

SPECIFICATION NOTES

-ALL WORK IS TO COMPLY WITH THE NATIONAL BUILDING CODE OF AUSTRALIA AND REGULATIONS OF ALL STATUTORY AUTHORITIES HAVING JURISDICTION OVER THE WORKS.

-ALL WORK IS TO BE UNDERTAKEN BY QUALIFIED TRADES PEOPLE (WHERE APPLICABLE), WITH WORKMANSHIP TO BE OF THE BEST QUALITY.

-MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH THE RELEVANT STANDARD OF THE STANDARD ASSOCIATION OF AUSTRALIA.

-IT IS THE RESPONSIBILITY OF THE BUILDER TO INSURE THE WORKS, PERSONS INVOLVED IN THE WORKS AND THE PUBLIC, AND INDEMNIFY THE OWNERS AGAINST ANY LIABILITY.

-CHECK DIMENSIONS ONSITE BEFORE PROCEEDING. ANY DISCREPANCIES TO BE REPORTED AND INSTRUCTIONS SOUGHT BEFORE PROCEEDING. FIGURED DIMENSIONS SHALL BE USED IN PREFERENCE TO SCALED DIMENSIONS.

-LEAVE THE WORKS IN A CLEAN STATE, WITH ALL SURPLUS MATERIALS AND RUBBISH REMOVED, AND READY FOR HABITATION.

-WATERPROOFING TO BE INSTALLED TO COMPLY WITH AS3740,2010.

-BATHROOM & LAUNDRY TO HAVE MECHANICAL VENTILATION/ CONDENSATION MANAGEMENT TÓ COMPLY WITH BCA3.8.1.4 -ALL TIMBERWORK SHALL COMPLY WITH AS1684 -LIGHTWEIGHT TIMBER FRAMING

CODE

-CARRY OUT ALL DRAINAGE AND PLUMBING WORKS AS REQUIRED TO COMPLETE THE WORKS, CONNECTING ALL FIXTURES AS SHOWN. SEWER TO CONNECT INTO EXISTING SEWER. -ELECTRICAL WORK SHALL BE TESTED ON COMPLETION AND

CERTIFICATES SUPPLIED -TERMITE PROTECTION TO BE INSTALLED IN ACCORDANCE WITH AS3660.1.

-UNDERTAKE PLASTER WORK AND RENDERING AS REQUIRED TO COMPLETE THE WORKS. -ALL LEVELS SHOWN ARE TO ASSUMED HEIGHT DATUM REFER TO SURVEY FOR MORE DETAILS. -SEDIMENT CONTROL MEASURES

CONSTRUCTION. -EXECUTE ROOFING WORKS REQUIRED TO COMPLETE THE WORKS AND LEAVE SECURE AND

TO BE INSTALLED PRIOR TO

CONSTRUCTION

MANAGEMENT NOTES

-A SITE MANAGER MUST BE NOMINATED TO BE RESPONSIBLE & LIABLE FOR ALL WORKS CARRIED OUT ON THE SITE

-AREA TO BE ESTABLISHED FOR STOCKPILE OF BUILDING MATERIALS, DEMOLITION WASTE AND WASTE CONTAINERS

-INSTALL SILTRATION FENCE PRIOR TO ANY EARTHWORKS COMMENCING. FENCE TO BE INSTALLED DOWNSLOPE OF ANY CONSTRUCTION WORKS & AROUND STOCKPILE OF MATERIALS. -MAINTAIN ALL FENCES & BARRIERS IN GOOD CONDITION & DESILT AS REQUIRED DURING CONSTRUCTION -INSTALL TEMPORARY SEDIMENT BARRIERS TO ALL

INLET PITS LIKELY TO COLLECT SILT LADEN WATER UNTIL CONSTRUCTION COMPLETED -WASTE MATERIALS ARE TO BE STOCKPILED OR LOADED INTO BINS

-CONFIRM LOCATION OF SITE TOILET & INSTALL PRIOR TO CONSTRUCTION COMMENCING

STORMWATER MANAGEMENT NOTES

ROOF AREA OF PROPOSED GRANNY FLAT 89.8m2 ROOF AREA OF EXISTING HOUSE 115m2 -DOWN PIPE LOCATION TO BE CONFIRMED WITH STORMWATER TO BE CONNECTED INTO PROPOSED 2000L RAINWATER TANK. CONFIRM LOCATION WITH PLUMBER.

-OVERFLOW FROM TANK TO CONNECT INTO EXISTING STORMWATER THAT DRAINS TO REAR LANE.

LANDSCAPE PLAN NOTES

- EXISTING PLANTING TO BE RETAINED AT FRONT OF SITE. 100.8m2 & 16m2 OF NEW LANDSCAPING LOCATED NEAR PROPOSED GRANNY FLAT



BASIX REQUIREMENTS

Fixtures

-ALL NEW SHOWER HEADS TO HAVE MINIMUM 4 STAR RATING (>4.5 but <=6L/min

plus spray force test) -ALL NEW TOILETS TO HAVE MINIMUM 5 STAR RATING.

- ALL NEW TAPS (including basins) MUST HAVE MINIMUM 5 STAR RATING Alternative water

- RAINWATER TANK OF MINIMUM VOLUME OF 2000L TO BE INSTALLED AS PER BASIX REQUIREMENTS.

- TANK TO COLLECT RUN OFF FROM ROOF AREA OF GRANNY FLAT (89.8m2) - TANK TO CONNECT INTO ONE OUTDOOR TAP & CLOTHES WASHER.

<u>Thermal</u> Construction

-FLOOR CONCRETE SLAB ON GROUND NIL -FLOOR ABOVE GARAGE NIL -EXTERNAL WALL/FRAMED 3.0 (3.4 inc cons)4.45 (up)

-CEILING & ROOF/RAKED CEILING 55mm FOIL BACKÉD BLANKET ROOF MEDIUM SOLAR ABSORPTANCE

0.475 - 0.70)

-ALL WINDOWS TO BE ALUMINIUM FRAMED WITH SINGLE CLEAR GLAZING

<u>Energy</u> —Hot water unit ELECTRIC HEAT PUMP WITH 36-40

STC PERFORMANCE OR BETTER -Heating & Cooling system 3 PHASE AIR CONDITIONING EER 3.0-3.5 RATING+ CEILING FANS IN LIVING ROOM + BEDROOMS

Ventilation INDIVIDUAL FANS TO BATH, LDRY CUPD & COOKTOP DUCTED TO ROOF OR FACADE WITH MANUAL SWITCH

ON/OFF -Lighting ALL ROOMS TO HAVE DEDICATED LED

LAMPS

-Natural Lighting WINDOWS SHOWN IN BATHROOM & **KITCHEN**

-Other -REFRIGERATOR SPACE TO BE WELL VENTILATED -EXTERNAL + INTERNAL CLOTHES

DRYING LINES TO BE INSTALLED

DEVELOPMENT CONSENT **APPROVAL**

> DA/4334/2022 Dated: 23/10/2023

PROPOSED GRANNY FLAT

20.12.22 NOTES ADDED 08.12.22 ISSUED FOR DA

Lot 5 Sec E DP9391 17 Myall Street, Ettalong Beach Fiona Brodie B.Arch (Hons) FIONA BRODIE DESIGN m 0409 071 416 88a Manly View Road, Killcare NSW e fbrodie@tpg.com.au

Site Plan & Notes Dec 22 date

scale

AREAS & CDC REQUIREMENTS

EXISTING HOUSE (Current 3 Bed)

100.8m2 TO FRONT, 16m2 TO REAR

Om2 currently low water use species)

(all to connect into rain water tank)

PRIVATE OPEN SPACE 24m2

SIGNIFICANT REGISTER.

exceeds 28m

Area of roof to existing house

PROPOSED GRANNY FLAT

(Conditioned floor 55.9m2

& unconditioned 3.9m2)

GROSS FLOOR AREA

FLOOR SPACE RATIO

LANDSCAPING

ROOF AREA

SITE COVER

FRONT

SIDE

RFAR

518.5m2 Deed

520.2m2 calc

113.4m2

1.37m2

59.8m2

173.2m2

116.8m2

0.33:1

89.8m2

calculate 20% 103.7m2

Approx 165.8m2 36%

900mm MIN ON SOUTH 3800mm HIGH

ZERO TO PARKING 3180 WIDE 3800 HIGH

1350mm ON NORTH 4100mm HIGH

EXCAVATION MINIMAL - MINIMAL FOR FOOTINGS ONLY. DRAINAGE & SEWER TO CONNECT INTO EXISTING.

6630mm TO GRANNY FLAT

BUILDING HEIGHT 4100 MAXIMUM ON NORTH

PROTECTED TREES- NO TREES SHOWN ON

SITE AREA

В da 01 1:200





