You can recreate the 'Neighbour Tree' view manually with these steps:
- create a new 2D-View
- right mouse click in the view -> 'Set Connection Lines...'
  - Group & Connect by 'Neighbour'
  - Set 'Detail Tree Mode' to 'Radial Graph'
  - Uncheck 'Show all markers if no tree root is chosen' and click OK

The tricky issue here is that the 'Neighbor' column has a column property defined that links it back to the 'Row-ID' column. This way the table can be interpreted as graph with rows being connected to other rows (Neighbor column values refer to Row-ID rows). Whenever such a column is chosen as 'Group & Connect' column, then the detail tree mode is enabled that allows to show a graph taking the reference row as root (reference row is the one with the red frame after being clicked at).

I almost forgot one thing: Per default the new view will hide all rows in other views, which are not part of the graph shown here. To switch off this behaviour: right mouse click -> Set Graphical View options, then select the 'Row Hiding' tab and unckeck the option 'Hide invisible rows in other views'.

Hope, I could explain it, Thomas