

SITE NOTES

1. Written dimensions take precedence over scale.
2. Builder to verify all boundary clearances and site set-out dimensions prior to commencement of construction.
3. Levels & contours are based on assumed datum. Prior to construction the relevant authority should be contacted for possible minimum floor level requirements and flood information.
4. This site plan is based on a disclosure plan. Therefore the floor level is subject to change. Additional site survey must be taken to confirm the required bench level.
5. Retaining walls greater than 1m high (cut or fill) are required to be engineer designed & certified prior to building approval. Retaining walls are closer than 1500mm from boundary require a building relaxation. (fill side only).
6. Batters to comply with appropriate soil classification described in table 3.1.1.1 BCA Vol 2.
7. Engineer to provide design to address footings if built in close proximity to sewer, stormwater or easements.
8. Vehicular cross-over to be constructed as per local council requirements and/or approval.

SERVICES

1. Services have been plotted from records of relevant authorities where available. Prior to any excavation or construction on site, the relevant authority should be contacted for possible location of further underground services.
2. All household sewerage and waste to be discharged to sewer system.
3. Stormwater & roof water to be connected to legal point of discharge in accordance with Pt 3 BCA Vol 2 and local authorities requirements. Approval to be obtained from local authority prior to work commencing.
4. Grade soil away from perimeter of building to prevent ponding. 1:20 minimum fall. Surface water to be channelled to legal point of discharge. ie. yard gully or similar.
5. Provide 1:20 ground surface fall towards gully pits. Final location of pits subject to change to suit site conditions. Contractor to check with site supervisor before commencing work.

GENERAL NOTES

1. Scrape away vegetation & cut & fill to provide a level building platform.
2. Floor slab to be in accordance with engineers drawings & details.
3. Termite protection is a visual barrier system with approved collars at penetrations in accordance with AS 3660 - 2014.
4. This site plan is transcription of the original contour survey & the builder is to verify all information contained hereon prior to site start.
5. The driveway & path shown on the plan is the suggested layout - areas shown on plan.

SITE DESCRIPTION/DATA

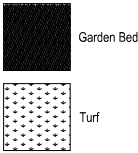
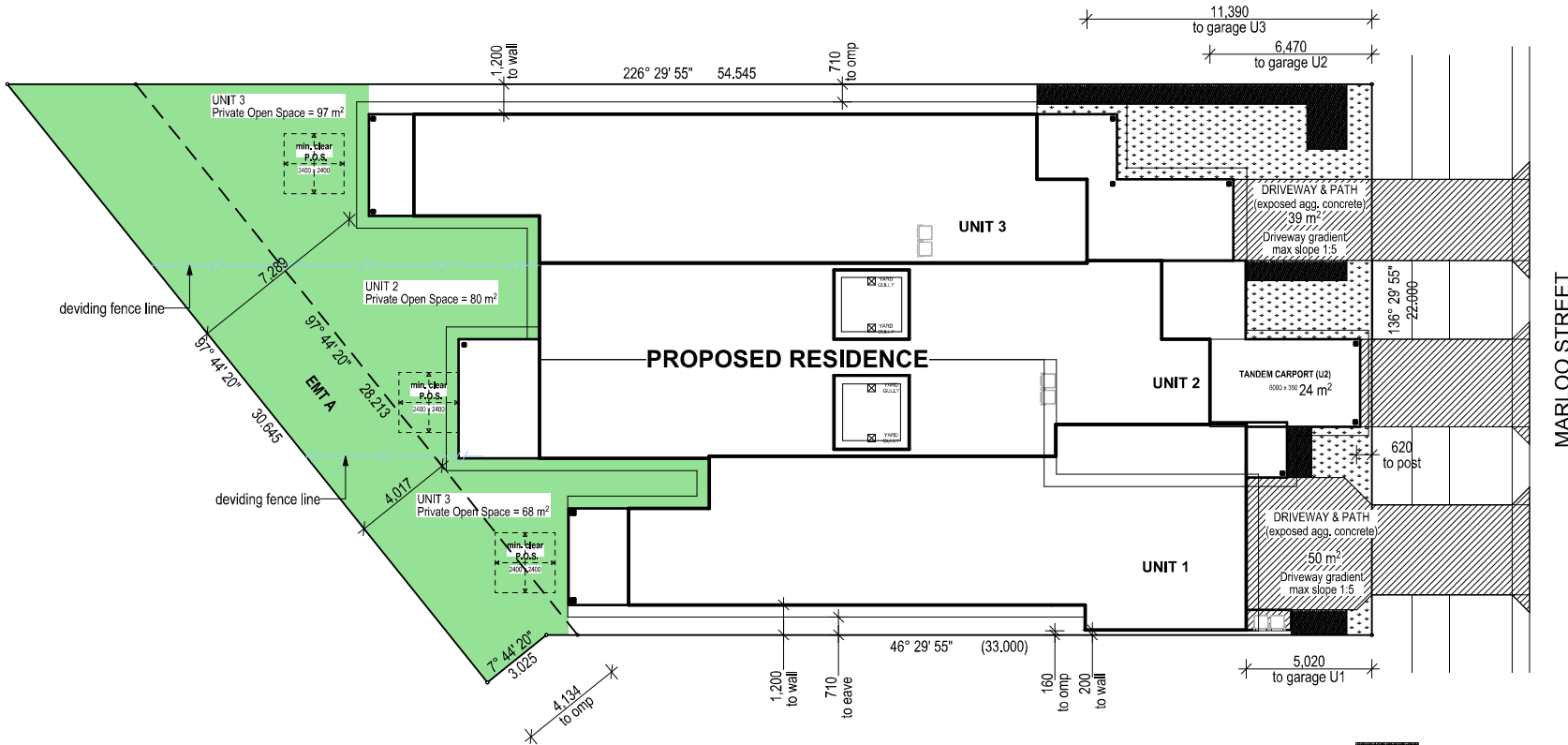
LOT : 180 on SP260342
PARISH : NA
COUNTY : NA
AUTHORITY : Gladstone R.C.

AREA = 1009m²
SITE COVERAGE 58.7 % (591.88m²)



SITE AND DRAINAGE PLAN

Scale 1:200



PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV222/1359
Date: 11 January 2024



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1300 306 858
enquiry@wma.net.au

NOTES

1. DO NOT SCALE - Use Figured Dimensions Only.
2. Builder to verify all dimensions and levels prior to commencement of construction.
3. All internal dimensions stated are frame size - excluding linings.
4. This building has been designed in accordance with AS 1684 - 2010 (Residential timber framed construction).
5. Supplier may substitute lintels for those of equal strength to span ratio.
6. All structural sizes to be read in-conjunction with structural engineers drawings & details.
7. Articulation joints to comply with 3.3.1.8 BCA Vol 2.
8. Mechanical Ventilation to comply with 3.8.5 Bca Vol 2.
9. Smoke alarms to comply with 3.7.2 BCA Vol 2 (wired-in)

10. Protection against subterranean termites shall be in accordance with AS 3660 - 2014. Provided treatment: Visual Barrier System to perimeter with approved collars/barriers at slab penetrations.
11. HWS unit (constant flow) with 5 star energy efficiency rating to comply with "Sustainable Buildings" QDC pt 29, AS/NZs 6400:2005.
12. Rainwater tanks, lighting and plumbing fixtures & fittings to comply with QDC PART 29 & 25, "Sustainable Buildings" QDC pt 29 & 25 AS/NZs 300.1.2003 AS/NZS 6400:2005.
13. Lift off hinges to all WC doors to comply with Australian Standards.
14. Stair construction to comply with Pt 3.9.1 and balustrades to comply with pt 3.9.2 BCA Vol 2.
15. DCP & flashings to comply with Pt 3.3.4 BCA Vol 2

PLAN LEGEND

- all = above floor level
hd = head at 2100 aft.
fw = floor waste
sd = smoke detector
vb = vanity basin
obs = obscure glazing
mb = meter box
dp = downpipe
ohc = overhead cupboard
MH = manhole

ref = refrigerator prov.
mw = microwave prov.
dw = dishwasher prov.
ply = pantry
wm = washing machine prov.
ghw = gas hot water unit
tr = towel rail
th = toilet roll holder
HC = garden tap

PLEASE READ CAREFULLY

THIS PLAN CERTIFIED CORRECT IS THE ONE REFERRED TO IN THE CONTRACT & SPECIFICATIONS AND I UNDERSTAND CHANGES HEREAFER MAY NOT BE POSSIBLE. THESE PLANS SUPERCEDE ALL OTHER PREVIOUS PLANS OR SKETCHES.

OWNER/S
WITNESS DATE

CLIENT:

Proposed Residence

Lot 180, MARLOO STREET
Gladstone

MODEL: Special Design JOB No. 22L180AU

ISSUE/DATE: PRELIM ISSUE 7 : 19/04/2023 SHEET No. 1 OF 3

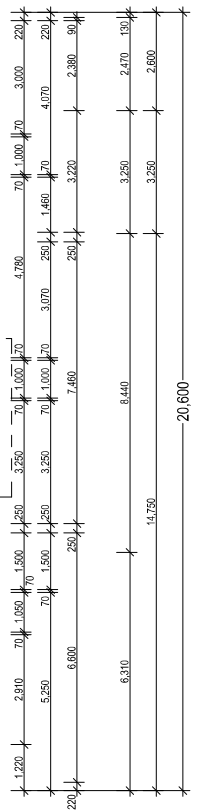
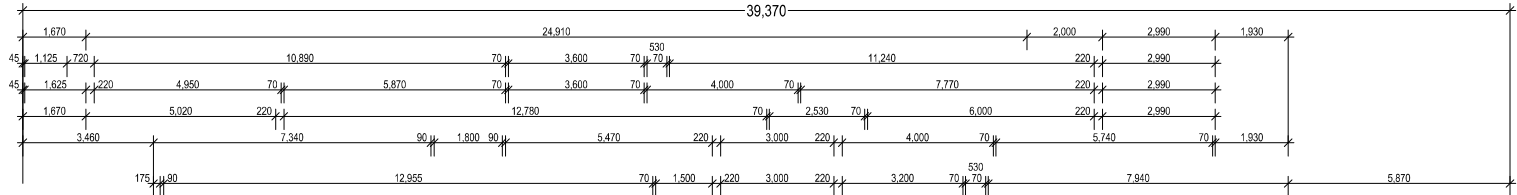
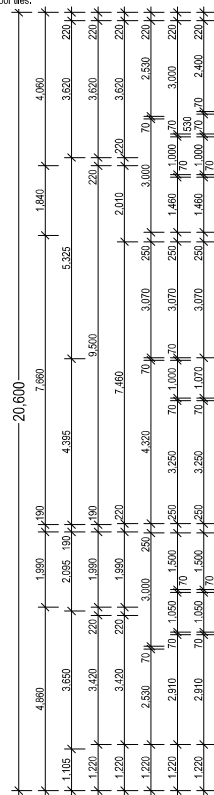
CONSTRUCTION NOTES :
 1. EXTERNAL WALLS = 220mm (110mm BRICK, 40mm CAVITY, 70mm FRAME)
 2. /N3/ WIND DESIGN SPEED NOMINATED.
 3. WC DOOR TO HAVE EXTERNAL REMOVABLE HINGES IN ACCORDANCE WITH BCA-3.8.3.3.

ARTICULATION JOINTS

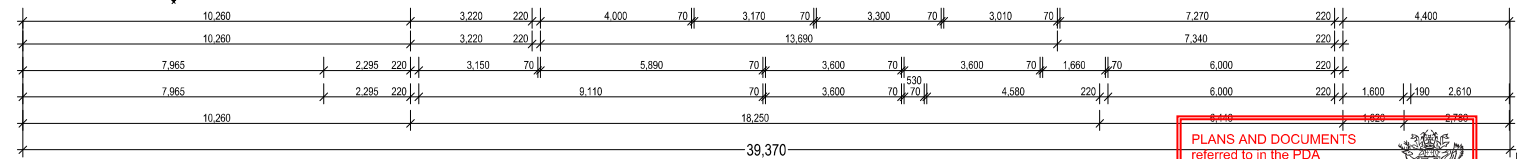
AJ = Articulation joint location nominated on drawings.
 Builder to provide extra Articulation joints over & above what is nominated on drawings where necessary to comply with the Building Code of Australia. Engineers structural design requirements, soil report recommendations and site classification requirements

GENERAL NOTES

1. PROVIDE COLD WATER CONNECTION & G.P.O. TO DISHWASHER SPACE.
 2. THE NUMBER OF DOORS AND WIDTH OF DOORS WILL BE DETERMINED BY THE CABINETMAKER TO OPTIMIZE THE FUNCTIONALITY OF THE CABINETRY.
 EXPANSION JOINTS
 EJ = Expansion joint location for ceiling & floor tiles.



AREA TABLE	
AREA	SQ METRES:
Unit 1	
ALFRESCO	9.26
GARAGE	38.81
LIVING	117.19
PORCH	3.27
	168.63 m ²
Unit 2	
ALFRESCO	15.37
CARPOR	30.94
GARAGE	20.24
INTERNAL COURTYARD	8.31
LIVING	156.82
	231.48 m ²
Unit 3	
ALFRESCO	7.31
CARPOR	27.33
GARAGE	19.86
INTERNAL COURTYARD	8.85
LIVING	125.44
PORCH	1.20
	189.99 m ²
	590.10 m ²



GROUND FLOOR PLAN

Scale 1:100

Wealth Managers Australia

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- All internal dimensions stated are frame size, excluding linings.
- This building has been designed in accordance with AS 1684-2010 (Residential timber framed construction).
- Supplier may substitute timbers for those of equal strength to span ratio.
- Articulation joints to comply with 3.1.1.3 BCA V4.2.
- Mechanical Ventilation to comply with 3.8.5 Bca V4.2.
- Smoke alarms to comply with 3.7.2 BCA V4.2 (wired).

- Protection against subterranean termites shall be in accordance with AS 3602-2014. Protected treatment: Visual Barrier System to perimeter with approved collars/bars at slab penetrations.
- HWS unit constant flow with 5 star energy efficiency rating to comply with 'Sustainable Buildings' GDC of 29. AS/NZS 4600:2005.
- Plumbing, lighting and plumbing fixtures & fittings to comply with GDC PART 29 & 25. 'Sustainable Buildings' GDC of 29 & 25 AS/NZS 3003:2003 AS/NZS 1600:2005.
- Let off hinges to all W/C doors to comply with Australian Standards.
- Slab construction to comply with P1.3.3.1 and balustrades to comply with pt 3.3.2 BCA V4.2.
- DCP & Rallings to comply with P1.3.3.4 BCA V4.2

PLAN LEGEND

- all = above floor level
 hd = head at 2100 alt
 mv = microwave prov.
 dw = dishwasher prov.
 pty = pantry
 vb = vanity basin
 cbs = obscure glazing
 mb = mirror box
 d = downpipe
 otc = overhead cupboard
 hb = handle
- ref = refrigerator prov.
 mw = microwave prov.
 dw = dishwasher prov.
 pty = pantry
 wmb = washing machine prov.
 gw = gas hot water unit
 r = towel rail
 sh = toilet roll holder
 HC = garden tap

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OWNER/IS _____ DATE _____
 WITNESS _____



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Approval no: DEV222/1359
 Date: 11 January 2024

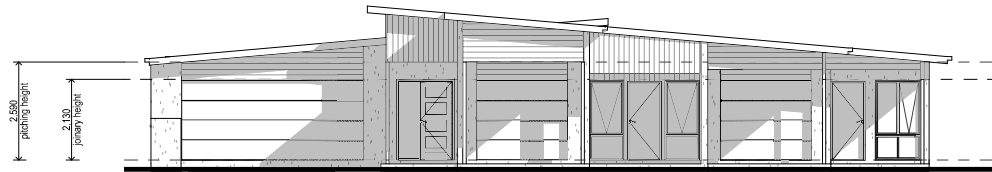
DOWNPIPES TO BE MAXIMUM 12M SPACING AND ADJACENT TO ALL VALLEY INTERSECTIONS.
 DRAINAGE TO BE IN ACCORDANCE WITH PART 3 OF THE BCA. POINT OF DISCHARGE TO MEET LOCAL AUTHORITY REQUIREMENTS.

CLIENT:

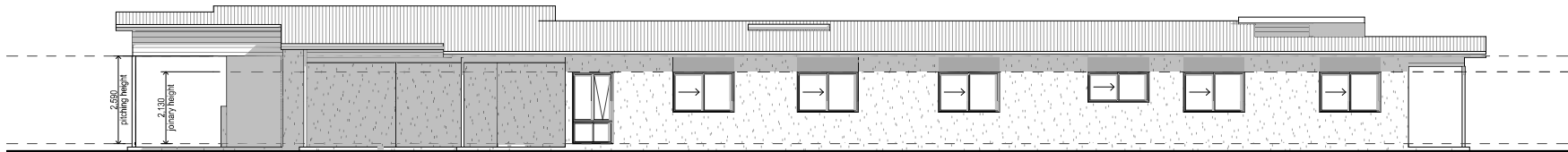
Proposed Residence

Lot 180, MARLOE STREET Gladstone

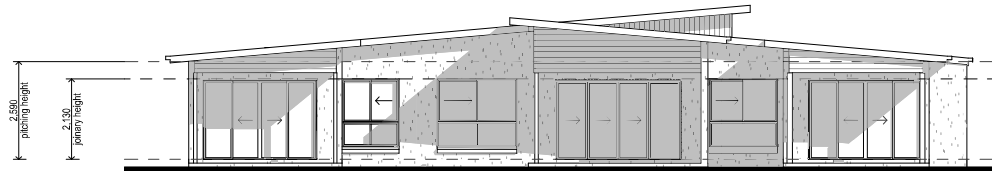
MODEL	Special Design	JOB NO.	221180AU
ISSUE/DATE	PRELIM ISSUE 7 : 19/04/2023	SHEET NO.	2 of 3



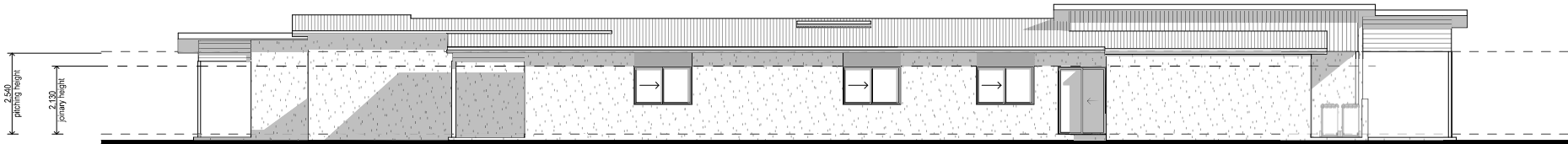
Elevation 1
Scale 1:100



Elevation 2
Scale 1:100



Elevation 3
Scale 1:100



Elevation 4
Scale 1:100

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 7. Fabrication joints to comply with 3.3.1.9 BCA V4.2.
 8. Mechanical Ventilation to comply with 3.2.5 BCA V4.2.
 9. Smoke alarms to comply with 3.7.2 BCA V4.2 (wired-in).

11. HWS unit (constant flow) with 5 star energy efficiency rating to comply with "Sustainable Buildings" QDC of 29, AS/NZS 4600:2005.
12. Rainwater tanks, lighting and plumbing fixtures & fittings to comply with QDC PART 29 & 25, "Sustainable Buildings" QDC of 29 & 25 AS/NZS 3003.1:2003 AS/NZS 1600:2005.
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Lot 180, MARLOO STREET Gladstone			
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ISSUE/DATE:	PRELIM ISSUE 7 : 19/04/2023	SHEET NO.	3 of 3