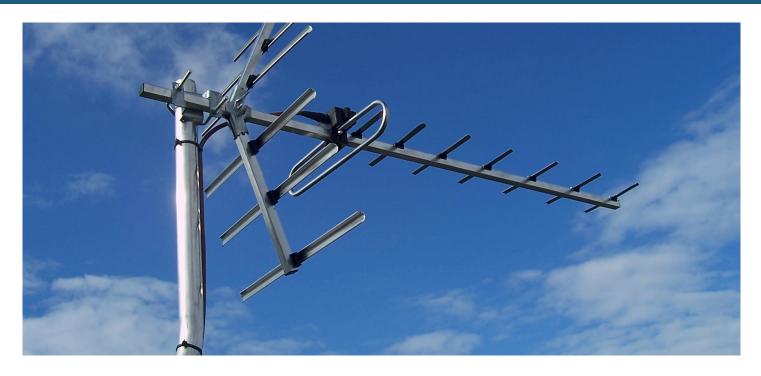
Town of Gawler Miscellaneous Structures



Sometimes Development approval is required for common household structures such as satellite dishes and flag poles. This information sheet clarifies which miscellaneous structures require approval.

This information sheet <u>does not apply</u> if your property is listed as a <u>Local or State Heritage Place or in a Historic Conservation Zone (e.g fencing).</u> If this is the case please contact Council's Planning department on 8522 9211 to determine whether approval is required.

If any of the criteria below are NOT met, your structure requires approval.

TYPE OF STRUCTURE	CRITERIA	DEVELOPMENT APPROVAL IS REQUIRED IF ANY OF THESE STANDARDS ARE NOT MET:	TICK IF MET
RAIN WATER TANK (ABOVE GROUND)	Area	Maximum 10 square metres (or maximum 7m diameter for a cylindrical tank)	
	Height	Maximum 4 metres	
	Roof Drainage	Must be connected to dwelling's roof drainage system	
	Location	Must be located wholly above ground	
RAIN WATER TANK (BELOW GROUND)	Roof Drainage	Must be connected to dwelling's roof drainage system	
	Location	Must be located wholly underground	
DECKING (EXCEPT IN A BUSHFIRE PRONE AREA)	Zoning	Not in Historic Conservation Zone	
	Height	Not higher than 500mm above natural ground level at any point	
	Setback from property boundaries	No closer than 900mm from any boundary	



Town of Gawler Miscellaneous Structures

TYPE OF STRUCTURE	CRITERIA	DEVELOPMENT APPROVAL IS REQUIRED IF ANY OF THESE STANDARDS ARE NOT MET:	TICK IF MET
FLAG POLE (FIXED TO ROOF OF BUILDING)	Height	Maximum 4 metres above topmost point of attachment to building (not including guy wires)	
	Setback from property boundaries	No closer than 900mm from any boundary	
FLAG POLE (FREE STANDING)	Height	Maximum 10 metres	
	Setback from property boundaries	No closer than 900mm from any boundary	
AERIAL (ATTACHED TO BUILDING)	Height	Maximum 7.5 metres	
AERIAL (FREE STANDING)	Height	 If in Residential Zone – Maximum 1.2 metres Any other Zone - Maximum 2.6 metres 	
SATELLITE OR OTHER DISH	Dish Diameter	 If in Historic Conservation Zone – Maximum diameter 1.2 metres Any other Zone - Maximum diameter 2.6 metres 	
AIR CONDITIONING UNIT	Type of Unit	 Wall mounted unit Exhaust fan Ceiling or roof fan or fan coil section of air conditioning systems not exceeding 100kg and installed within the ceiling space 	

