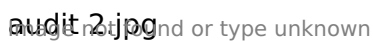


Setting up the wall map Co-ordinates

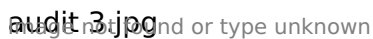
First go to Management

image 1613651051209.jpg

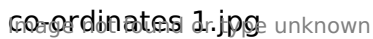
Then Occasional Menu

audit 2.jpg and or type unknown

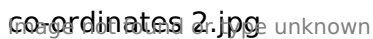
Then Options

audit 3.jpg and or type unknown

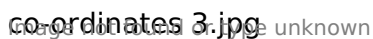
Then click on the Setup section at the to right.

co-ordinates 1.jpg unknown

Click the More button at the bottom right.

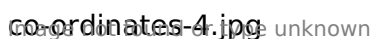
co-ordinates 2.jpg unknown

The Map Co-ordinates section is on the left hand side.

co-ordinates 3.jpg unknown

The map co-ordinate options are to sync up the program with a wall map in the store.

The store may have a wall map that looks like the following example.

co-ordinates-4.jpg unknown

In this example the bottom right Cell is the highest number and letter so Z22.

The shop cell is the co-ordinates of the square where the shop is located and the X and Y are the number of meters from the top left of the square where the shop is. So if the shop is dead centre of the square and the squares are 250m then X is 125 and Y is 125. If the shop is in the centre but at the top then X is still 125 but Y is 0. The red dot on the example is the shop so X is about 200 and Y is about 80.

The Scale (meters) is how big each square on the grid is. On the example it is 250

The "print distance on receipt" option is a drop down list. "No" doesn't print the distance, "Yes" prints it and "Rounded" prints it rounded to the nearest mile.

If it is setup right in the zone section of each customer it will show which square on the map the address will appear.

Revision #9

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