Dear all,

in railML 3.1 the visualization of railway elements are defined in the
infrastructure schema as "InfrastructureVisualizations".

Currently there is no possibility to visualize elements without a
connection to the infrastructure (e.g. for TVD sections [track vacancy
detection sections] or indicating objects from the interlocking schema).

Therefore the following request and proposal:

Is it possible to move the "InfrastructureVisualization" to the common
schema as "Visualization" in a future version of railML 3?

Best regards,
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