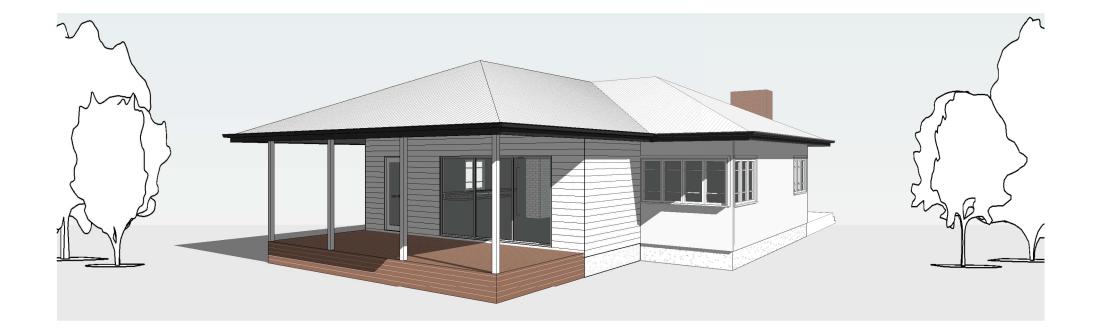
PROPOSED ADDITIONS

FOR

ANN MOUAT 23 BAYLY STREET **GULGONG NSW 2852**



GENERAL NOTES:

Builder to confirm all dimensions before commencing any works.

If discrepancies occur on plans, designer is to be contacted.

All dimensions are in millimeters unless otherwise stated.

Use figured dimensions only. Do not scale from plans.

Site information is based on information supplied by the owner and must be verified by the supplier on acceptance of this plan.

All works shall comply with the National Construction Code (NCC) current Australian Standards, building regulations and statutory approvals. Notify this office of any discrepancies.

These plans should be read in conjunction with project specification and all consultant drawings including but not limited to Structural Engineer and

Soil Classification - refer to Engineers report and soil tests.

SPECIFICATIONS:

WIND CLASSIFICATION - BY ENGINEER

PLUMBING

All plumbing to AS 3500 and must carried out by a licensed plumber in accordance with the Plumbing Code of Australia (PCA) to comply with the requirements of the Local Authority.

Gutters and Downpipes to be designed and installed in accordance with NCC/BCA Part

All electrical work shall be undertaken by a licensed electrician and in accordance with AS/NZS 3000

CONDENSATION MANAGEMENT

Install a pliable building membrane to comply with AS4200.1 & AS4200.2 with a vapour permeance of not less than 1.14ug/N.s in this climate. (Climate 6). Except for single skin masonry or concrete, where a pliable building membrane is not installed in an external wall, the primary water control layer must be separated from water sensitive materials by a drained cavity.

Provide glazing to AS 1288 and NCC Part 8

SPECIFICATIONS:

TERMITE PROTECTION

All buildings shall be protected against termite attack in accordance with AS3660.1 and NCC/BCA 3.1.4. Provide a durable notice in the meter box indicating type of barrier and required inspections.

SMOKE DETECTORS

Smoke detectors shall be install as noted on the plans and in accordance with AS 3786 and NCC/BCA Vol. 2 Part 3.7.5. They must be hard wired to the electrical supply.

GLAZING

Provide glazing to AS 1288 and NCC/BCA Part 3.6

Provide lift of hinges to the doors on sanitary compartments as labeled on the plans in accordance with NCC/BCA Vol 2 3.8.3.3

DRAUGHT SEALING

Provide a seal/draught excluder to the bottom edge of all external doors

STAIRS
Timber steps to NCC Vol. 2 H5D2 & HP Part 11.2.

| | MIN | MAX |
|-------------------------|-------|-------|
| | 115mm | |
| oing | 240mm | 355mm |
| ope relationship (2R+G) | 550mm | 700mm |

Ensure slip resistance of P4 to be achieved with intergrain ultra deck slip resistance timberoil

BASIX NOTES:

The primary type of artificial lighting is dedicated fluorescent or LED in all bedrooms, living room, dining room, kitchen, study, all bathrooms, all toilets, laundry and all hallways.

A minimum of 40% of new or altered light fixtures must be fitted with fluorescent, compact fluorescent, or light-emitting diode (LED) lamps.

All showerheads minimum rating of 3 star (<= 9L/min) Toilets to have a minimum rating of 3 Star (<= 4L/flush) Kitchen taps to have a minimum rating of 3 star and Basin taps to have a minimum rating of 3 stars (<= 9L/min)

All windows and glazed doors to be as per plans, double glazed as per BASIX certificate details.

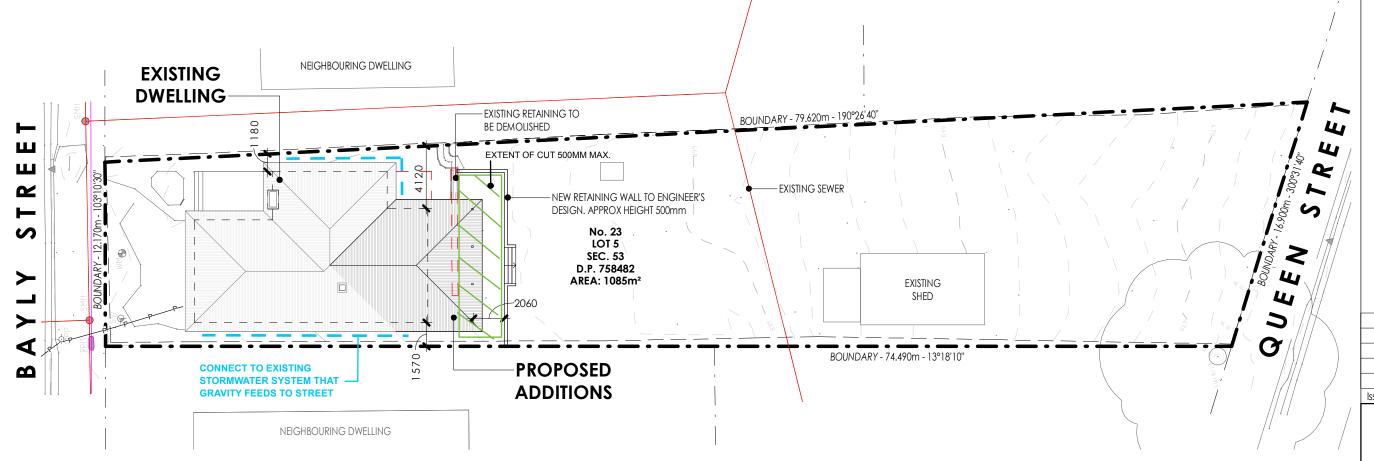
GENERALLY

The information found in these notes are by no means the extent of information relating to compliance with BASIX comitments. These notes must be read in conjunction with the full set of plans and elevations and with the BASIX Certificate pertaining to this property.









SITE PLAN SCALE 1:250

- 1. Builder to confirm all dimensions before commencing any works.
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| В | DA ISSUE | 11.09.24 |
|-----|-------------|----------|
| Α | PRELIMINARY | 11.01.24 |
| sue | Description | Date |



PASSIVE SOLAR & SUSTAINABLE DESIGN 0418 605 898 rai@sunraidesigns.com.au www.sunraidesigns.com.au

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Client

Ann Mouat

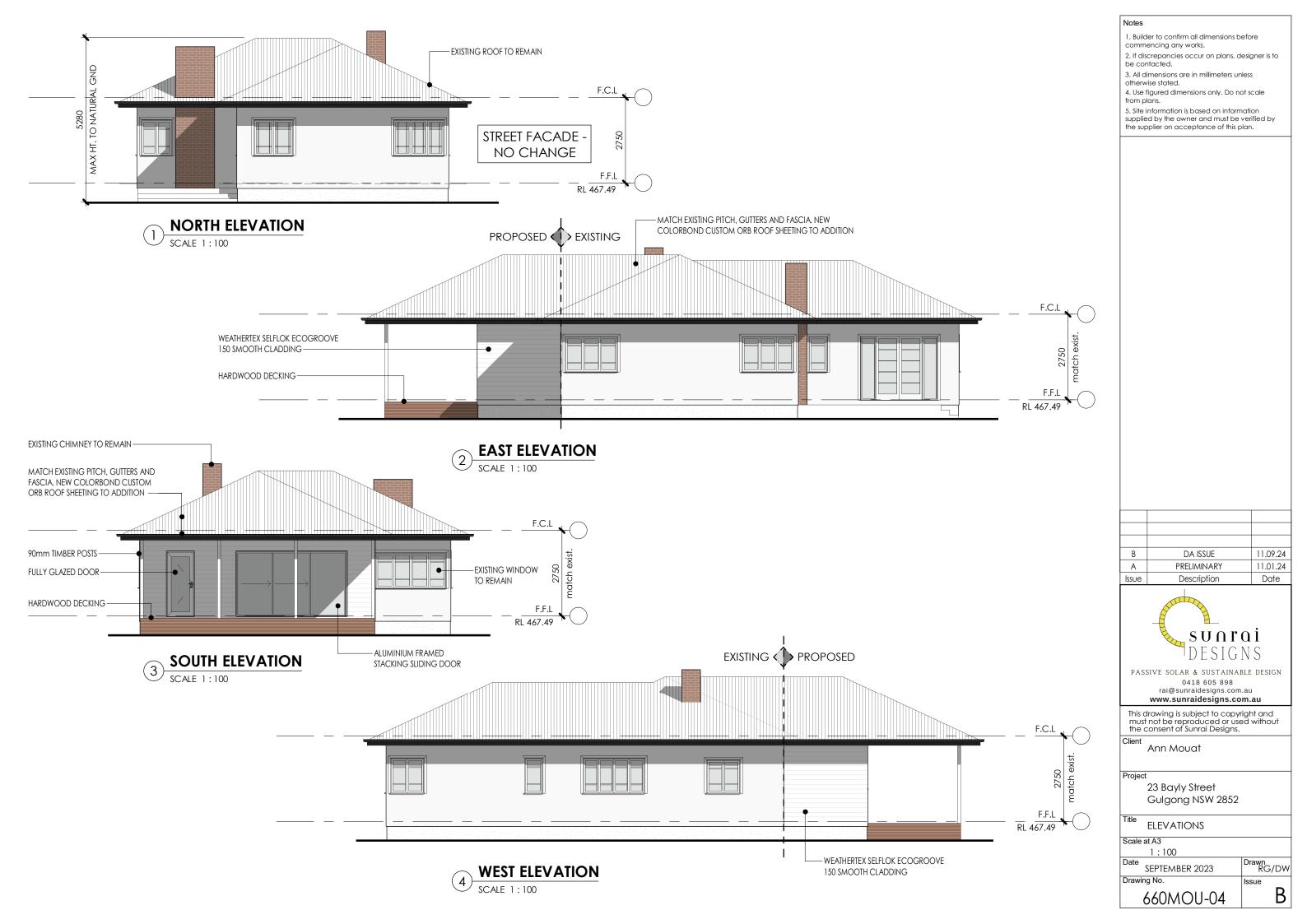
23 Bayly Street Gulgong NSW 2852

SITE PLAN

1:250

Date SEPTEMBER 2023 Drawn RG/DW Drawing No. Issue В

660MOU-01



TIMBER ROOF TRUSSES TO MATCH EXISTING PITCH TO MANUFACTURER'S DESIGN AND AS1684-R4.0 CEILING INSULATION PLASTERBOARD CEILINGS -COLORBOND CUSTOM ORB ROOF SHEETING WITH 55mm FOIL BACKED BLANKET UNDER COLORBOND FASCIA AND QUAD GUTTER -F.C.L FC LINING TO VERANDAH & EAVES -WALL LININGS GENERALLY 10mm PLASTERBOARD R2.0 WALL INSULATION TO AND 6mm VILLABOARD TO WET AREAS EXTERNAL WALLS LIVING ΚΊΤ. -TIMBER FRAMED EXTERNAL WALLS WITH WEATHERTEX SELFLOK ECOGROOVE 150MM SMOOTH CLADDING WITH PIABLE BUILDING MEMBRANE TO NCC SPECIFICATIONS NOTED ON COVER PAGE. A CAVITY BATTEN AND PROPRIETARY CLOSER ARE RECOMMENDED TO PROVIDE A THERMAL BREAK BEHIND CLADDING. F.F.L FACE BRICKWORK SUBFLOOR ON REINFORCED CONCRETE STRIP FOOTINGS TO

-FOOTINGS TO

ENGINEER'S DESIGN

-STEEL SUBFLOOR TO

MANUFACTURER'S DESIGN

-MIN. R1.3 SUBFLOOR

INSULATION



- ENSURE MIN. 150mm CLEARANCE UNDER STEEL

BEARERS AT ANY POINT IN ACCORDANCE WITH

NCC 2019 - TABLE 3.4.1.2

NO FILL PROPOSED. MATCH EXISTING FLOOR LEVELS. MINOR CUT PROPOSED AS SHOWN ON THE SITE PLAN. MAX. 500MM

ENGINEER'S DESIGN AND AS2870

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SECTION

Scale at A3

1:50

Date SEPTEMBER 2023 Drawing No.

660MOU-05

Drawn RG/DW

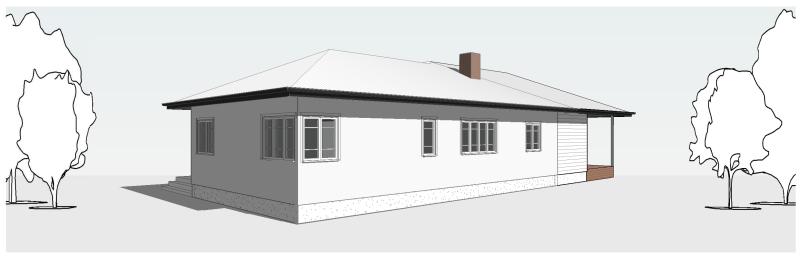
В

Issue









Notes

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| Α | PRELIMINARY | 11.01.24 |
| Issue | Description | Date |



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Client

Ann Mouat

23 Bayly Street Gulgong NSW 2852

PERSPECTIVES

| Scale | alAJ | |
|-------------|----------------|----------------|
| | NA | |
| Date | SEPTEMBER 2023 | Drawn RG/D' |
| Drawing No. | | Issue |
| | 660MOU-06 | В |