

Lot 2

8/53 CRAMPTON ST WAGGA WAGGA



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Living: 118.7m² **Total:** 168.2m²







areas:

living - 118.7m2 garage - 36.1m2 pergola – 12.4m2 porch - 1.4m2 total - 168.6m2

WINDOW KEY: window sizes are indicated by the type of window first: asw = aluminium sliding window aaw = aluminium awning window adh = aluminium double hung asd = aluminium sliding door 1012 = 1.0m high x 1.2m wide

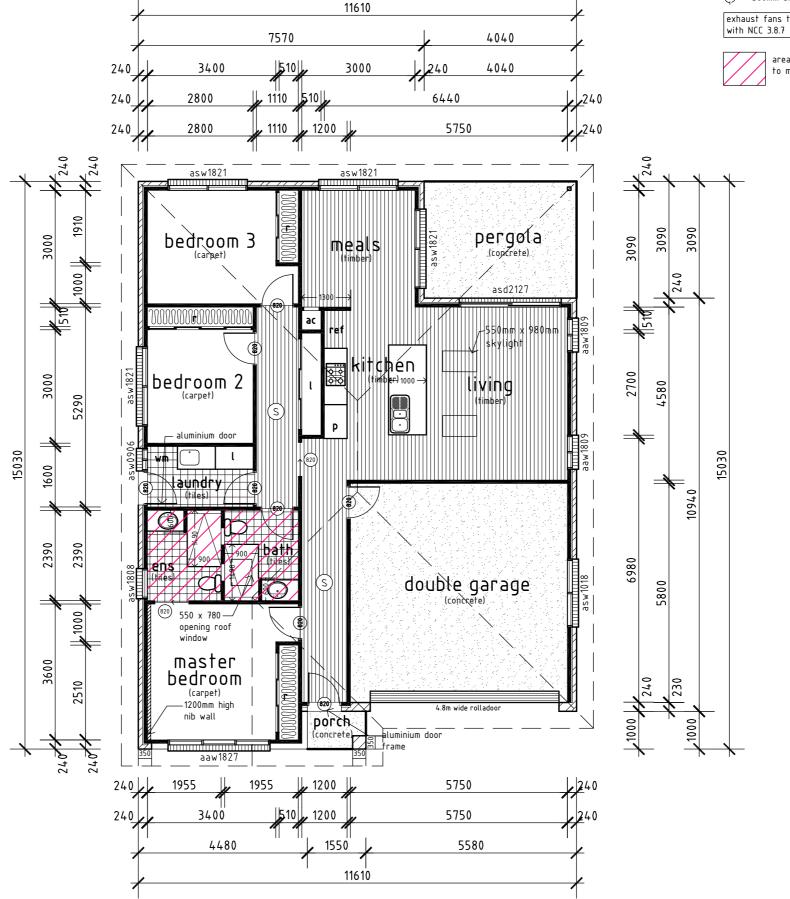
eg: asw1012 = aluminium sliding window 1.0m high x 1.2m wide (S) – hardwired smoke alarm

- 300mm skylight

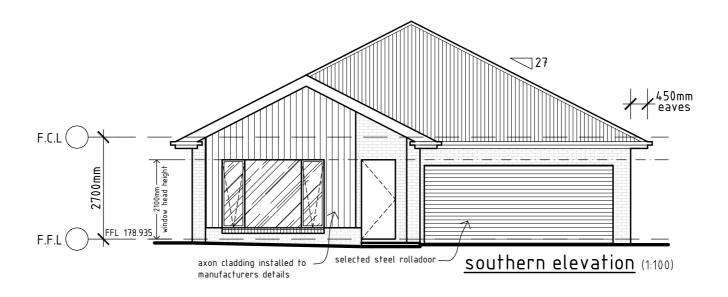
exhaust fans to comply



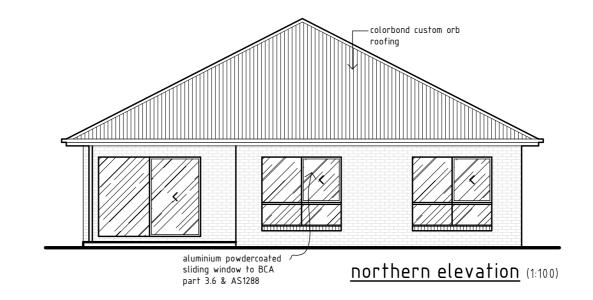
area of heated floor to manufacturers details

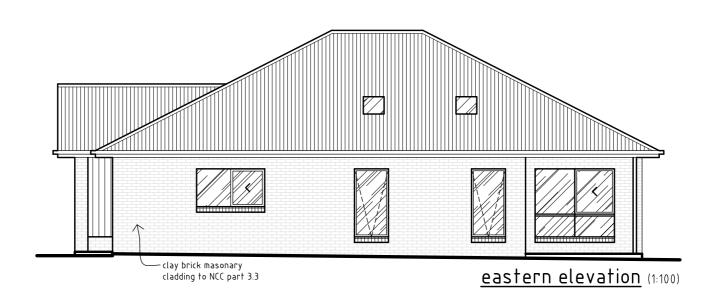


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	A.Jones – 115 Bradman Dr Boorooma NSW 2650 – PH: 0439 715 702		LOT 1,6,&7 53 CRAMPTON ST WAGGA WAGGA		date: 29/3/23	designed: A. J	nes c'ked	: drawing number:	sheet #:
			drawing title: FLOOR PLAN LOT 2	This plan is protected by copyright(C)	scale: 1:100 @ A3	,		2021026	I

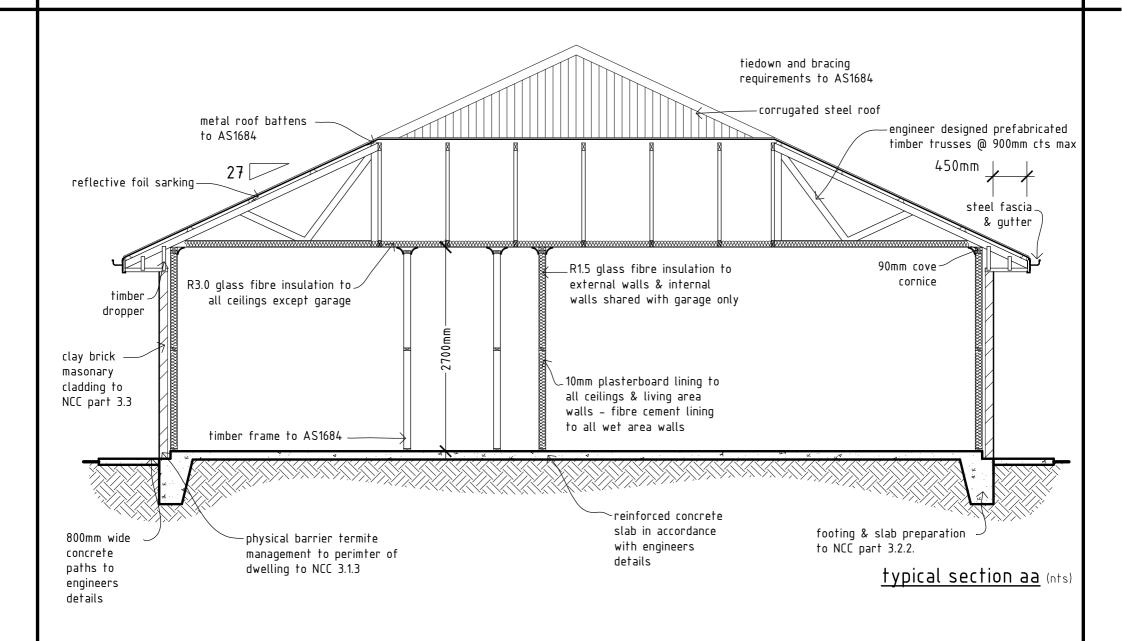








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GENERAL NOTES:

- 1. These drawing shall be read in conjunction with the specifications & drawing supplied by engineers, with BASIX report & with any other information
- 2. Prior to the commencement of work it is the responsibility of the building contractor to check & confirm all dimensions, heights, setbacks, levels, windows, etc.
- 3. Installation of all materials & fittings shall always be in strict accordance with manufacturers and suppliers instructions and in accordance with NCC and Australia
- 4. All contractors / Sub-contractors shall be fully licensed & approved in their relevant trade & are to comply with all the standards, codes & best practices relevant to their particular trades.
- 5. The building contractor is to visit the site of the proposed works & confer with the Owner/Developerto fully determine the nature and scope of the works.
- 6. The building contractor is to ensure that the site of the proposed works is made safe and secure from access by others during construction in accordance with Local Authority & OHS requirements.

Water Commitments

Landscape

Area of indigenous or low water use species = 54.7m2

Fixtures

Showerheads = 4 star (>6 but <7.5Lmin) kitchen taps & basin taps = 4 star Toilets = 4 star

Thermal Comfort Commitments

Gerneral features

The dwelling must be a Class 1 dwelling according to the Building Code of Australia, and must not have more than 2 storys

The conditioned floor area of the dwelling must not exceed 300 m $^{\rm 2}$ The dwelling must not contain open mezzanine area exceeding 25m2 The dwelling must not not contain third level habitable attic room.

Floor, walls and ceiling / roof

Floor = concrete slab on ground, nil

External wall = brick veneer, 2.06 or (2.6 including construction) External wall = framws weatherboard, 2.20 or (2.6 including construction) Internal wall shared with garage = plasterboard,

0.84 (or 1.20 including construction)

Ceiling and roof = flat ceiling / pitched roof, ceiling: 3.5 (up), roof: foil/sarking, solar absorptance >0.70

Windows, glazed doors and skylights

North Facing
W1, Height = 1800 Width = 2100, Type = aluminium - single clear, Shading = eave 575mm , 300mm above head of window/glazed door, Overshadowing = n/a

W2, Height = 1800 Width = 2100, Type = aluminium - single clear, Shading = eave 575mm , 300mm above head of window/glazed door, Overshadowing = n/a W3, Height = 2100 Width = 2700, Type = aluminium - single clear, Shading = eave 575mm , 300mm above head of window/glazed door, Overshadowing = n/a

W4, Height = 1800 Width = 2100, Type = aluminium - single clear, Shading = eave 4490mm 300mm above head of window/glazed door Overshadowing = n/a W5, Height= 1800 Width= 900, Type = aluminium - single clear, Shading = eave 575mm, 300mm above head of window/glazed door, Overshadowing = 2-4m h 2m a W6, Height = 1800 Width = 900, Type = aluminium - single clear, Shading = eave 575mm , 300mi South Facing 300mm above head of window/glazed door, Overshadowing = 2-4m h 2m a

W7, Height = 1800 Width = 2700, Type = aluminium - single clear, Shading = eave 575mm , 1000mm above head of window/glazed door, Overshadowing = n/a West Facing

W8, Height = 1800 Width = 800, Type = aluminium - single clear, Shading = eave 575mm, 300mm above head of window/glazed door, Overshadowing = n/a W9, Height = 900 Width = 600, Type = aluminium - single clear, Shading = eave 575mm, 300mm above head of window/glazed door, Overshadowing = n/a W10, Height = 1800 Width = 2100, Type = aluminium - single clear, Shading = eave 4150mm , 300mm above head of window/glazed door, Overshadowing = n/a

Energy Commitments

Hot Water

Hot water Unit = gas instantaneous - 5 star.

Cooling System

Cooling Unit = 1 phase aircon 4 star

Heating System

Heating Unit = 1 phase aircon 4 star

Ventilation

At least 1 Bathroom = individual fan, not ducted; Operation control: manual switch on/off. Kitchen = individual fan, ducted to facade or roof; Operation control: manual switch on/off. Laundry = natural ventilation only, or no laundry; Operation control: n/a.

Natural Lighting 2 Bathroom(s) / toilet(s) = Window and/or

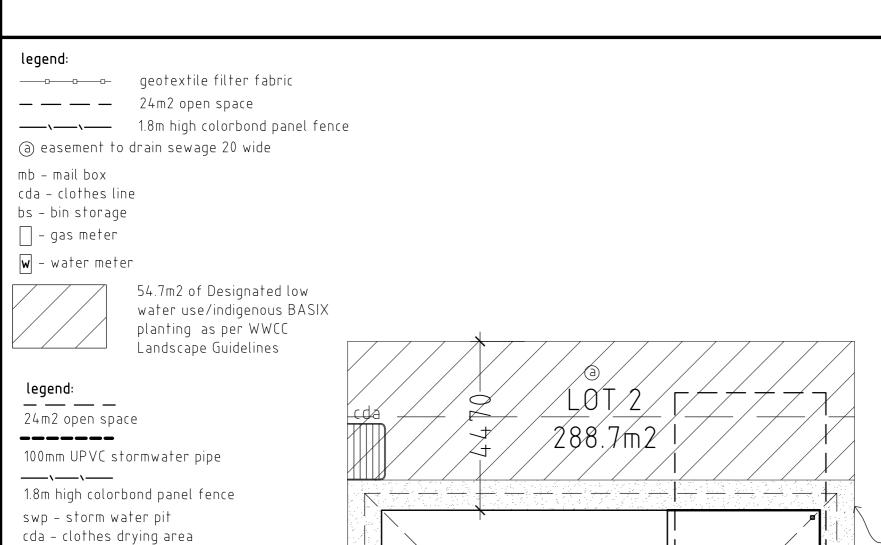
Other

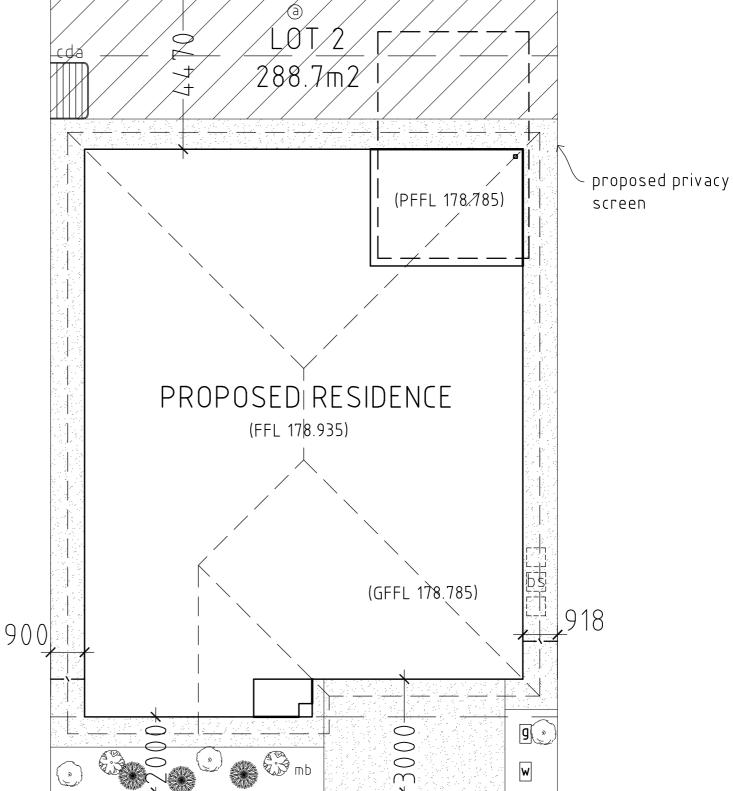
The applicant must install a induction cook top & electric oven in the kitchen of the dwelling The applicant must install a fixed outdoor clothes drying line as part of the developmen

BASIX Building Sustainability Index

Certificate # 1382678S

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1 N	6.12.23 date	issued for quoting amendment	client: OLD GIRL location:				5		DESIGN	
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LOT 2

plar	plant legend:							
	botanical name	pot size	spacing	# plants				
	melaleuca linarifolia 'snow in summer'	300mm	n/a	0				
	Allium schoenoprasum	100mm	500mm	3				
	Grevillea ilicifolia	100mm	500mm	2				
	Origanum vulgare	100mm	500mm	3				
ψ ψ ψ	kikuyu grass							
all g	all garden beds to be filled with pine bark chip mulch							

bs - bin storage

mb – brick mail box cd – channel drain

landscape legend: turf to block: 49.2m2

all plumbing to be confined by Plumber

landscaped garden area: 11.6m2

concrete paths: 44.3m2 concrete driveway: 14.4m2

53% site coverage

total site landscaping area: 60.8m2

all plumbing to be confined by Plumber

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