Subject: Re: 1.1R2 - sectionTT element
Posted by Joachim Rubröder railML   on Mon, 05 Jan 2009 10:01:14 GMT
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Dear Teemu,

the sectionTT element is meant for information concerning the section
between two ocpTTs of a train. The two attributes sectionRefId and
lineRefId are referencing section and line elements which are part of the
infrastructure. Unfortunately there is no such section element in the
infrastructure yet but I think there should be one. So I invented the
usage sectionRefId="85ZVIA-85ZWIP" with a combination of two ocp elements.
But it is still a RefId so it depends on the definition of a section.

With the current structure of the infrastructure I agree that a
combination sectionStartID/sectionEndID would fit better. But I hope that
there will be soon a section concept in the infrastructure.

What do you think as best connection between timetable and infrastructure
by references? How would you describe a whole network with high-level
connections from station to station in the terms of railML-infrastructure?

Kind regards,
Joachim