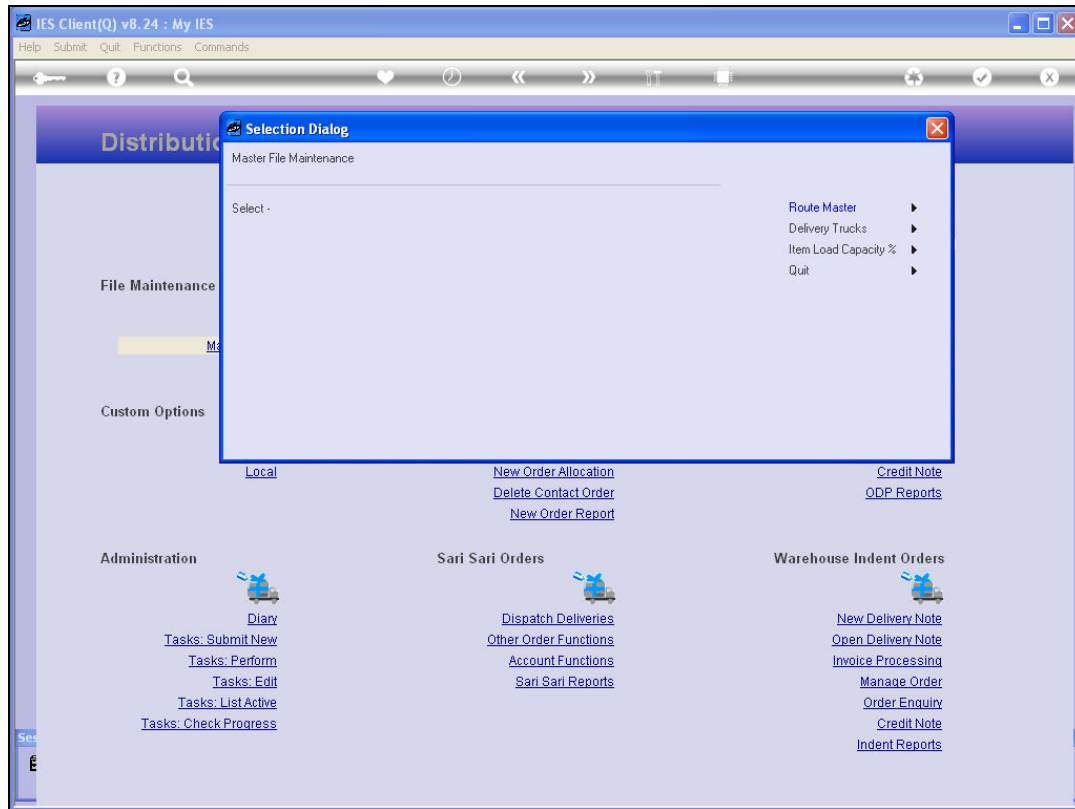


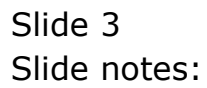
Slide 1

Slide notes: At the Distribution Menu, when we choose 'Master Files', we can work with the Delivery Route Master.



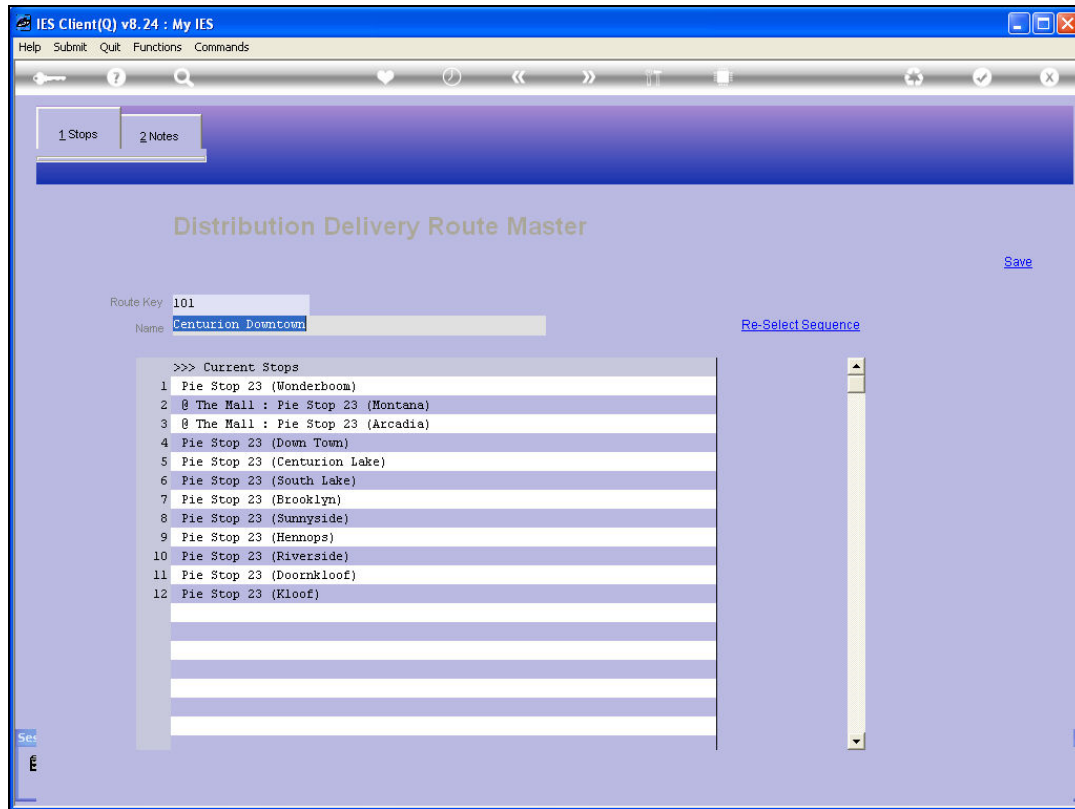
Slide 2

Slide notes: The Route Master is used when we pre-organize Truck Deliveries according to Route Stops.



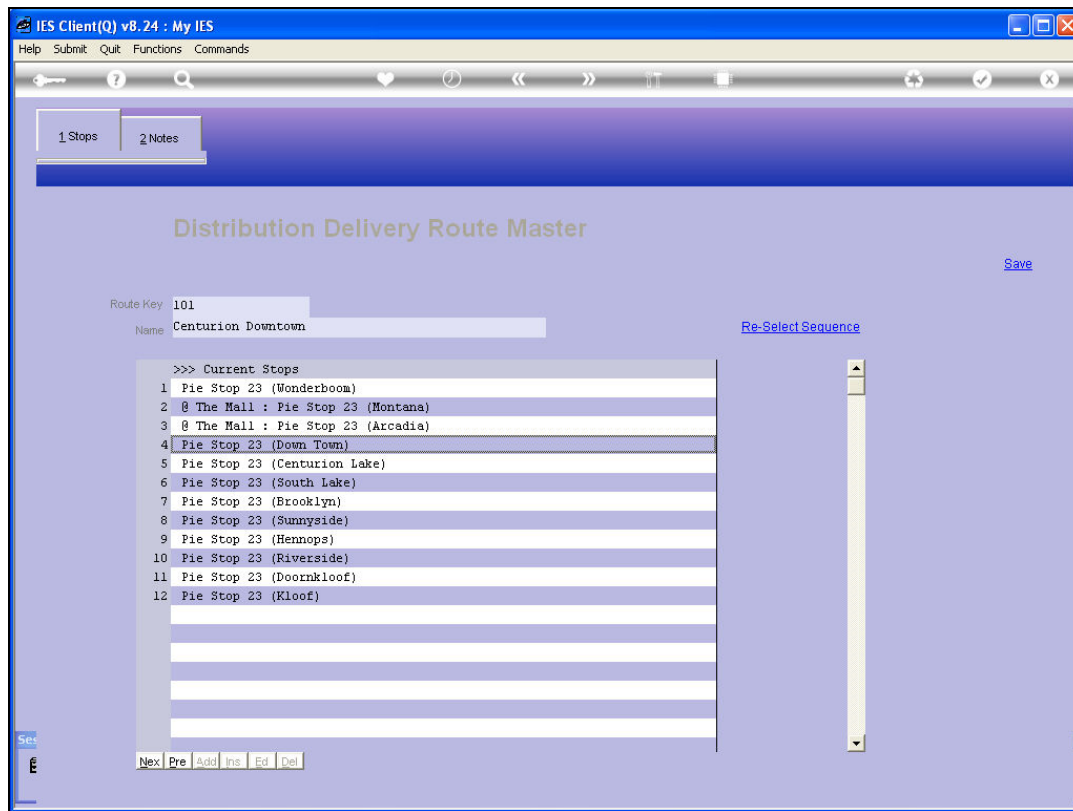
Slide 4

Slide notes:



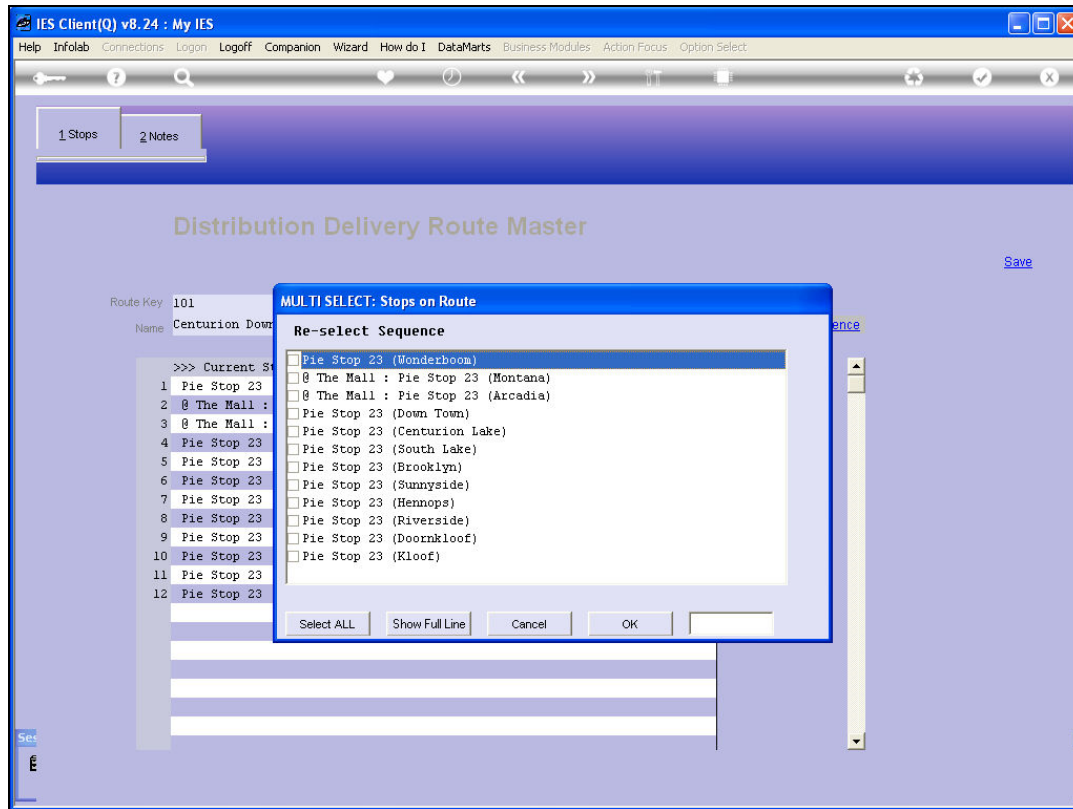
Slide 5

Slide notes: The current Stops listed here appear automatically on the Route Master when inserted from a Customer Delivery Stop, and we cannot add or delete stops at the Master Record itself.



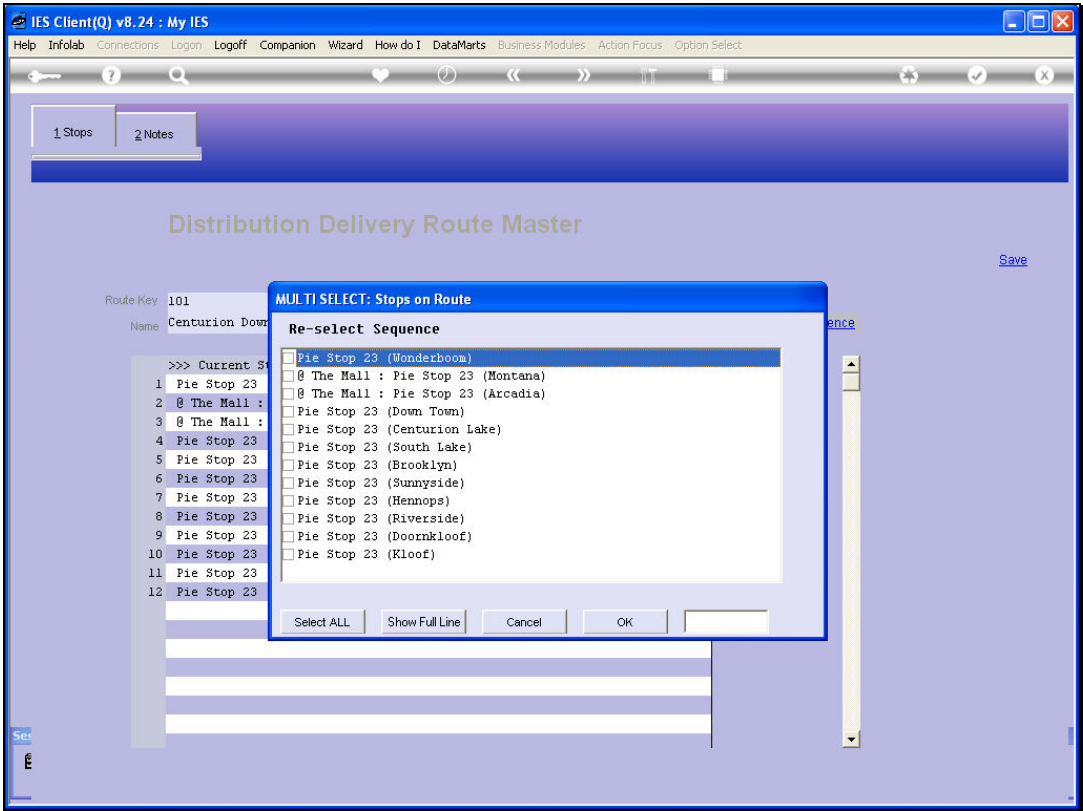
Slide 6

Slide notes: But we can re-organize the sequence of Stops here.

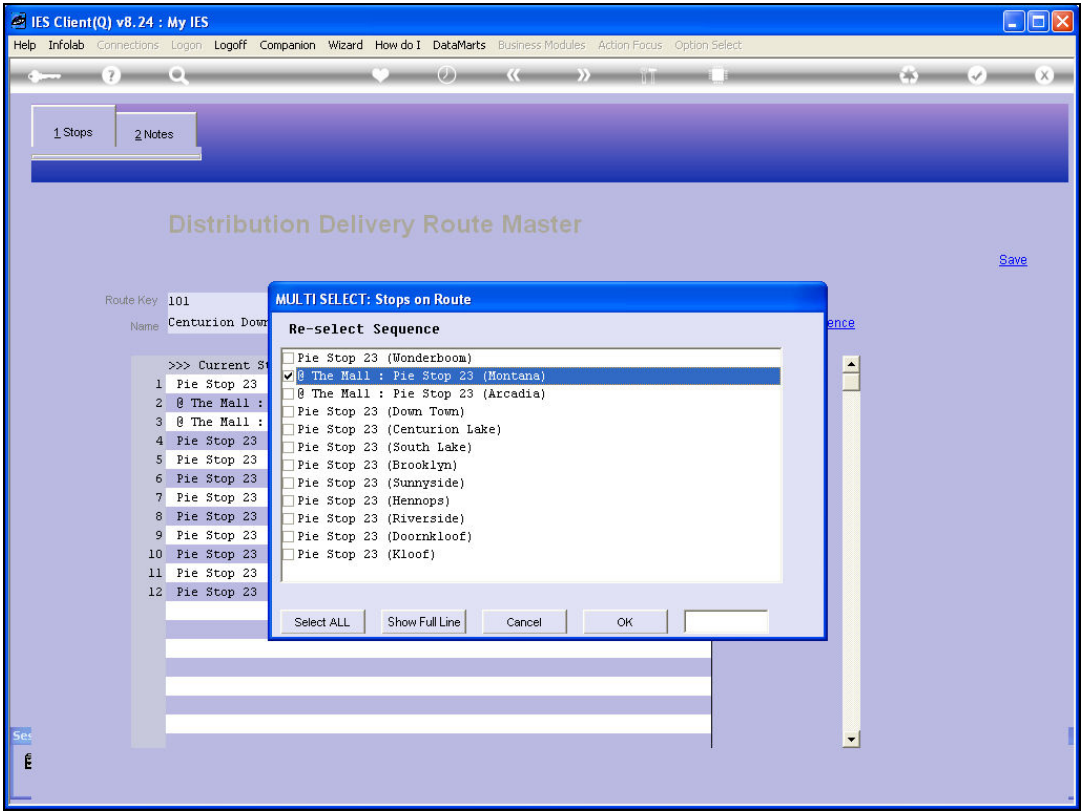


Slide 7

Slide notes: If we re-select the sequence, we only need to re-select up to the point of changes, and any un-selected Stops will fall into the remainder sequence.

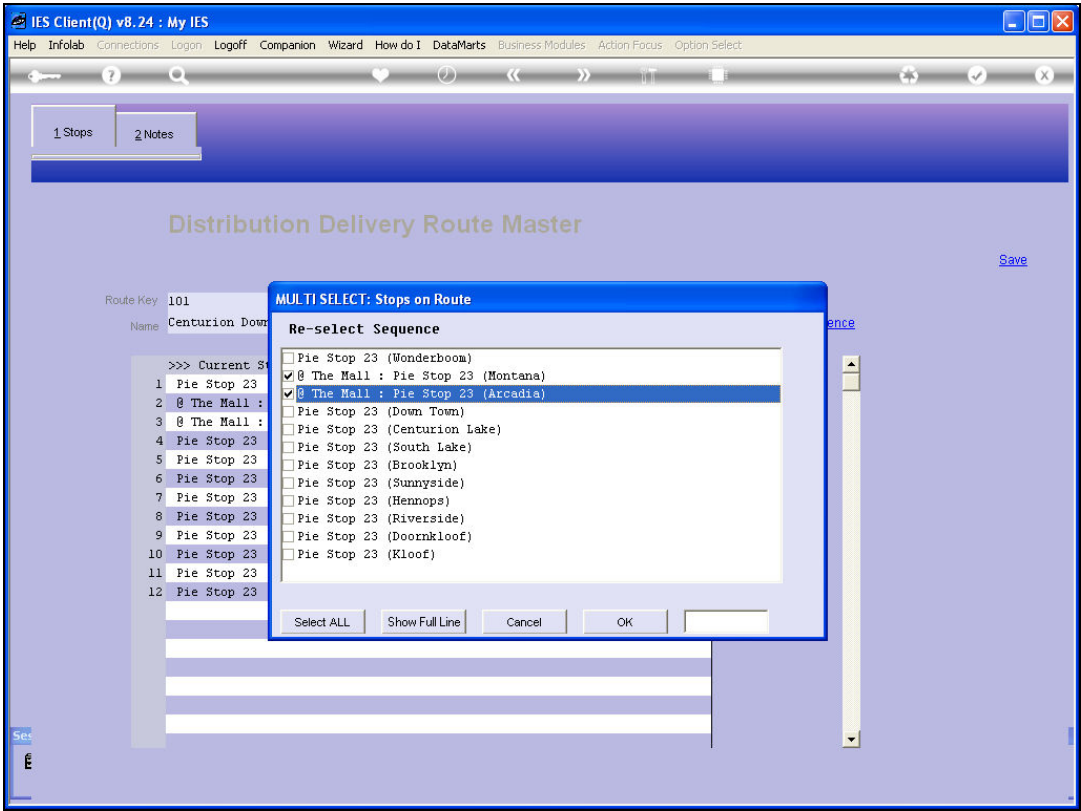


Slide 8
Slide notes:



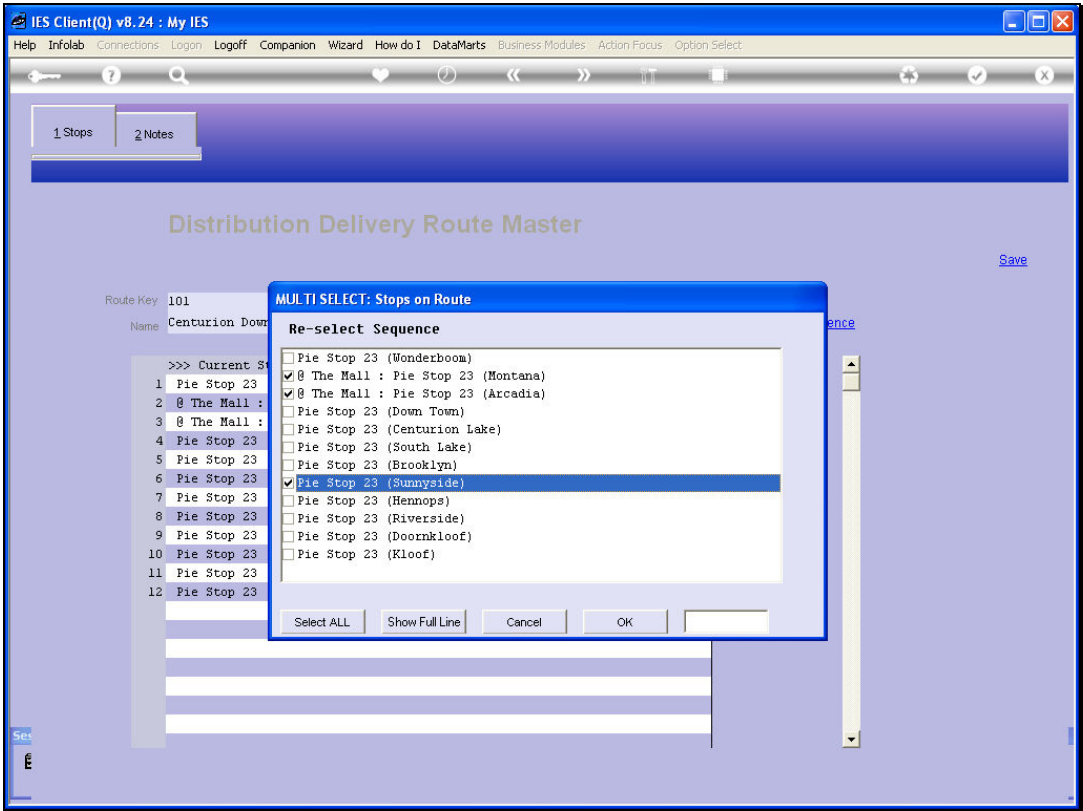
Slide 9

Slide notes:

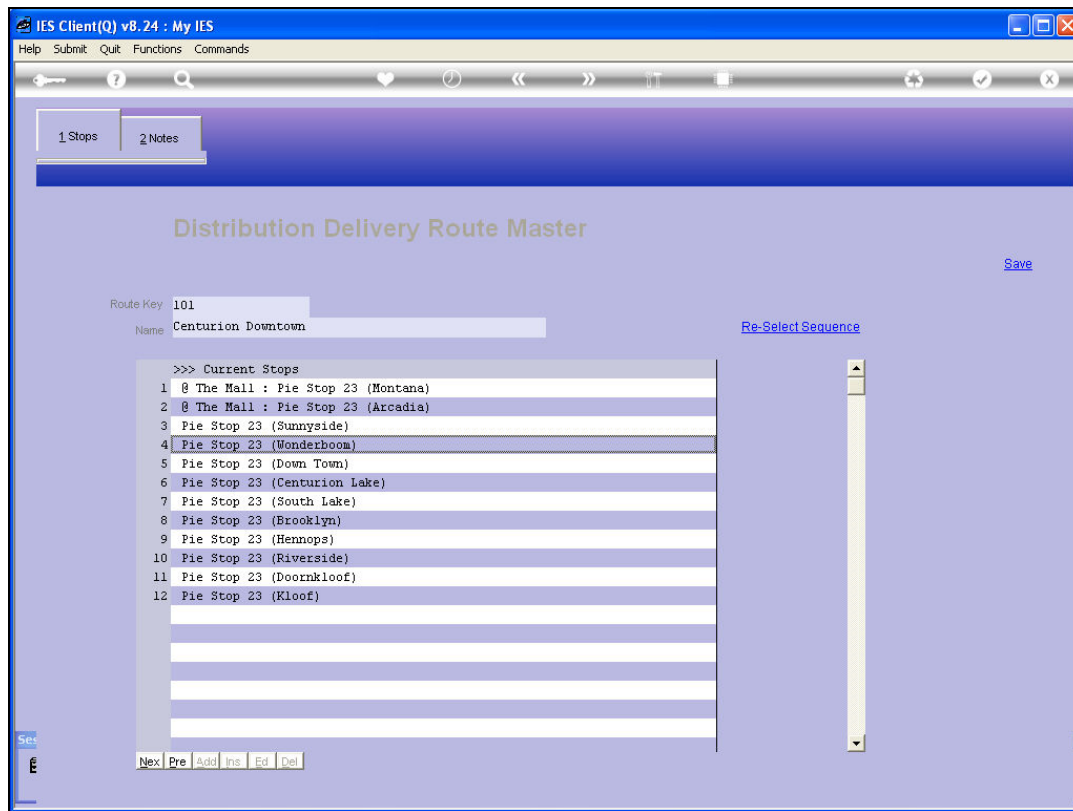


Slide 10

Slide notes:

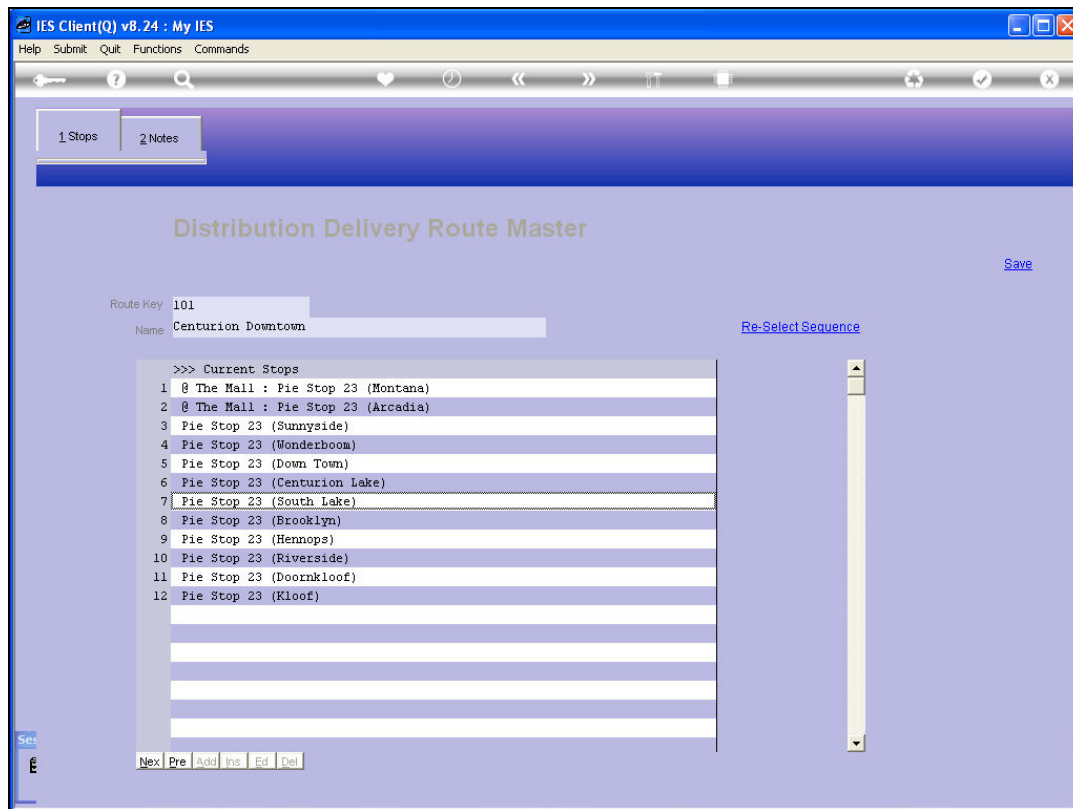


Slide 11
Slide notes:



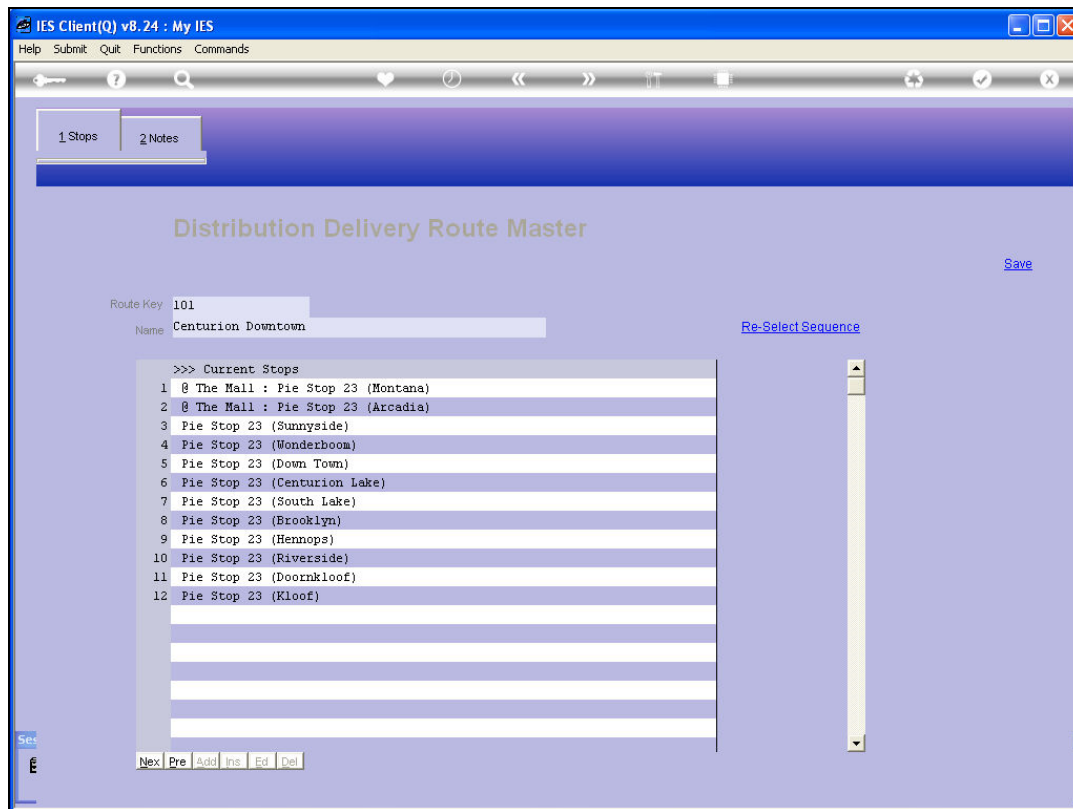
Slide 12

Slide notes: And we can immediately see the result. We can also move any individual Stop to another Row, by dbl-clicking on it.



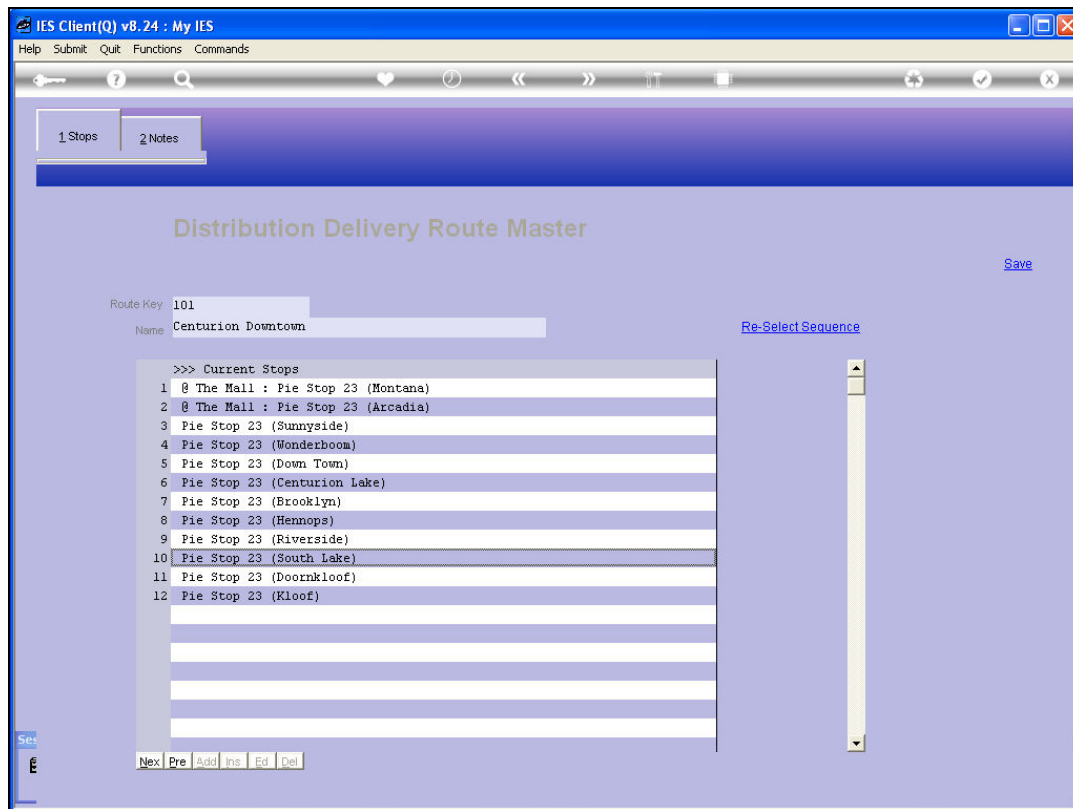
Slide 13

Slide notes:



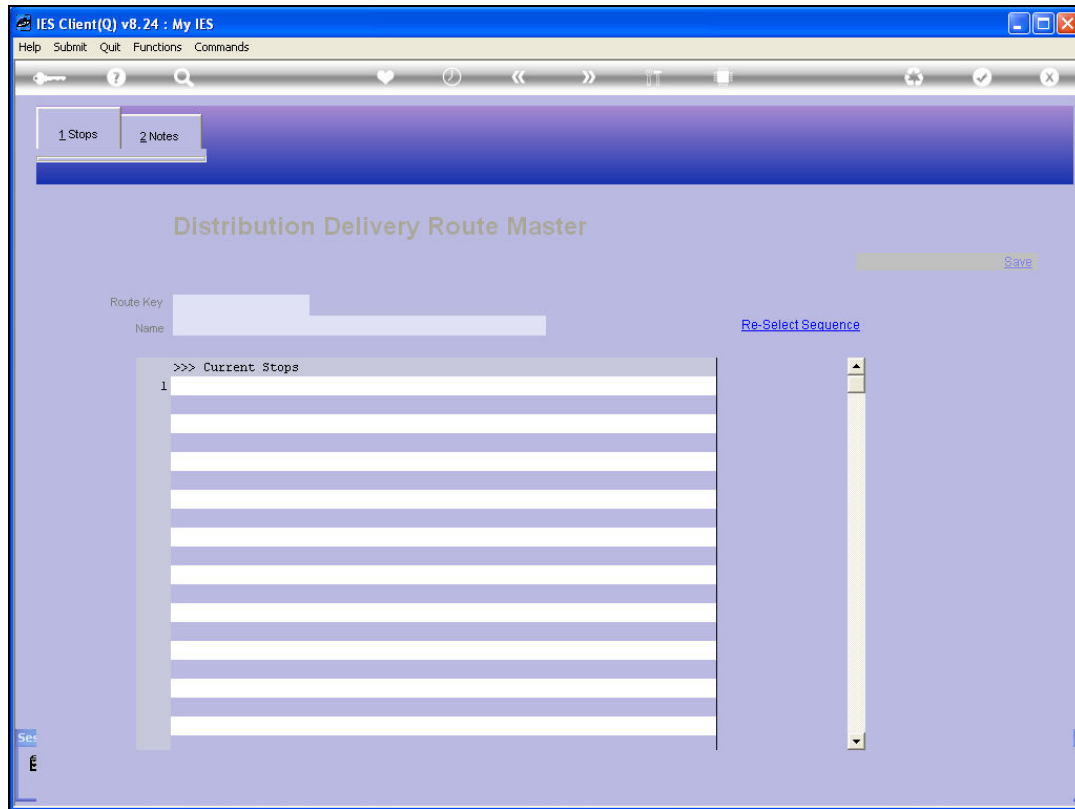
Slide 14

Slide notes:



Slide 15

Slide notes: The Stop has now moved to position number 10.



Slide 16

Slide notes:

The screenshot shows the IES Client v8.24 interface. The title bar reads "IES Client(Q) v8.24 : My IES". The menu bar includes "Help", "Submit", "Quit", "Functions", and "Commands". The toolbar contains icons for navigation and editing. Below the toolbar, there are two tabs: "1 Stops" and "2 Notes". The main window is titled "Distribution Delivery Route Master". It features a "Route Key" field and a "Name" field. To the right of the "Name" field is a "Re-Select Sequence" link. Below these fields is a table with the heading ">>> Current Stops". The table has one row with the number "1". To the right of the table is a vertical scrollbar. In the bottom left corner, there is a "Save" button and a small icon.

IES Client(Q) v8.24 : My IES

Help Submit Quit Functions Commands

1 Stops 2 Notes

Distribution Delivery Route Master

Route Key

Name

Re-Select Sequence

>>> Current Stops

1

Save

Slide 17

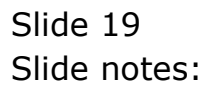
Slide notes:

The screenshot shows the IES Client v8.24 interface. The title bar reads "IES Client(Q) v8.24 : My IES". The menu bar includes "Help", "Submit", "Quit", "Functions", and "Commands". The toolbar contains icons for navigation and editing. The main window has two tabs: "1 Stops" and "2 Notes". The "1 Stops" tab is active, displaying the "Distribution Delivery Route Master" form. The form has a "Route Key" field with the value "103" and a "Name" field with the value "Pretoria Central". A "Save" button is located in the top right corner. Below the form fields is a section titled ">>> Current Stops" which contains a list of stops. The first stop is "1". To the right of the list is a vertical scrollbar. A "Re-Select Sequence" link is located to the right of the "Name" field.

Route Key: 103
Name: Pretoria Central
Save
Re-Select Sequence
>>> Current Stops
1

Slide 18

Slide notes: When we make a new entry on the Route Master, it looks like this. We give it a Key and a Name, and the Name can be changed at any time. The Current Stops will be populated as we include them from Customer Delivery Records.



IES Client(Q) v8.24 : My IES

Help Submit Quit Functions Commands

1 Stops 2 Notes

Distribution Delivery Route Master

Route Key: 103

Name: Pretoria Central

[Save](#)

[Re-Select Sequence](#)

>>> Current Stops	
1	

[Next](#) [Pre](#) [Add](#) [Ins](#) [Ed](#) [Del](#)

Slide 20

Slide notes:

The screenshot shows the IES Client v8.24 interface. The title bar reads "IES Client(Q) v8.24 : My IES". The menu bar includes "Help", "Submit", "Quit", "Functions", and "Commands". The toolbar contains icons for navigation and editing. Below the toolbar, there are two tabs: "1 Stops" and "2 Notes". The main area is titled "Distribution Delivery Route Master". It features a "Route Key" field with a value of "1" and a "Name" field. A "Save" button is located in the top right corner. A "Re-Select Sequence" link is also present. The "Current Stops" section displays a table with 10 rows, each containing a sequence number and a stop name. The first row shows "1" and "1". The table is scrollable, and a vertical scrollbar is visible on the right side.

Sequence	Stop Name
1	1
2	
3	
4	
5	
6	
7	
8	
9	
10	

Slide 21

Slide notes: