APPLICATION

FORM BA2

Application for building permit – uncertified

Building Act 2011, section Building Regulations 2012	n 14, 16 2, regulation 4, 16		PERMIT AUTHORITY USE ONLY	Reference number				
Permit authority Shire of Merredin								
1. Property this ap	oplication relates t	0						
Property street address (provide lot	Unit no	Street no 28	Level	Lot no 6/5				
number where street number is not known)	Street name ENDERSBEE		Street type	Street suffix				
Known)	Suburb MERRE	DIN.	State WA	Postcode 64/5				
Certificate of title (if known)	Volume 1948/	156	Folio					
Local government are from permit authority)	a (if different							
Is this lot vacant?	Is this lot vacant? Yes No							
2. Details of build	ling work							
Project name (if any)								
Description of the building(s) and building work	SHED - WIDE SPAN SHED 6m x 9m x 2:6m Colorbond, POLLERS & GUTTERS							
Main use of building(s)	TO STORE CAR, MOTOR BIKE + DINGY.							
Building Code of Australia (BCA) class 1a single dwelling (including detached house, row house, terrace house, town house or villa unit) Class 10a (garage, carport, shed or the like) Class 10b (fence, mast, antenna, retaining or free standing wall, swimming pool or the like) Class 10c (private bushfire shelter)								
	Secondary BCA class (for multi-purpose buildings) Third BCA class (for multi-purpose buildings)							

					<u></u>		
Type of work	New bu	ilding/structure		Alteration/addition Refurbishn		Refurbishment/fit out	
	Relocat building	ion of a to this site					
Type of building or incidental structure	Swimm	ing pool/spa		Garage		Patio	
(if a Class 10)	Carport	Carport		Shed		Fence/wall	
	Retainir	ng wall		Water tank		Other	
Number of dwellings re TO this site from anoth							
Type of structure		☑ Detached	(free s	standing)	ched to	another structure	
Number of residential to be created	dwellings			Number of storeys highest building (at ground)	of the love		
Number of basement storeys of the building (below ground)				stimated value of building s 17,790.00			
Floor area to be created (m²)		54	Site (lot) area (m²)			1,080	
What are the main materials used in the building work? Floor Concrete Timber Steel Other		Exterior walls Brick (de Brick (ve Concrete Fibre ce Timber Curtain ge Steel Aluminiu Other	ouble) eneer) e/stone ment	er) Concrete tone Fibre cement nt Steel Aluminium		Wall frame Brick/block Concrete Timber Steel Aluminium Other	
If 'other' please specify							
Intended owner of the completed building	ne completed Government sector of a multi-stage building No.						
Is an alternative solution to a building standard							

3. Owner details

Where there are multiple owners, please attach a list with the names and signatures of each owner. If each of those owners requires a copy of the building permit, please also provide forwarding details for each owner.

owners requires a copy	of the building permit	t, please also	provide '	forward	ding details for	each owner.		
Owner's name	MICHAEL CARR							
Street address (provide lot number	Unit no	Street no	28 Level			Lot no 615		
where street number is not	Street name ENDERSBEE Street			Stree	t type	Street suffix		
known)	Suburb MERREDIN		State	/A	Postcode 6415	Country (if not Australia)		
OR								
PO Box address	PO Box no							
, O Box addition	Suburb		State		Postcode	Country (if not Australia)		
Email address	Mick - carr	K+m5	300	gm		3 M		
Phone/fax	Phone no 0 400 212 167 Fax							
Owner's signature*	M. Carr Date 20-5-19							
*If you are authorised to sign on behalf of the owner, please provide your written legal authorisation with your application. Owner's signature is not required for Class 1 or Class 10 buildings or incidental structures with applications lodged before 31 December 2018.								
4. Builder details		and the second s		yang maganisang garage mengensibe	enegas gamento obsenso nel successo car personal de seculo se successo de seculo de seculo de seculo de seculo			
Builder's name	AS ABOVE	7						
Street address	Unit no	Street no)	Le	evel	Lot no		
(provide lot number where street number is not known)	Street name Stre			treet type	Street suffix			
IS HOLKHOWH)	Suburb		State		Postcode	Country (if not Australia)		
OR								
PO Box address	PO Box no							
	Suburb		State)	Postcode	Country (if not Australia)		
Email address								
Phone/fax	Phone no Fax							

BA2

	parameter				AND ADDRESS OF THE PARTY NAMED IN	ALT NUTS AND
Type of builder	Registered building contractor (provide registration number below)					
	Approved owner-builder (attach owner-builder approval from the Building Services Board and provide owner-builder approval number below)					
	Public Authority					
	Other (building required)	work unde	r \$20,000, o	r where re	egistered	building contractor not
Registration number or owner-builder approval number	Registration / approva	al number (i	f relevant)			
Builder's signature	Name (print)					
	Signature					Date
5. Applicant deta	ils					
Who is the applicant? (Tick one box)	Owner Builder Other					
	If 'Other' was selected above, complete the following details:					
Applicant's name	MICHAEL CARR					
Street address (provide lot number	Unit no Street no 2 8 Level Lot no					
where street number is not known)	Street name ENDERSDEE Street type Street suffix					
	Suburb MERREDIM State Postcode Country (if not Austr					Country (if not Australia)
OR						
PO Box address	PO Box no					
	Suburb State Postcode Country (if not Australia)					
Email address						
Phone/fax	Phone no 0400212/67 Fax					

6. Sta	atemen	by applicant					
l unde	rstand th	at a building permit cannot be granted unless:	and the second				
1.	All the	rescribed information is provided with this application.					
2.	All consents or court orders have been obtained if part of a building or incidental structure is proposed to be placed beyond the boundaries of the works land.						
	Does	the proposed work encroach on other land?					
	If yes	has consent or a court order been obtained? Yes No					
		Attach a copy of each consent (form BA20) or court order (obtained.				
3.		ents or court orders have been obtained if the building work may advers ries of the works land.	ely affect land beyond th				
	Does	the proposed work adversely affect other land? 🔲 Yes 🔟 No					
	If yes	has consent or a court order been obtained?					
		Attach a copy of each consent (form BA20) or court order of	obtained.				
4.		oposed building work is for a Class 1 or Class 10 building or incidental s ve solutions to building standards, details have been provided with this a					
		Provide details of each alternative solution not show on the plans and specifications.	vn				
Applica signatu		Name (print) MICHAEL CARR					
		Signature M. Corr	Date 20-5-19				

From, Mick Carr 28 Endersbee, Merredin

To: Merredin Shire Council,

I am requesting permission to erect a 6 x 9 meter shed in my back yard at 28 Endersbee Street Merredin. The reasons for this request- is that I have no room left in the current shed that I have, to be able to carry out "Men's shed stuff" i.e. fix or repair my 3 x car's, dingy, motor cycle, kids go-carts, chainsaws etc. With all this equipment in my current shed, I struggle to move about in it, constantly shifting & tripping over everything & end up annoyed & frustrated. To free up some room in the shed I have resorted to put the motorcycle in the back room of the house, this has upset the other half as she now has to deal with that obstruction & also the petrol fumes from the motorcycle. If I can have your permission to erect this size shed, I would be able to have everything in its place, stored neatly & correctly. The motorcycle would have its place too & not in the house- which would bring back peace & harmony with the other half & myself. I have checked with my neighbor of my intention to erect a shed along the East side of their fence, they have no problems with its position or size & I have supplied a written letter from them giving me permission to do so. The shed will be Wide Span kit shed with COLORBOND sheeting, gutters & rollers doors. It will look fantastic & add value to the property. The shed total cost with the concrete pad will be just under 20k. I then plan to replace the half fallen down, old wooden picket fences surrounding the property, with NEETASCREEN fencing matching the same colour as the new shed. This should please the other half & my neighbor's even more.

Yours sincerely,

Mick Carr



New shed 28 Endersbee St Merredin

1 message

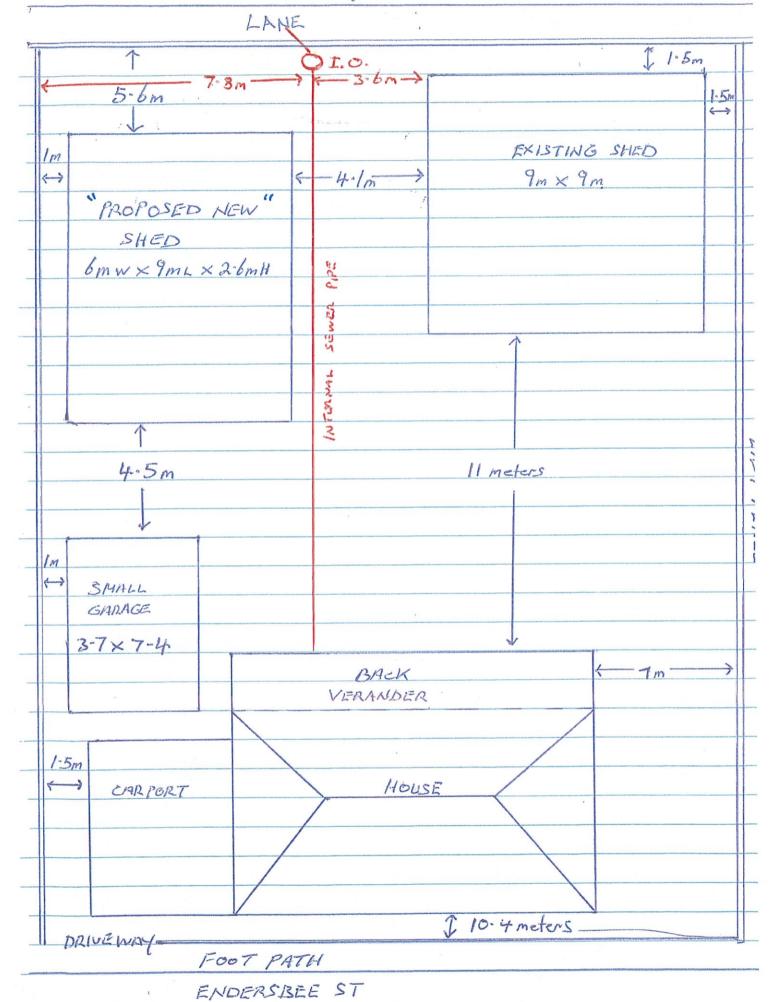
Sun, 31 Mar 2019 at 9:30 AM

To Merredin Shire Council/Michael Carr,

in regards to Michael requesting that he wishes to erect a new shed 6W x 9L x 2.6H meters Colorbond steel design from Wide Span Sheds. I/we 6.66 Date 13-3-2019.

Give Michael Carr, permission to erect his shed & have no concern of its proposed position Far North West of his back yard, East side of our neighbouring fence.

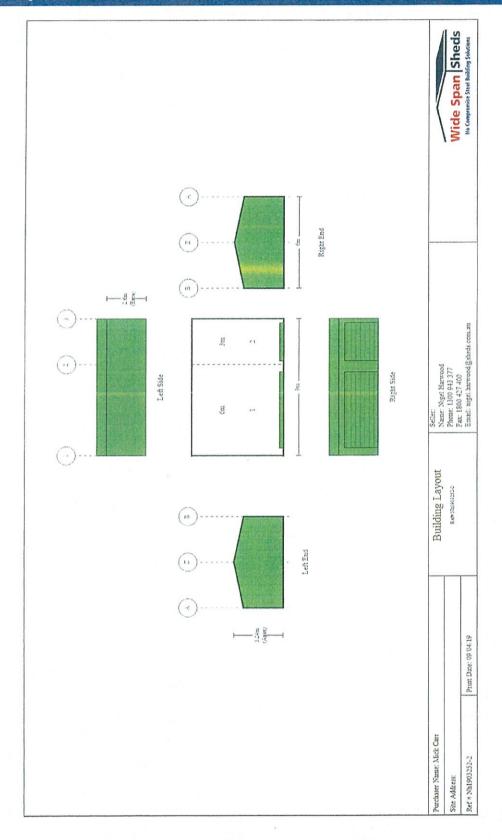
Kind regard's , Loud Brook.





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Details of your Wide Span Sheds Building

Approximately: 2,100 kg Weight

6 metres Span

9 metres (2 Bays: 6 metres, 3 metres) Length

2.6 metres Height

Gable, 12 degree pitch Roof Type

COLORBOND® steel TRIMCLAD® steel 0.42 BMT (0.47TCT) sheeting, BlueScope Roof

COLORBOND® steel TRIMCLAD® steel 0.42 BMT (0.47TCT) sheeting, BlueScope Walls & Trims

1.8m Metal Downpipe 100 x 75 Downpipes

> One (1) COLORBOND® steel 2.2m high x 5m wide roller door (with 1 motorised unit operated by a remote handpiece, windlocks included). One (1) COLORBOND® steel 2.2m high x 2.48m wide roller door (with 1 motorised unit operated by a remote

Roller Doors handpiece, windlocks included). Refer to the General Specification (# Access Doors) in relation to opening sizes. The Roller Doors are wrapped for protection during

transport.

Lightweight 60mm Anticon Roofing Blanket. Anticon is a glass wool blanket with a Insulation

reinforced laminated thermofoil face to one side. Insulation to the roof of the main

building. Safety wire is provided to the roof area only.

To the perimeter of the building excluding any openings. Vermin Proofing

Roof Purlins & Wall

Girts

Z sections bolted to rafters & columns with a minimum overlap of 10% of the bay width. The roof purlins are Z 150, the side girts are Z 150 and the end girts are Z

Screw-Bolts fitted after concrete is cured. Fixing to Concrete

Specific Inclusions

- Determination of the design criteria by the engineer. This includes assessment in 8 cardinal directions to determine the site design wind speed.
- A comprehensive step by step Construction Kit. This kit is specific to your building and gives step by step, simple to follow instructions on how to build your building.
- Engineering certification of the steel building to the appropriate Australian Standards.
- Slab or Pier designs for soil classes A, S, M, H1 and H2.
- Materials as nominated above supplied as per the attached "General Specification".
- BlueScope product warranties of up to 15 years apply.

Specific Exclusions

- Drawings other than detailed above.
- Consent authority including any building, development or construction certificate application(s).
- Construction of the steel building and any foundations (building is supplied as a kit).
- Insurance of the steel building once delivered to site or collected from depot.











POLICY NUMBER

- 8.22

POLICY SUBJECT

8.22 Outbuildings in Residential Areas

ADOPTED

- 19 August 2003 (CMRef 27163)

AMENDED

- 17 July 2012 (CMRef 30919)

AMENDED

- 20 December 2016

Objectives:

To ensure a level of consistency with the size, the height and setbacks of outbuildings in residential areas, to minimise any adverse impact on the amenity to neighbouring property owners and to contribute towards the aesthetics of the streetscape.

Definitions:

Residential Areas:

Any Residential, Special Residential and Rural Residential zones.

Outbuilding:

Any Class 10a building under the current National Construction Code (BCA) which is not connected or abutted to a dwelling.

Reflective Materials:

Not limited to, but includes the following:

- Zincalume® or similar product;
- Any shiny metallic finish; and
- White coloured metallic

materials.

Maximum single outbuilding m²:

The maximum floor area of any single outbuilding measured from the external edges of the wall cladding or in the case of an unenclosed building where the external edges of the wall cladding would be if the structure was enclosed.

Aggregate total of all outbuildings m²:

The total floor area of all outbuildings located on the site and measured from the external edges of the wall cladding or in the case of an unenclosed building where the external edges of the wall cladding would be if the structure was enclosed.

Policy:

Outbuildings that satisfy the following development criteria may be approved by the Executive Manager of Development Services.

- a) Outbuildings which are enclosed are to be located behind the primary street setback in accordance with the Shire of Merredin Local Planning Scheme No 6 (as amended) and the State Planning Policy 3.1 Residential Design Codes;
- b) All enclosed outbuildings to have a minimum setback of 1500mm from any secondary street, right of way or private street frontage;
- c) Supports to an open carport, may be placed up to a boundary, other than a primary street, secondary street, right of way or private street provided they are of non-combustible material and the roof-line of the carport is setback a minimum of 500mm from that boundary in accordance with the National Construction Codes (BCA).
- d) Outbuildings comply with the current National Construction Code (BCA).
- e) An application that indicates that reflective materials are to be used for wall and or roof cladding and in the opinion of the Executive Manager of Development Services, is likely to cause a nuisance to neighbouring property owners may be refused.
- f) If in the opinion of the Executive Manager of Development Services, an application that indicates the use of reflective materials for wall and or roof cladding is likely to cause a nuisance to neighbouring property owners,
 - May be refused; or
 - The applicant may wish to provide clear and fully detailed documentation to show how any reflective issues will be addressed so as not to cause a nuisance to neighbouring property owners; or
 - In the opinion of the Executive Manager of Development Services, any reflective issues that may arise and to cause a nuisance to neighbouring property owners is likely to be minimal, the property owner/s may enter into an

agreement with Council, at the Chief Executive Officers discretion and at the property owner's expense, that should there be a valid complaint, that the owner/s will immediately do such things to minimize the nuisance, by, but not limited to painting or screening with Council's prior approval.

- g) Outbuildings are constructed of all new materials; or
- h) Where pre used materials are proposed to be used,
 - The applicant will be required to provide sufficient detail, specifications and photos to demonstrate to the Executive Manager of Development Services that the appearance of the proposed pre used materials will not detract from the streetscape; or
 - The applicant may need to provide detail of how they intend to treat the used materials so that the finish will meet an acceptable standard; and
 - The applicant may be required to provide Certification from a Practising Structural Engineer as to the structural adequacy of the design and or materials proposed to be used.
- i) Out buildings are not for habitable or commercial purposes;
- j) The construction of an outbuilding does not reduce the amount of open space required by the Residential Design Codes to less than the prescribed amount;
- k) Outbuildings are of size in area, or the aggregate total of size in area of all the outbuildings on the lot and the wall and ridge heights comply with the values contained in Policy Table 8.22 Outbuildings in Residential Areas.
- I) For minor variations the Executive Manager of Development Services may consider Code Variations in accordance with the Residential Design Codes of Western Australia (RDC) and view such applications on the proposed project's merits as detailed within the RDC.

Policy Table 8.22 Outbuildings in Residential Areas

LOT AREA (m²)	MAXIMUM SINGLE OUTBUILDING (m²)	AGGREGATE TOTAL OF ALL OUTBUILDINGS (m²)	MAXIMUM WALL HEIGHT	MAXIMUM RIDGE HEIGHT
500 – 749	46	62	2.4	3.6
750 999	73	97	3.0	3.6
1000 – 1249	94	125	3.0	3.6
1250 – 1699	117	156	3.0	3.9
1700 – 2049	130	202	3.0	3.9
2050 – 2999	143	262	3.3	4.2
3000 – 5000	157	375	3.6	4.5