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1. This structure has been designed in accordance with the current editions of the Building Code of Australia (NCC-2019) and the Queensland Building Act - Standard Building Law,

2. All building work shall comply with the current editions of the relevant Australian and New Zealand Standards and other documents as called up in the NCC-2019.

3. Unless stated otherwise, all materials shall be as listed in the Accredited Building Products Register.

4. The builder shall check and verify all dimensions, fixings, fittings and finishes before commencement of works.

5. Reduced levels (RL's) and ground contours as shown have not been measured by the author of these documents and may only indicate the approximate general shape of the terrain and heights of the various building elements. Unless stated otherwise, actual accurate levels shall be determined either by the builder or a land surveyor prior to commencement.

6. Written dimensions as show on the drawings take pre-cedence. DO NOT SCALE DIRECT FROM THE DRAWINGS!. In the event that questions arise, discrepancies or errors are noticed, please do not proceed with the work without requesting further instructions from the builder and/or the

7. Construction must not vary from these drawings without the written approval of the owner/s, licensed certifier and

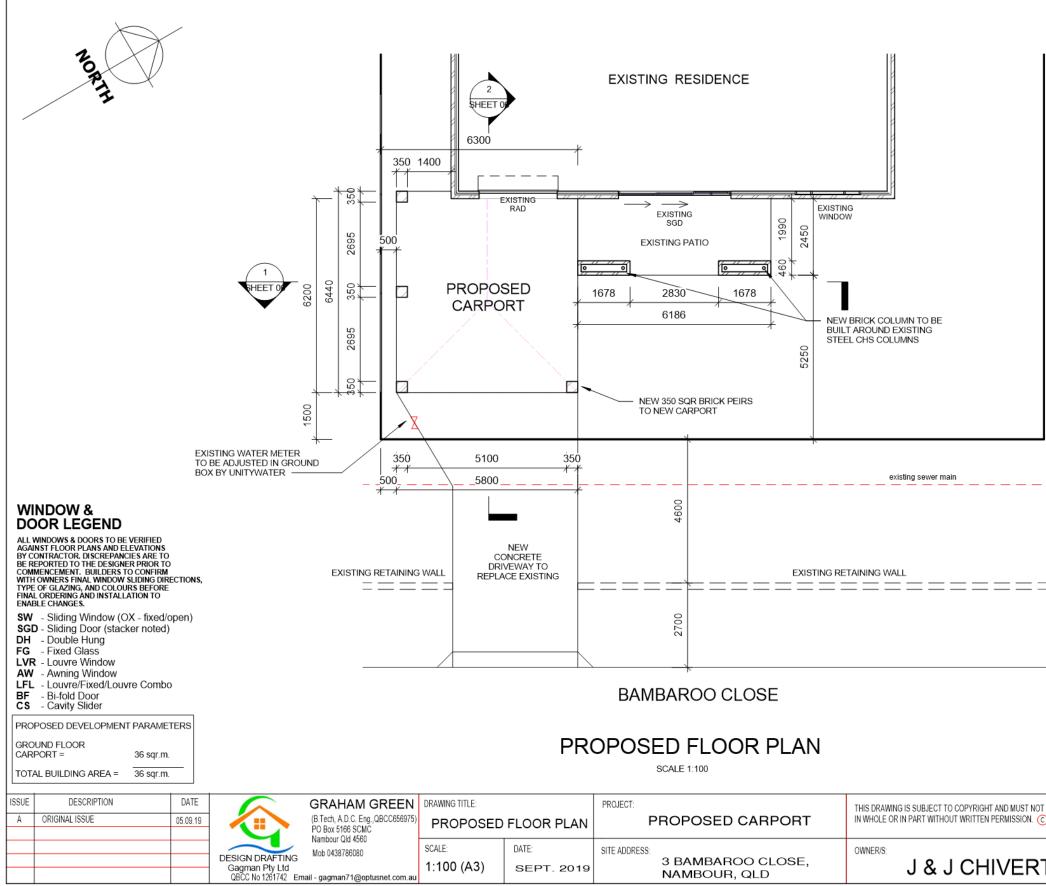
8, Unless stated otherwise, these drawings have been prepared either for client approval, planning approval or building permit approval only. No responsibility will be accepted by the building designer for drawings or further construction (shop) drawings prepared by others.

9. Any anchor rods/bolts and roof truss tie-down details shown are for standard trusses only. The builder shall obtain tie-down details for any non-standard trusses such as hips, ural engineer. This information shall be made available to the Local Government or Licensed Certifier at the time of lodgement of the Building Permit Application.

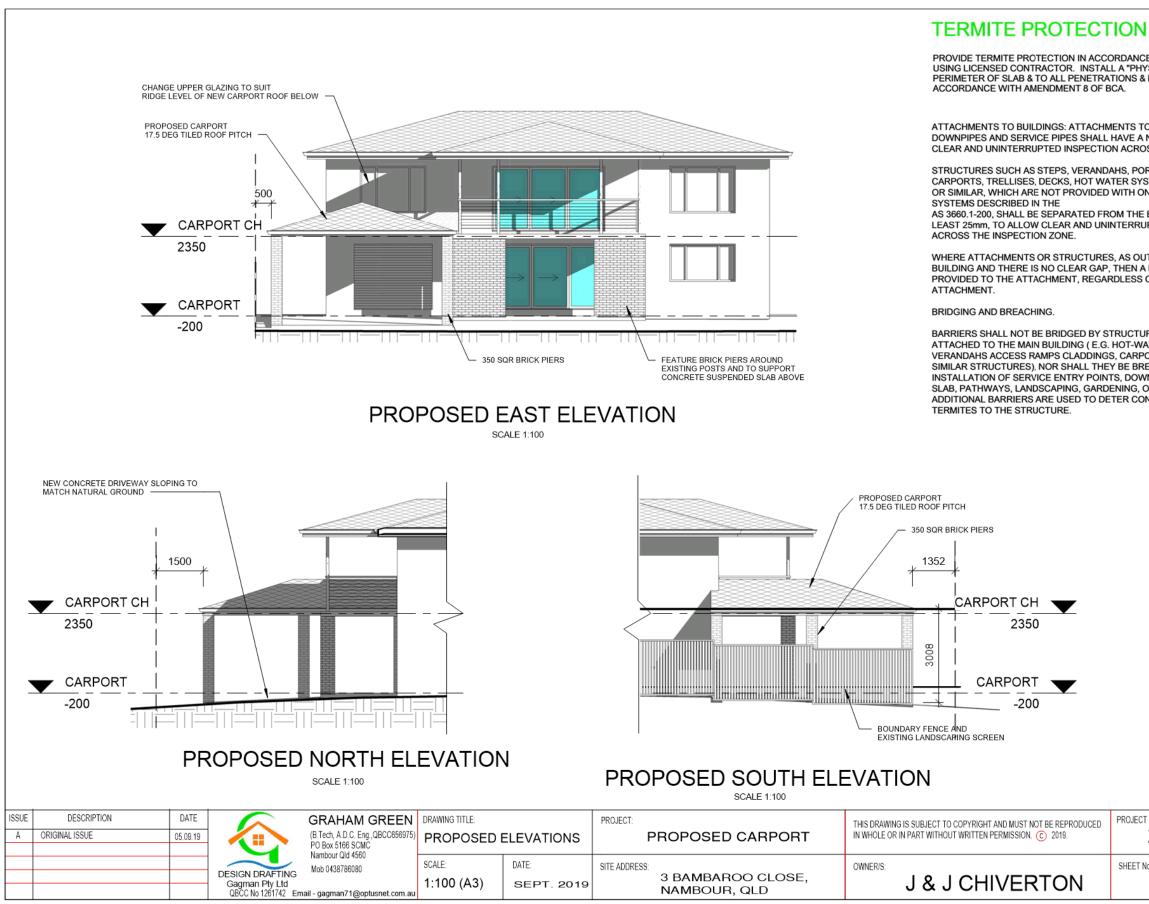
10. Refer to the structural and/or geochemical engineering report/s for footings and slab details not shown.

11. Unless stated otherwise, rainwater discharge either shall be directed to the road kerb or dispersed within the property boundaries to Local Government requirements.

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PROVIDE TERMITE PROTECTION IN ACCORDANCE WITH AS 3660.01 - 2000 USING LICENSED CONTRACTOR. INSTALL A "PHYSICAL BARRIER" TO PERIMETER OF SLAB & TO ALL PENETRATIONS & PART B SPRAY IN

ATTACHMENTS TO BUILDINGS: ATTACHMENTS TO BUILDING, SUCH AS DOWNPIPES AND SERVICE PIPES SHALL HAVE A NOMINAL GAP. TO ALLOW CLEAR AND UNINTERRUPTED INSPECTION ACROSS THE INSPECTION ZONE

STRUCTURES SUCH AS STEPS, VERANDAHS, PORCHES, ACCESS RAMPS, CARPORTS, TRELLISES, DECKS, HOT WATER SYSTEMS, AIR CONDITIONERS, OR SIMILAR, WHICH ARE NOT PROVIDED WITH ONE OF THE BARRIER

AS 3660.1-200, SHALL BE SEPARATED FROM THE BUILDING BY A GAP OF AT LEAST 25mm, TO ALLOW CLEAR AND UNINTERRUPTED VISUAL INSPECTION

WHERE ATTACHMENTS OR STRUCTURES, AS OUTLINED ABOVE, ABUT A BUILDING AND THERE IS NO CLEAR GAP, THEN A BARRIER SHALL BE PROVIDED TO THE ATTACHMENT, REGARDLESS OF THE SIZE OF THE

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BARRIERS SHALL NOT BE BRIDGED BY STRUCTURES, FIXTURES OR FITTINGS ATTACHED TO THE MAIN BUILDING (E.G. HOT-WATER SYSTEMS, STEPS, VERANDAHS ACCESS RAMPS CLADDINGS, CARPORTS, TRELLISES OR SIMILAR STRUCTURES), NOR SHALL THEY BE BREACHED BY THE INSTALLATION OF SERVICE ENTRY POINTS, DOWN PIPES, AN ADDITIONAL SLAB, PATHWAYS, LANDSCAPING, GARDENING, OR SIMILAR, UNLESS ADDITIONAL BARRIERS ARE USED TO DETER CONCEALED ACCESS BY

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