

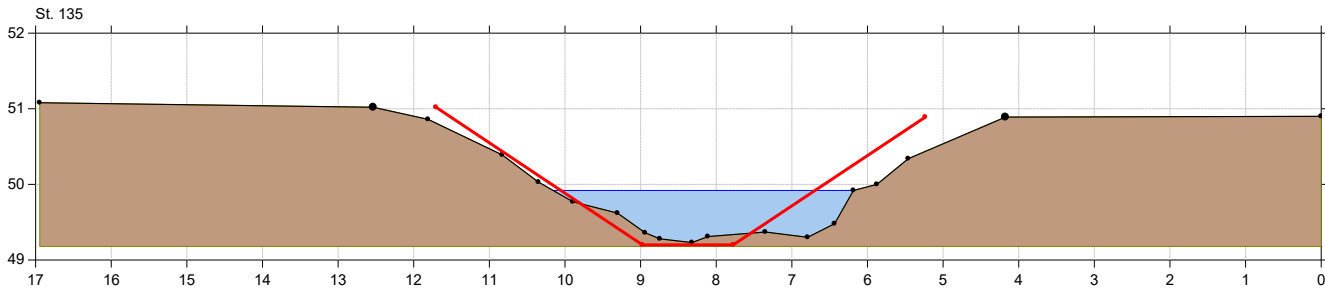
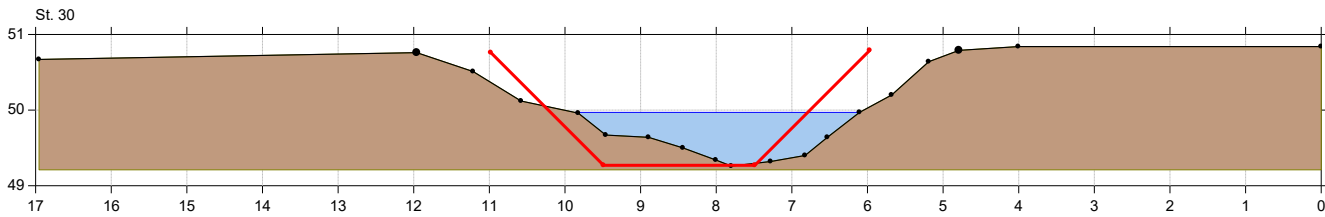
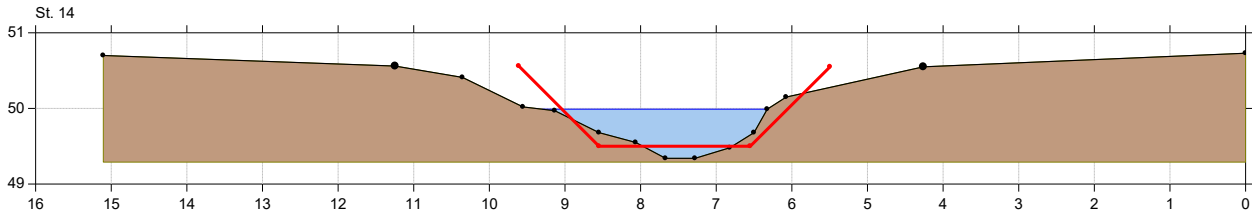
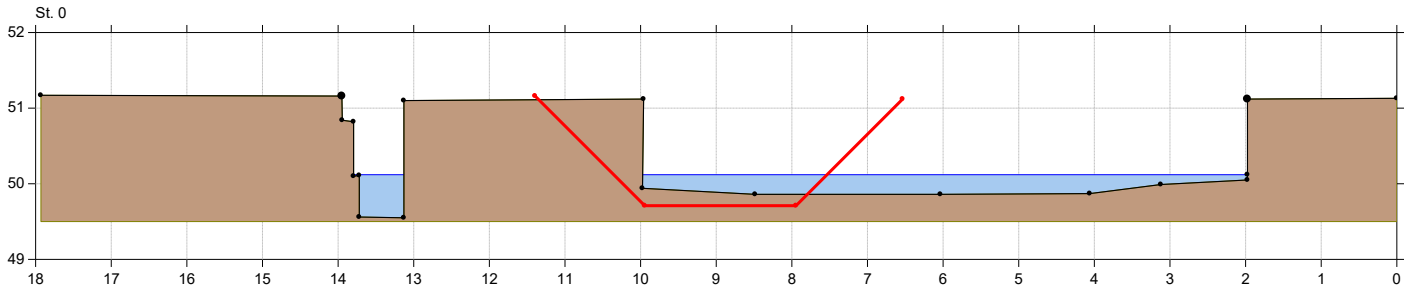
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

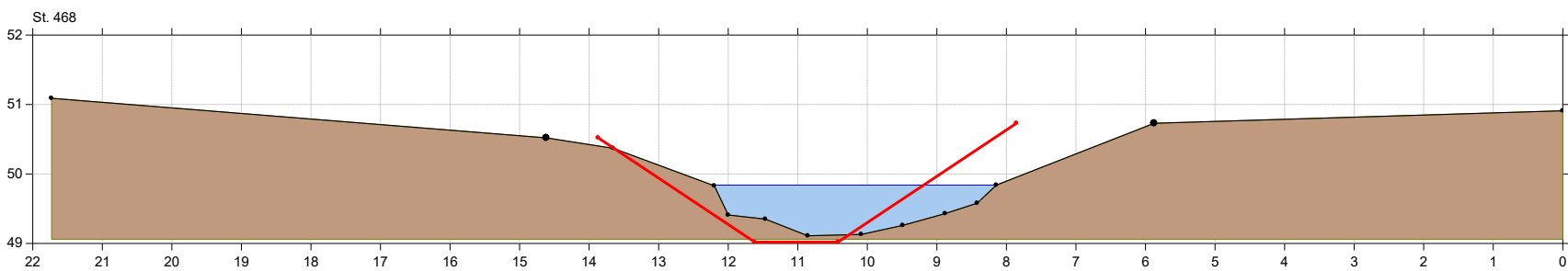
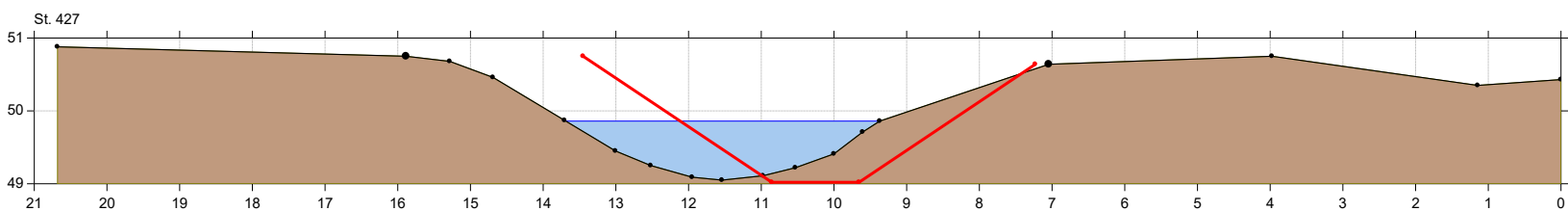
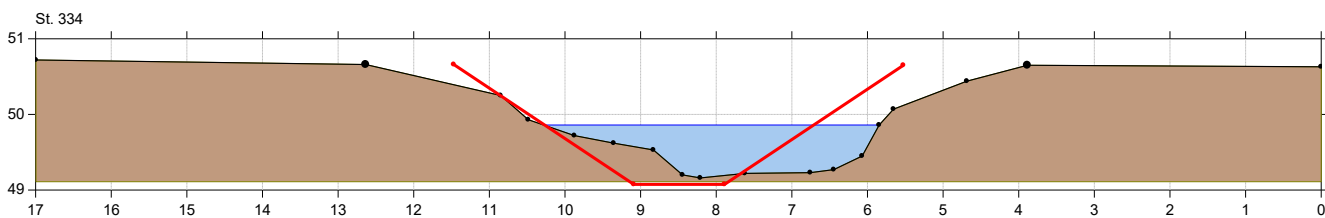
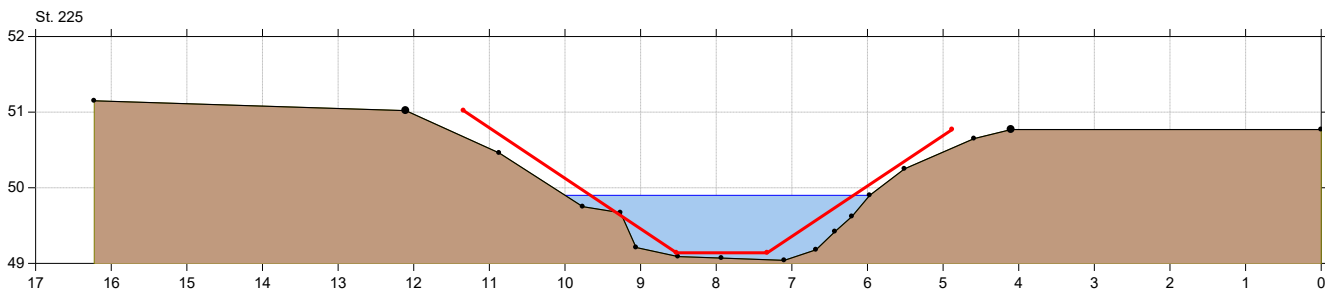


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



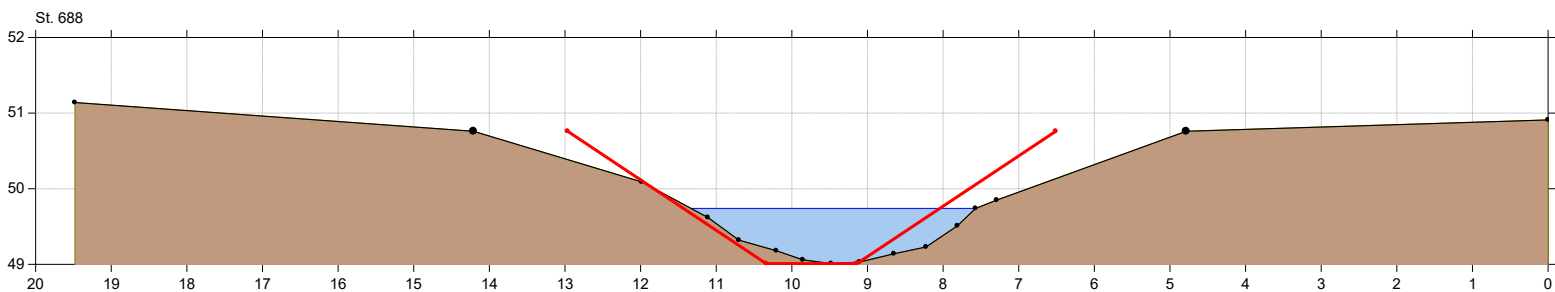
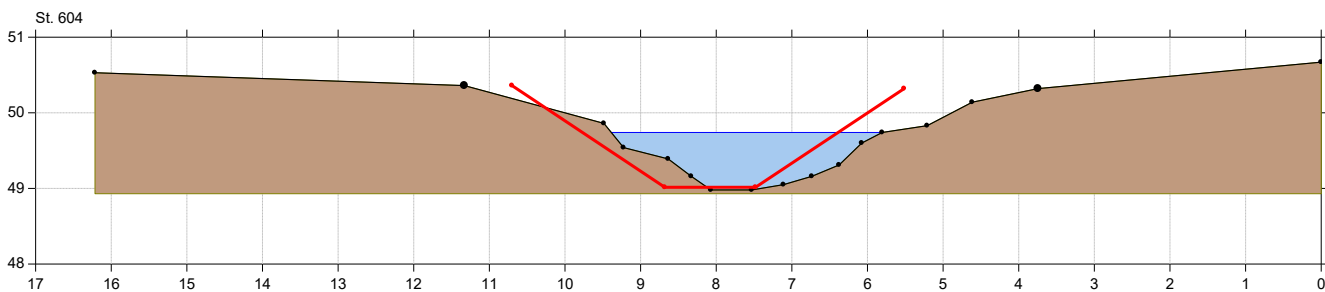
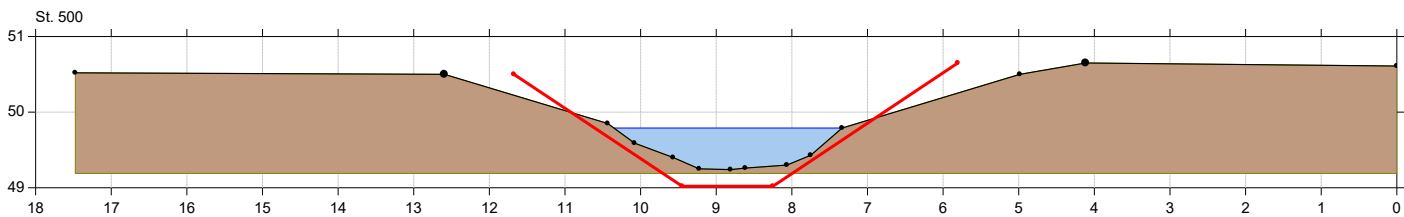
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Regulativ 2022



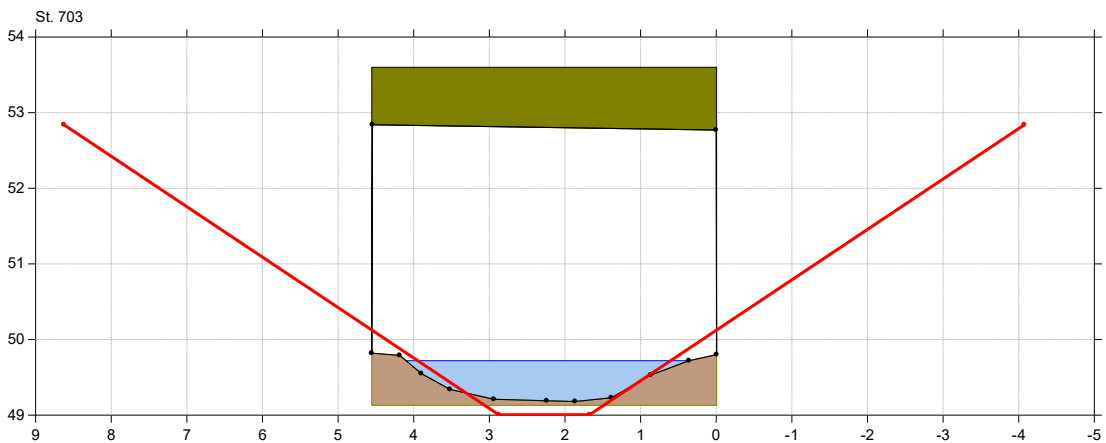
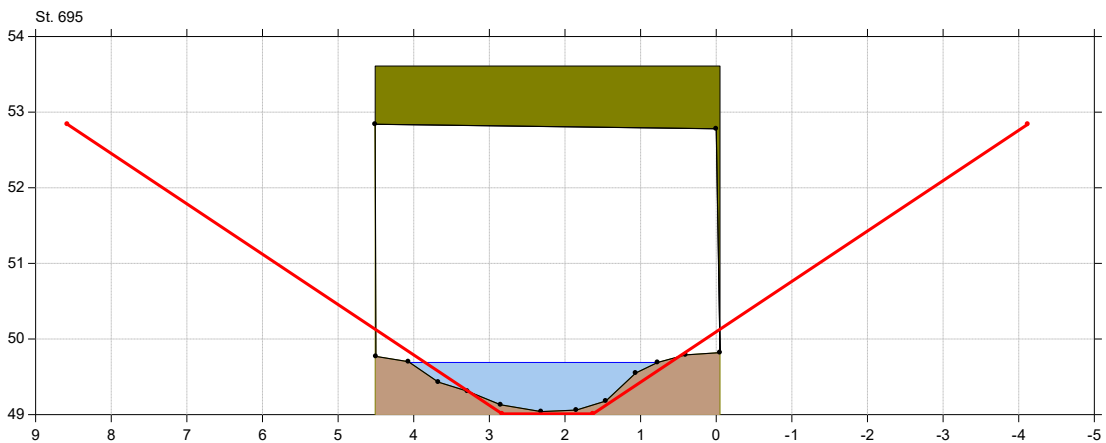
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



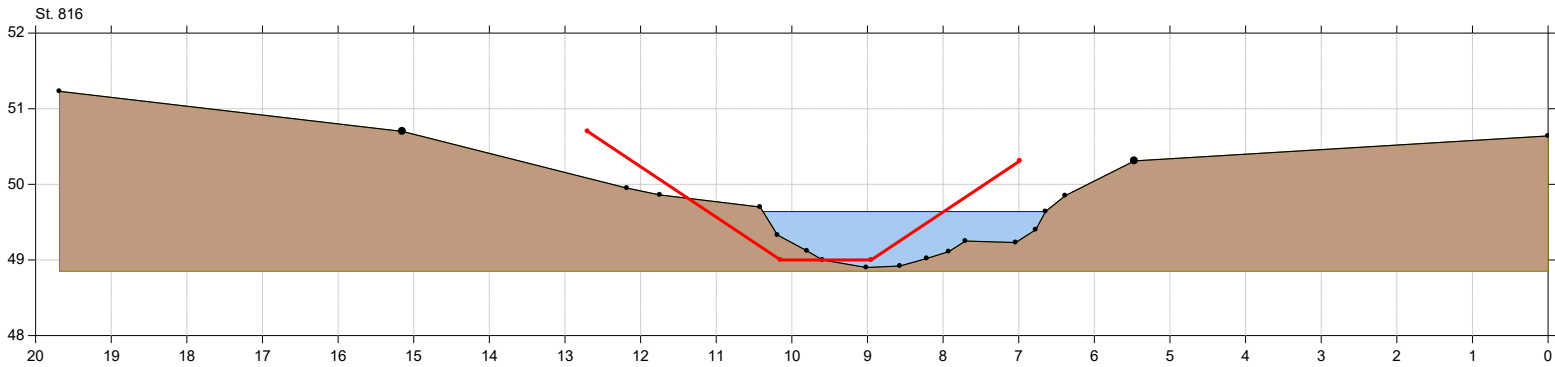
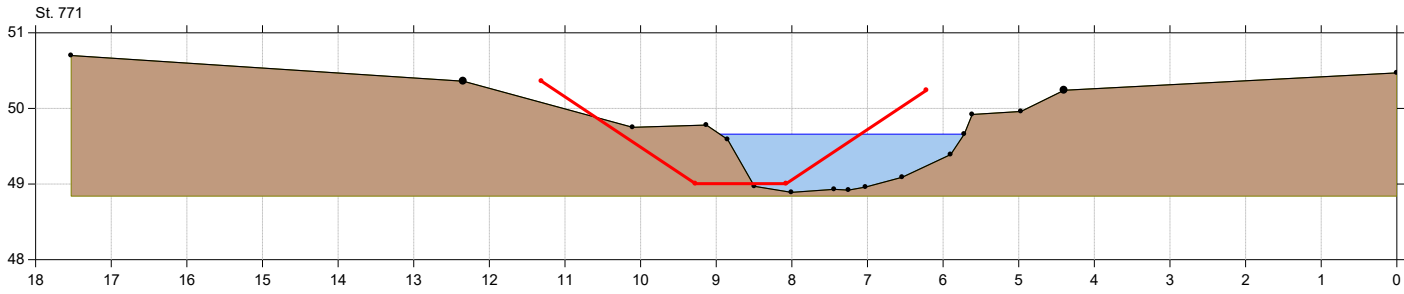
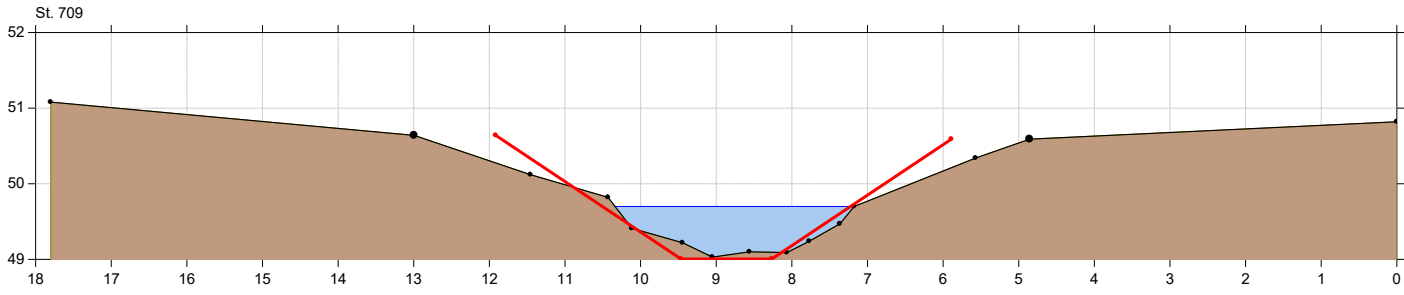
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



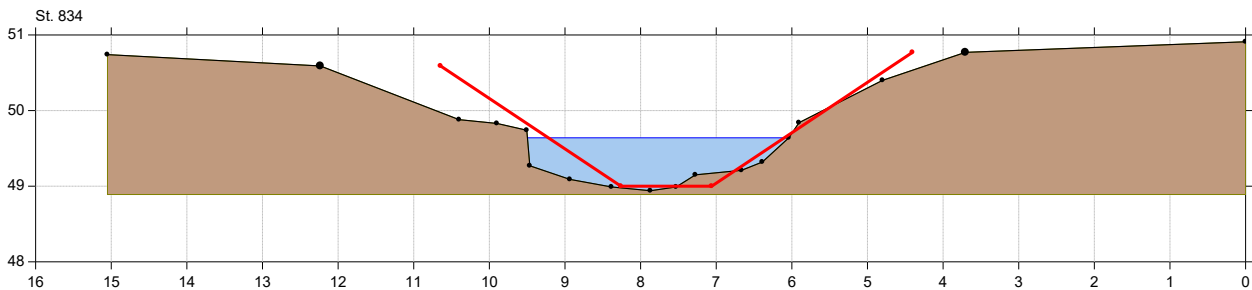
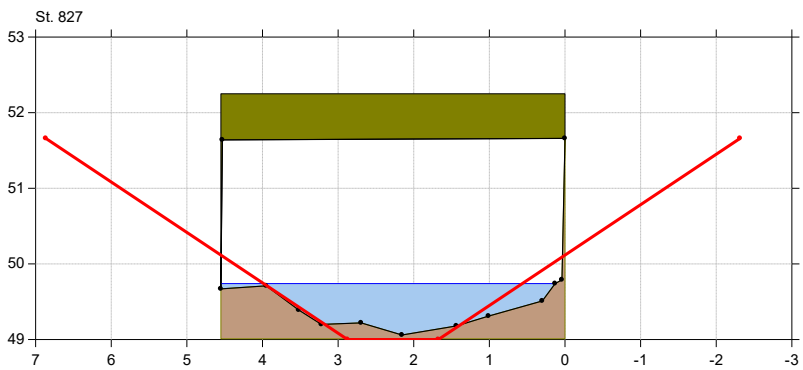
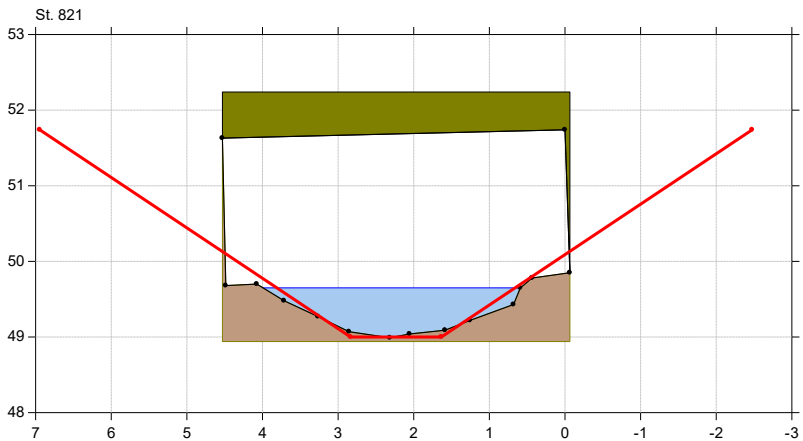
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



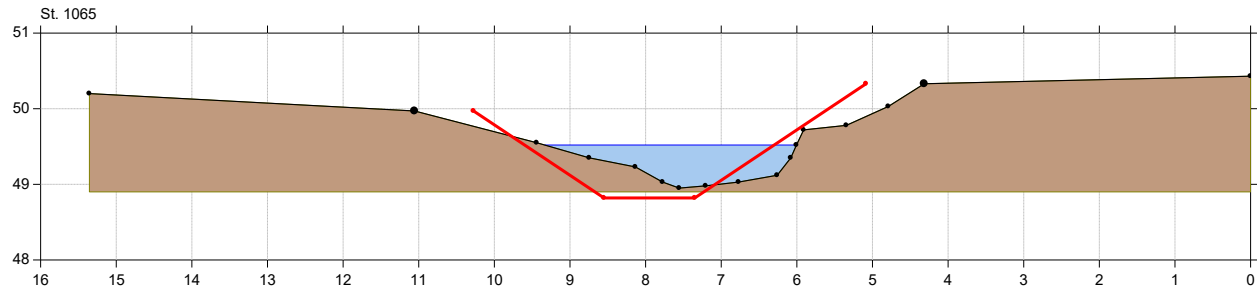
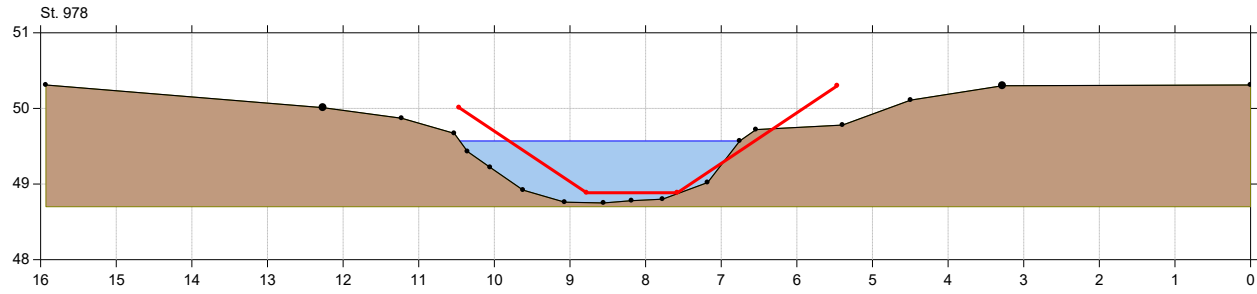
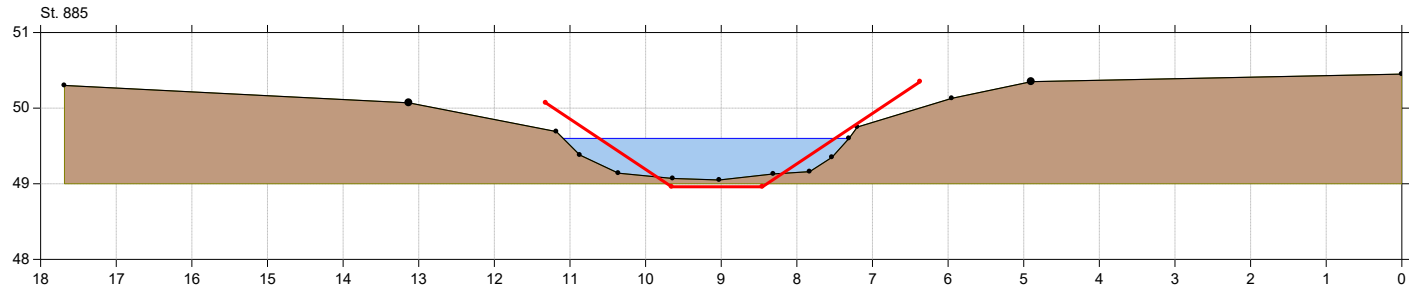
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



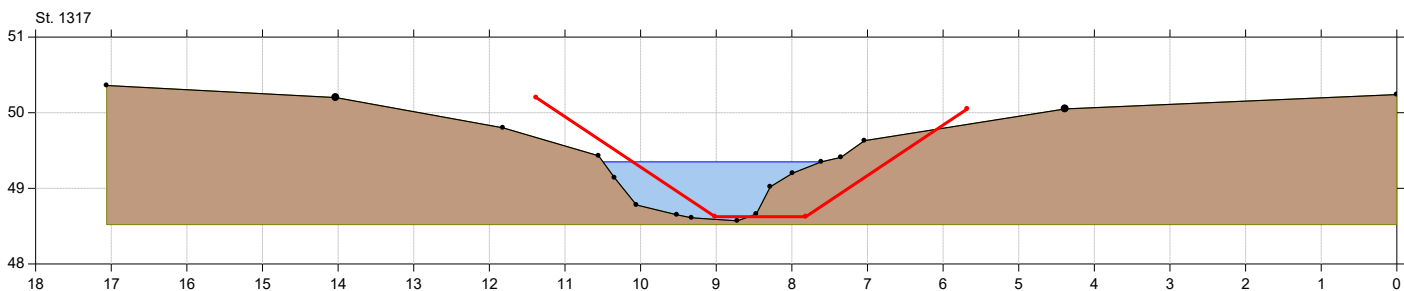
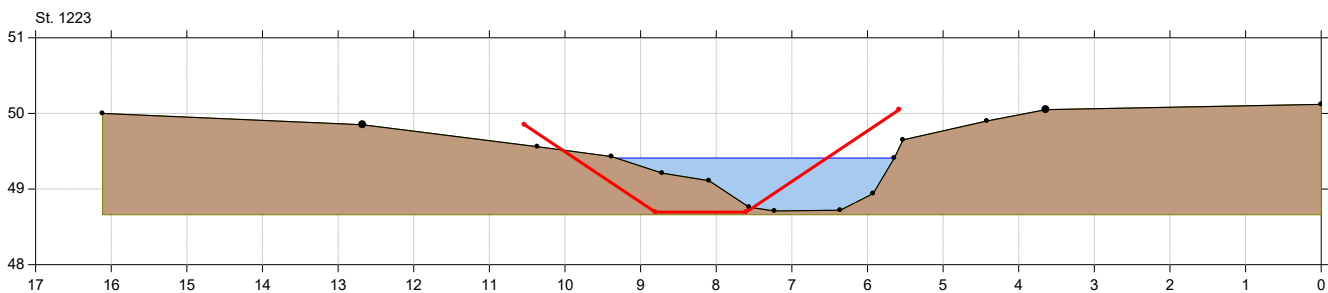
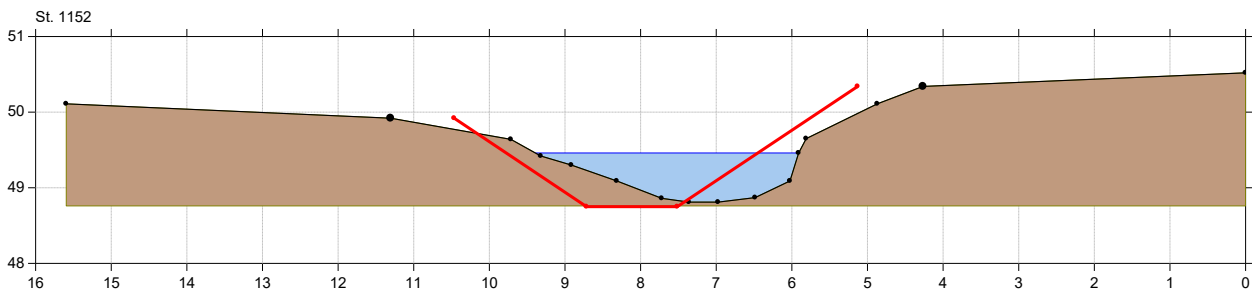
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022





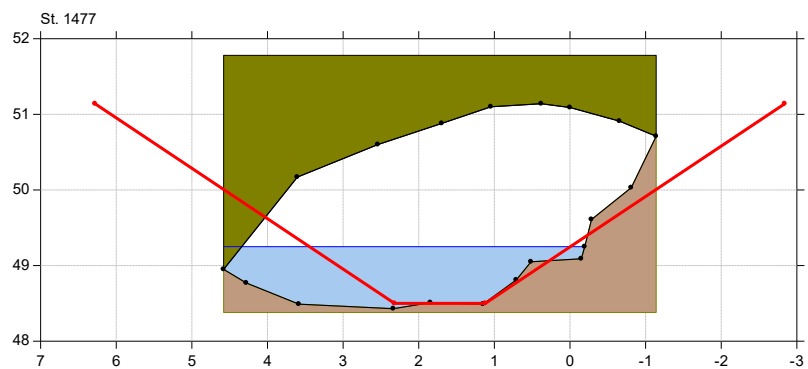
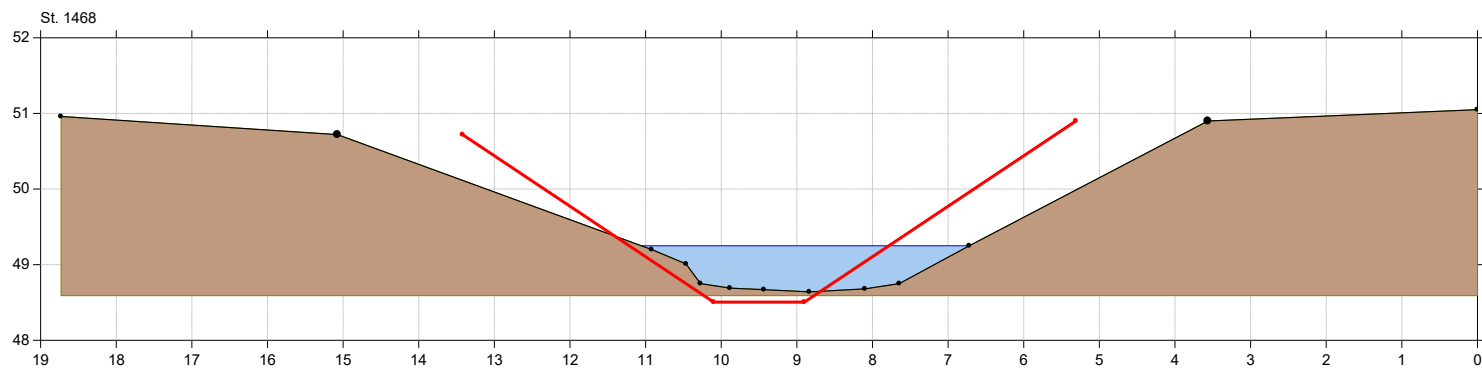
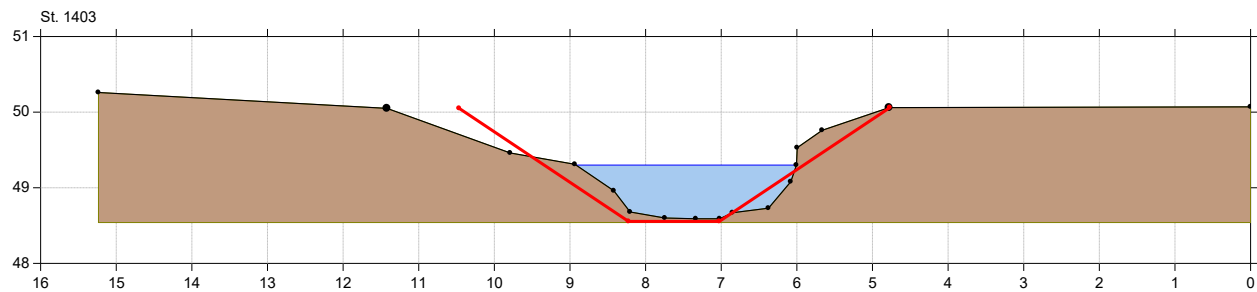
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



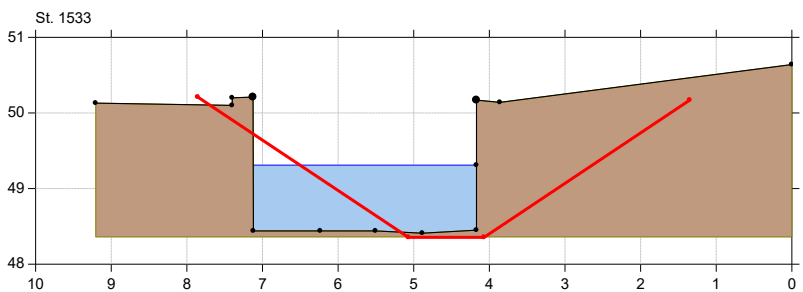
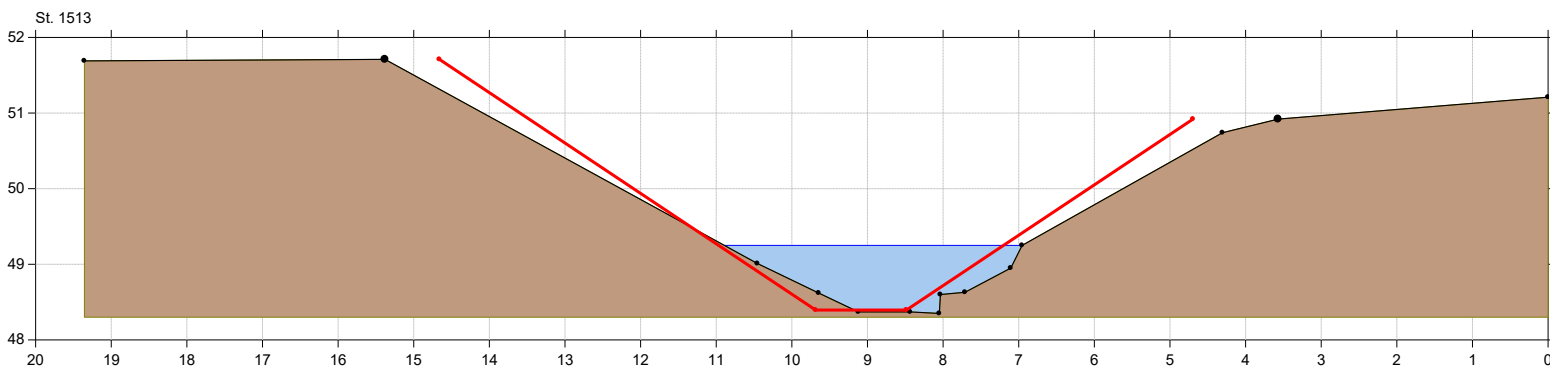
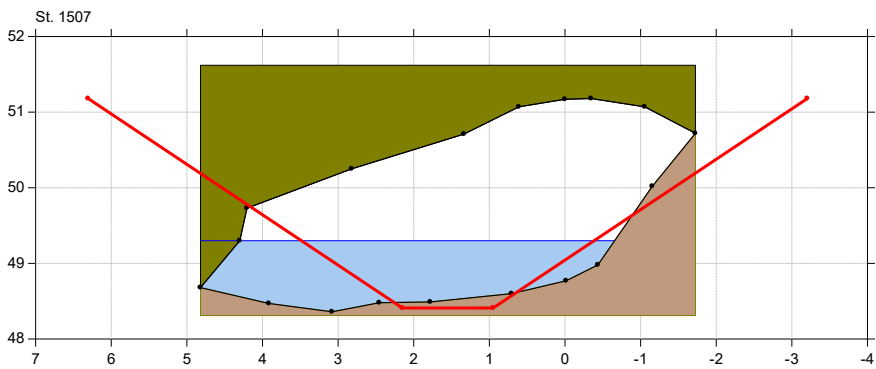
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

— Aarhus Å, opmålt 2016  
— Regulativ 2022



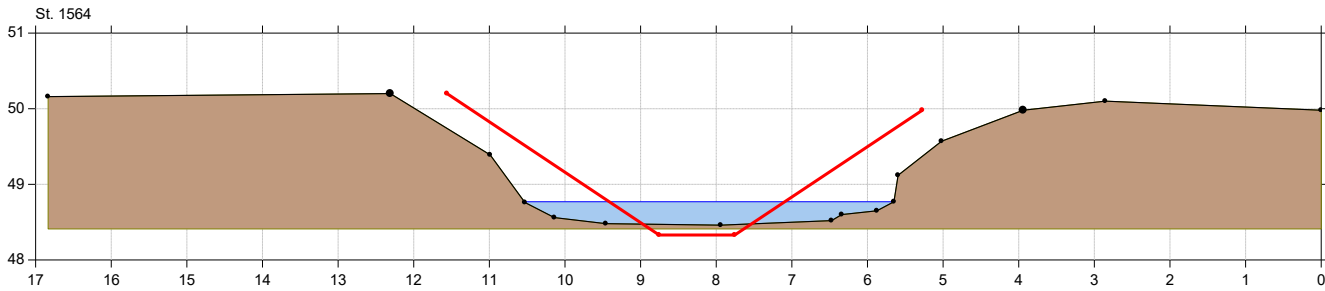
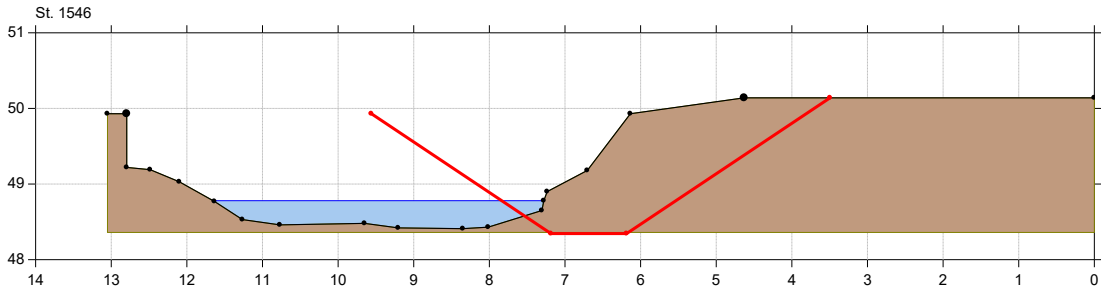
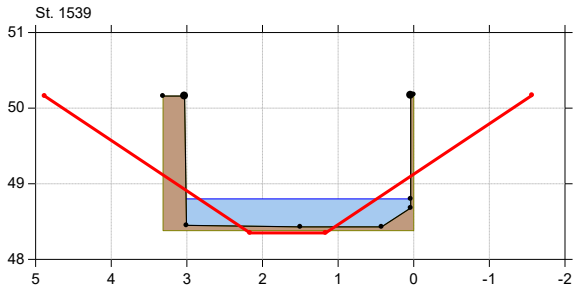
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



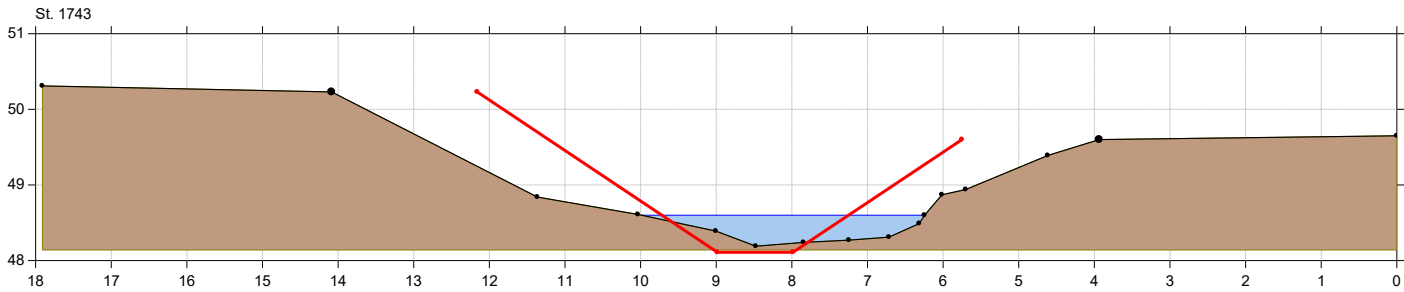
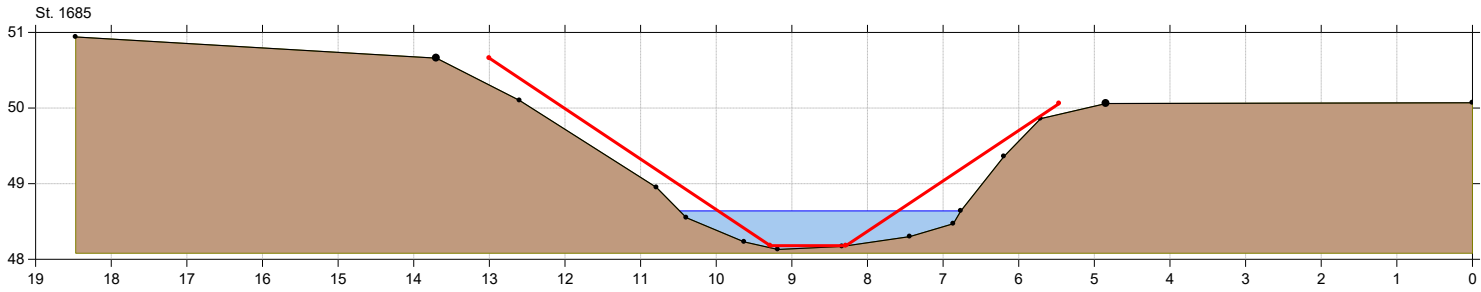
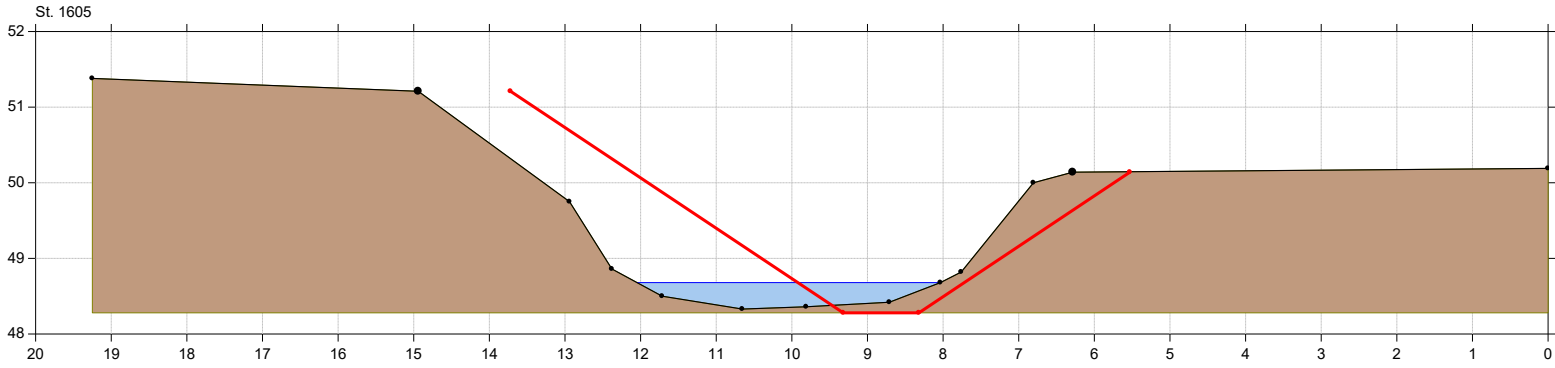
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

Aarhus Å, opmålt 2016  
 Regulativ 2022



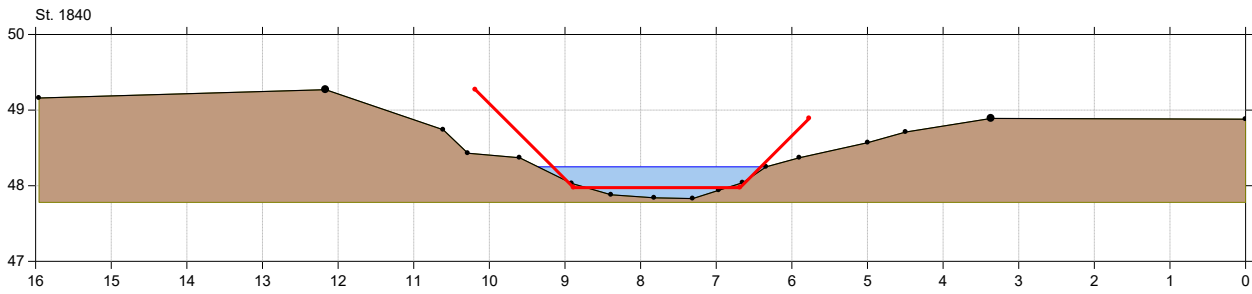
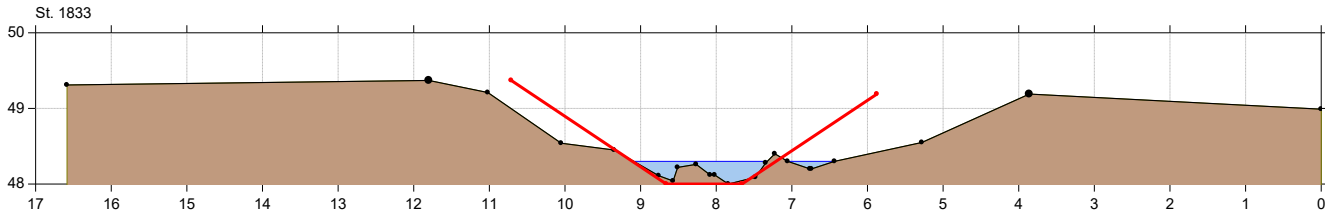
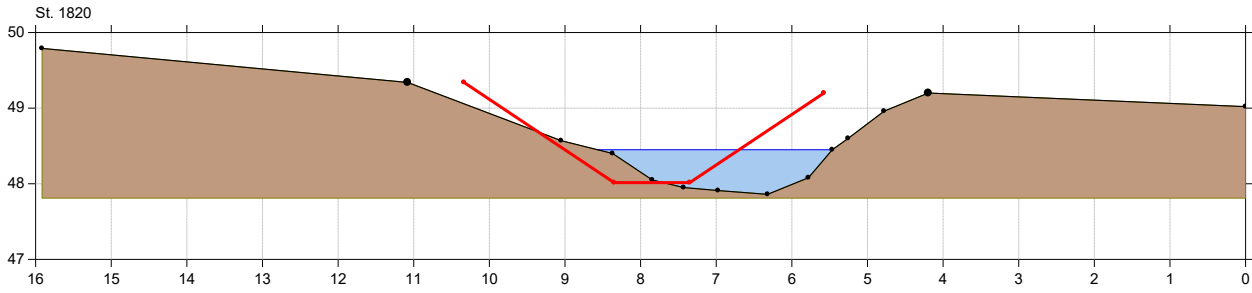
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



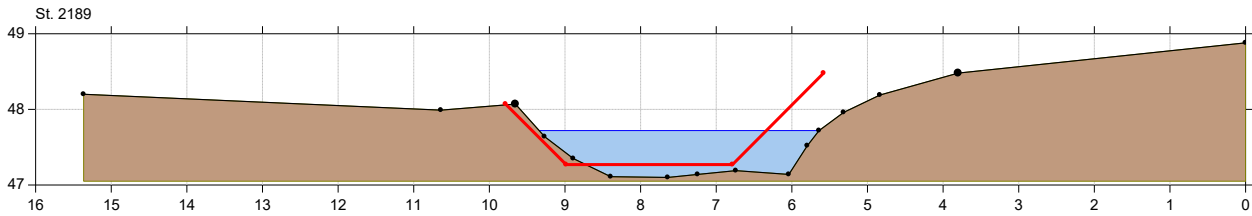
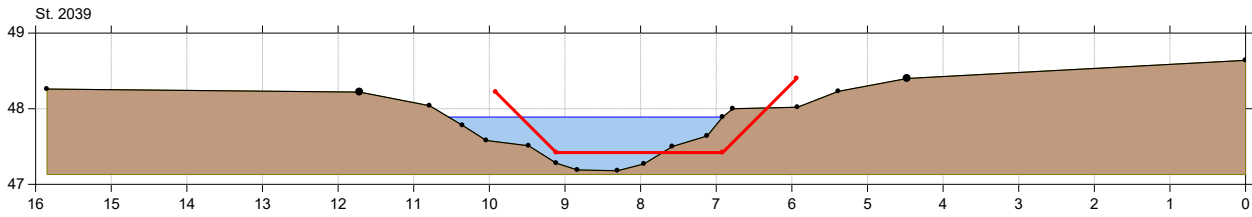
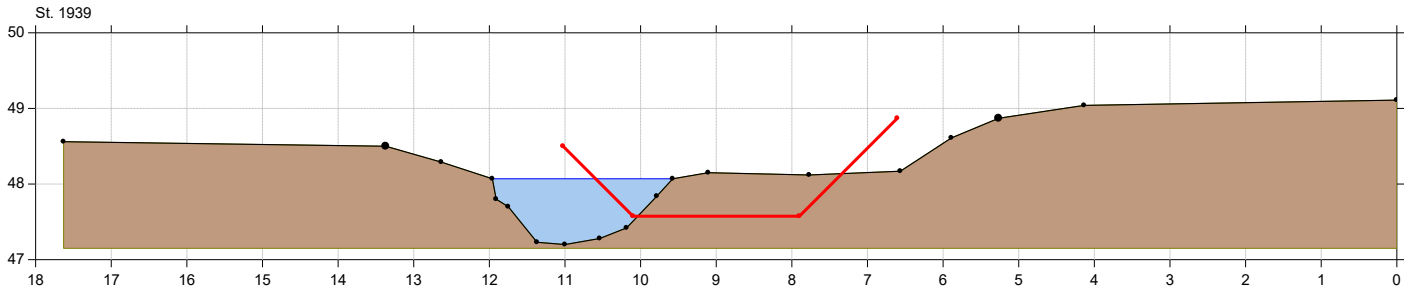
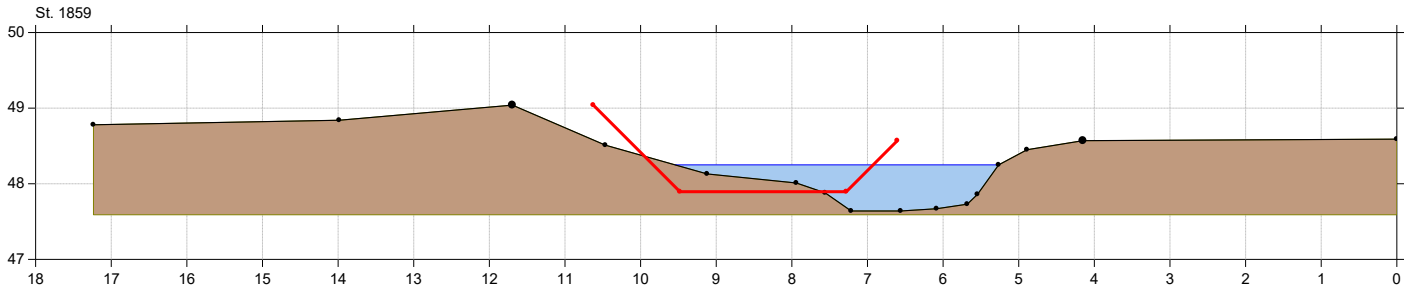
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



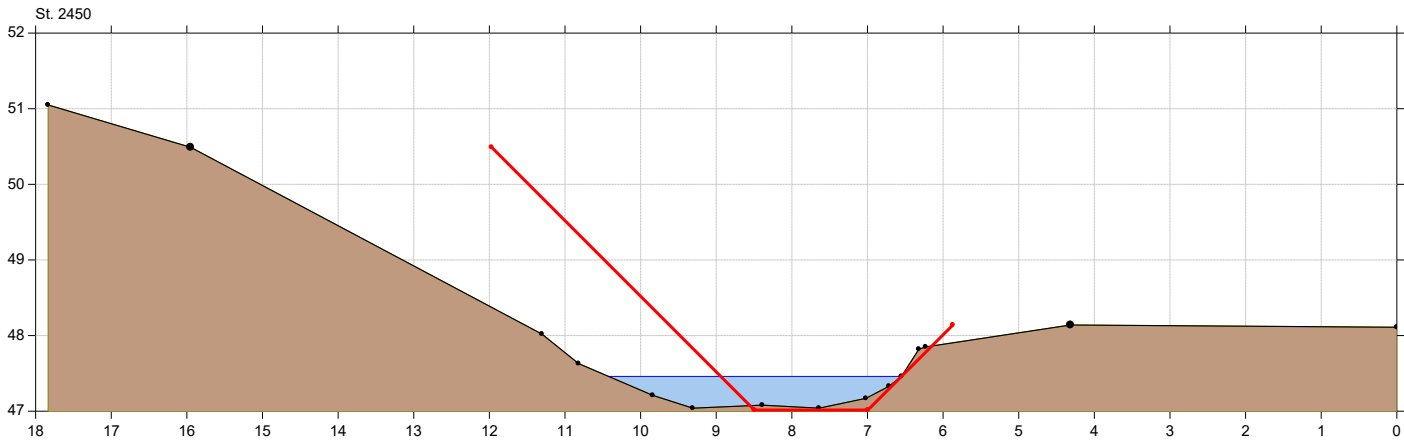
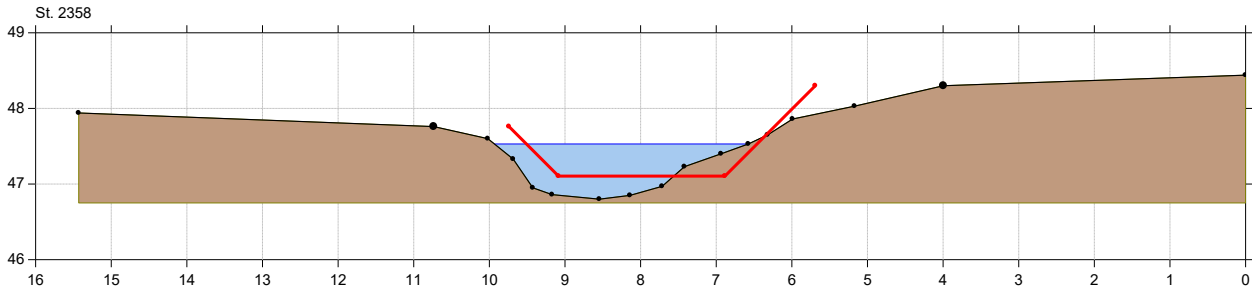
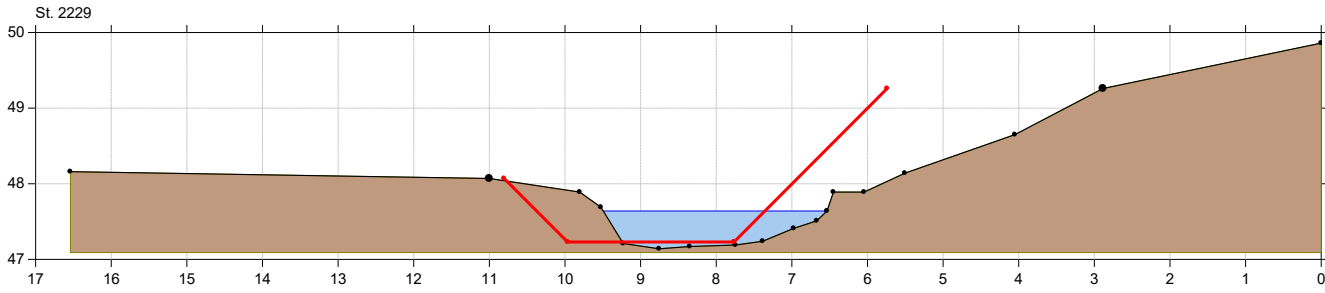
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Regulator 2022



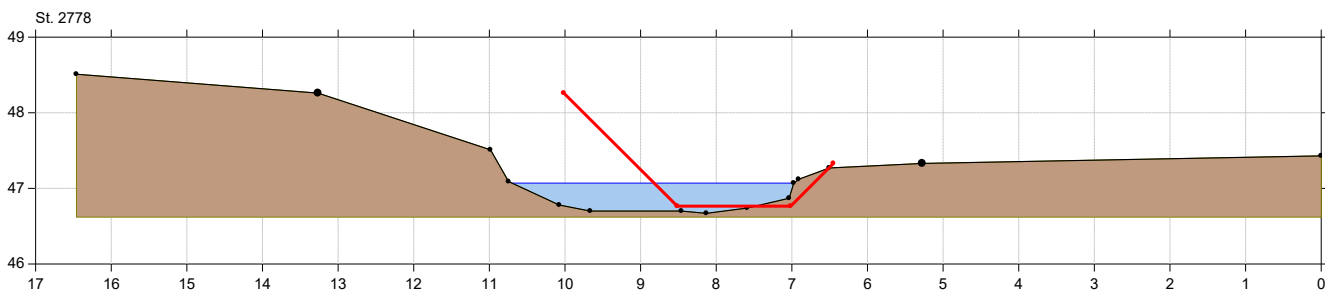
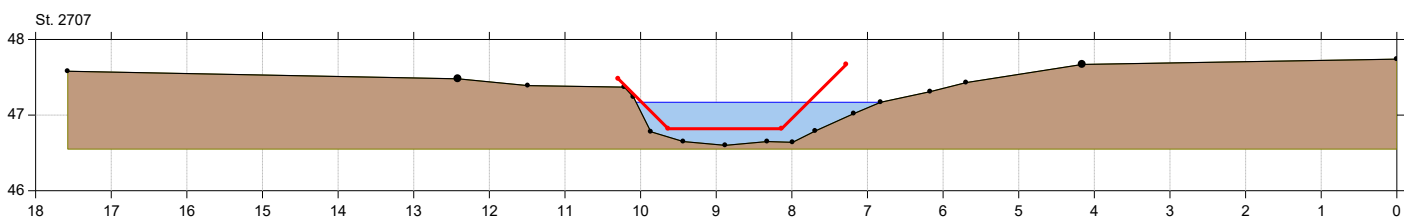
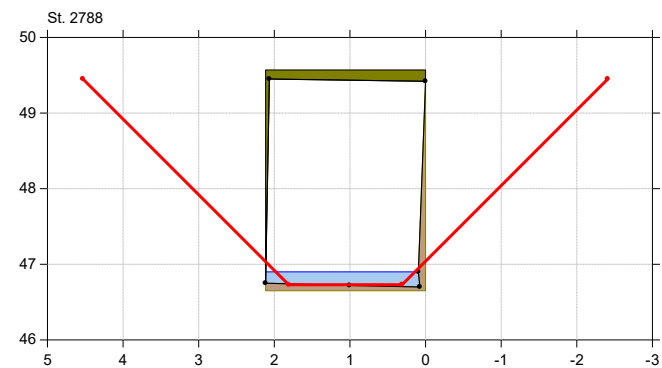
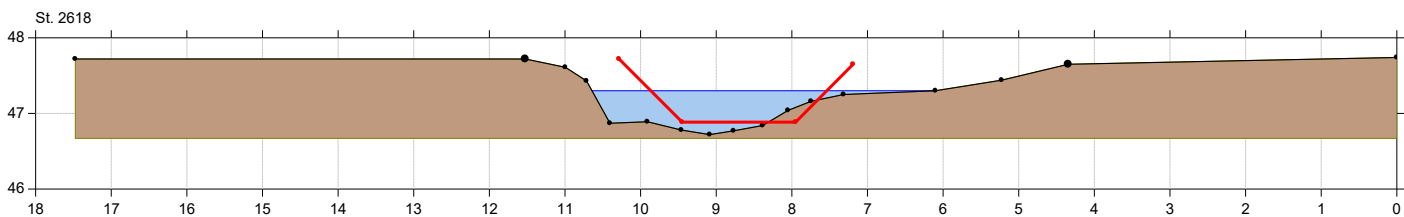
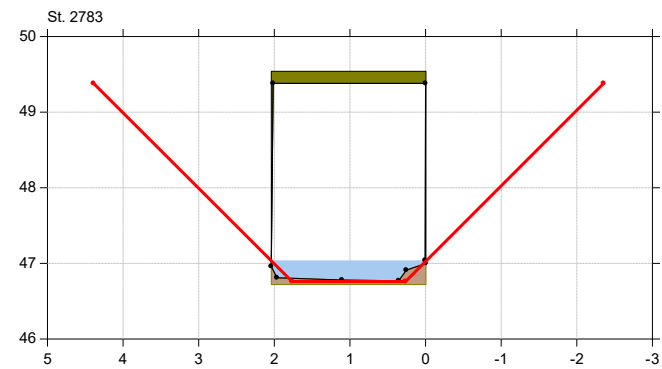
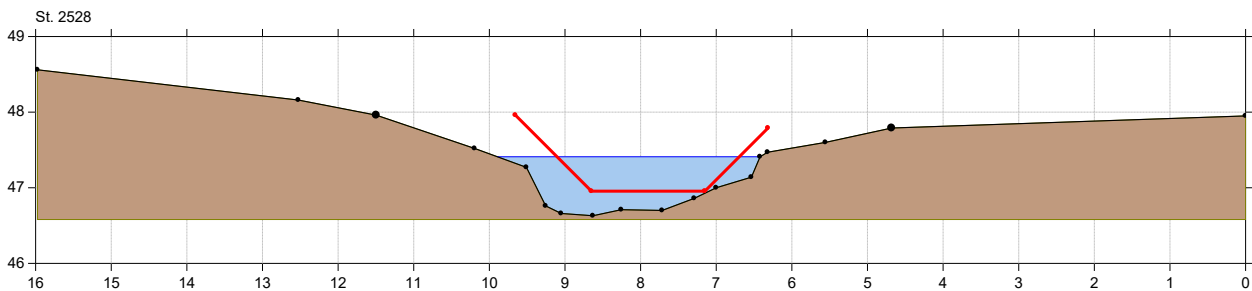
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022





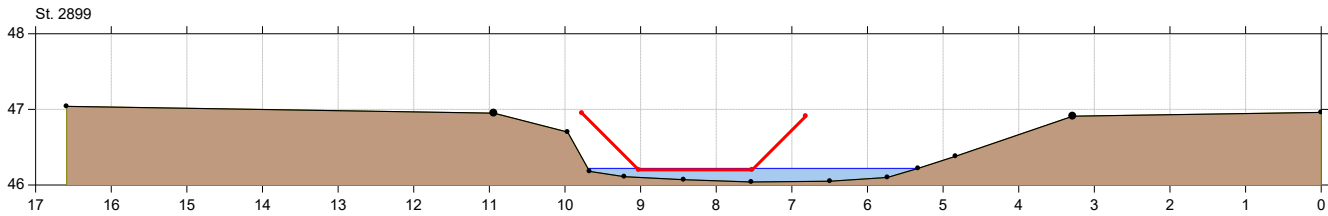
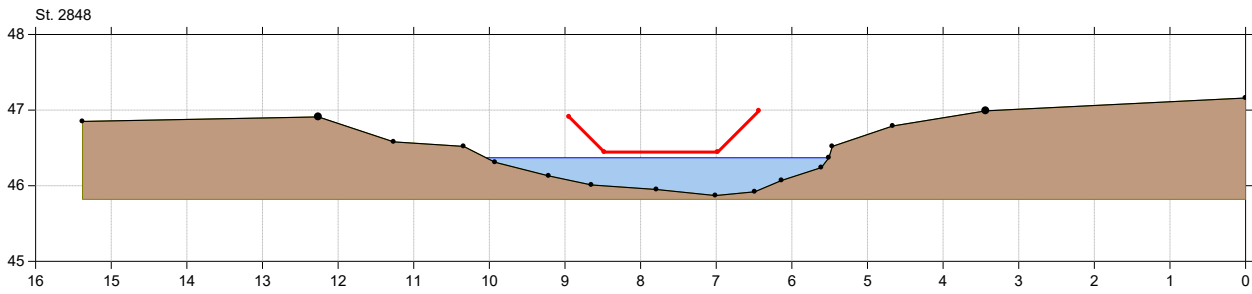
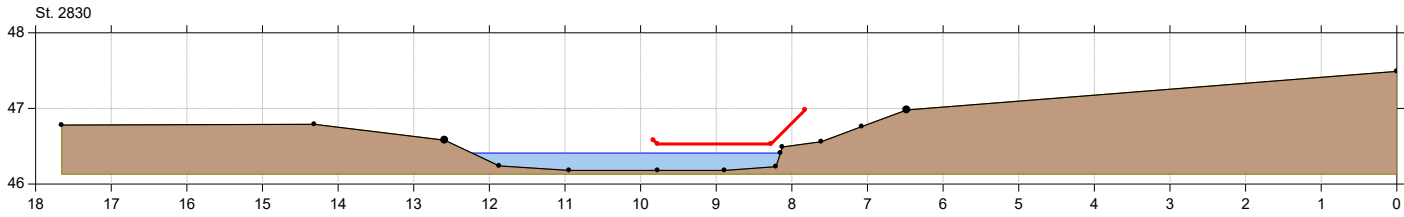
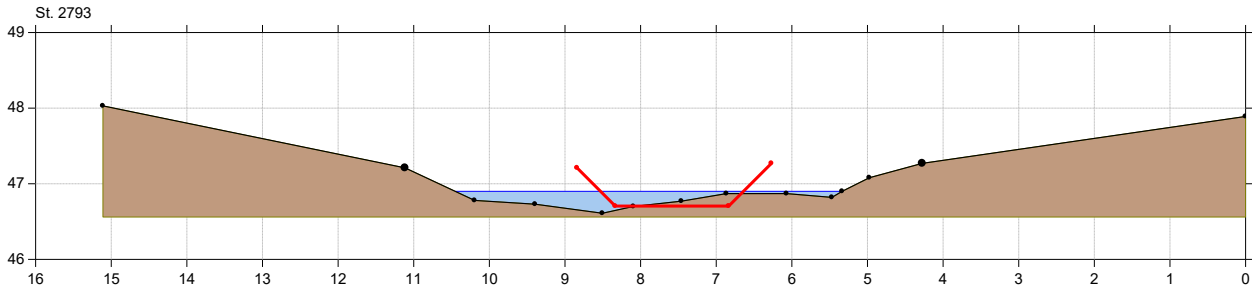
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



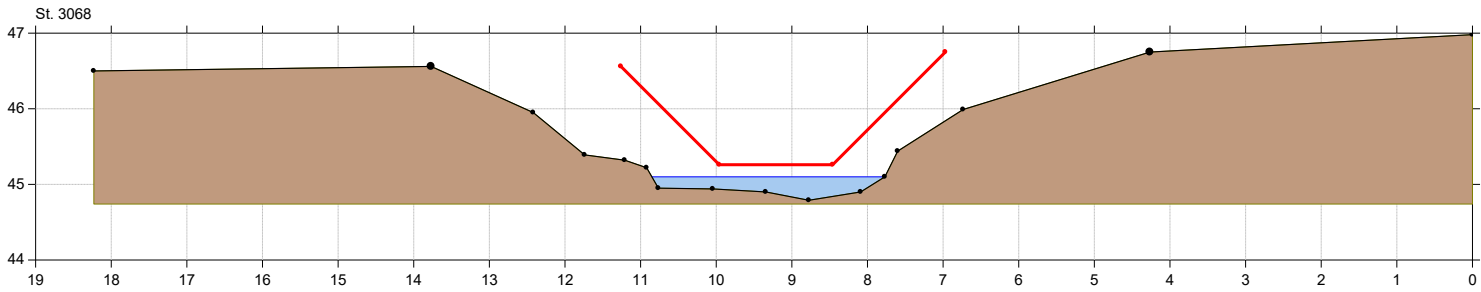
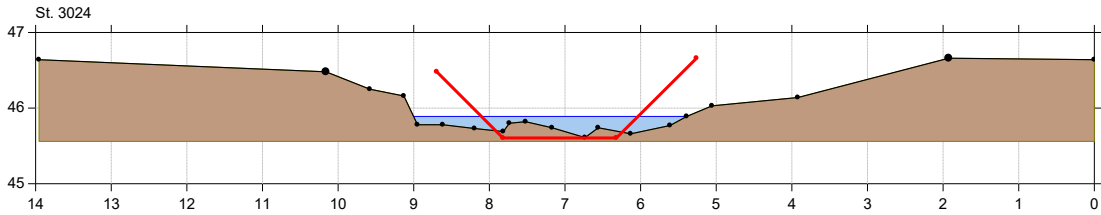
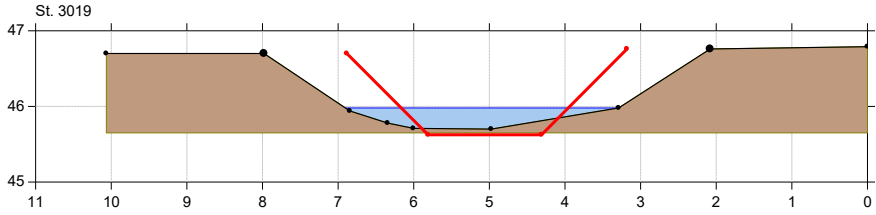
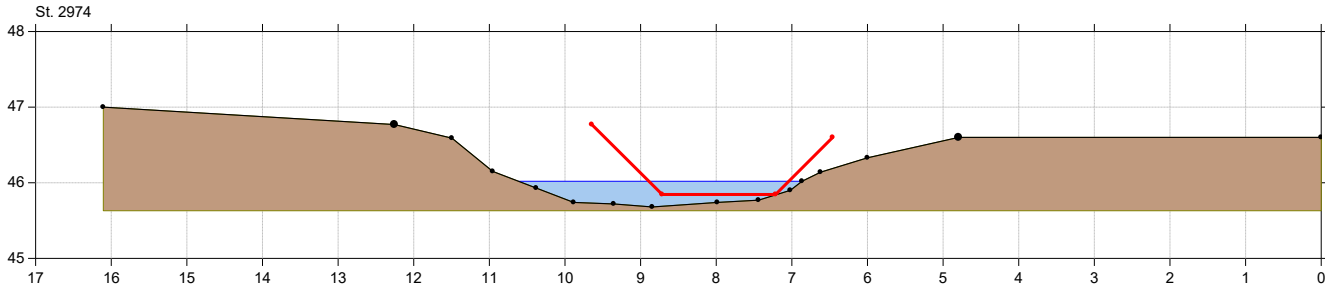
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



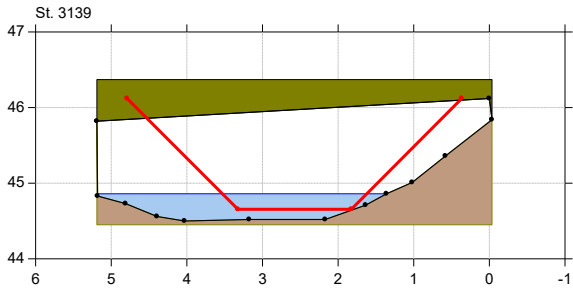
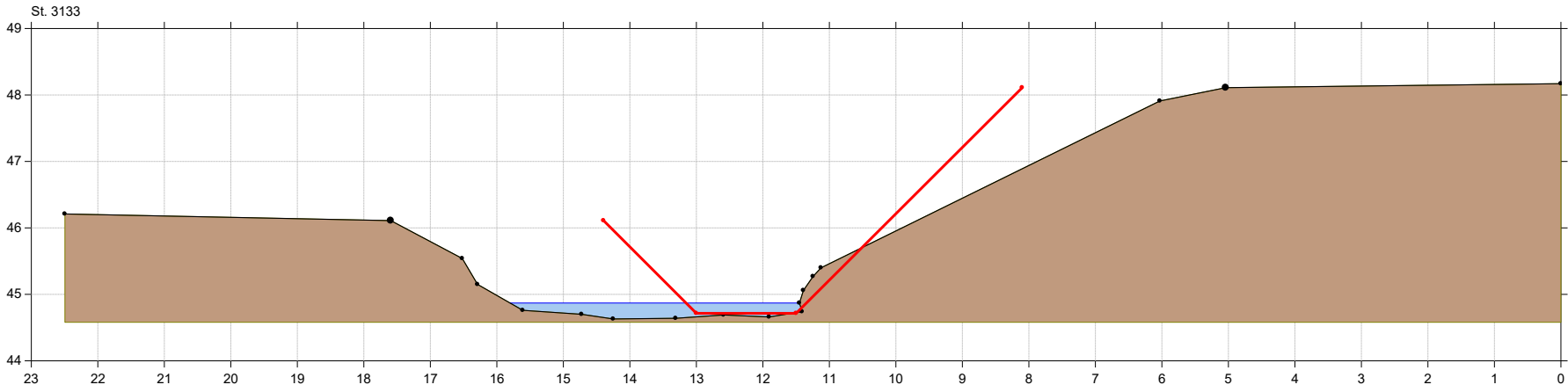
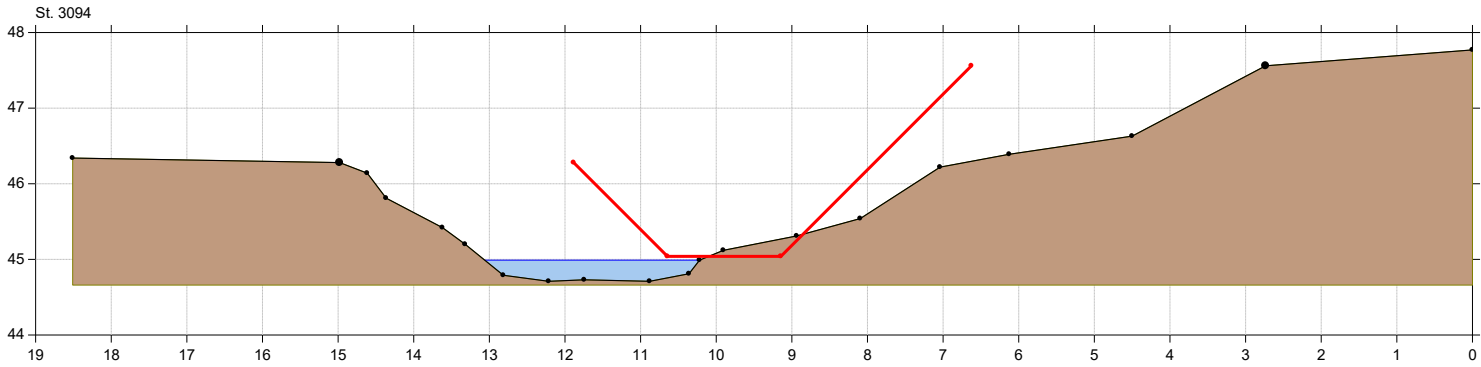
# Århus Å

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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

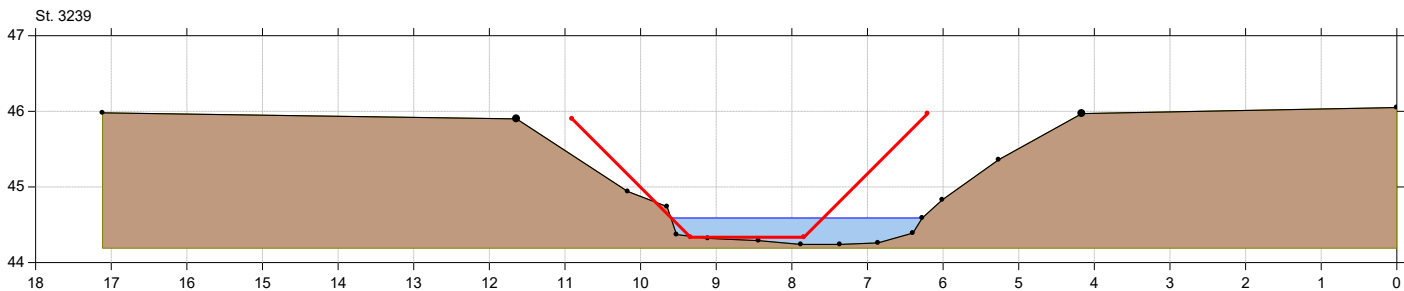
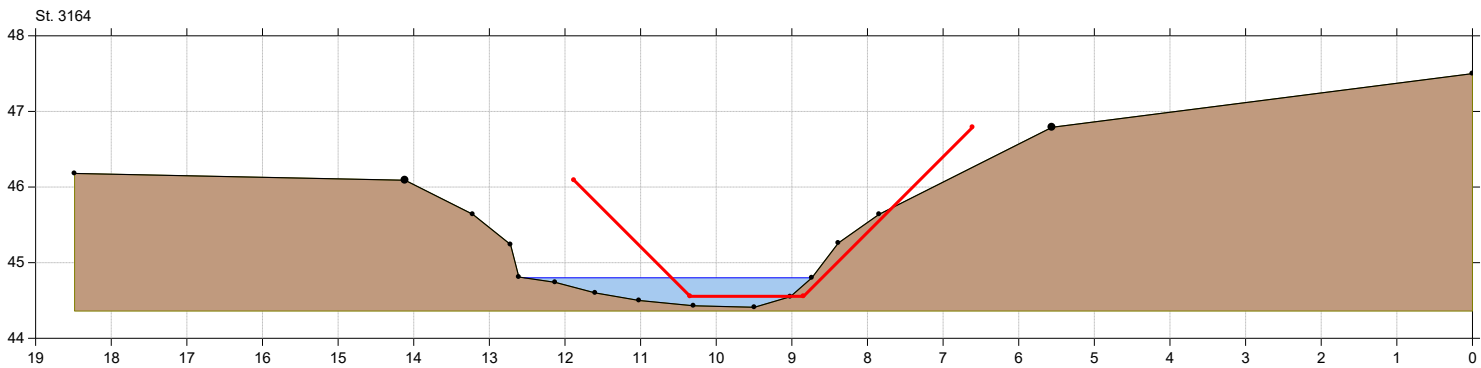
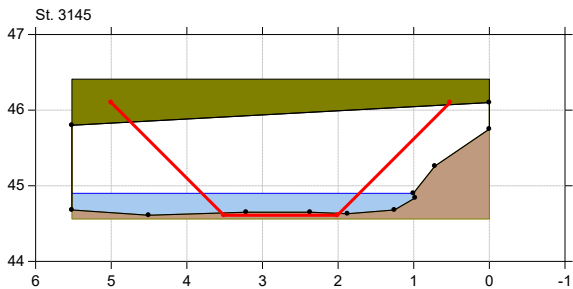


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



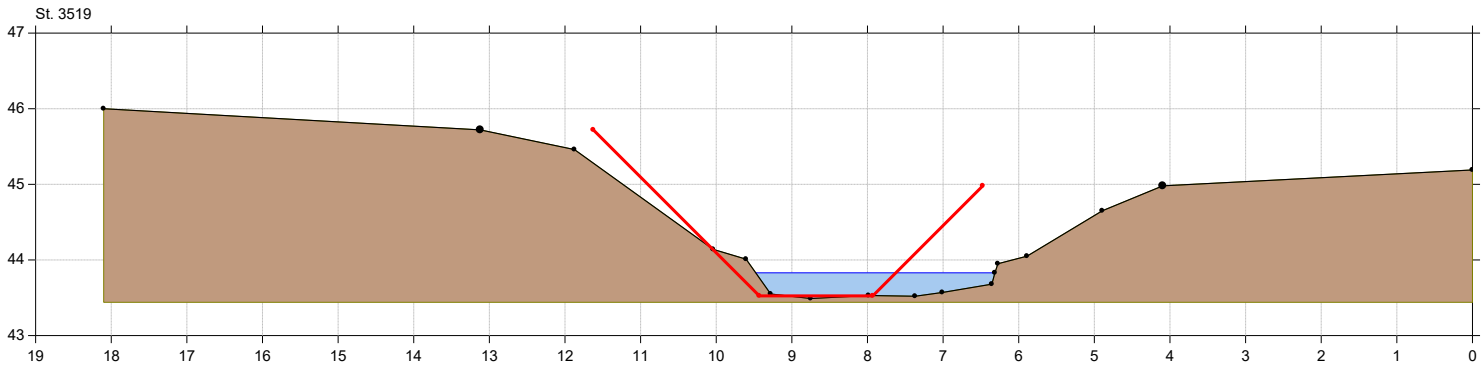
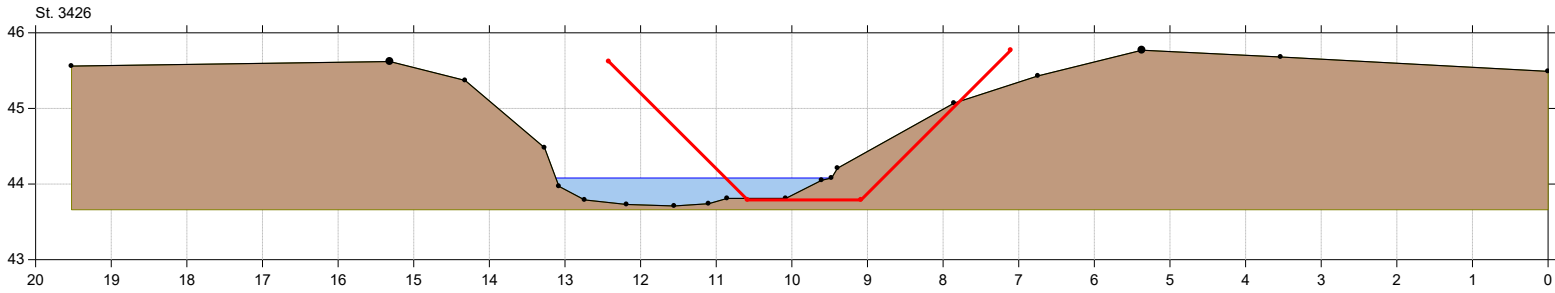
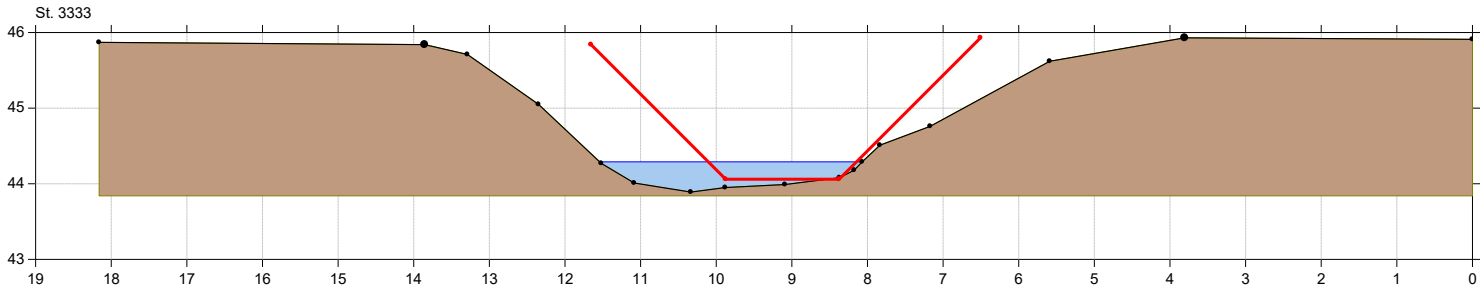
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



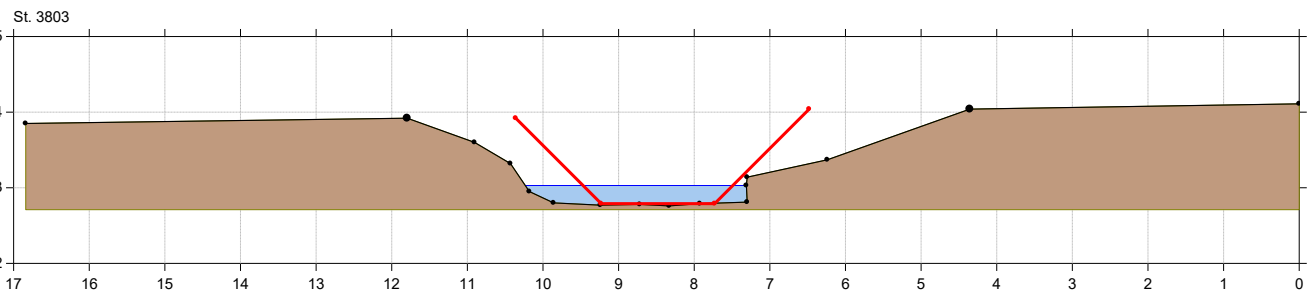
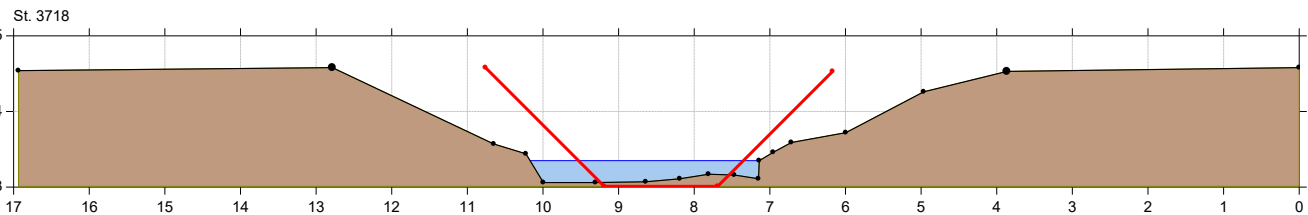
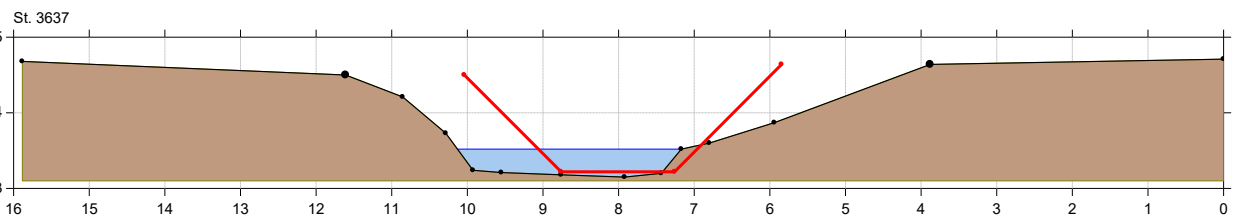
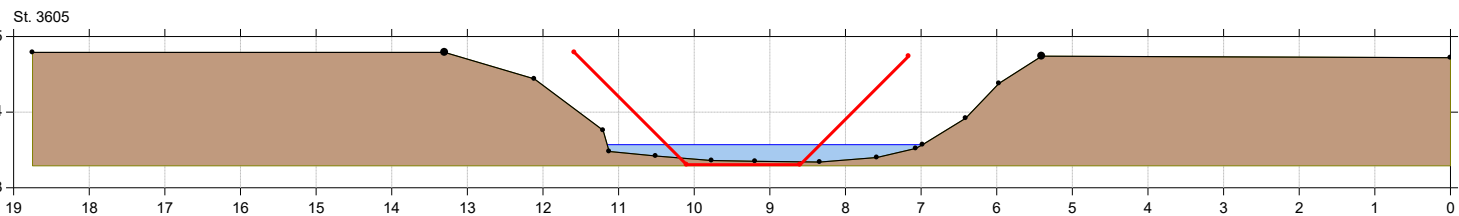
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



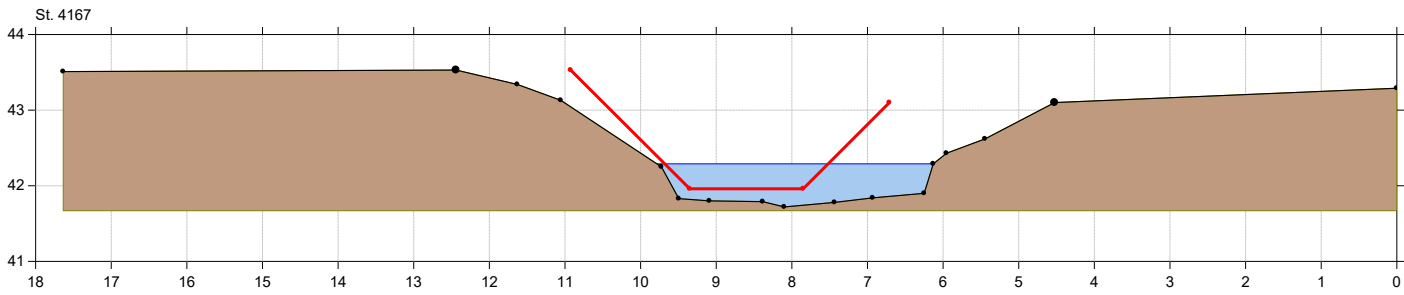
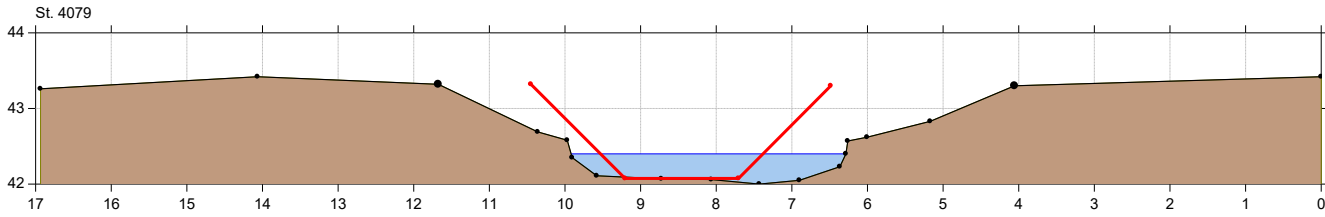
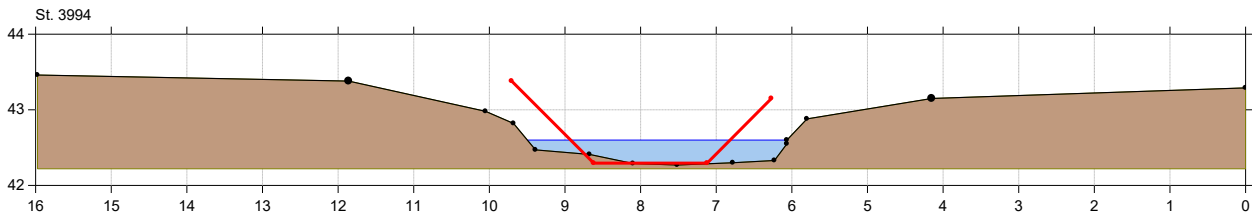
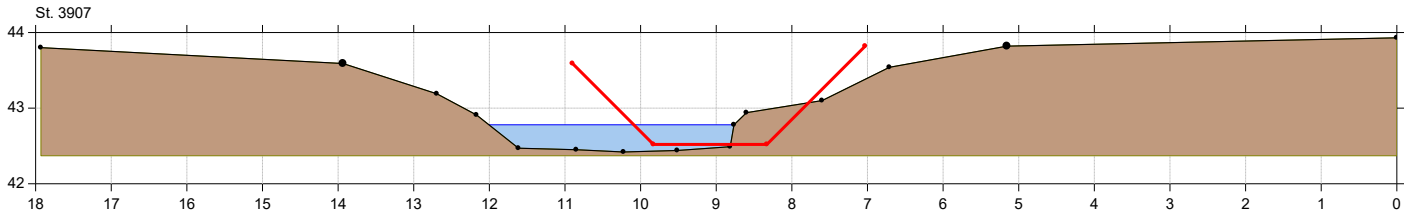
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



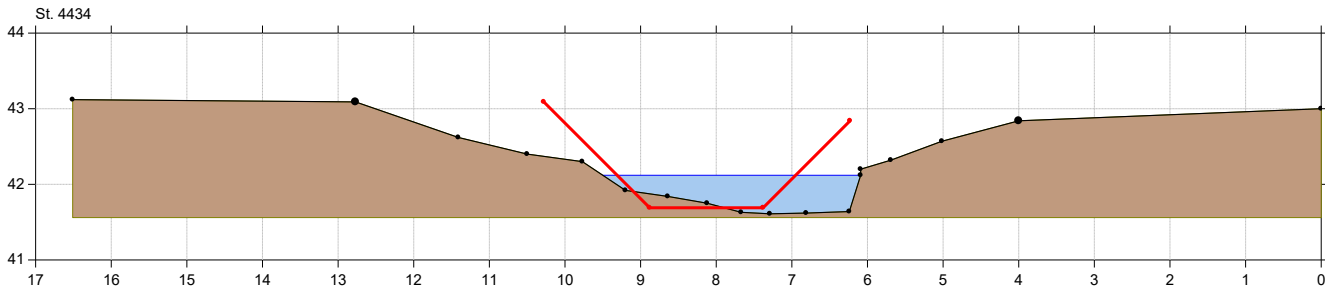
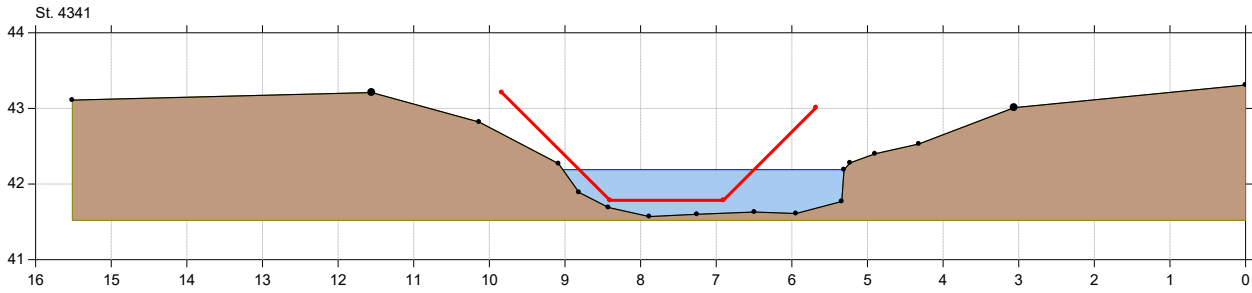
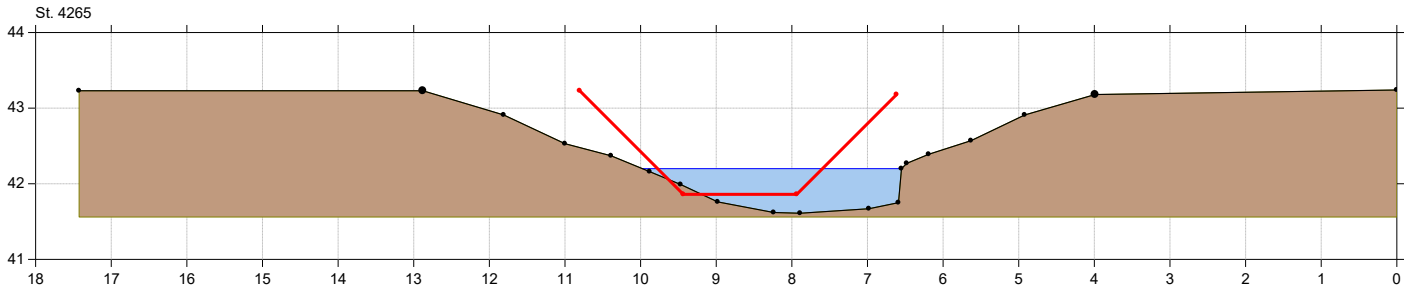
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• Aarhus Å, opmålt 2016  
— Regulativ 2022





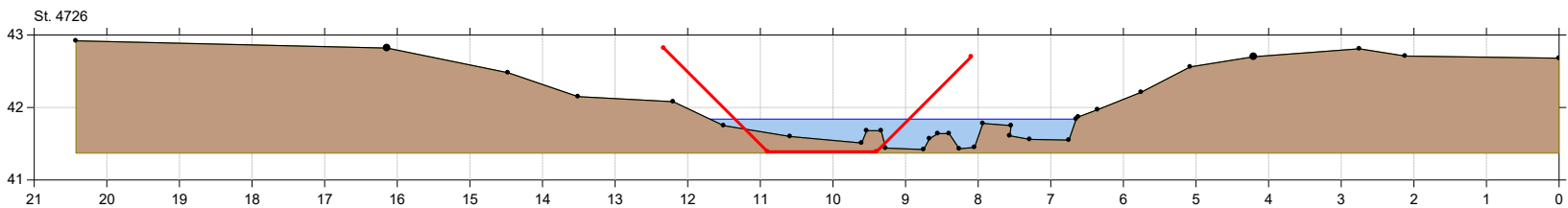
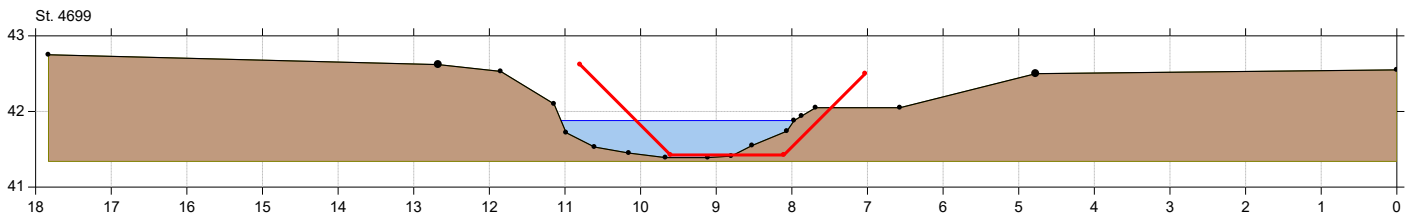
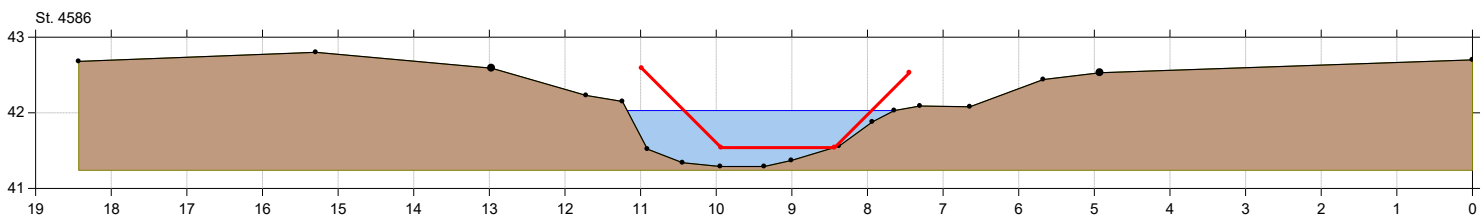
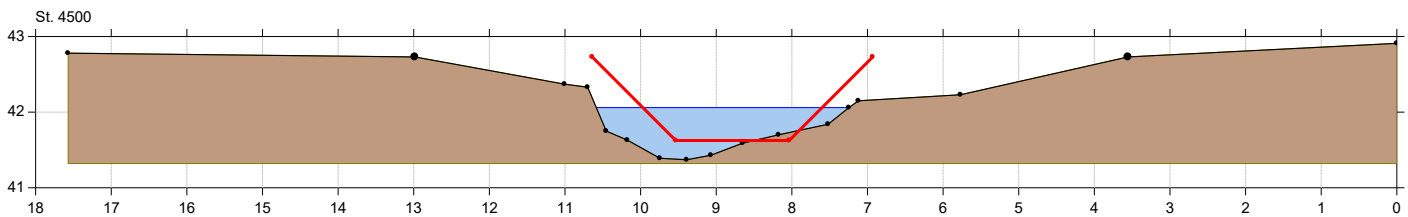
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● Aarhus Å, opmålt 2016  
— Regulativ 2022



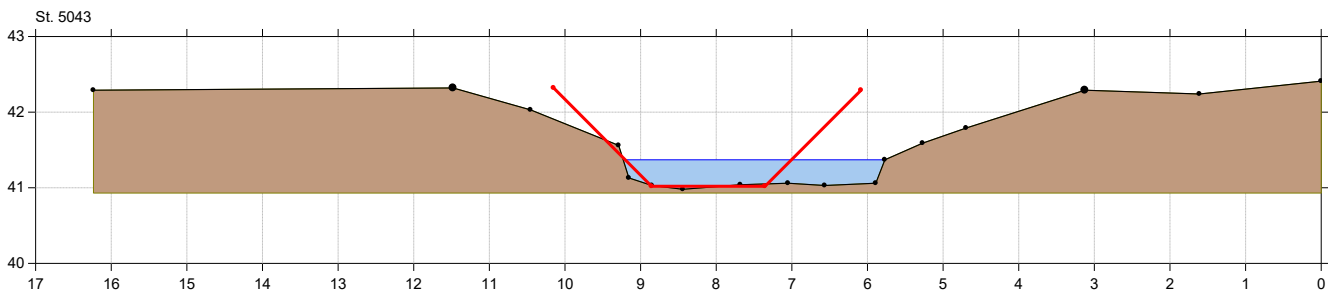
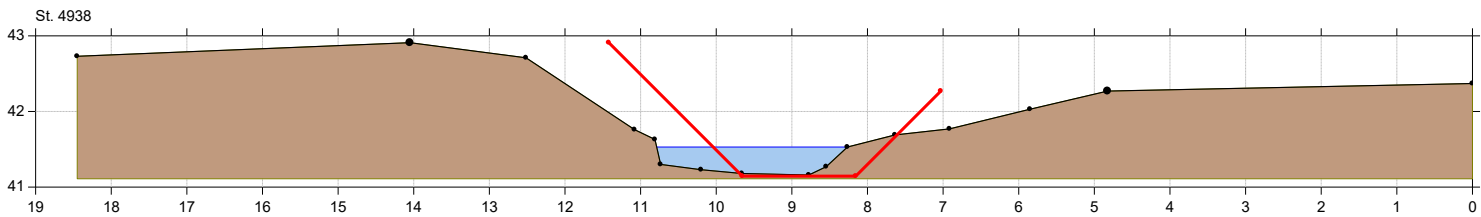
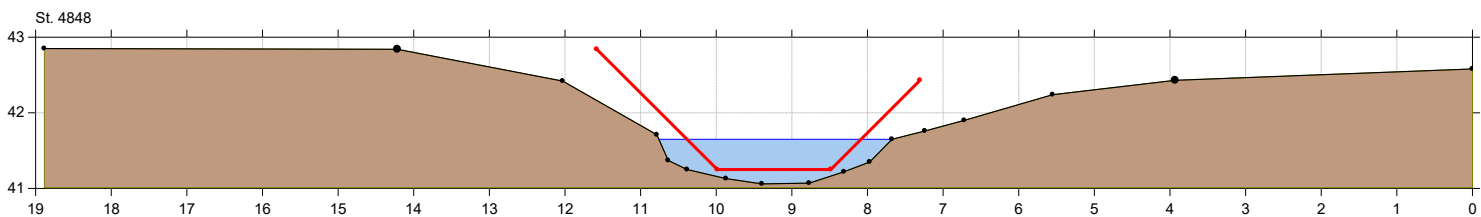
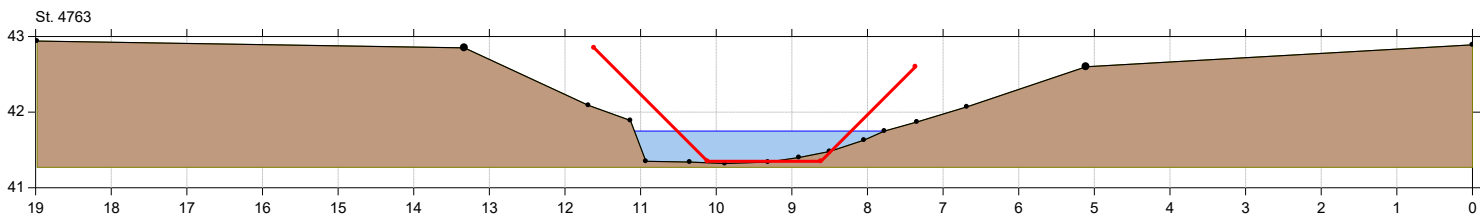
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• Aarhus Å, opmålt 2016  
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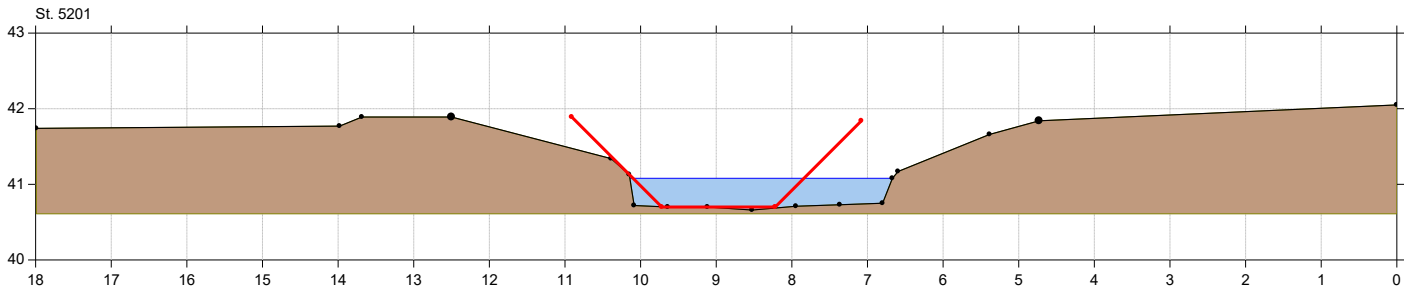
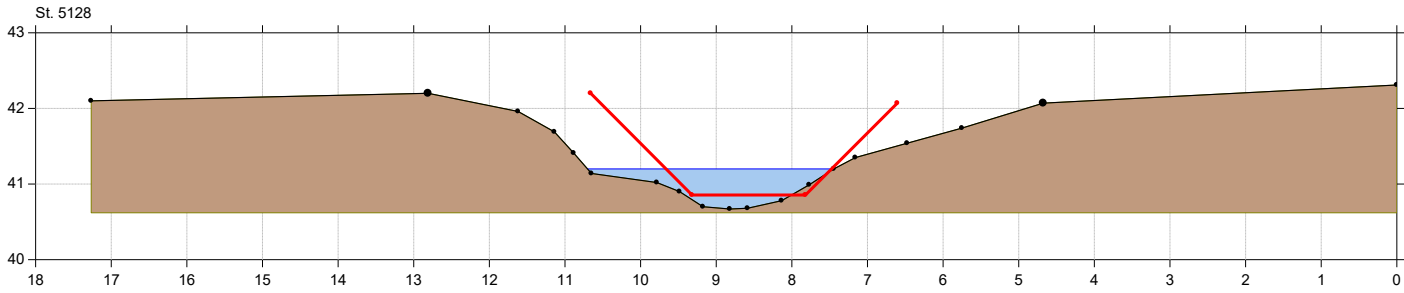
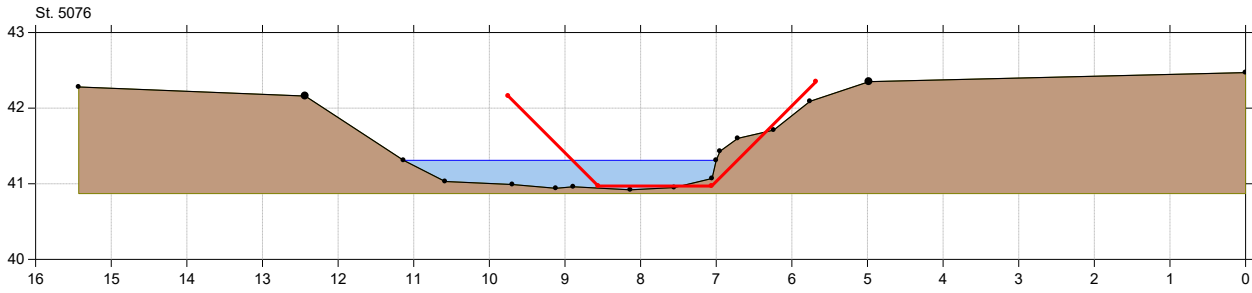
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■ Aarhus Å, opmålt 2016  
— Regulativ 2022

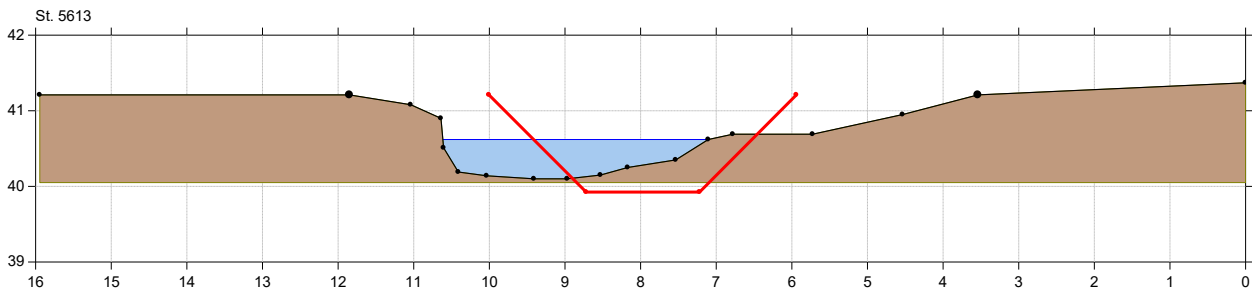
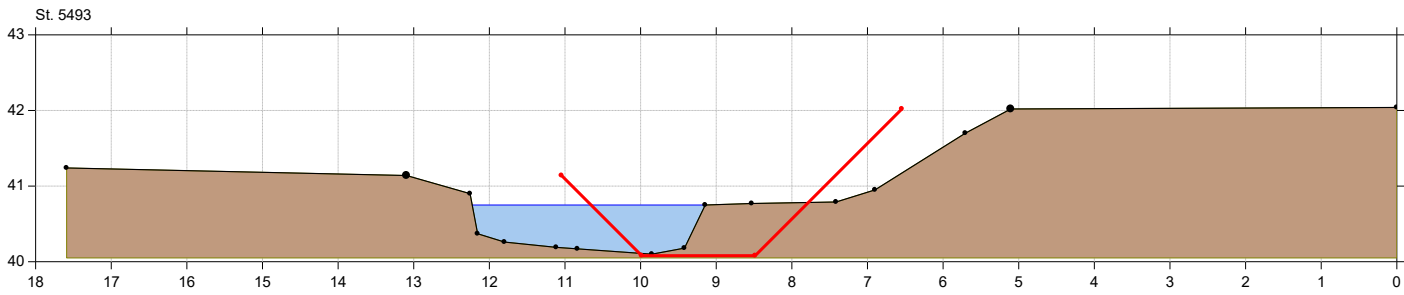
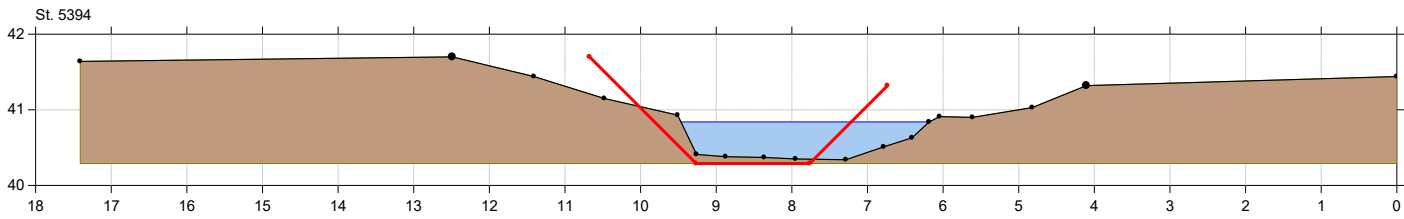
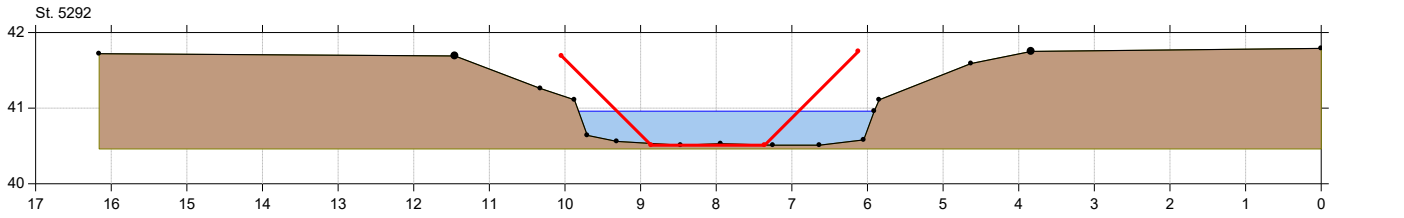


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Lodret akse : Kote i m DVR90, skala 1:50

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— Aarhus Å, opmålt 2016  
— Regulativ 2022



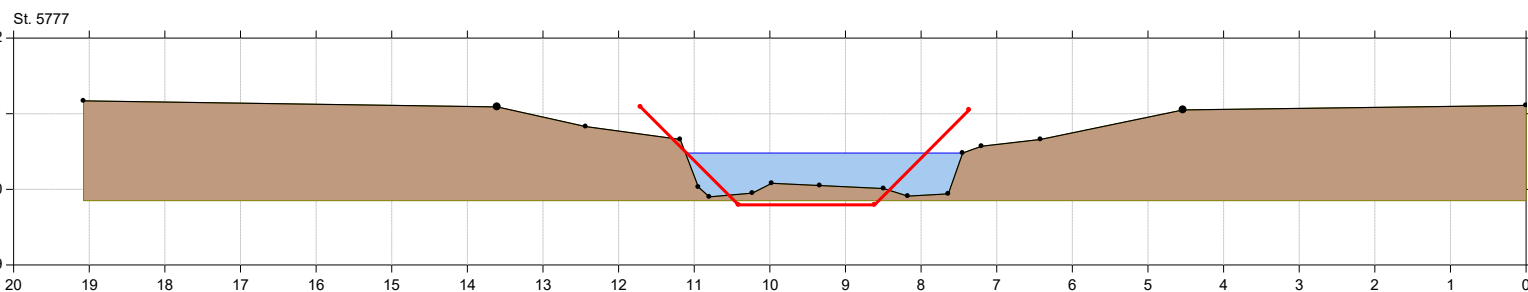
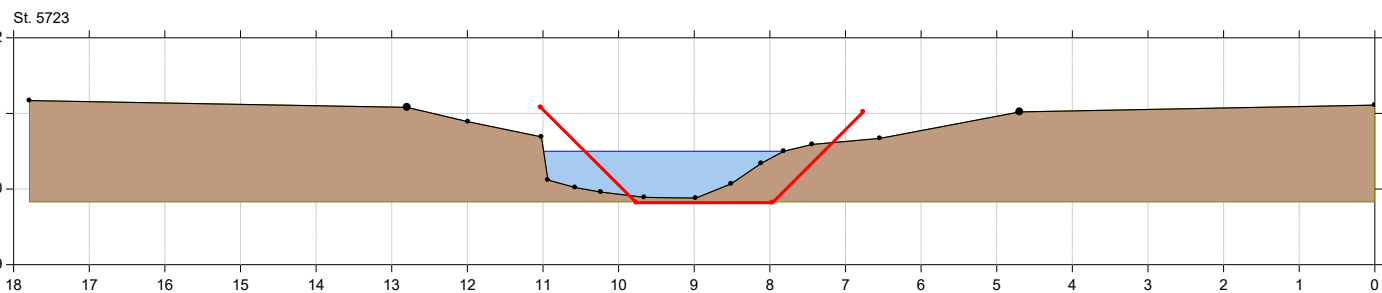
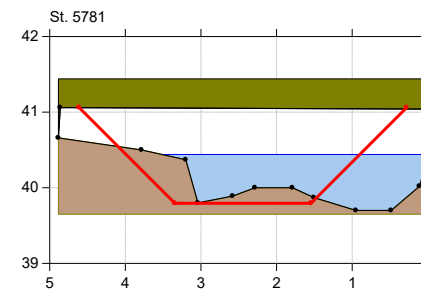
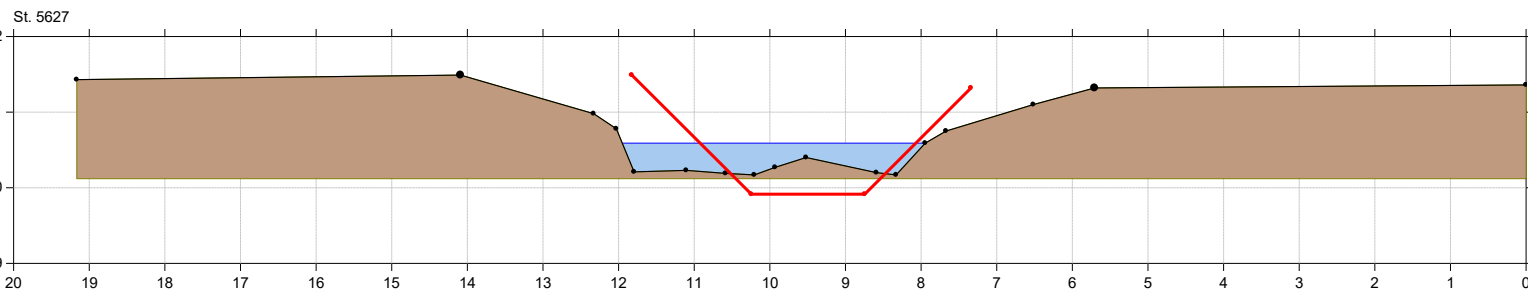
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● Aarhus Å, opmålt 2016  
— Regulativ 2022



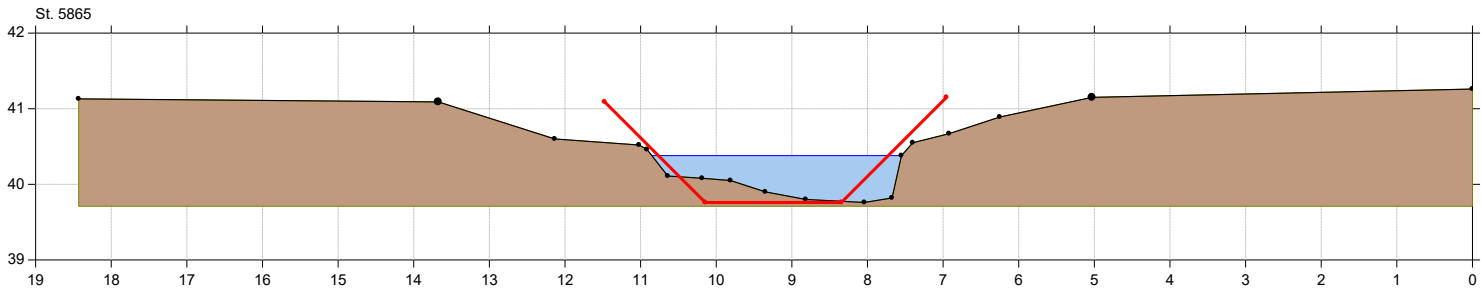
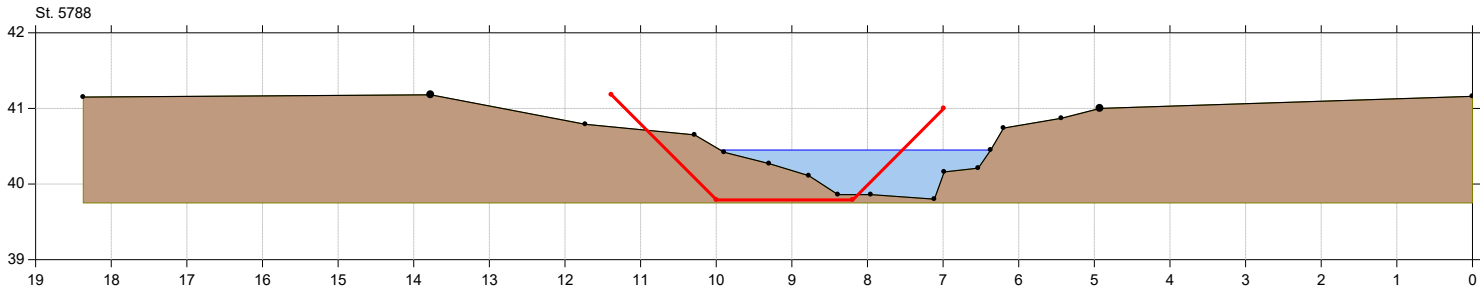
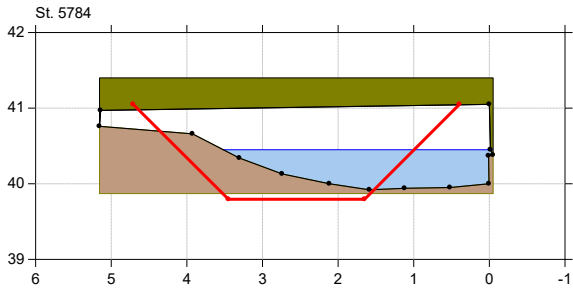
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—•— Aarhus Å, opmålt 2016  
— Regulator 2022



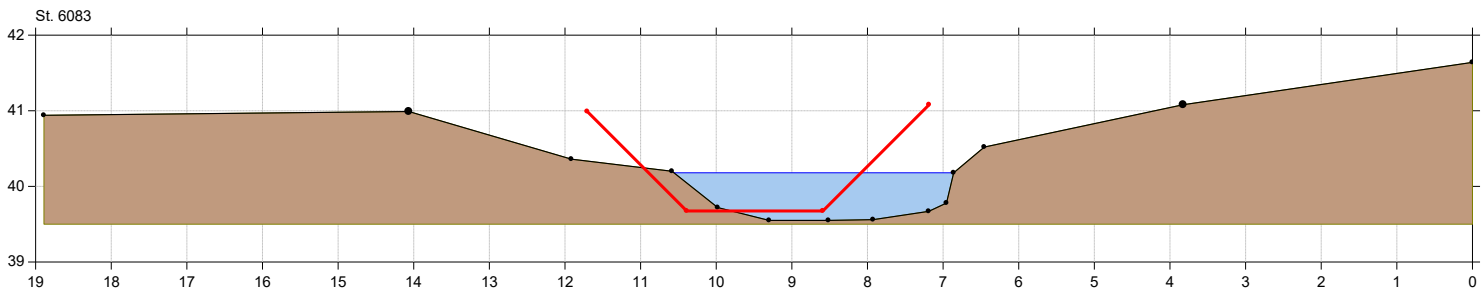
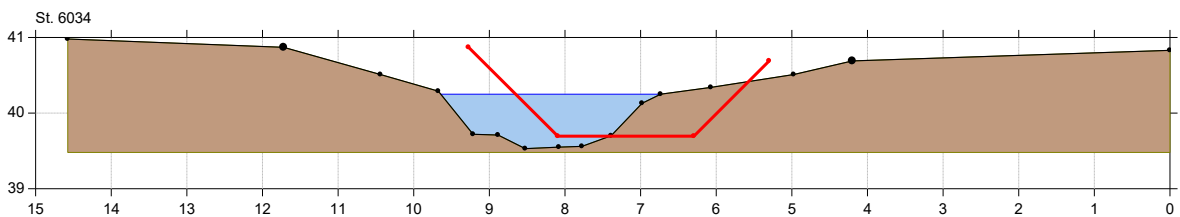
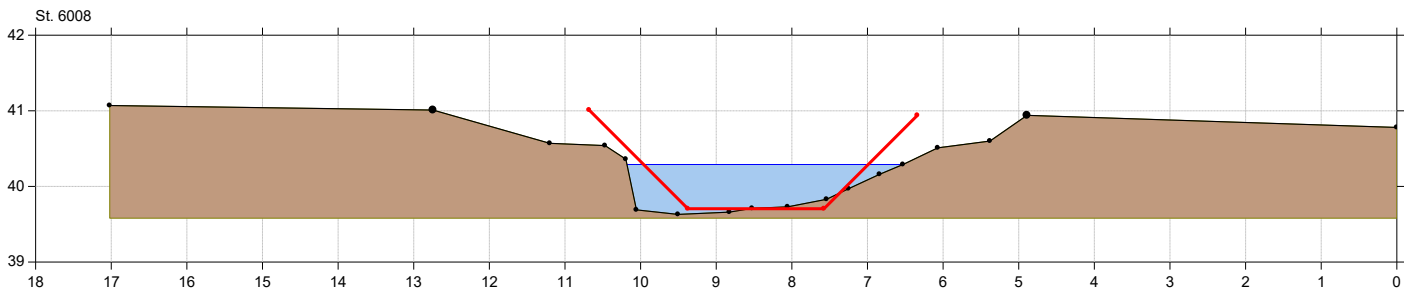
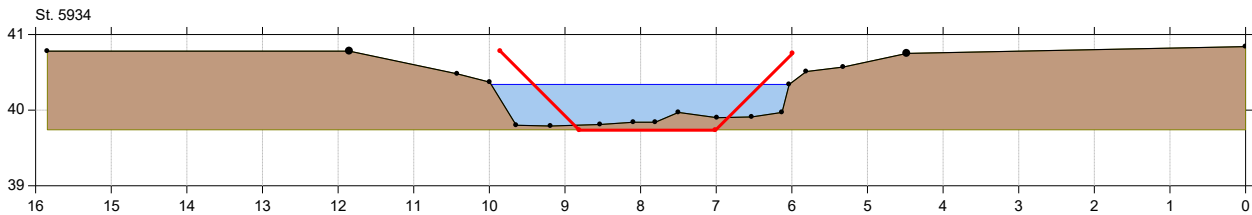
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Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



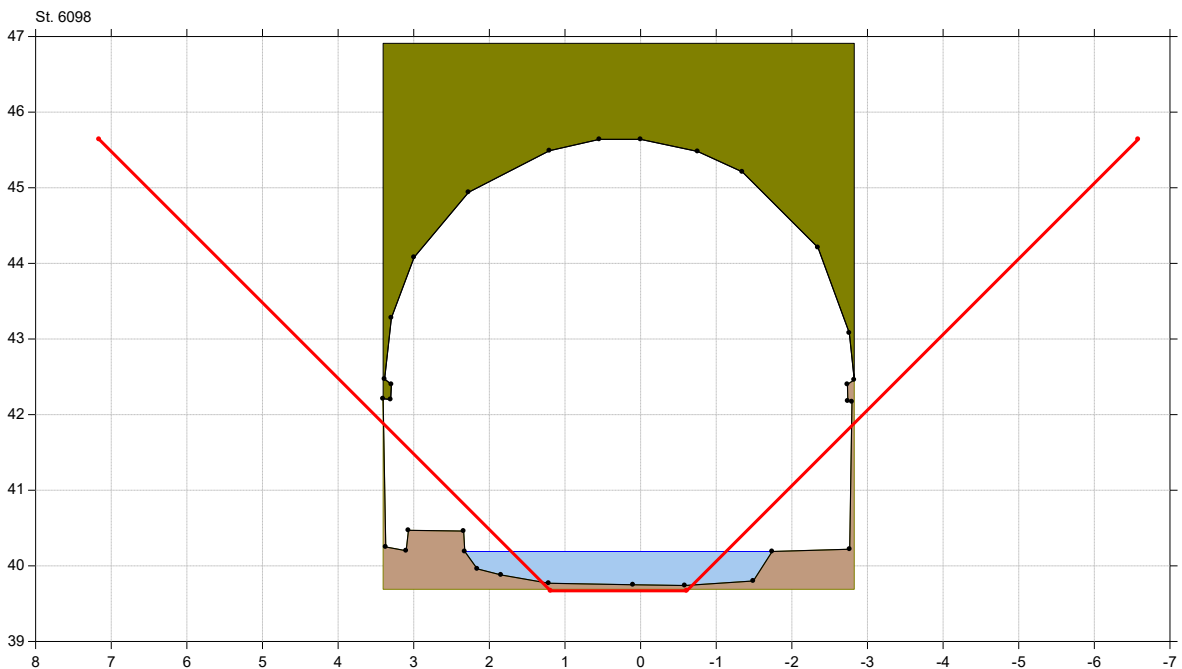
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Lodret akse : Kote i m DVR90, skala 1:50

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• Aarhus Å, opmålt 2016  
— Regulativ 2022





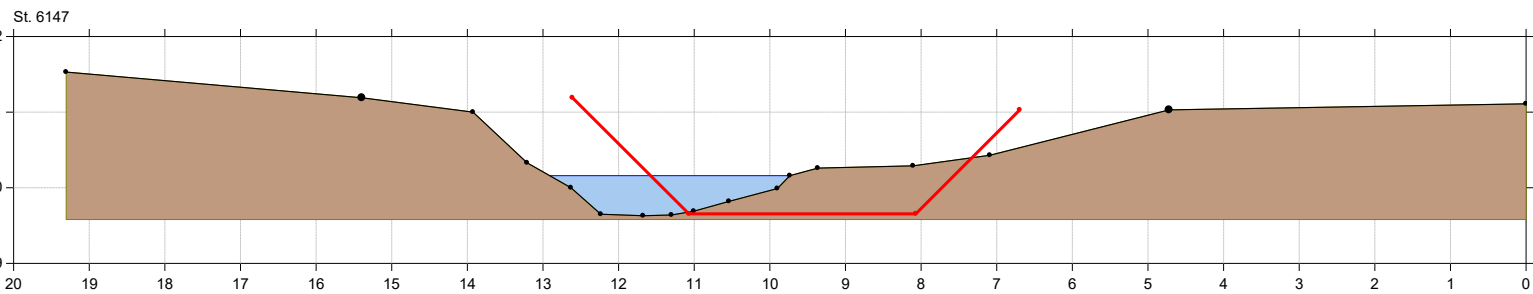
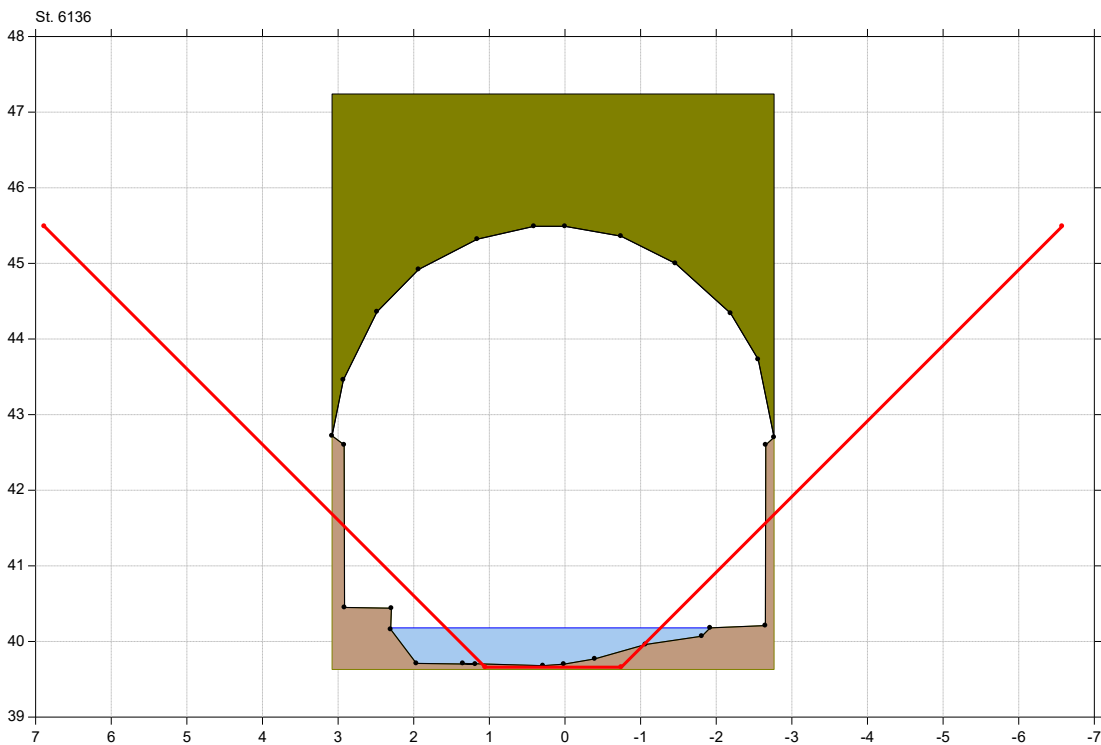
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• Aarhus Å, opmålt 2016  
— Regulativ 2022

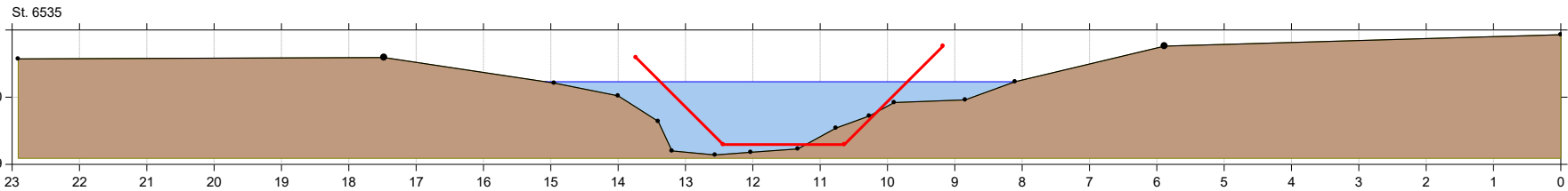
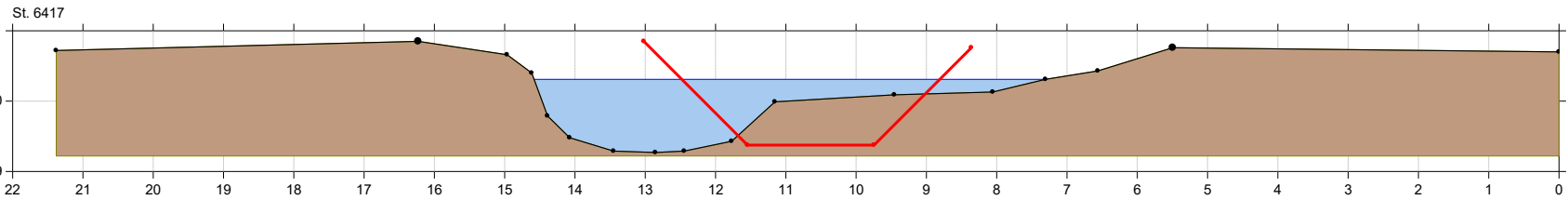
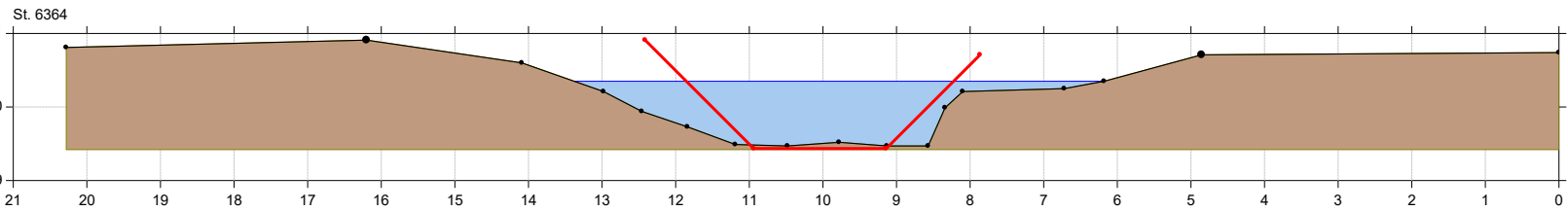
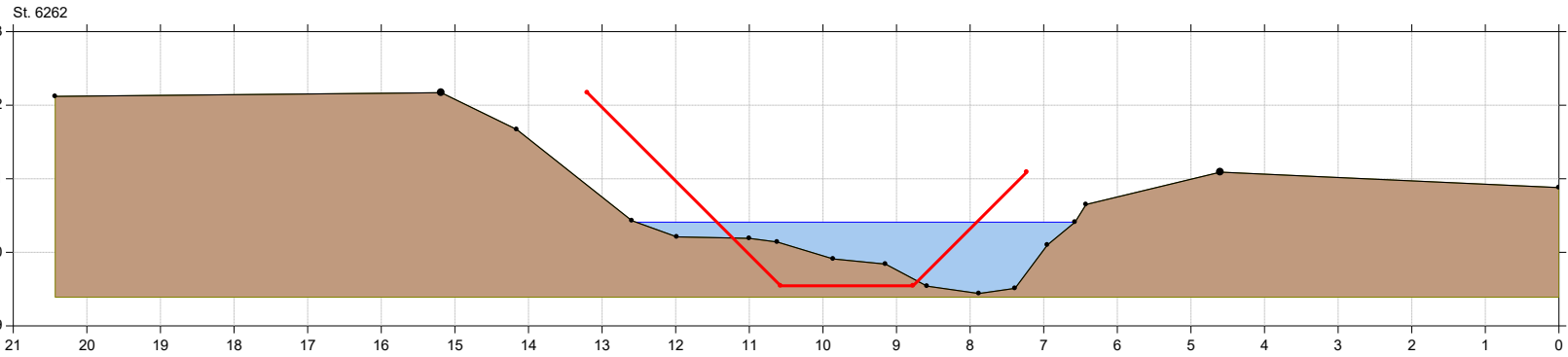


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■ Aarhus Å, opmålt 2016  
— Regulativ 2022



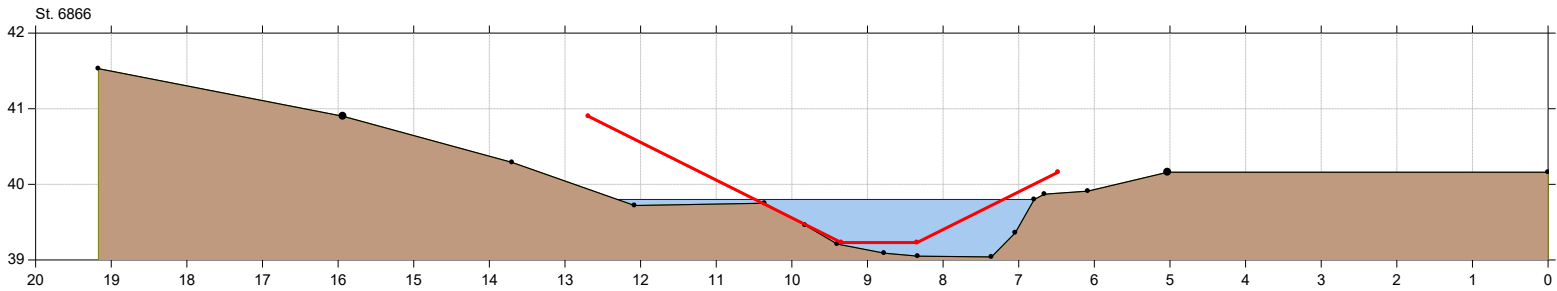
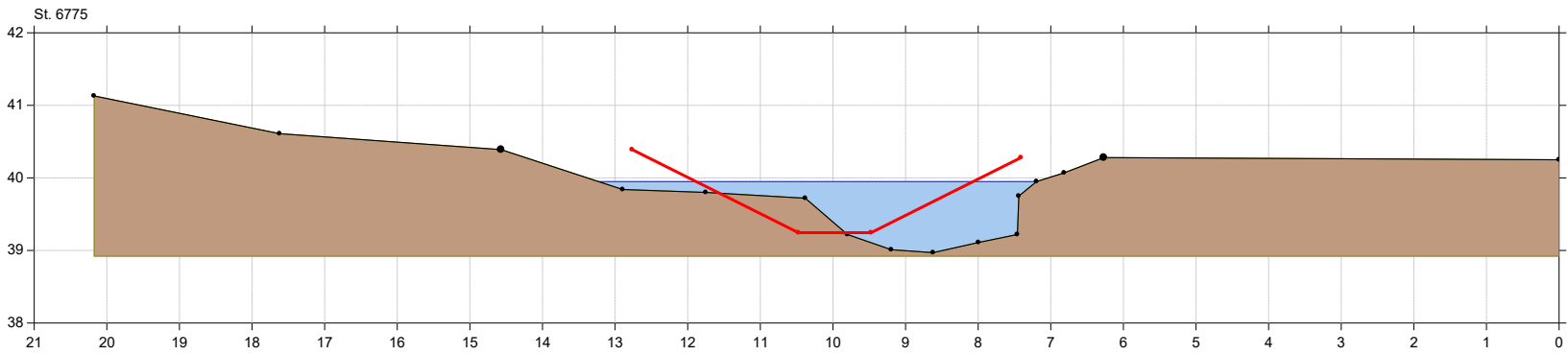
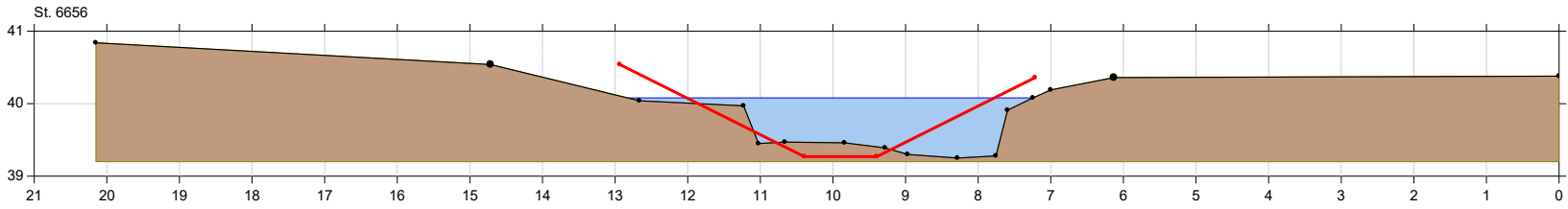
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● Aarhus Å, opmålt 2016  
— Regulativ 2022



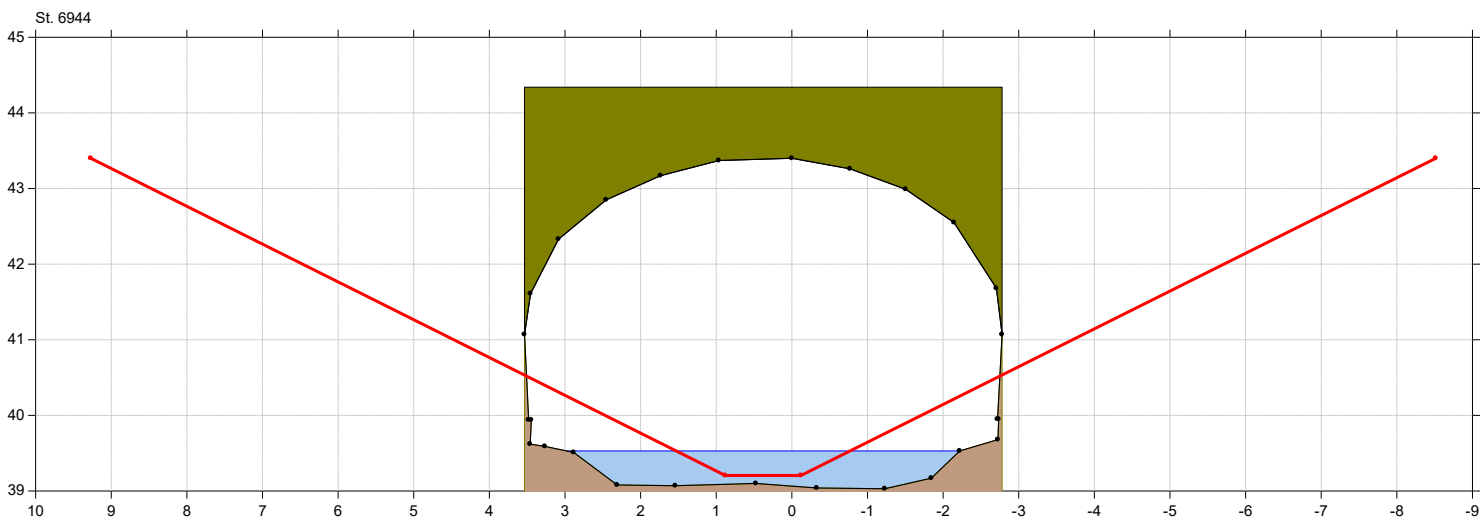
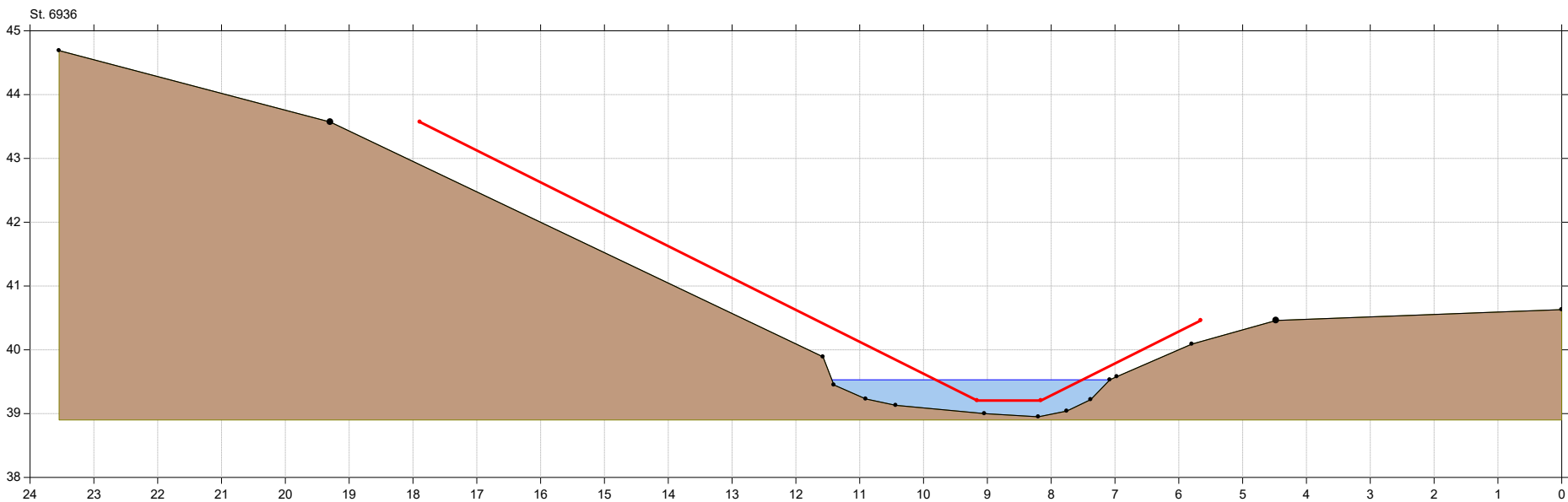
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• Aarhus Å, opmålt 2016  
— Regulativ 2022



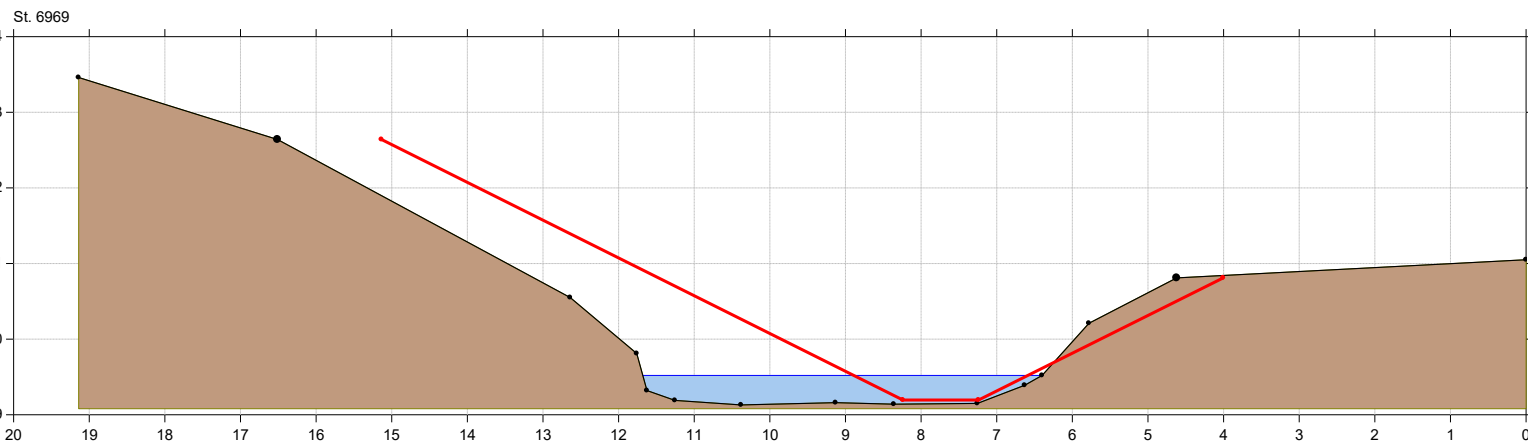
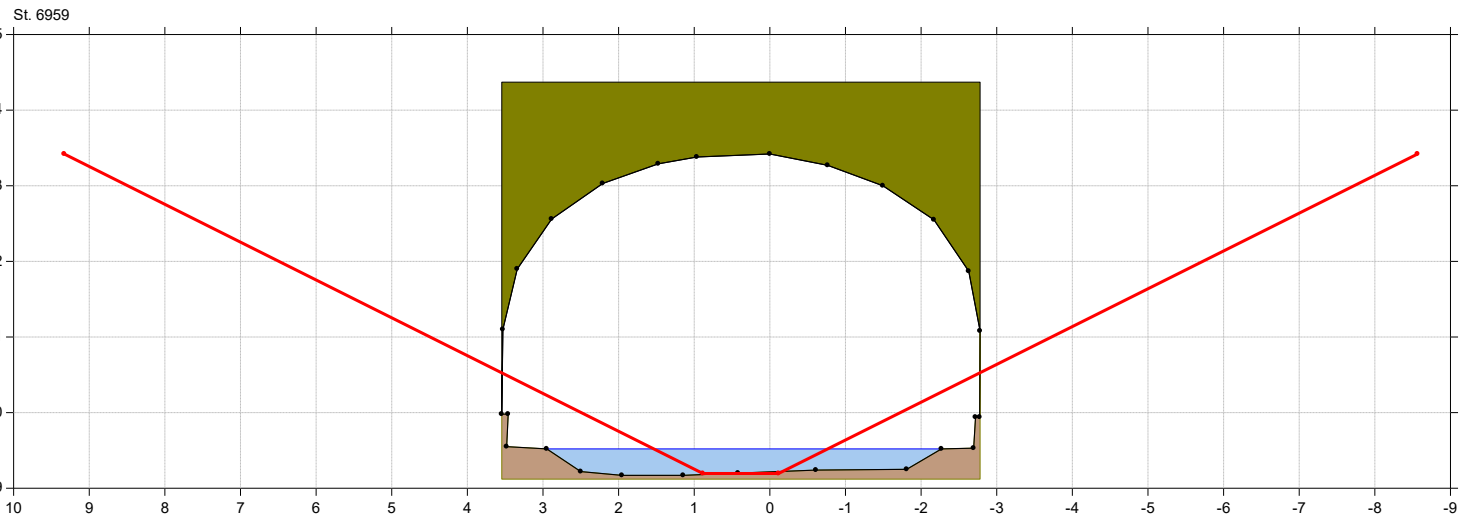
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— Regulativ 2022



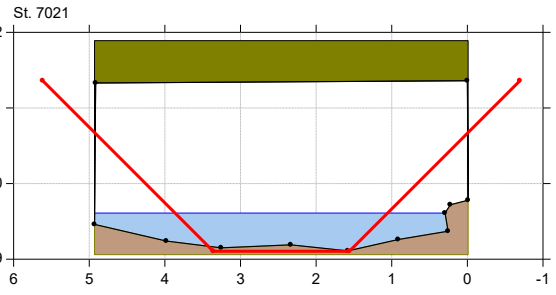
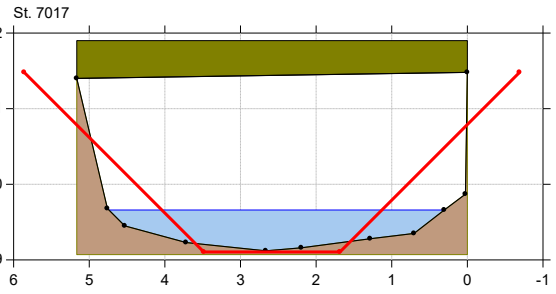
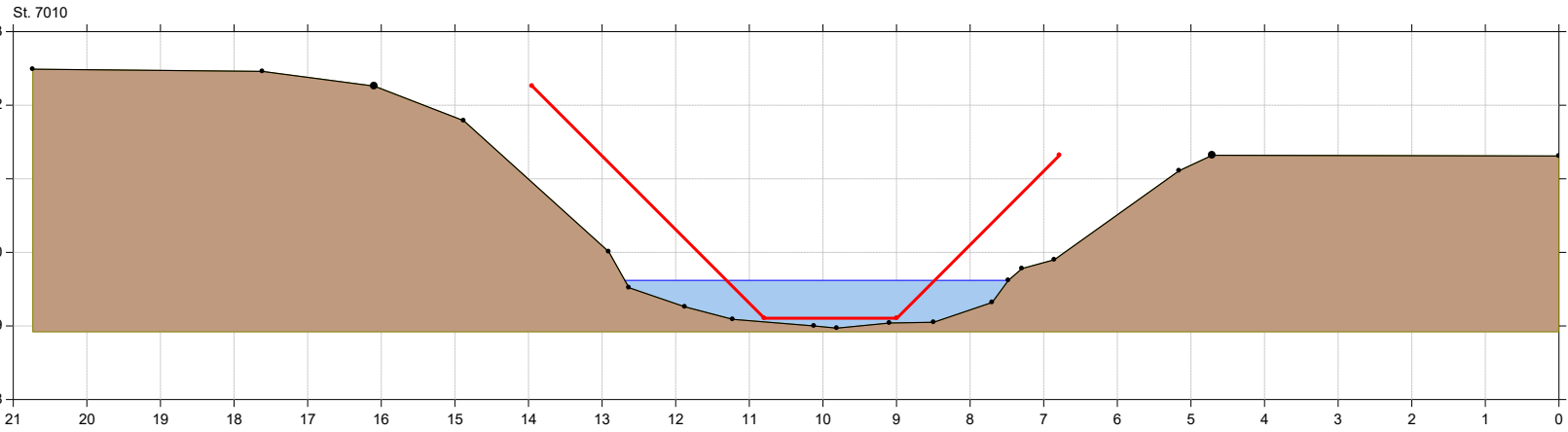
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• Aarhus Å, opmålt 2016  
— Regulativ 2022



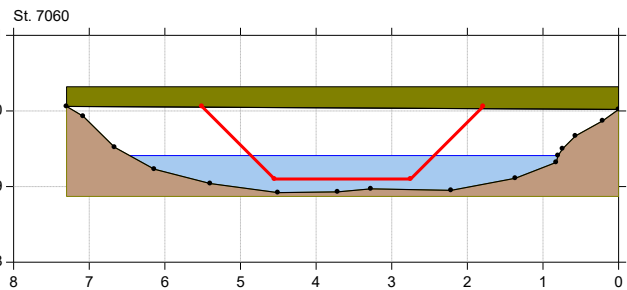
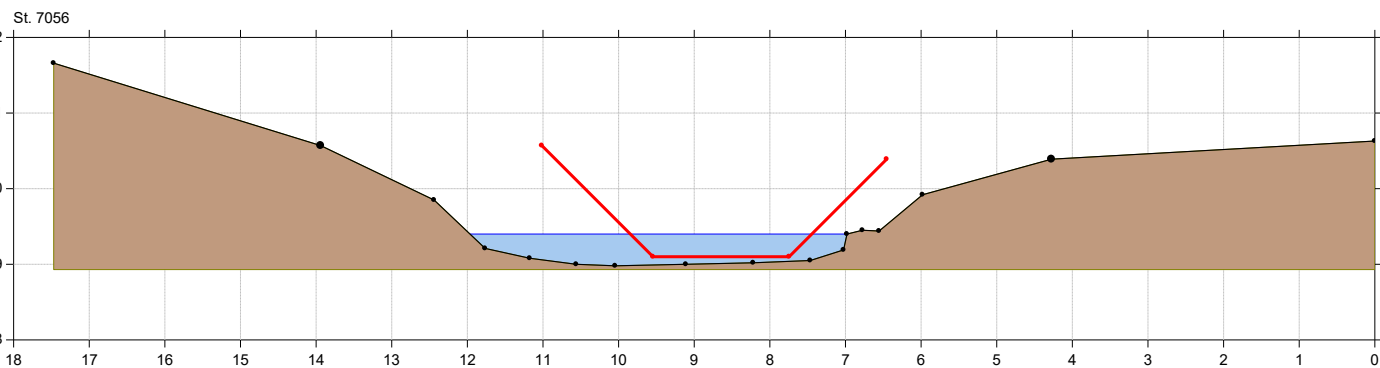
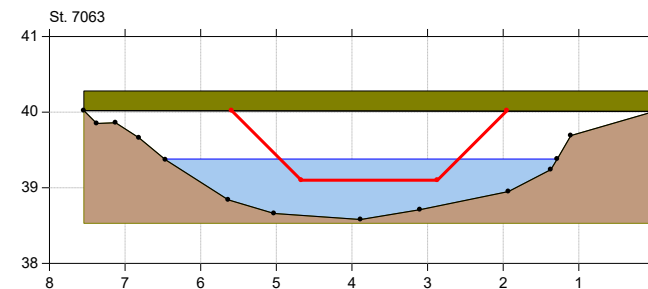
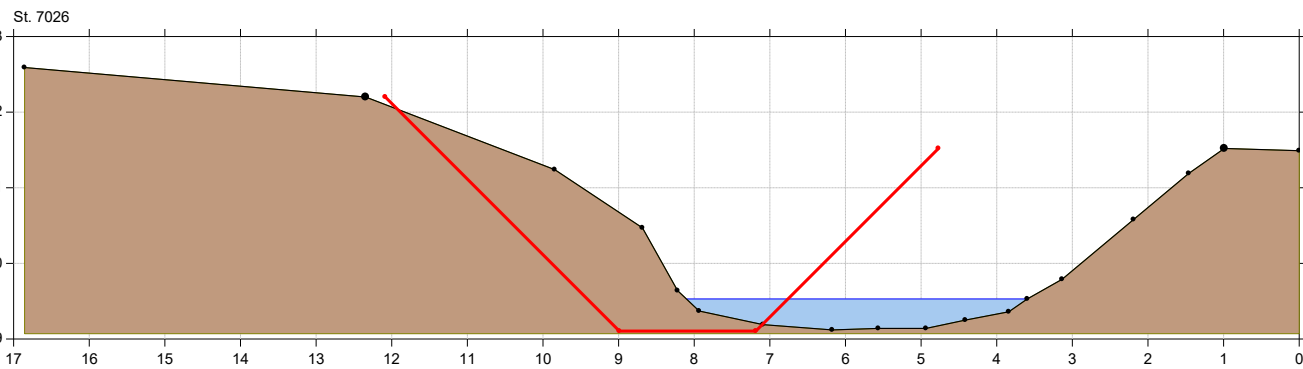
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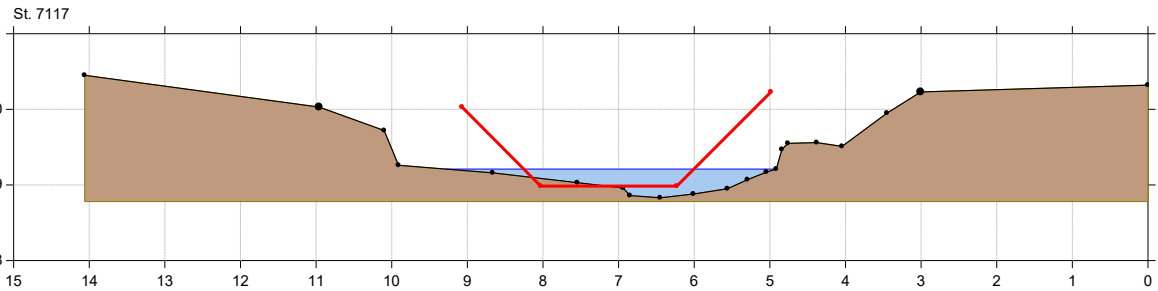
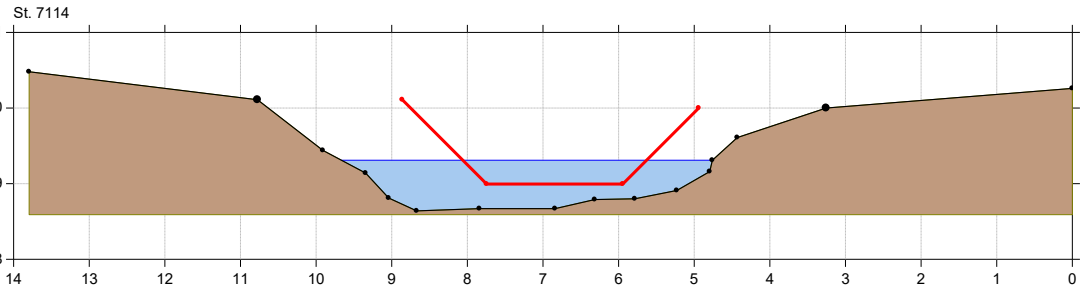
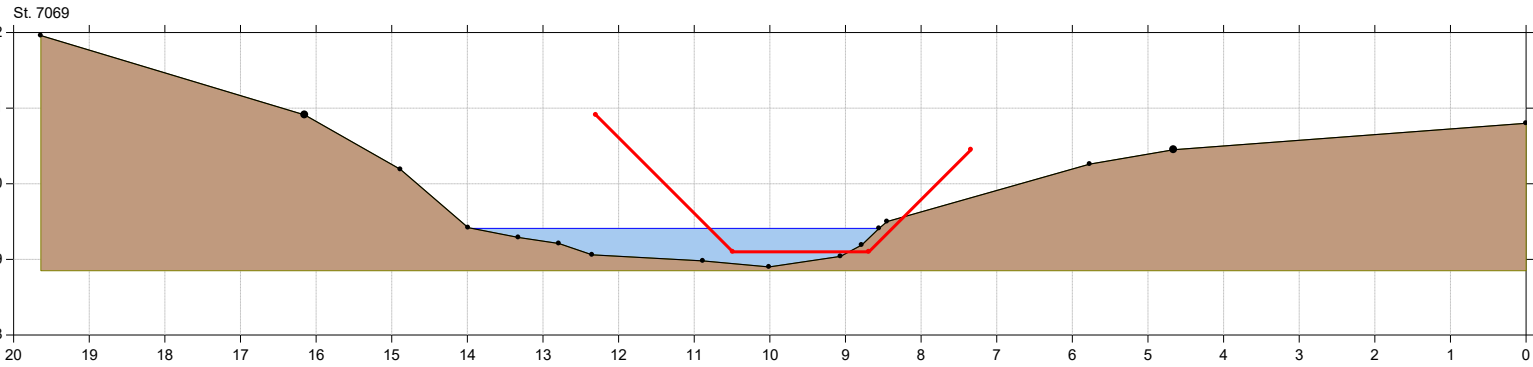
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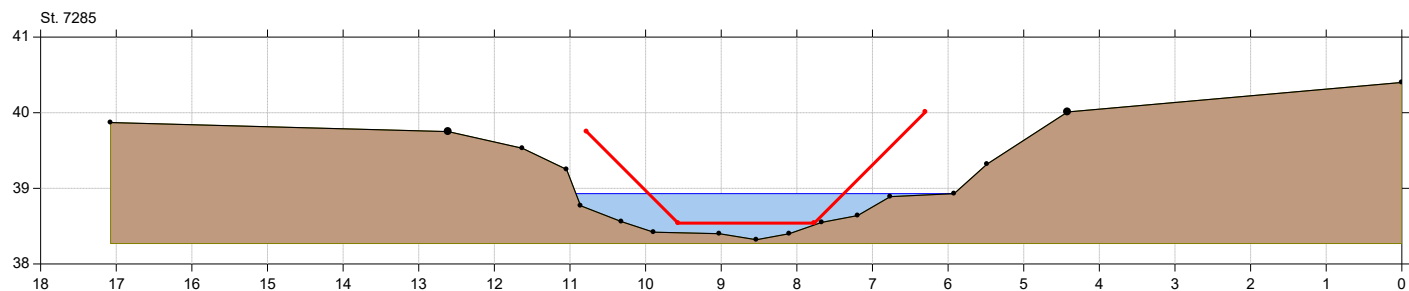
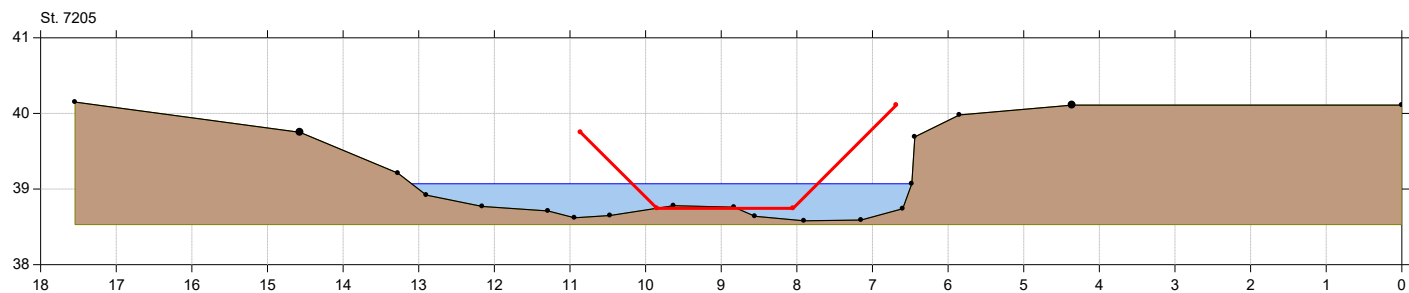
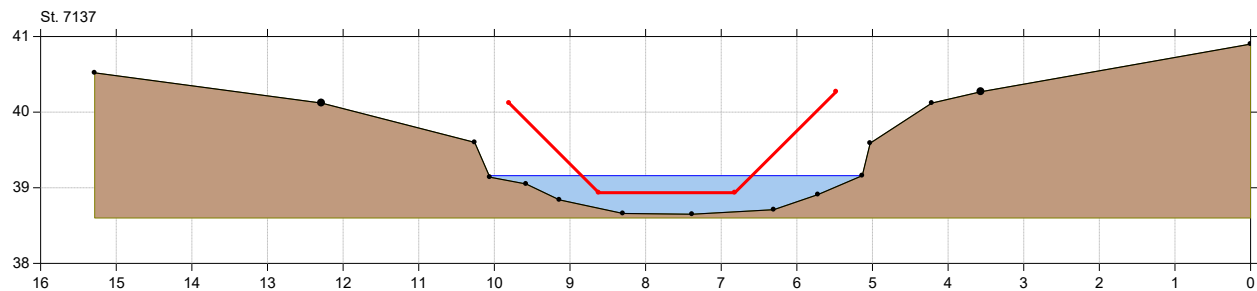


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Vandret akse : Afstand i m, skala 1:50

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— Regulativ 2022



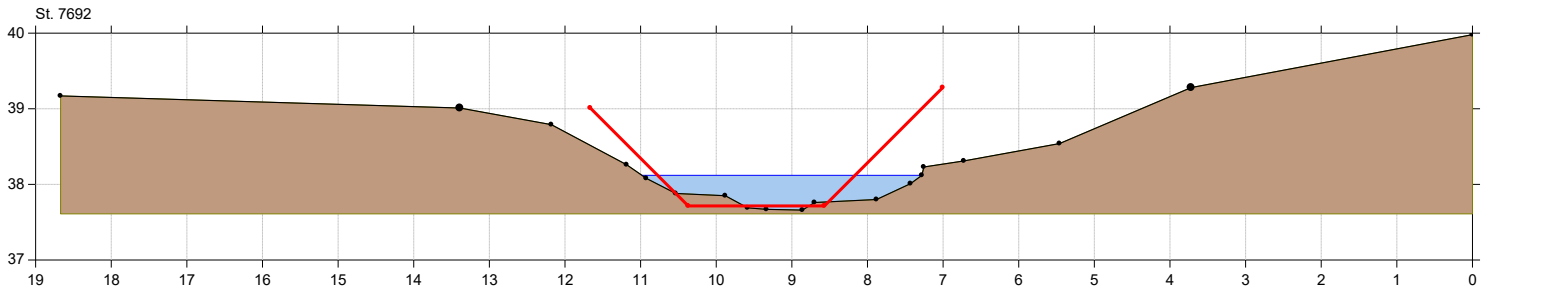
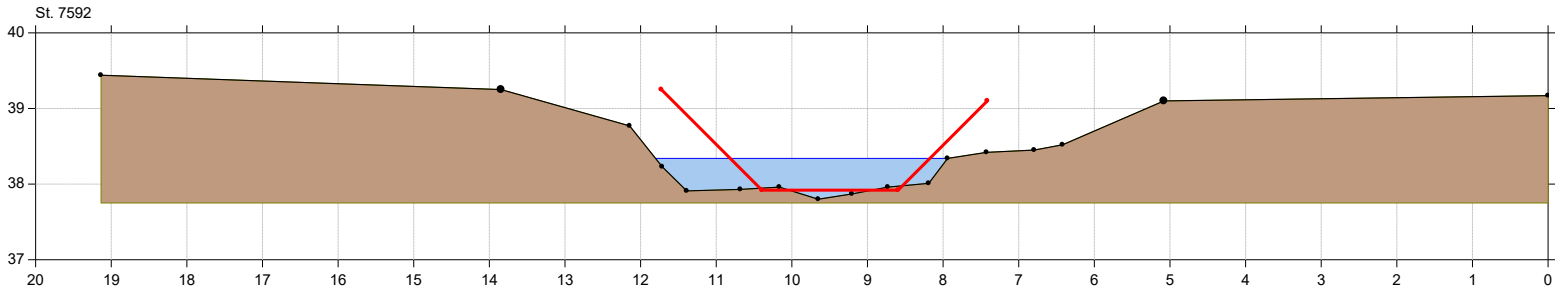
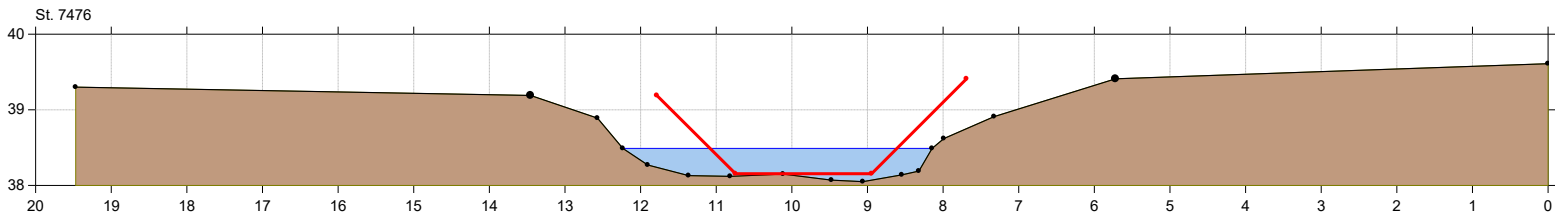
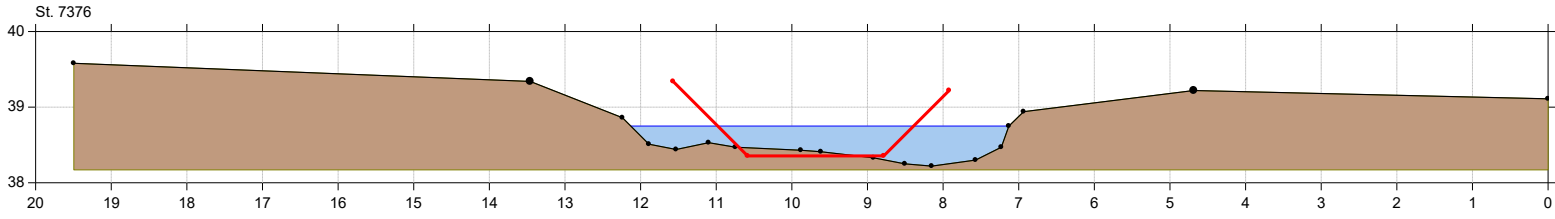
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— Regulativ 2022



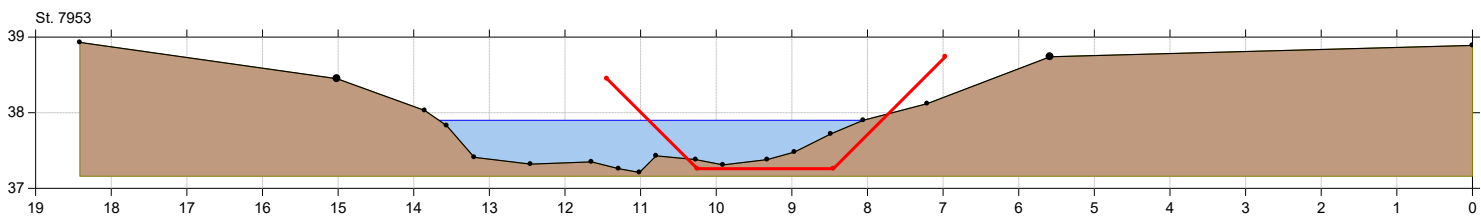
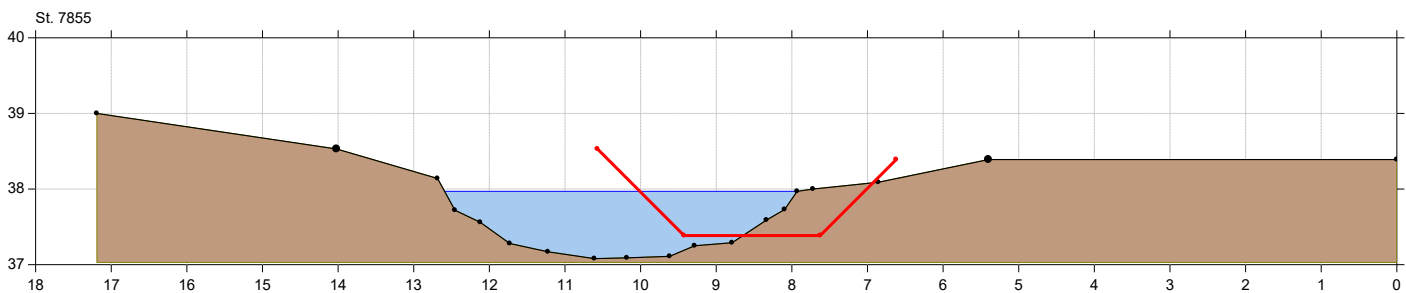
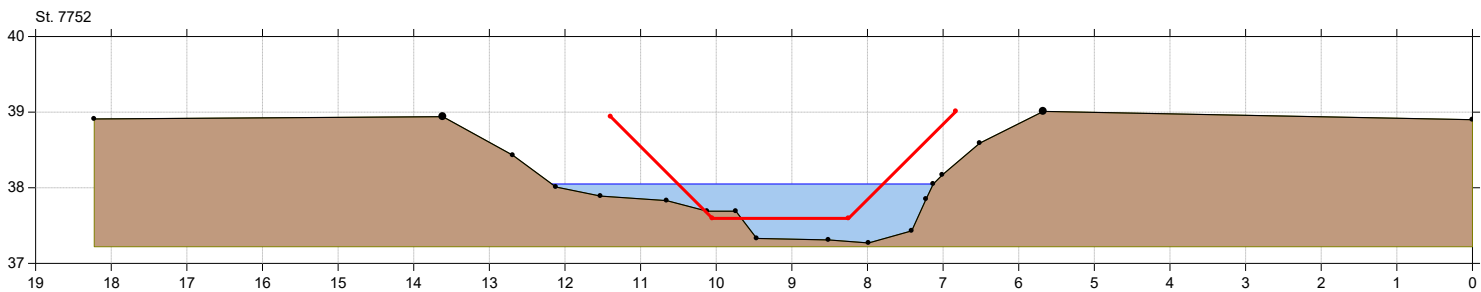
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■ Aarhus Å, opmålt 2016  
— Regulativ 2022



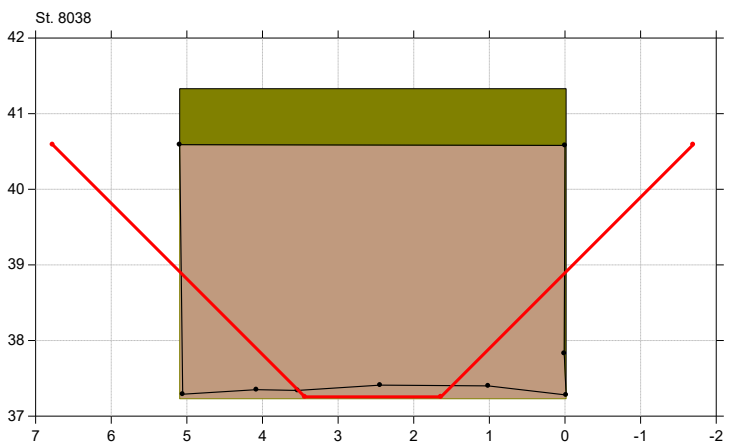
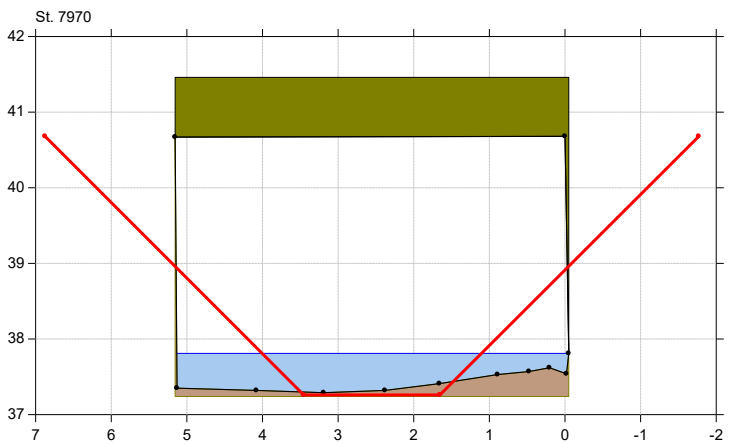
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— Regulativ 2022



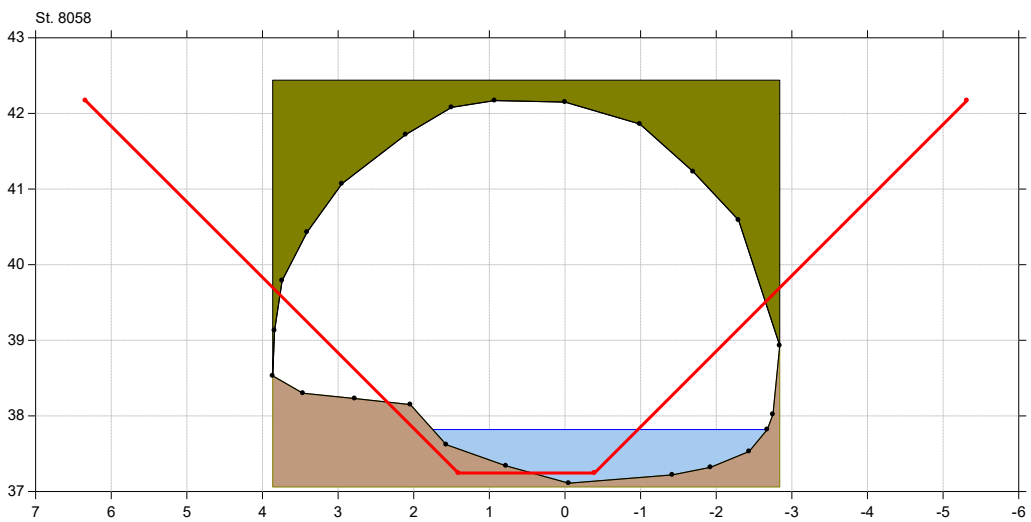
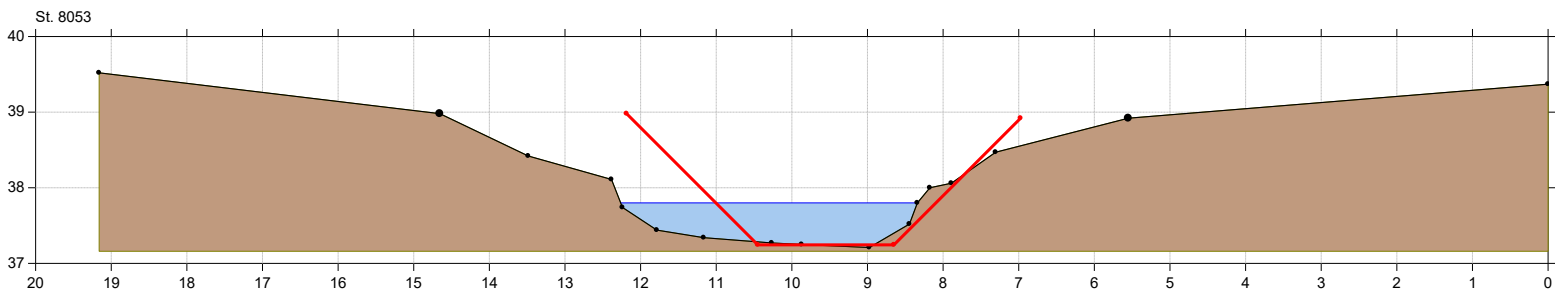
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■ Aarhus Å, opmålt 2016  
— Regulativ 2022



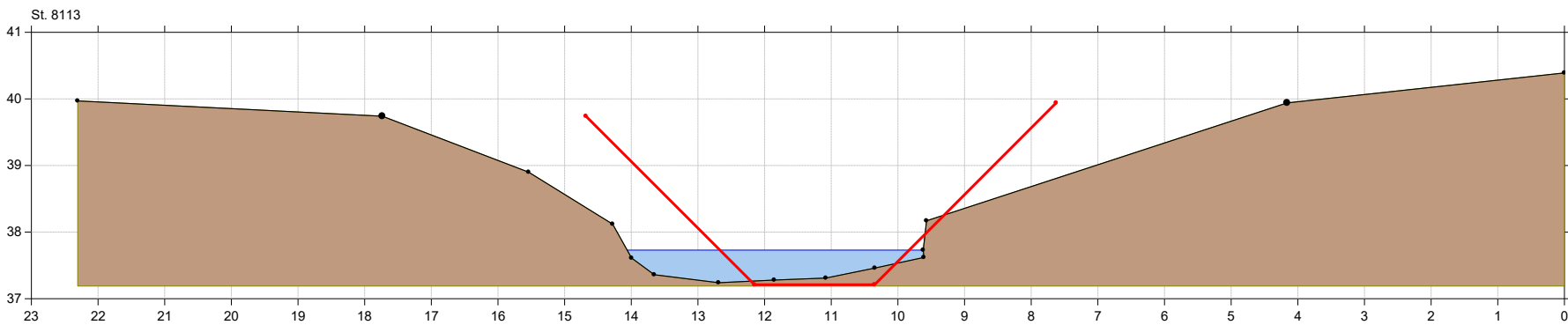
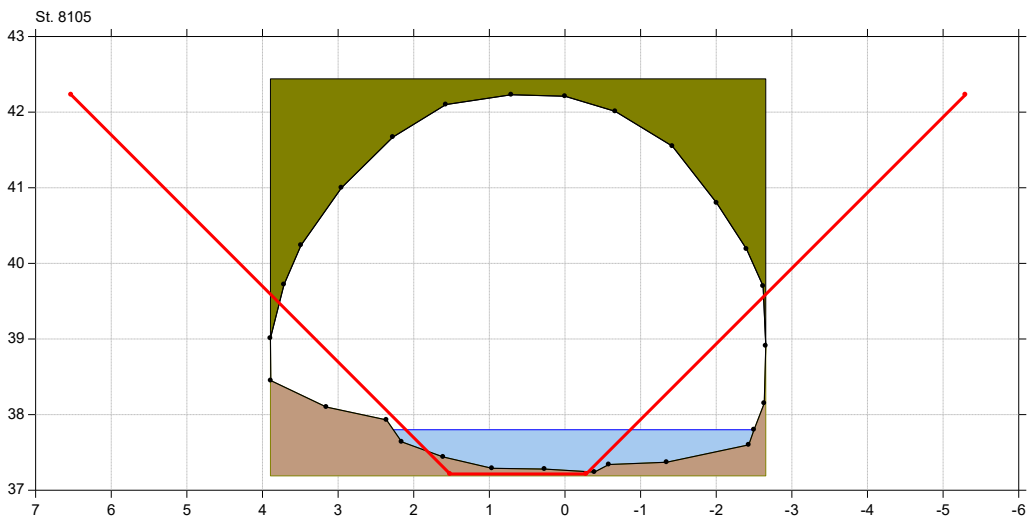
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



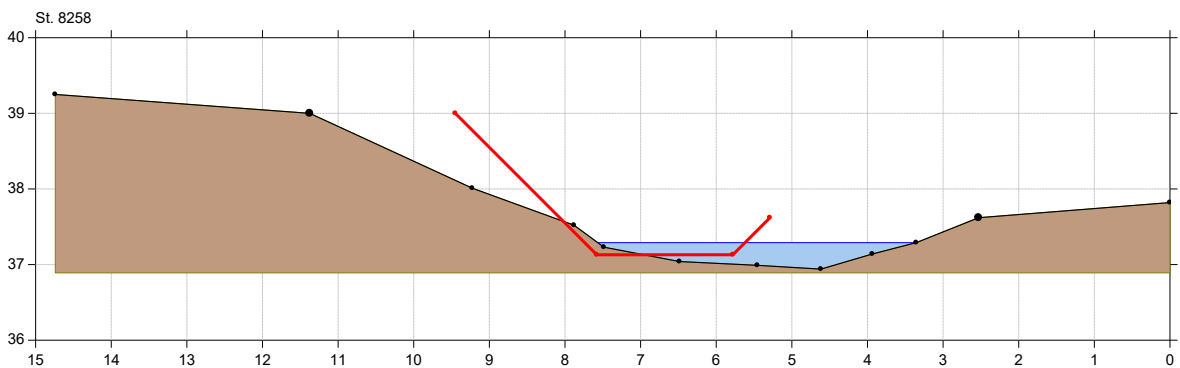
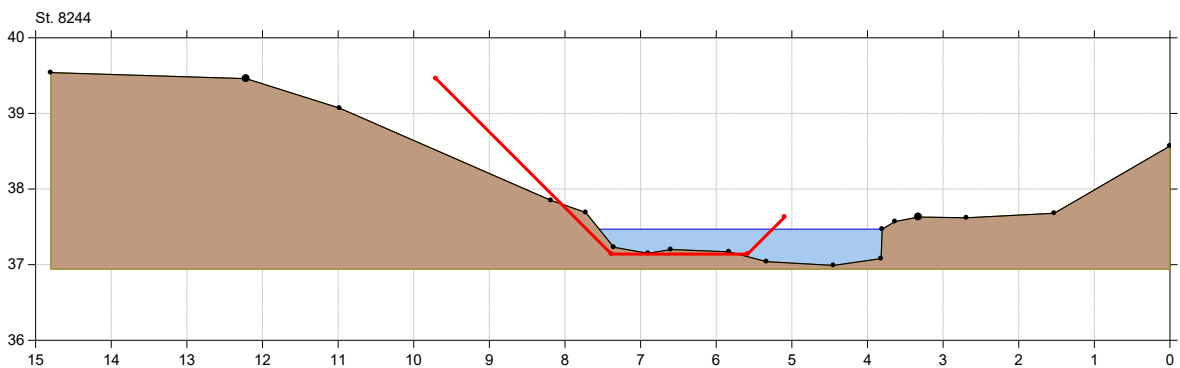
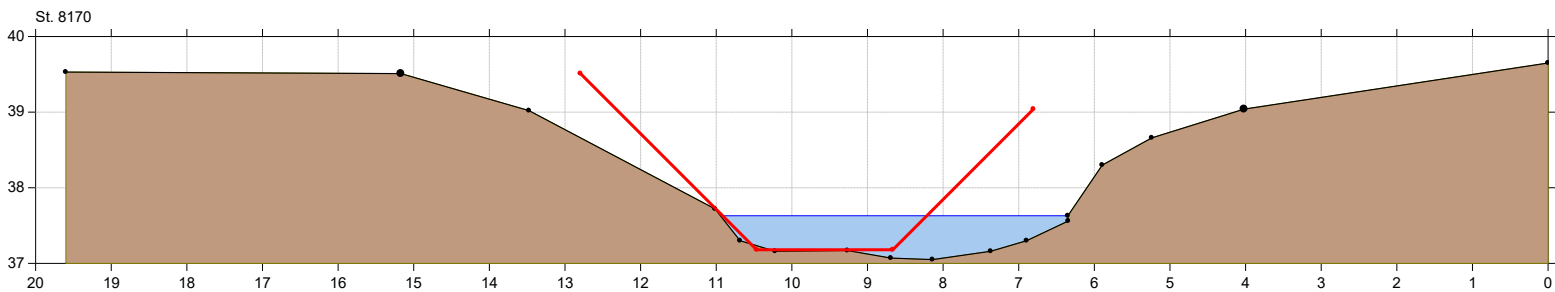
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



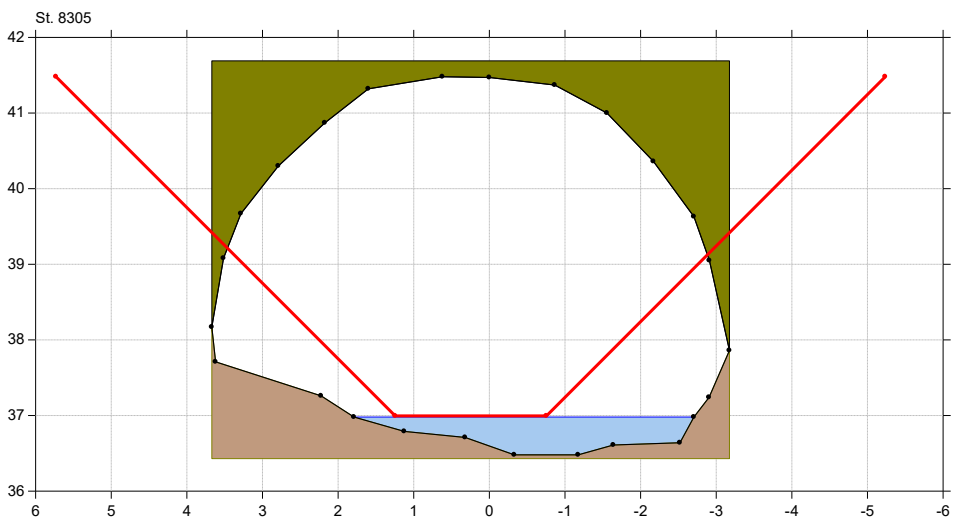
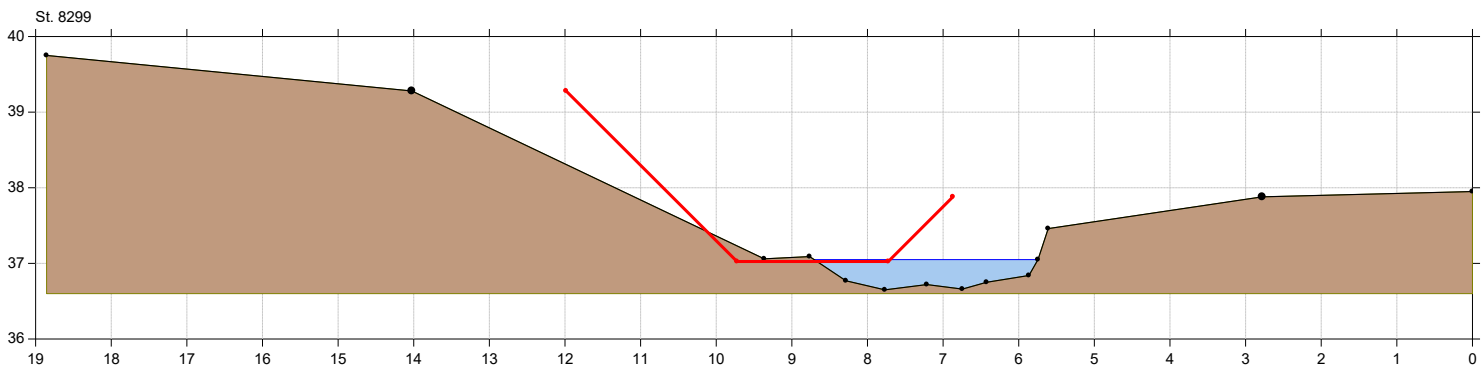
# Århus Å

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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022





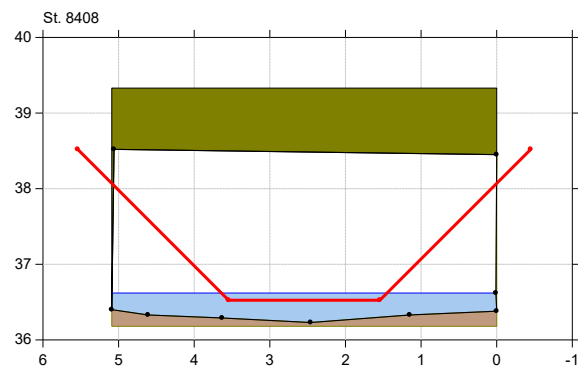
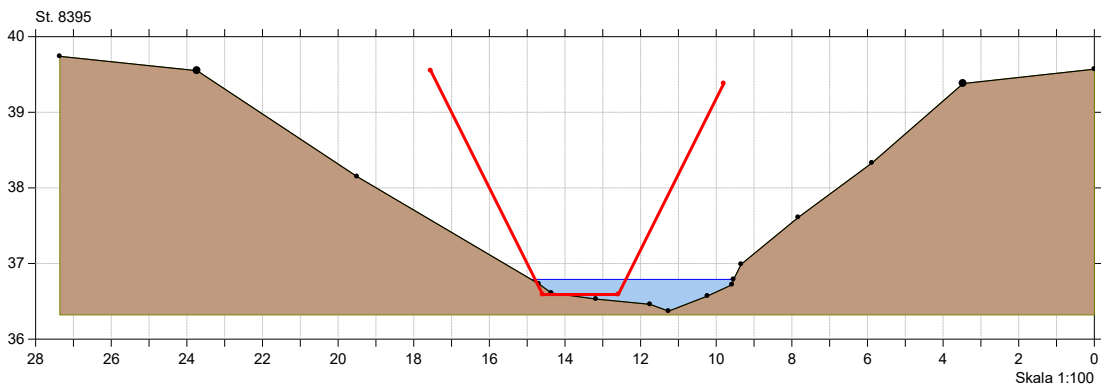
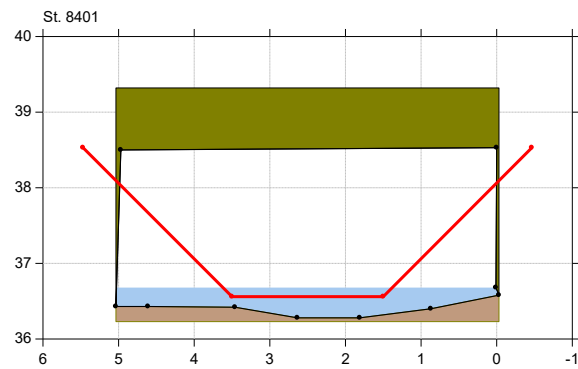
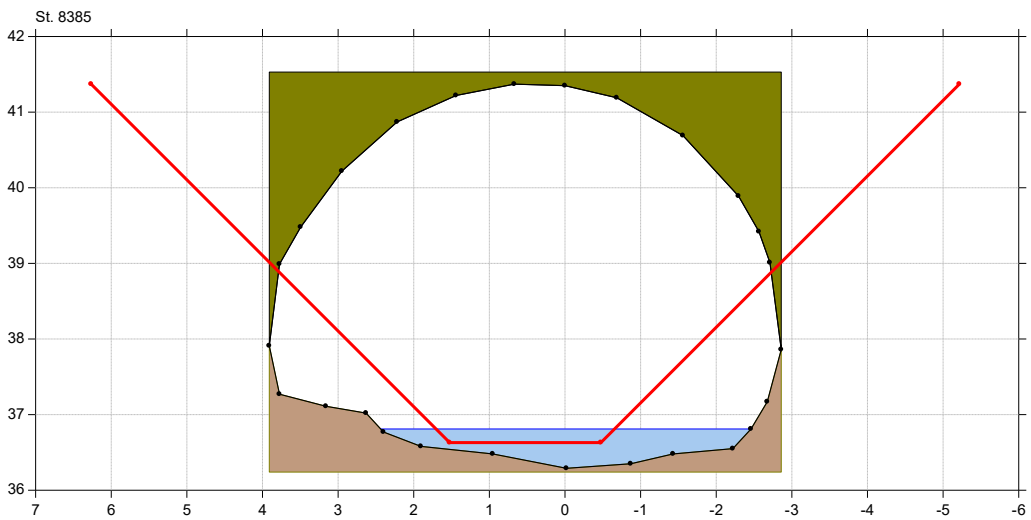
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



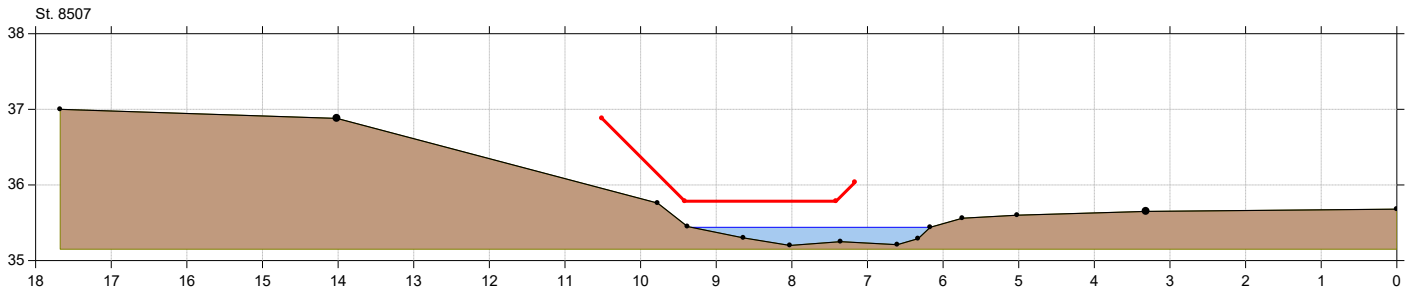
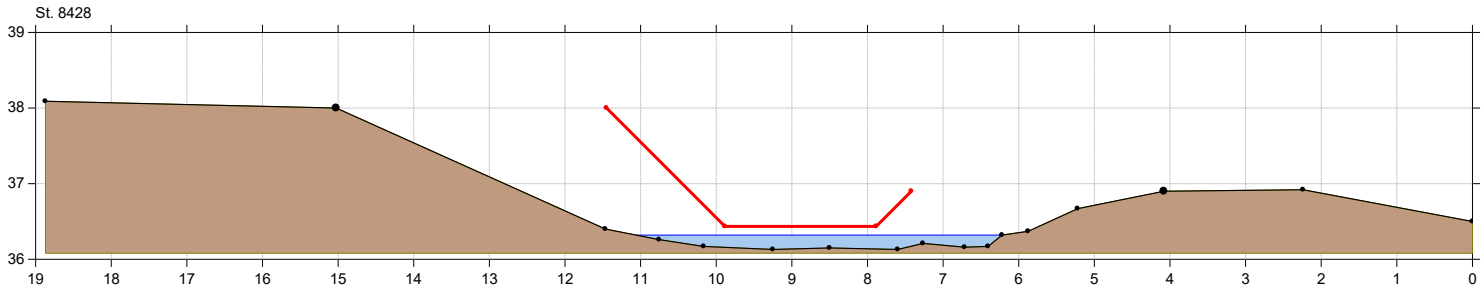
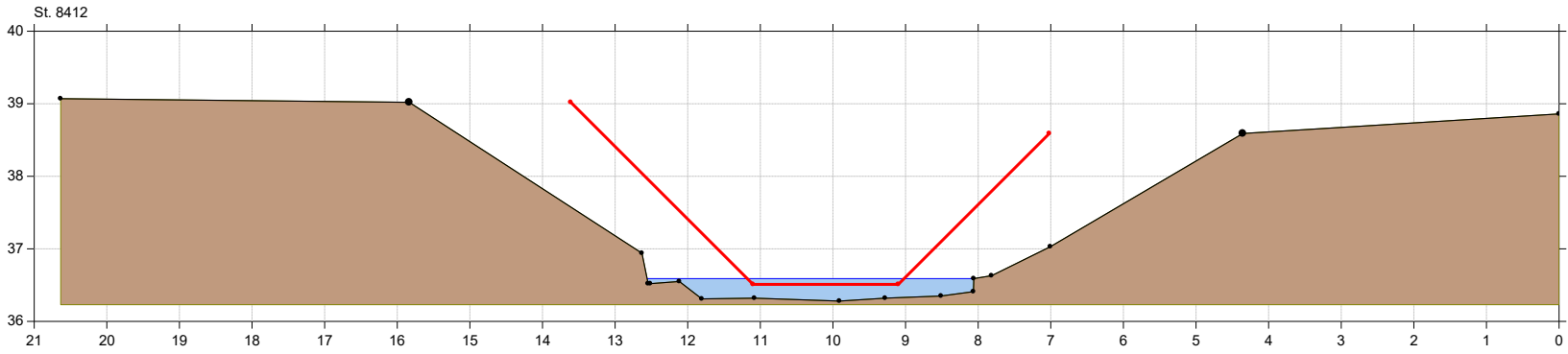
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



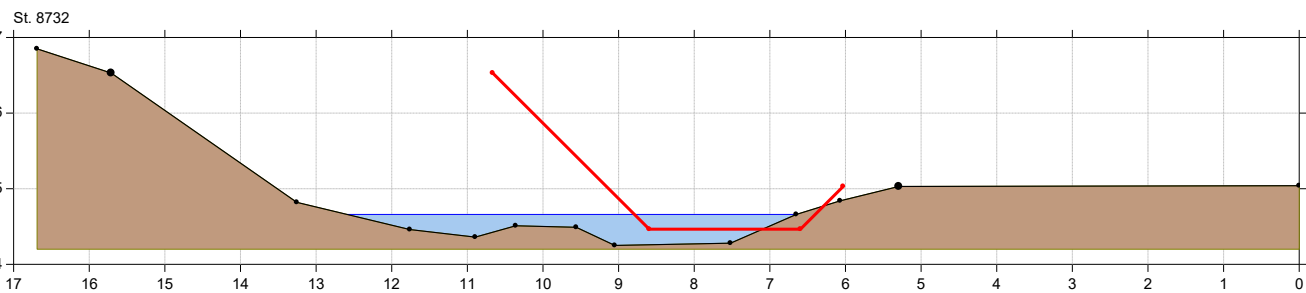
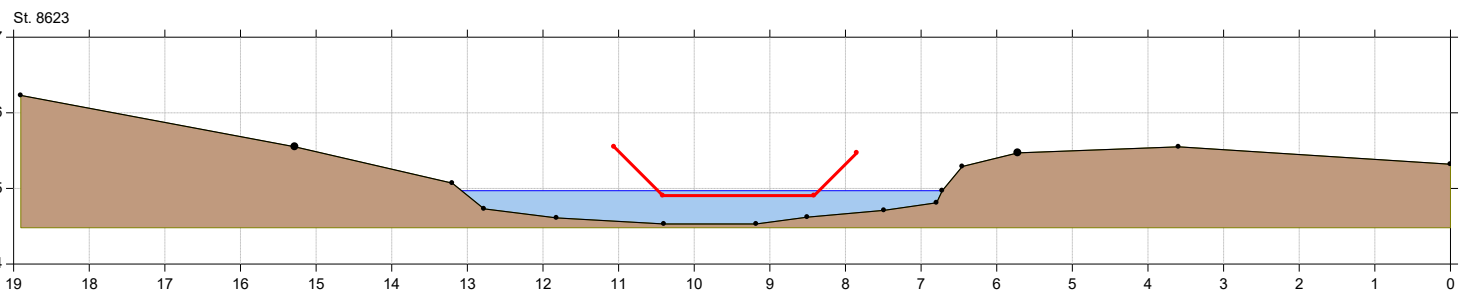
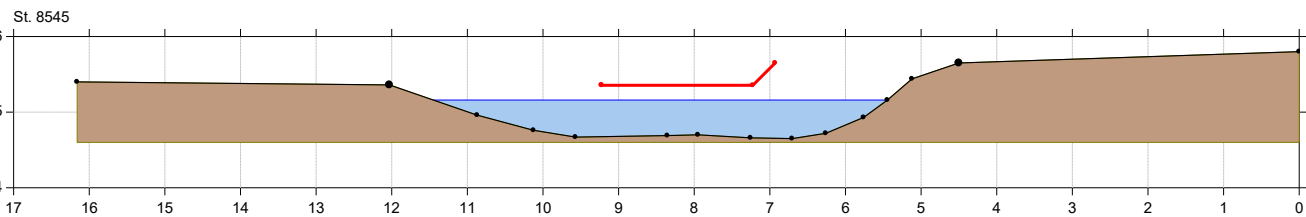
# Århus Å

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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

— Aarhus Å, opmålt 2016  
— Regulativ 2022



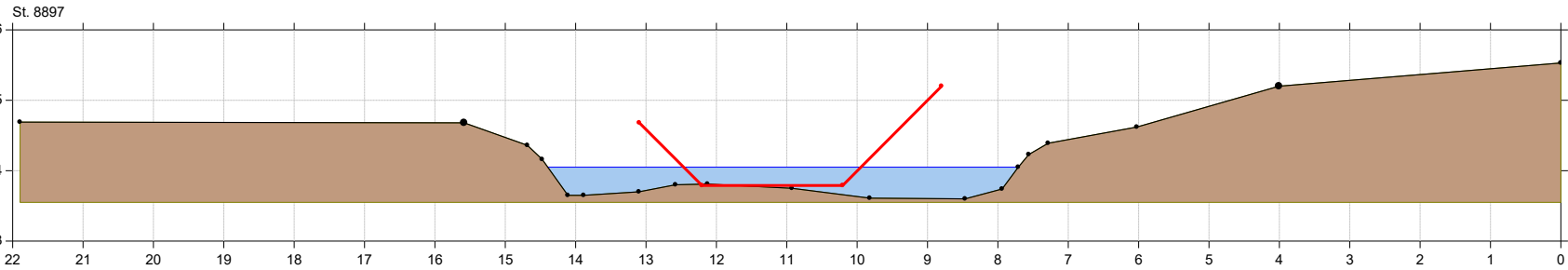
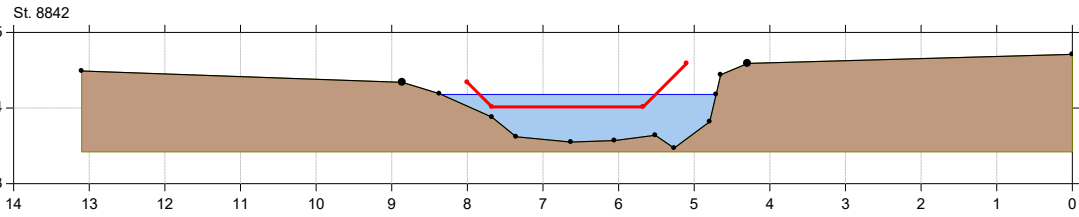
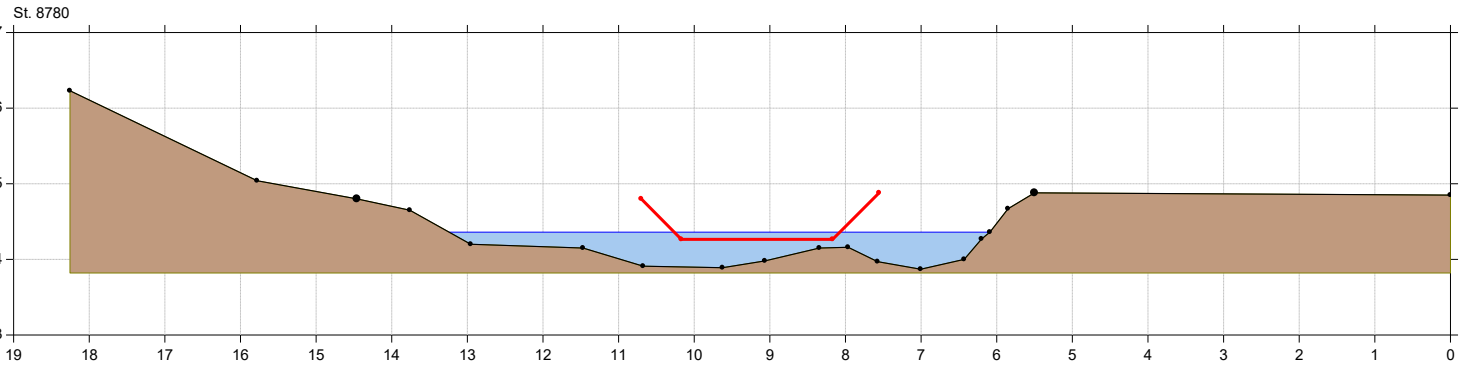
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



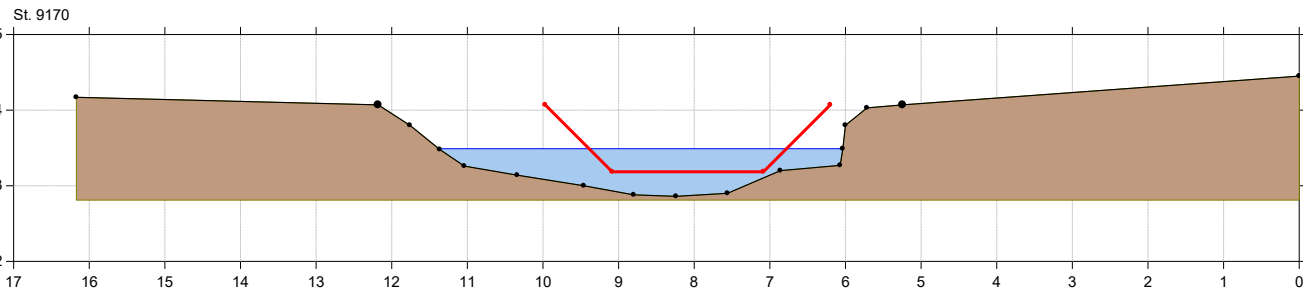
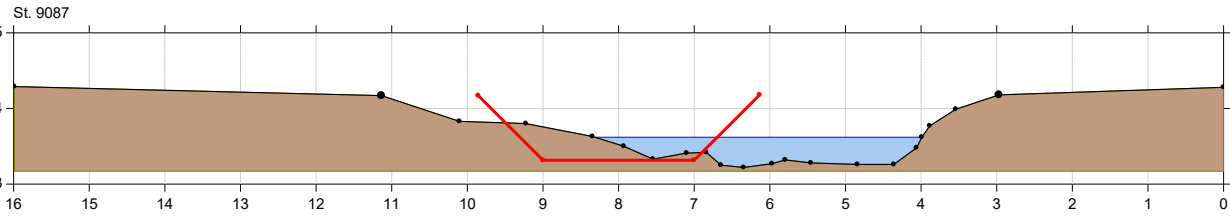
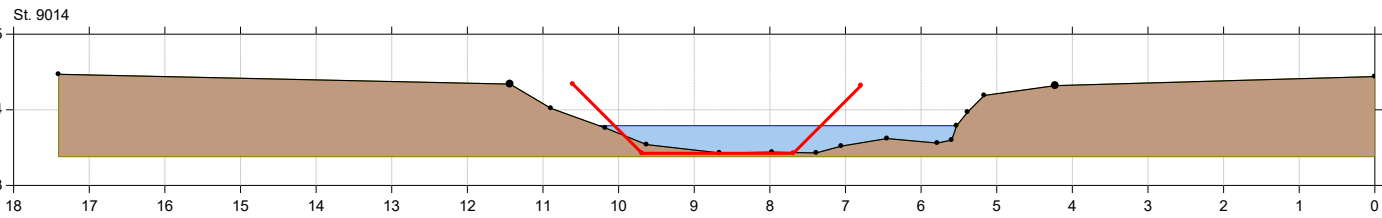
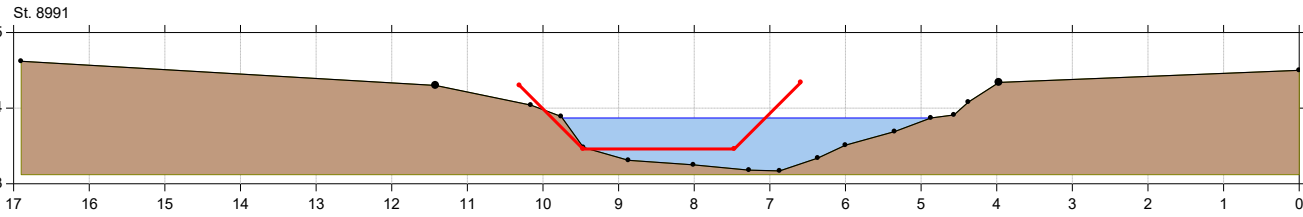
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

Aarhus Å, opmålt 2016  
 Regulativ 2022



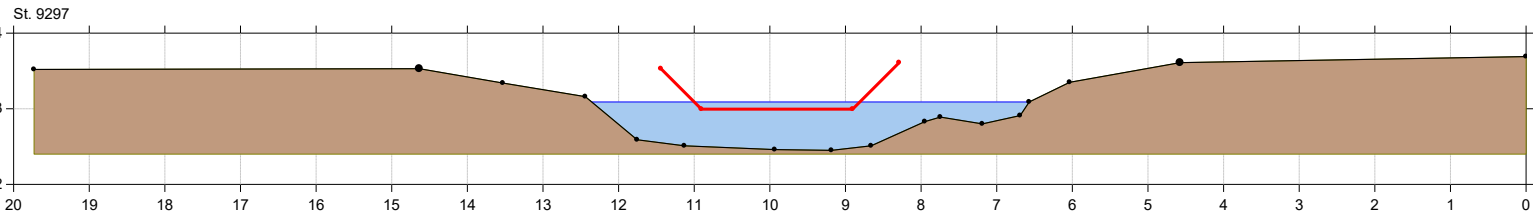
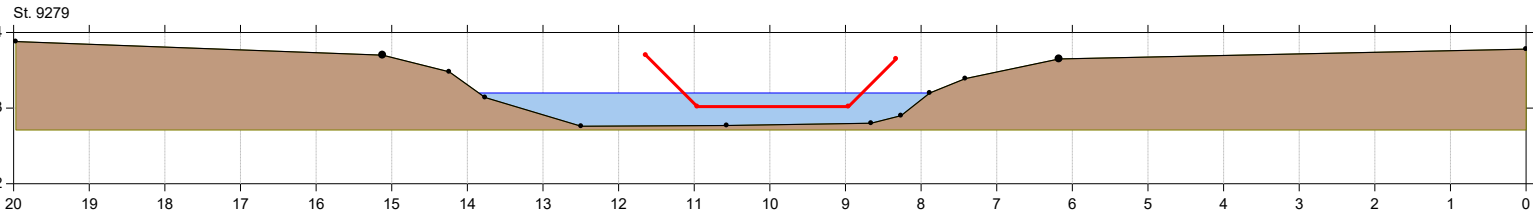
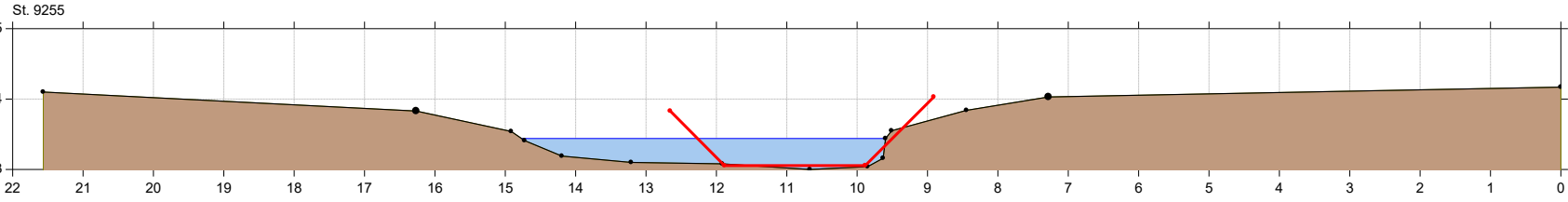
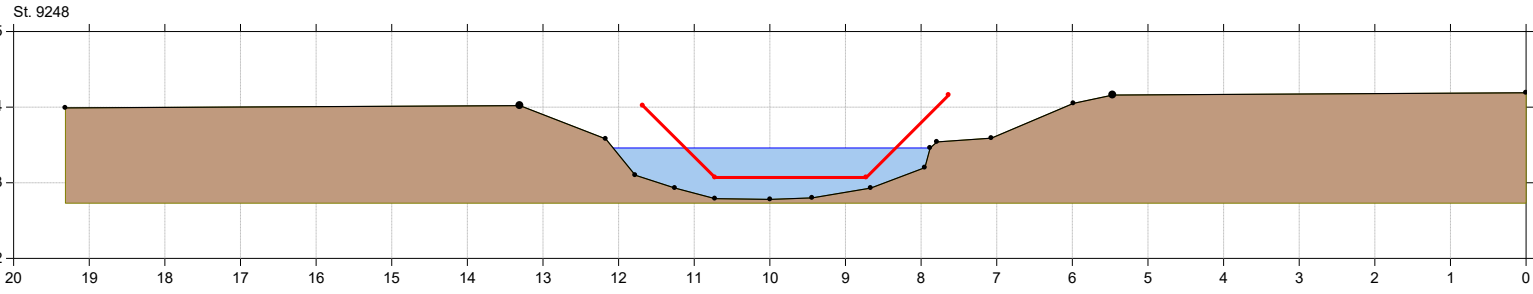
# Århus Å

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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



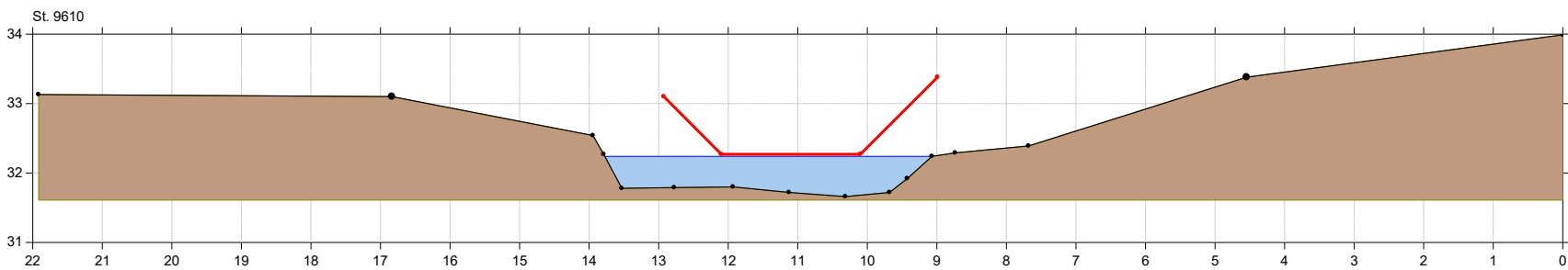
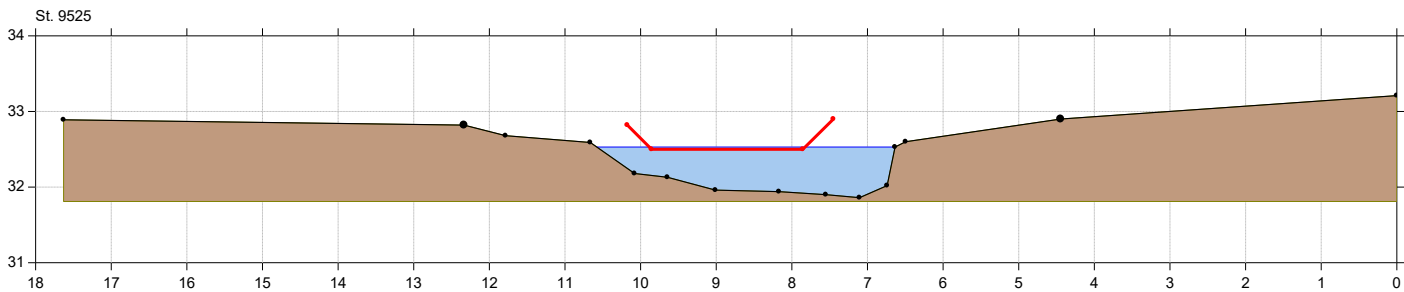
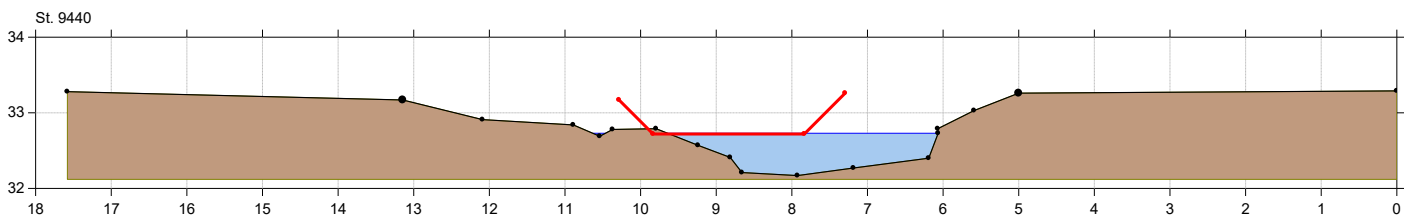
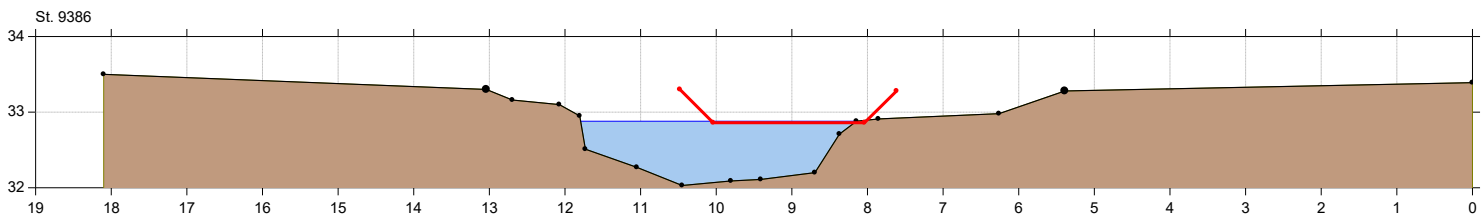
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Regulator 2022



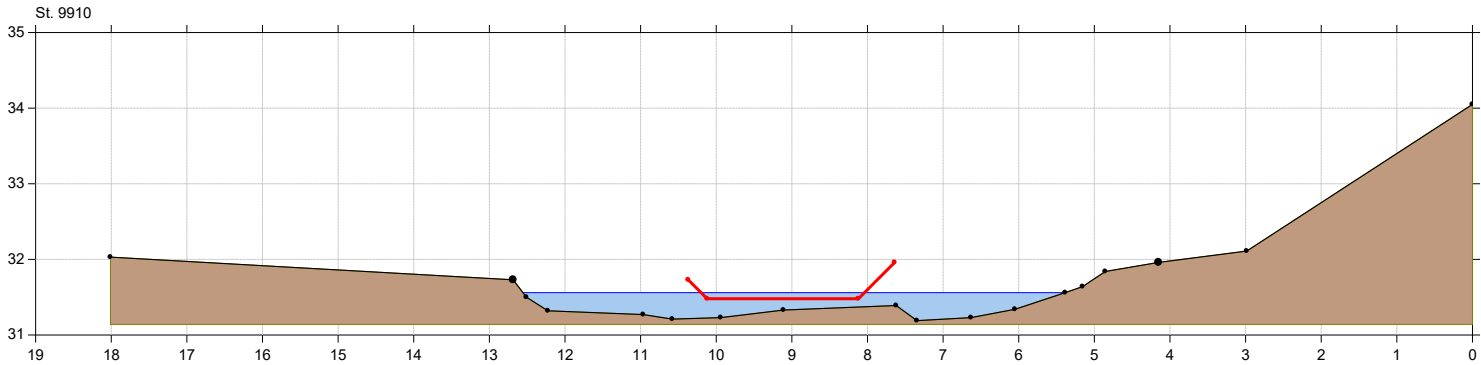
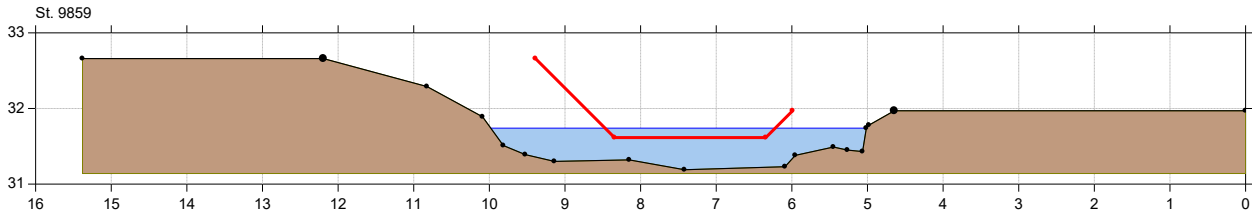
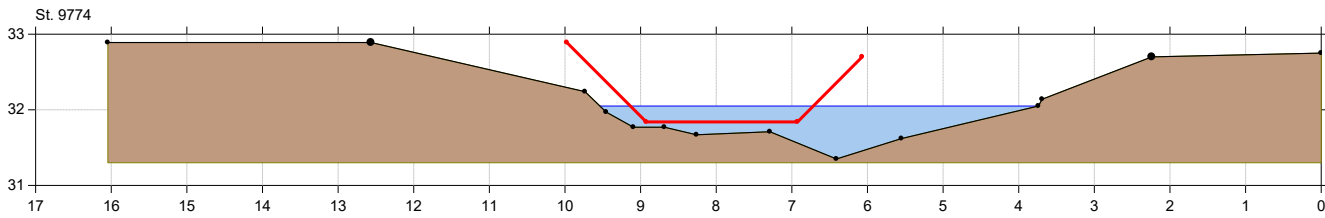
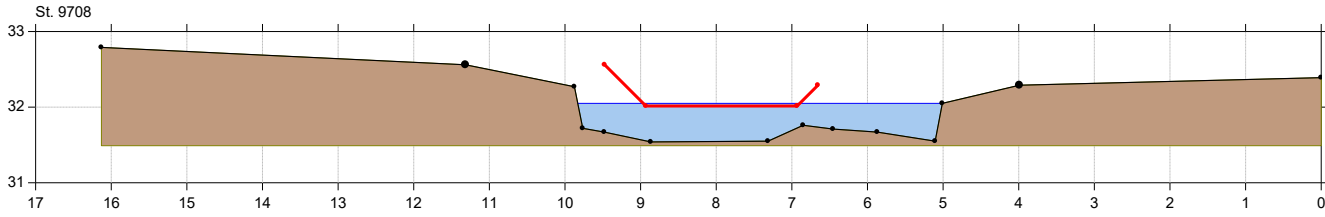
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



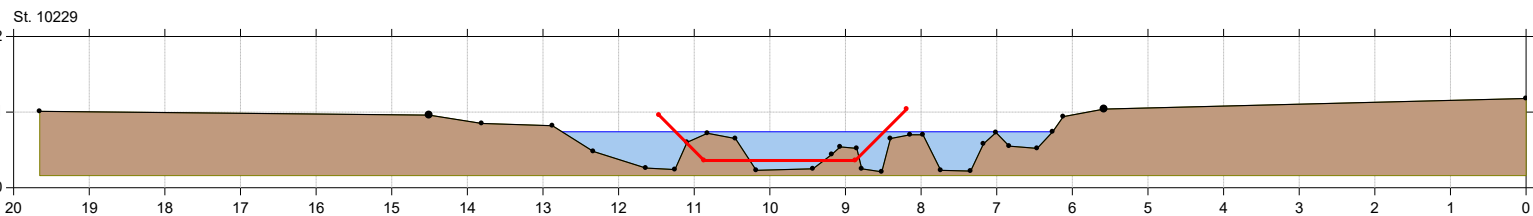
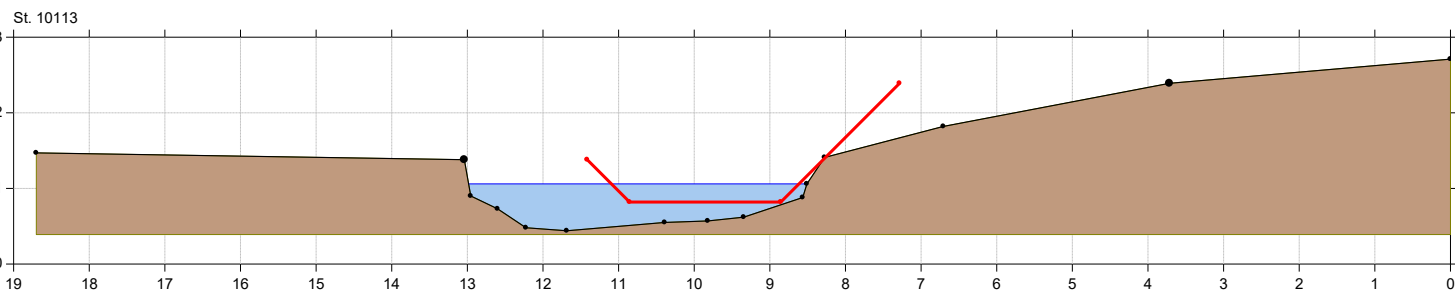
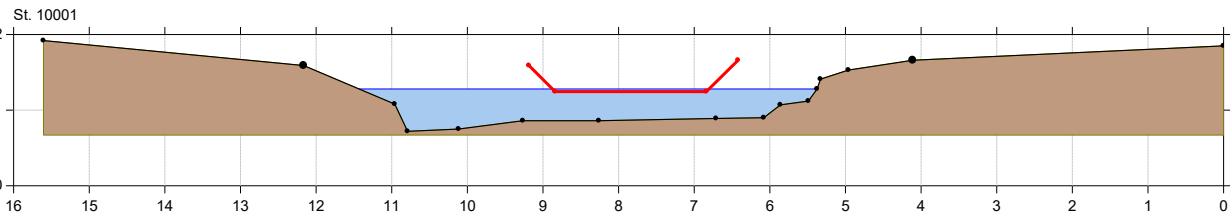


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

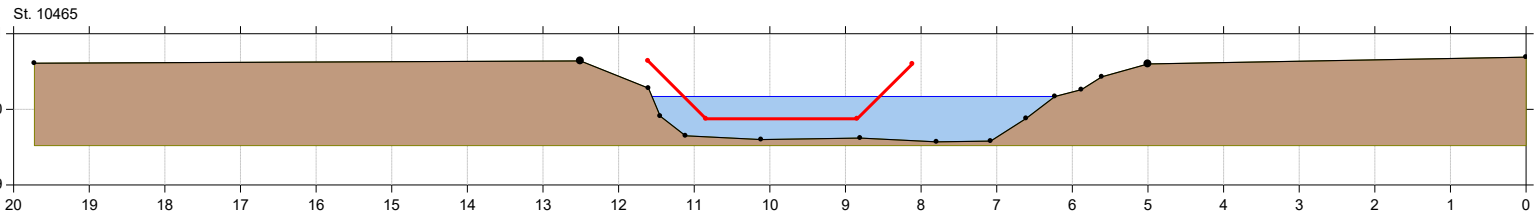
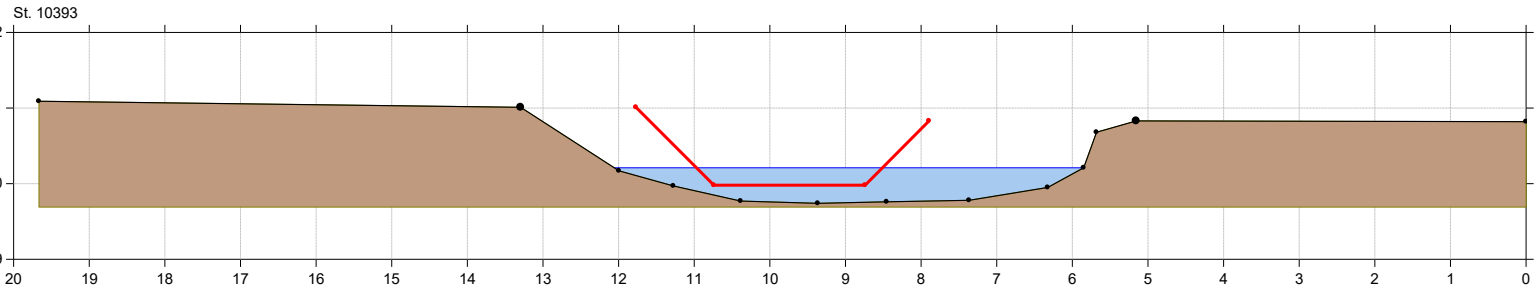
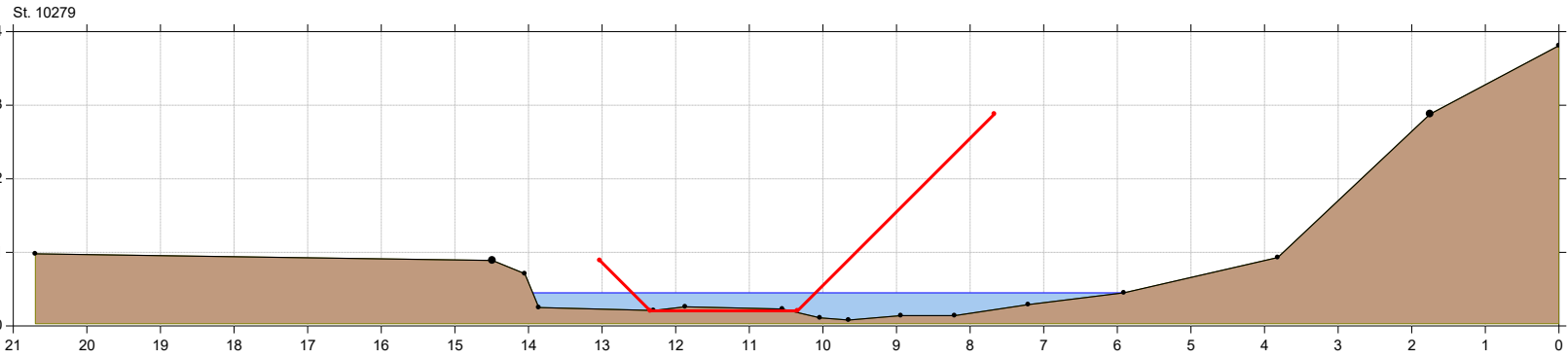


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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



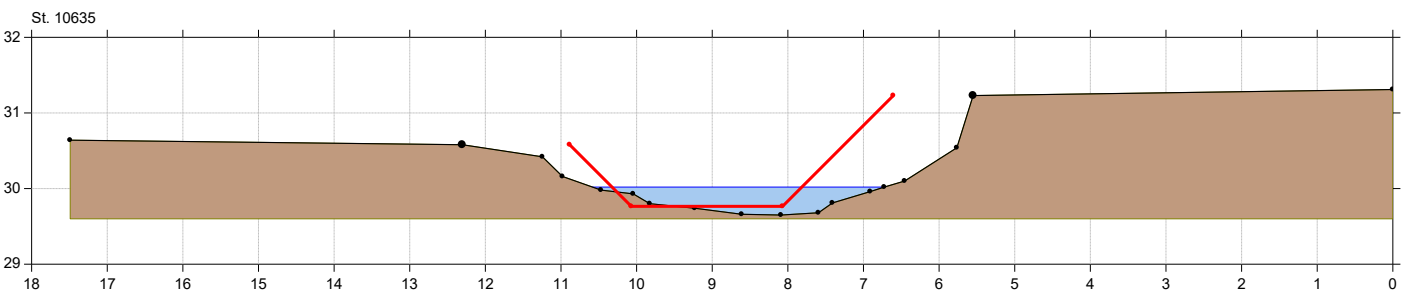
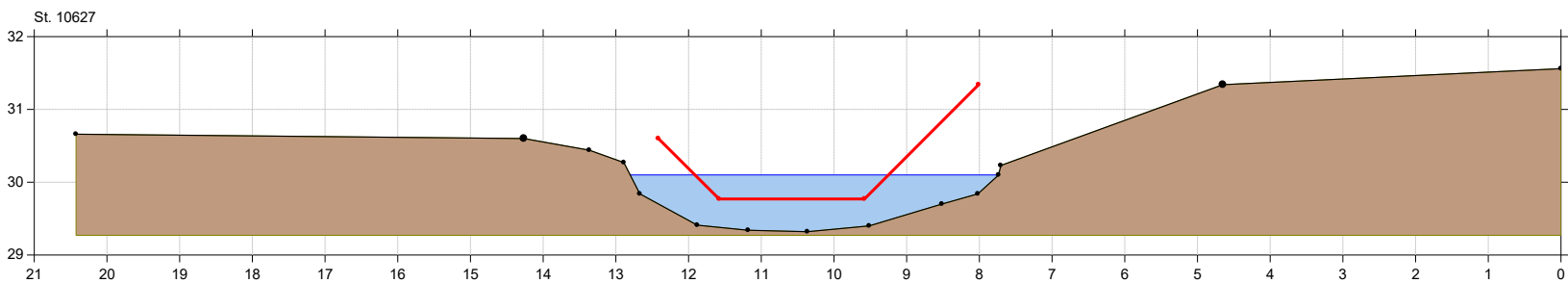
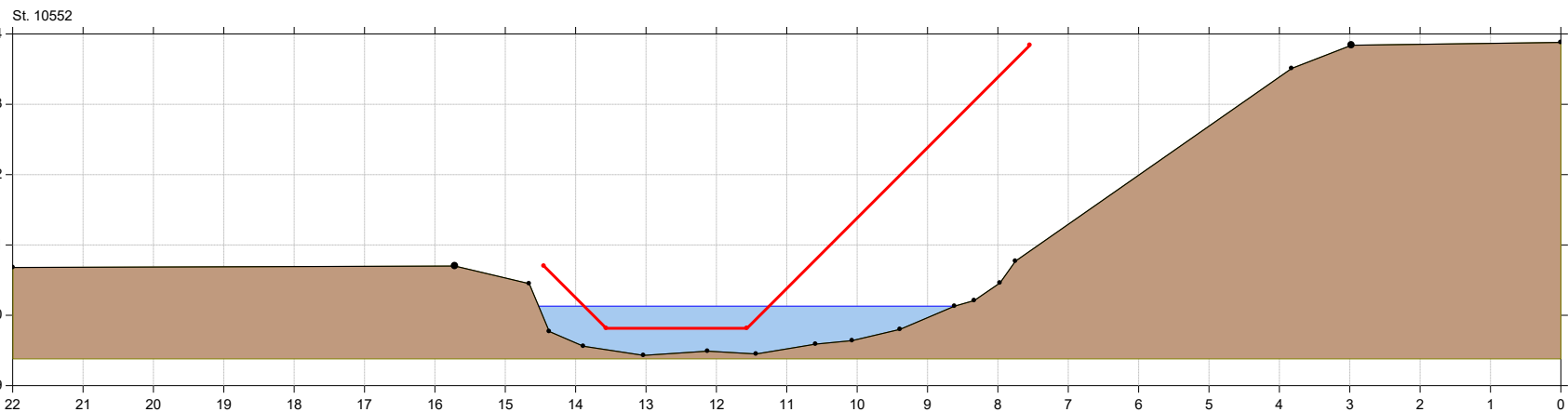
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Lodret akse : Kote i m DVR90, skala 1:50

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• Aarhus Å, opmålt 2016  
— Regulativ 2022



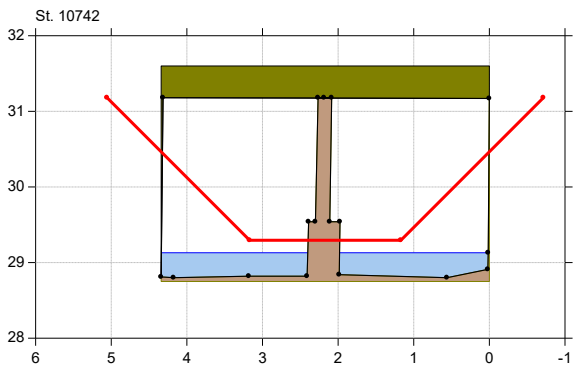
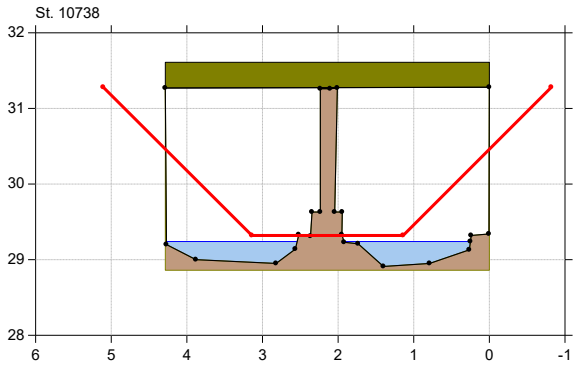
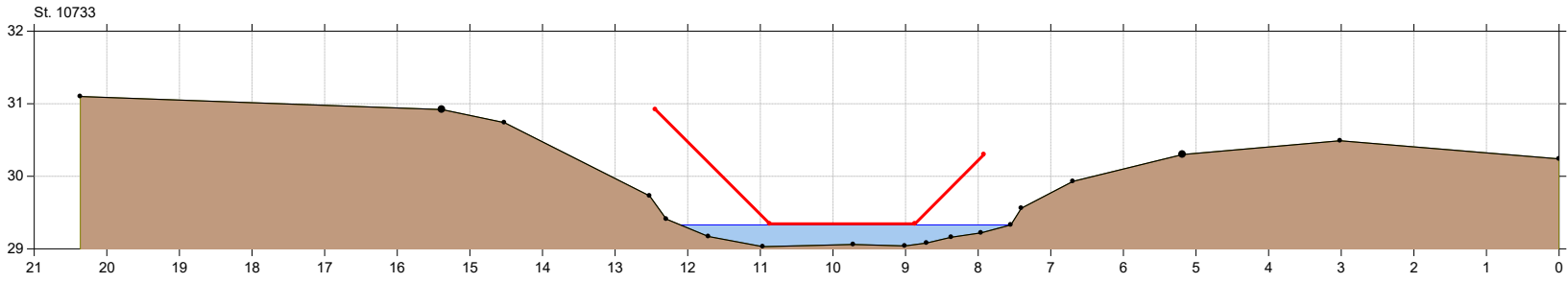
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Lodret akse : Kote i m DVR90, skala 1:50

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• Aarhus Å, opmålt 2016  
— Regulativ 2022



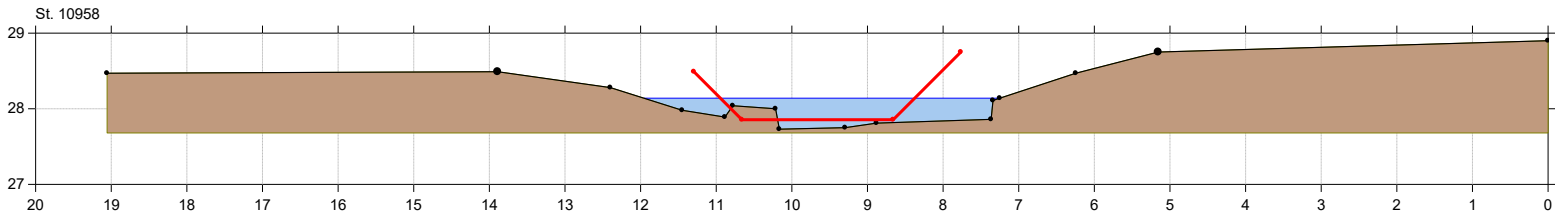
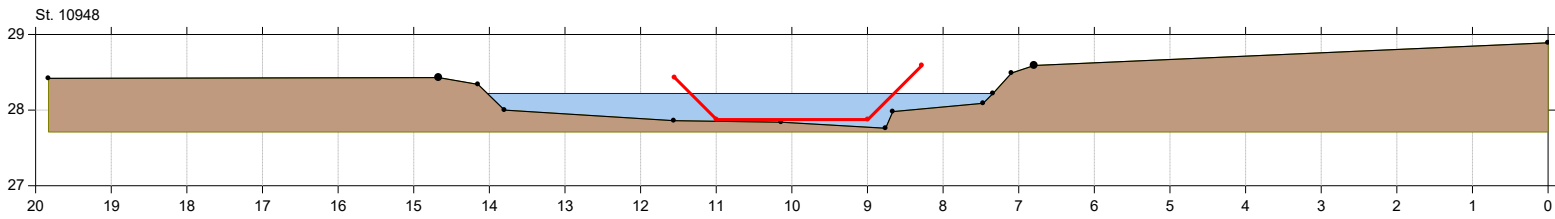
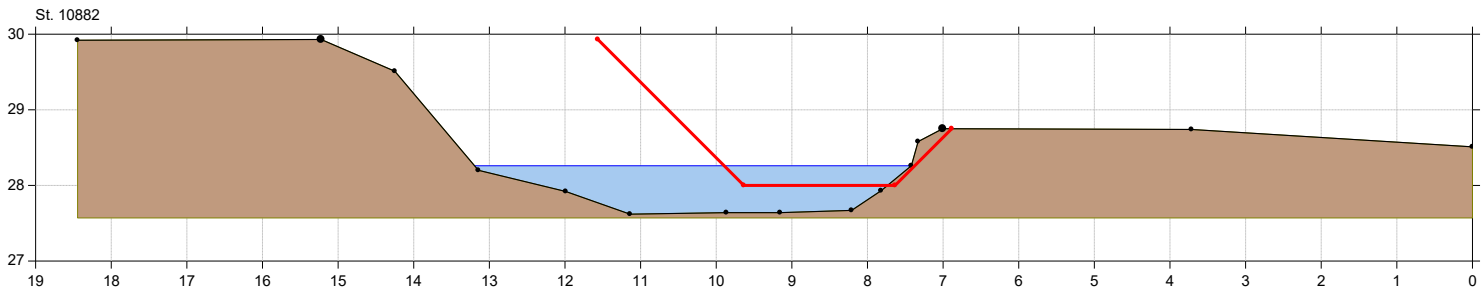
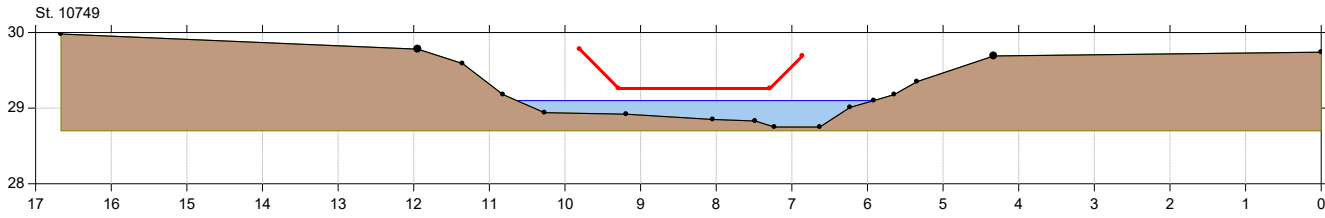
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■ Aarhus Å, opmålt 2016  
— Regulativ 2022



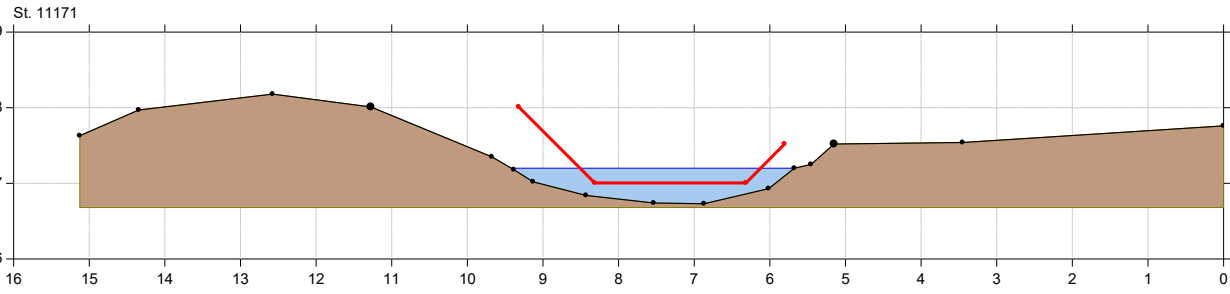
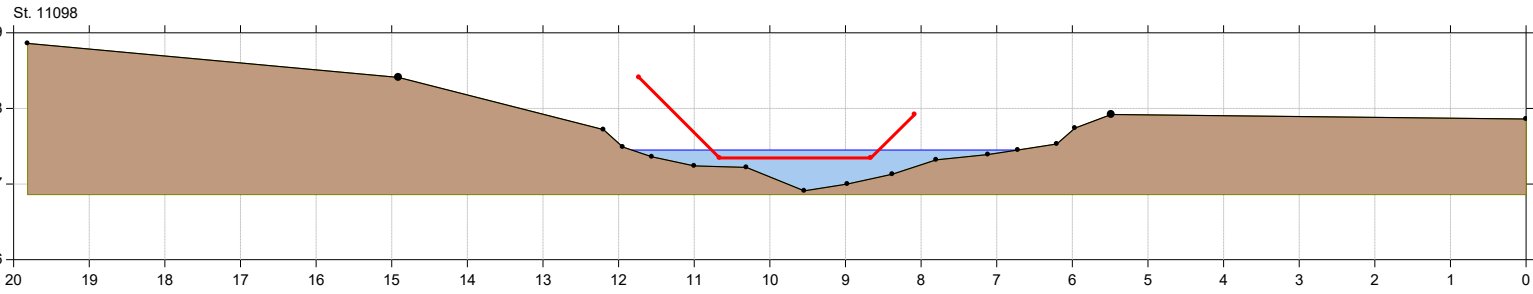
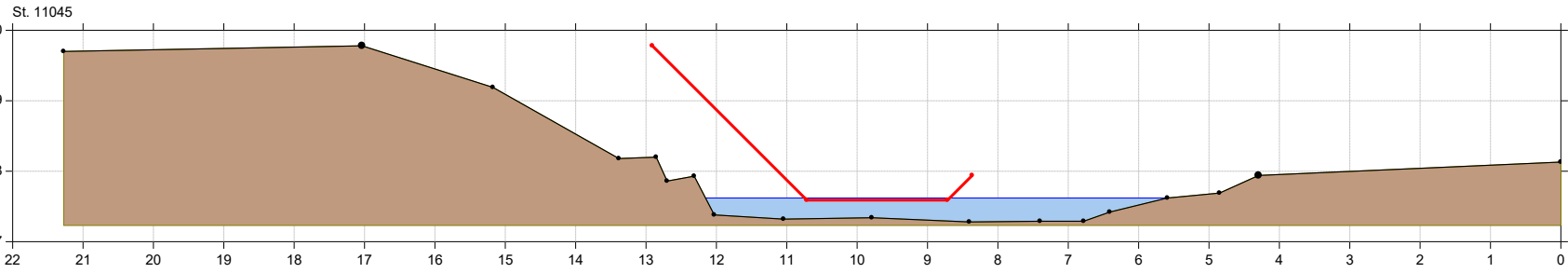
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■ Aarhus Å, opmålt 2016  
— Regulativ 2022



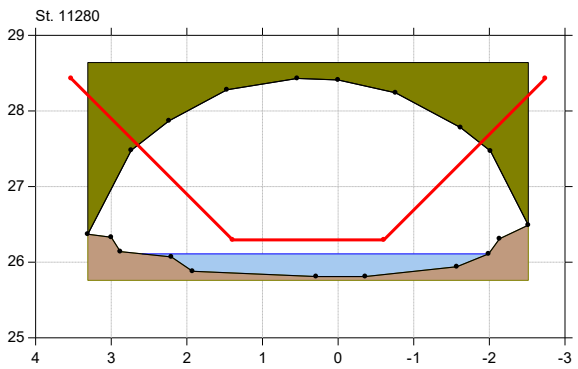
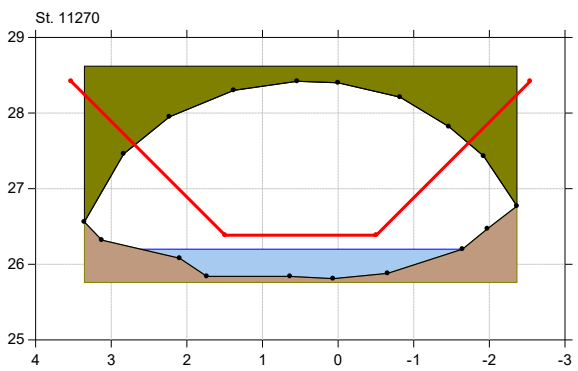
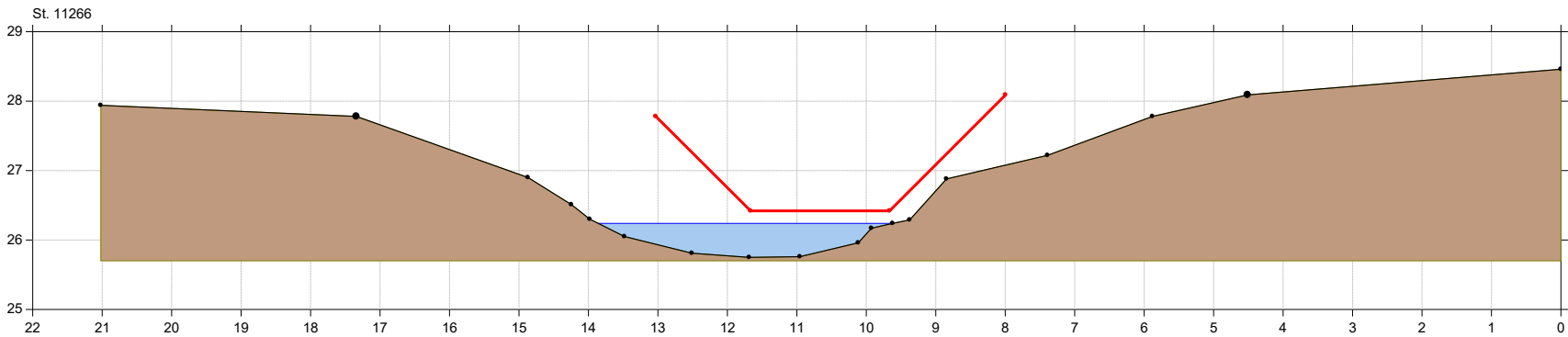
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● Aarhus Å, opmålt 2016  
— Regulativ 2022



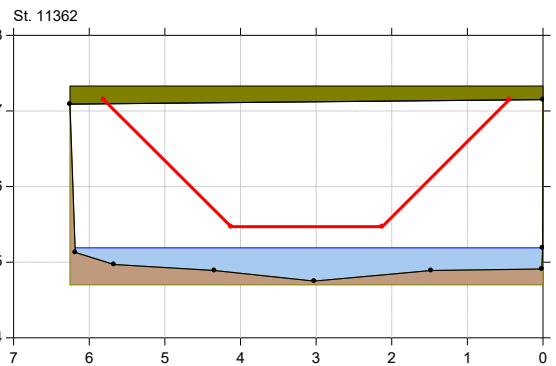
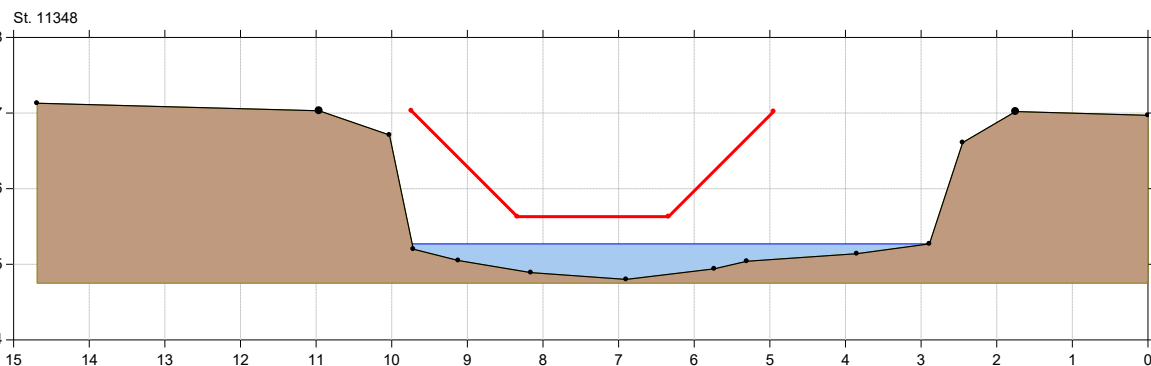
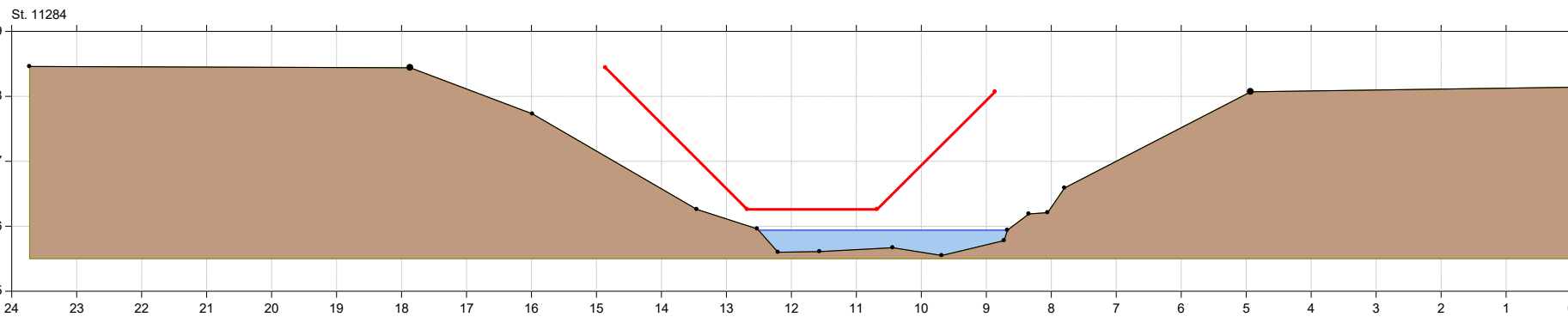
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Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022





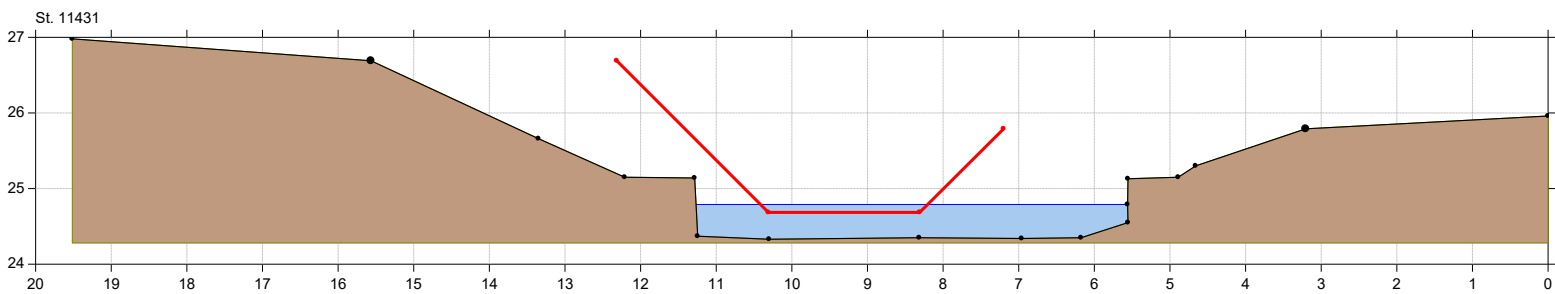
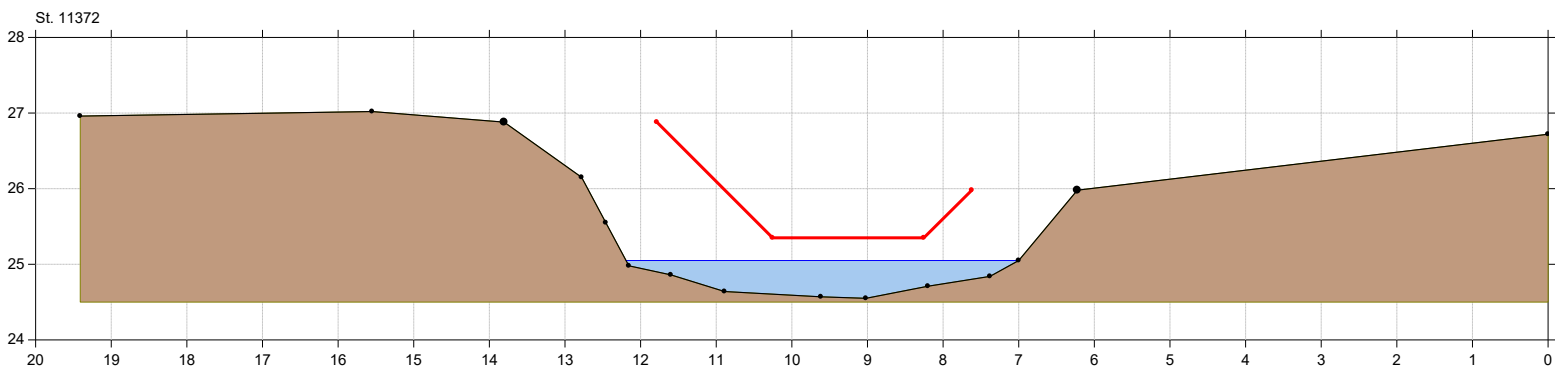
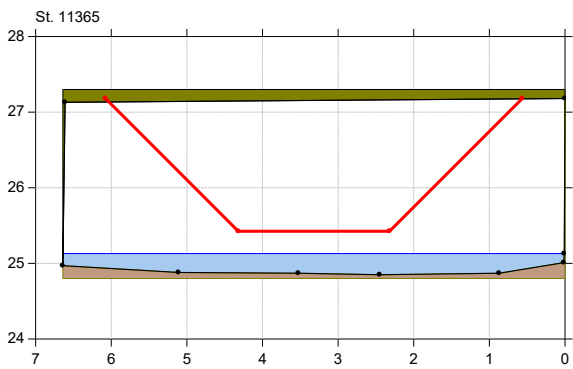
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— Regulativ 2022



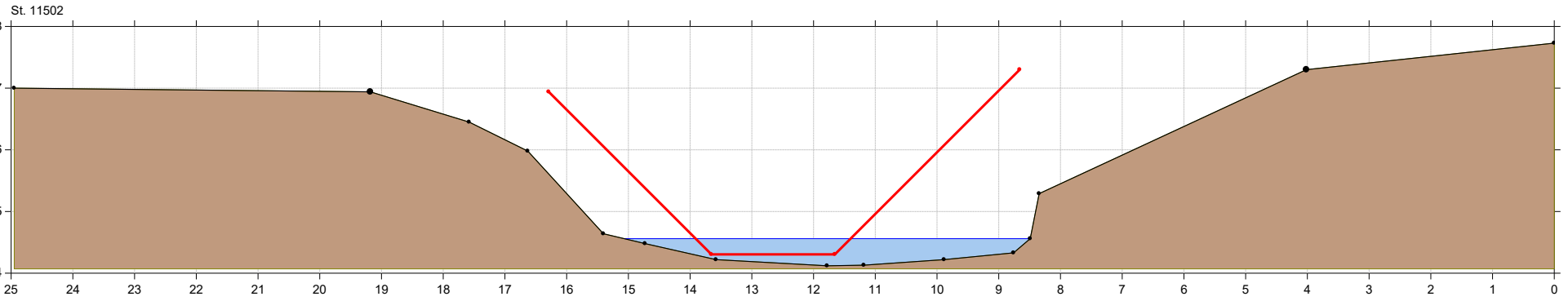
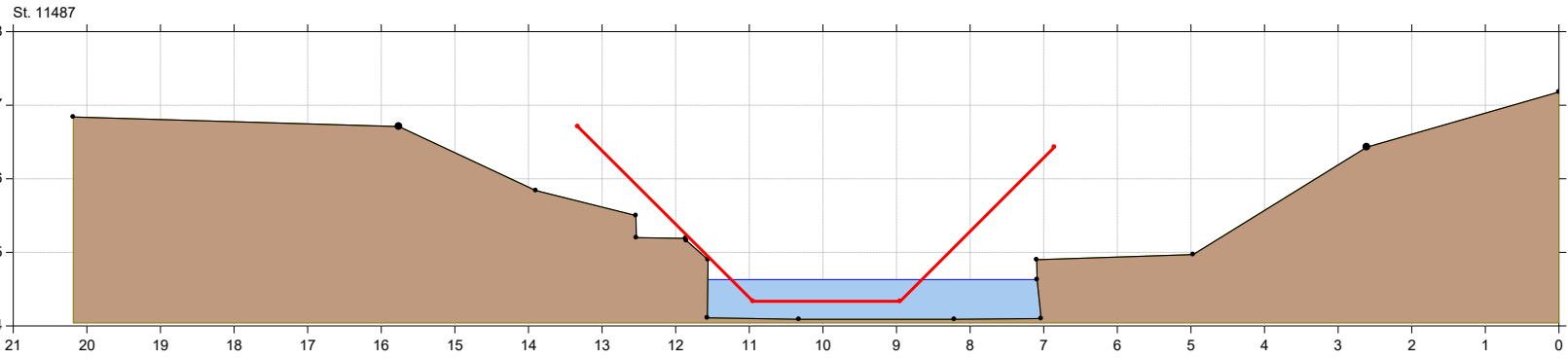
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Vandret akse : Afstand i m, skala 1:50

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— Regulativ 2022



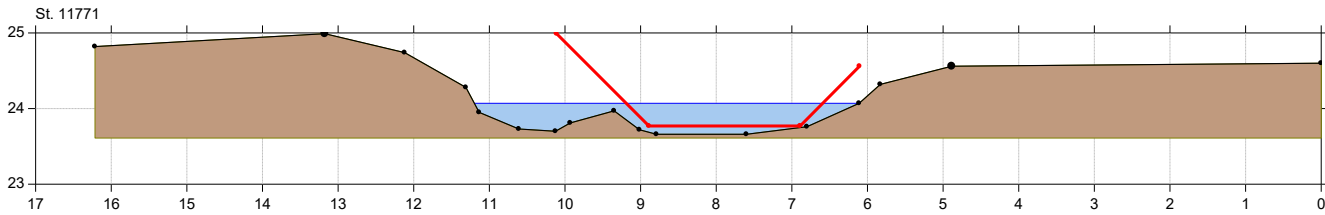
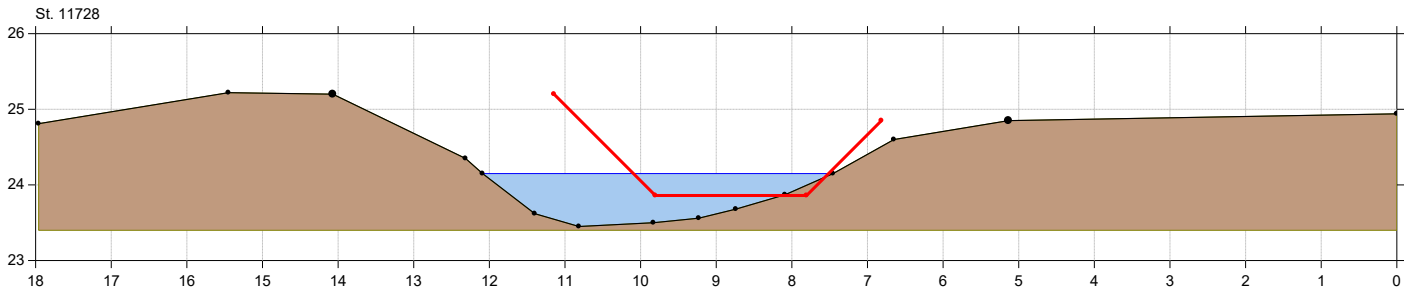
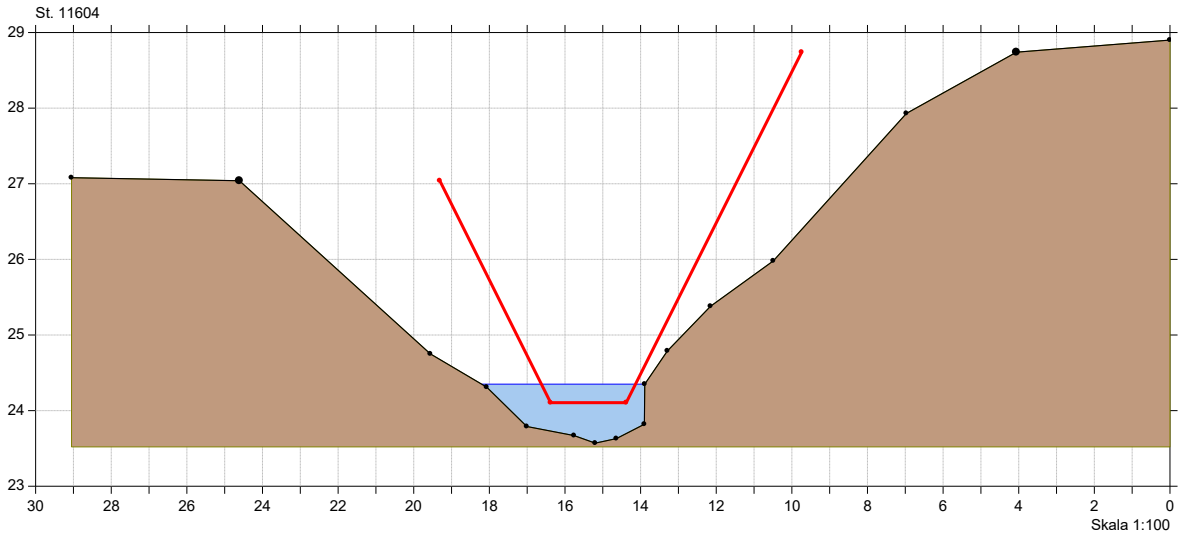
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Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



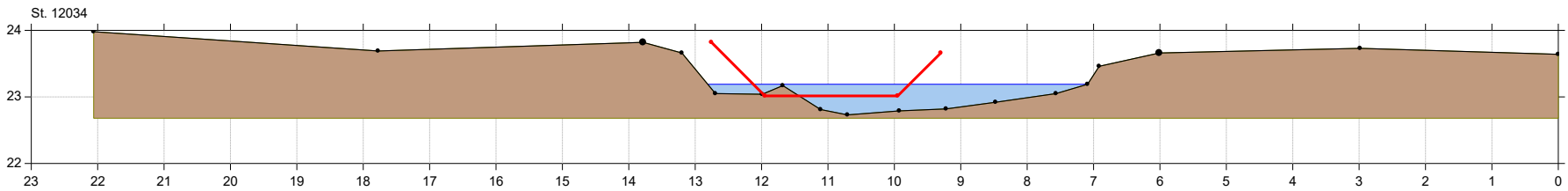
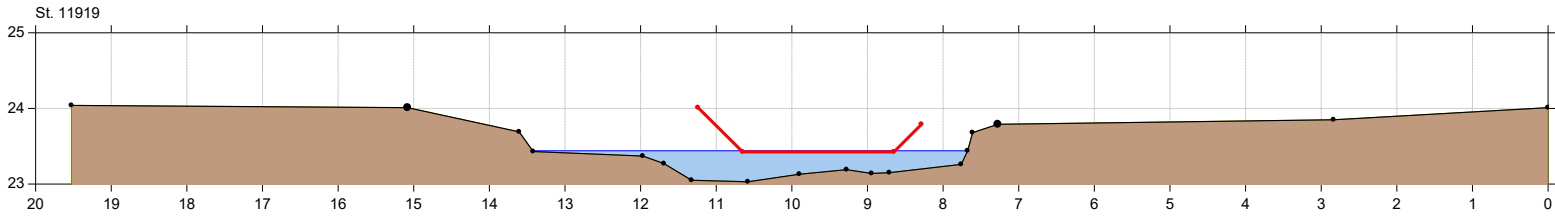
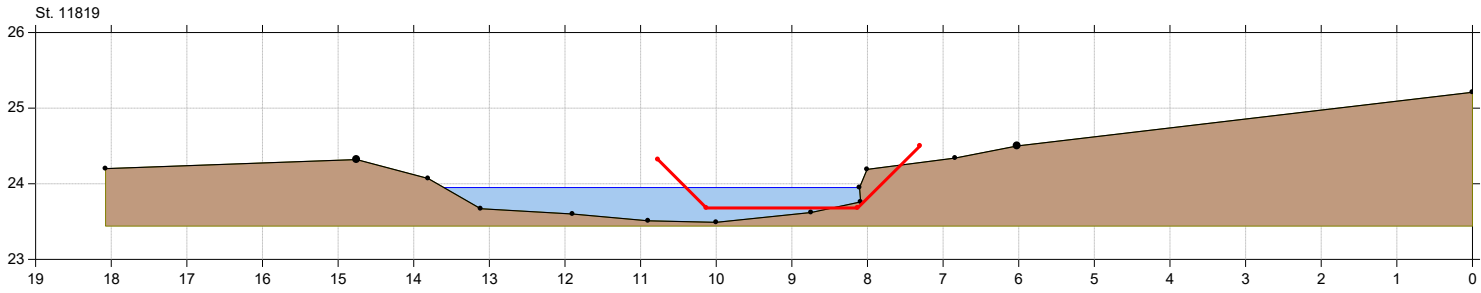
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



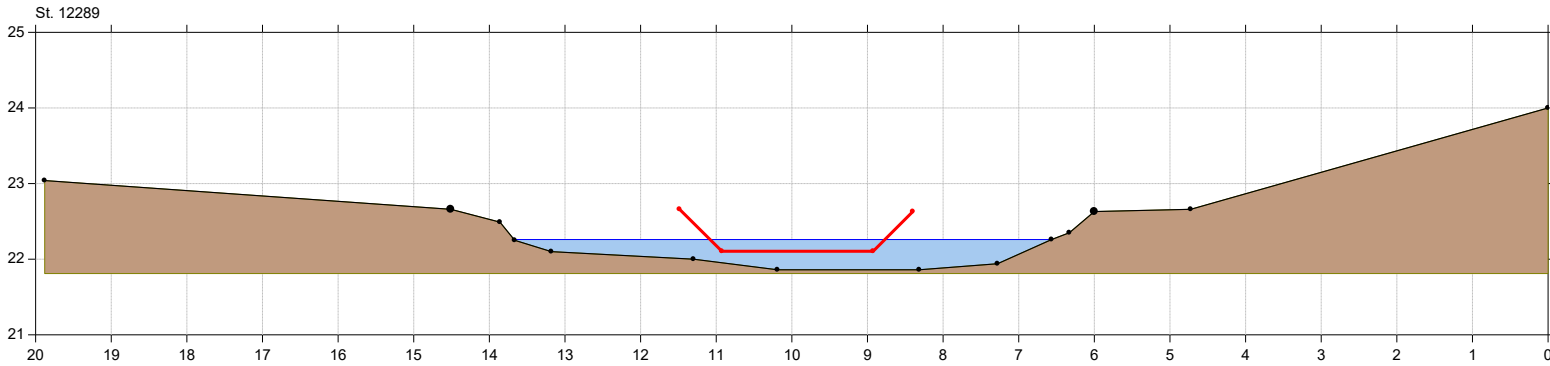
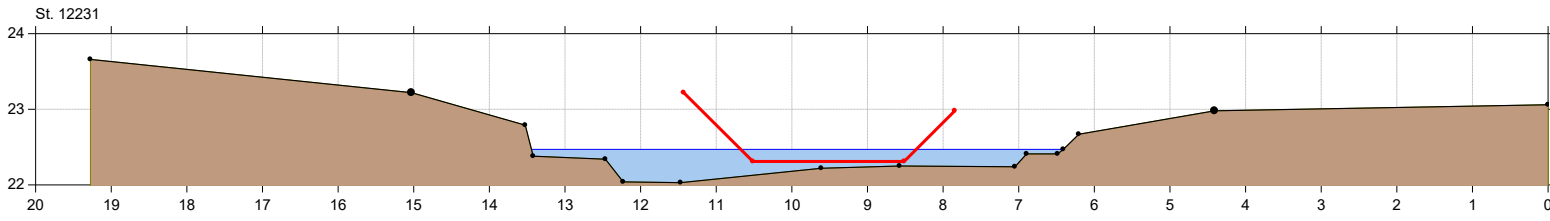
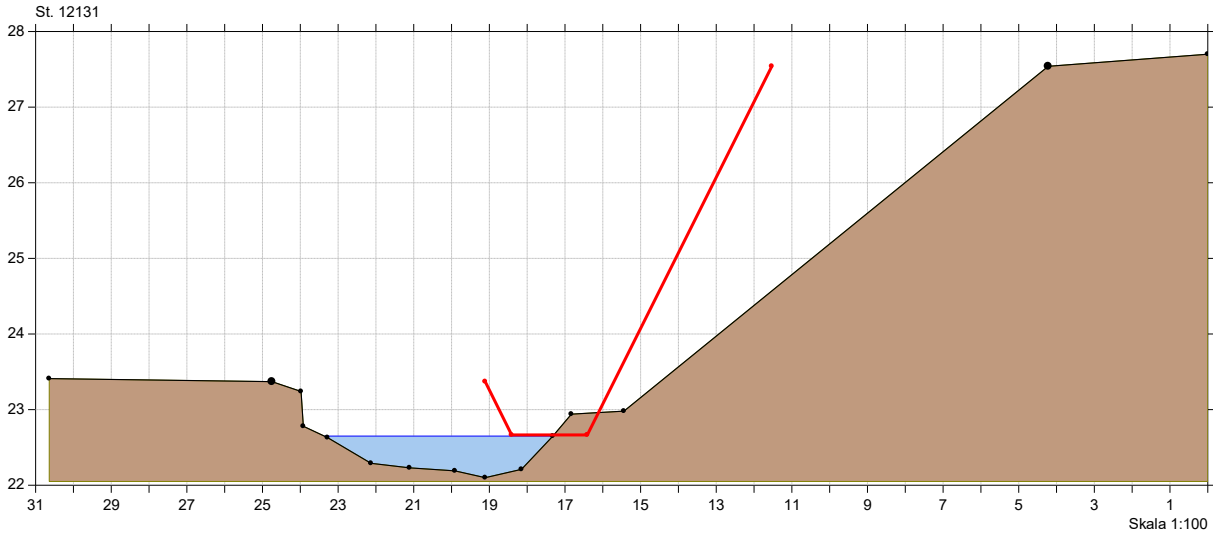
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



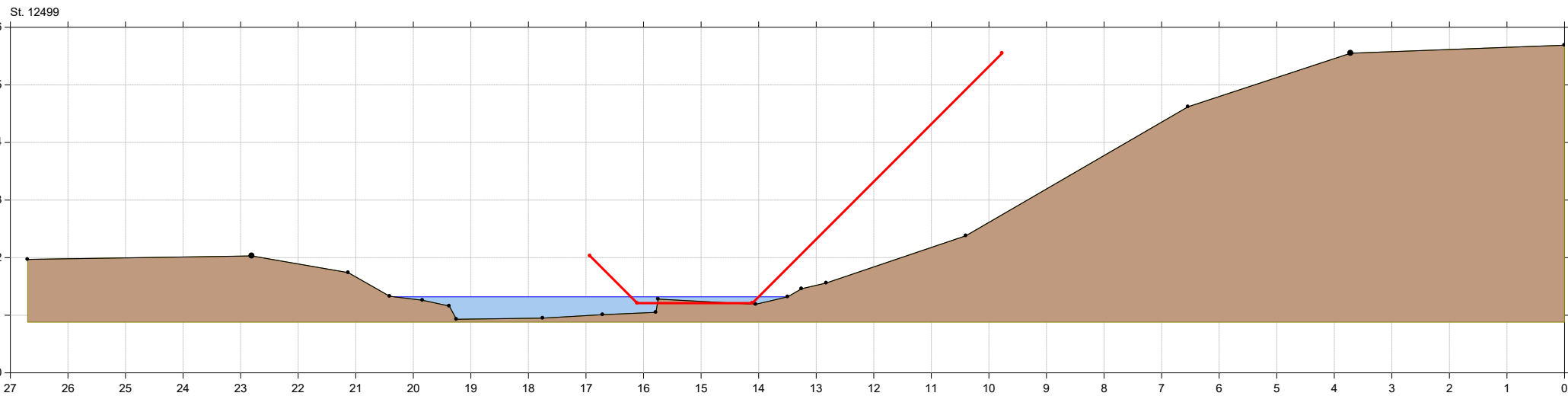
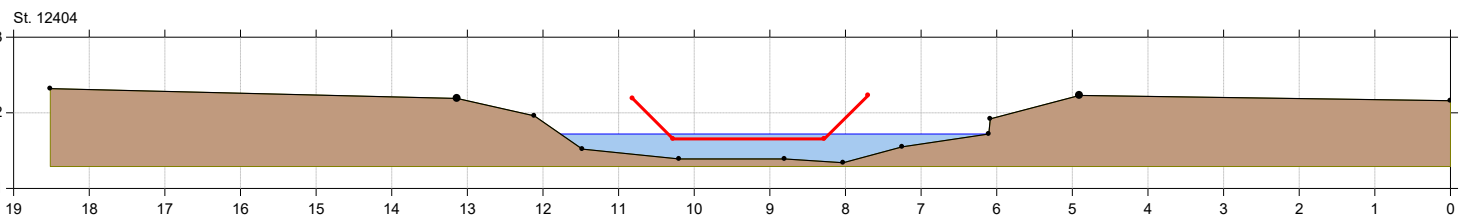
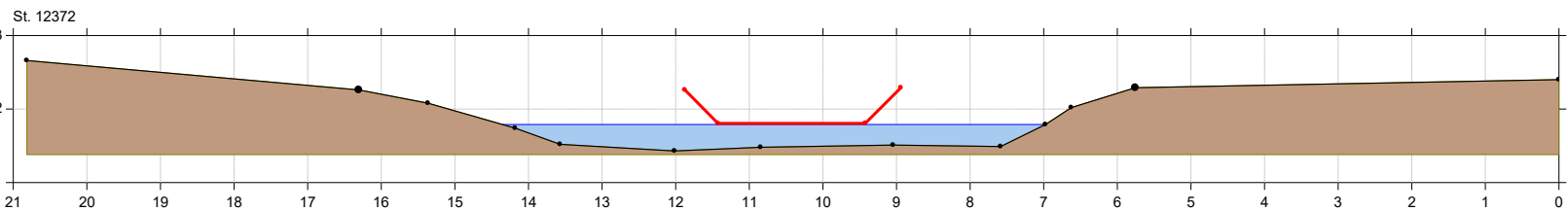
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



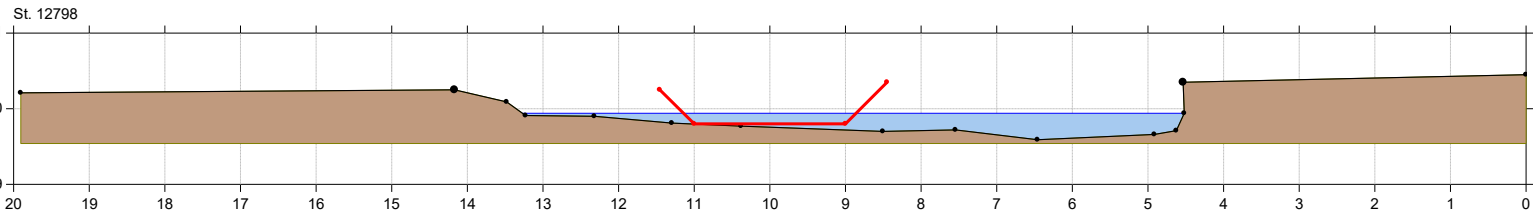
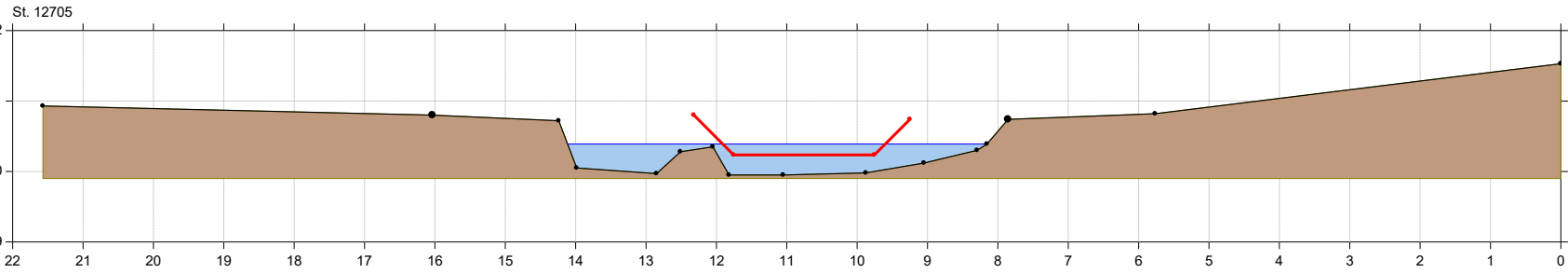
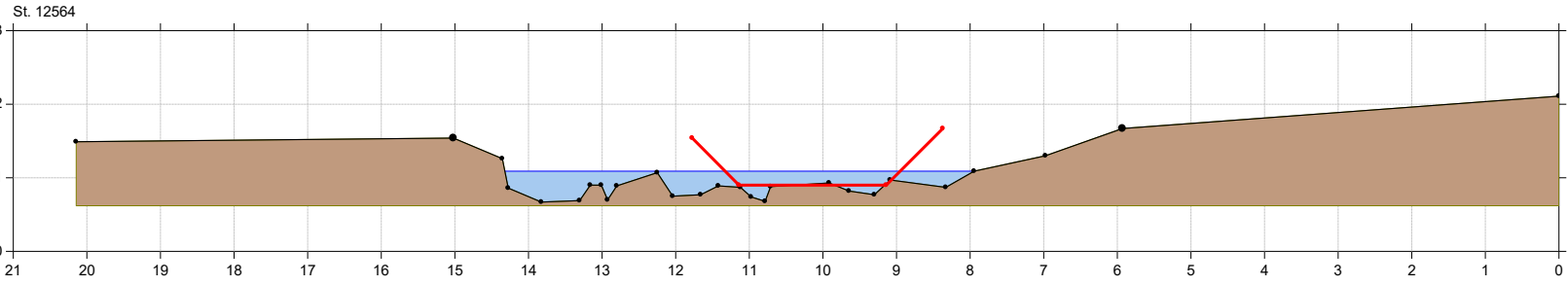
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



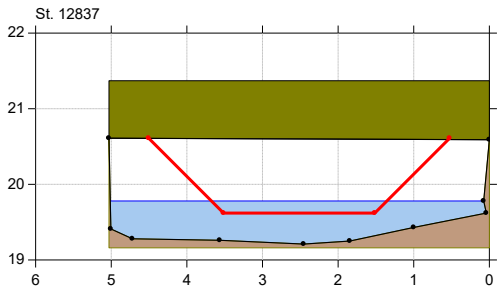
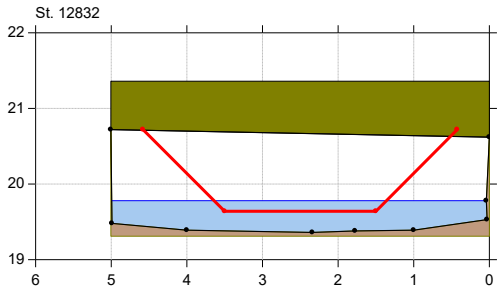
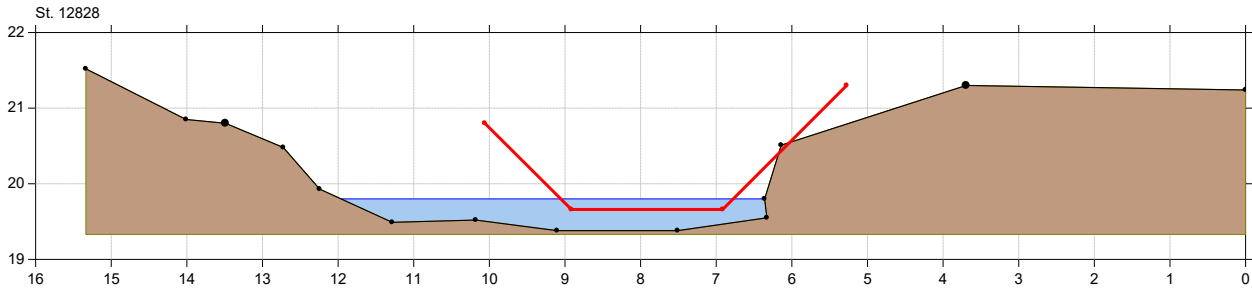
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022





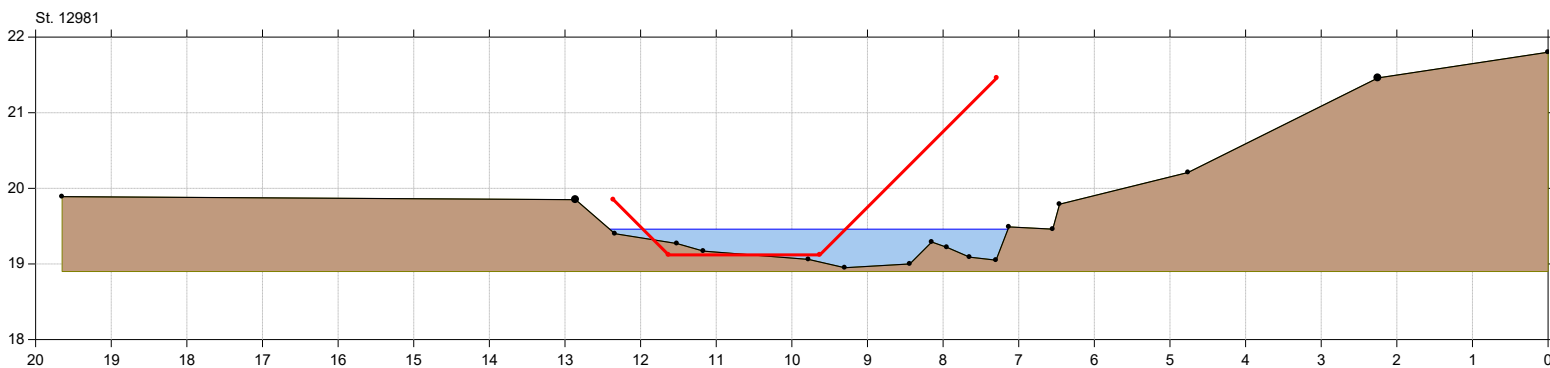
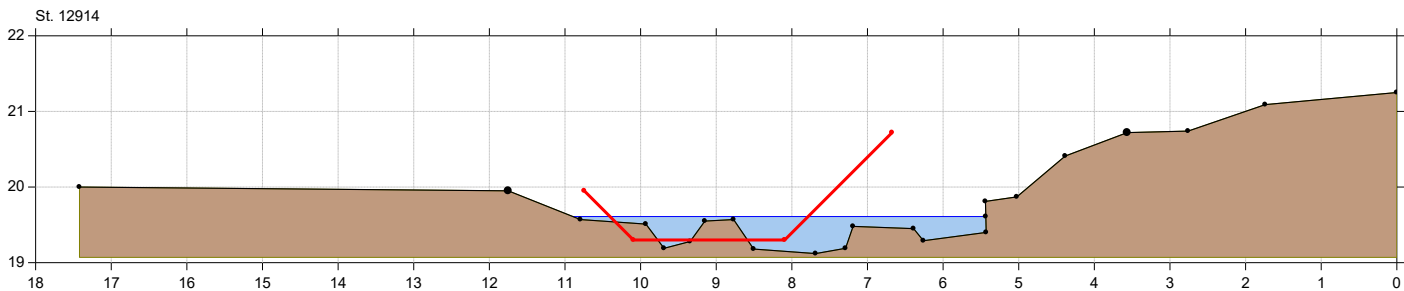
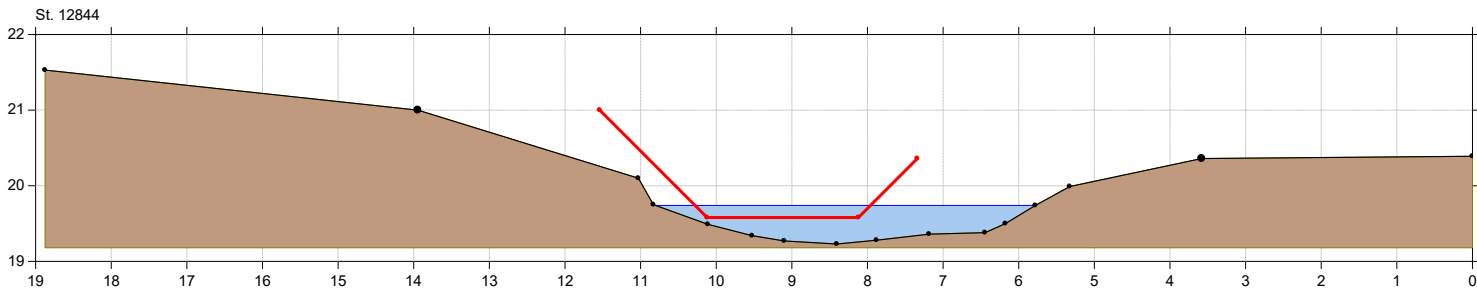
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

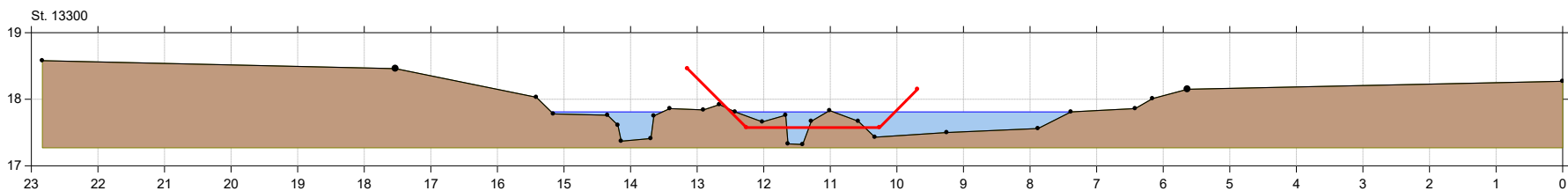
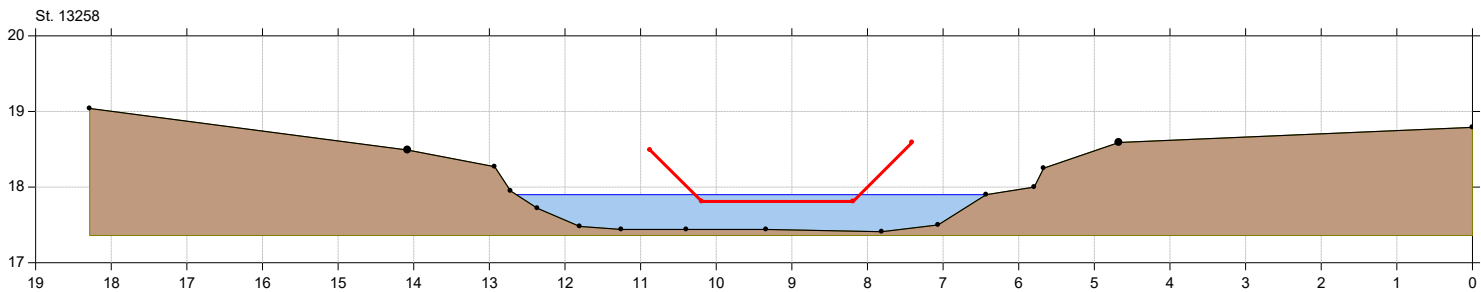
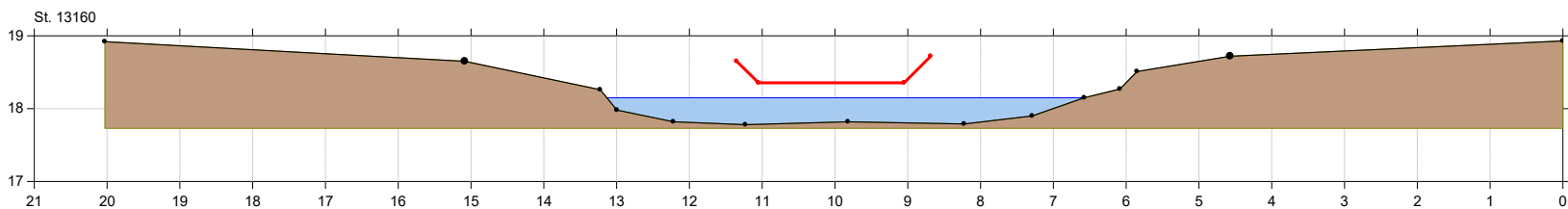
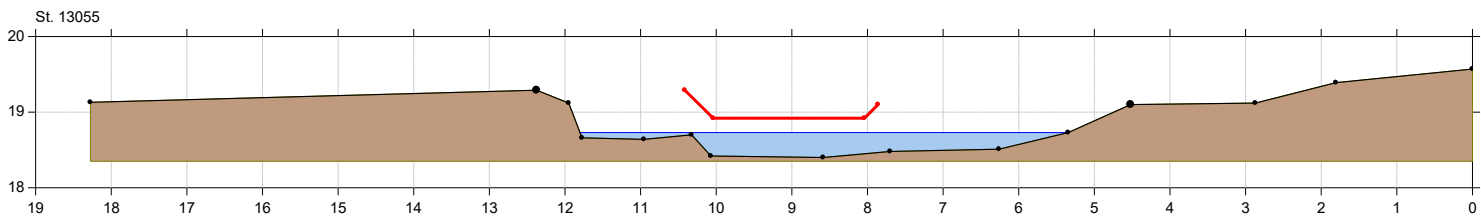


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



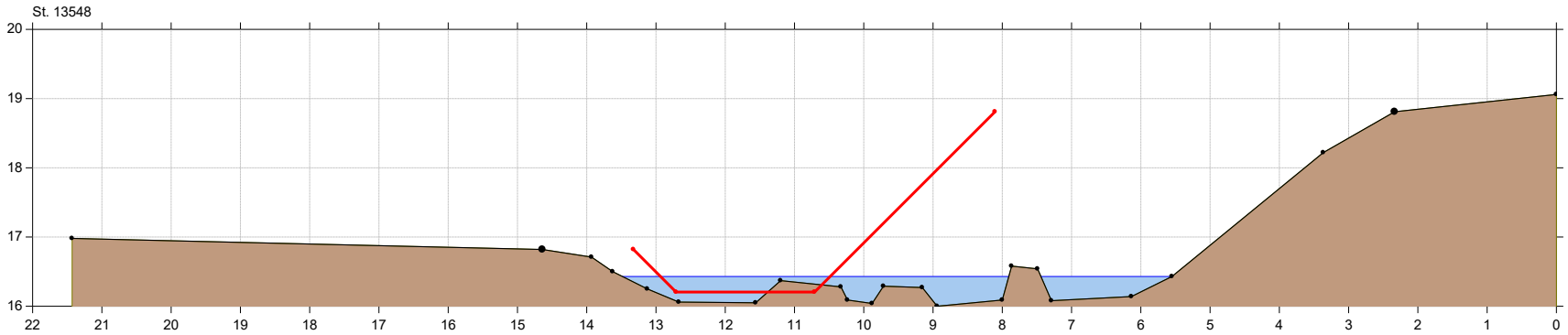
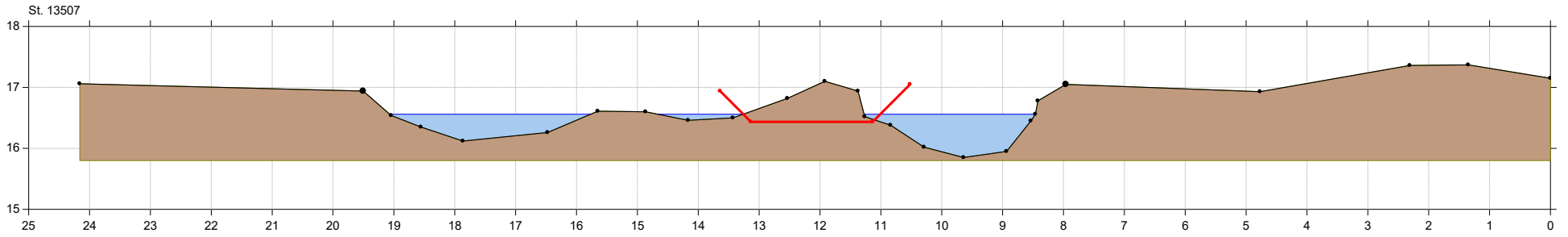
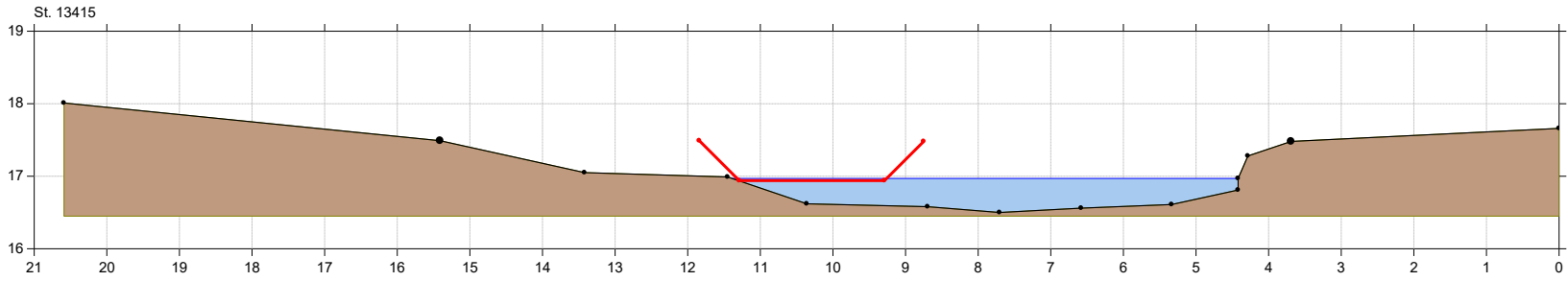
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Aarhus Å, regulativ 2022



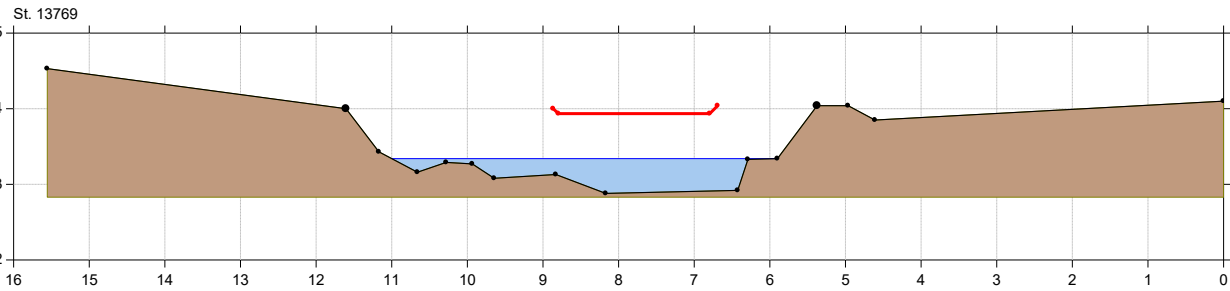
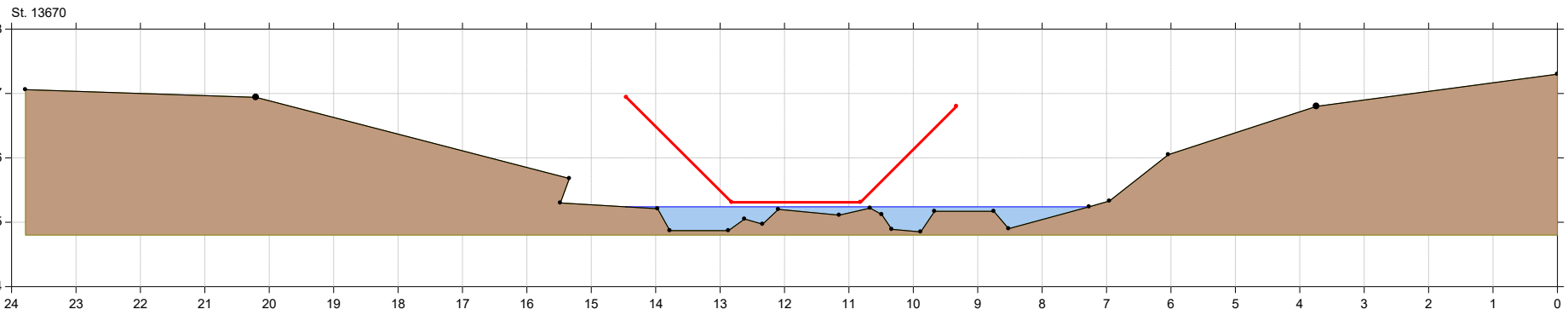
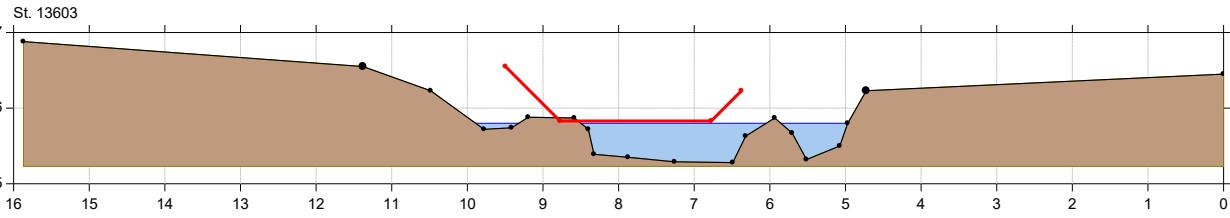
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



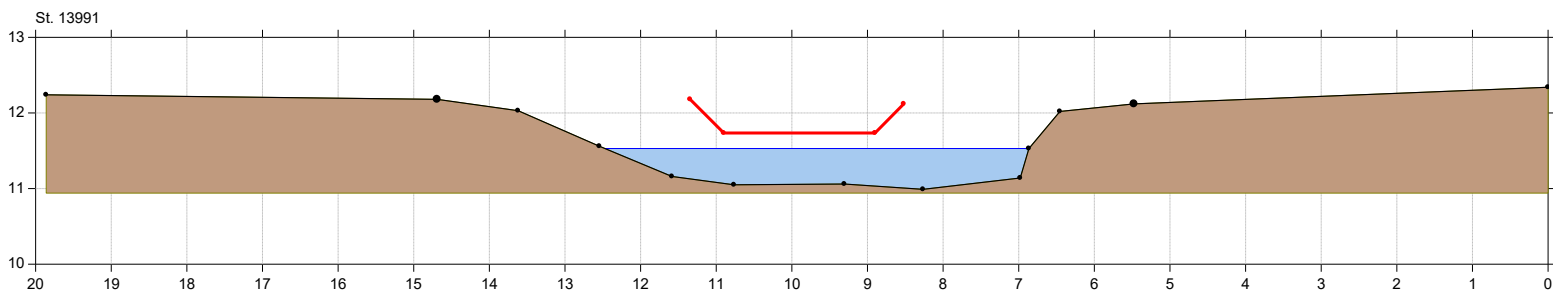
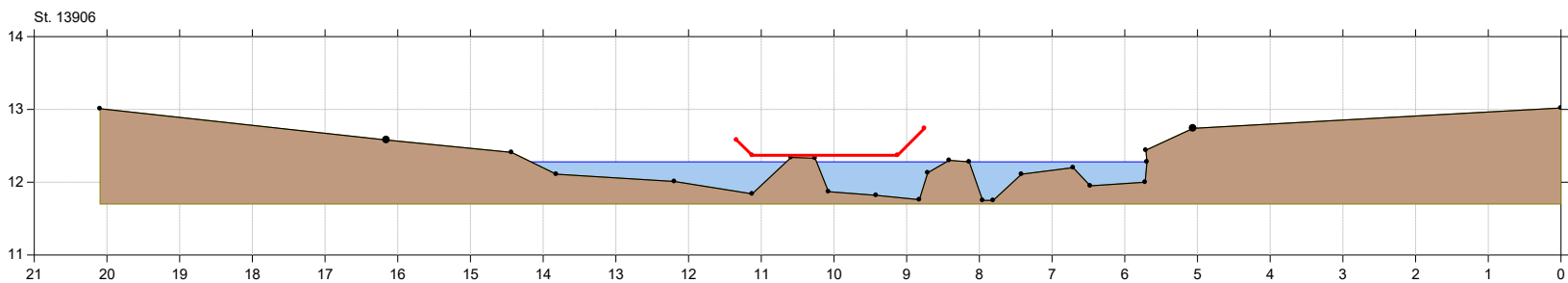
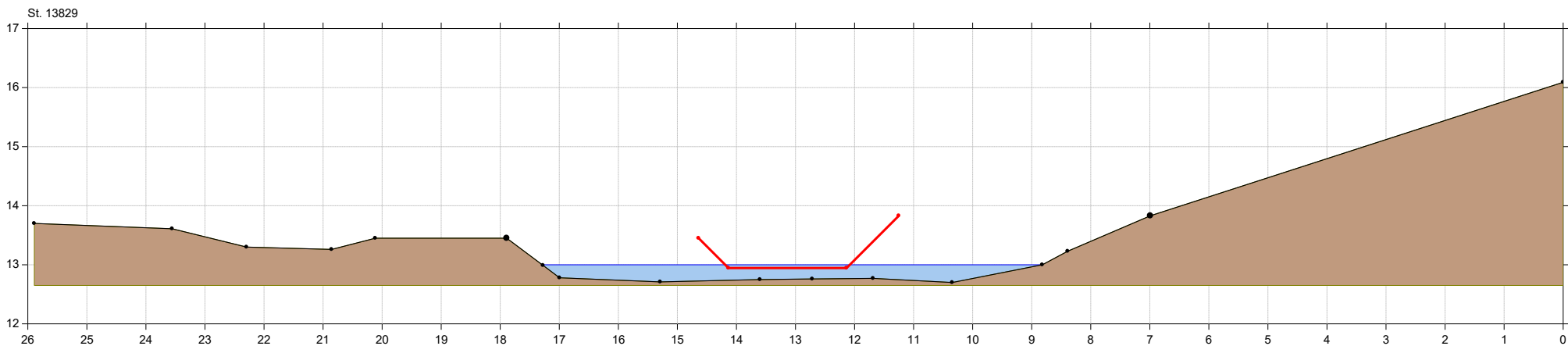
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



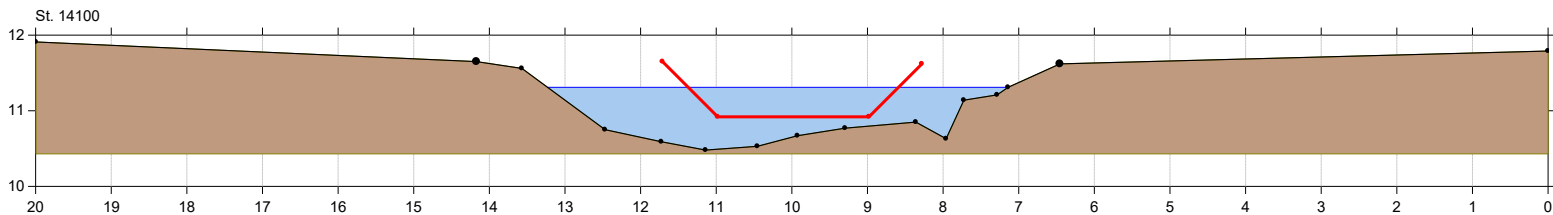
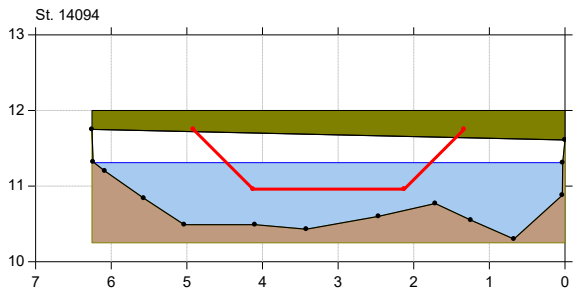
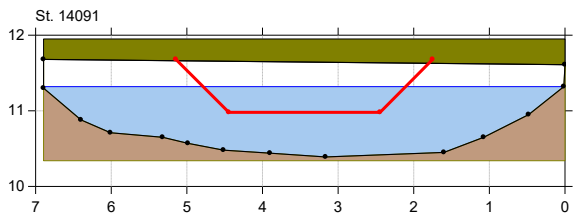
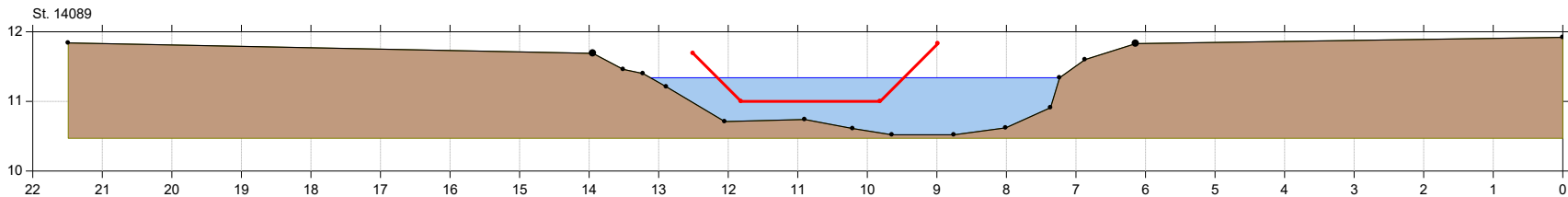
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



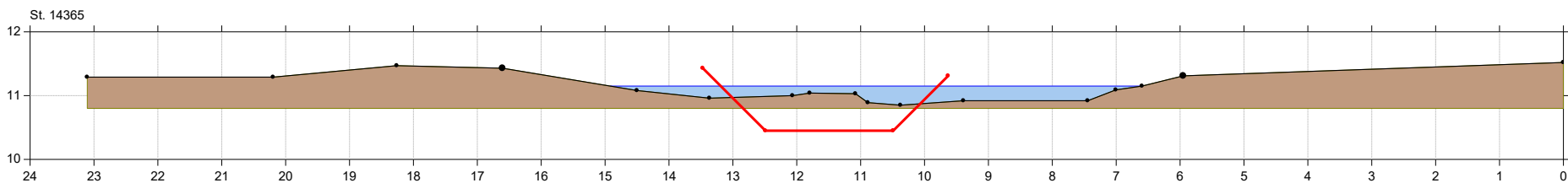
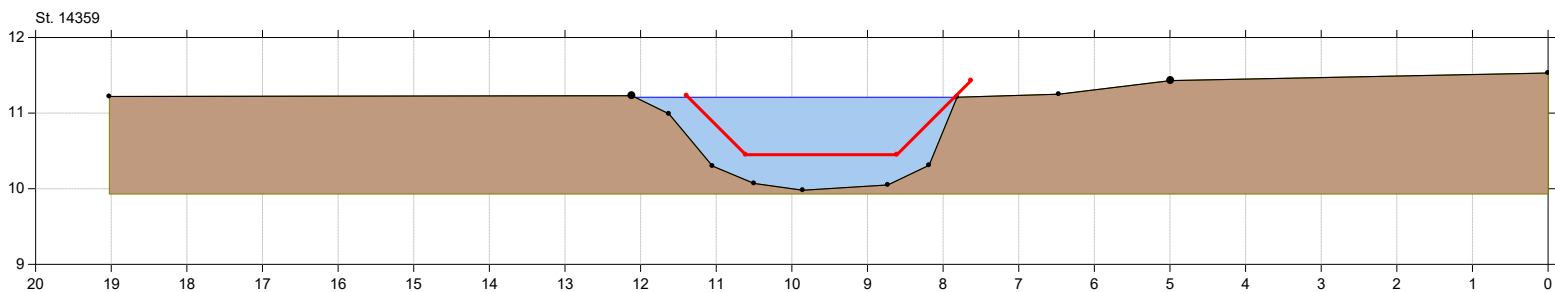
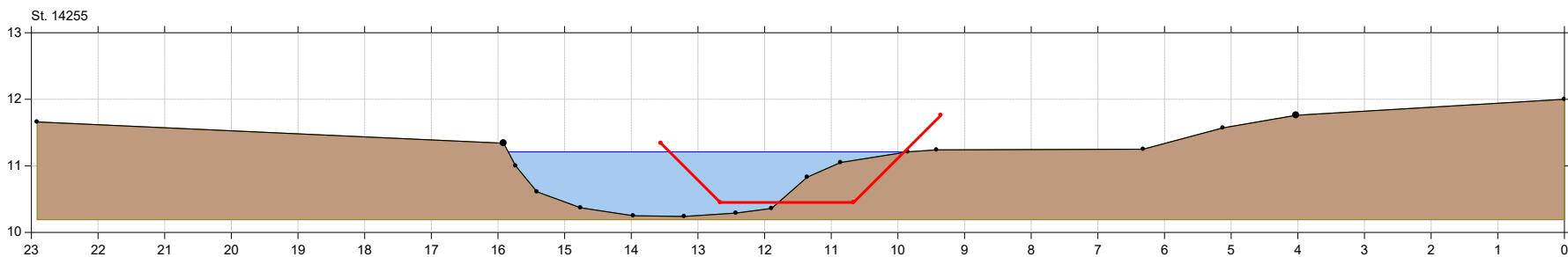
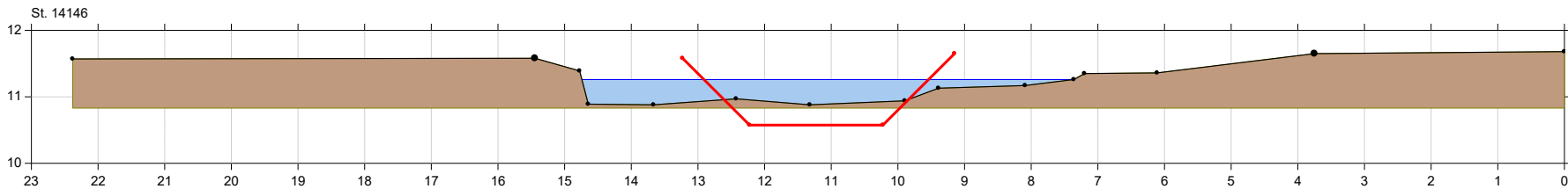
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Regulativ 2022



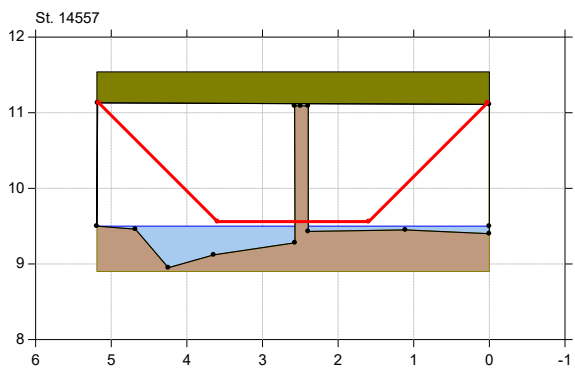
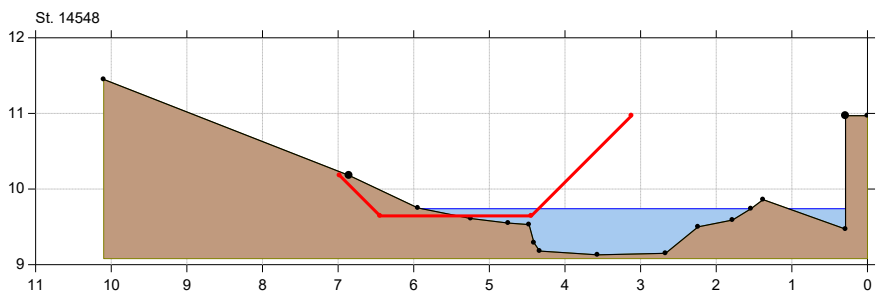
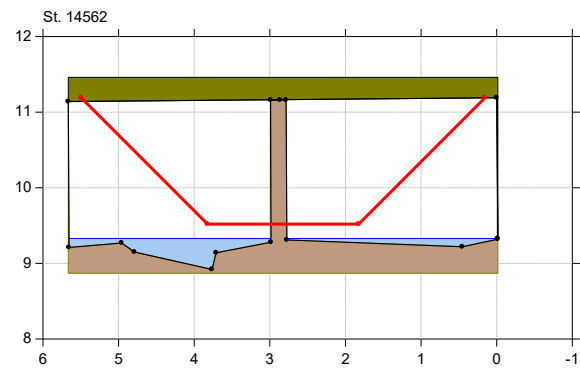
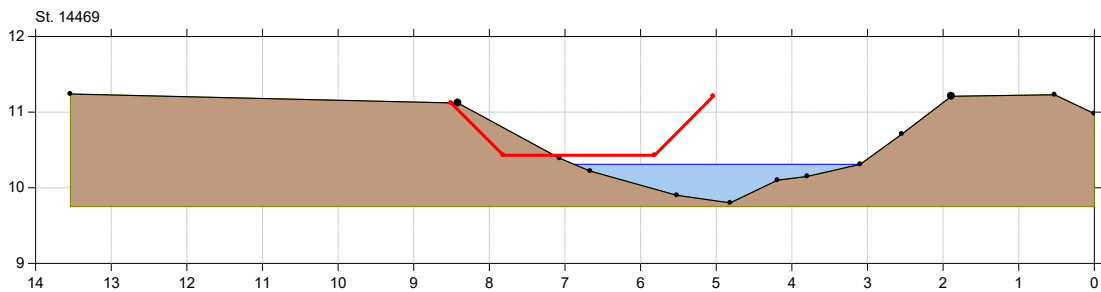
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



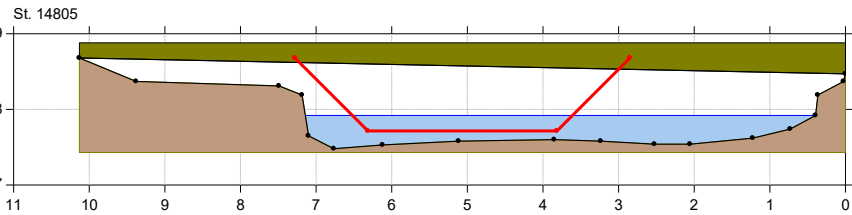
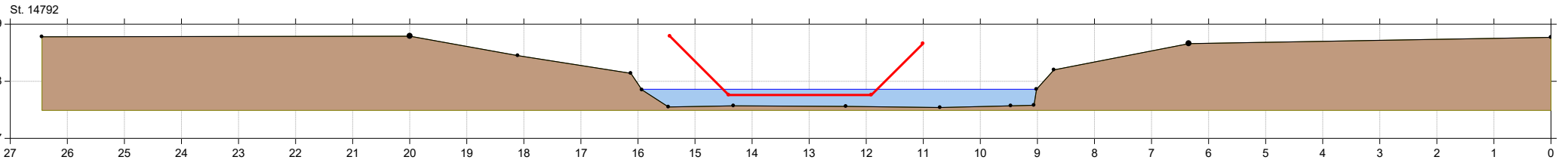
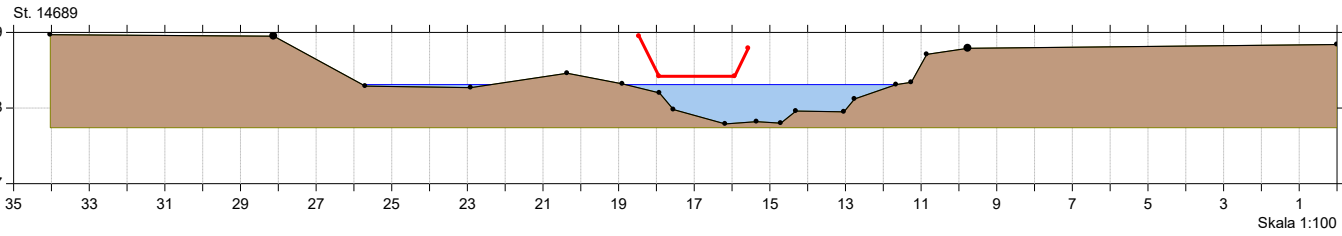
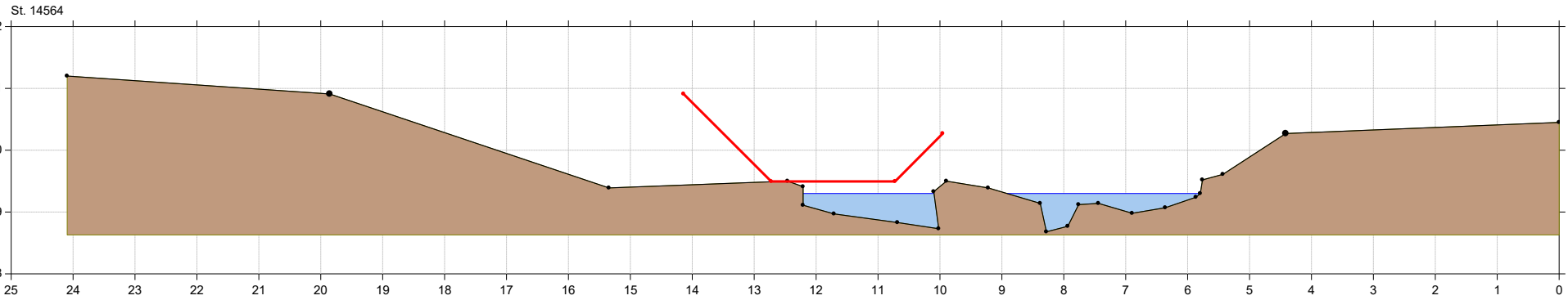


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

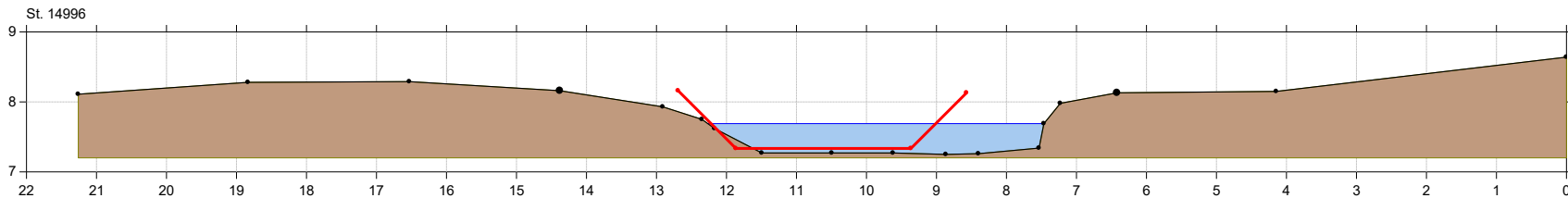
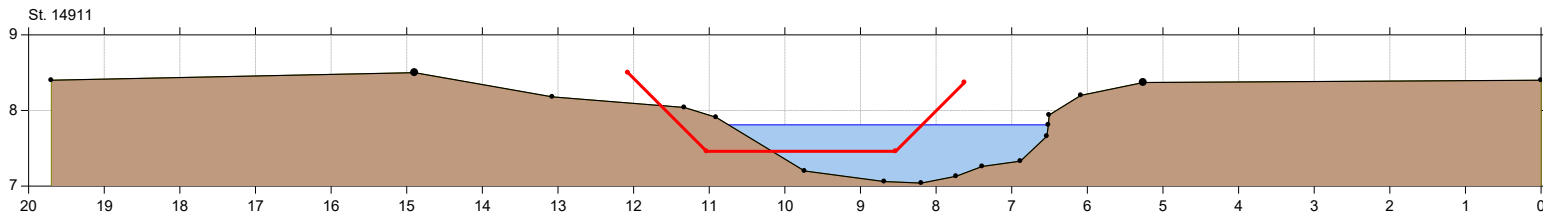
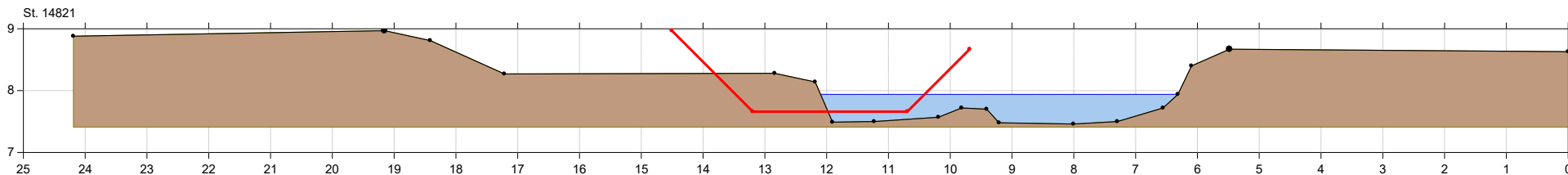
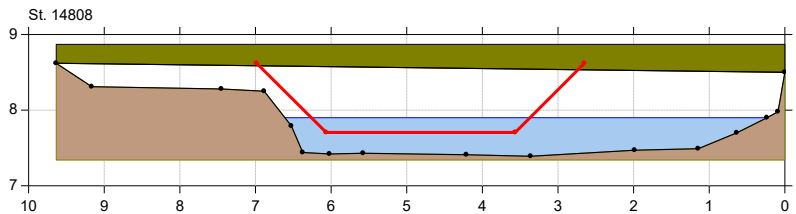


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

— Aarhus Å, opmålt 2016  
— Regulativ 2022



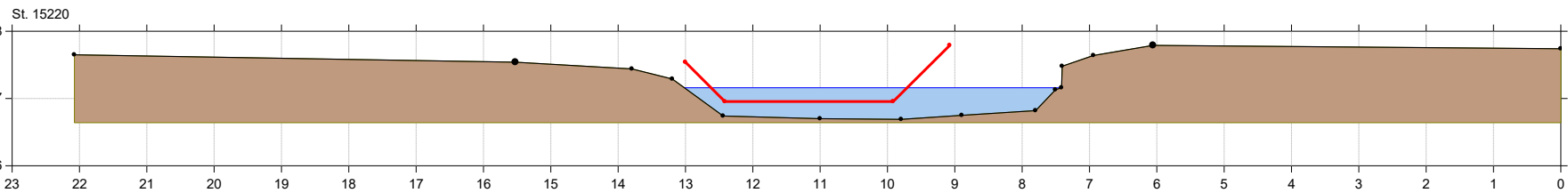
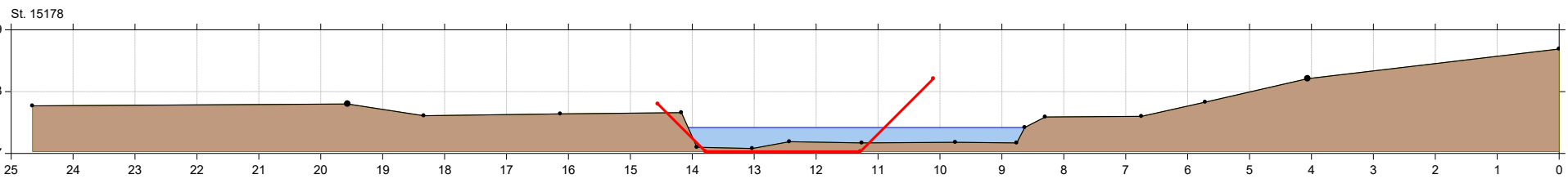
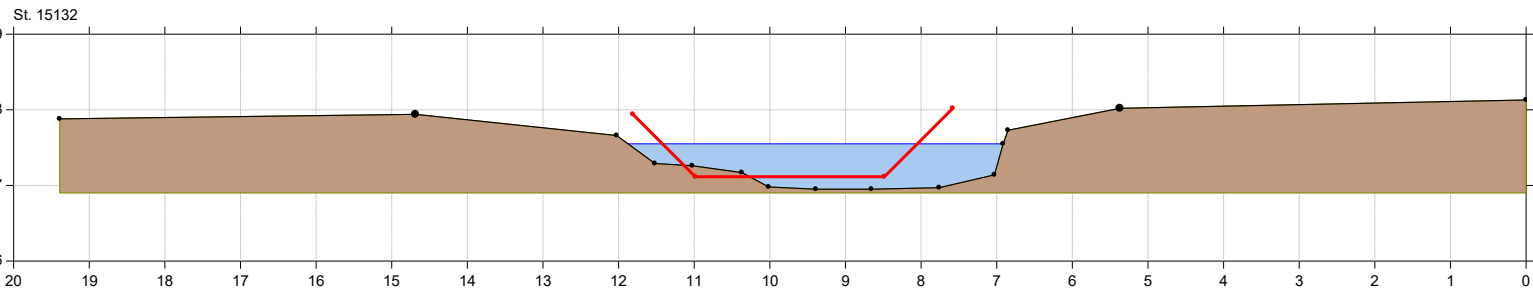
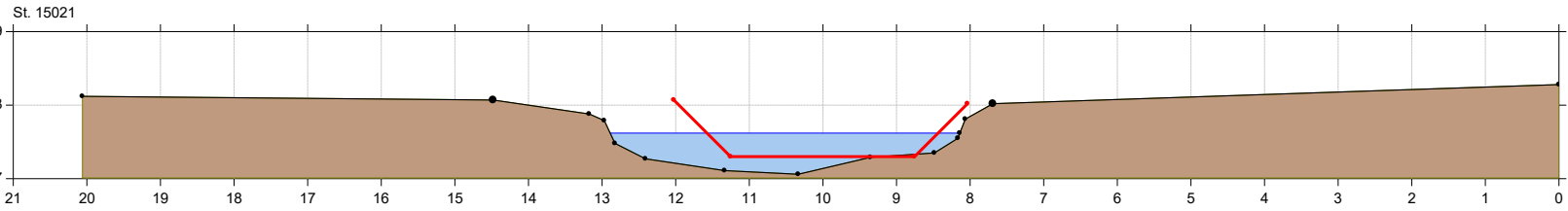
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

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■ Aarhus Å, opmålt 2016  
— Regulativ 2022



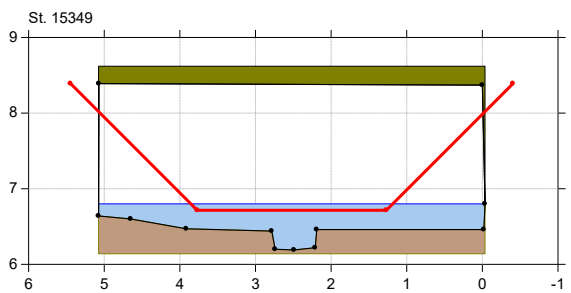
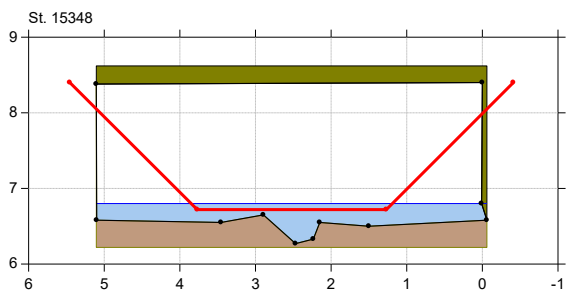
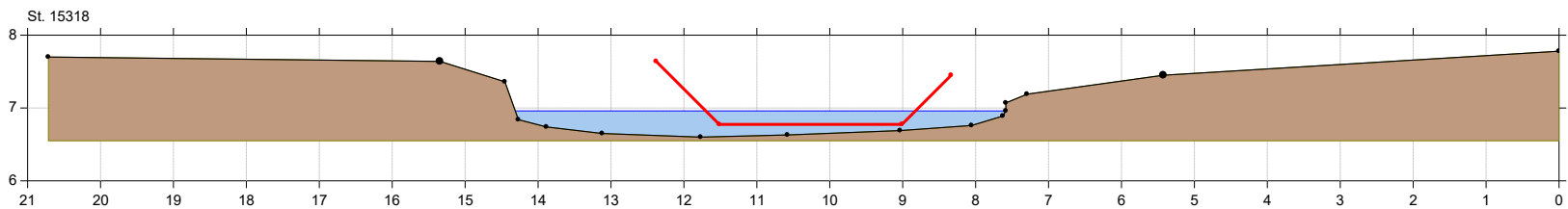
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



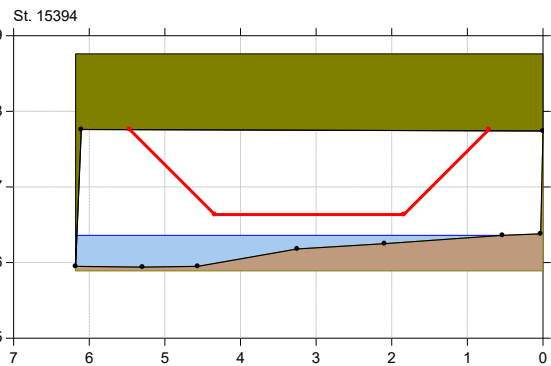
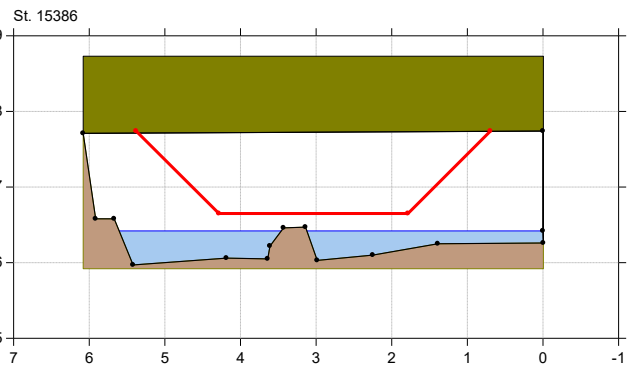
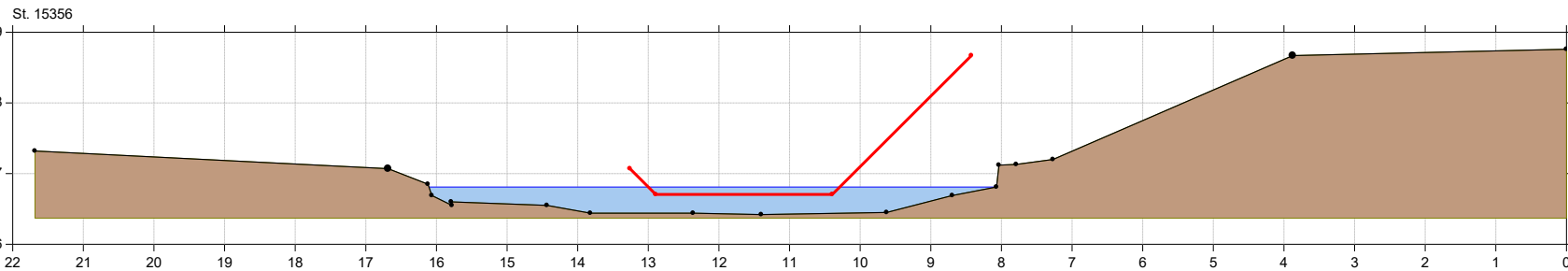
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

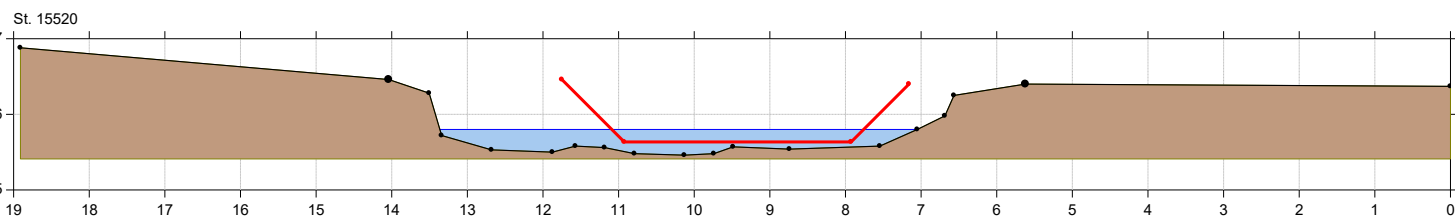
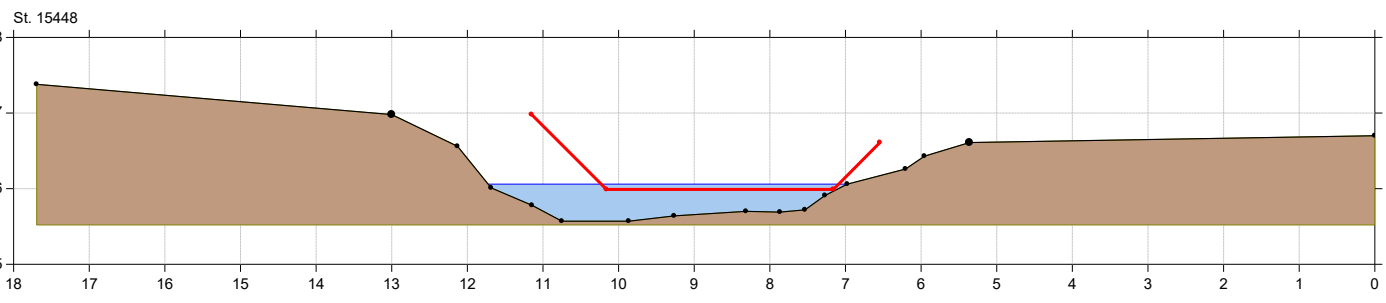
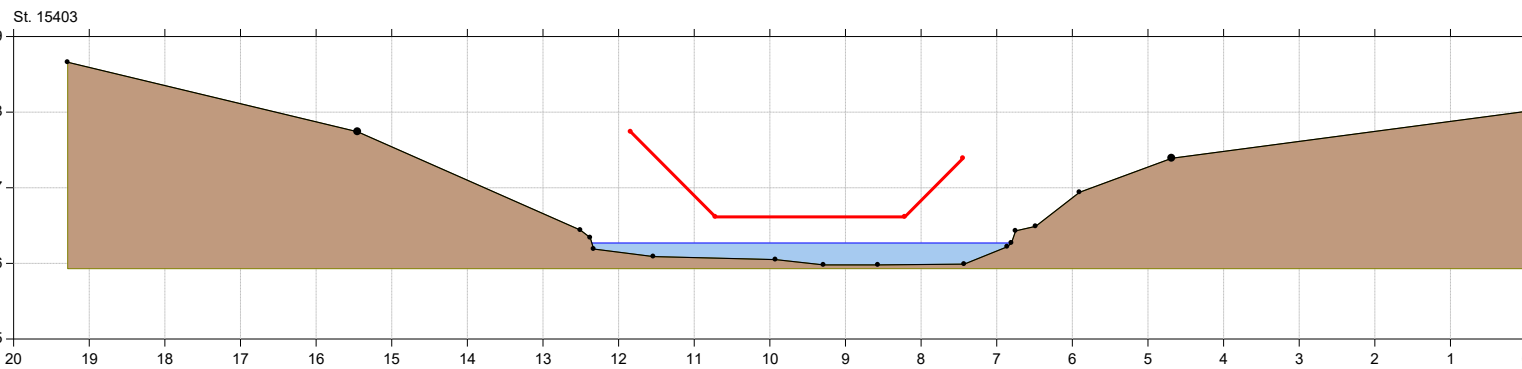


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



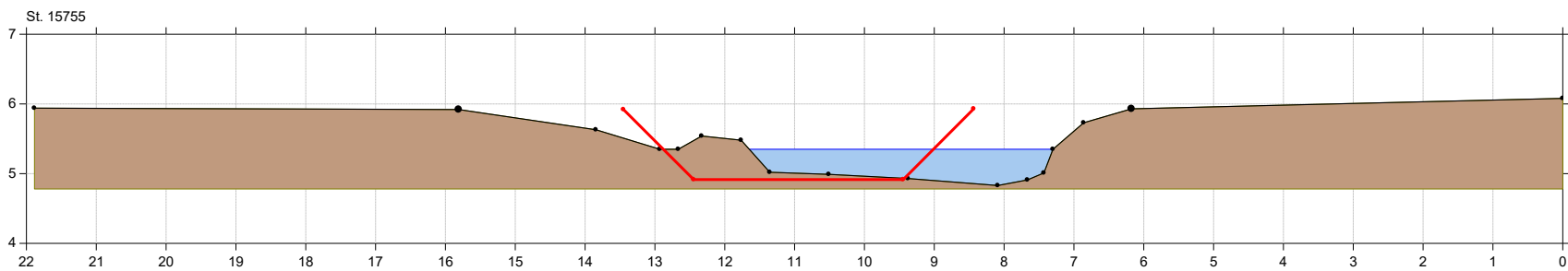
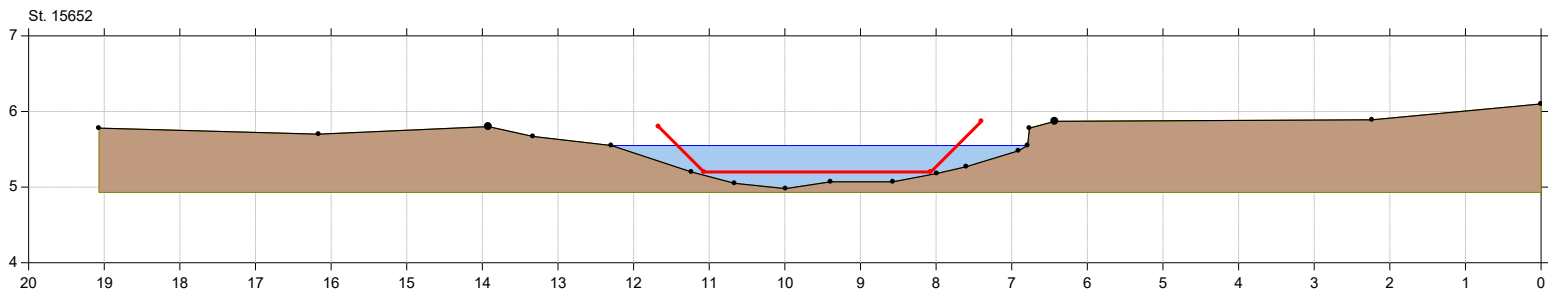
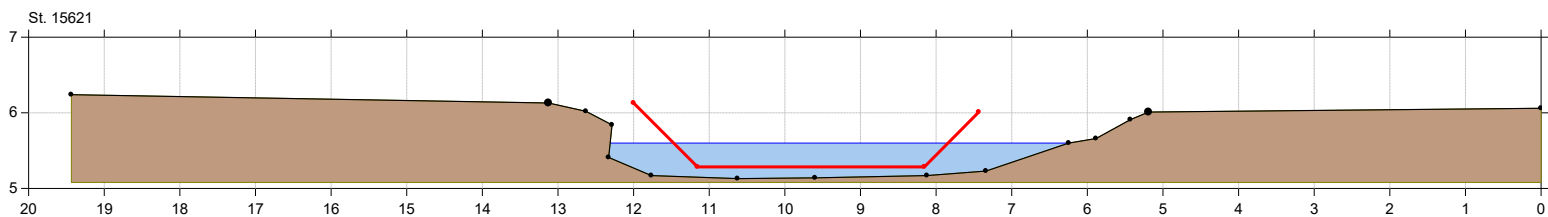
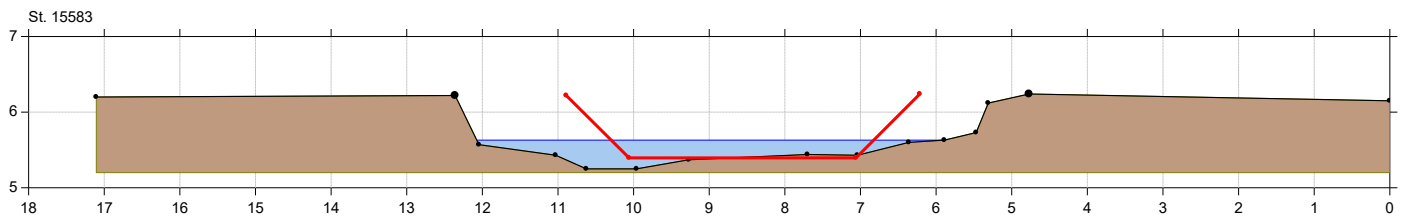
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Regulator 2022



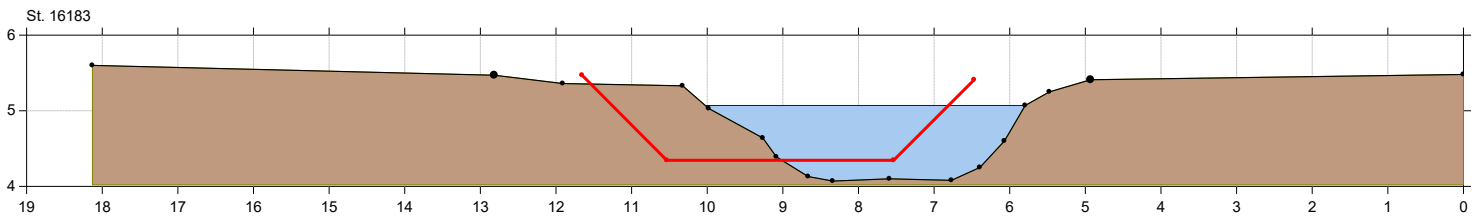
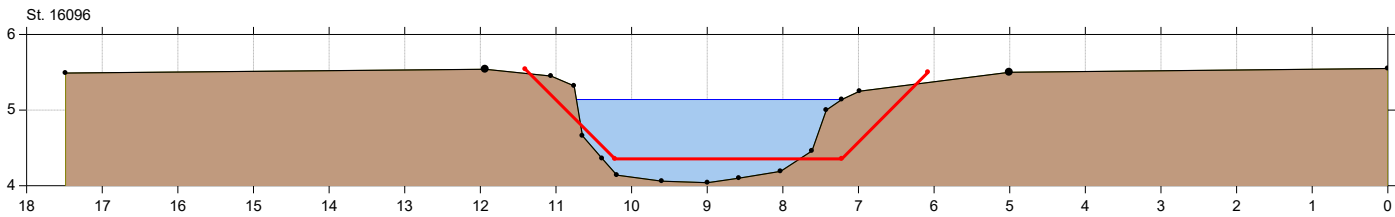
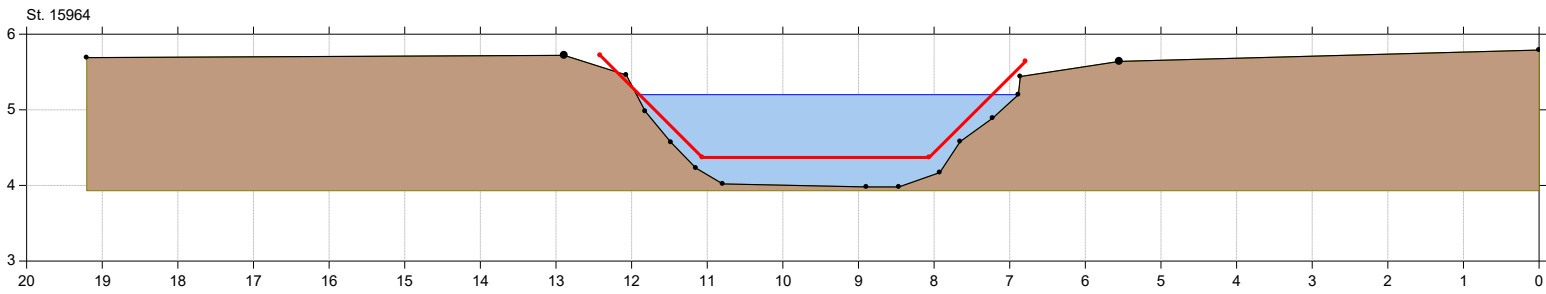
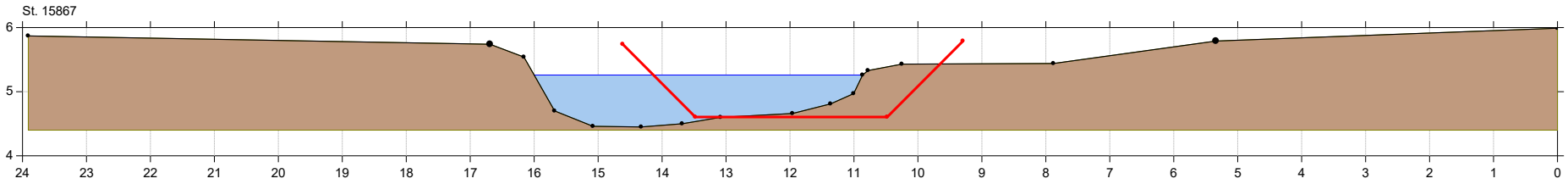
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022





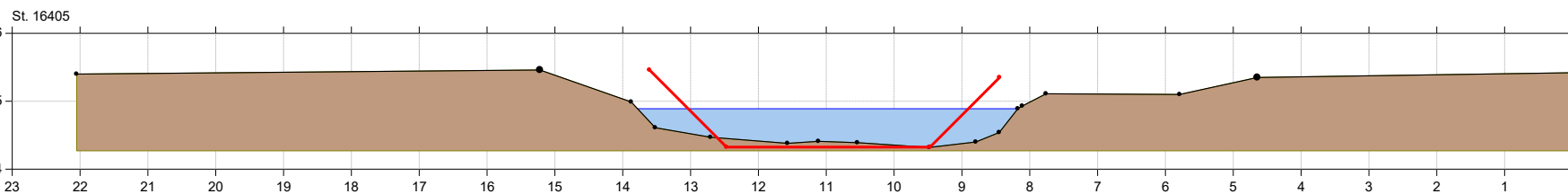
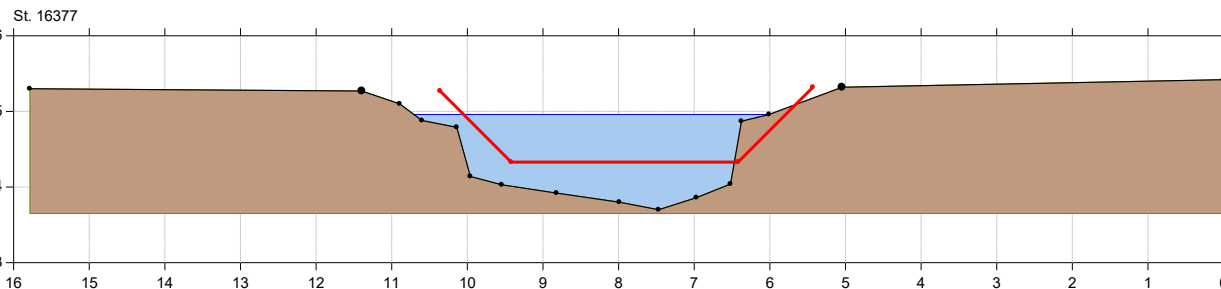
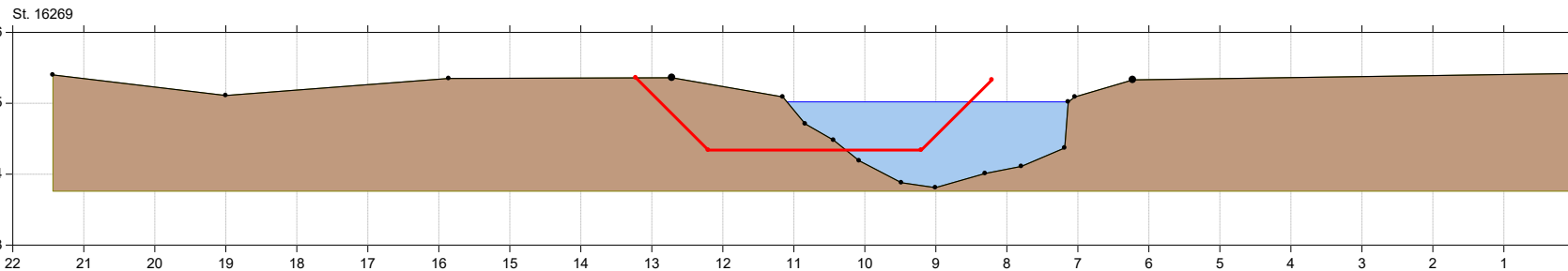
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



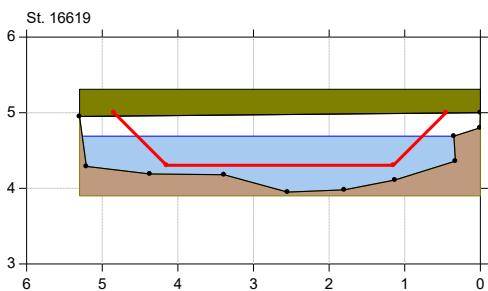
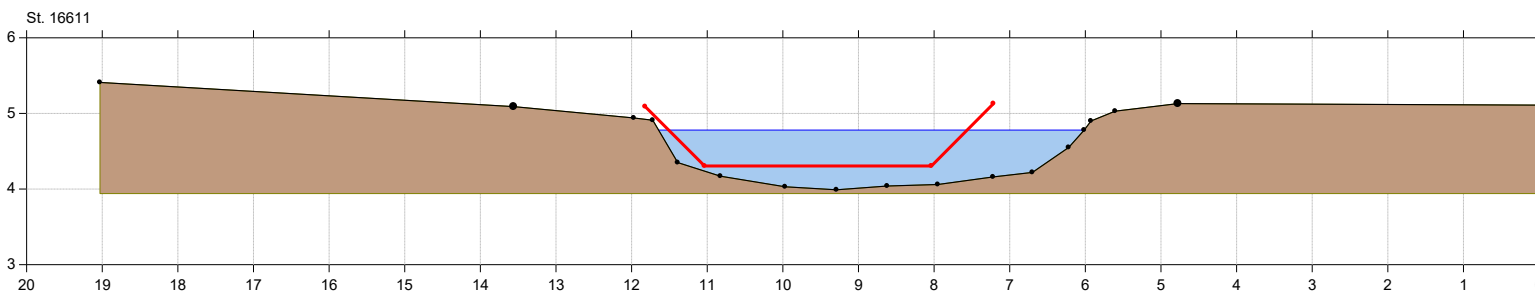
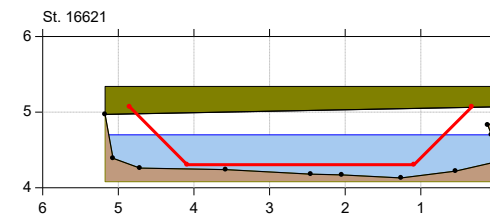
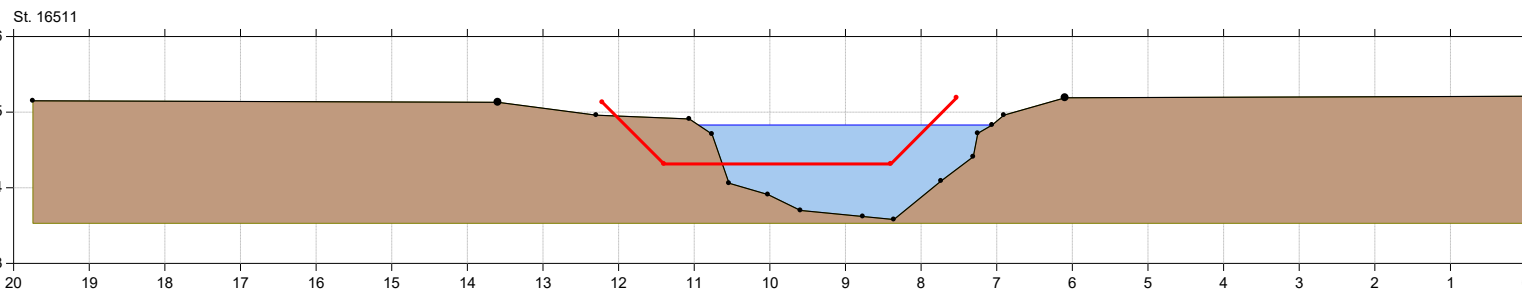
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

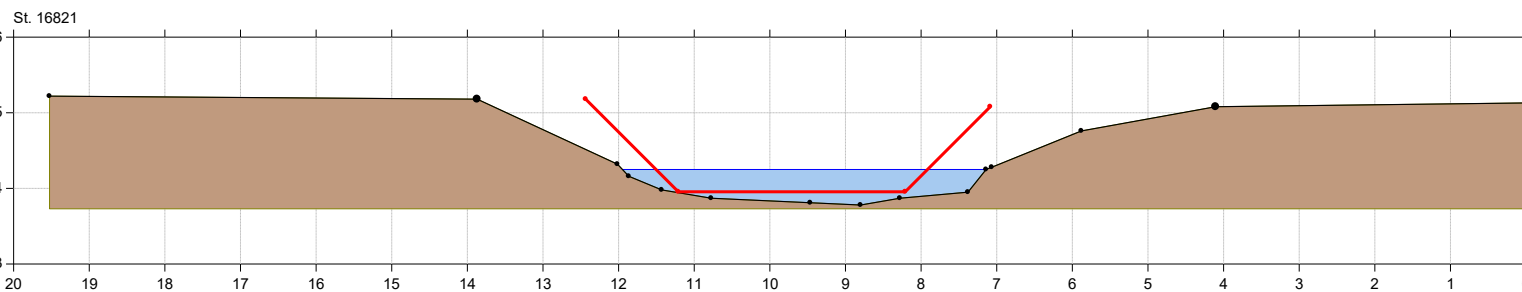
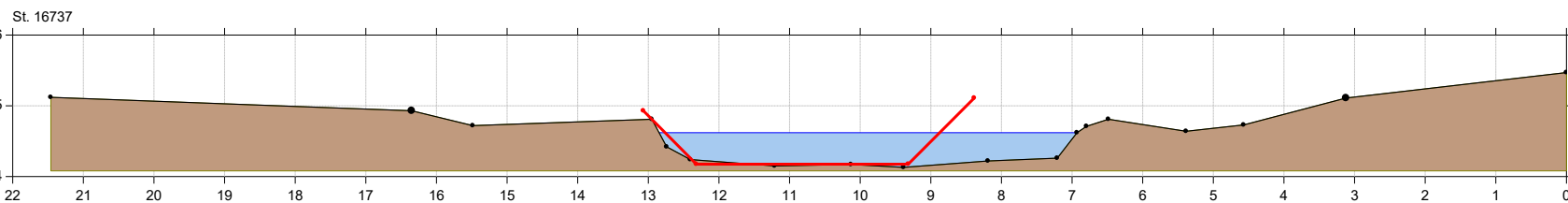
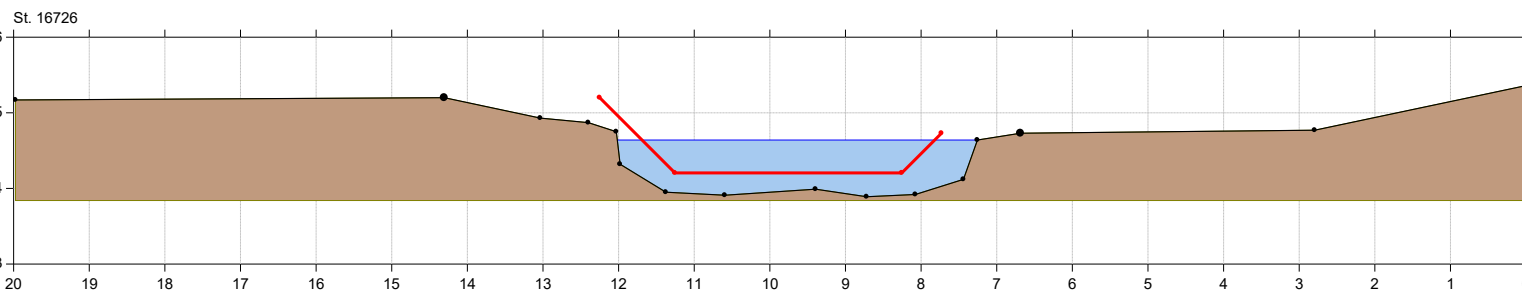
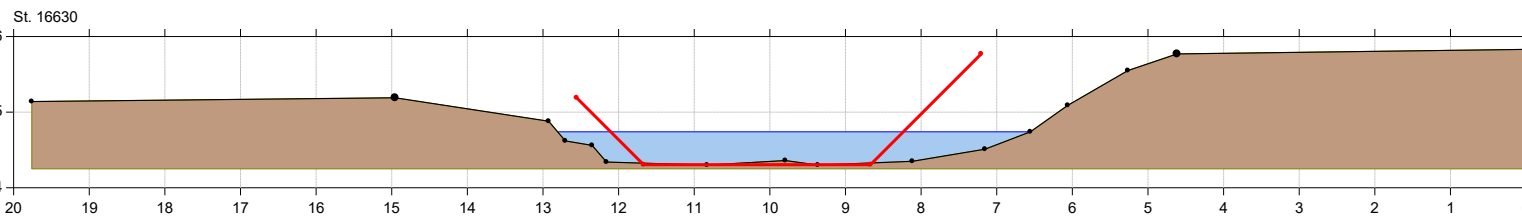


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Regulator 2022



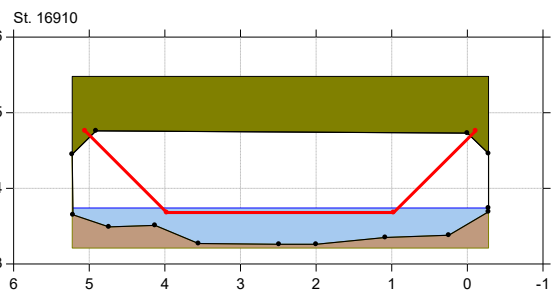
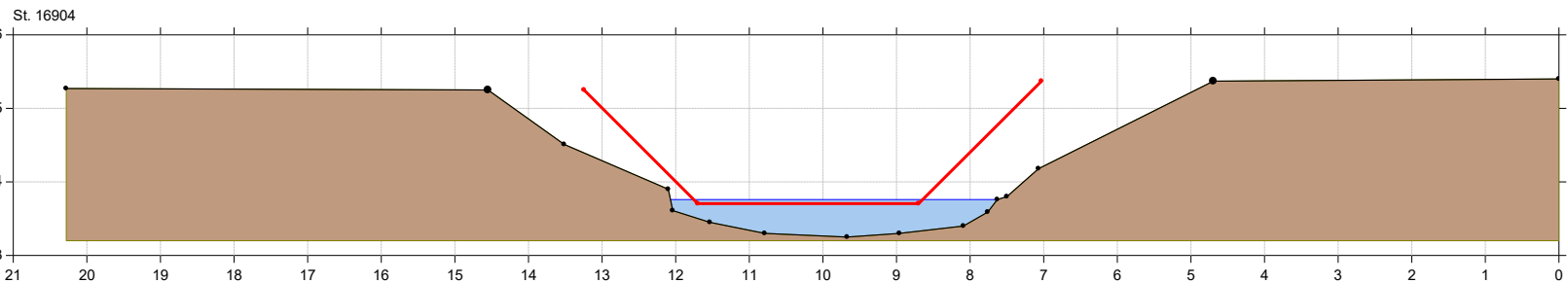
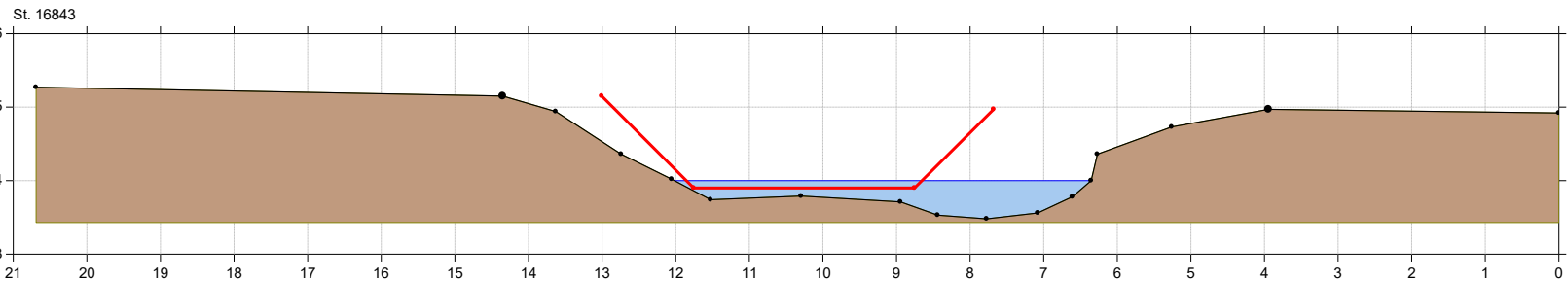
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



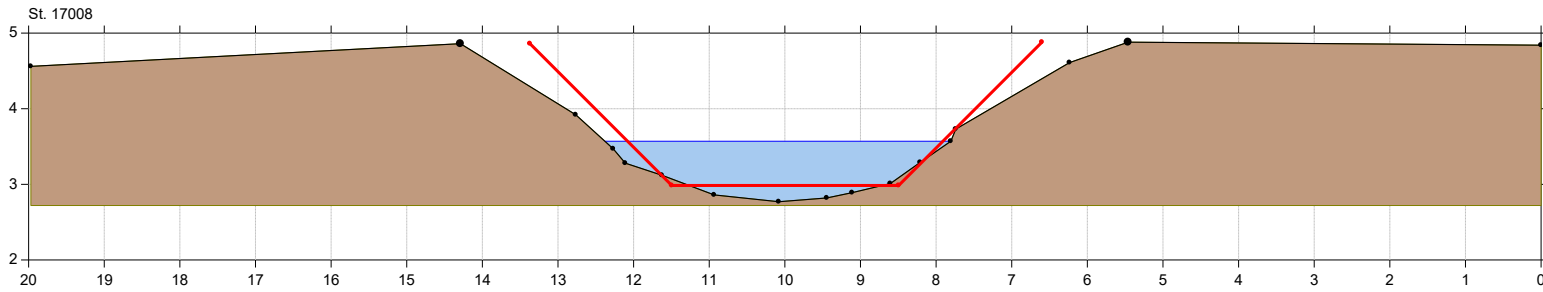
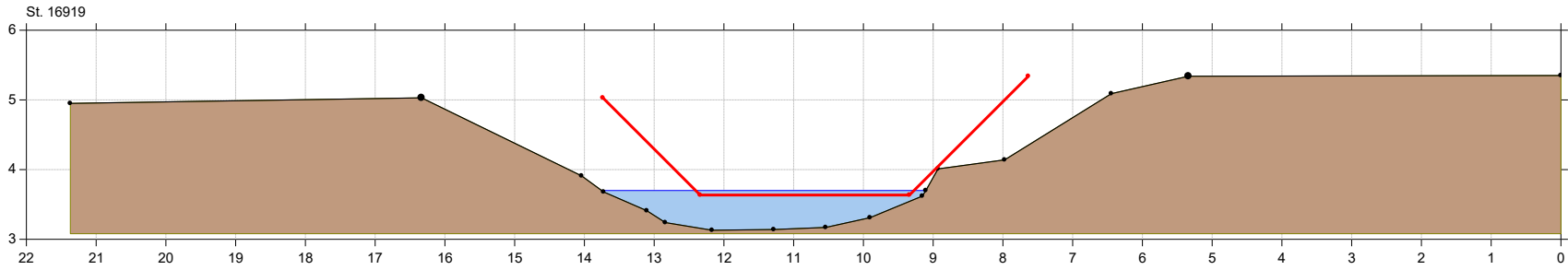
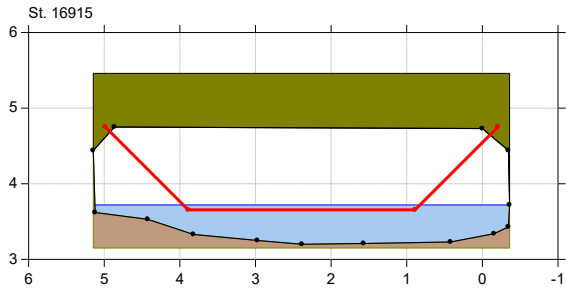
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



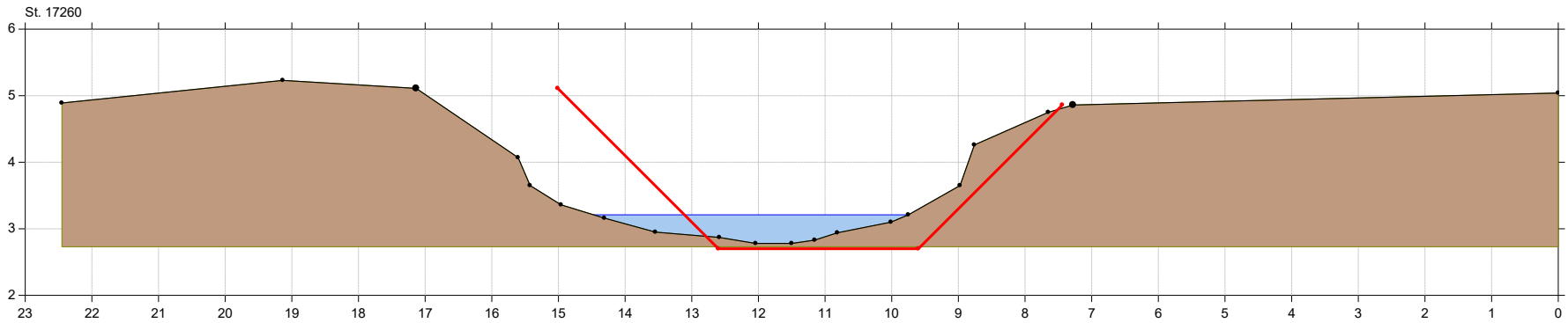
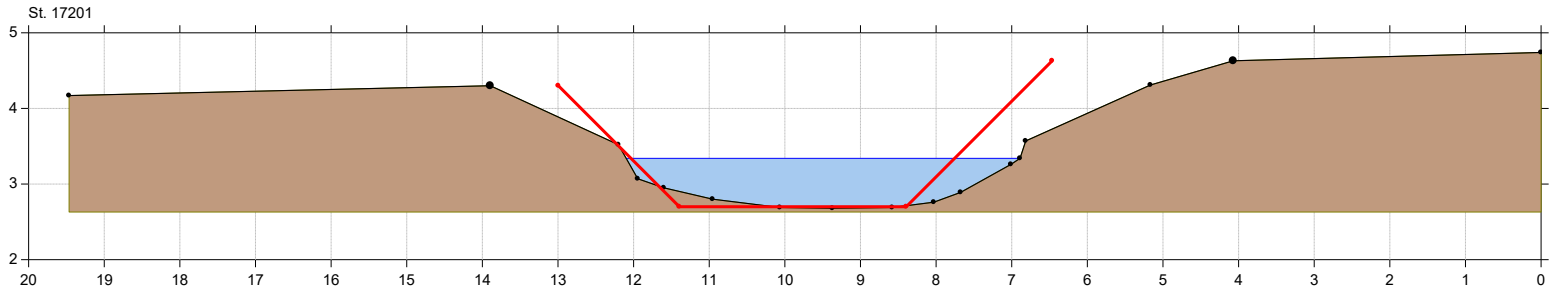
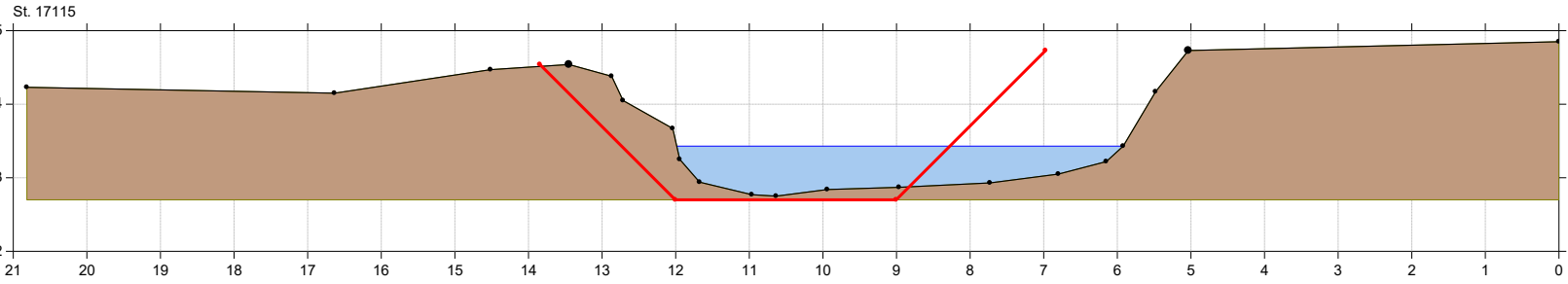
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



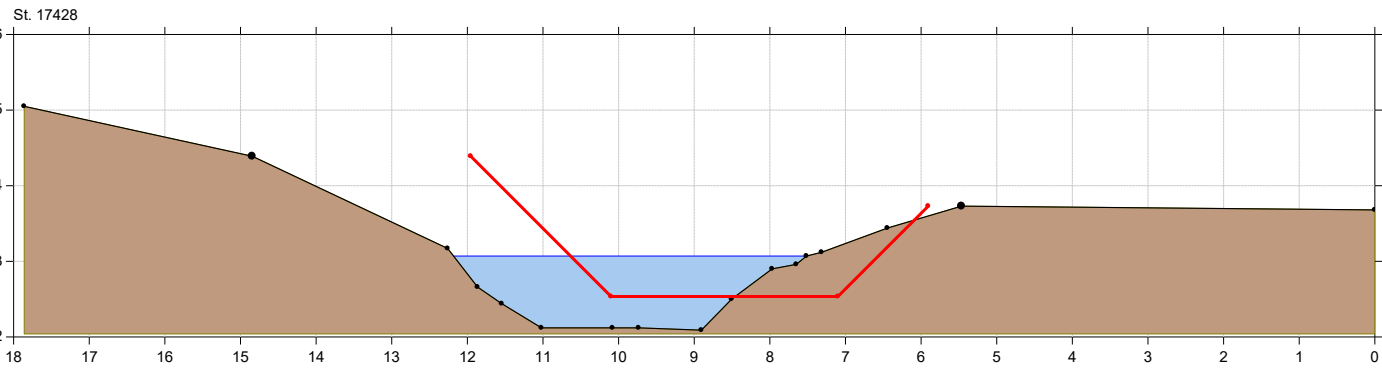
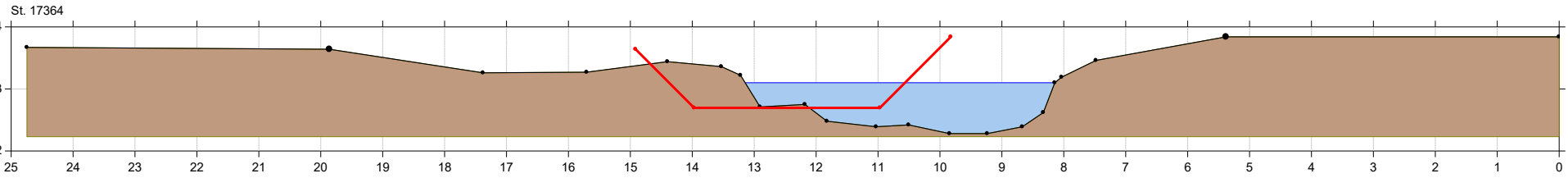
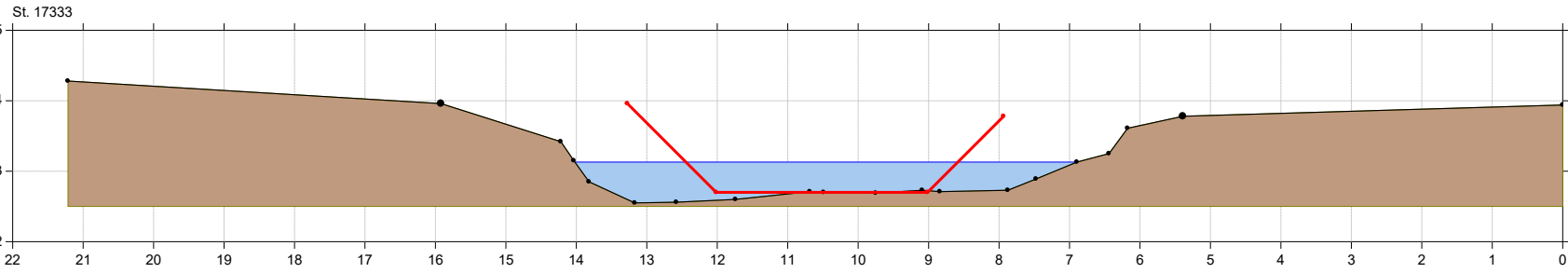
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



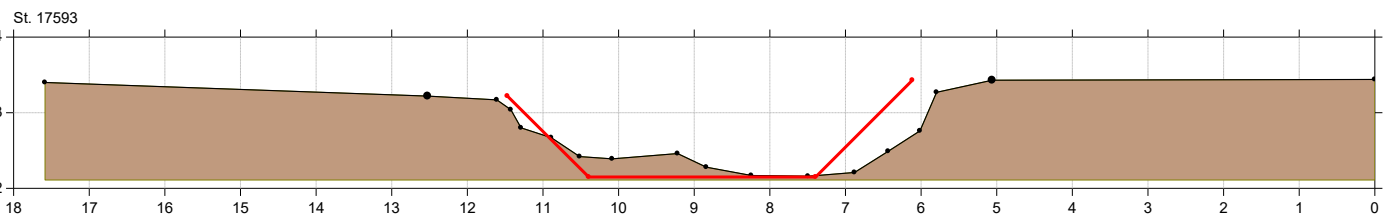
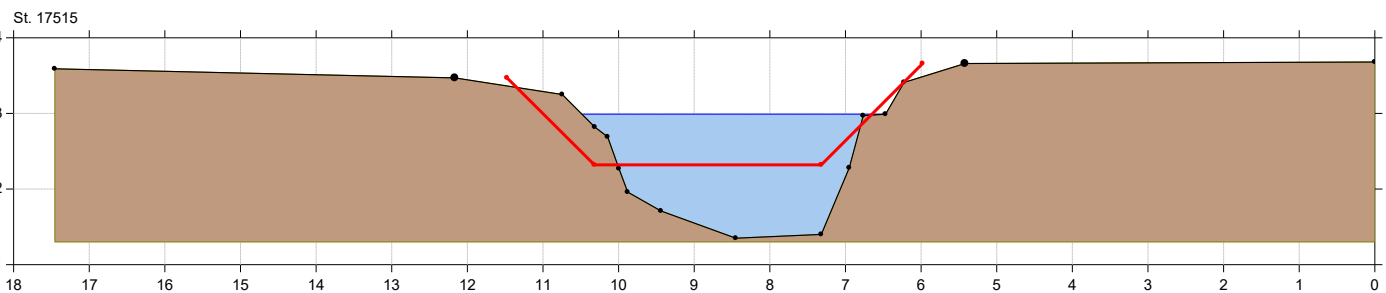
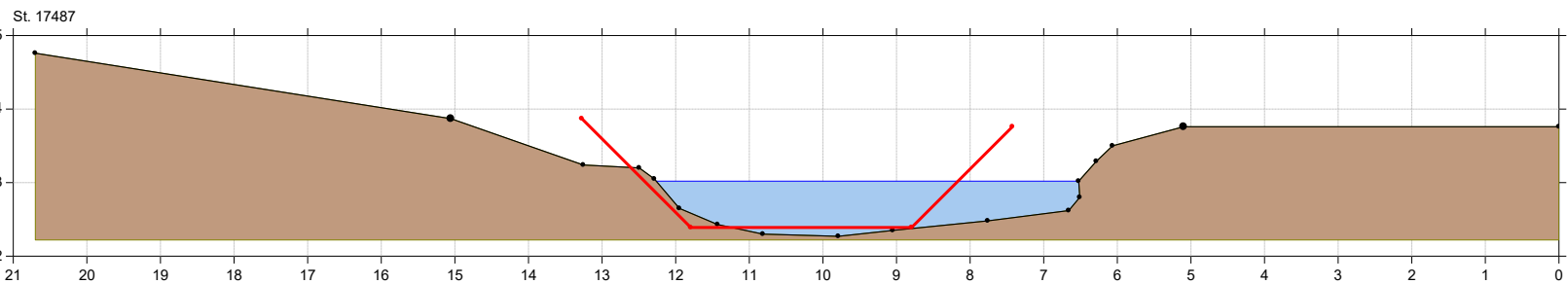
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022





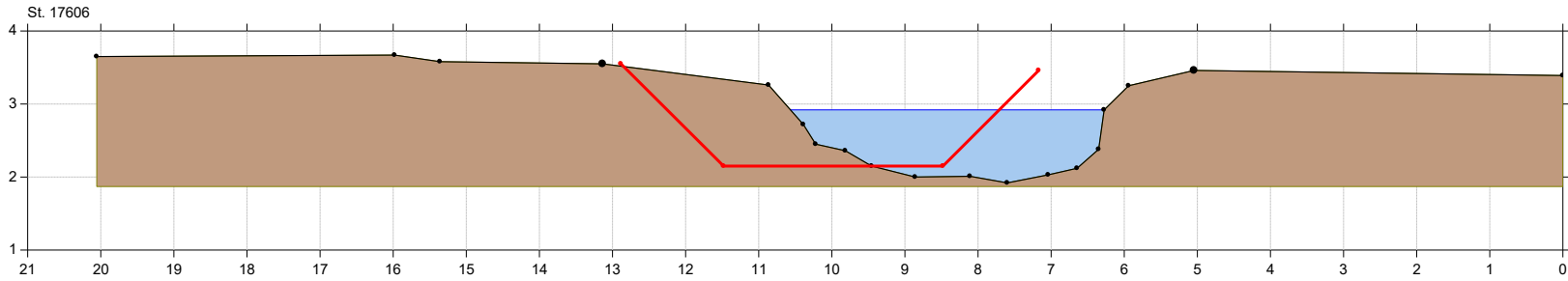
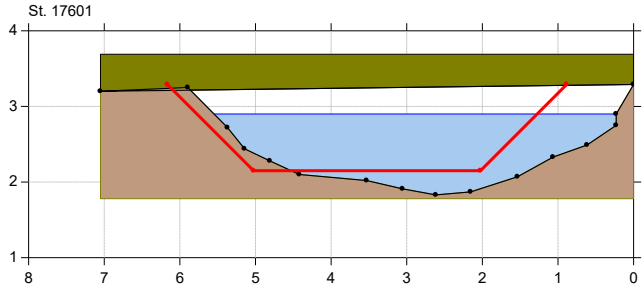
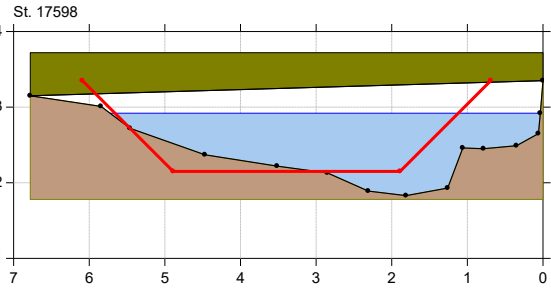
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



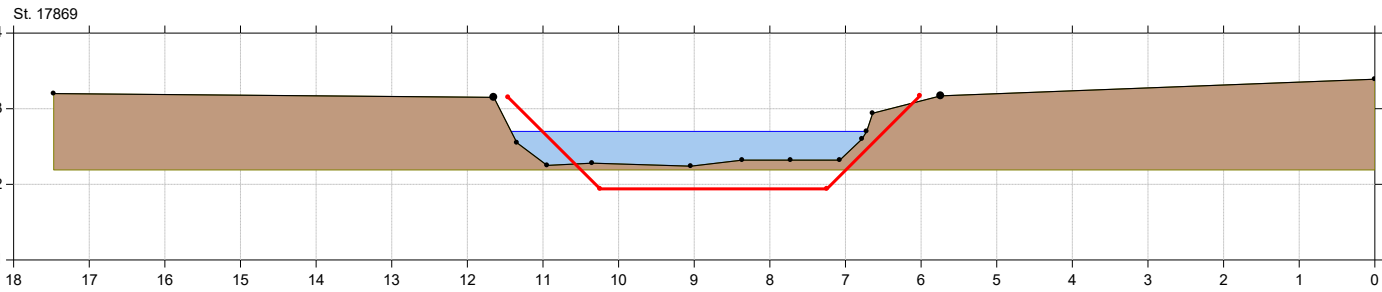
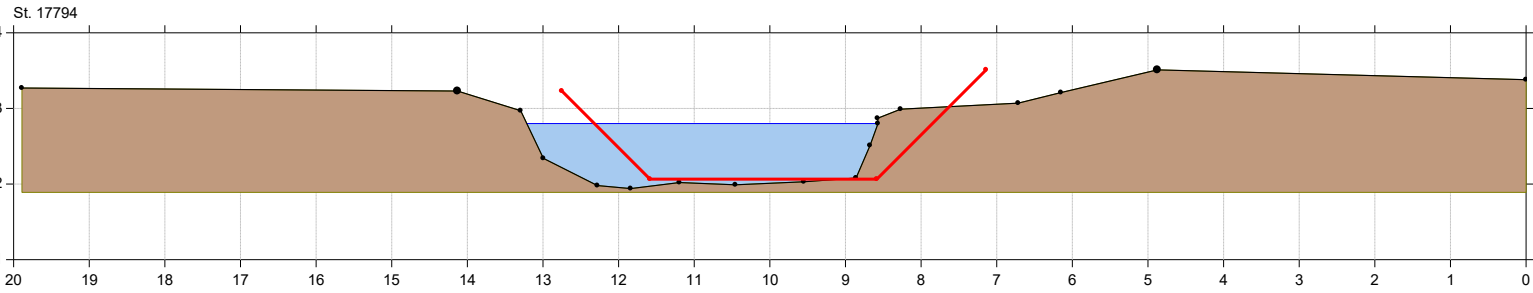
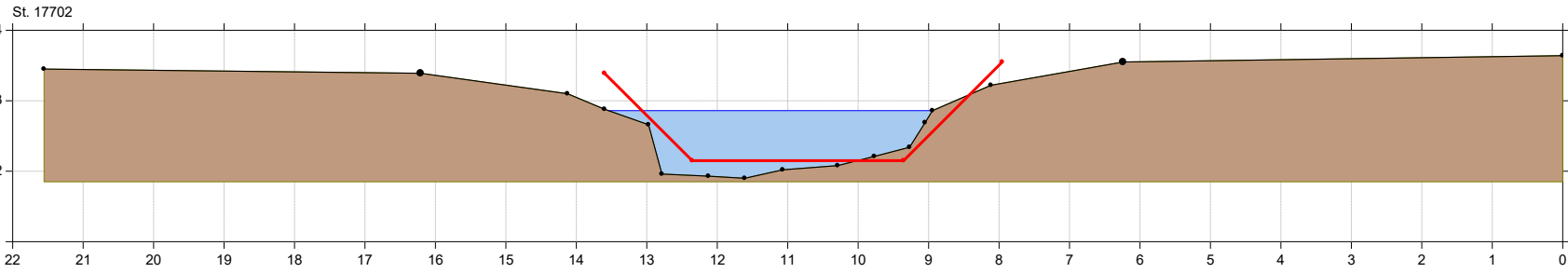
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



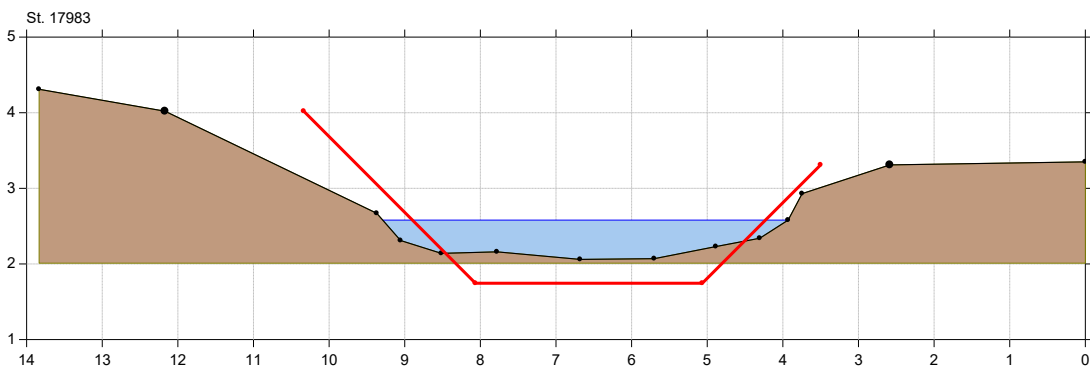
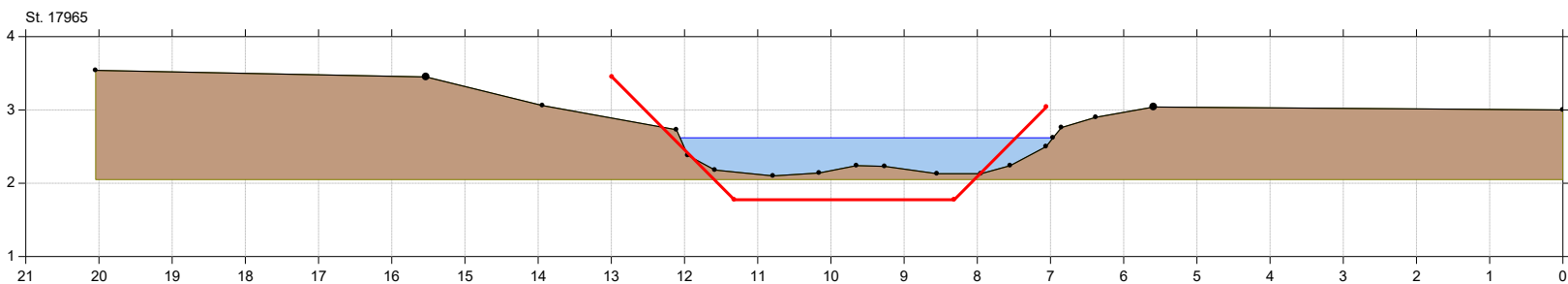
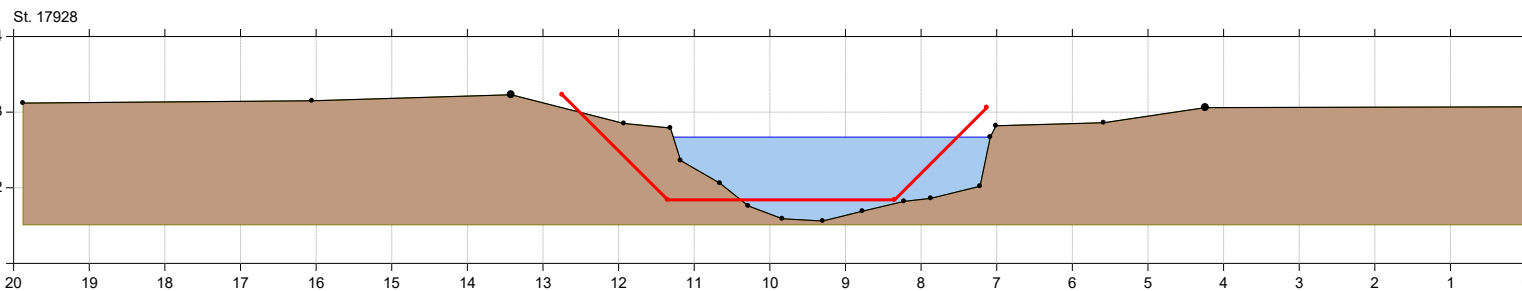
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

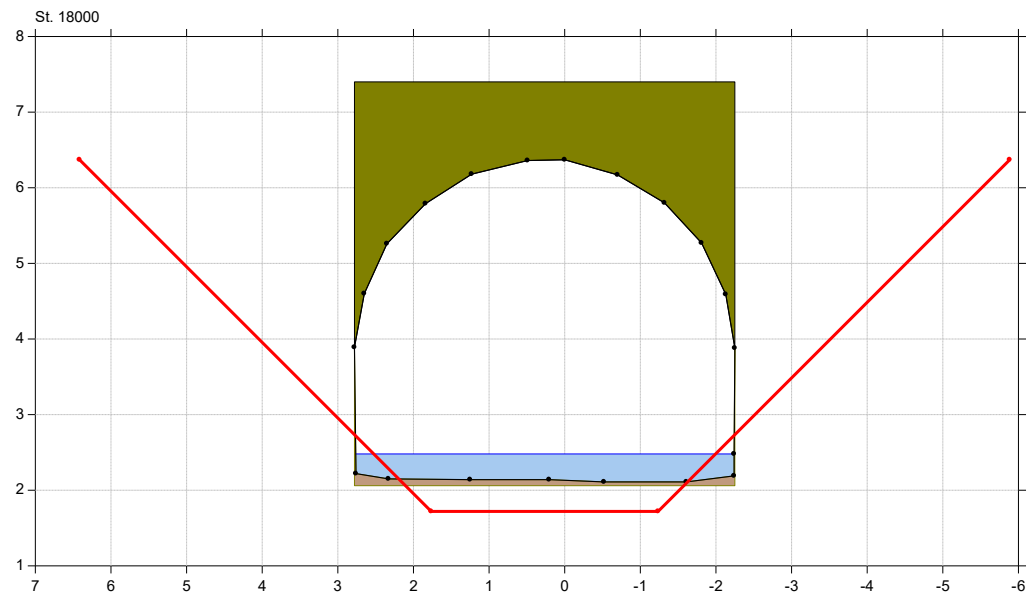
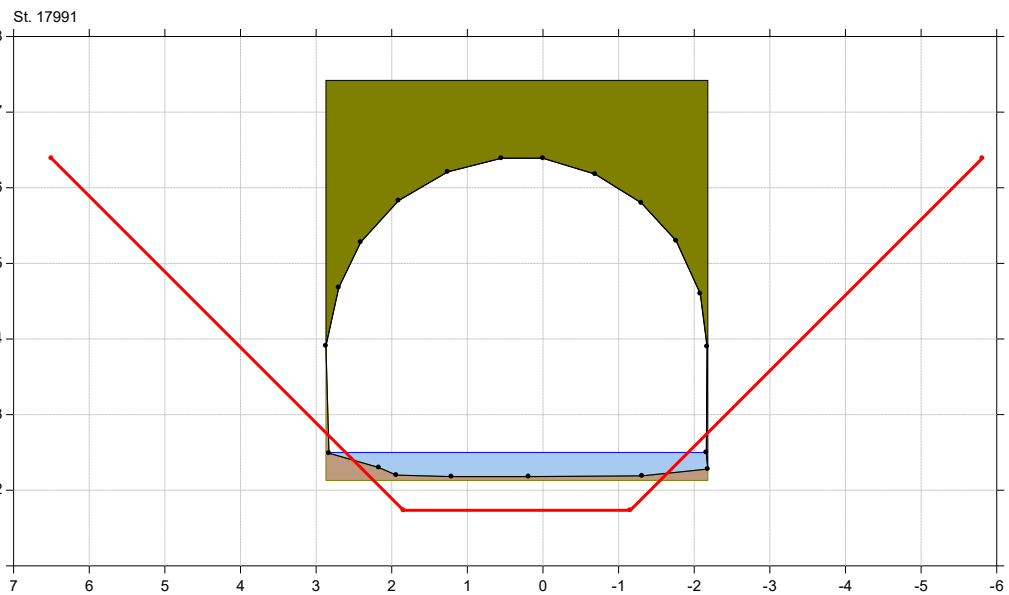


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

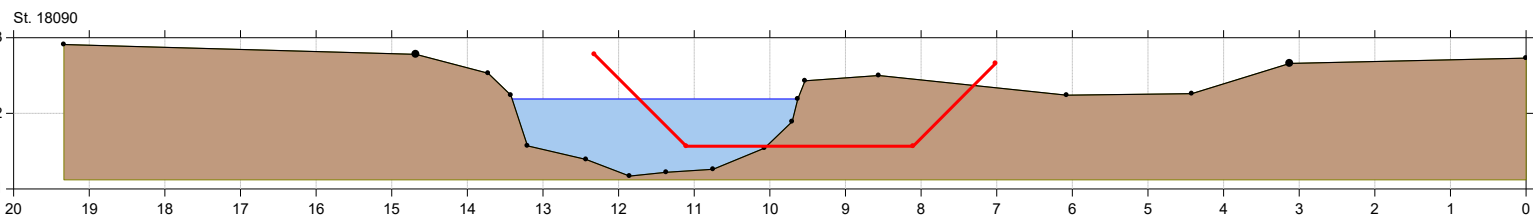
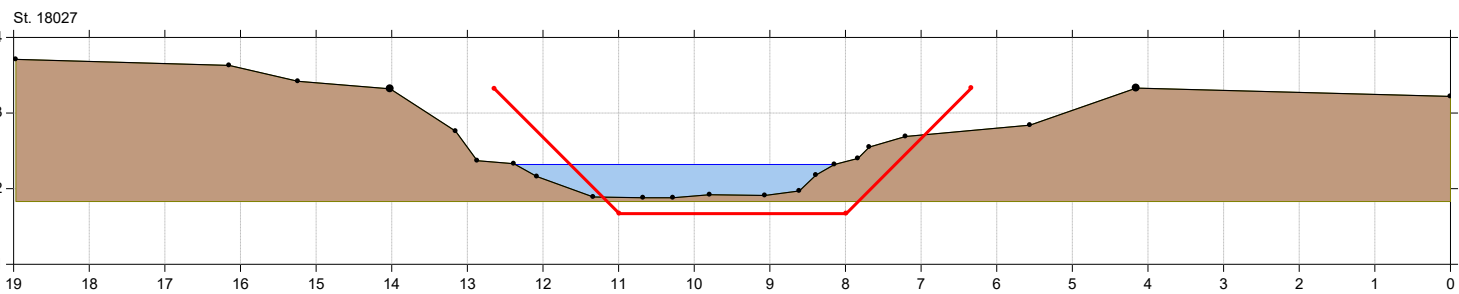
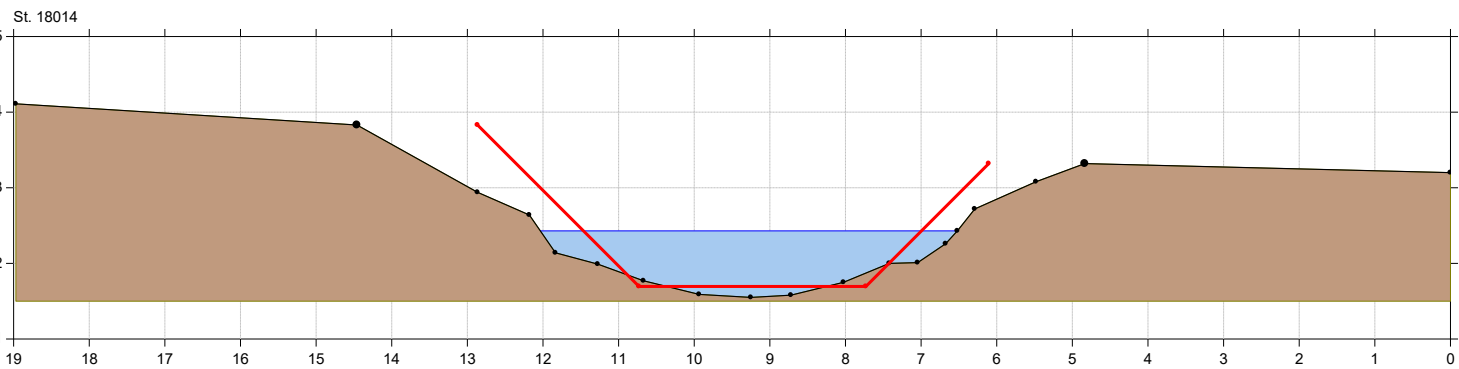


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



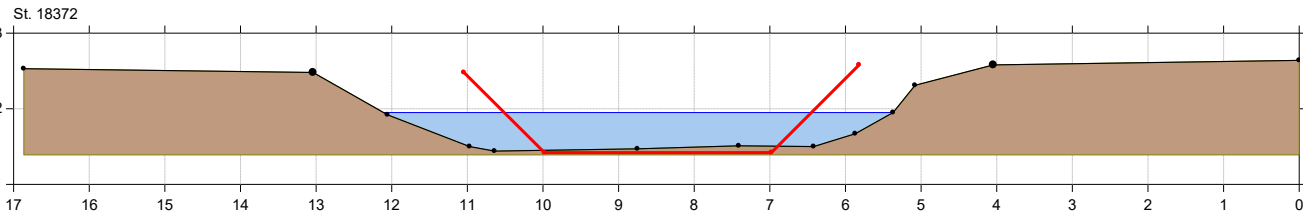
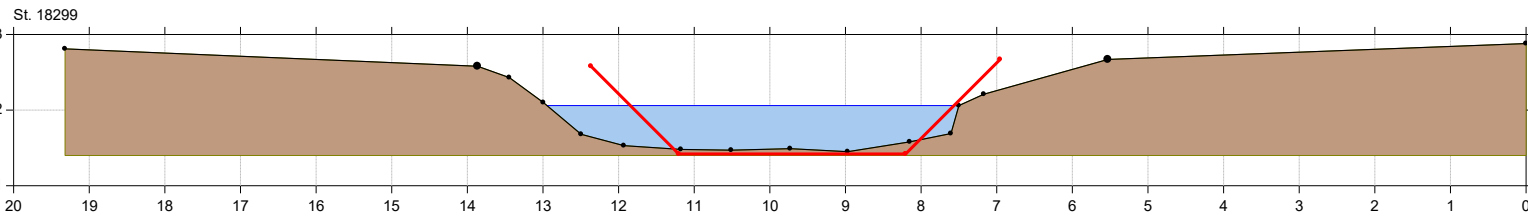
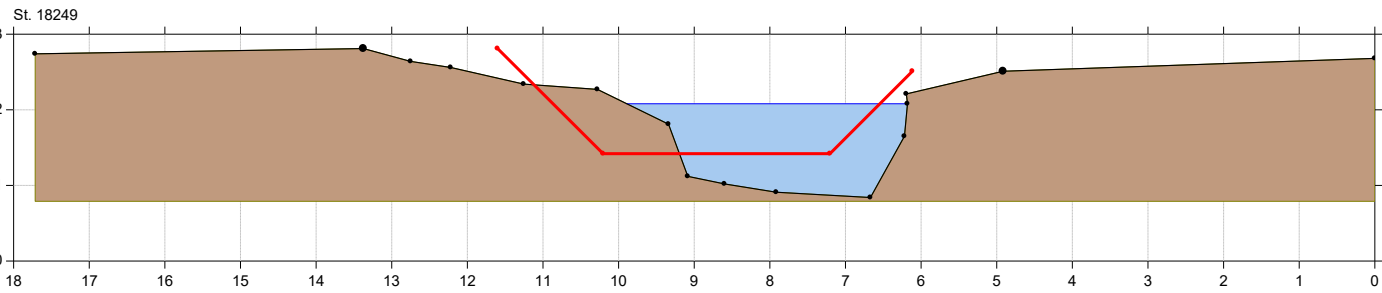
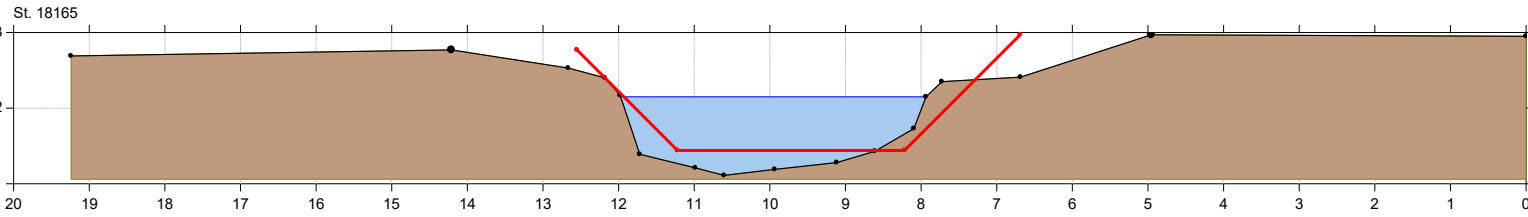
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



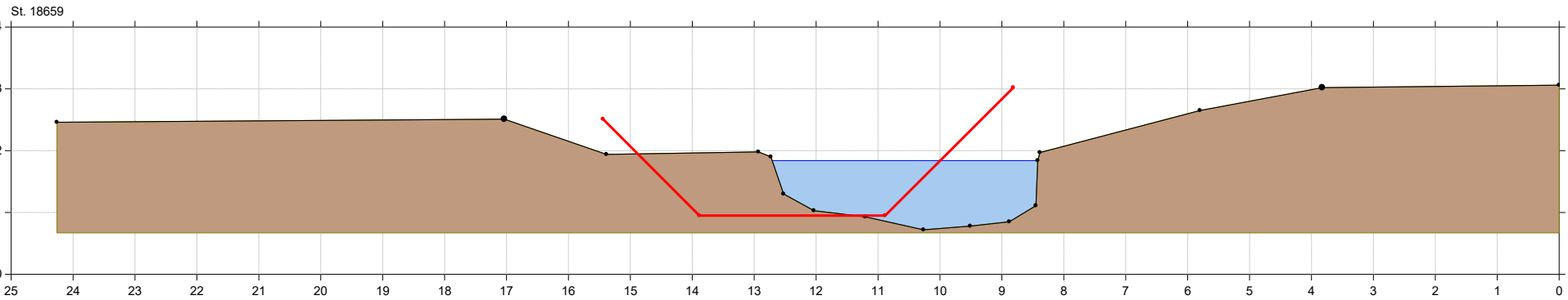
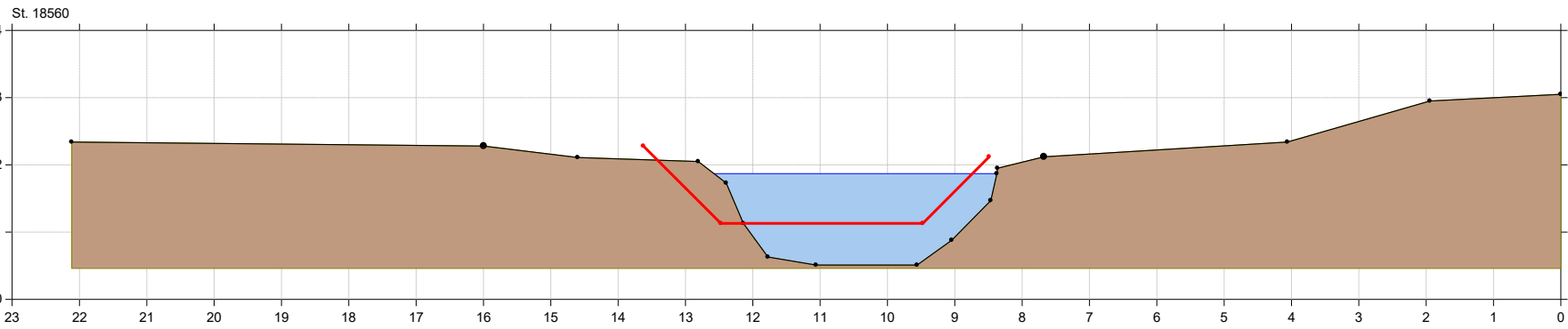
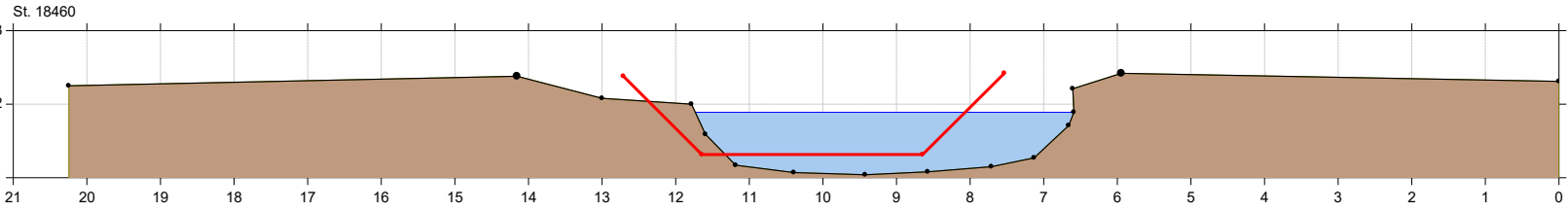
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

— Aarhus Å, opmålt 2016  
— Regulativ 2022



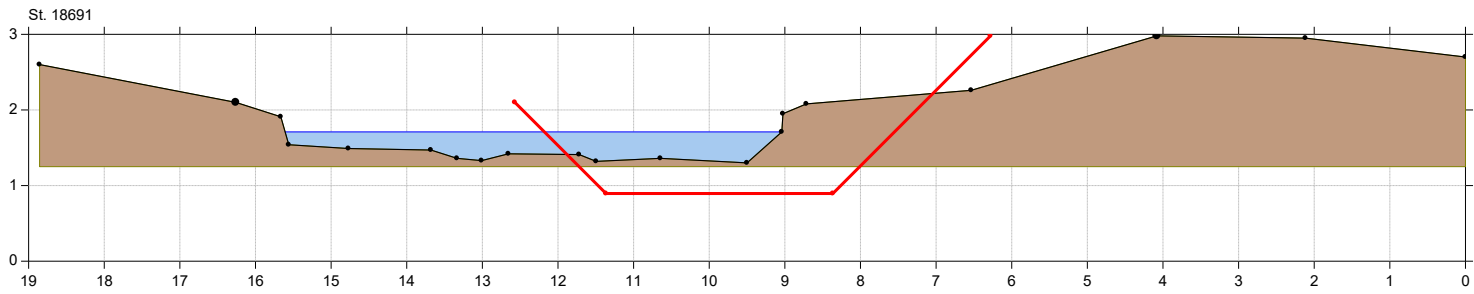
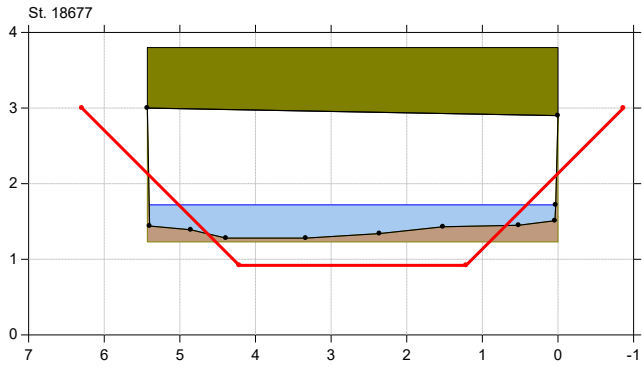
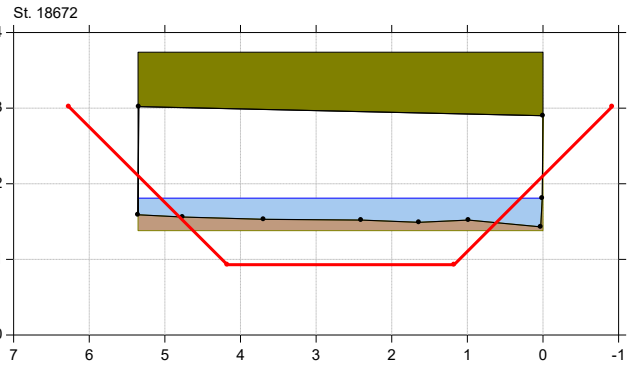
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



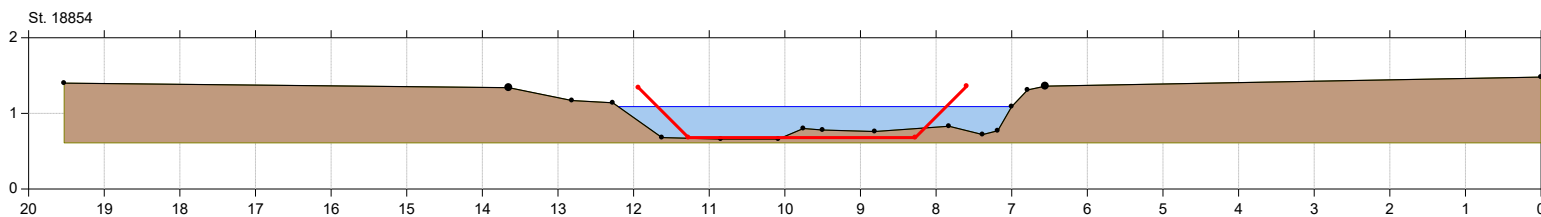
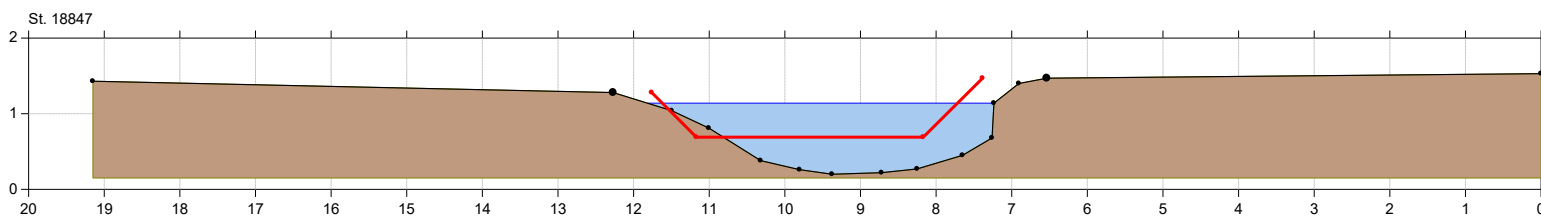
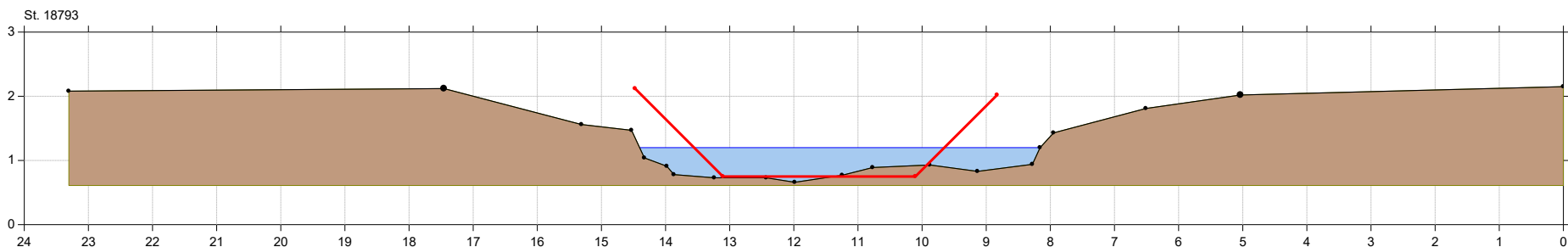
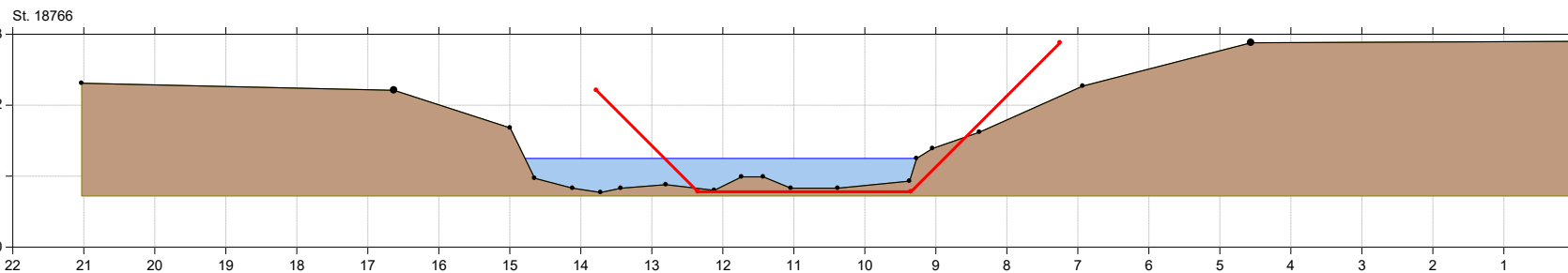


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



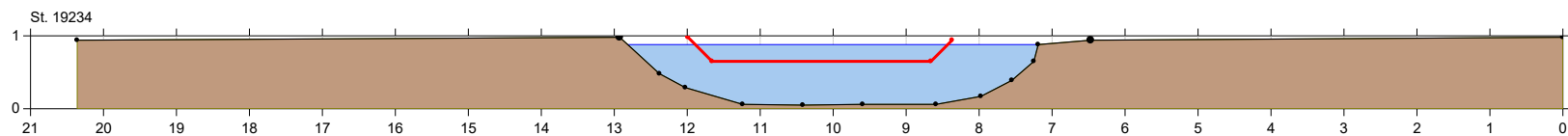
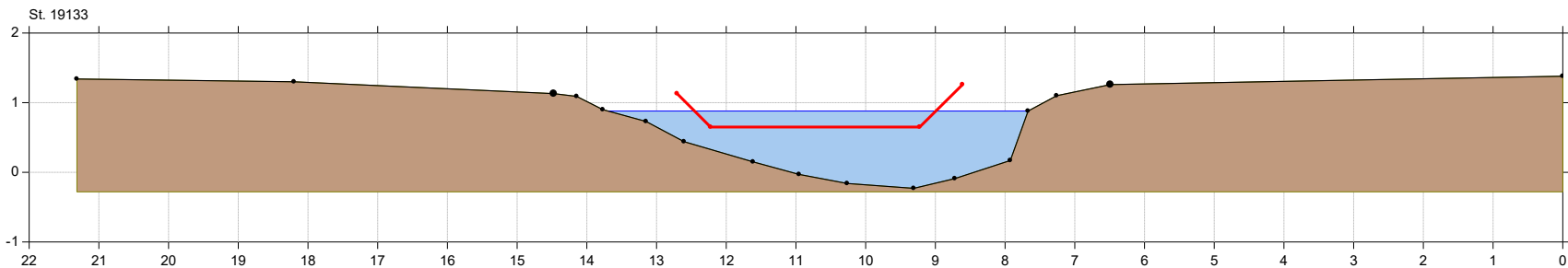
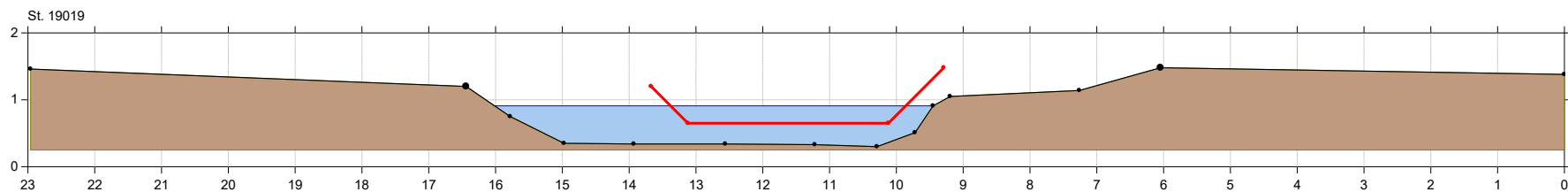
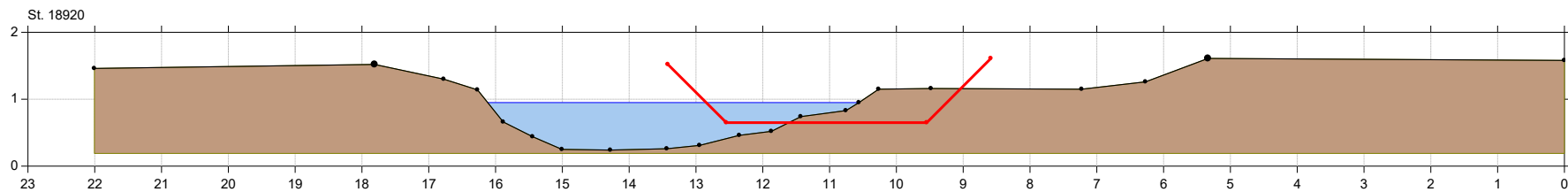
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

— Aarhus Å, opmålt 2016  
— Regulativ 2022



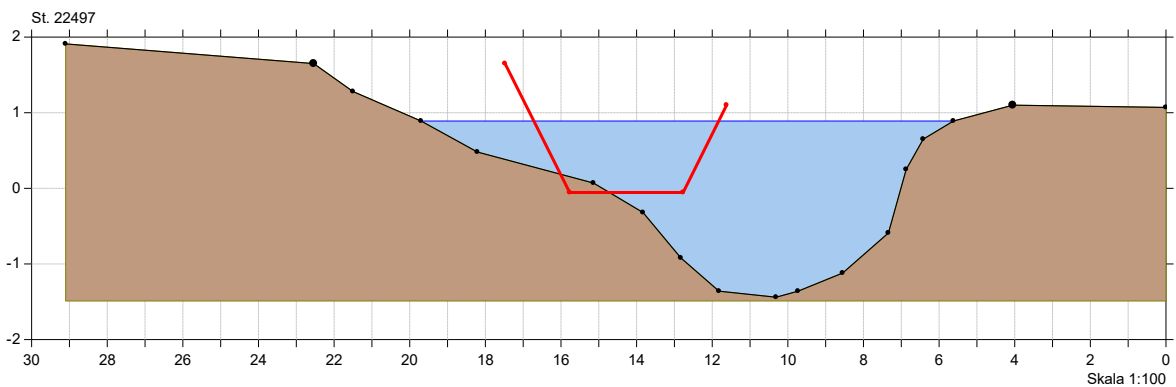
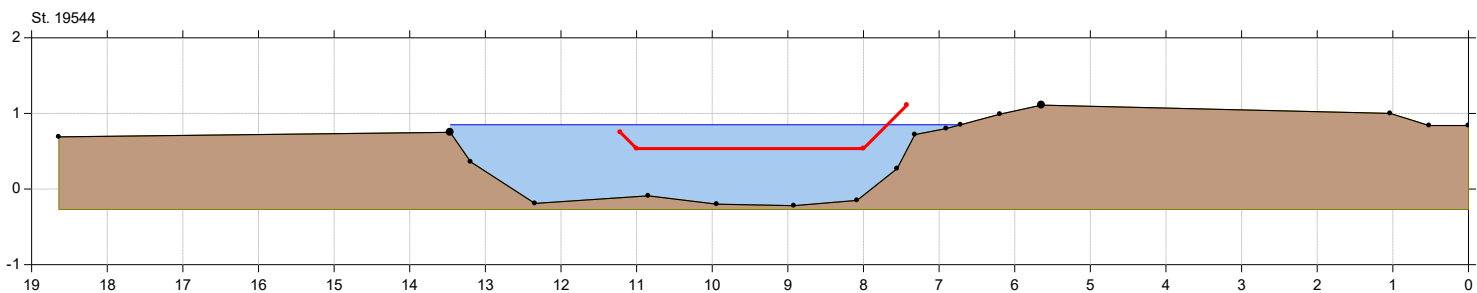
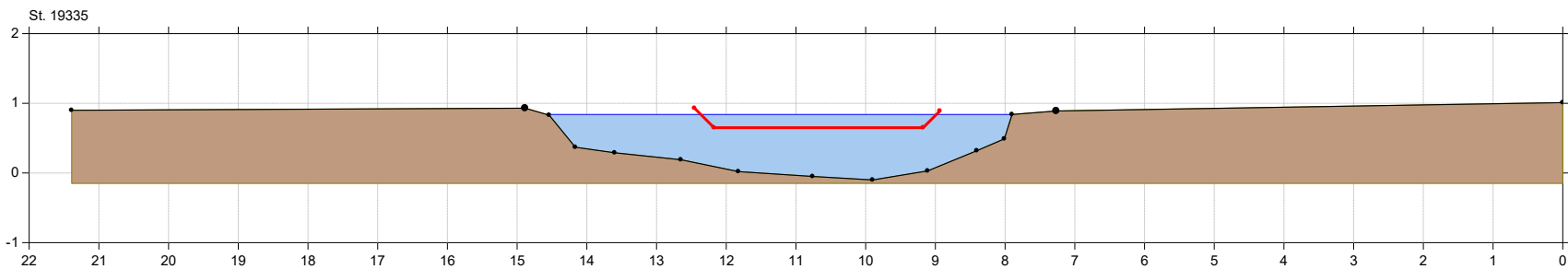
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



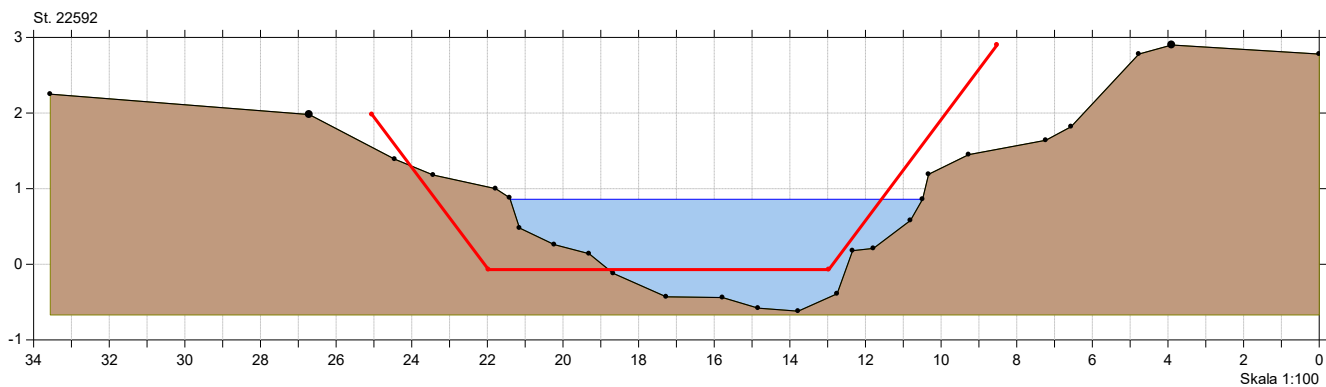
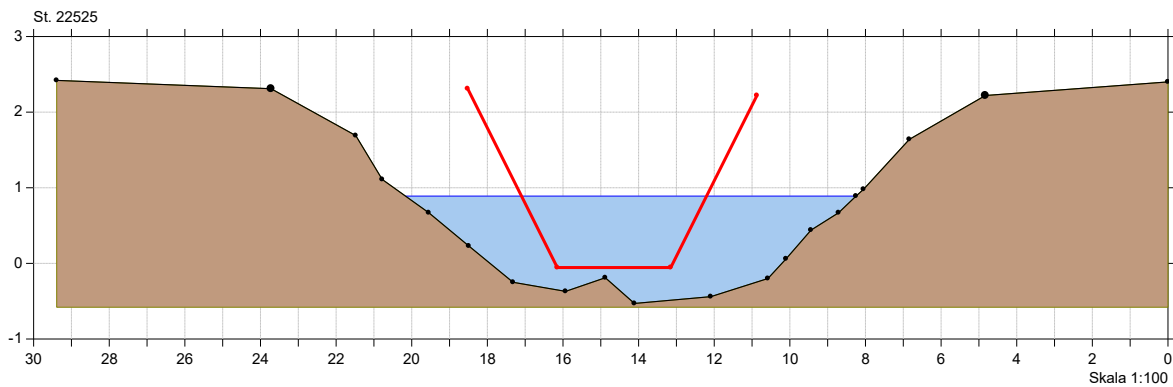
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



# Århus Å

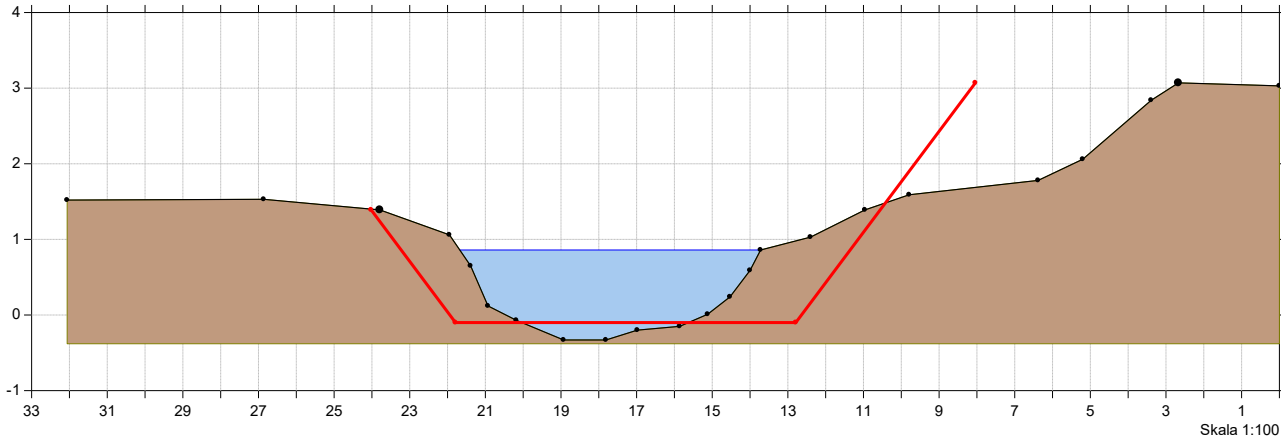
## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

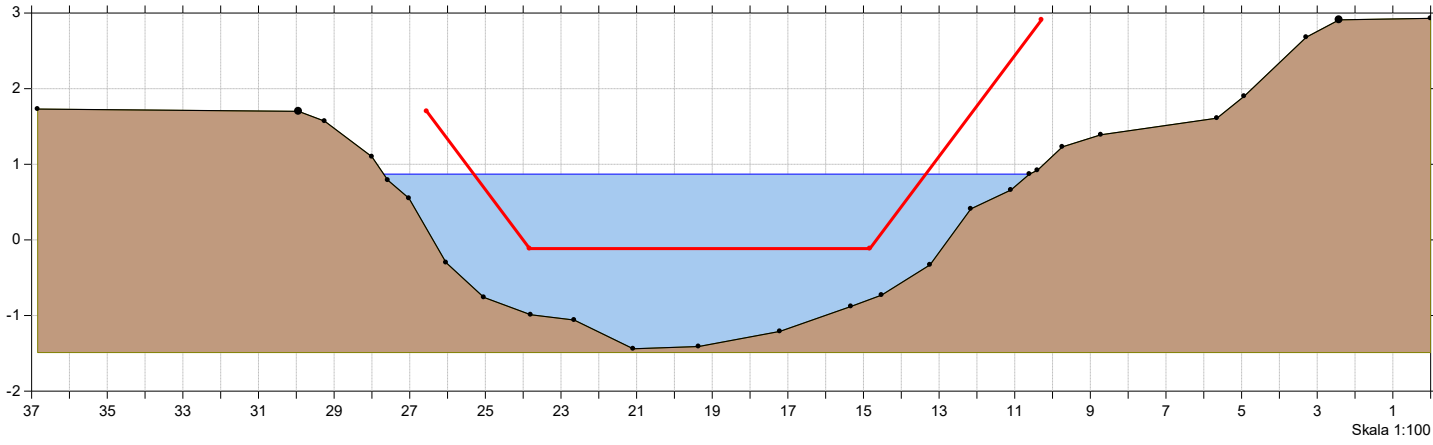
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● Aarhus Å, opmålt 2016  
— Regulativ 2022

St. 22703



St. 22758

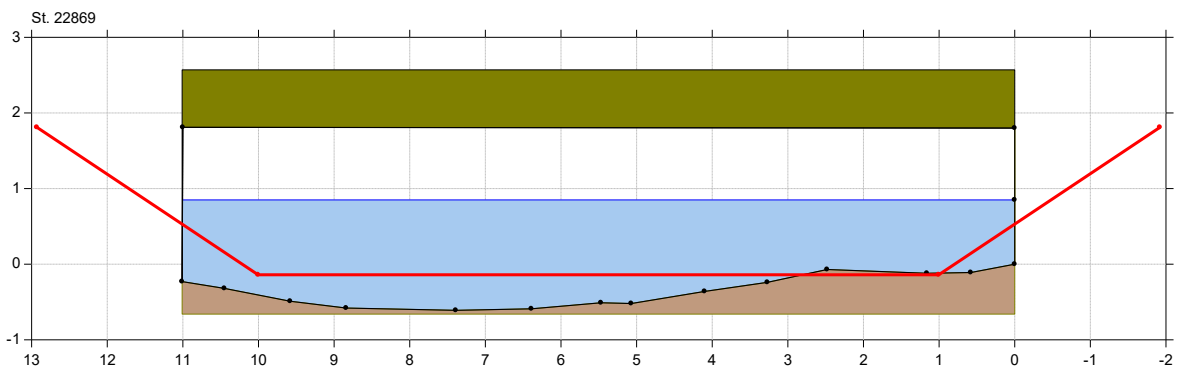
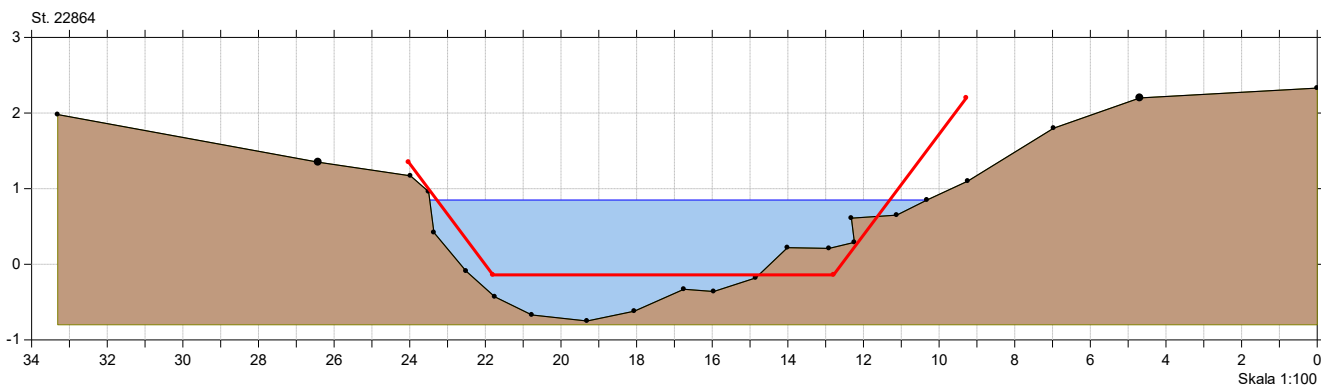
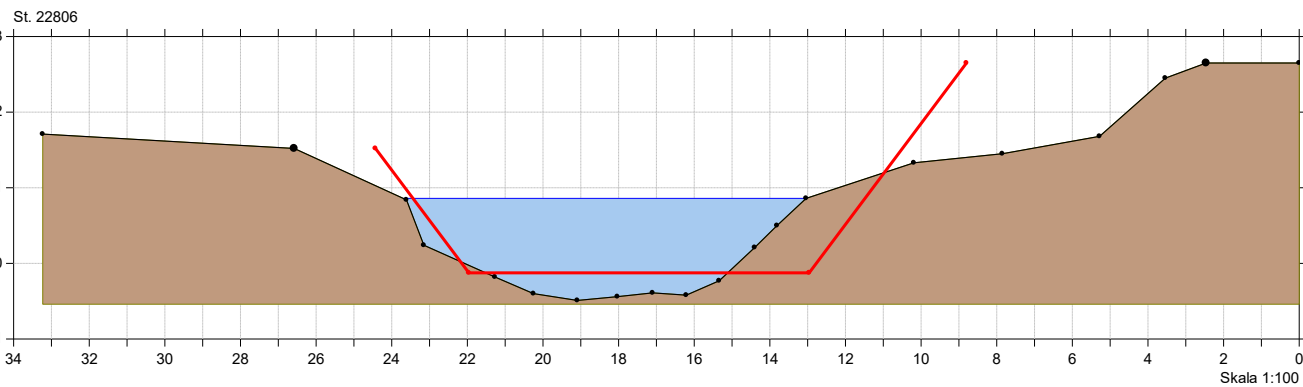


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

—•— Aarhus Å, opmålt 2016  
— Aarhus Å, regulativ 2022



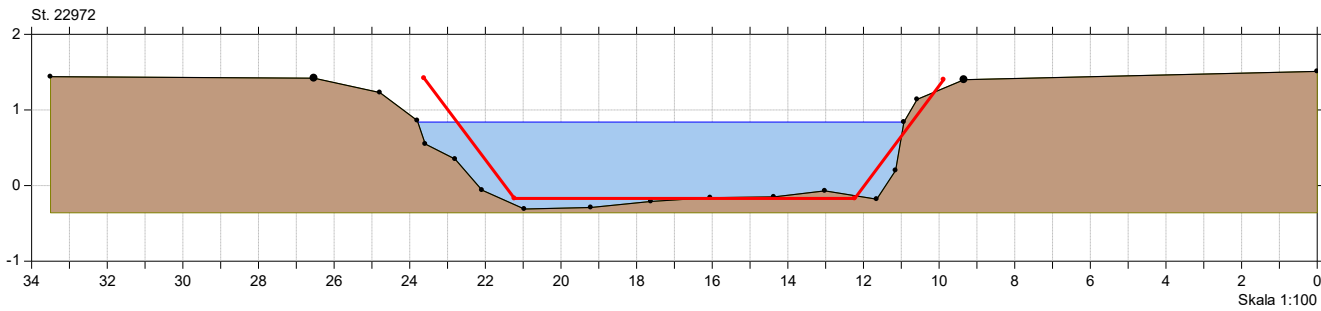
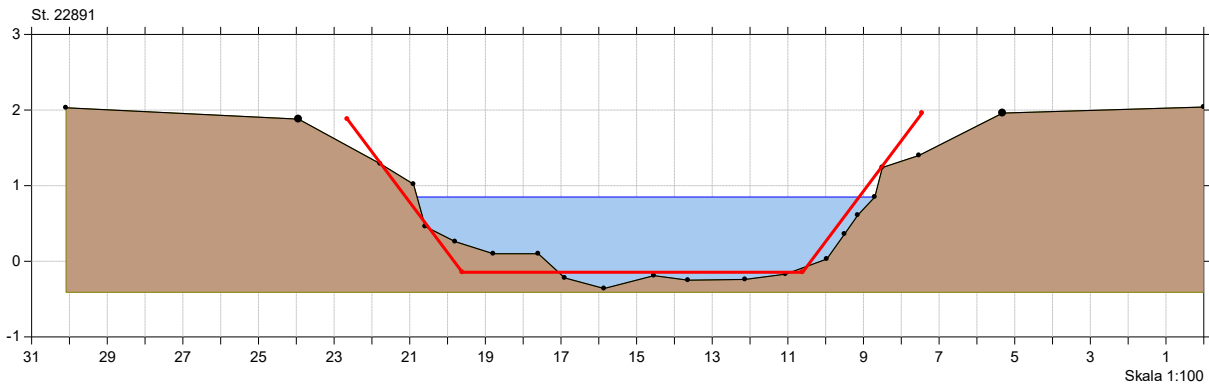
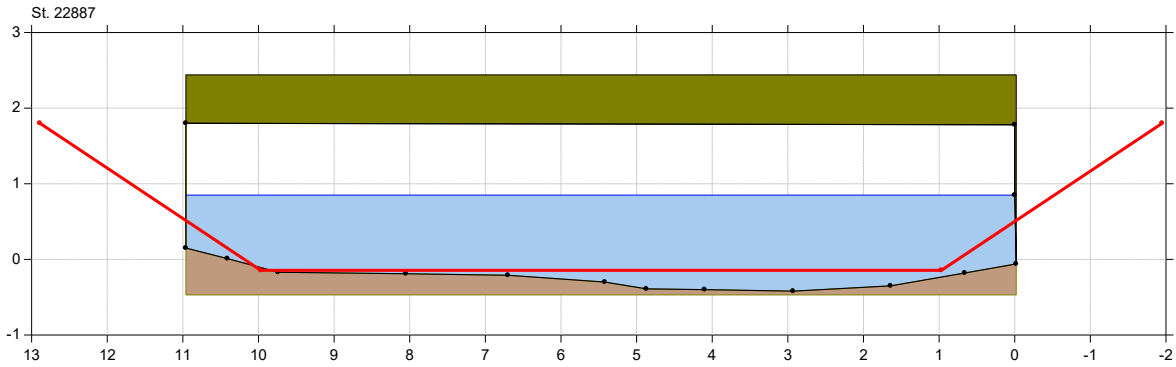
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



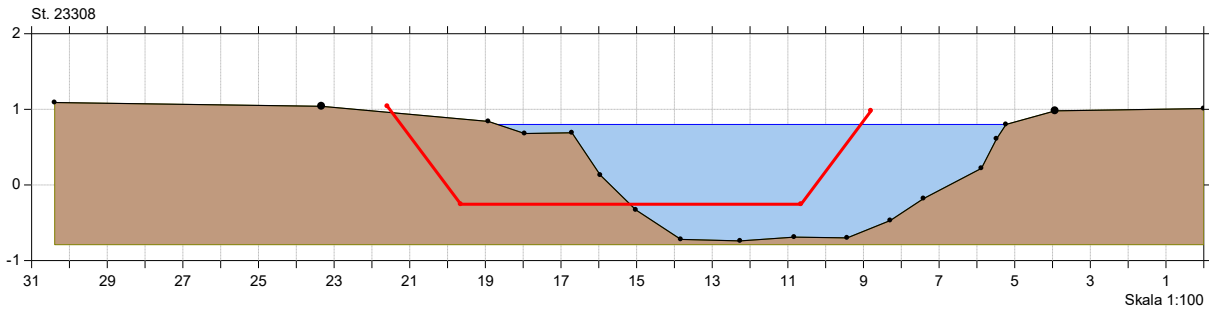
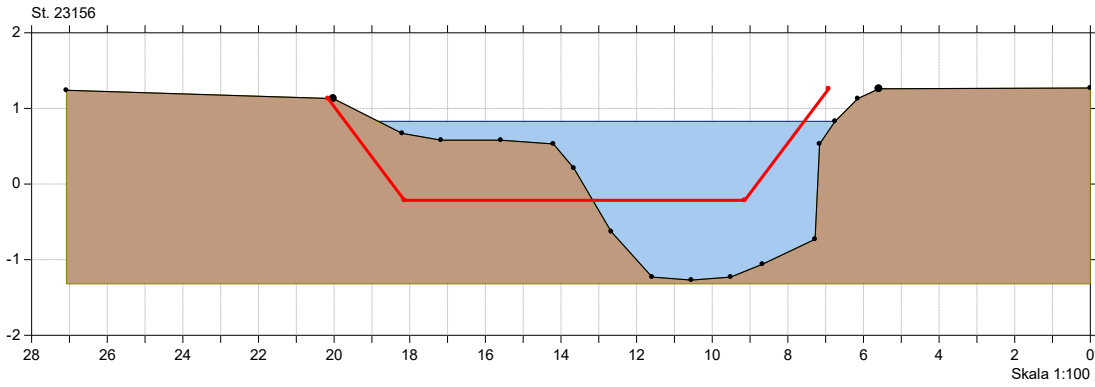
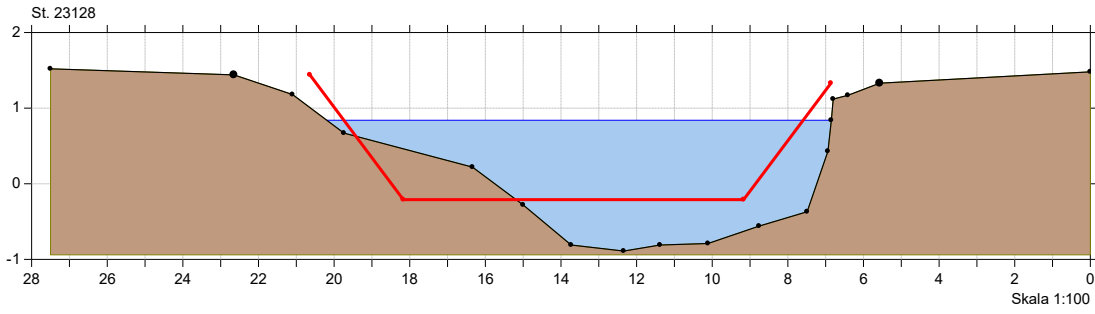
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022





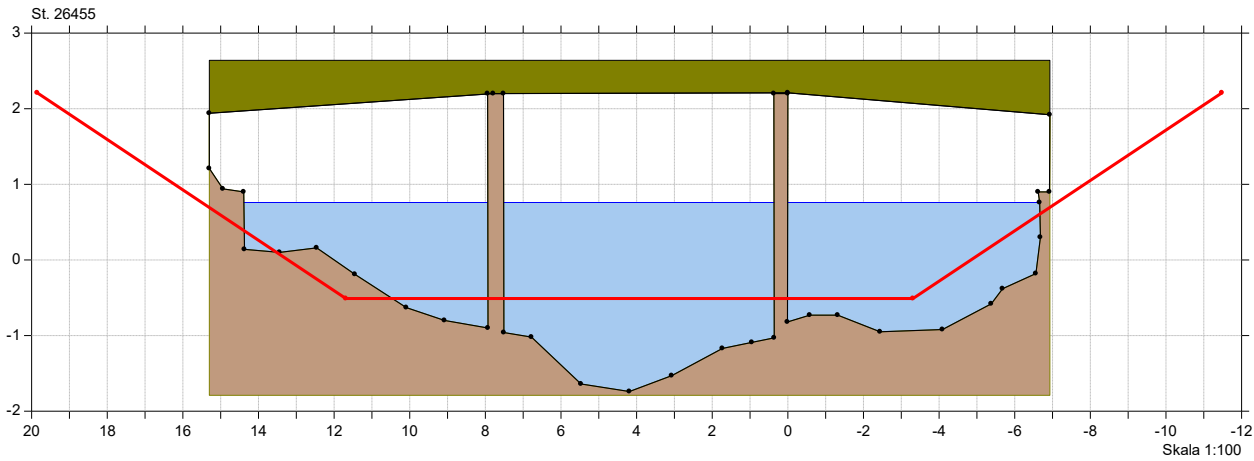
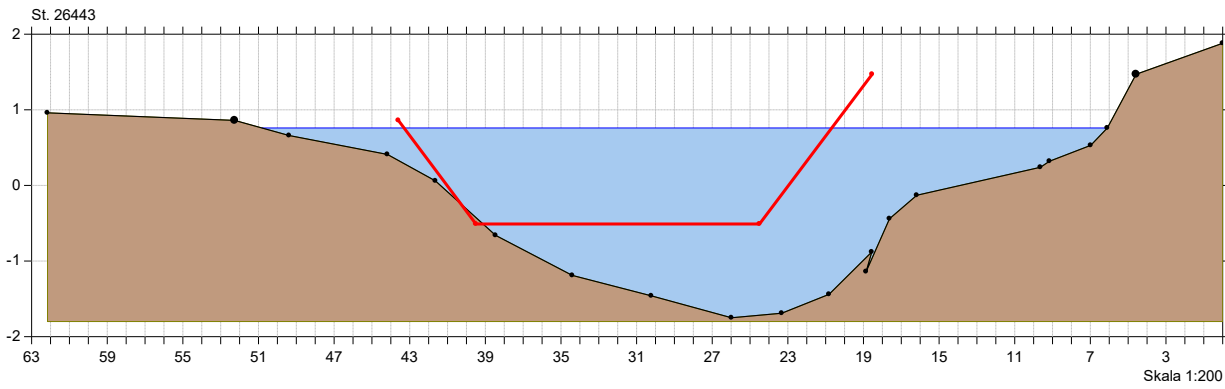
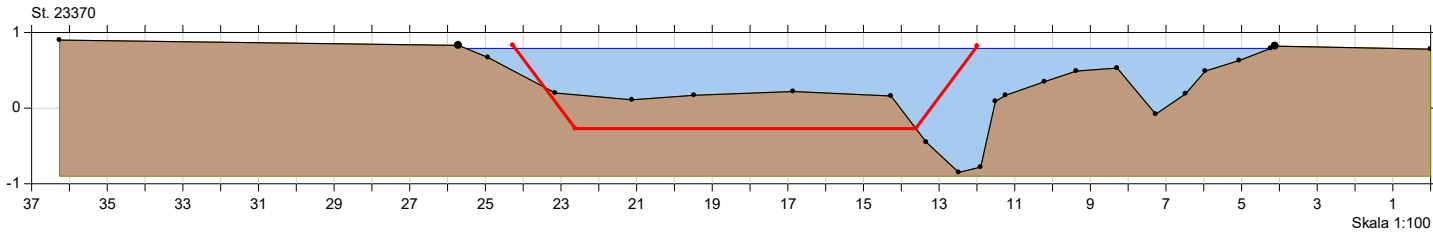
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

— Aarhus Å, opmålt 2016  
— Regulativ 2022

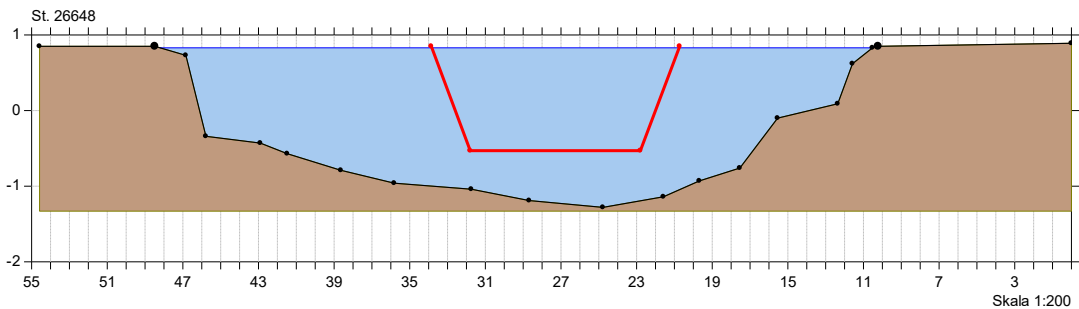
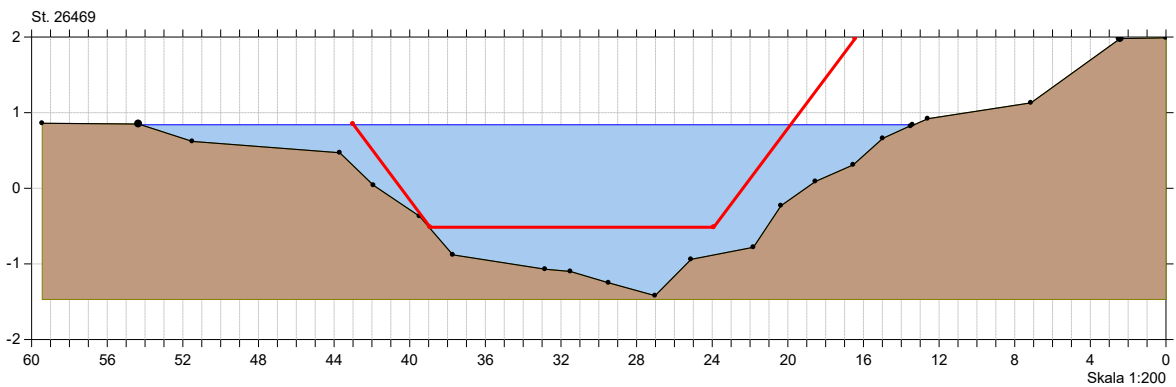
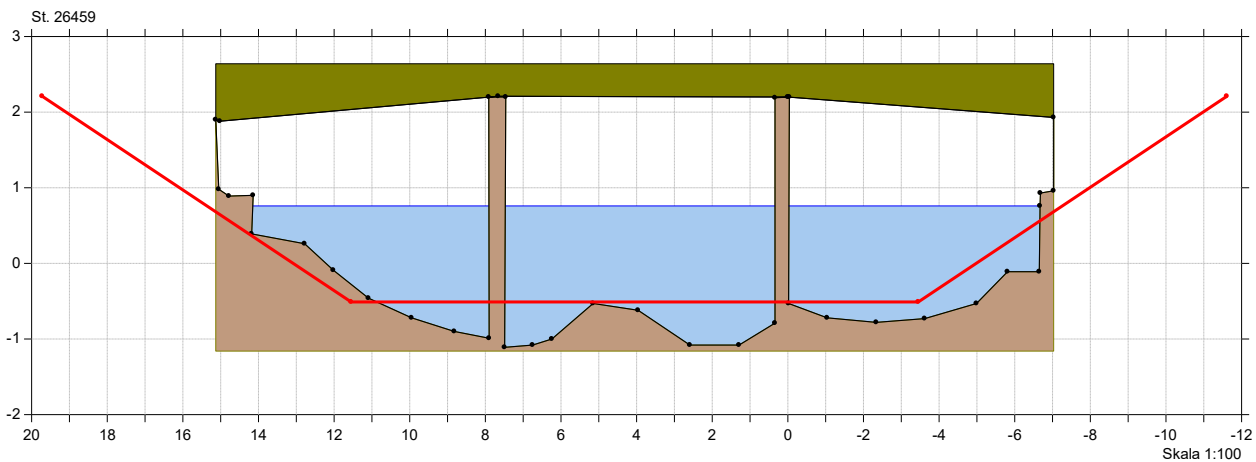


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

— Aarhus Å, opmålt 2016  
— Regulativ 2022



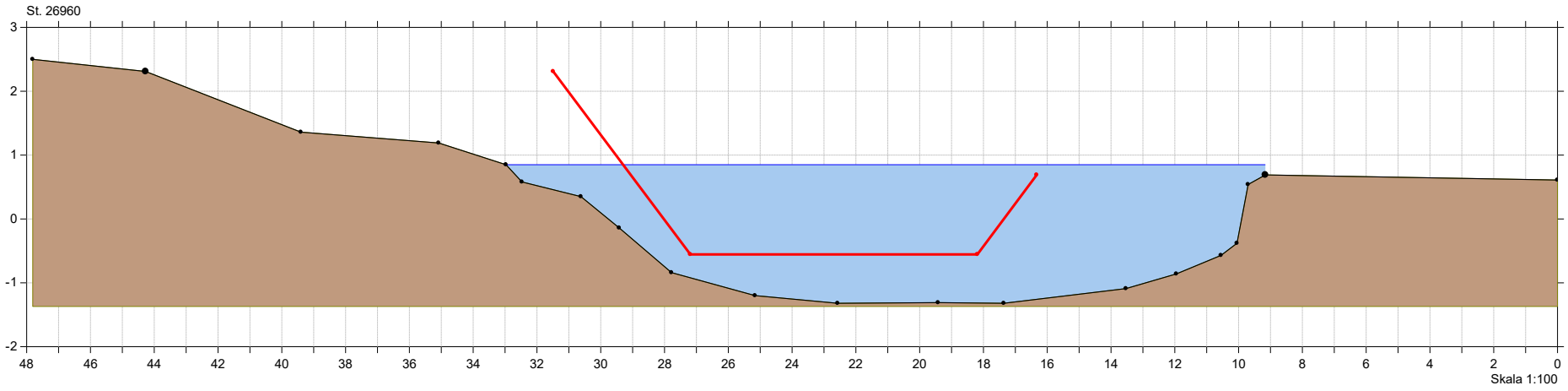
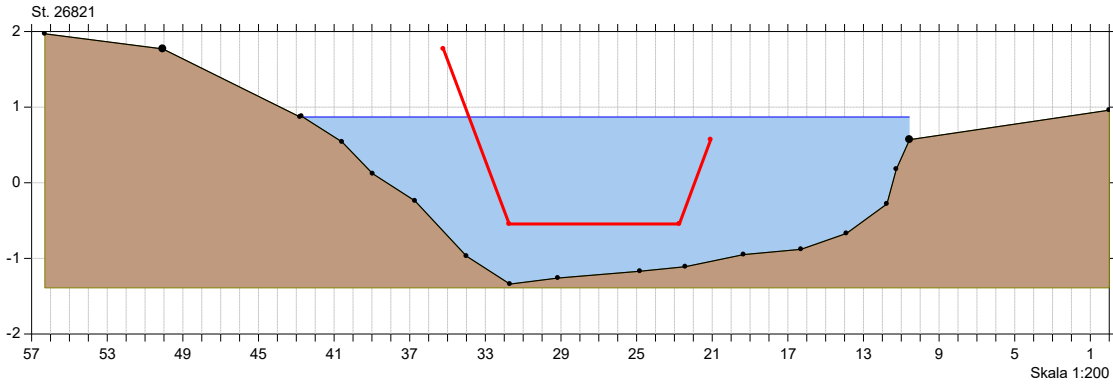
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

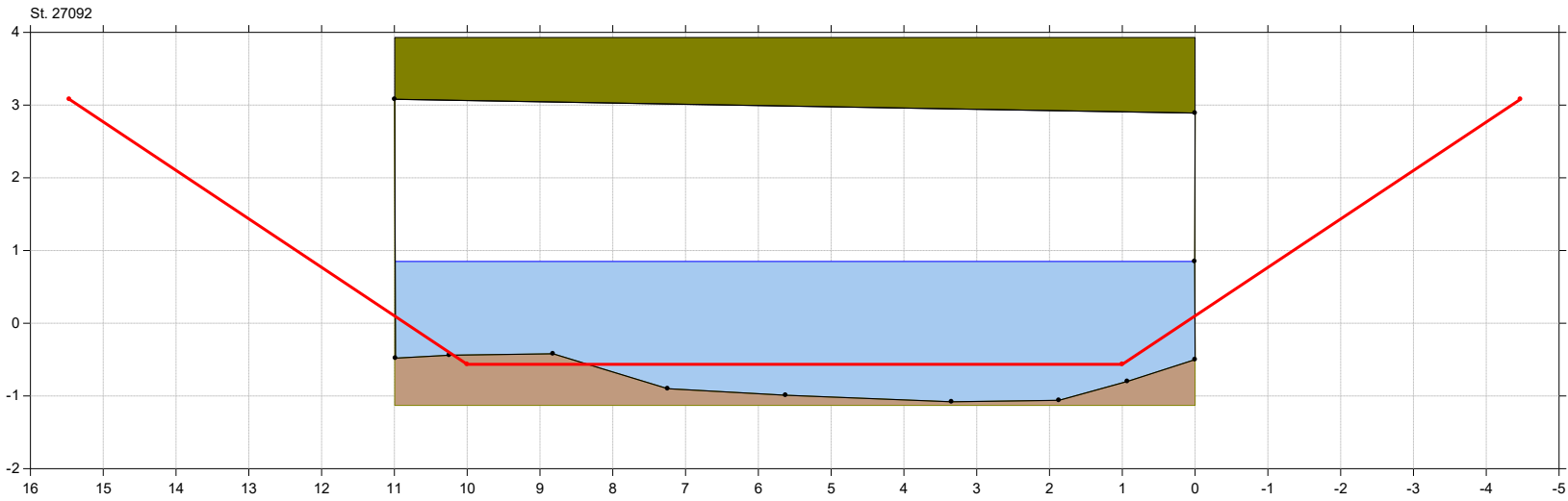
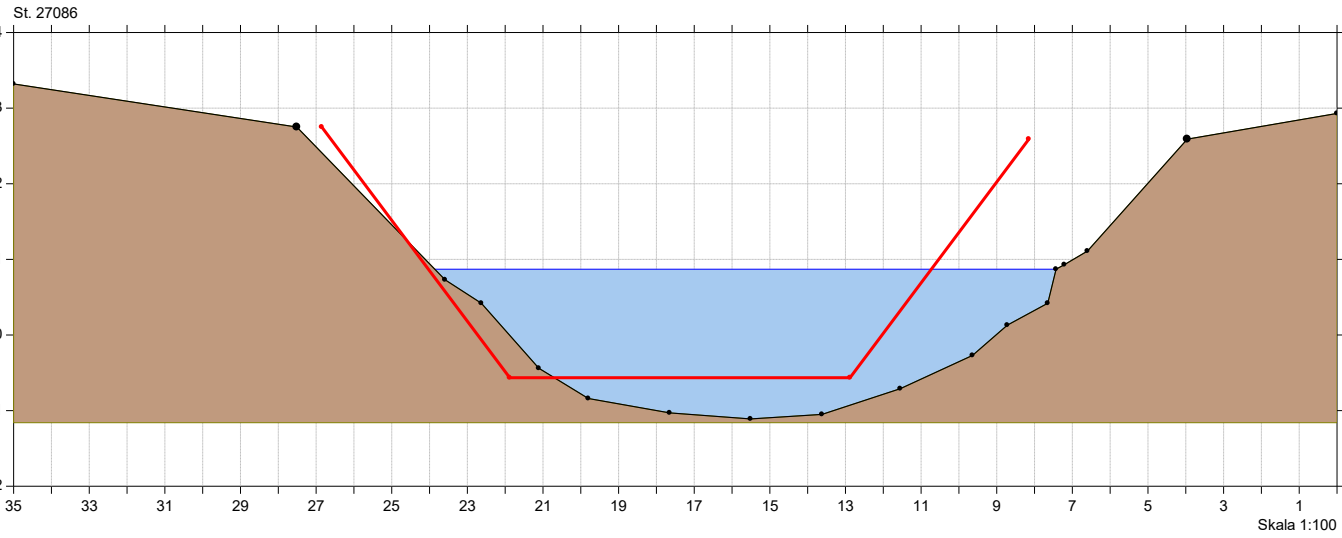


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

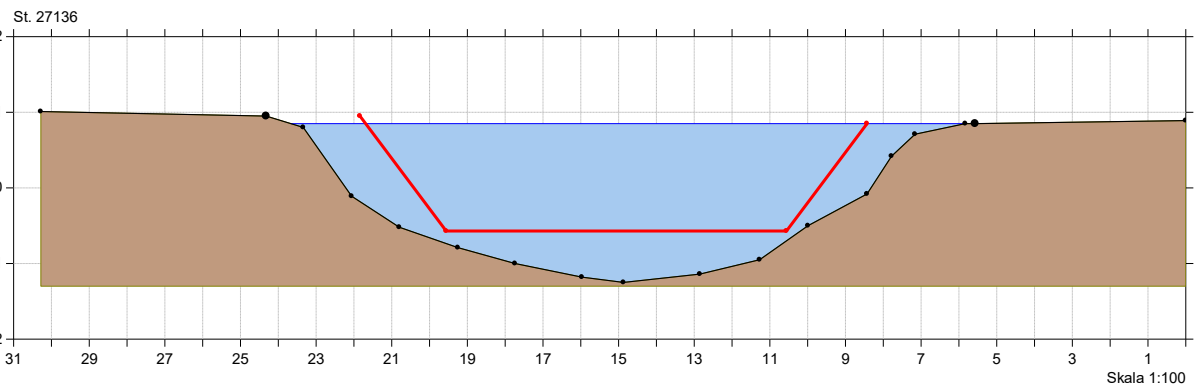
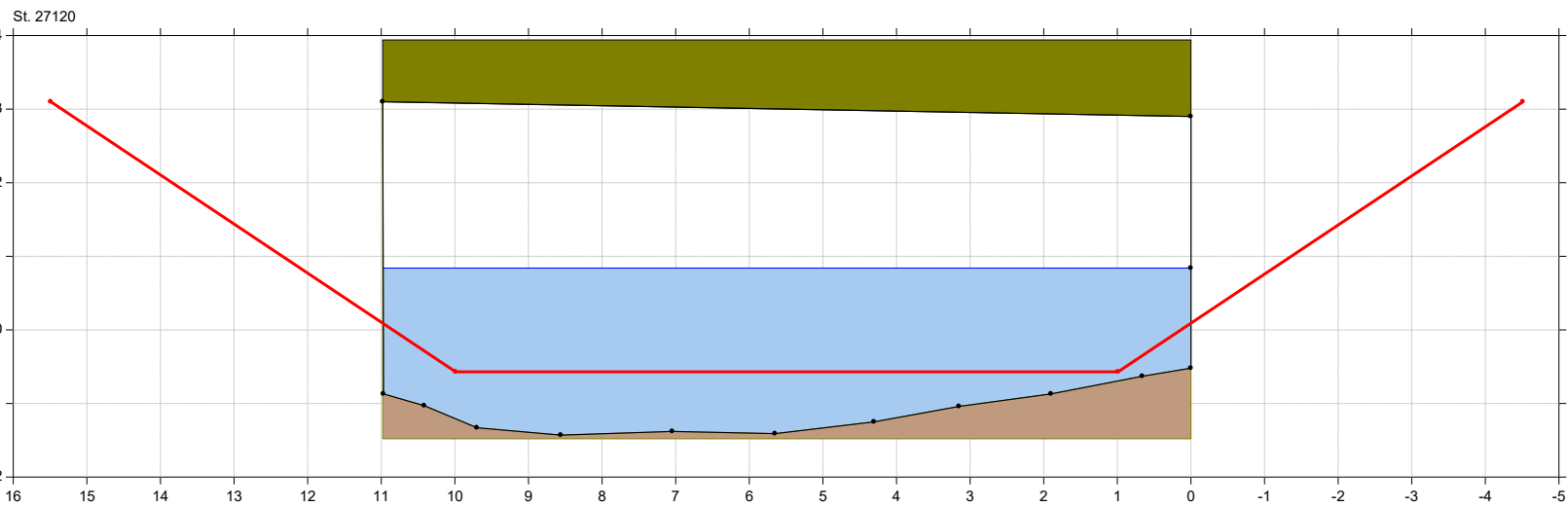


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

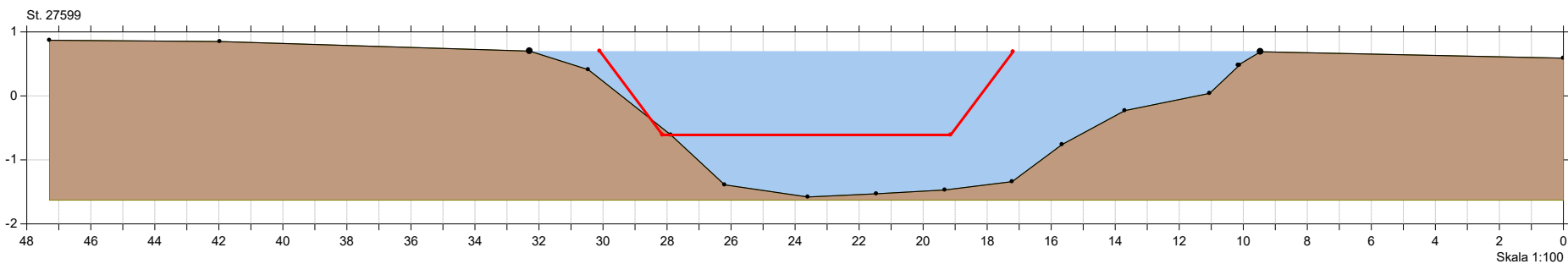
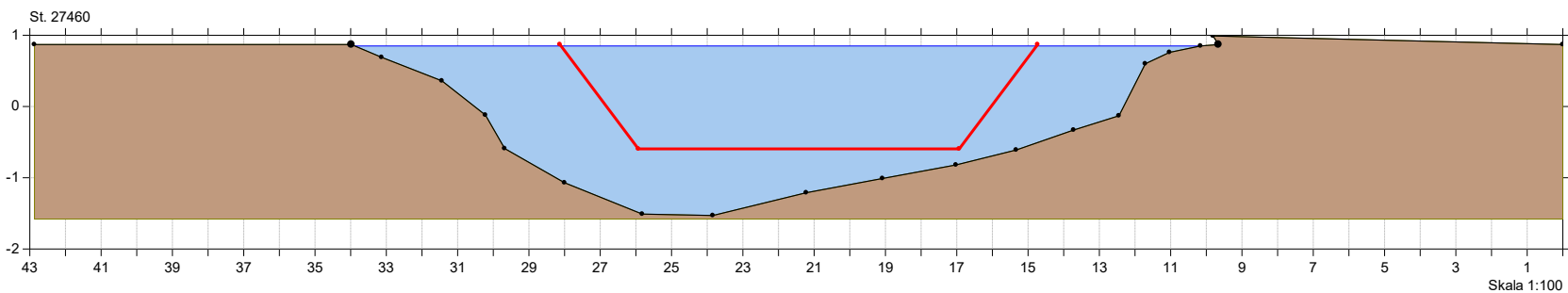
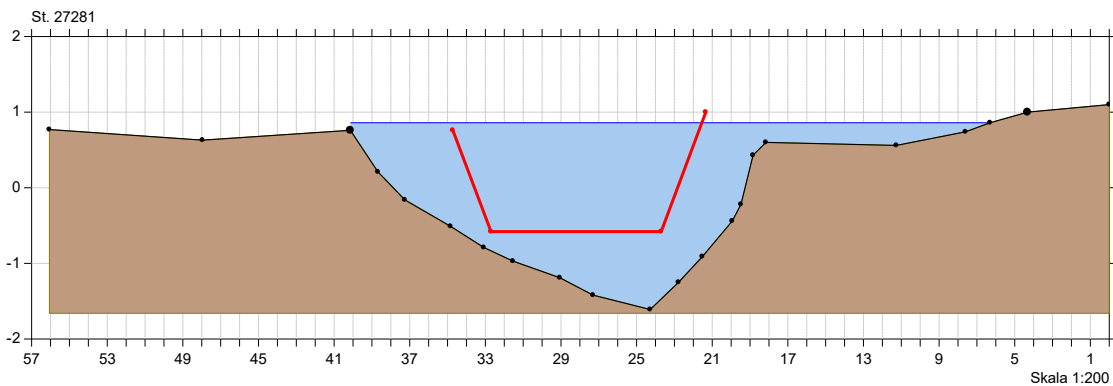


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022



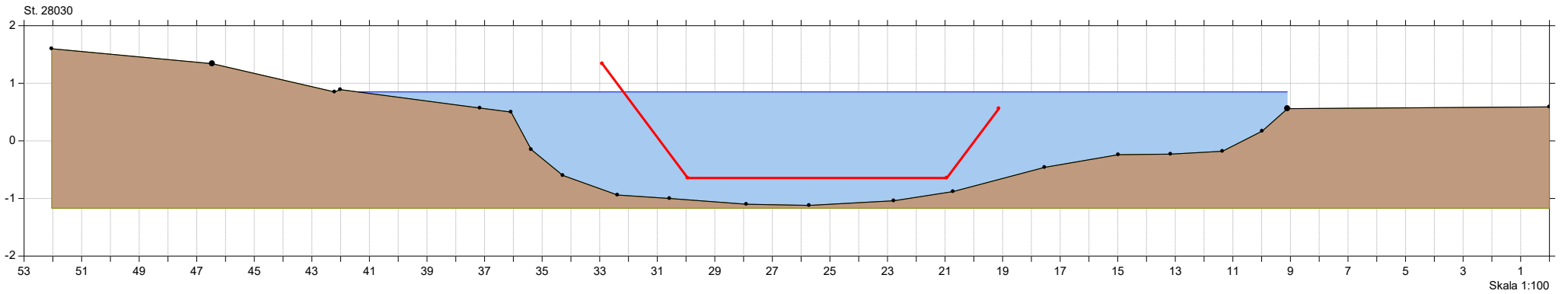
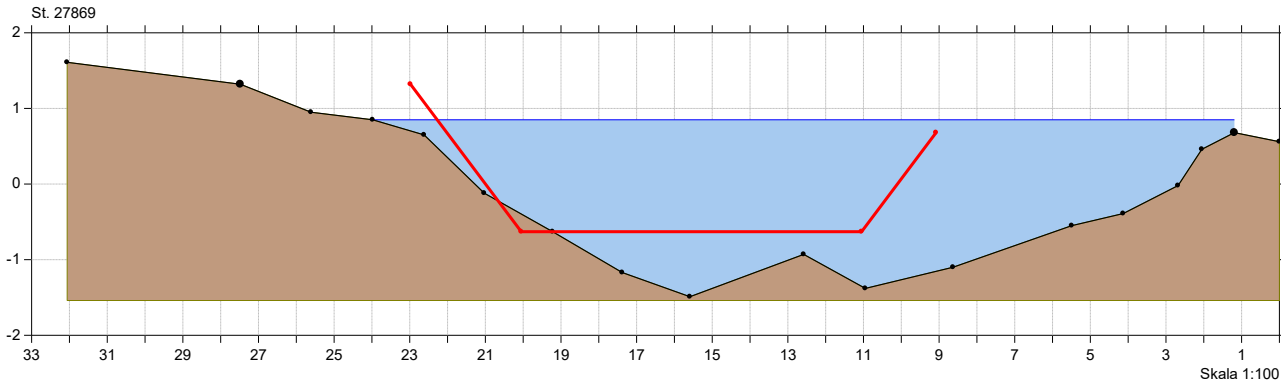
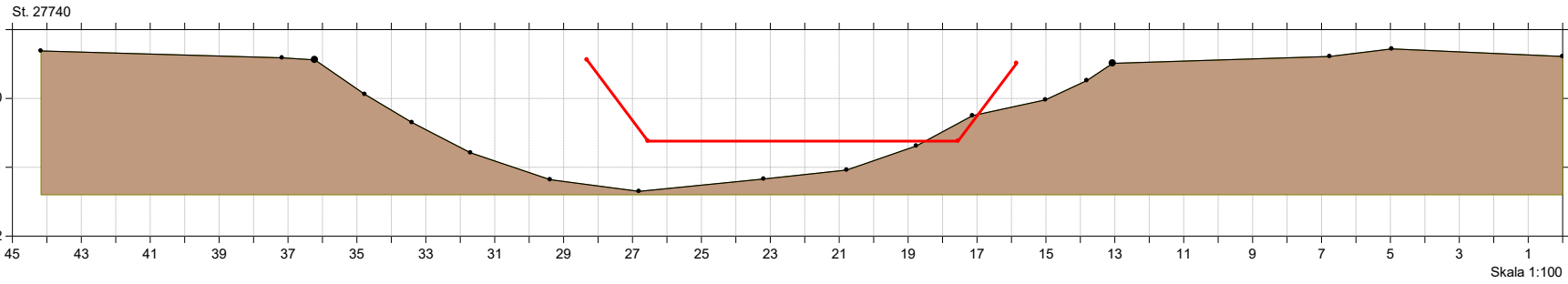
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

Aarhus Å, opmålt 2016  
 Regulativ 2022

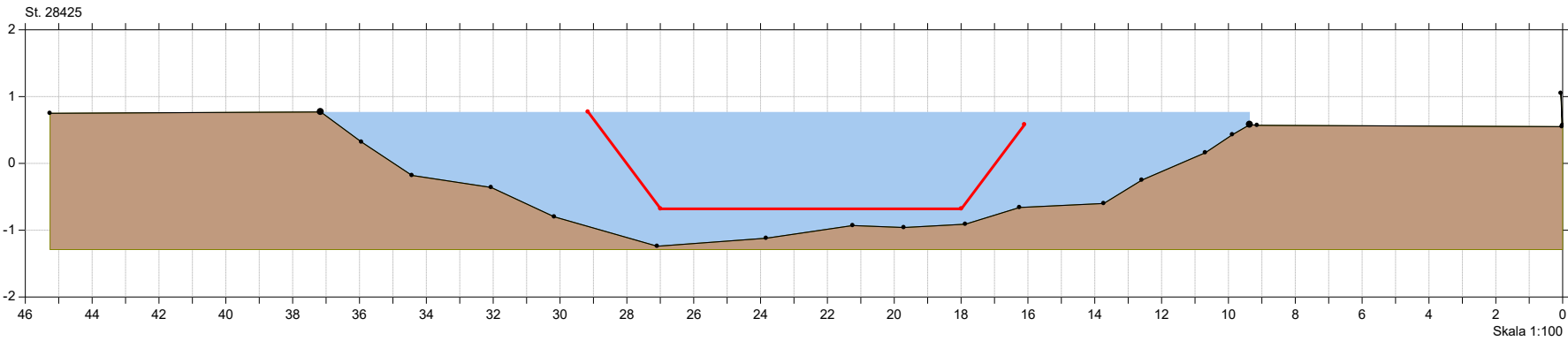
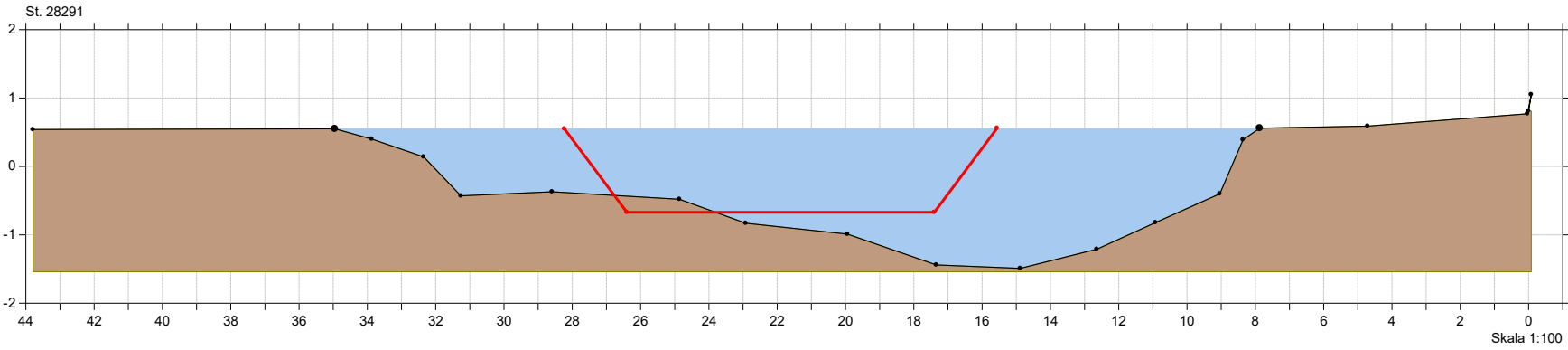
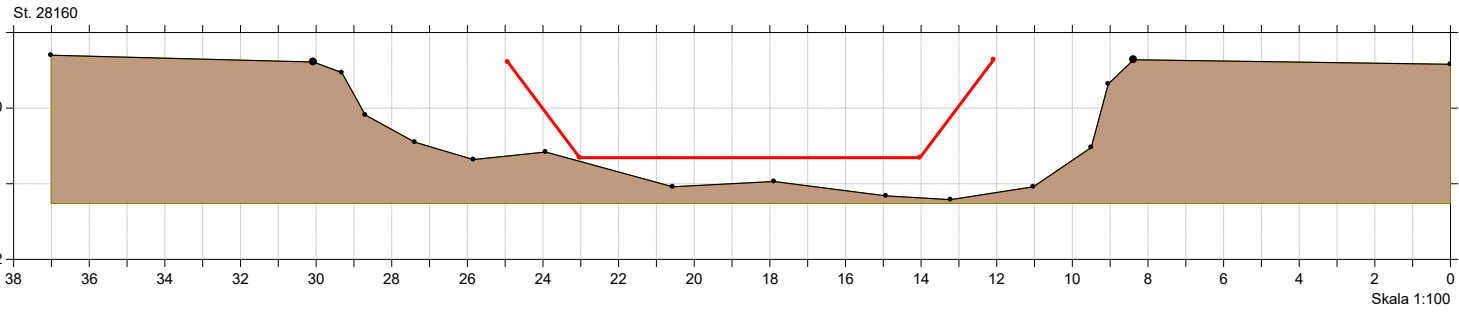


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022





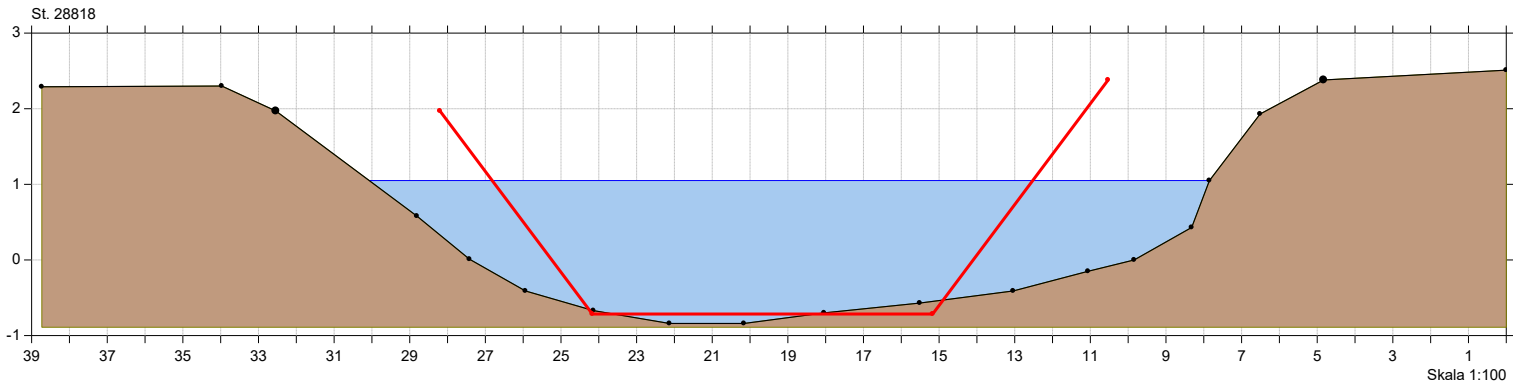
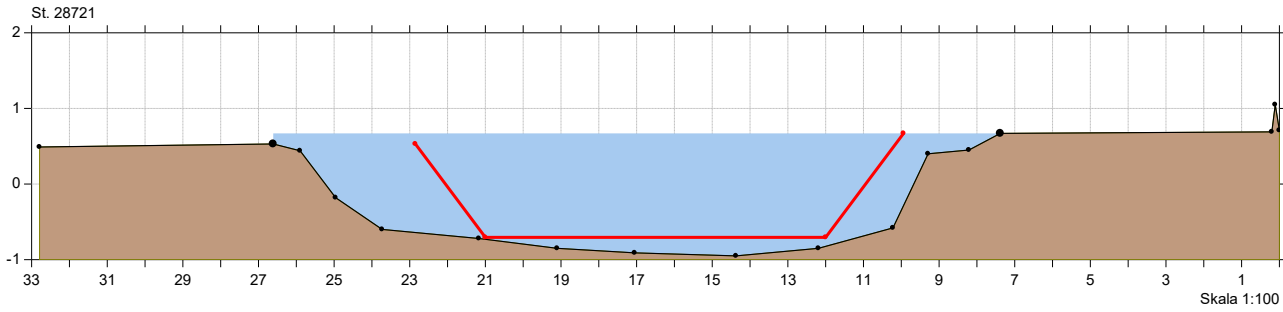
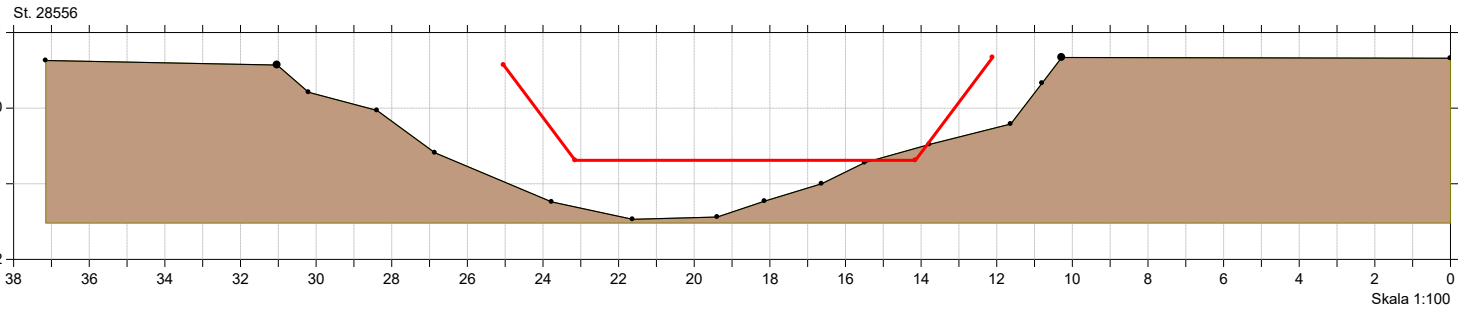
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



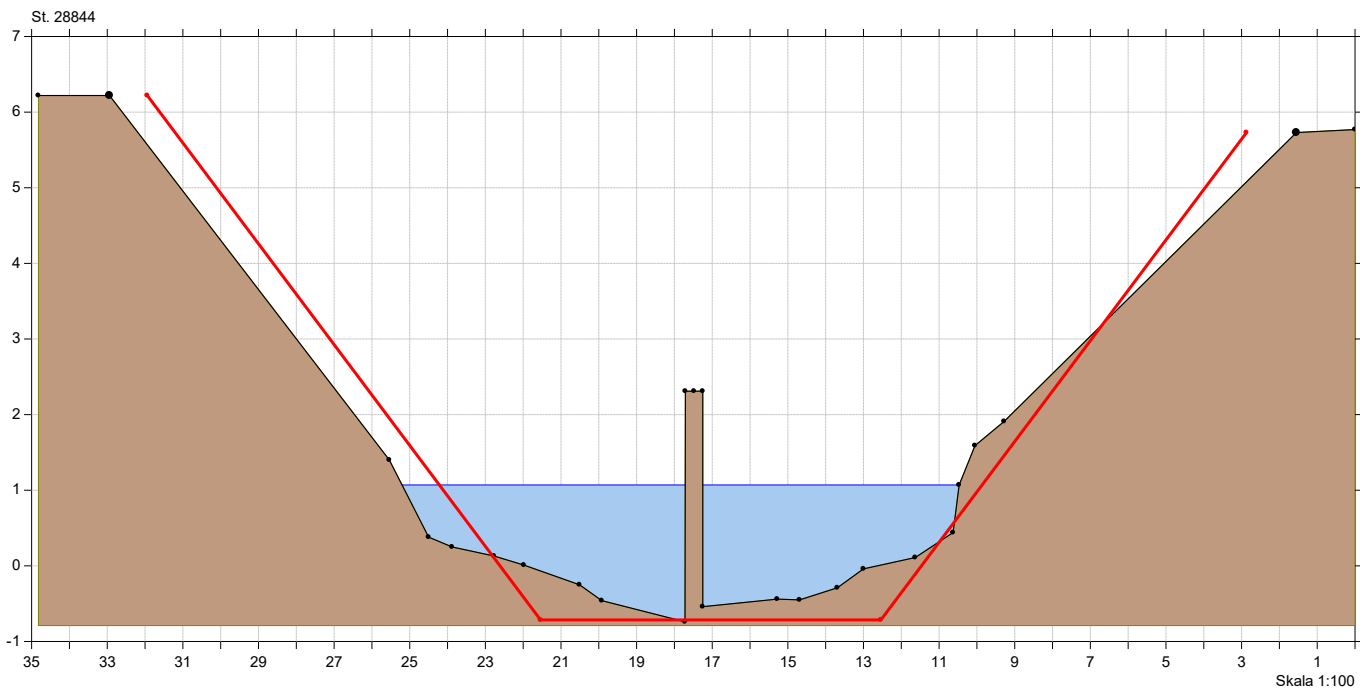
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



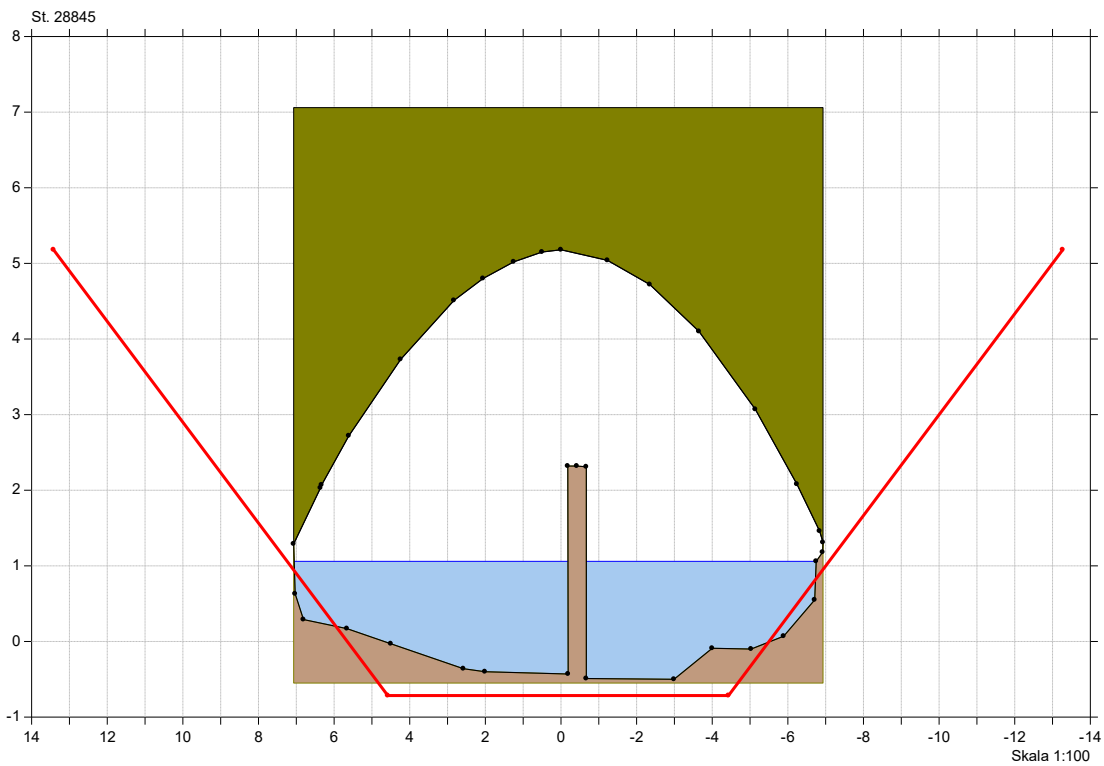
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



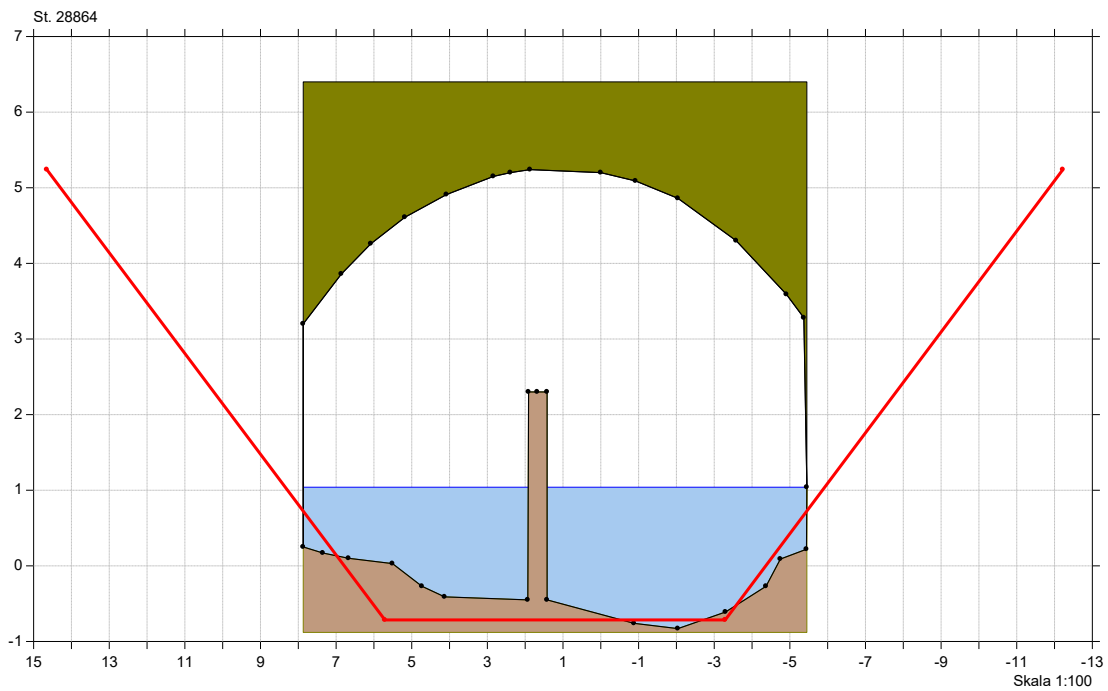
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



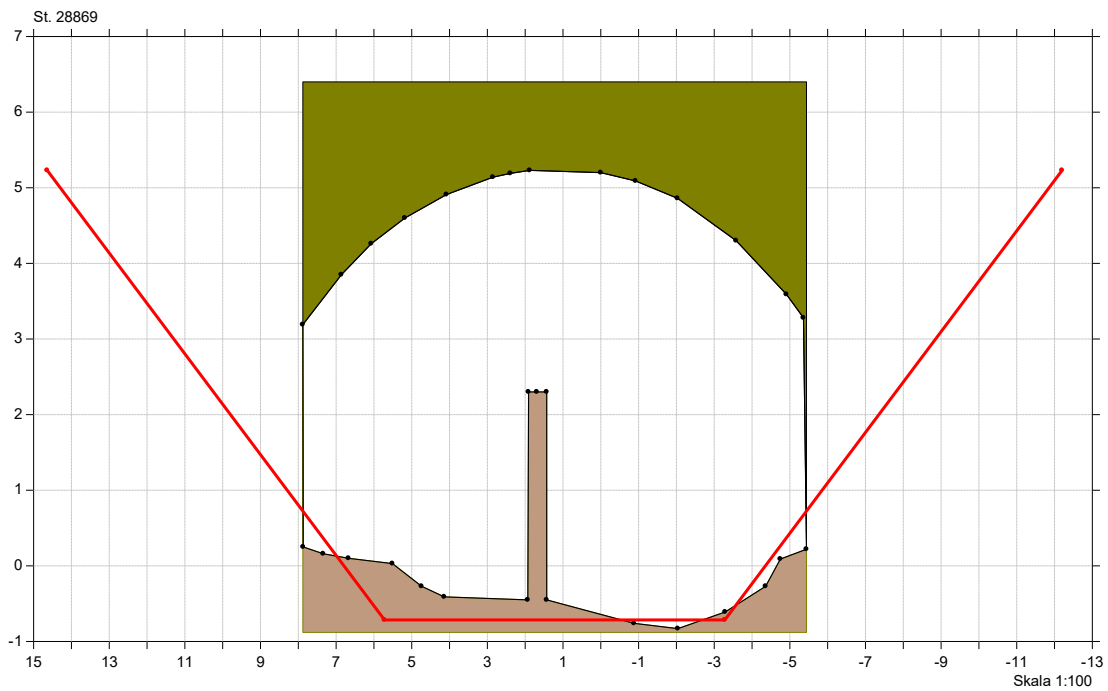
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



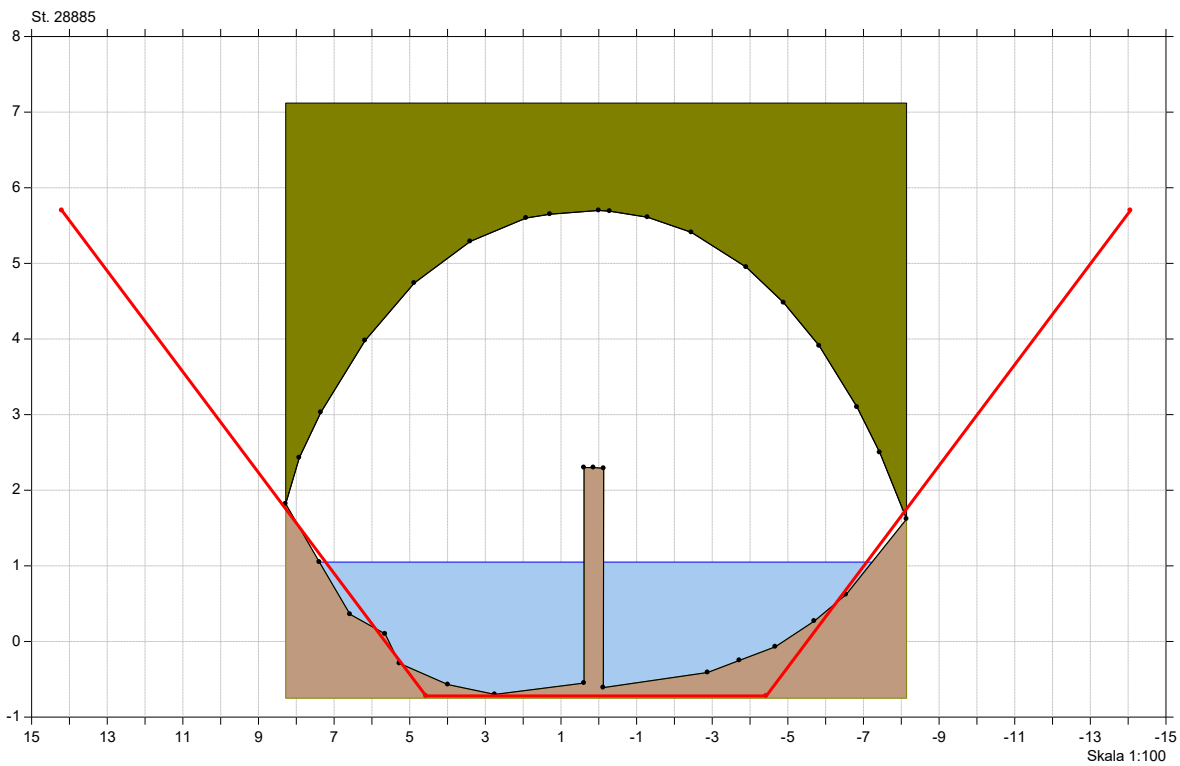
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



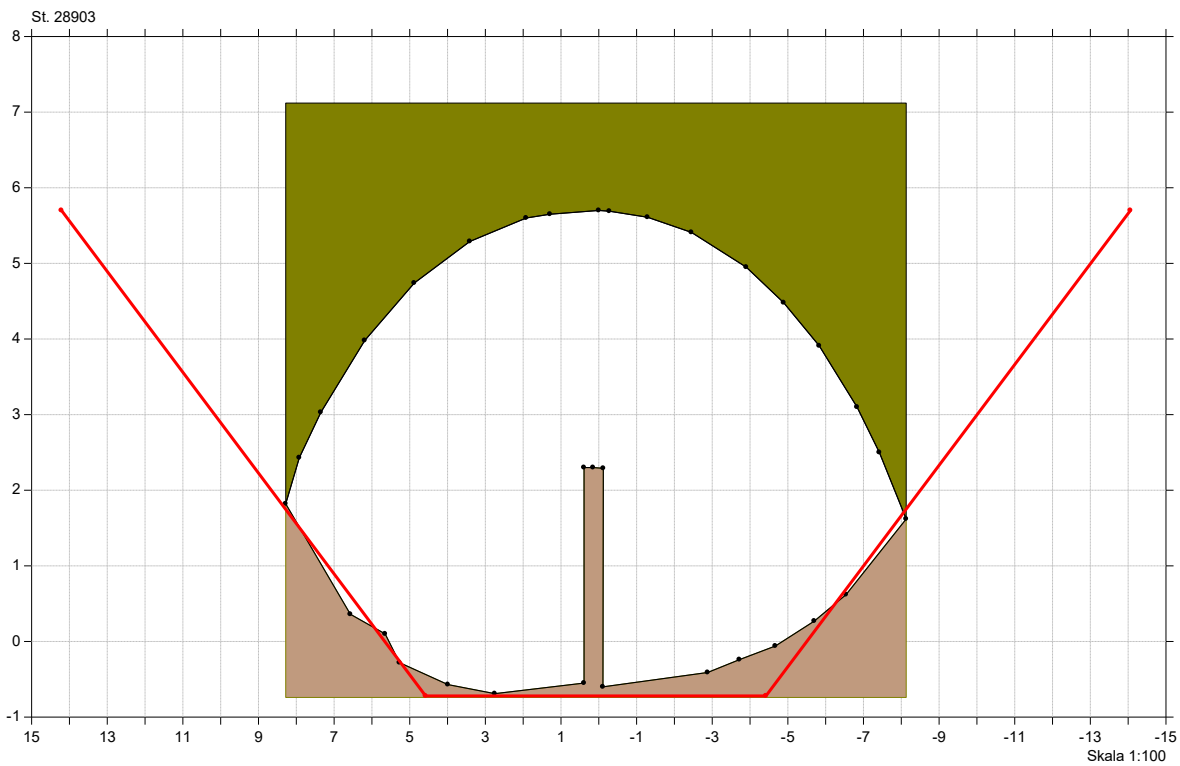
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022





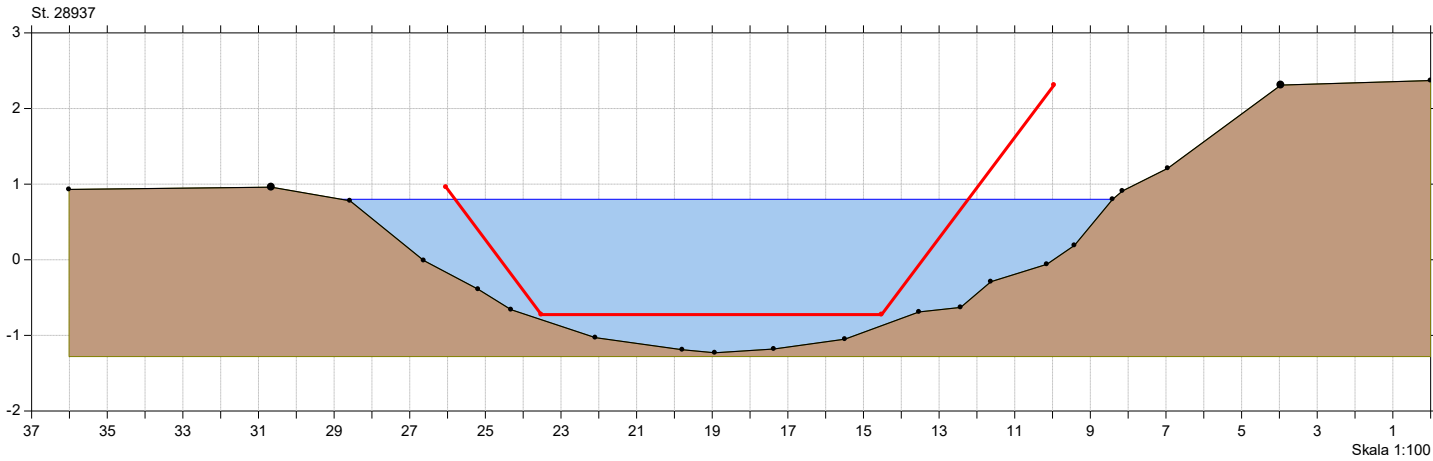
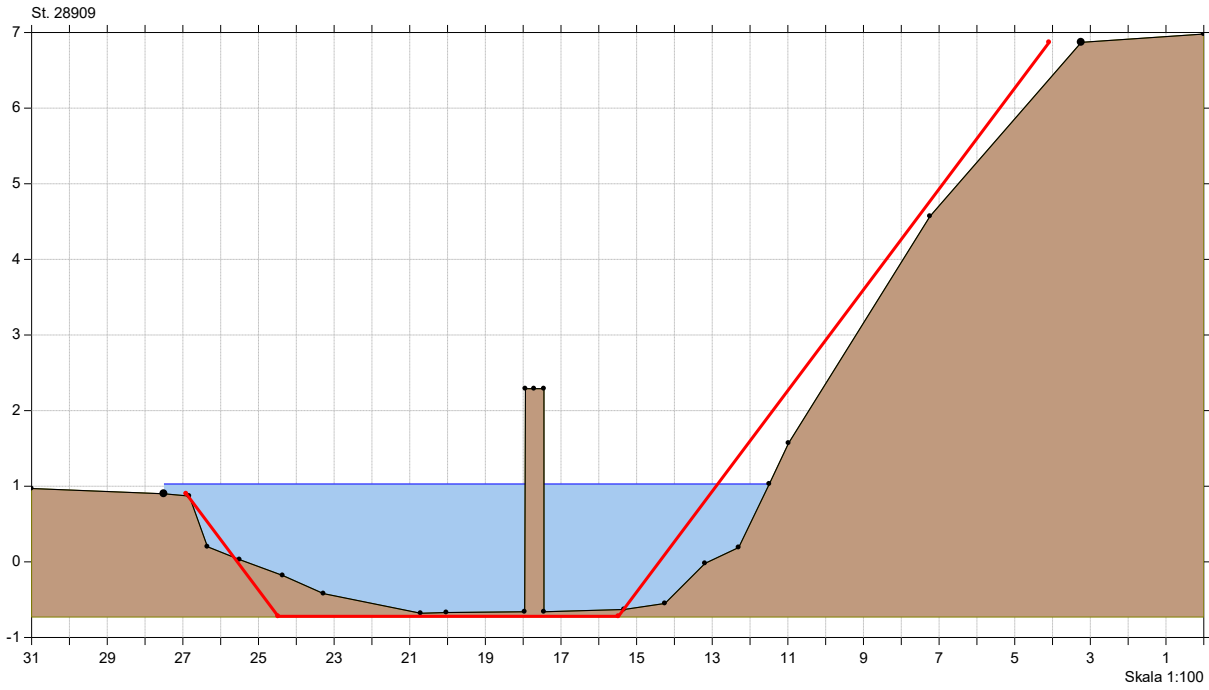
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



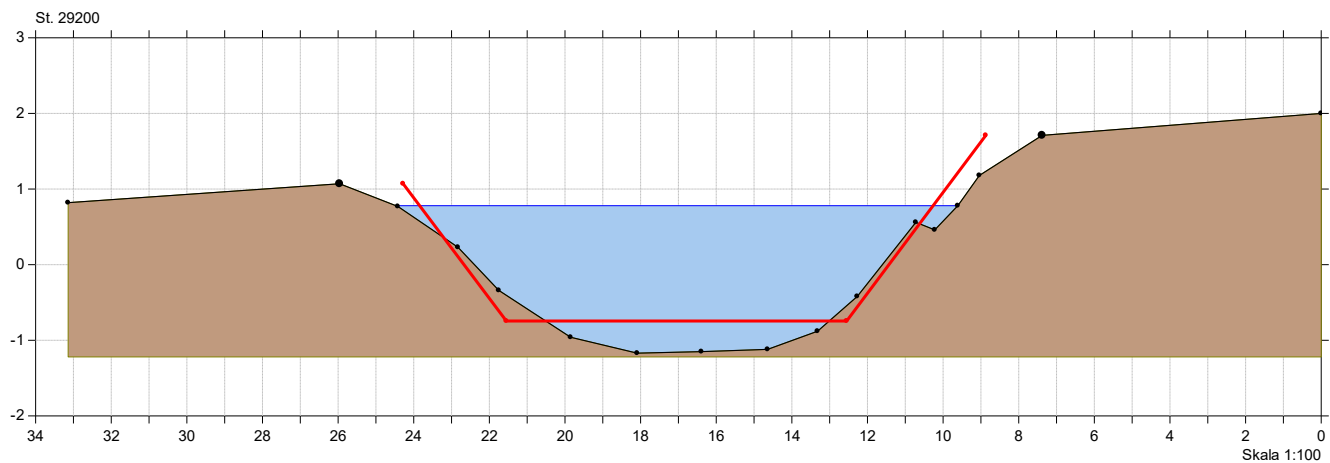
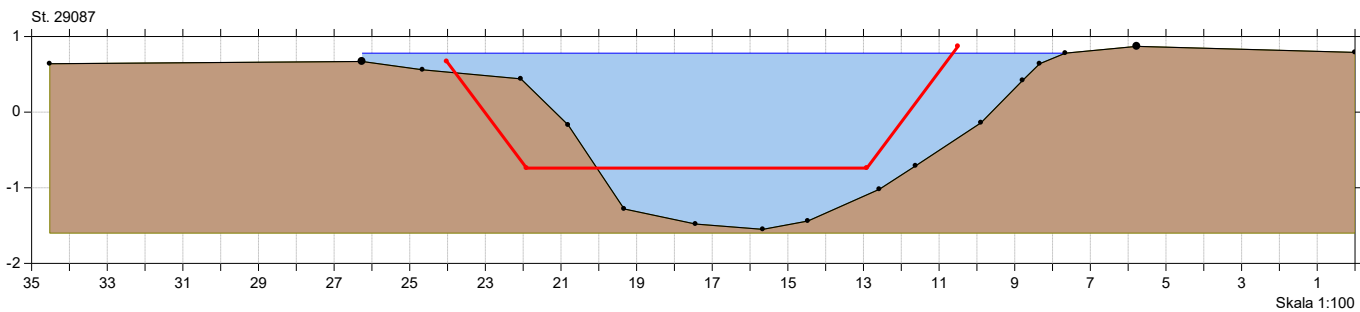
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



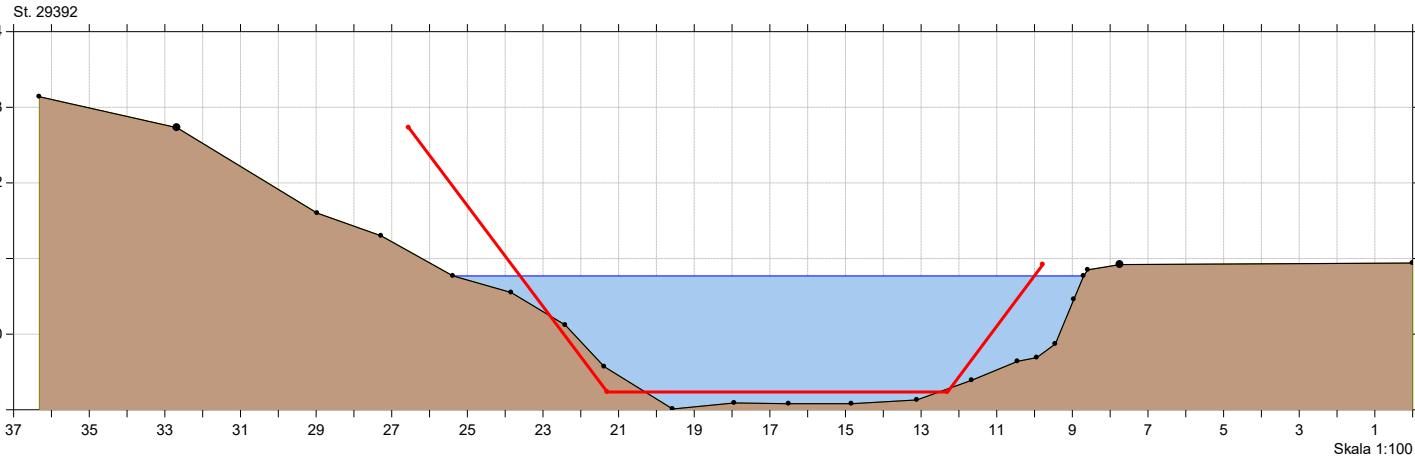
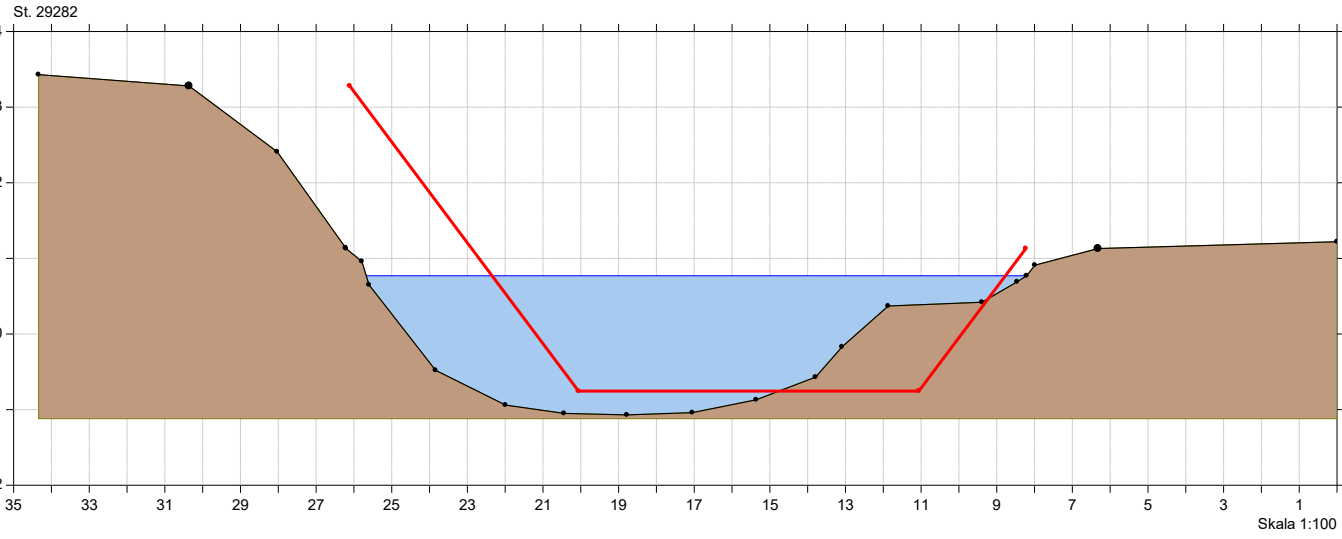
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



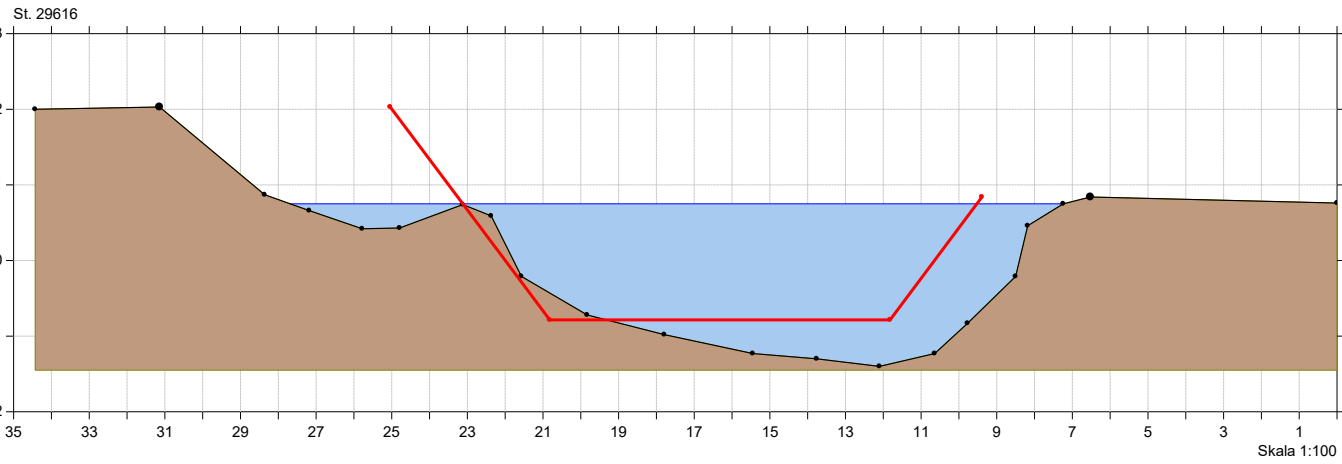
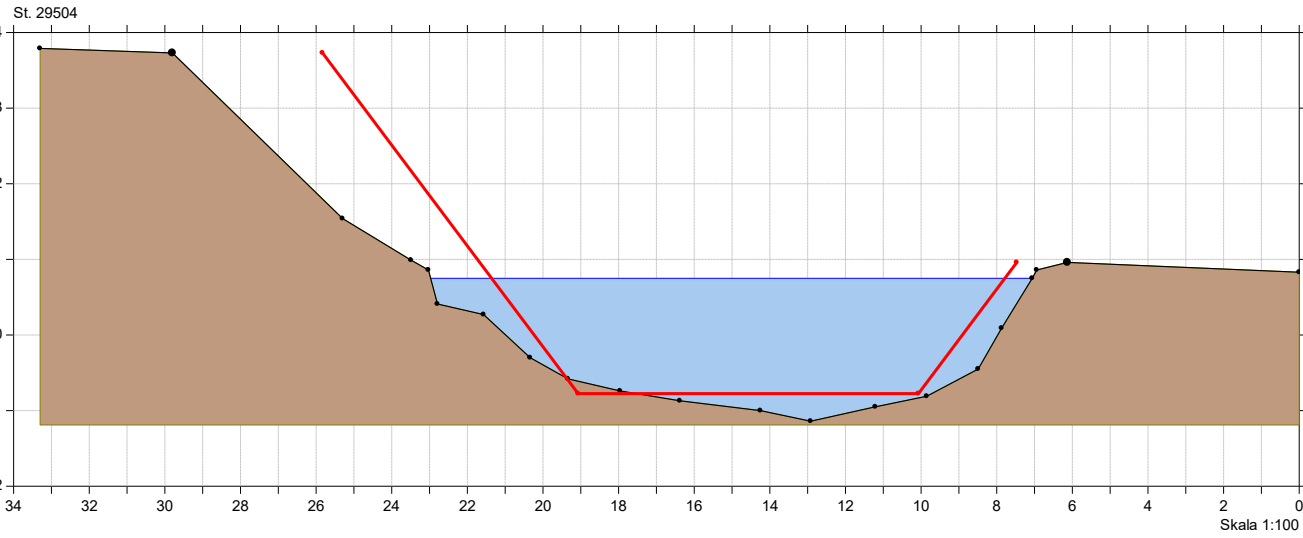
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



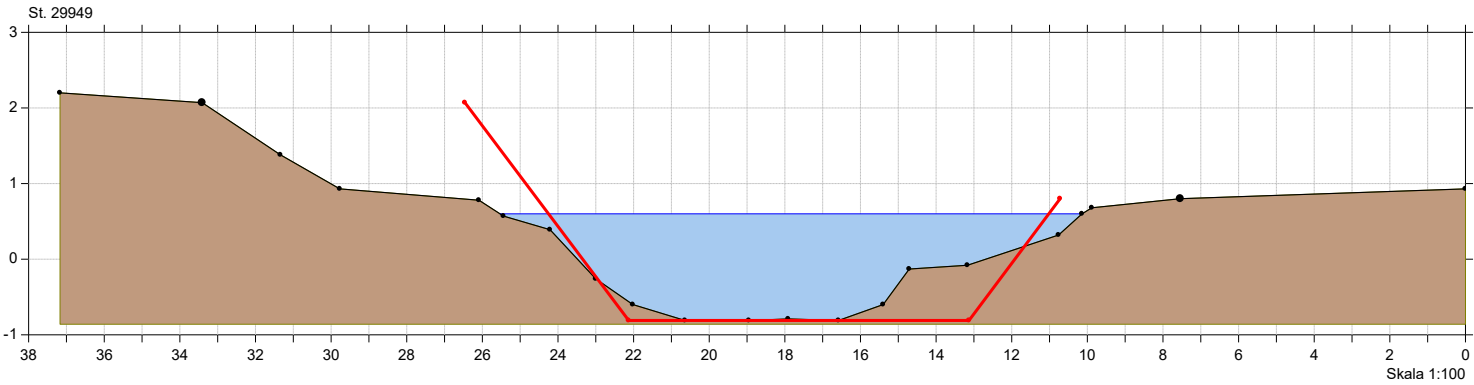
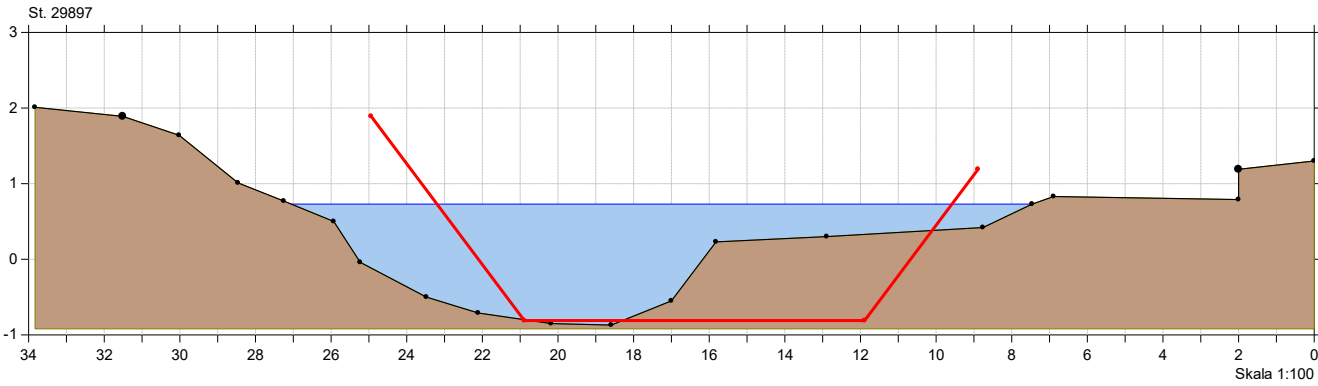
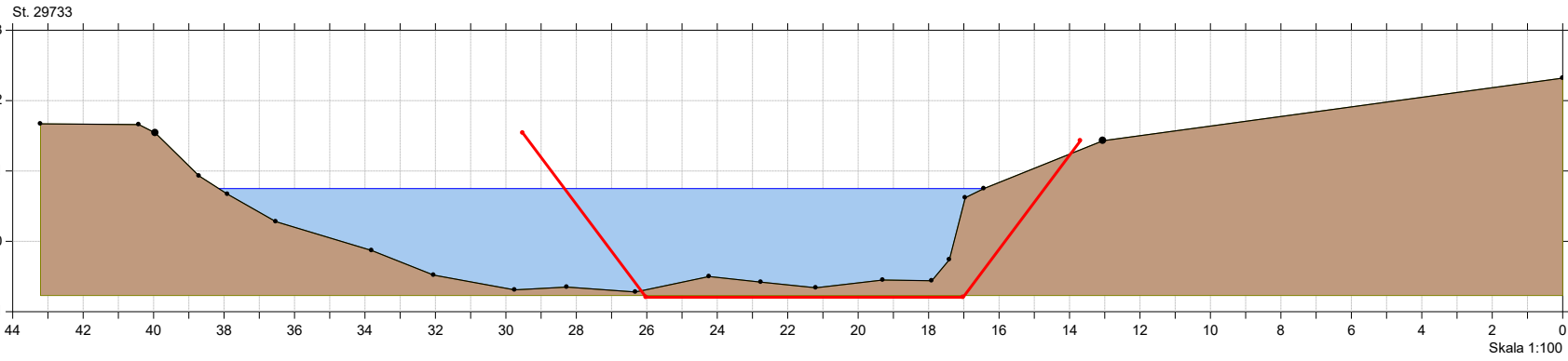
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

● Aarhus Å, opmålt 2016  
— Regulativ 2022

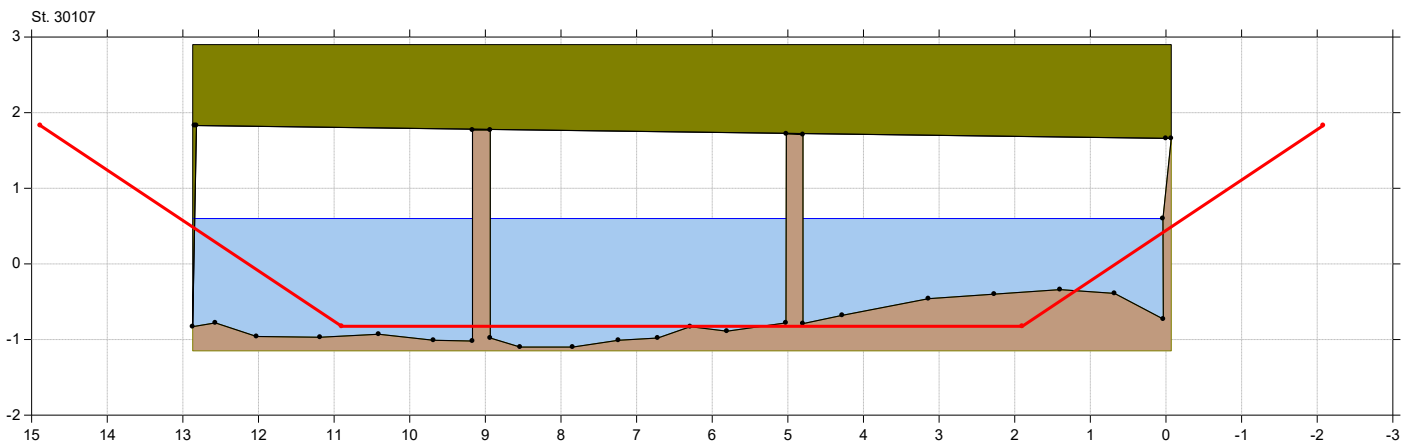
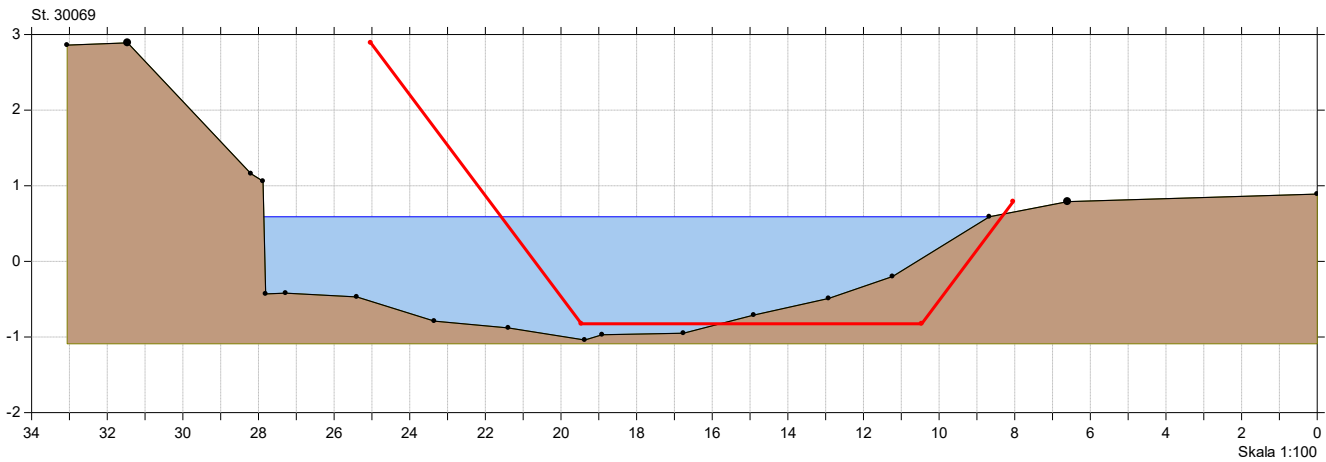


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



# Århus Å

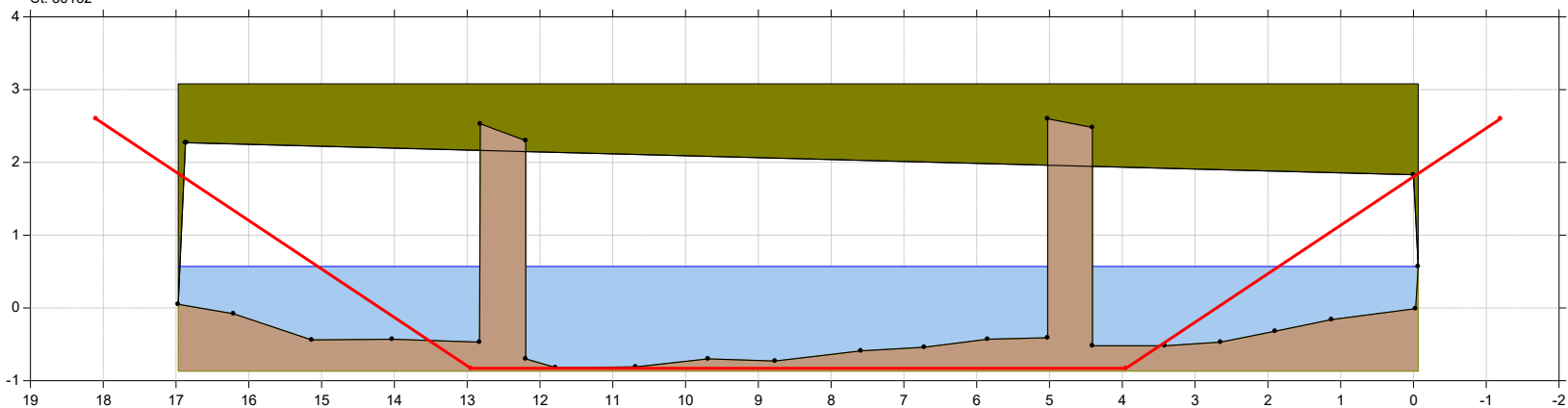
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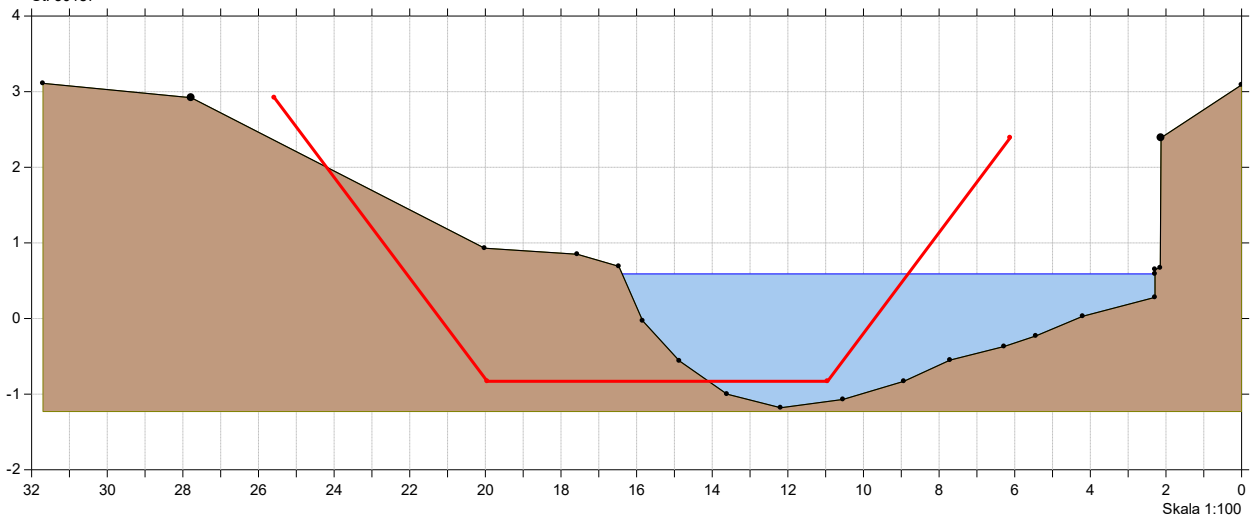
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■ Aarhus Å, opmålt 2016  
— Regulativ 2022

St. 30162



St. 30187



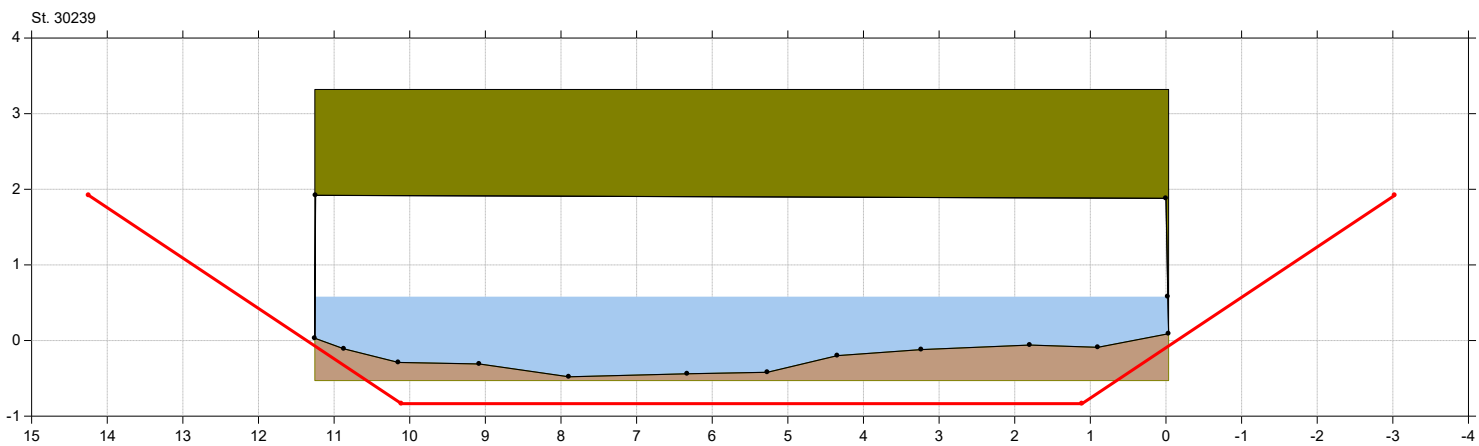
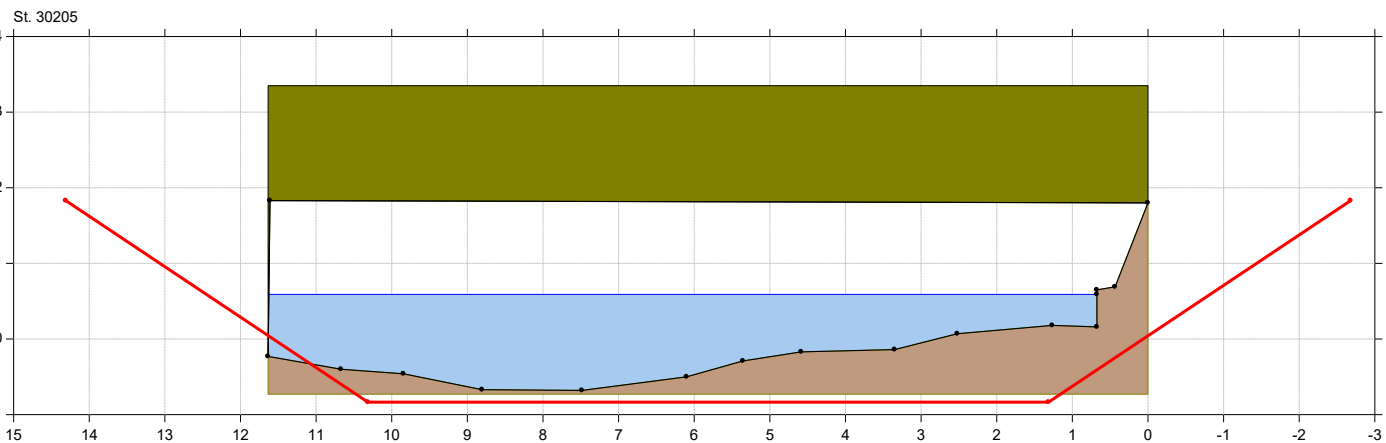
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022





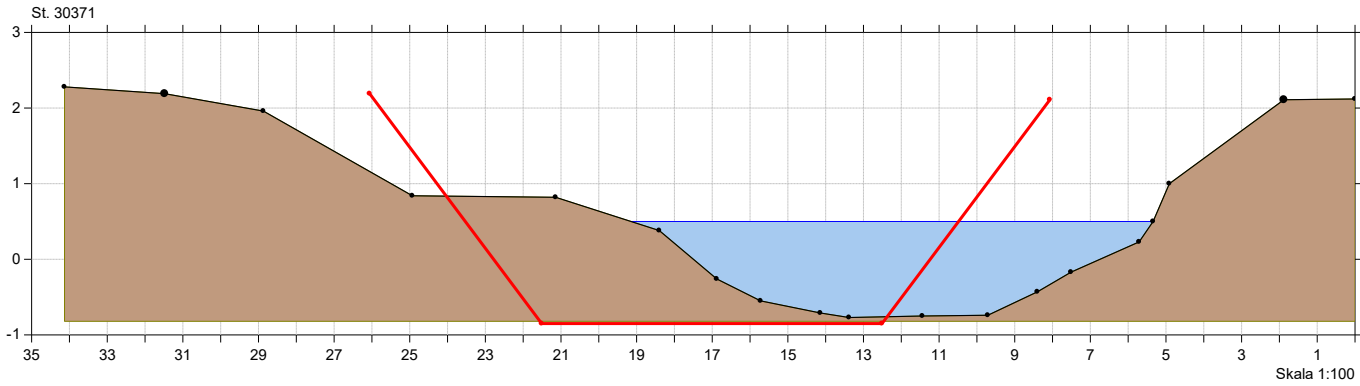
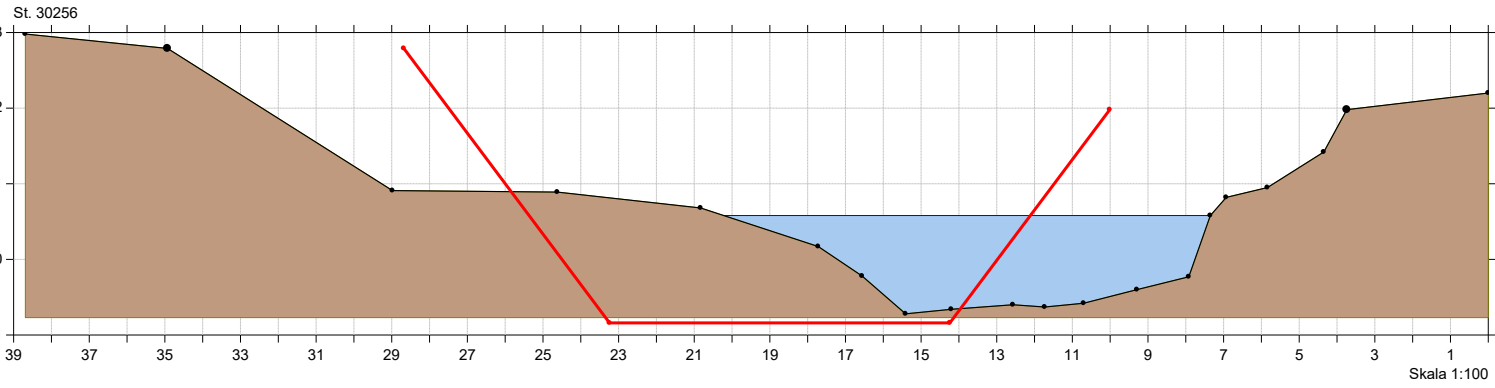
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



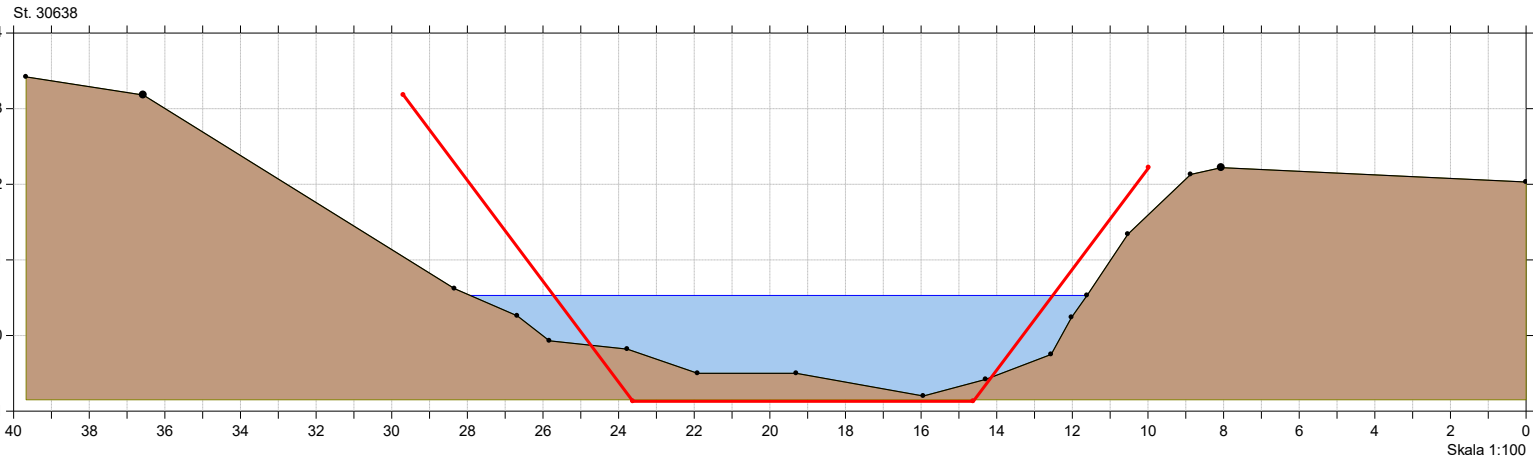
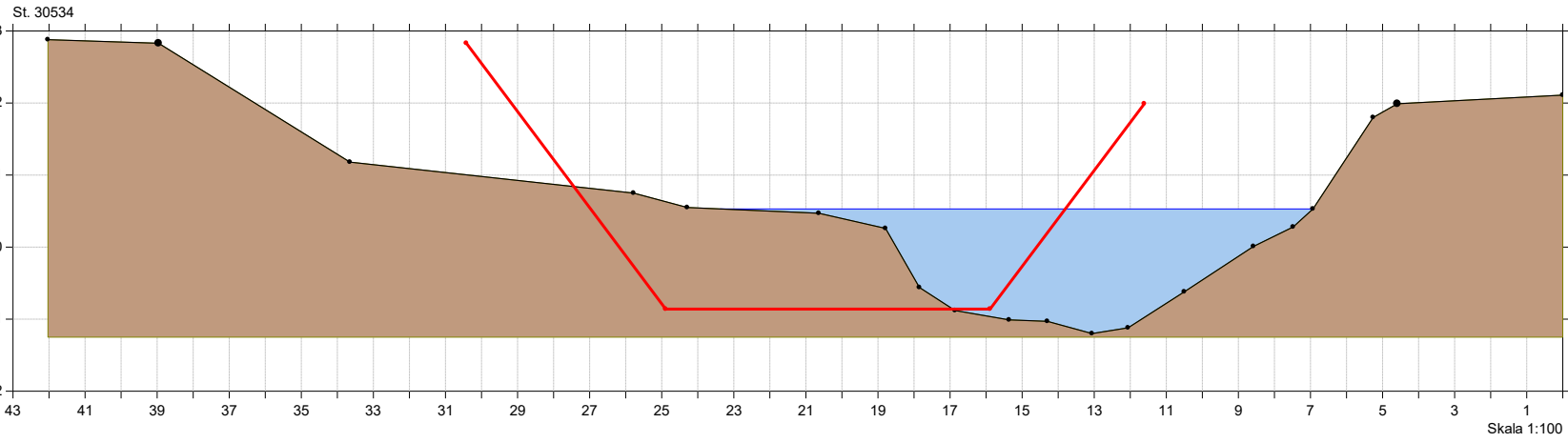
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



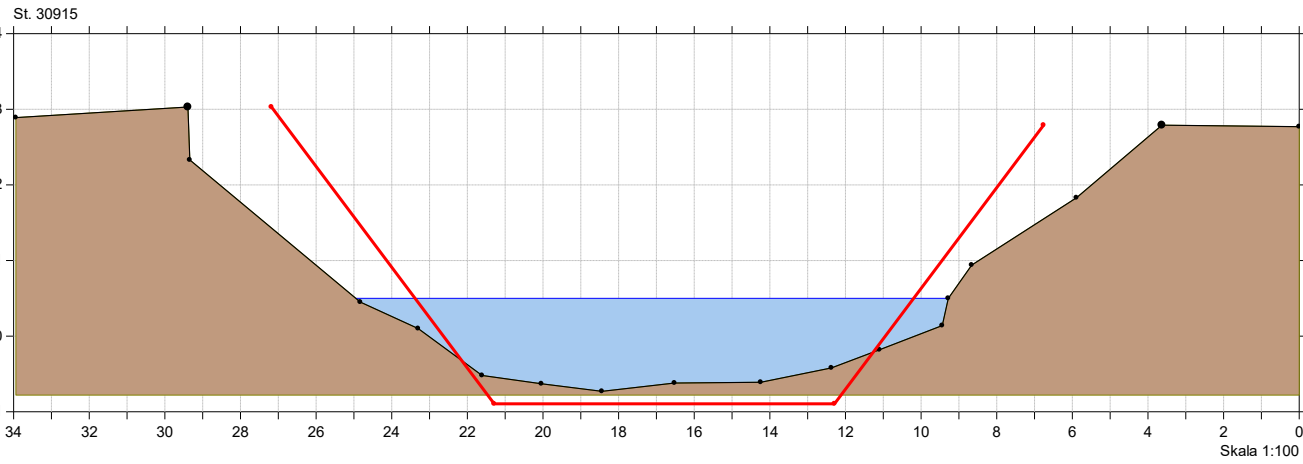
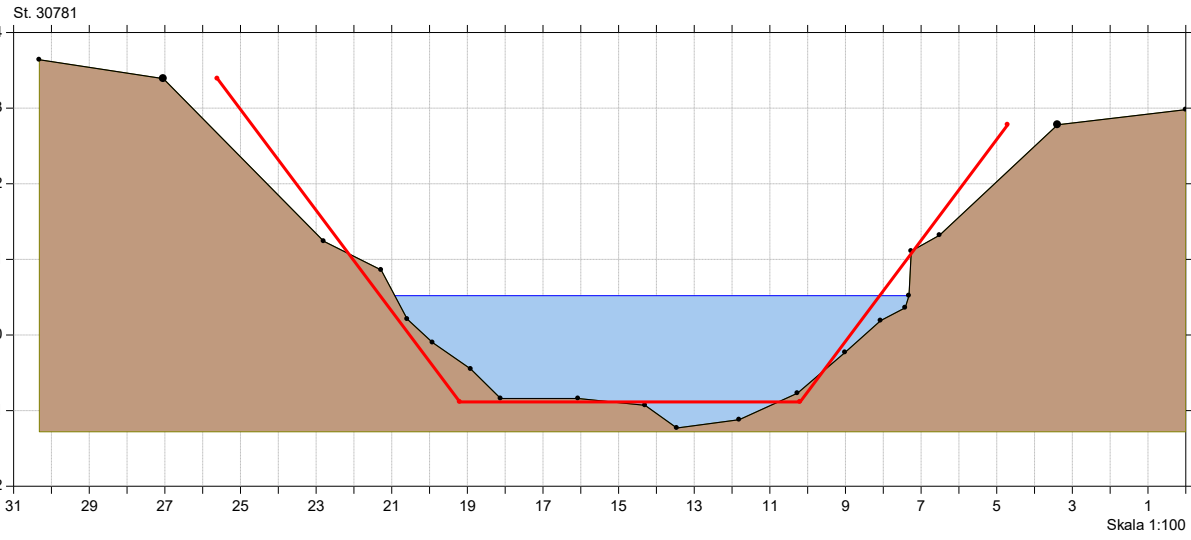
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



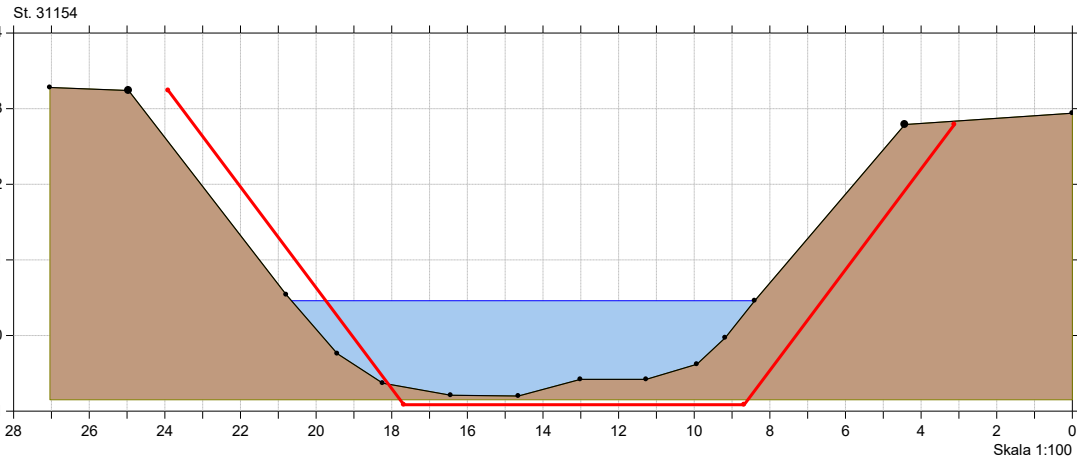
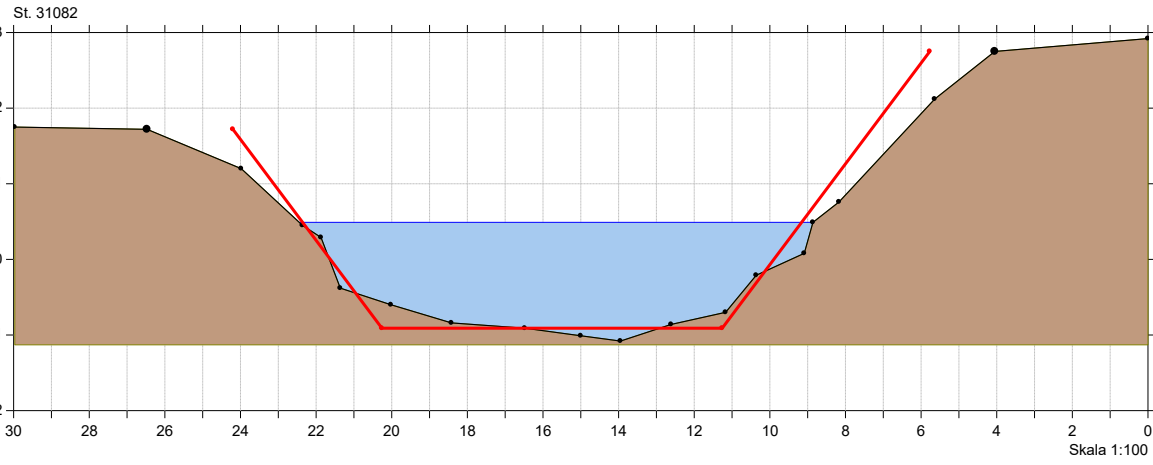
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



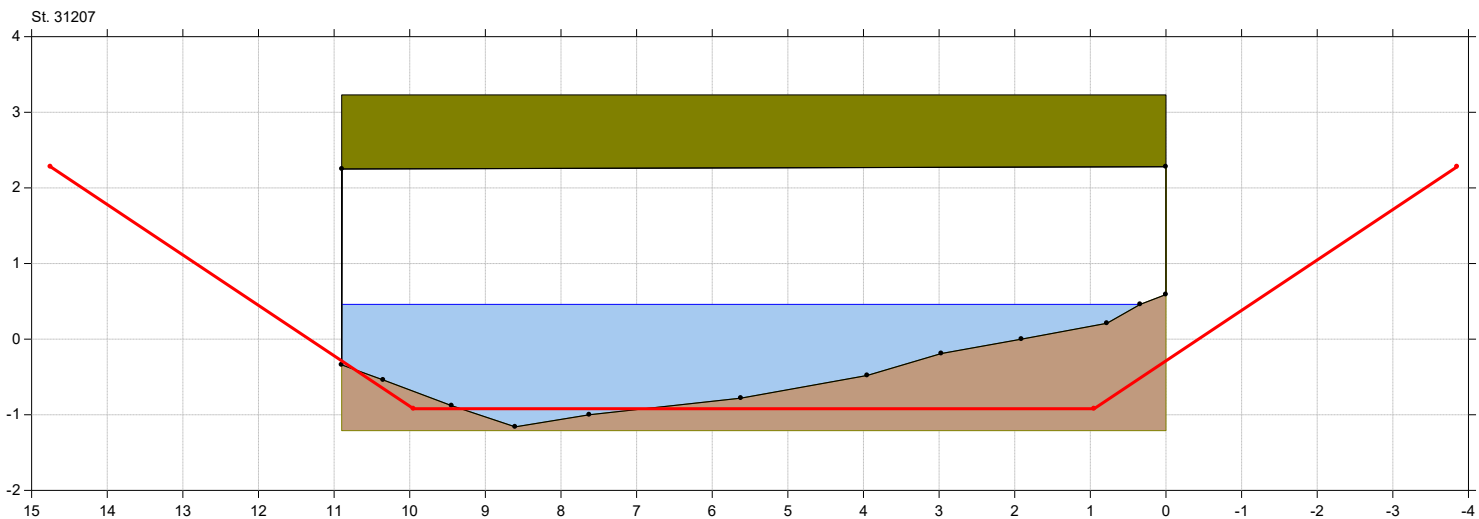
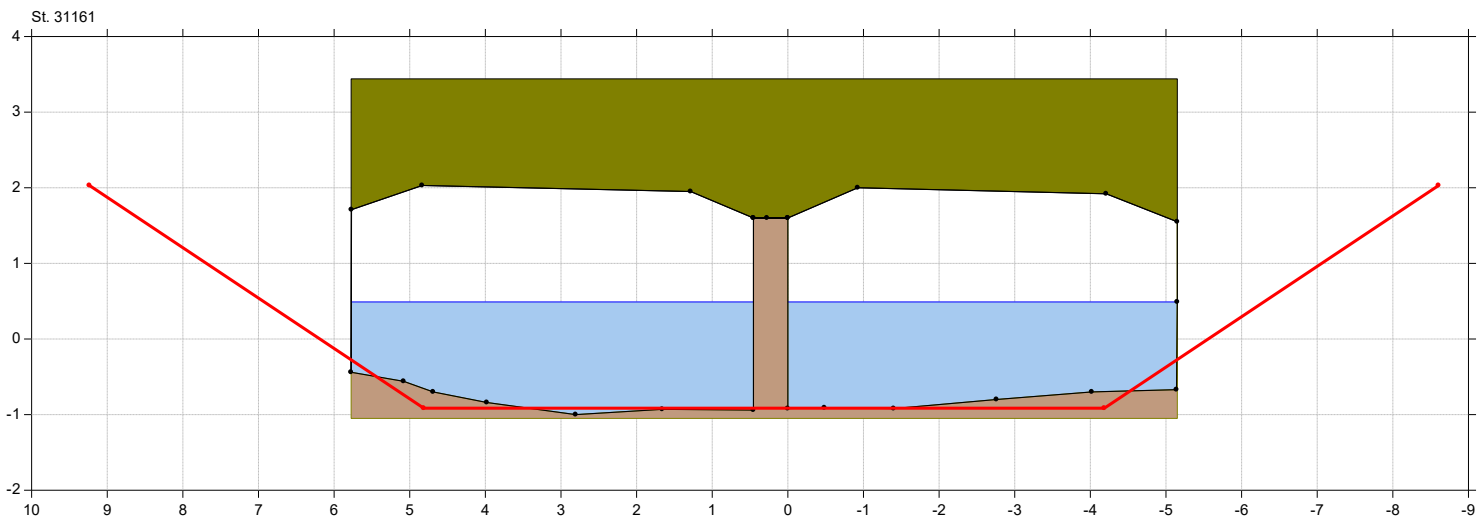
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



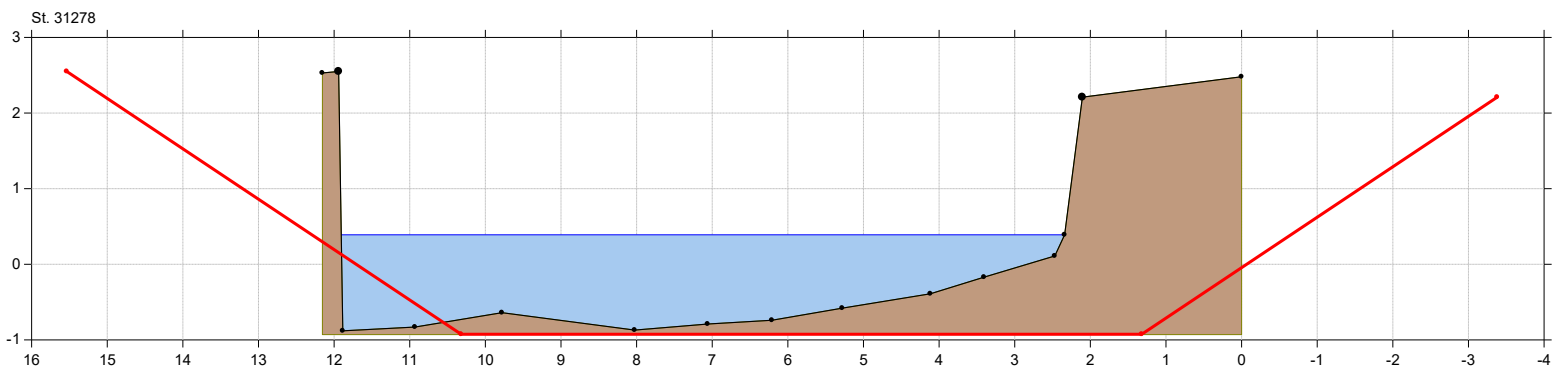
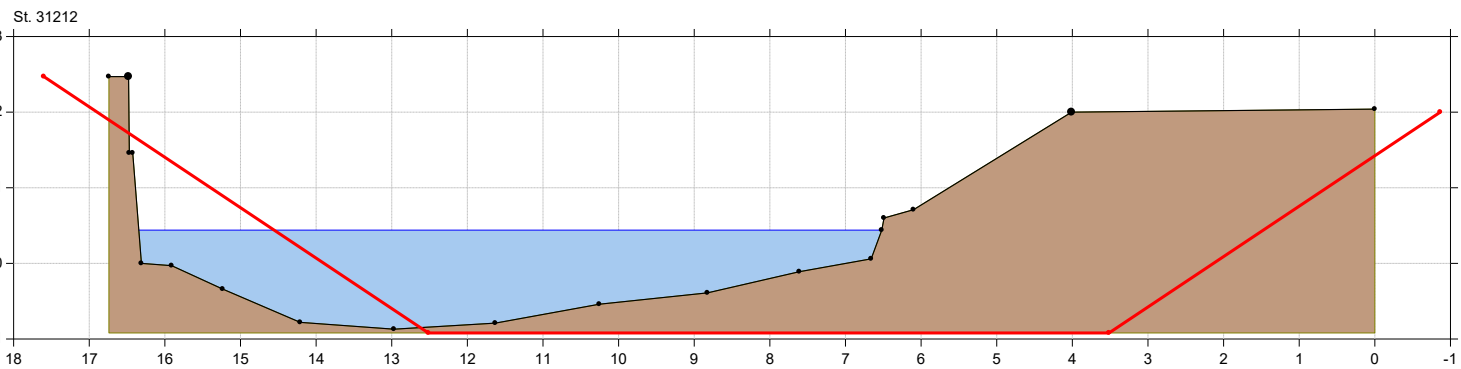
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## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



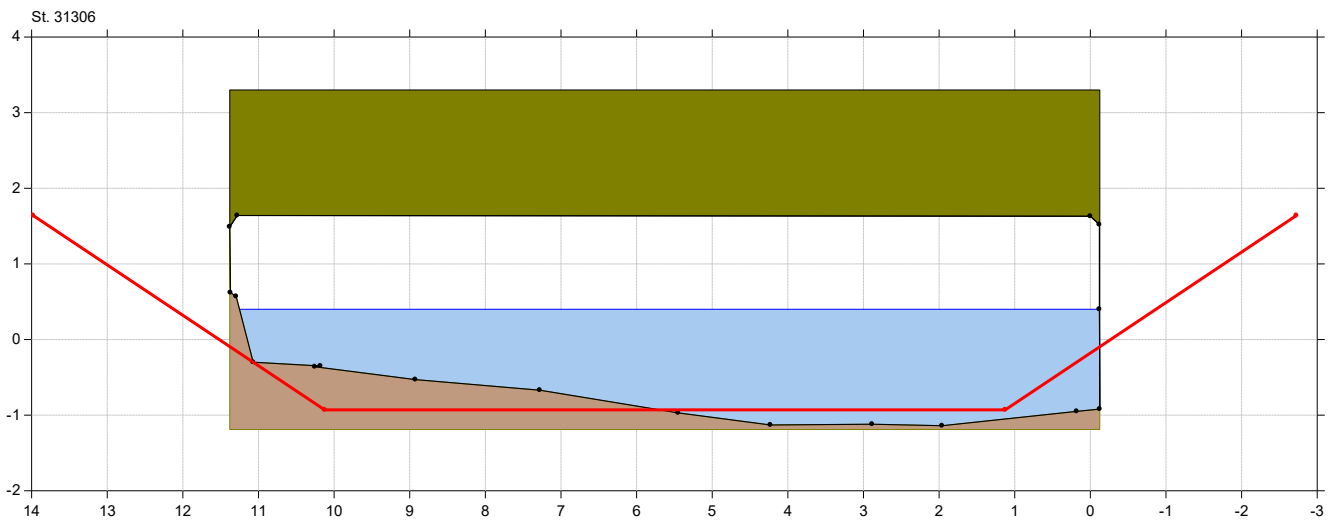
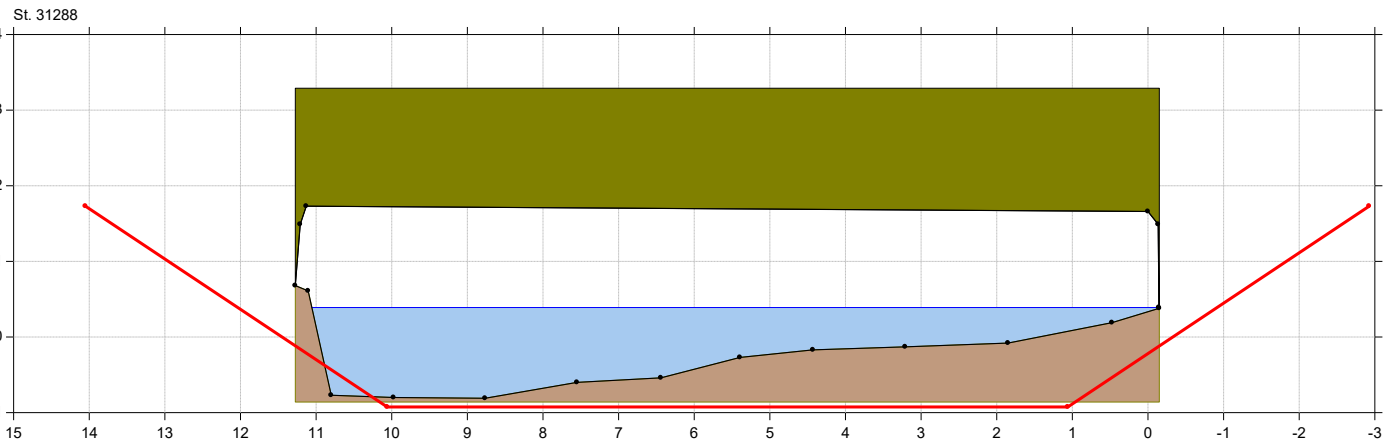
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

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— Regulativ 2022



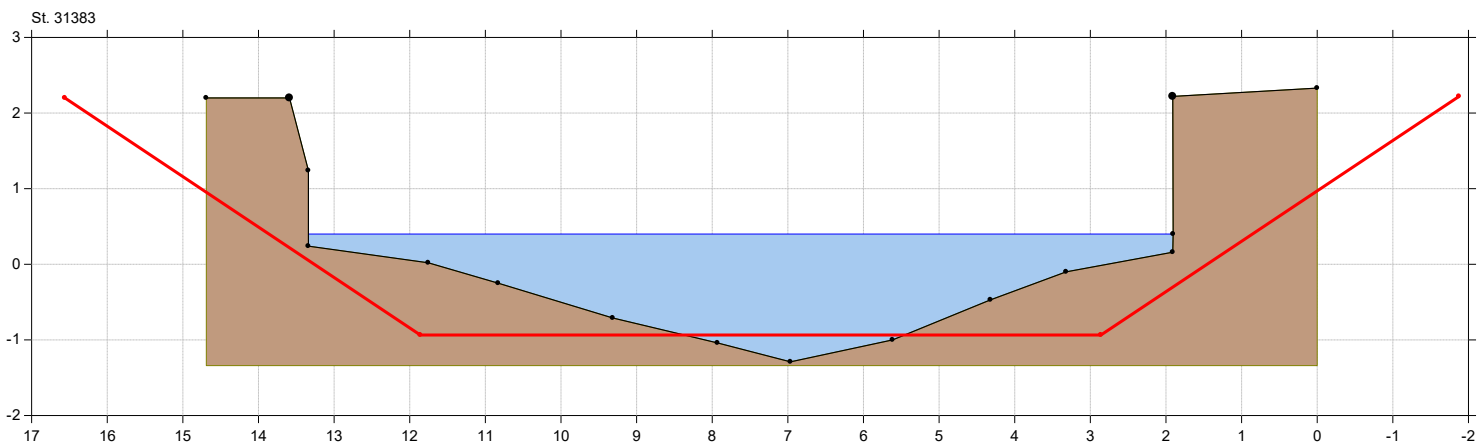
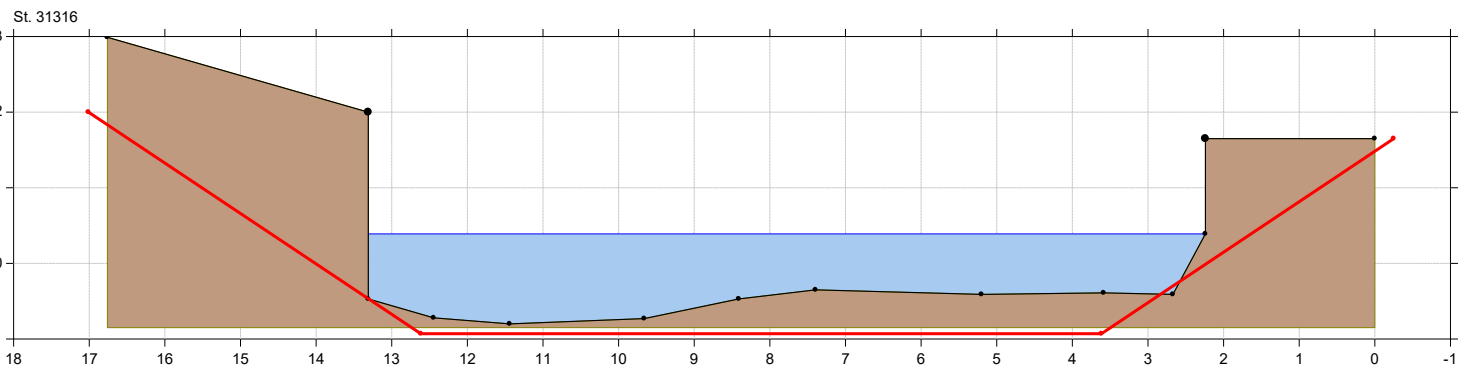
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022





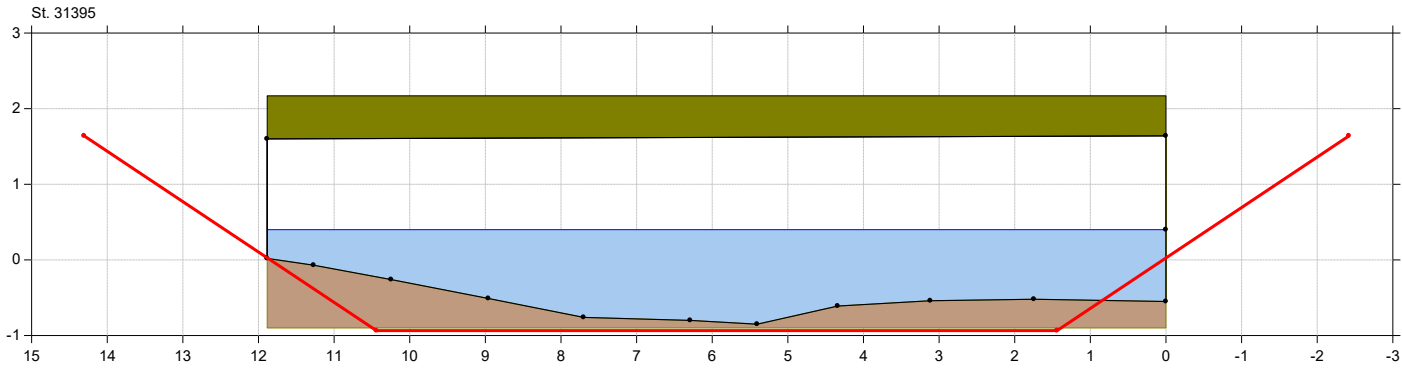
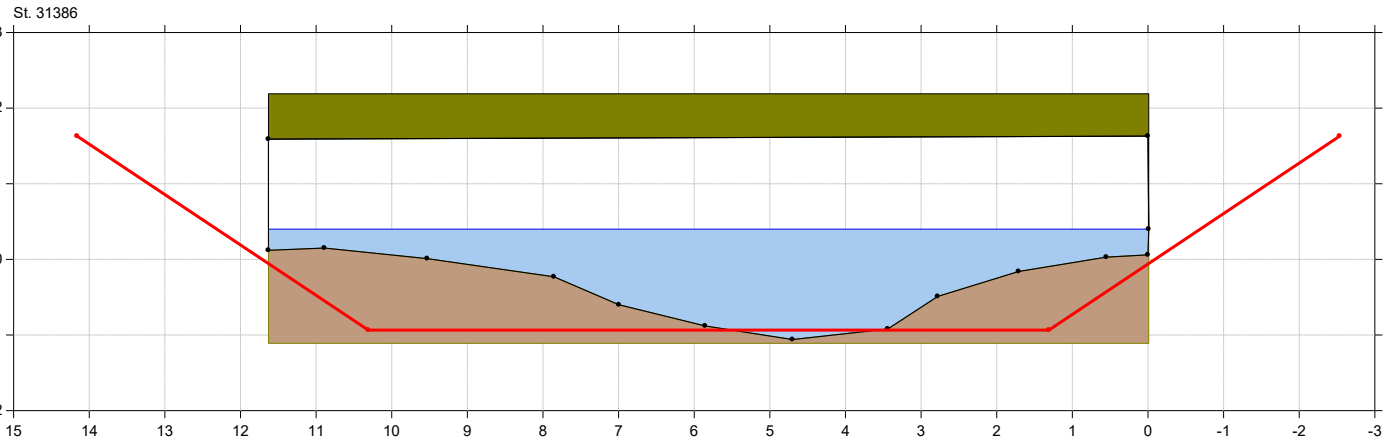
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Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



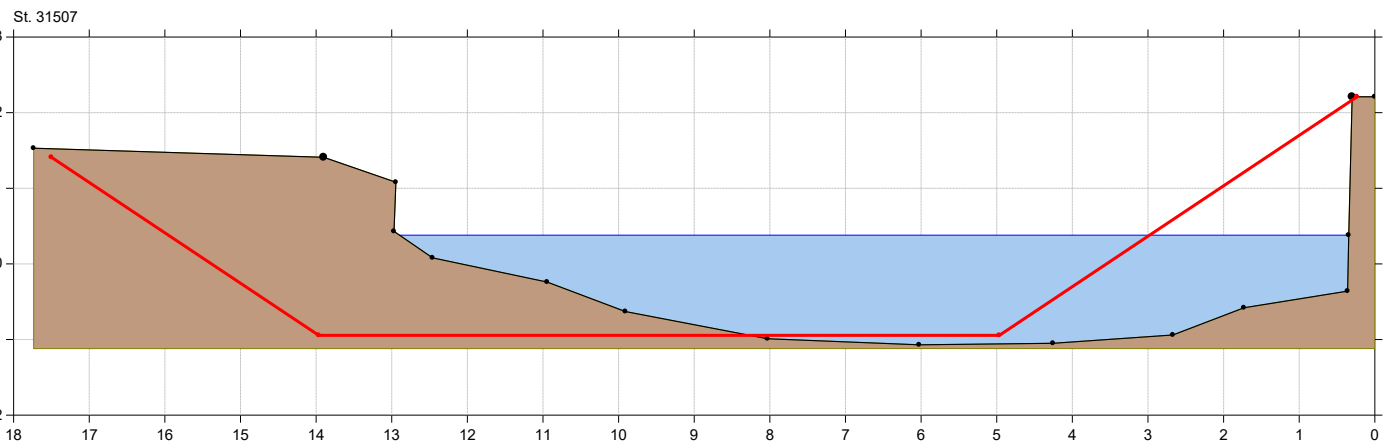
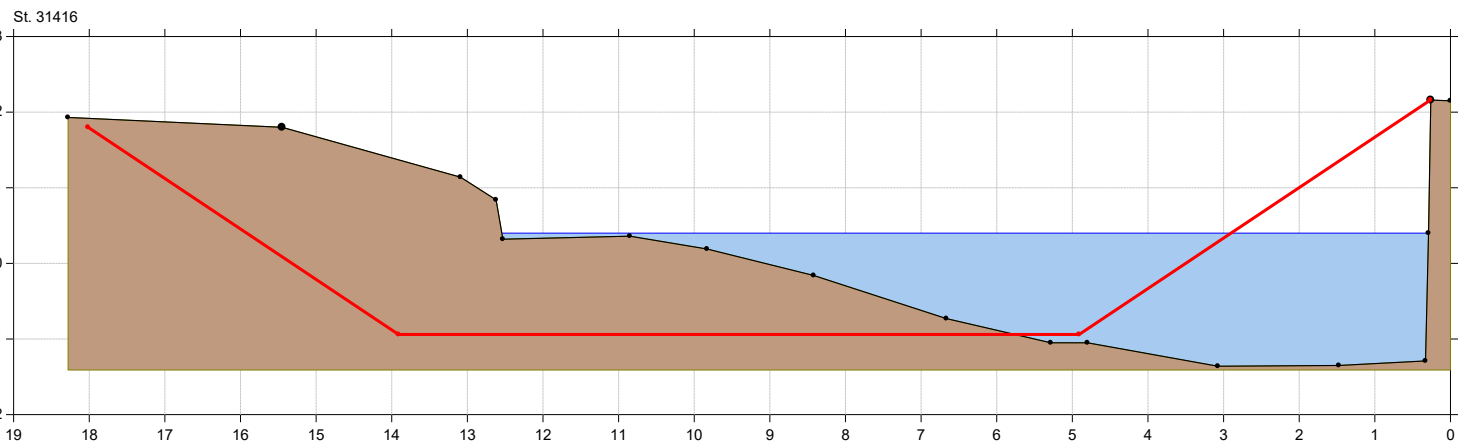
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■ Aarhus Å, opmålt 2016  
— Regulativ 2022



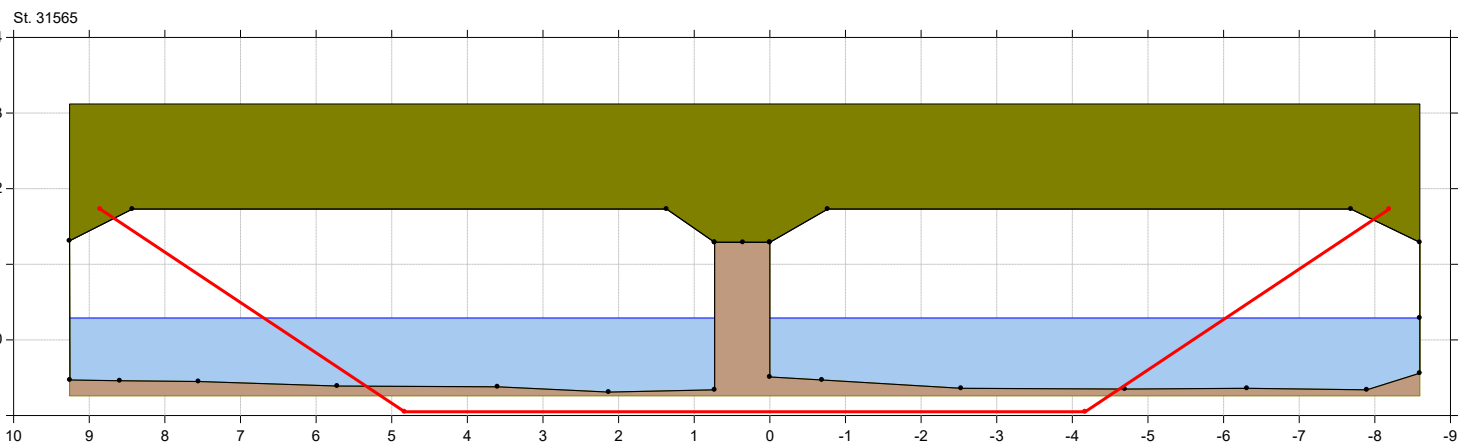
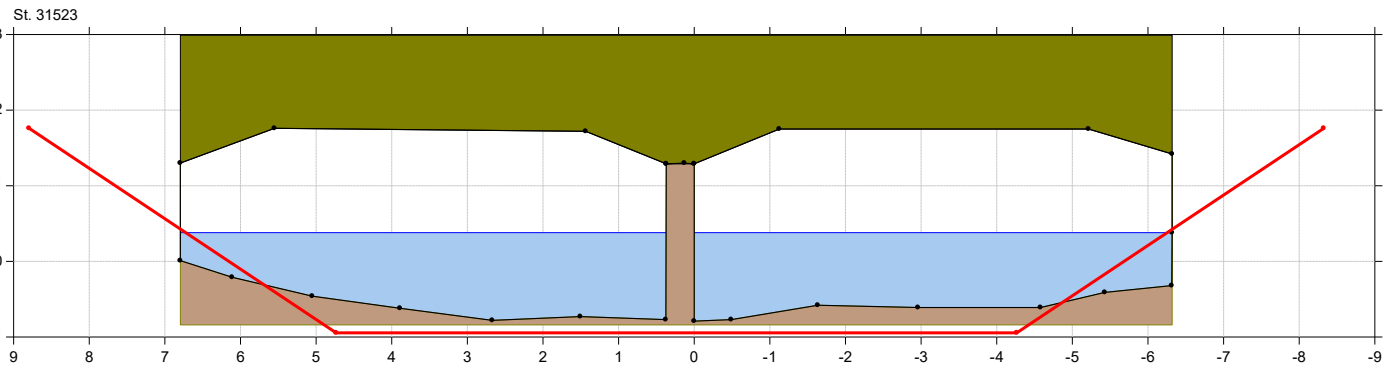
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Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

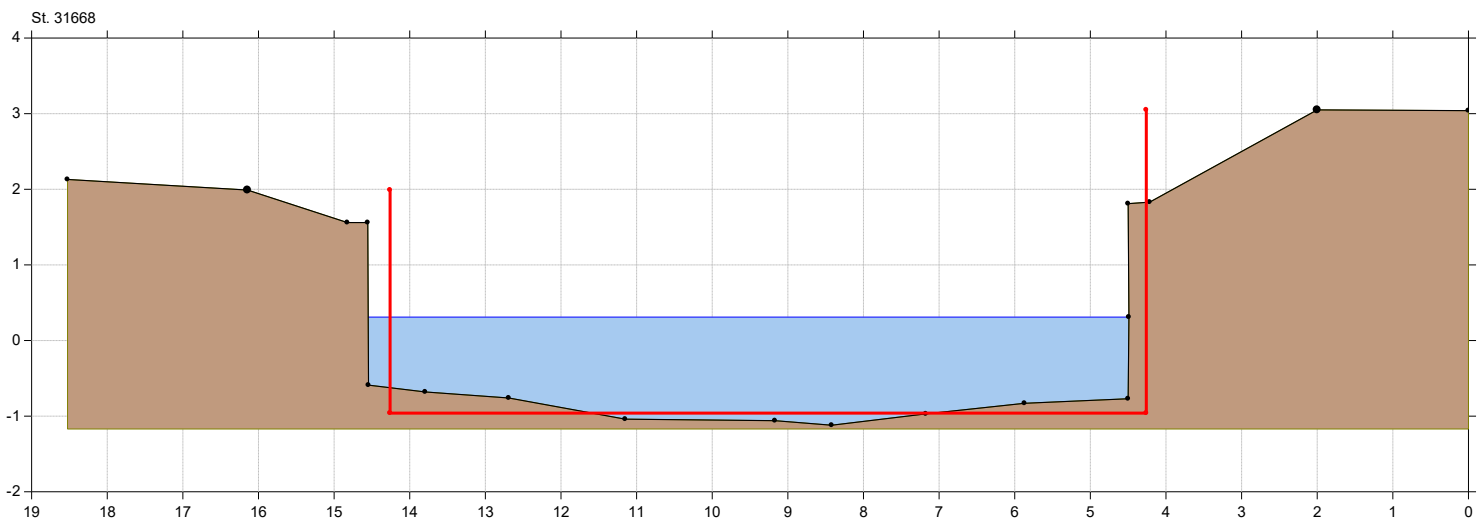
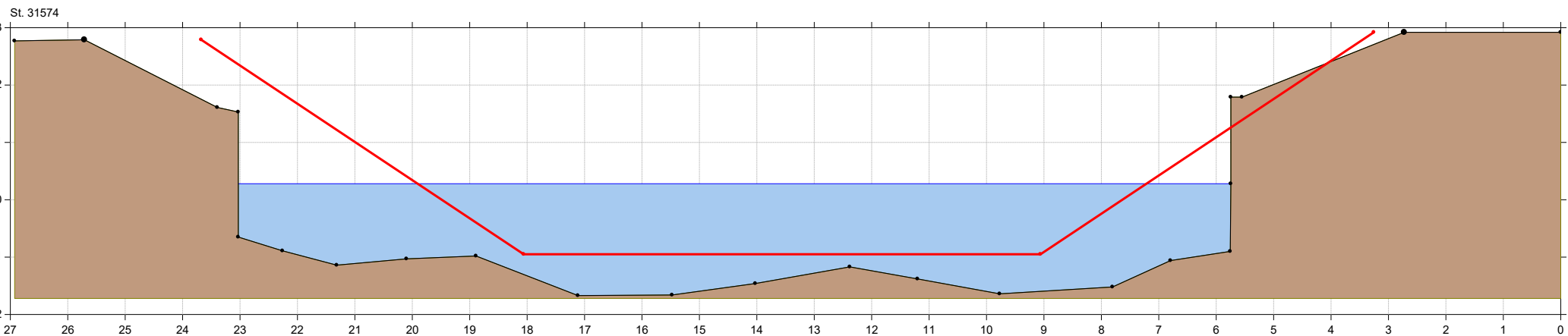


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
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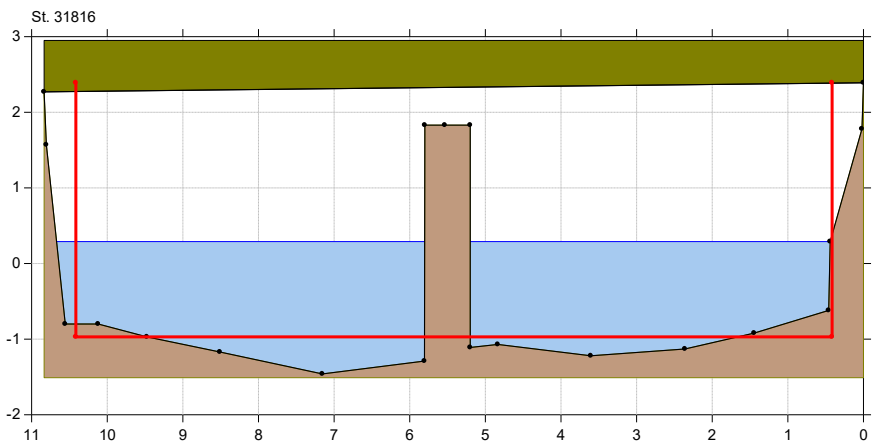
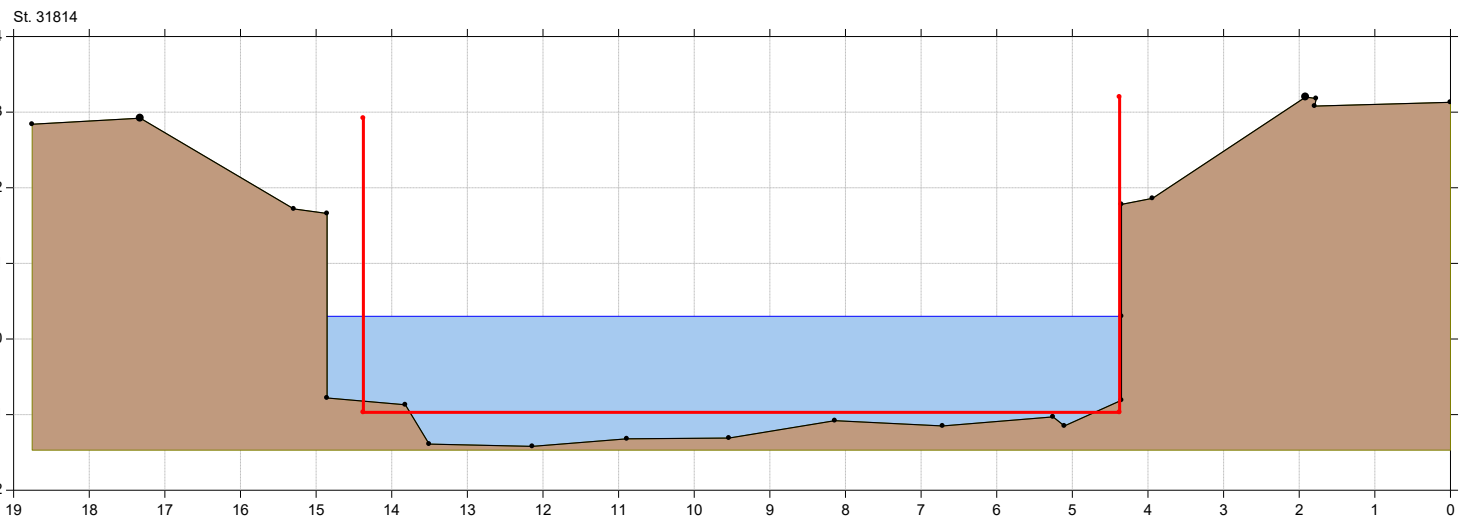
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

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# Århus Å

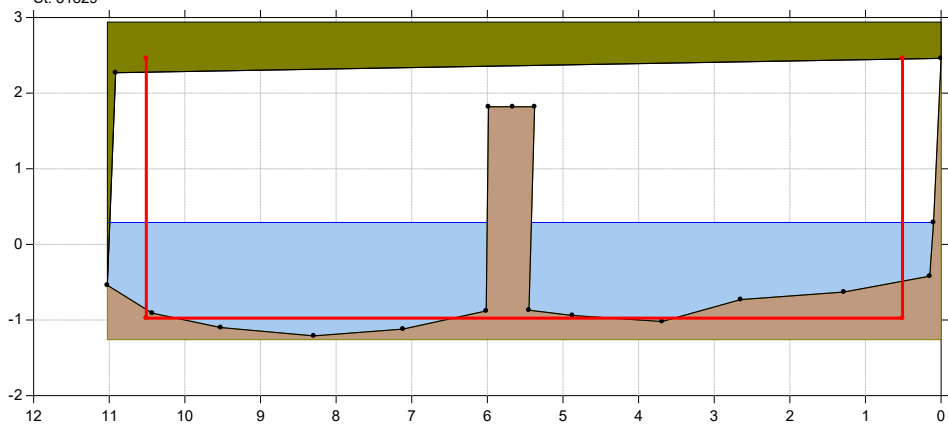
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Lodret akse : Kote i m DVR90, skala 1:50

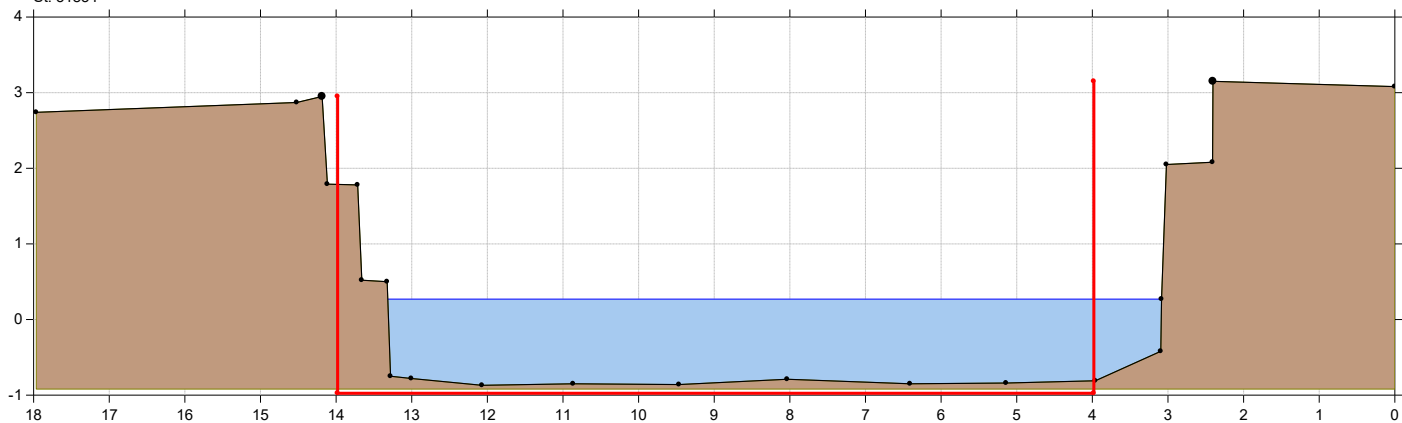
Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

St. 31829



St. 31834



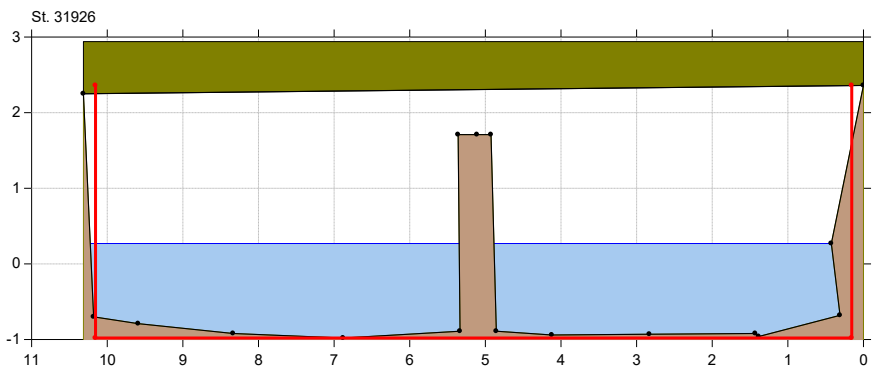
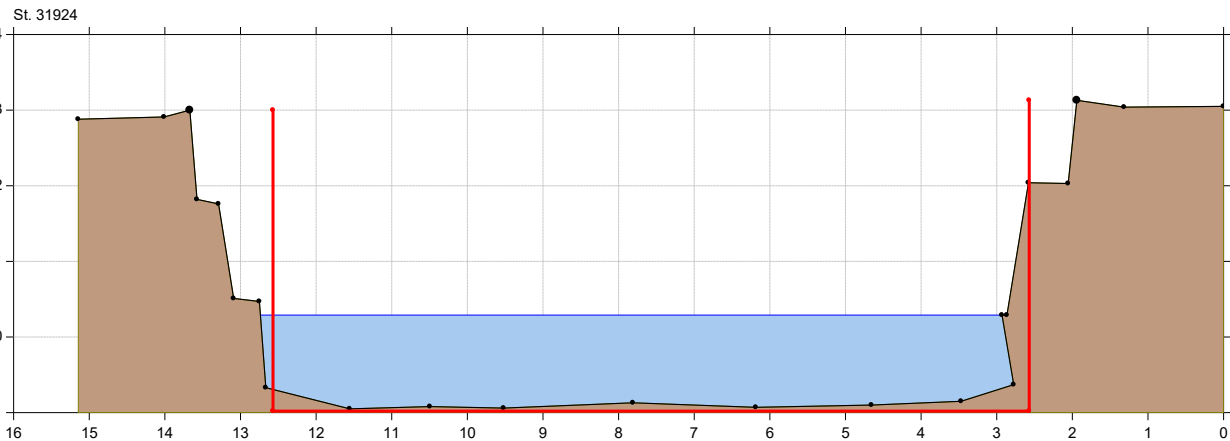
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022



# Århus Å

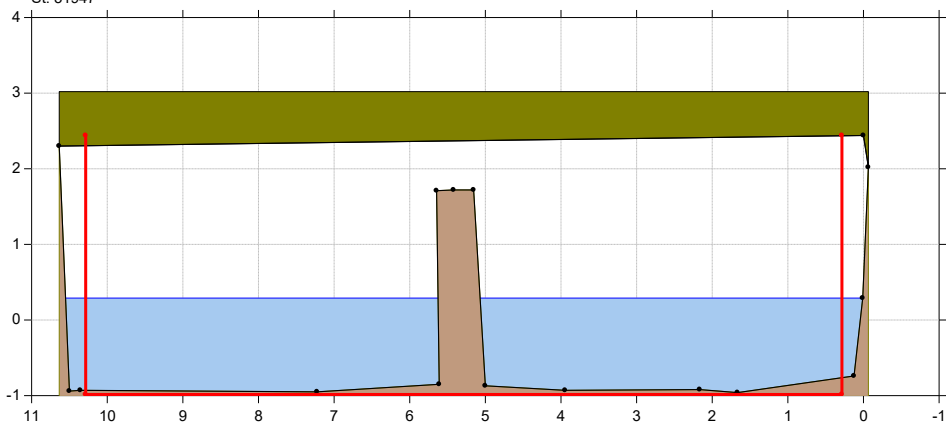
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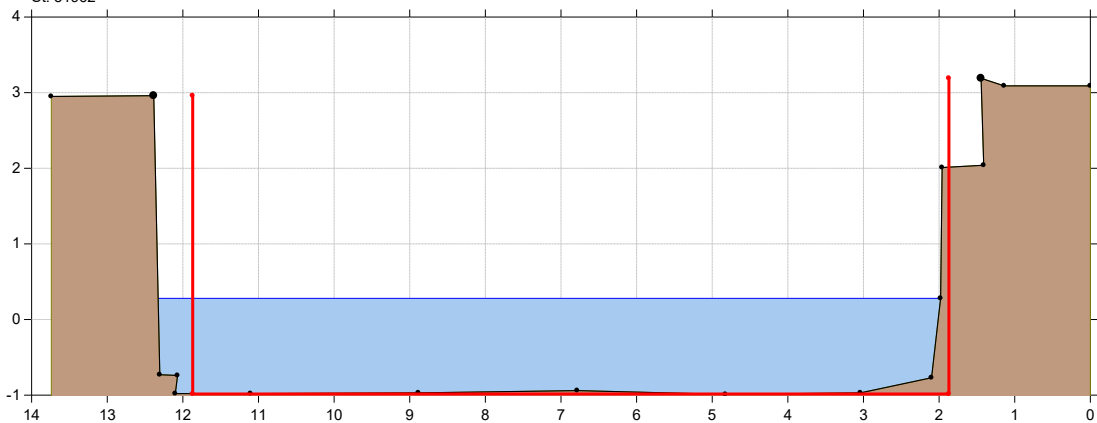
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■ Aarhus Å, opmålt 2016  
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St. 31947



St. 31962





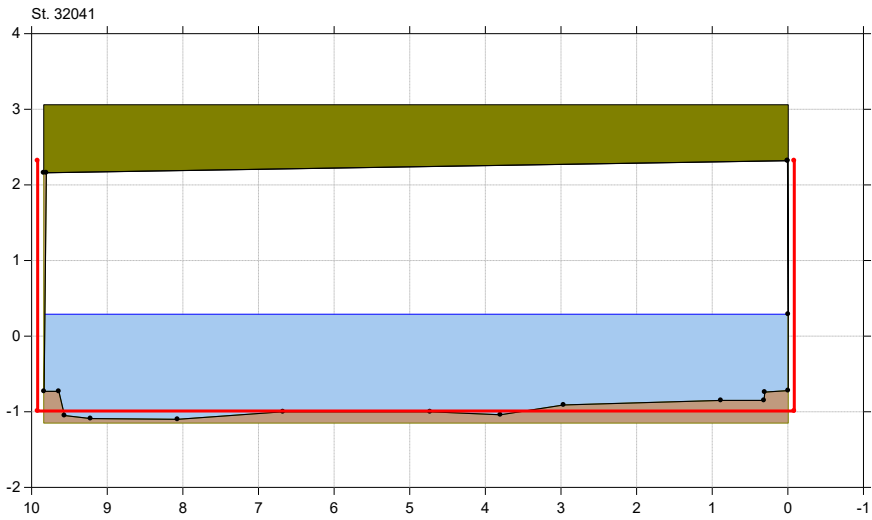
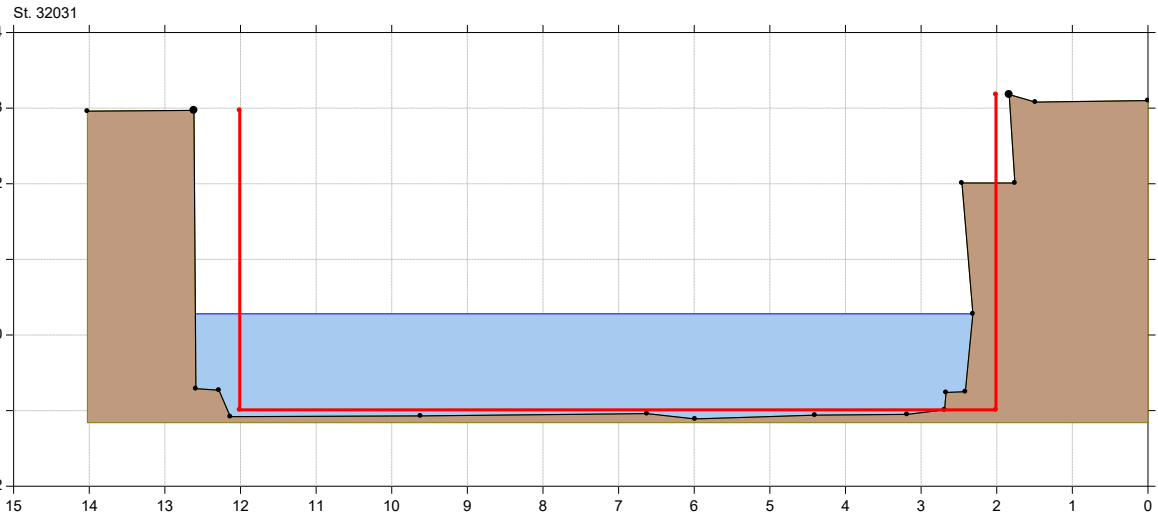
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



# Århus Å

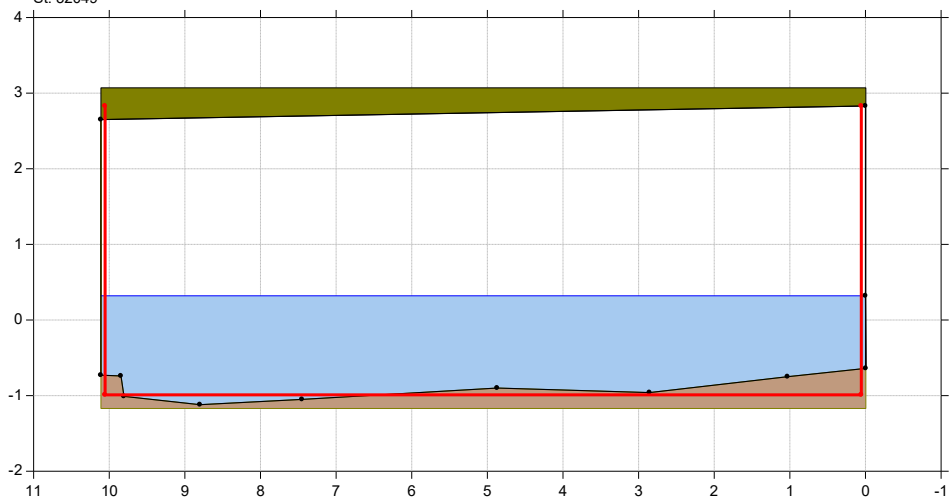
## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

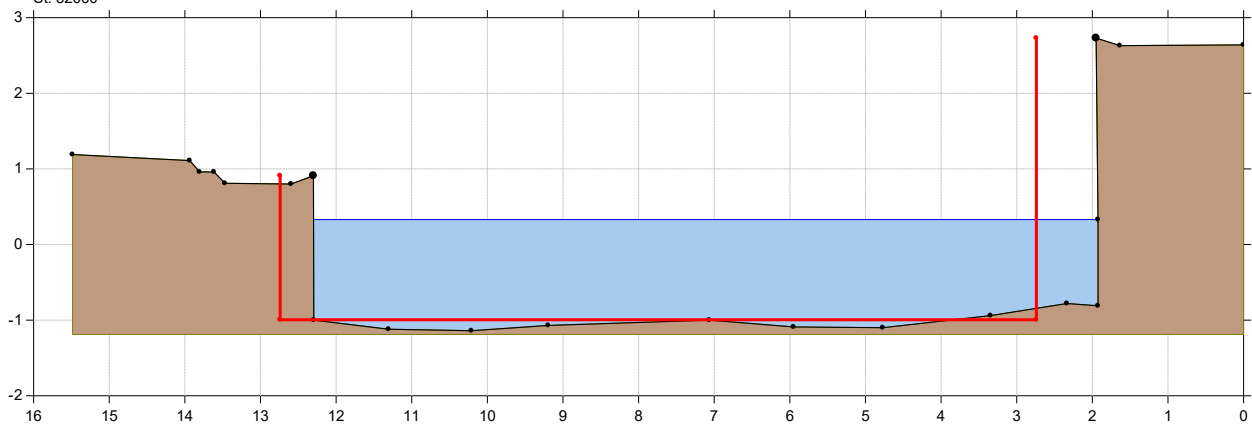
Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

St. 32049



St. 32060



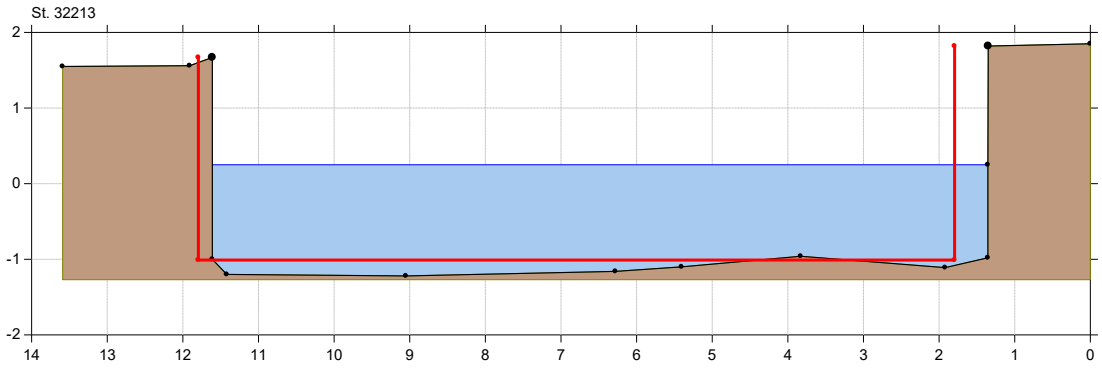
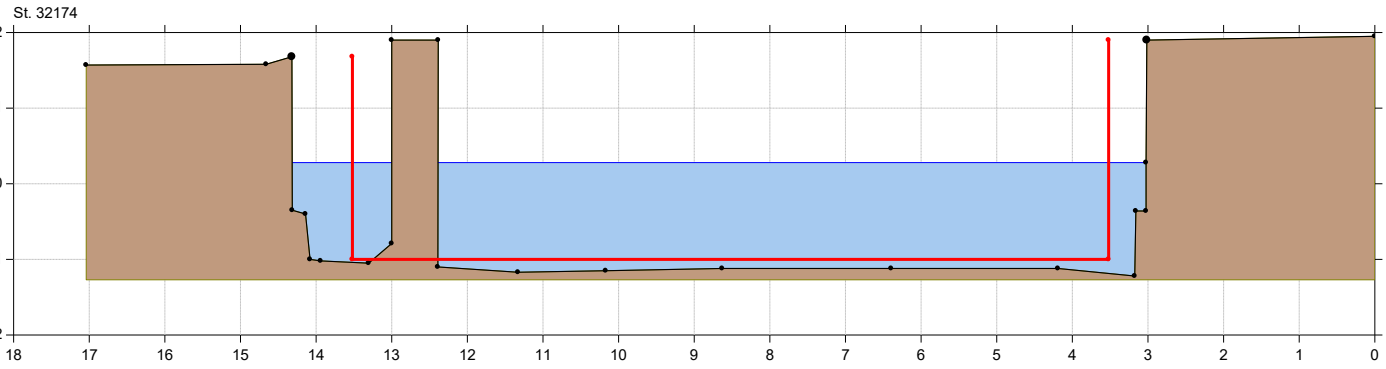
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
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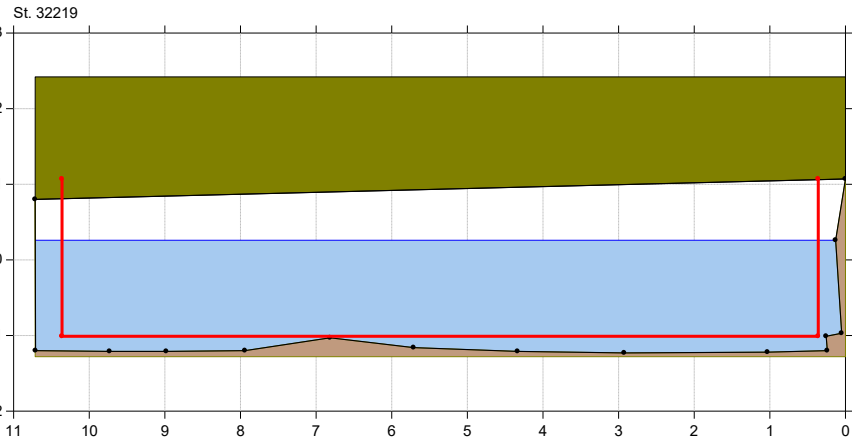
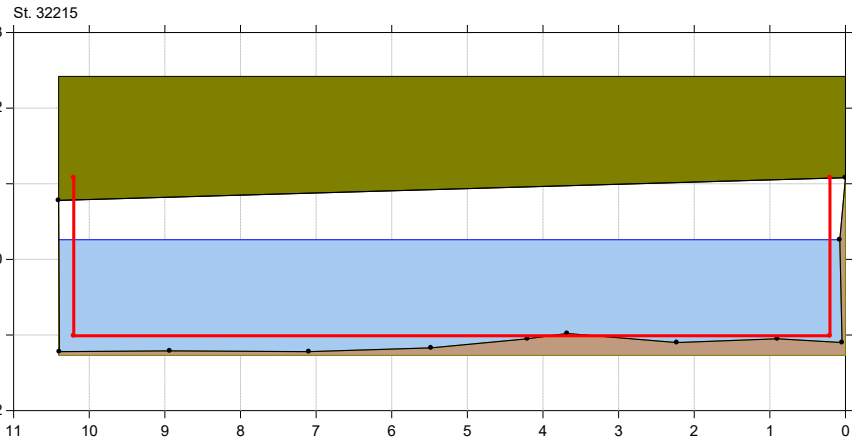
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
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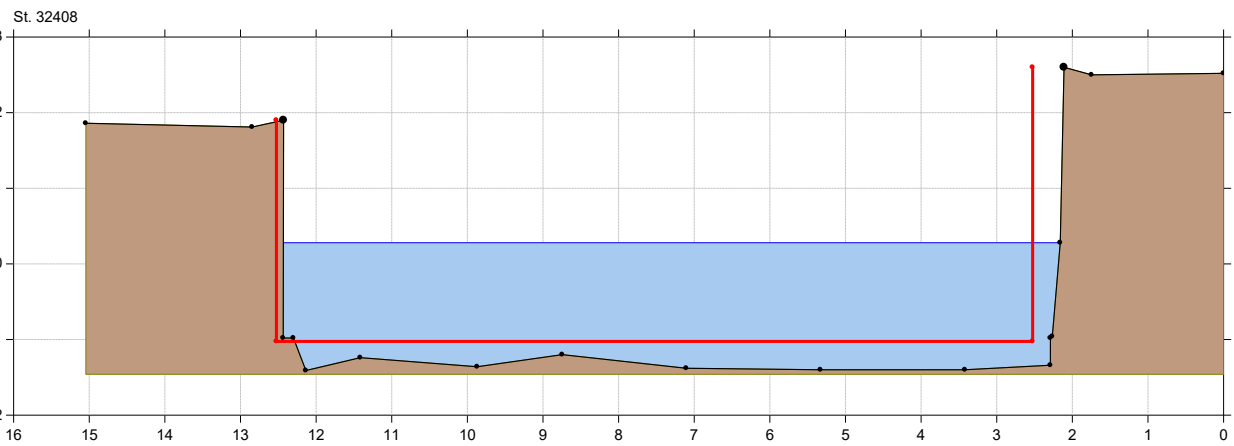
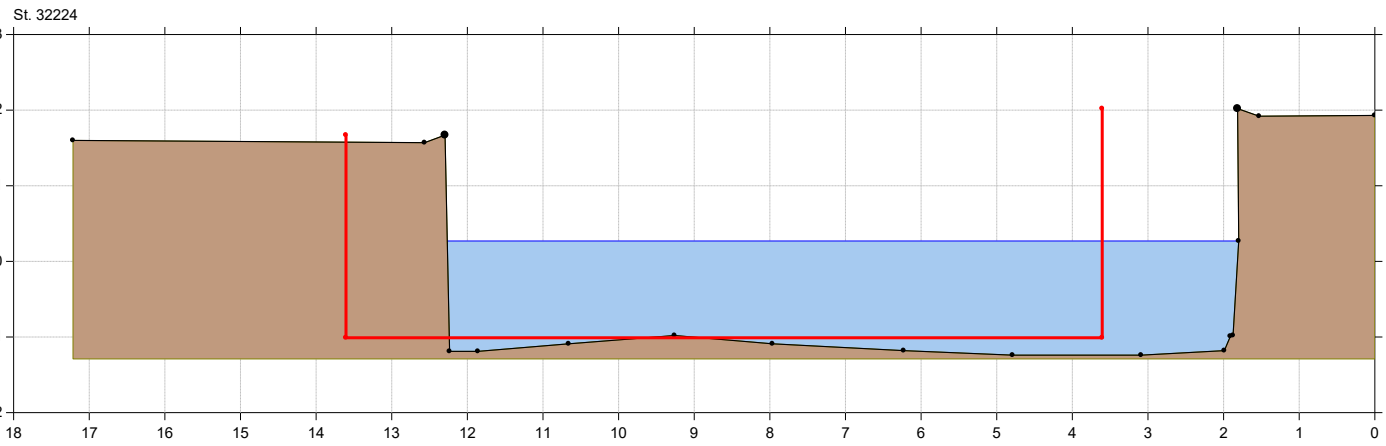
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

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# Århus Å

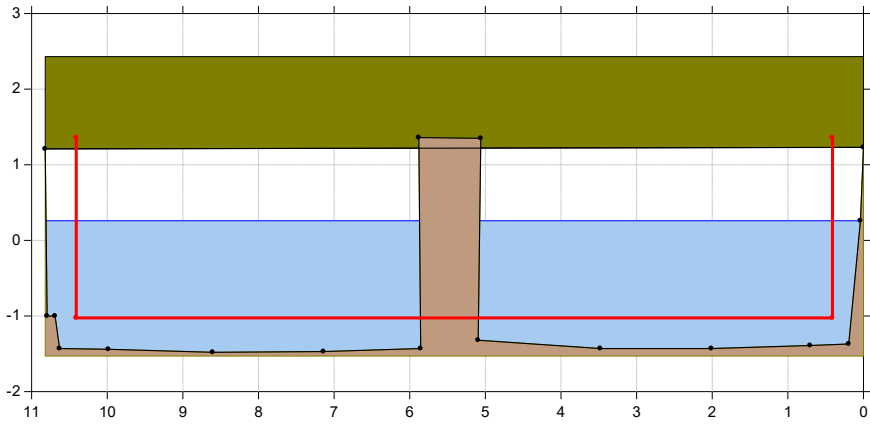
## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

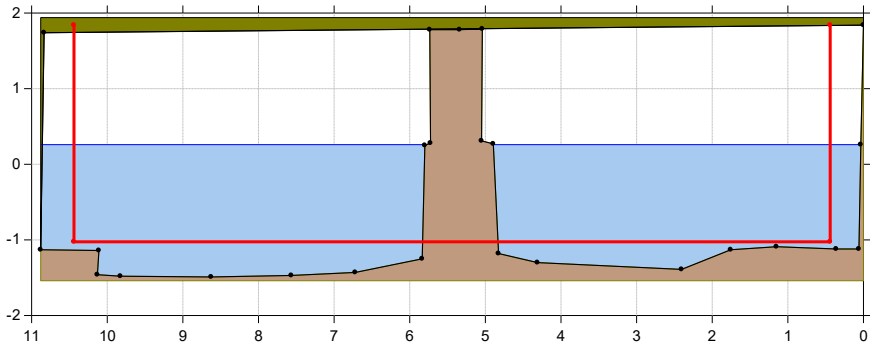
Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

St. 32417



St. 32435



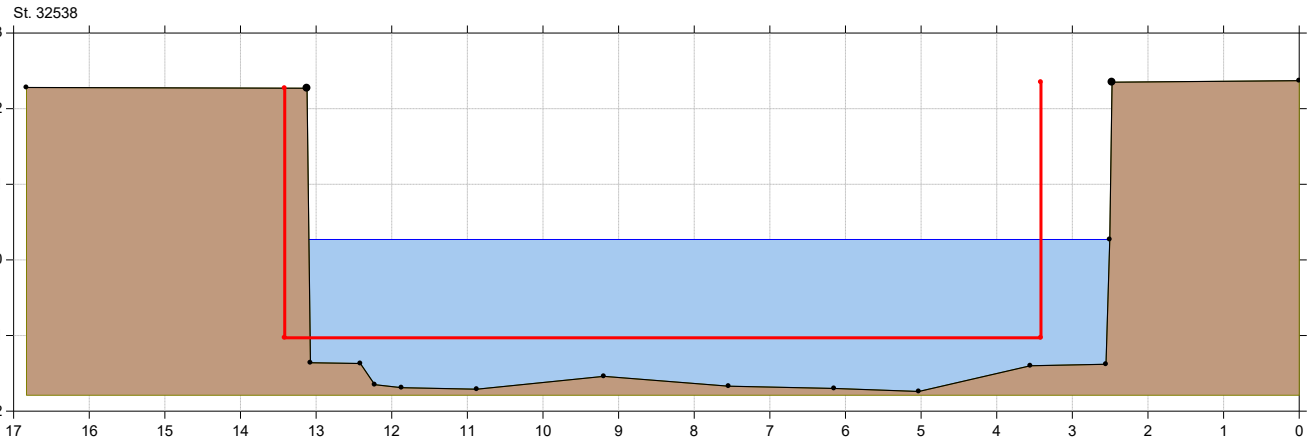
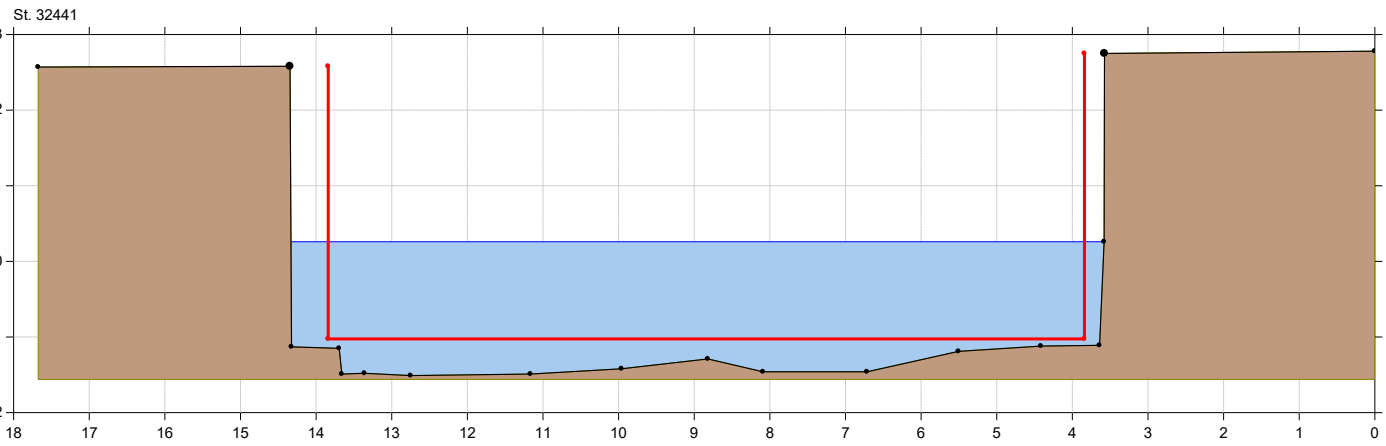
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



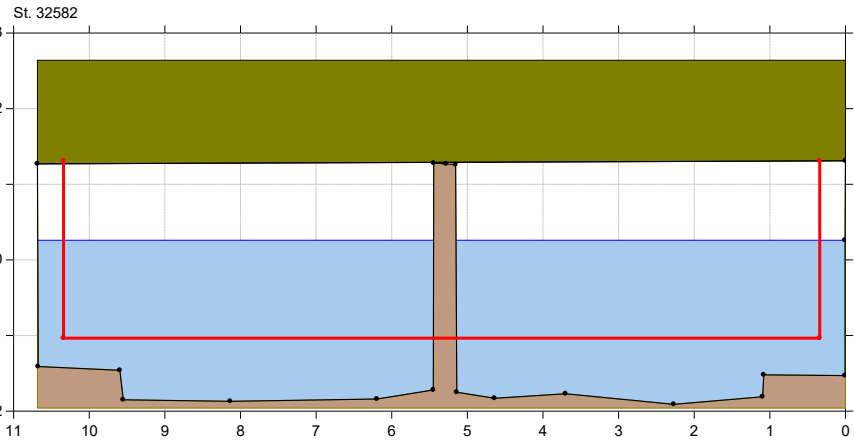
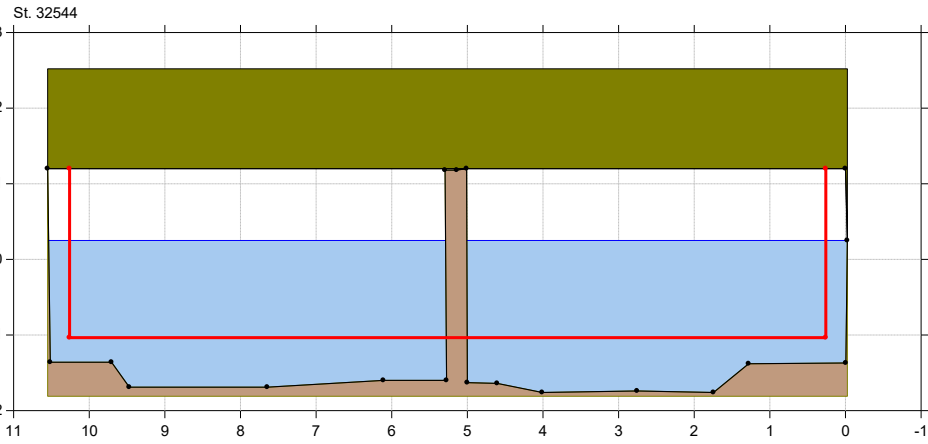
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
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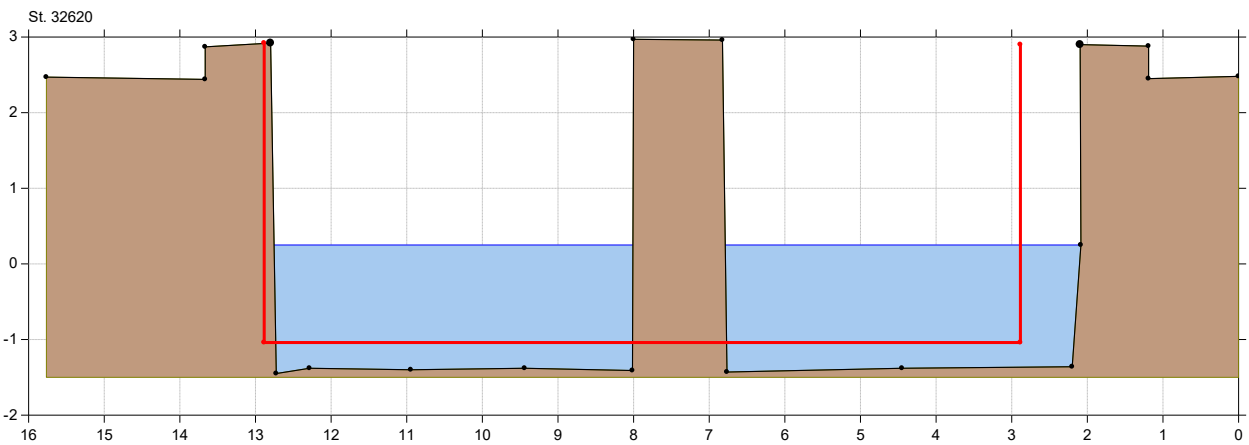
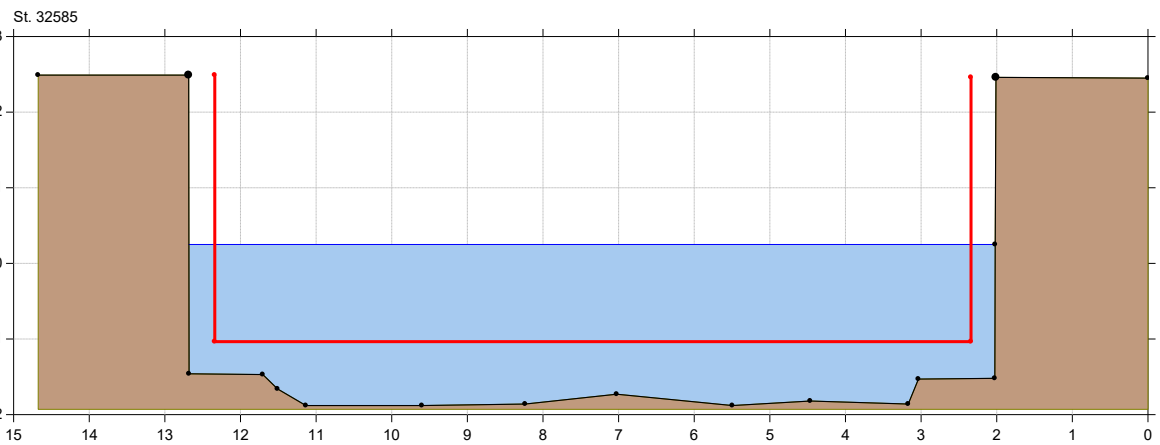
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

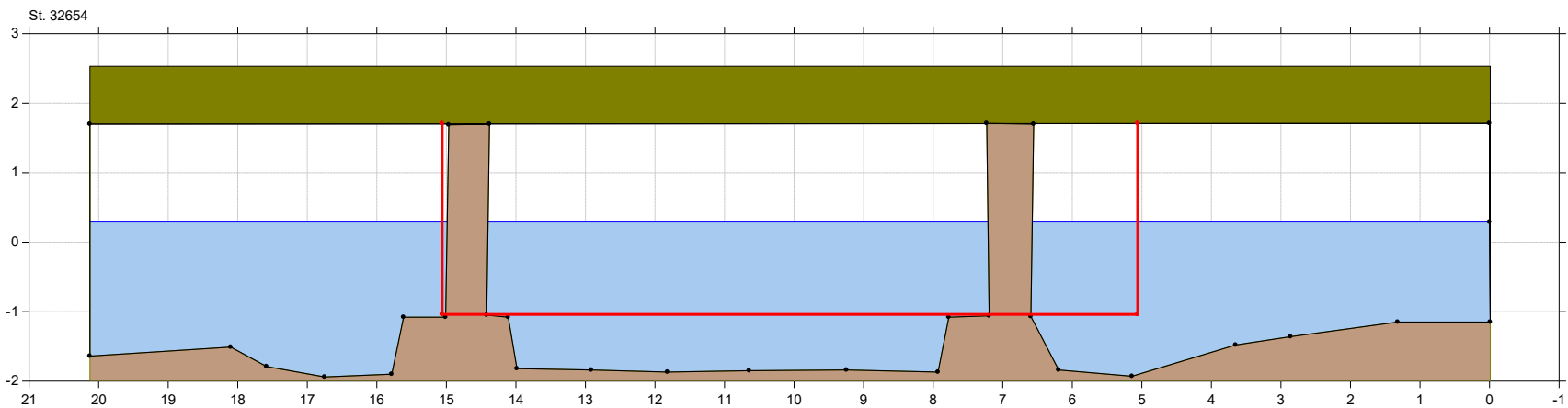
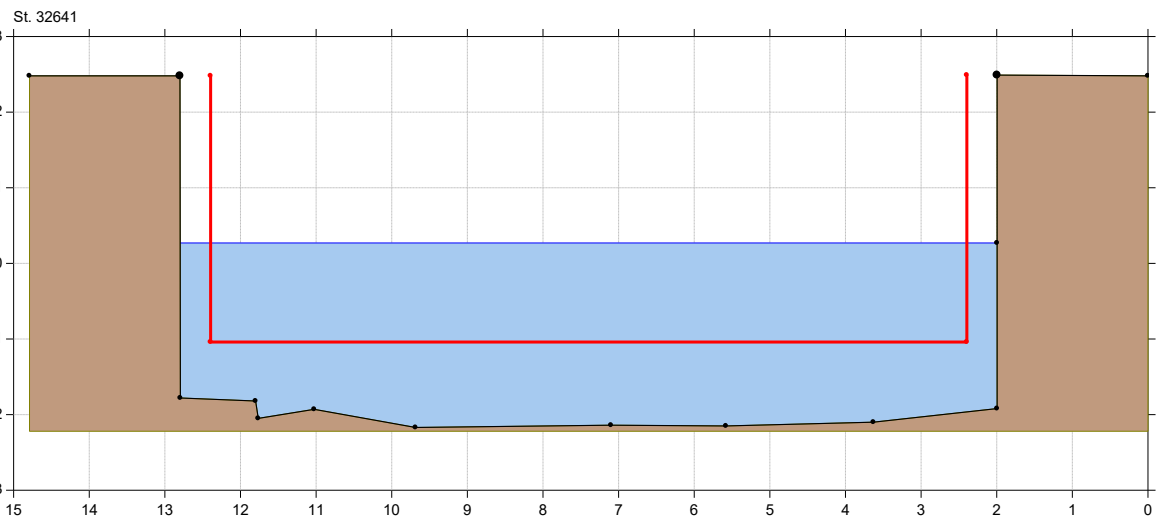


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

• Aarhus Å, opmålt 2016  
— Regulativ 2022

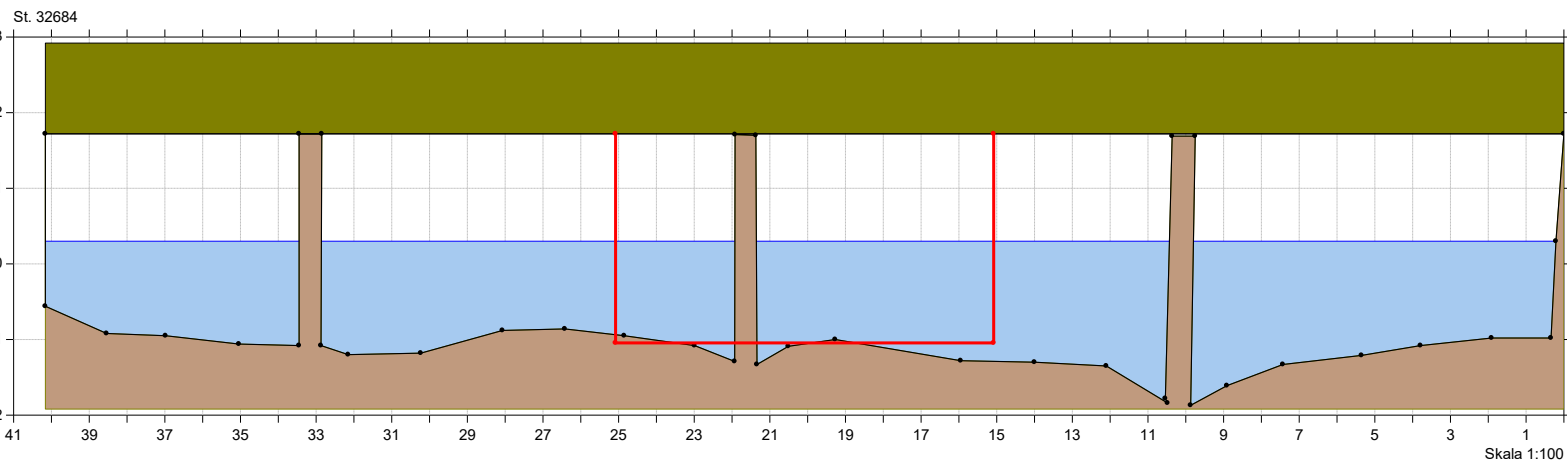
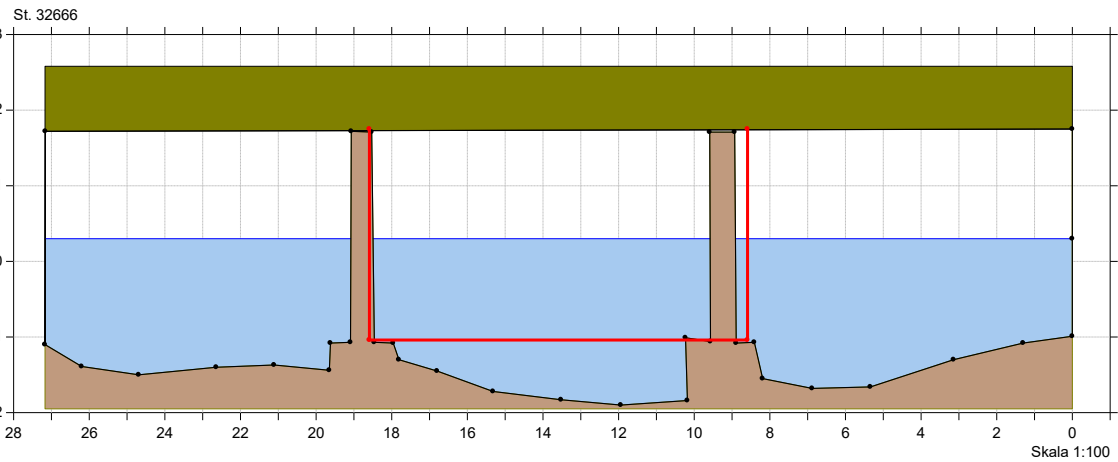


## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



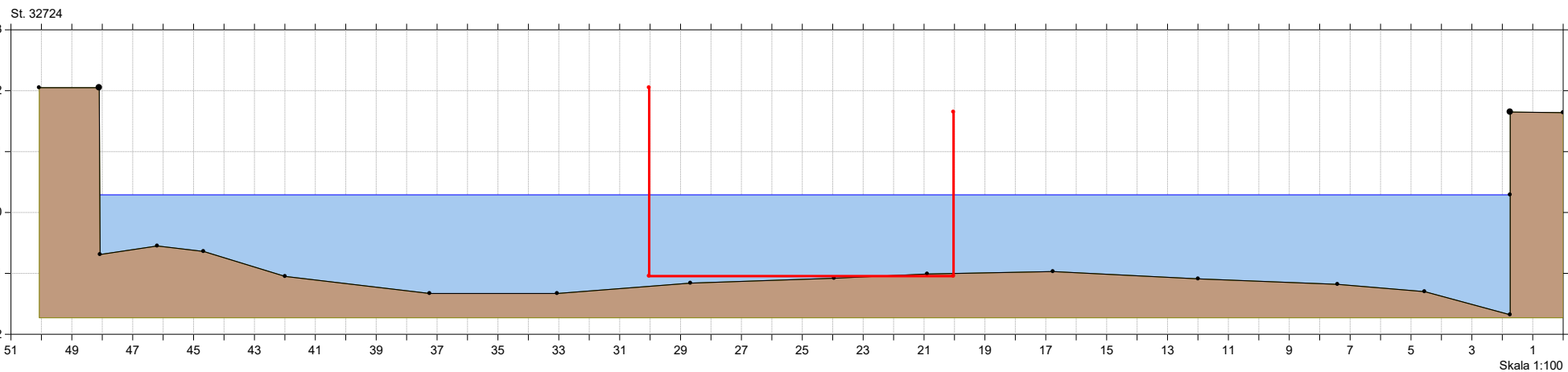
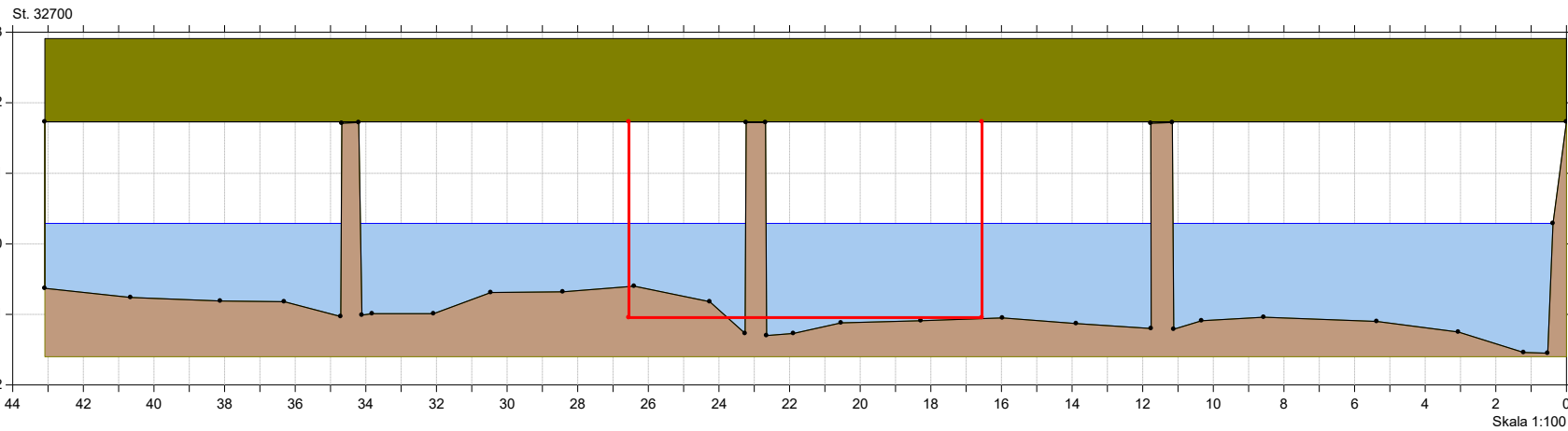
# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022



# Århus Å

## Århus Å regulativ 2022 tværprofiler

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

■ Aarhus Å, opmålt 2016  
— Regulativ 2022

