



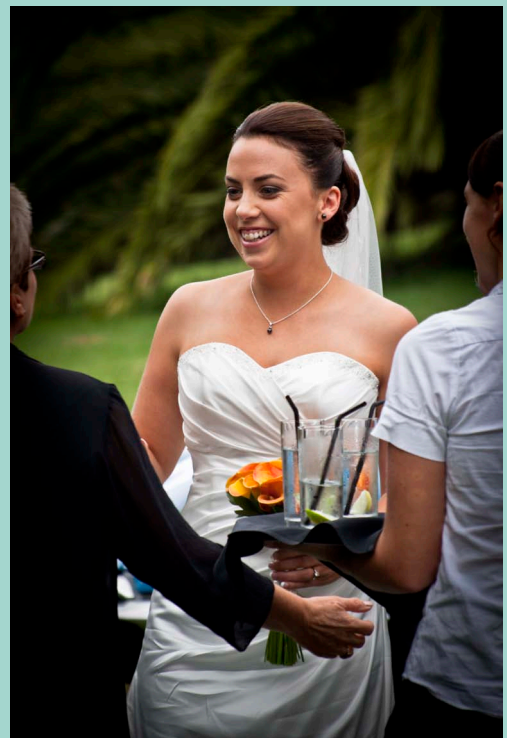
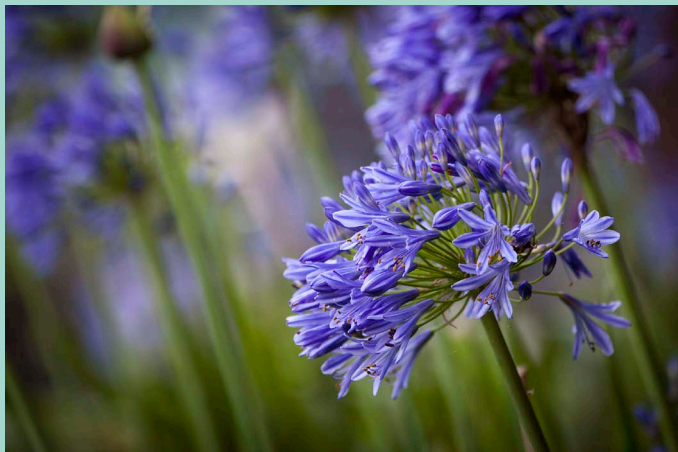
THREE LITTLE WISHES PHOTOGRAPHY

Depth of Field

Depth of field is another way of describing the focus distance in front of, and behind a subject. Often a soft blurry background accentuates the sharpness of a subject. It is most commonly used in macro photography, portraiture and weddings.

Depth of field can also decrease by using a telephoto lens and setting the aperture to the widest capable of that lens.

Example: A 200 mm lens at f:2.8.



Depth of field can also be increased to get a number of subject areas in focus, such as products, interiors or group photos.

These are best achieved with wide angle lenses that have good inherent depth of field.

Example: An 18 mm lens at most apertures.



Depth of field can also increase by using small aperture numbers such as f:22.

It is also dependant on the camera to subject distance as well as the focal length of a lens, as mentioned above. (A telephoto or wide angle lens).

Depth of Field



Using different focal lengths

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The model's image size in the camera remains constant at each of the three lens settings.



Using different apertures

The distance from camera to subject is approximately 5 meters. Model's image size remains constant.

