



3. If you run the route at this point, you will find you have no gantries, but the overhead wires are still there. The Overhead Wires are listed in the file Content\Routes\Route Hex Code\Networks\Tracks.bin so for Hagen to Siegen, we have to go to the Files\Open Railsim File menu and select C:\Program Files\Steam\Steamapps\Common\RailWorks\Content\Routes\00000004-0000-0000-0000-000000000000\Networks\Tracks.bin

Overhead wire indications are held in lines like:-

Electrification d:type="cDeltaString" OverheadWires /Electrification

So open the Search and Replace menu and enter OverheadWires in the top box and click the find button. It should take you to a line as above. Click 'Replace All' and the 'OverheadWires' will disappear from the line, along with all the wires in your route.

4. Catenaries - These are the wire bits from which the power lines hang. They are also listed in the Tracks.bin file, so after removing all the 'Overhead Wire' entries, you will need to do the same for the catenaries.

Firstly do a 'Find' for the word 'catenary' and you will find something like 'scenery\procedural\oxfo_padd_catenary01.xml' highlight all the text between the right and left pointing arrows and paste this into the Find box. Click 'Find' to make sure you have it correct, then click 'Replace All'

Unfortunately, there are several types of catenaries, so you may have to do the above a few times to ensure you get catenary02 etc

Once you have completed the above, run your route again, and with any luck it should look like this:-

