46 BUNGALOE AVENUE, BALGOWLAH HEIGHTS. NSW.

LOT 21 DP 11430

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING DETACHED CARPORT AND REAR DECK EXTENSION

STUART AND CHARLOTTE MENOUGE.

DA DOCUMENTATION SCHEDULE

| DWG NO. | TITLE | SCALE | REV. | DATE: | DESCRIPTION: |
|---------|---------------------------------|-------------------------|------|----------|--------------|
| DA_000 | Cover Page & Drawing Schedule | NTS | - | 15.01.25 | DA |
| DA_001 | Site Plan | 1:100 @ A1 / 1:200 @ A3 | - | 15.01.25 | DA |
| DA_100 | Lower Ground Floor Plan | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_101 | Ground Floor Plan | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_102 | First Floor Plan | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_300 | Elevations Sheet 01 | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_301 | Elevations Sheet 02 | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_400 | Sections Sheet 01 | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_700 | Landscape Plan | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_800 | Shadow Diagram Plan - 9am | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_801 | Shadow Diagram Plan - 12 Noon | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_802 | Shadow Diagram Plan - 3pm | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_900 | Stormwater Management Plan | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |
| DA_901 | Erosion & Sediment Control Plan | 1:50 @ A1 / 1:100 @ A3 | - | 15.01.25 | DA |

SPECIALIST CONSULTANTS SUPPORTING DOCUMENTATION SCHEDULE

| DWG NO. TITLE | SCALE | REV. | DATE: | CONSULTANT: |
|------------------------------------|------------------------|------|-------|--|
| | | | | |
| _ Statement of Environment Effects | NTS | - | | Vaughan Milliagan Development Consultant |
| 19920Adetail Survey | 1:50 @ A1 / 1:100 @ A3 | - | | CMS |
| BASIX Certificate | NTS | - | | Daniel Raymond Architect |
| | | | | |

BASIX COMMITMENTS

BASIX[°]Certificate

Building Sustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate number: A1783881

ANY IS NSW

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 10.009/2020 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary Date of issue: Monday, 17 February 2025 To be valid, this certificate must be lodged within 3 months of the date of issue.

| | haño 114 | | | | | | | | The applicant must below. Relevant ov | | | | |
|---|---|--------------------------------------|--|----------------------|---------------------|--|--------------------|--|---|-------------------|------------------|--|--|
| Project address | | Construction | Construction | | Show on DA Plans | Show on CC/CDC | Certifier Check | | The following require | rements must also | be satisfied | | |
| Project name | Menogue DA | | | | DA Plans | Plans & specs | Check | | | | | | |
| Street address | 46 BUNGALOE Avenue BALGOWLAH 2093 | Insulation requirements | | | | Each window or gla description, or, hav | | | | | | | |
| Local Government Area | Northern Beaches Council | | ered construction (floor(s), walls, and ceilings | | | | | | | | U-values and SHG | | |
| Plan type and number | Deposited Plan DP11430 | | itional insulation is not required where the are of altered construction where insulation alrea | | 1 × | · · | · · | ΙΓ | For projections des 500 mm above the | | | | |
| Lot number | 21 | | | | | | | 1 - | | | | | |
| Section number | ÷ | Construction | Additional insulation required (R- | Other specifications | ıl 🛛 | | | | Pergolas with polycarbonate roof or similar trans | | milar translu | | |
| Project type | | value) | | | | | | Pergolas with fixed battens must have battens pa | | | | | |
| Dwelling type | Dwelling house (detached) | external wall: framed (weatherboard, | R1.30 (or R1.70 including construction) | | 11 | | | 1 1 | also shades a perp | | | | |
| Type of alteration and addition | The estimated development cost for my | fibro, metal clad) | | | | | | | Windows and glaz | red doors glazing | requirement | | |
| | renovation work is \$50,000 or more, and does not include a pool (and/or spa). | | | | | | | | | | | | |
| N/A | N/A | 1 | | | | | | | Window/door number | Orientation | Area of g | | |
| | | | | | | | | - 1 | | | frame (n | | |
| Certificate Prepared by (please complete before submitting to Council or PCA) | | | | | | | | | W1 | E | 13 | | |
| Name / Company Name: SPECIALIST ARCHITECTURAL SERVICES PTY LTD | | | | | | | | | 1 | | | | |
| ABN (if applicable): 21656951656 | | | | | | | | | 1 | 3 2 A A | 1.11.12 | | |
| | | 1 | | | | | | | W2 | E | 2.3 | | |

| | KEY: | PROJECT: ALTERATIONS & ADDITIONS BuilTO:EXISTING:DWELLING: gov.au Planning | PROJECT STAGE |
|--|--|--|---|
| RL 7.10 DENOTES PROPOSED LEVEL | DENOTES EXISTING WALL TO BE REMOVED DENOTES AREA OF PROPOSED ADDITION | CLIENT: STUART & CHARLOTTE MENOGUE | DRAWING TITLE: COVER PAGE & DRAWINGS SCHEDU |
| NOTE: THESE DRAWINGS ARE NOT FOR CONSTRUCTION NOTE: CONCEPT DESIGN ONLY. NOTE: DO NOT SCALE OFF THIS DRAWING NOTE: SUBJECT TO PLANNING APPROVAL | DENOTES AREA OF PROPOSED ALTERATION WITHIN EXISTING DWELLING DENOTES AREA OF PROPOSED SOFT LANDSCAPE AREA: | LOCATION 46 BUNGALOE AVENUE, BALGOWLAH HEIGHTS. NSW. | SCALE: NTS |

page 1/4

page 2/4 BASIX Certificate number:A1783881

Glazing requirements Windows and glazed doors

2.3



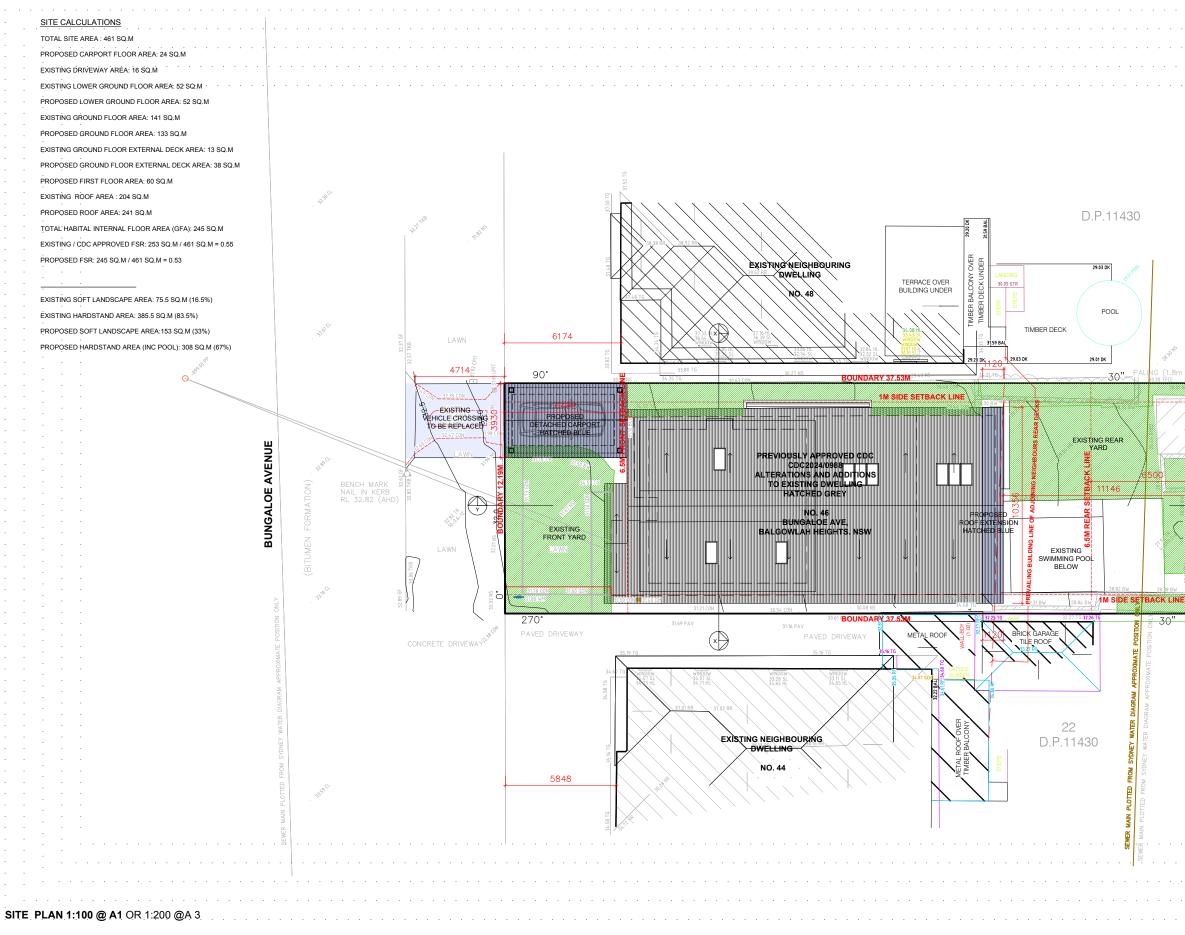
FINISHES

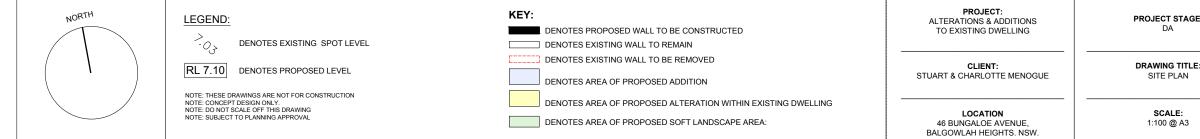
- 1. Colorbond custom ord roof sheeting in shale grey
- 2. James hardie 'linea' Weatherboard cladding Dulux Lexicon Qtr painted finish
- 3. Random square/Ashlar pattern rock faceHawksbury sandstone cladding
- 4. Tallowwood external decking boards to silverSynteco clear decking oil
- 5. Timber Windows & Doors Dulux Lexicon Qtr painted finish

6. External Balustrade. Primed pine DAR H3 42mm balusters - 115 x 41mm top cap - 90 x 66mm on edge top bottom rail - 115mm Posts. Dulux Lexicon Qtr painted finish

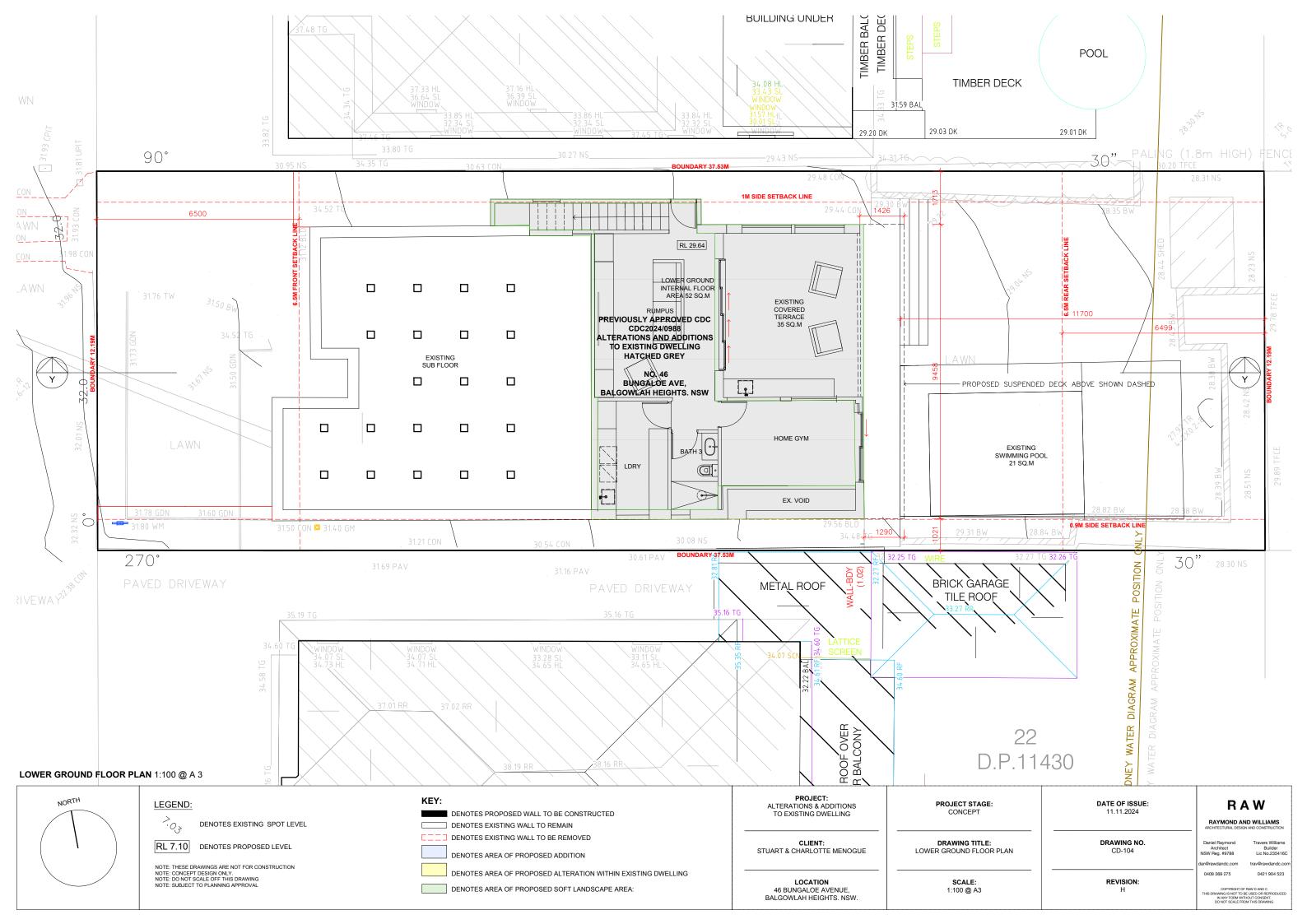
7. James hardie 'linea' Weatherboard cladding Dulux Lexicon Qtr painted finish 8. External steps 138mm Tallow wood treads with 180mm primed pine rises. finished with Synteco clear decking oil

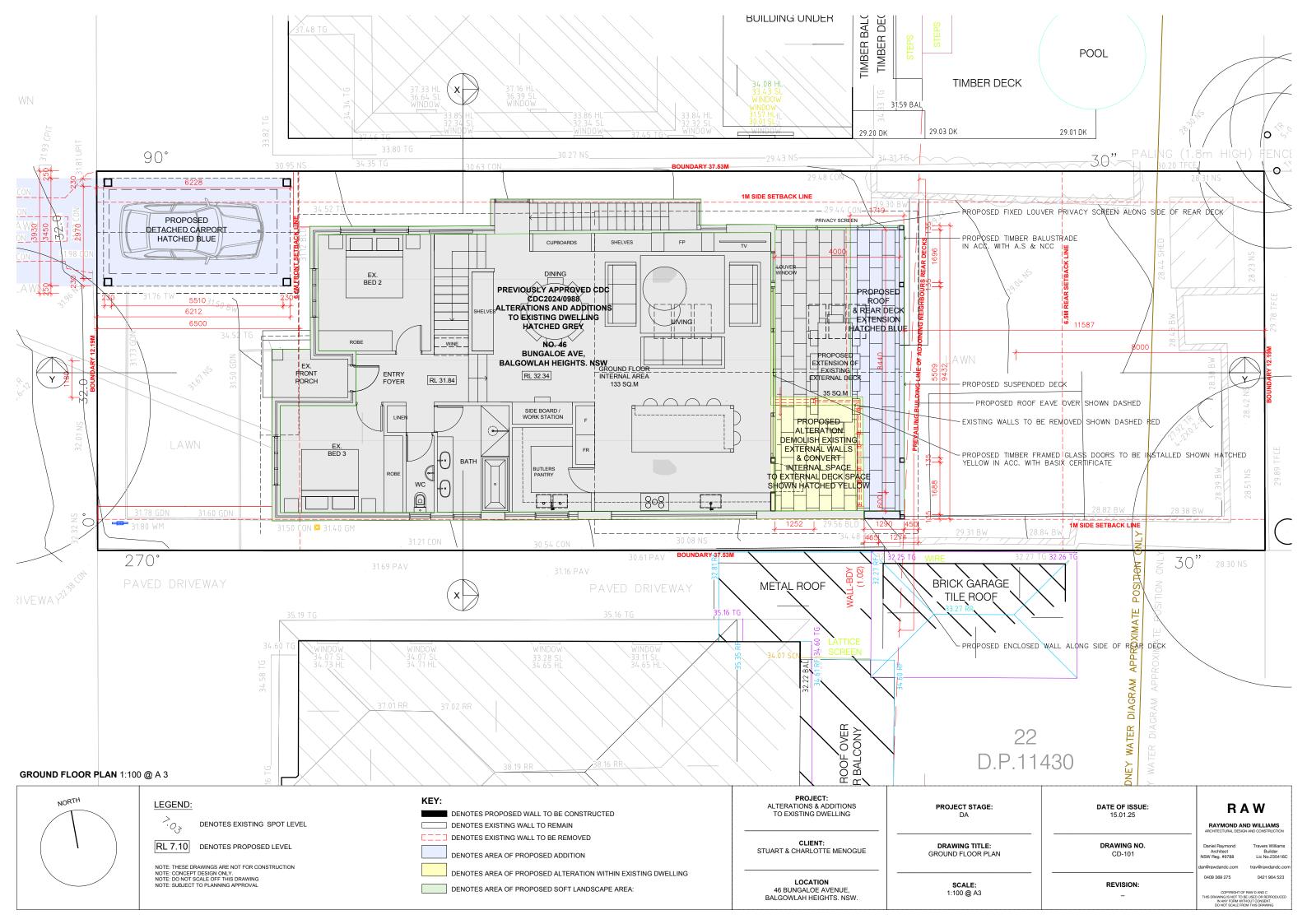
| | | | | | Show DA Pla | | Show on CC/C Plans & specs | | Certifier Check | |
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| | | in accordance with th indow and glazed do | | ed in the table | ~ | | · • • | | ~ | |
| in relati | on to each window | v and glazed door: | | | | | ✓ | | - V | |
| ium or limber frames and single clear or toned glass may either match the Gain Coefficient (SHGC) no greater than that listed in the table below. Total system rdance with National Fenestration Rating Council (NFRC) conditions. | | | | | | | | | × | |
| | | gola, verandah, baloo 400 mm above the sil | | be no more than | ~ | | ✓ | | - Ý | |
| icent ma | iterial must have a | a shading coefficient (| of less than 0.35. | | | | | | <i></i> | |
| | | zed door above which ot be more than 50 m | | unless the pergola | | | . 🗸 . | | ~ | |
| nts | | | | | | | | | | |
| glass g n2) | Overshadowin height (m) | g Overshadowing distance (m) | Shading device | Frame and glass type | | | | | | |
| н. н 1. н | | 0 | eave/ verandah/ pergola/balcony >=900 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC; 0.66) | | | | | | |
| | 0 <u>.</u> | . 0 | eave/ verandah/ pergola/balcony >=900 mm | timber or uPVC, single clear, (or U- value: 5.71, SHGC: 0.66) | · · · · | .2 | | | e e | |
| E: DATE OF ISSUE: 15.01.2025 Building Sustainability Edits row Dealth row De | | | | | | | six.nsw.gov.au LIAMS | | | |
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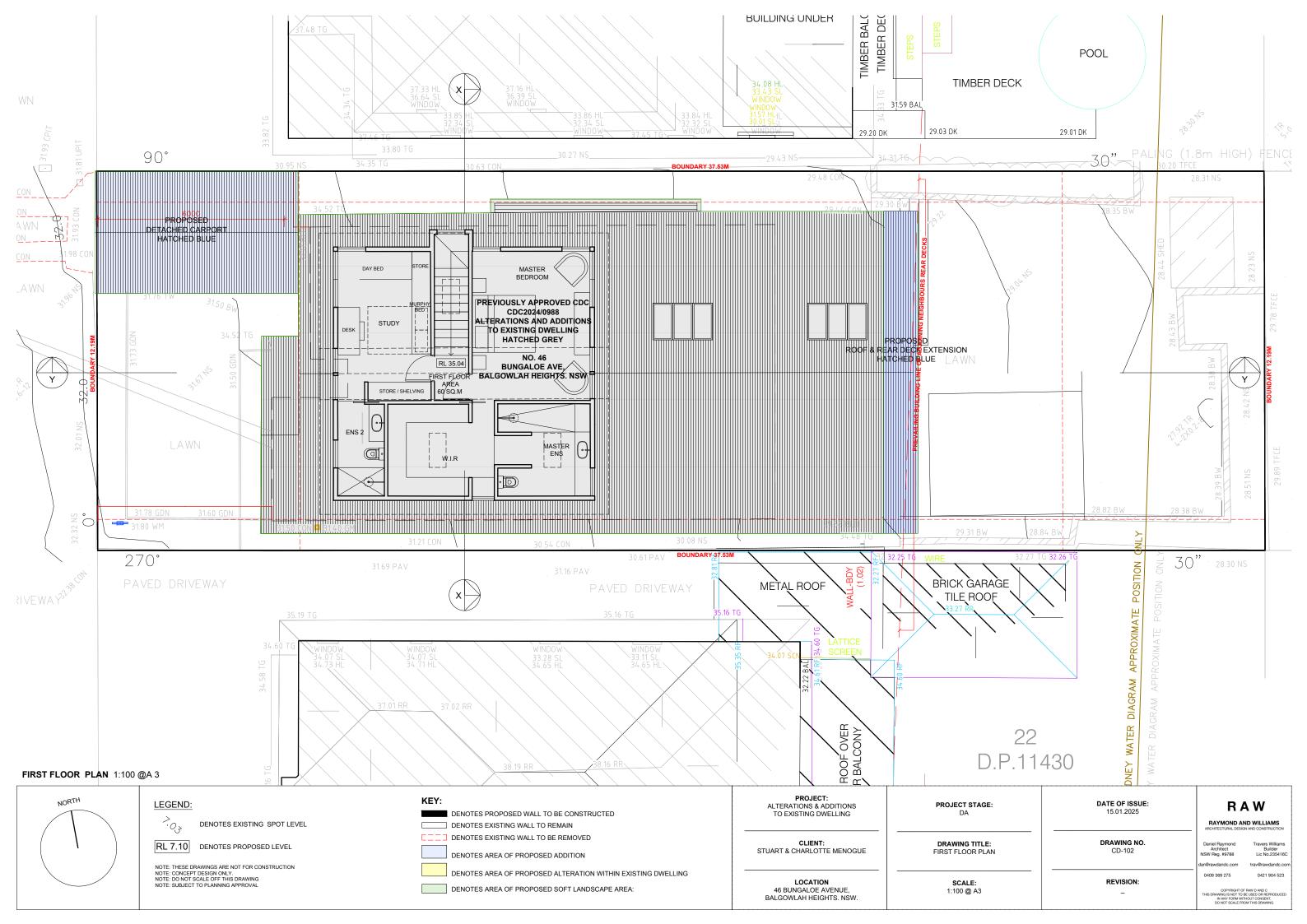


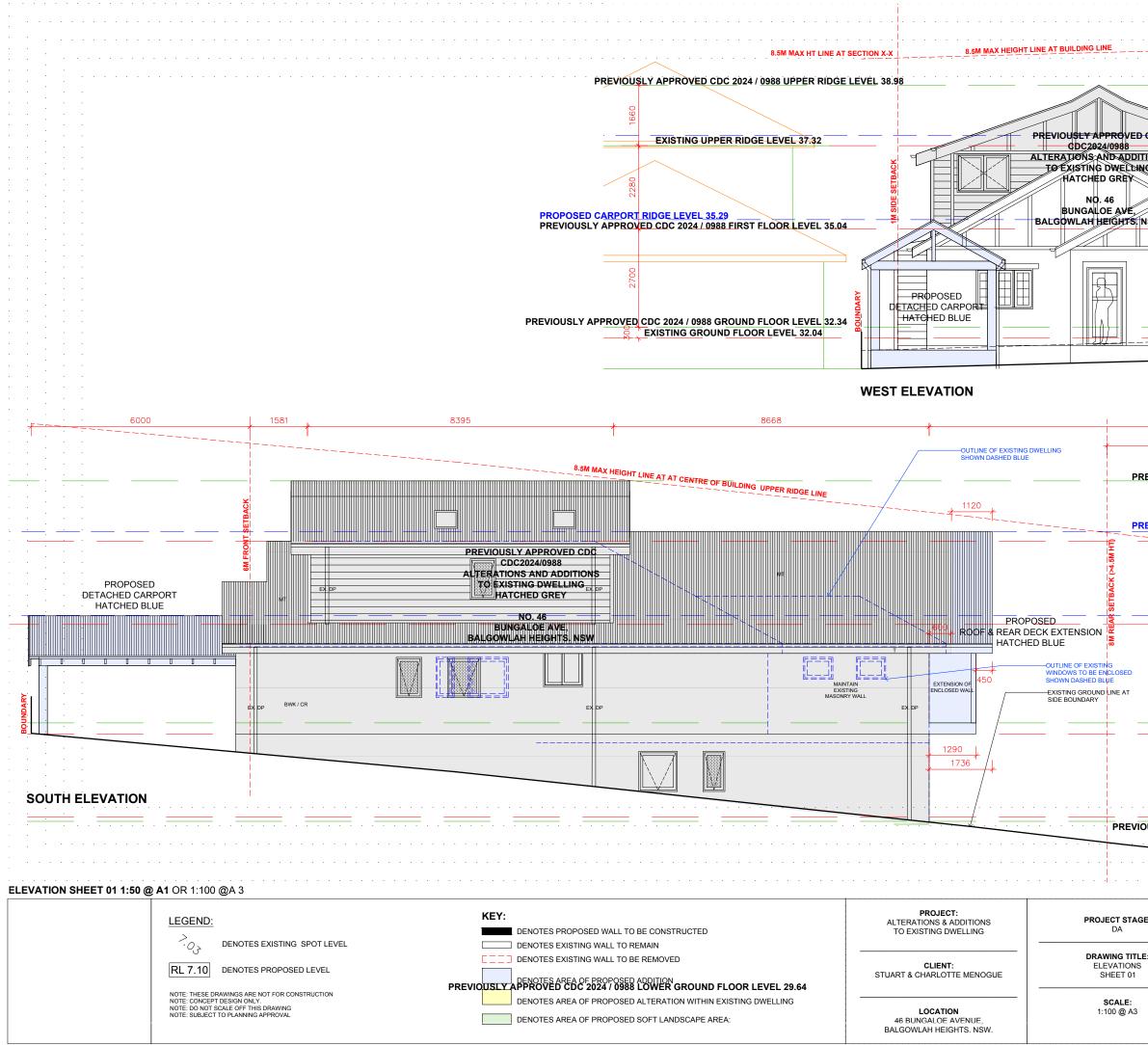


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| | DRAWING NO. DA-001 | Daniel Raymond Architect NSW Reg. #9788 dan@rawdandc.com | Travers Williams Builder Lic No.235416C trav@rawdandc.com |
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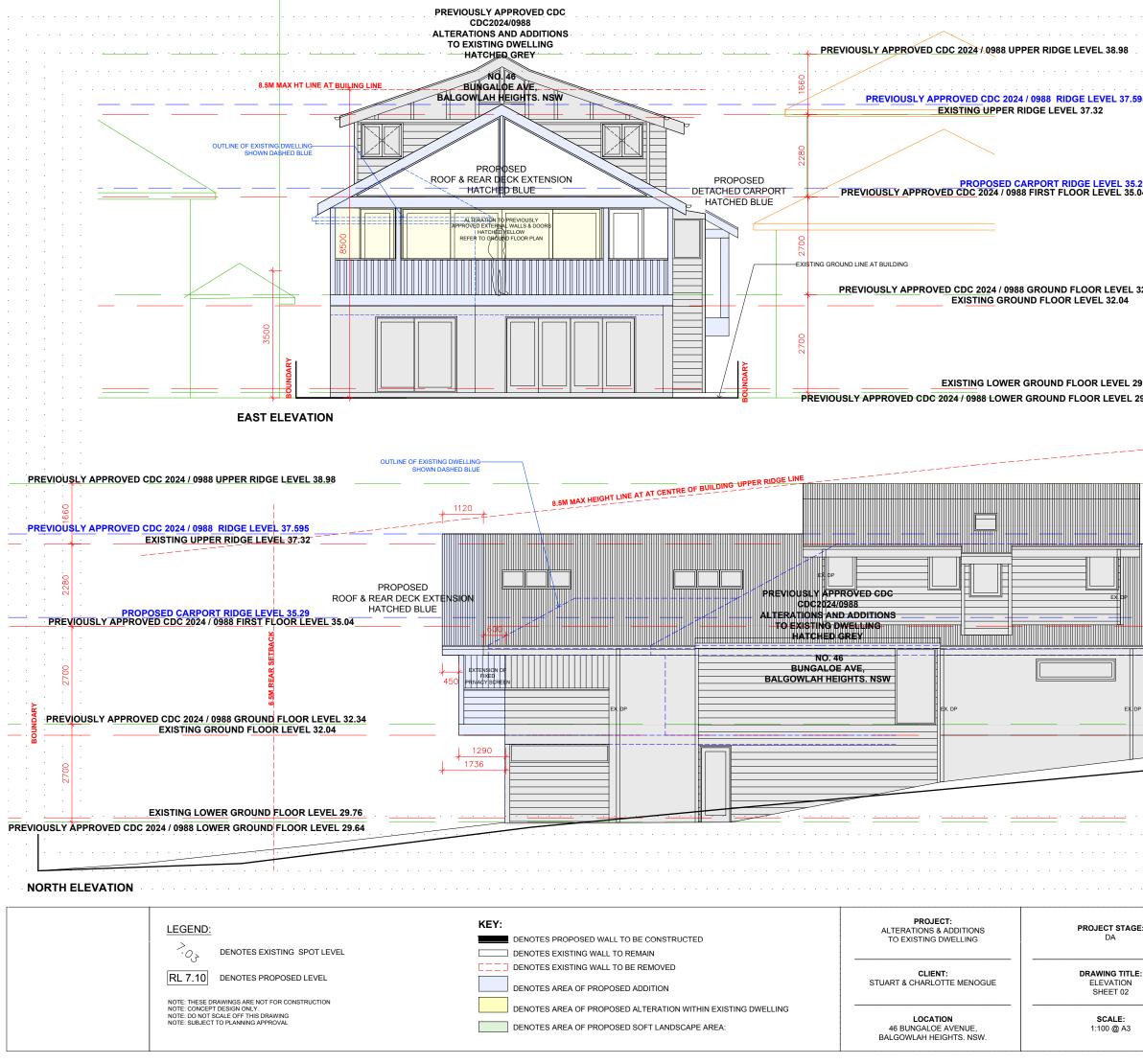




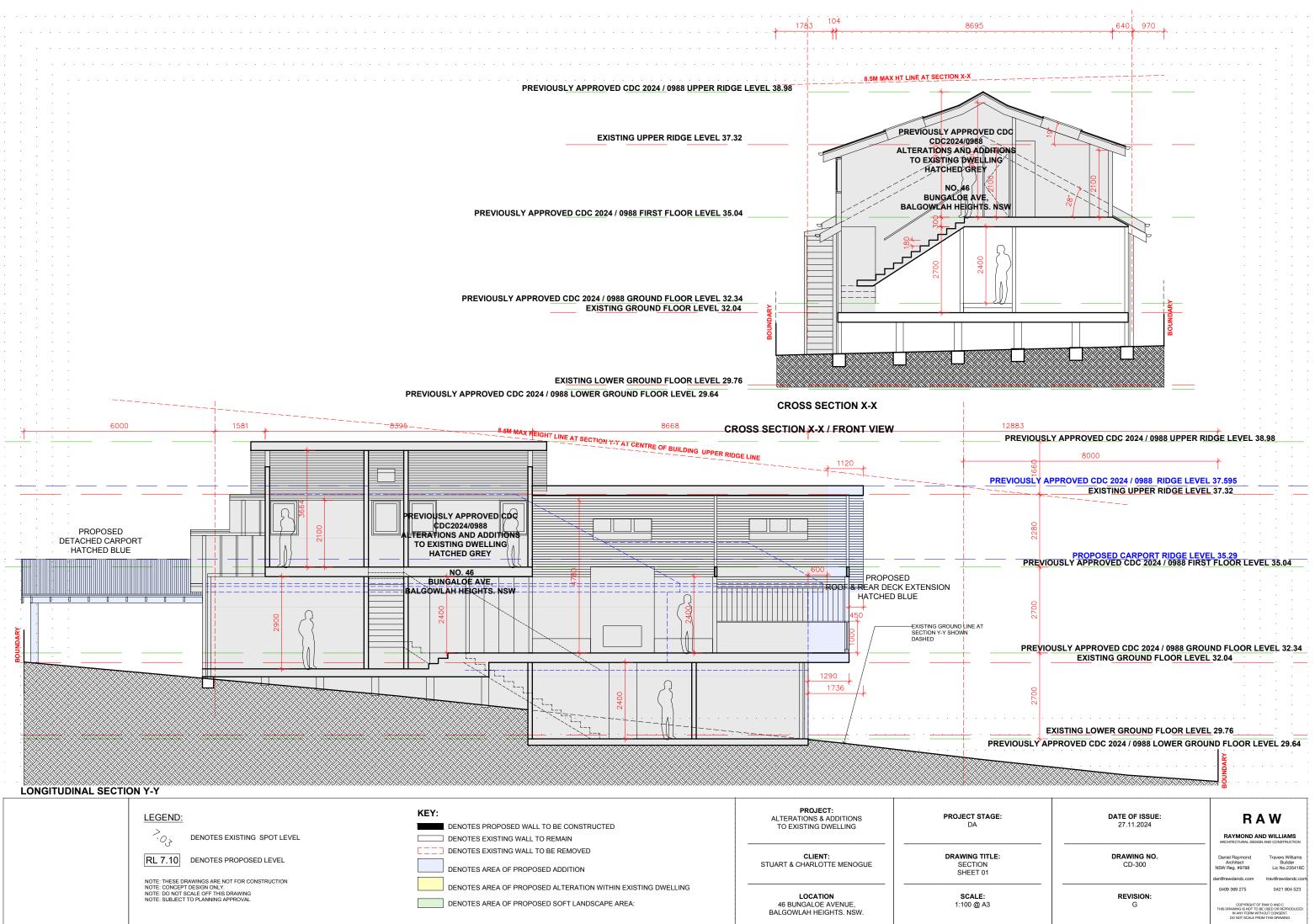




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| | | R | C - REINFORCE | |
| CDC | | | | THER BOARD |
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| | DRAWING DA-30 | | Daniel Raymond Architect | Travers Williams Builder |
| | | - | NSW Reg. #9788 dan@rawdandc.com | Lic No.235416C trav@rawdandc.com |
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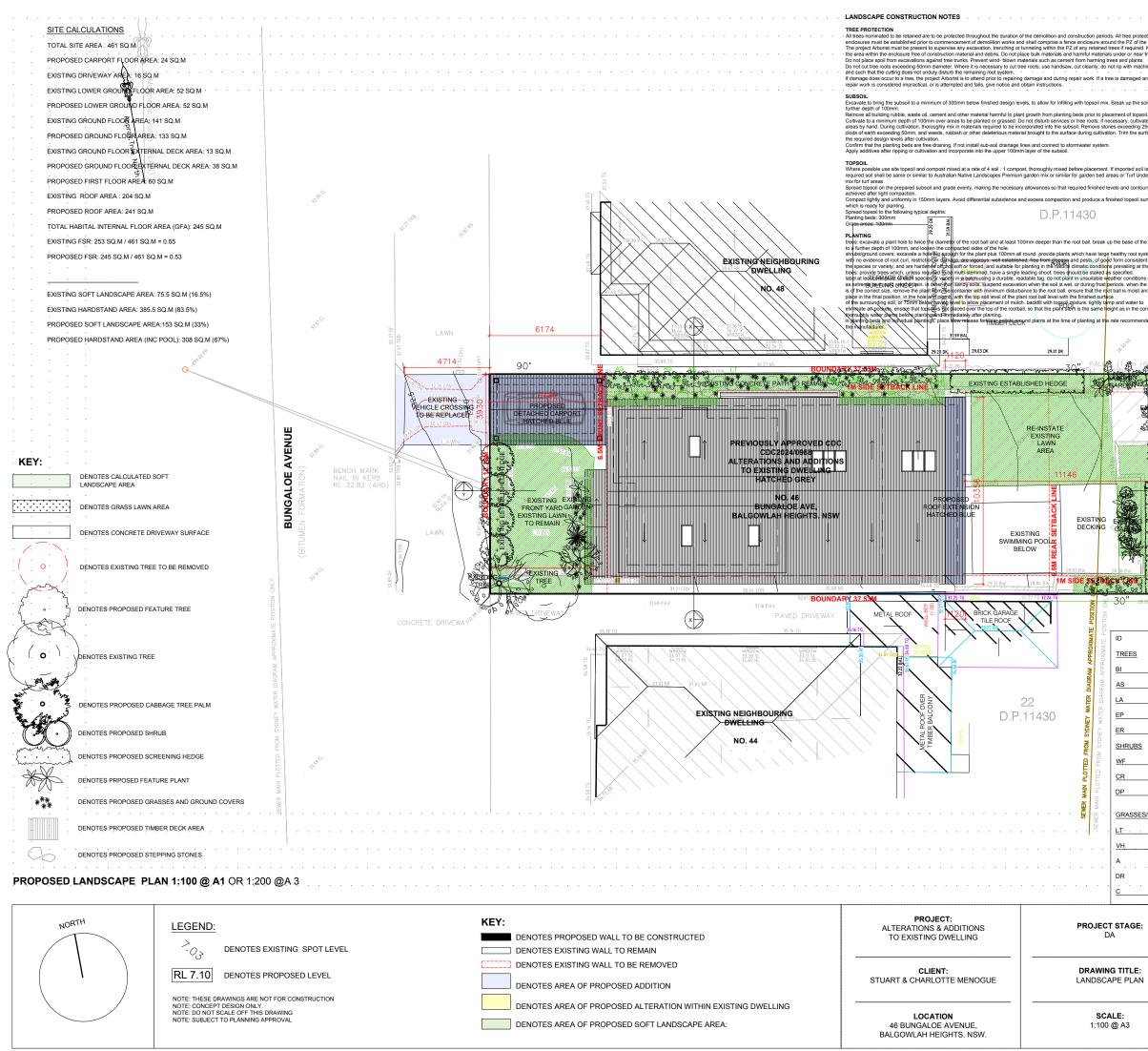
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| 6.5M FRONT SETBACK | | | |
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| | PROPOSED DETACHED CARPORT HATCHED BLUE | | |
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| : | DRAWING NO. DA-302 | Daniel Raymond Architect NSW Reg. #9788 | Travers Williams Builder Lic No.235416C |
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| NOTE: CONCEPT DESIGN ONLY. |
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| NOTE AND FOT TO BUILDING ADDROUM |







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|--------------------|---|-------------|-------------|-----------|-----------|---|
| ction - e tree. | MULCHING Aligarden bed areas are to be mulched to 75mm depth with same or similar to Forest Blend. Provide mulch and extraneous matter such as stones, soil, weeds and sticks. | /graveł w | hich is fr | ee of de | leteriou | |
| Keep | Place mulch/gravel clear of plant stems, and rake to an even surface flush with the surrounding finished lev | els. | | | | |
| trees: | | • • | • | - | | 1 |
| | | | | | | |
| ninery | DECORATIVE GRAVEL All areas nominated as Decorative Gravel are to be finished as detailed with sandstone bebbles 10mm-20m | | | | | |
| nd | similar to that supplied by Australian Native Landscapes. | | | | le or | |
| | Selected pebbles are to be free of deleterious and extraneous matter such as stones, cement, soil, weeds Tamp pebbles to an even surface flush with the surrounding finished levels: | ind sticks | | | | 1 |
| | ramp peoples to an even surface rush with the surfounding mission levels. | | | | | |
| oil to a | DECORATIVE ROCK MULCH | | | • | | |
| il. | All areas nominated as Decorative Rock Mulch are to be finished with sandstone spalls, average diameter those supplied by Benedicts Sand and Gravel. | 30mm-12 | 0mm, sar | ņe or sir | milar to | |
| te these | | | | | | |
| 5mm, | DECOMPOSED GRANITE PAVEMENT | · · | | | | 1 |
| face to | Decomposed granite is to be fine-crushed river gravel (5mm-7mm), to a depth of 50mm, placed on a 50mm consolidated hardcore. Gravel is to be compacted and trimmed to provide falls and a free draining surface. | | oarse gra | vei on 1 | · | |
| | INSTALLATION OF BRICK GARDEN EDGE | | | | | • |
| | A stretcher or single paver brick edge is to be installed to separate turf and garden beds. Secure pavers on and ensure uniform 10mm joints between each brick to create flush struck joints. Refer to edging and turfin | | orțar footi | ng 100n | nm thick | |
| is | | | | | | |
| lerlay | FERTILISER | | | | | |
| | Fertiliser is to be slow release fertiliser equivalent to "Osmocote" and is to be applied at manufacturer's spe | cified rate | S: | | | • |
| irs are | DRAINAGE | | | | | |
| urface | Ensure adequate drainage to all garden beds, gravel and lawn areas. Install 100mm agricultural pipe with s behind all retaining walls. Agricultural pipes to drain to junction pits and connect to stormwater system. Ens Install bits if required, (Refer to Hydraulic Engineering). | | | | | d |
| | instali pits il requileu. (Refer to Hydraulic Engineering). | • | • | | • | 1 |
| | RETAINING WALLS Retaining walls to be constructed as per Engineer's details. | · | · | | | • |
| | · · · · · · · · · · · · · · · · · · · | | | | | |
| e hole | CONCRETE WORKS | | | | | |
| | All paths, steps, slabs and footings shall be to Engineer's specification. | | | | | 1 |
| stems, | Materials and construction to AS3600 and AS3610. | | | | | |
| nt with | Supply and install ready mixed concrete to AS1379 with selected aggregate. | | | | | |
| he site. | Ensure all appropriate PVC conduits for garden lighting and irrigation systems are placed before concrete a | na, paving |) installat | ion. | | 1 |
| s such | MAINTENANCE | | | - | | |
| e hold nd | Throughout the planting establishment period (minimum 12 weeks), carry out maintenance work including v removal, fertilising, pest and disease control, reseeding, returfing, staking and tying, replanting, cultivating, | oruning, h | edges cl | ipping, a | aerating, | |
| | reinstatement of mulch, renovating, top dressing and keeping the site neat and tidy. Continue to replace fail | ed, dama | ged or st | bien pia | nts. | |
| ontainer. | | | | - | | |
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| | QUANTITY | BOTANICAL NAME | COMMON NAME | SCHEDULED SIZE |
|--------|---------------|-------------------------|-----------------------|----------------|
| | | | | · · · |
| | | BANKSIA INTEGRIFOLIA | COASTAL BANKSIA | 75LT |
| | 10 | ACMENA SMITHII | BROAD-LEAF LILLYPILLY | 45LT |
| | | LIVASTONA AUSTRALIS | CABBAGE TREE PALM | 75LT |
| | | EUCALYPTUS PUNCTATA | GREY GUM | 75LT . |
| | | ELAEOCARPUS RETICULATUS | BLUE BERRY ASH | 45LT |
| | | | | · · · |
| | | WESTRINGIA FRUTICOSA | COASTAL ROSEMARY | 300MM |
| | | CORREA REFLEXA | COMMON CORREA | 300MM |
| | | DORYANTHES PALMERI | GYMEA LILLY | 300MM |
| | | | | |
| S/ GRO | UNDCOVERS · · | | | |
| | 20 | LOMANDRA LONGIFOLIA | SPINY-HEADED MAT RUS | H <u>100MM</u> |
| | | VIOLA HEDERACEA | NAȚIVE VIOLET | 100MM |
| | _ | ALOPECURUS ' | FOXTAIL GRASS | 150MM |
| • • | | DICHONDRA REPENS | KIDNEY WEED | 100MM |
| | | CARPOBROTUS | PIGFACE | 100MM |

DATE OF ISSUE: 15.01.2025

DRAWING NO. DA-700

RAYMOND AND WILLIAMS

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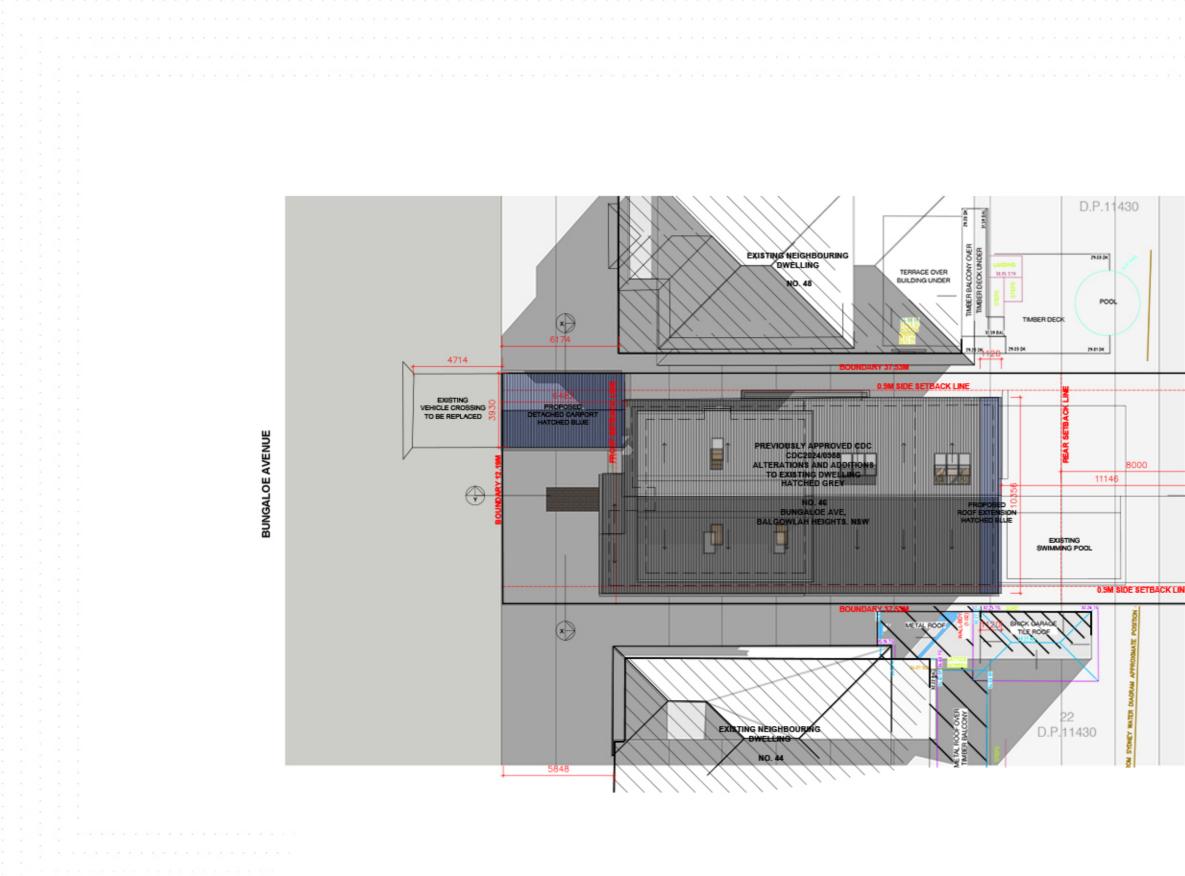
Architect NSW Reg. #9788 0409 369 275

Travers Williams Builder Lic No.2354160

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PROPOSED SHADOW DIAGRAM PLAN / 9AM JUNE 21 / 1:100 @ A1 OR 1:200 @A 3

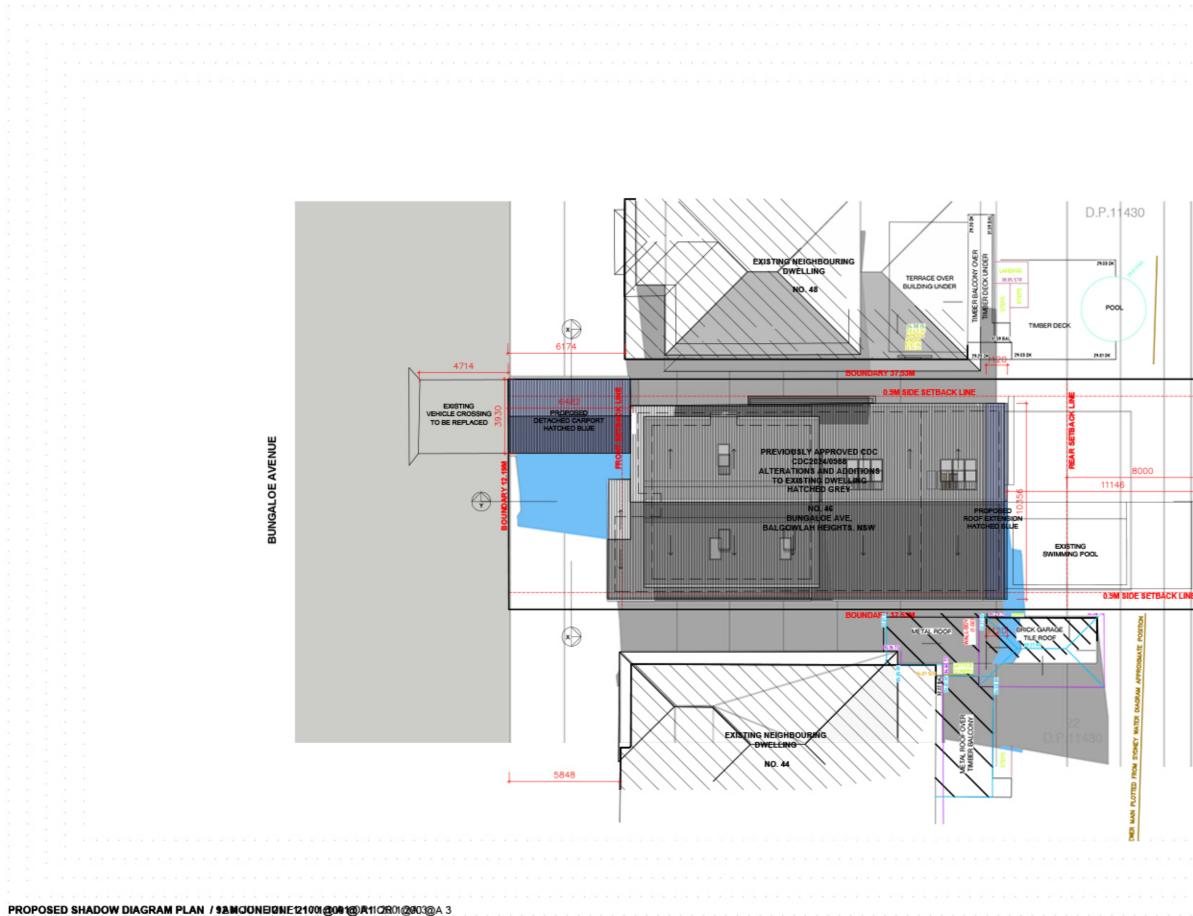
| NORTH | LEGEND: | DENOTES PROPOSED WALL TO BE CONSTRUCTED DENOTES EXISTING WALL TO REMAIN | PROJECT: ALTERATIONS & ADDITIONS TO EXISTING DWELLING | PROJECT \$TAGE DA |
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| $\begin{pmatrix} & I & \end{pmatrix}$ | RL 7.10 DENOTES PROPOSED LEVEL | DENOTES EXISTING WALL TO BE REMOVED | CLIENT: STUART & CHARLOTTE MENOGUE | DRAWING TITLE: SHADOW DIAGRAM P 9AM - JUNE 21 |
| | NOTE: CONCEPT DESIGN ONLY. NOTE: CONCEPT DESIGN ONLY. NOTE: DO NOT SCALE OFF THIS DRAMING NOTE: SUBJECT TO PLANNING APPROVAL | DENOTES AREA OF PROPOSED ALTERATION WITHIN EXISTING DWELLING DENOTES AREA OF PROPOSED SOFT LANDSCAPE AREA: | LOCATION 46 BUNGALOE AVENUE, BALGOWLAH HEIGHTS. NSW. | SCALE: 1:200 @ A3 |

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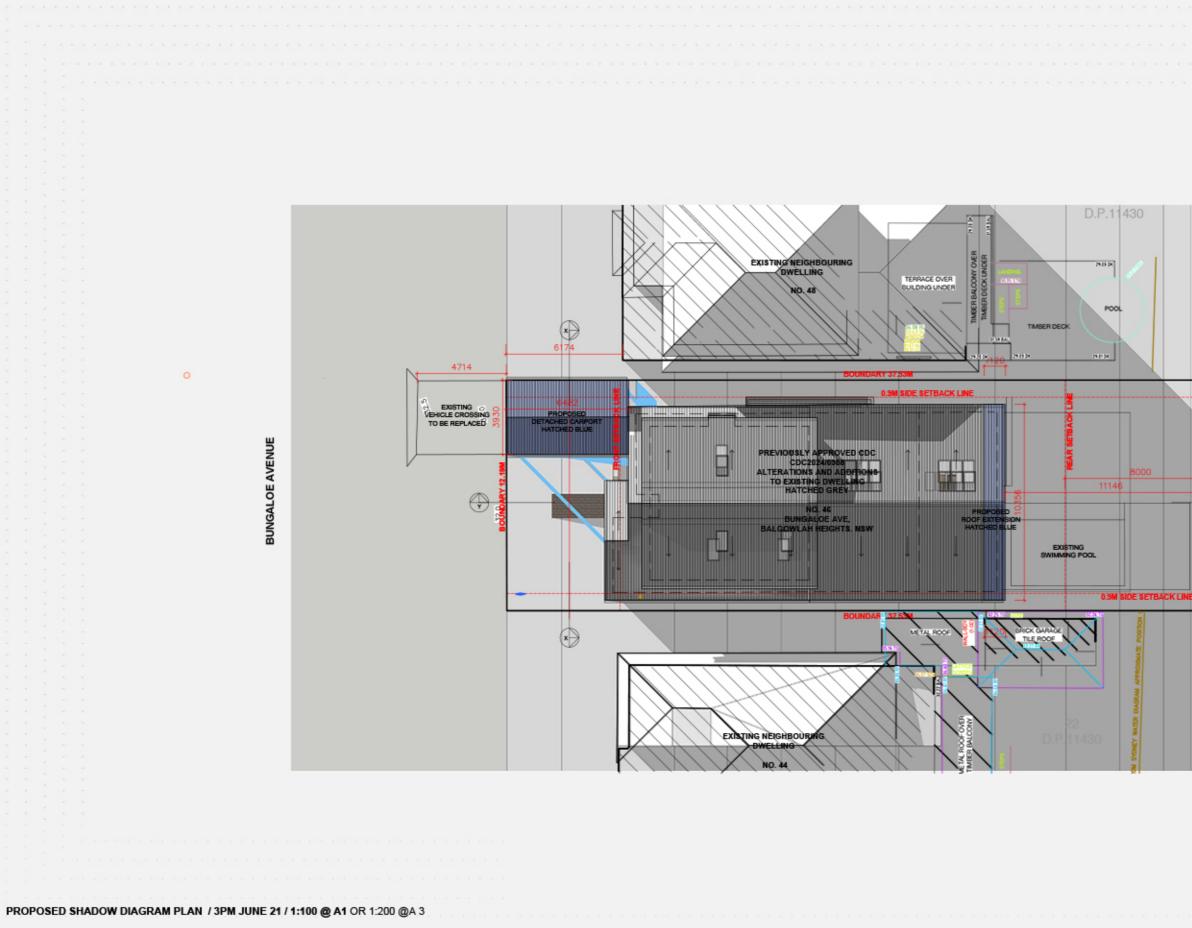
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| NORTH | | KEY: DENOTES PROPOSED WALL TO BE CONSTRUCTED DENOTES EXISTING WALL TO REMAIN | PROJECT: ALTERATIONS & ADDITIONS TO EXISTING DWELLING | PROJECT STAGE: DA |
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| | RL 7.10 DENOTES PROPOSED LEVEL | DENOTES EXISTING WALL TO BE REMOVED | CLIENT: STUART & CHARLOTTE MENOGUE | DRAWING TITLE: Shadow Diagram P 129MMONUNUNUS2 |
| | NOTE: CONCEPT DESIGN ONLY. NOTE: DO NOT SCALE OFF THIS DRAMING NOTE: SUBJECT TO PLANNING APPROVAL | DENOTES AREA OF PROPOSED ALTERATION WITHIN EXISTING DWELLING DENOTES AREA OF PROPOSED SOFT LANDSCAPE AREA: | LOCATION 45 BUNGALOE AVENUE, BALGOWLAH HEIGHTS. NSW. | SCALE: 1:200 @ A3 |

| 3 | REVISION: | 0409 369 275 correct | 0421 904 523 |
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| M PLAN | | Architect | Travero Williamo Builder Lic No.235416C trav@rawdandc.com |
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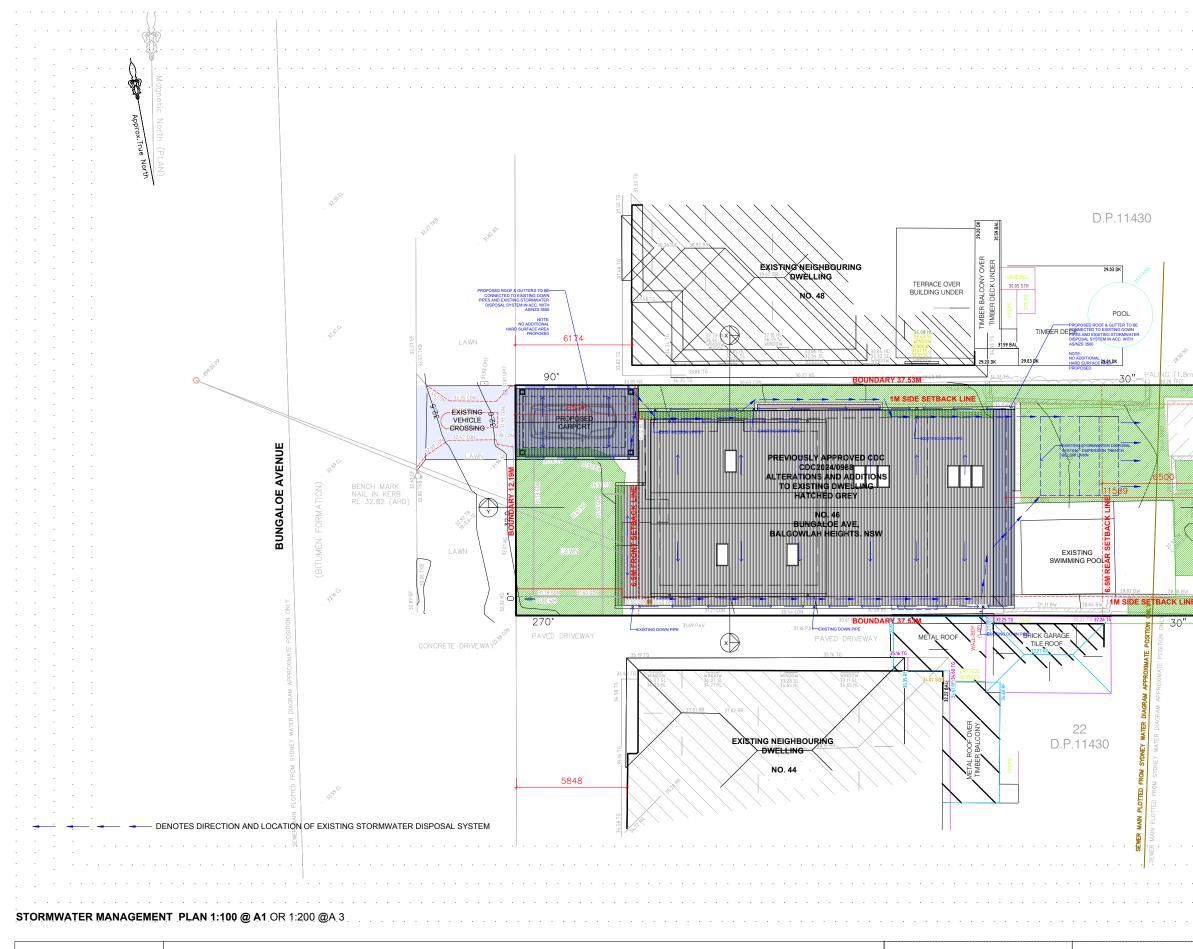


| NORTH | | CENTER PROPOSED WALL TO BE CONSTRUCTED | PROJECT: ALTERATIONS & ADDITIONS TO EXISTING DWELLING | PROJECT STAG DA |
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| | RL 7.10 DENOTES PROPOSED LEVEL | DENOTES AREA OF PROPOSED ADDITION | CLIENT: STUART & CHARLOTTE MENOGUE | DRAWING TITL SHADOW DIAGRAM 3PM - JUNE 2 |
| | NOTE: THESE DRAWINGS ARE NOT FOR CONSTRUCTION NOTE: CONCEPT DESIGN ONLY. NOTE: DO NOT SCALE OFF THIS DRAWING NOTE: SUBJECT TO PLANNING APPROVAL | DENOTES AREA OF PROPOSED ALTERATION WITHIN EXISTING DWELLING DENOTES AREA OF PROPOSED SOFT LANDSCAPE AREA: | LOCATION 46 BUNGALOE AVENUE, BALGOWLAH HEIGHTS. NSW. | SCALE: 1:200 @ A3 |

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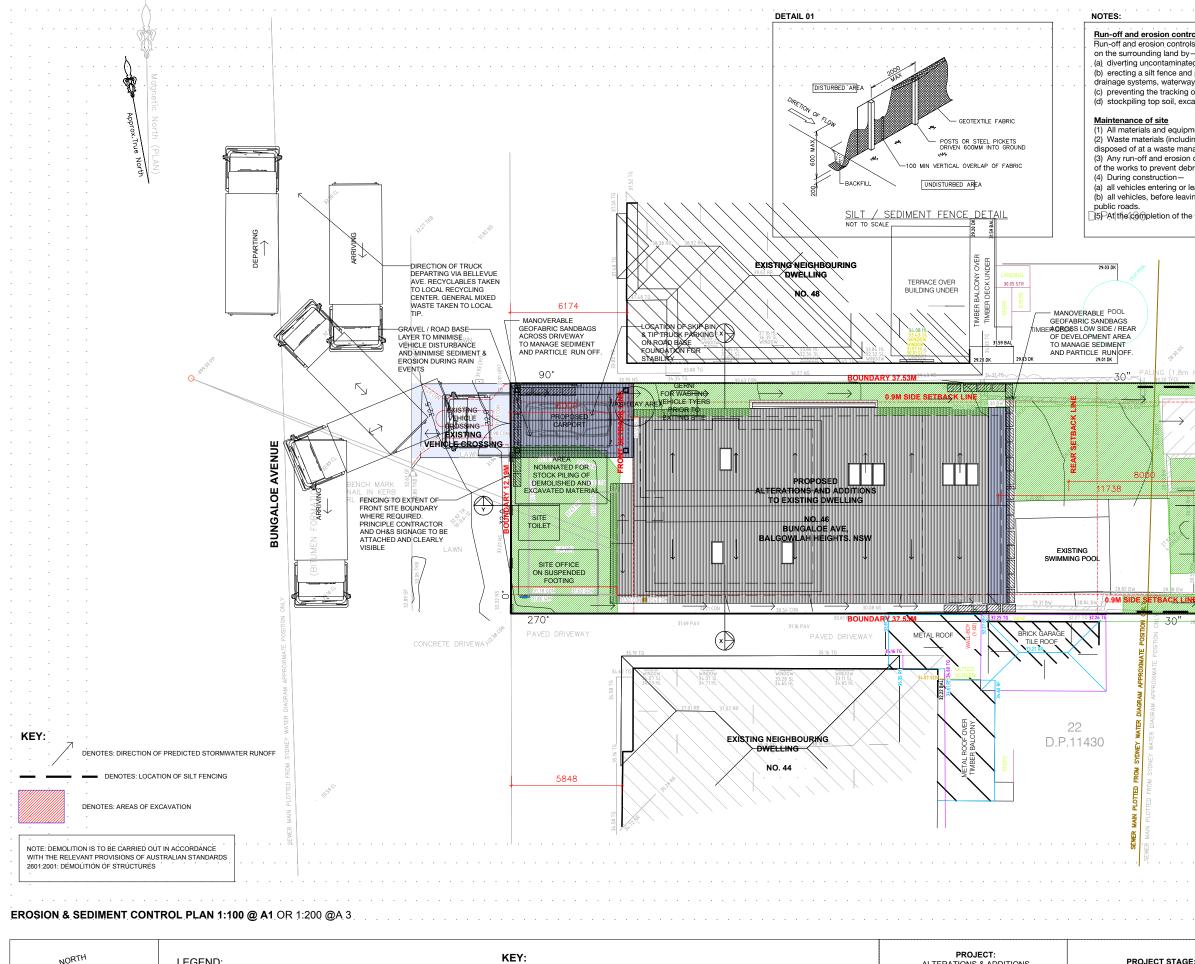
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| NORTH | | KEY: | PROJECT: ALTERATIONS & ADDITIONS TO EXISTING DWELLING | PROJECT STAGE DA |
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| | RL 7.10 DENOTES PROPOSED LEVEL | DENOTES EXISTING WALL TO REMAIN | CLIENT: STUART & CHARLOTTE MENOGUE | DRAWING TITLE STORMWATER MANAGEM |
| | NOTE: THESE DRAWINGS ARE NOT FOR CONSTRUCTION NOTE: CONCEPT DESIGN ONLY. NOTE: DO NOT SCALE OFF THIS DRAWING NOTE: SUBJECT TO PLANNING APPROVAL | DENOTES AREA OF PROPOSED ALTERATION WITHIN EXISTING DWELLING DENOTES AREA OF PROPOSED SOFT LANDSCAPE AREA: | LOCATION 46 BUNGALOE AVENUE, BALGOWLAH HEIGHTS, NSW. | SCALE: 1:100 @ A3 |

| ENT PLAN | DRAWING NO. DA-900 REVISION: | Daniel Raymond Architect NSW Reg. #9788 dan@rawdandc.com 0409 369 275 | Travers Williams Builder Lic No.235416C trav@rawdandc.com 0421 904 523 |
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| | DATE OF ISSUE: 15.01.2024 | RAYMOND AN ARCHITECTURAL DESIG | W WILLIAMS |
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| NORTH | LEGEND: | KEY: DENOTES PROPOSED WALL TO BE CONSTRUCTED DENOTES EXISTING WALL TO REMAIN | PROJECT: ALTERATIONS & ADDITIONS TO EXISTING DWELLING | PROJECT STAGE: DA | DATE OF ISSUE: 15.01.2025 | RAW RAYMOND AND WILLIAMS |
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| | RL 7.10 DENOTES PROPOSED LEVEL | DENOTES EXISTING WALL TO BE REMOVED | CLIENT: STUART & CHARLOTTE MENOGUE | DRAWING TITLE: EROSION & SEDIMENT CONTROL PLAN | DRAWING NO. DA-901 | Daniel Raymond Travers Williams Architect Builder NSW Reg. #9788 Lic No.235416C dan@rawdandc.com trav@rawdandc.com |
| | NOTE: CONCEPT DESIGN ONLY. NOTE: DO NOT SCALE OFF THIS DRAWING NOTE: SUBJECT TO PLANNING APPROVAL | DENOTES AREA OF PROPOSED ALTERATION WITHIN EXISTING DWELLING DENOTES AREA OF PROPOSED SOFT LANDSCAPE AREA: | LOCATION 46 BUNGALOE AVENUE, BALGOWLAH HEIGHTS. NSW. | SCALE: 1:100 @ A3 | REVISION: _ | 0409 369 275 0421 904 523 COPYRIGHT OF RAWD AND C THIS DRAWING IS NOT TO BE USED OR REPRODUCED IN ANY FORM WITHOUT CONSERT. DO NOT SCALE FROM THIS DRAWING |

| ${\bf \underline{s}}$ must be implemented to prevent soil erosion, water pollution or the discharge | of_loo | se se | dimen | · it · |
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| oviding any other necessary sediment control measures that will prevent deb or adjoining properties, and | ris eso | caping | g into | |
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| excavation, demolition and construction waste materials) must be managed on the site and then gement facility. Introl measures required must be maintained within their operating capacity until the completion escaping from the site into drainage systems, waterways, adjoining properties and roads. Ving the site must have their loads covered, and the site, must be cleaned of dirt, sand and other materials, to avoid tracking these materials onto | | | | |
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| g excavation, demolition and construction waste materials) must be mana generit facility. ontrol measures required must be maintained within their operating capa s escaping from the site into drainage systems, waterways, adjoining pro wing the site must have their loads covered, and g the site, must be cleaned of dirt, sand and other materials, to avoid trac works, the work site must be left clear of waste and debris. | • | · | | • |
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