Subject: Re: [railML3] Extensions to the Modelling of Signals
Posted by christian.rahmig on Mon, 08 Dec 2025 04:50:48 GMT
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Dear all,

topic 1)
is solved as described by Mathias.

topic 2)
All the different options have their pros and cons, but one option is also missing: You can group signals together by @belongsToParent. The information that the signal is installed at a gantry can be modelled with <signalConstruction>@type="gantry".
In order to select the right option as best practice (including maybe also an extension of the schema), we need to conclude, which information about the gantry (or the pole) are necessary to know for the use case.

Best regards
Christian