Am	Amendments		
Rev.	Date.	Amendment	

PROPOSED DWELLING WARRINER CONSTRUCTIONS LOT 5323 SUNFLOWER CR, NIRIMBA

GENERAL NOTES

- 1. DIMENSIONS ARE TO BE VERIFIED PRIOR TO COMMENCEMENT OF WORKS. IF ANY DISCREPANCIES ARE NOTICED THEY ARE TO BE REPORTED IMMEDIATELY.
- 2. GIVEN DIMENSIONS ARE TO HAVE PRIORITY TO SCALED DIMENSIONS.
- 3. ALL GROUND LEVELS ARE APPROXIMATE ONLY.
- 4. ALL PLUMBING AND DRAINAGE IS TO COMPLY WITH THE RELEVANT STANDARD SEWERAGE BY-LAWS AND REQUIREMENTS OF THE LOCAL AUTHORITY.
- 5. ALL STAIRS AND HANDRAILS TO BE CONSTRUCTED IN ACCORDANCE WITH THE NCC & ABCB HOUSING PROVISIONS PART 11
- 6. ALL WORKS ARE TO BE CARRIED OUT IN ACCORDANCE TO THE BUILDING CODE OF AUSTRALIA 2022 & THE ABCB HOUSING PROVISIONS STANDARD & ALSO THE LIVABLE HOUSING DESIGN STANDARD
- 7. DISCLAIMER
- DRIVEWAYS, PATHS, CLOTHESLINES, STORM WATER LINES, LANDSCAPING, LETTERBOX, HOT WATER SYSTEM AND GULLY PITS ARE DIAGRAMMATIC ONLY. FOR SHAPE OR POSITION REFER TO THE BUILDERS SPECIFICATIONS FOR DETAILS.
- 8. ALL DOWNPIPES ARE TO BE INSTALLED IN ACCORDANCE WITH THE NCC VOLUME TWO 2022 & THE ABCB HOUSING PROVISIONS PART 7.4 DOWNPIPES MUST NOT BE MORE THAN 12m APART.
- 9. SITE EXCAVATION SHALL BE SUCH THAT 1000mm WIDE BY 1:25 GRADES EXISTS AROUND THE PERIMETER OF THE BUILDING AS PER ABCB 3.3.3 SURFACE WATER DRAINAGE
- 10. ALL DRIVEWAYS AND PATHS ARE TO BE CONSTRUCTED TO THE LOCAL AUTHORITY'S REQUIREMENTS AND THE AUSTRALIAN STANDARDS.

- 11. WATER CLOSET DOORS OPENING INWARDS TO BE FITTED WITH LIFT OFF HINGES & BE FITTED TO ALLOW THE DOOR TO BE REMOVED WHEN IN THE CLOSED POSITION
- 12. PROVIDE SMOKE ALARMS IN ACCORDANCE WITH NCC & THE ABCB HOUSING PROVISIONS PART 9.5 & AS3786
- 13. DWELLING TO COMPLY WITH SECTION 13 ENERGY EFFICIENCY HOUSING PROVISIONS STANDARD

LEGEND

- CF -CEILING FAN
- CSD -CAVITY SLIDING DOOR
- CT -COOK TOP
- DP -DOWNPIPE
- DWP -DISH WASHER PROVISION
- FG -FIXED GLASS
- FR -FRIDGE
- FW -FLOOR WASTE
- GT -GREY TINT
- LV -LOUVRE
- MB -METER BOX
- **OBS -OBSCURE GLASS**
- OHC -OVERHEAD CUPBOARDS
- SGD -SLIDING GLASS DOOR
- SGD -SLIDING GLASS DOOF
- SH -SHELVES
- SHR -SHOWER
- SVD -SLIDING VINYL DOOR
- SW -SLIDING WINDOW
- TG -TOUGHENED GLASS
- UBO -UNDERBENCH OVEN
- VDO -UNDERBENCITY
- VB -VANITY BASIN WC -WATER CLOSE
- WC -WATER CLOSET WO -WALL OVEN



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PROJECT

PROPOSED DWELLING

WARRINER CONSTRUCTIONS

ADDRESS

LOT 5323 SUNFLOWER CR NIRIMBA JOB No.
2023244

Scale 1:100

SHEET No.
Drawn AL
QBSA:1139817

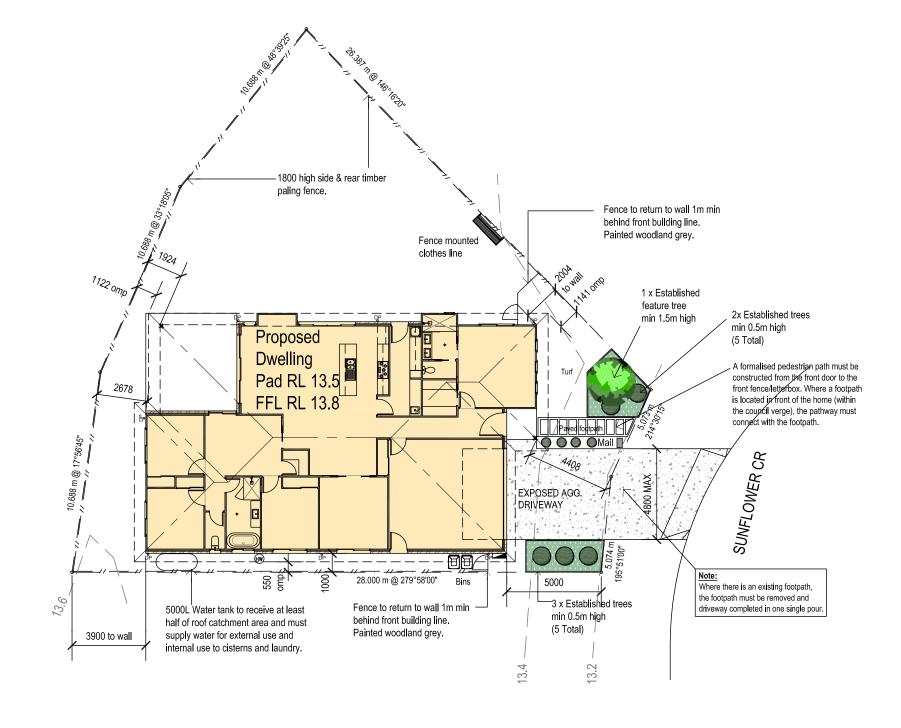


As a minimum, each lot is to provide the following requirements within the property boundary:

- Five (5) established plants with a minimum height of 0.5m within a garden bed.
- One (1) established feature tree with a minimum height of 1.5m to be planted within a garden bed that is located between the front build line and the property boundary.
- Potted plants can be used, but will not be accepted as part of the above
- minimum landscaping requirements. All garden beds are to be edged and mulched or have stones in lieu of mulch Timber edging visible from the
- street must be painted or stained. Artificial turf is accepted within the
- boundary line. A maximum of 40% of the front yard (excluding driveways, decks or paths) is to be turfed. Only Platinum Zoysia or Empire Zoysia turf is to be used. All landscaping is to be completed

builder.

within 6 weeks after handover from



RPD

LOT 5323 SP330045

AREA: 571m²

PROPOSED SITE COVER: 233.23 m² (41%)



SITE PLAN

SCALE -1: 200



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PROJECT PROPOSED DWELLING CLIENT

WARRINER CONSTRUCTIONS

ADDRESS **LOT 5323 SUNFLOWER CR NIRIMBA**

JOB No. Date 13 DEC 2023 2023244 Scale 1:200 SHEET No. Drawn AL 02 QBSA:1139817

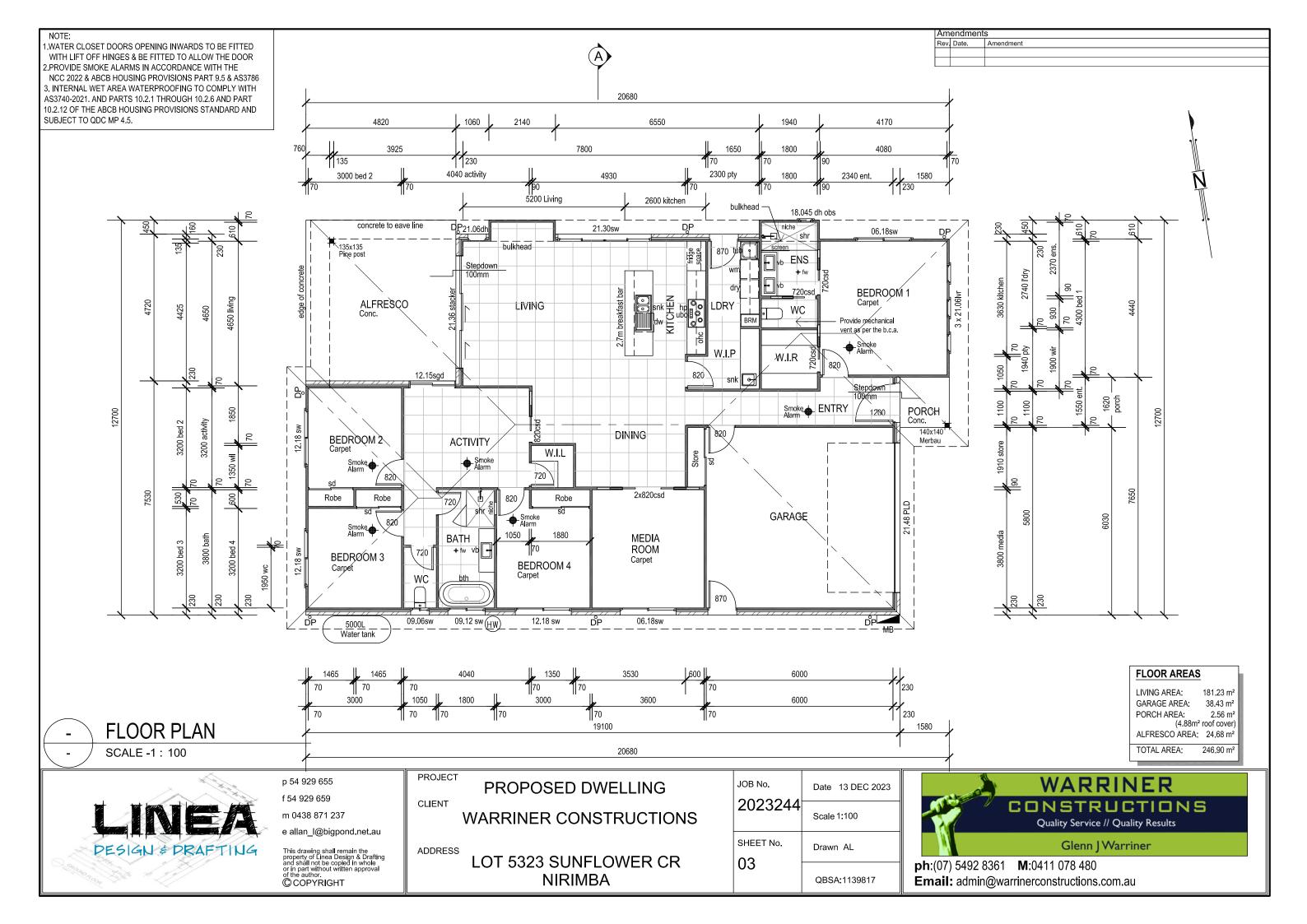


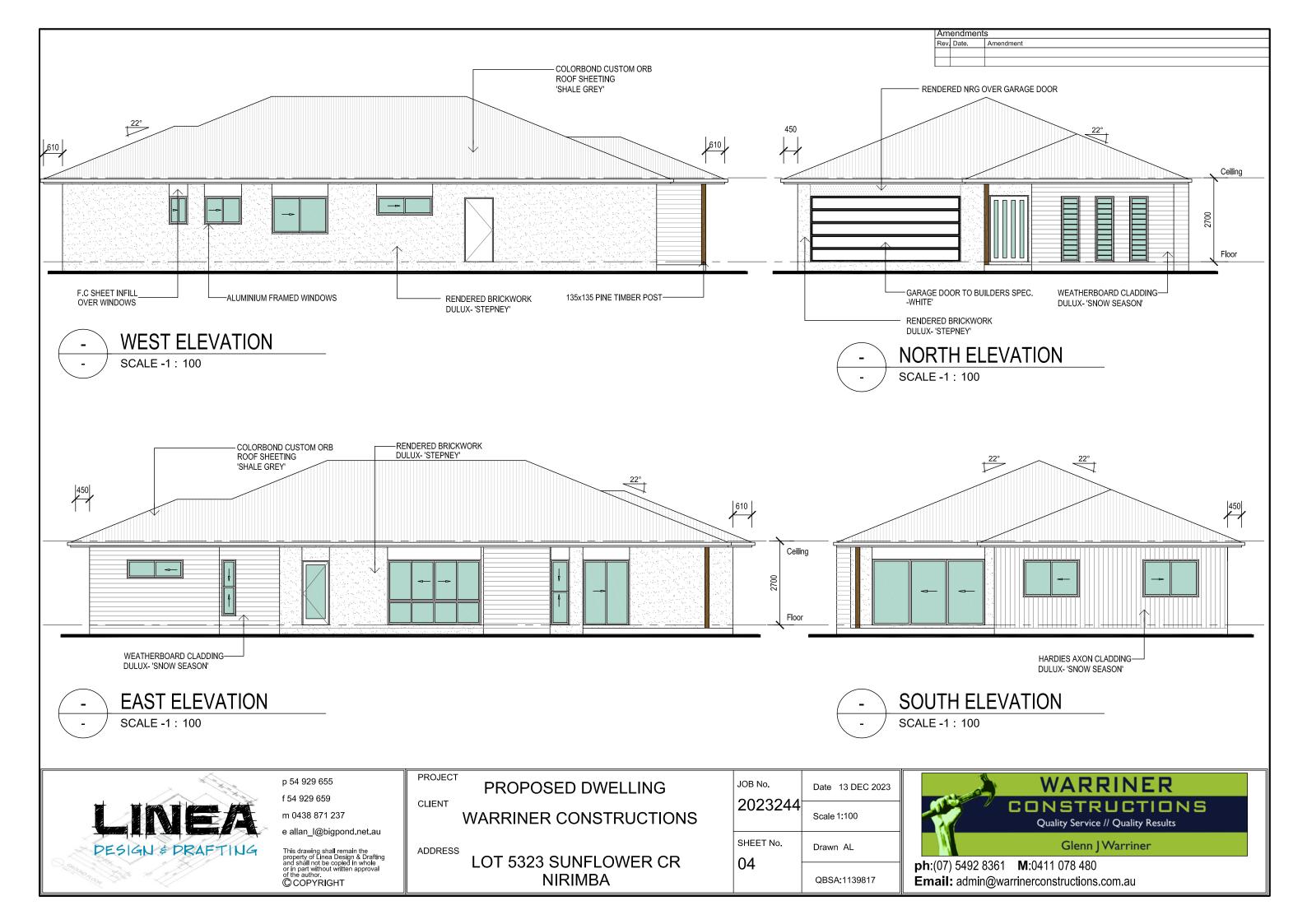
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Rev. Date.

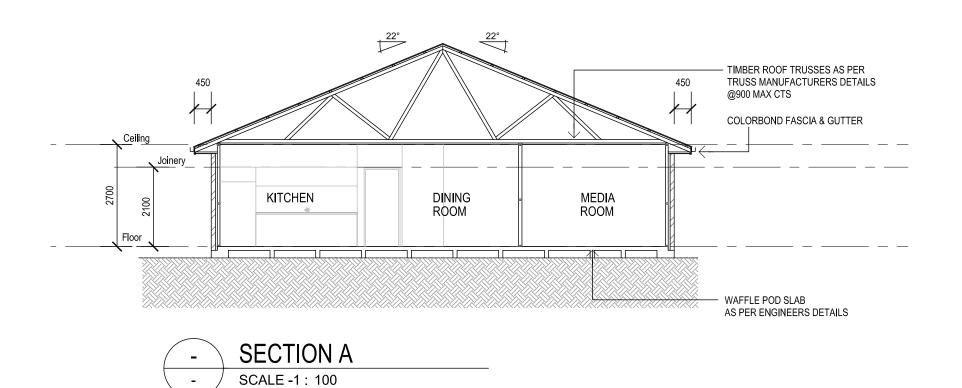
Amendment

Email: admin@warrinerconstructions.com.au





Amendments			
Rev.	Date.	Amendment	





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PROJECT

PROPOSED DWELLING CLIENT WARRINER CONSTRUCTIONS

ADDRESS

LOT 5323 SUNFLOWER CR NIRIMBA

	JOB No. 2023244	Date 13 DEC 2023			
		Scale 1:100			
	SHEET No.	Drawn AL			
	05	QBSA:1139817			



NOTES:

1. Verify all dimensions prior to commencement.

2. All foundation plan dimensions are to outside of brickwork unless noted otherwise.

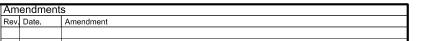
3. Given dimensions assume a 110mm brick & 40mm cavity to exterior walls.

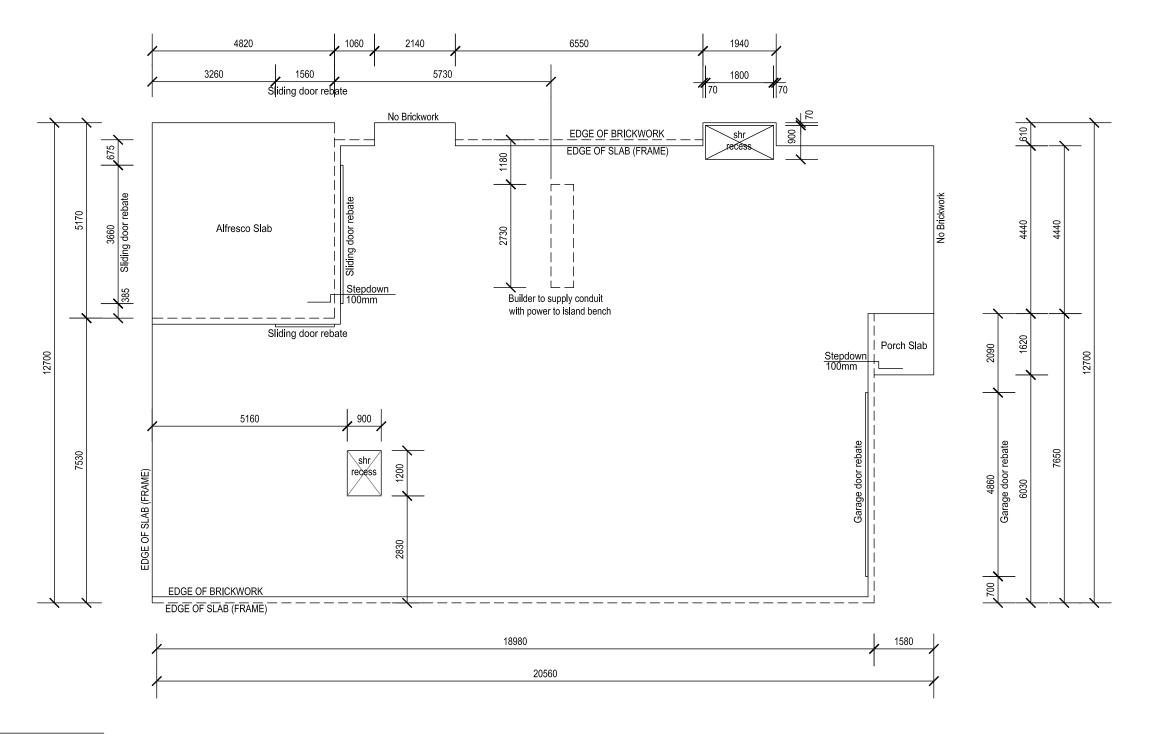
4. Footings and slab construction to be in accordance with geotechnical report and engineers details for this allotment.

5. Termite protection to be in accordance with AS 3660 1 2014.

6. All shower are recessed to builder's specification.

7. All slab penetrations are to be termite protected in accordance with AS 3660.1 2014.





SLAB SETOUT

SCALE -1: 100



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PROJECT PROPOSED DWELLING CLIENT

ADDRESS

LOT 5323 SUNFLOWER CR **NIRIMBA**

WARRINER CONSTRUCTIONS

JOB No. Date 13 DEC 2023 2023244 Scale 1:100 SHEET No. Drawn AL 06 QBSA:1139817



Glenn J Warriner

ROOF WATER DRAINAGE SYSTEM

Gutter Type D - 150x75mm gutter, high front slotted Cross sectional area - 6700mm²

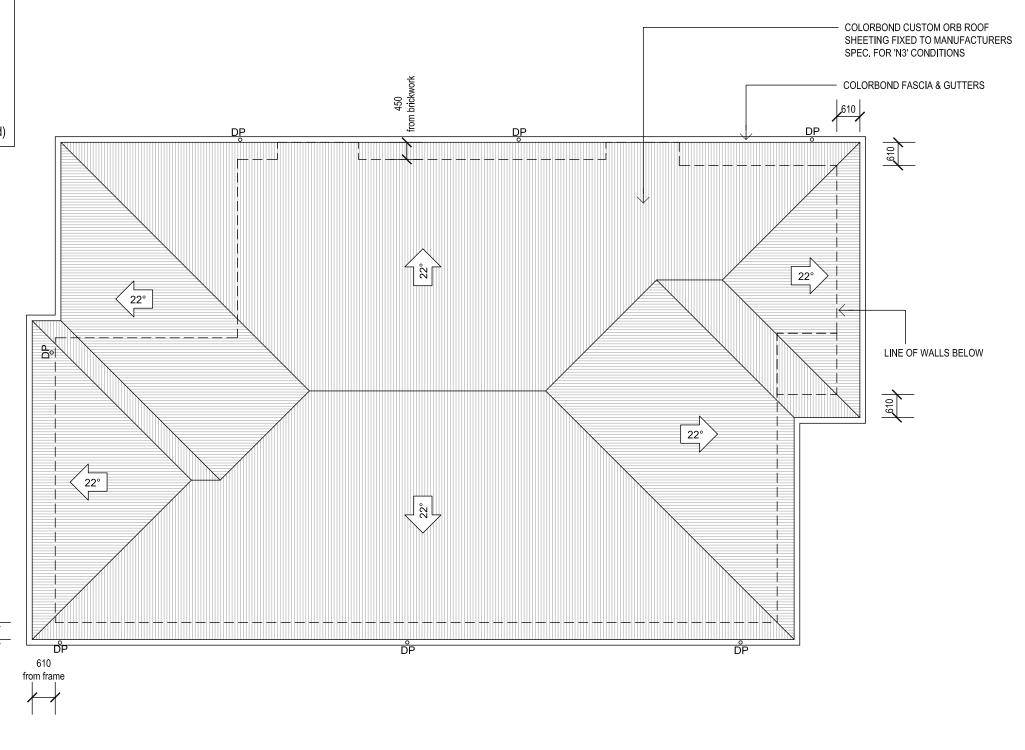
Design Rainfall Intensity (ARI 20yr) - 258mm/hr 40m² roof catchment area per downpipe

Roof catchment area - 274.18m²

Number of Downpipe- 1 / 40m² of roof area =274.18 / 40

6.85 downpipes required (7 provided)

Rev. Date. Amendment



ROOF PLAN

SCALE -1: 100



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PROPOSED DWELLING CLIENT

WARRINER CONSTRUCTIONS

ADDRESS

LOT 5323 SUNFLOWER CR **NIRIMBA**

JOB No. Date 13 DEC 2023 2023244 Scale 1:100 SHEET No. Drawn AL 07 QBSA:1139817



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BRACING LEGEND

PLY 0.9A

Indicated 900mm length of structural ply sheeted one side only fixed as per method A. Refer bracing details.To achieve 5.6kN/m. (Note: provide M10 coach screws each corner of 600mm panels.

PLY 0.9B

Indicated 900mm length of structural ply sheeted one side only fixed as per method B. Refer bracing details. To achieve 5.2kN/m. (Note: provide M10 coach screws each corner of 600mm panels.

SYMBOLS

Indicates M12 Anchor rod through top plate to floor

• M10 Anchor Bolt through bottom plate to floor

30x0.8mm Looped strap with 4/2.8mmØ @ 1200 cts max

APPROX. GIRDER TRUSS LOCATIONS

NOTE THAT LINTELS BASED ON APPROX GIRDER TRUSS LOCATIONS SHOWN. BUILDER TO CONFIRM LINTELS FOR TRUSS LAYOUT

PROVIDED BY TRUSS MANUFACTURER.

INTERNAL LOADBEARING WALL

All internal bracing walls to be securely fixed into ceiling / floor diaphragm in accordance with typical details (this drawing).

All bracing walls to be fixed in accordance with AS 1684.2-2010

LINTEL SCHEDULE	JAMB STUDS	
MEMBER SIZE	MEMBER	SIZE
L1 90x35 MGP 12 L2 140x35 MGP 12 L3 190x35 MGP 12 L4 2/190x35 MGP 12 L5 195x65 HYNEBEAM 15C L6 230x65 HYNEBEAM 15C L7 150x45 Smart LVL (H3) L8 200x45 Smart LVL (H3)	(J1) (J2) (J3) (J4)	1/70x35 MGP12 2/70x35 MGP12 3/70x35 MGP12 4/70x35 MGP12





BRACING & LINTEL PLAN WIND RATING -'N3'

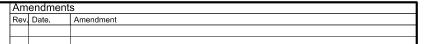
Tiedown		
Spacing	RLW	
900	<u>5.3m</u>	
1000	4.7m	
1100	4.1m	
1200	3.8m	
1500	2.9m	
1800	2.2m	

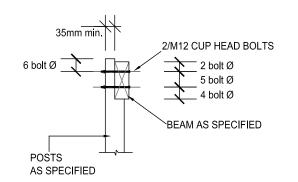
1/M12 BOLT EACH

2/70x35 P10 top plates

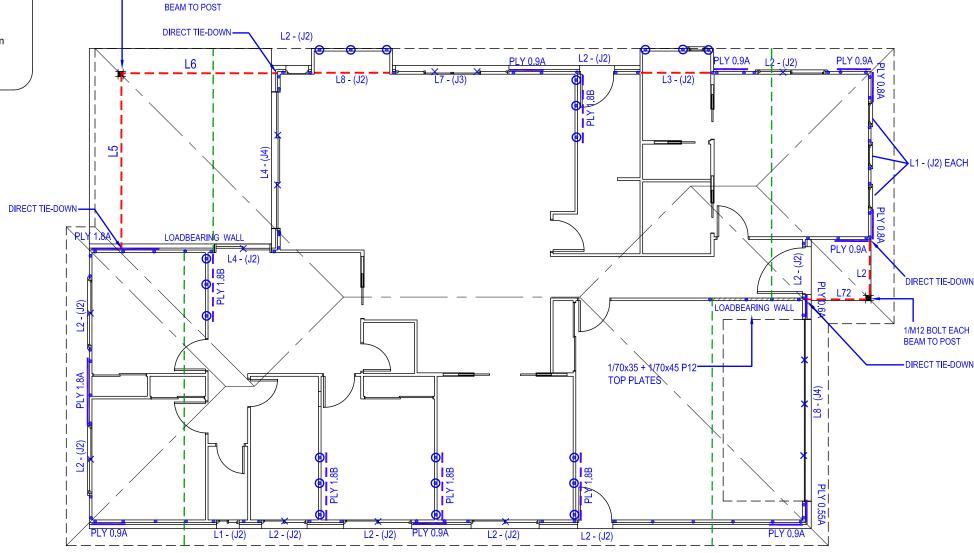
NOTE: Tie-down locations to suit 2/70x35 P10 top Bracing walls and load bearing walls must have continuous lapped top plates otherwise

additional rods are required for tiedown.





BEAM TO VERANDAH POST





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PROJECT PROPOSED DWELLING CLIENT

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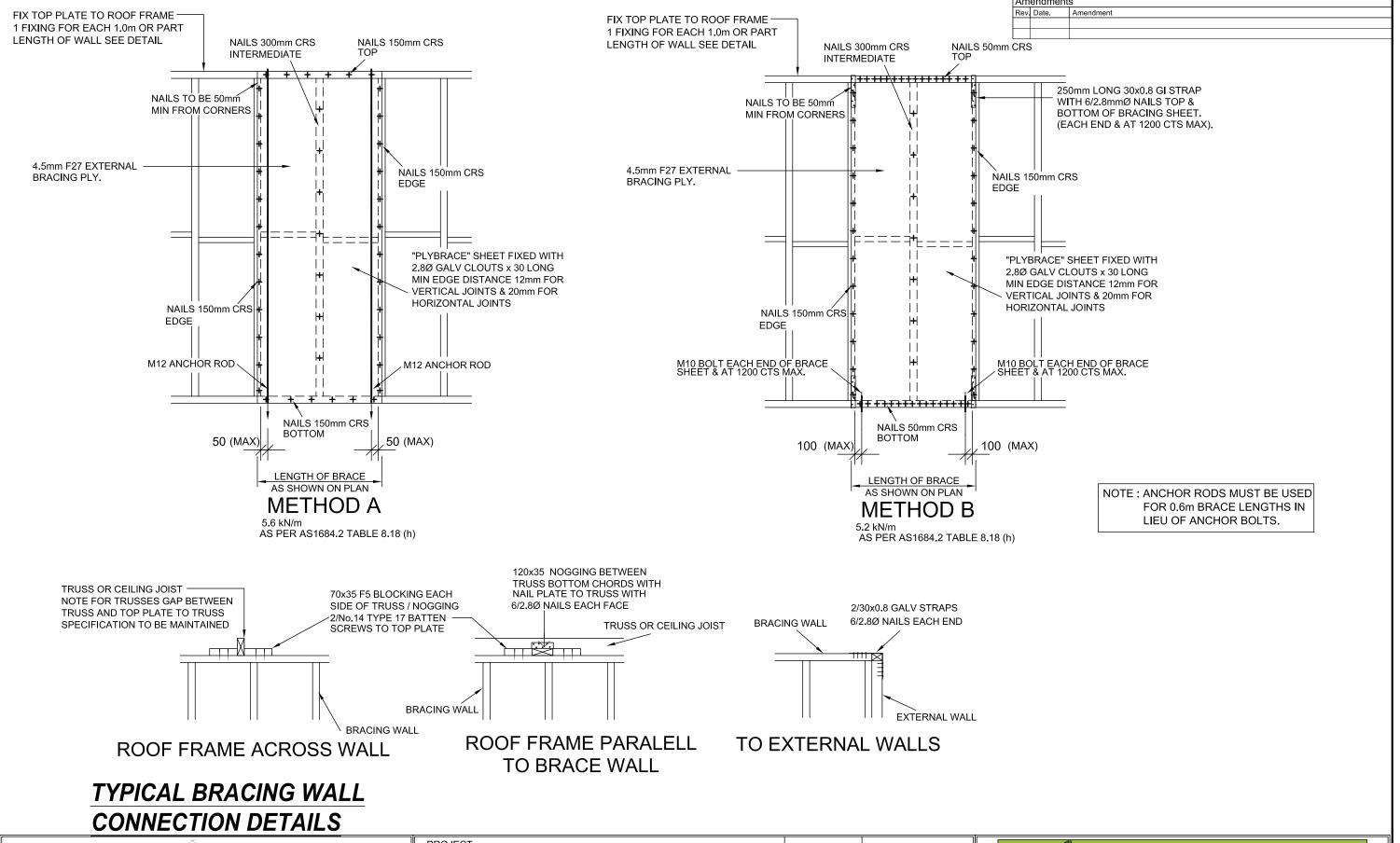
WARRINER CONSTRUCTIONS

JOB No. Date 13 DEC 2023 2023244 Scale 1:100 SHEET No. Drawn AL 80 QBSA:1139817



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PROPOSED DWELLING CLIENT

WARRINER CONSTRUCTIONS

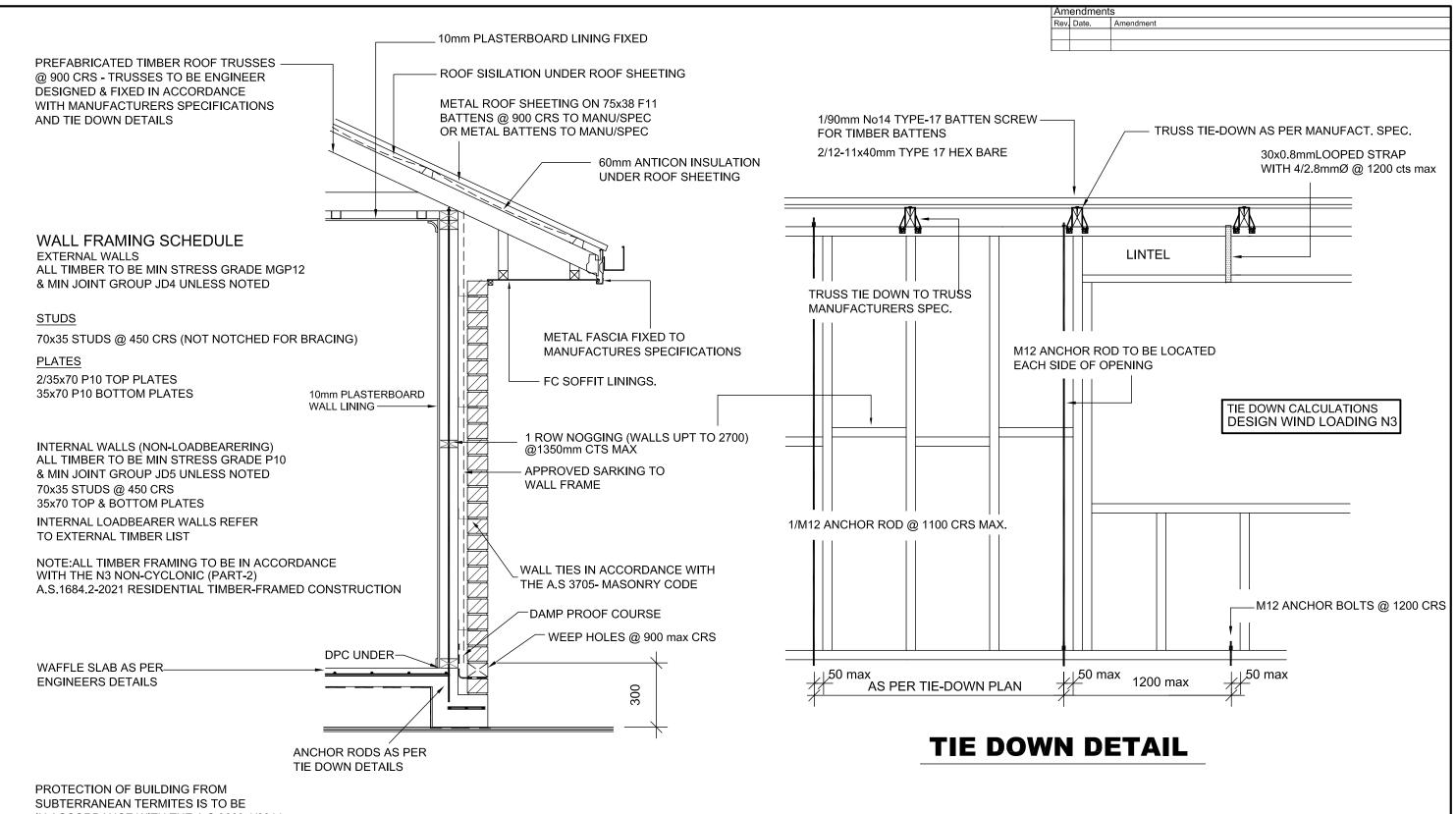
ADDRESS

LOT 5323 SUNFLOWER CR NIRIMBA

JOB No.	Date 13 DEC 2023	
2023244	Scale 1:20	
SHEET No.	Drawn AL	
09	QBSA:1139817	



Glenn J Warriner



SUBTERRANEAN TERMITES IS TO BE
IN ACCORDANCE WITH THE A.S.3660.1/2014.
PROVIDE KORDON TO ALL PENETRATIONS
AND EXTERNAL PERIMETER

WALL DETAIL



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PROPOSED DWELLING

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