FormTrap

Design and Objects

Creating Page Elements

PDF version

Detail Area

The Detail Area is a bounding box surrounding the incoming variable data. A Detail Area needs to be defined as part of the Base Page if you intend to include the variable detail lines from the data file. The figure below outlines a sample Detail Area on a form.

There are two types of Detail Areas:

- **Static** - the Detail Area remains in the same position on each page.
- **Floating** - the Detail Area moves up and down the page and changes in size to provide room for Report and Page headers and footers.

Top

Static Detail Area
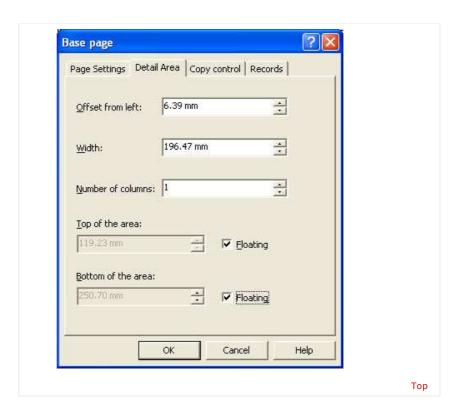
To define a static Detail Area:

- Ensure the **Base page** is selected on the **Go** menu. Select **Properties of the Base page...** from the **Define** menu.
- Set the properties of Detail Area on the **Detail Area tab**.
- Un-tick both **Floating** checkboxes of **Top of the area** and **Bottom of the area**.
- Click the **OK** button. The Detail Area is delineated by a faint grey outline, which can be adjusted using the mouse by pulling the handles. This facility is only available when the Base page is in focus.

Top

Floating Detail Area

To define a floating Detail Area:

- Ensure the **Base page** is selected on the **Go** menu. Select **Properties of the Base page...** from the **Define** menu.
- Set the properties of Detail Area on the **Detail Area tab**.
- Tick the **Floating** checkbox next to **Top of the area** to make the top edge of the Detail Area float. The top of the Detail Area moves up and down to cater for the Report and Page headers.
- Tick the **Floating** checkbox next to **Bottom of the area** to make the bottom edge of the Detail Area float. The bottom of the Detail Area moves up and down to cater for the Report and Page footers.
- Click the **OK** button.

Top