The layout for Zen Grid Framework compatible templates is very easy to control. The framework is built upon the logic that underpins the 960 Grid system which divides the template width into 12 or 16 columns (depending on the setting you choose in the template administrator). The columns are then separated by a gutter, whose width is also defined in the template parameters, which serves to create an even separation between each column across the page.

Controlling the width of each module block is a simple task that is either controlled by the template itself or determined by individual settings that you assign via the layout parameters. The positioning of the module elements is entirely intuitive via the framework control interface, which means its very easy for advanced or new users to control all elements of the layout of the template.

For more information please visit the Zen Grid Framework knowledgebase .