## Individual site works application form

Club name:			
Date:		Site:	
Site holder name:			
Contact number:			
Club Committee	Approval		
Name:		Position:	
Signature:		Date:	

**Description of proposed works** 

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The following information must be completed and submitted to your Club Committee to be considered for approval prior to works commencing.

Please refer to the Club Development Standards to ensure the application complies with GMW requirements.

1. The site				
Site length:		mm	Site width:	mm
Total site area:		m²	Area available: (maximum 2/3 of total area) up to 80M <sup>2</sup>	m²
Total site area covere	d by caravan, a	innex, ea	aves and veranda:	$m^2$

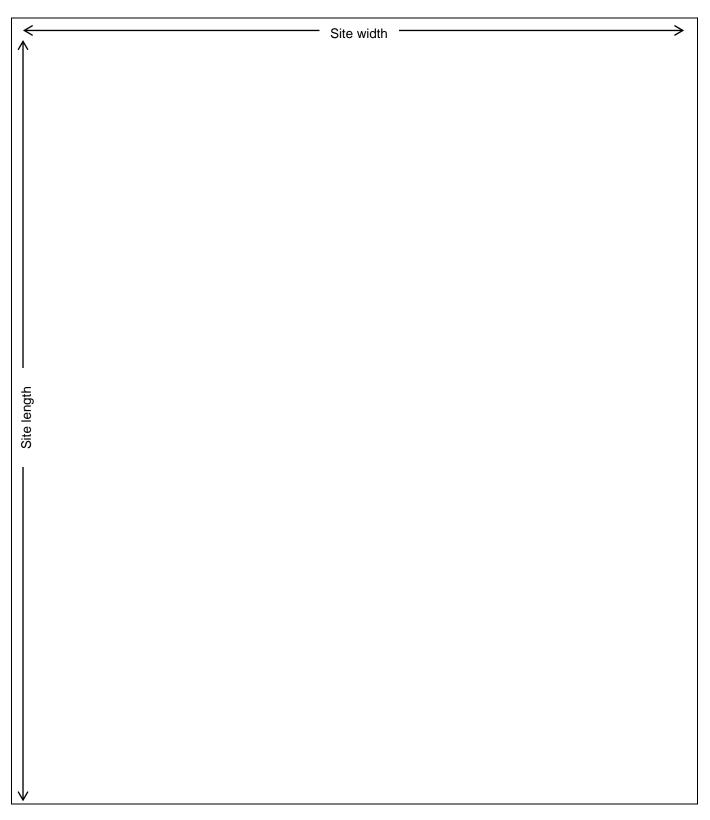
## 2. CFA site separation and fire fighter access

Site boundary structure clea (minimum 1200m)	rance:	Clearance to structures on mm adjoining sites: (minimum 2000mm)						mm			
<ol> <li>Concrete</li> <li>3.1 Existing sla</li> </ol>											
Length:		mm	Width:		mi	m Ar	ea:			m <sup>2</sup>	
3.2 Extension		_						_			
Length:		mm	Width:		m	m <b>Ar</b>	ea:			m²	
3.3 New slab		٦						F			
Length:		mm	Width:		m	m Ar	ea:			m²	
4. Caravan								_			
Length:	mm	ı V	Vidth:	mm	He	ight:		mm	Are	ea:	m²
5. Annex		-						_			
Length:		mm	Width:		m	m Ar	ea:			m²	
6. Eaves		-						_			
Length:		mm	Width:		m	m <b>Ar</b>	ea:			m²	
7. Verandas	i										
Length:		mm	Width:		mi	m <b>Ar</b>	ea:			m²	
8. Flyover											
Length:		mm	Width:			mm		Area:			m²
Material:				N	lanufac	turer:					
For non-comm	nercial ma	anufac	ture:								
Computations	s by:										

## 9. Patio/deck

Length:	mm	Width:	mm	Area:	m²
10.Shade s	tructure/pergo	ola			
Length:	mm	Width:	mm	Area:	m²

## 11.Site plan



- Site boundary and structure clearance: minimum 1200mm
- Clearance to structures on adjoining sites: minimum 2000mm
- Site works to be shown/drawn in relation to other structures on site