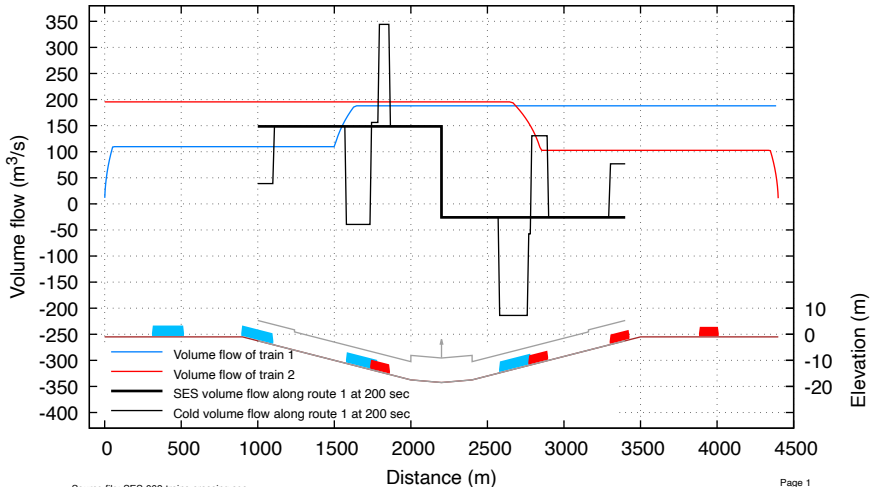
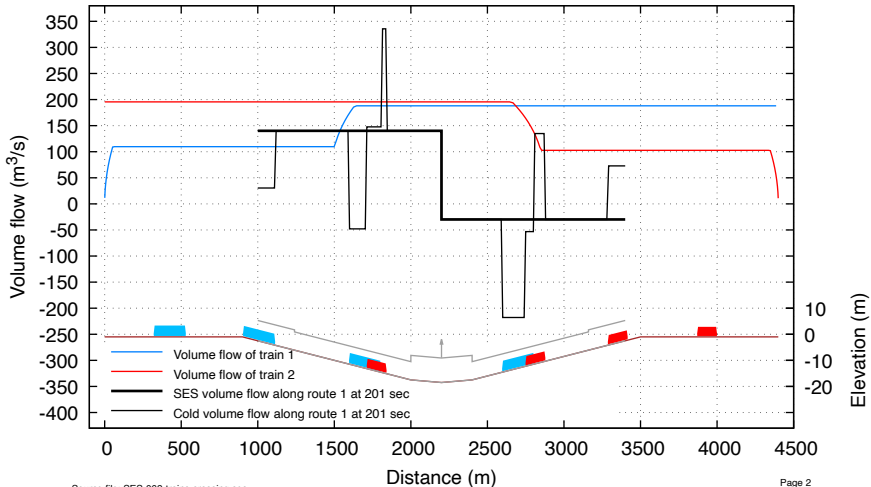


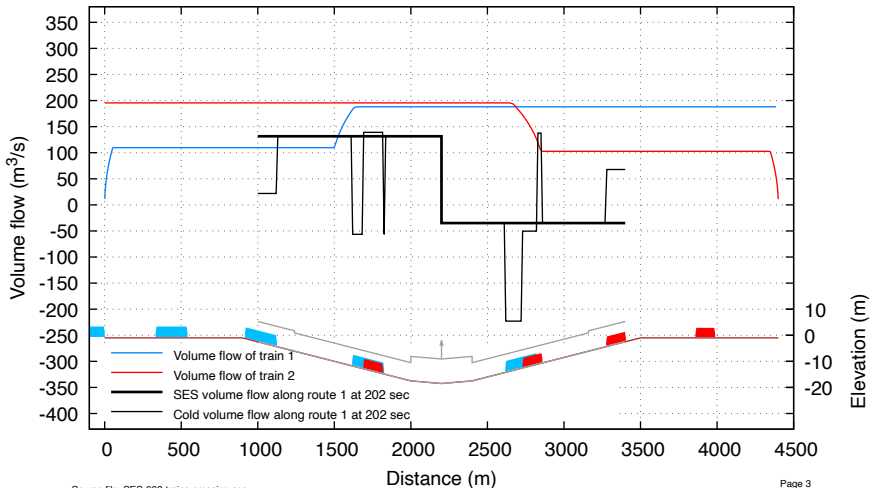
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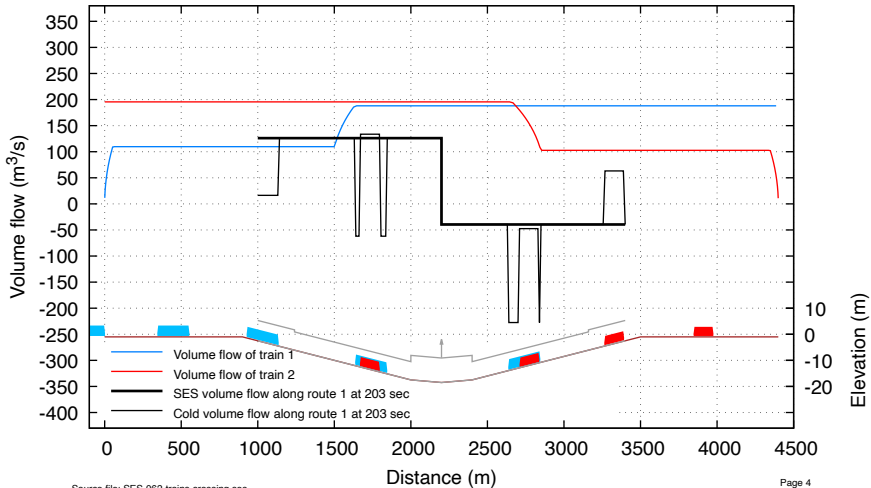
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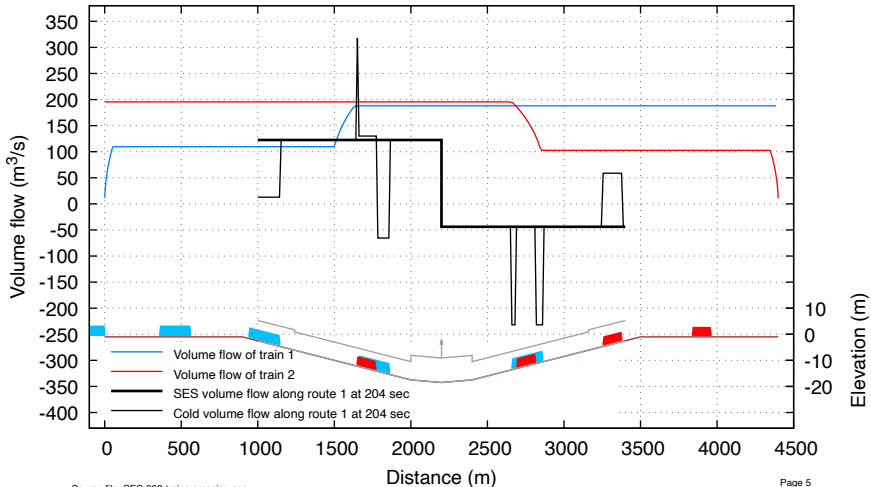
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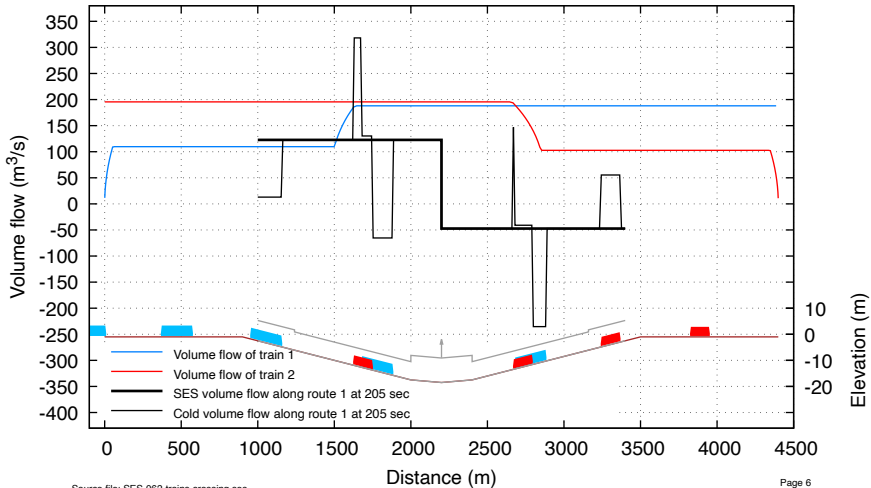
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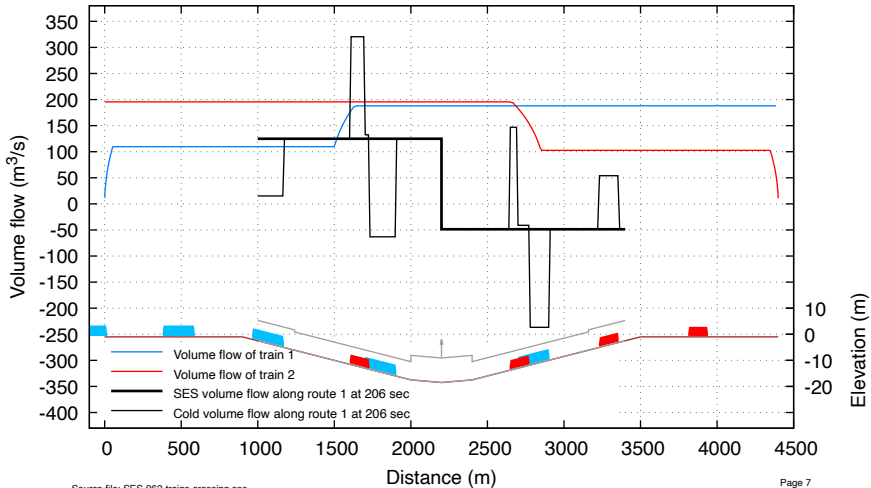
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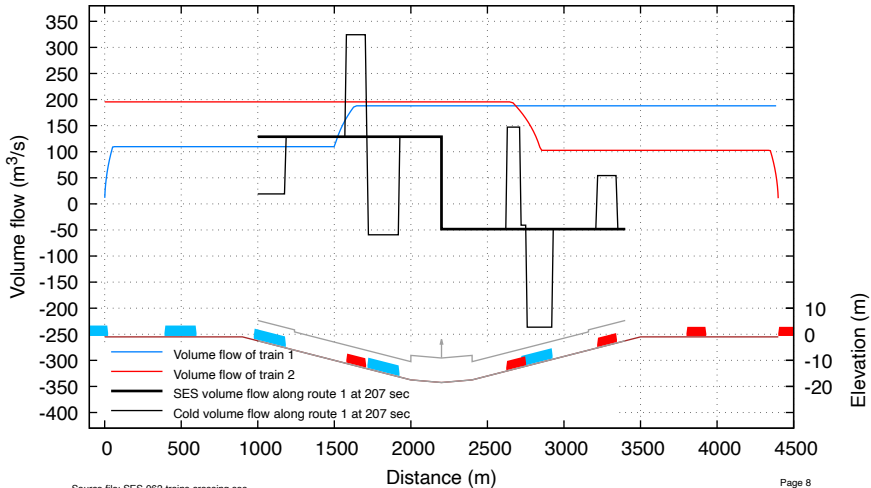
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# Volume flows of air and trains

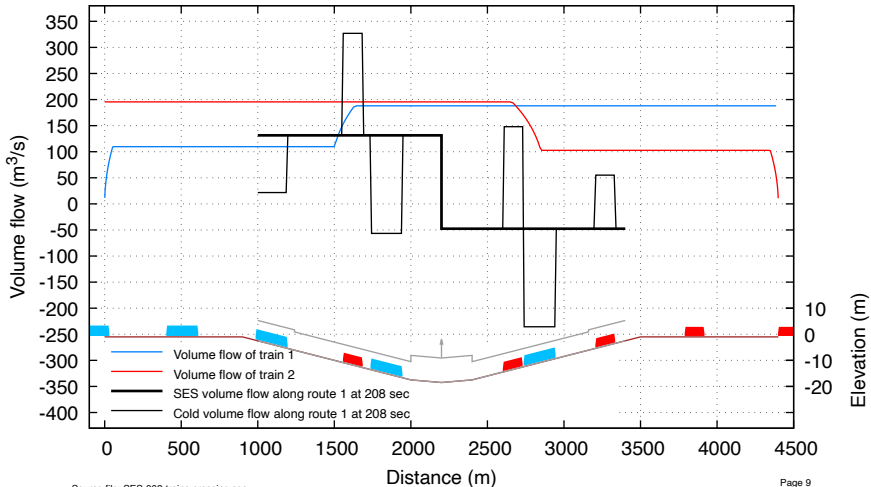


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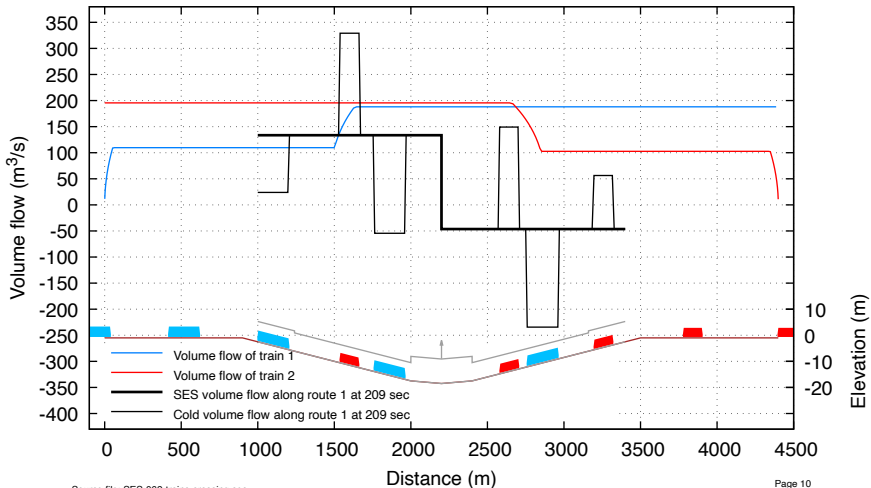




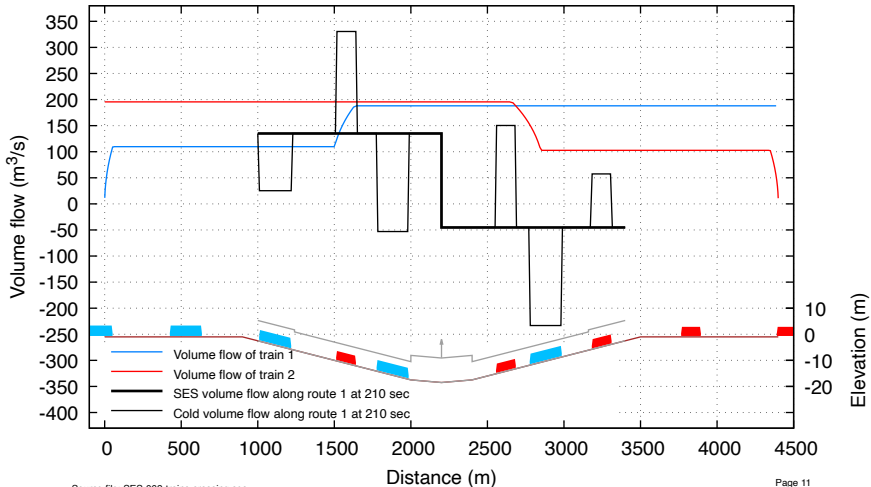
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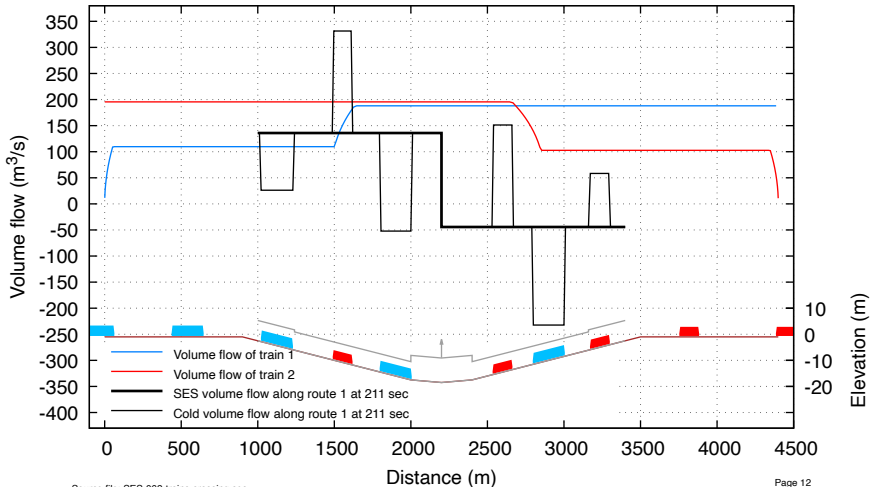
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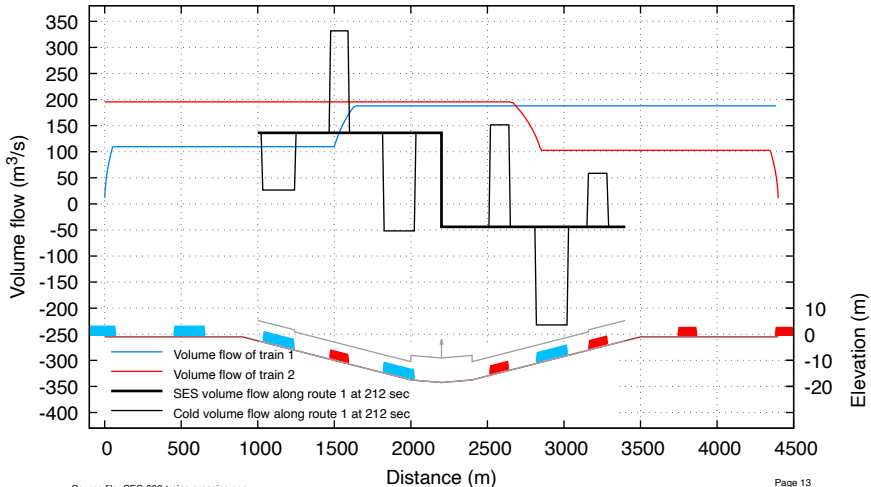
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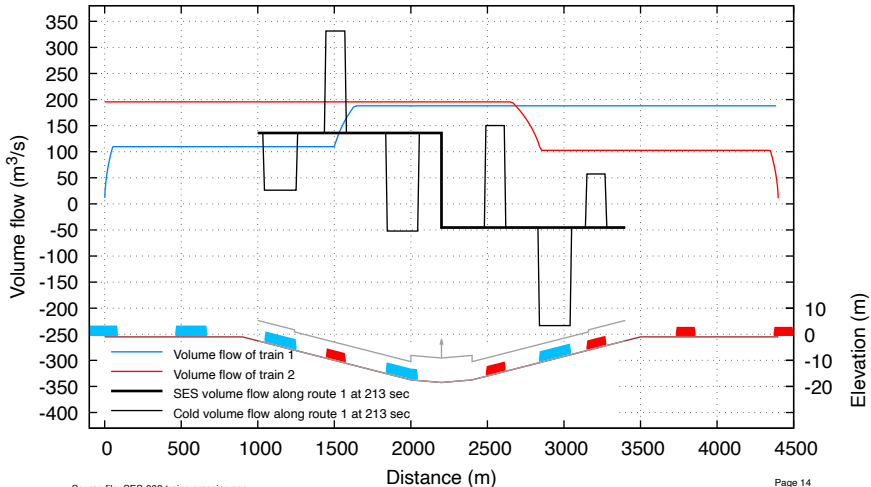
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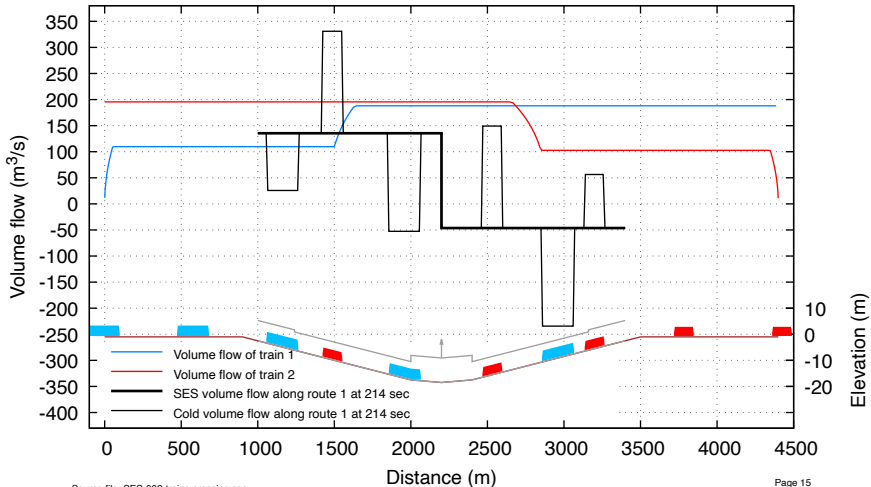
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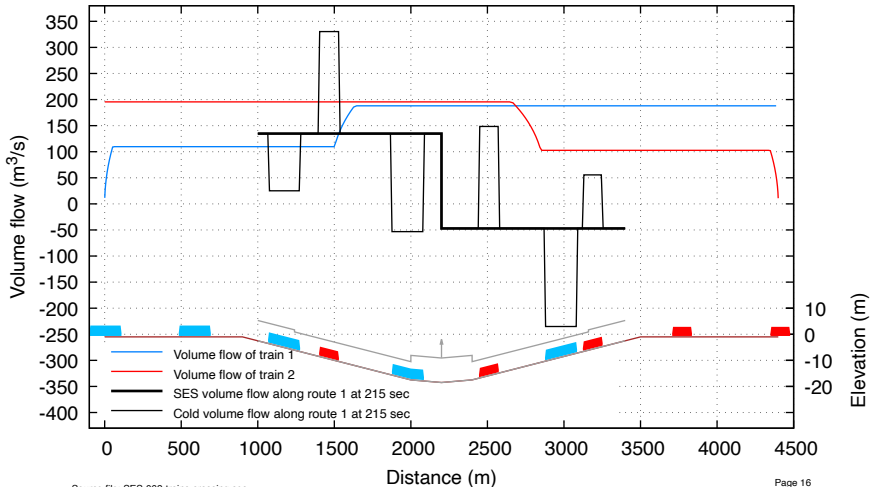
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# Volume flows of air and trains

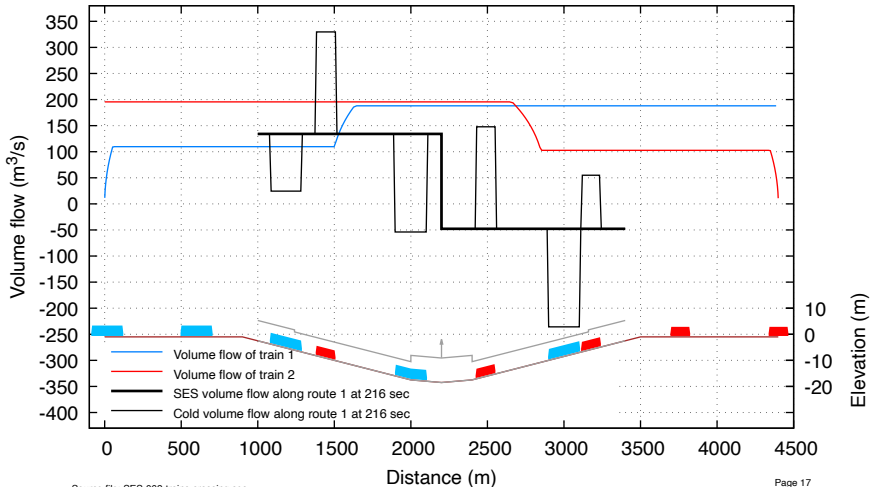


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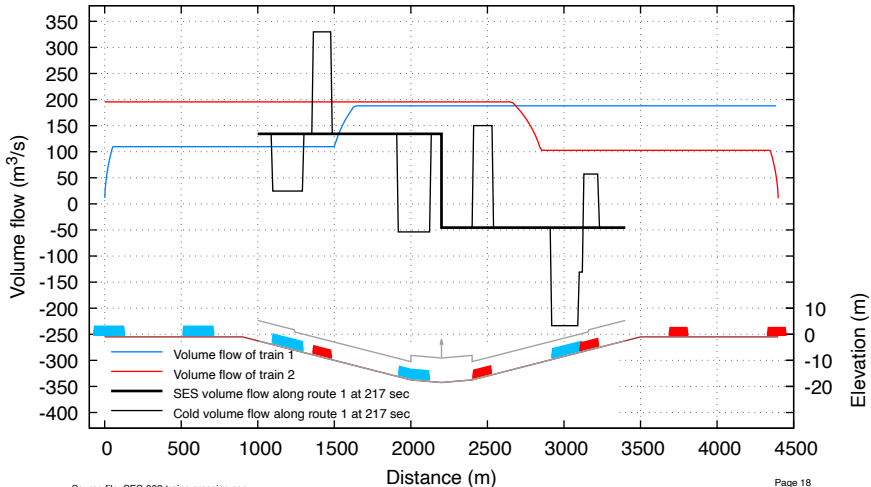




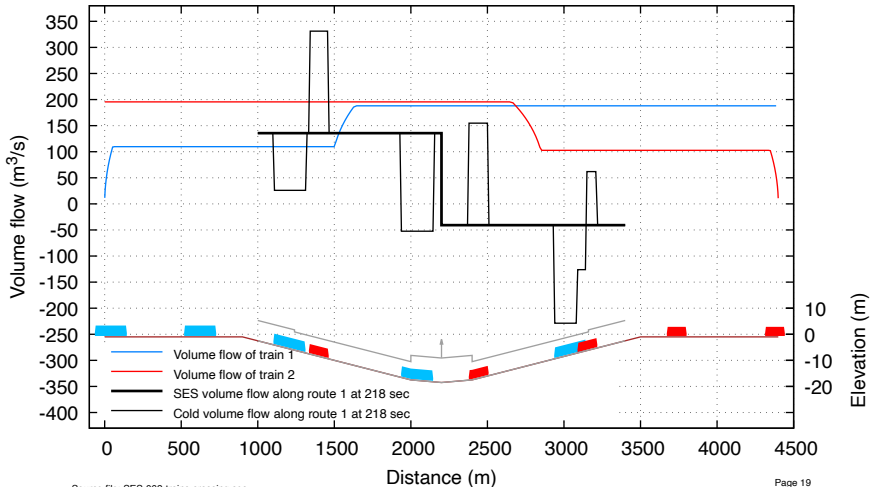
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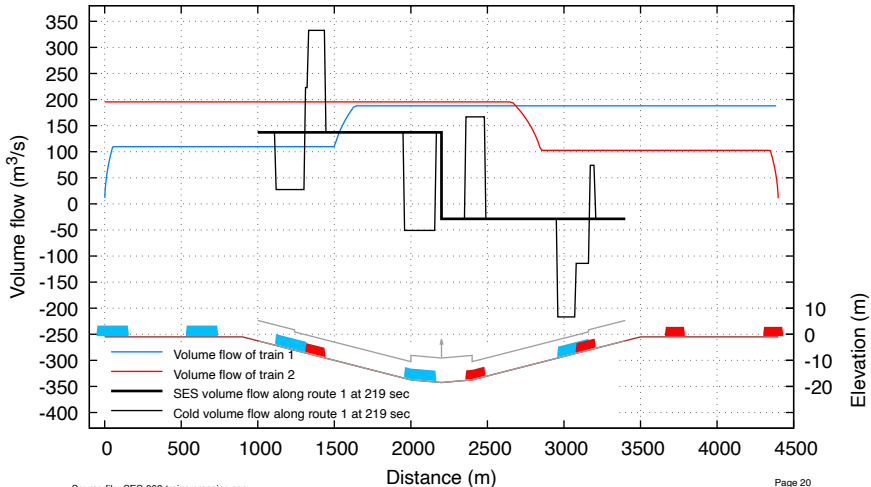
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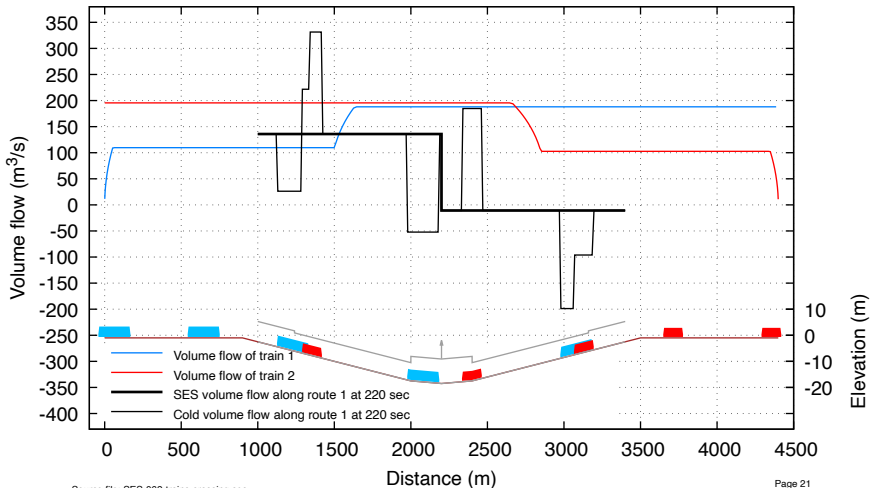
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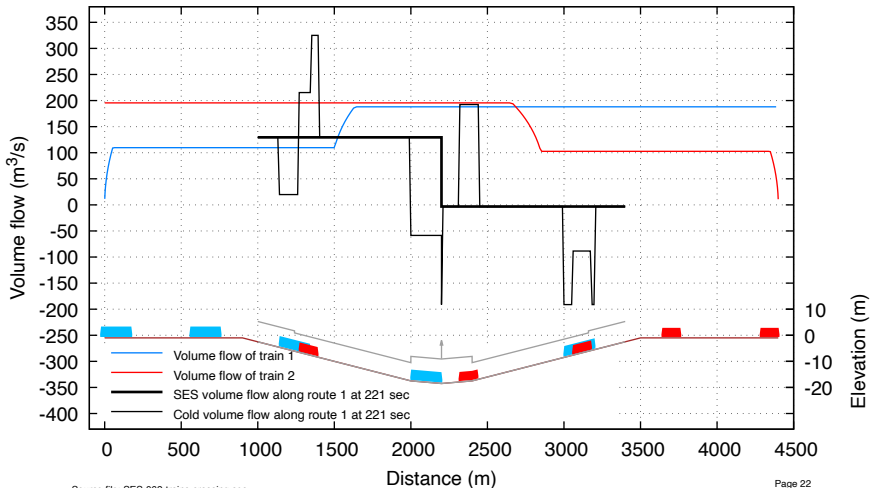
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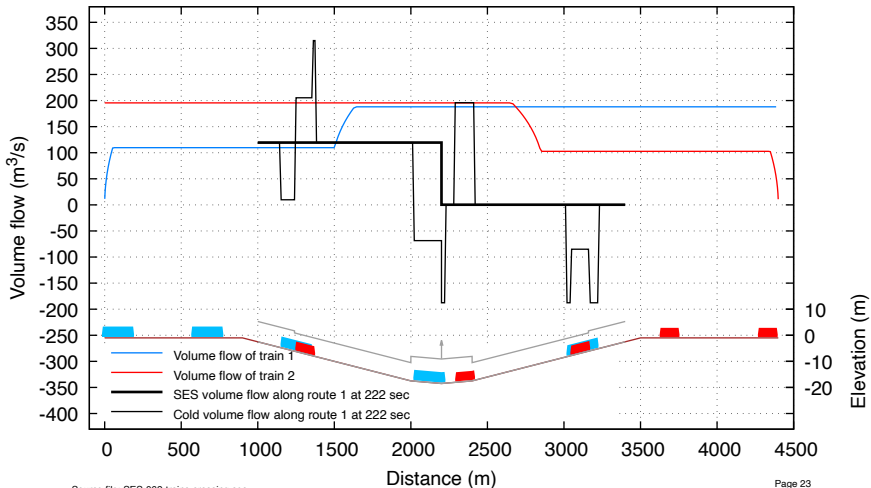
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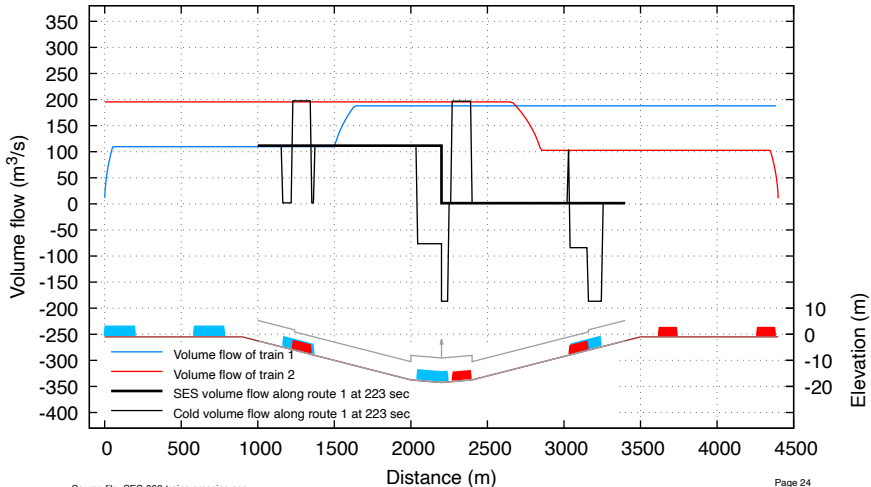
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# Volume flows of air and trains

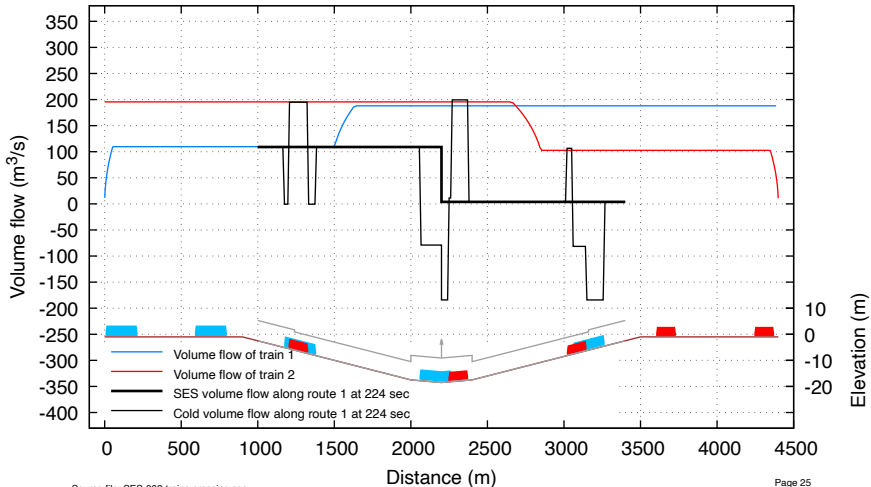


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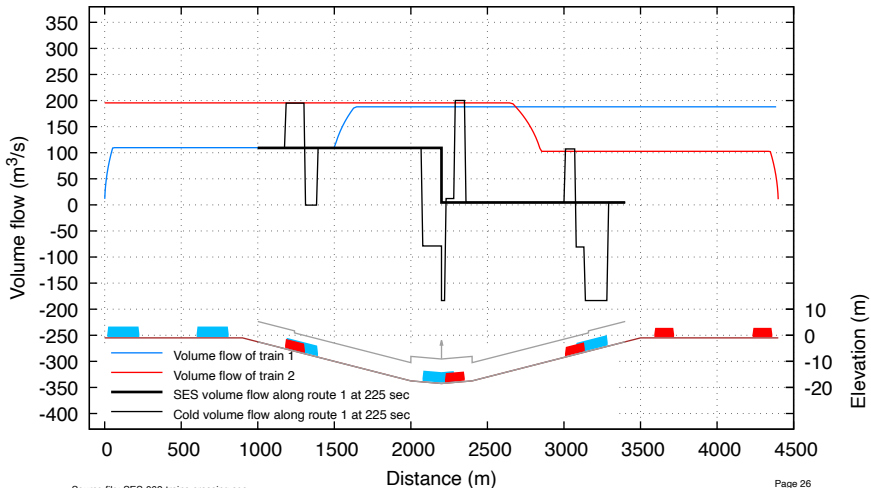




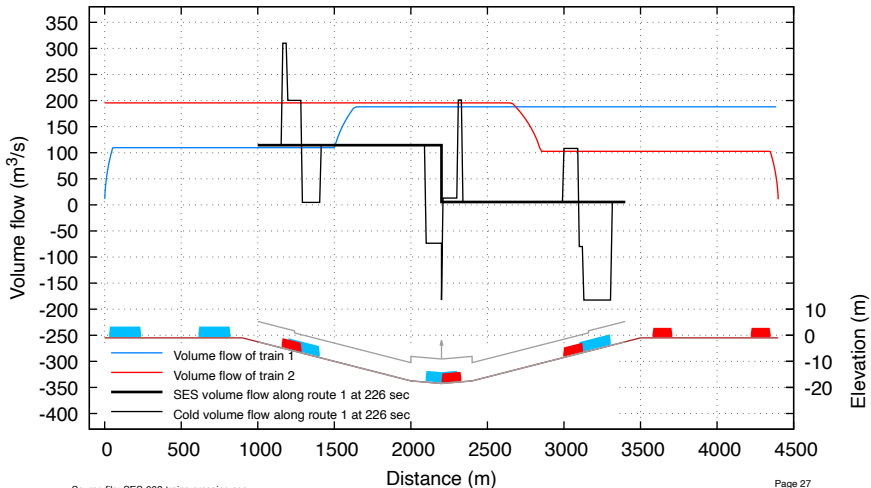
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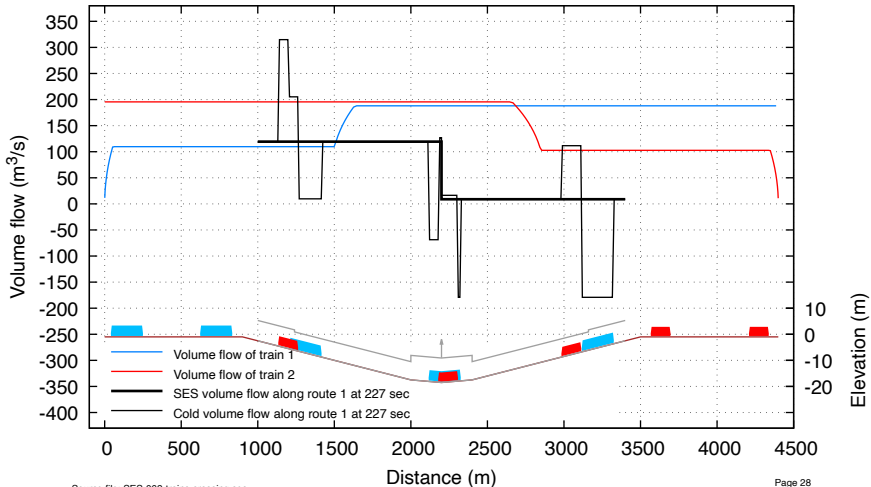
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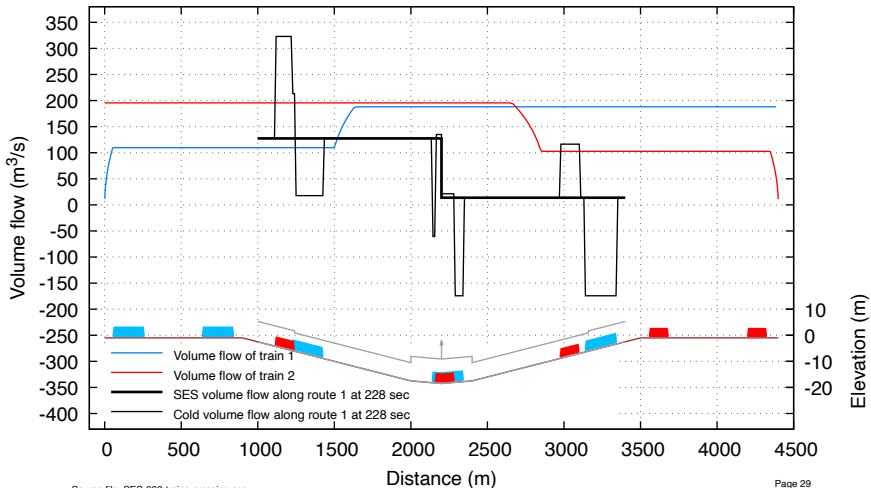
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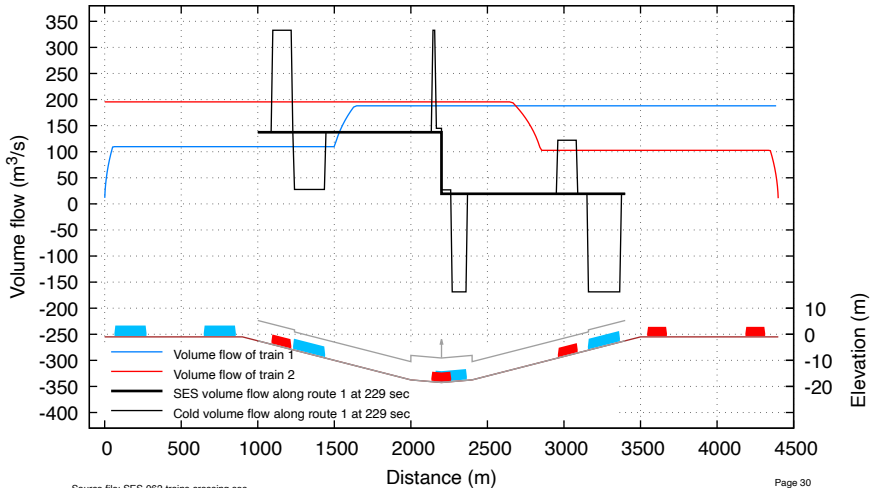
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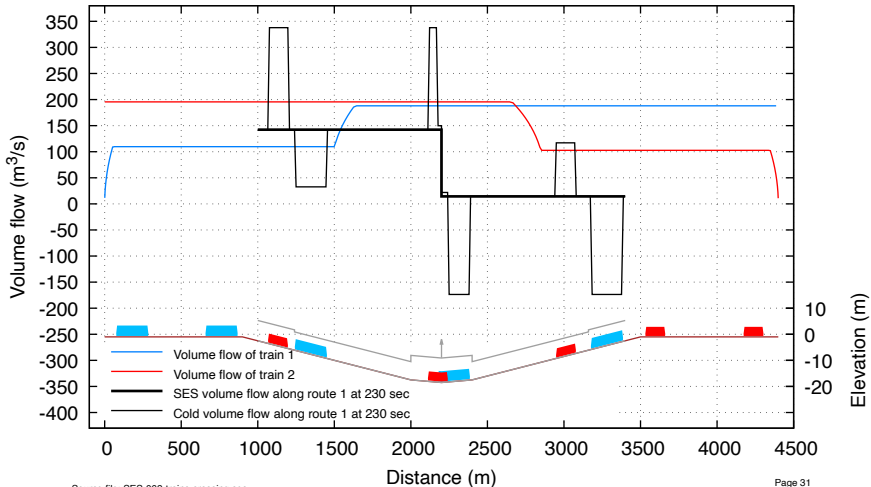
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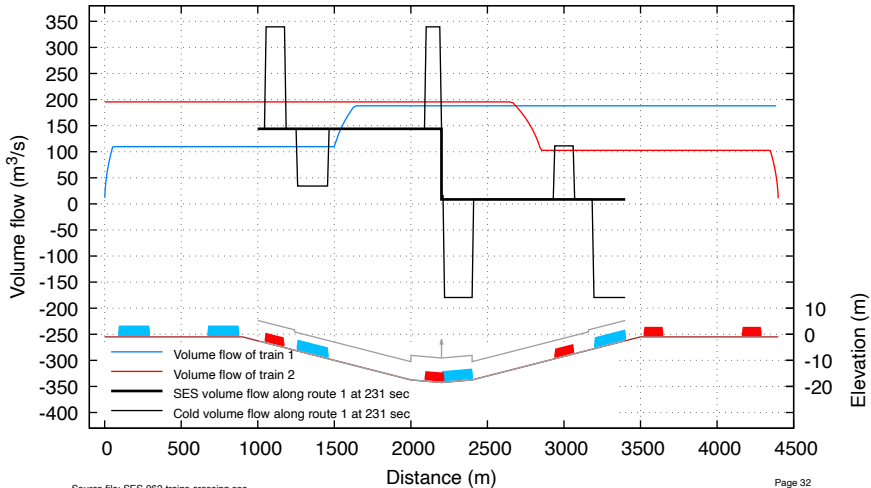
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# Volume flows of air and trains

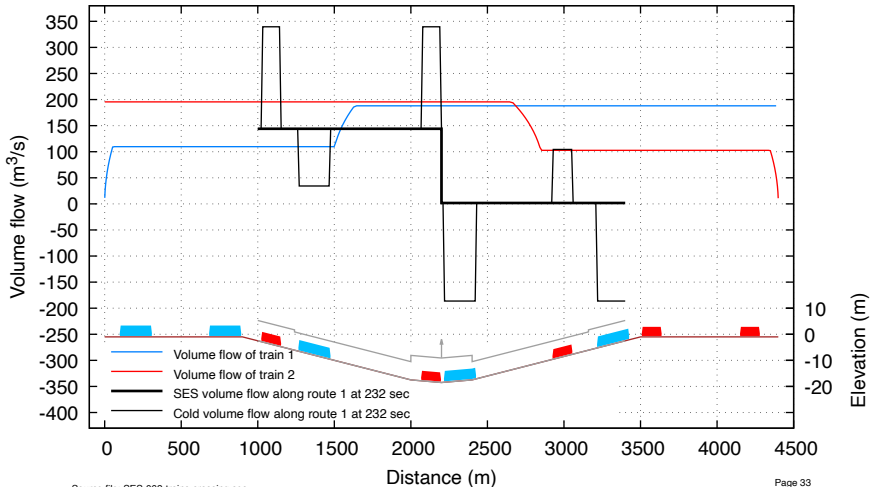


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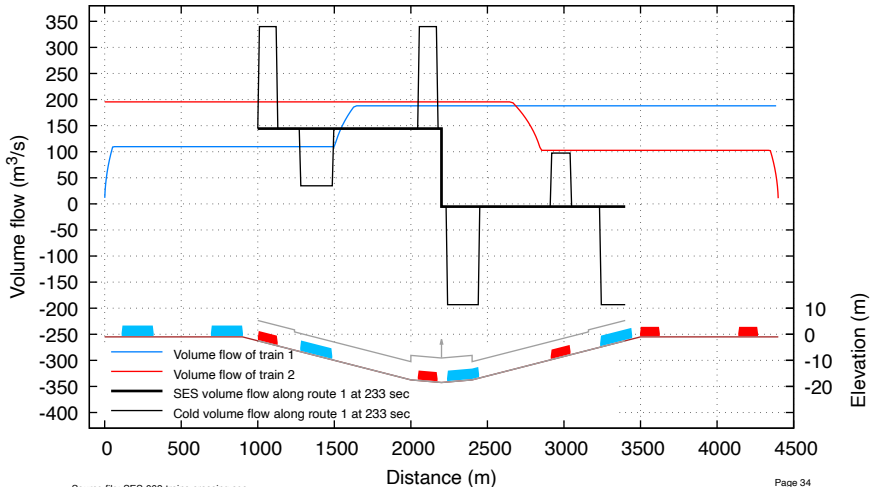




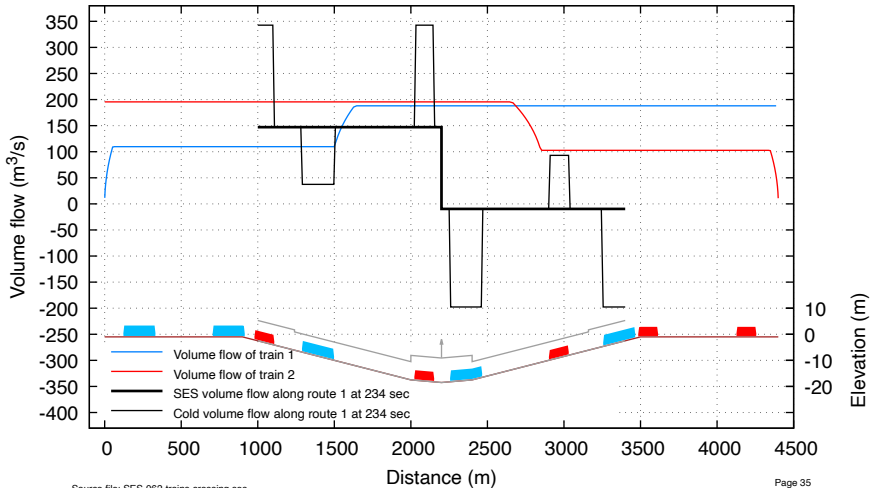
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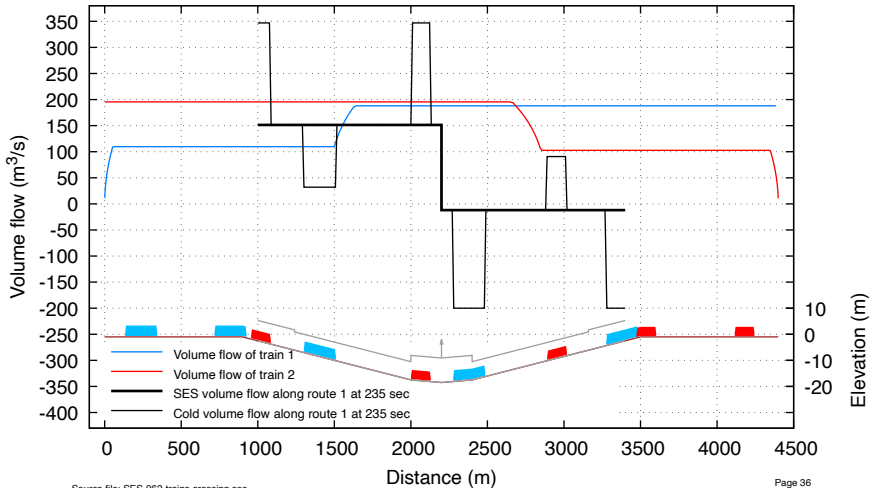
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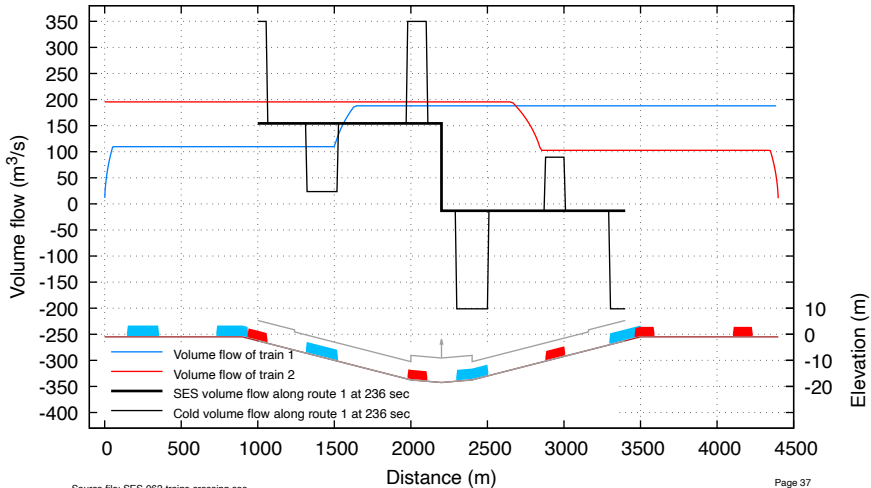
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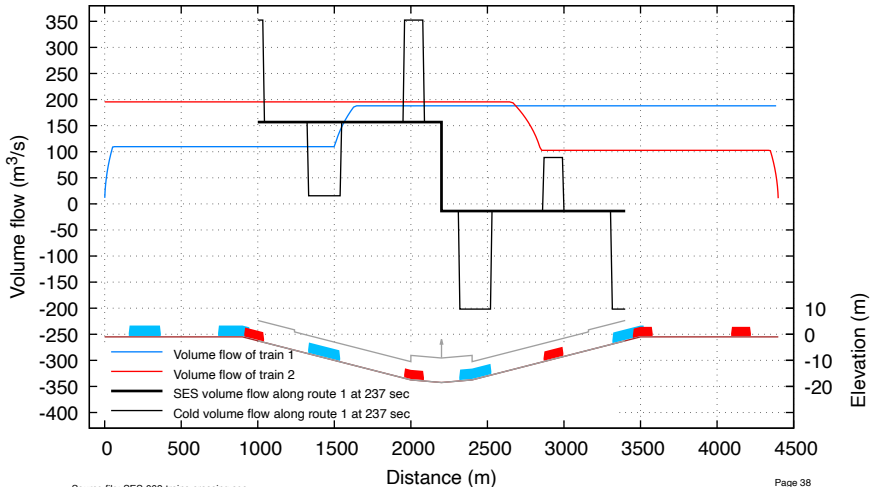
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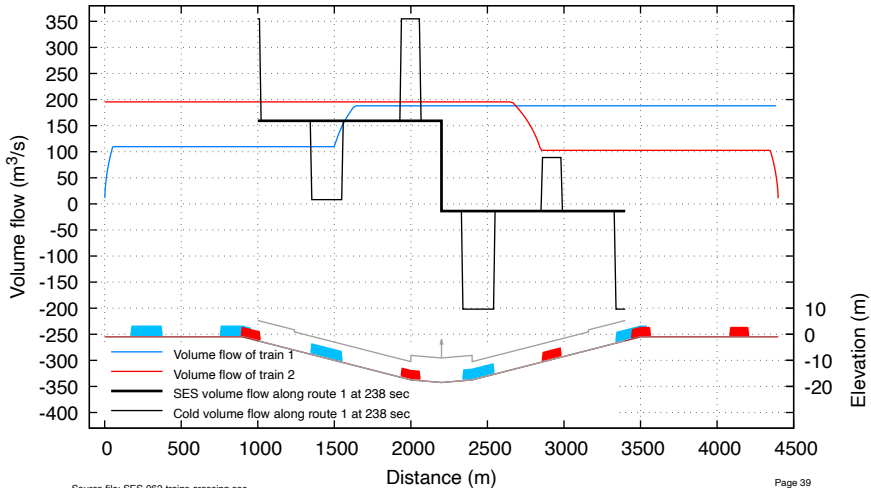
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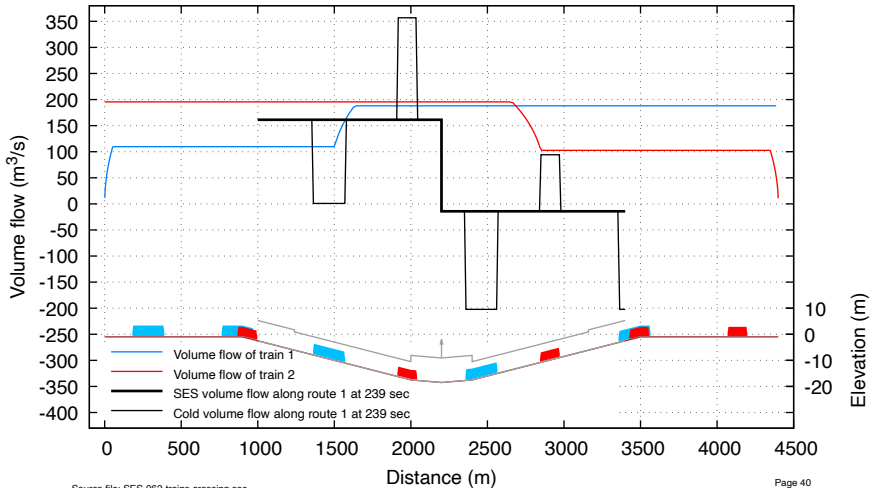
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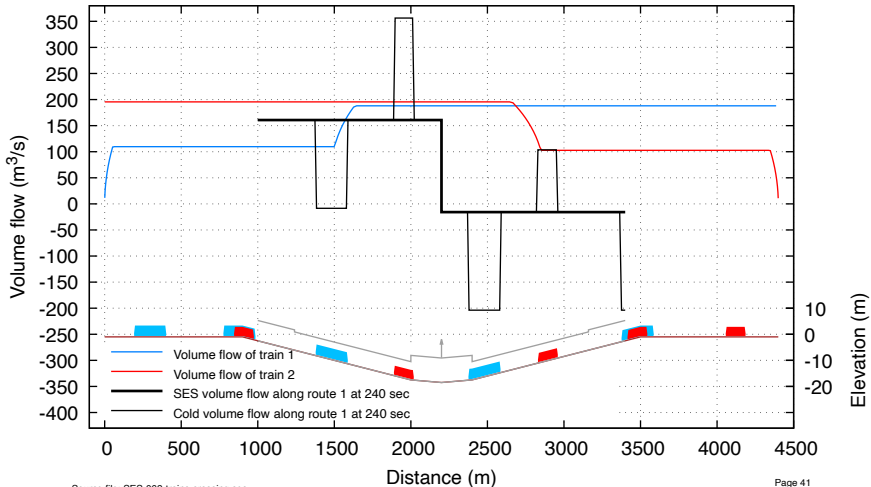


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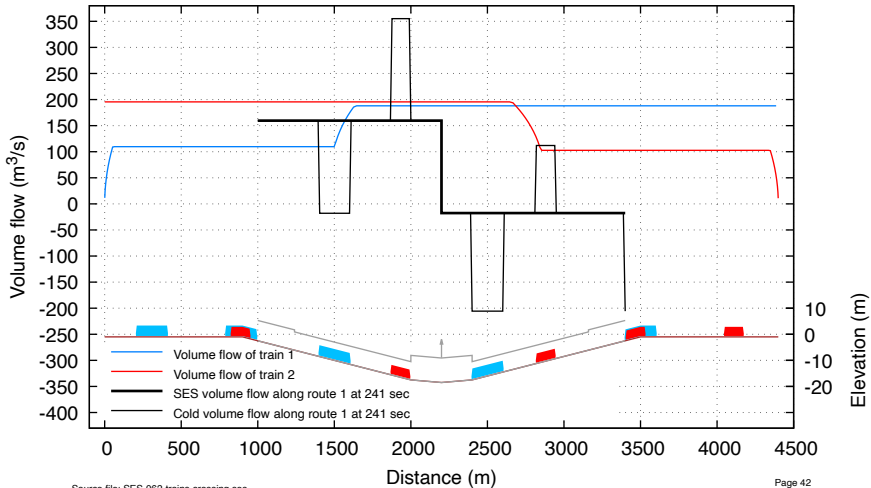




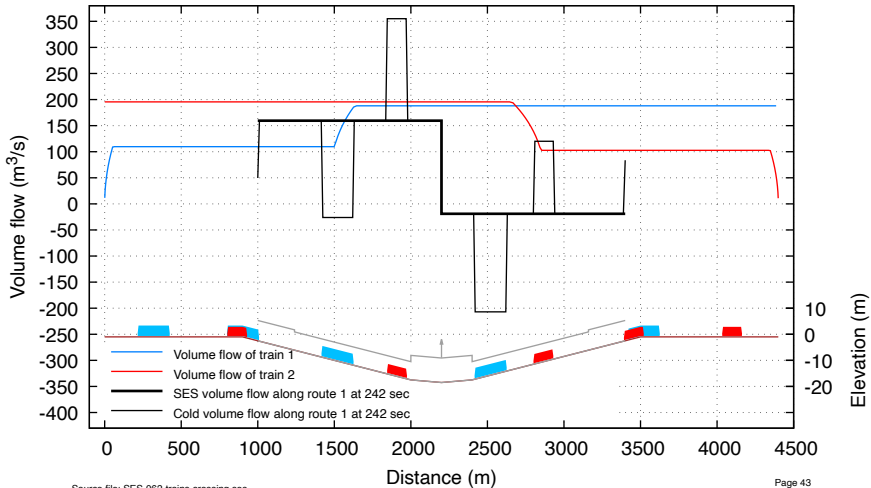
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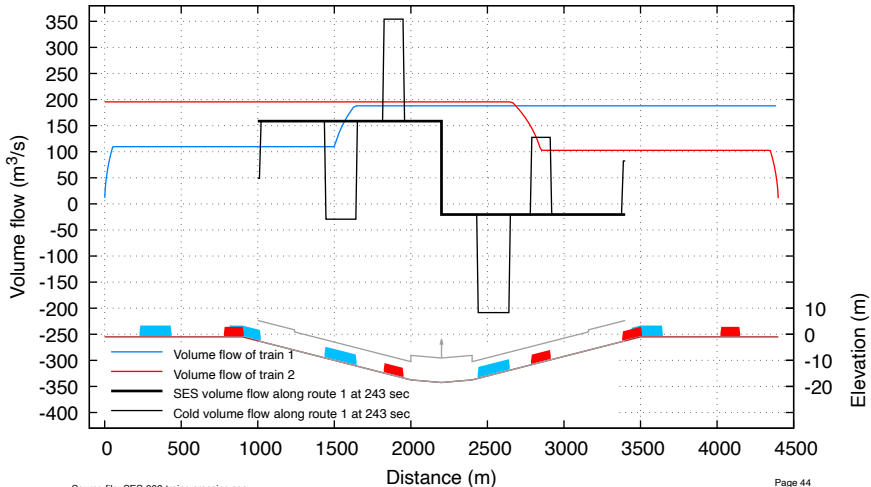
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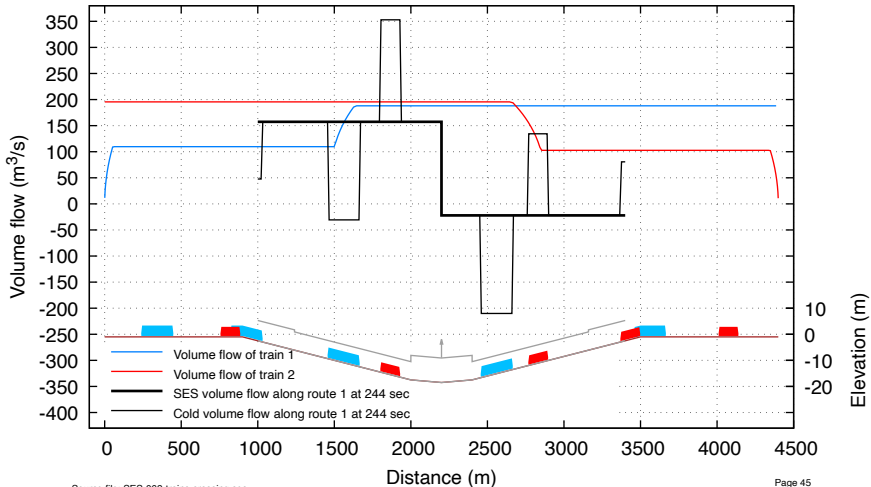
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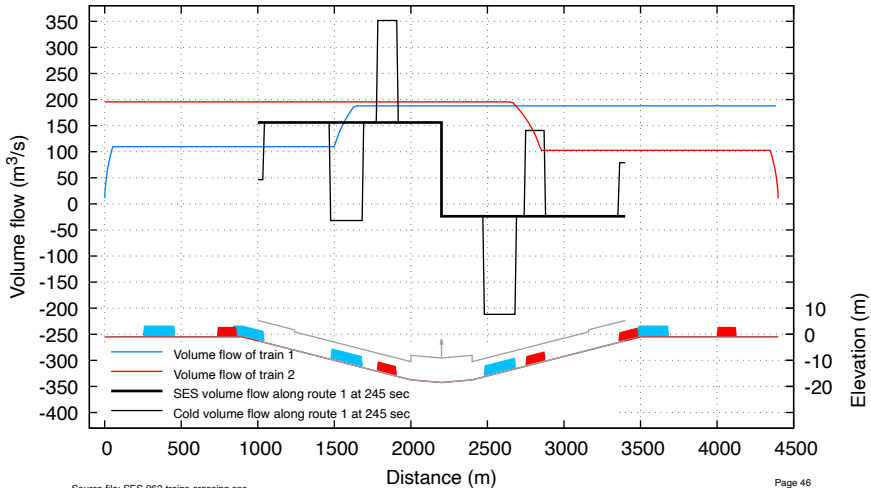
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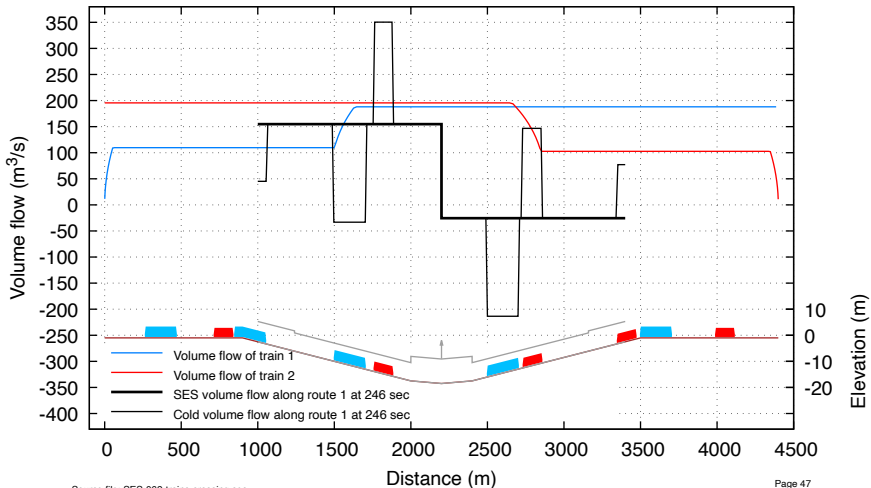
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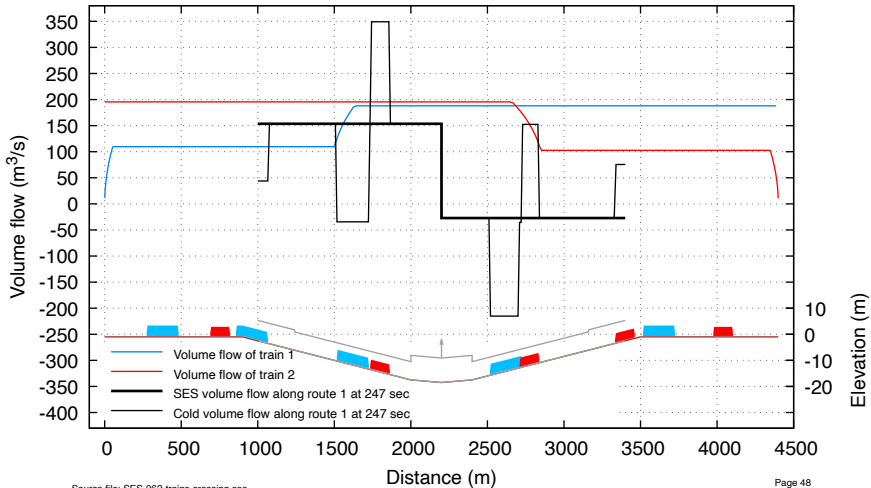
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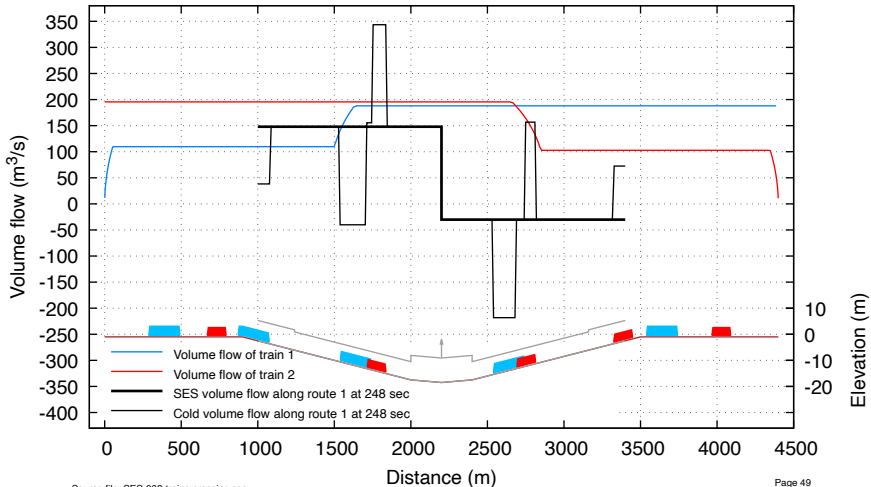


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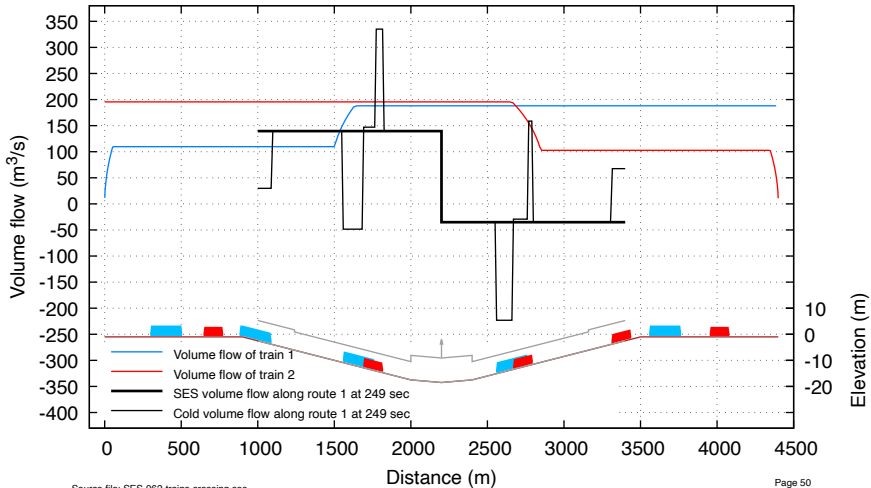




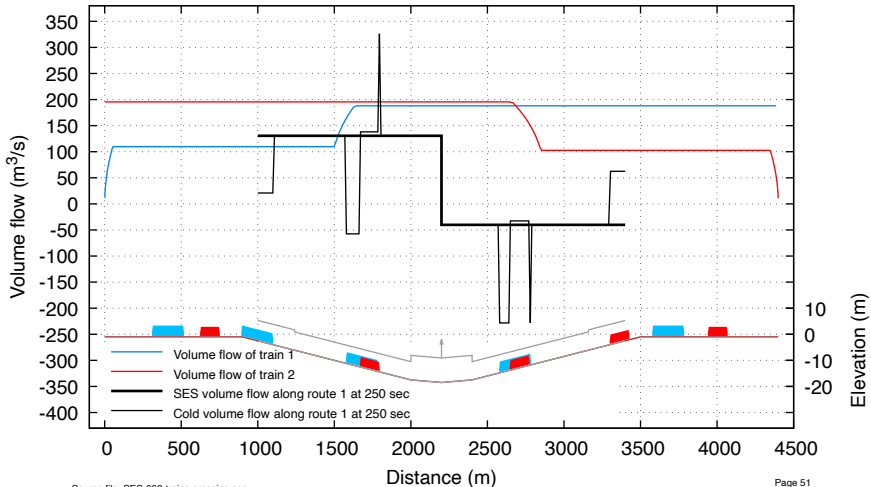
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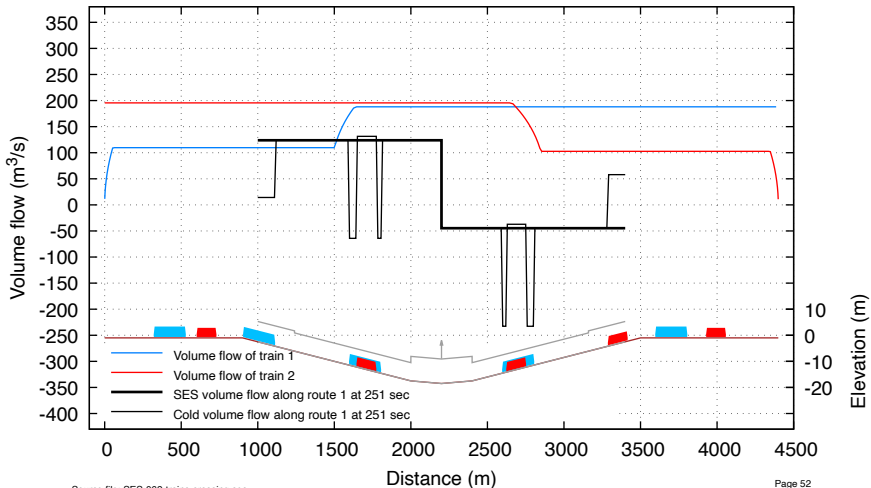
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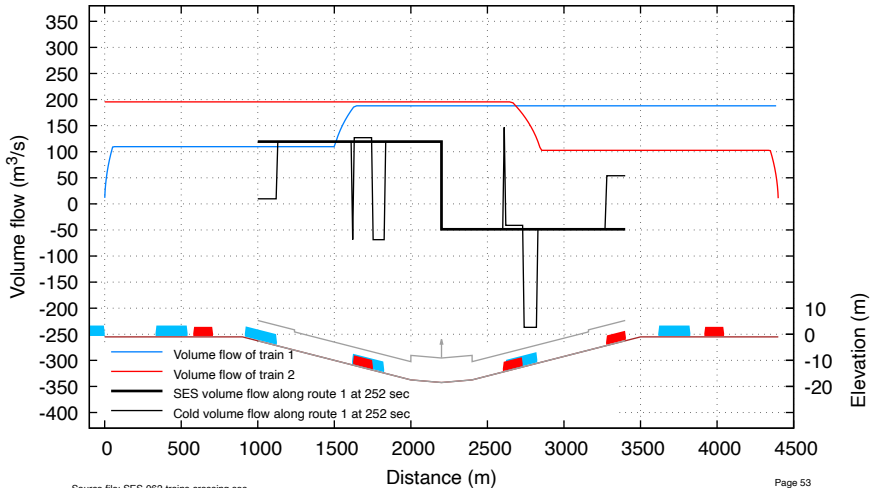
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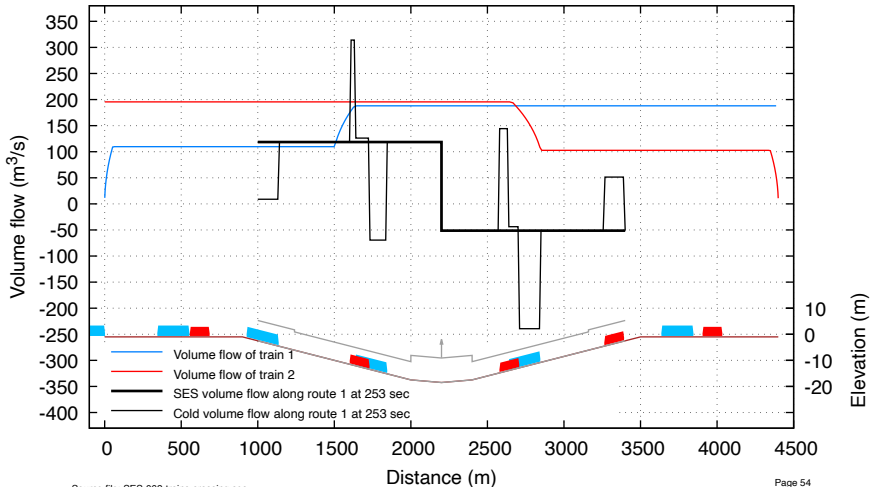
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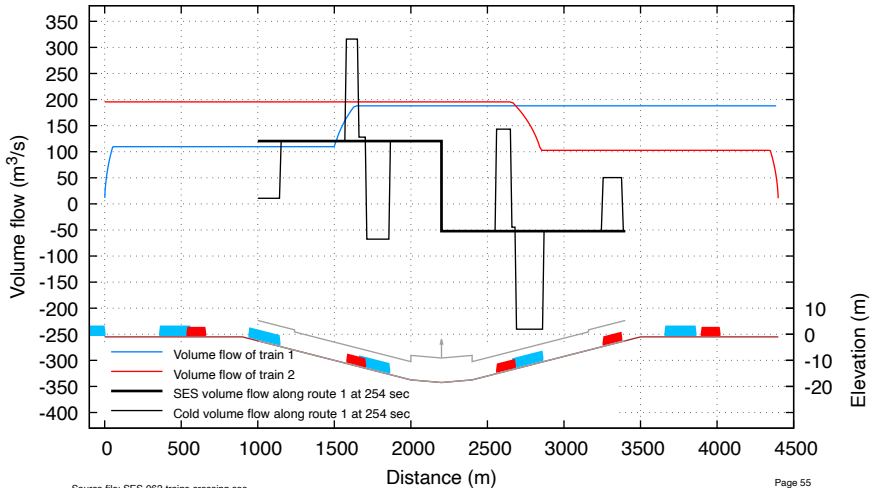
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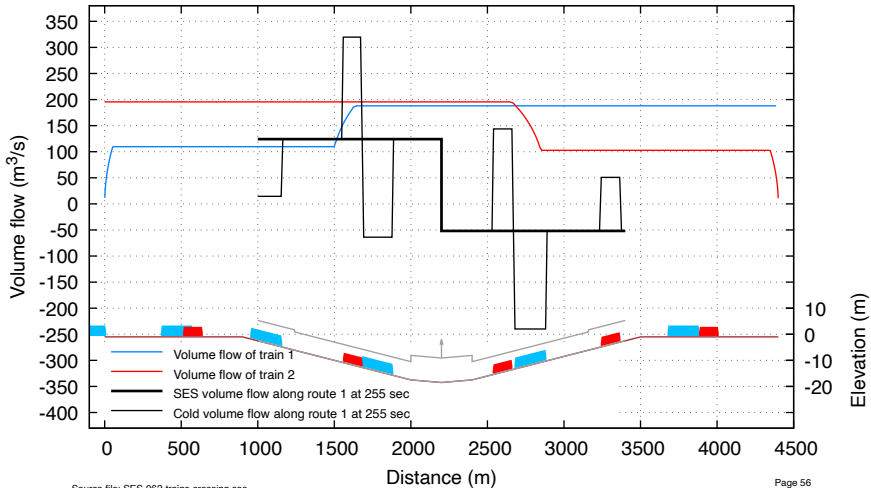
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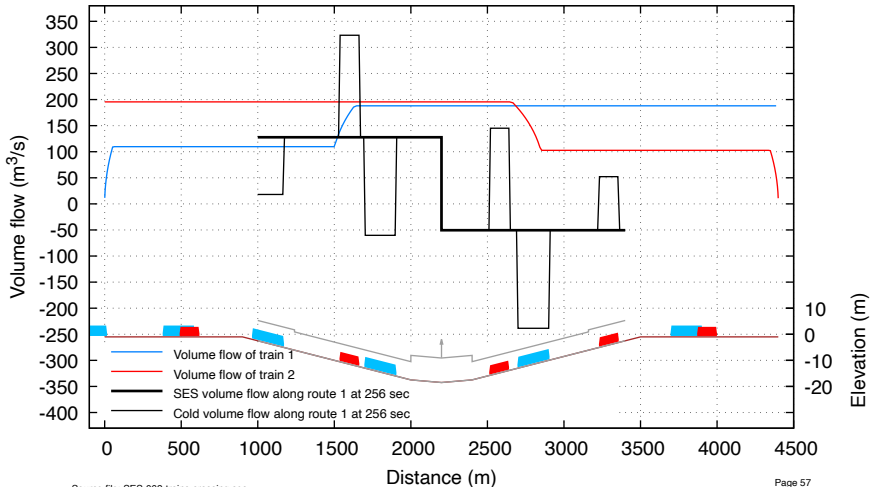


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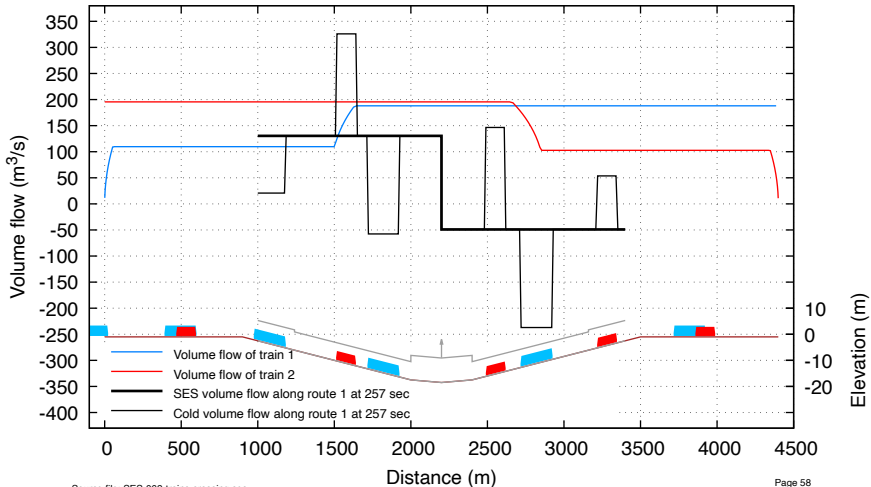




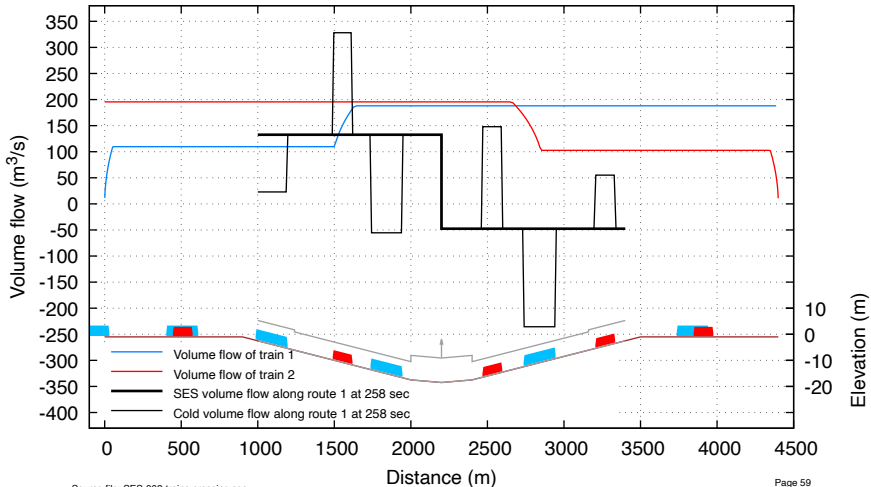
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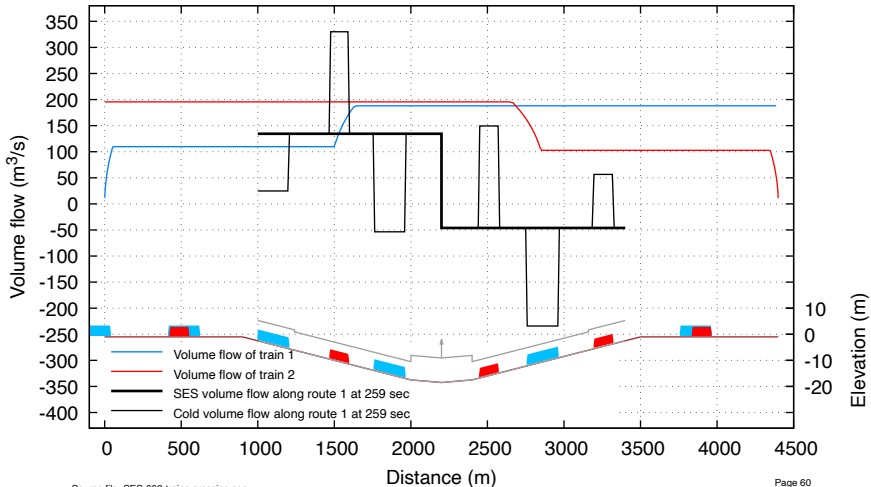
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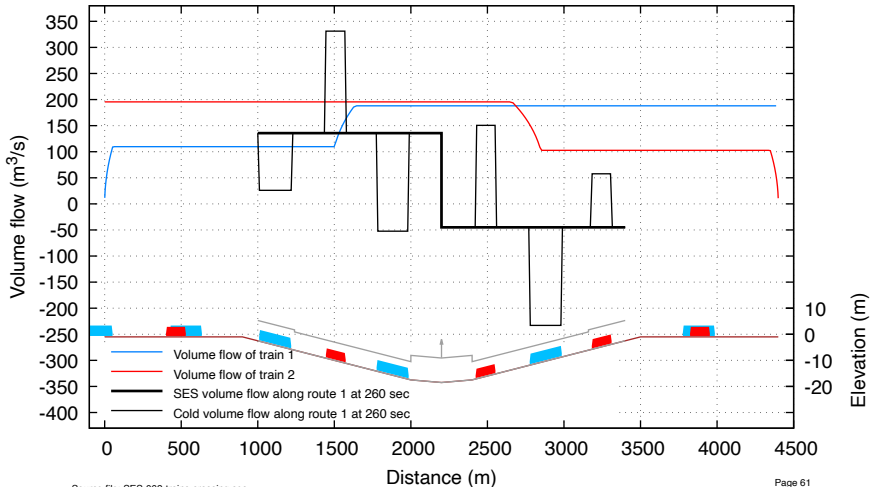
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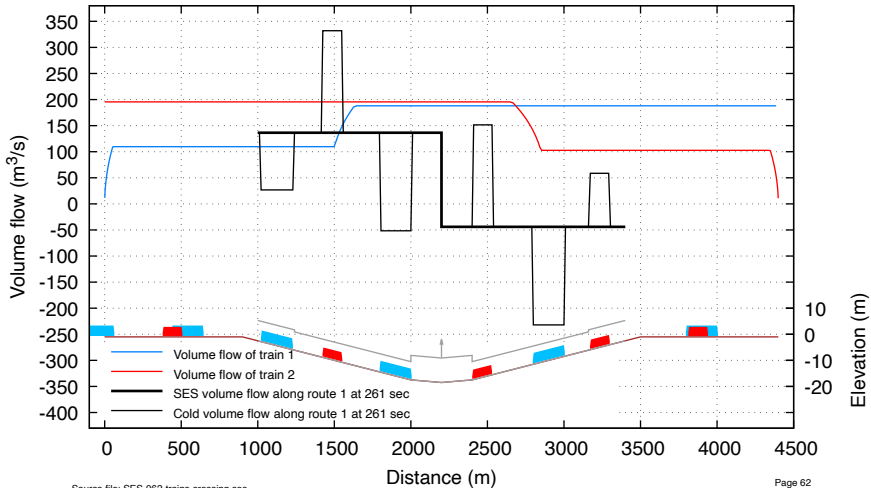
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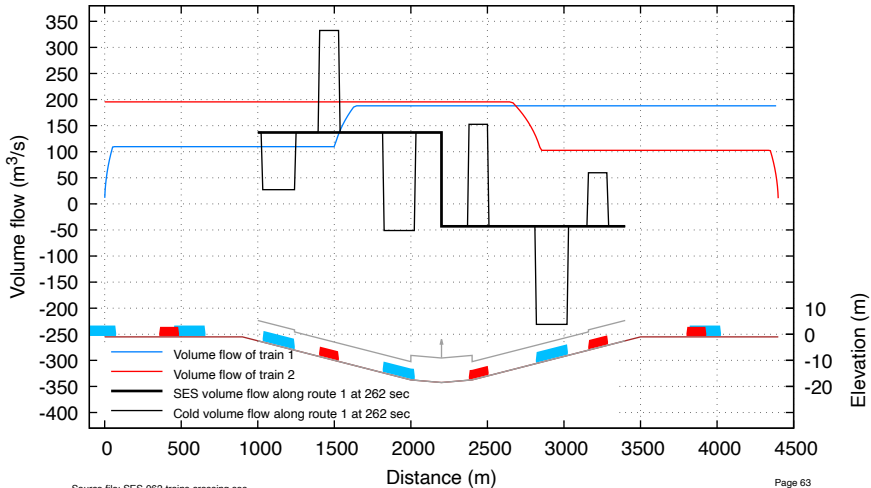
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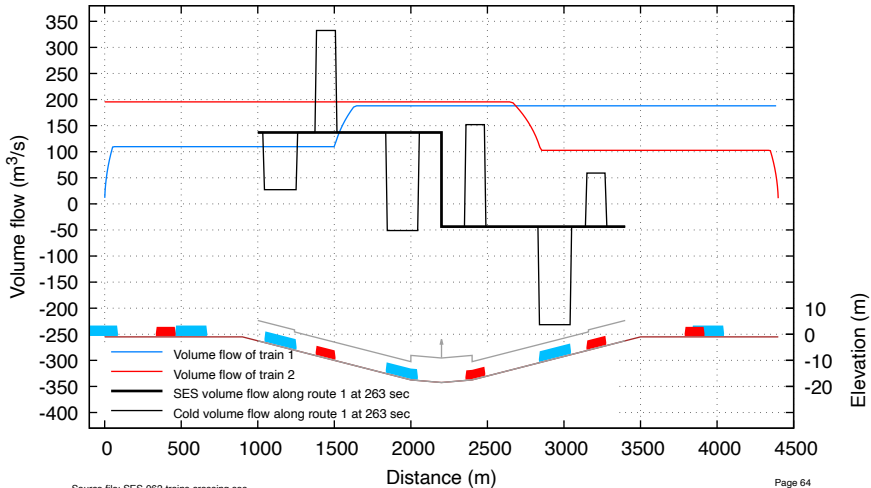
# Volume flows of air and trains



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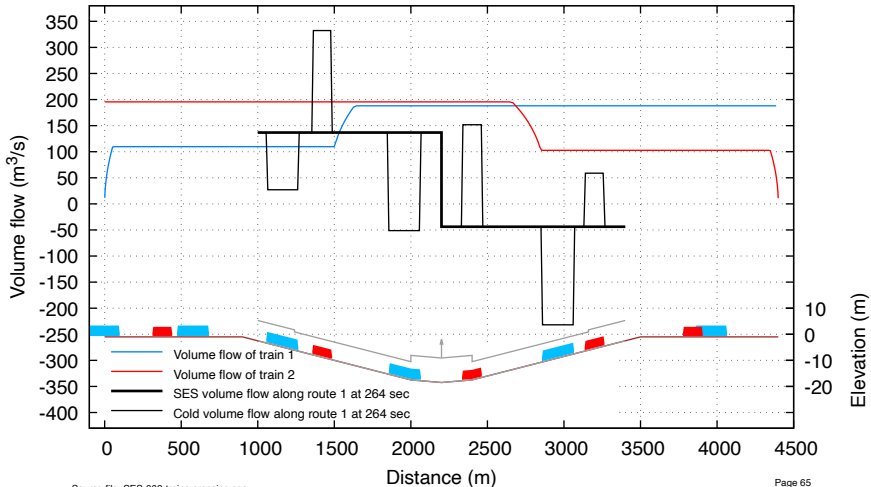


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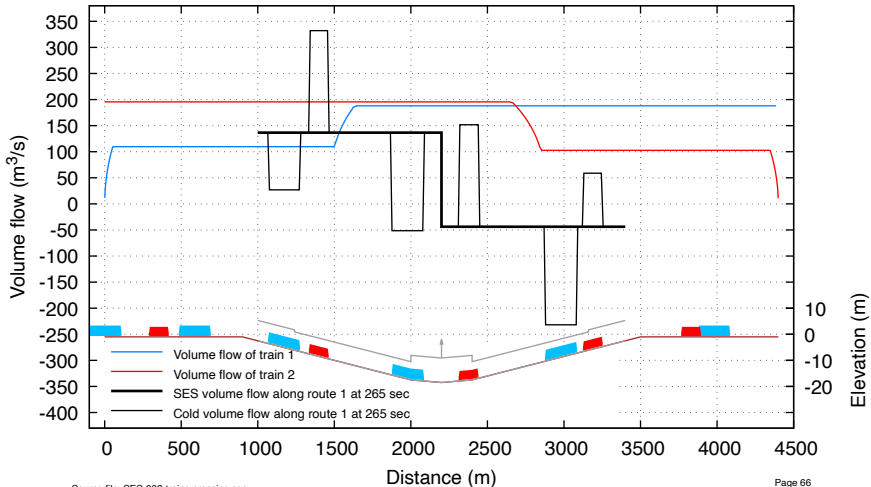




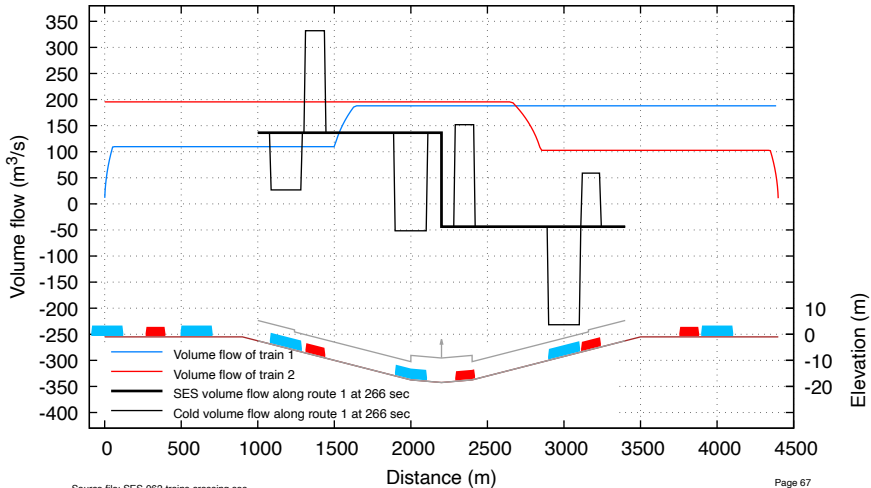
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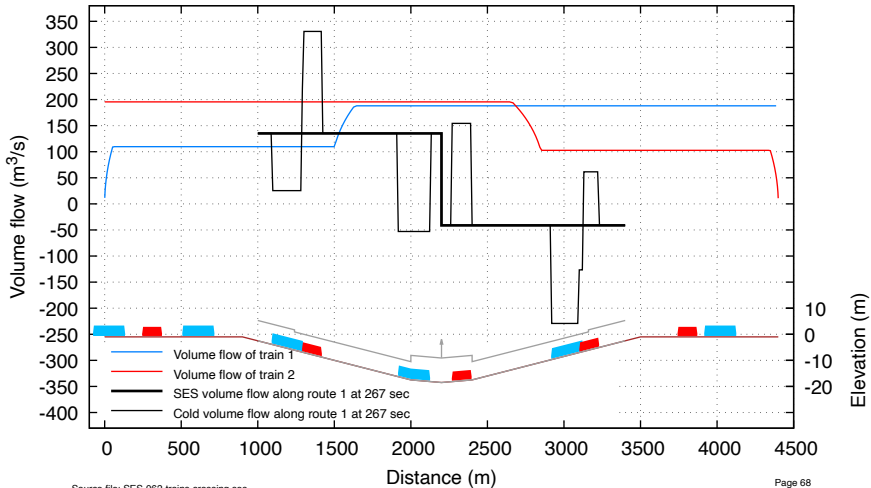
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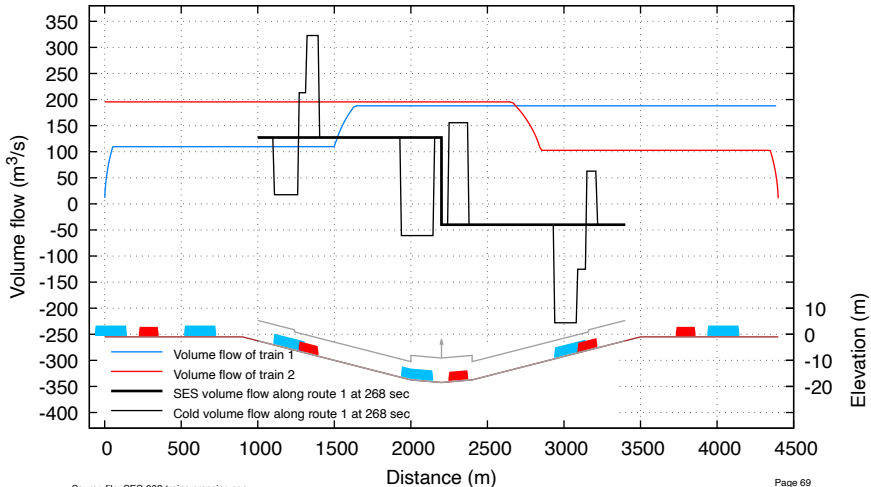
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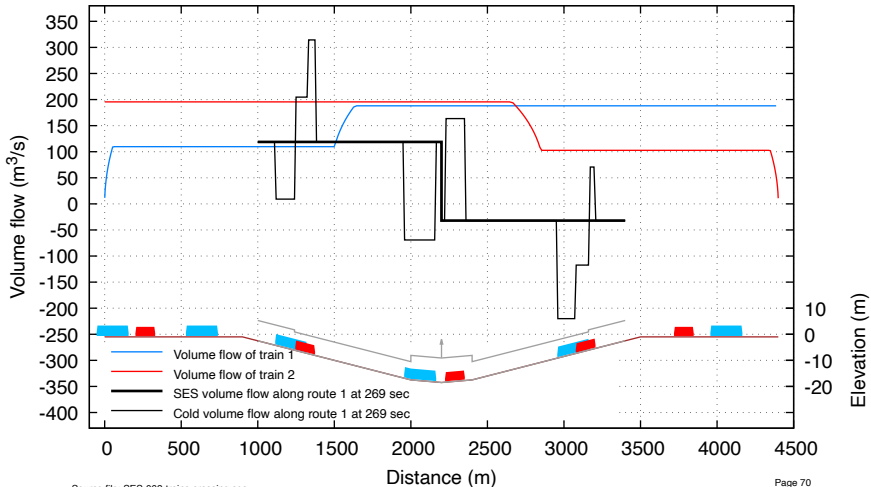
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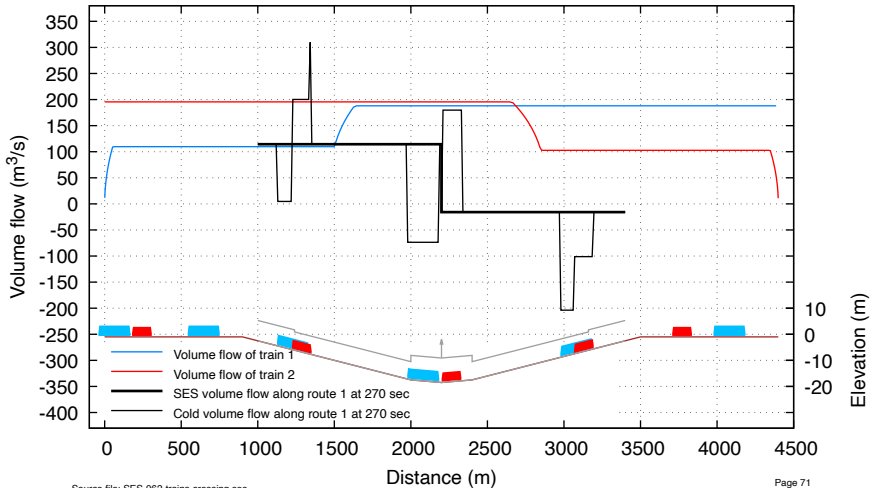
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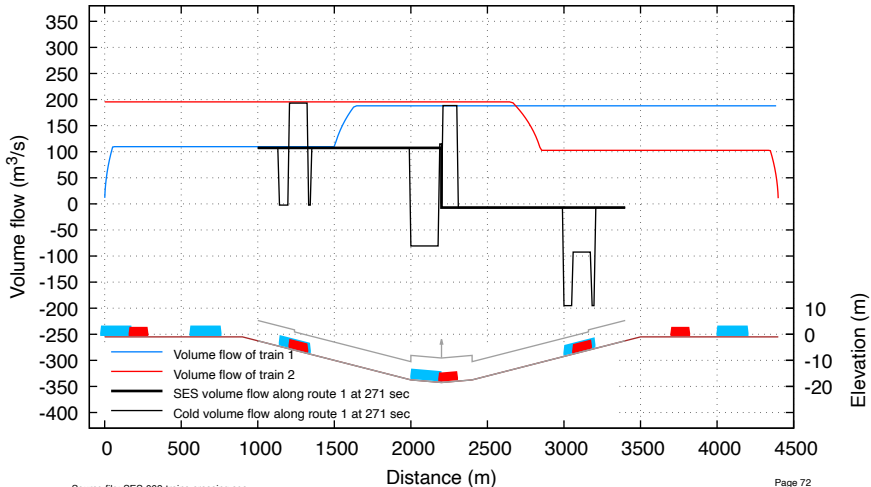
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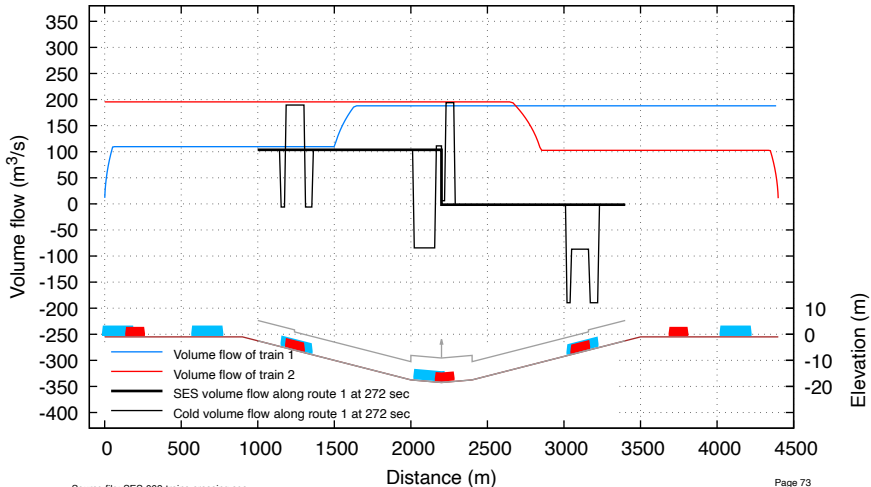


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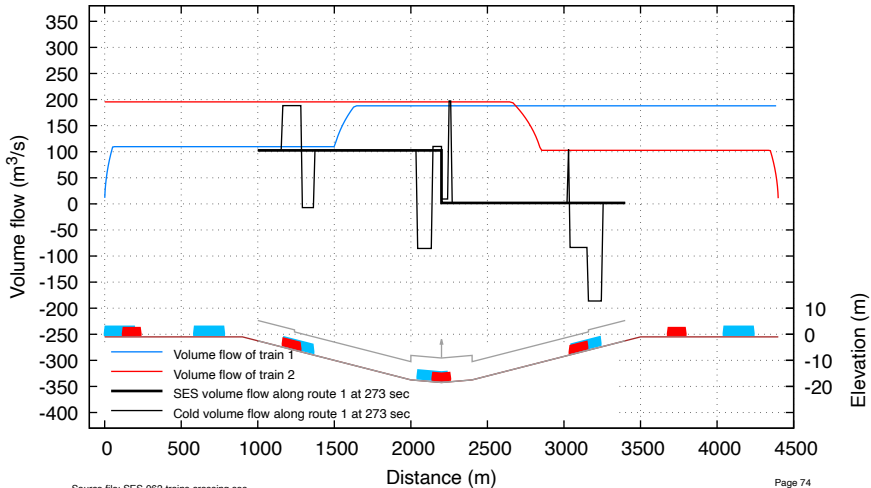




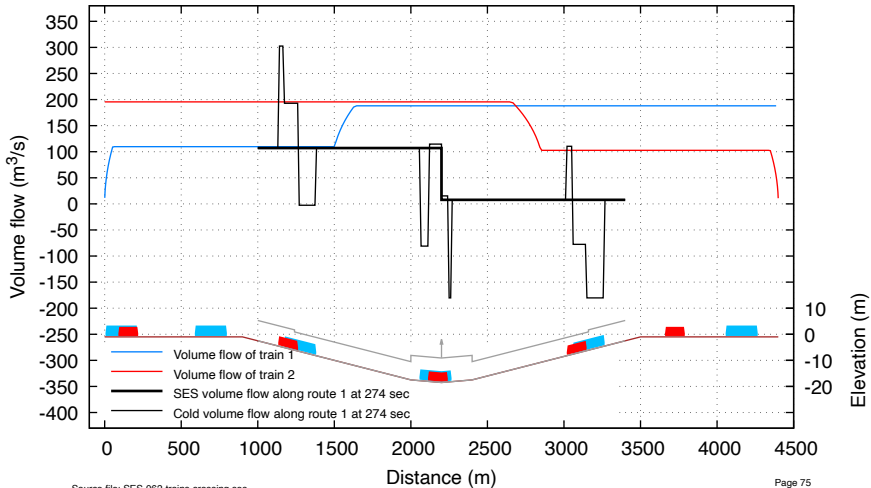
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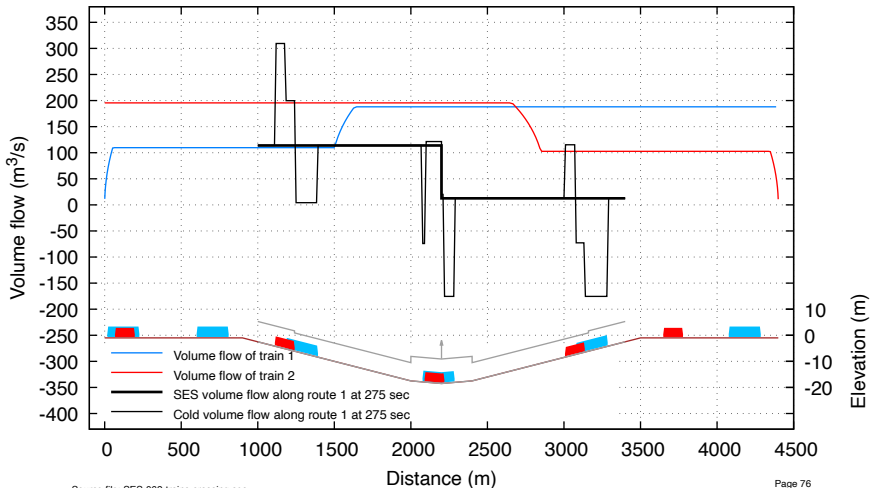
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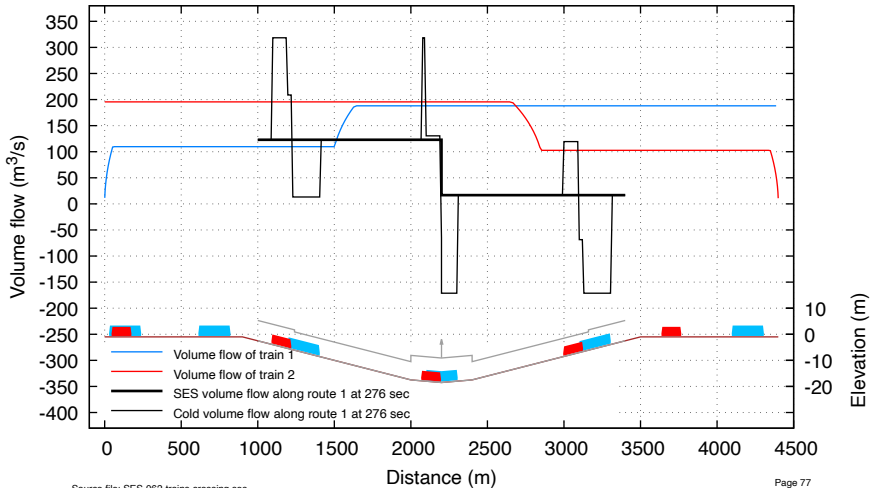
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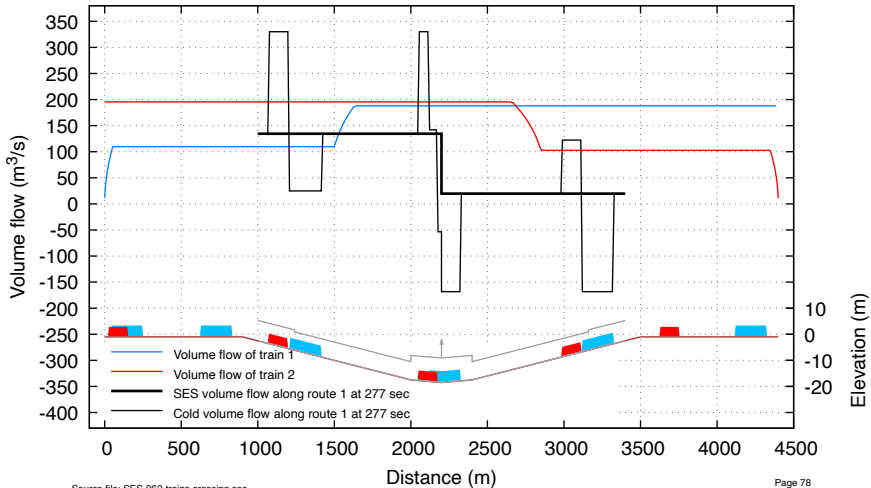
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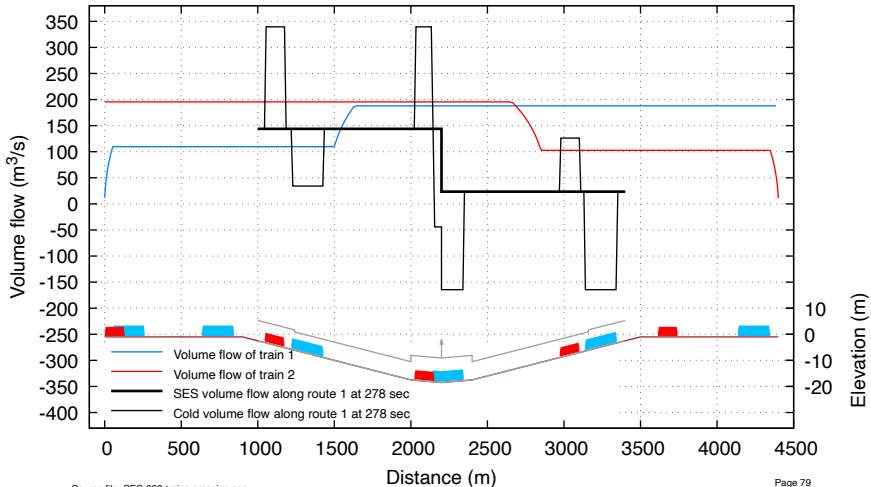
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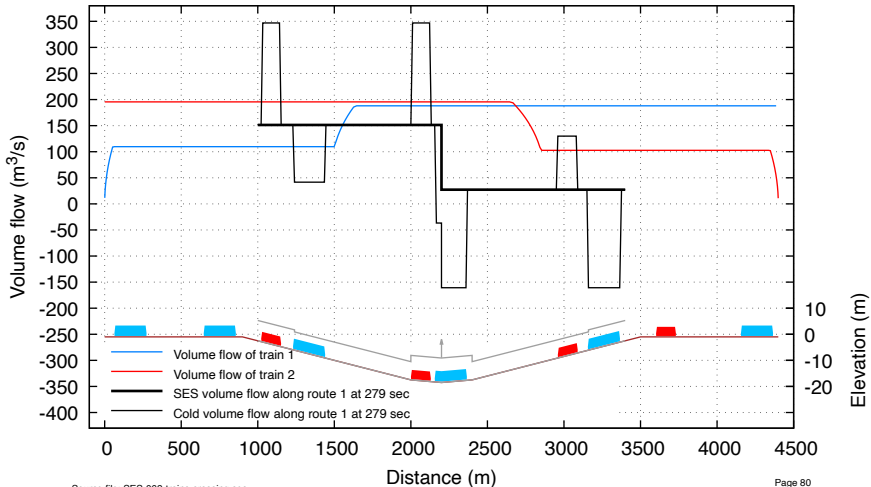
## Volume flows of air and trains



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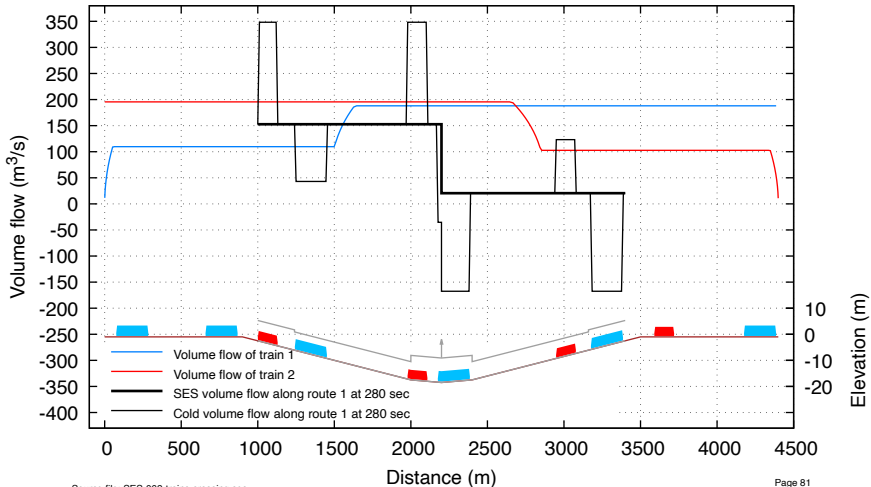


# Volume flows of air and trains

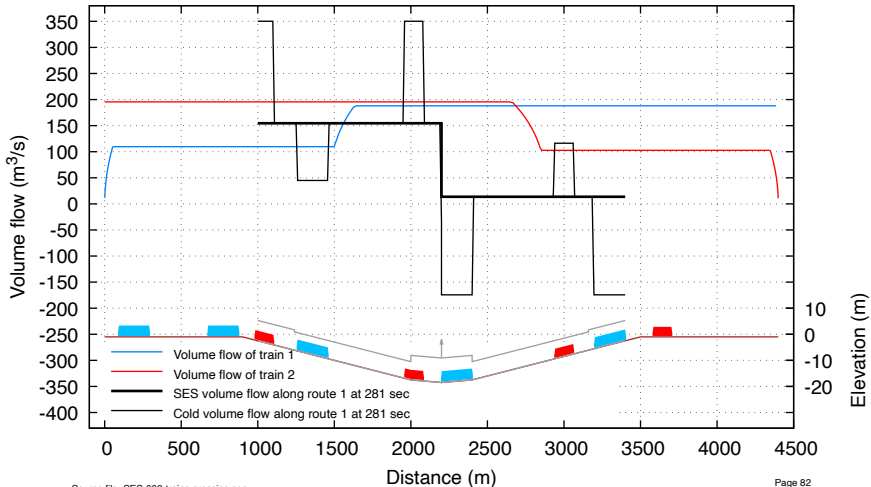




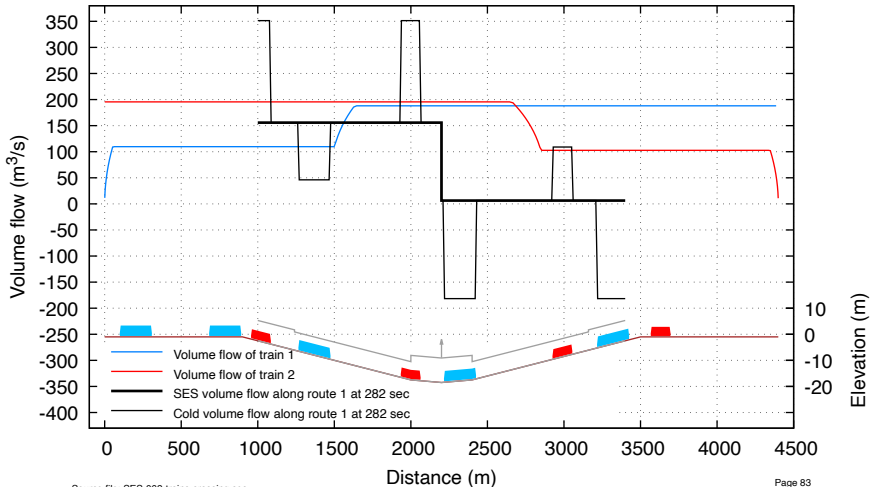
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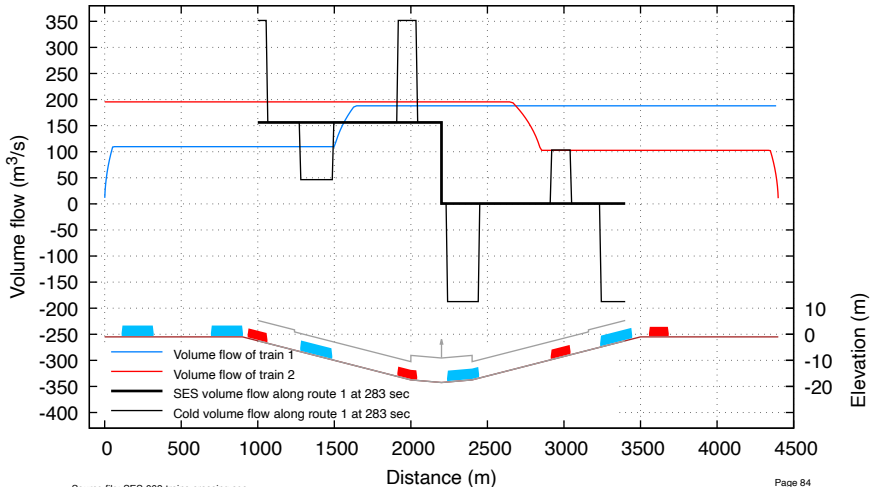
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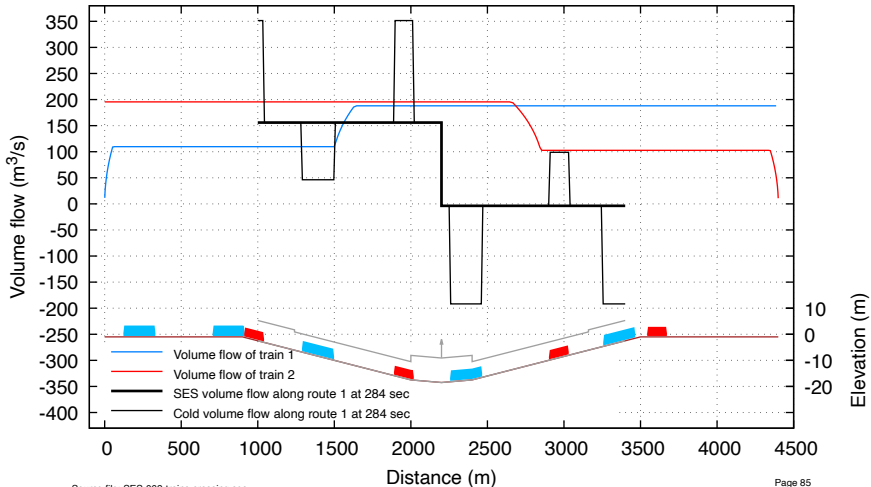
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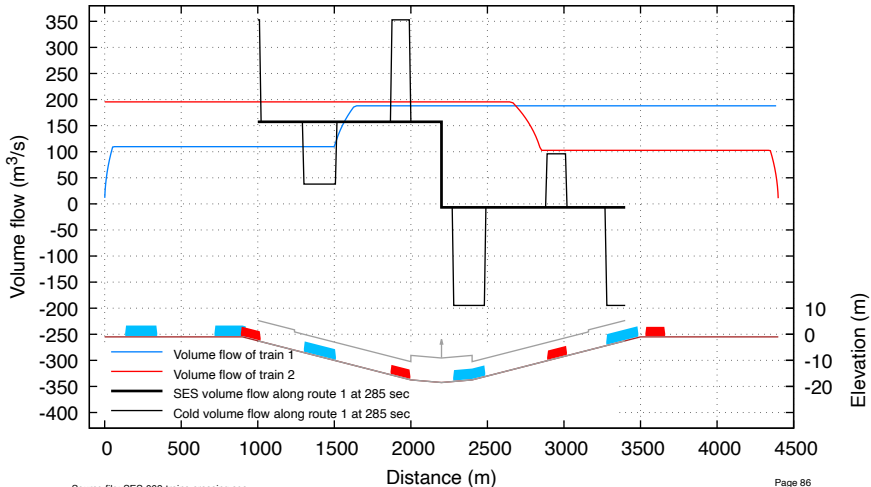
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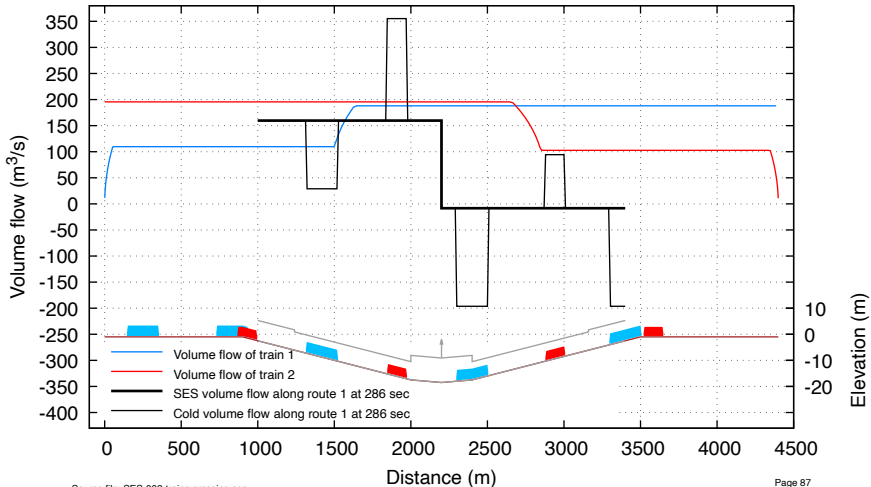
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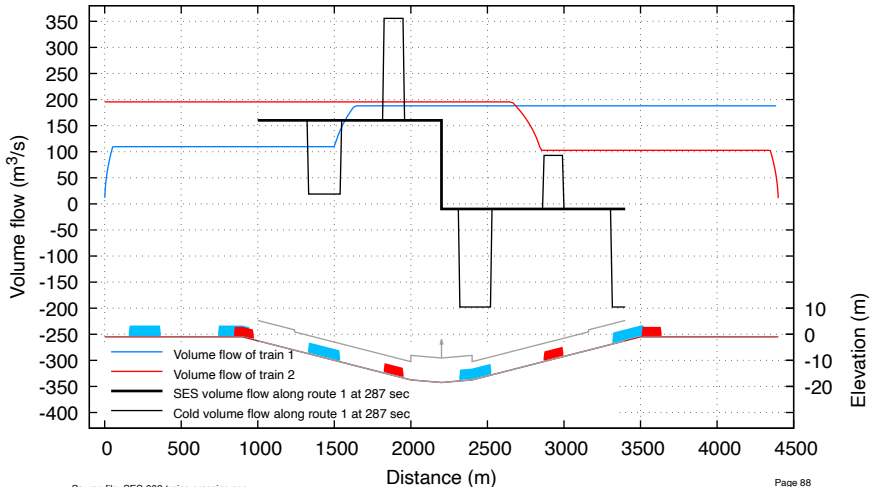
# Volume flows of air and trains



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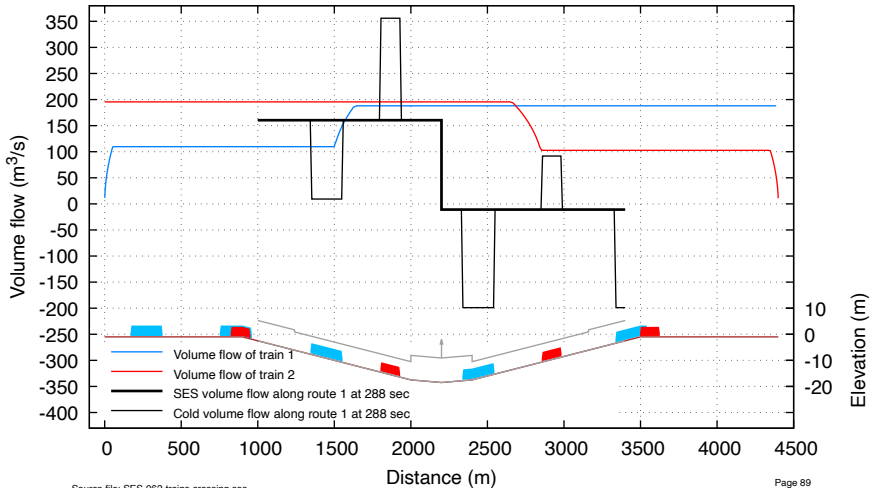


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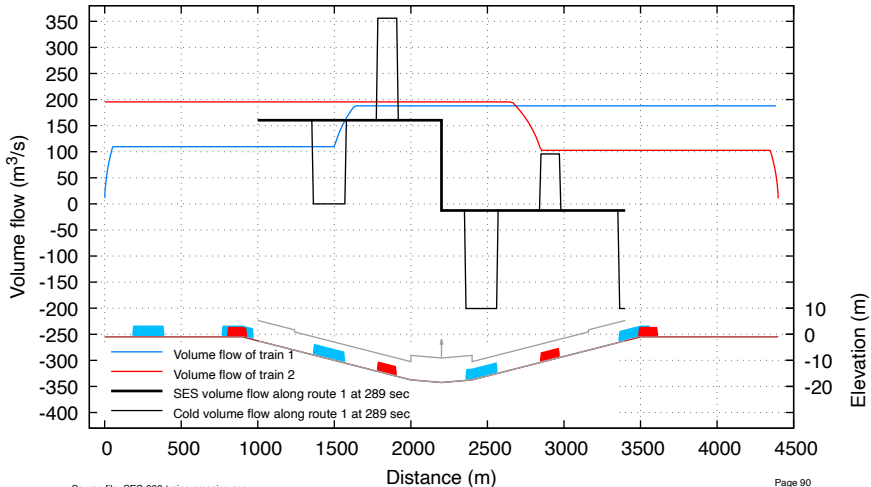




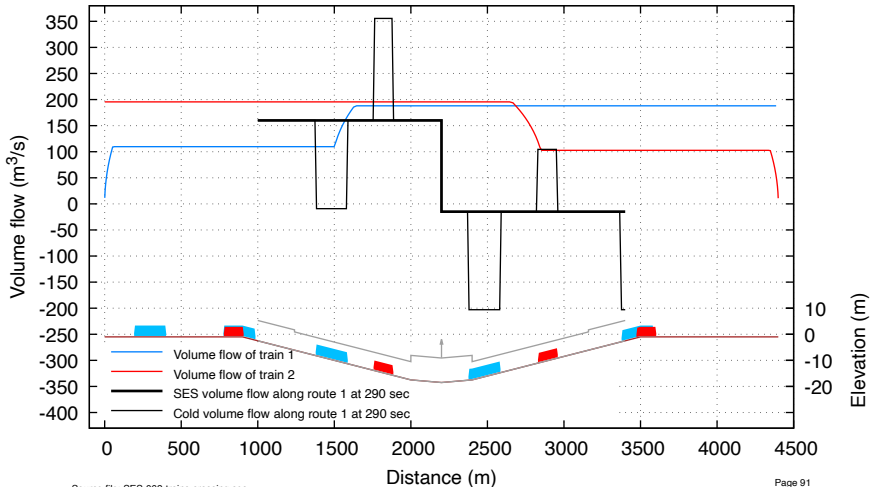
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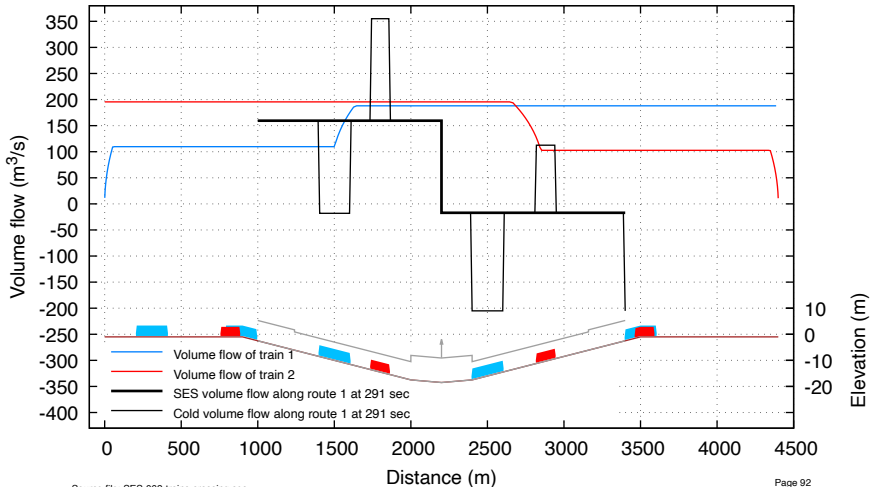
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