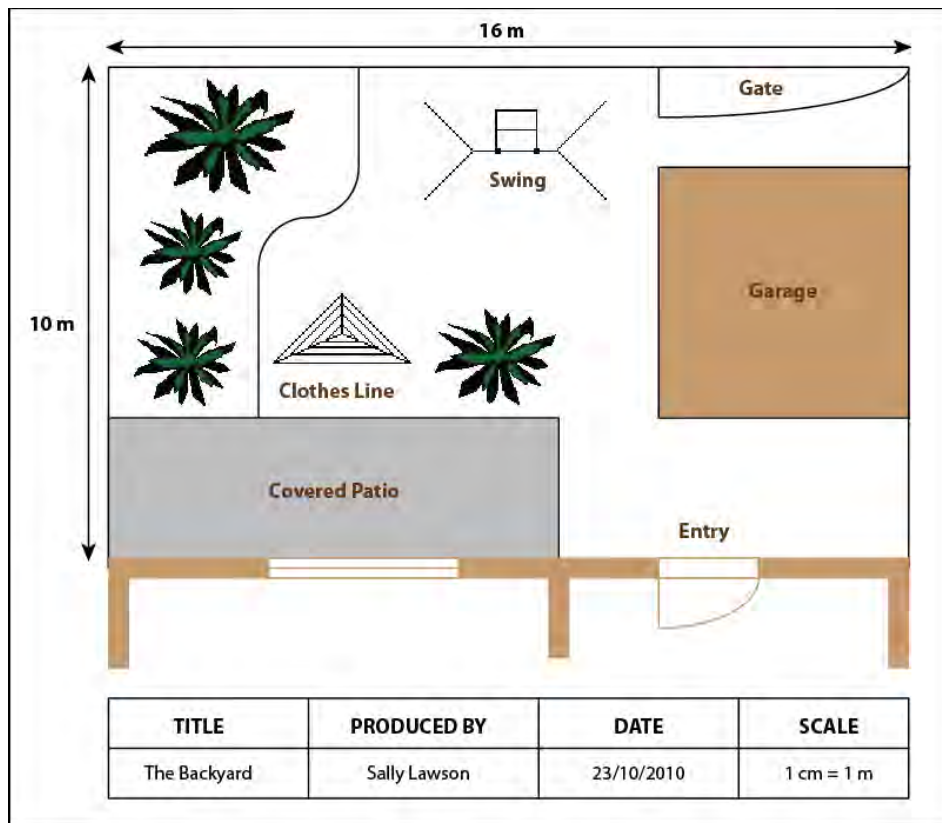


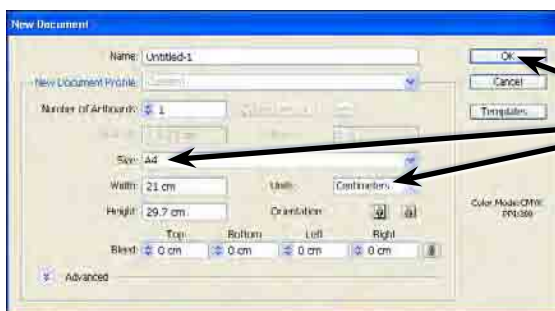
## Creating a Backyard Design

In this exercise you will create the following design of a backyard.



### Starting a New Document

- 1 Load Adobe Illustrator CS4 or close the current file and, in the CREATE NEW section of the ILLUSTRATOR WELCOME SCREEN, start a new PRINT DOCUMENT.



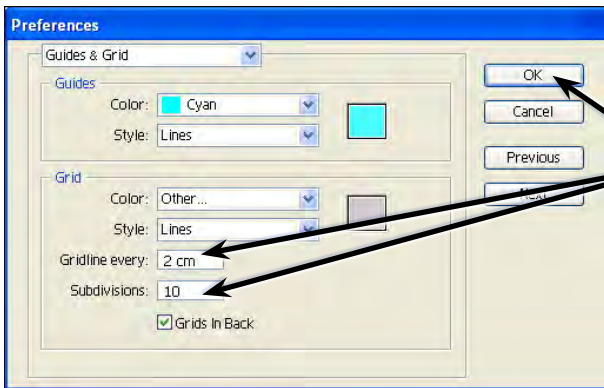
2 Set the SIZE to A4 (or the paper size your printer uses), the UNITS to CENTIMETRES and select OK.

- 3 Use the VIEW menu to turn on SHOW RULERS, SHOW GRID and SNAP TO GRID.

## Setting the Scale

You should select an appropriate scale for any design you create. A scale might be 1 cm = 1 m or 1 cm = 1 km, etc. So that the backyard will fit neatly on the page we will use a scale of 1 cm = 1 m.

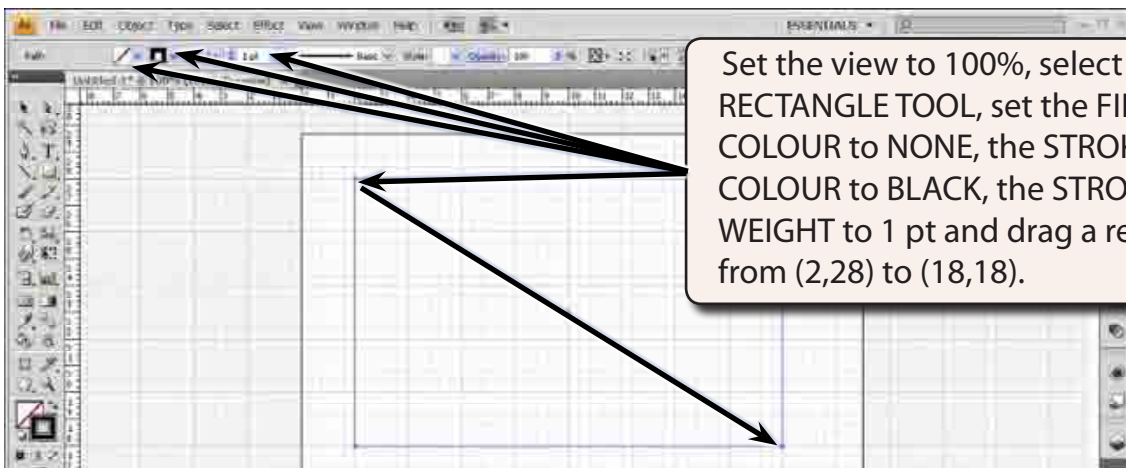
- 1 Display the EDIT menu on the Windows system or the ILLUSTRATOR menu on the Macintosh system, highlight PREFERENCES and select GUIDES & GRID.



2 Leave the GRIDLINES EVERY at 2 cm, enter 10 in the SUBDIVISIONS and select OK.

## Entering the Backyard Fence

A rectangle will be used to define the area of the backyard.

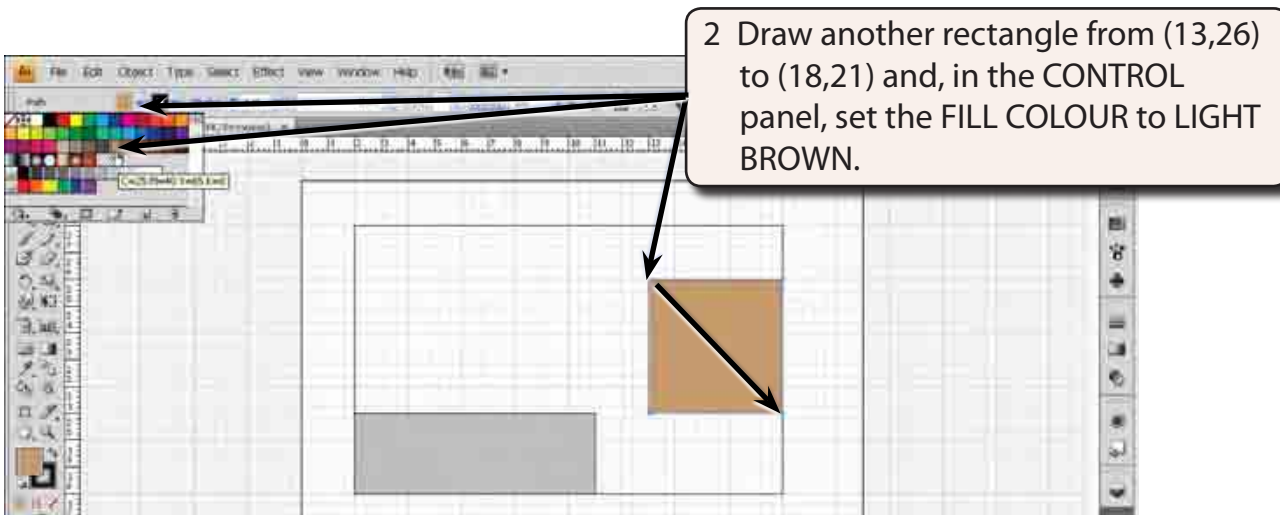
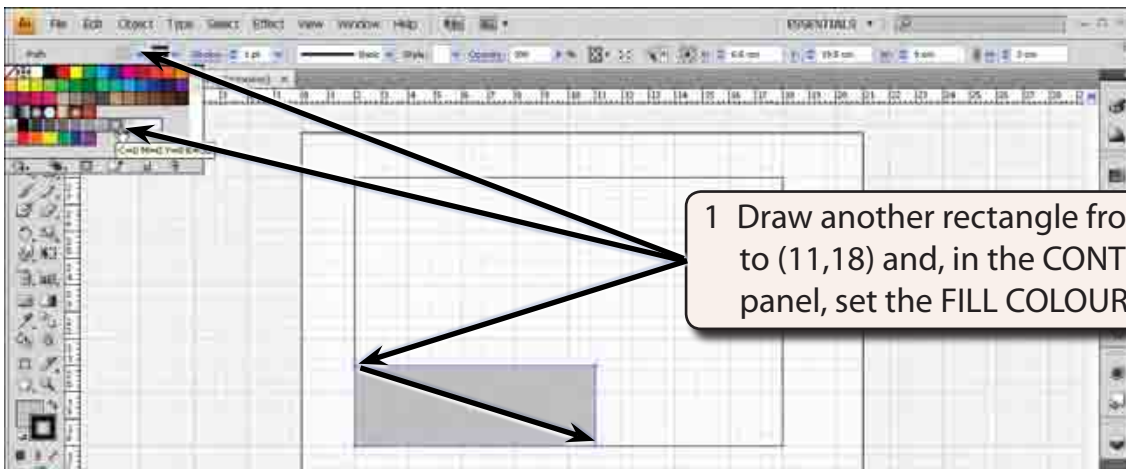


Set the view to 100%, select the RECTANGLE TOOL, set the FILL COLOUR to NONE, the STROKE COLOUR to BLACK, the STROKE WEIGHT to 1 pt and drag a rectangle from (2,28) to (18,18).

**NOTE:** This has drawn a rectangle that represents 16 m across (16 cm on the screen) and 10 m down (10 cm on the screen).

## Entering the Patio and Garage

Filled rectangles will be used to represent the patio and garage.

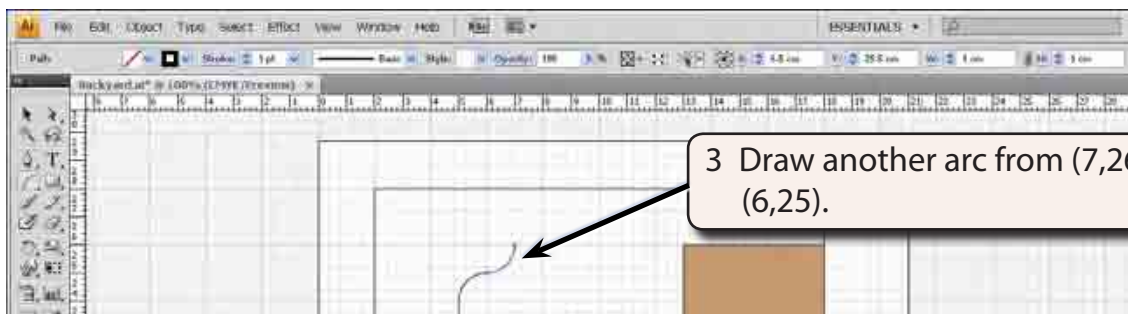
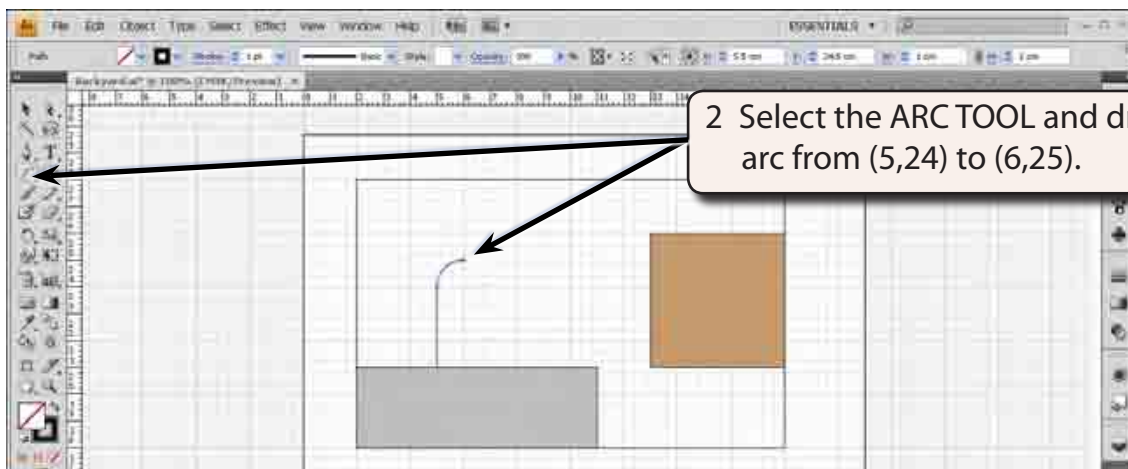
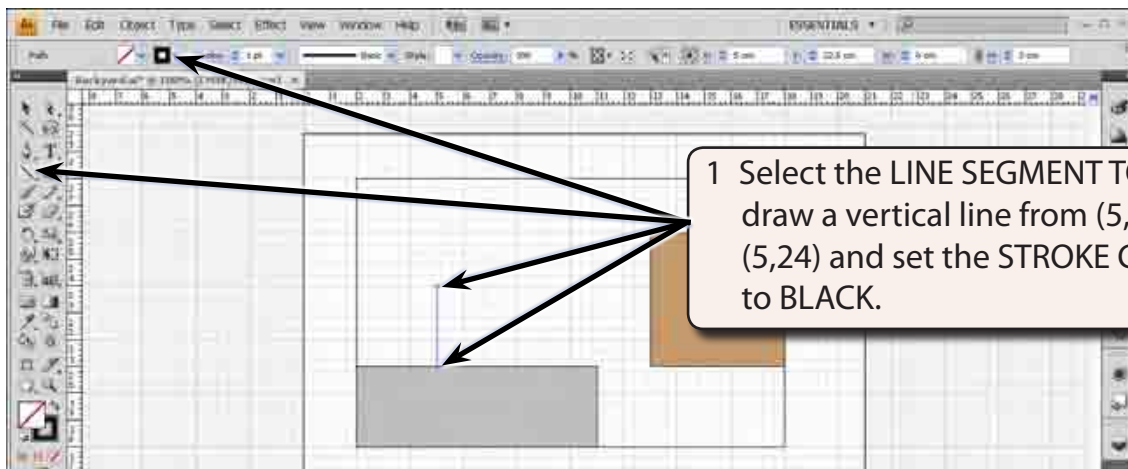


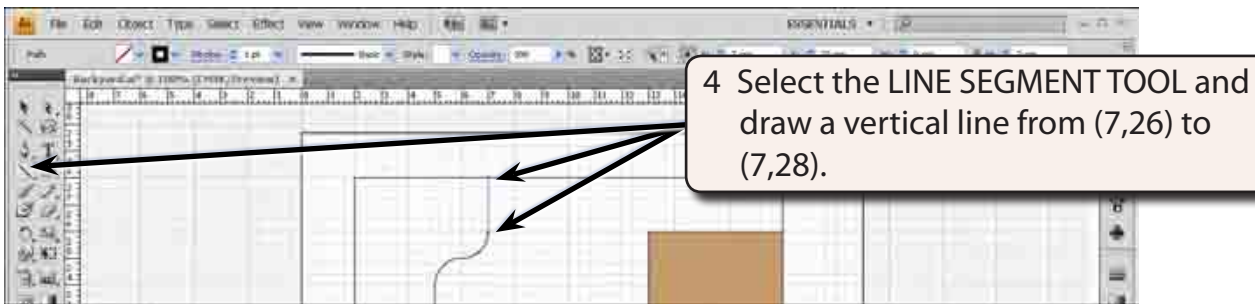
- 3 Save the document in your STORAGE folder as:  
Backyard

## Creating the Garden Section

A garden section with plants will be created along the left side of the backyard.

### A Setting the Plants Area





## B Inserting the Plants

Plants will be inserted to the left of the garden perimeter.

- 1 Display the FILE menu and select PLACE.
- 2 Access the PIT2 SUPPORT FILES, open the GRAPHICS folder and load the SHRUB image.

