Effects

- Add a lot of scenary in stations
- Add vegetation along the track
- Add workman before places where curve radius is very short (so you can slow down)
- Add numpad + + and numpad + - to control train break (like vR engine) to Ge 4/4 II
- Allow Thomson rolling stock coupling (visual bug and QD crash not fixed, out of scope)
- Change trolls to DTG default 2014 characters (from Thomson Albula) or optional to nicer and more various LGVmed characters (LGVmedSouth required)
- Change the color of most flashy plants
- Change sky to Kuju skydome (only 2D weather are affected)
- Fix the overpowered light of the Ge 4/4 II
- Raise the terrain so the track did no fly over the ground
- Remove nearly all low resolution decals
- Soomth the terrain
- Slow the max track speed to 65 Km/h to avoid unrealist turns

Installation

First, backup your stuff !
Unzip the file in a temp location. There are 3 folders according to what you want to use :

1. Base required (Thomson Albula is required for platform characters) : Copy the content of Heidi Express folder into your Railworks folder.

2. Optional 1 : Lower max speed to 65 Km/h : Copy the content Heidi Express speed track folder into your Railworks folder.

3. Optional 2 : LGVmed platform characters (LGVMedSouth required) : Copy the content Heidi Express LGVmed folder into your Railworks folder.

Important note

- Kuju.ap content some characters from Railsimulator which are provided with the Heidi Express in a sub folder of UMC (read the lines below).
- You don't need kuju.ap if you have EU and US assets packs.
- You can delete the folder Assets\UMC\AddonRhB\Scenery\Vehicles\Vegetation which is 100% useless, just a copy of Assets\UMC\AddonRhB\Scenery\Vegetation (which is used)
- You can delete the folder RailWorks\Assets\UMC\AddonRhB\Scenery\Kuju_Characters, the patched route did not use any of those files
- Rail-sim.de modder can use the patch to improve any route.

Uninstall

Reinstall the route or your backup.