACCOUNT OF TREES AND OTHER VEGETATION.

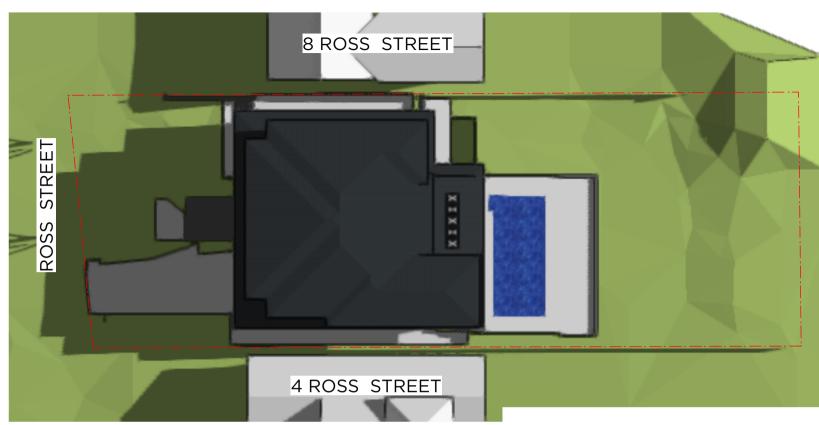


Drawing Key

Additional shadow on neighbouring properties

> (no change to existing, minimal shadow on 6 Ross steet only)







EXISTING



els, contours, survey and cadastral information provided by Land

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6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

DATE

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Development Application

30/6/2025 For Approval

SHADOWS DIAGRAMS 21 JUNE 12PM

DA610

NOT FOR CONSTRUCTION

SCALE 1:300

STREET

ROSS

GRAPH RENDERING IN VECTORWORKS. IT IS ACCURATE IN ITS REPRESENTATION OF SHADOWS CAST BY THE EXISTING AND PROPOSED BUILDINGS BUT TAKES NO ACCOUNT OF TREES AND OTHER VEGETATION.

8 ROSS STREET



Drawing Key

Additional shadow on neighbouring properties

> (no change to existing, minimal shadow on 6 Ross steet only)





XIX





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PROJECT ADDRESS

6 Ross Street Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

STATUS

Development Application

CLIENT/S **REVISION**

Paul Blakeley

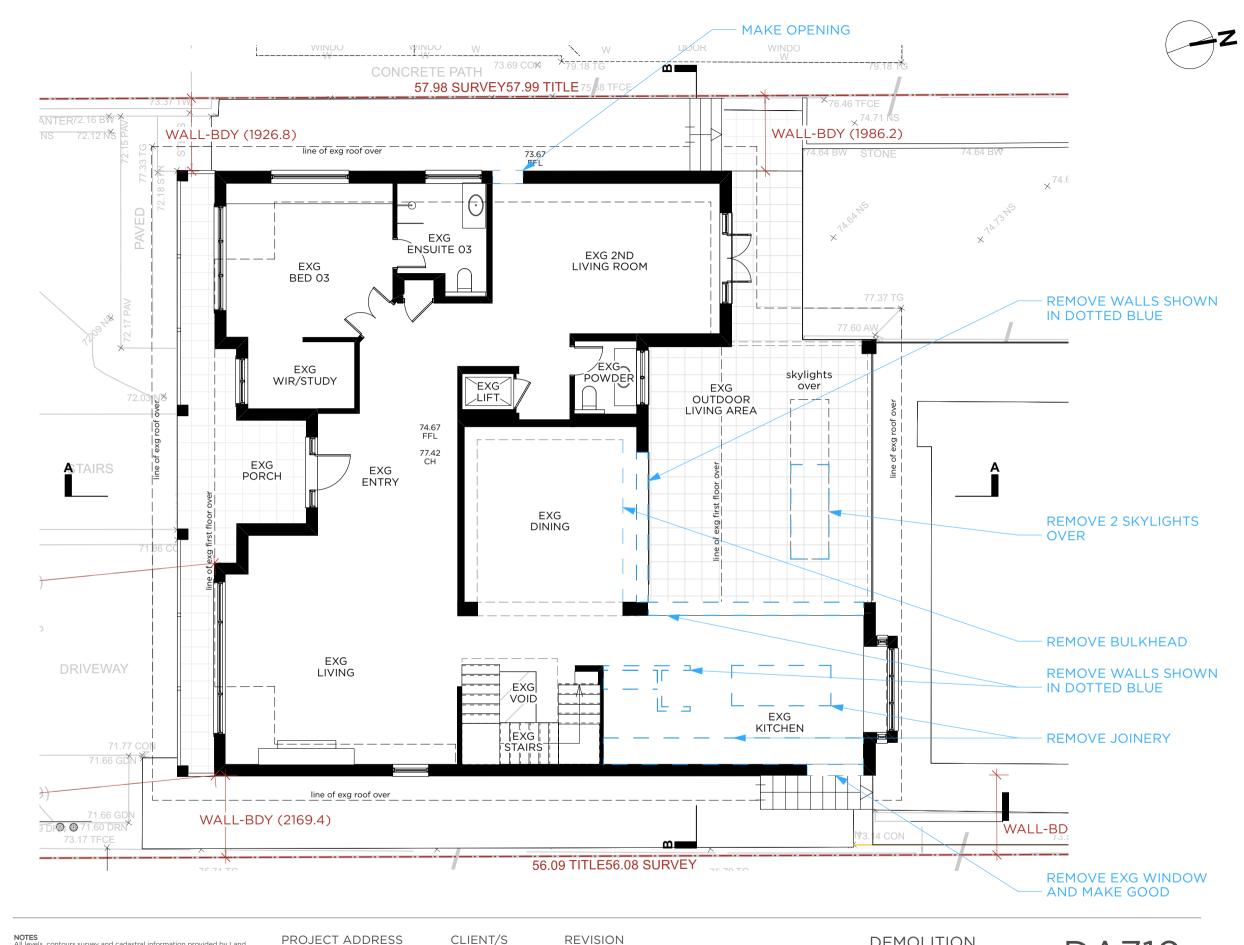
Karen & 30/6/2025 For Approval

SHADOWS DIAGRAMS 21 JUNE 3PM

DA620

NOT FOR CONSTRUCTION

SCALE 1:300



Existing walls

Demolish



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PROJECT ADDRESS

6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

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Karen & Paul Blakeley

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Development Application

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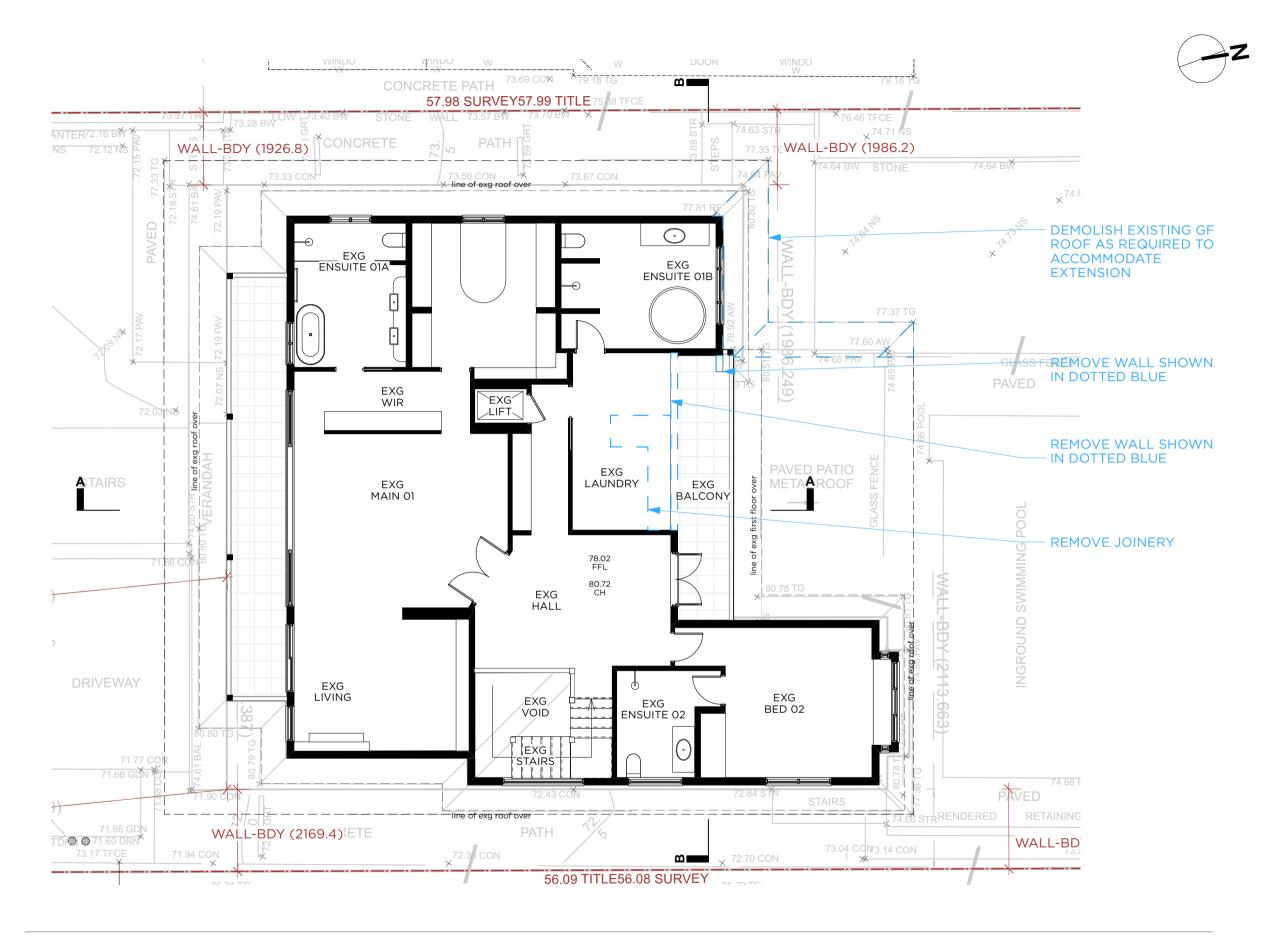
30/6/2025 For Approval

DEMOLITION PLAN GROUND **FLOOR**

DA710

NOT FOR CONSTRUCTION

SCALE 1:100



Existing walls

Demolish



contours, survey and cadastral information provided by Land

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PROJECT ADDRESS 6 Ross Street

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Lot 09 DP1142062 1146sqm

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May 2025

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REVISION

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DEMOLITION PLAN FIRST FLOOR

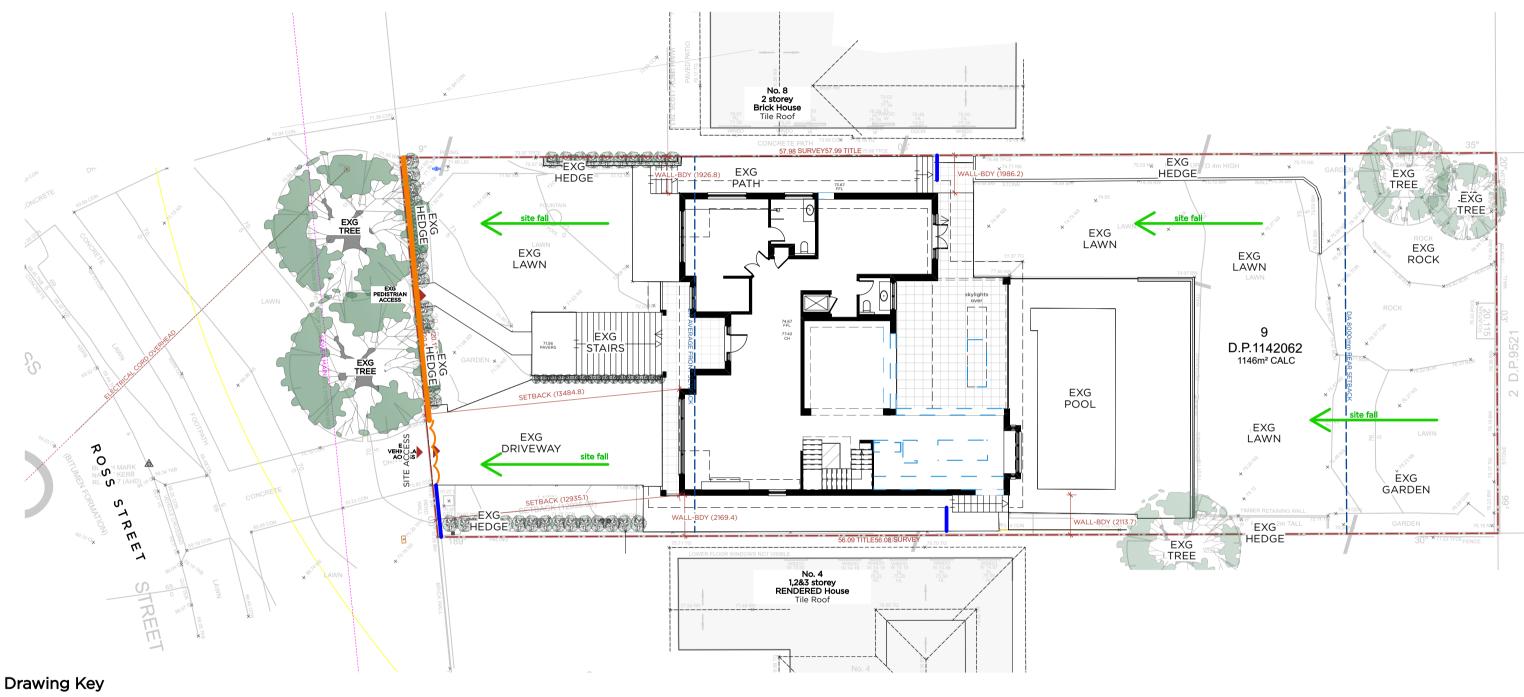
DA720

NOT FOR CONSTRUCTION

SCALE 1:100







Temporary hay bales or similar sediment controls

Safety fencing as required

Controlled site access stabalise entry point



contours, survey and cadastral information provided by Land

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PROJECT ADDRESS 6 Ross Street

Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

DATE

May 2025

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STATUS

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SEDIMENT & **EROSION PLAN**

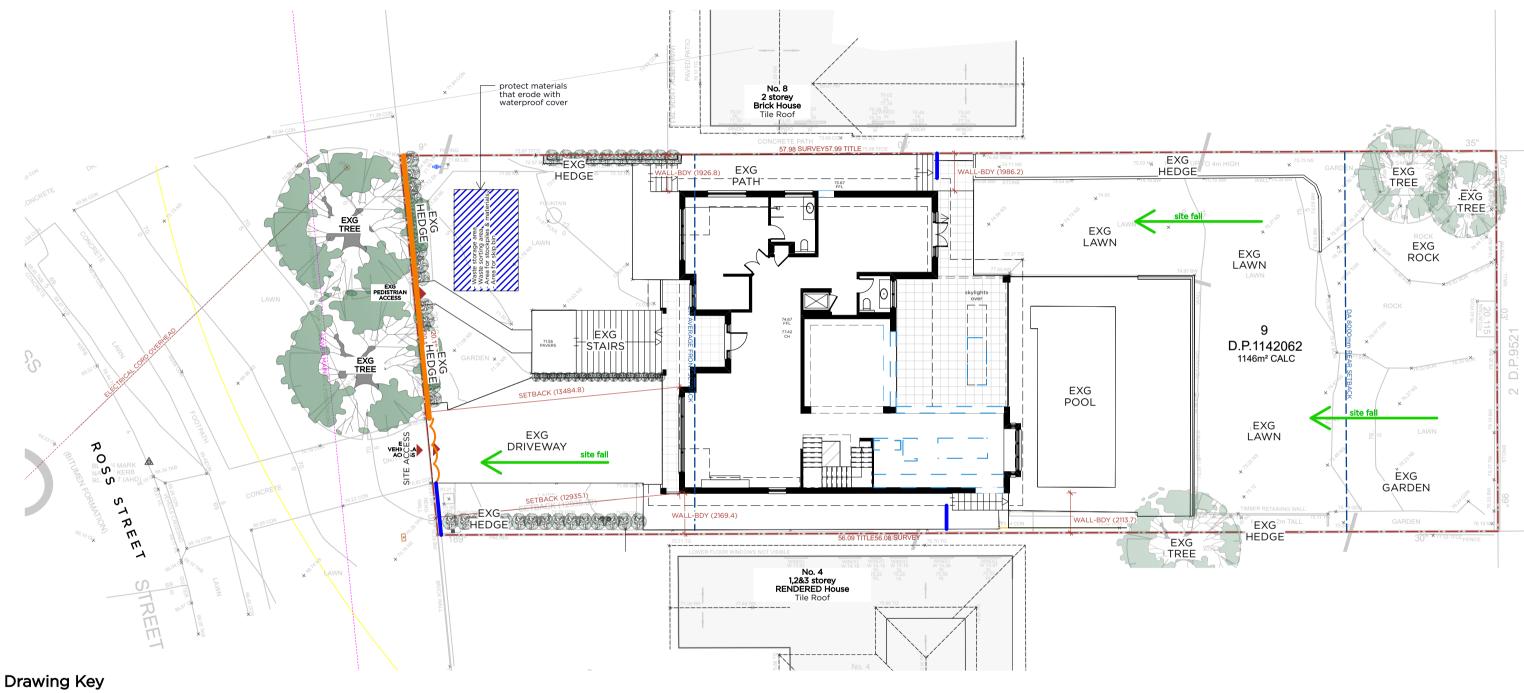
DA800

NOT FOR CONSTRUCTION

SCALE 1:100







Temporary hay bales or similar sediment controls

Safety fencing as required

Controlled site access stabalise entry point



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6 Ross Street Karen & Paul Blakeley Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

Development Application

STATUS

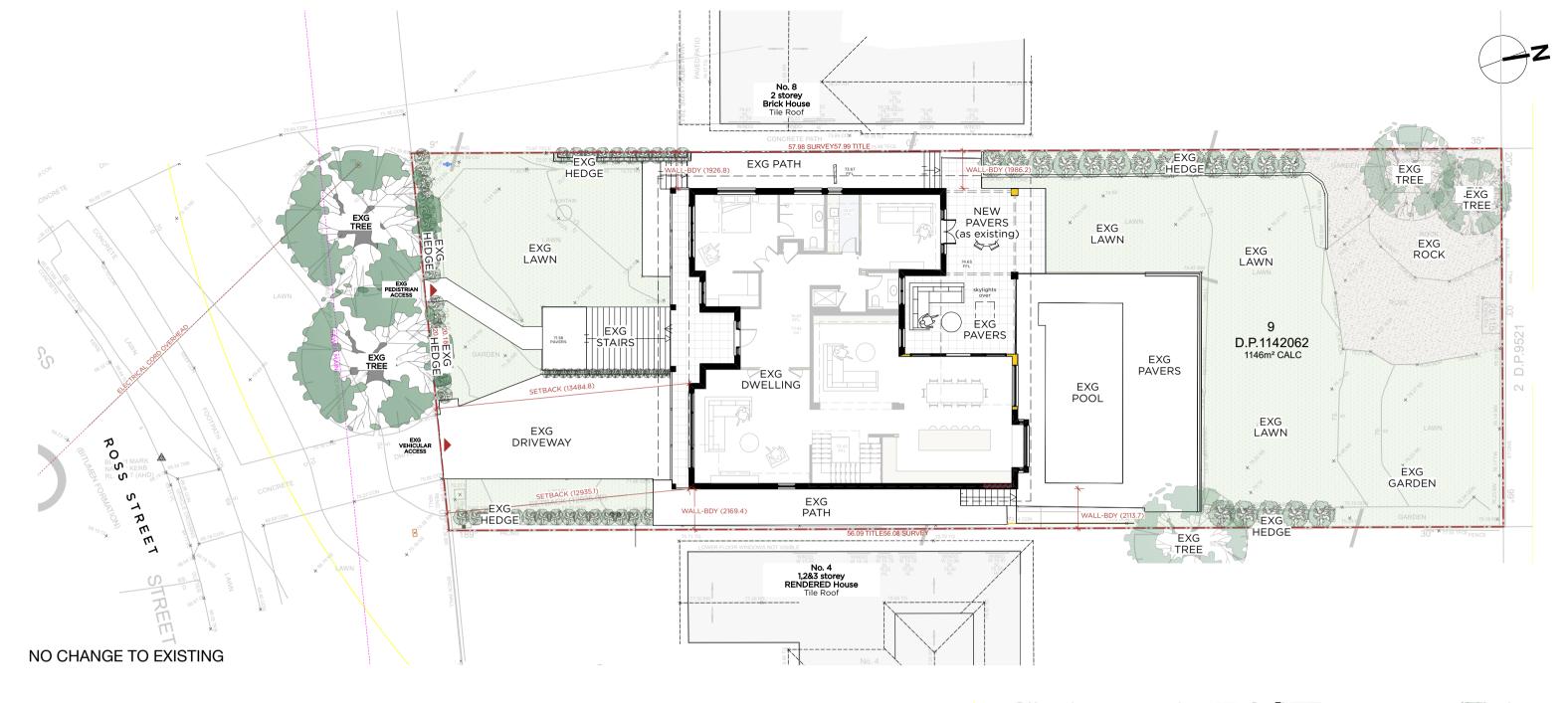
30/6/2025 For Approval

WASTE **MANAGEMENT** PLAN

DA810

NOT FOR CONSTRUCTION

SCALE 1:100





LANDSCAPED AREA

Existing: 71.8%, (535.8sqm)

Control: at least 35% of open space,

min 220.6sqm

Proposed: 71.4%, (525.6sqm)





LOWER GROUND FLOOR PLAN

GROUND FLOOR PLAN



ontours, survey and cadastral information provided by Land

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commencing work
All dimensions in millimetresUse figured dimensions only. Do not scale
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PROJECT ADDRESS

6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

DATE

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Karen &

STATUS

CLIENT/S

REVISION

Paul Blakeley

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30/6/2025 For Approval

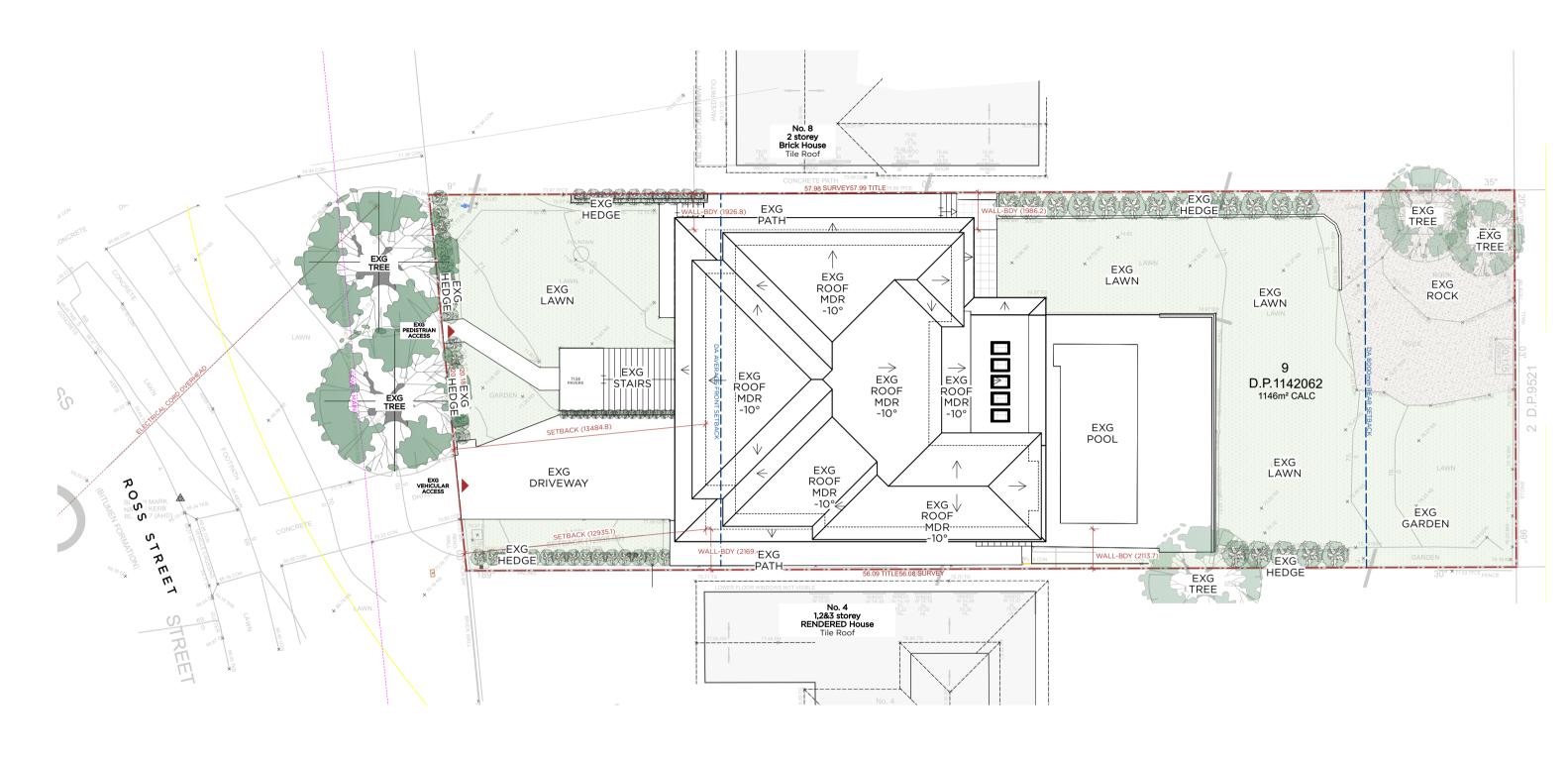
PLAN PROPOSED

LANDSCAPING **DA900**

NOT FOR CONSTRUCTION

SCALE 1:200







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PROJECT ADDRESS

Lot 09 DP1142062 1146sqm

DATE

May 2025

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REVISION

6 Ross Street Karen & Seaforth NSW 2092

Paul Blakeley

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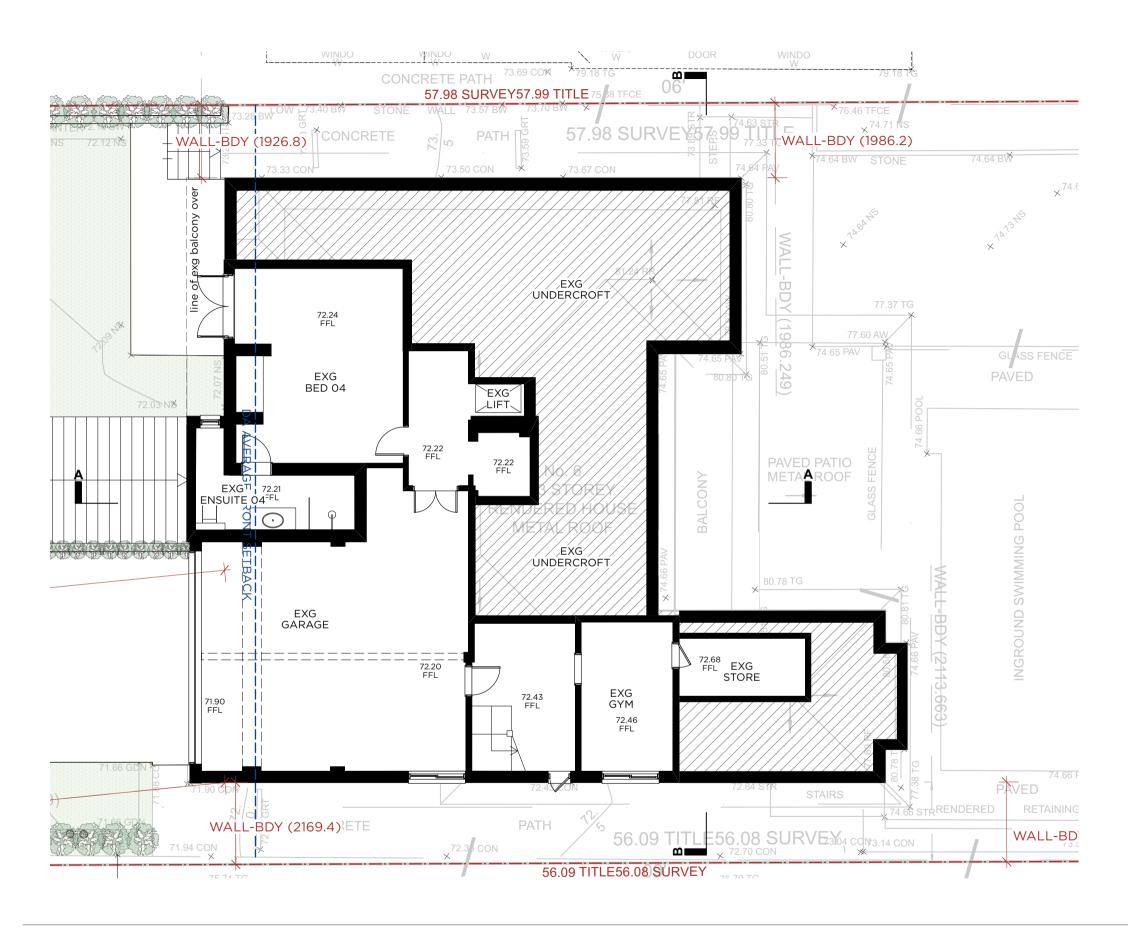
SITE PLAN **EXISTING**

MD01

NOT FOR CONSTRUCTION

SCALE 1:200







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Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

CLIENT/S

Development Application

REVISION

Karen & Paul Blakeley

STATUS

30/6/2025 For Approval

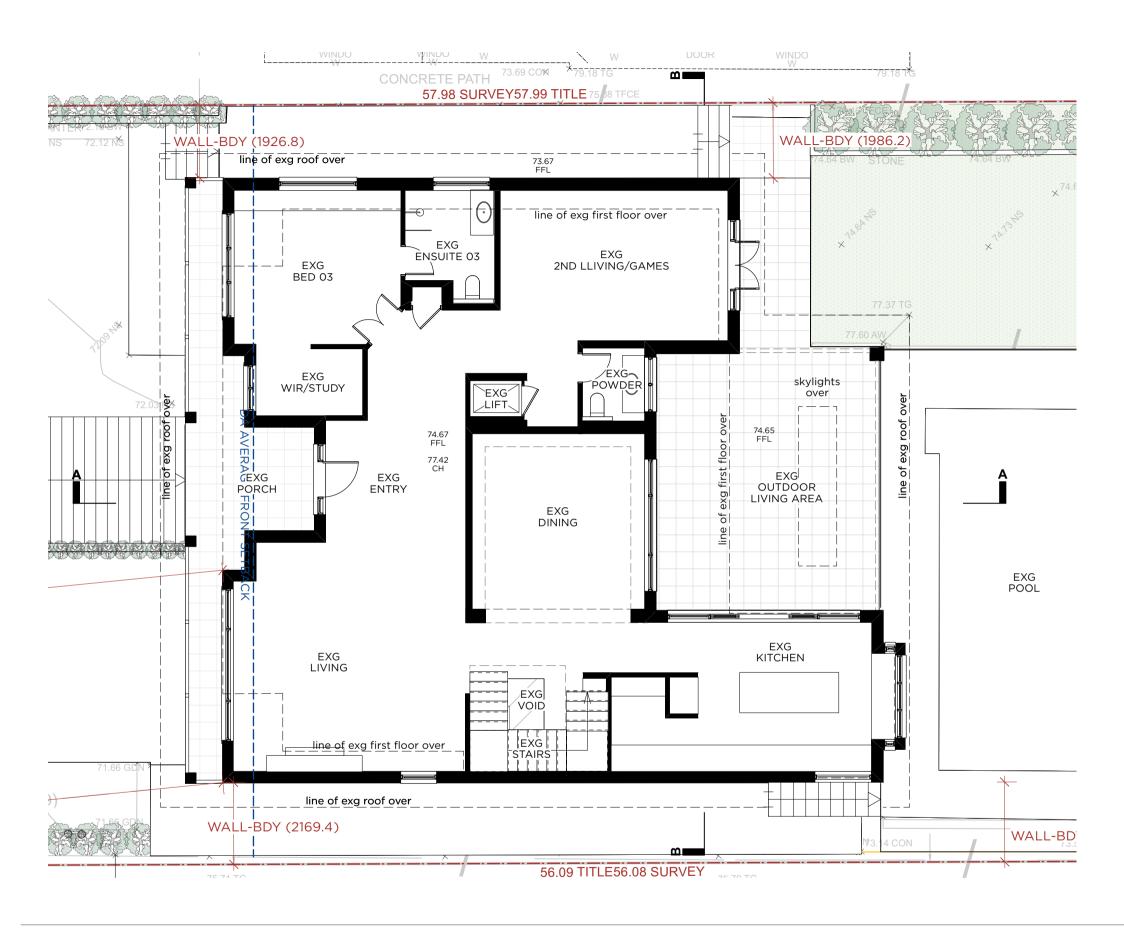
LOWER GROUND FLOOR PLAN **EXISTING**

MD02

NOT FOR CONSTRUCTION

SCALE 1:100







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PROJECT ADDRESS 6 Ross Street

Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

CLIENT/S

STATUS

Development Application

REVISION

Karen & Paul Blakeley 30/6/2025 For Approval

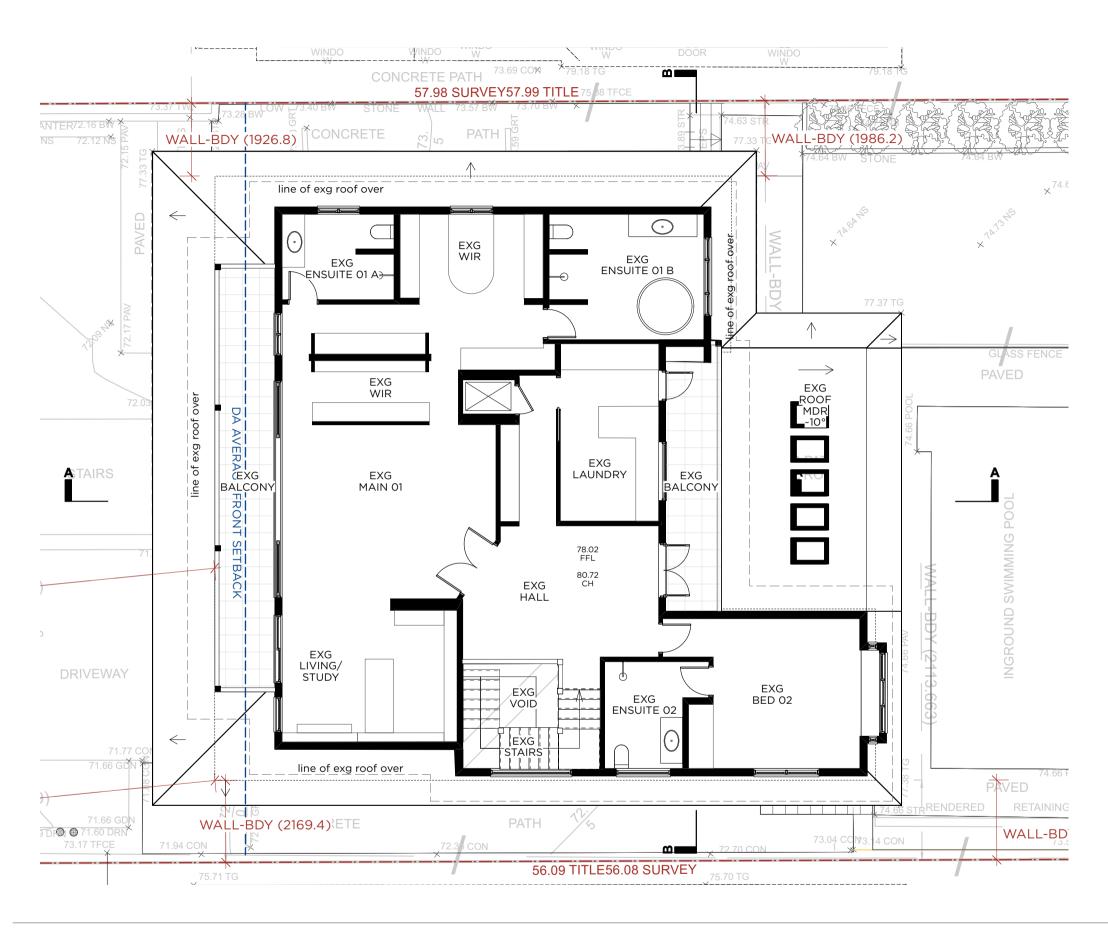
GROUND FLOOR PLAN EXISTING

MD03

NOT FOR CONSTRUCTION

SCALE 1:100







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PROJECT ADDRESS 6 Ross Street

Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

CLIENT/S

REVISION

Karen & Paul Blakeley

STATUS

Development Application

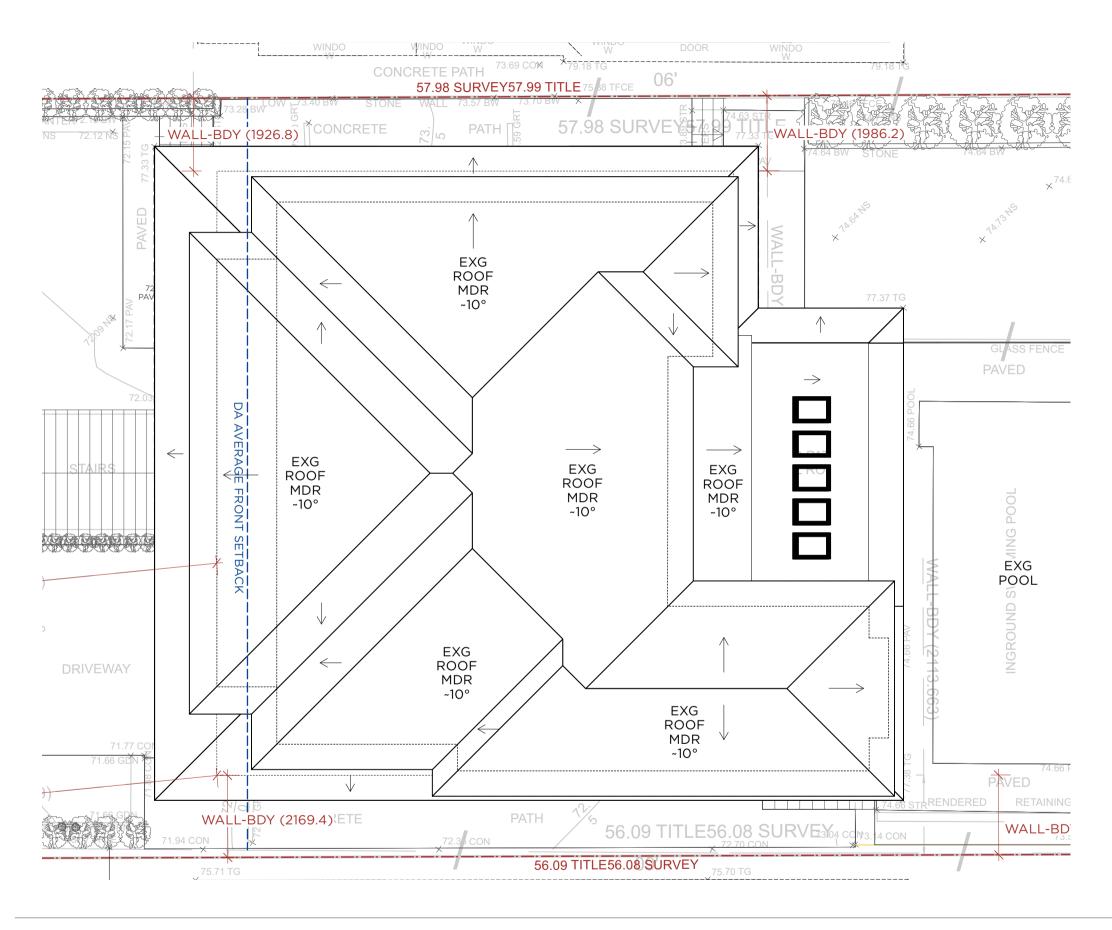
30/6/2025 For Approval

FIRST FLOOR PLAN EXISTING MD04

NOT FOR CONSTRUCTION

SCALE 1:100







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Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

CLIENT/S

REVISION

Karen & Paul Blakeley

STATUS

Development Application

30/6/2025 For Approval

ROOF PLAN EXISTING

MD05

NOT FOR CONSTRUCTION

SCALE 1:100





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PROJECT ADDRESS

6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm

DATE

May 2025

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STATUS

REVISION

Karen & Paul Blakeley

Development Application

30/6/2025 For Approval

ELEVATION SOUTH EXISTING (front)

MD06

NOT FOR CONSTRUCTION

SCALE 1:100





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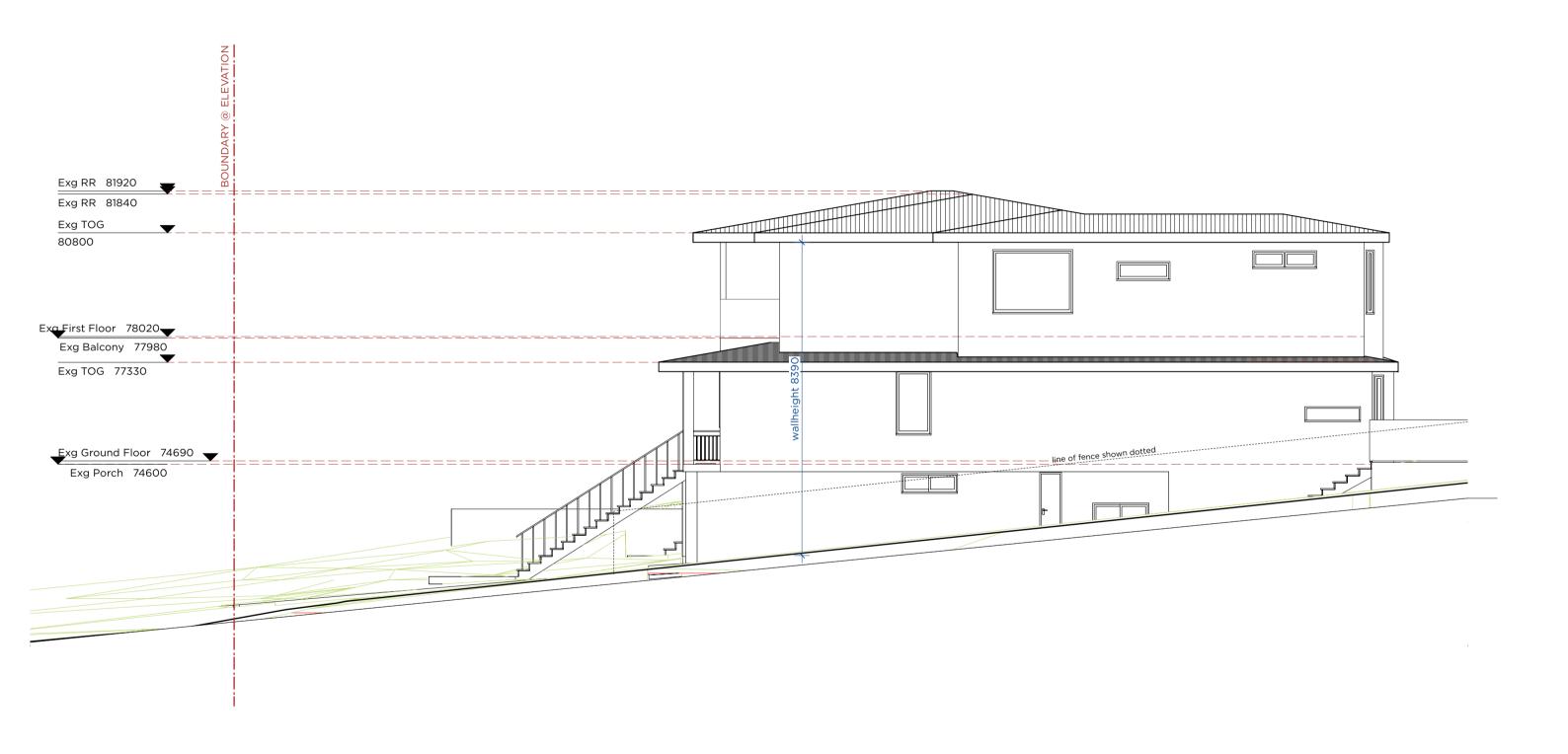
30/6/2025 For Approval

ELEVATION NORTH EXISTING (rear)

MD07

NOT FOR CONSTRUCTION

SCALE 1:100





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PROJECT ADDRESS

6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm CLIENT/S

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30/6/2025 For Approval

ELEVATION EAST EXISTING (side)

MD08

DATE

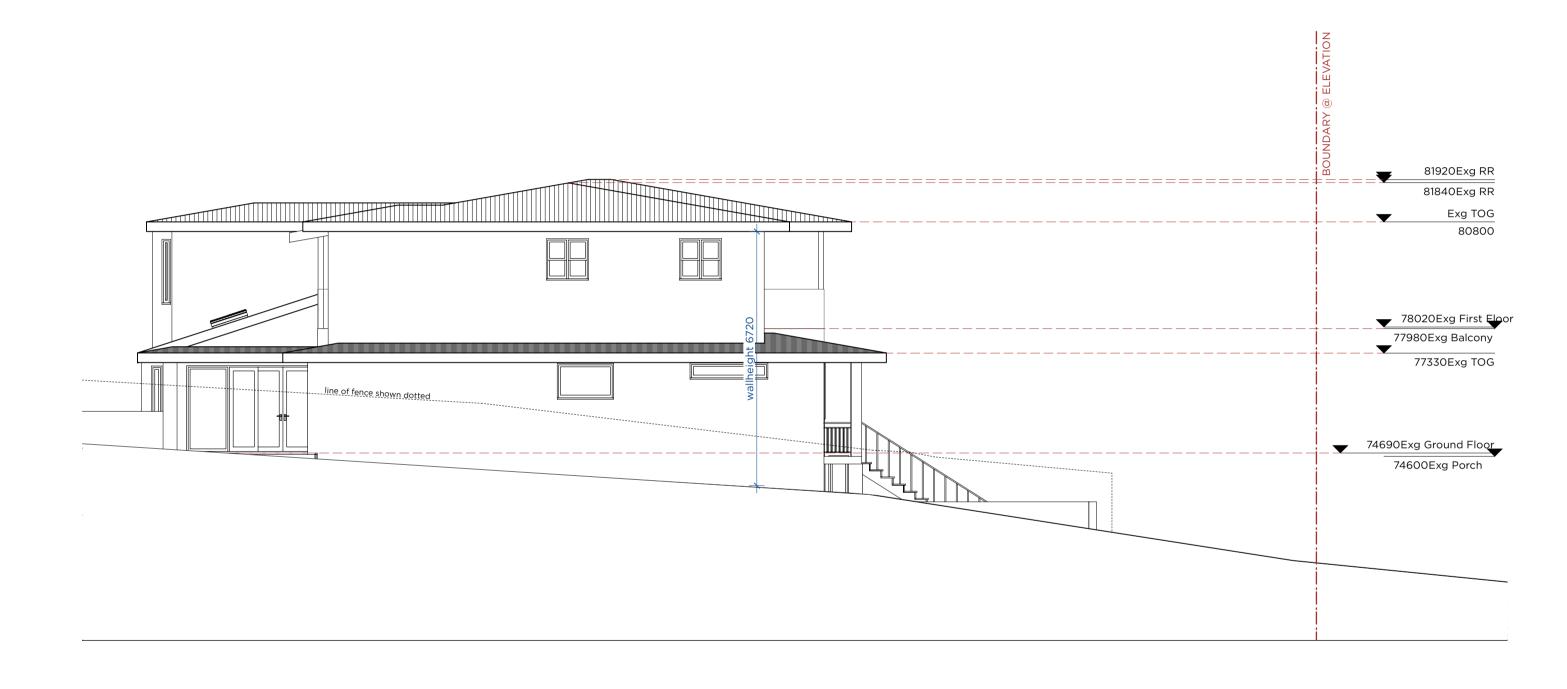
STATUS

May 2025

Development Application

NOT FOR CONSTRUCTION

SCALE 1:100





NOTES
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Lot 09 DP1142062 1146sqm

DATE May 2025 CLIENT/S

Karen & Paul Blakeley

STATUS

Development Application

REVISION

30/6/2025 For Approval

ELEVATION WEST EXISTING (side)

MD09

NOT FOR CONSTRUCTION

SCALE 1:100



- THE DEVELOPMENT IS REQUIRED TO BE CARRIED OUT IN ACCORDANCE WITH ALL RELEVANT AUSTRALIAN STANDARDS AND ALL REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA.



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6 Ross Street Seaforth NSW 2092 Lot 09 DP1142062 1146sqm **REVISION**

Karen & Paul Blakeley

Development Application

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STATUS

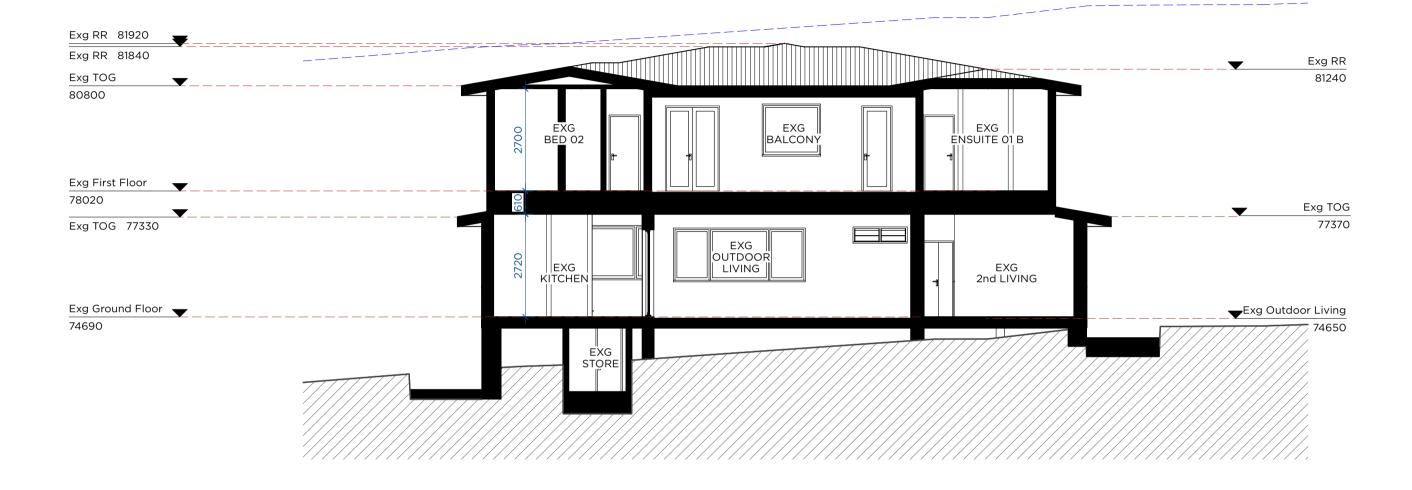
30/6/2025 For Approval

SECTION AA EXISTING

MD10

NOT FOR CONSTRUCTION

SCALE 1:100



- THE DEVELOPMENT IS REQUIRED TO BE CARRIED OUT IN ACCORDANCE WITH ALL RELEVANT AUSTRALIAN STANDARDS AND ALL REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA.



NOTES
All levels, contours, survey and cadastral information provided by Land Surveyors YBH was provided with all site information including measured drawing.

All dimensions will need to be confirmed on site.

The dimensions and profiles shown on the drawings are believed to be correct. It is the responsibility of those working on site to verify the dimensions and profiles and locate all services on site prior to commencing work

All dimensions in millimetresUse figured dimensions only. Do not scale If discrepancy exists notify designer immediately. All work shall comply with the Building Code of Australia, the rules and requirements of the Water Board, Council and the relevant Standards Association of Australia codes and specifications.

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PROJECT ADDRESS 6 Ross Street

Seaforth NSW 2092

Lot 09 DP1142062 1146sqm

DATE

May 2025

Karen &

REVISION

Paul Blakeley

STATUS

Development Application

CLIENT/S

30/6/2025 For Approval

SECTION BB EXISTING

MD11

NOT FOR CONSTRUCTION

SCALE 1:100





FRONT Scale: 1:150





NOTES
All levels, contours, survey and cadastral information provided by Land

Surveyors YBH was provided with all site information including measured drawing.

All dimensions will need to be confirmed on site.

The dimensions and profiles shown on the drawings are believed to be correct. It is the responsibility of those working on site to verify the dimensions and profiles and locate all services on site prior to commencing work

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3D VIEW EXISTING MD12

NOT FOR CONSTRUCTION

SCALE NTS