# **S4.55 MODIFICATION**

| Drawing No. | Title                   |
|-------------|-------------------------|
| D0000       | COVER SHEET             |
| D0001       | BUILDING SPECIFICATIONS |
| D0002       | BASIX                   |
| D0003       | SITE PLAN               |
| D1000       | DEMOLITION PLAN         |
| D2100       | GROUND FLOOR PLAN       |
| D2101       | FIRST FLOOR PLAN        |
| D2102       | CELLAR FLOOR PLAN       |
| D2103       | ROOF PLAN               |
| D3000       | NORTH/EAST ELEVATION    |
| D3001       | SOUTH/WEST ELEVATION    |
| D3002       | COURTYARD ELEVATIONS    |
| D3100       | SECTION AA              |
| D3101       | SECTION BB              |
| D3102       | SECTION CC/DD           |
| D4000       | SHADOW DIAGRAMS         |
| D5000       | AREA SCHEDULE           |

| S4.55 MOD | S4.55 MODIFICATIONS                                |  |  |
|-----------|--|--|--|
| Change ID | Name   |  |  |
| Ch-01     | Courtyard wall moved into courtyard                |  |  |
| Ch-02     | Alfresco deck reshaped                             |  |  |
| Ch-03     | New window to first floor bathroom (W29)           |  |  |
| Ch-04     | Western wall on first floor moved forward by 650mm |  |  |
| GII-04    | & balcony removed                                  |  |  |
| Ch-05     | New window to ground floor Dining (W20)            |  |  |
| Ch-06     | WO4 - Kitchen window size change                   |  |  |
| Ch-07     | Skylights relocated from stairwell to hallway      |  |  |
| Ch-08     | Eastern balcony screen reduced in length           |  |  |
| Ch-09     | Cellar footprint revised to include sauna          |  |  |

# **DEVELOPMENT SCHEDULE**

SITE AREA 385.70m<sup>2</sup>

**BUILDING FOOTPRINT** 

PROPOSED:

ALLOWABLE: 128.40m<sup>2</sup> (33.3% x SITE AREA)

184.35 m<sup>2</sup> (48%)

**EXISTING:** 125.38m<sup>2</sup> (32%)

| BUILDE           | R TO ALLOW FOR WALL AND   | FLOOR FINISHE                                | SNOTES  |
|------------------|---|--|---|
| ISSUE            | AMENDMENT   | DATE   | ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN   |
| A<br>B<br>C<br>D | FOR DA<br>FOR DA - RFI<br>ISSUE FOR ENGINEERING<br>S4.55 MODIFICATION | 15.09.23<br>09.02.24<br>09.04.24<br>24.05.24 | STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA) ALL WORK SHALL CONFORM TO THE CONTRACT ODCUMENTS WHICH INCLUDE SPECIFICATIONS, THE DRAWINGS, ALL ADDENDUMS, FINISHES SCHEDULES, ALL THE CONSTRUCTION DRAWINGS SHALL BE FRAD II CONJUNCTION WILL CONSULTANTS AND CONTRACTOR DRAWING SCHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING STRUCTURAL ELEMENTS, MATERIALS / EQUIPMENT. |
|                  |   |  | This drawing is issued as a preliminary concept design and must not be used for construction, cost estimation or any purpose other than for preliminary design purposes, unless noted as "for construction". Do not scale off this drawing, use figured dimensions where provided, verify all dimensions on site.   |

1PM DEC 22 AZIMUTH: 103.93° ALTITUDE: 79.43°

**1PM JUN 21** AZIMUTH: 113.10°

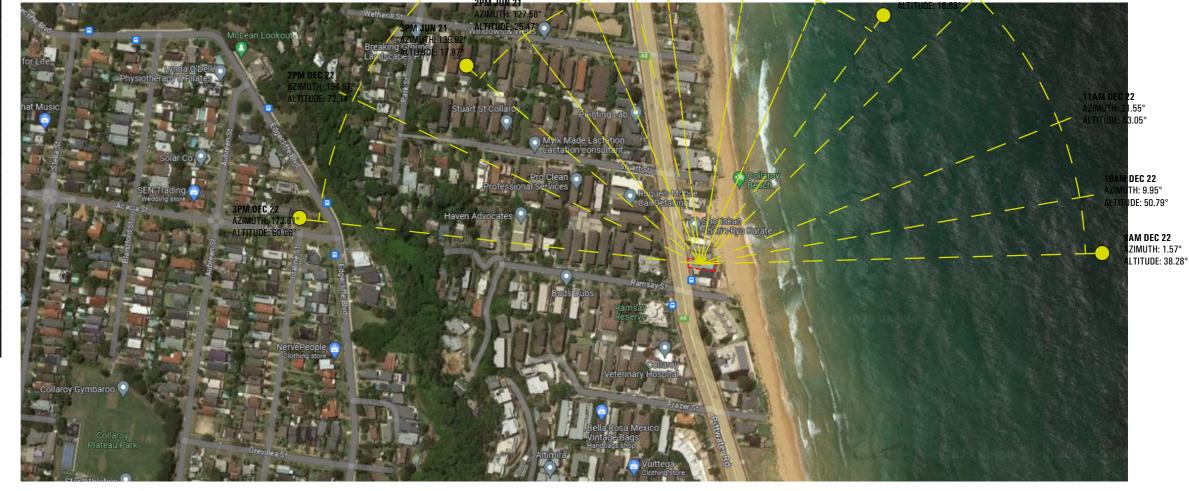
ALTITUDE: 30.57°

**12PM JUN 21** AZIMUTH: 97.11° ALTITUDE: 32.57° **11AM JUN 21** AZIMUTH: 81.03°

ALTITUDE: 30.96°

10AM JUN 21 AZIMUTH: 66.33° ALTITUDE: 26.18° 9AM JUN 21 AZIMUTH: 53.74°

12PM DEC 22 AZIMUTH: 44.13° ALTITUDE: 74.18°





No. 1130 PITTWATER ROAD COLLAROY - EXISTING REAR ELEVATION



No. 1130 PITTWATER ROAD COLLAROY - FRONT ELEVATION

## NOTE:

**DESIGN COMPLIES WITH BUILDING CODE OF AUSTRALIA 2022 & ABCB HOUSING PROVISIONS - FOR CONSTRUCTION** 



ABN: 37 615 694 356 Suite 4, Building B, 37 Alexandra St. Hunters Hill 2110

COLLAROY

2\_23\_10 D0000

## **SPECIFICATION**

## **PROJECT ADDRESS:**

1130 PITTWATER RD COLLAROY

#### 2.0 STATUTORY REQUIREMENTS

#### The Works

All works shall be carried out and completed to comply with the appropriate construction standards and the Local Government Act (as amended)

#### **Regulations, Notices and Fees**

The Contractor is to comply with Local Government (Approvals) Regulations 1993 and Local Government (Orders) Regulation 1993 under the Local Government Act 1993 (as amended) or the Building Code of Australia; the requirements of legally constituted authorities for local government and/or for services: and the provisions of the Building Services Corporation Act (as amended). The Contractor is to give all Notices, obtain all Permits and pay all Fees required by such authorities.

#### Insurance

Insurance cover the works against risk for Fire, Theft, Malicious Damage and Materials on site are to be effected by the Contractor at the Contractor's expense. The Contractor shall also at his expense adequately insure Public Liability and arrange Worker's Compensation cover in respect of any liability under the Worker's Compensation Act or New South Wales.

#### 2.4 Labour and Materials

The Contractor is to provide all labour and materials to construct the complete the building to the stage as specified in the contract documents. Materials to be of the standard specified. Workmanship in each trade to be performed by tradespeople of that particular trade and in conformity with adequate building practice. Building materials surplus to requirements of the works shall be and remain the property of the Contractor.

#### 25 Electricity

Available on site

#### Sanitary Accommodation

Toilet facilities exist on Site.

## 3.0 OWNERS OBLIGATIONS

## Surveyor's Certificate

The Owner's shall obtain a certified survey of the Site. If no survey is required, the Owner hereby certifies that the placement of the existing survey peas or fences on the Site is correct

#### Engineer's Recommendations

The Owner shall provide the Contractor with reports and recommendation (including soil classification) as to the foundations and/or footings requires for the works prepared by an Engineer.

#### 3.4 Items Supplied by the owner

For all items referred to in the specification to be supplied by the Owner, it is the responsibility of the Owner to arrange payment for delivery of and protection against damage and theft of all these items.

Delivery is to be made when requested by the Builder to the site. If not available when required the Owner shall be obliged to make an alternative selection.

## 3.5 Water Supply

The Owner shall, at the Owner's expense, supply adequate water to the Site for construction purposes.

## 3.6 Sanitation

Unless otherwise specified, the Owner shall, at the Owner's expense.

## 4.0 PLANS, PERMITS AND APPLICATION FEES

## 4.1 Permits and Fees

The Owner shall pay all necessary application notices and lodge plans and details with the Local Authority for approval prior to commencement of construction

## 4.2 Setting Out

The Contractor shall accurately set out the works in accordance with the site plan and within the boundaries of the site.

## 8.0 EFFLUENT DISPOSAL/DRAINAGE

#### Storm Water Drainage

Existina

## 9.0 TIMBER FRAMING GENERALLY

## Timber Framing

All timber framework sizes, spans, spacing, notching, checking and fixing shall comply with the provisions of AS 1684 or the NSW Timber Framing Manual as amended or Part 3.4.3 BCA 96 Housing Provisions. Alternative structural framing to Structural Engineer's details and certification.

The work shall be carried out in a proper and tradesperson like manner and shall be in accordance with recognised and acceptable trade practices.

#### Floor Framing

All floors not specified to be concrete are to be framed at level shown. Span and spacing of bearers is to conform to the requirements of the span tables for the appropriate member size. Deep joists to upper floors, where shown, are to be fitted with solid blocking or herringbone strutting as required. All sizes and stress grades of timber members and tie down methods are to be in accordance with AS 1684 or NSW Timber Framing Material.

#### 93 Wall Framing

Plates are to be tranches to a depth not exceeding 10mm to provide uniform thickness where study occur. Where plates are machine gauged to a uniform thickness, trenching may be omitted. Wall framing is to be erected plumb and straight and securely fastened to floor framing. Provide a clear space of 40mm between outer face of wall frame and inner face if brick veneer walls to study with approved veneer ties. Ties are to slope downwards towards the veneer wall.

Studs in each panel of walling shall be stiffened by means of solid noggings or bridging pieces at not more than 1.350mm centres over the height of the wall. Bottom plates shall be fixed to the concrete slab with or in accordance with AS 4055.

## Heads Over Opening (Lintels)

All sizes, stress grade and bearing area shall conform to AS 1684 or NSW Timber Framing Manual. Heads exceeding 17mm in depth shall be seasoned or low shrinkage timber species use. Plywood web lintels conforming to the requirements of Plywood Association of Australia may be used. Glue Laminated beams conforming with AS 1328 or if approved by the Lending Authority. Laminated Veneer Lumber beams to manufacturers specification and data sheets may be used.

#### Bracing

Timber frames must be braces in accordance with Clause 3.4.3.8 BCA Housing Provisions. Bracing units shall be determined as appropriate for the design wind velocity for the building Type "A" and/or "B" units are to be evenly distributed throughout the building

Cover floor joists with strip or sheet flooring as shown on plan. Thickness of flooring to be appropriate for the floor joist spacing. With particular regard to ground clearance and installation in wet areas, structural sheet flooring shall be used strictly in accordance with the manufacturer's recommendations or Part 3.4.3 BCA 96 Housing Provisions.

Fixing shall be in accordance with the applicable flooring Code.

When specified, floors shall be sanded to provide an even surface and shall be left clean throughout.

| BUILDE | R TO ALLOW FOR W | ALL AND FLOOR FINISHES | NOTES   |
|--------|------------------|------------------------|---|
| ISSUE  | AMENDMENT        |                        | ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN |

FOR DA FOR DA - RFI 15 09 23 09.02.24 ISSUE FOR ENGINEERING 09 04 24 S4.55 MODIFICATION 24.05.24

ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIA (BCA) ALL WORK STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA) ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE SPECIFICATIONS, THE DRAWINGS, ALL ADDENDUMS, FINISHES SCHEDULES. ALL THE CONSTRUCTION DRAWINGS SHALL BE READ IF CONJUNCTION W/ ALL CONSULTANTS AND CONTRACTOR DRAWINGS SCHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING STRUCTURAL ELEMENTS, MATERIALS / EQUIPMENT.

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#### **Corrosion Protection**

All metal brackets, facing plats and other associated fixings used in structural timber joints and bracing must have appropriate corrosion protection.

## 10.0 STEEL FRAMING GENERALLY

## Steel Framing

Steel floor, wall or roof framing approved by the Local Authority shall be installed in accordance with the manufacturer's recommendations as AS 3623 or Part 3.4.2. **BCA 96 Housing Provisions** 

#### 12.0 MASONRY

## Bricks

All clay bricks and brickwork shall comply with AS 1225, AS 1226 and AS 3700.

#### 13.0 CLADDING AND LININGS

## External Claddings and Linings

Sheet materials or other external cladding shall be fixed in accordance with the manufacturer's recommendations and any applicable special details.

## Internal Wall and Ceilings Linings.

Provide gypsum plasterboards or other selected materials to walls and ceilings. Plasterboard sheets to have recessed edges and be a minimum of 10mm thick. Fixings is to be strictly in accordance with the manufacturer's recommendations. Internal angles from floor to ceiling to be set. Set corners or provide cornices for ceilings as required. The lining of wet area walls in brick veneer and timber frame buildings shall be constructed as per AS 3740 or Part 3.8.1 BCA 96 Housing Provisions. Lining to be fixed in accordance with the manufacturer's recommendations.

Where required in open verandas, porches and eaves soffits, material indicated on the drawing shall be installed. The ceiling access hole shall be of similar material to the adjacent ceiling. Suitable cornice moulds, where required, shall be fixed at the junction of the walls and ceilings.

## Waterproofing

All internal wet areas and balconies over internal habitable rooms to be water proofed as AS 3740 or Part 3.8.1 BCA 96 Housing Provisions

## 14.0 JOINERY

#### 14 1 General

All joinery work (metal and timber) shall be manufactured and installed according to good trade practices.

## Door frames

Timber used in external door frames shall be a minimum of 32mm thick fitted with 10mm thick door stops. Internal timber jamb linings shall be a minimum of 18mm thick fit with 10mm thick door stops. Metal door frames shall be installed in accordance with the Manufacturer's Recommendations.

#### 14.3 Door and Doorsets

All internal and external timber door and door sets shall be installed in accordance with AS 1909 timber Door and Door sets and shall be manufactured in accordance with AS 2588 and AS 2689.

#### Window and Sliding Doors

Sliding and other timber windows and sliding doors shall be manufactured in accordance with AS 2047 and installed in accordance with AS 2048.All glazing shall comply with AS 1288 or Part 3.6 BCA 96 Housing Provisions, Glazier to provide safety glass compliance certificates.

## Architraves and Skirting

Provide architraves and skirting as nominated on the drawings.

#### Stairs and Barriers

Provide handrails and balustrades to any change in level and to at least one side of ramps and stairs as per Part 3.9.1 & 3.9.2 of BCA Housing Provisions.

#### 15.0 SERVICES

## Plumhing

All plumbing shall comply with the requirements of the Supply Authority and the work is to be carried out by a licensed plumber. Fittings shall be supplied and installed as specified.

#### 15.2

Provide all labour and materials necessary for the proper installation of electricity service by a licensed electrician in accordance with As 3000, AS 3006 and the requirements of the local Supply Authority. Unless otherwise specified, the electrical service shall be 240 vlot, single phase supply.

## Gas

An installation (including LPG) shall be carried out in accordance with the rules and requirements of the Supply Authority.

#### Smoke Detectors 15.4

Provide and install smoke alarms manufactured in accordance with AS 3786 as specified or as indicated on plan and in accordance with Part 3.7.2 BCA 96 Housing Provisions.

#### 16.0 TILING

#### 16.1 Materials

Cement mortar and other adhesives shall comply with AS 3958.1 according to trade nractices

#### 16.2 Installation

Installation of tiles shall be in accordance with AS 3958.

All vertical and horizontal joints between walls and fixtures e.g. Bench-top, bath, etc to be filled with flexible mould resistant grout. Where practicable spacing between tiles should be even and regular. Provide expansion joints where necessary. As tiles are made of natural products, a slight variation in colour is to be anticipated.

Cover specified wall faces with selected neatly grouted tiles. Tiles are to be fixed to wall sheeting with approved adhesives. Provide all necessary strips, vent tiles and recess fittings.

#### 16 4 Floors

Lay selected floor tiles in sand and cement mortar or approved adhesive to specified areas. If required fit approved edge strips to exposed edges in doorways or hobless showers. Provide adequate and even fall to wastes where necessary.

#### 17.0 PAINTING

#### 17 1 General

All paint used shall be of a quality suitable for the purpose intended and the application shall be as per the manufacturer's recommendations. The colours used shall be specified. All surfaces to be painted shall be properly sanded and prepared.



Nominated NSW Architects Reg. 9401 - Mark P. Alves ARN: 37 615 694 356 Suite 4. Building B. 37 Alexandra St. Hunters Hill 2110 ph: 02 8065 6975

1130 PITTWATER RD COLLAROY BUILDING SPECIFICATIONS drawn SM / PC

SUBMISSION

S4.55 MODIFICATION

date 09.02.24 scale www.maparch.com.au 2 23 10

**DESIGN COMPLIES WITH BUILDING CODE OF AUSTRALIA 2022 & ABCB HOUSING PROVISIONS - FOR CONSTRUCTION** 

## Single Dwelling

Certificate number: 1412073S\_03

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.basix.nsw.gov.au

This certificate is a revision of certificate number 1412073S lodged with the consent authority or certifier on 04 October 2023 with application DA2023/1438.

It is the responsibility of the applicant to verify with the consent authority that the original, or any revised certificate, complies with the requirements of Schedule 1 Clause 2A, 4A or 6A of the Environment Planning and Assessment Regulation 2000

Secretary

Date of issue: Friday, 24 May 2024

To be valid, this certificate must be lodged within 3 months of the date of issue.



| Project summary           |                                   |  |  |
|---------------------------|-----------------------------------|--|--|
| Project name              | 1130 Pittwater Rd HEC1482_03      |  |  |
| Street address            | 1130 PITTWATER ROAD COLLAROY 2097 |  |  |
| Local Government Area     | Northern Beaches Council          |  |  |
| Plan type and plan number | Deposited Plan 121939             |  |  |
| Lot no.                   | 1                                 |  |  |
| Section no.               | -                                 |  |  |
| Project type              | separate dwelling house           |  |  |
| No. of bedrooms           | 4                                 |  |  |
| Project score             |                                   |  |  |
| Water                     | ✓ 40 Target 40                    |  |  |
| Thermal Comfort           | ✓ Pass Target Pass                |  |  |
| Energy                    | ✓ 50 Target 50                    |  |  |

| Certificate Prepared by                     |
|---|
| Name / Company Name: House Energy Certified |
| ABN (if applicable): 81601166561            |

## Energy Commitments

The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 5 stars.

## Cooling system

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning; Energy rating: 2.5 Star (old label)

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning; Energy rating: 2.5 Star (old label)

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: electric floor heating; Energy rating: n/a

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom; 1-phase airconditioning; Energy rating: 2.5 Star (old label)

The applicant must install the following exhaust systems in the development

At least 1 Bathroom; individual fan, ducted to façade or roof; Operation control; manual switch on/off

Kitchen: individual fan, ducted to façade or roof, Operation control: manual switch on/off

Laundry: individual fan, ducted to façade or roof; Operation control: manual switch on/off

#### **Artificial lighting**

The applicant must ensure that the "primary type of artificial lighting" is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:

· at least 4 of the bedrooms / study: dedicated

#### Water Commitments

#### Fixtures

The applicant must install showerheads with a minimum rating of 4 star (> 6 but <= 7.5 L/min plus spray force and/or coverage tests) in all showers in the development.

The applicant must install a toilet flushing system with a minimum rating of 4 star in each toilet in the development.

The applicant must install taps with a minimum rating of 4 star in the kitchen in the development.

The applicant must install basin taps with a minimum rating of 4 star in each bathroom in the development

#### Alternative water

#### Rainwater tank

The applicant must install a rainwater tank of at least 2000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities

The applicant must configure the rainwater tank to collect rain runoff from at least 100 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).

The applicant must connect the rainwater tank to:

- · all toilets in the development
- · at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)

## Thermal Comfort Commitments

#### Construction

Where there is an in-slab heating or cooling system, the applicant must install insulation with an R-value of not less than 1.0 around the vertical edges of the perimeter of the slab, and underneath the slab if it is a suspended floor.

The applicant must construct the floors and walls of the dwelling in accordance with the specifications listed in the table below.

| Floor and wall construction               | Area                |
|---|---------------------|
| floor - concrete slab on ground           | 117.0 square metres |
| floor - suspended floor/enclosed subfloor | 6.0 square metres   |

## BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES NOTES

| IUUUL            | AWILINDIVILINI  | DAIL                     | ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN   |
|------------------|---|--------------------------|---|
| A<br>B<br>C<br>D | B FOR DA - RFI 09.02.24<br>C Issue for engineering 09.04.24 | 09.02.24<br>09.04.24     | STANDARDS AND BUILDING CODE OF AUSTRALIA IBCAI ALL WORK<br>SHALL CONFORM TO THE CONTRACT DIOLIMENTS WHICH INCLUDE<br>SPECIFICATIONS, THE DRAWINGS, ALL ADDENDUMS, FINISHES<br>SCHEDULES. ALL THE CONSTRUCTION DRAWINGS SHALL BE READ IN<br>COMJUNCTION WALL CONSULTANTS AND CONTRACTOR DRAWINGS,<br>SCHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN<br>ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING<br>STRUCTURAL ELEMENTS, MATERIALS / EQUIPMENT. |
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## **Energy Commitments**

## **Natural lighting**

The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting

The applicant must install a window and/or skylight in 3 bathroom(s)/toilet(s) in the development for natural lighting.

#### Alternative energy

The applicant must install a photovoltaic system with the capacity to generate at least 1.6 peak kilowatts of electricity as part of the development. The applicant must connect this system to the development's electrical system.

#### Other

The applicant must install a gas cooktop & gas oven in the kitchen of the dwelling.

- · at least 1 of the living / dining rooms; dedicated
- · the kitchen: dedicated
- · all bathrooms/toilets: dedicated
- · the laundry: dedicated
- · all hallways; dedicated

Nationwide House Energy Rating Scheme NatHERS Certificate No. #HR-A9EO3G-04

**Exposure Type** 

NatHERS climate zone

The NCC's requirements for NatHERS-rated houses are detailed in 3.12.0(a)(i) and 3.12.5 of the NCC Volume Two. For apartments the requirements are detailed in J0.2 and J5 to J8 of the NCC Volume One.

In NCC 2019, these requirements include minimum star ratings and separate heating and cooling load limits that need to be met by buildings and apartments through the NatHERS assessment. Requirements additional to the NatHERS assessment that must also be satisfied include, but are

age are not imited to invalidation installation methods, themat breasts, building sealing, water heating and pumping, and artificial fighting requirements. The NCC and NarHERS Heating and Cooling Load Limits (Australian Building Codes Board Standard) are available at www.abcb.gov.au.

Exposed

342.5 56 - Mascot AMO

Generated on 24 May 2024 using Hero 4.0 (Chenath v3.21).

Address 1130 Pittwater Road, Collaroy, NSW, 2097

1/121939

Construction and environment

282.4

Accredited assessor

Declaration of interest No Conflict of Interest

National Construction Code (NCC) requirements

21.2

38.9

Paul Gradwell

+61 410315381

DMN/18/4423

House Energy Certified

paul@houseenergycertified.com

State and territory variations and additions to the NCC may also apply.

Assessor Construction Summary

Lot/DP

Plans

NCC Class\* 1a

Main Plan 2-23-10

Prepared by MA/JG

Conditioned\*

Total

Unconditioned\*

Garage

Assessed floor area (m2)\*

Assessor Accrediting DMN

| Project:    | Address:                   | 1130 Pittwa               | ter Road Collaroy N          | SW 2097           |                   | [                             | File Ref:           | HEC1482:  |
|-------------|----------------------------|---------------------------|------------------------------|-------------------|-------------------|-------------------------------|---------------------|-----------|
| Applicant   | Name:                      | Azzwic Hold               | ings Pty Ltd                 |                   | Designer:         | Map Architects P              | ty Ltd              |           |
| Assessor:   | Name:                      | Paul Gradwe               | ill                          |                   | Company:          | House Energy Ce               | rtified             |           |
|             | Address:<br>Contact:       | PO BOX 313<br>02 9130 206 | 6 Tamarama NSW<br>8          | 2026              | Number:<br>Email: | DMN/18/4423<br>paul@houseener | gycertified.com     |           |
| Ext. Walls: | Construction               |                           | Insulation                   |                   | Colour            | Details                       |                     |           |
|             | Cavity Brick<br>Metal Clad |                           | 25mm Kooltherm<br>R2.5 added | KS orequiv (R1.1) | Light<br>Dark     | As perplans<br>As perplans    |                     |           |
| Int. Walls: | Construction               |                           | Insulation                   |                   |                   | Details                       |                     |           |
|             | Plasterboard or            | Stud                      | None                         |                   |                   | First floor                   |                     |           |
|             | Single Brick               |                           | None                         |                   |                   | Ground floor                  |                     |           |
| Floors:     | Construction               |                           | Insulation                   |                   |                   | Details                       |                     |           |
|             | Concrete                   |                           | R1.0 added                   |                   |                   |                               | ere underfloor heat | ting.     |
|             | Concrete                   |                           | R1.1 added                   |                   |                   | Where open belo               | w/Above cellar      |           |
|             | Concrete                   |                           | R4.0 added                   |                   |                   | Above garage                  |                     |           |
| Ceilings:   | Construction               |                           | Insulation                   |                   |                   | Details                       |                     |           |
|             | Plasterboard               |                           | R4.0 added                   |                   |                   | Where flat                    |                     |           |
|             | Plasterboard               |                           | R2.5 added                   |                   |                   | Where raked                   |                     |           |
| Roof:       | Construction               |                           | Insulation                   |                   | Colour            | Details                       |                     |           |
|             | Concrete                   |                           | 90mm PIR or equi             |                   | Medium            | Ground floor roof             |                     |           |
|             | Metal Beck                 |                           | 60mm Anticon (R)             | L3)               | Dark              | First floor roof              |                     |           |
| Windows:    | Product ID                 |                           | Glass                        | Frame             | Uw/SHGCw          | Details                       |                     |           |
| Group A     | ALM-003-03 A               |                           | Double Clear                 | Aluminium         | 4.3/0.47          | Casement, Entry               | Door                |           |
| Group B     | ALM-004-03 A               |                           | Double Clear                 | Aluminium         | 4.3/0.53          | Fixed, Sliding                |                     |           |
| Group B     | ALM-002-01 A               |                           | Single Clear                 | Aluminium         | 6.7/0.70          | Louvre                        |                     |           |
| Skylights:  | Product ID                 |                           | Glass                        | Туре              | Uw/SHGCw          | Details                       |                     |           |
|             | VEL-011-01 W               |                           | Double Fixed                 | RoofLight         | 2.6/0.24          | As perplans                   |                     |           |
|             | GEN-04-005a                |                           | Double Clear                 | Skylight          |                   | As perplans                   |                     |           |
| Other:      | Orientation                |                           | Terrain                      | Rangehood         |                   | Downlights                    |                     | e Version |
|             | 0                          |                           | Exposed                      | Ducted            | Sealed LED        | -1 per 2.5 m <sup>2</sup>     | HE                  | ERO       |

R2.5 added to the walls to roof space

# ARCHITECTS

Nominated NSW Architects Reg. 9401 - Mark P. Alves ABN: 37 615 694 356

Suite 4, Building B, 37 Alexandra St. Hunters Hill 2110

1130 PITTWATER RD COLLAROY

HOUSE

Thermal Performance

22.9

MJ/m²

NatHERS software models the expected

household use. The software does not

the airflow impacts from ceiling fans.

thermal energy loads using informatio

about the design and construction

Heating Cooling

38.5

MJ/m<sup>2</sup>

About the rating

Verification

To verify this certificate, scan the QR code or visit

04. When using either

link, ensure you are

software.com.au

drawn SM / PC checked MA date 09.02.24 scale

issue www.maparch.com.au 2\_23\_10 D0002 n

DESIGN COMPLIES WITH BUILDING CODE **OF AUSTRALIA 2022 & ABCB HOUSING PROVISIONS - FOR CONSTRUCTION** 

AS1926.1-2012, SWIMMING POOL SAFETY - SAFETY BARRIERS FOR SWIMMING POOLS. AS1926.2-2007, SWIMMING POOL SAFETY - LOCATION OF SAFETY BARRIERS FOR SWIMMING POOLS. AS/NZS 2416.1:2010, WATER SAFETY SIGNS AND BEACH SAFETY FLAGS

- EARTHWORK IS TO COMPLY WITH BCA 2016 TABLE 3.1.1.1 AS REFERENCED IN FIG 3.1.2.1 & CLAUSE 3.1.1.0(B) FOR DETERMINATION OF A NORMAL SITE AS REFERENCED BY CLAUSE 3.2.1.

DRAINAGE IS TO COMPLY WITH AS/NZS 3500.3-2015 OR SECTION 5 OF AS/NZS 3500.5 2012. TERMITE MANAGEMENT IS TO COMPLY WITH BCA 2016

PART 3.1.3 AND AS 3660.1-2014. A DURABLE NOTICE IS TO BE INSTALLED IN ACCORDANCE WITH BCA 2016 PART 3.1.3(b) WHERE A CHEMICAL TERMITE MANAGEMENT SYSTEM IS USED. THE CHEMICAL MUST BE INCLUDED ON THE APPROPRIATE AUTHORITY'S PESTICIDES REGISTER. A.

#### SITE ACCESS

PROVIDE A SINGLE STABILISED ENTRY/EXIT POINT. SEDIMENT OR BUILDING WASTE SHOULD BE REMOVED FROM THE ROAD BY SWEEPING, SHOVELLING OR SPONGING: NOT WASHING.

#### DIVERSION OF WATER

DIVERT RUN OFF AWAY FROM DISTURBED AREAS AND STOCKPILES USING BANKS AND CHANNELS. RUN OFF SHOULD BE TREATED (BY SEDIMENT FENCE OR THE LIKE) BEFORE LEAVING THE SITE.

## **ROOF WATER DRAINAGE**

CONNECT TEMPORARY OR PERMANENT DOWNPIPES TO THE STORM WATER SYSTEM AS SOON AS THE ROOF IS COMPLETE, TO REDUCE SITE WETNESS.

#### DUST CONTROLS

MINIMISE DISTURBANCES. COVER STOCKPILES. USE WATER WHEN NECESSARY, BUT CONTROL RUN OFF.

ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA). ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE SPECIFICATIONS, THE DRAWINGS, ALL ADDENDUMS, FINISHES SCHEDULES. ALL CONSTRUCTION DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL CONSULTANTS AND CONTRACTOR DRAWINGS, SCHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING

SEDIMENTATION FENCES FENCES SHOULD BE INSTALLED DOWN SLOPE TO TREAT SITE RUN-OFF.

STRUCTURAL ELEMENTS, MATERIALS/EQUIPMENT.

TO BE EFFECTIVE, THEY NEED TO BE INSTALLED PROPERLY AND MAINTAINED REGULARLY.

## **DETAIL 2**

GUTTER PROTECTION

GRAVEL SAUSAGES, GRAVEL BAGS OR SAND BAGS SHOULD BE INSTALLED AROUND STORM WATER INLETS TO REDUCE THE RISK OF UNTREATED RUN OFF ENTERING THE WATERWAYS.

DETAIL 3

STOCKPILES

STOCKPILES SHOULD BE LOCATED UPSLOPE AWAY FROM DRAINAGE LINES

RUN OFF SHOULD BE DIVERTED AWAY FROM THE STOCKPILE.

PROTECT STOCKPILES WITH WATERPROOF COVERING. INSTALL A SEDIMENT CONTROL DEVICE ON THE DOWNSLOPE SIDE OF THE STOCKPILE. STOCKPILES MUST NOT BE STORED ON FOOTPATHS.

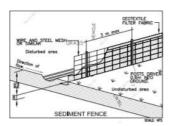
| DUILDE   | N TO ALLOW FUN WALL AND | FLUUR FINISHES |
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| <u>C</u> | ISSUE FOR ENGINEERING   | 09.04.24       |
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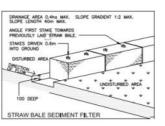
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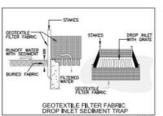
n, cost estimation or any purpose other nless noted as 'for construction'.Do n ensions where provided, verify all dim

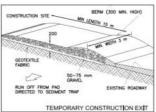
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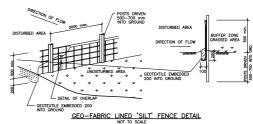


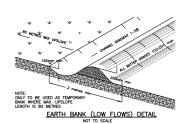






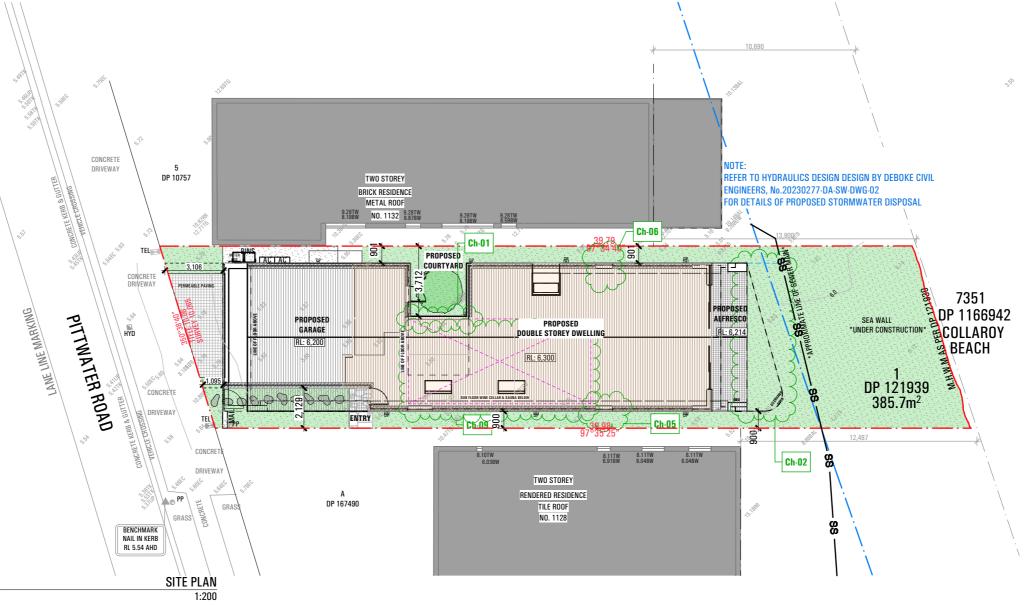


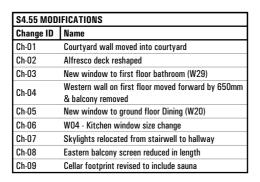




## NOTE:

REFER TO GEOTECHNICAL REPORT PREPARED BY 'NEPEAN **GEOTECHNICS**', DATED 23rd May 2024, FOR RECOMMENDATIONS OF THE PREPARATIONS AND DEPTH OF THE PROPOSED PIERING OF THE GROUND FLOOR SLAB



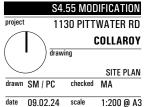




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**OF AUSTRALIA 2022 & ABCB HOUSING** 

**PROVISIONS - FOR CONSTRUCTION** 



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2 23 10

# **DEMOLITION**

DEMOLITION: TO AS 2601 DEMOLISHED MATERIALS

EXCEPT FOR MATERIALS TO BE SALVAGED AND RETAINED BY THE OWNER OR RE-

DEMOLISH MATERIALS AND REMOVE FROM THE SITE

DO NOT BURN OR BURY DEMOLISHED MATERIALS ON THE SITE.

PROVIDE TEMPORARY SUPPORT FOR SECTIONS OF EXISTING BUILDINGS WHICH

BE ALTERED AND WHICH RELY FOR SUPPORT ON WORK TO BE DEMOLISHED ASBESTOS REMOVAL

METHOD: USE WET REMOVAL METHODS RECOMMENDED IN THE CODE OF

PRACTICE FOR THE REMOVAL OF ASBESTOS (HOHSC: 2002), INCLUDING PART 4 FOR INSULATION

LAGGING, AND PART 9 FOR ASBESTOS CEMENT.

MONITORING: HAVE DUST MONITORING PERFORMED BY AN INDEPENDENT TESTING

#### **ELEMENTS TO BE REMOVED**

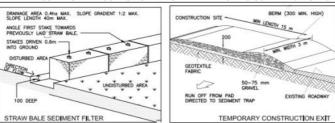
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DEMOLITION SPECIFICATION, SCHEDULES, ENVIRONMENTAL MANAGEMENT PLAN & DA CONSENT CONDITIONS THE PUBLIC FOOTWAYS & ROADWAYS ADJACENT TO THE SITE SHALL BE MAITAINED AT ALL TIMES DURING THE COURSE OF THE WORK IN A SAFE CONDITION, LIGHTING. FENCING, TRAFFIC CONTROL & ADVANCED WARNING SIGNS SHALL BE PROVIDED FOR THE PROTECTION OF THE WORKS & THE SAFETY & CONVENIENCE OF THE PUBLIC TO THE SATISFACTION OF THE PCA & IN ACCORDANCE WITH COUNCIL'S STANDARD SPECIFICATION FOR ENGINEERING WORKS. TRAFFIC MOVEMENT IN BOTH DIRECTIONS ON PUBLIC ROADS , AND VEHICLE ACCESS TO PRIVATE PROPERTIES IS TO BE MAINTAINED AT ALL TIMES DURING THE WORKS

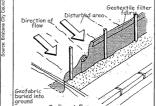
CONTRACTOR PRIOR TO THE COMMENCEMENT OF WORKS WILL INSTALL, MAINTAIN

SEDIMENT CONTROL MEASURES AT ALL TIMES. THE MEASURES TO REMAIN IN PER OPERATION UNTIL ALL DEVELOPMENT ACTIVITIES HAVE BEEN COMPLETED & THE SITE FULLY STABILISED. REFER TO HYDRAULIC ENGINEER'S SEDIMENT. CONTROL PLAN DRAWING 0708 SCP:01REVISION B ISSUED 25/07/07. TOILET FACILITIES TO BE PROVIDED DURING DEMOLITION & CONSTRUCTION, AT A RATE OF TOILET TO 20 PERSONS OR PART PERSONS ON SITE. DEMOLITION MUST BE UNDERTAKEN IN ACCORDANCE WITH PROVISIONS OF AS2601- DEMOLITION OF STRUCTURES. ALL EXISTING WALL FIXINGS, EXPOSED SERVICES, WIRING ETC. NOT REUSEN TO BE CAPPED OFF & MADE SAFE IN ACCORDANCE WITH DEMOLITION SPECIFICATION. ALL FILL & VEGETATION TO EXISTING PLANTERS TO BE REMOVED 8 ANY SERVICE CAPPED WHERE WALLS ARE TO BE REMOVED & NOT REPLACED, The existing walls to be made good work must satisfy applicable OCCUPATIONAL HEALTH & SAFETY, & CONSTRUCTION SAFETY REGULATIONS INCLUDING ANY WORK COVER AUTHORITY REQUIREMENTS. SITE FENCE TO BE INSTALLED TO EXCLUDE PUBLIC FROM SITE. SAFETY SIGNS MUST BE ERECTED TO WARN PUBLIC TO KEEP OFF SITE AND PROVIDE A TELEPHONE CONTACT NUMBER For enquiries. Work cover authority to be notified immediately if any PART OF THE BUILDING BEING DEMOLISHED OR REMOVED IS IDENTIFIED OR SUSPECTED OF CONTAINING ASBESTOS. THE REQUIREMENTS & STANDARDS IMPOSED BY THE AUTHORITY, ITS CONSULTANTS OR CONTRACTORS SHALL BE COMPLIED WITH. IF REQUIRED CONTRACTOR SHALL ENGAGE QUALIFIED CONSULTANT TO UNDERTAKE ASBESTOS & LEAD PAINT CONTAMINATION SURVEY DEMOLITION WORKS SHALL BE RESTRICTED TO WITHIN THE HOURS OF 8.00AM TO 5.00PM MONDAY TO FRIDAY ONLY. THE BUILDER SHALL DISPLAY ON-SITE, THEIR 24 HOUR CONTACT NUMBER. WHICH IS CLEARLY VISIBLE & LEGIBLE FROM ANY PUBLIC PLACE ADJOINING THE SITE NOISE EMISSIONS & VIBRATIONS TO BE MINIMISED WHERE POSSIBLE & WORK TO BE CARRIED OUT IN ACCORDANCE WITH EPA GUIDLINES & COMPLY WITH THE PROTECTION OF THE ENVIRONMENTAL OPERATIONS ACT 1997, ALL PLANT & EQUIPMENT USED DURING DEMOLITION SHALL BE SITUATED WITHIN THE BOUNDARIES OF THE SITE AND PLACED SO THAT ALL SLURY, WATER AND DEBRIS SHALL BE DISCHARGED & CONTAINED ON SITE. ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA)

ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE SPECIFICATIONS, THE DRAWINGS, ALL ADDENDUMS, FINISHES SCHEDULES. ALL TH CONSTRUCTION DRAWINGS SHALL BE READ IN CONJUNCTION W/ ALL CONSULTANTS AND CONTRACTOR DRAWINGS, SCHEDULES AND SPECIFICATIONS In Case of Conflict between architects and consultants drawings in

# SEDIMENT CONTROL MEASURES TO BE INSTALLED PRIOR TO COMMENCING WORK • Sediment Fences should be installed downslope to treat site run-off. • To be effective they need to be installed properly and maintained regularly.

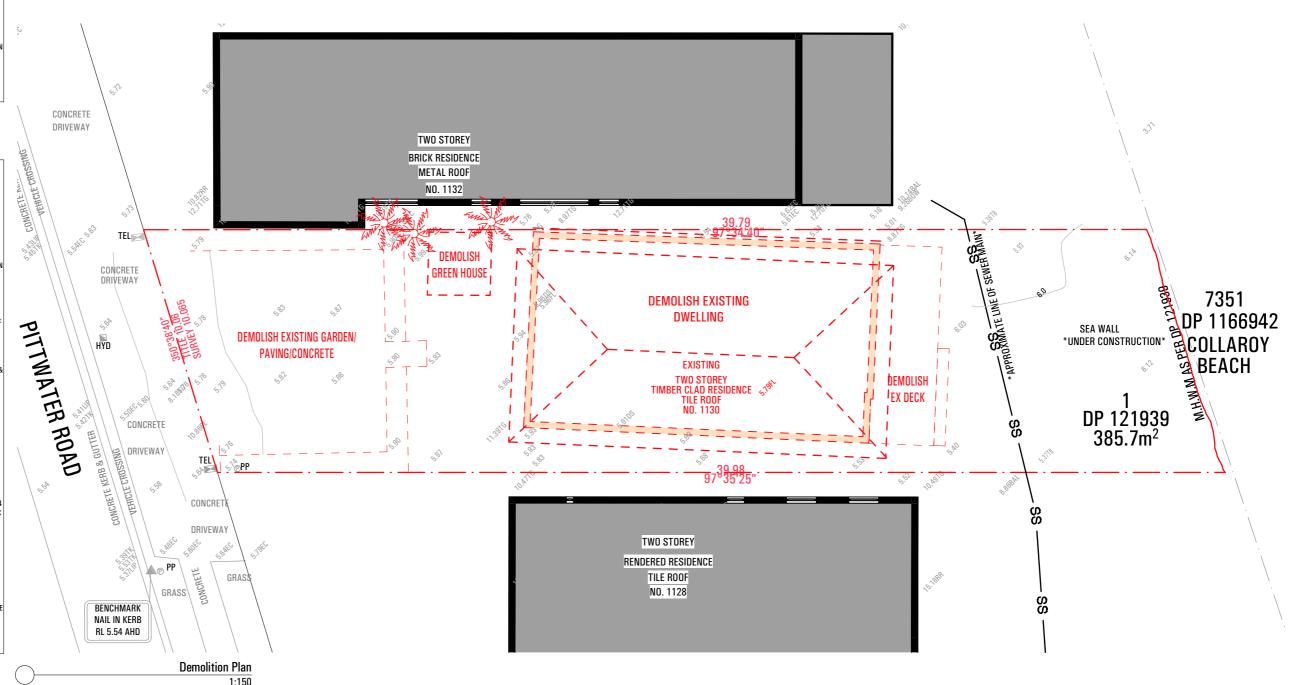




#### Gutter Protection

As a precautionary measure, sediment controls such as gravel sausages, gravel bags or sand bags should be installed around stormwater inlets if there is a risk of untreated run-off entering the waterways.





| DUILDE   | N TO ALLOW FUN WALL AND | LLOOD LIMISHES |
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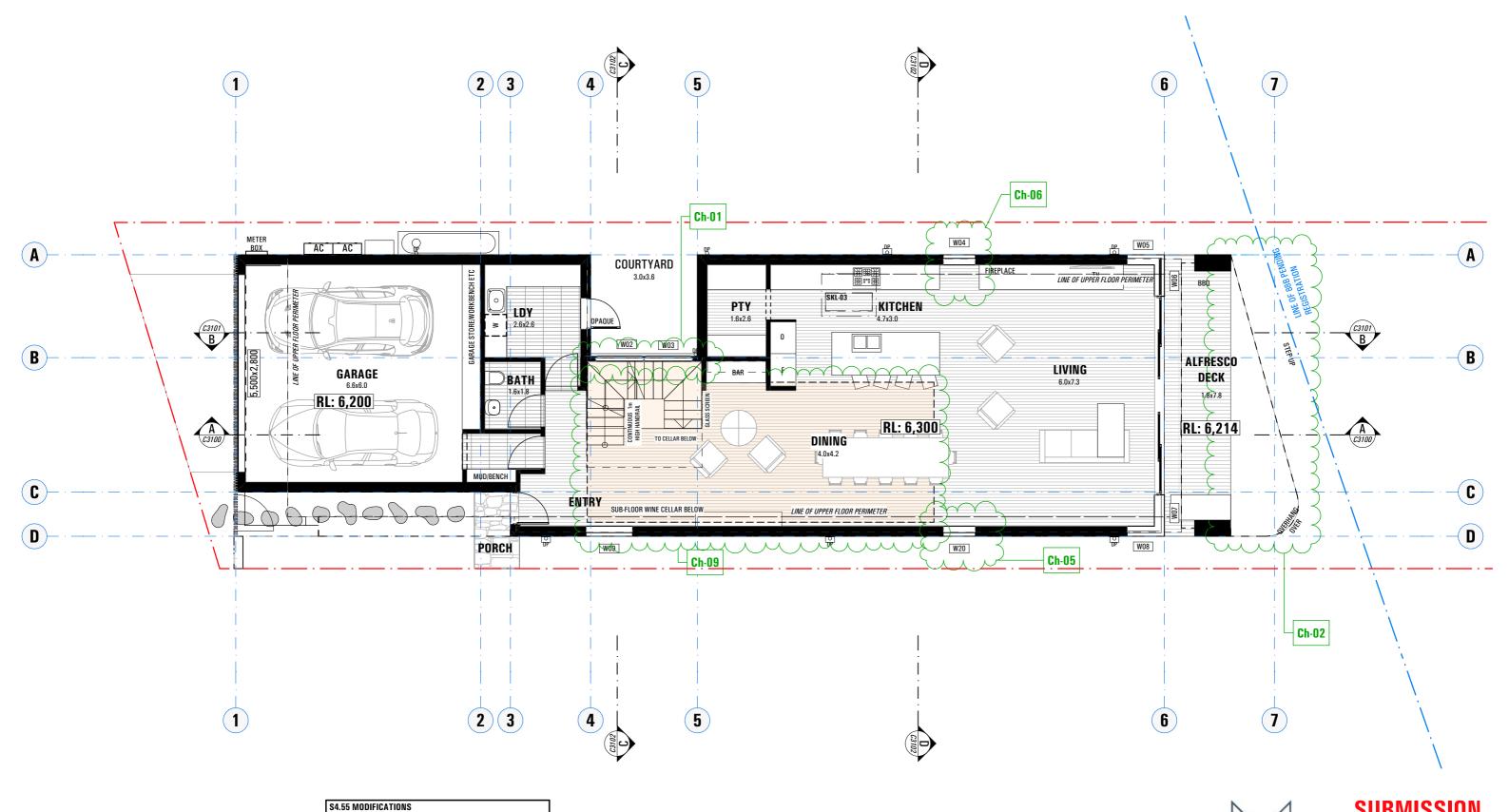
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1130 PITTWATER RD COLLAROY DEMOLITION PLAN

drawn SM / PC date 09.02.24 scale 1:150 @ A3

Suite 4, Building B, 37 Alexandra St. Hunters Hill 2110

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## BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES NOTES

| ISSUE            | AMENDMENT   | DATE   | ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN  |
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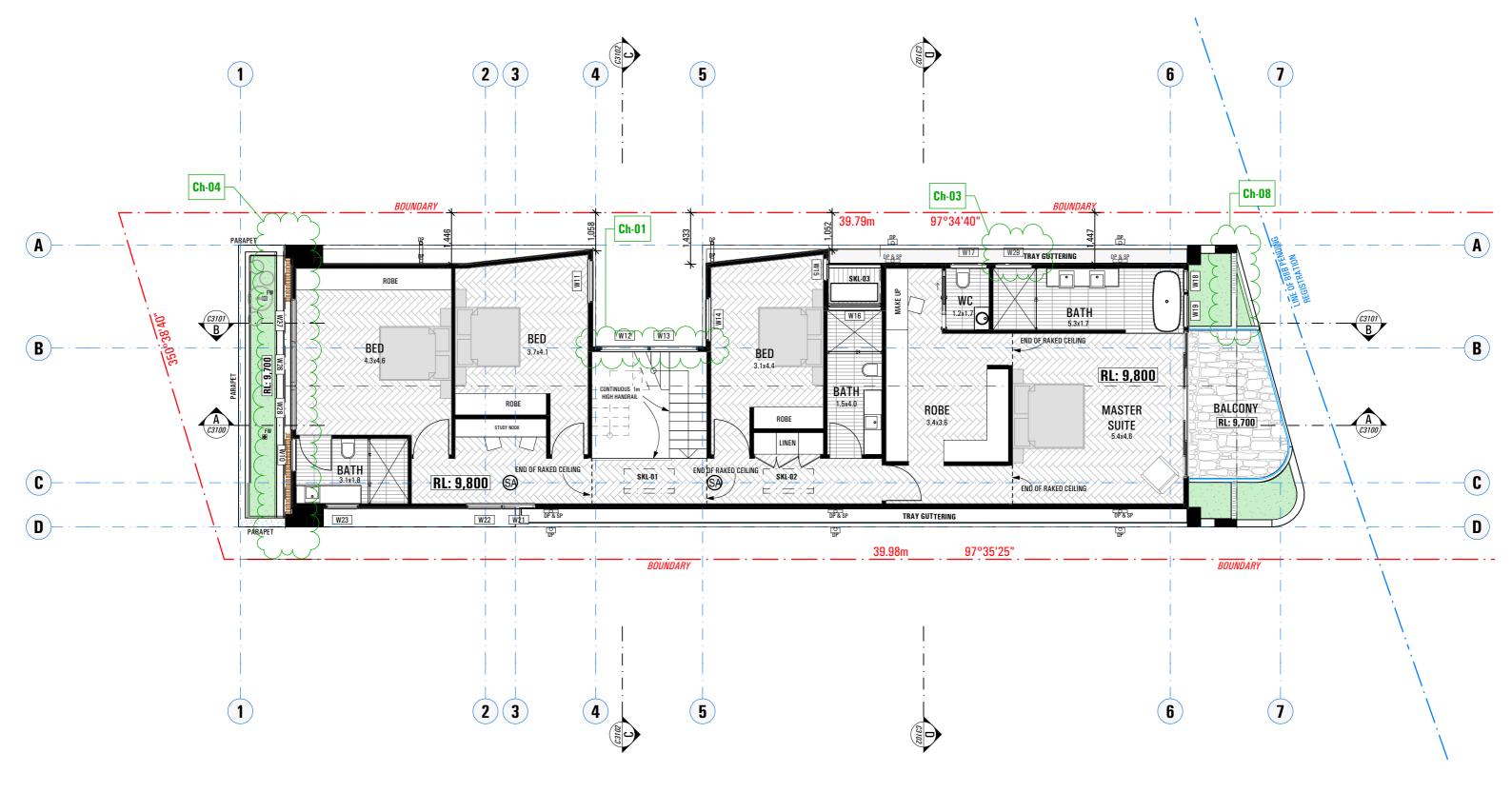
| Change ID | Name   |
|-----------|--|
| Ch-01     | Courtyard wall moved into courtyard                |
| Ch-02     | Alfresco deck reshaped                             |
| Ch-03     | New window to first floor bathroom (W29)           |
| Ch-04     | Western wall on first floor moved forward by 650mm |
| U11-U4    | & balcony removed                                  |
| Ch-05     | New window to ground floor Dining (W20)            |
| Ch-06     | W04 - Kitchen window size change                   |
| Ch-07     | Skylights relocated from stairwell to hallway      |
| Ch-08     | Eastern balcony screen reduced in length           |
| Ch-09     | Cellar footprint revised to include sauna          |
|           | ·  |

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ARCHITECTS

ABN: 37 615 694 356 Suite 4, Building B, 37 Alexandra St. Hunters Hill 2110 COLLAROY

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CONJUNCTION WI, ALL CONSULTANTS AND CONTRACTOR DRAWINGS,

CHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN

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| S4.55 MODIFICATIONS |  |  |
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| Change ID           | Name   |  |
| Ch-01               | Courtyard wall moved into courtyard                |  |
| Ch-02               | Alfresco deck reshaped                             |  |
| Ch-03               | New window to first floor bathroom (W29)           |  |
| Ch-04               | Western wall on first floor moved forward by 650mm |  |
| UII-U <del>4</del>  | & balcony removed                                  |  |
| Ch-05               | New window to ground floor Dining (W20)            |  |
| Ch-06               | W04 - Kitchen window size change                   |  |
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## NOTE:

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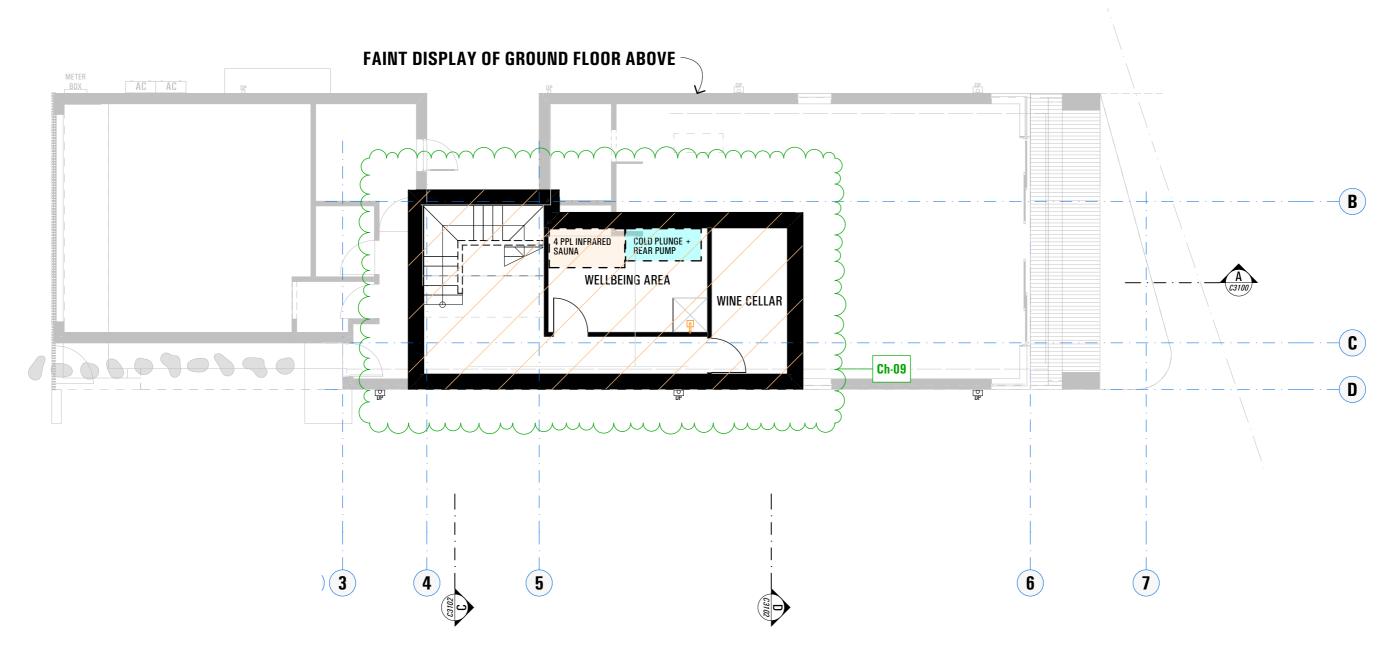
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| Change ID | Name   |  |  |
| Ch-01     | Courtyard wall moved into courtyard                |  |  |
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DESIGN COMPLIES WITH BUILDING CODE **OF AUSTRALIA 2022 & ABCB HOUSING PROVISIONS - FOR CONSTRUCTION** 

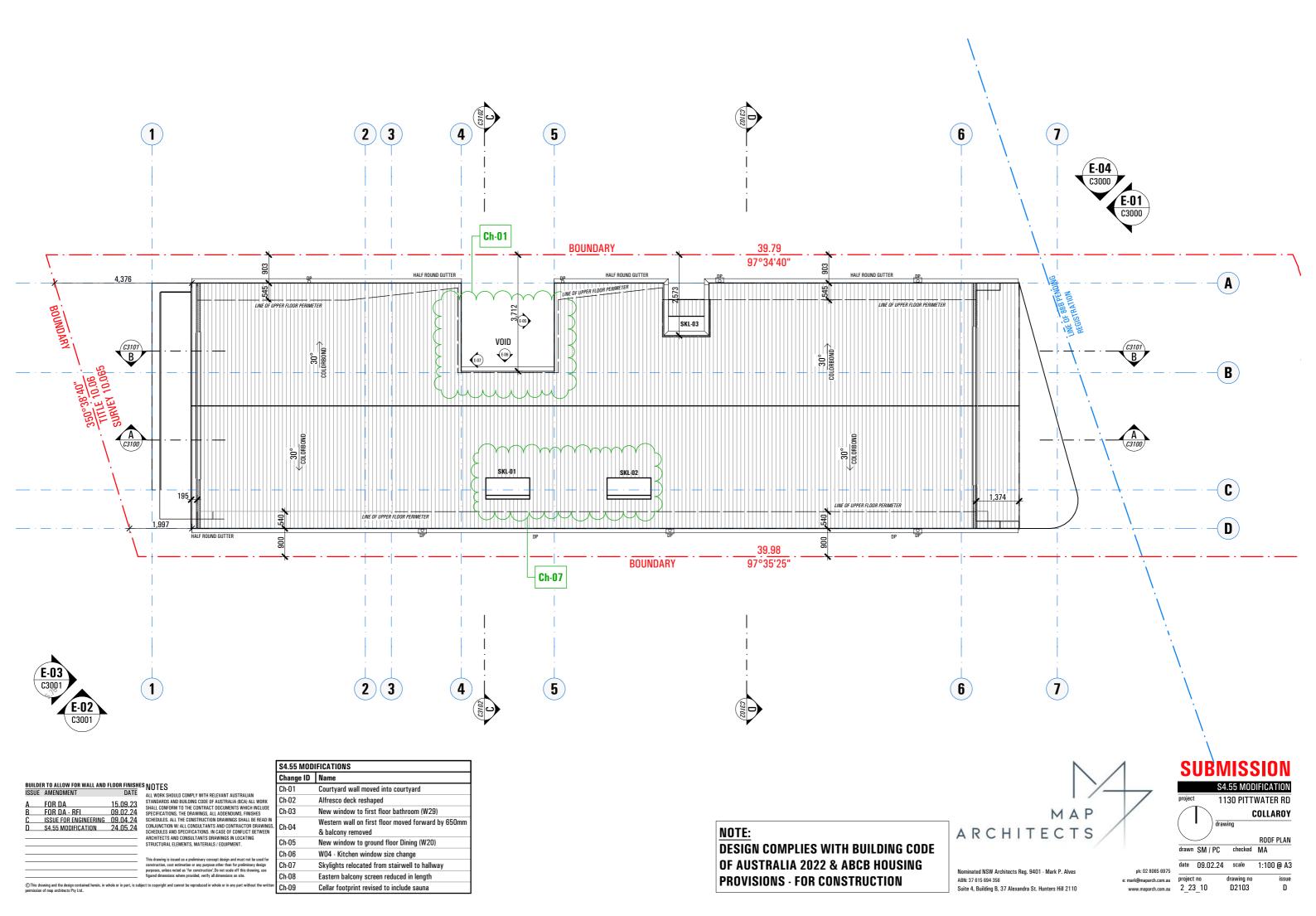


ABN: 37 615 694 356

Suite 4, Building B, 37 Alexandra St. Hunters Hill 2110

1130 PITTWATER RD COLLAROY CELLAR FLOOR PLAN drawn SM / PC checked MA

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**NORTH ELEVATION** 

RL: 6 300 GROUND FLOOR

BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES NOTES
ISSUE AMENDMENT DATE

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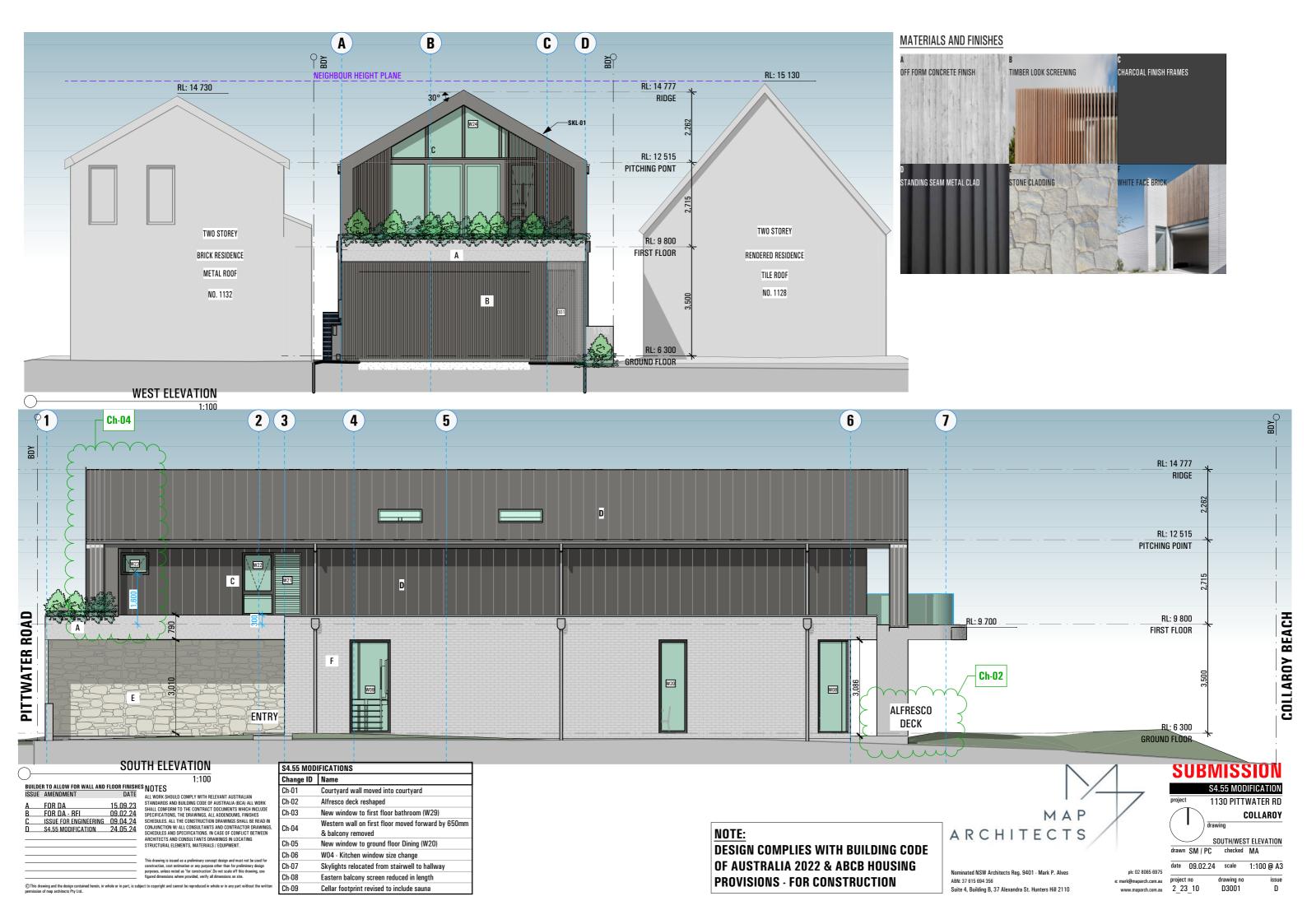
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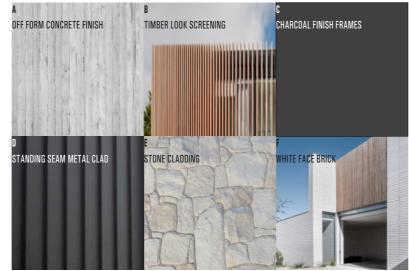
1130 PITTWATER RD

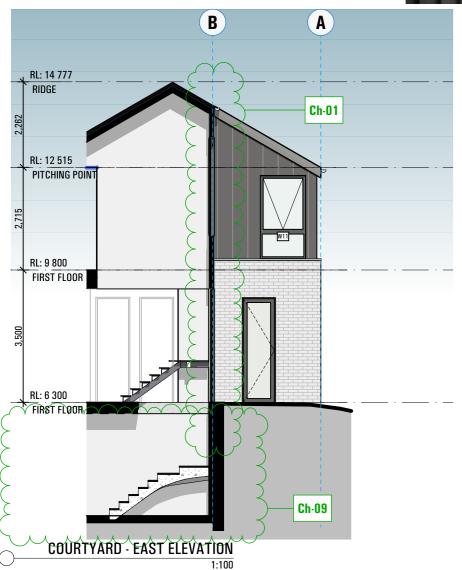
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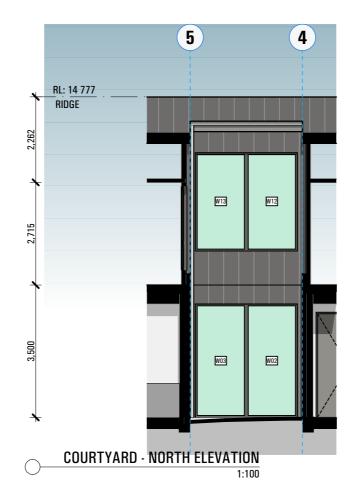
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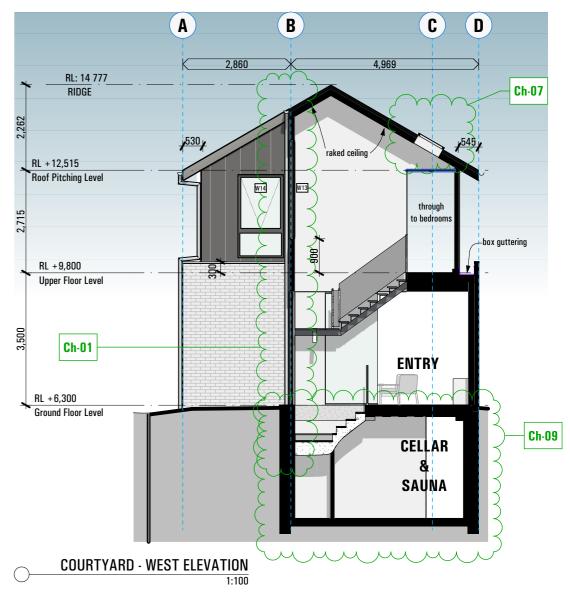


## MATERIALS AND FINISHES









| BUILDE | R TO ALLOW FOR WALL AND   | FLOOR FINISHE                                | SNOTES  |
|--------|---|--|---|
| ISSUE  | AMENDMENT   | DATE   | ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN   |
| A      | FOR DA<br>FOR DA - RFI<br>ISSUE FOR ENGINEERING<br>S4.55 MODIFICATION | 15.09.23<br>09.02.24<br>09.04.24<br>24.05.24 | STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA) ALL WORK SHALL CONFORM TO THE CONTRACT ODCUMENTS WHICH INCLUDE SPECIFICATIONS. THE DRAWINGS, ALL ADDENDUMS, FINISHES SCHEDULES. ALL THE CONSTRUCTION DRAWINGS SHALL BE READ IC CONJUNCTION W/ ALL CONSULTANTS AND CONTRACTOR DRAWING SCHEDULES AND SPECIFICATIONS. IN CASE OF COMPILET RETWEEN ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING STRUCTURAL ELEMENTS, MATERIALS / EQUIPMENT. |
|        | awing and the design contained herein, in v                           | vhole or in part, is subj                    | This drawing is issued as a preliminary concept design and must not be used for<br>construction, cost estimation or any purpose other than for preliminary design<br>purposes, unless noted as "for construction". Do not scale off this drawing, use<br>figured dimensions where provided, verify all dimensions on site.<br>set to copyright and cannot be reproduced in whole or in any part without the writt                         |

| S4.55 MOD | IFICATIONS   |
|-----------|--|
| Change ID | Name   |
| Ch-01     | Courtyard wall moved into courtyard                                  |
| Ch-02     | Alfresco deck reshaped   |
| Ch-03     | New window to first floor bathroom (W29)                             |
| Ch-04     | Western wall on first floor moved forward by 650mm & balcony removed |
| Ch-05     | New window to ground floor Dining (W20)                              |
| Ch-06     | WO4 - Kitchen window size change                                     |
| Ch-07     | Skylights relocated from stairwell to hallway                        |
| Ch-08     | Eastern balcony screen reduced in length                             |
| Ch-09     | Cellar footprint revised to include sauna                            |

**DESIGN COMPLIES WITH BUILDING CODE OF AUSTRALIA 2022 & ABCB HOUSING PROVISIONS - FOR CONSTRUCTION** 

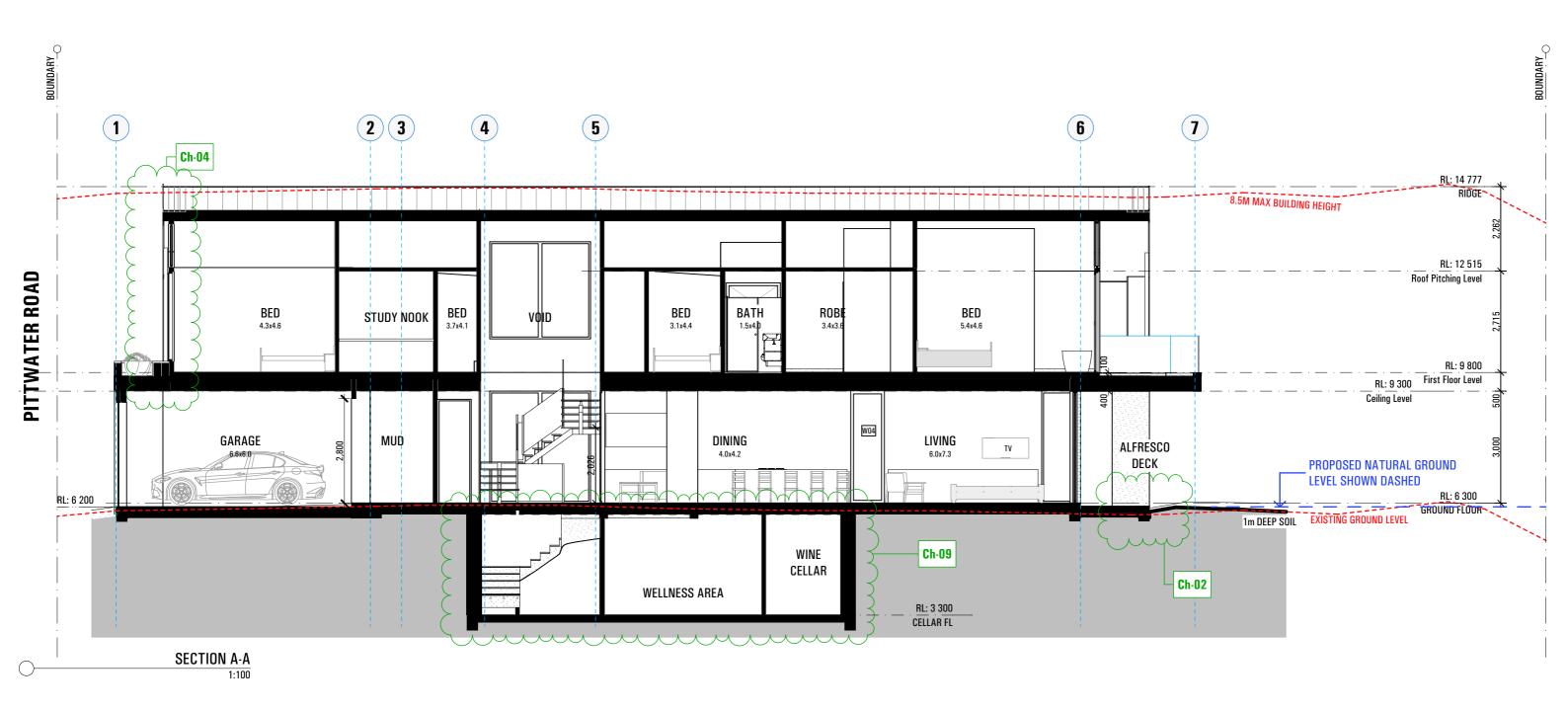


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COLLAROY COURTYARD ELEVATIONS drawn SM / PC checked MA

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date 09.02.24 scale 1:100 @ A3 D3002



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| BUILDE<br>ISSUE | R TO ALLOW FOR WALL AND AMENDMENT                                     | FLOOR FINISHES<br>Date                       | S NOTES ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA) ALL WORK   |
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| S4.55 MODIFICATIONS |  |  |
|---------------------|--|--|
| Change ID           | Name   |  |
| Ch-01               | Courtyard wall moved into courtyard                                  |  |
| Ch-02               | Alfresco deck reshaped   |  |
| Ch-03               | New window to first floor bathroom (W29)                             |  |
| Ch-04               | Western wall on first floor moved forward by 650mm & balcony removed |  |
| Ch-05               | New window to ground floor Dining (W20)                              |  |
| Ch-06               | W04 - Kitchen window size change                                     |  |
| Ch-07               | Skylights relocated from stairwell to hallway                        |  |
| Ch-08               | Eastern balcony screen reduced in length                             |  |
| Ch-09               | Cellar footprint revised to include sauna                            |  |

DESIGN COMPLIES WITH BUILDING CODE OF AUSTRALIA 2022 & ABCB HOUSING **PROVISIONS - FOR CONSTRUCTION** 

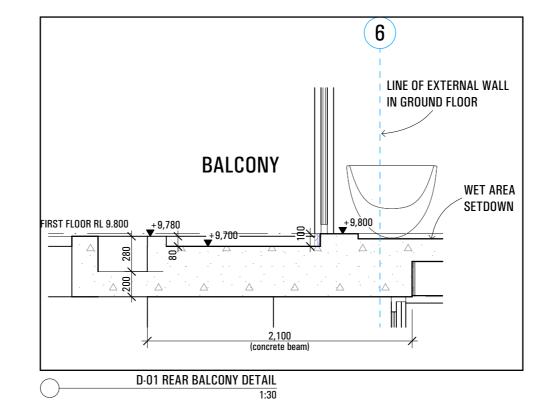


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COLLAROY

drawn SM / PC checked MA

date 09.02.24 scale 1:100 @ A3 D3100 www.maparch.com.au 2\_23\_10





# **SECTION B-B**

BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES NOT

| ISSUE            | AMENDMEN I  | DATE   | ALL WORK SHOULD COMPLY WITH RELEVA  |
|------------------|---|--|---|
| A<br>B<br>C<br>D | FOR DA<br>FOR DA - RFI<br>ISSUE FOR ENGINEERING<br>S4.55 MODIFICATION | 15.09.23<br>09.02.24<br>09.04.24<br>24.05.24 | STANDARDS AND BUILDING CODE OF AUS  SHALL CONFORM TO THE CONTRACT DOC  SPECIFICATIONS, THE DRAWNINS, ALL ADI  SCHEDULES. ALL THE CONSTRUCTION DRA  CONJUNCTION WIALL CONSULTANTS AND  SCHEDULES AND SPECIFICATIONS. IN CAS  ARCHITECTS AND CONSULTANTS DRAWNIN  STRUCTURAL ELEMENTS, MATERIALS / EO |
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|  | GII-U I | Courtyard wall illoved lifto co                     |
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|  | Ch-03   | New window to first floor bat                       |
|  | Ch-04   | Western wall on first floor mo<br>& balcony removed |
|  | Ch-05   | New window to ground floor                          |
| JCTURAL ELEMENTS, MATERIALS / EQUIPMENT.   | Ch-06   | W04 - Kitchen window size ch                        |
| drawing is issued as a preliminary concept design and must not be used for<br>ruction, cost estimation or any purpose other than for preliminary design  | Ch-07   | Skylights relocated from stair                      |
| ses, unless noted as 'for construction'.Do not scale off this drawing, use of dimensions where provided, verify all dimensions on site.  | Ch-08   | Eastern balcony screen reduce                       |

Ch-09

# S4.55 MODIFICATIONS Change ID Name Courtyard wall moved into courtyard athroom (W29) noved forward by 650mm Dining (W20) irwell to hallway Eastern balcony screen reduced in length Cellar footprint revised to include sauna

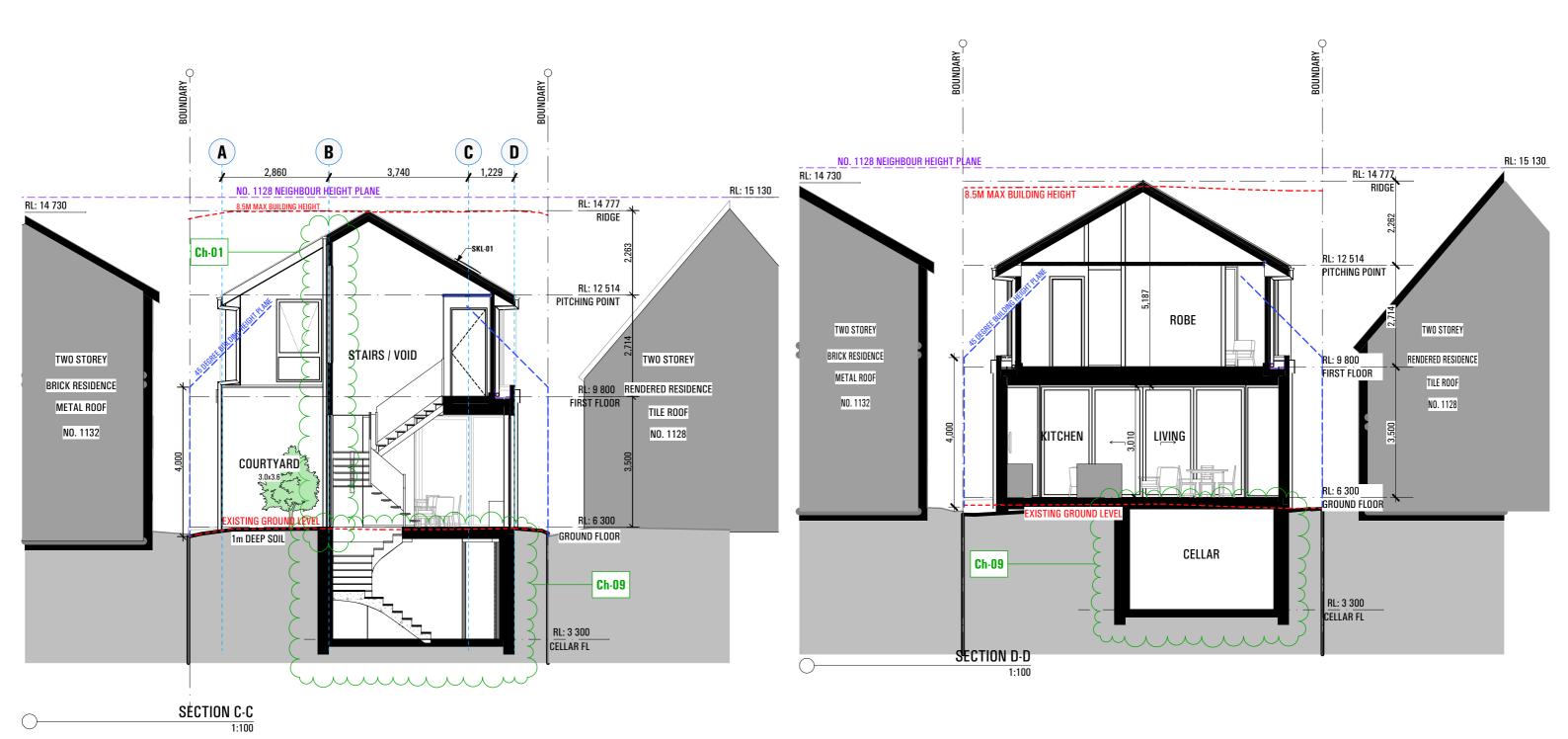
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| BUILDER TO ALLOW FOR WALL | AND FLOOR FINISHES MOTEO |  |
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| ISSUE      | AMENDMENT   | DATE   | ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN  |
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| S4.55 MODIFICATIONS |   |  |
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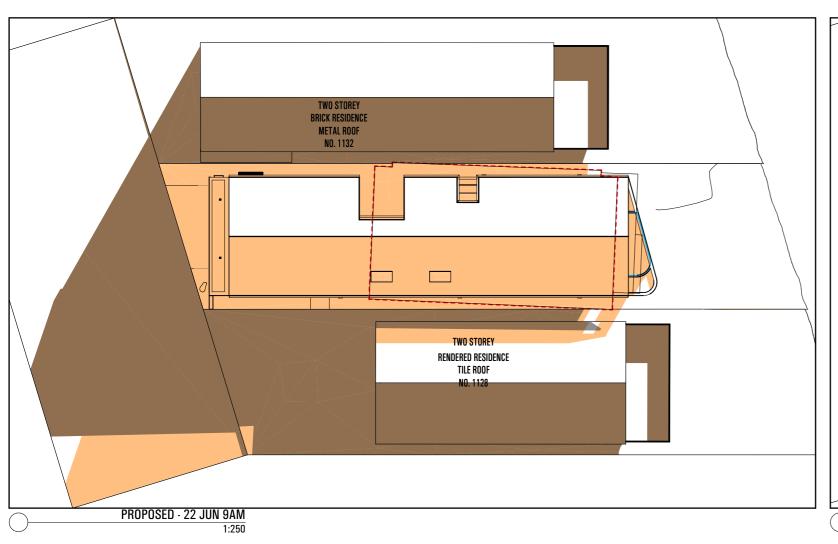
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COLLAROY

drawn SM / PC checked MA date 09.02.24 scale 1:100 @ A3 2\_23\_10 D3102



PROPOSED - 22 JUNE 3PM

TWO STOREY BRICK RESIDENCE METAL ROOF NO. 1132 RENDERED RESIDENCE TILE ROOF PROPOSED - 22 JUNE 12PM

TWO STOREY Brick residence METAL ROOF NO. 1132 TWO STOREY RENDERED RESIDENCE TILE ROOF ARCHITECTS

## **LEGEND**

NEW SHADOWS

EXISTING SHADOWS

OVERLAPPING SHADOWS

# BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES NOTES

| ISSUE    | AMENDMENT             | DATE     |
|----------|-----------------------|----------|
| A        | FOR DA                | 15.09.23 |
| В        | FOR DA - RFI          | 09.02.24 |
| <u>C</u> | ISSUE FOR ENGINEERING | 09.04.24 |
| <u>D</u> | S4.55 MODIFICATION    | 24.05.24 |
|          |                       |          |

LI WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN 
STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA) ALL WORK 
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MAP

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SHADOW DIAGRAMS drawn SM / PC checked MA

date 09.02.24 scale 1:250 @ A3

www.maparch.com.au 2\_23\_10 D4000

# **DEVELOPMENT SCHEDULE**

385.70m<sup>2</sup> SITE AREA

**BUILDING FOOTPRINT** 

ALLOWABLE: 128.40m<sup>2</sup> (33.3% x SITE AREA)

EXISTING: 125.38m<sup>2</sup> (32%) PROPOSED: 184.35 m<sup>2</sup> (48%)

DEEP SOIL LANDSCAPING

REQUIRED: 154.28m<sup>2</sup> (40% x SITE AREA)

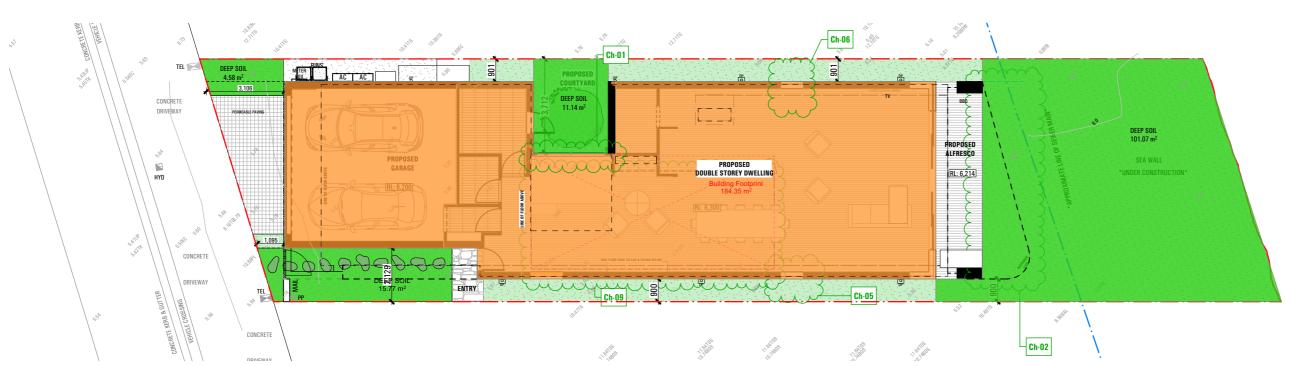
132.01m<sup>2</sup> (34.2%) PROPOSED (DA Approved): PROPOSED (S4.55 Modification): 132.56m<sup>2</sup> (34.4%)

LEGEND:

BUILDING FOOTPRINT



DEEP SOIL LANDSCAPE



## BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES NOTES ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA) ALL WORK

| A FOR DA 15.09.23 B FOR DA - RFI 09.02.24 C ISSUE FOR ENGINEERING 09.04.24 D \$4.55 MODIFICATION 24.05.24 | STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA) ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE SPECIFICATIONS, THE DRAWINGS, ALL ADDENDUMS, FINISHES SCHEDULES. ALL THE CONSTRUCTION DRAWINGS SHALL BE FRED I CONJUNCTION Y ALL CONSULTANTS AND CONFLICT BETWEEN SCHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT DETWEEN ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING STRUCTURAL ELEMENTS, MATERIALS / EQUIPMENT. |
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| Ch-09     | Cellar footprint revised to include sauna                               |

**S4.55 MODIFICATIONS** 

# NOTE:

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Nominated NSW Architects Reg. 9401 - Mark P. Alves ABN: 37 615 694 356

1130 PITTWATER RD COLLAROY

drawn SM / PC

date 09.02.24 scale 1:150 @ A3 2\_23\_10 D5000

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