

ALL CONSTRUCTION TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA AND AS 1684. DIMENSIONS ARE TO BE VERIFIED ON SITE BY CONTRACTORS PRIOR TO SET OUT AND CONSTRUCTION. DIMENSIONS TAKE PRECIDENCE OVER SCALE (DO NOT SCALE OFF PLAN). ALL TRADES TO CONFORM TO THE RELATIVE STANDARDS PERTAINING TO THEIR WORKS. ALL RIGHTS RESERVED. THIS SET OF DRAWINGS IS COPYRIGHT. APART FROM USE BY THE PARTY TO WHOM THIS REPORT IS ADDRESSED FOR THE PURPOSE FOR WHICH IT WAS REQUESTED AND ANY FAIR DEALING AS PERMITTED UNDER THE COPYRIGHT ACT NO PART MAY BE USED, REPRODUCED OR COPIED BY ANY MEANS OR IN ANY FORM WITHOUT PRIOR PERMISSION OF BRAWWELL HOMES.



PROPOSED RESIDENTIAL DWELLING CUSTOM DESIGN

LOT 301 FLYNN STREET SOUTH TAMWORTH, NSW

NOTES:

- All building work shall be carried out in accordance with the Building Code of Australia,

- Smoke detectors to be hard wired and interconnected in accordance with part 3.7.2. of the BCA and AS3786,

Provide Termite protection in accordance with AS3660.1,
All timber framing generally to be in accordance with AS1684,
Part 3.4.4 of the BCA,

- Mechanical ventilation shall be installed in accordance with AS1680.0

- Masonry materials and construction to be in accordance with AS3700

- All internal wet areas to be waterproofed in accordance with AS3740

- Provide lift-off hinges to all toilet doors with an internal length of 1900mm or less.

 Plumber to Provide Location & Design Plans for On-Site Rain Water Tanks to Building to be submitted at Time of Approvals.
All components of a Water System Intended for rainwater tank application must comply with Plumbing and Drainage Act 2002 (Act) & public health requirements.

A Rainwater Tank must:

- incorporate acceptable devices to ensure a continuous supply of water to all internal fittings.

 - incorporate appropriate back-flow prevention devices to prevent tank water from entering the reticulated water supply network in accordance with AS/NZS 3500:2003 Plumbing & Drainage.

- incorporate acceptable screens or methods of preventing mosquitoes and vermin entering the tank.

- a screened downpipe rainhead, having screen mesh 4-6mm and Designed to prevent leaves from entering each downpipe.

The placement of a rainwater tank and its overflows must be Designed to ensure Stormwater does not:

- pond under building floors.

- flood around foundations and footings of buildings.

cause nuisance to neighbours.

- Disperse surface water away from Building so no ponding of water occurs beside Building.

- Disperse all water away without nuisance to Neighbours.

- Plumber to provide Stormwater and Sewer Plan to Council requirements to be submitted at Time of Approval.

 Plumber to Provide Location & Design Plans for On-Site Rain Water Tanks to Building to be submitted at Time of Approvals. To be designed to all Australian Standards & BCA.

- Plumber to verify Council Sewer Jump Up location before starting any work.

- Gutters & Downpipes to be designed and constructed in accordance with AS/NZS 3500.3 - Stormwater Drainage, or AS/NZS 3500.5 - Domestic Installations, Section 5 - Stormwater Drainage, BCA part 3.5.2 Gutter and Downpipes.

- 100mm Diameter UPVC Stormwater Pipes out into Channel and Kerbing of road or to Council requirements.

- Gas Hot Water Supply System to be Designed & Installed in accordance with Australian Standards & BCA. To be installed by an approved and Qualified Person.

 Builder to verify any Object on Site and surrounding Land that will affect the Building Location on Site before any Works begin. Builder to contact Designer before Plans are to be submitted to Council.

- Driveway is to be constructed in accordance with AS2890.1.

- Exhaust fans to the bathroom under Clause 3.8.5.2 (c) of the BCA are required to be exhausted:

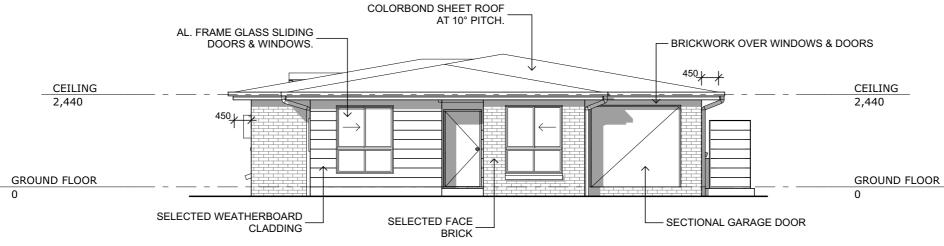
(i) directly to outside the building by way of ducts; or

(ii) into a roof space that-

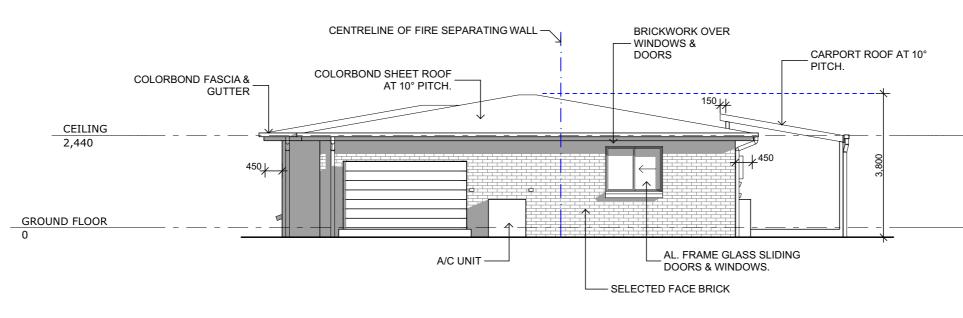
(Å) is adequately ventilated by open eaves, and/or roof vents; or

(B) is covered by roof tiles without sarking or similar materials which would prevent venting through gaps between the tiles.

SCALE @ A3 - 1:200		
DATE: 31/05/2023	SITE PLAN	
DRAWN: NG		
JOB NUMBER :	ISSUE D	
202302201	1	



ELEVATION A



ELEVATION B



NOTES:
- TIMBER ROOF TRUSSES AND WALL FRAMES TO
MANUFACTURES SPECIFICATIONS
- GLAZING TO WINDOWS/DOORS TO AS1288 - 2006
- LAMINATED GLAZING TO WET AREA WINDOWS TO
AS1288 - 2006
- EXPANSION JOINTS TO BRICKWORK IN ACCORDANCE
WITH ENGINEERS SPECIFICATIONS
SPECIFIC NOTES:
INSULATION REQUIREMENTS:
CEILING - AS PER BASIX CERTIFICATE
WALL - AS PER BASIX CERTIFICATE

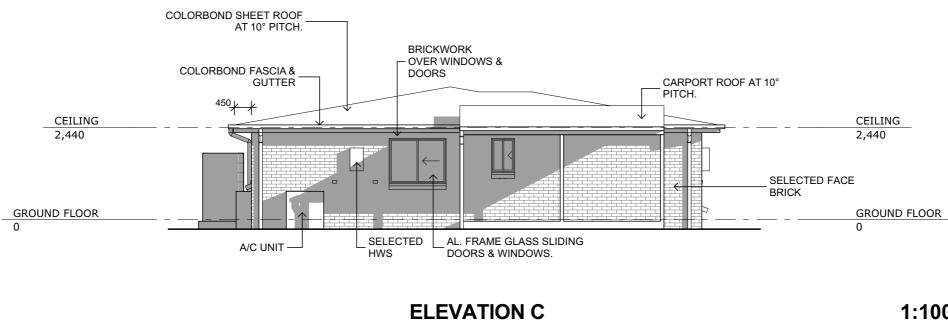
1:100

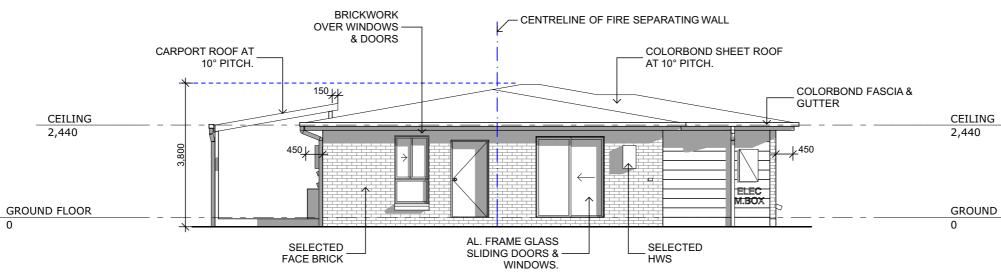
CEILING 2,440

GROUND FLOOR 0

1:100

SCALE @ A3 - AS SHOWN





ELEVATION D



NOTES:
- TIMBER ROOF TRUSSES AND WALL FRAMES TO
MANUFACTURES SPECIFICATIONS
- GLAZING TO WINDOWS/DOORS TO AS1288 - 2006
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SPECIFIC NOTES:
INSULATION REQUIREMENTS:
CEILING - AS PER BASIX CERTIFICATE
WALL - AS PER BASIX CERTIFICATE

1:100

GROUND FLOOR

1:100

SCALE @ A3 - AS SHOWN

DATE: 31/05/2023 DRAWN: NG	ELEVATIONS
JOB NUMBER : 202302201	ISSUE D 4