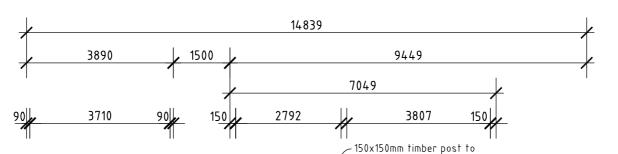


H			PROPOSED EXTENSION		north:		I	ONEC	
1	1/9/21	revised plan	client: HUGH McGRATH					DES	NIC
No	date	amendment nes - 13 Chaston St Waqqa Waqqa NSW 2650 - PH: 0439 715 702	location: LOT 1 (DP813245) 907 RIVER ROAD WEL				DESIGNS		
	A.J0	this drawing is protected by copyright laws and can not be copied, altered or reproduced without the written permission of Andrew Jones	drawing title: EXISTING FLOOR PLAN	This plan is protected by copyright©	date:27/10/2020 scale:1:100 @A3	 A.Jones A.Jones	c'ked:	drawing number: 2020047	sheet #: 2/4

<u>areas</u>:

existing living – 62.3m2 proposed living – 81.4m2 proposed deck - 22.6m2 proposed porch - 12.3m2

potential flood area.



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

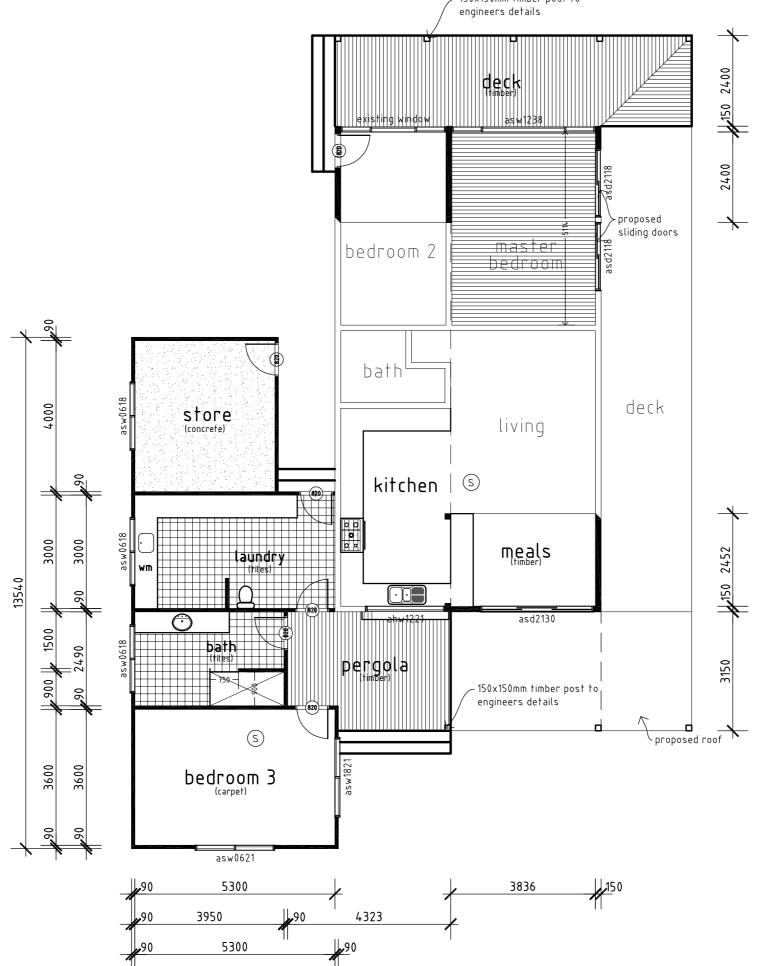
#Then size:

1012 = 1.0m high x 1.2m wide

1.0m high x 1.2m wide

1.0m high x 1.2m wide

(S) – hardwired smoke alarm علم - 300mm skylight

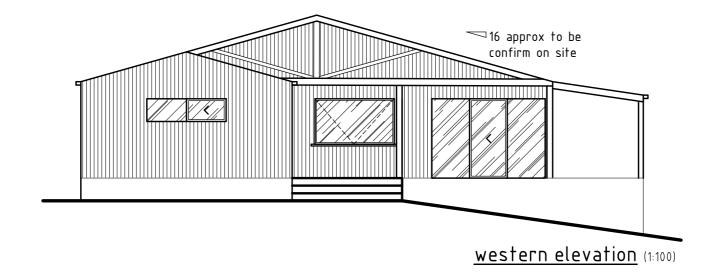


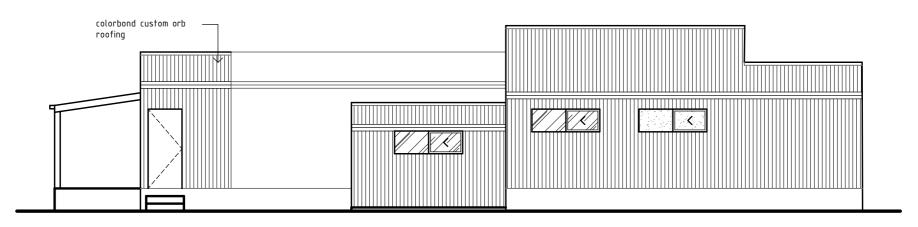
GENERAL NOTES:

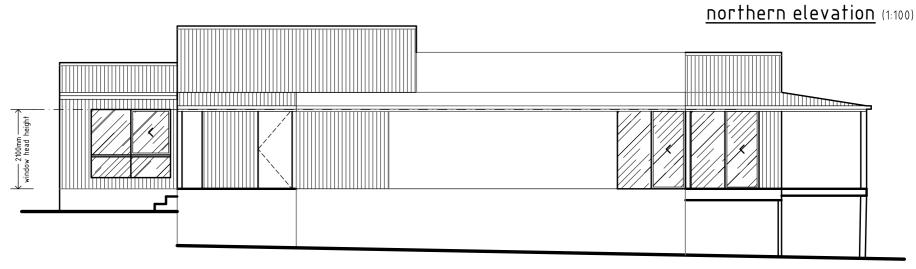
- 1. These drawing shall be read in conjunction with the specifications & drawing supplied
- by engineers, with BASIX report & with any other information
- 2. Prior to the commencement of work it is the responsibility of the building contractor to check & confirm all dimensions, heights, setbacks, levels, 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
- Standard 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.

1 No		revised plan amendment	job: PROPOSED EXTENSION client: HUGH McGRATH location: LOT 1 (DP813245) 907 RIVER ROAD WEL	client: HUGH McGRATH location:			, -	ONES DESIG	NS
_	A.J0	nes – 13 Chaston St Wagga Wagga NSW 2650 – PH: 0439 715 702	LOT 1 (DP013243) 907 RIVER ROAD WEL	AREGANG	date:27/10/2020	designed: A.Jones	c'ked:	drawing number:	sheet #:
this drawing is protected by copyright laws and can not be copied, altered or reproduced without the written permission of Andrew Jones		this drawing is protected by copyright laws and can not be copied, altered or reproduced without the written permission of Andrew Jones	drawing title: PROPOSED FLOOR PLAN	This plan is protected by copyright ©	scale: 1:100 @A3	_		2020047	1







Fixtures and Systems Hot Water The applicant must install the following hot water system in the development : gas instantaneous.

LightingA minimum of 40% of new or altered light fixtures are fitted with flurescent, compact flurescent, or light-emitting-diode (LED) lamps Fixtures

Showerheads, taps & toilets = 3 star

Thermal Comfort Commitments

suspended floor with open subfloor R1.8 (or R2.5 including construction) External wall = framed , R1.8 (or @2.20 including construction) Ceiling and roof = flat ceiling pitched roof, ceiling: R4 (up), roof:

foil/sarking, medium (solar absorptance 0.475-0.70)

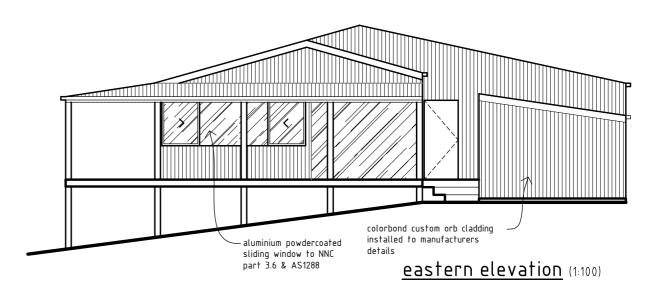
Windows, glazed doors and skylights W1, Orientation =N, Area (m2) = 1.08, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >450mm, Overshadowing = n/a W2, Orientation =N, Area (m2) = 1.08, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >450mm, Overshadowing = n/a W3, Orientation =W, Area (m2) = 1.26, Type = improved aluminum - low-e, Shading

= eave/verandah/pergola/balcony >450mm, Overshadowing = n/a W4, Orientation =S, Area (m2) = 3.7, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >450mm, Overshadowing = n/a W5, Orientation =W, Area (m2) = 2.52, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >900mm, Overshadowing = n/a W6, Orientation =W, Area (m2) = 6.3, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >900mm, Overshadowing = n/a W7, Orientation =W, Area (m2) = 3.78, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >900mm, Overshadowing = n/a W8, Orientation =W, Area (m2) = 3.78, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >900mm, Overshadowing = n/a

W9, Orientation =W, Area (m2) = 4.56, Type = improved aluminum - single low-e, Shading = eave/verandah/pergola/balcony >900mm, Overshadowing = n/a **BASIX** Building Sustainability Index

Certificate # A399505

southern elevation (1:100)



1 No	1/9/21 date	amendment	job: PROPOSED EXTENSION client: HUGH McGRATH location:		north:		, -	ONES DESIG	NES DESIGNS	
	A.Jones – 13 Chaston St Wagga Wagga NSW 2650 – PH: 0439 715 702		LOT 1 (DP813245) 907 RIVER ROAD WELAREGANG		date:27/10/2020 design	ned A lones	c'ked:	drawing number:	sheet #:	
	this drawing is protected by copyright laws and can not be copied, altered or reproduced without the written permission of Andrew Jones		drawing title: PROPOSED ELEVATION	This plan is protected by copyright(C)	scale: 1:100 @A3 draw			2020047		