

Uncertified Building Application Checklist (Class 10A)

Non-habitable buildings (ie. Carports, shed, patio or other structures)	
Lot House No Street	
Suburb Postcode	
Note: Planning Approval may be required for the proposed works prior to the submission of a Building Permit Application. Please contact our Planning department to discuss these options prior to lodgement.	
Please tick all relevant boxes to acknowledge submission of documentation	
Lodgement Method	Office use only
 □ Email lodgement Via mail@coolgardie.wa.gov.au □ By Post via PO BOX 138, Kambalda WA 6442 - 1x Hard Copy of all documents submitted □ In person Kambalda Recreation Centre 7 Irish Mulga Drive Kambalda or Coolgardie Recreation Centre 69 Sylvester Street Coolgardie 6429 1x Hard Copy of all documents submitted 	
All applications via email & post must contain completed checklist with all relevant documents (listed in pdf format for email correspondence). Any application that is submitted incomplete will require further correspondence and may delay the approval process. Printing fees may apply to some applications. Information Required	
	
Application Form Complete, signed and dated. Email Address must be listed for Applicant, Owner(s) and Builder for issuing of permit via electronic communication. (if not supplied and hard copy is required fees may apply) Completed BA2 Application form	_
If works estimated at over \$20,000 □ Building Commission Owner Builder Approval Letter □ Registered Builder Registration Number provided on application form. □ Home Indemnity Insurance □ BCITF Training Fund Levy Paid, applicant must provide receipt if paid online	
Site Plans (x1) Plans must be set at scale of 1:200, showing: North Point. Full extent of lot boundaries/ site.	

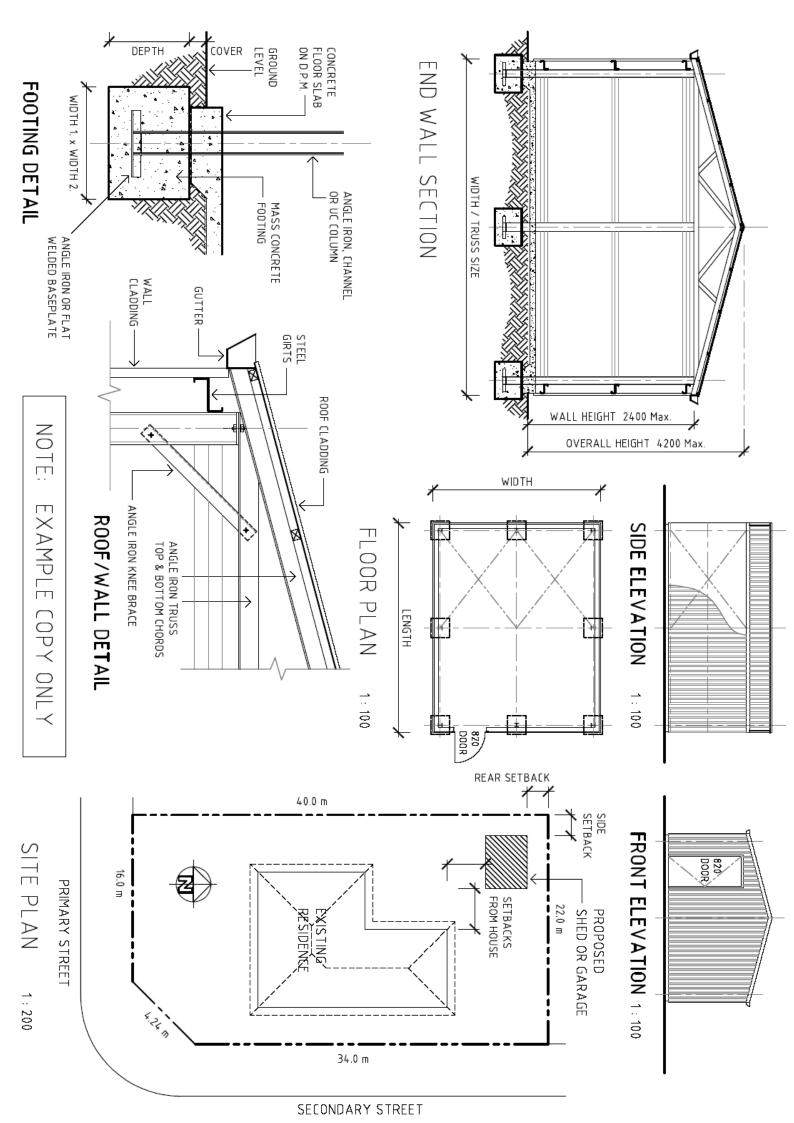
	Clearly identify between all existing and proposed buildings, structures, retaining walls and	
	features Fully dimension buildings, structures and setback distances to lot boundaries. (Note: A fire separation/ setback from a lot boundary for an unprotected walls is 900mm otherwise a fire resistant wall with a 60/60/60 Fire Resistant Level must be provided).	0
	Contours/ Levels including existing & proposed finished floor levels etc.	
	Proposed stormwater dispersal Existing vehicular access/ proposed access including crossover, kerbs, footpaths, trees, etc. Location of Cities sewer, connection point or position of effluent disposal system. To confirm	
	adequate clearance of 1.5m away from CKB sewer line.	
	d Plans (x1) ust be set at scale of 1:100, showing:	
	Fully detailed Footings design drawings of the substructure suitable for local	
	soil conditions – certified/ signed by structural engineer. General arrangement floor plans existing & proposed as required, fully dimensioned clearly showing doors, windows, room names and fitout if applicable, etc.	
	Detail structural drawings of the superstructure/ Wall/roof frame/ tie downs	
	and wall bracings details—certified/signed by structural engineer. Full elevation drawings.	
	Detailed cross section fully dimensioned showing heights of eaves, ceilings and ridges, spans, roof pitch etc.	
· <u>-</u>	ation/Material	_
	Clearly identify Specification/ Types of materials used etc. All other information not shown on the drawings, which is necessary to show that the building	H
	will, if constructed in accordance with specifications, complies with the provisions of the current Building Code of Australia (BCA) and Australian Standards	_
Structur	ral Engineer Details Plans, details and specifications for footings, walls, retaining walls and structure, must be	п
	certified by a practicing Structural Engineer and must include original signed copy from	_
	engineer. Structural Engineers Certification for structural tie down details	
Bush Fir	re Prone Area	
	Building not in a bush fire area. Does Not Apply Estimated Value Under \$20,000.	
	Does Not Increase risk of bushfire attack for relevant building.	
	Bushfire attack level (BAL) assessment. Designed in accordance with AS 3959 Construction of Building in Bushfire Prone Area.	H
Planning	а	_
	Planning Approval (if applicable)	H
Ц	Heritage approval (if applicable)	
Easeme.	nts and Restrictive Covenants It is recommended that YOU check the Certificate of Title to ascertain whether the property	
	has any easements or restrictive covenants before submitting you building application	

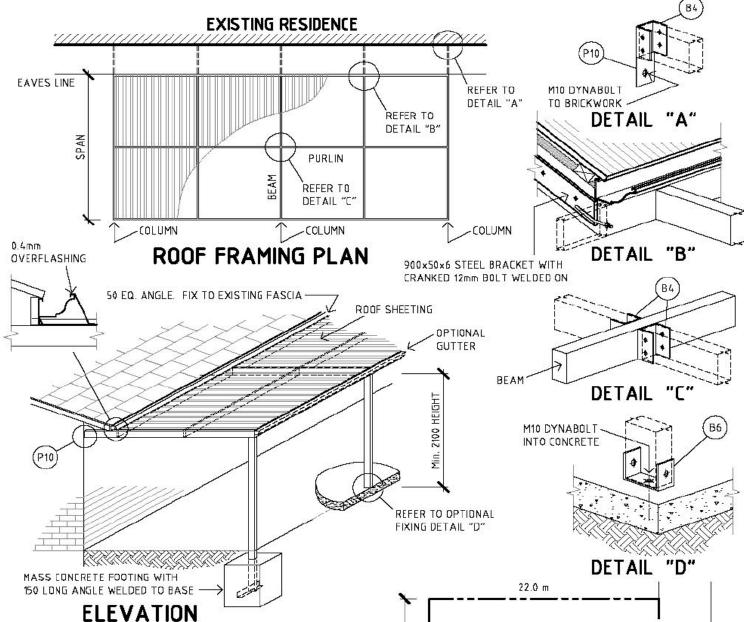
Meeting this checklist does not guarantee Building Approval, and is intended as guide only in our application.

Declaration by Applicant

I have read, and understood the checklist and provided documentation for this application consistent with the aims and provisions of the guide. I understand that further information may be required in regards to my application and failure to provide all information required by the building department will result in a delay with the processing of my application until the required documentation is provided in ☐ I acknowledge that all correspondence including the approved building permit with attached approved plans will be issued to me through my nominated email address and will advise the owner and Builder (if not applicant) that they will receive a copy of the approved Building permit via electronic communication. OR \square I do not wish to receive correspondence or my Approved Building Permit via electronic communication and accept the fees and charges applied by the City of Kalgoorlie Boulder to send all correspondence and Building permit via post. I acknowledge that this process may mean a delay in the processing time of my application. **Applicant Name** Date: __ **Applicants Signature** Office Use Only Officer Signature Date: **COMMENTS:**

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SPECIFICATIONS

1. COLUMNS $76 \times 38 \times 1.6 \text{ RHS FOR MAXIMUM}$

3000mm HEIGHT.

2. BEAMS 76 x 38 x 1.6 RH5 FOR MAXIMUM

SPAN OF 3700mm.

100 x 50 x 2.3 RHS FOR MAXIMUM

SPAN OF 6000mm.

3. FOOTINGS. COLUMN CAST 450 INTO 450 x 450 x 600

MASS CONCRETE.

OPTIONAL MIO DYNABOLT TO EXISTING

CONCRETE.

4. DESIGN. REGION "A" T.C.3 AS PER A51170 Pt.Z.

5. ROOF DECK. ROOF SHEETING DESIGNED & INSTALLED IN

ACCORDANCE WITH AS1562.1-1992.

6. FLASHINGS. GUTTERS & DOWNPIPES TO

MANUFACTURERS SPEES.

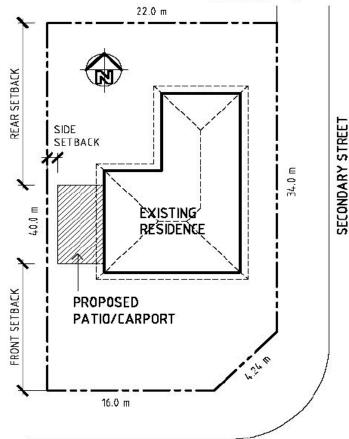
SILICONE SEALED.

7. BRACKETS. B4 BEAM BRACKET: Ex. 1.6 GALV.

B6 BASE PLATE: Ex. 1.6 GALV.

P10 WALL PLATE: Ex. 1.6 GALV.

NOTE: EXAMPLE COPY ONLY



PRIMARY STREET

SITE PLAN

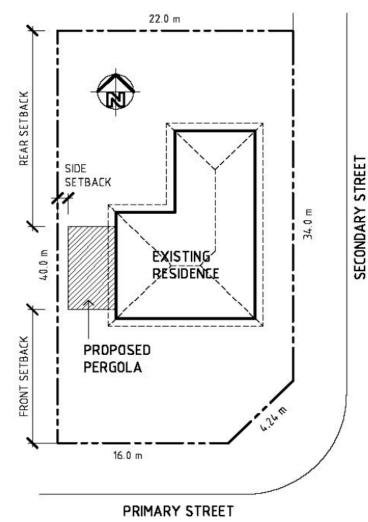
MGP 10 - SEASONED SOFTWOOD

	POSTS			RAFTERS	•
	SPACING 3000	SIZE 90 x 90	SPACING	SPAN	SIZE
BEAMS			900	3000	140 x 35
RAFTER SPAN	BEAM SPAN	SIZE		3600 4800	170 x 35 240 x 35
1800 3000 4BD0	3000 3000 3000	190 x 35 190 x 45 240 x 45	1200	3000 3600 4800	140 x 45 170 x 45 240 x 45

F8 HARDWOOD

	POSTS			RAFTERS	
	SPACING 3000	SIZE 100 x 100	SPACING	SPAN	SIZE
BEAMS			900	3000	175 x 50
RAFTER SPAN	BEAM SPAN	SIZE		3600 4800	200 x 50 275 x 50
1800 3000 4800	3000 3000 3000	225 x 50 250 x 50 250 x 75	1200	3000 3600 4800	175 x 50 200 x 50 275 x 50

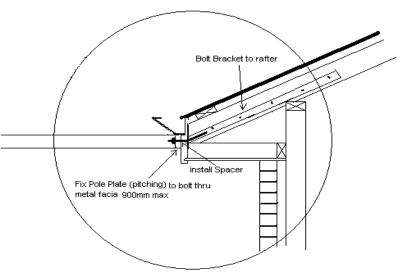
NOTE: EXAMPLE COPY ONLY



SITE PLAN

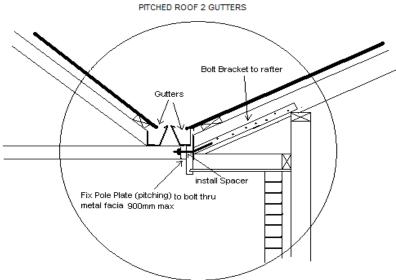
1:200

FLAT ROOF PATIO



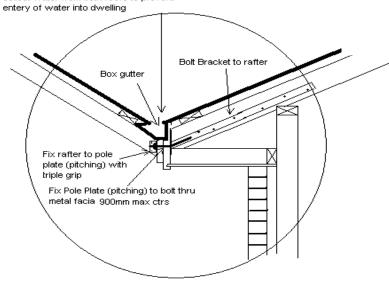
NOTE: Ensure gutter is large enough to prevent water from backing up and overflowing into boxed eaves and running into cavity

Standard Attachement Detail (for Patios) - Type 1



PITCHED ROOF 1 GUTTER

Note : Ensure gutter is large enough to collect water from both roofs to prevent



Standard Attachment Detail (for Patio) - Type 3

NOTE: Ensure gutter is large enough to prevent water from backing up and overflowing into boxed eaves and running into cavity

Standard Attachment Detail (for Patio) - Type 2