デッサン
dessan | RAIL

YOUR TRACK ON TRACK

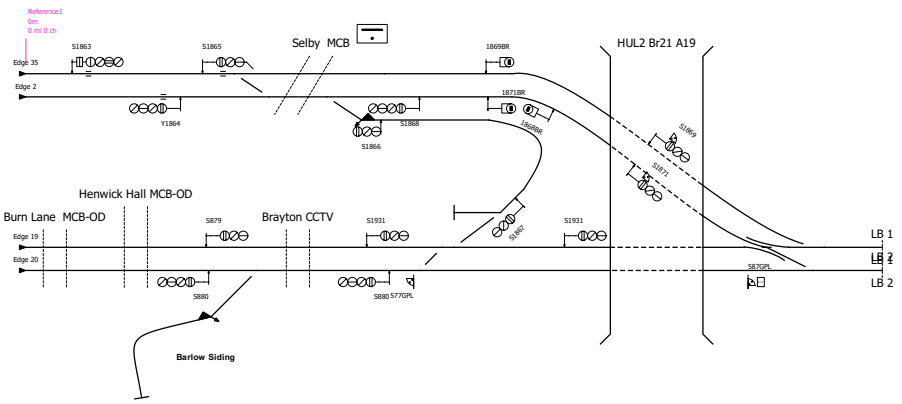
dD dM dV dS dR

dessan Design

dessan Design is an intuitive signalling design tool that enables scheme plan sketches to be created and edited on screen quickly using a library of signalling components.

Used in the earliest stages of projects when options for a signalling layout are being considered, **dessan Design** provides a simple canvas and a palette from which symbols can be placed using a basic drag and drop process.
The software also provides automated validation to check for basic errors in the outline design. Once an option has been selected users have the option to export the data in multiple formats.
The **dessan** product suite offers solutions to improve efficiency and accelerate signalling and track design, sustaining the future of rail transport around the world.

- Create a clear and concise Interlocking Plan to support the automation of the interlocking design process. A simple presentation of the applicable data enables direct production of control tables which can be imported into an automated checking tool for validation.
- Create a detailed scheme plan utilising data from various sources to create a dynamic representation of the live railway.



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