Subject: Re: railML 3.2: Additional information for travel paths in a macroscopic netElement
Posted by   on Tue, 22 Feb 2022 10:01:47 GMT
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Dear Thomas and Christian,

I think this is very much related to the topic "Reversing trains and formations" which is already dealt with at <timetable> in railML 2.x [1]. The need for a Change of direction information is imho commonly agreed.

Currently, I do not see why there should be a greater problem to deal with this under railML 3.x than at 2.x. So, I would expect we get a similar solution at 3.x as we use in 2.x, a solution which gives the COD information at a certain train or train path under <timetable>.

If you see a crucial reason why this should be handled at <IS> rather than at <TT>, or may be I misunderstood the main point, please enlight me.

Best regards,
Dirk.

[1] https://wiki2.railml.org/wiki/Dev:Reversing_trains_and_forma tions