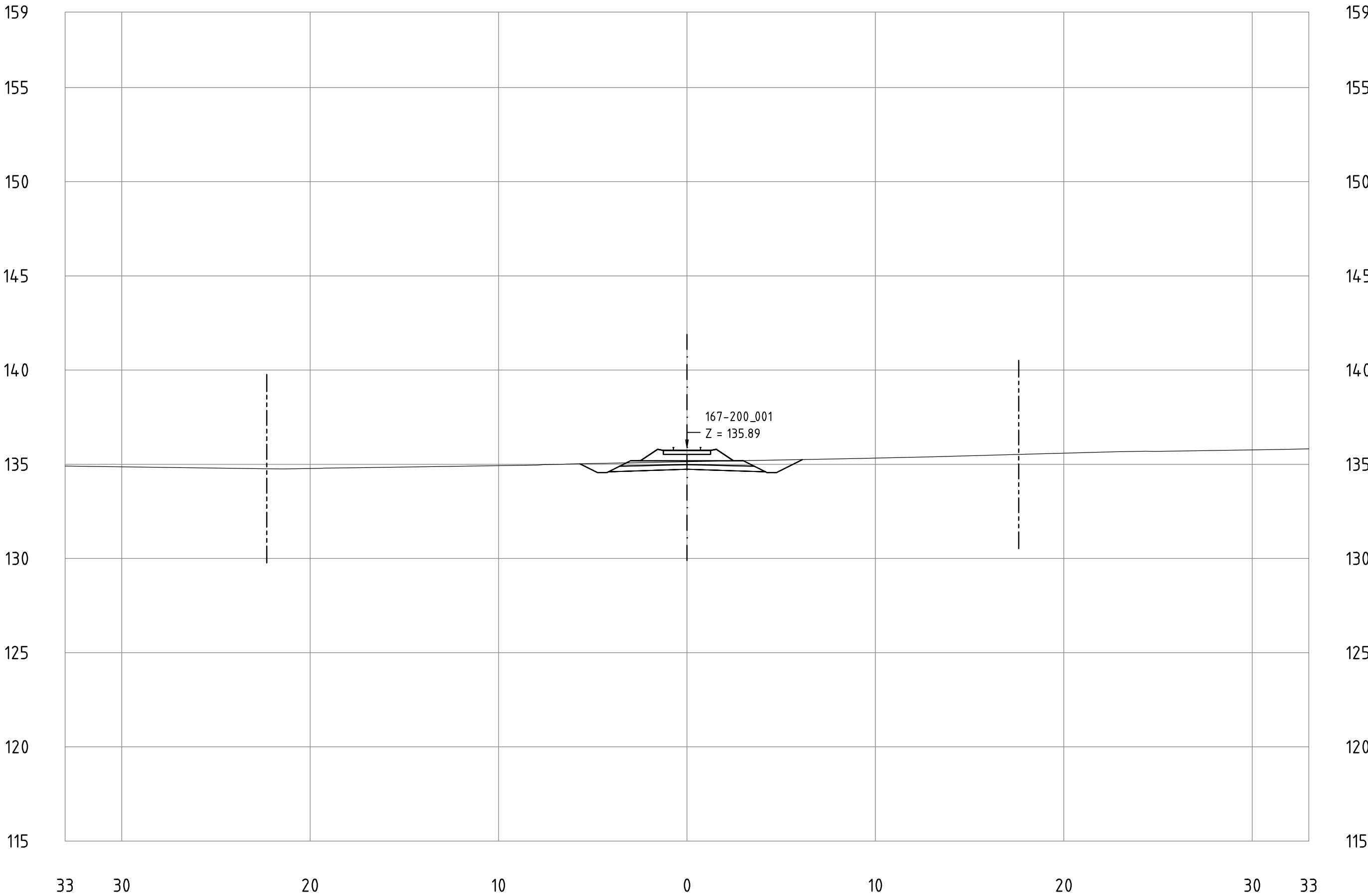


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+000

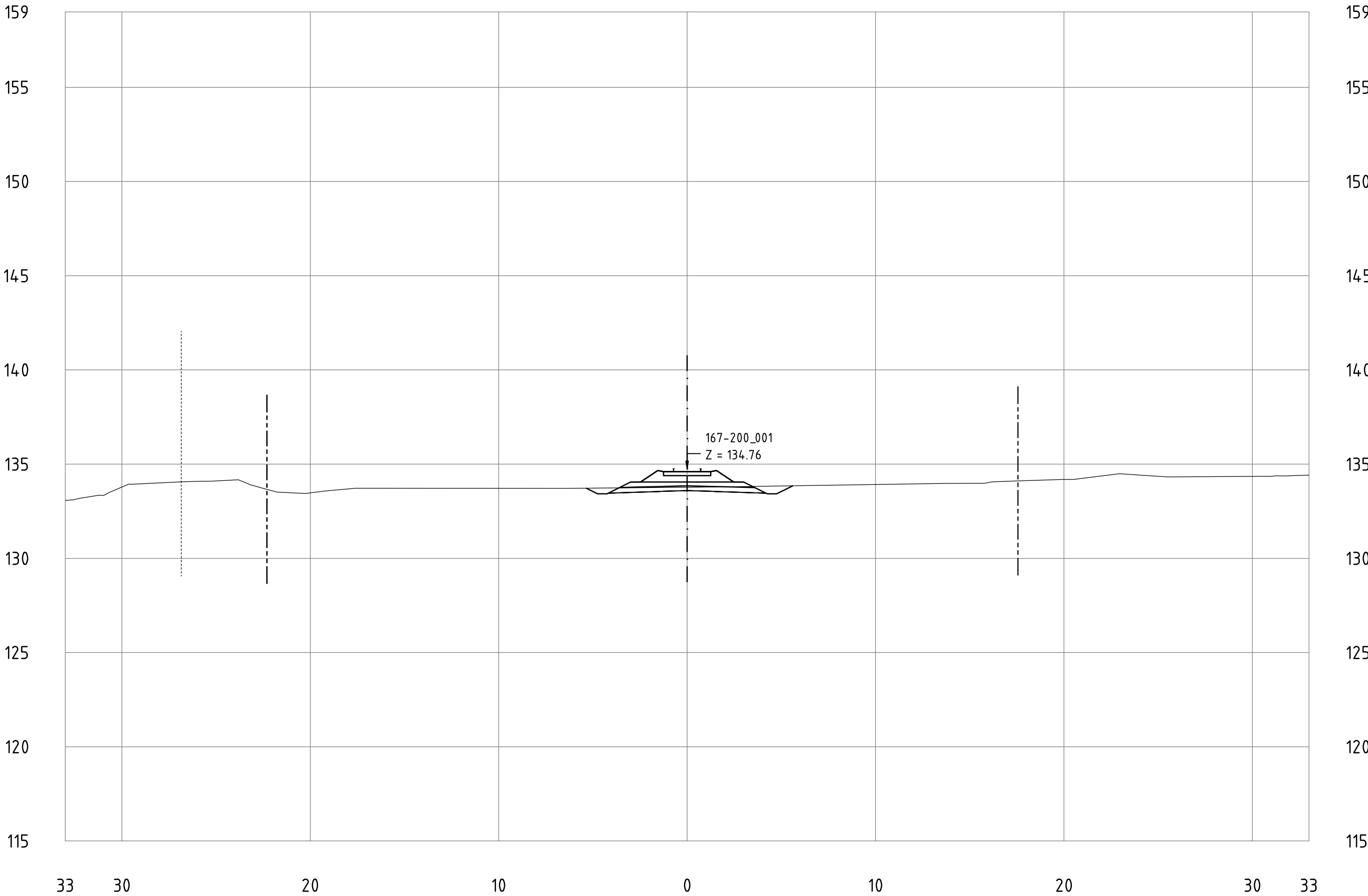


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+100

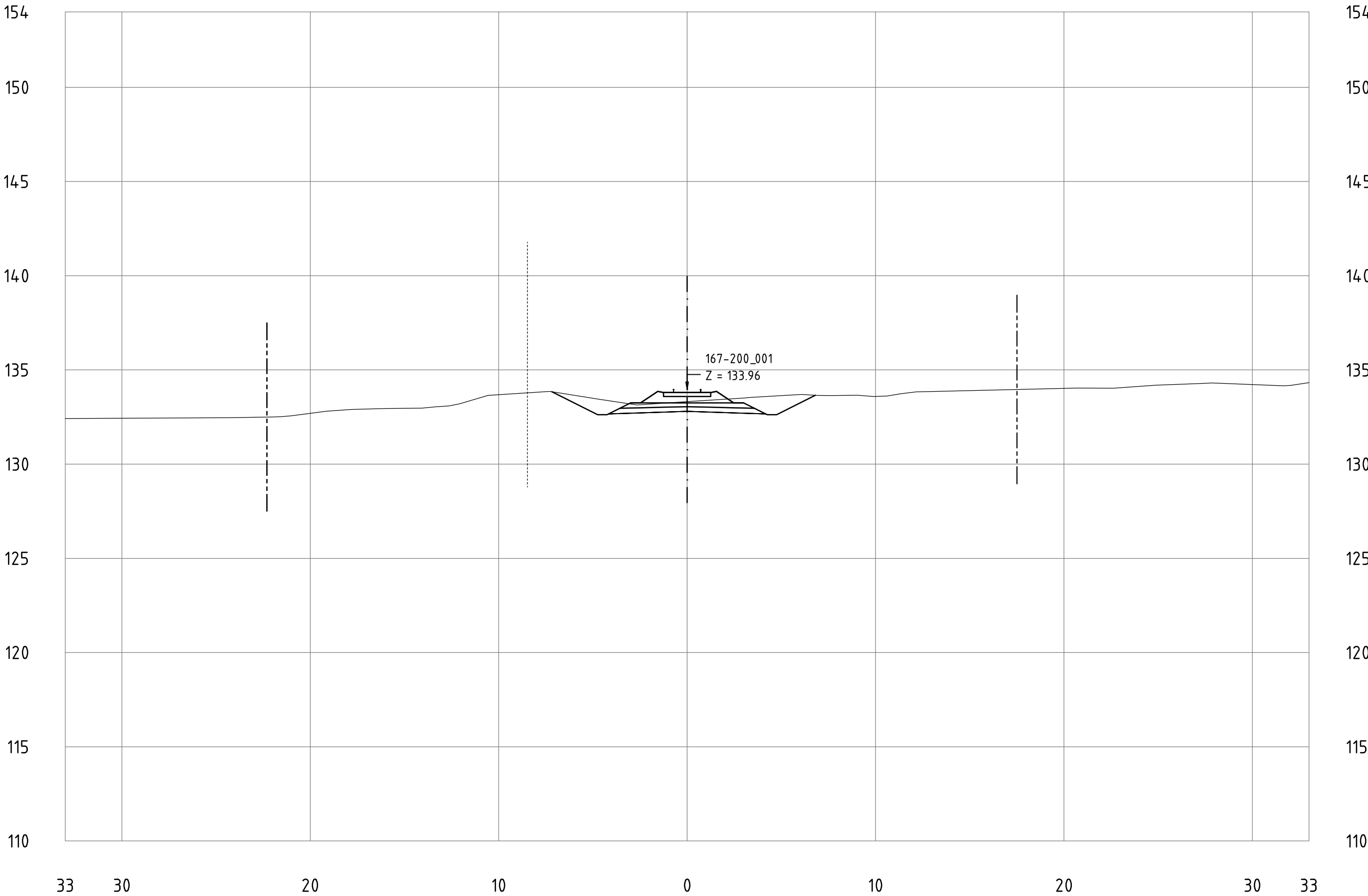


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+200

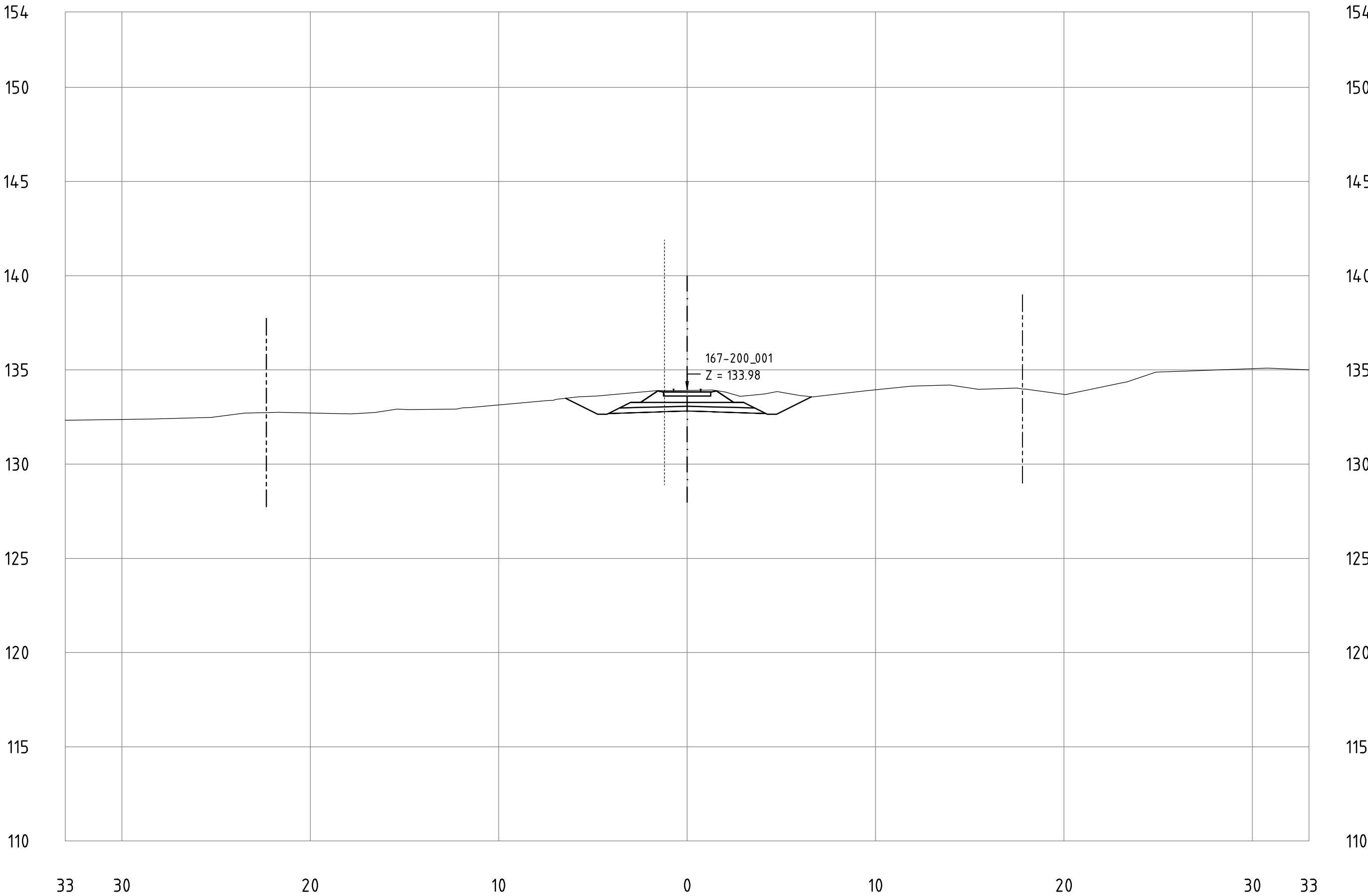


**Railway Project**

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+300



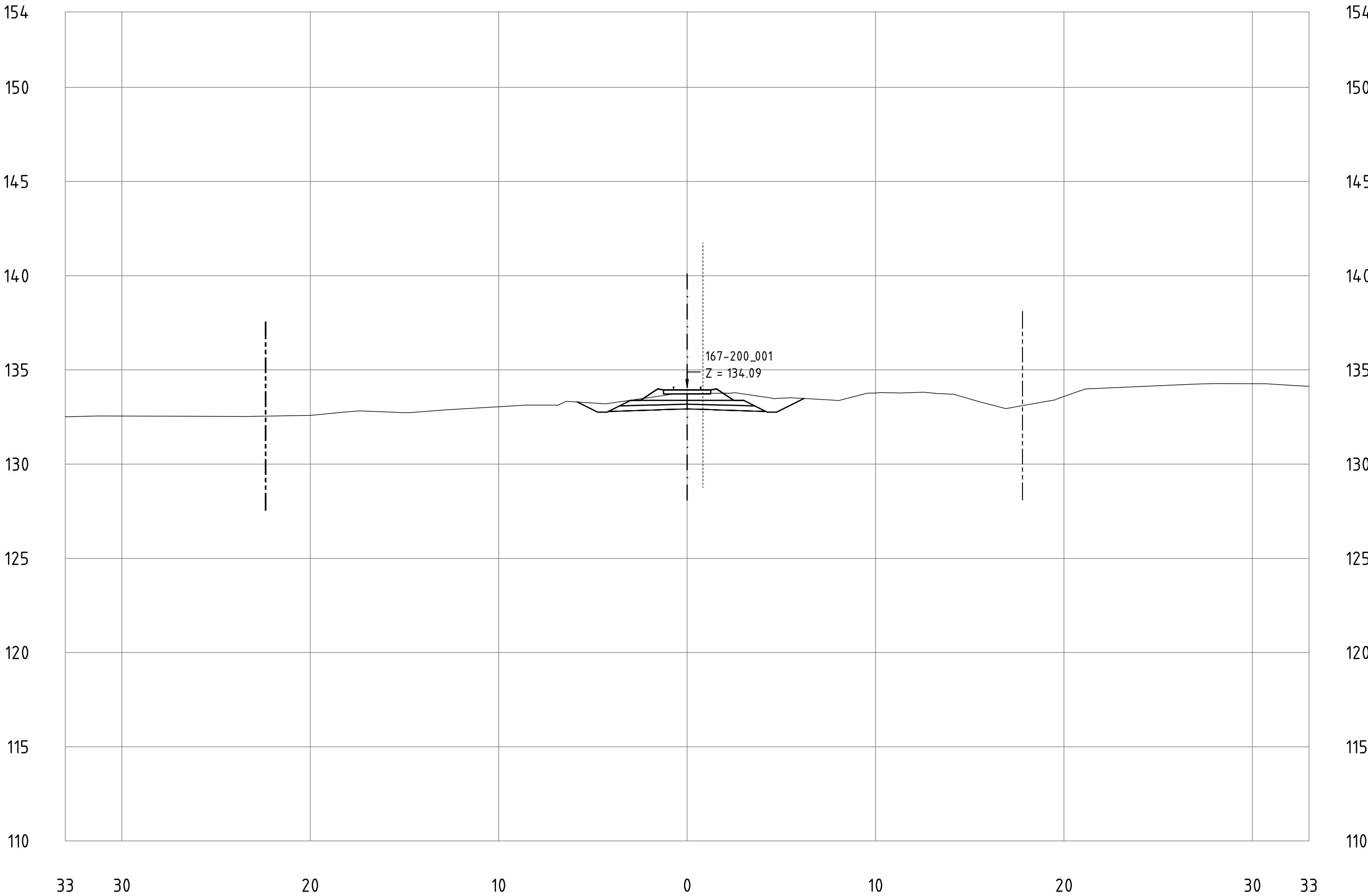


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+400

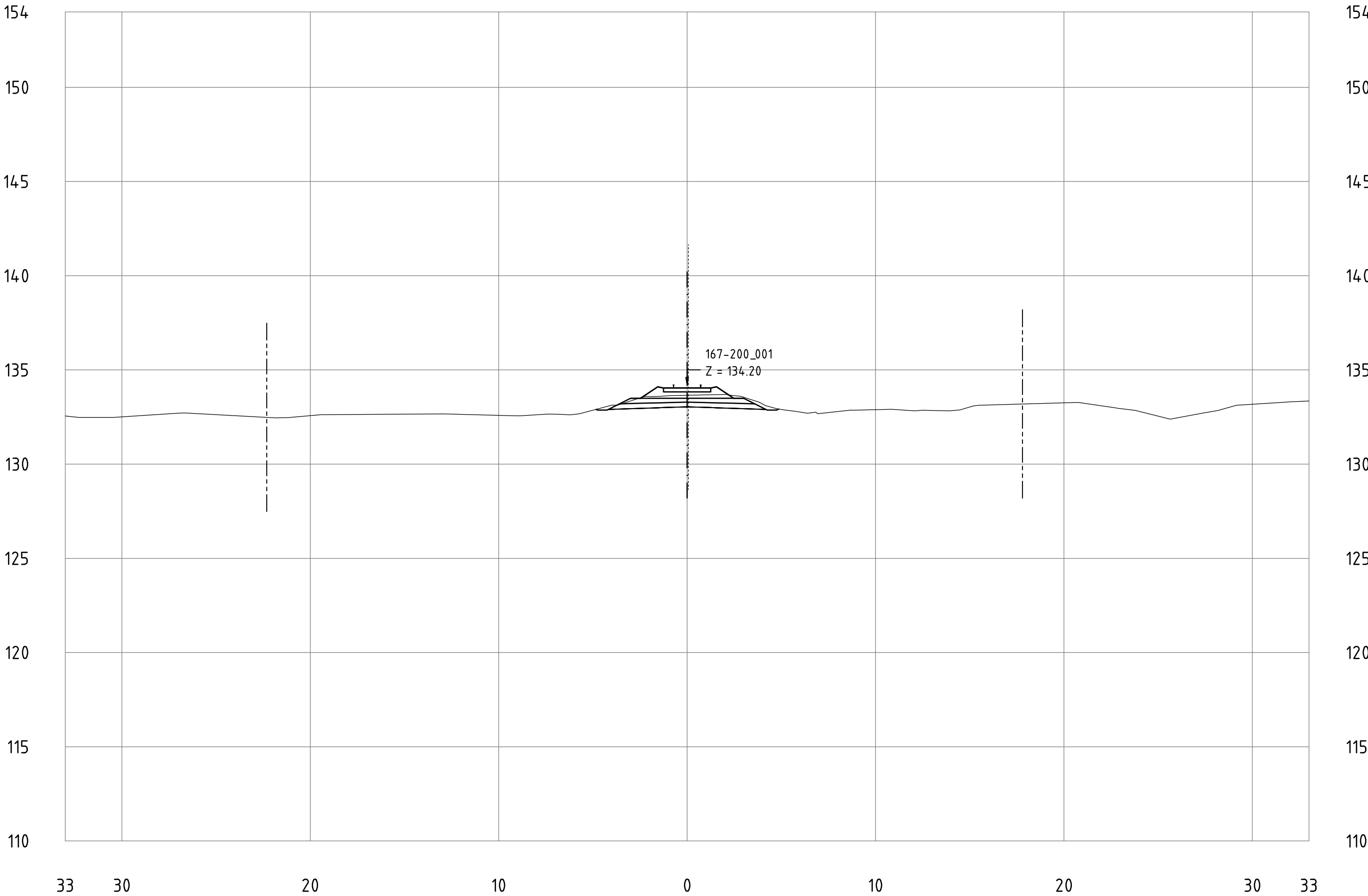


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+500

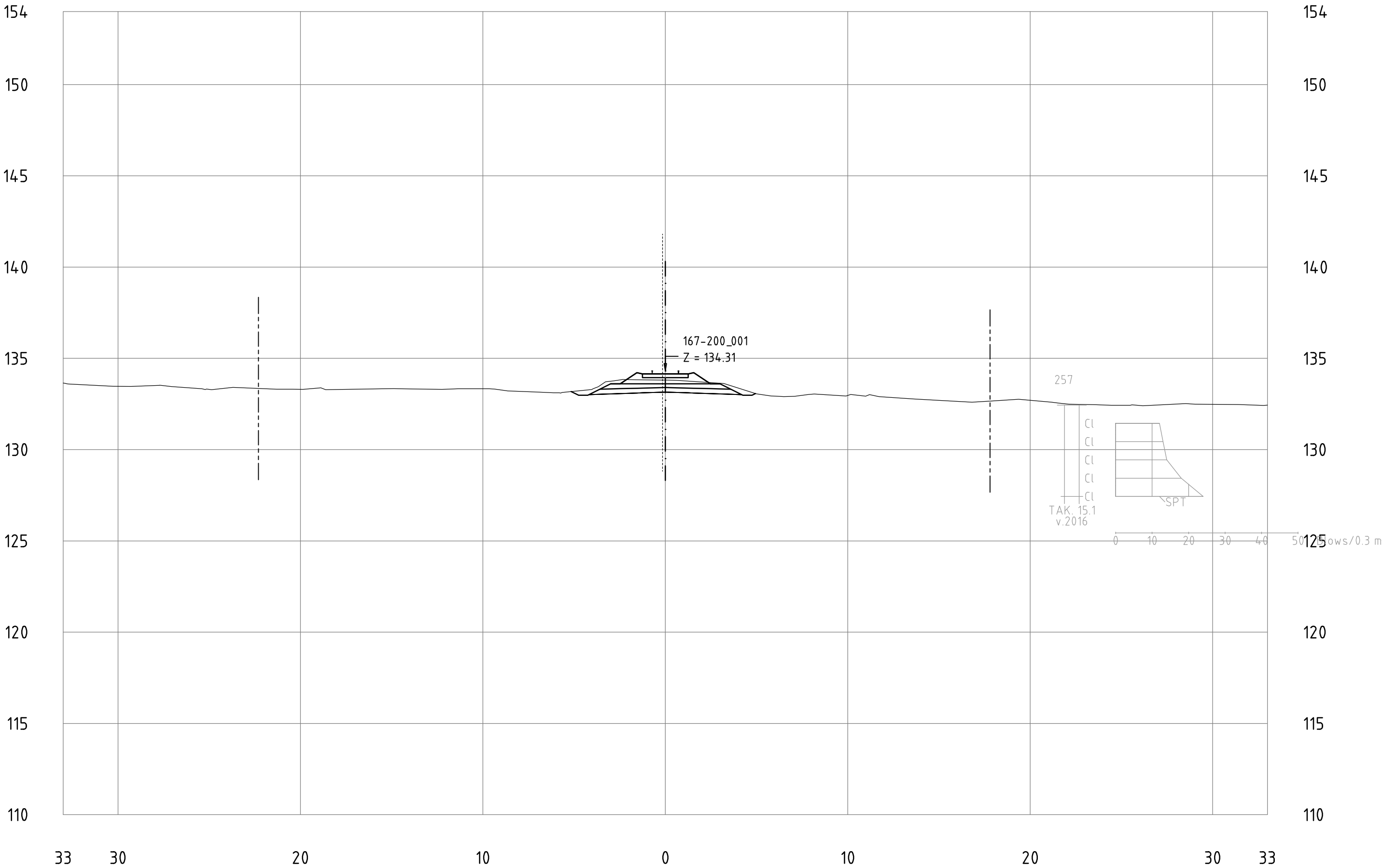


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+600

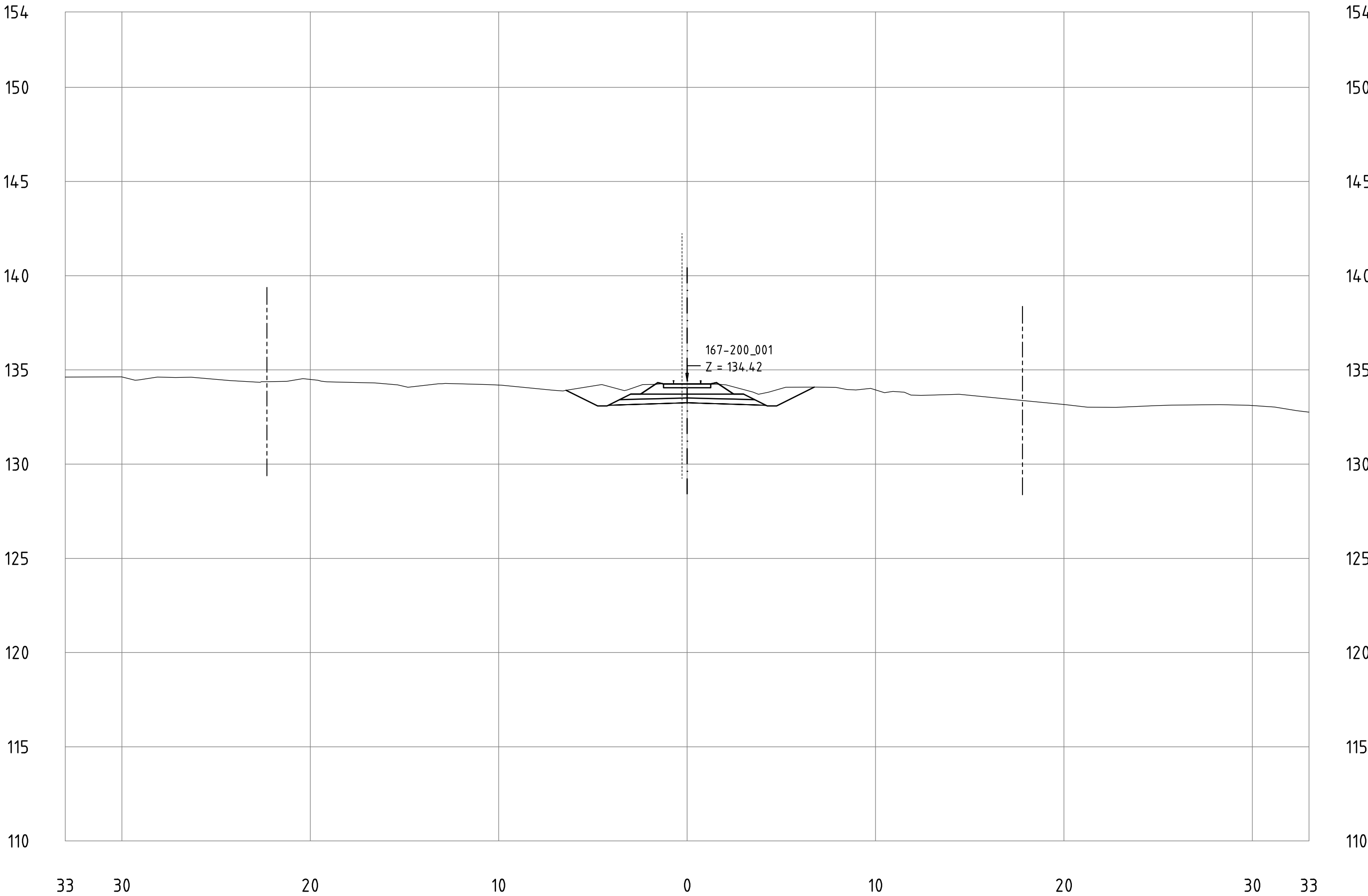


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+700

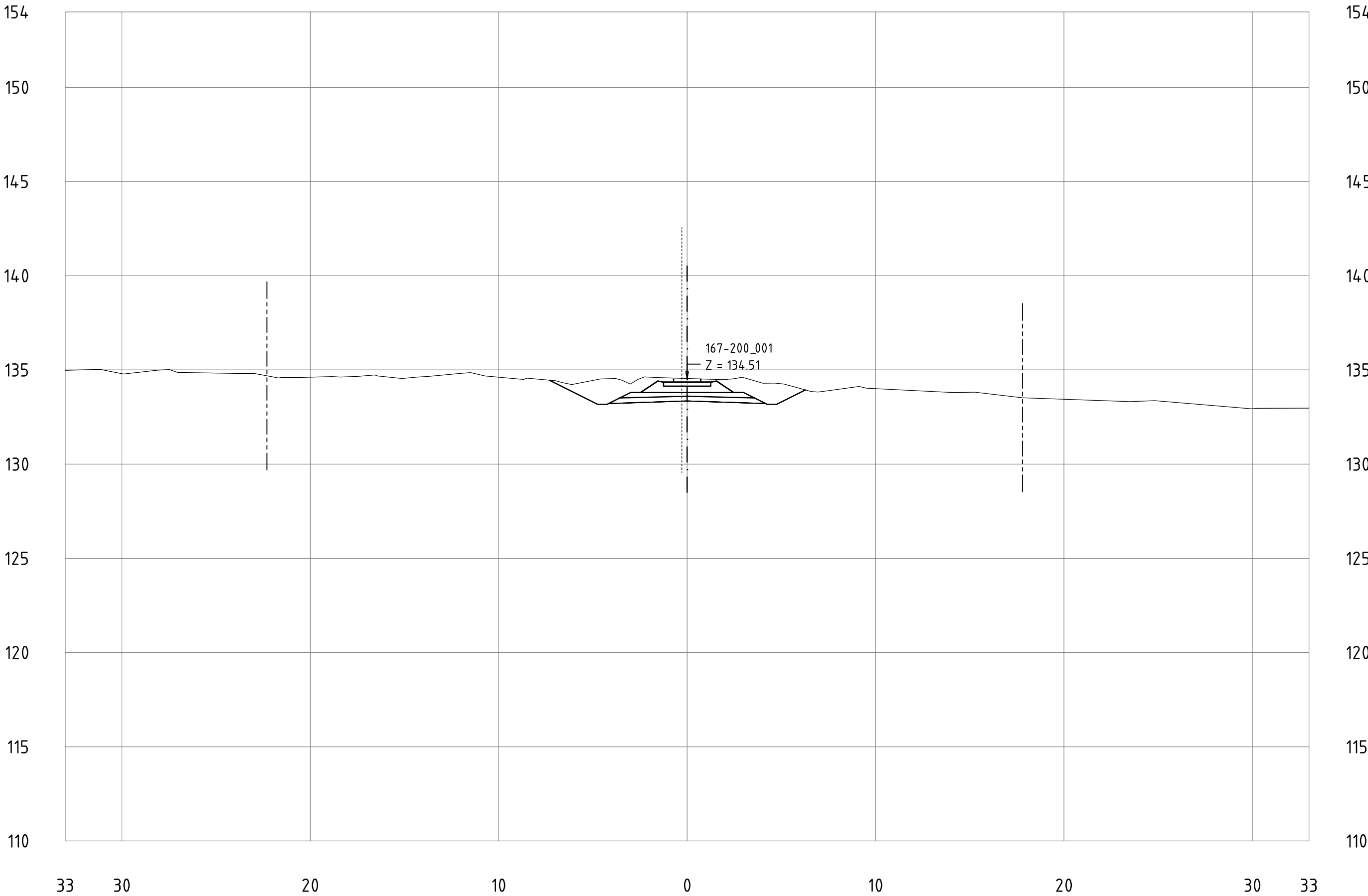


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+800

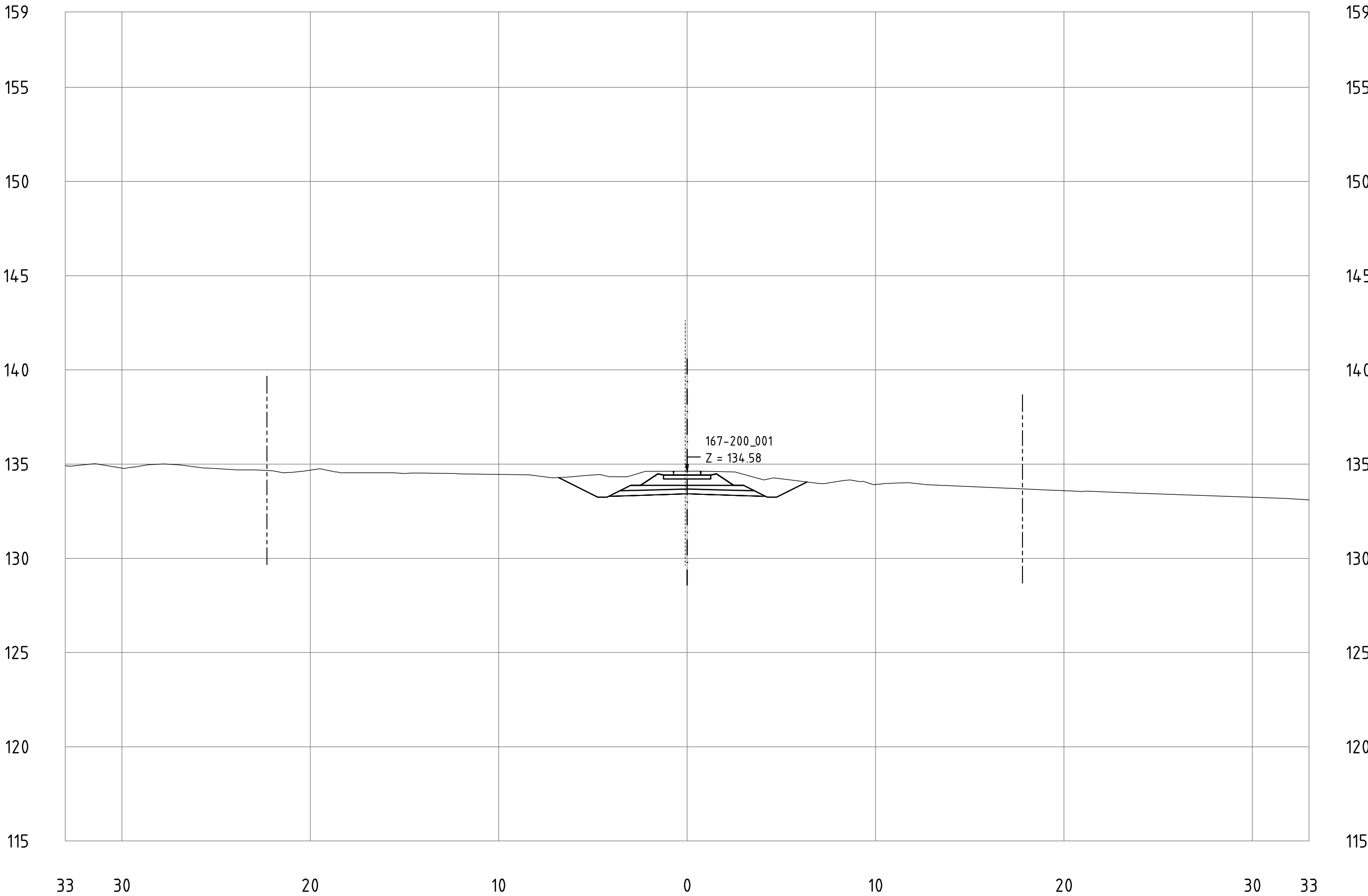


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+900

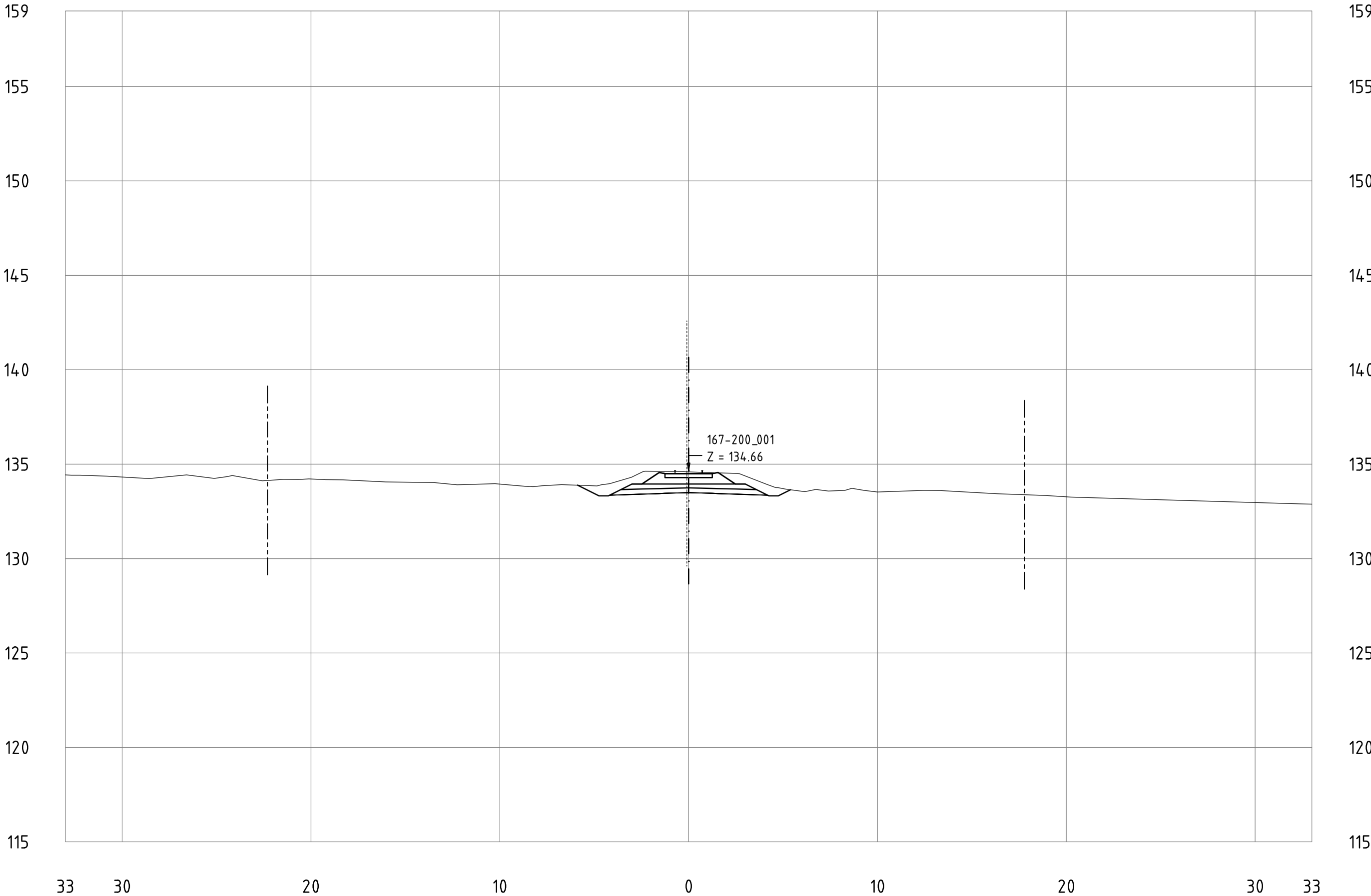


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 168+1000

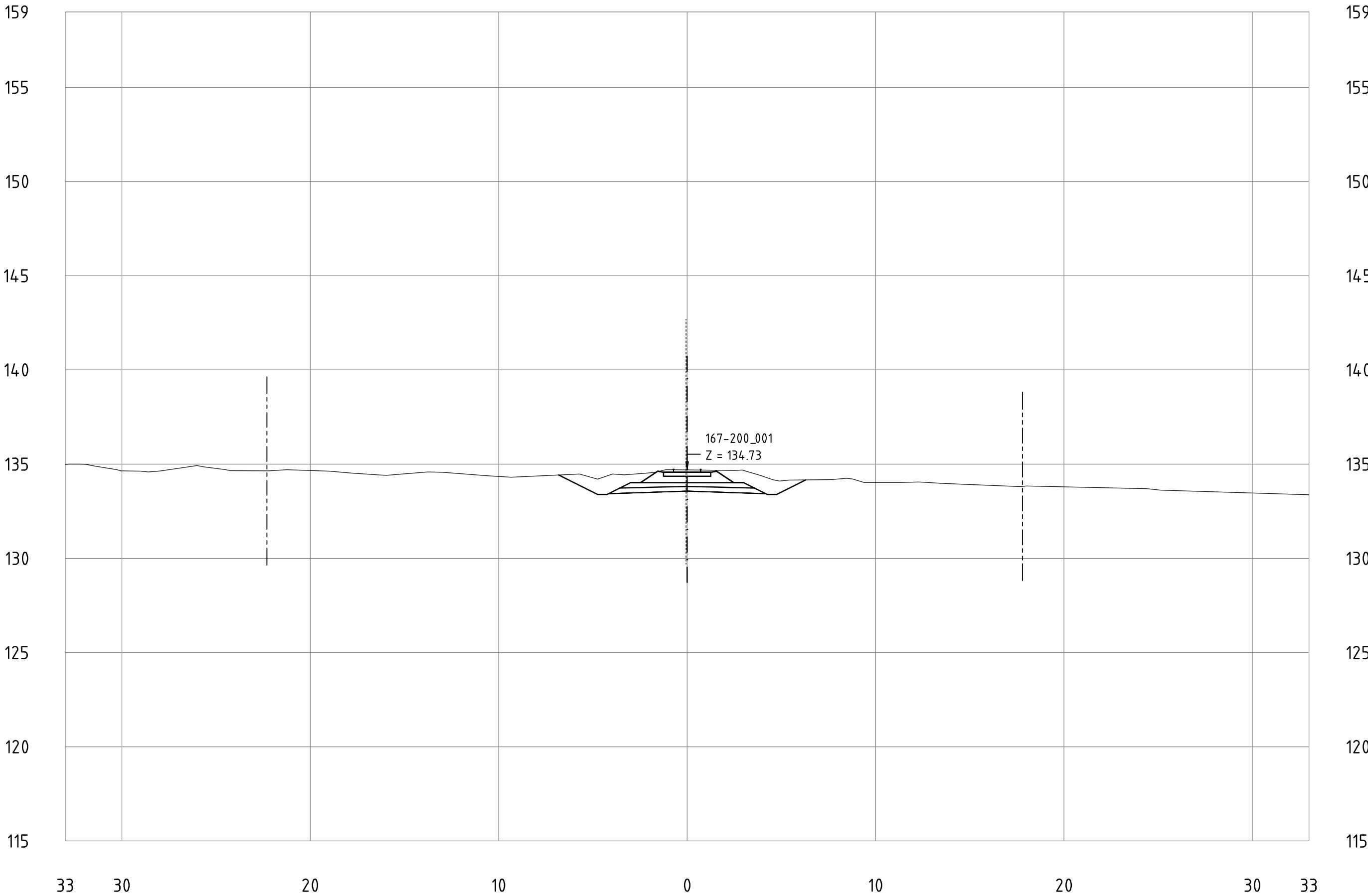


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 169+100



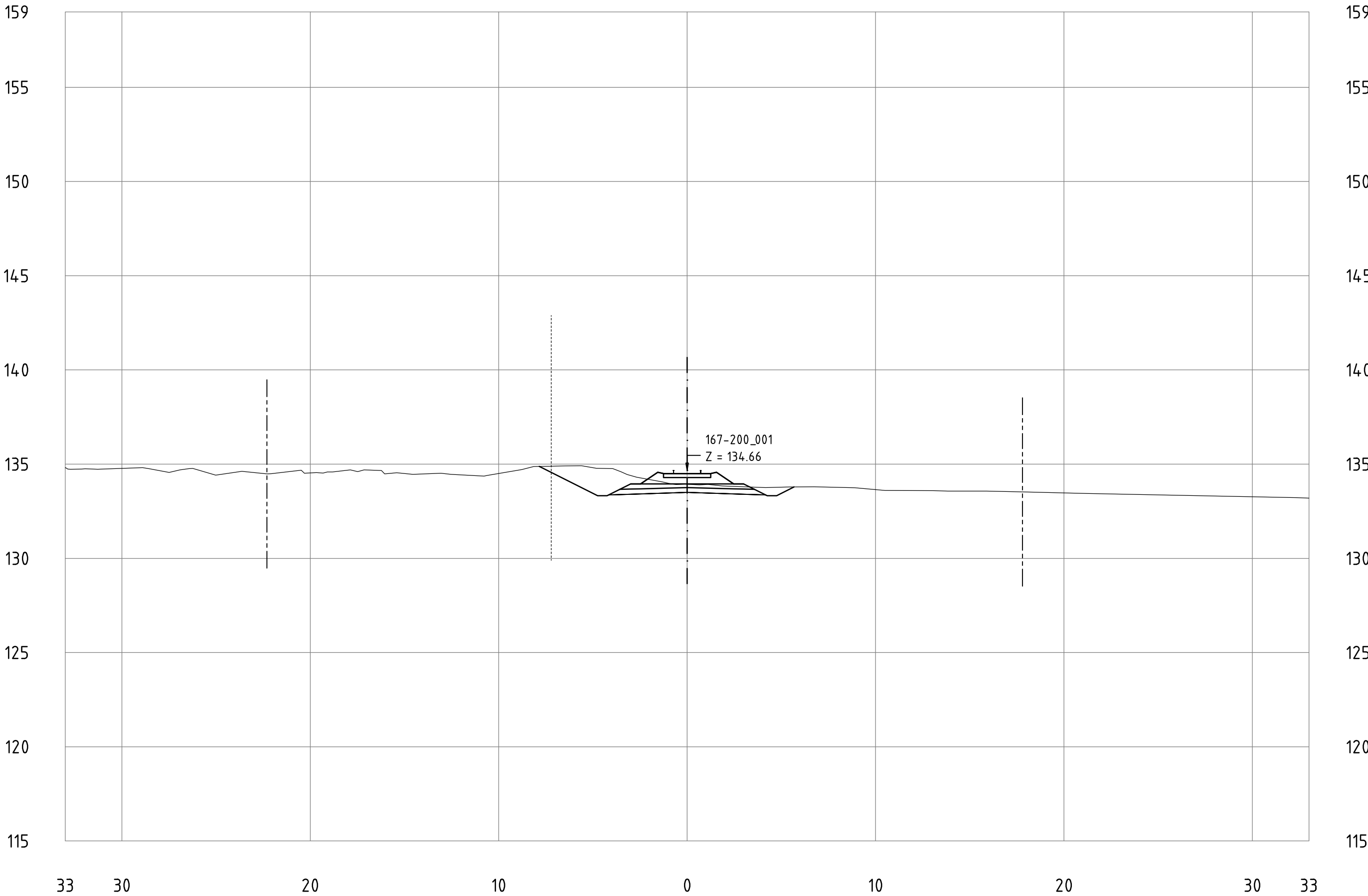


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

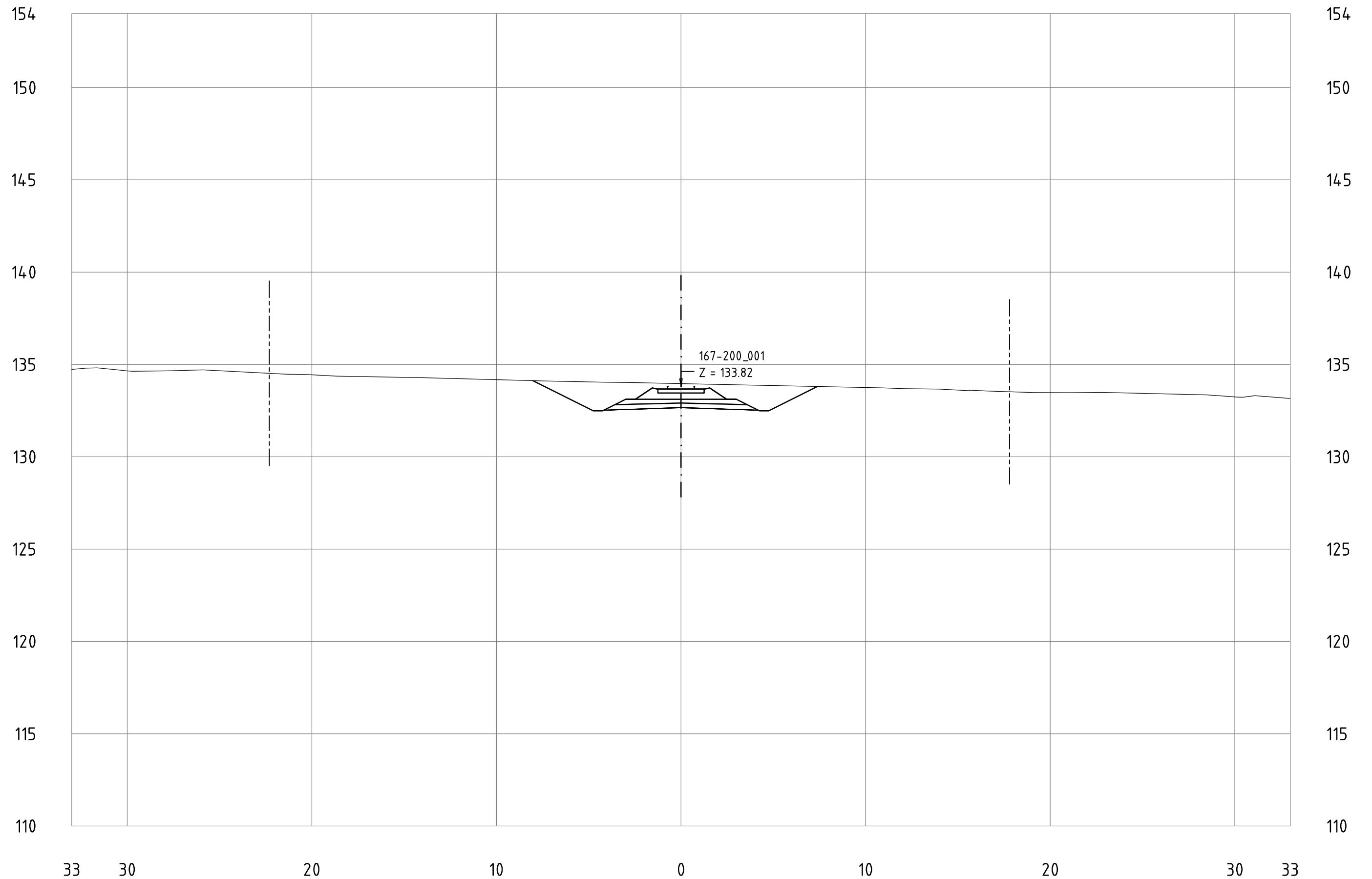
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 169+200



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 169+300

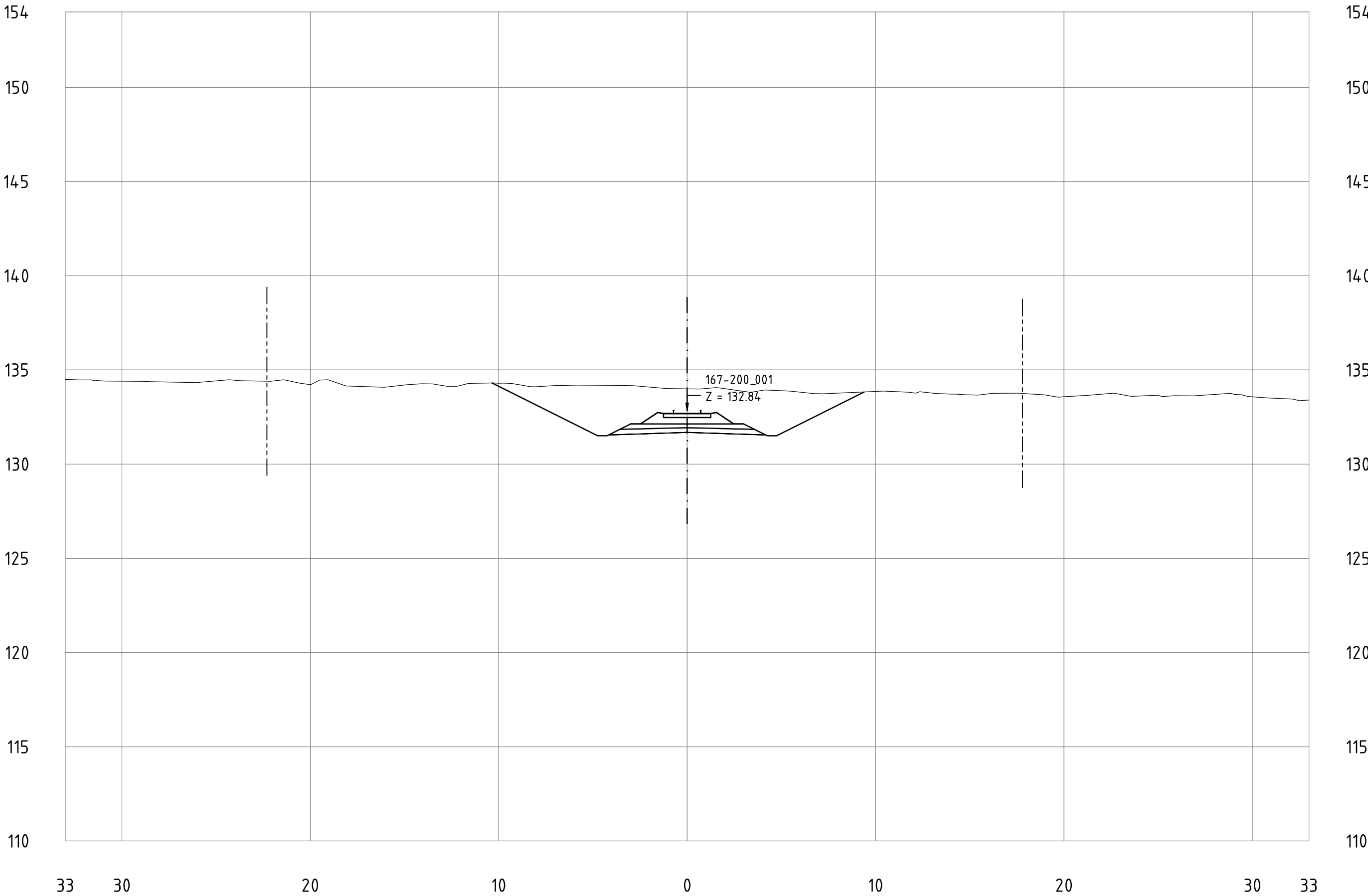


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 169+400

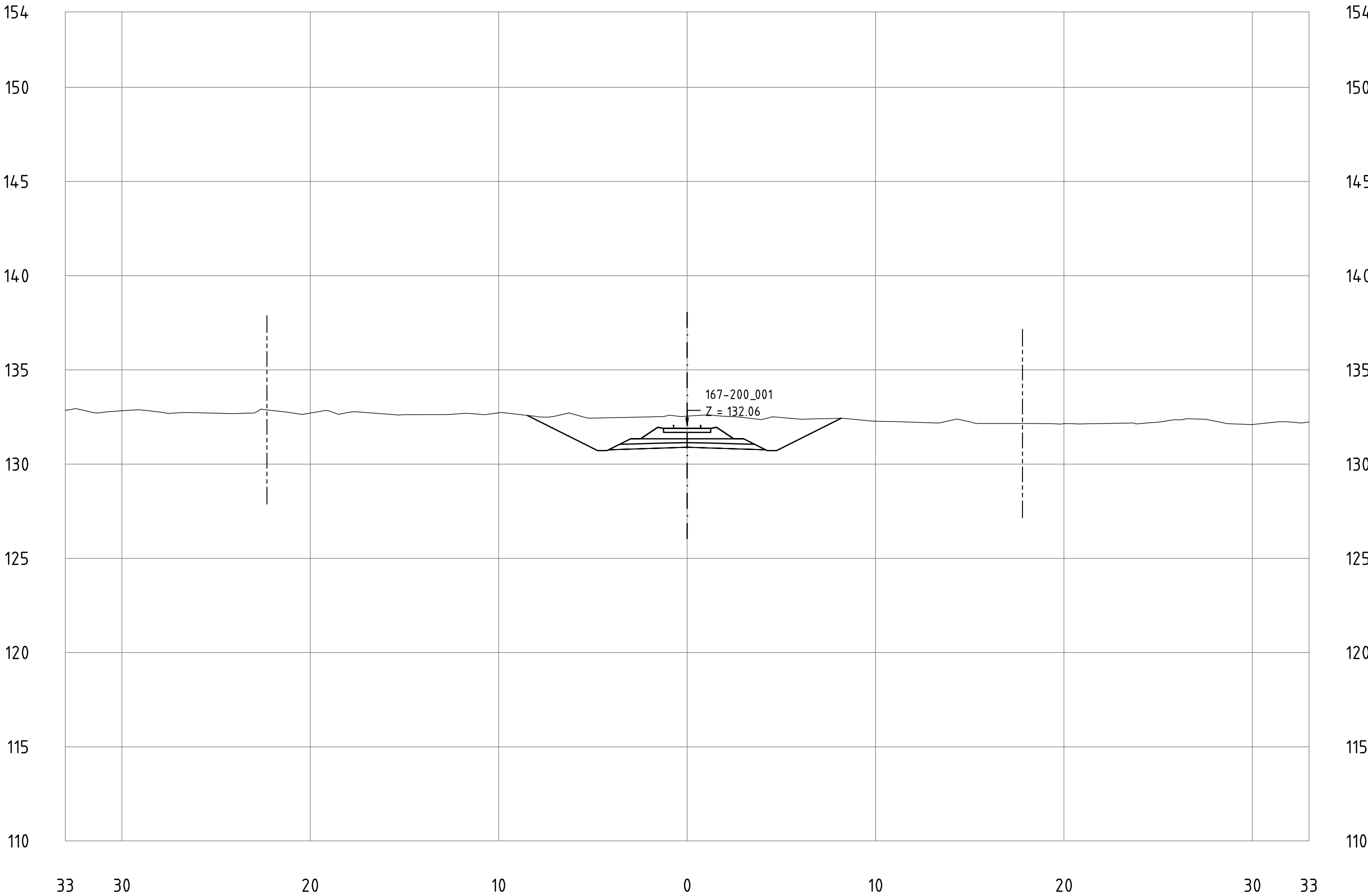


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 169+500

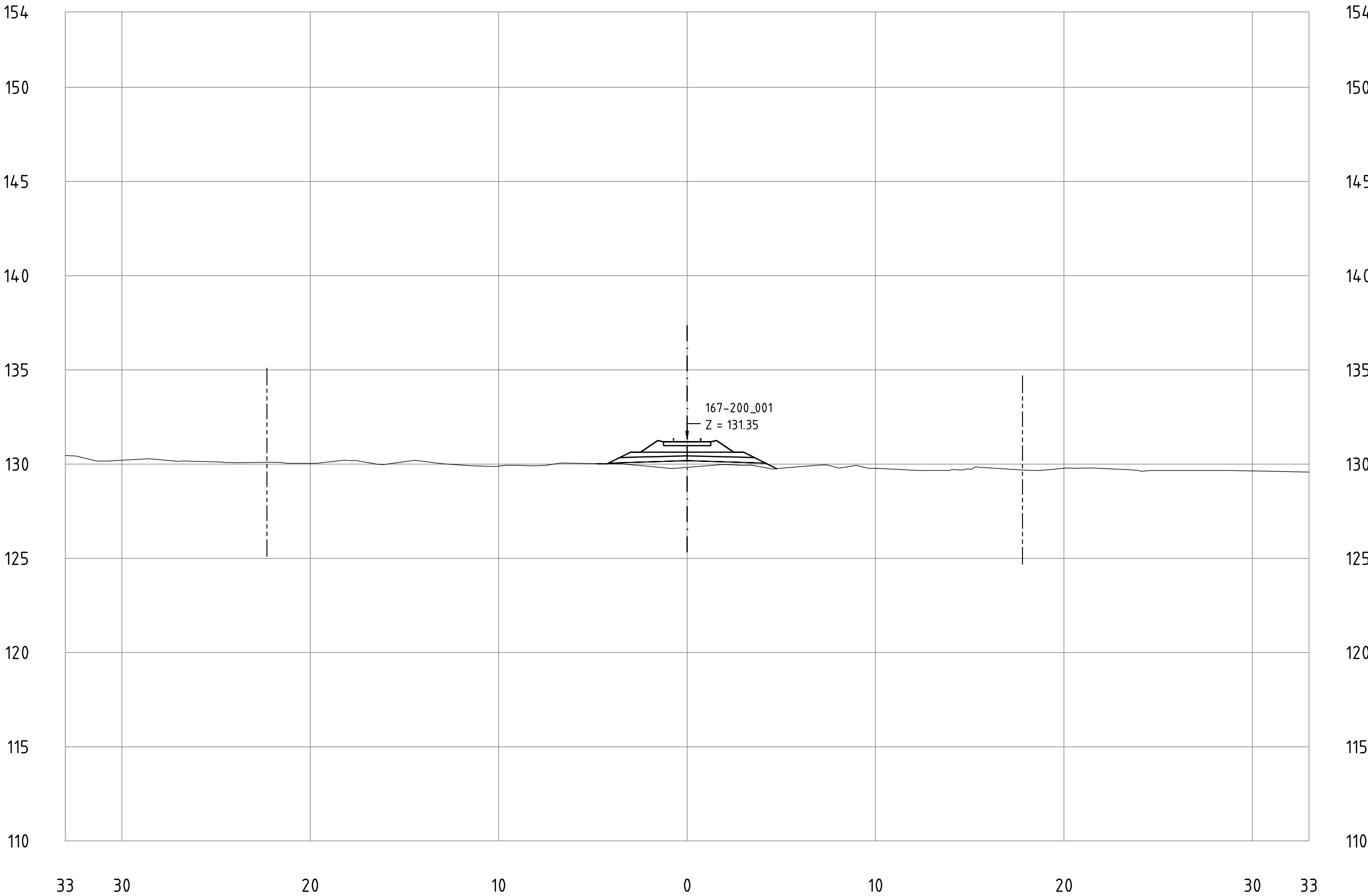


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

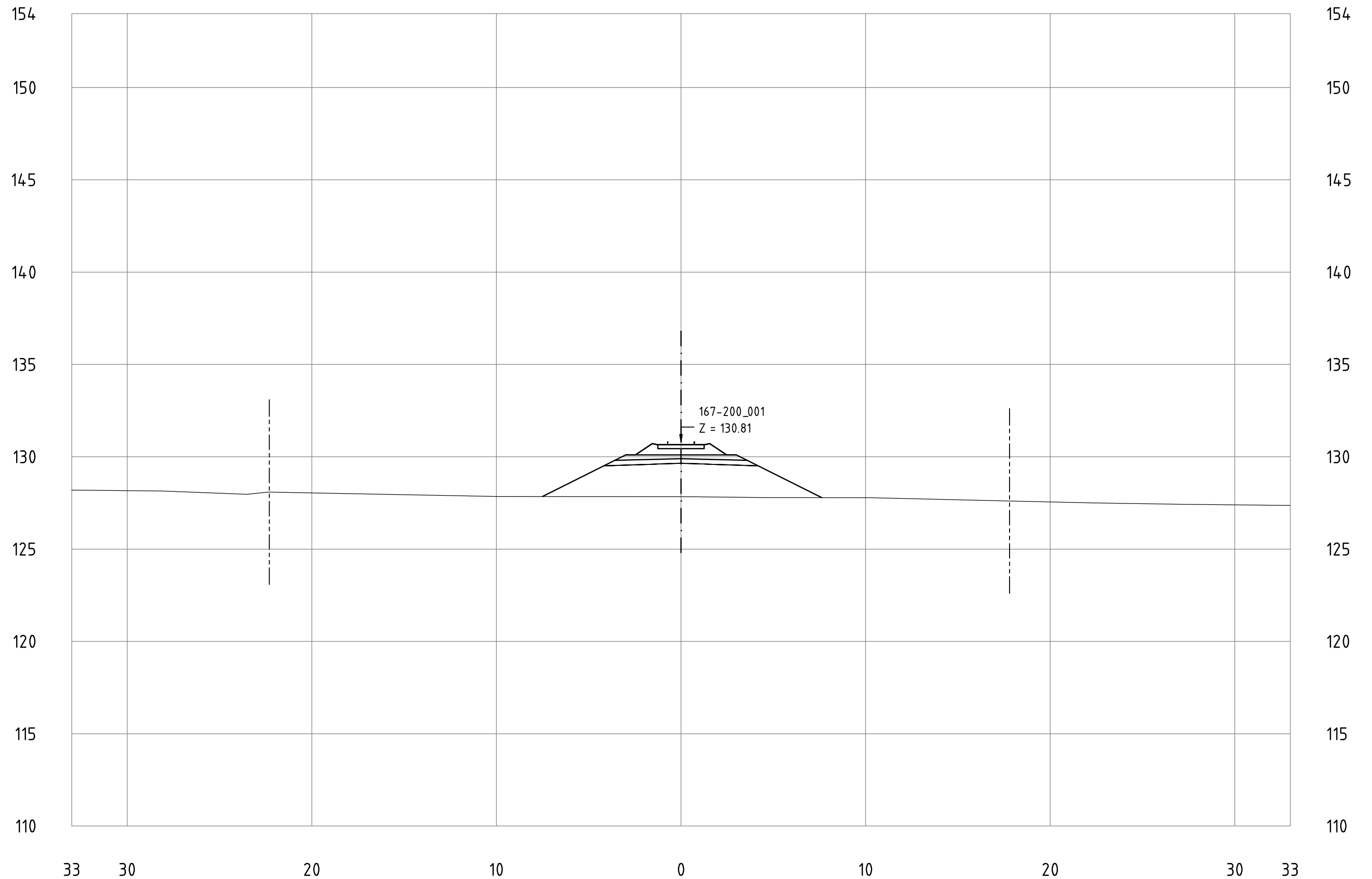
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 169+600



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 169+700

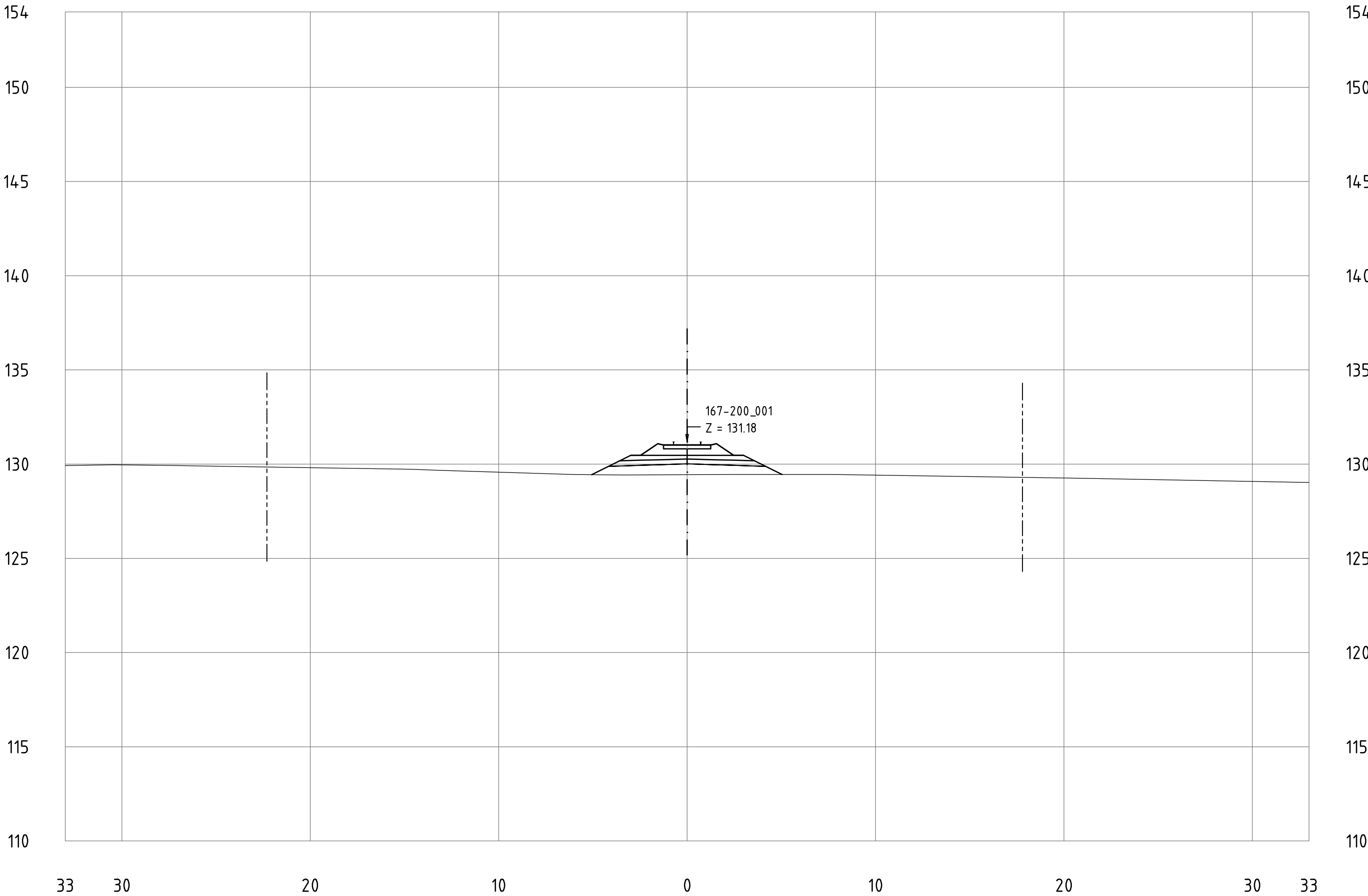


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 169+800

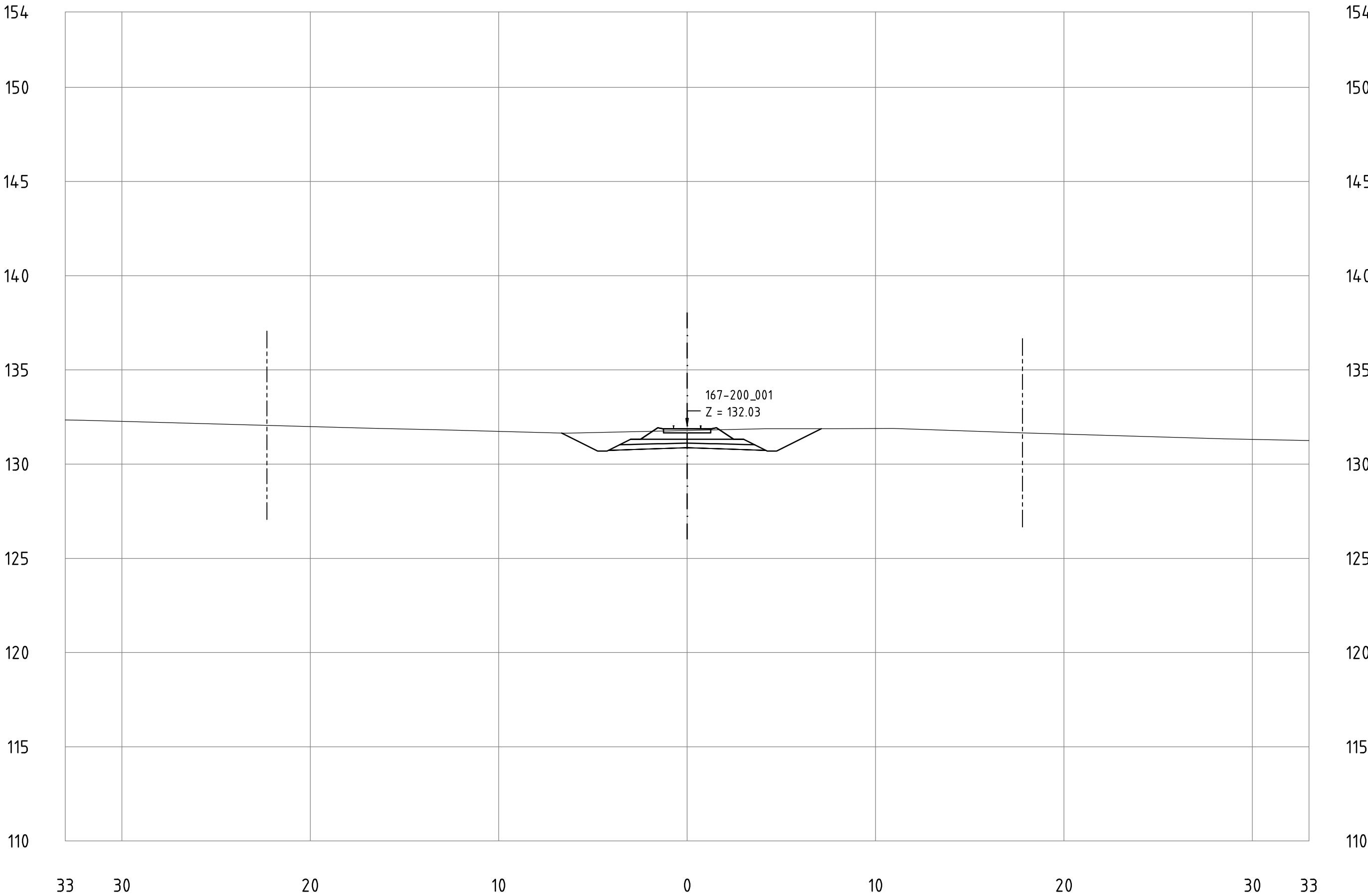


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

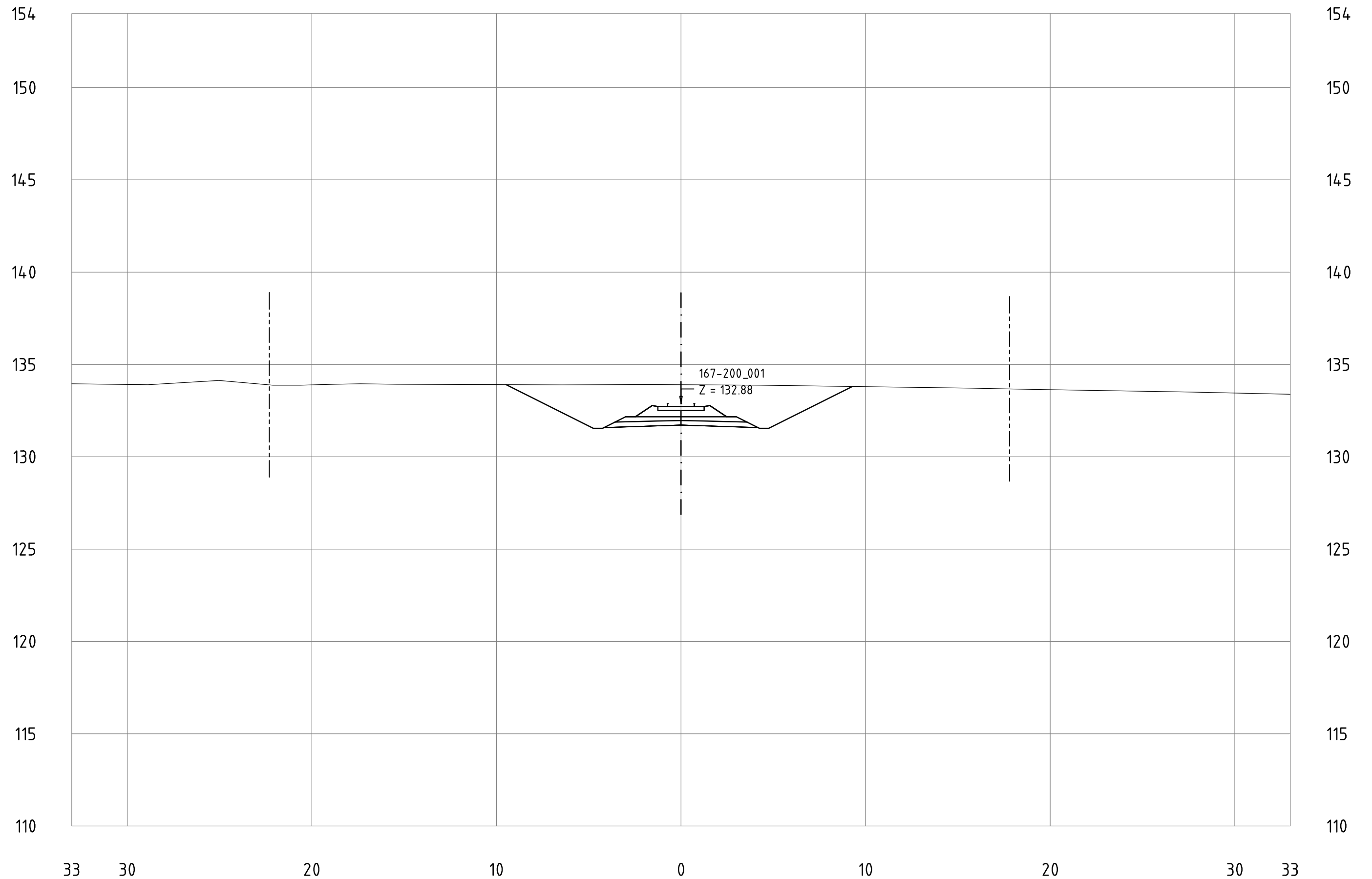
167-200\_001  
KM 169+900





Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 170+000

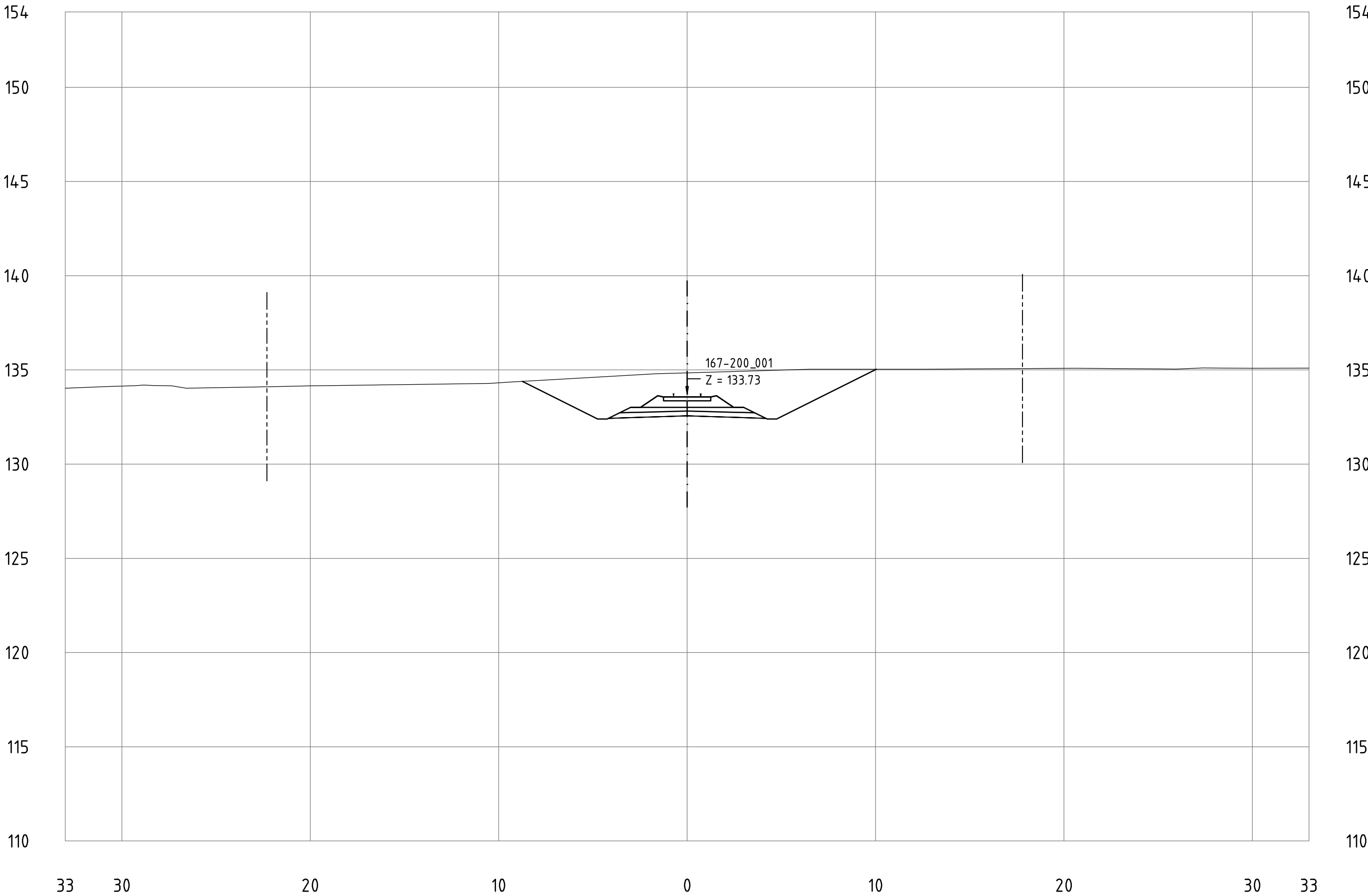


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

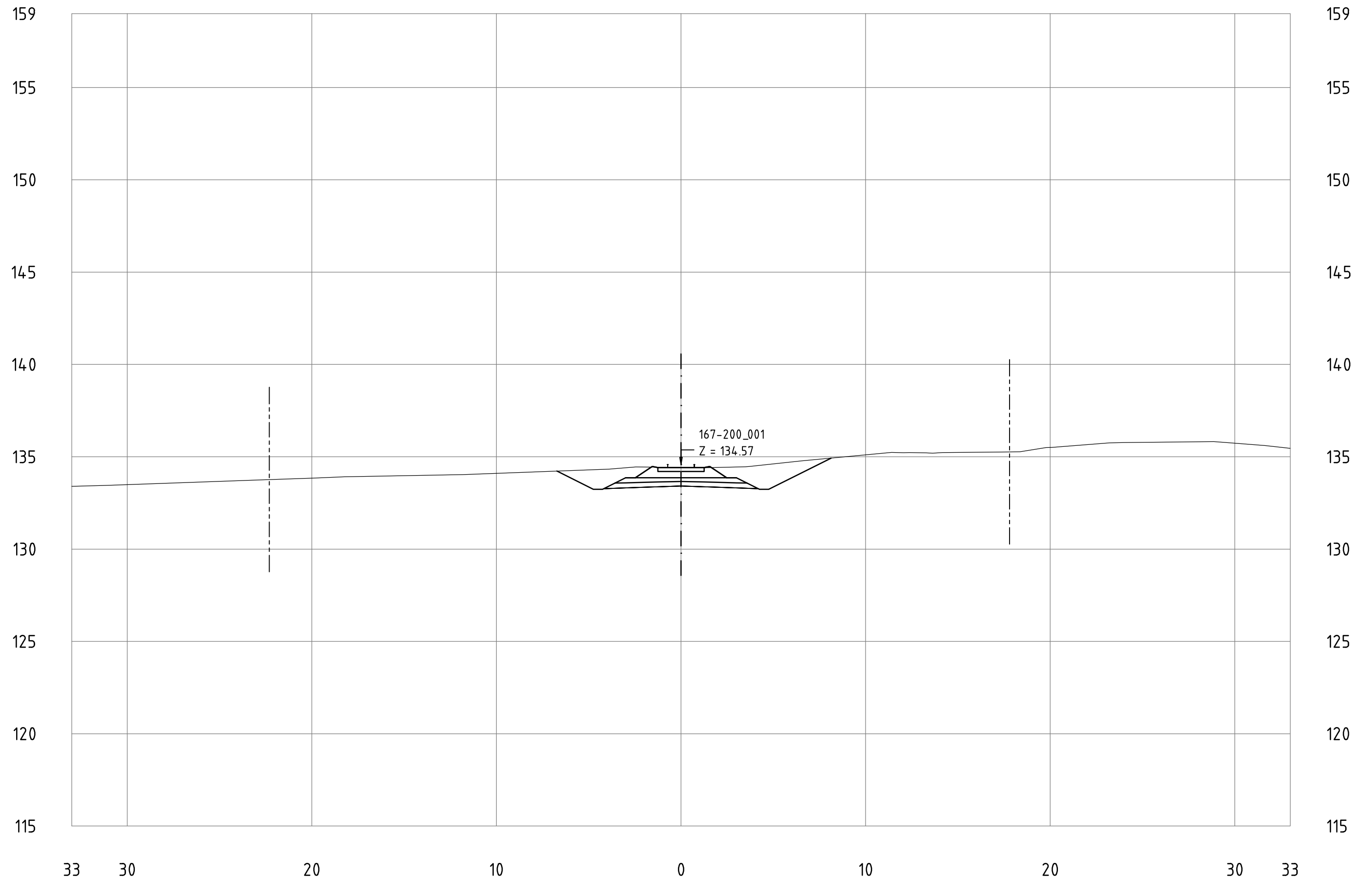
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 170+100



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 170+200

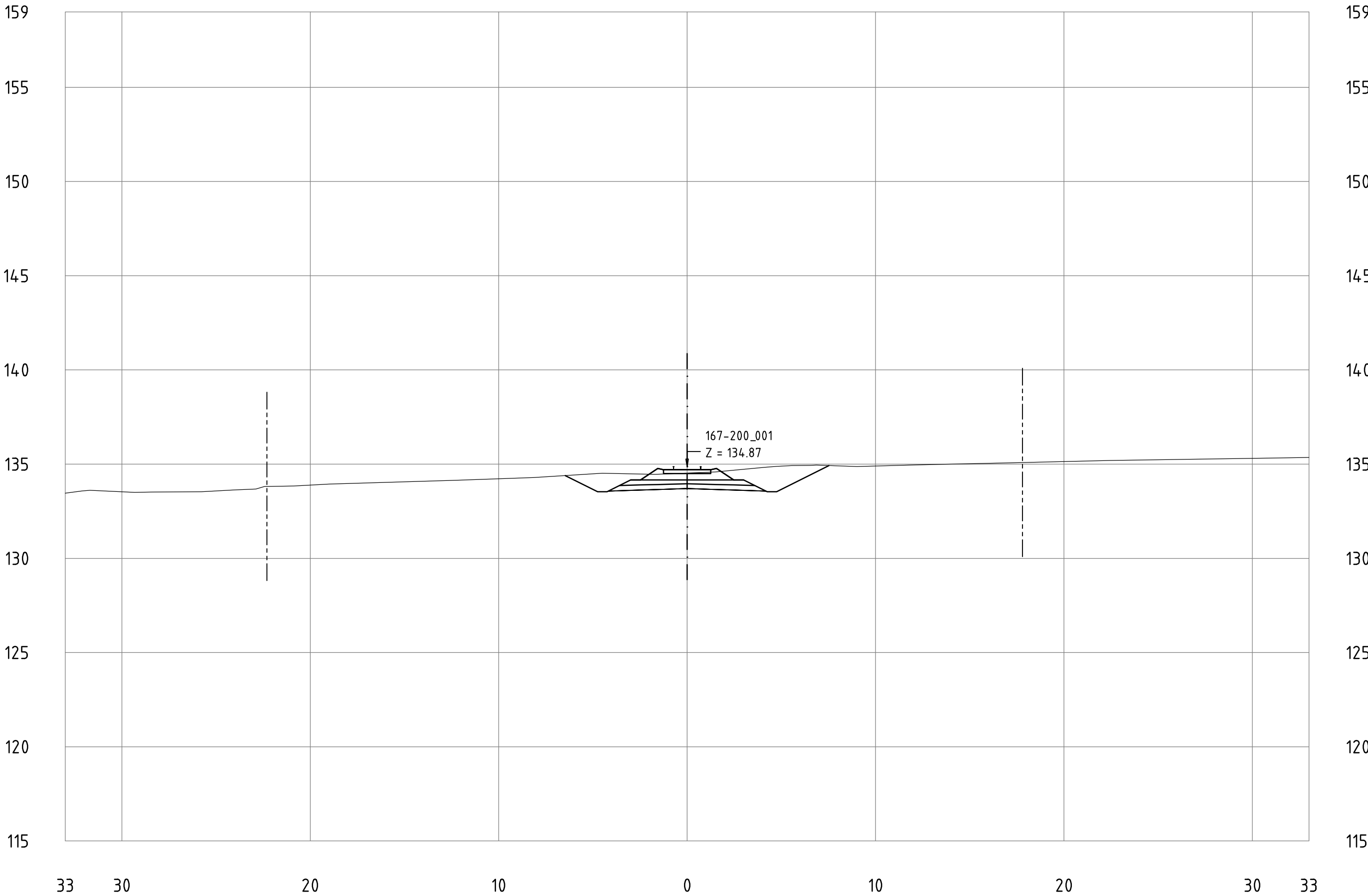


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 170+300

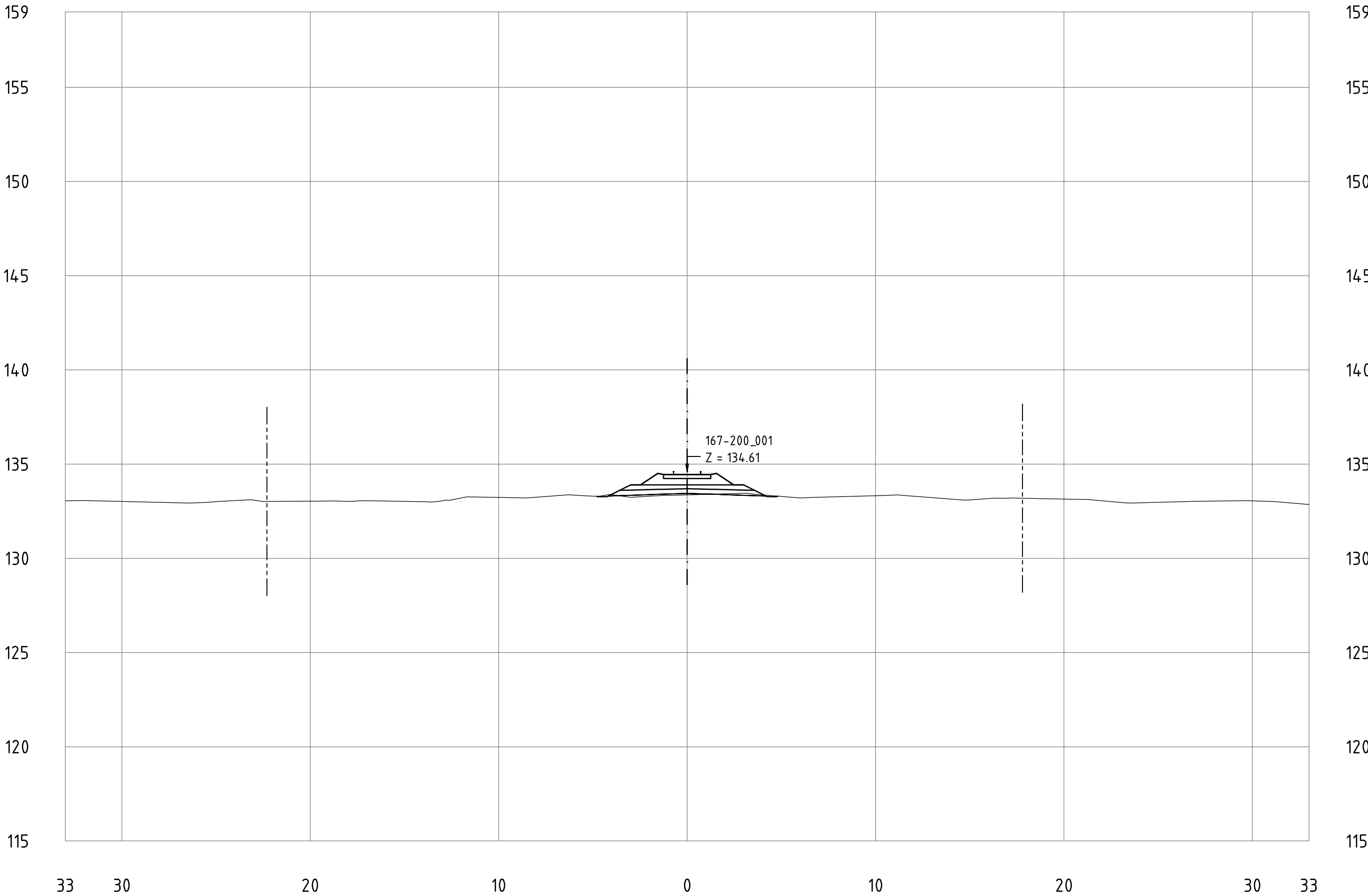


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 170+400

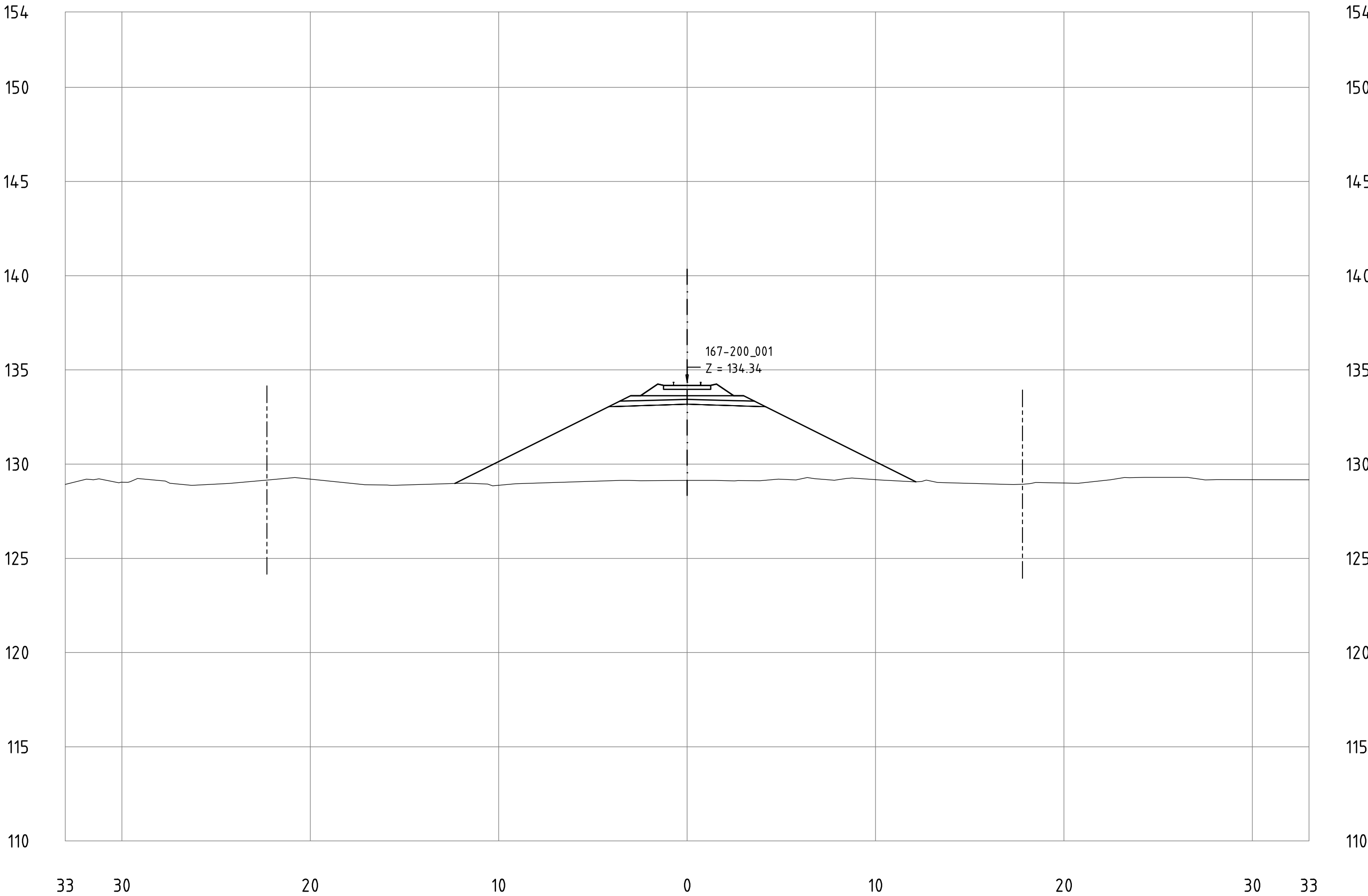


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 170+500

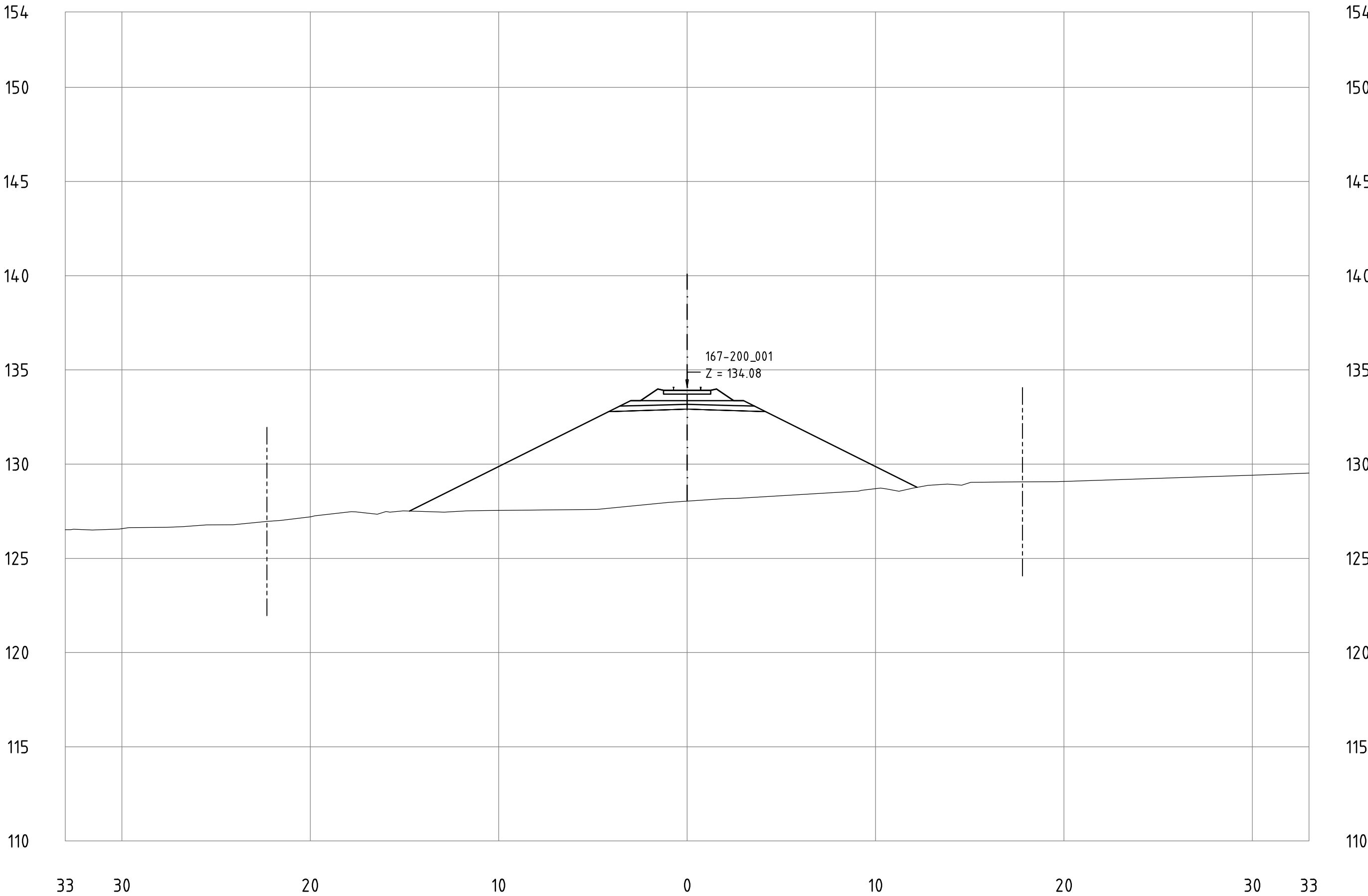


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 170+600

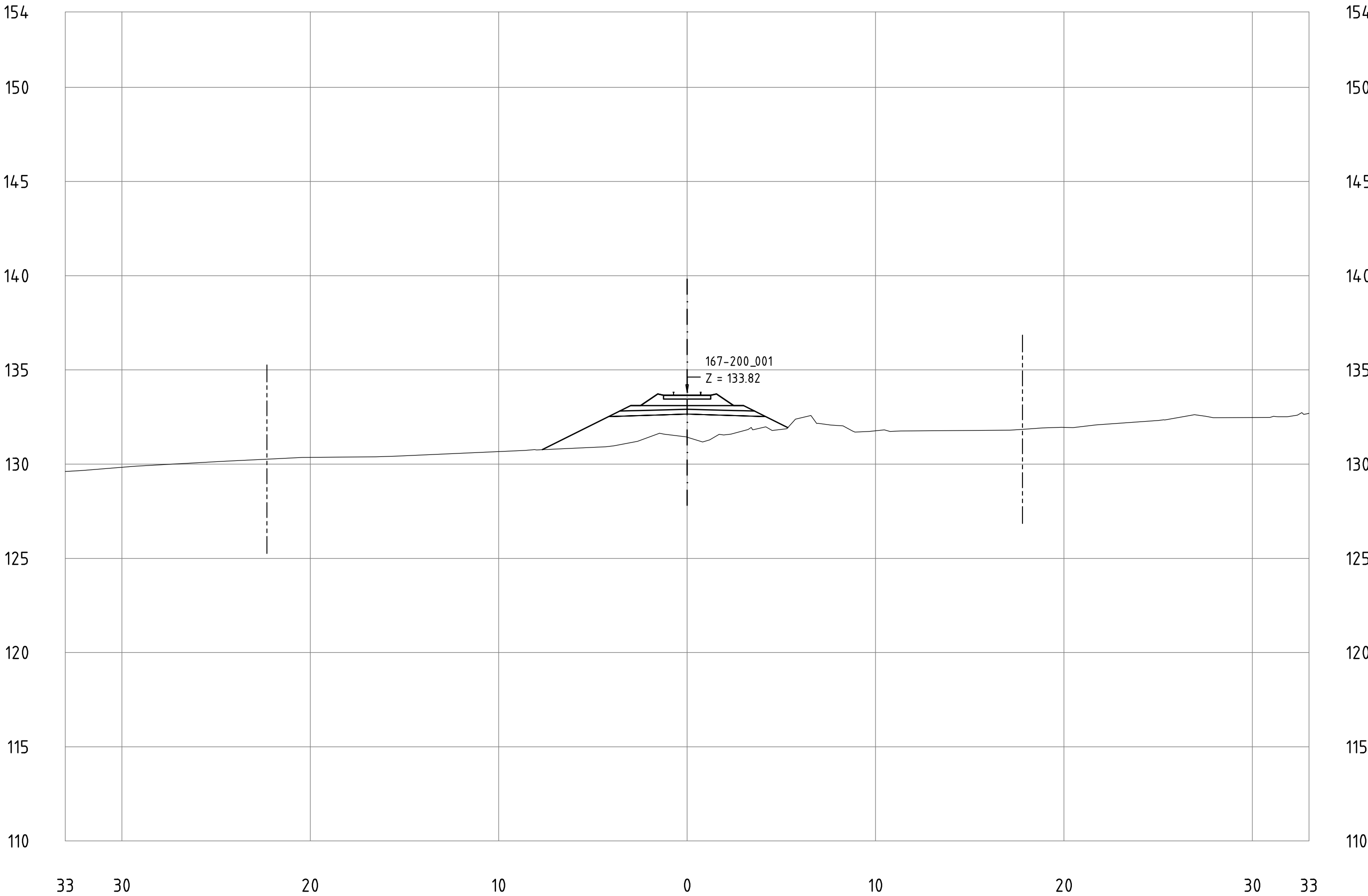


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 170+700

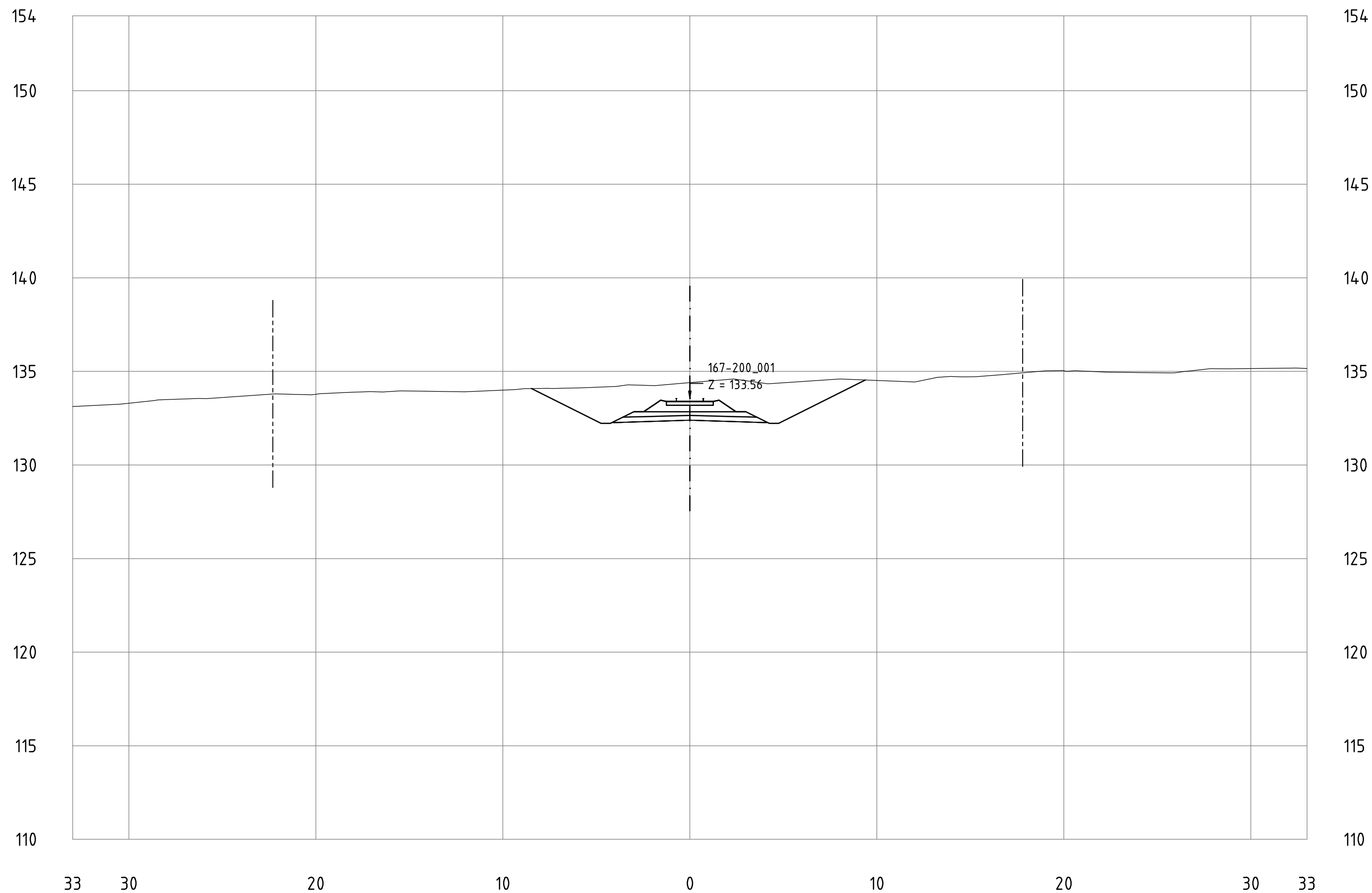




*All dimensions in meters*

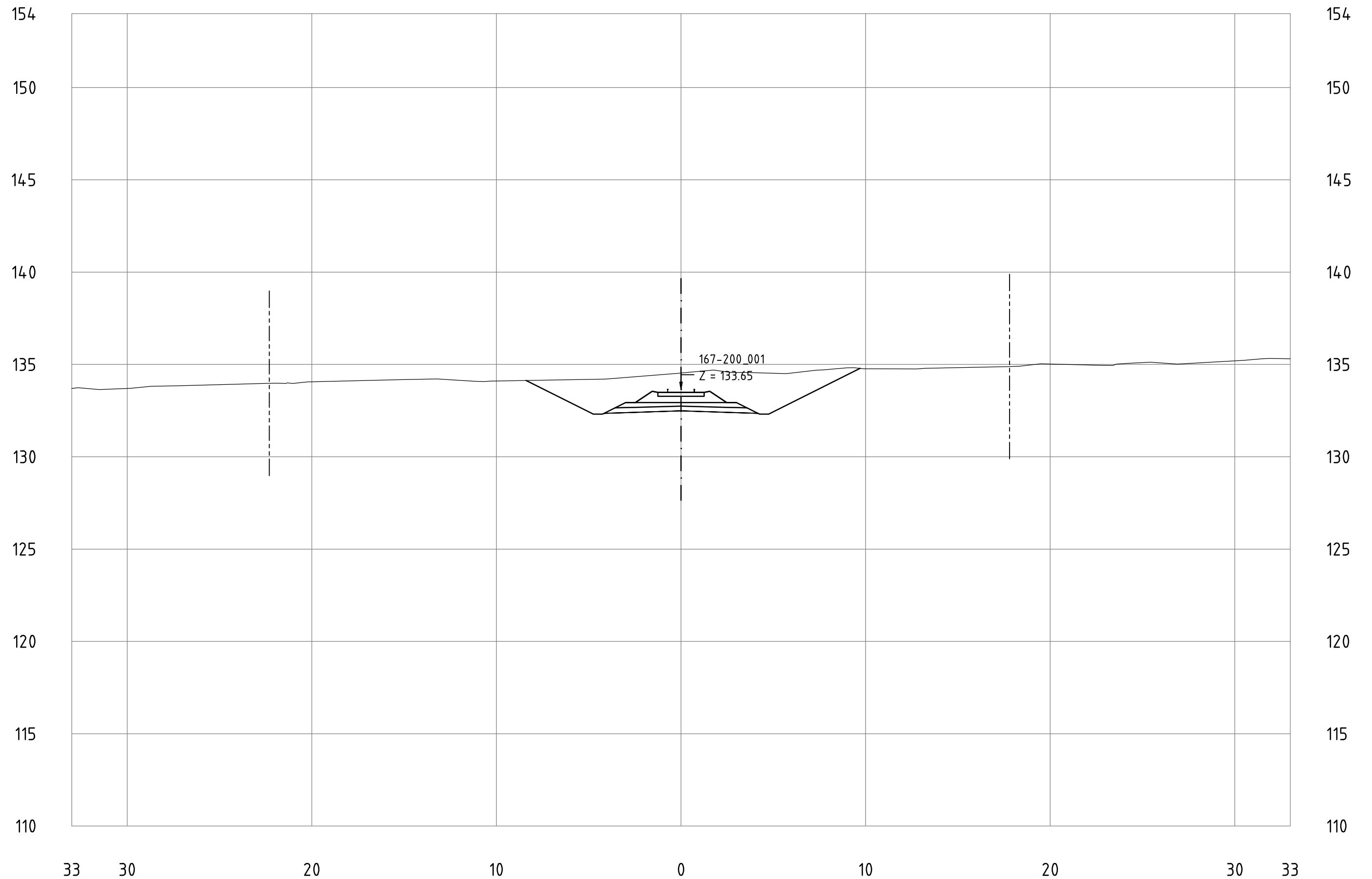
— — — Railway Area borderline

KM 170+800



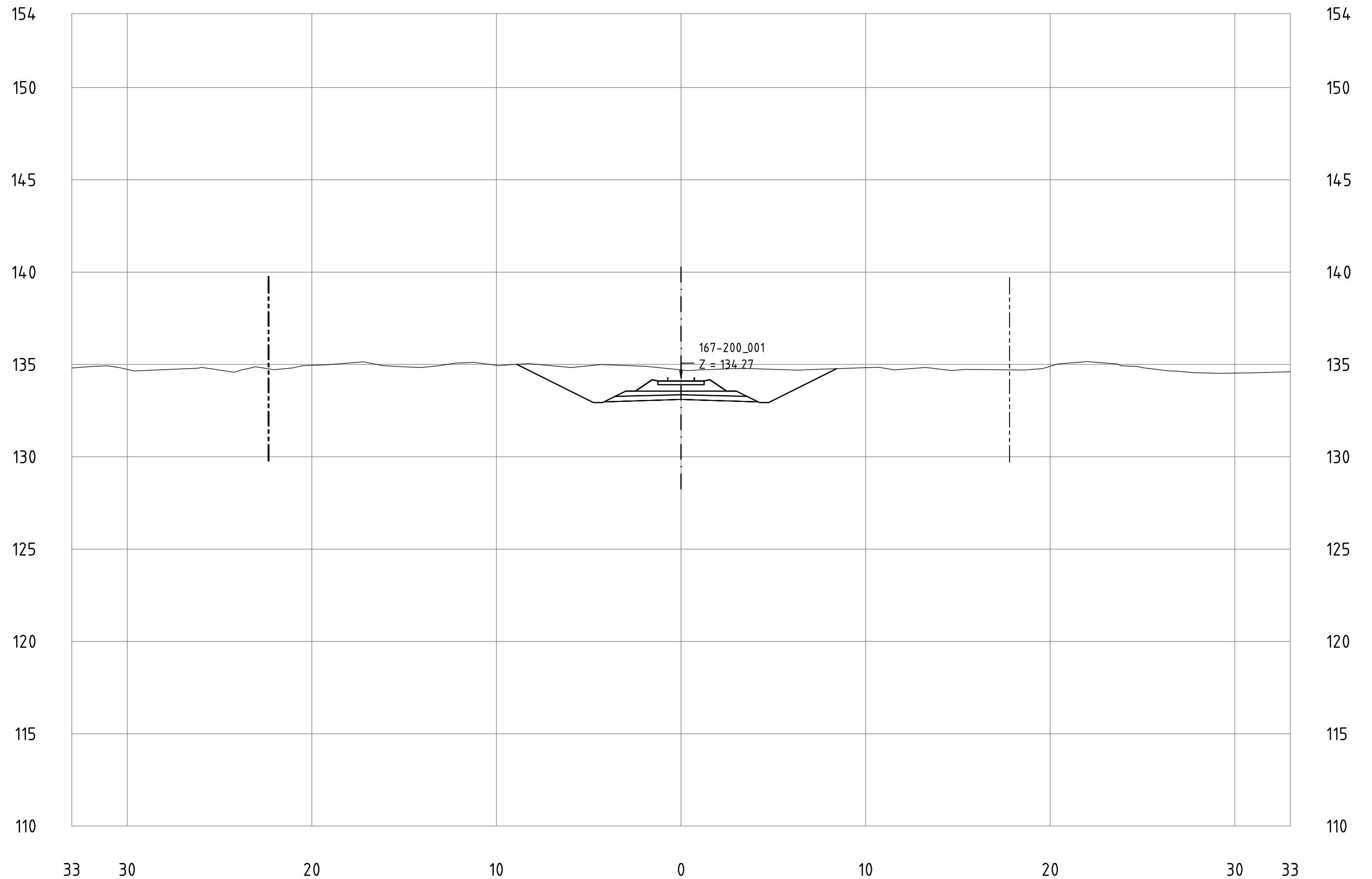
Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 170+900



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 171+000

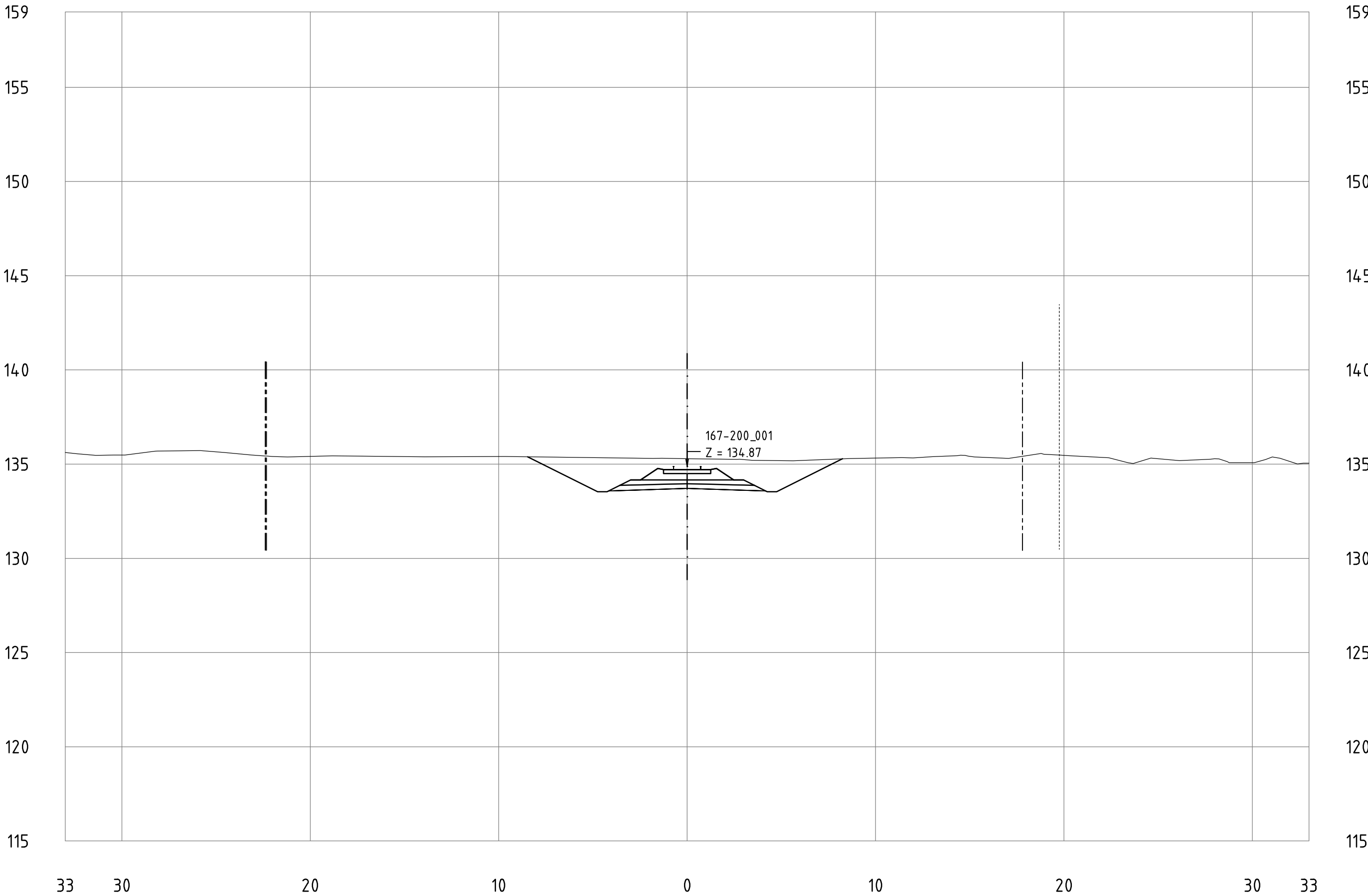


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 171+100

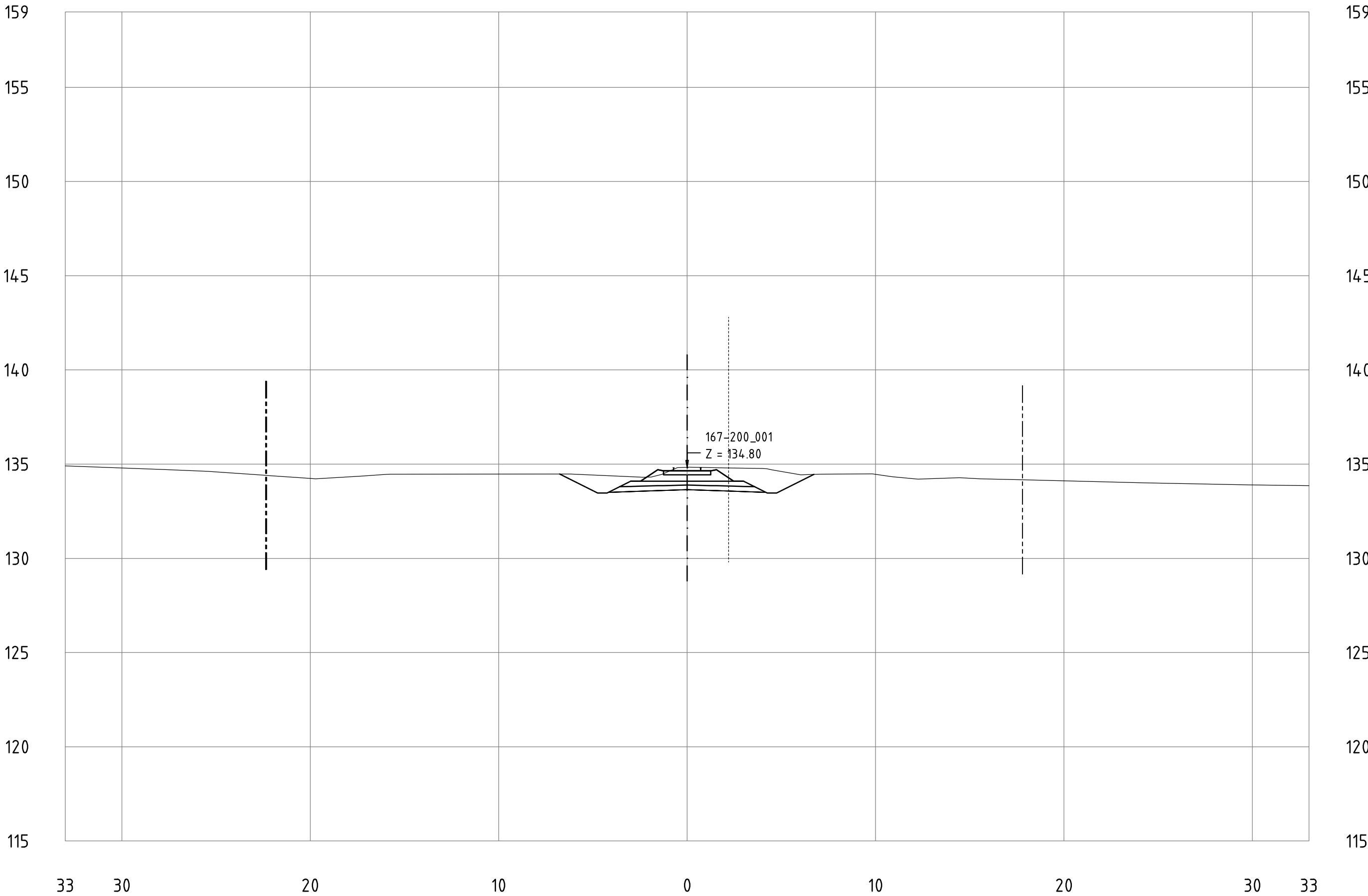


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 171+200

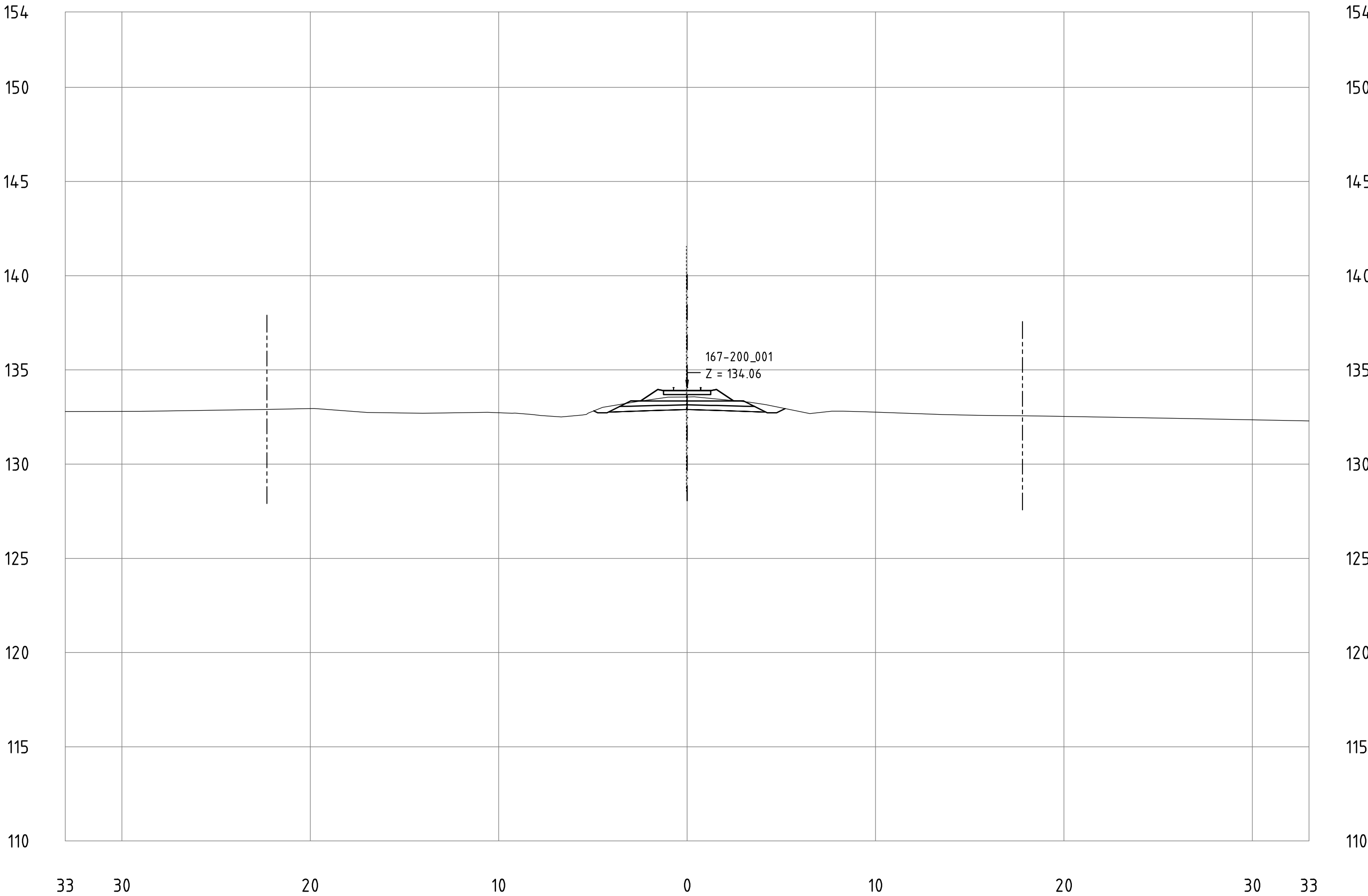


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 171+300

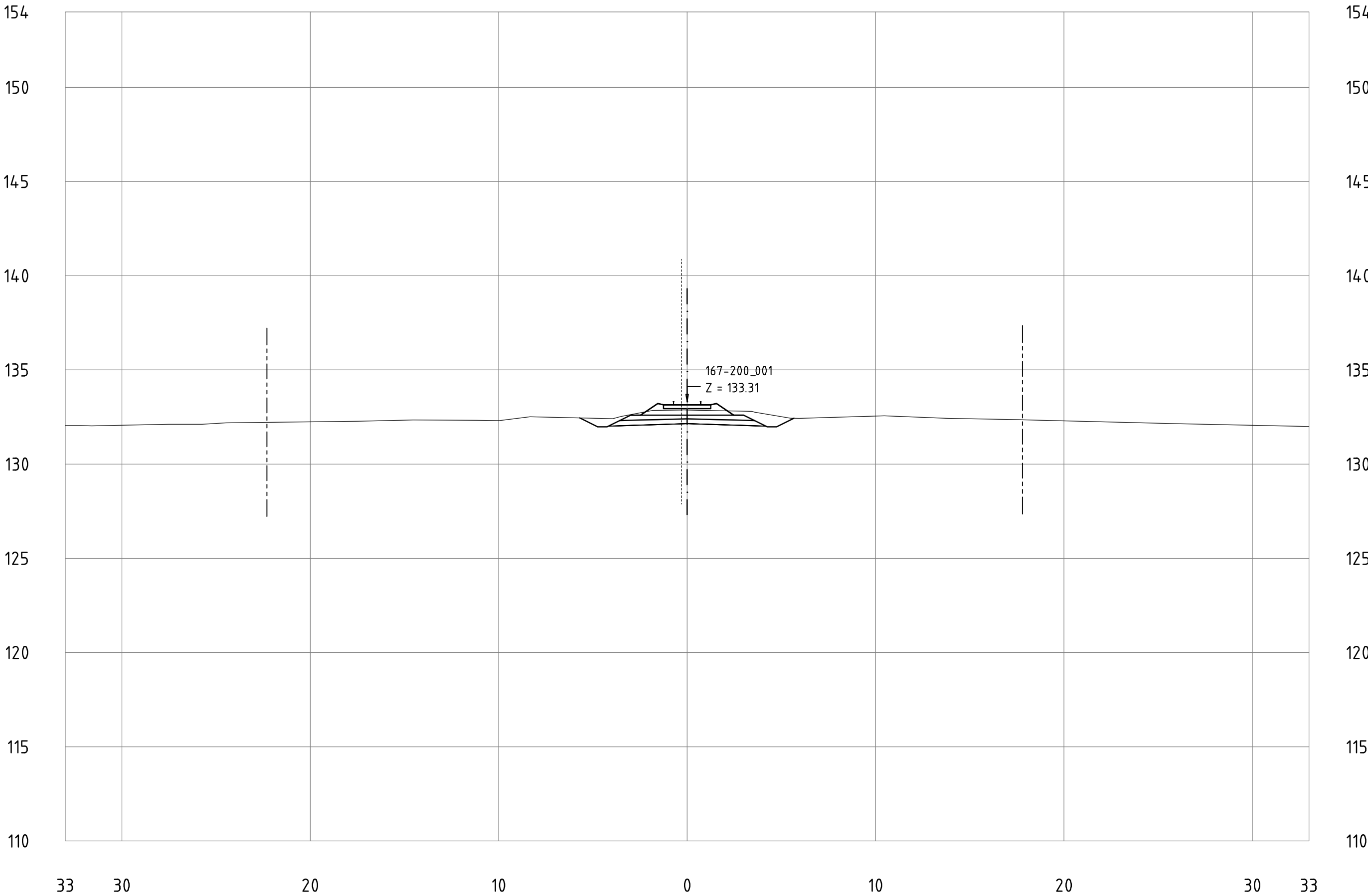


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 171+400

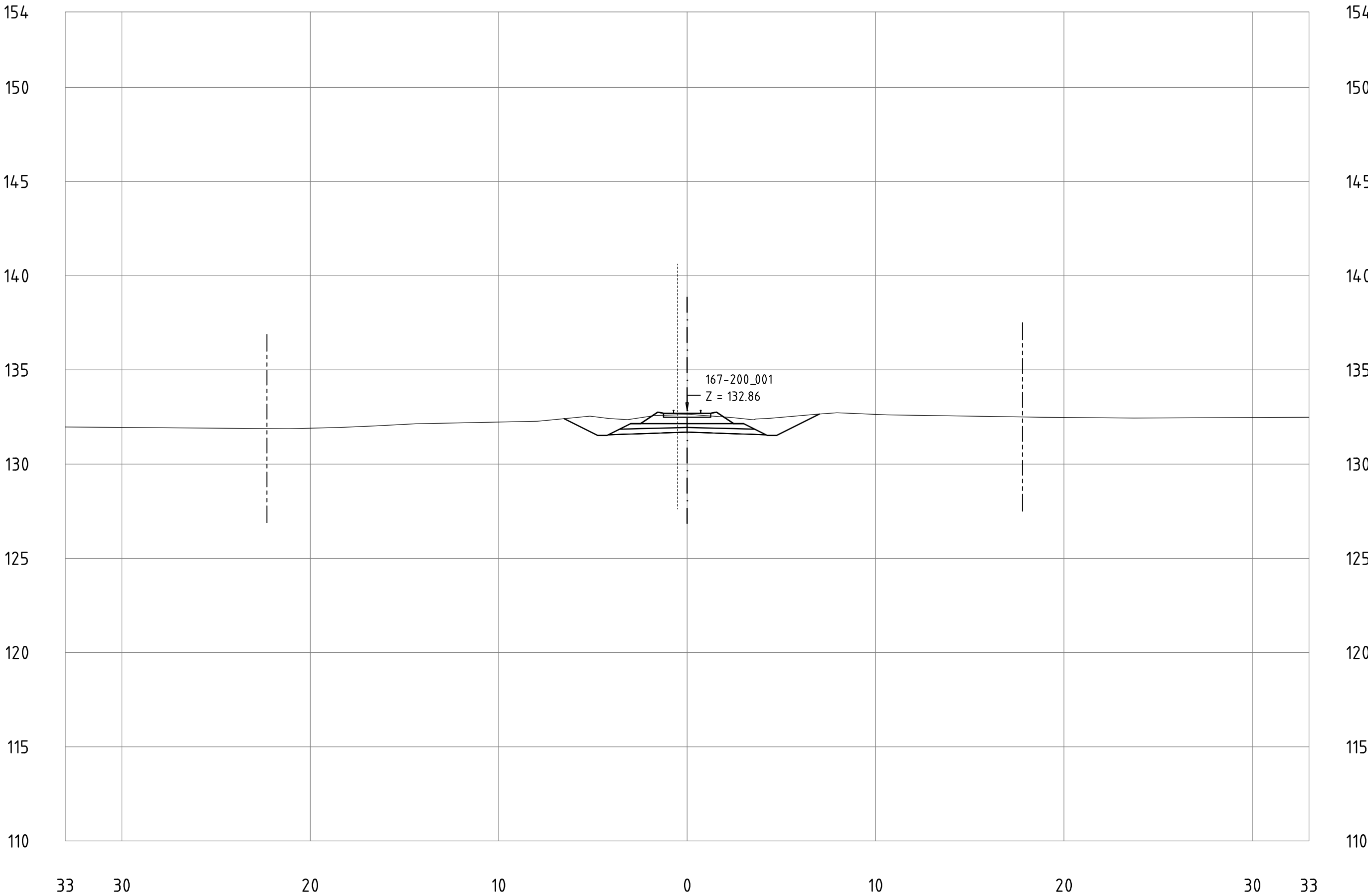


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 171+500



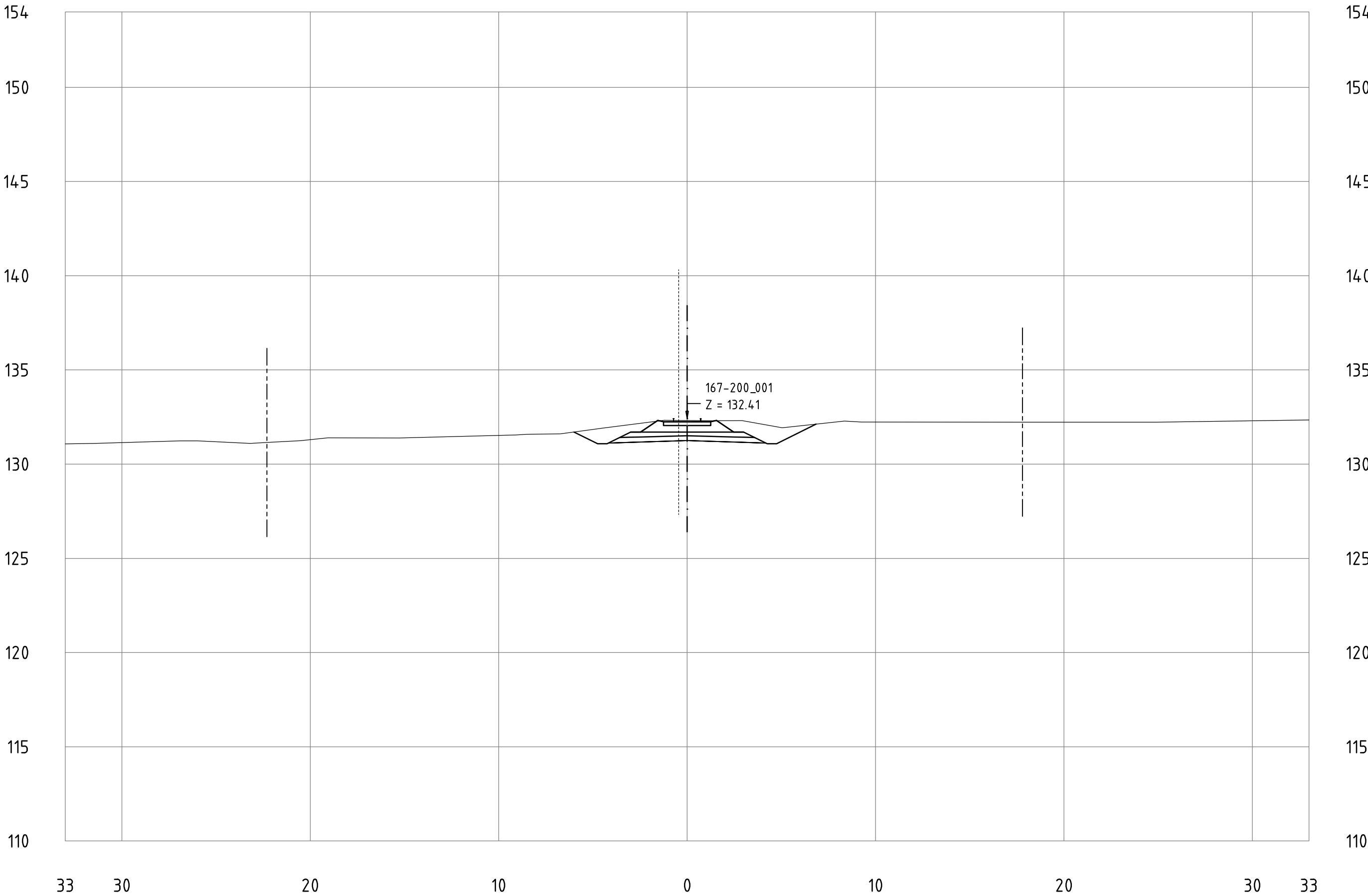


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 171+600

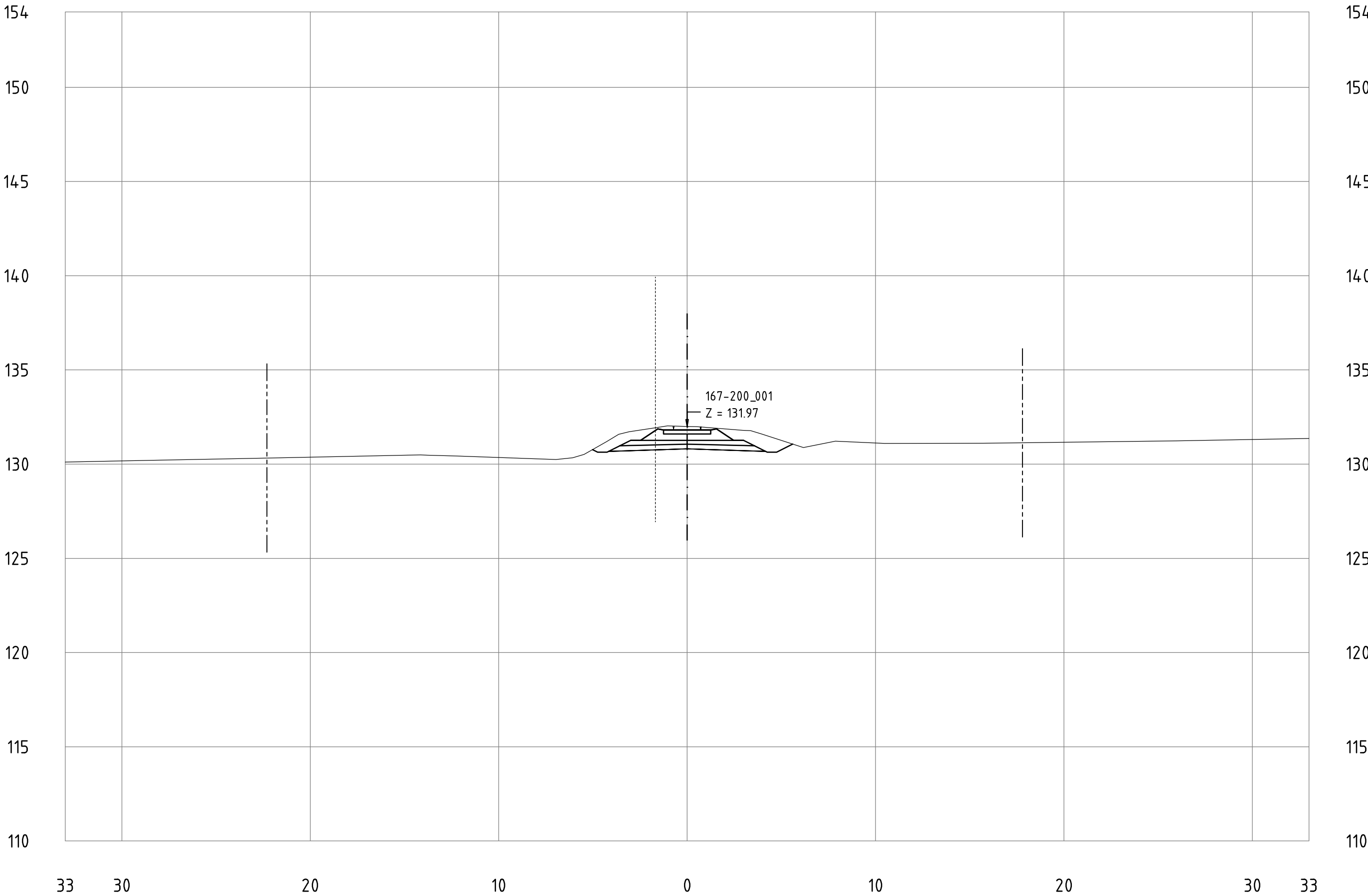


Railway Project



Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

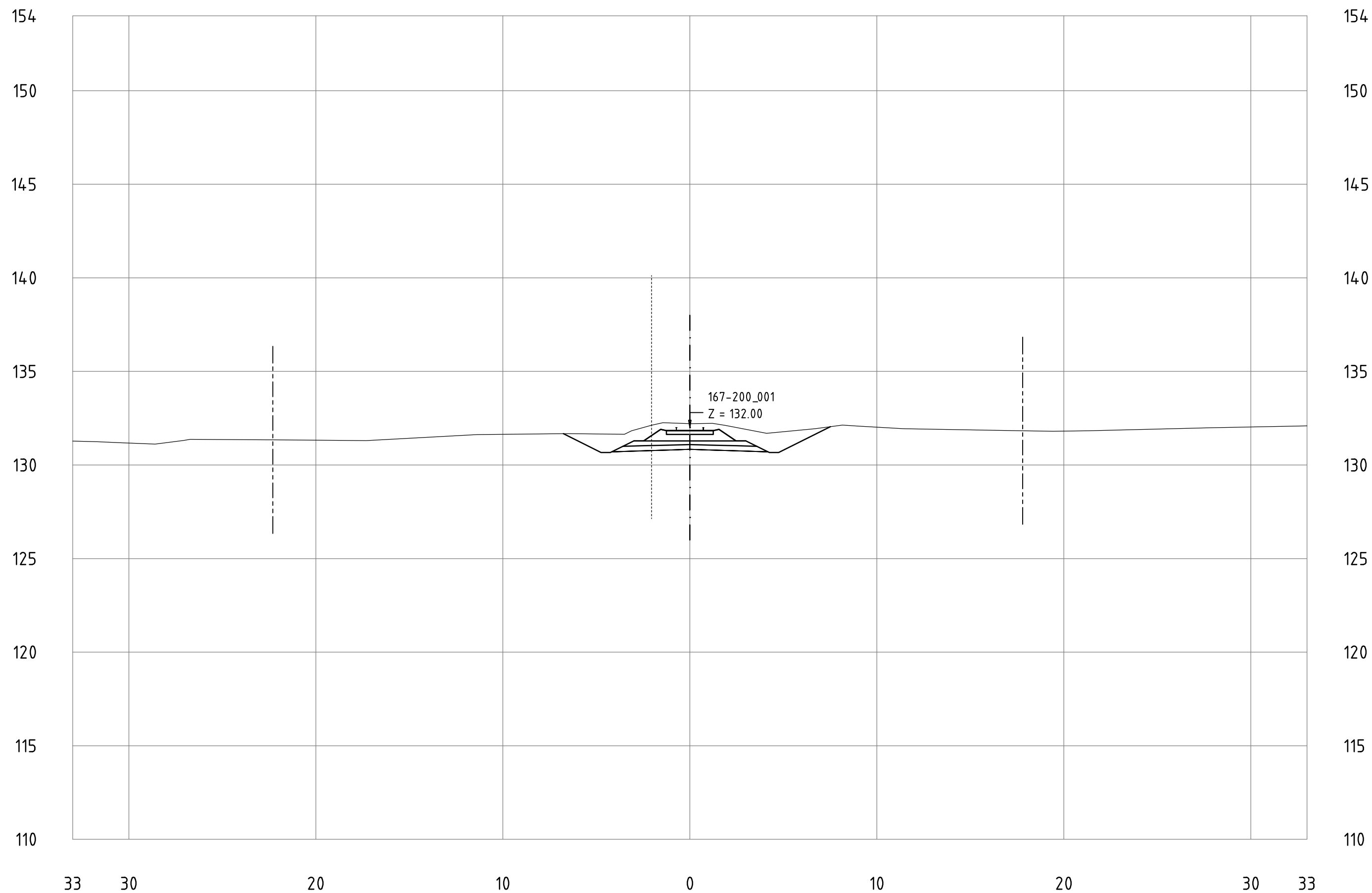
167-200\_001  
KM 171+700



*All dimensions in meters*

 Center line of new Railway track  
 Center line of existing railway  
 Railway Area borderline

KM 171+800

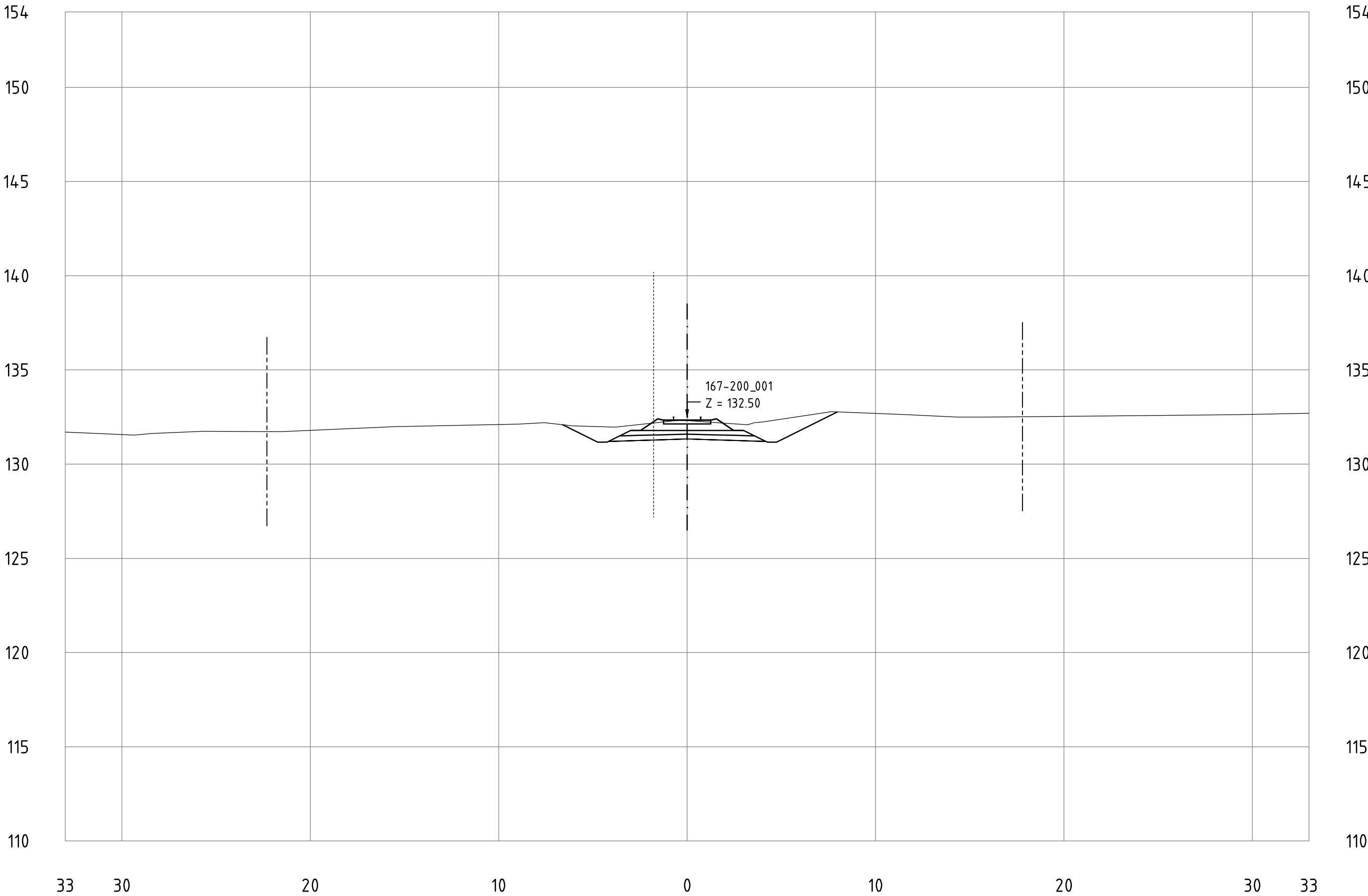


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 171+900

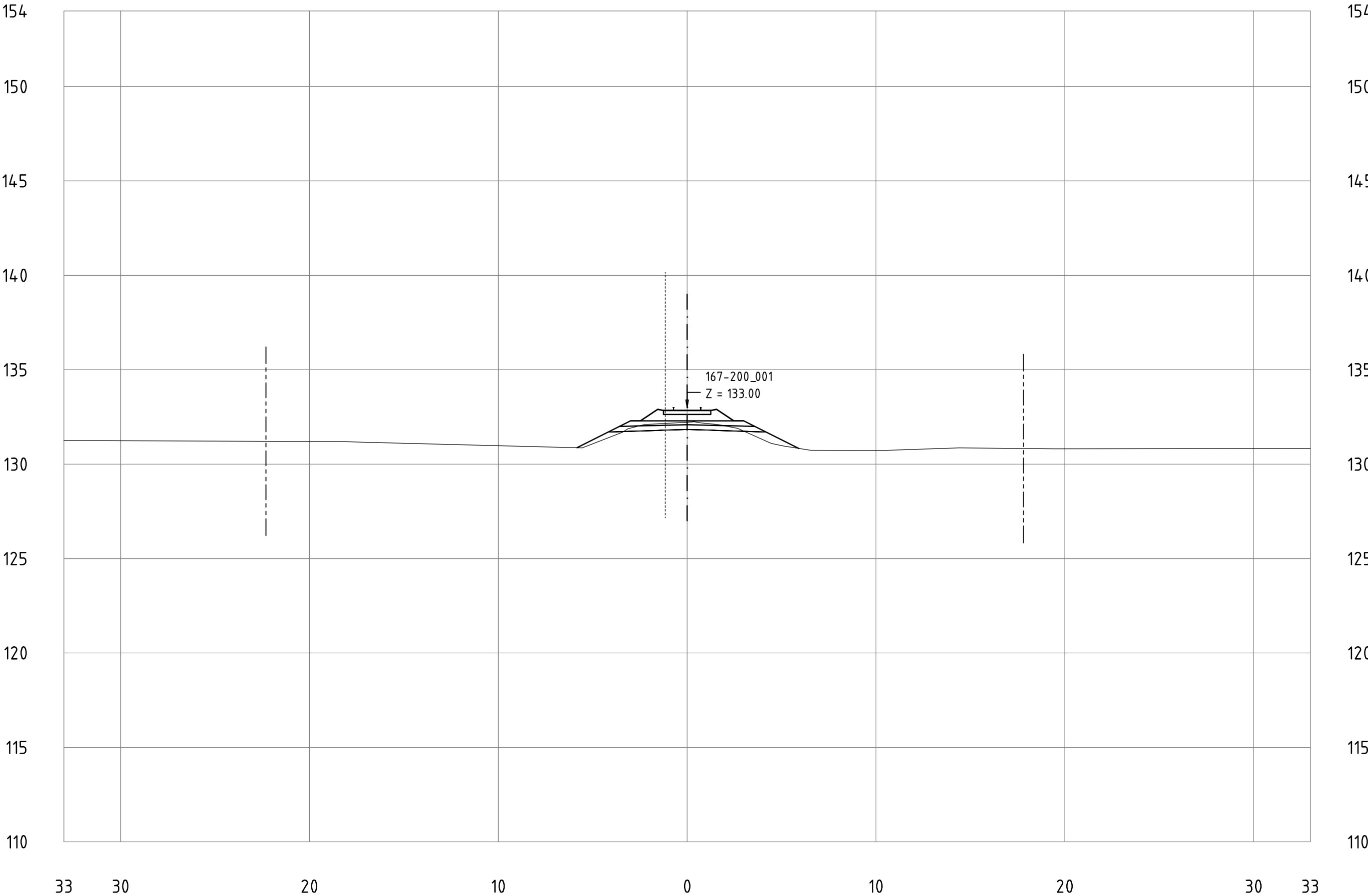


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+000

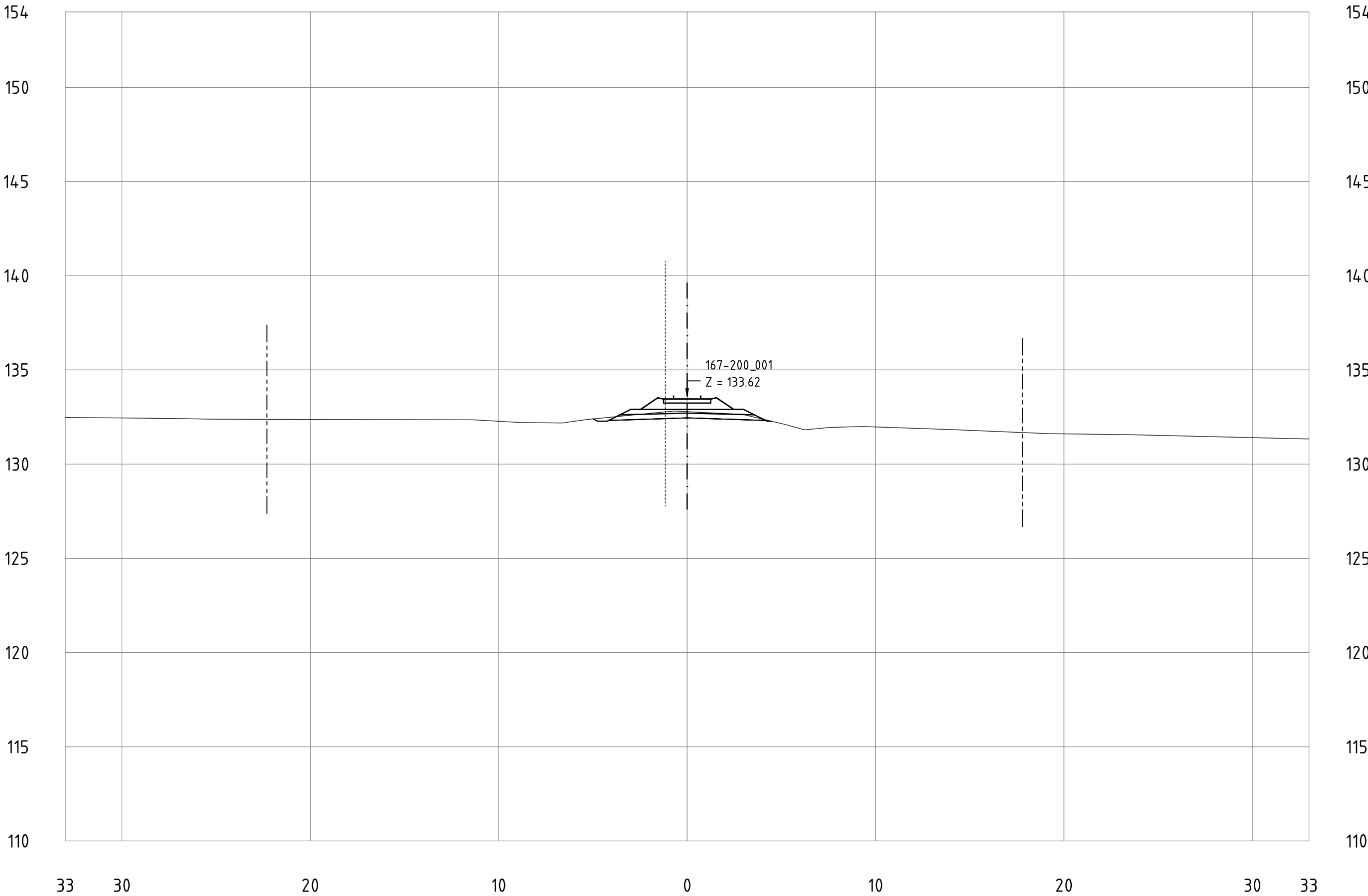


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+100

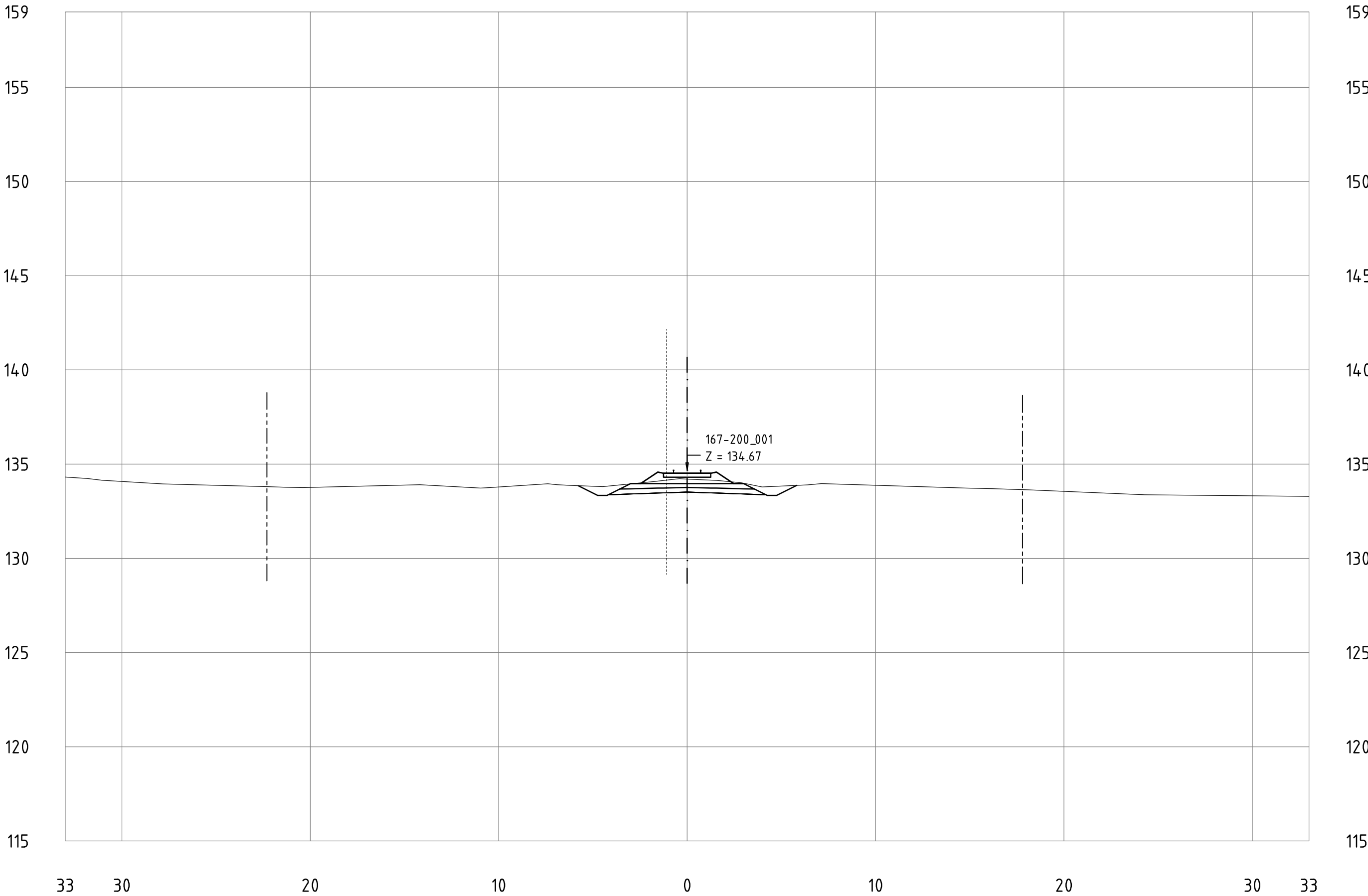


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

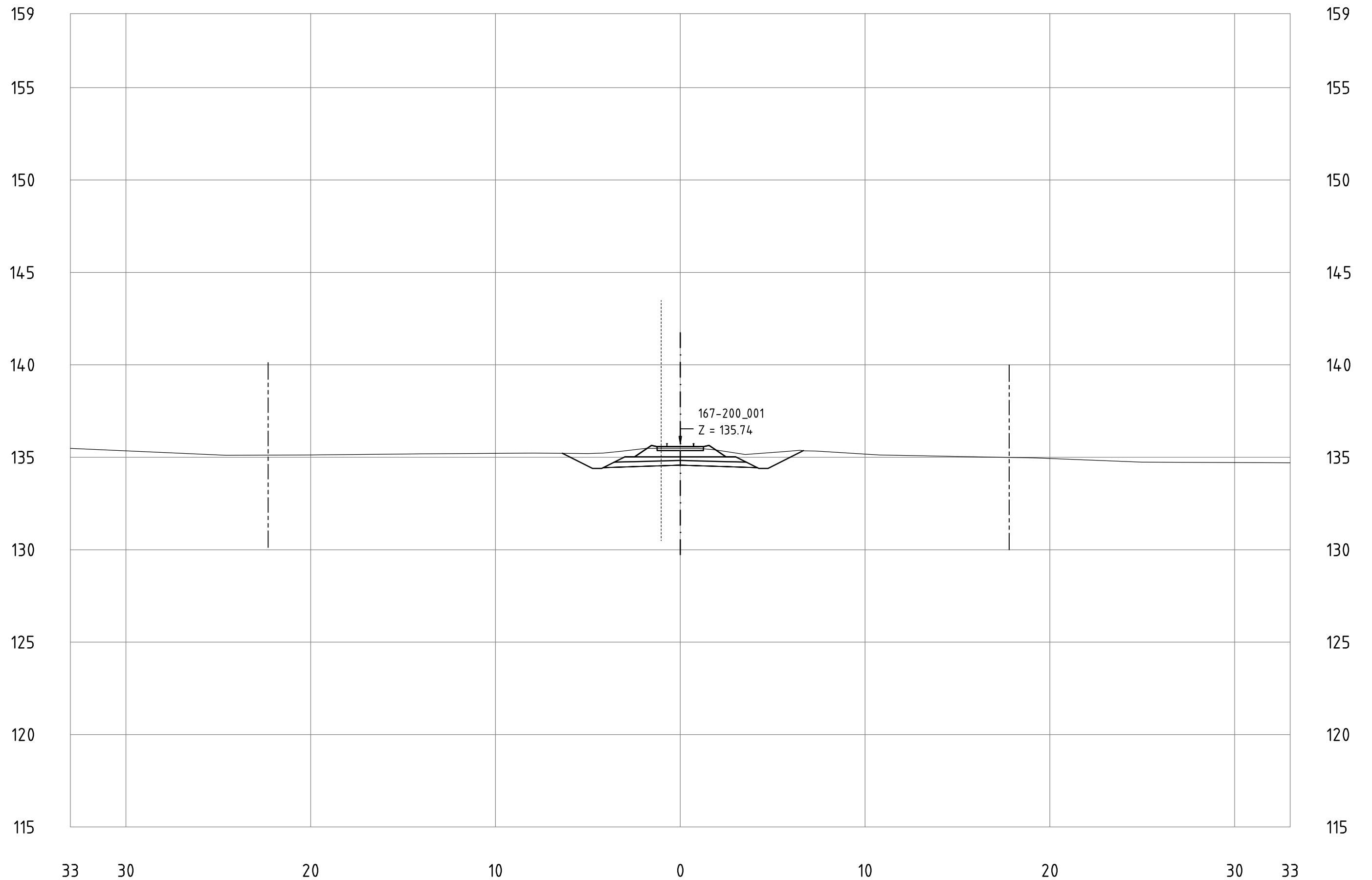
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+200



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 172+300



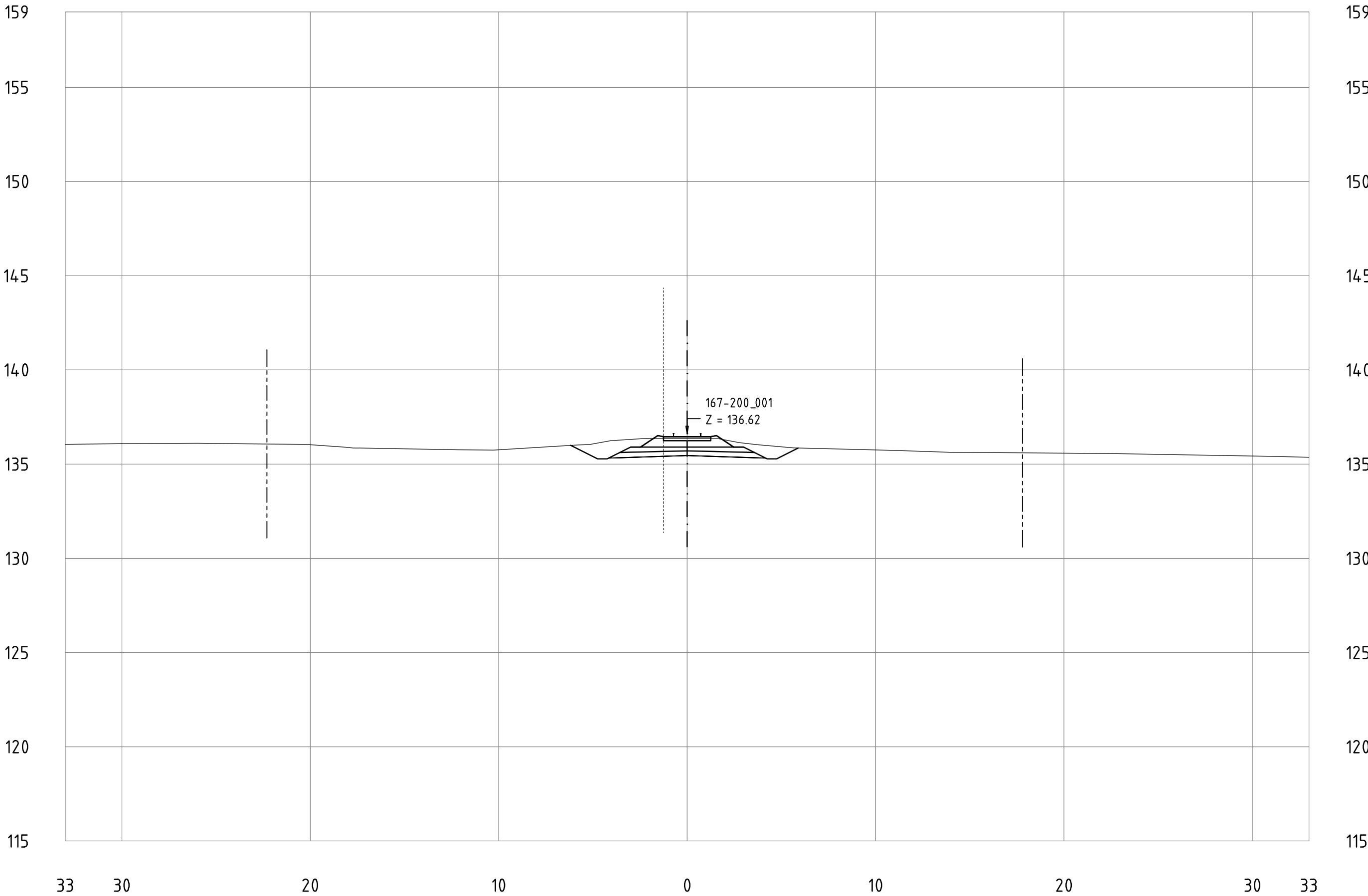


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+400

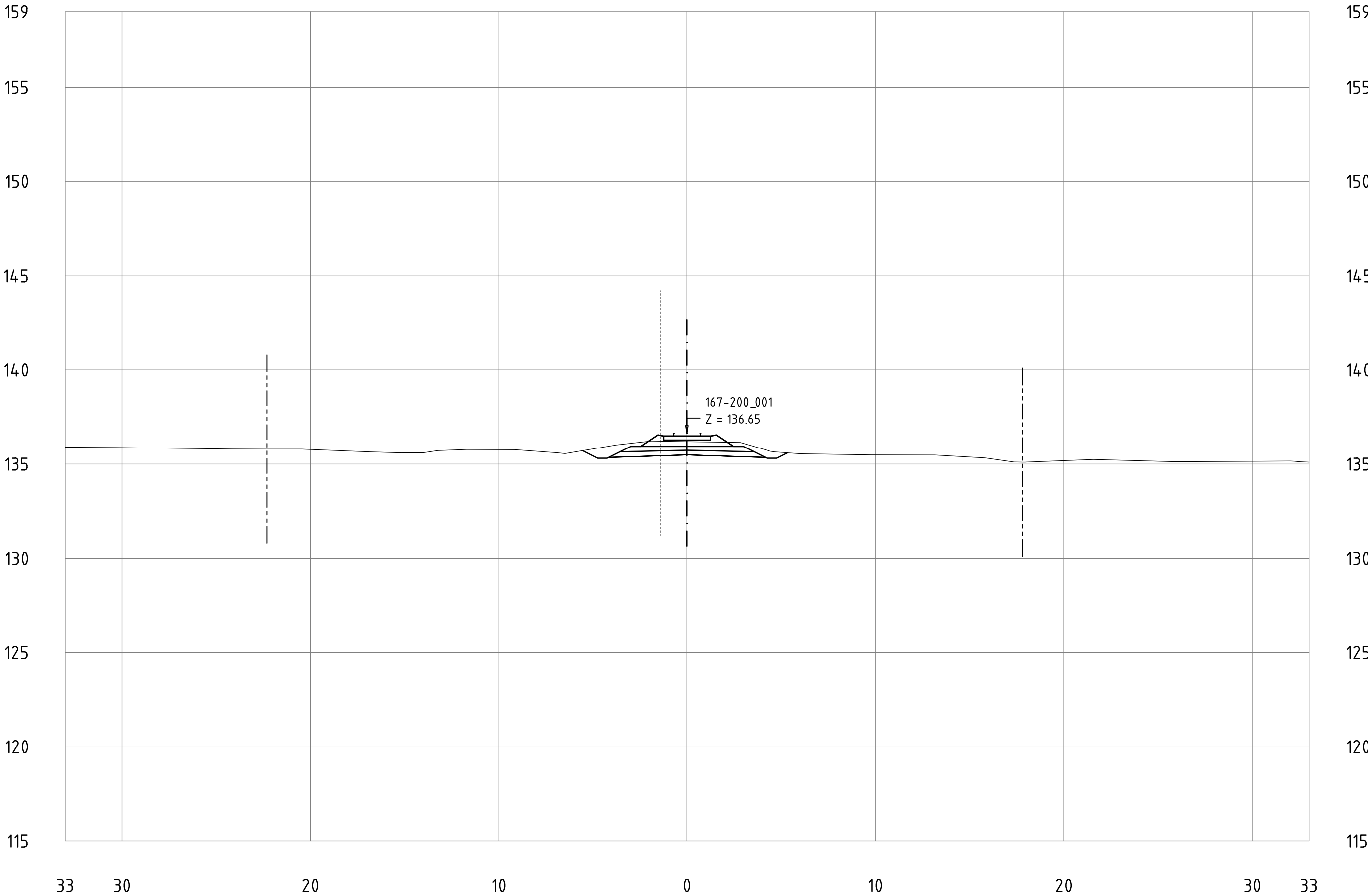


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+500

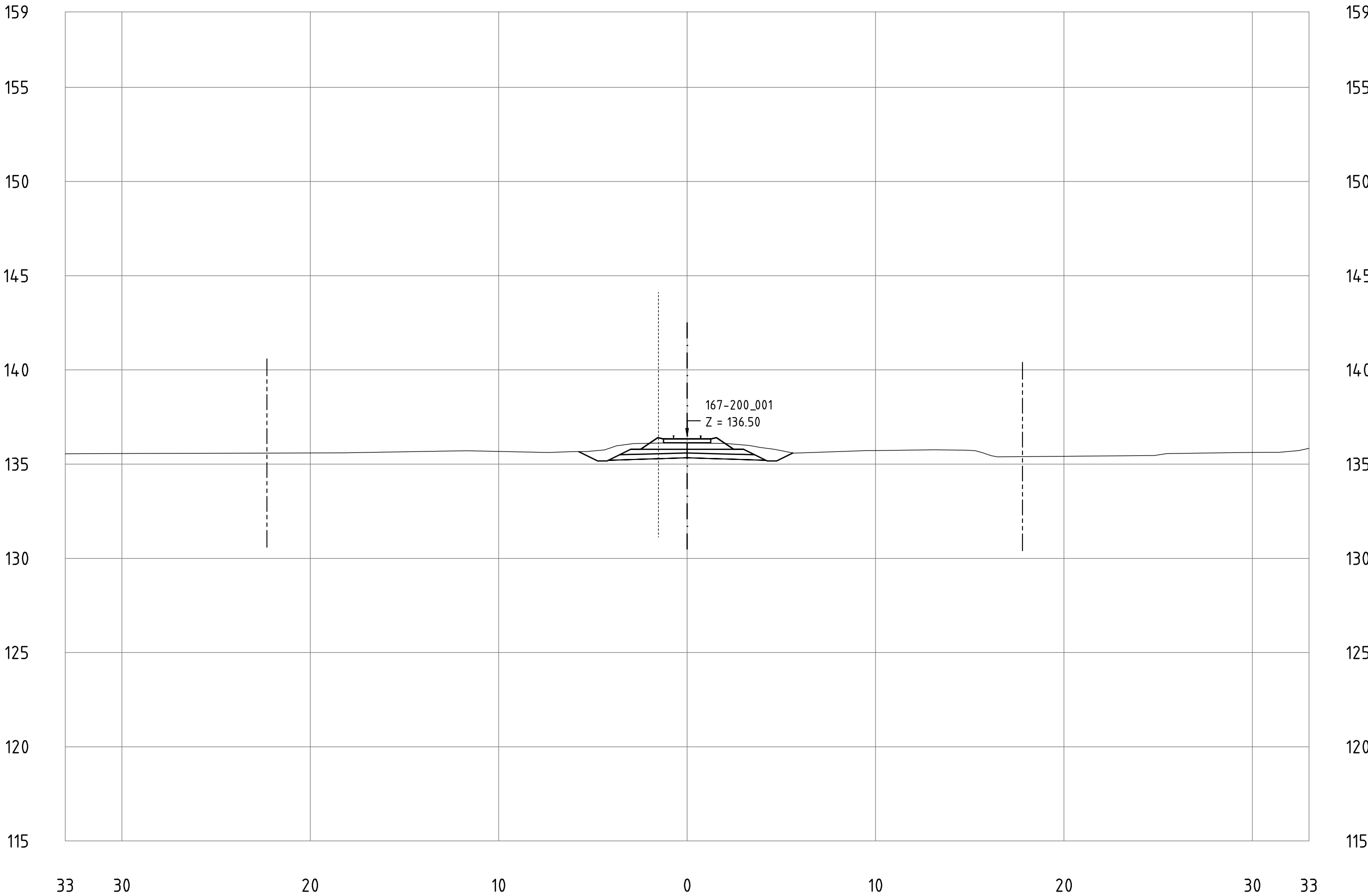


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+600

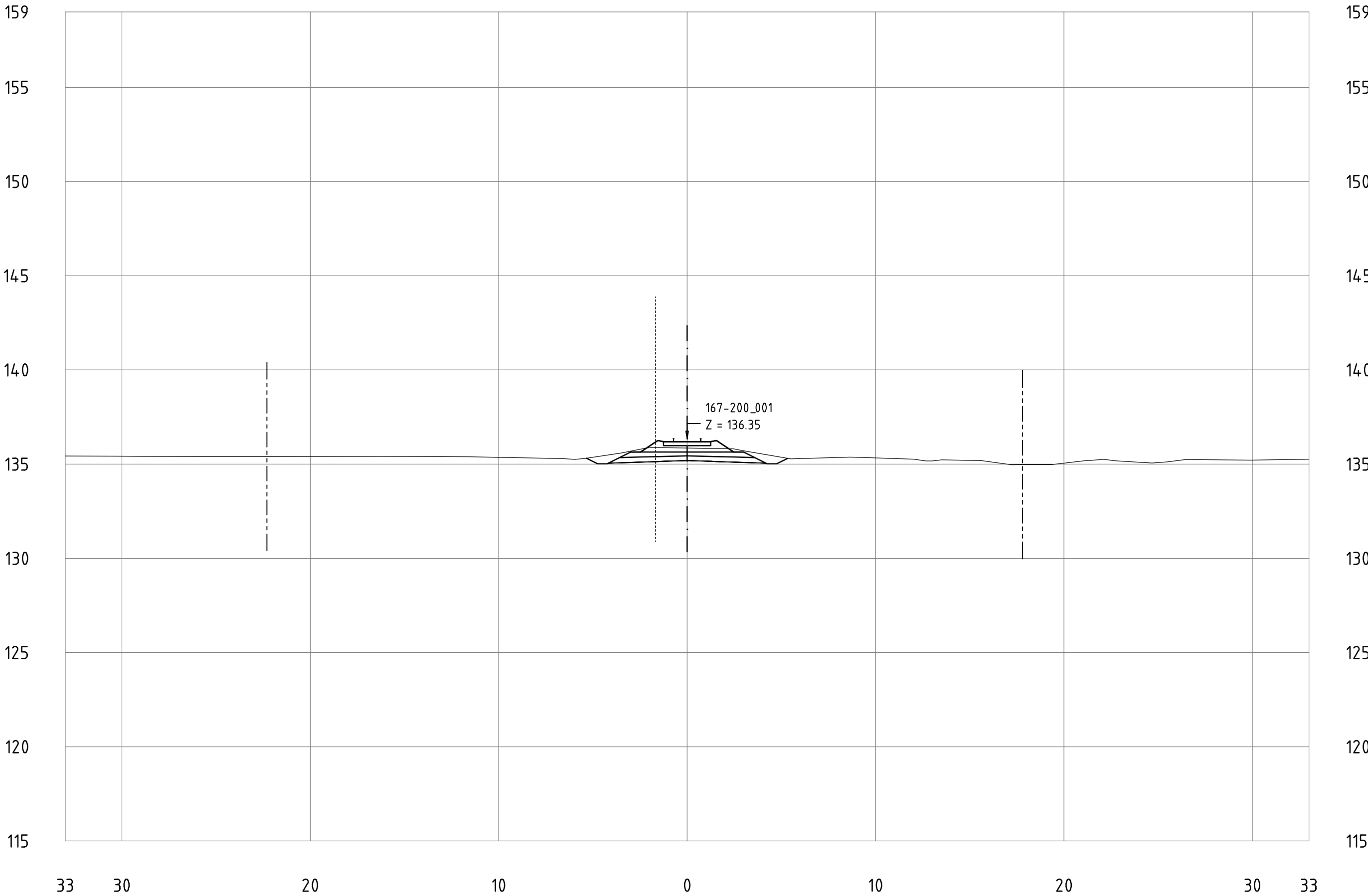


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+700

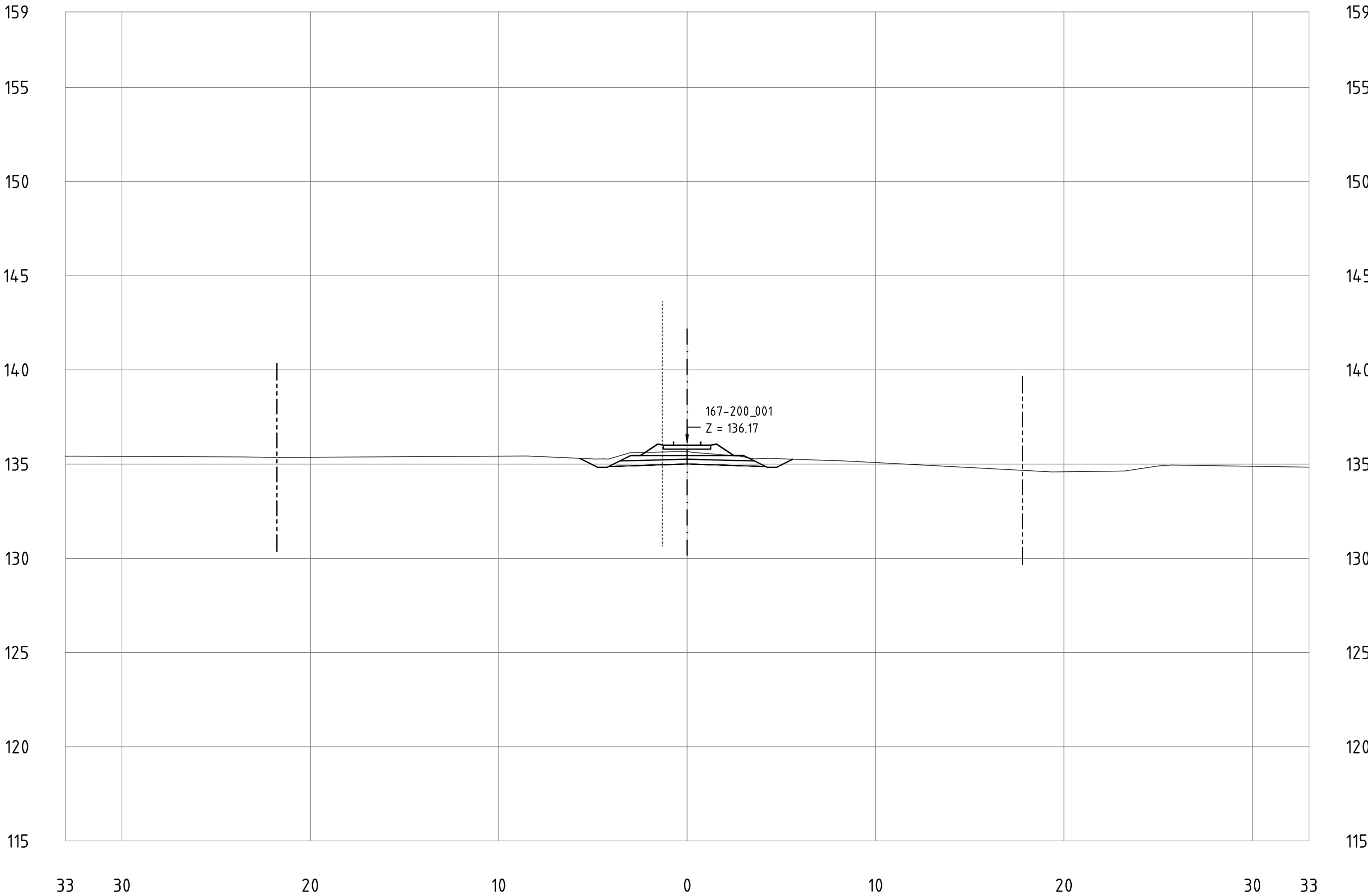


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+800

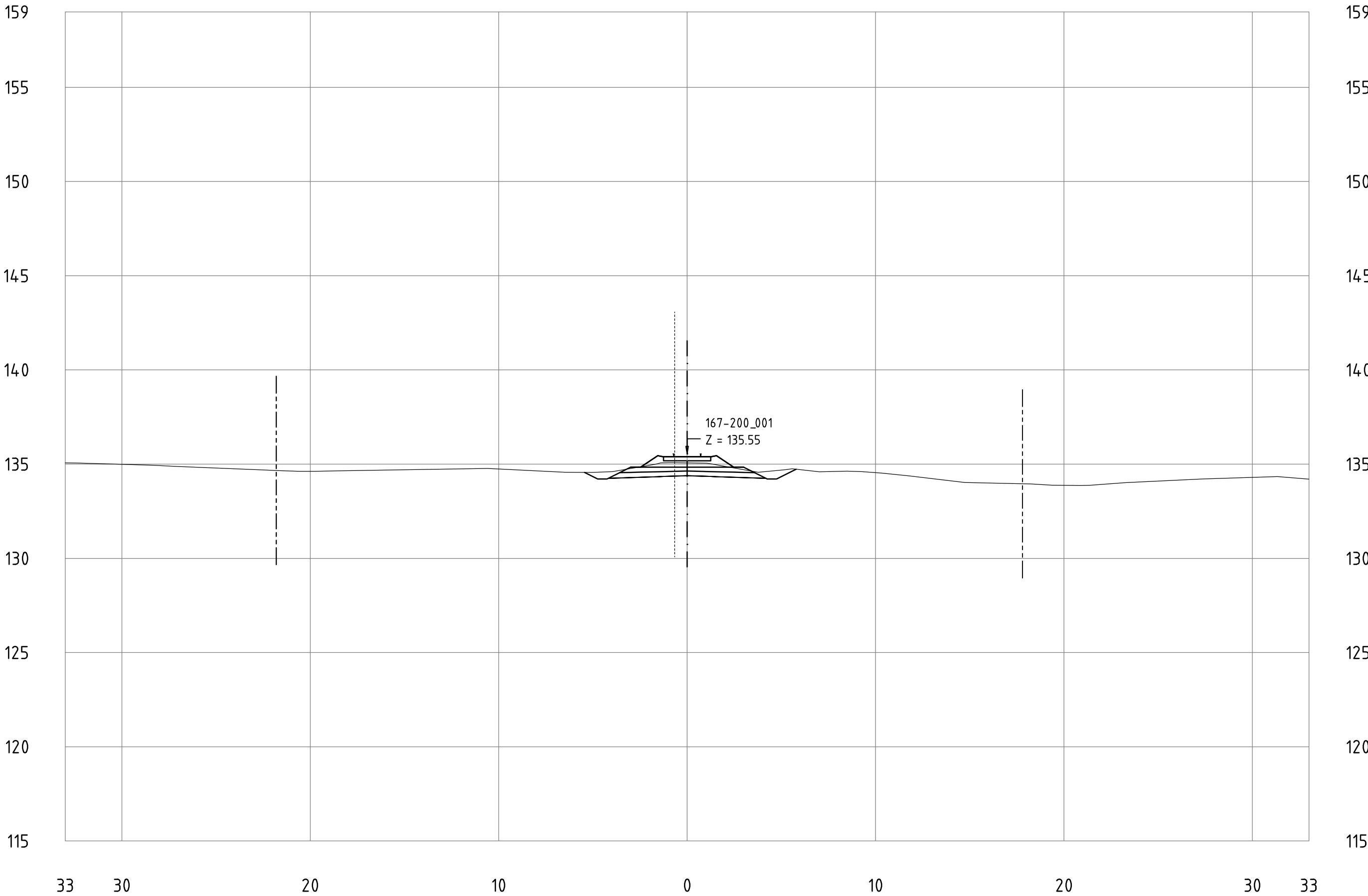


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 172+900

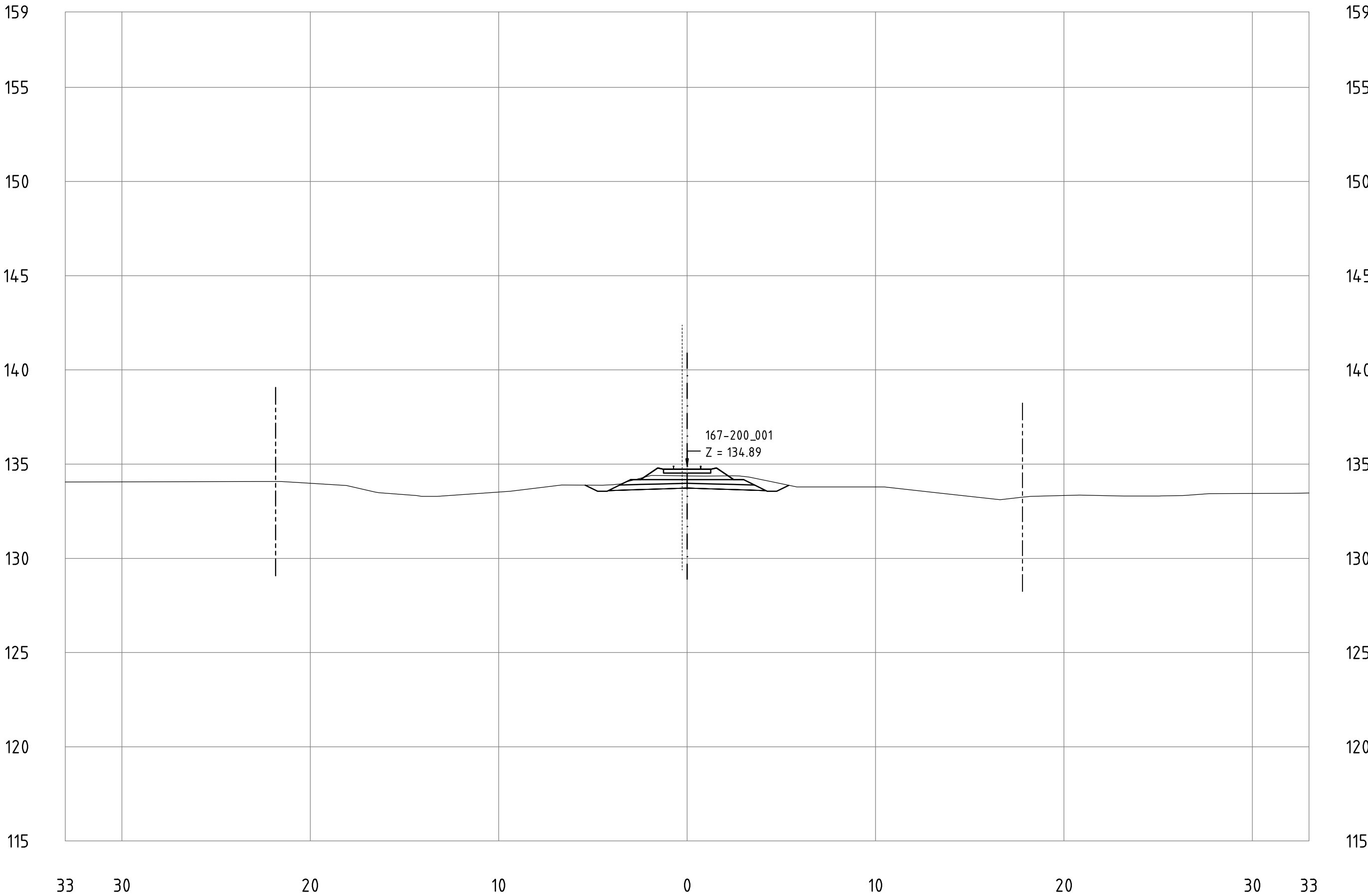


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+000

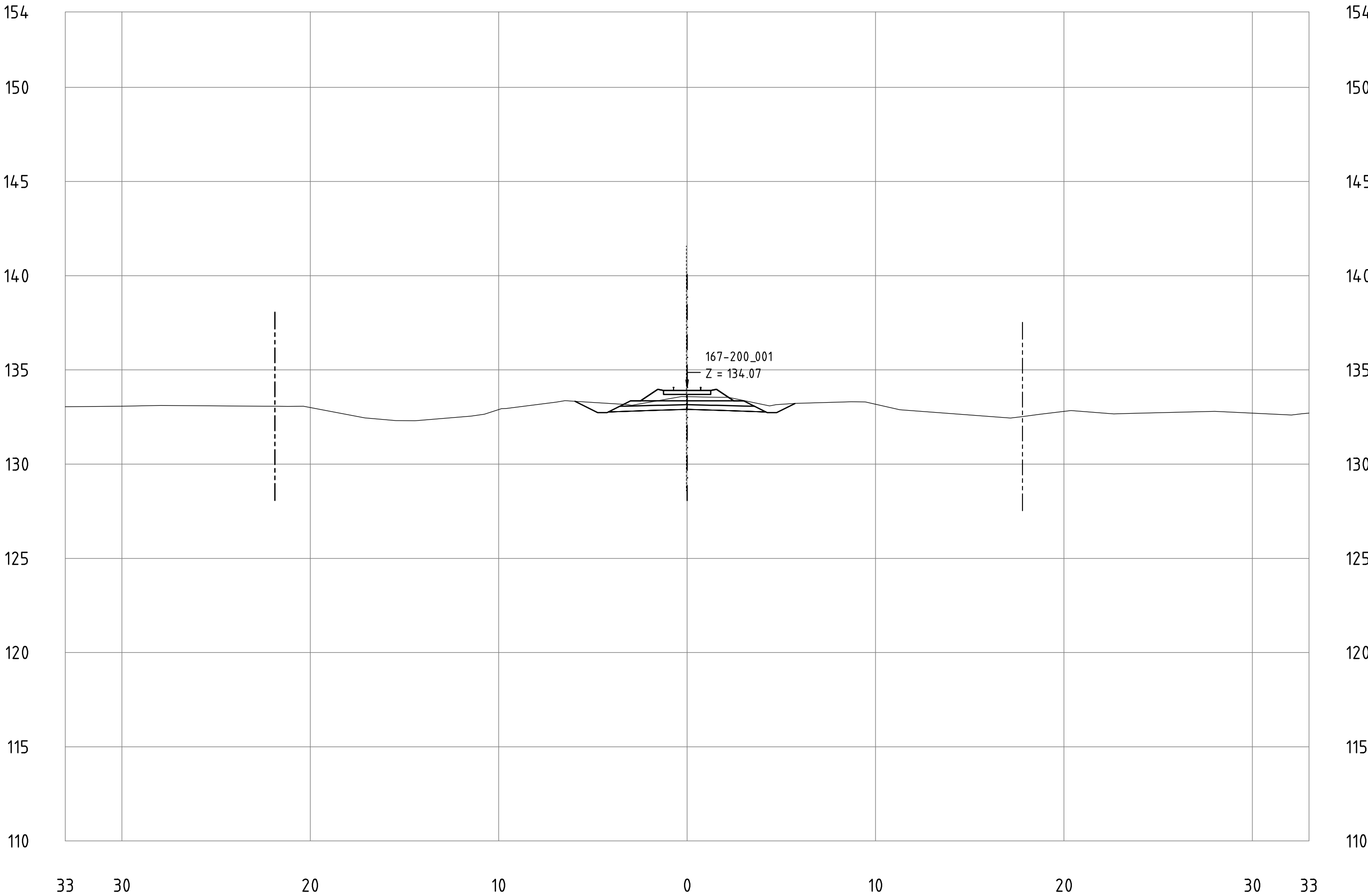


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+100



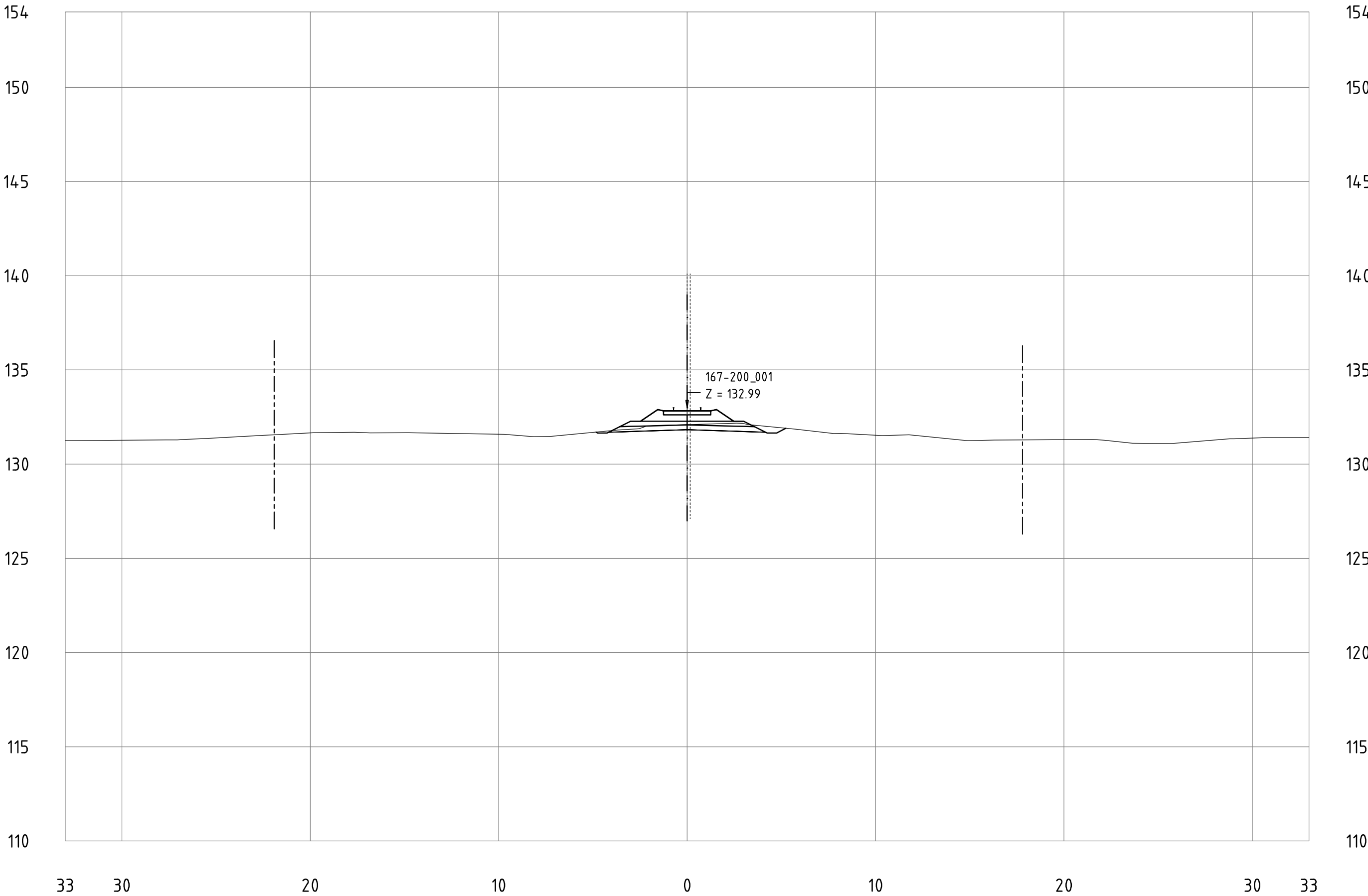


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+200

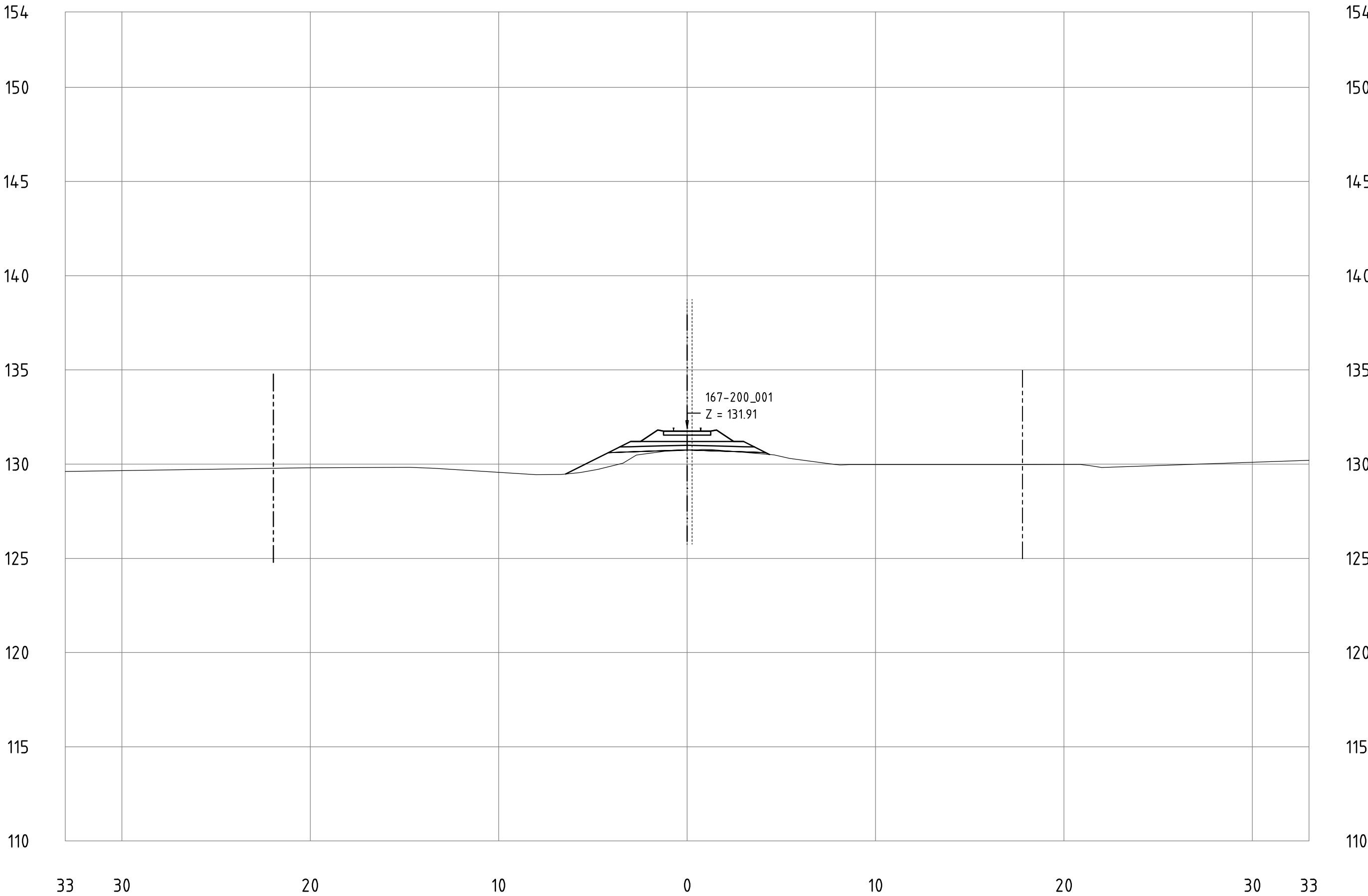


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+300

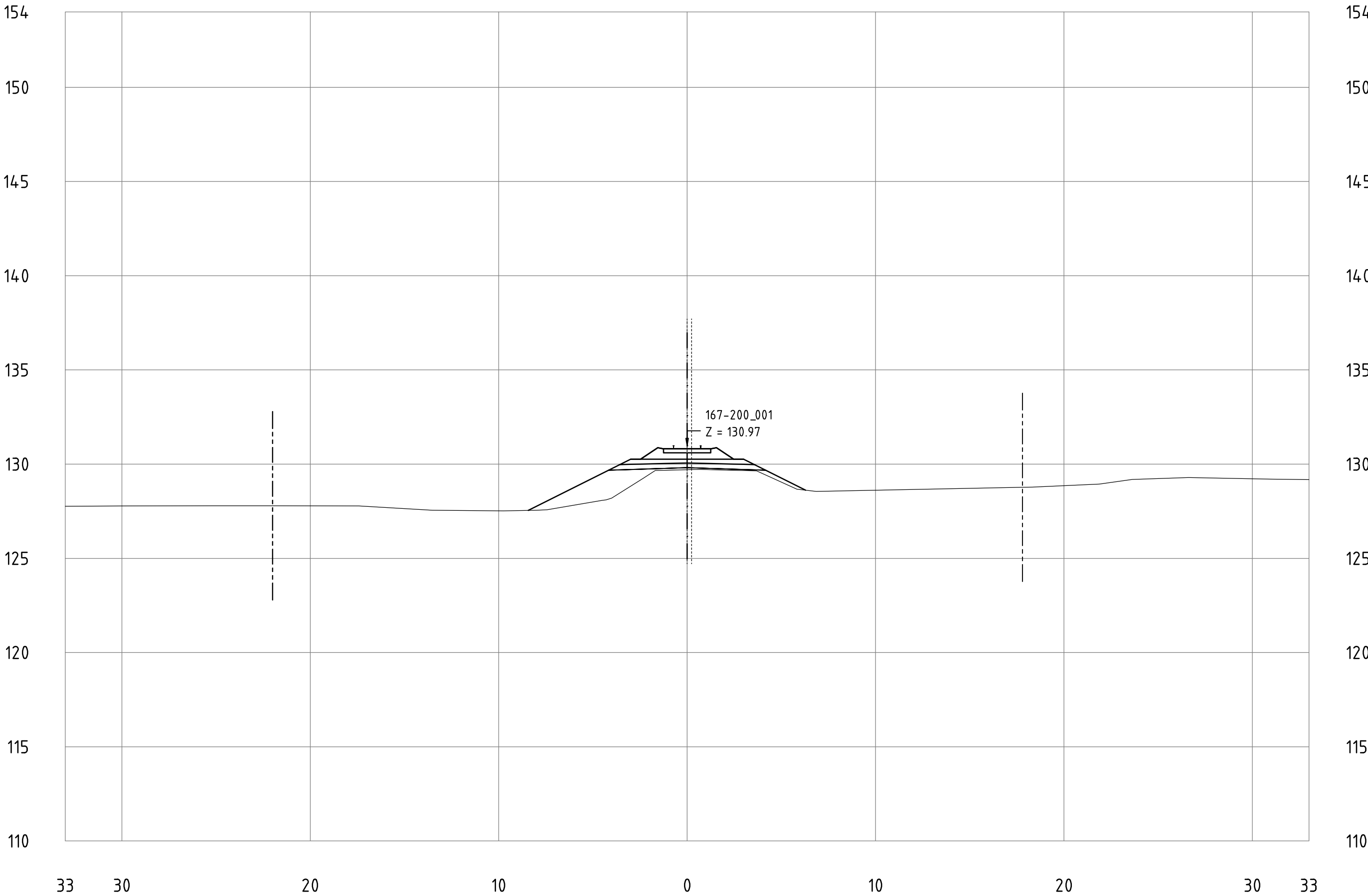


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+400

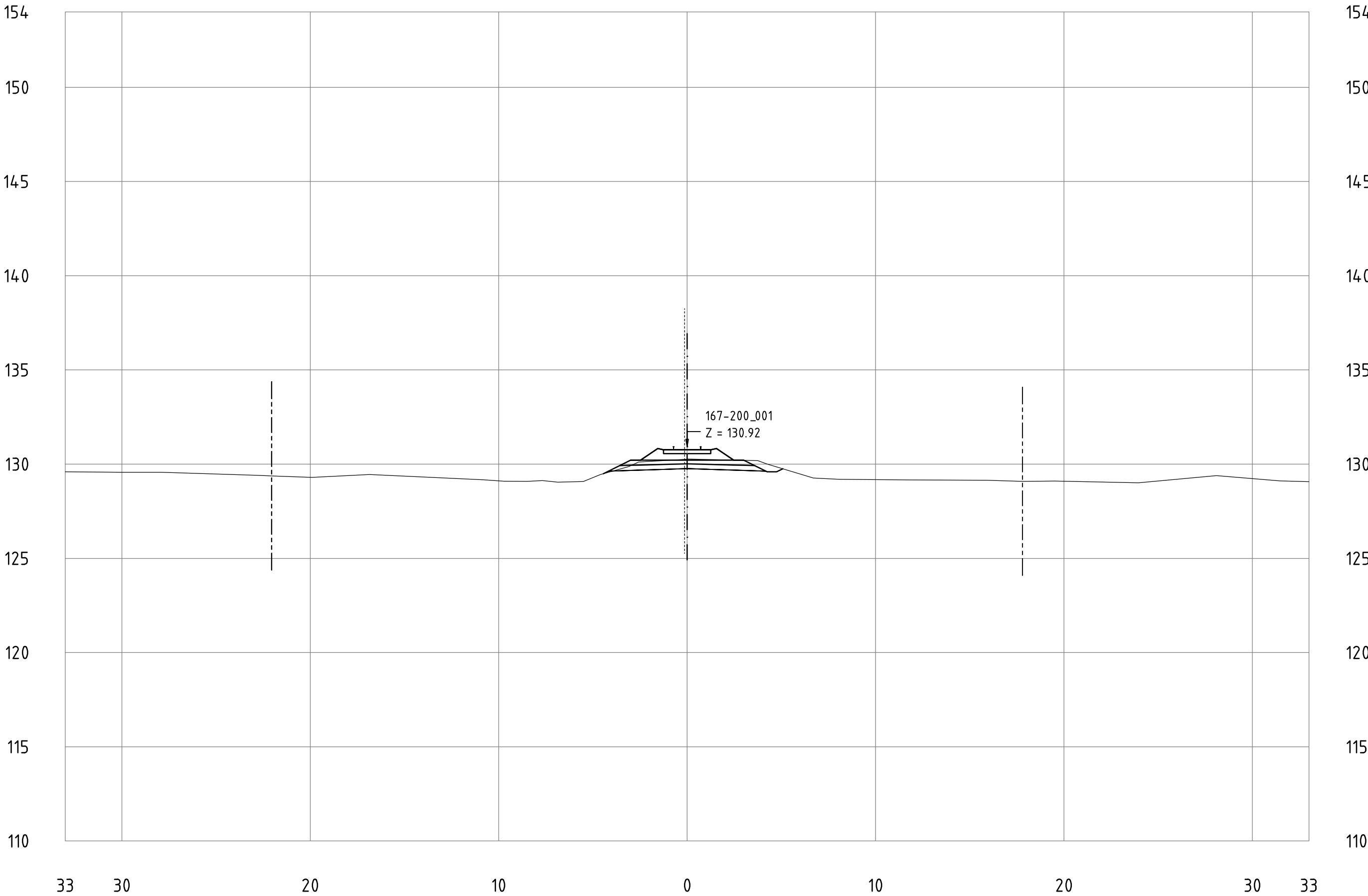


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+500

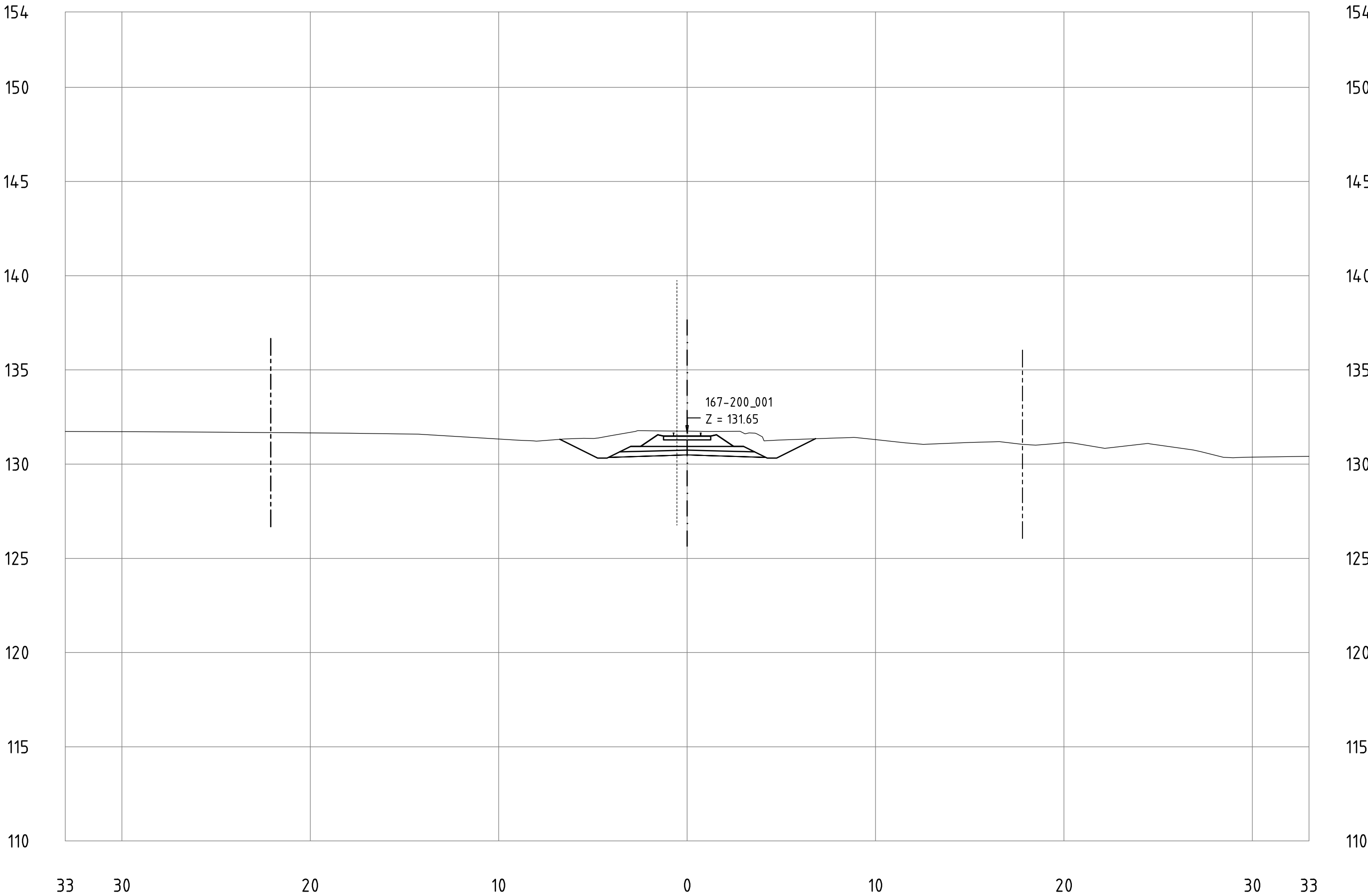


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+600

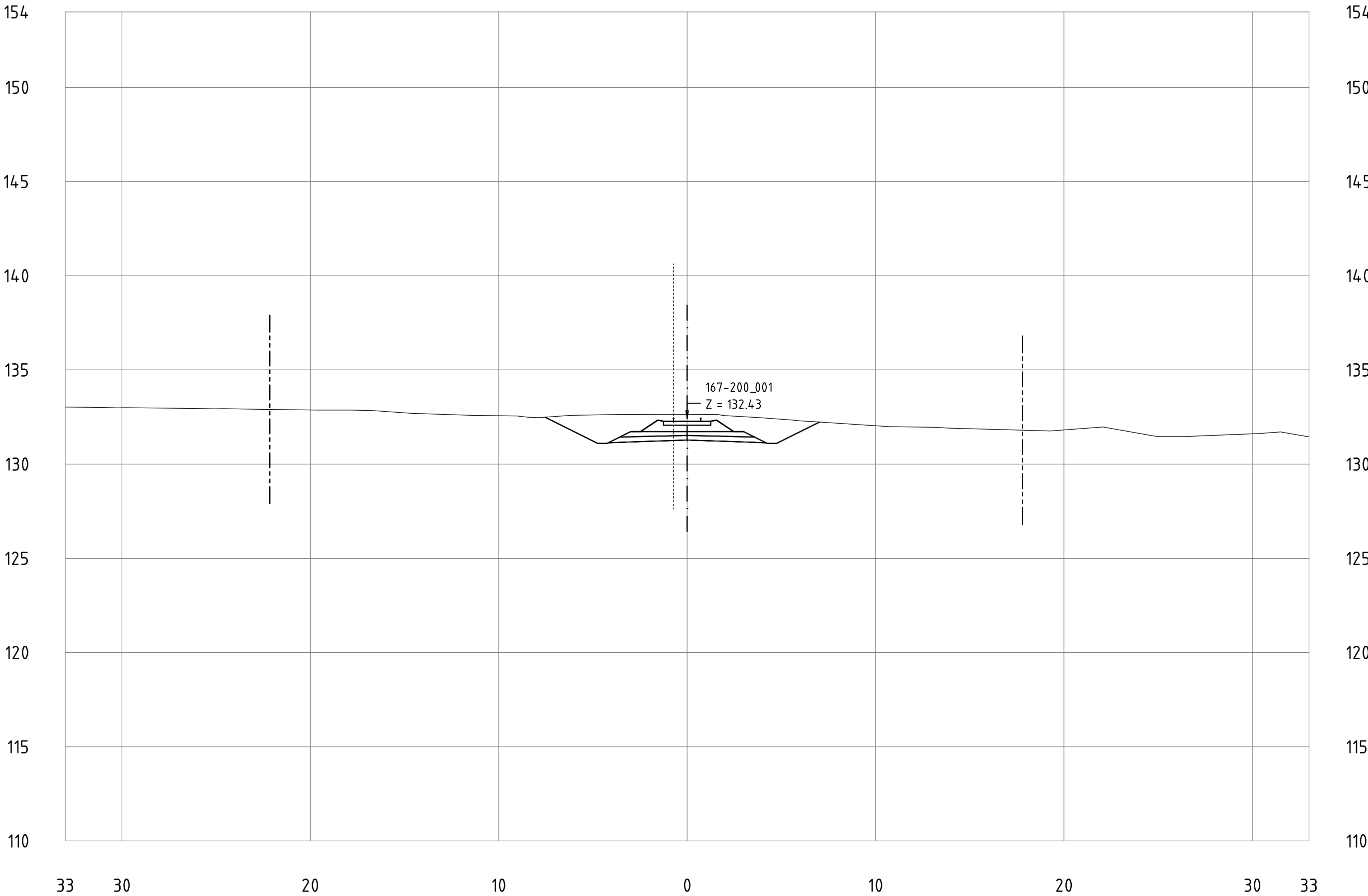


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+700

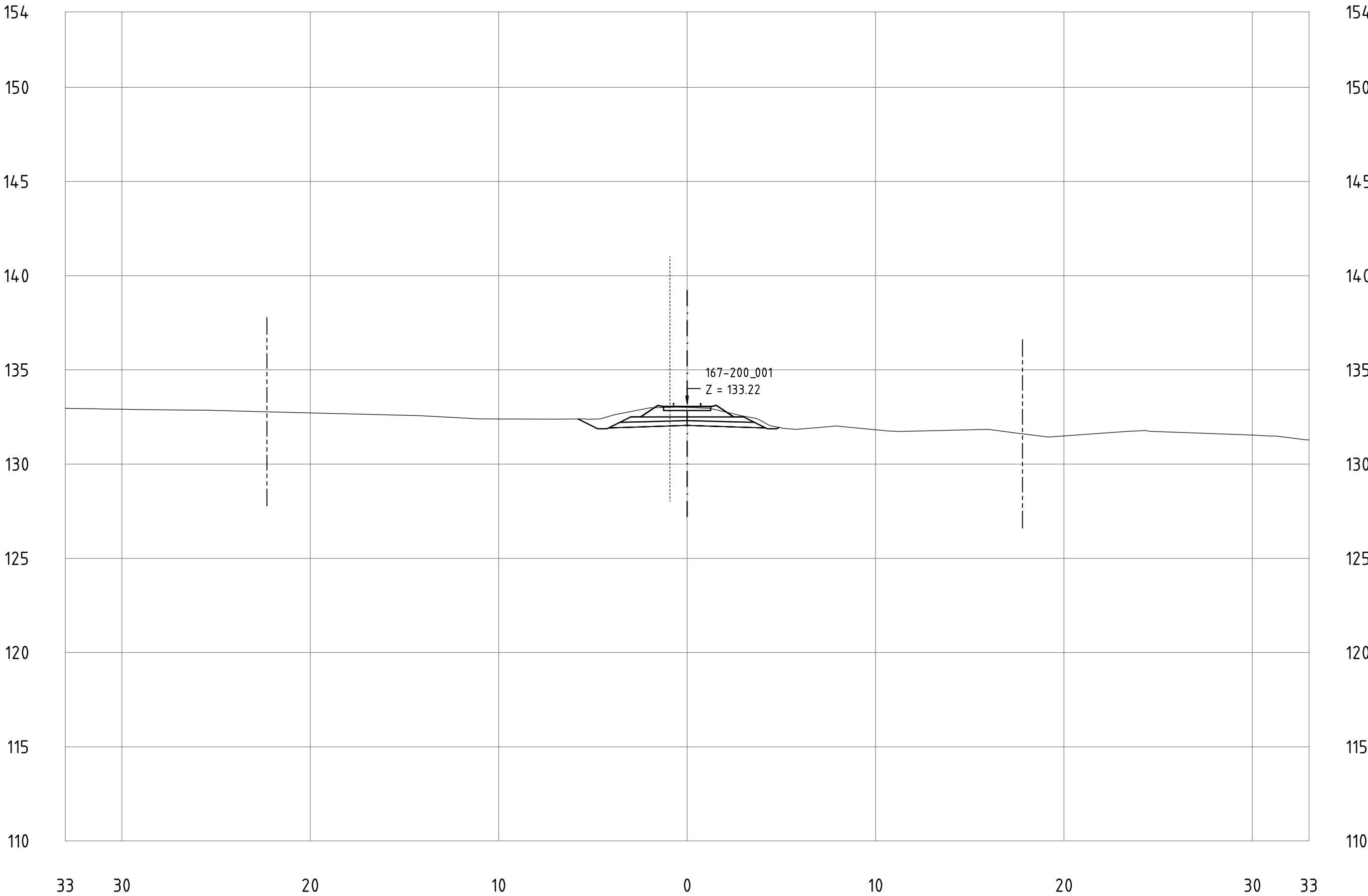


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+800

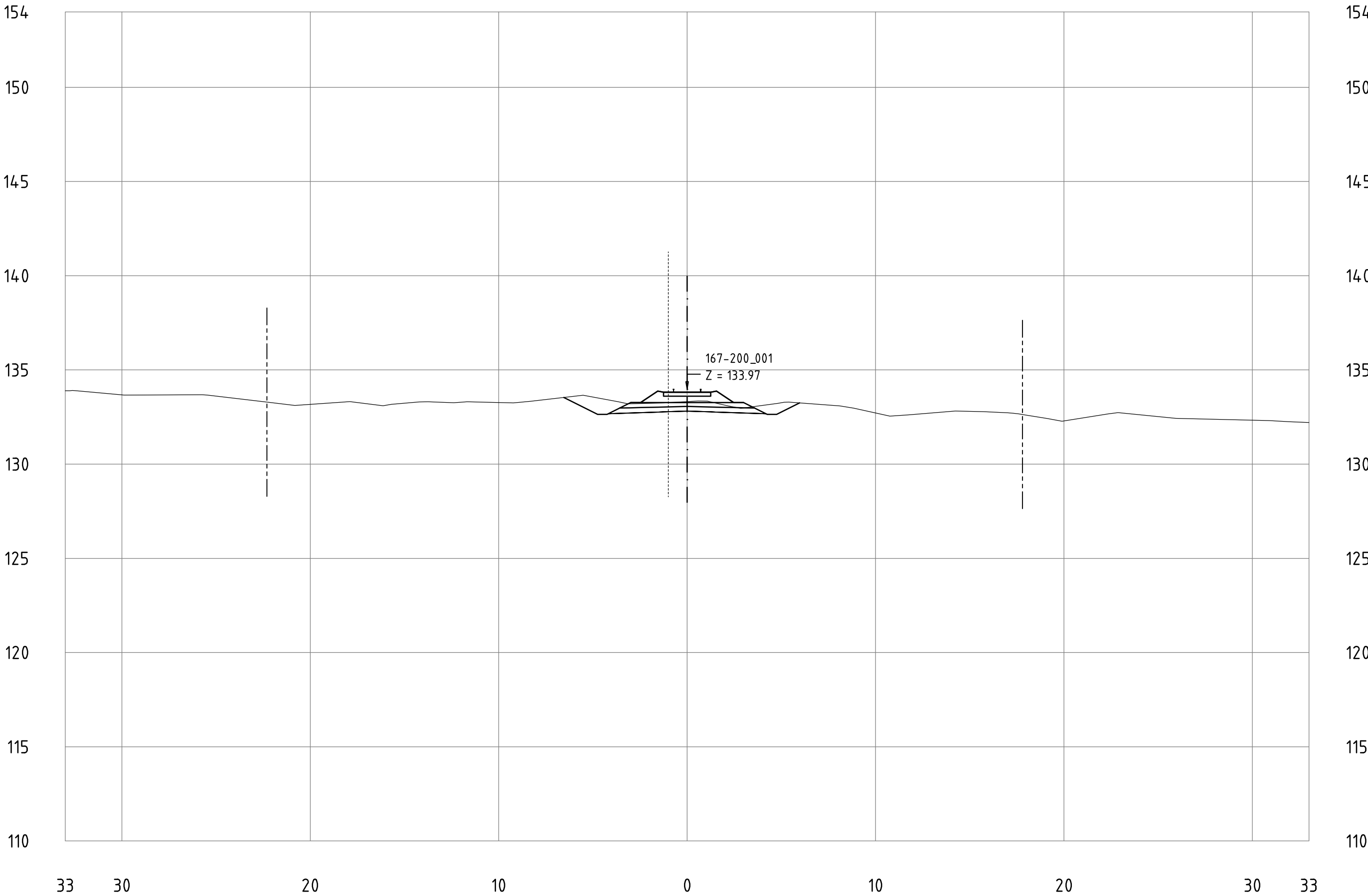


Railway Project

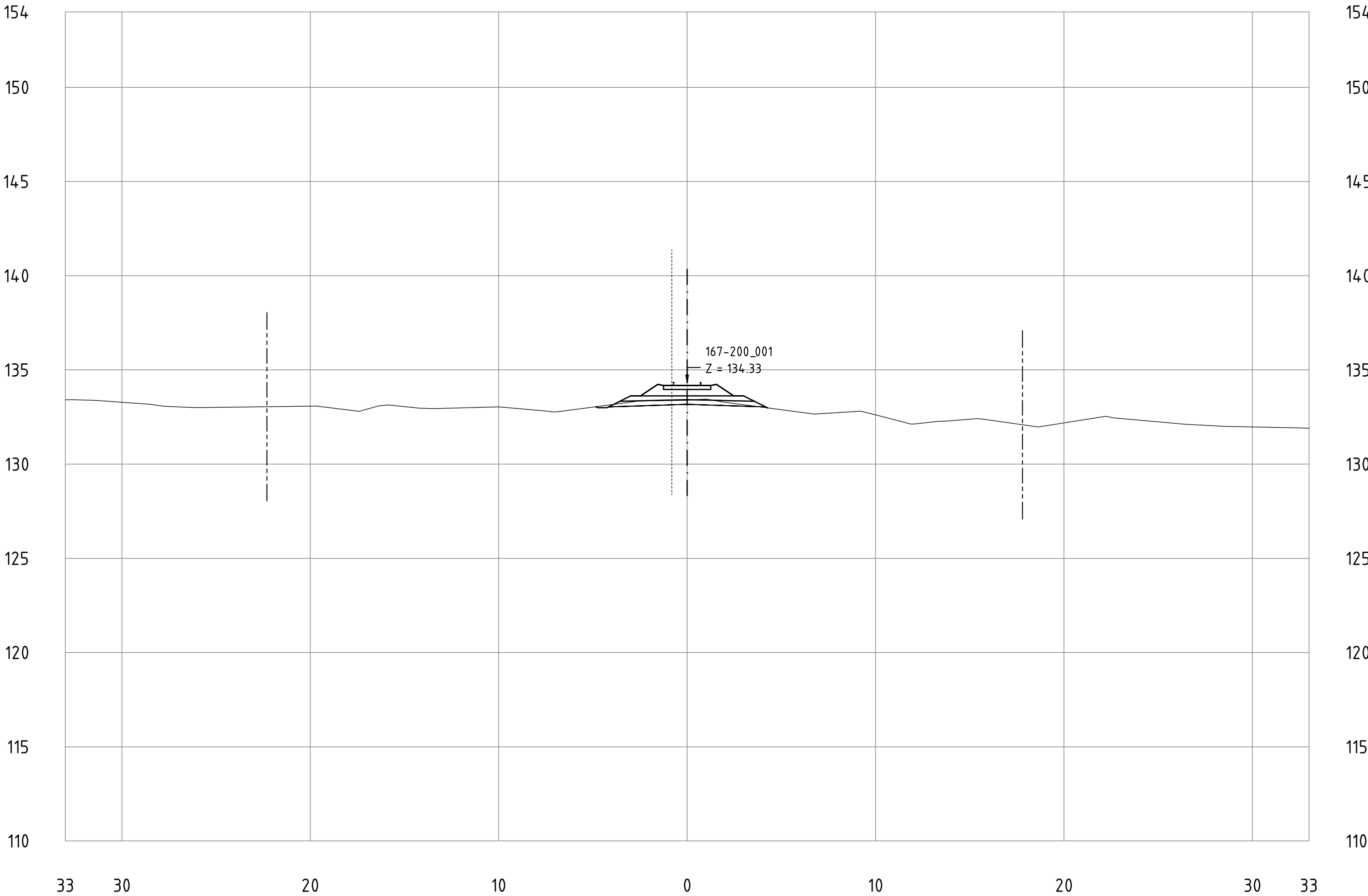
Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 173+900





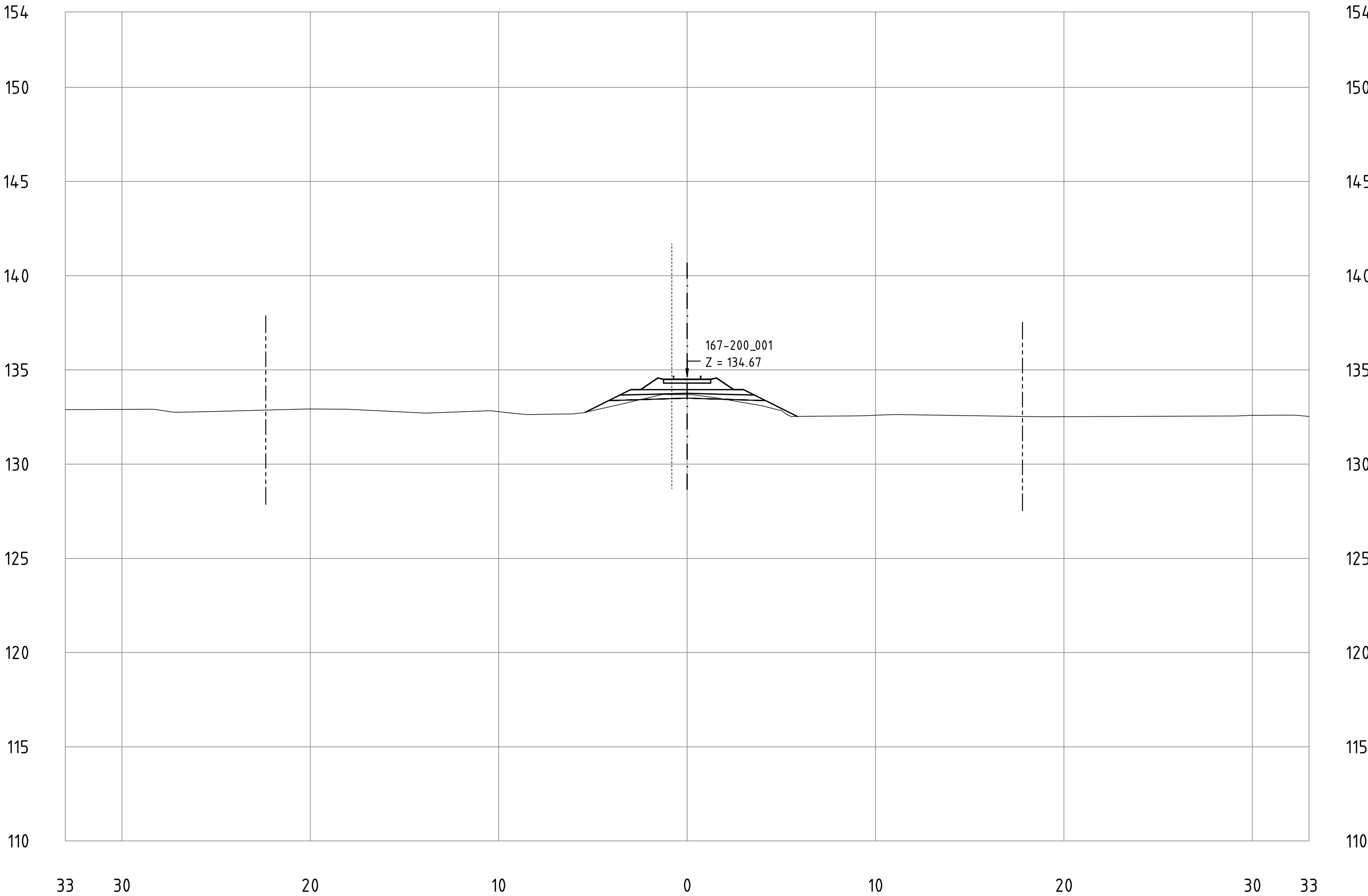


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

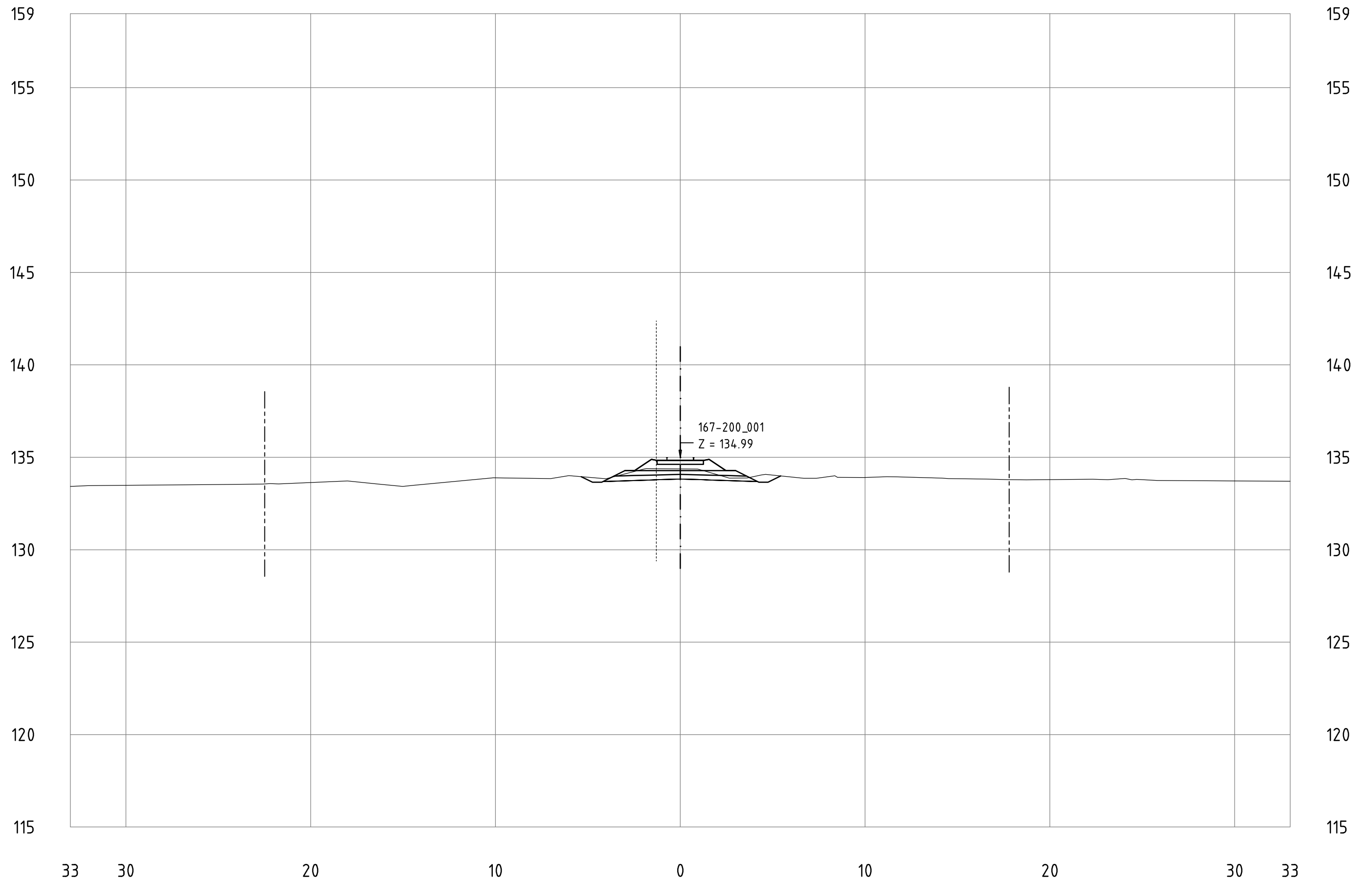
167-200\_001  
KM 174+100



*All dimensions in meters*

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KM 174+200

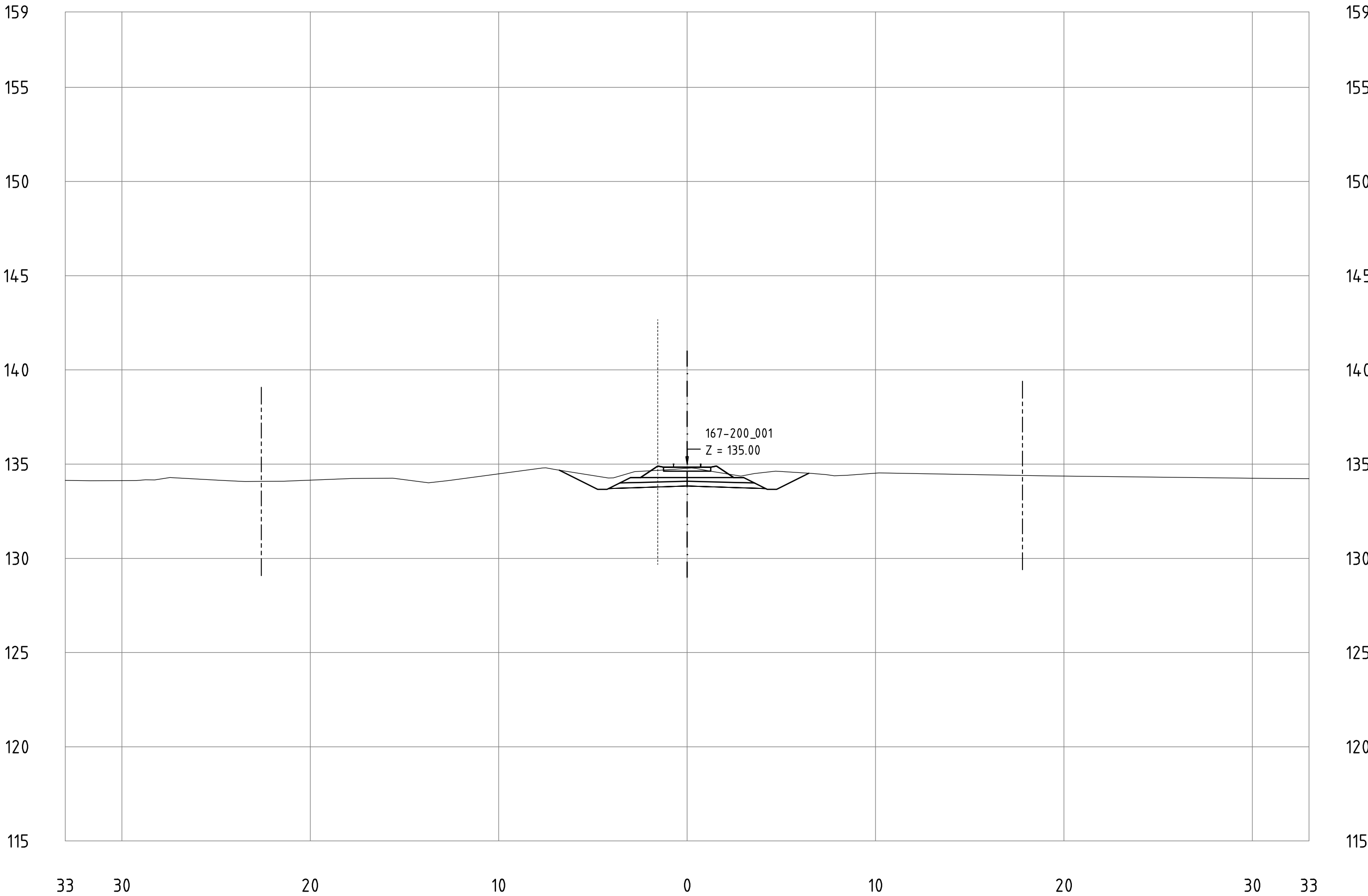


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 174+300

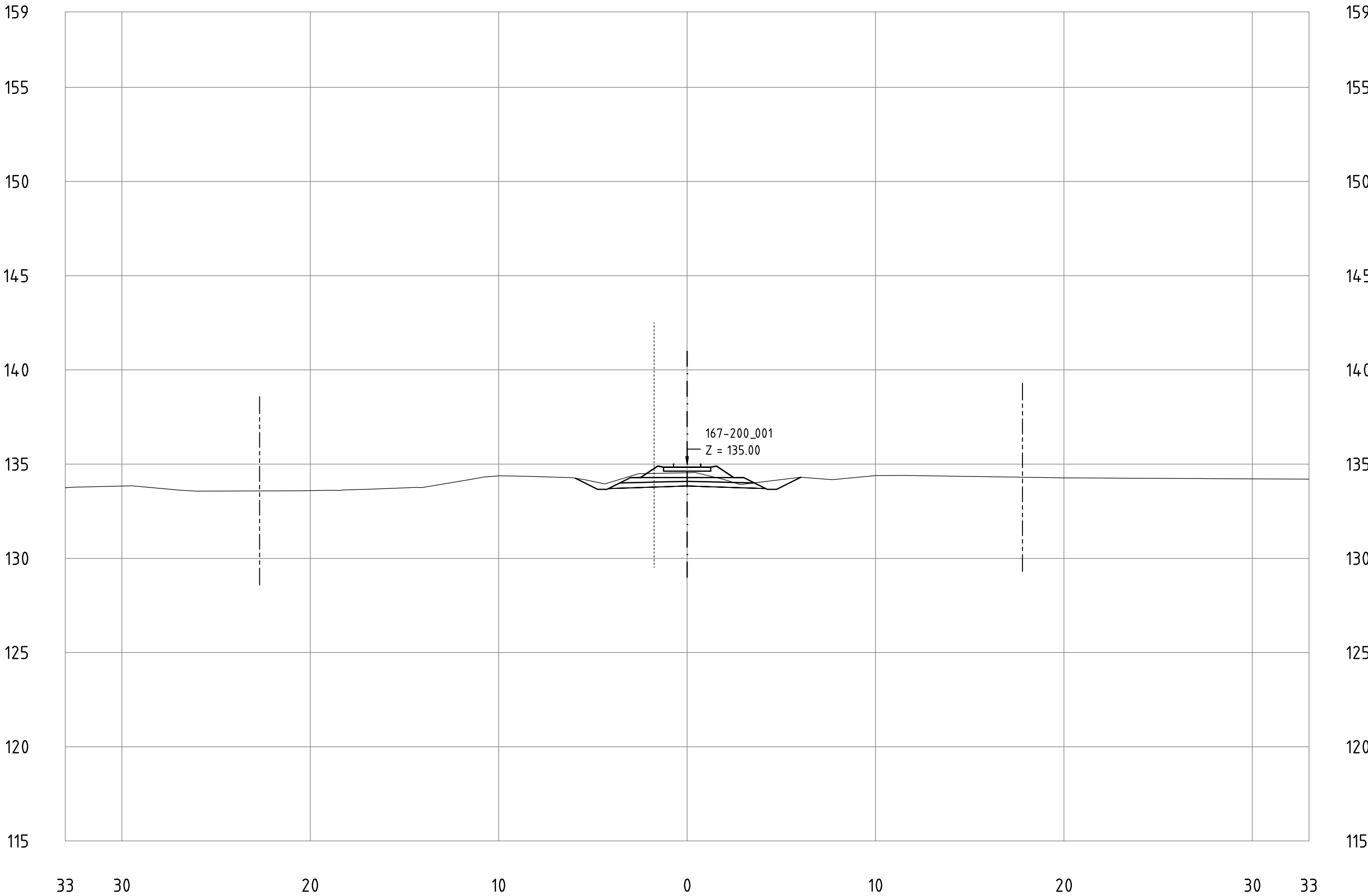


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 174+400

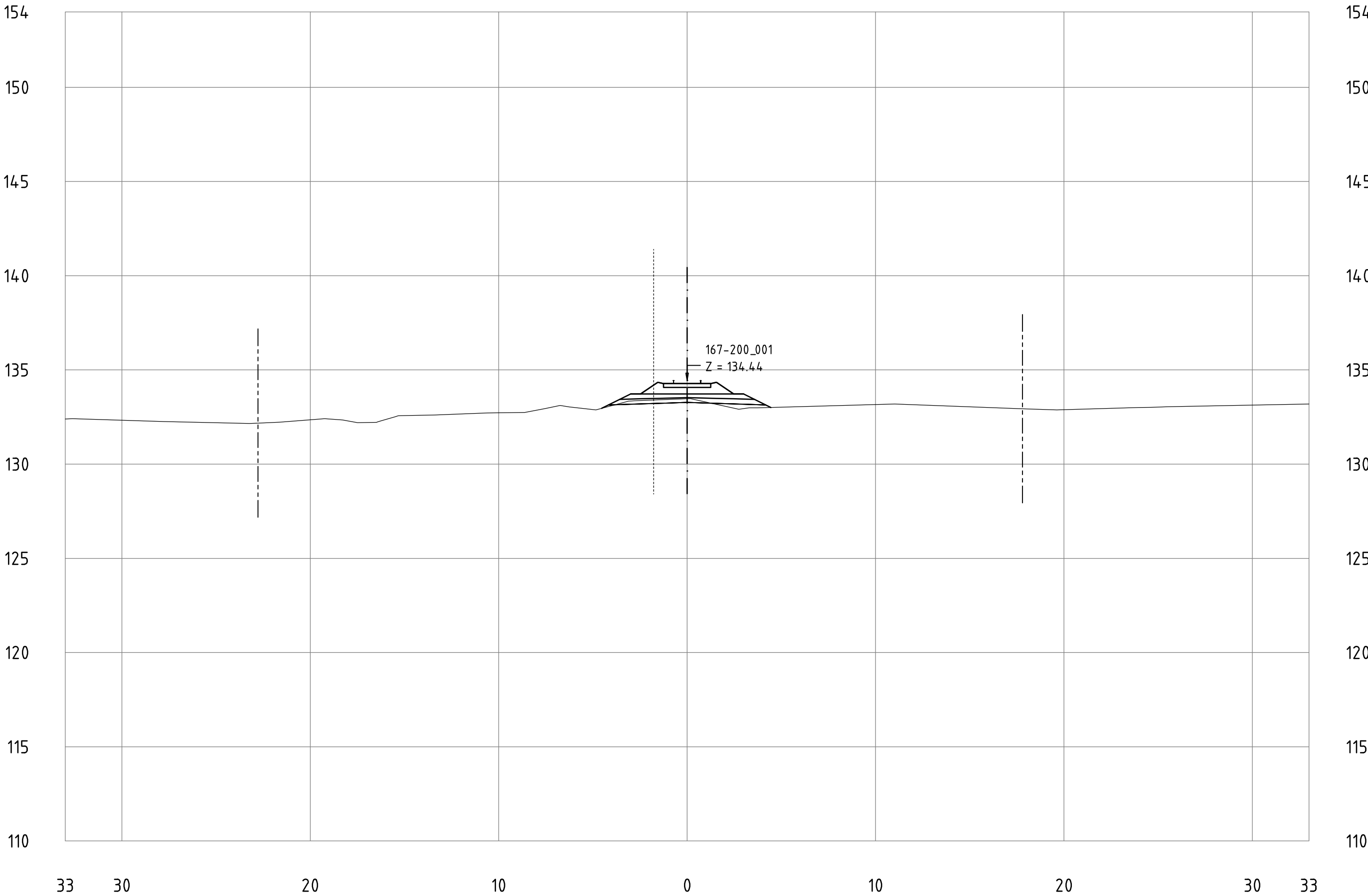


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 174+500



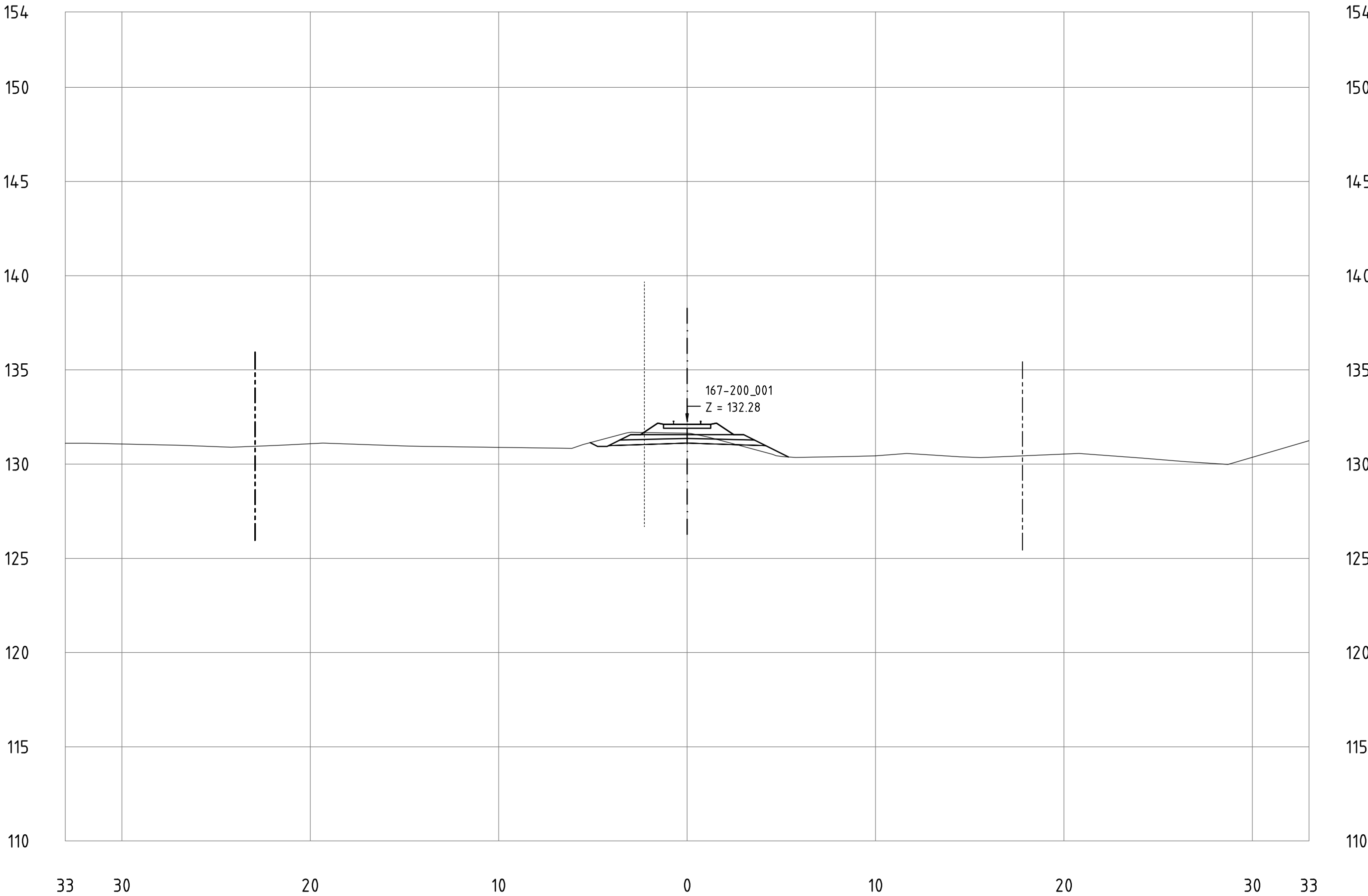


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 174+700



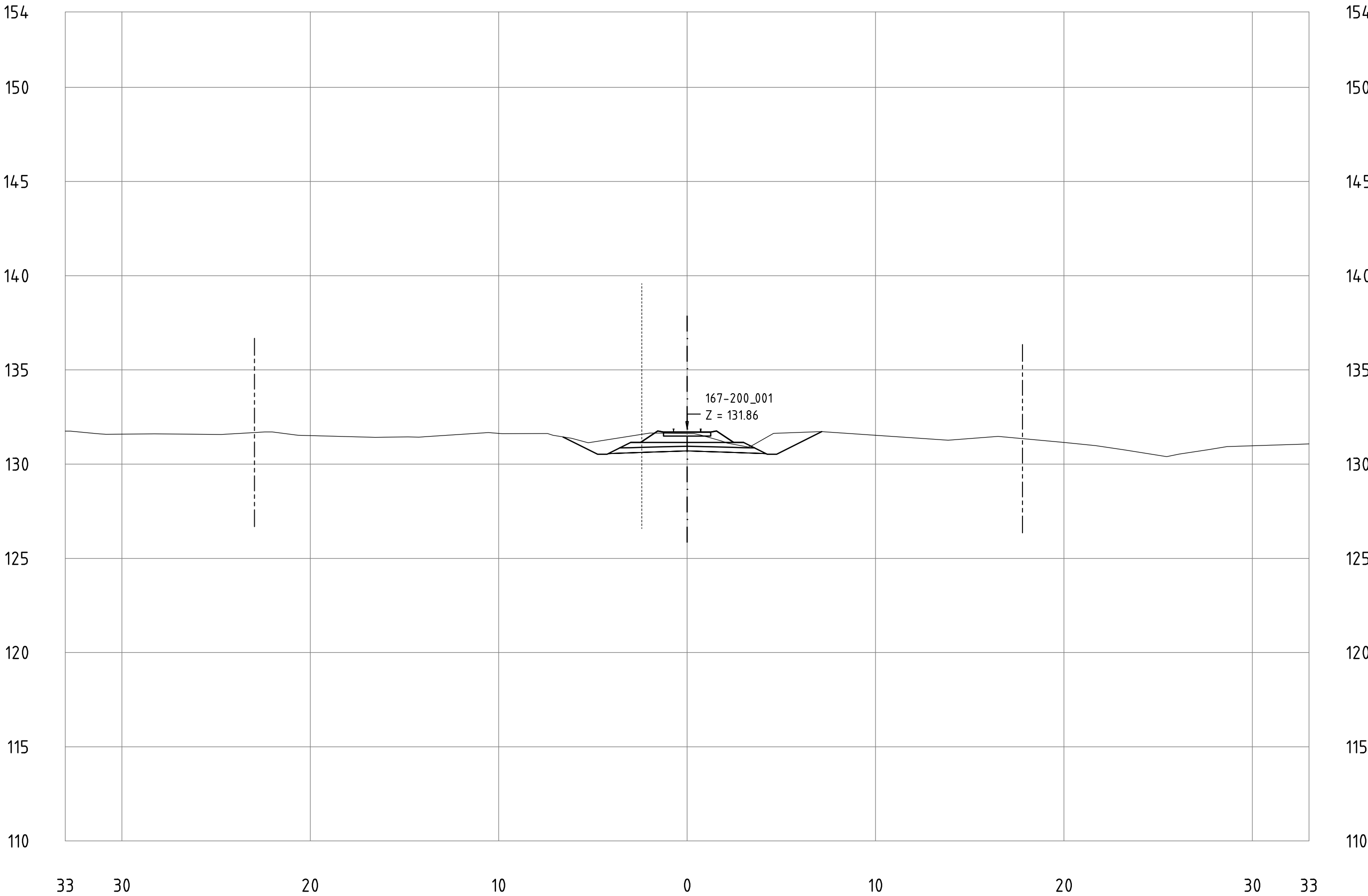


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 174+800

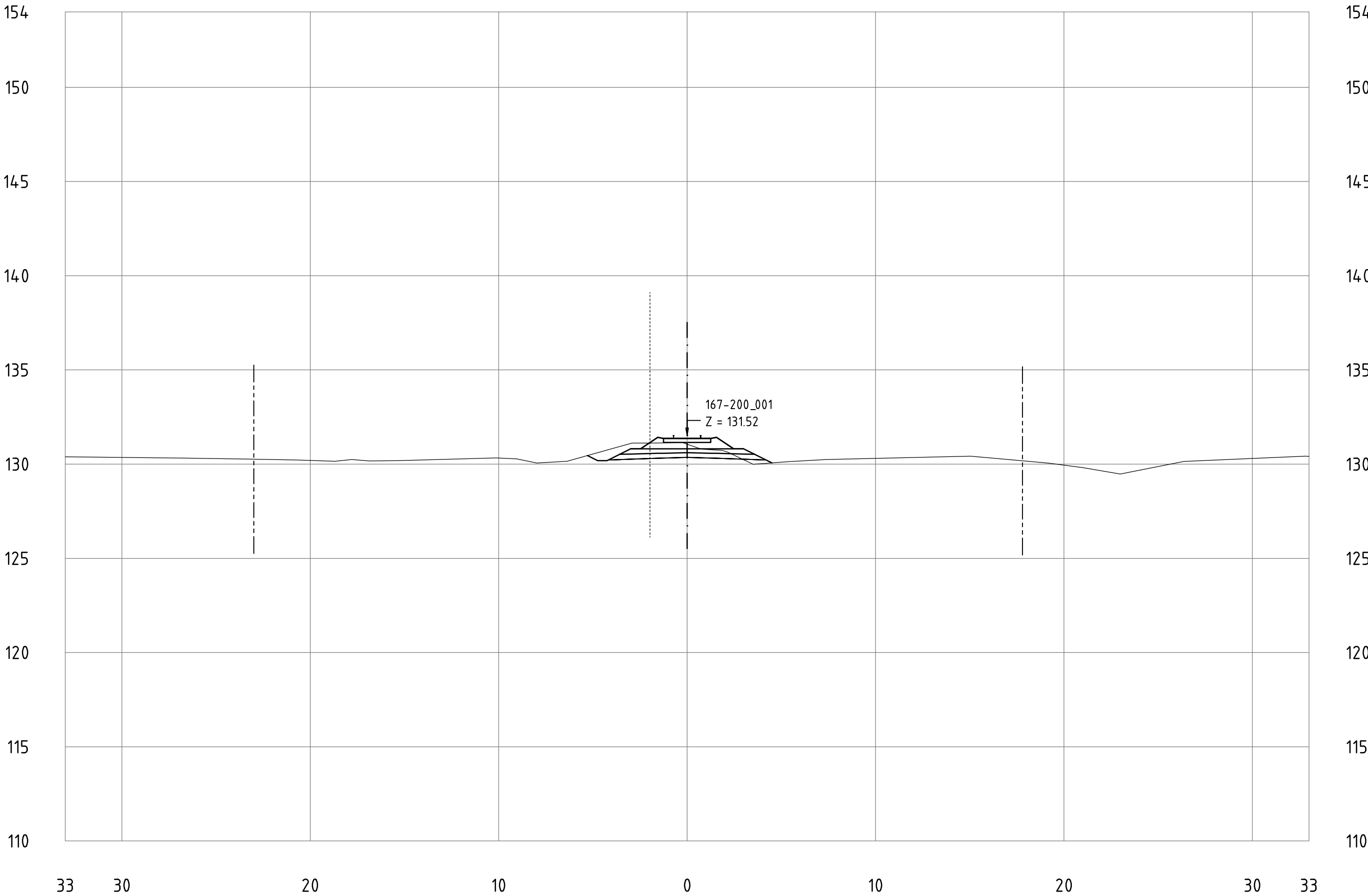


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 174+900

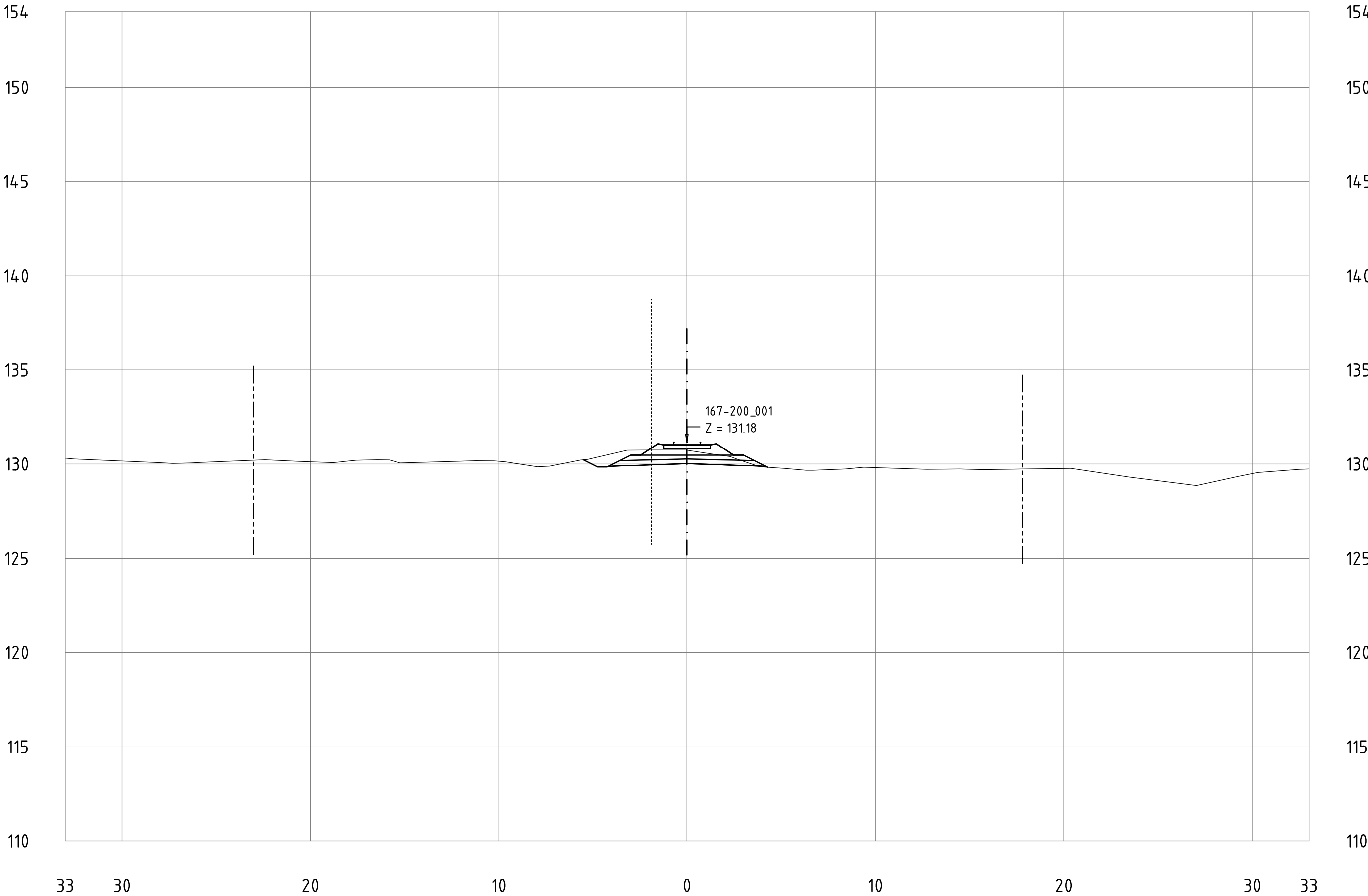


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+000

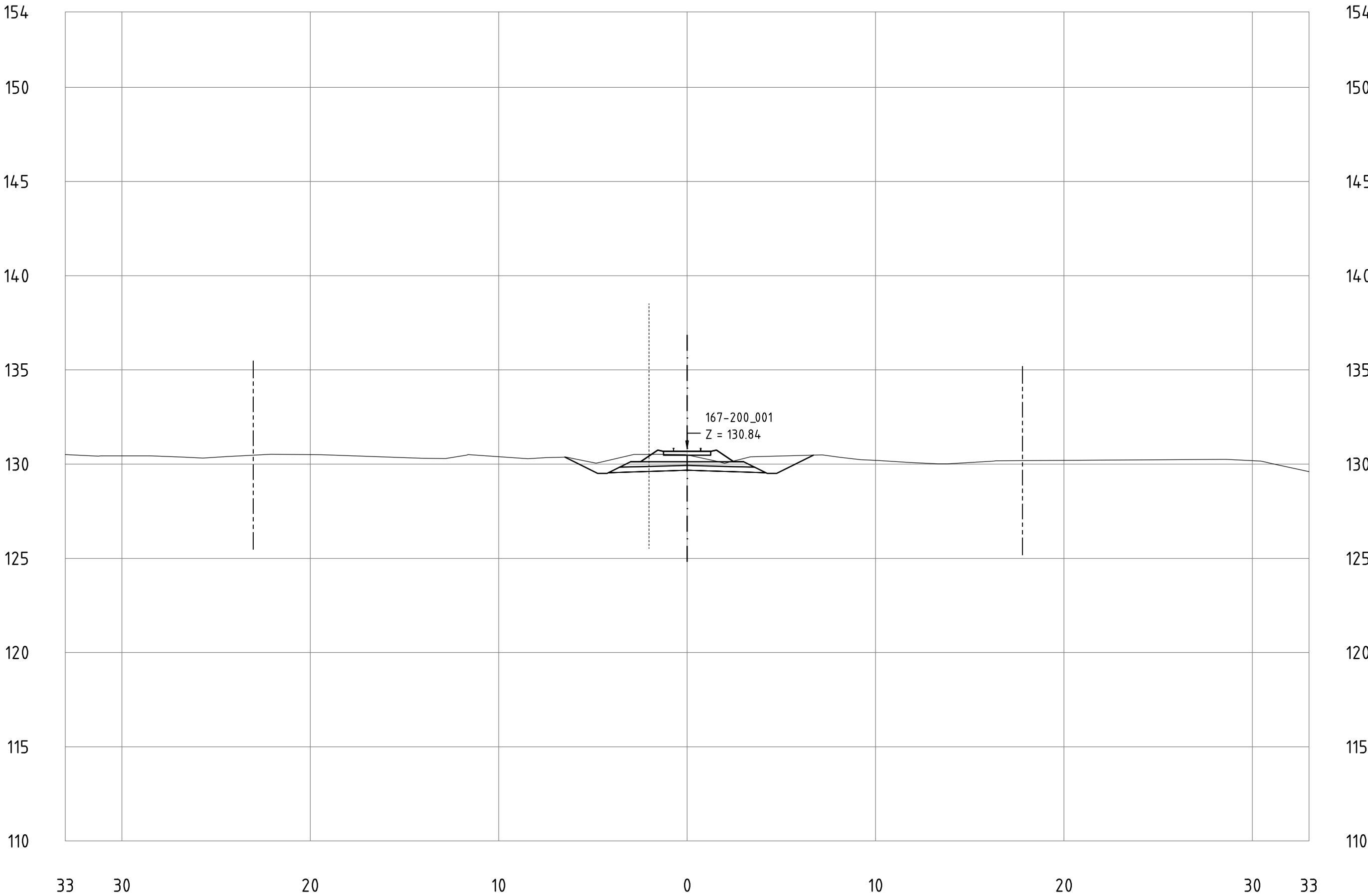


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+100

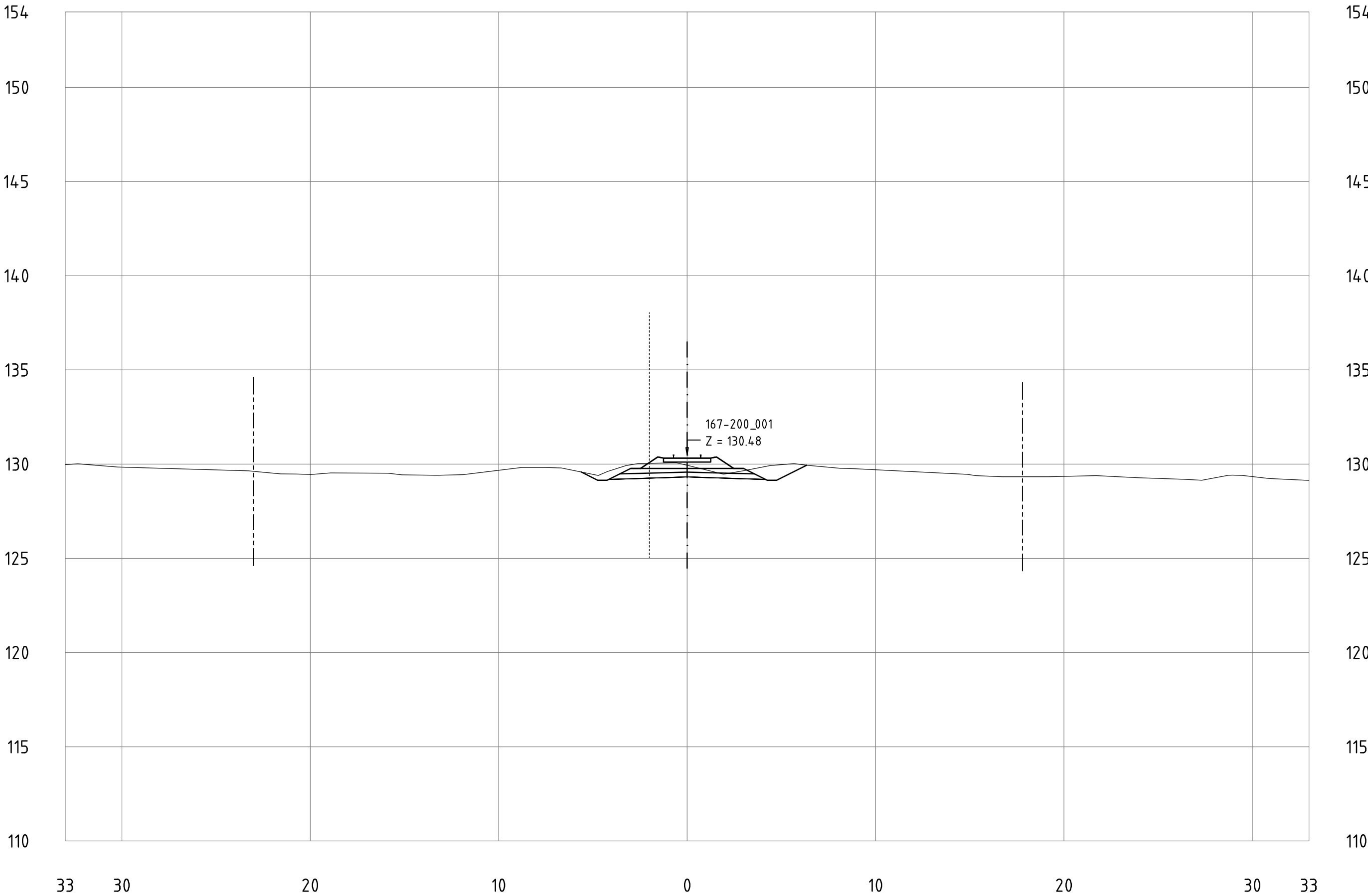


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+200

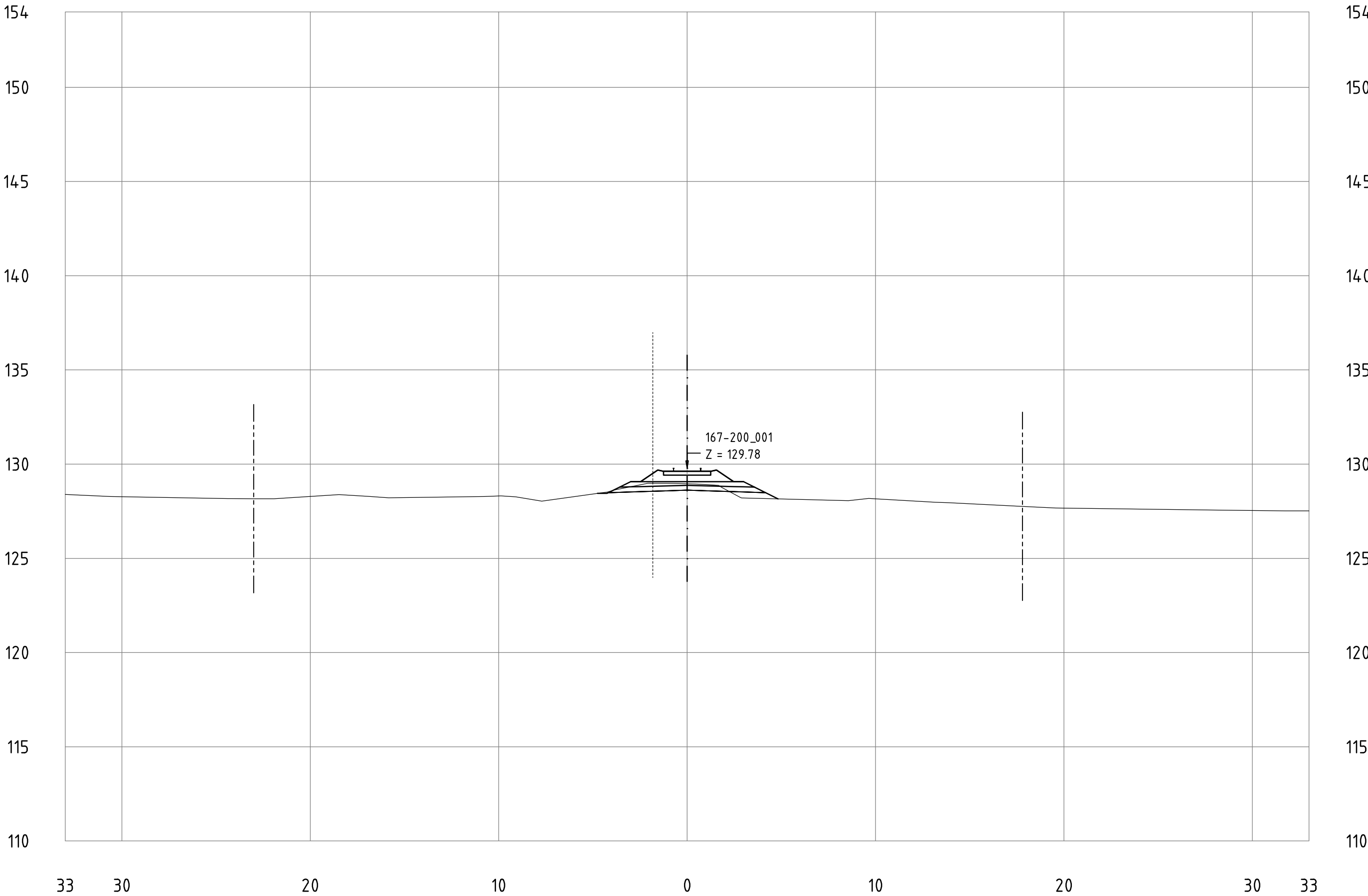


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+300

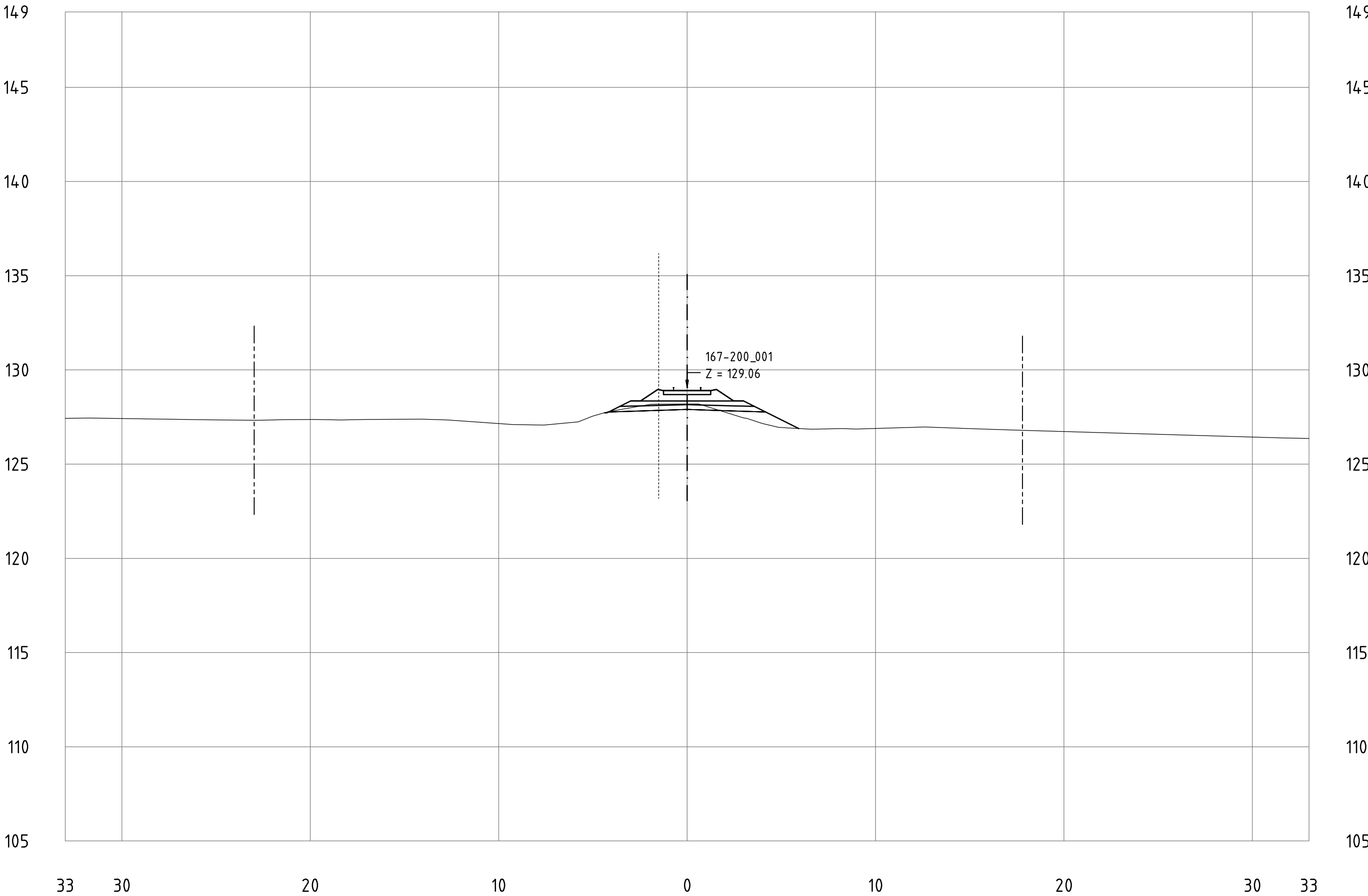


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+400

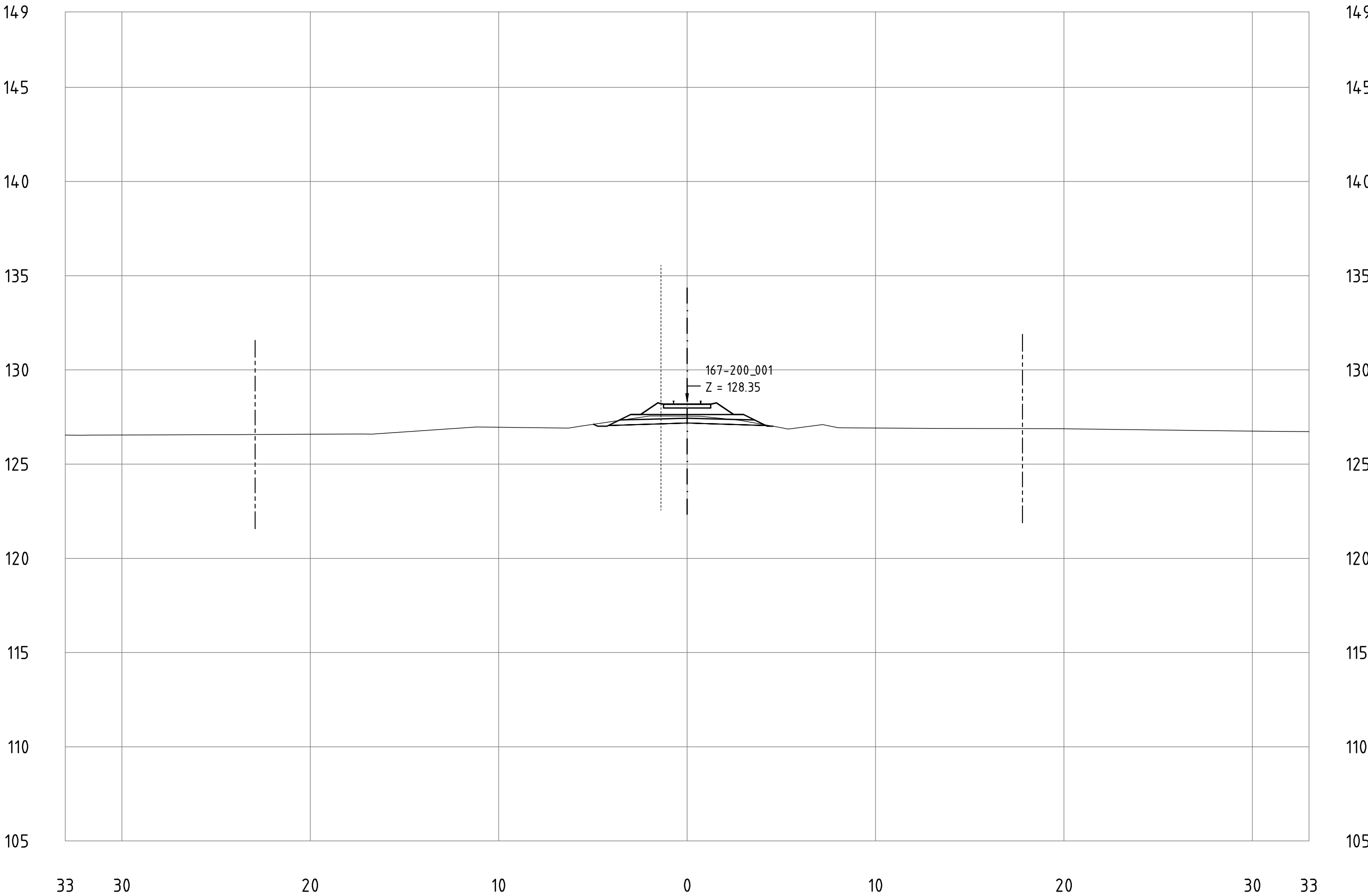


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+500



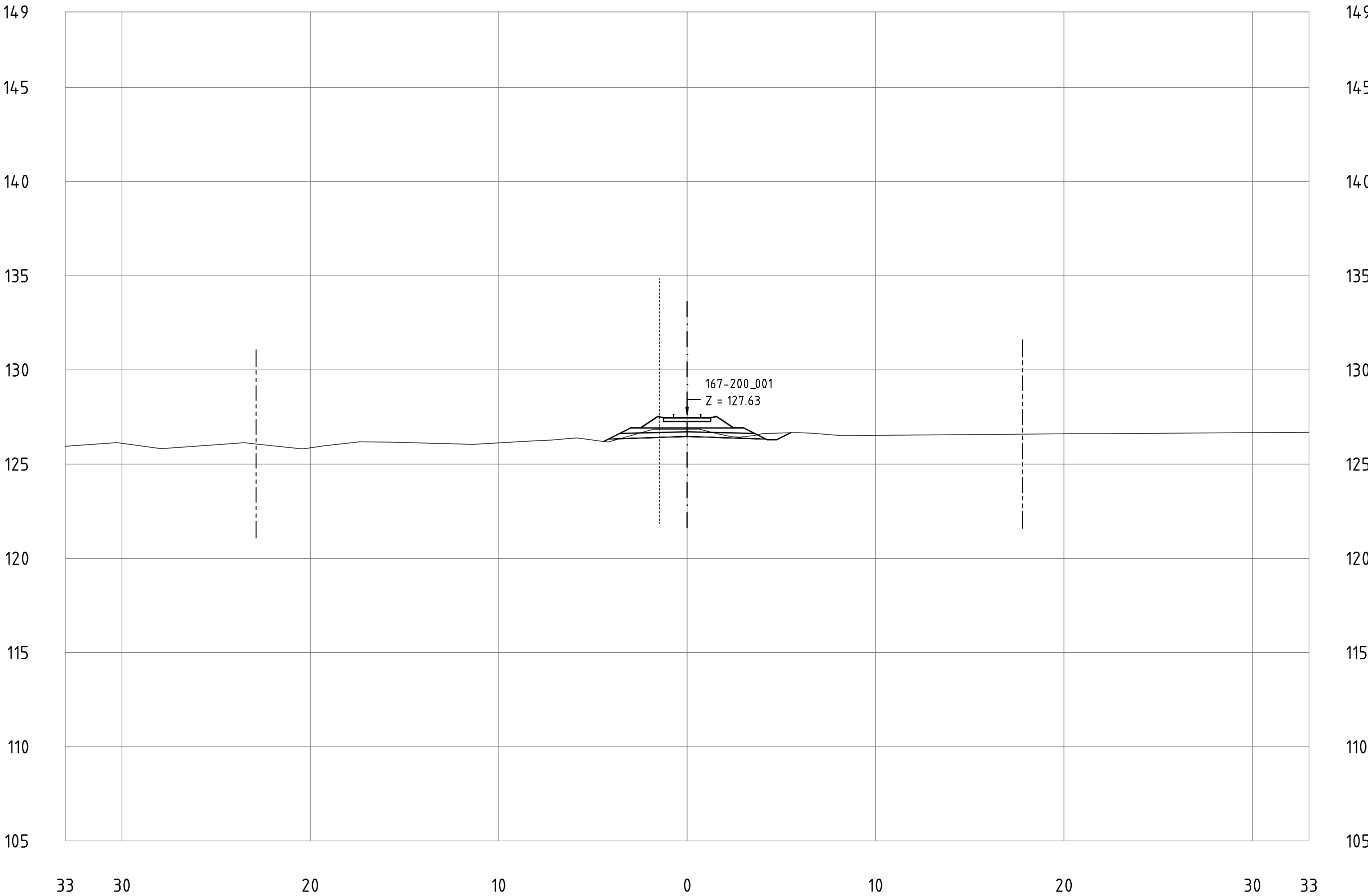


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+600

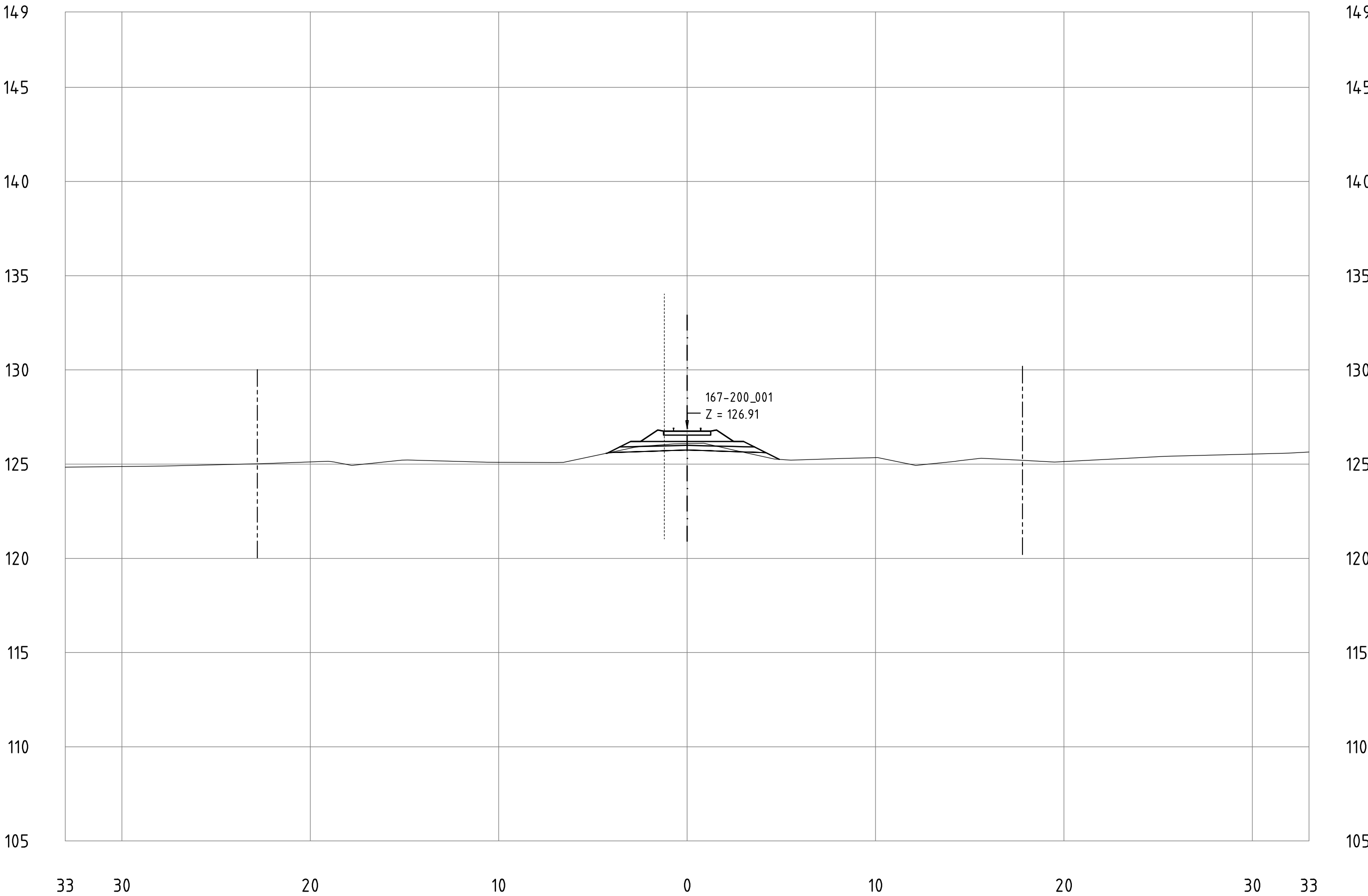


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+700

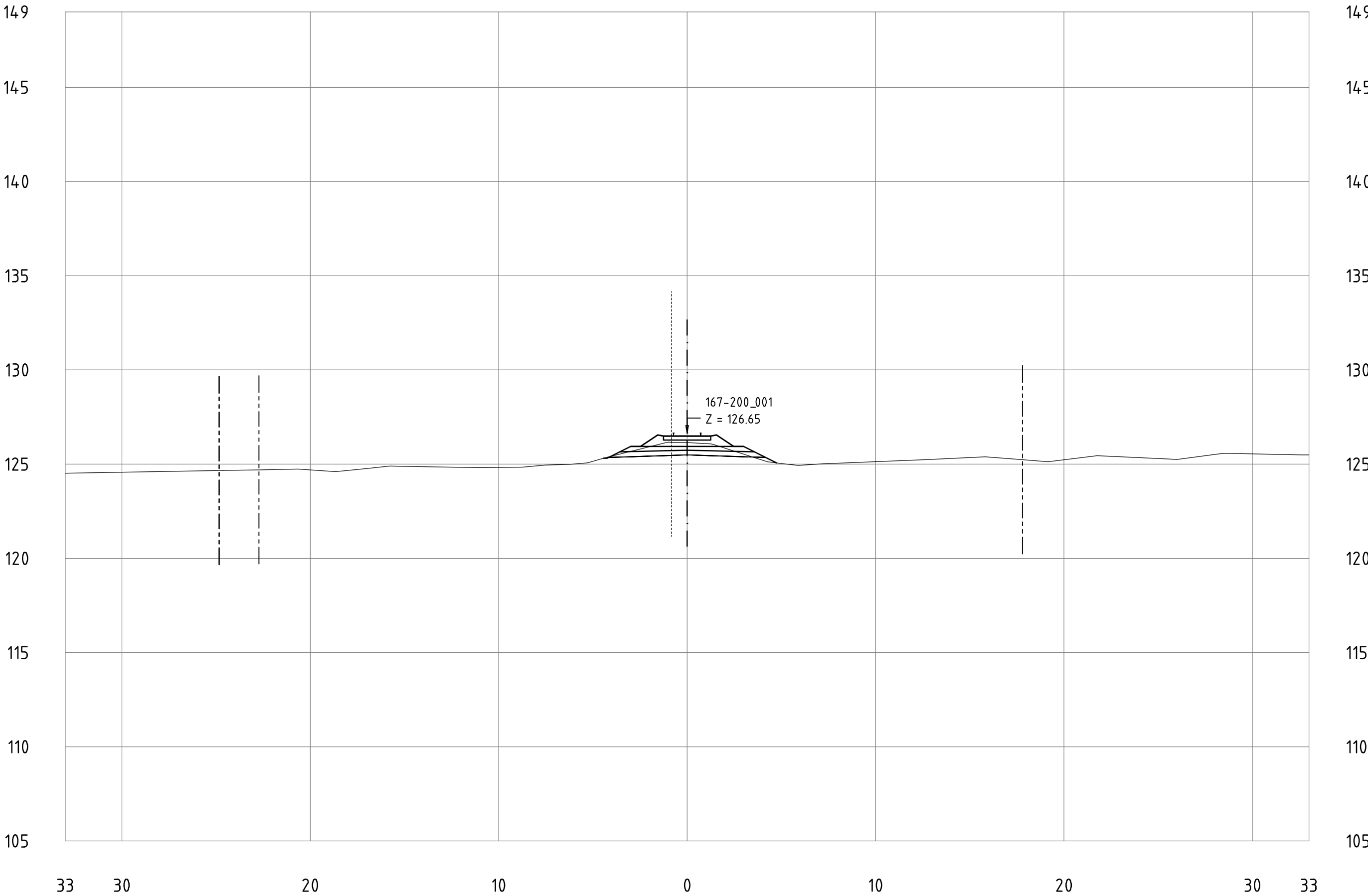


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+800

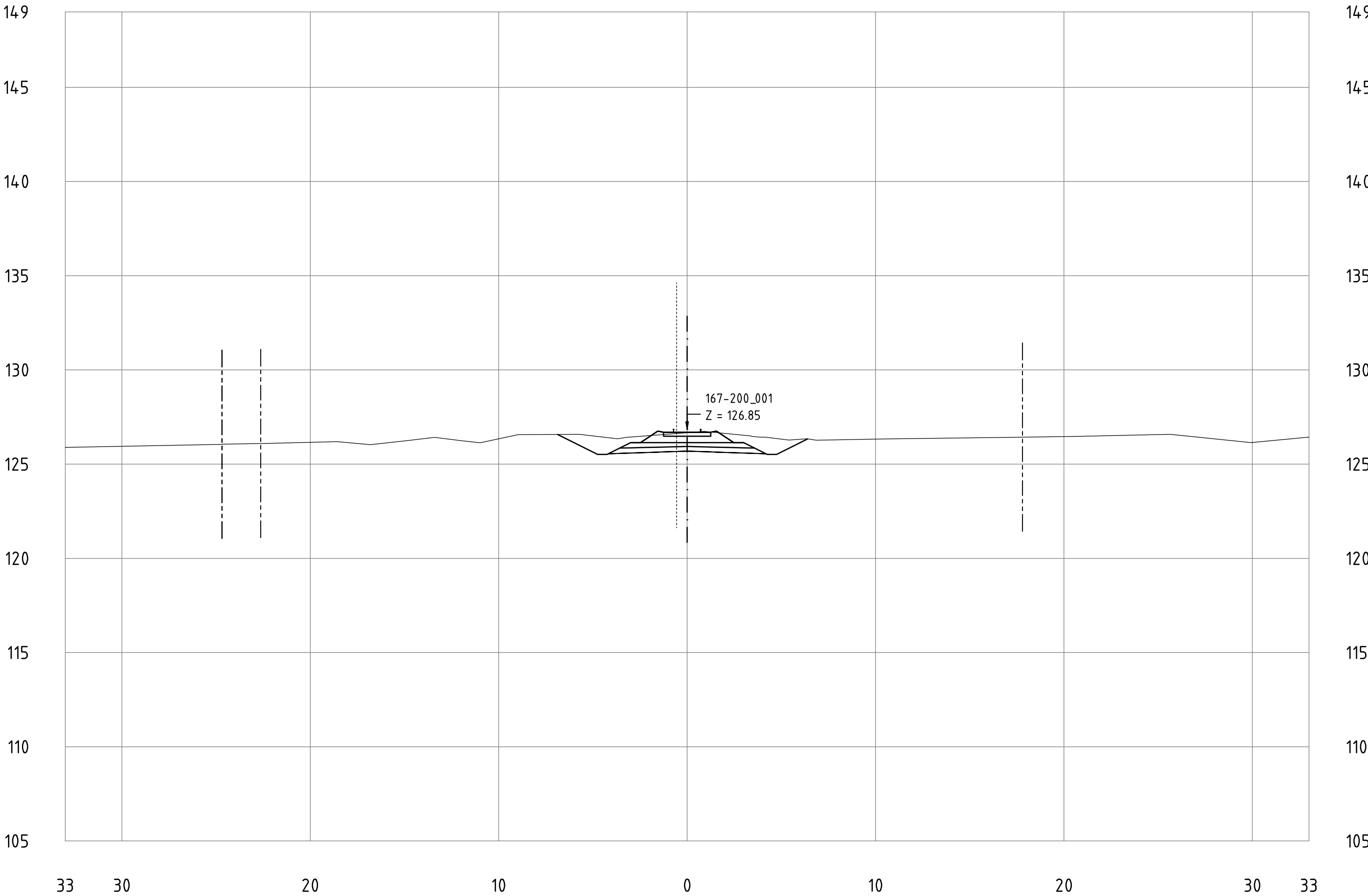


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+900

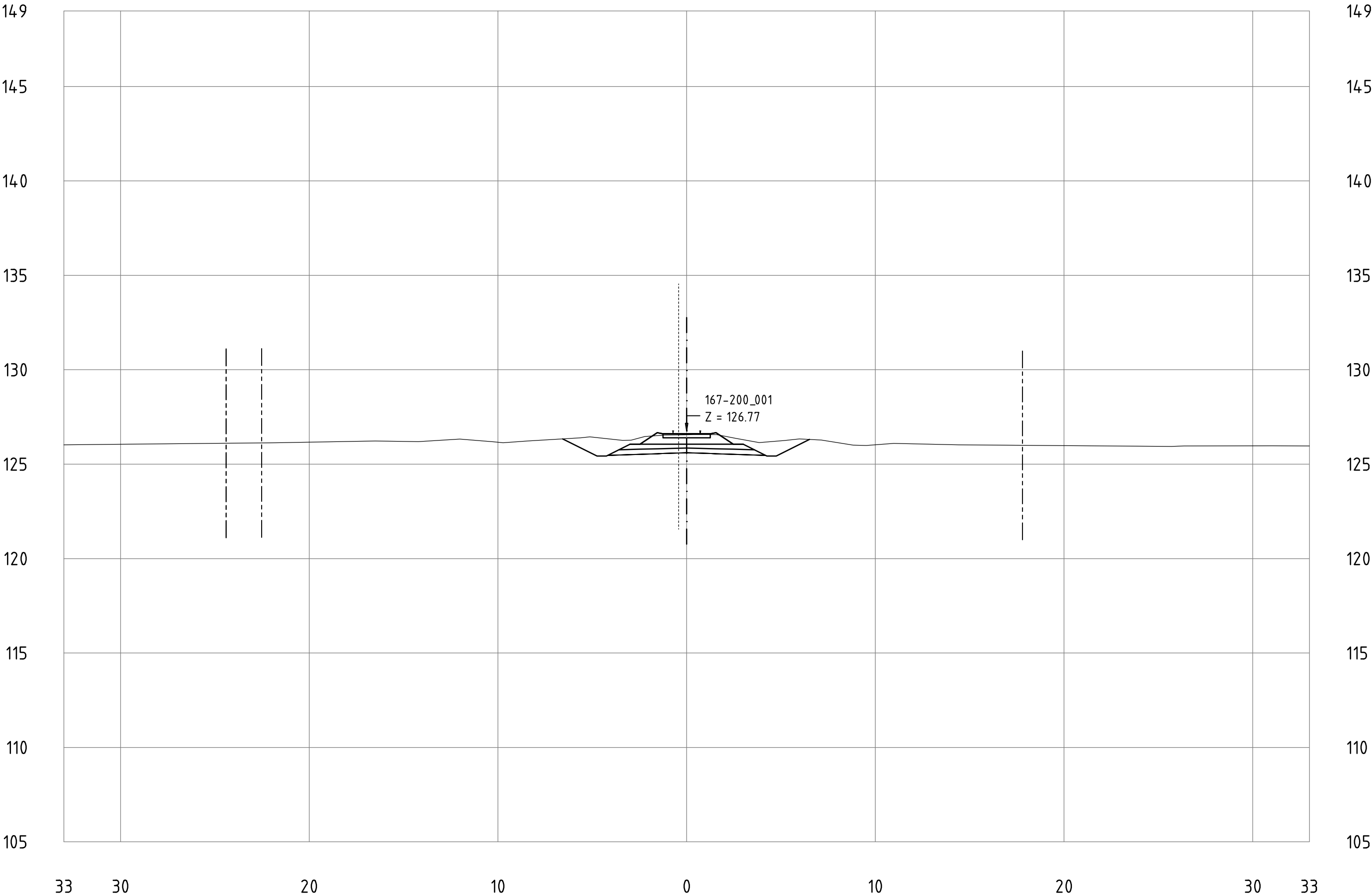


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 175+1000

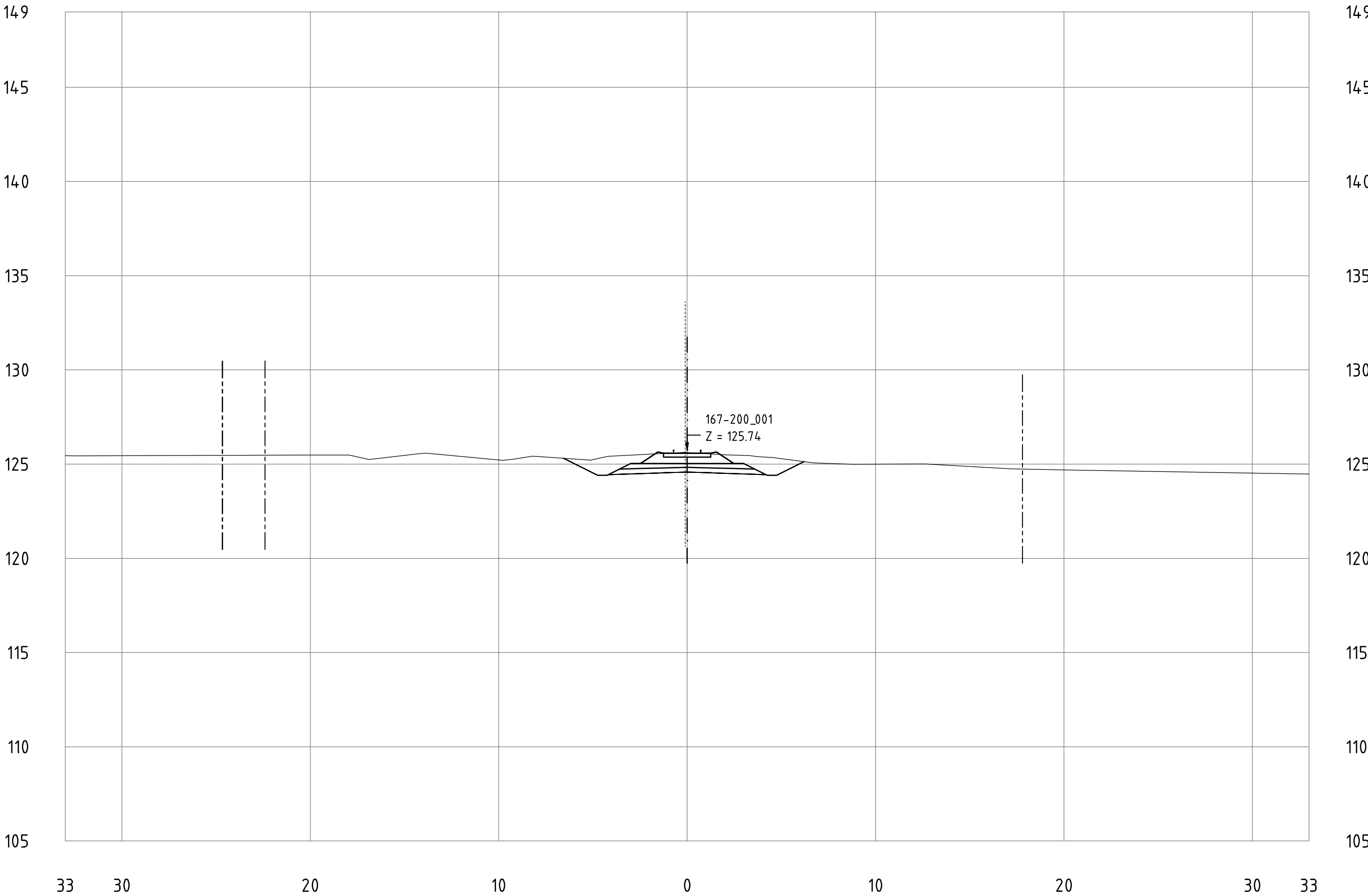


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+100

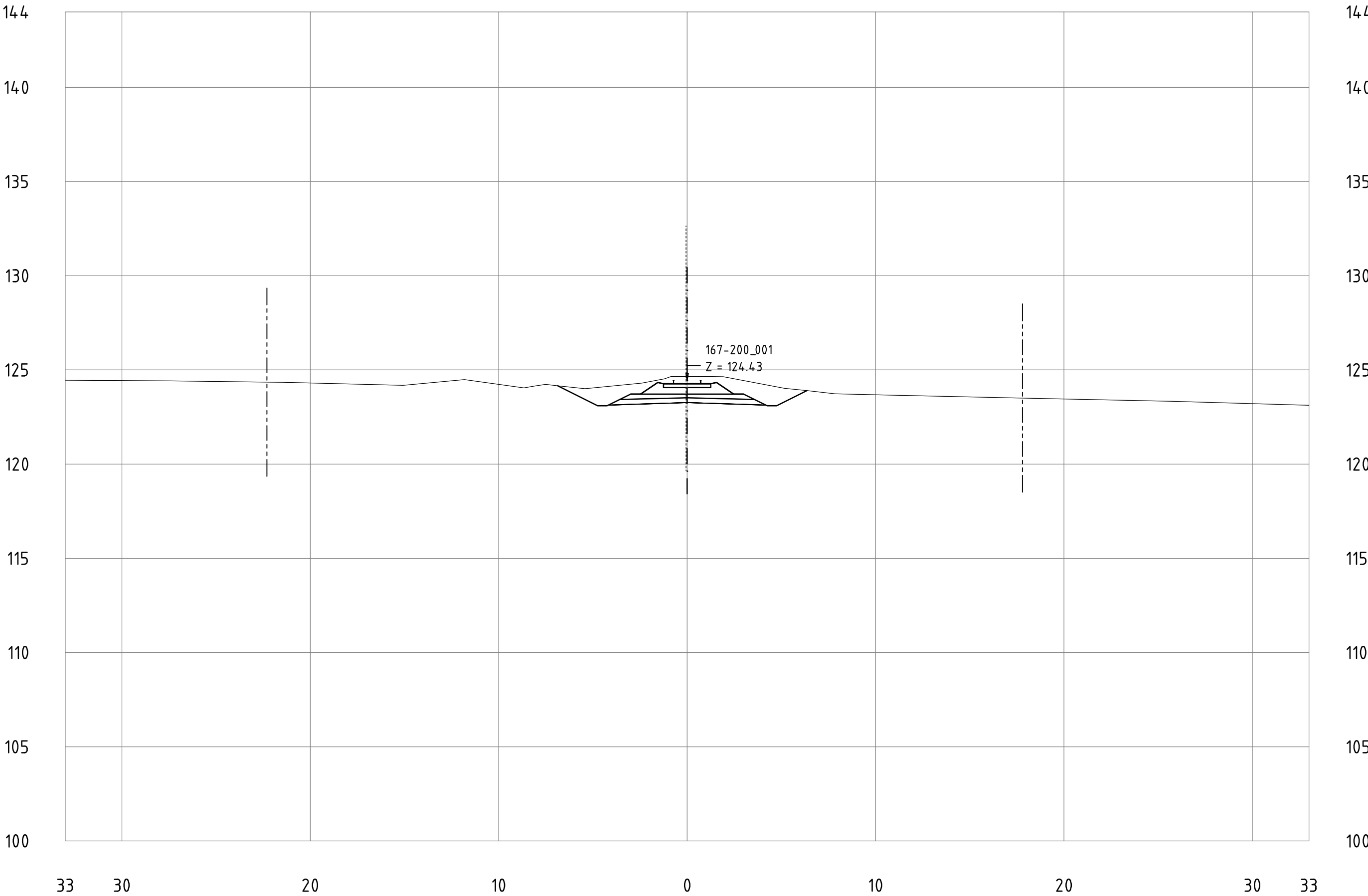


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+200



Technical cross-sections 1:200  
All dimensions in meters

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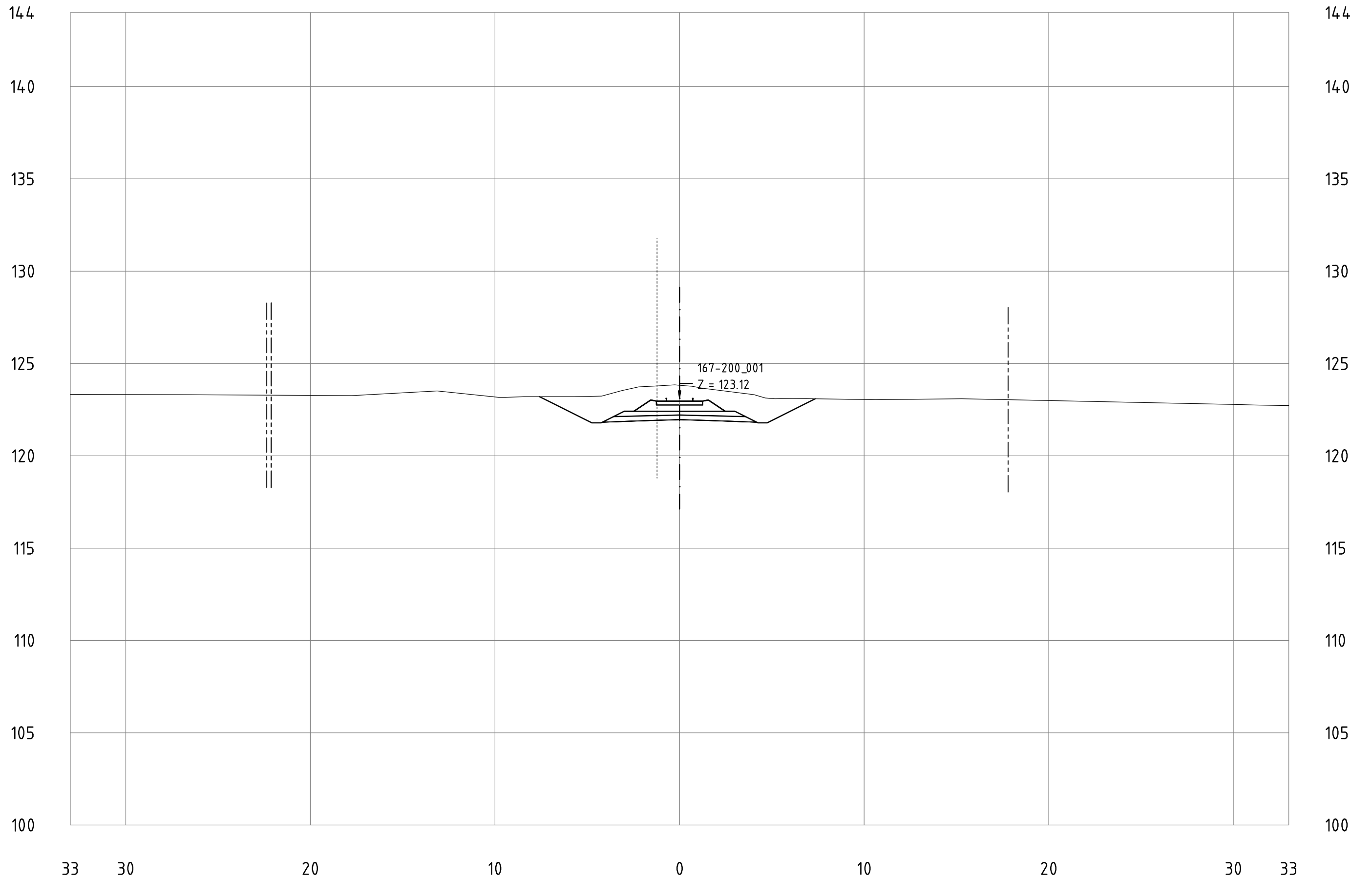
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167-200\_001  
KM 176+300



**MINISTERIO  
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Y OBRAS PÚBLICAS**



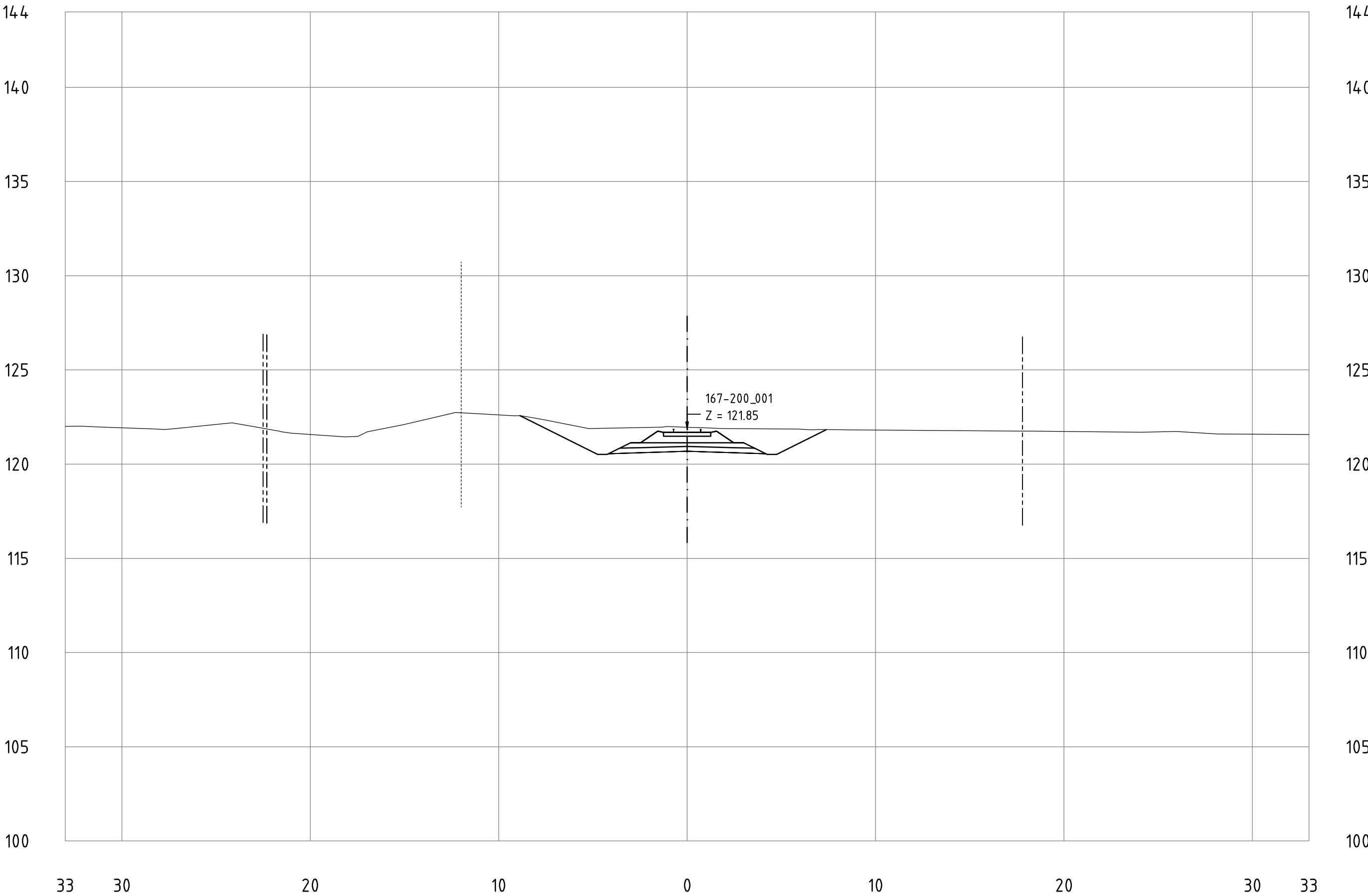


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+400

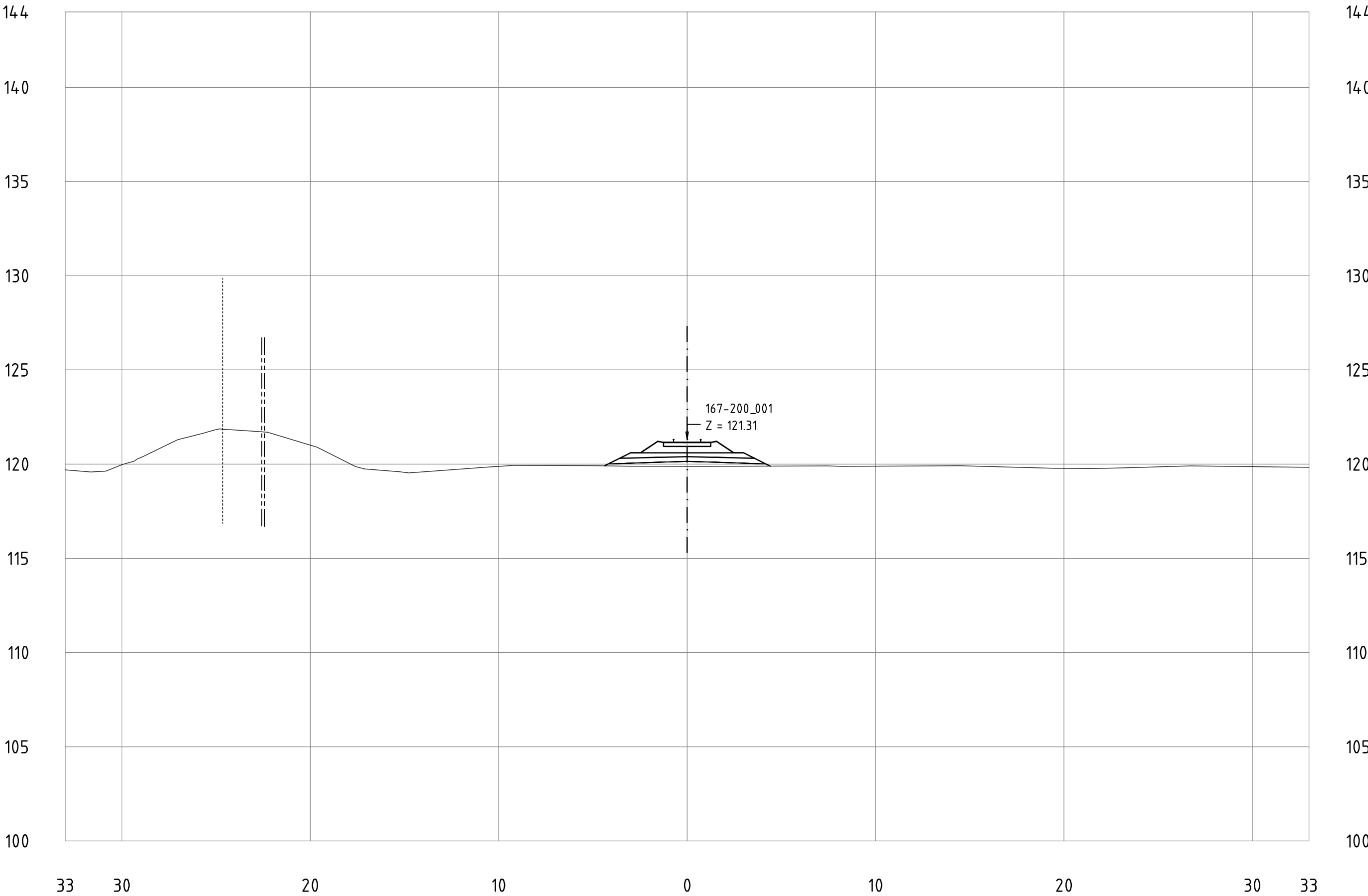


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+500

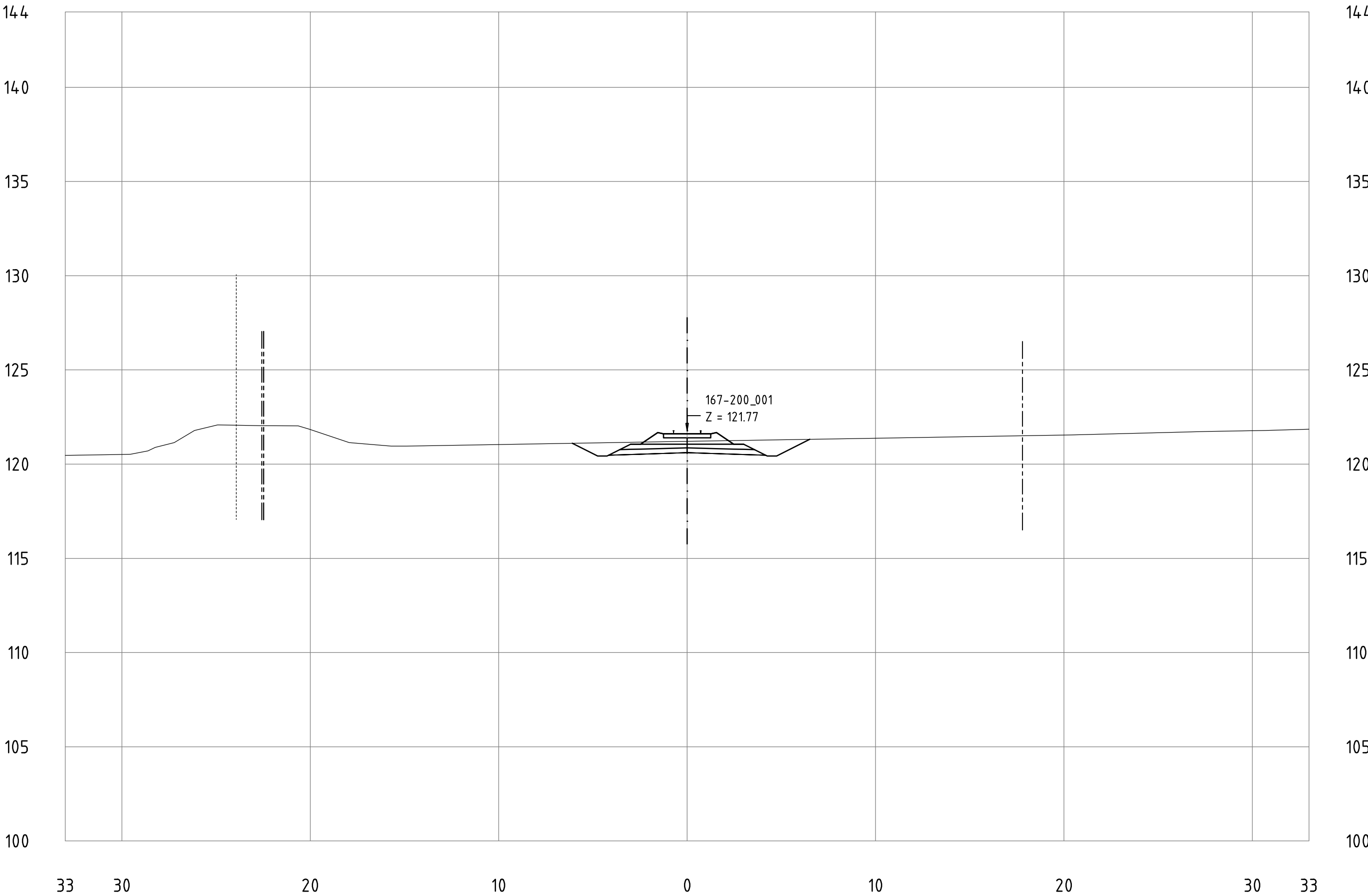


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+600

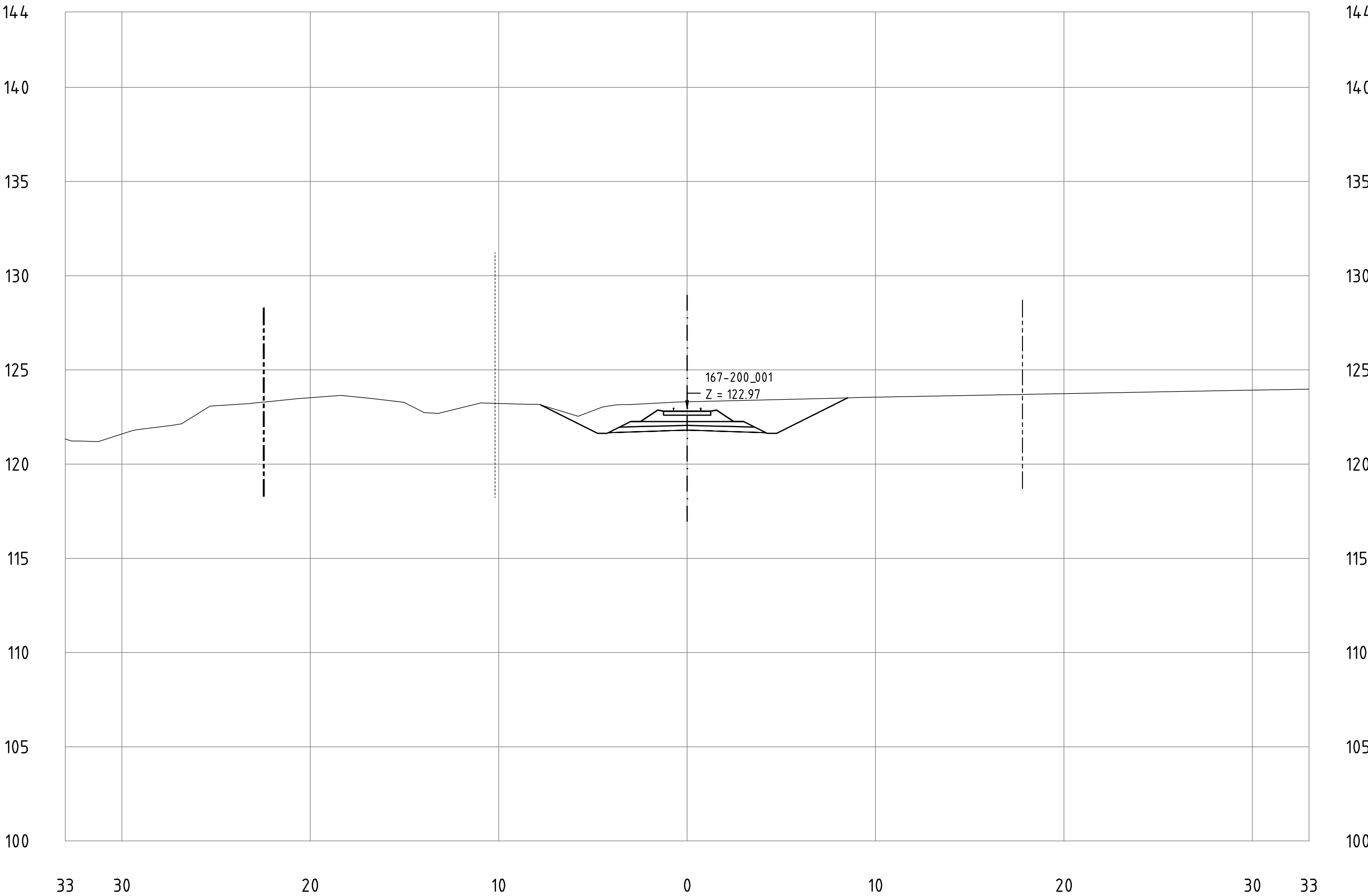


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+700

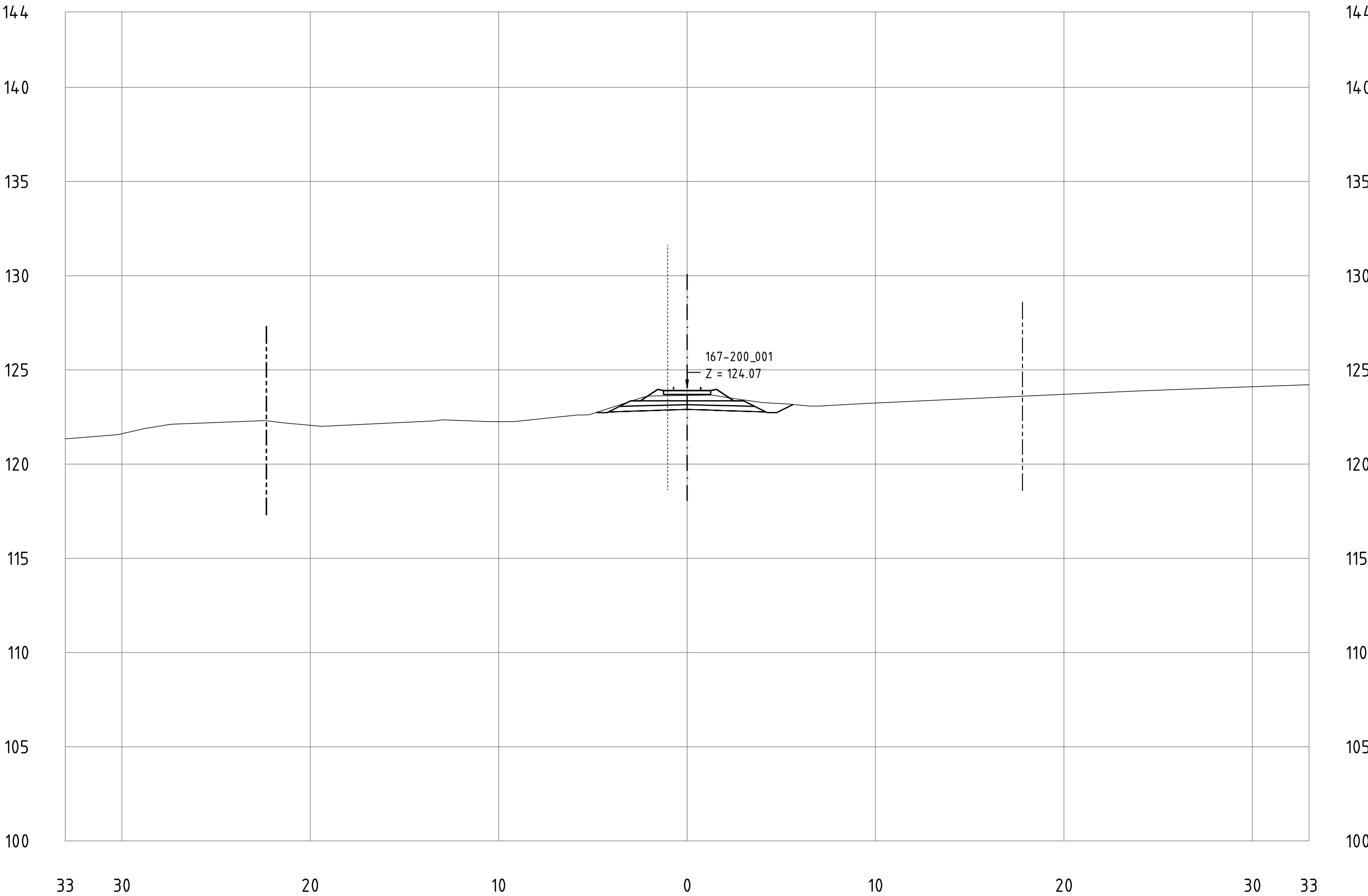


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+800

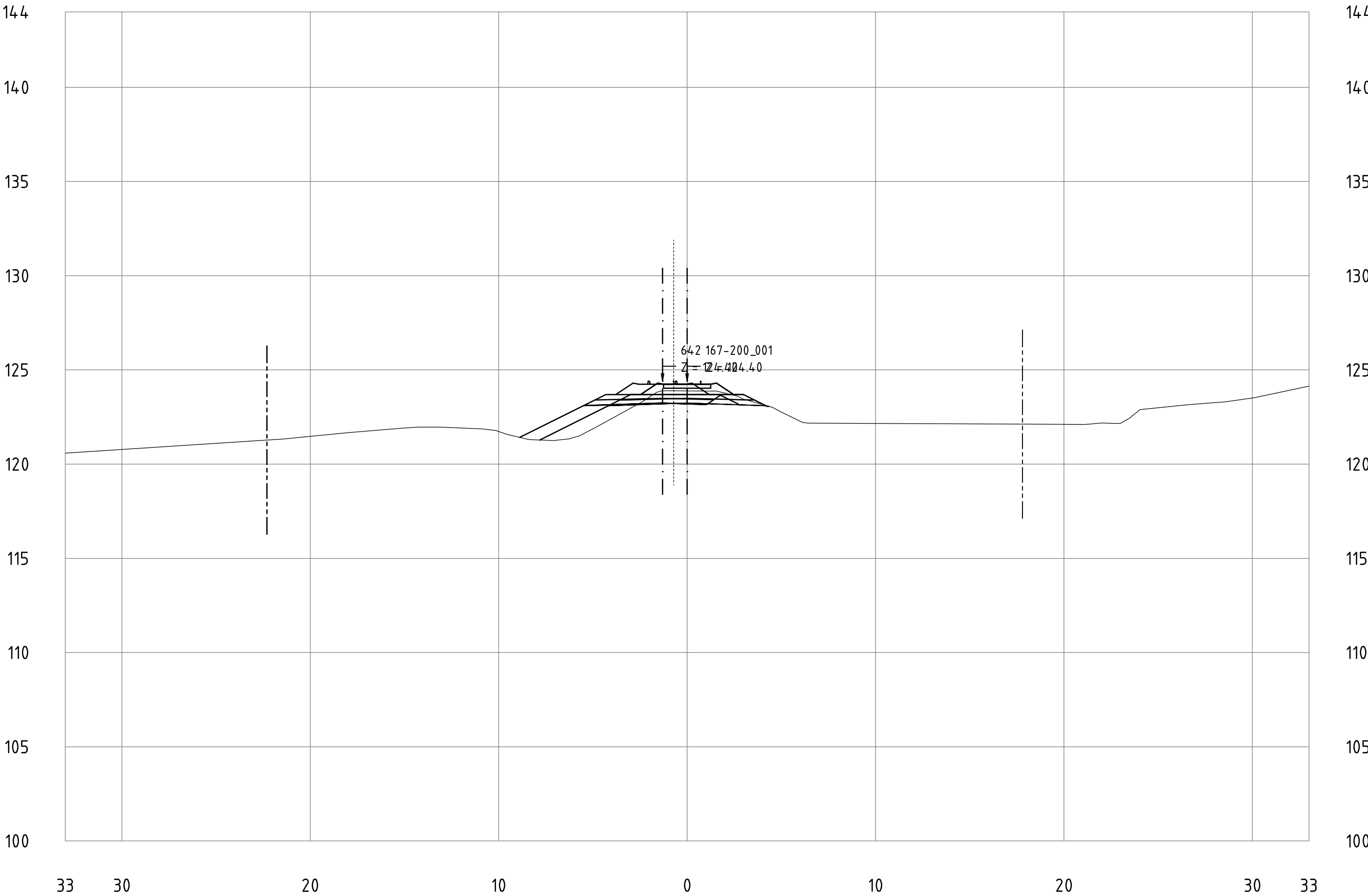


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 176+900

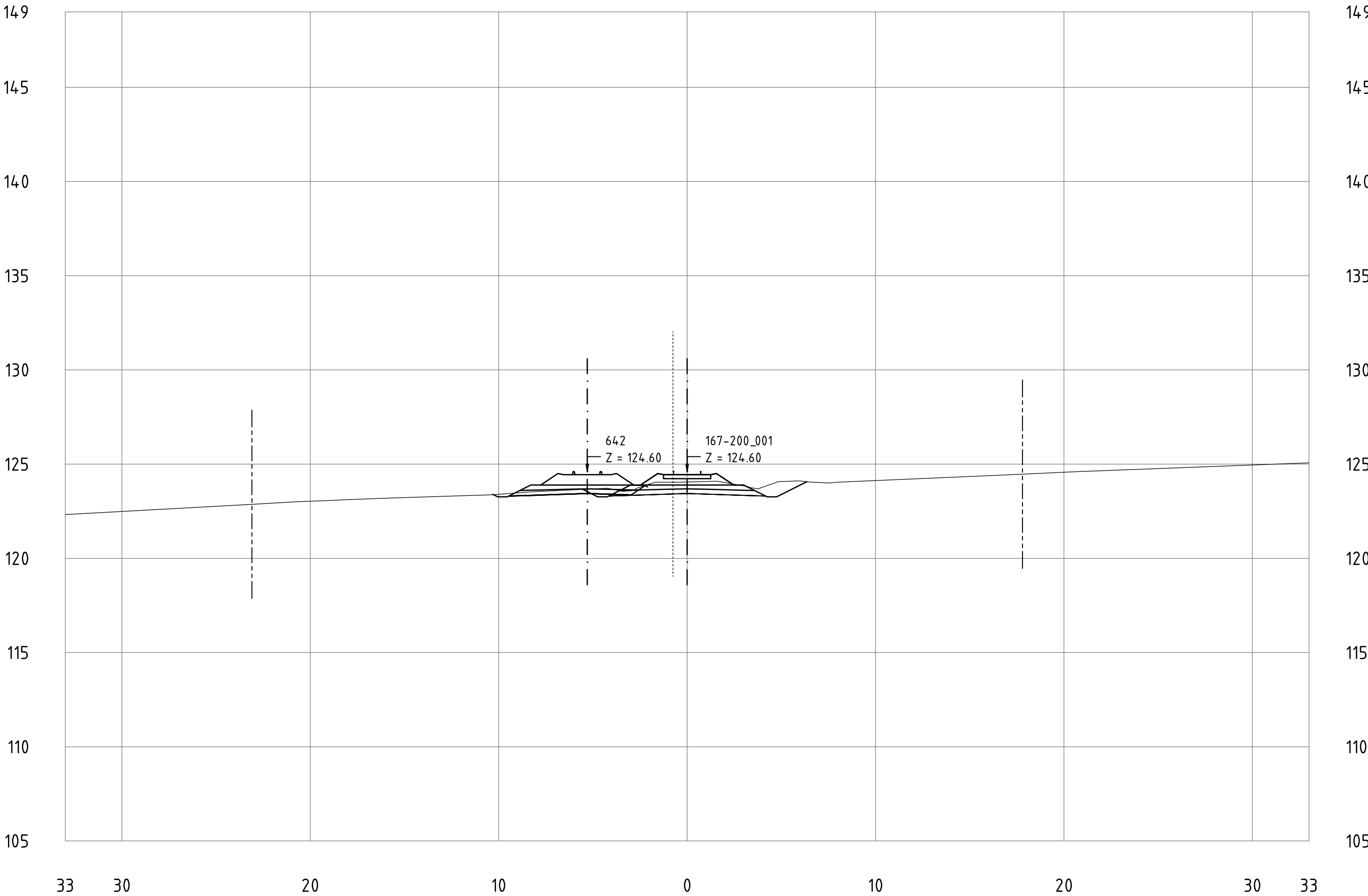


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+000

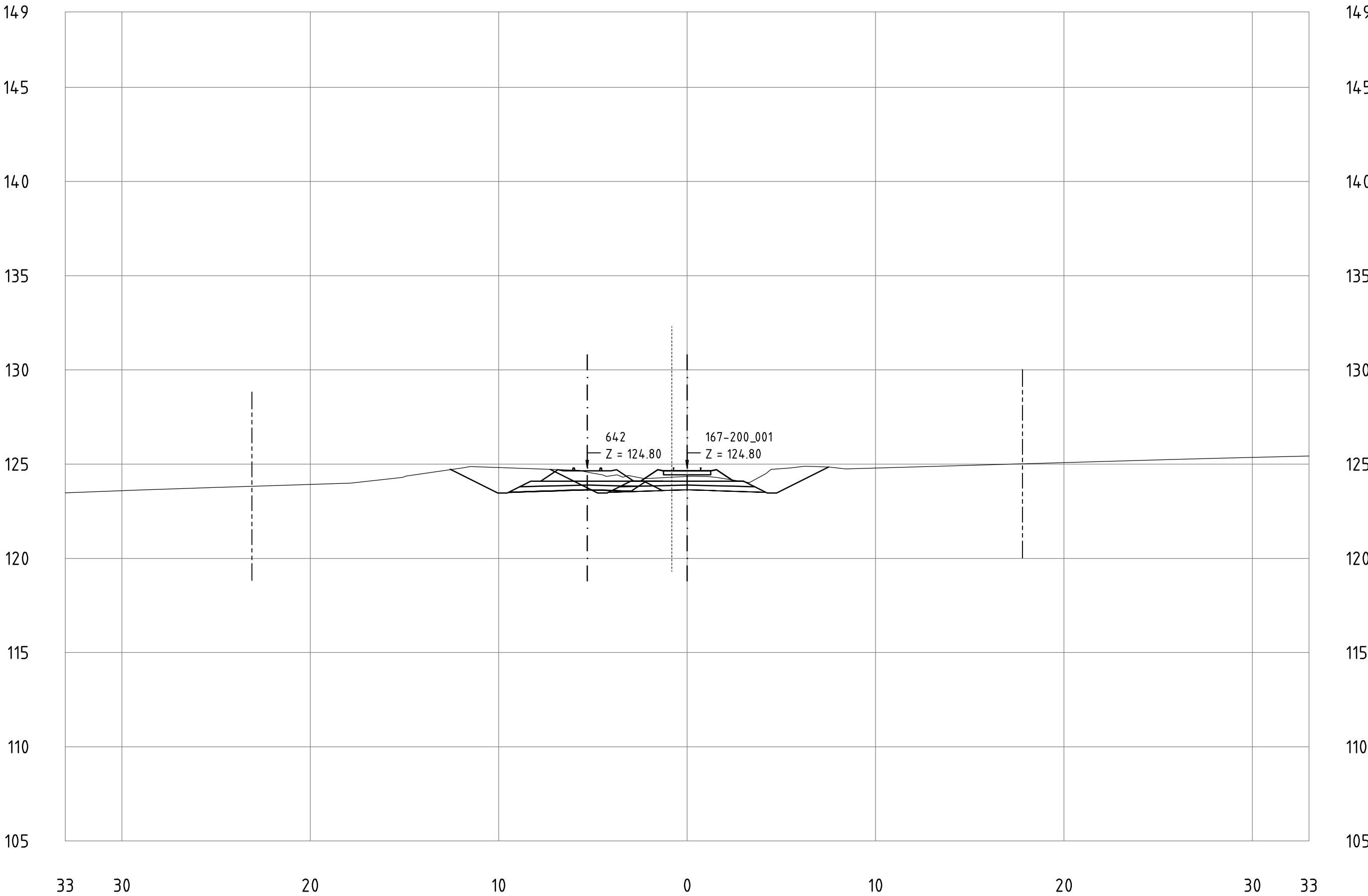


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+100



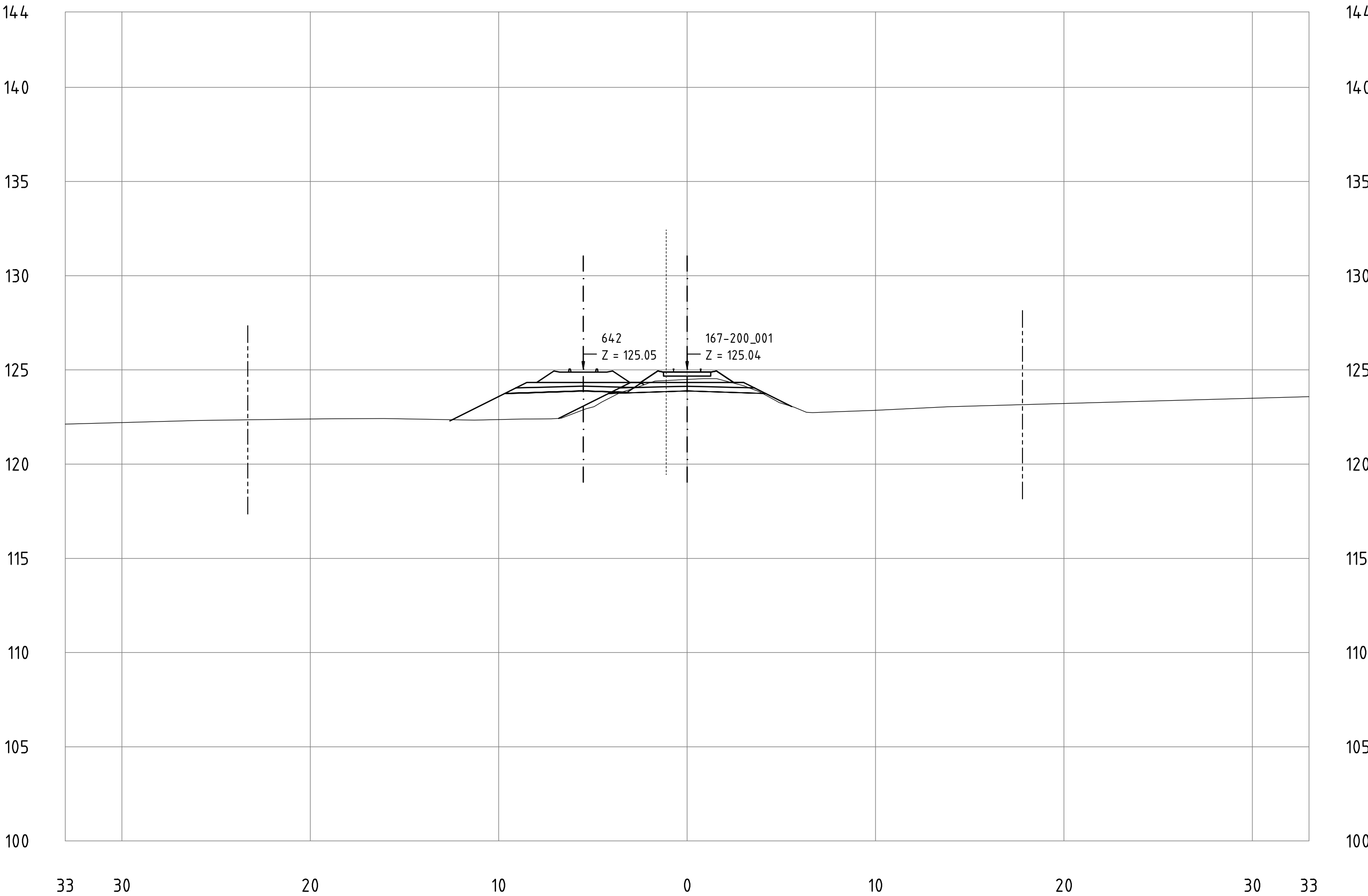


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+200

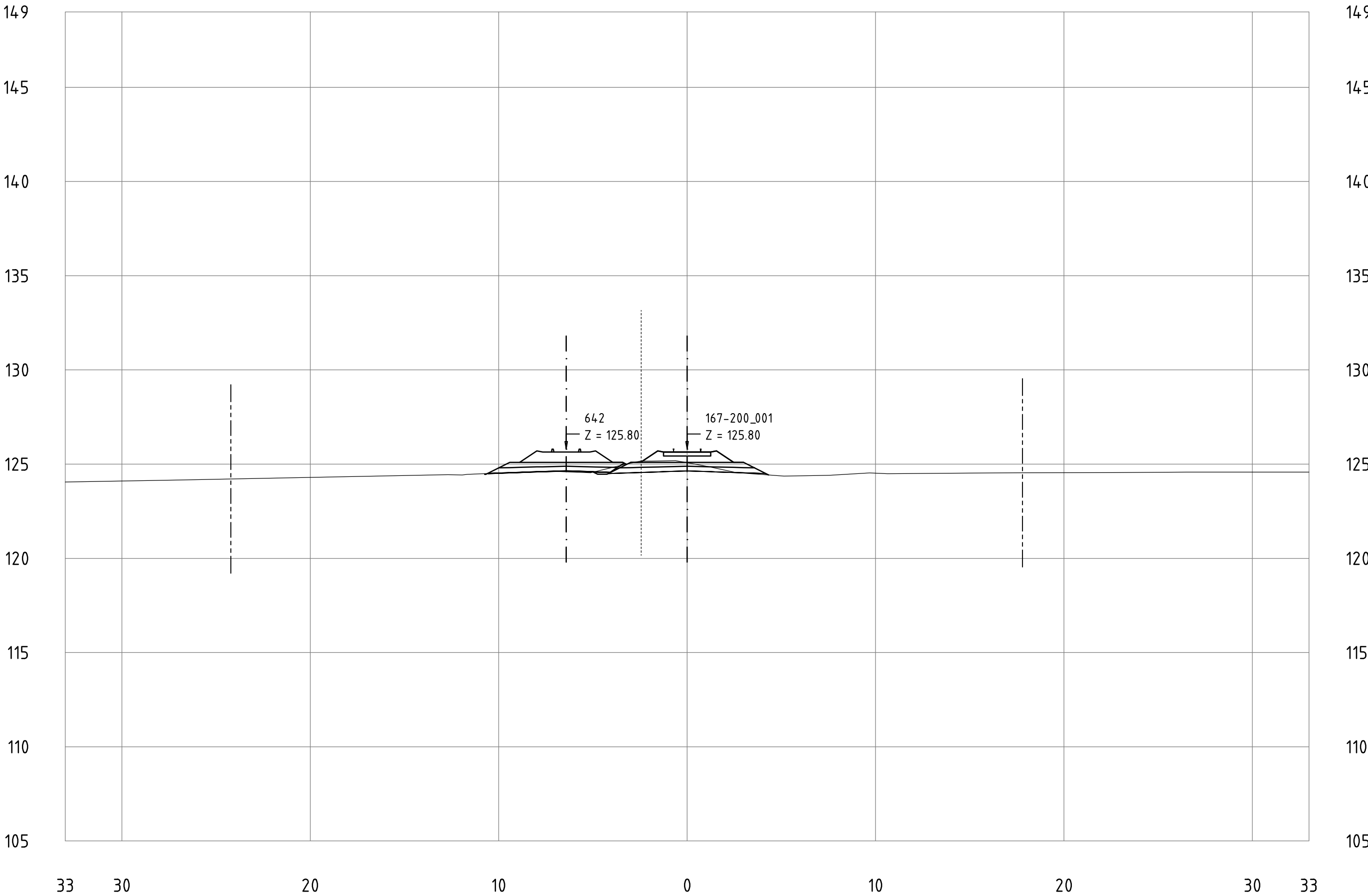


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+300

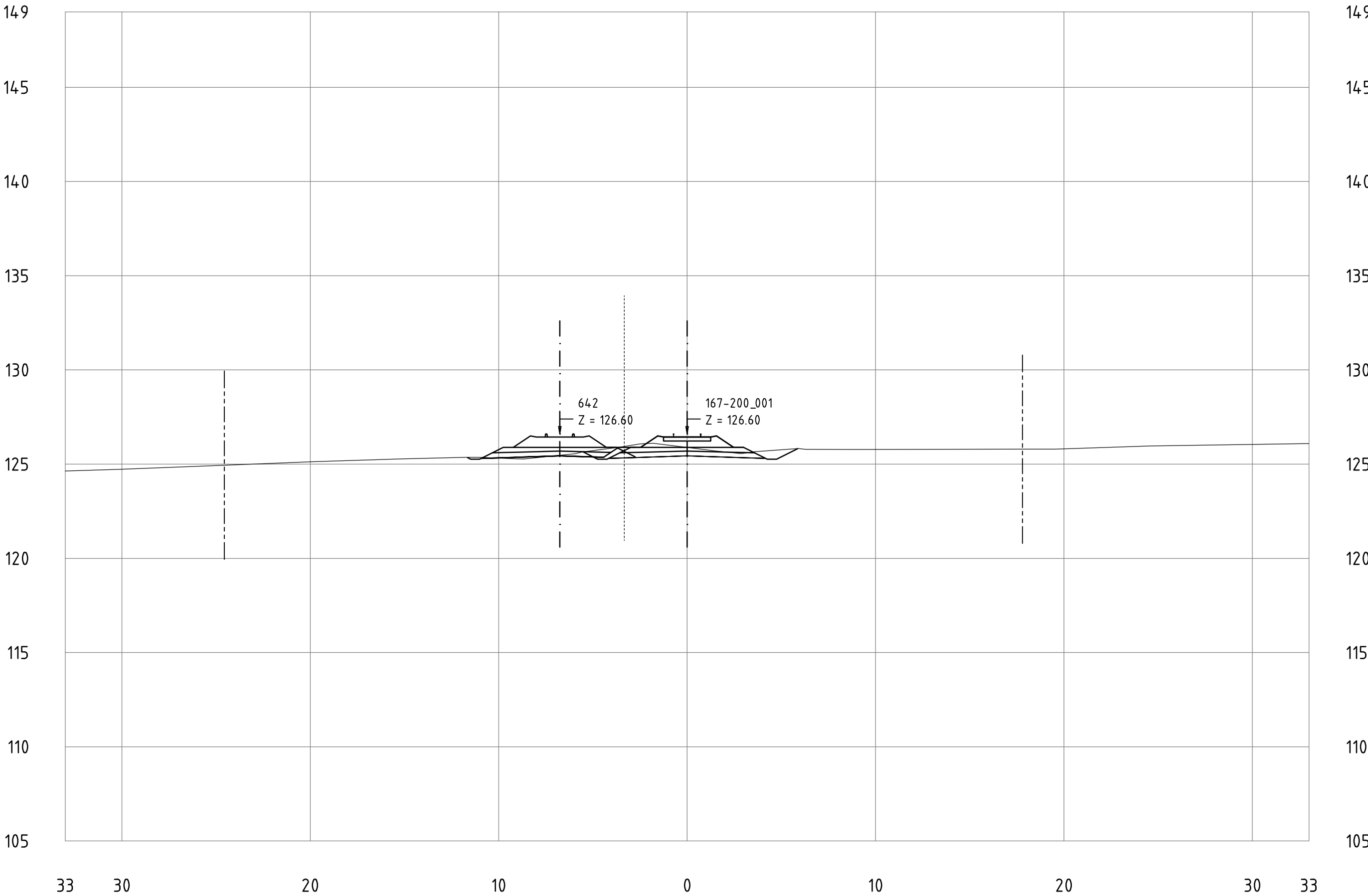


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+400

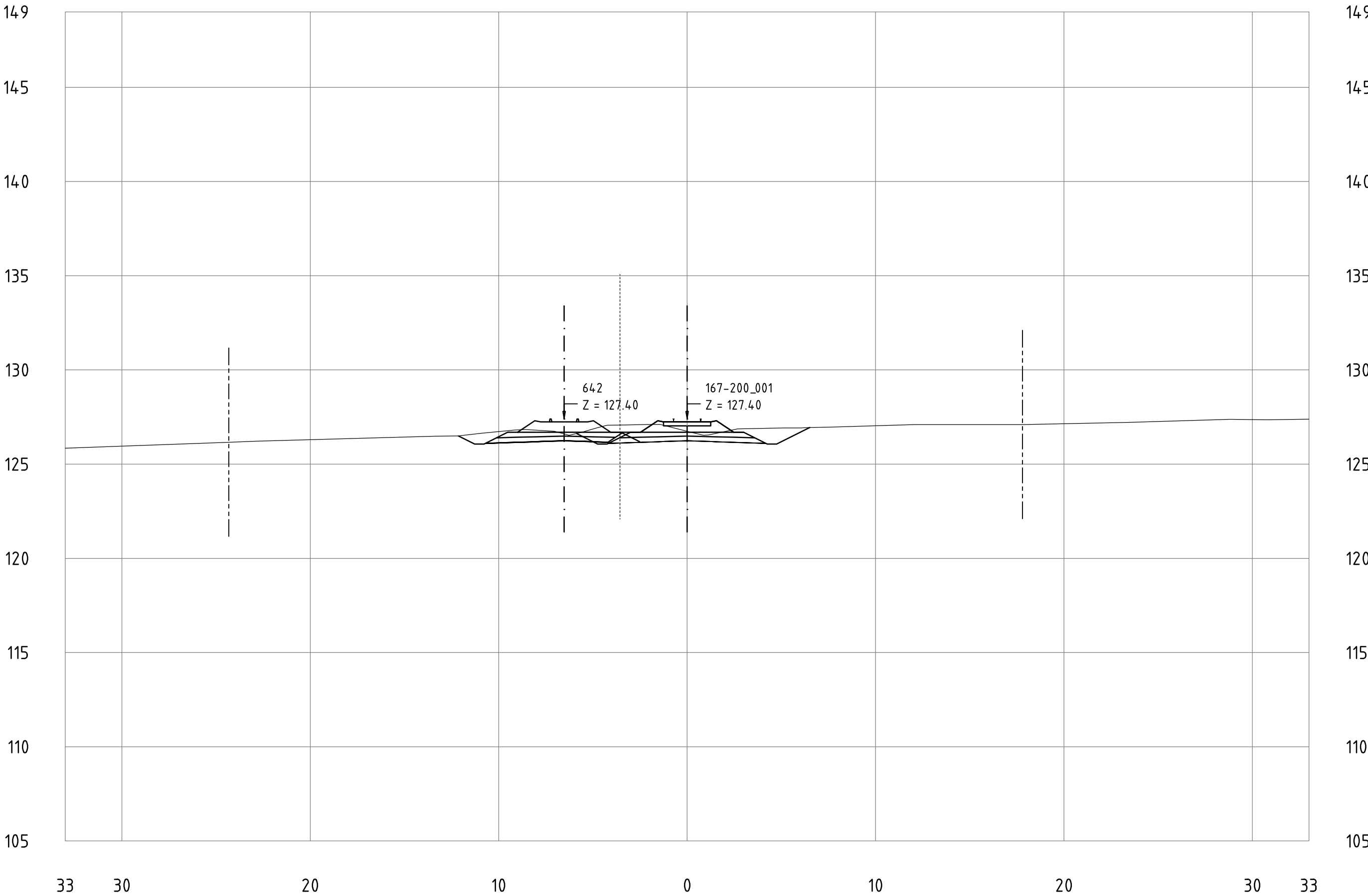


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+500

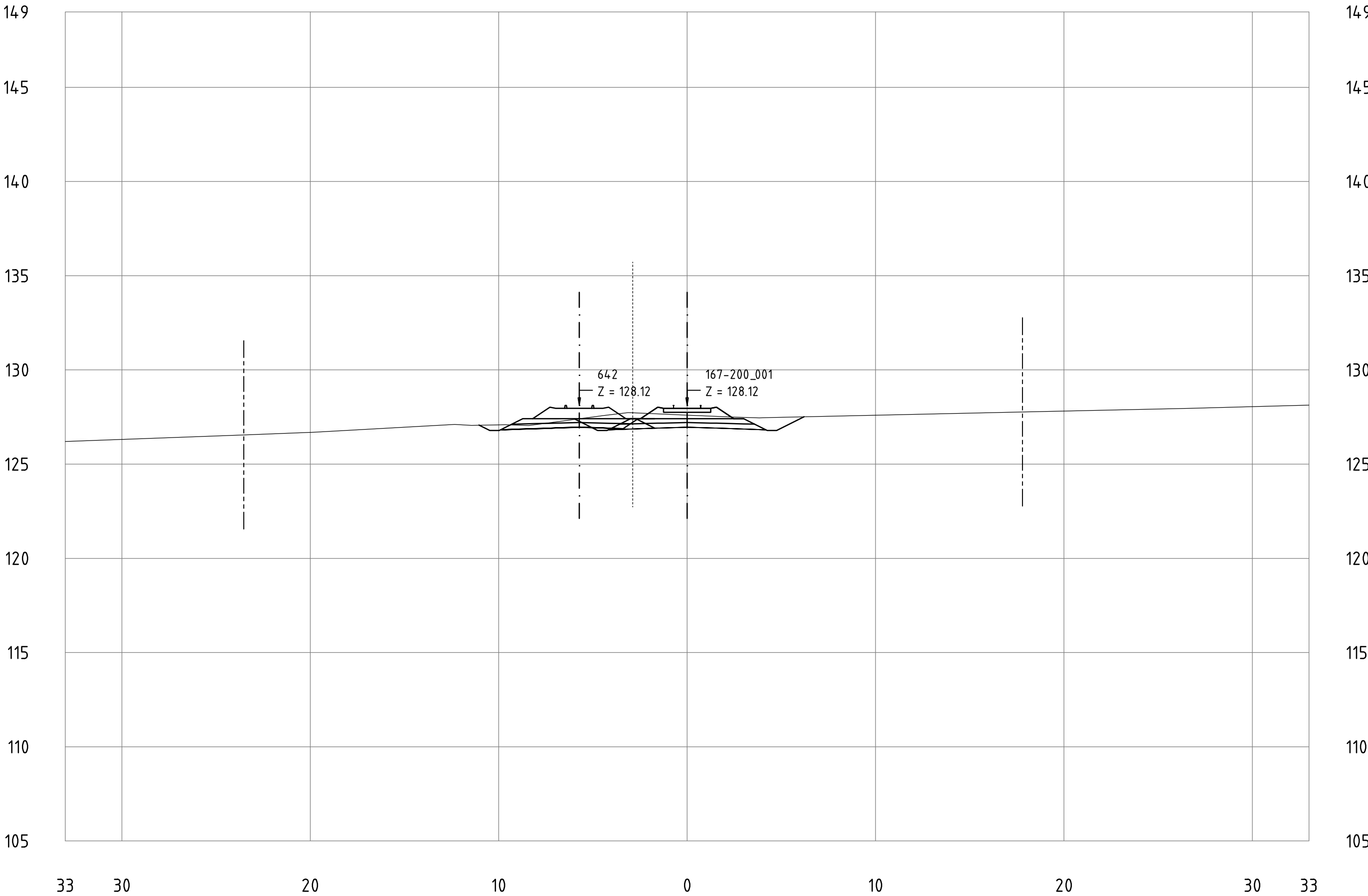


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+600

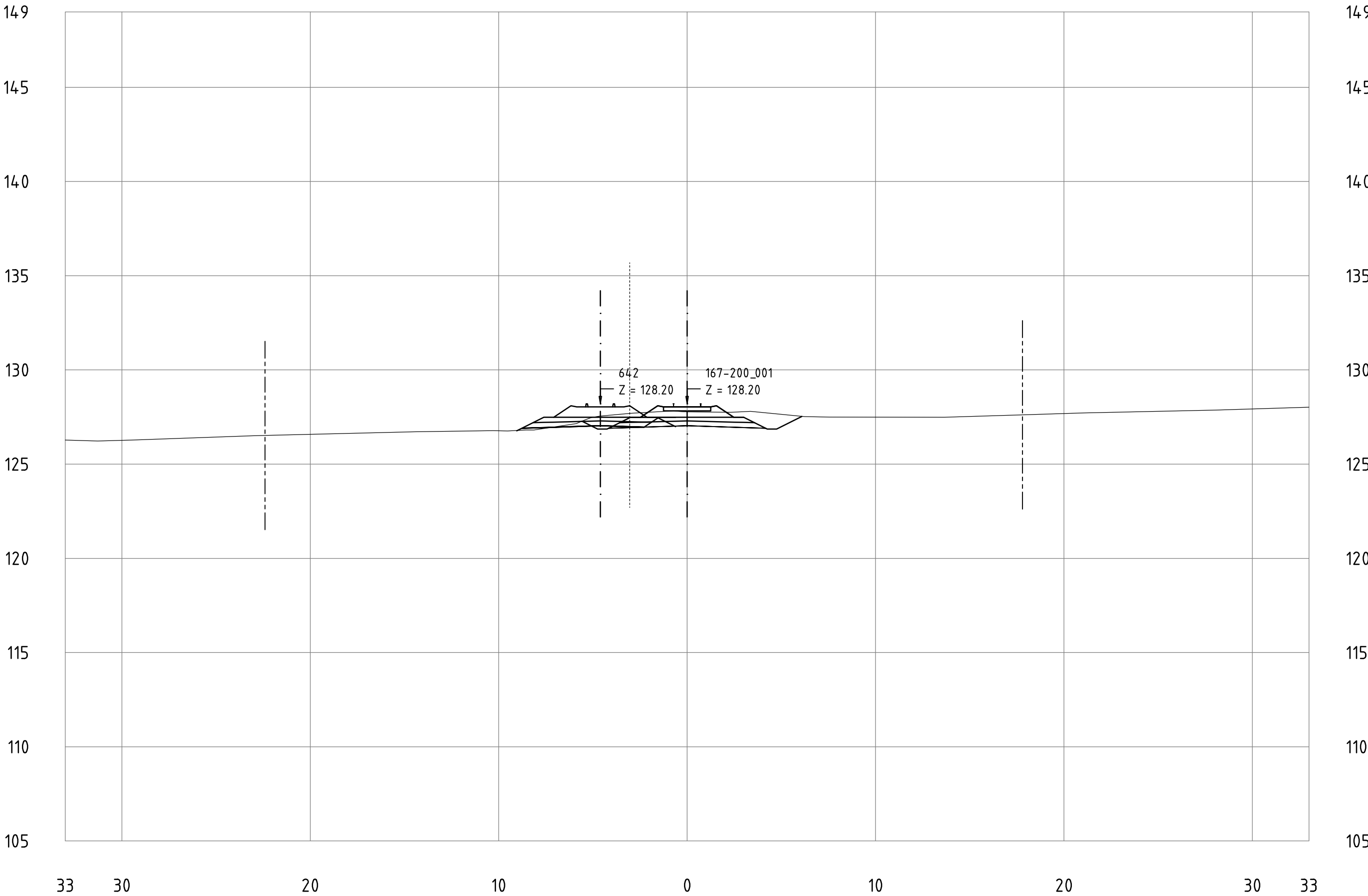


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+700

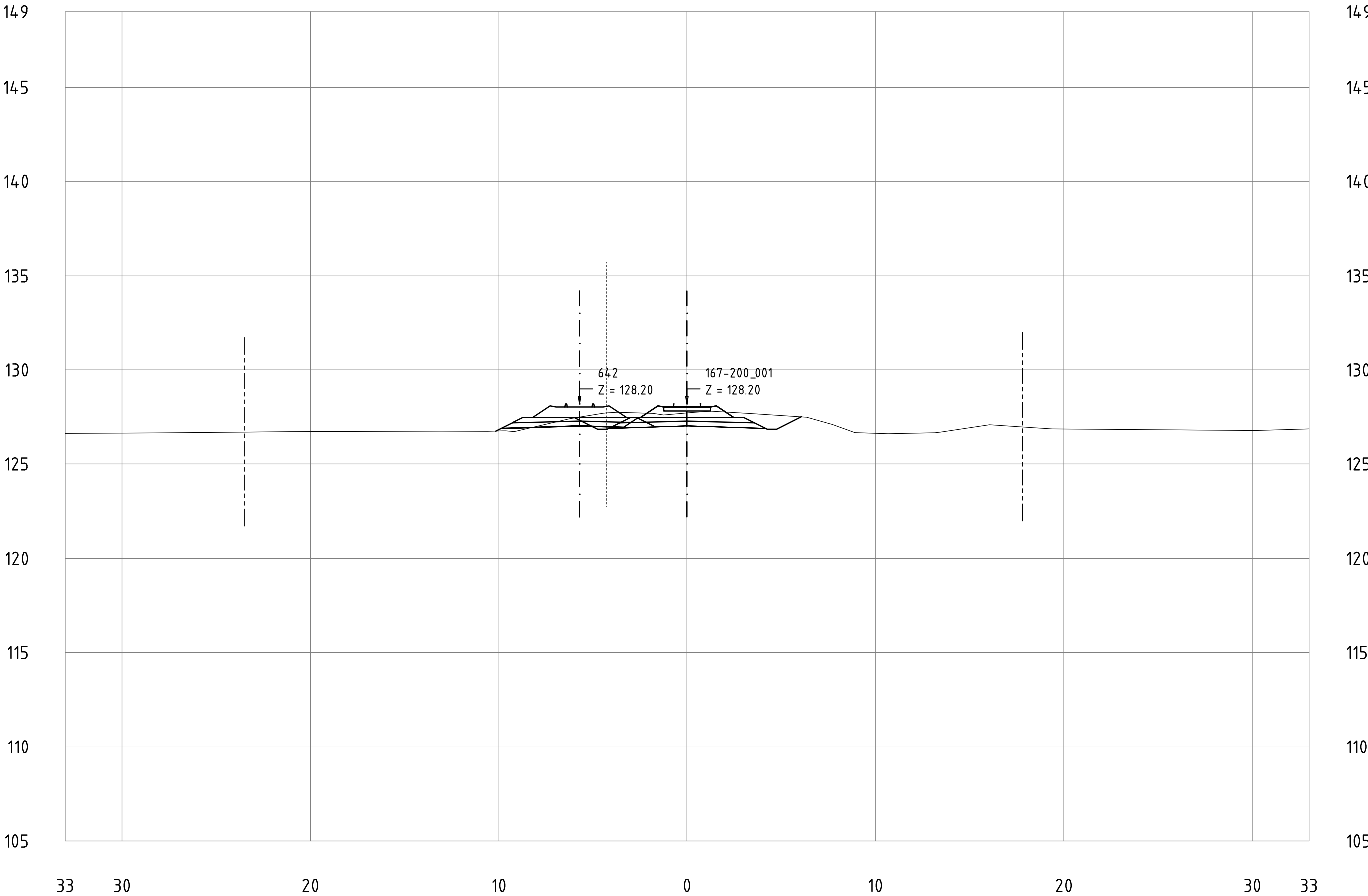


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

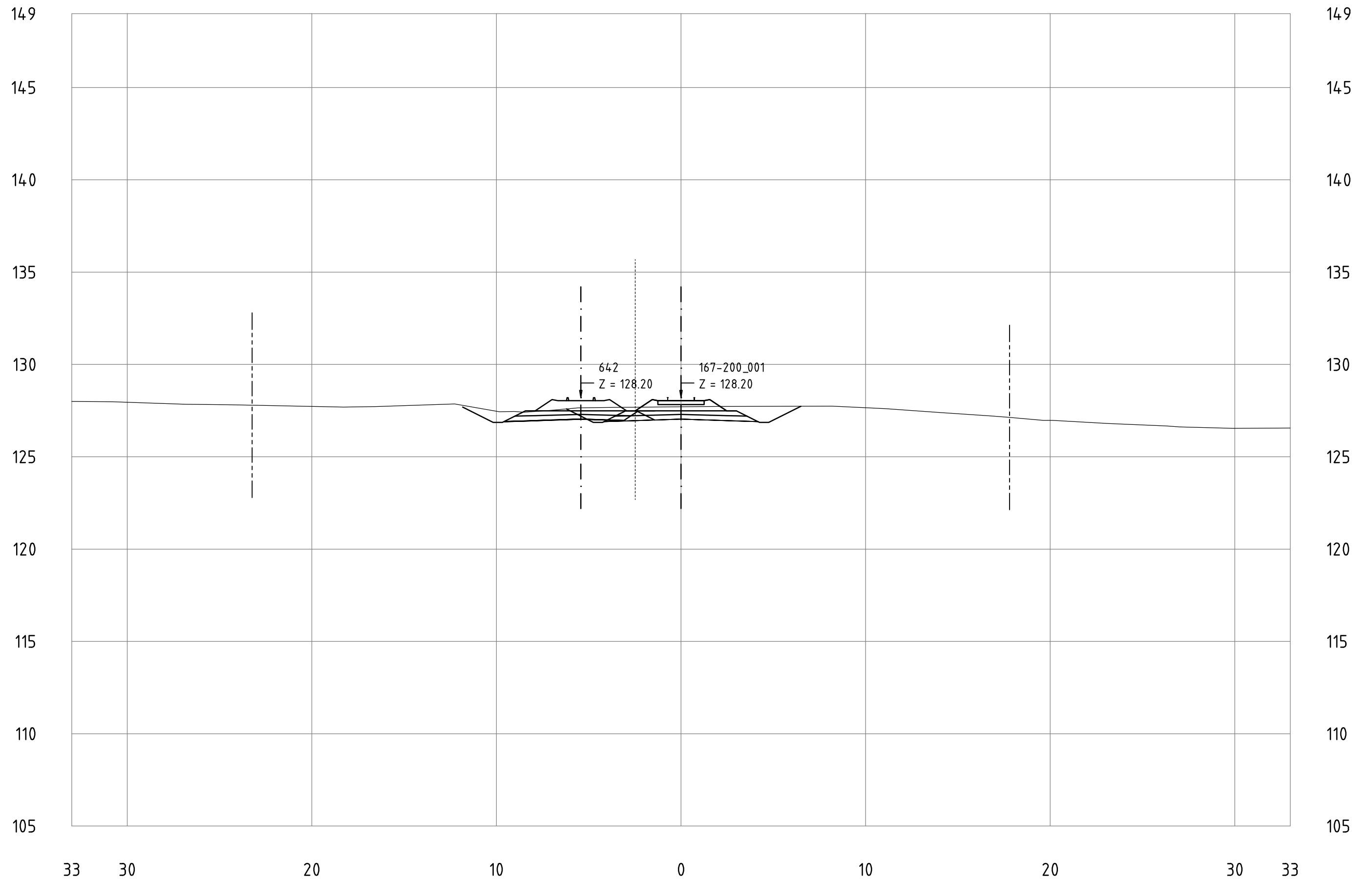
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 177+800



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 177+900



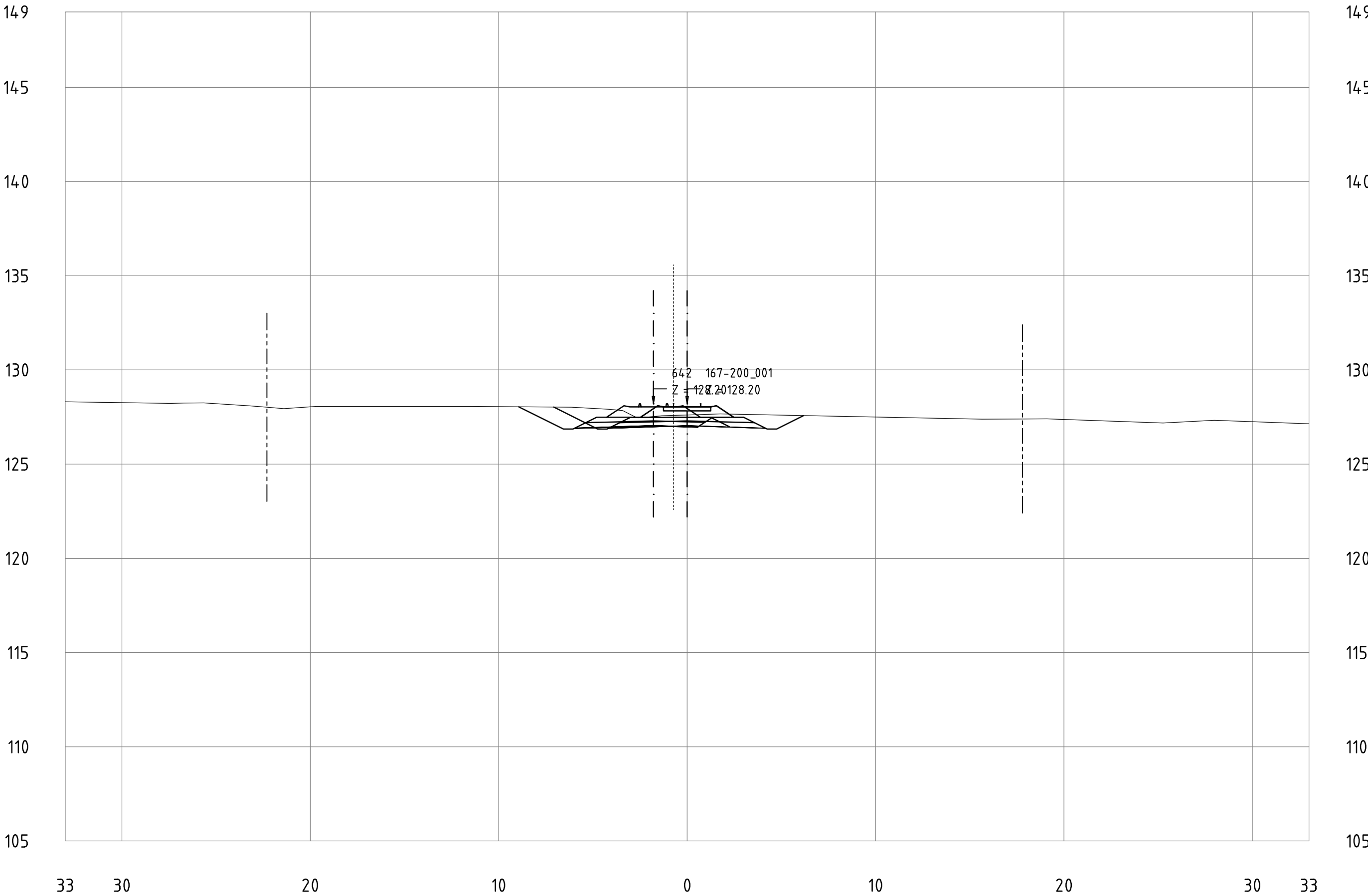


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+000

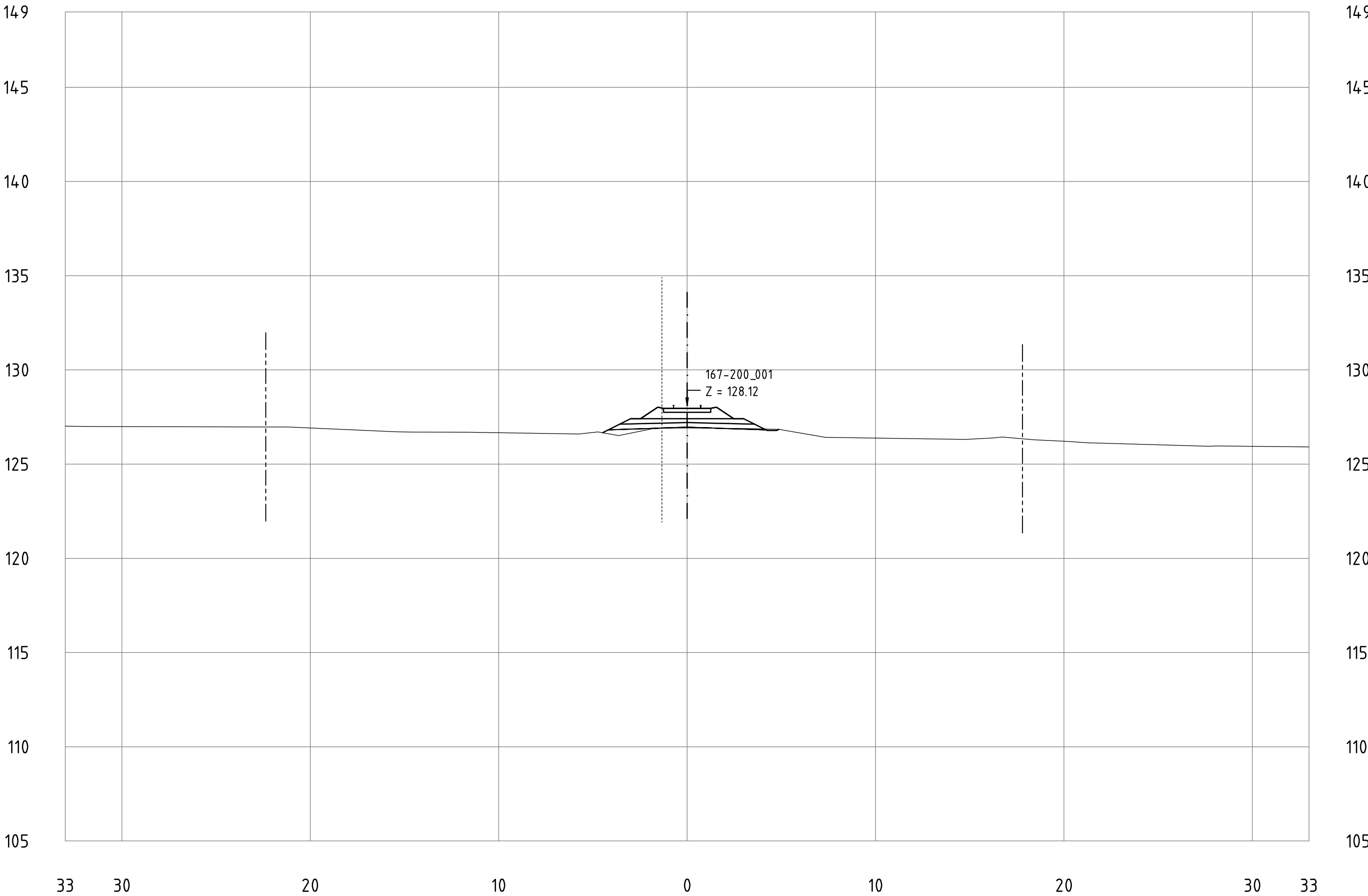


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+100

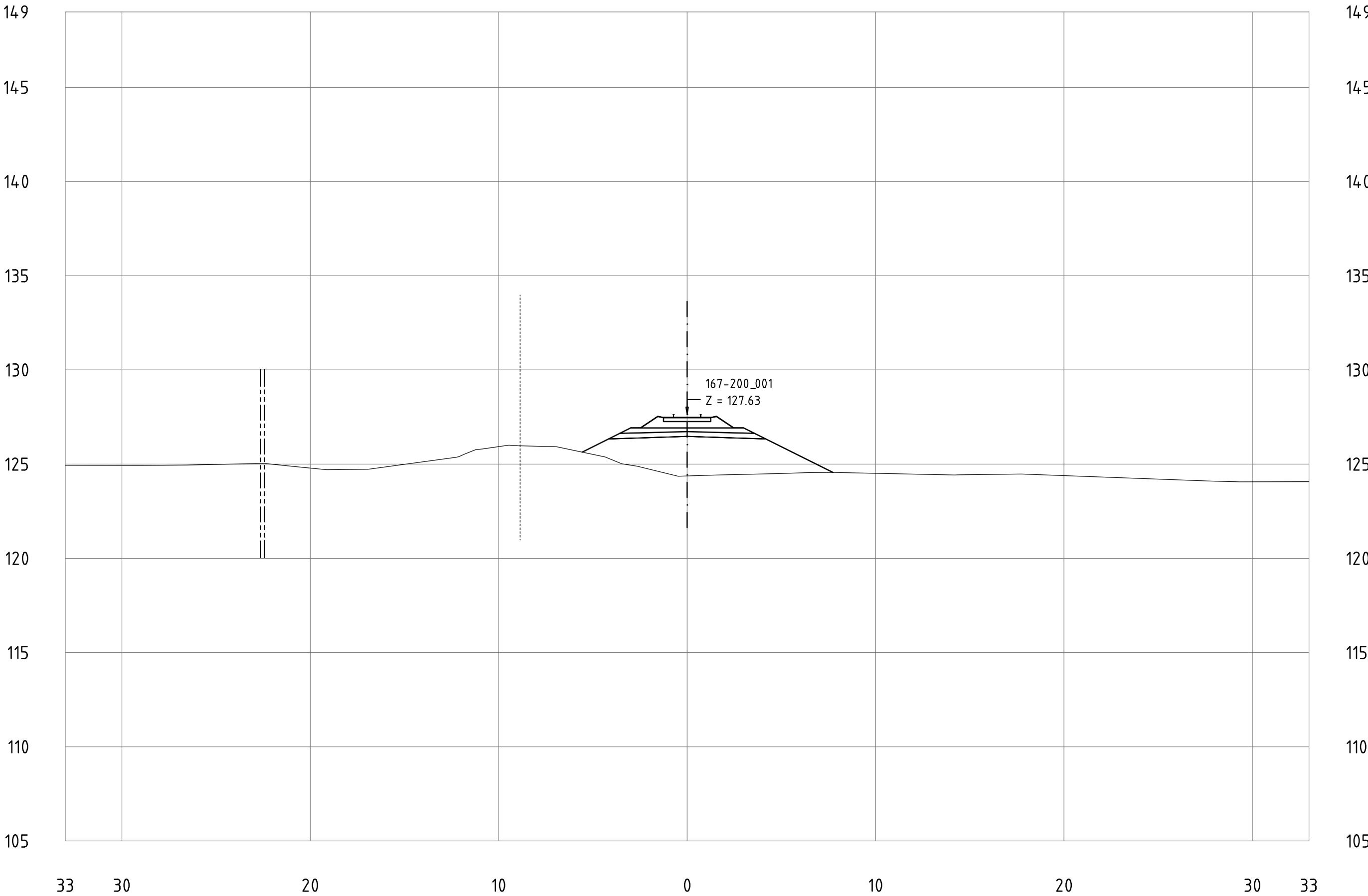


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+200

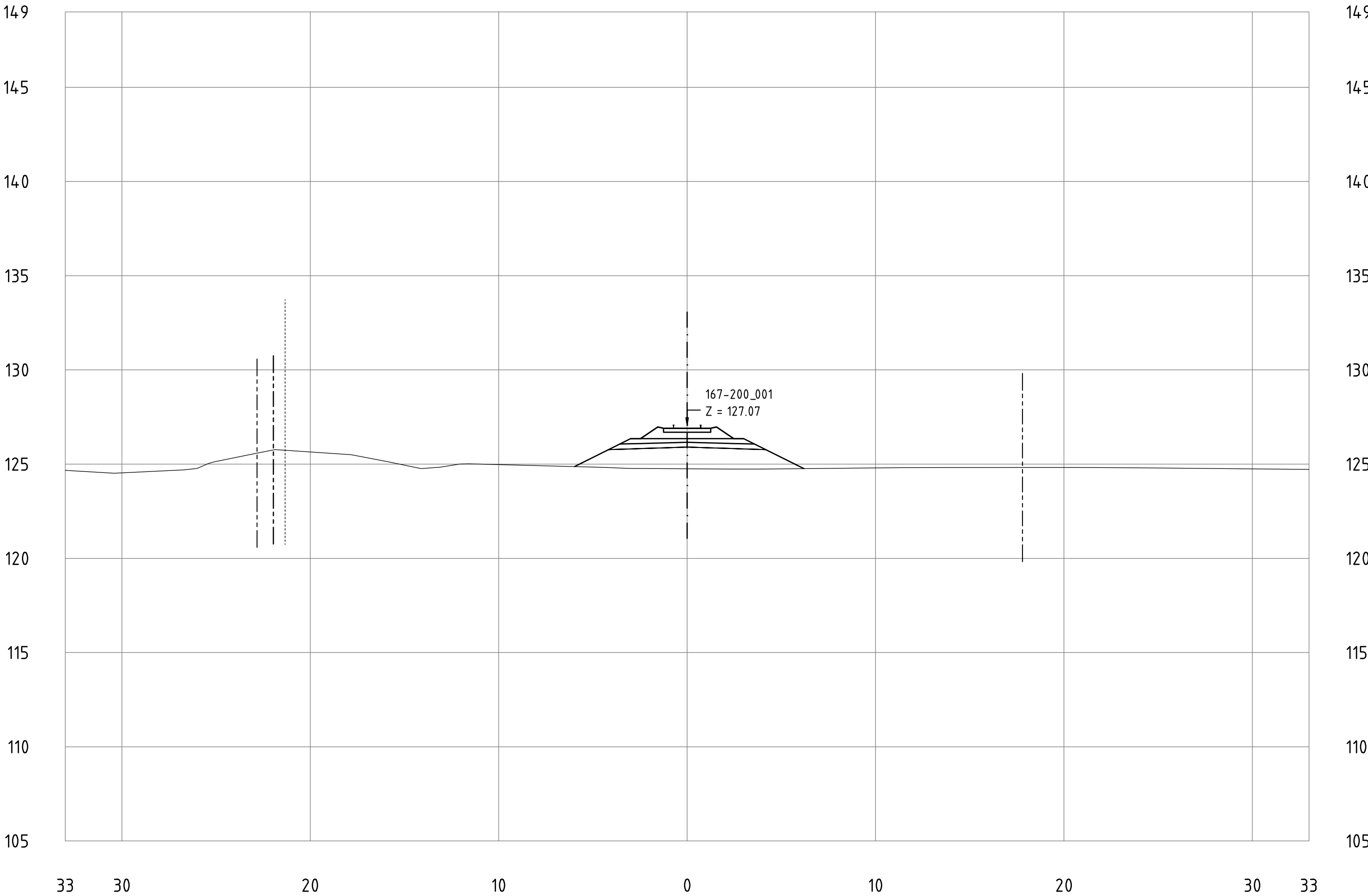


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+300

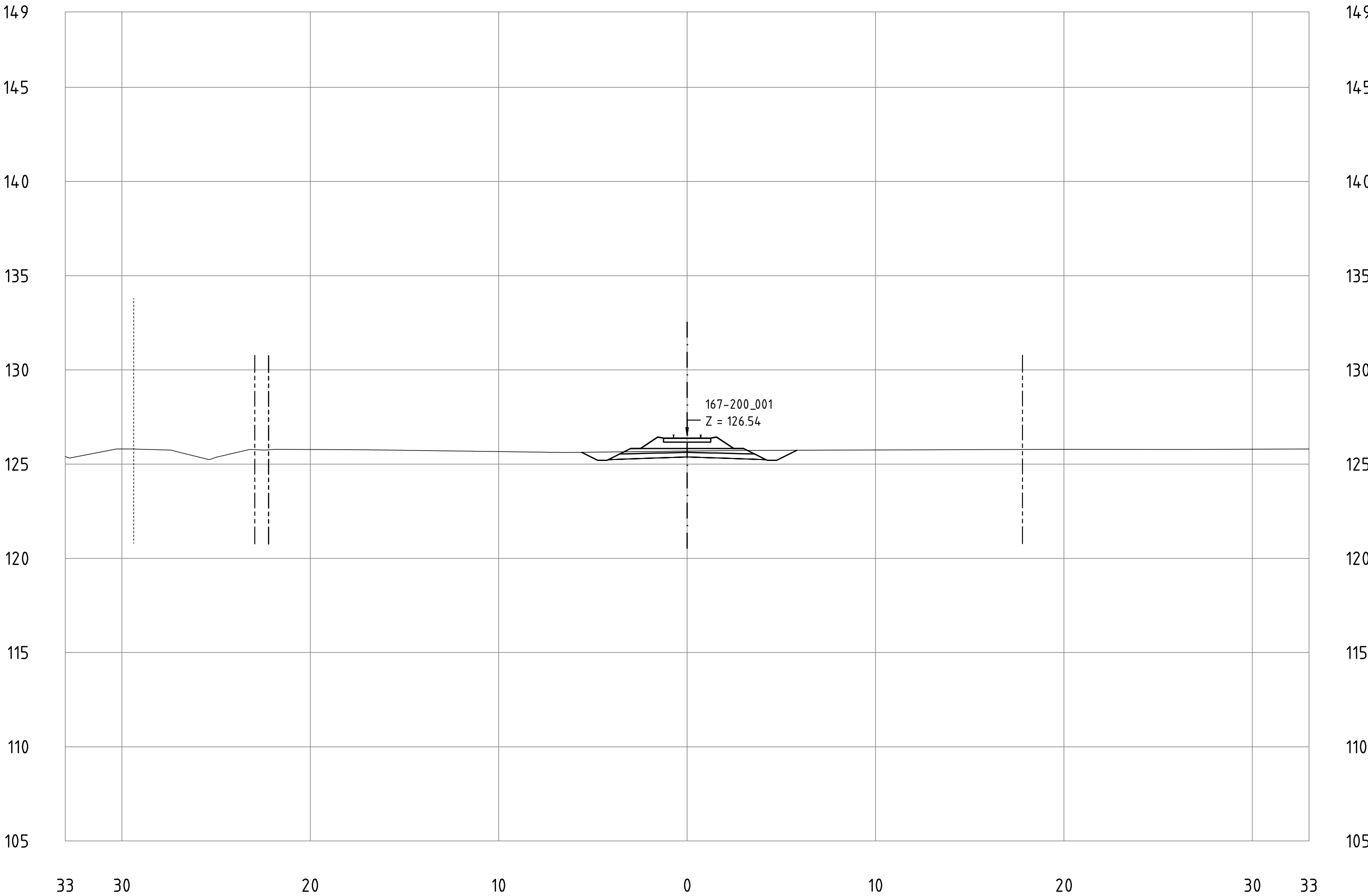


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+400

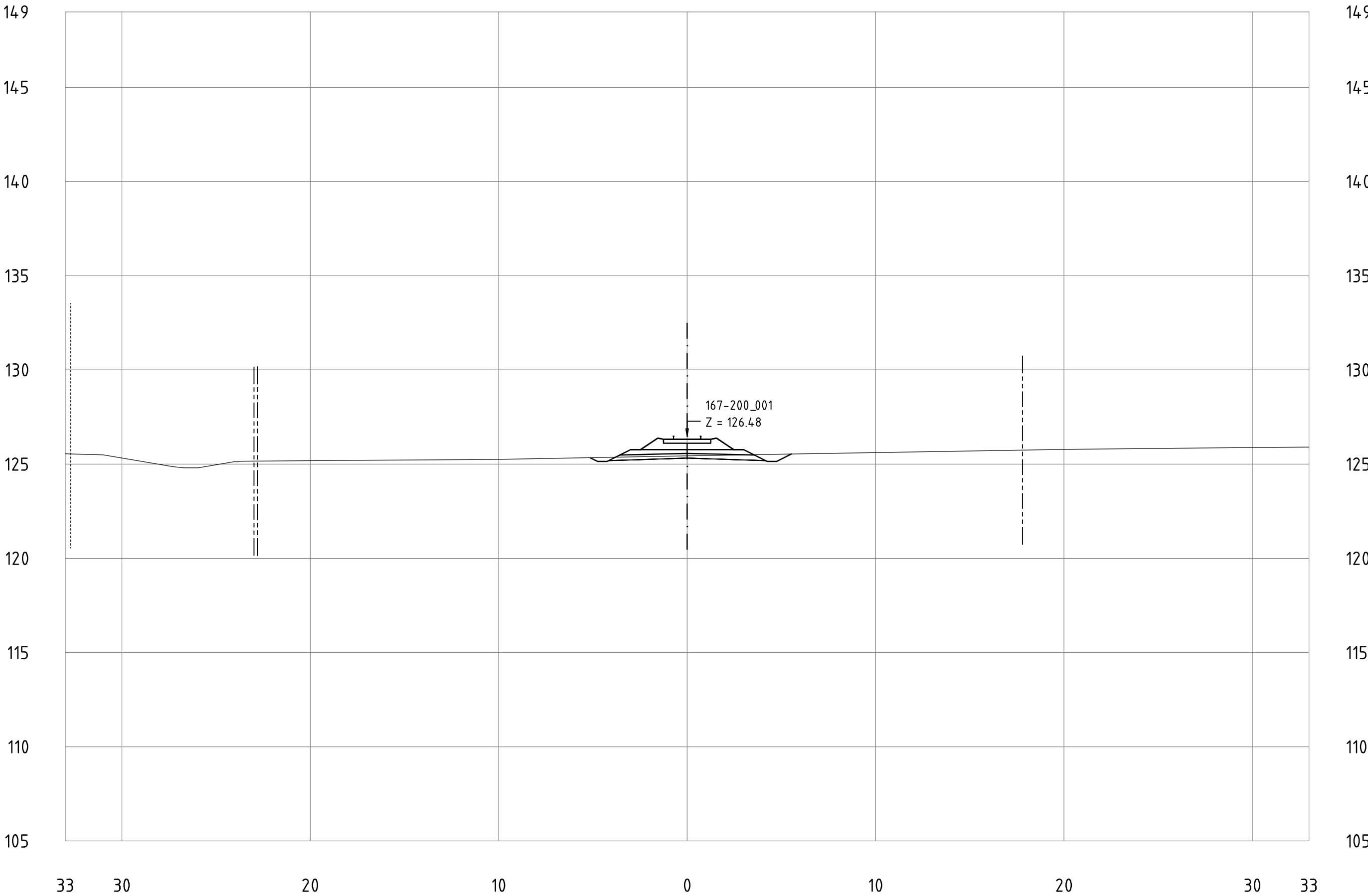


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

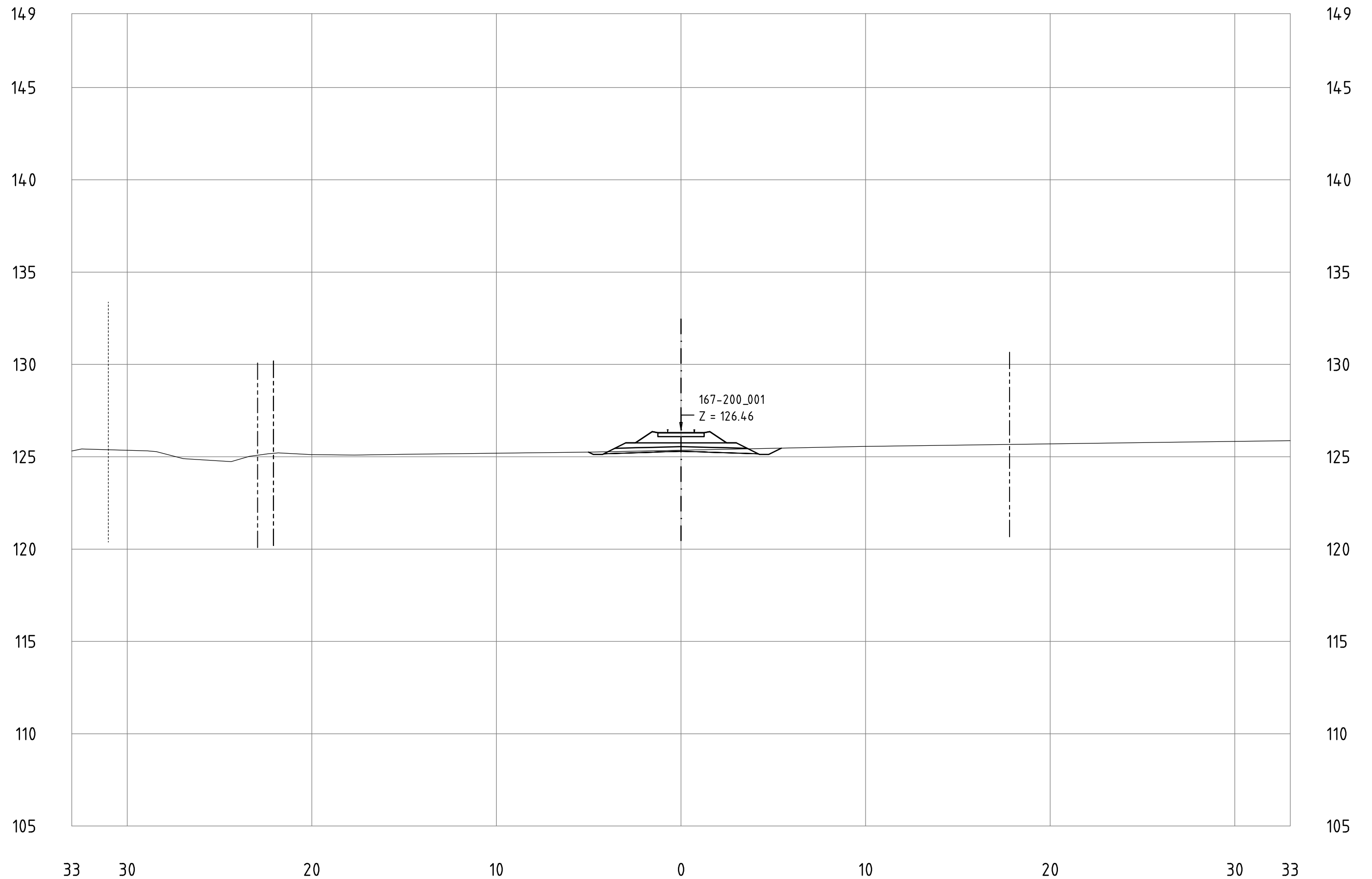
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+500



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 178+600

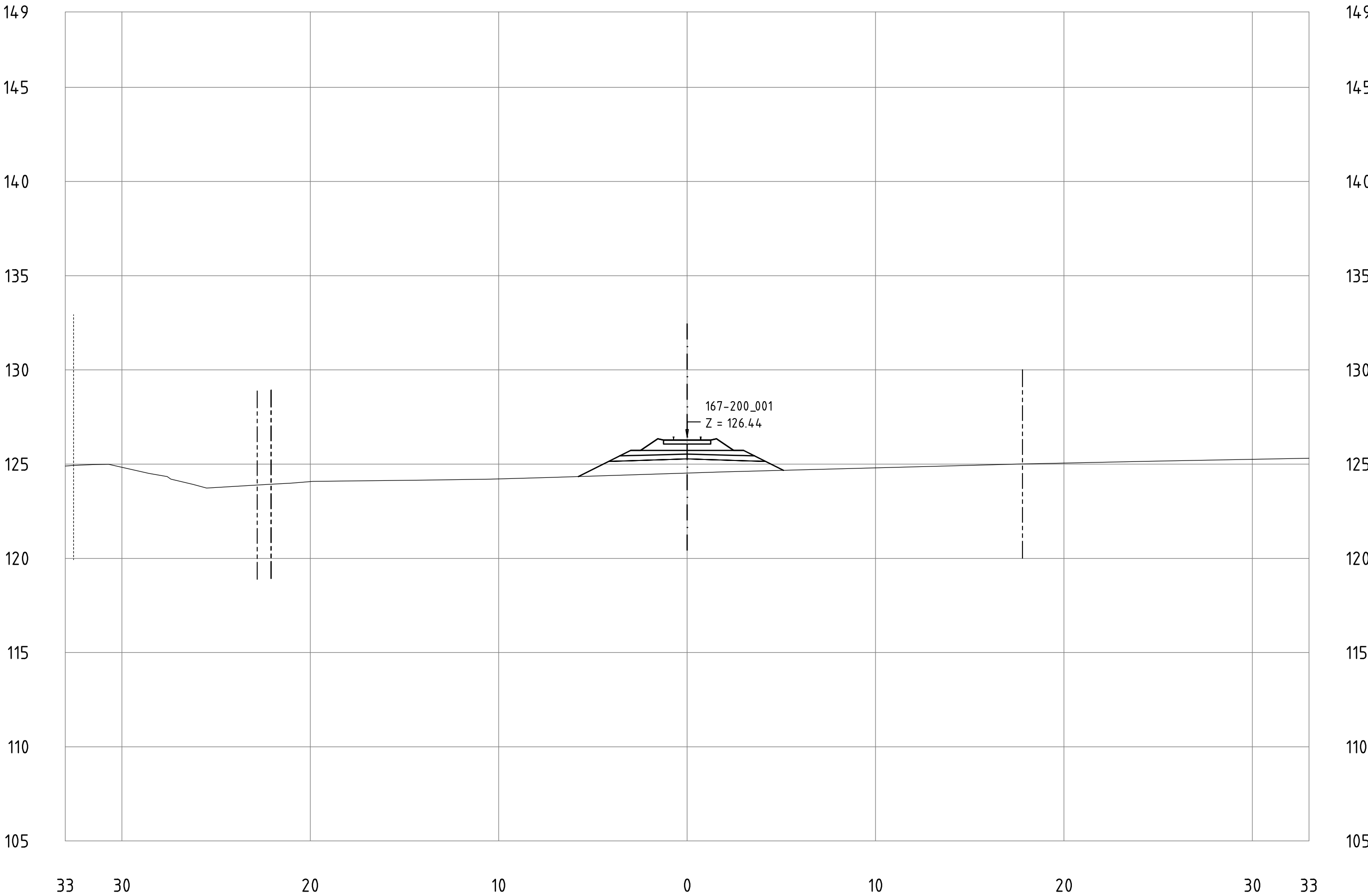


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+700



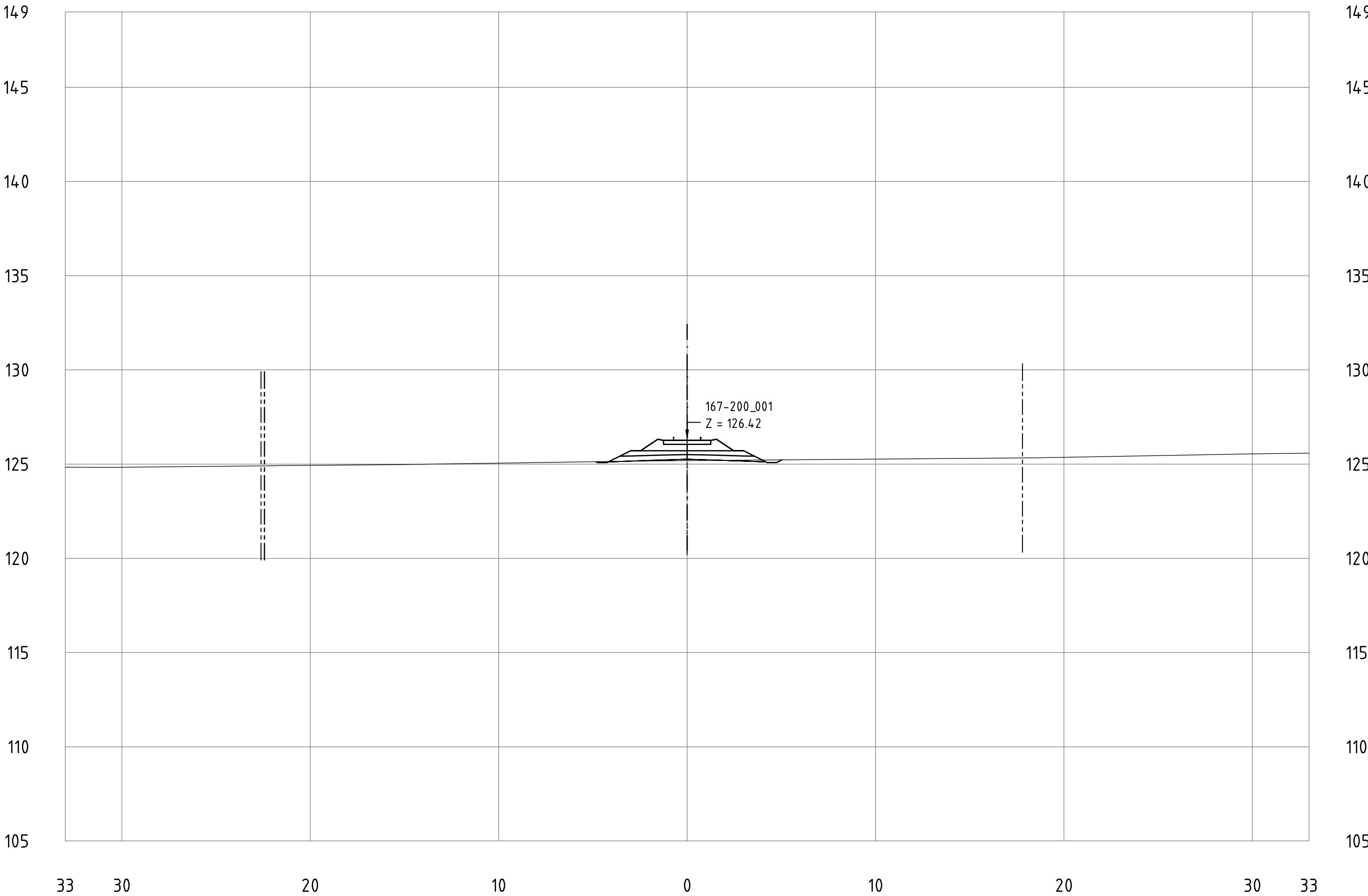


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+800

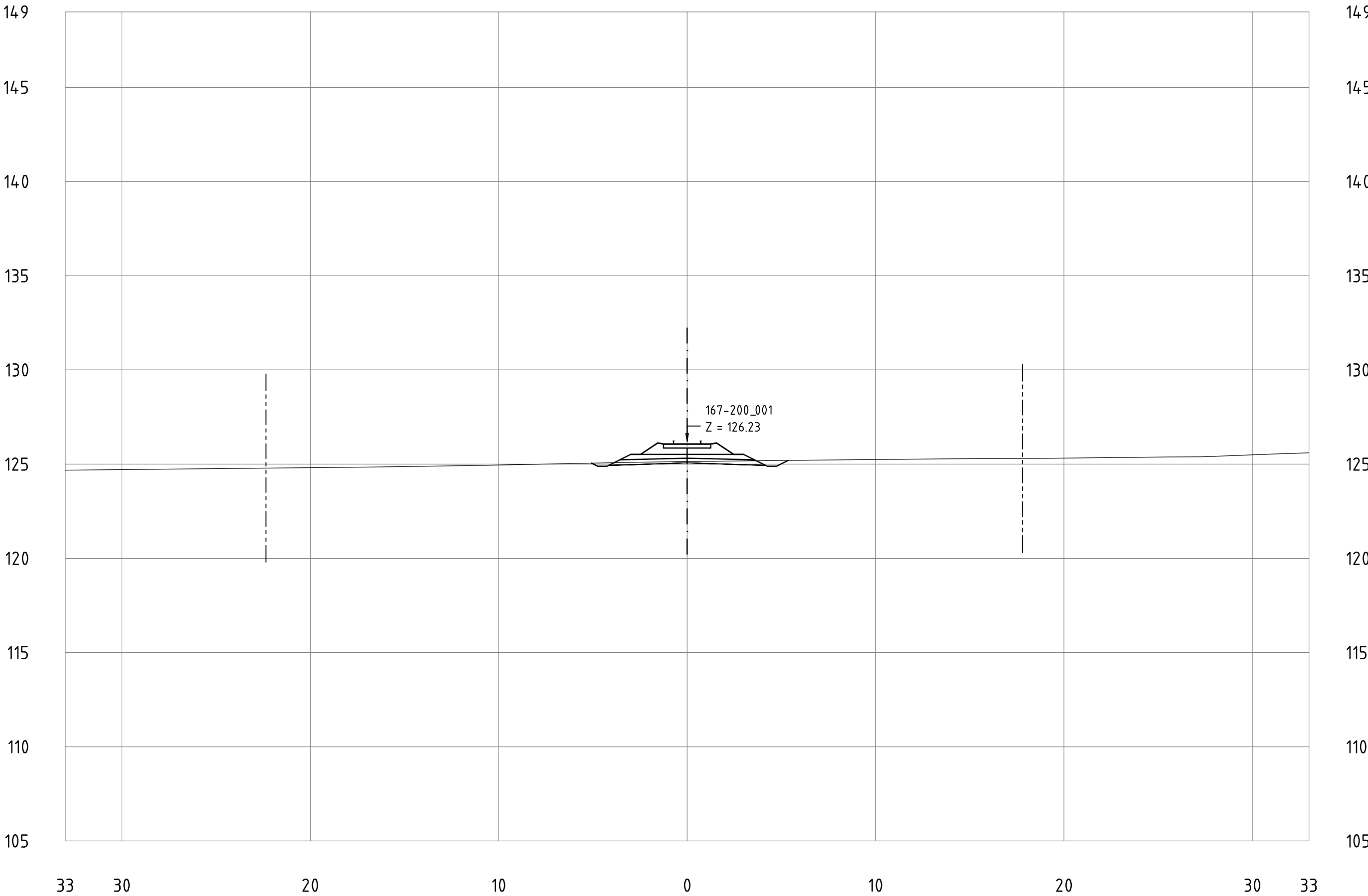


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 178+900

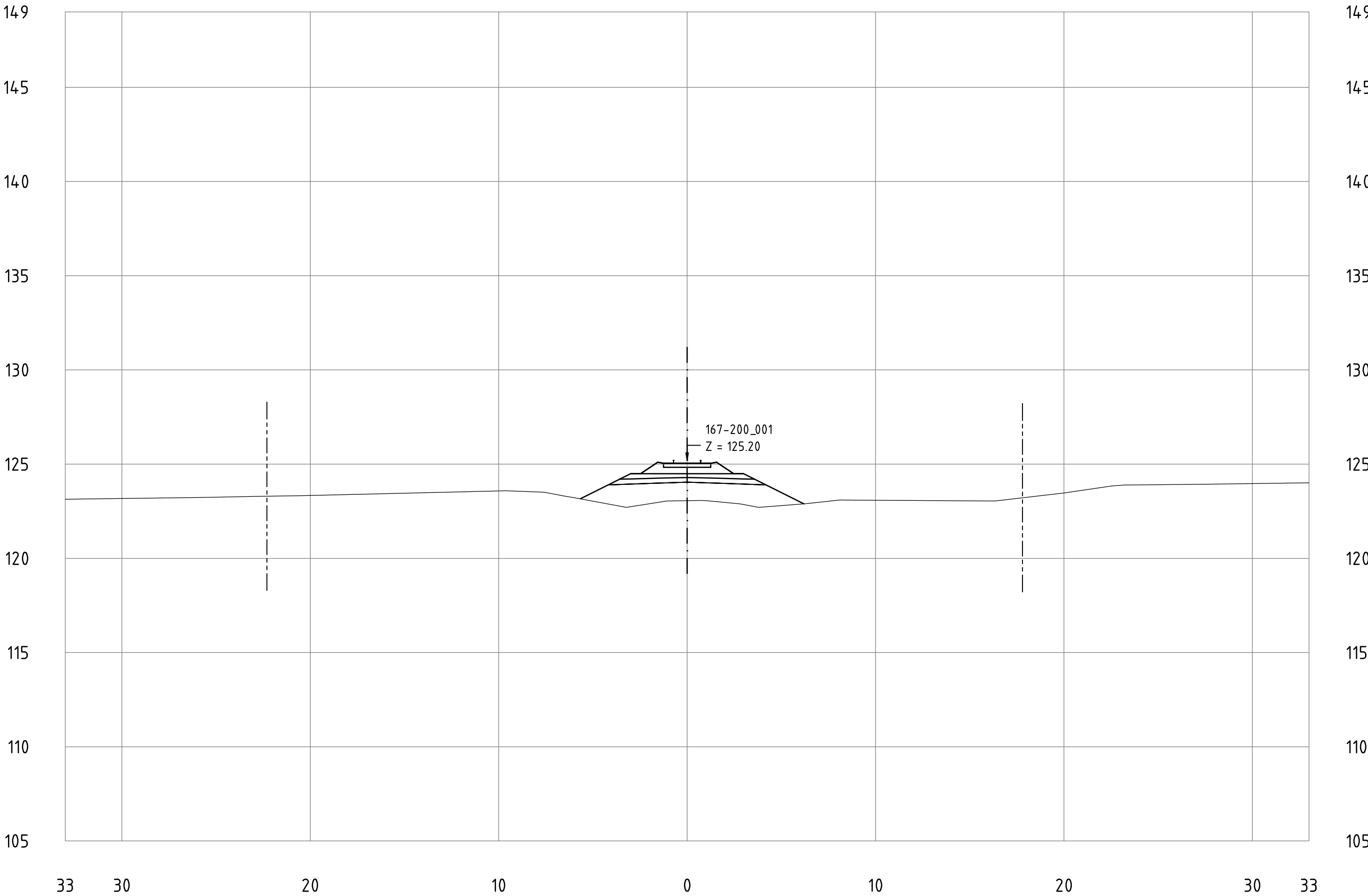


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+000

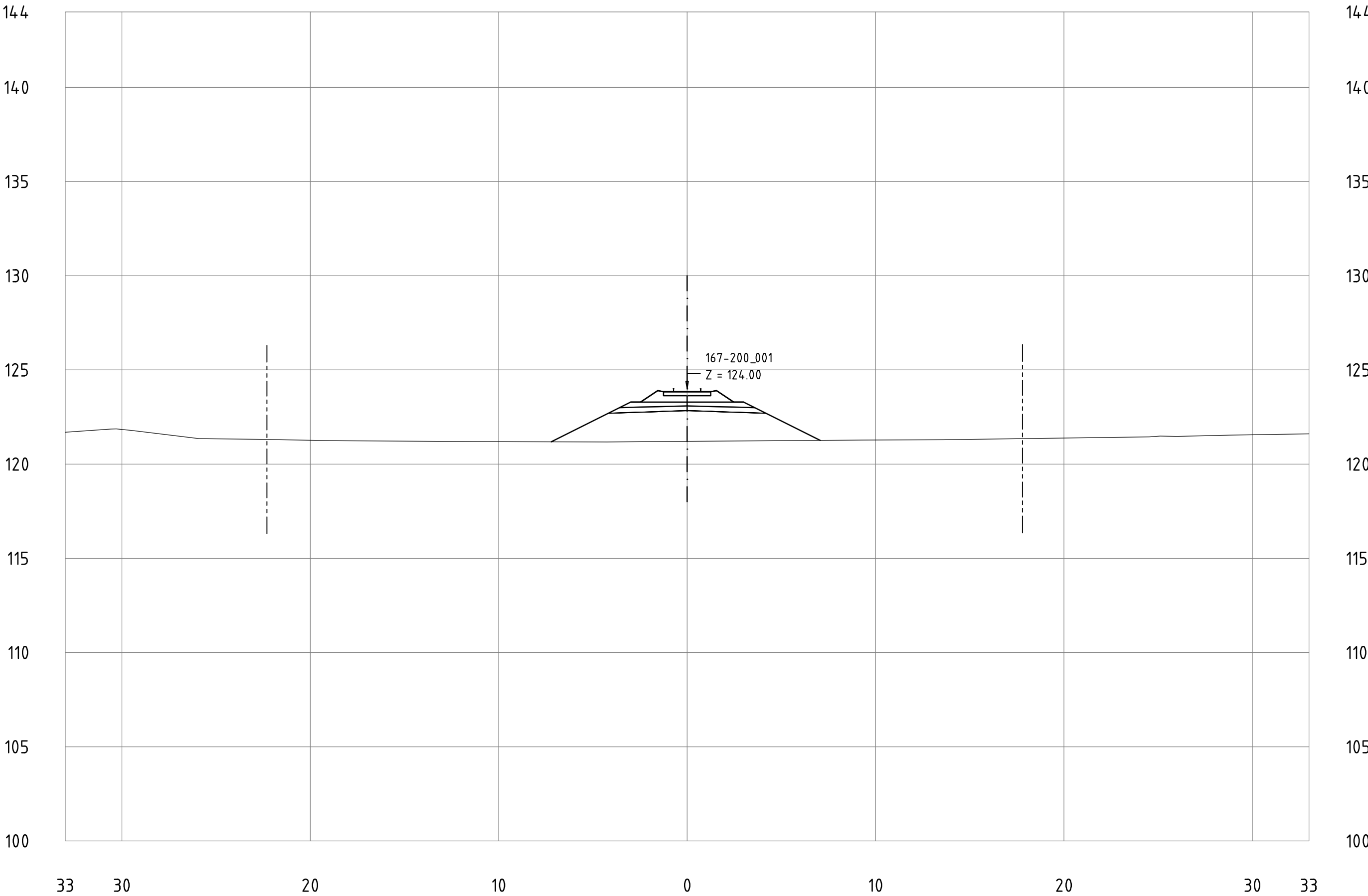


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+100



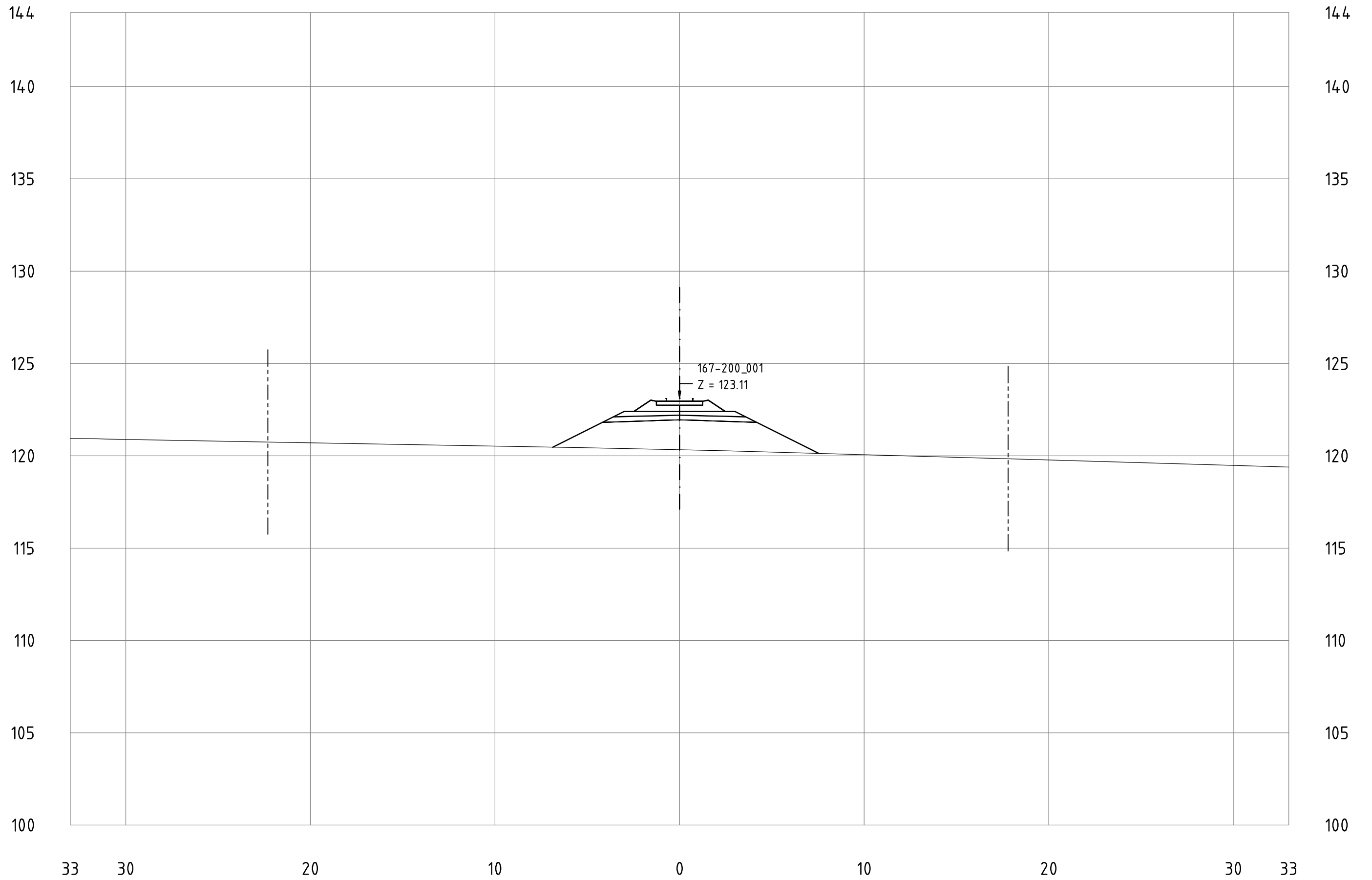
*All dimensions in meters*

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KM 179+200



**MINISTERIO  
DE TRANSPORTE  
Y OBRAS PÚBLICAS**



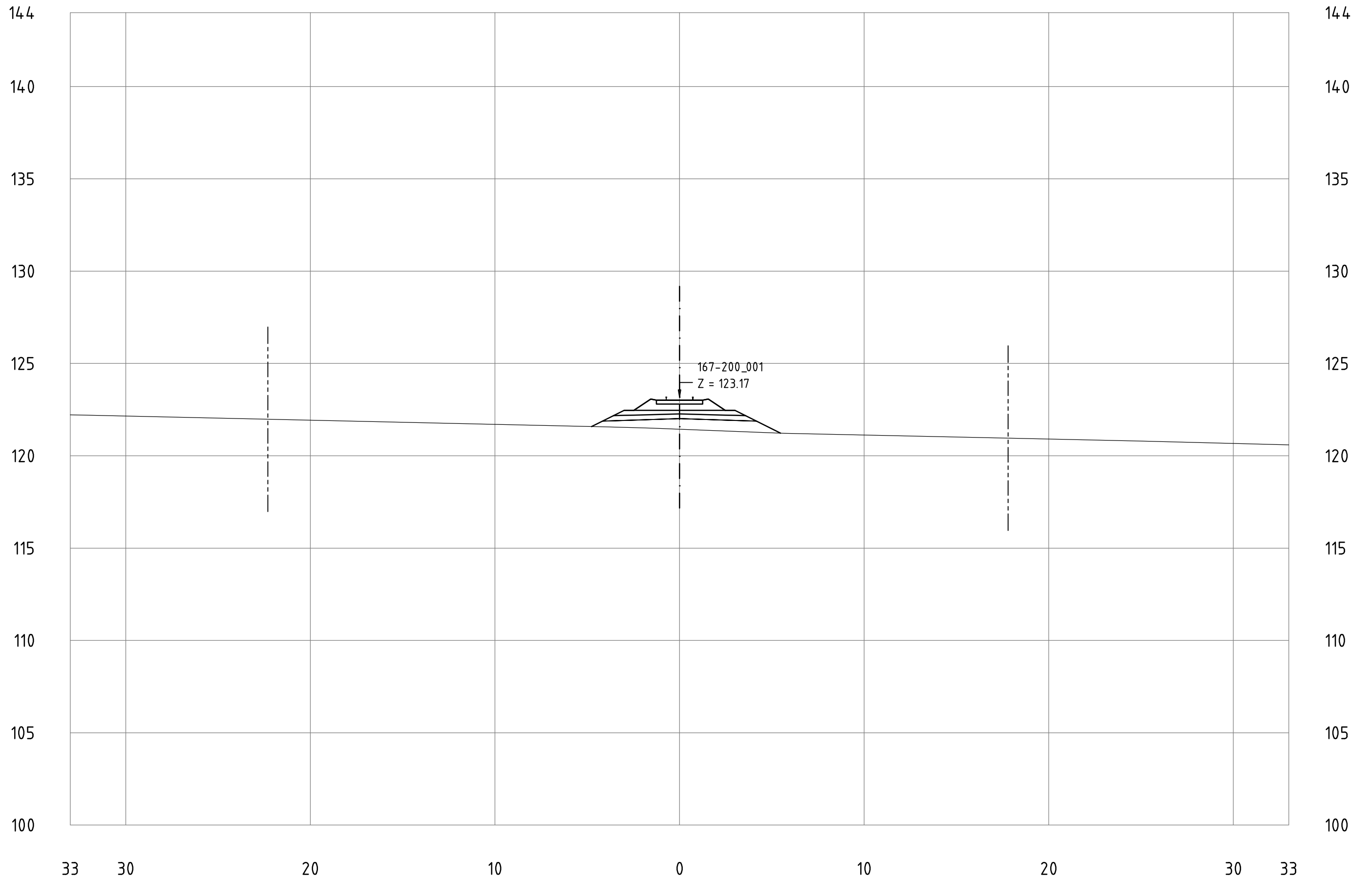
*All dimensions in meters*

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KM 179+300



**MINISTERIO  
DE TRANSPORTE  
Y OBRAS PÚBLICAS**

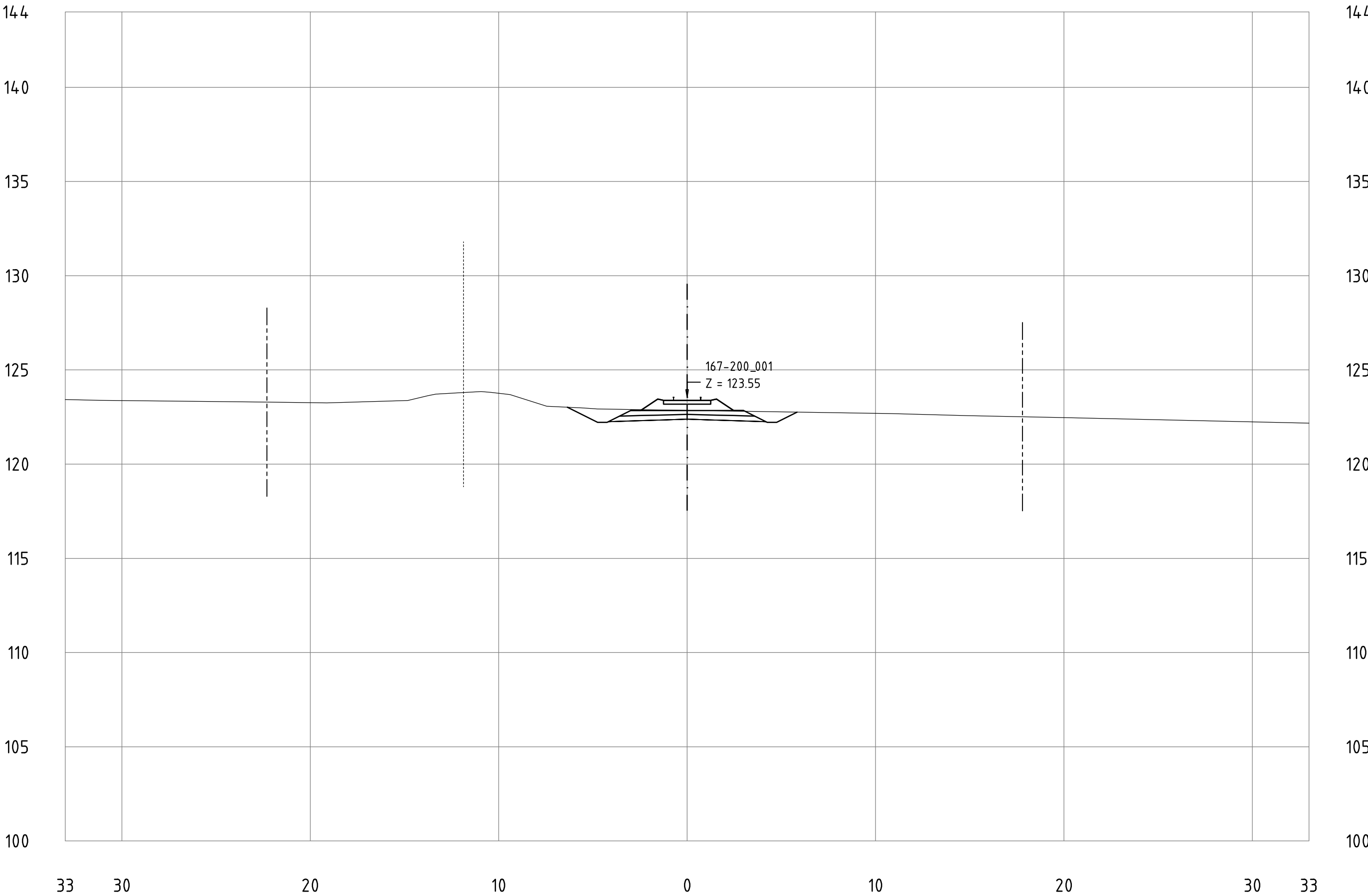


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+400

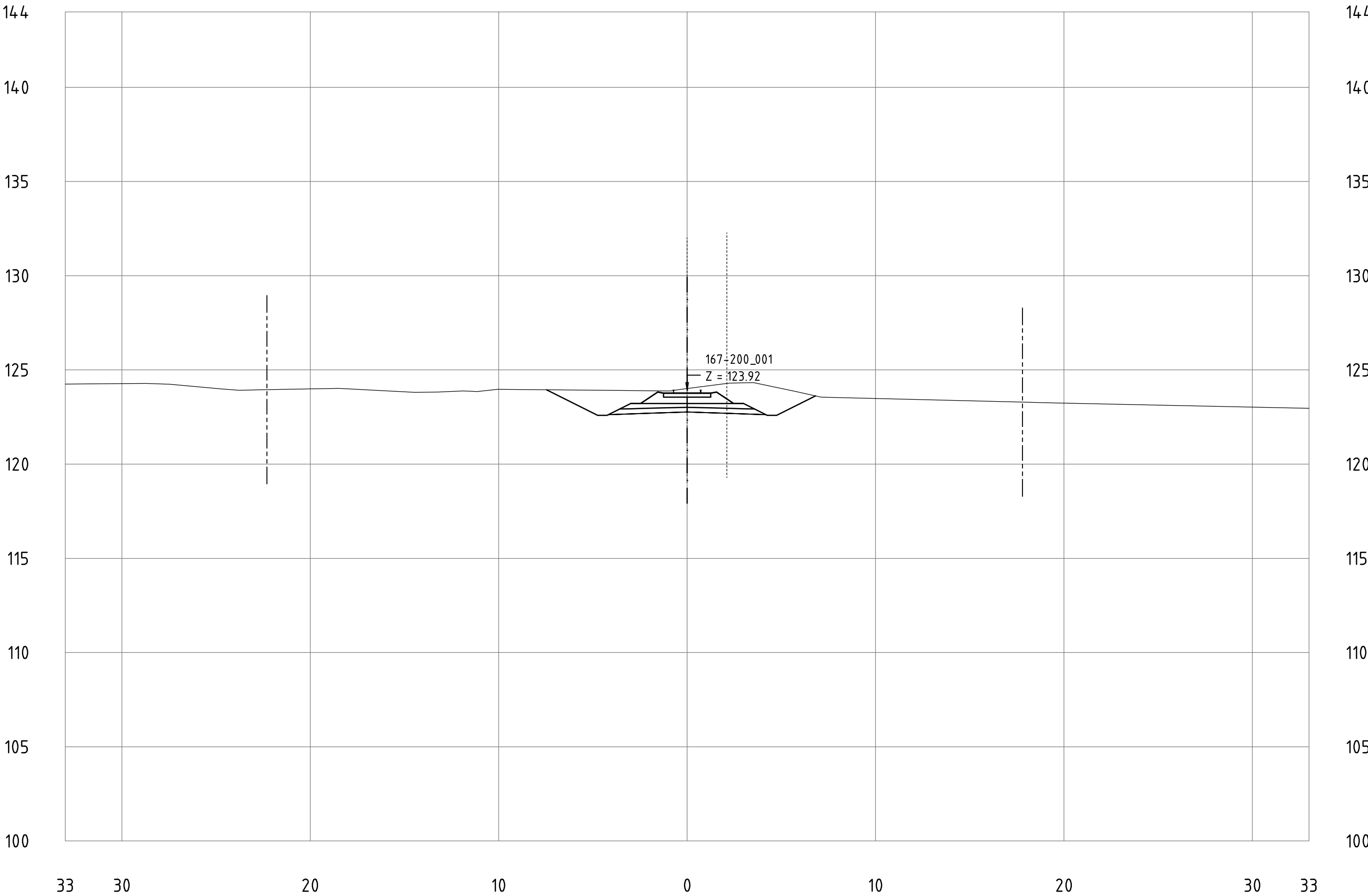


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+500



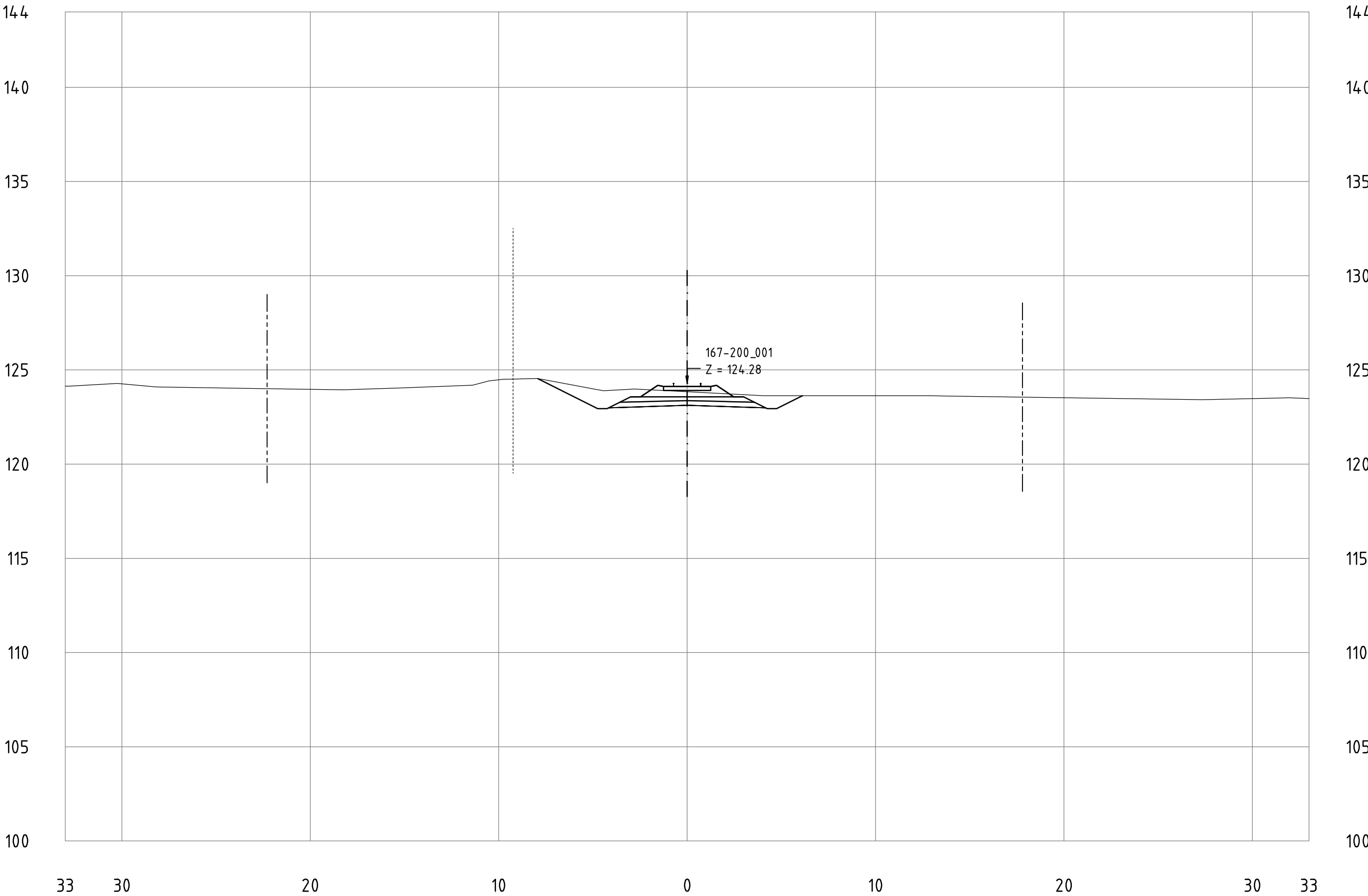


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+600

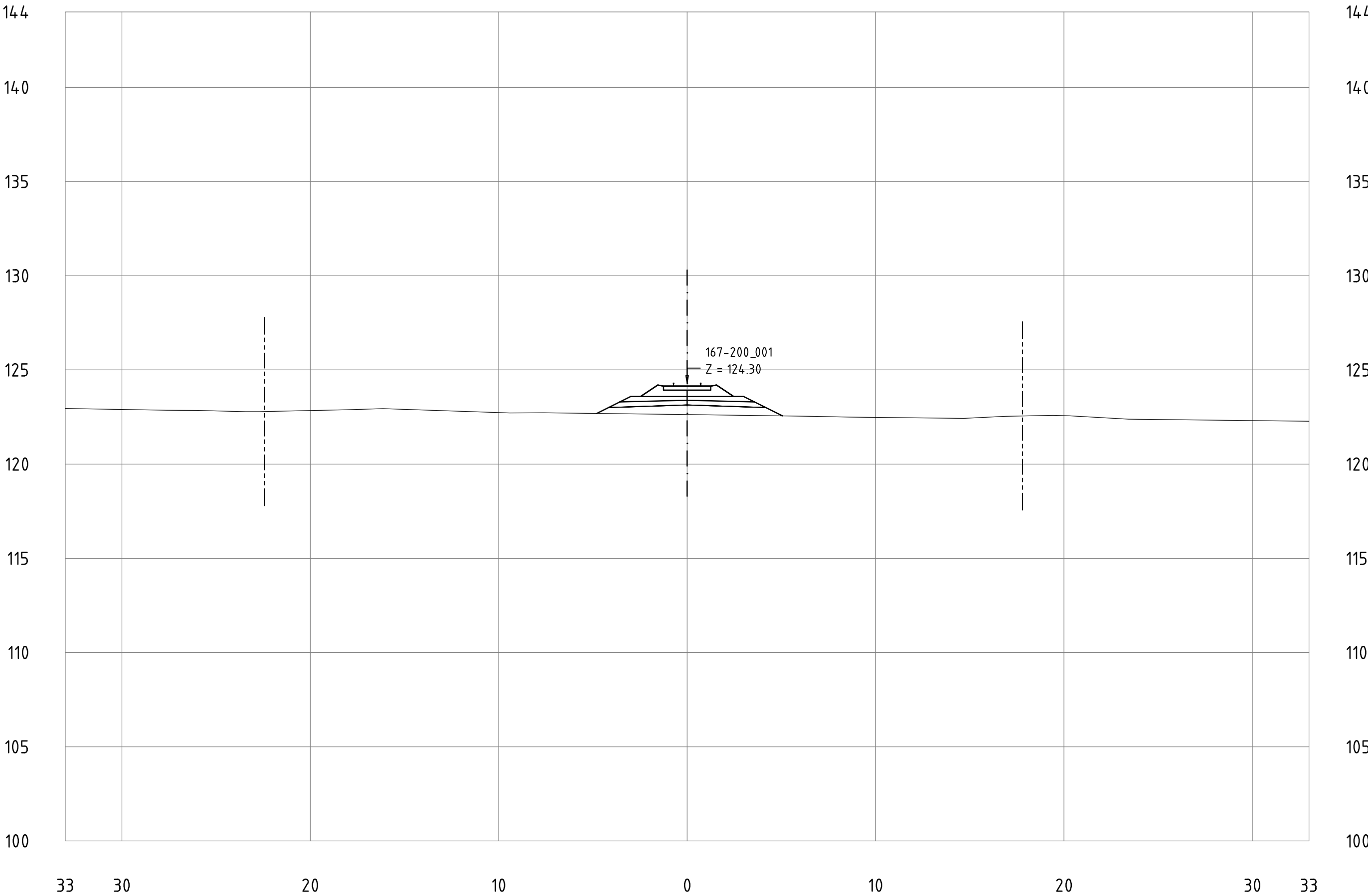


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+700

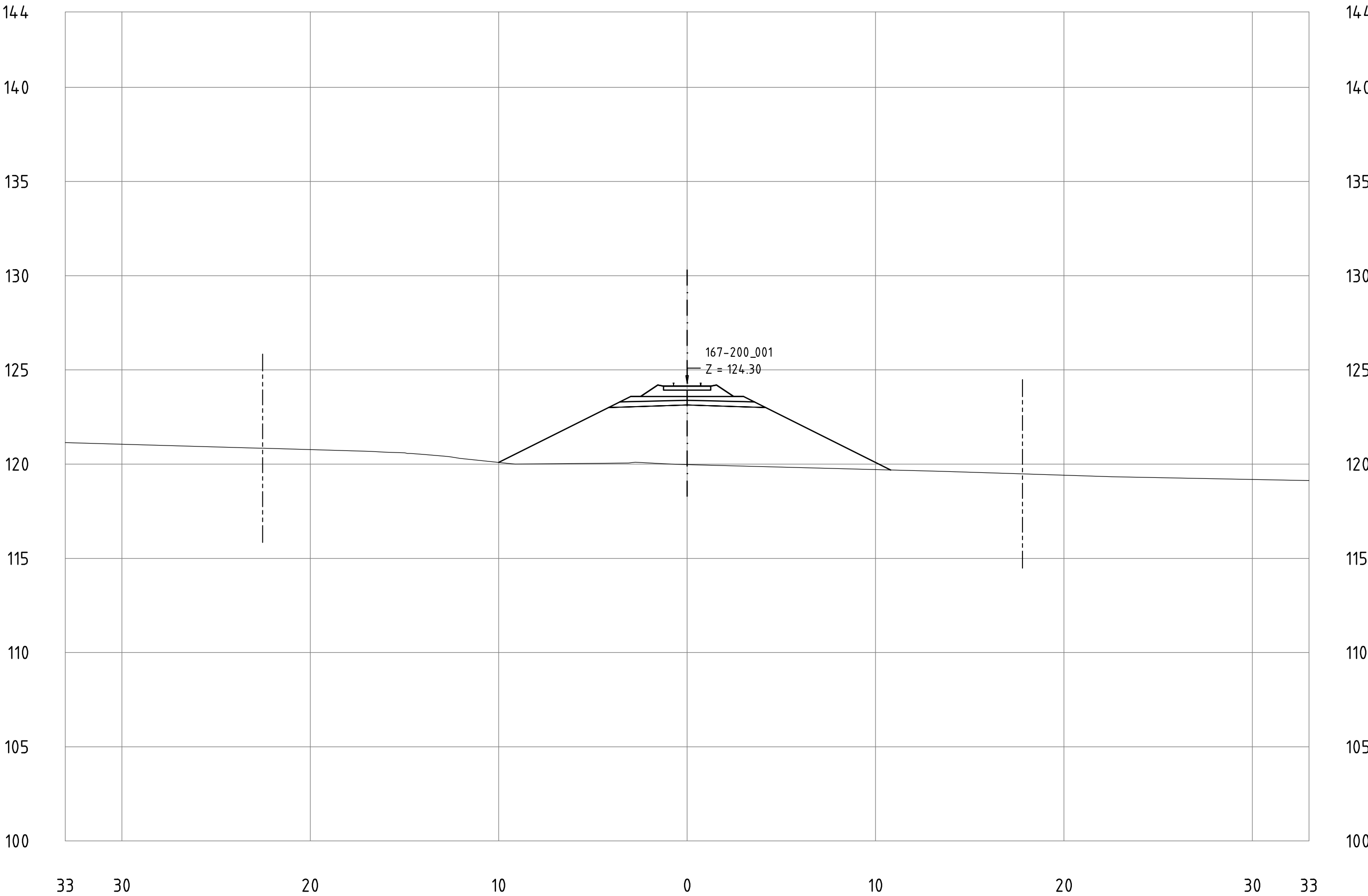


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+800

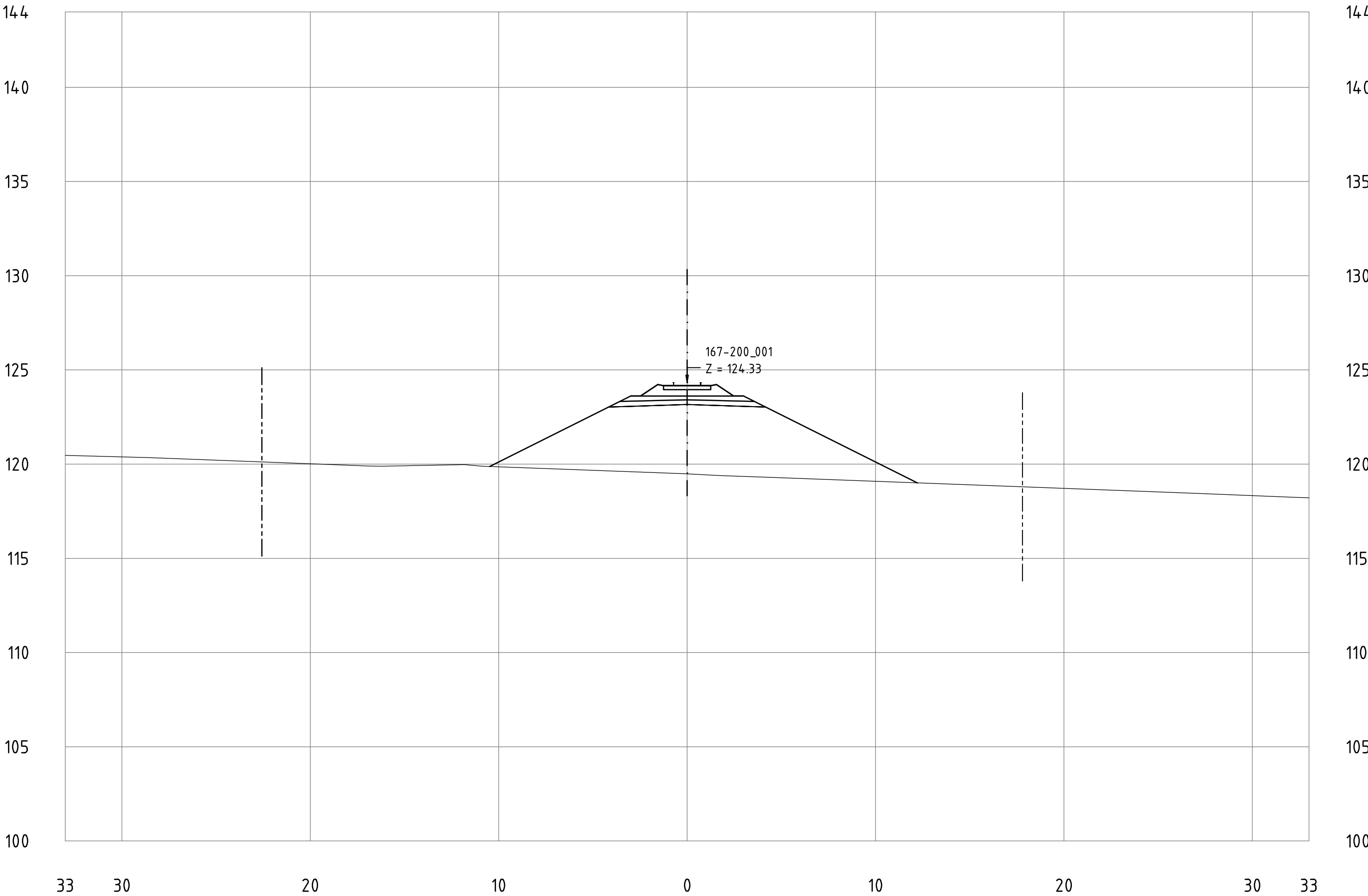


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 179+900

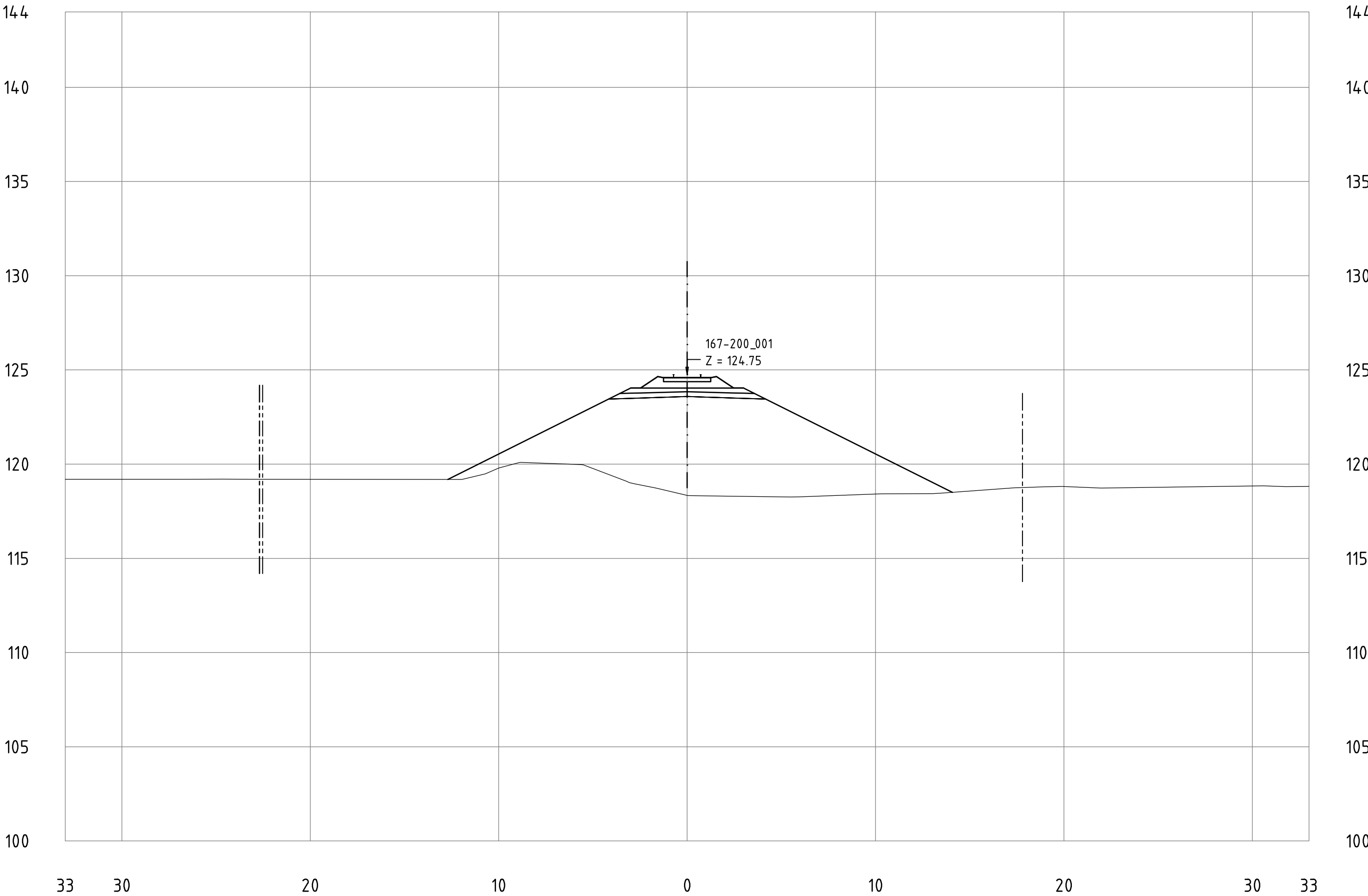


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+000

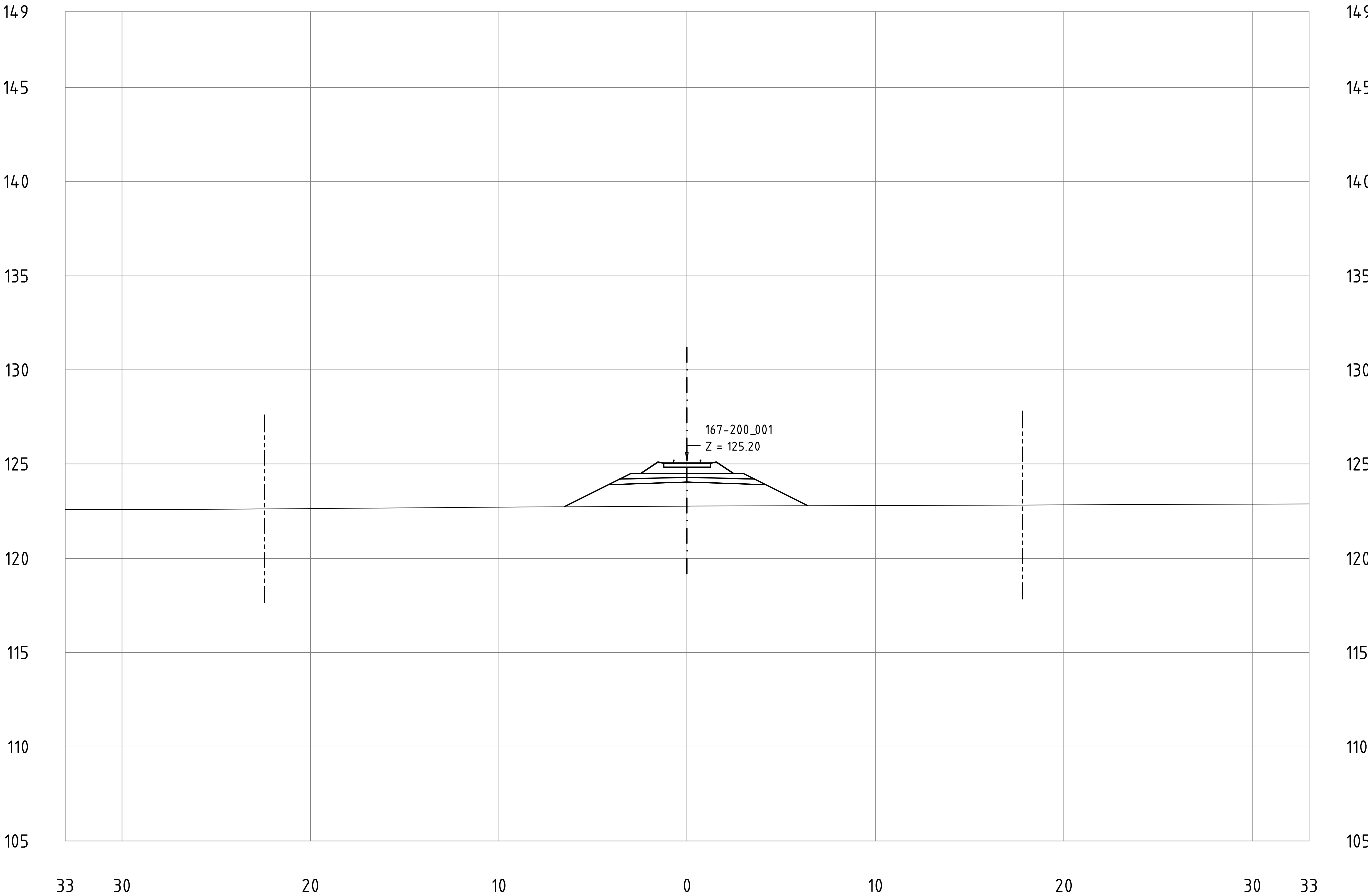


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+100

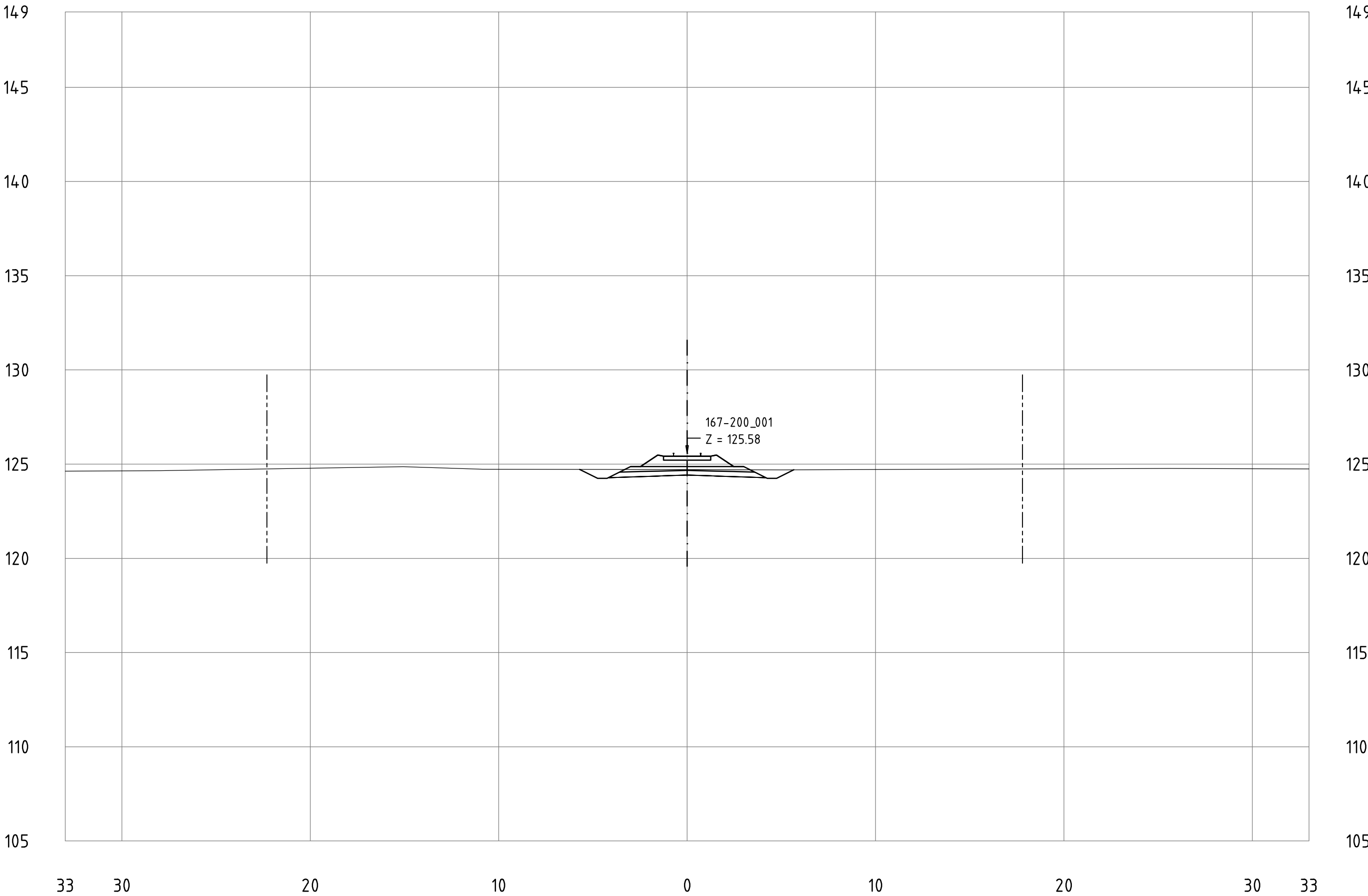


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

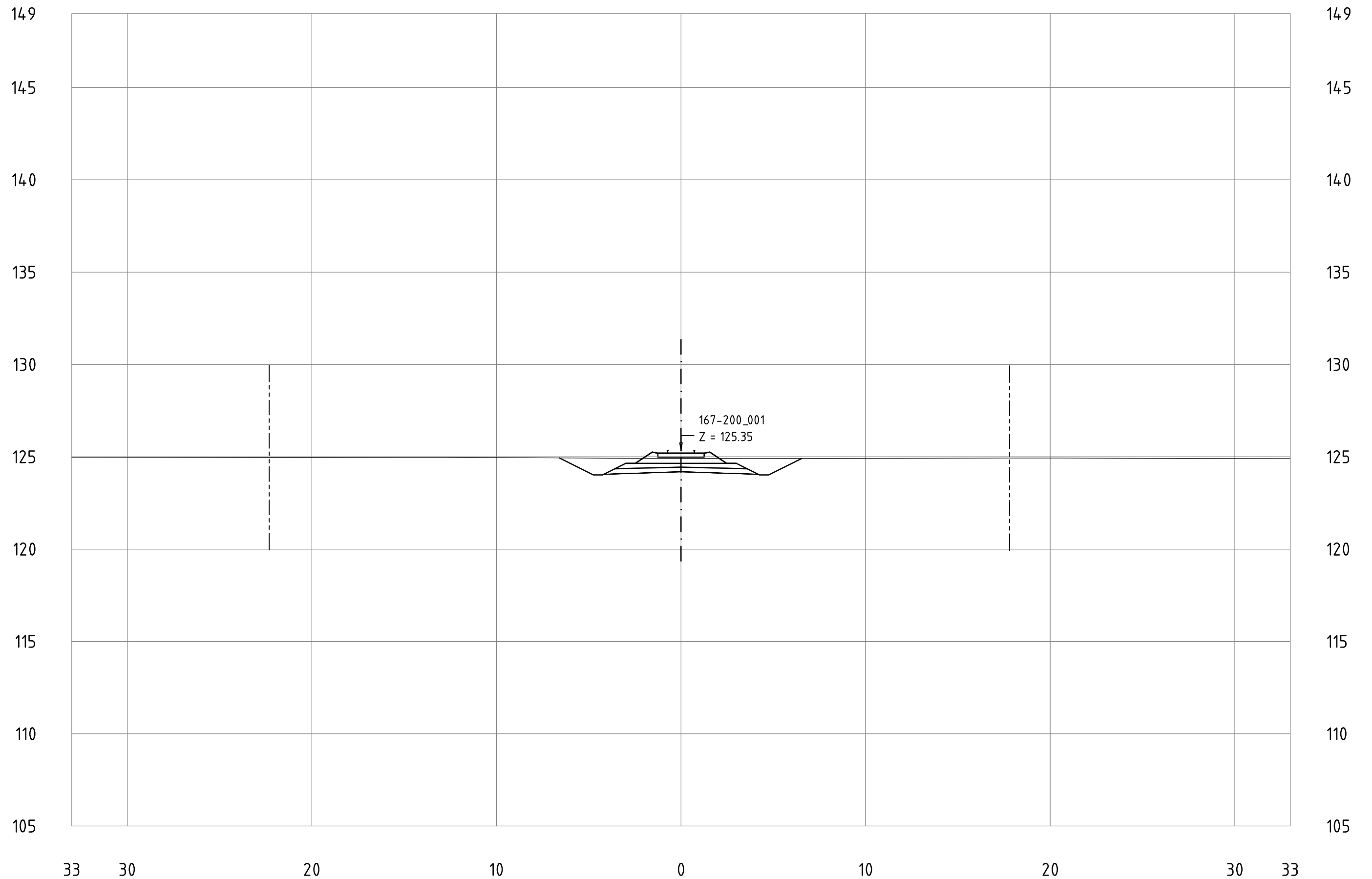
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+200



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 180+300



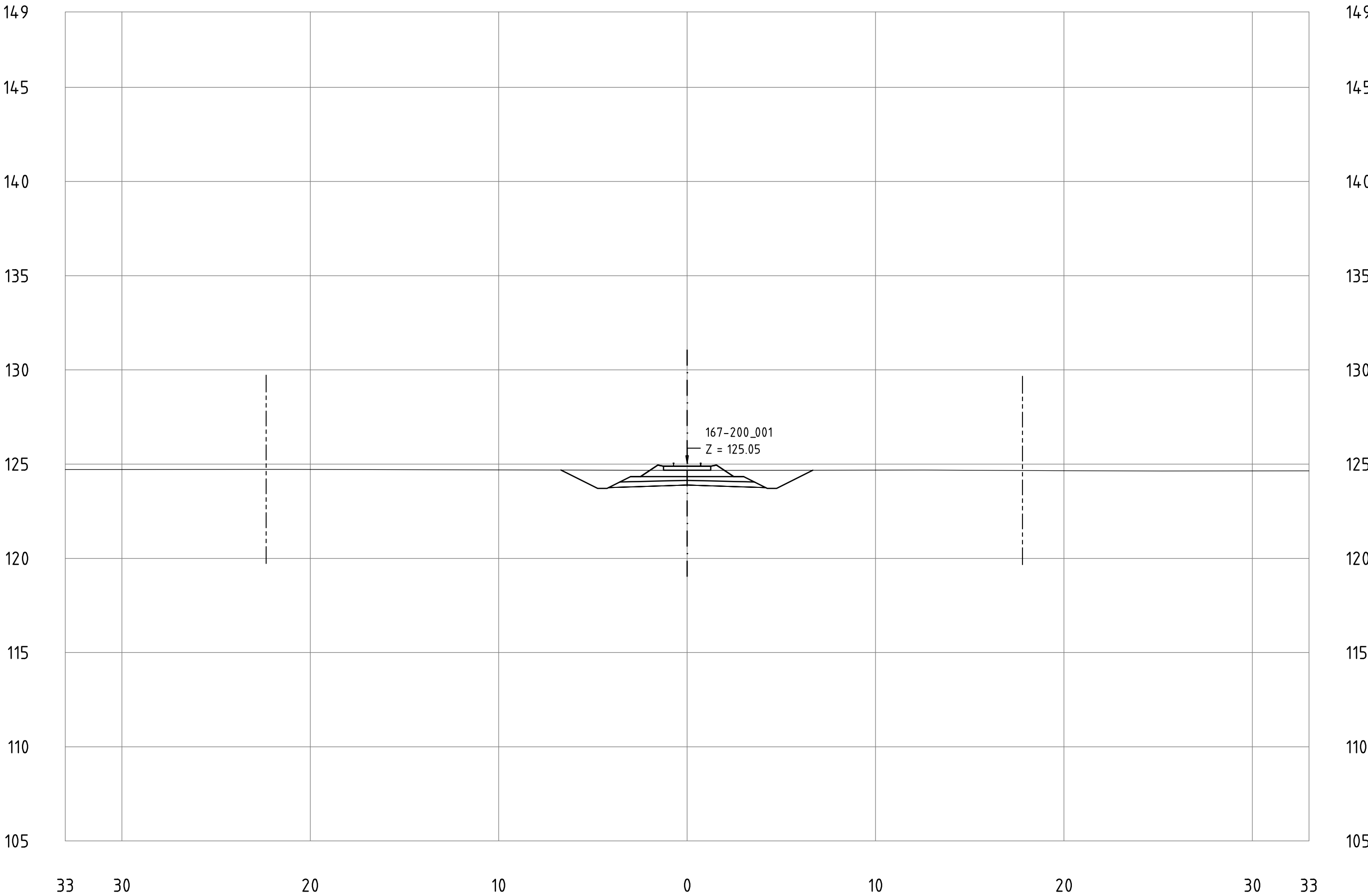


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+400

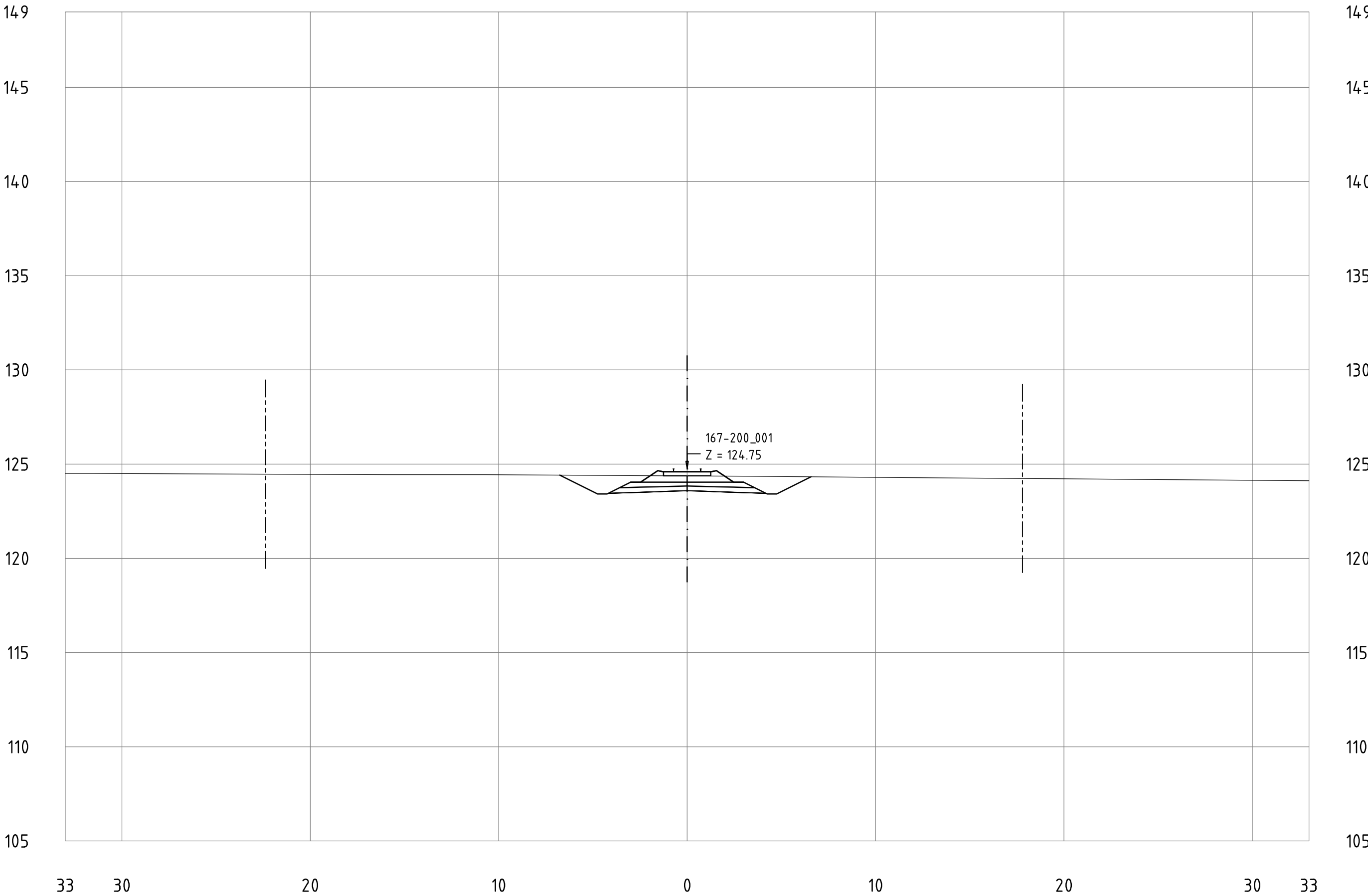


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+500

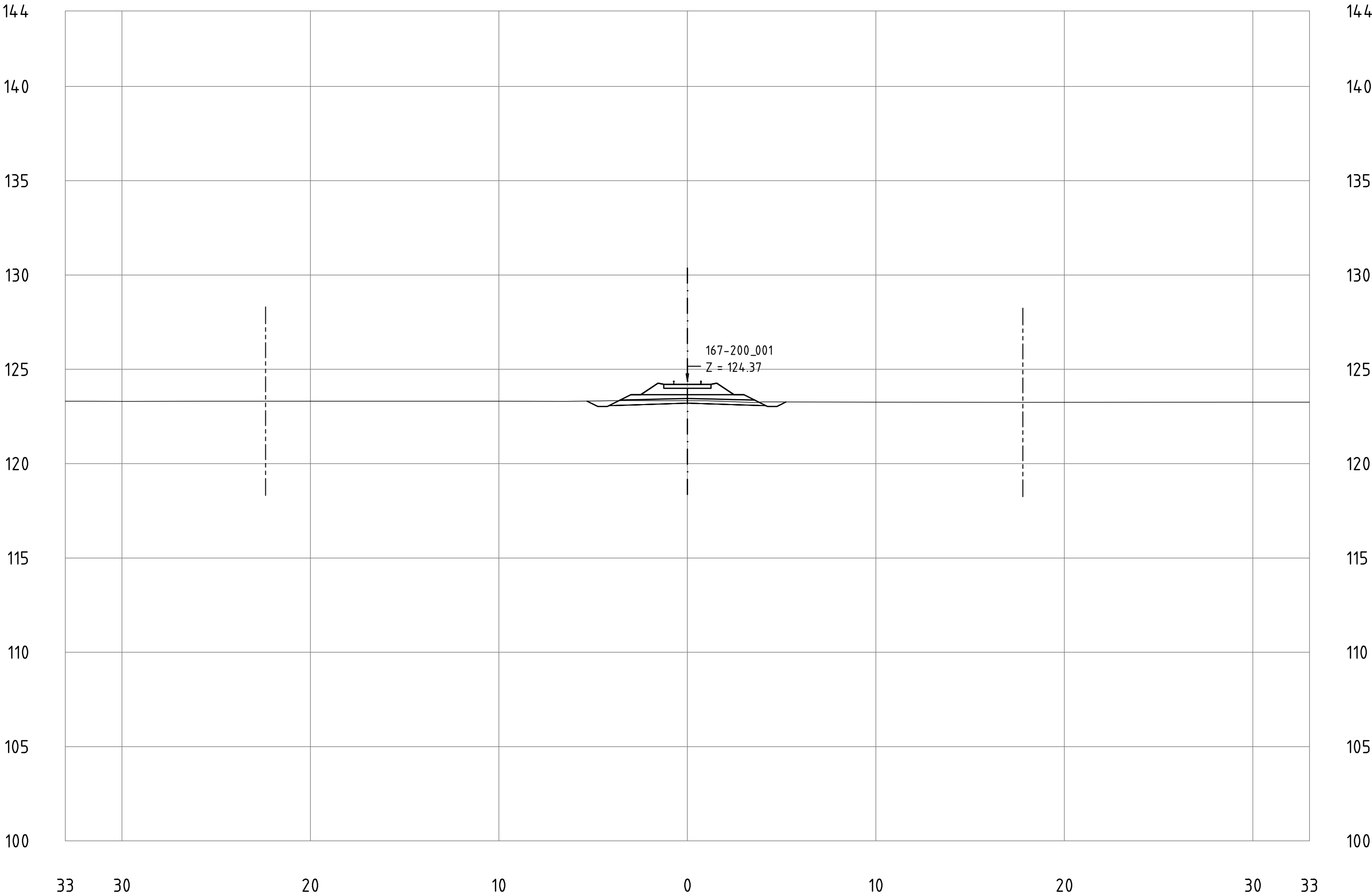


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+600

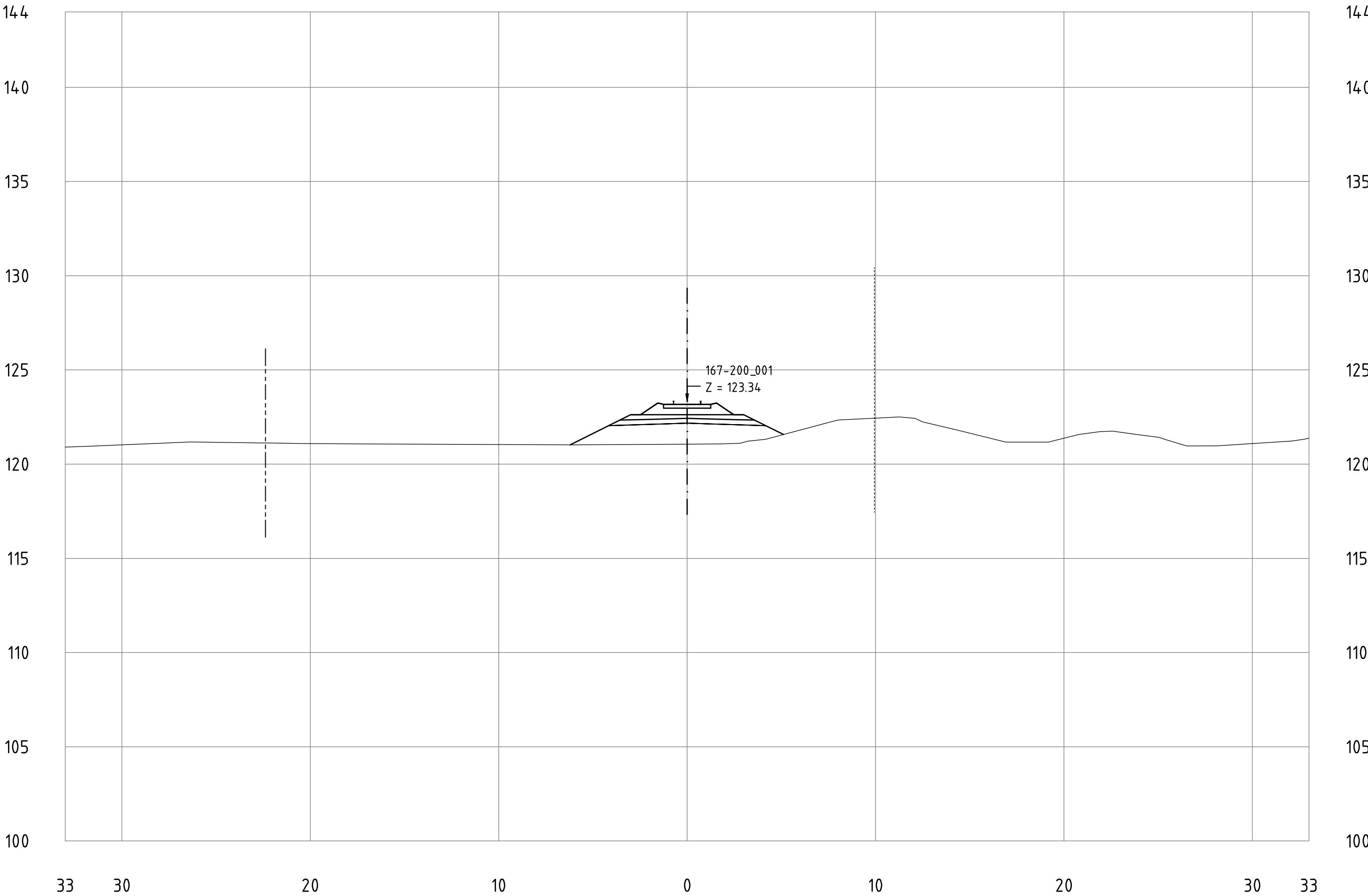


Railway Project

Technical cross-sections 1:200  
All dimensions in meters




- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+700

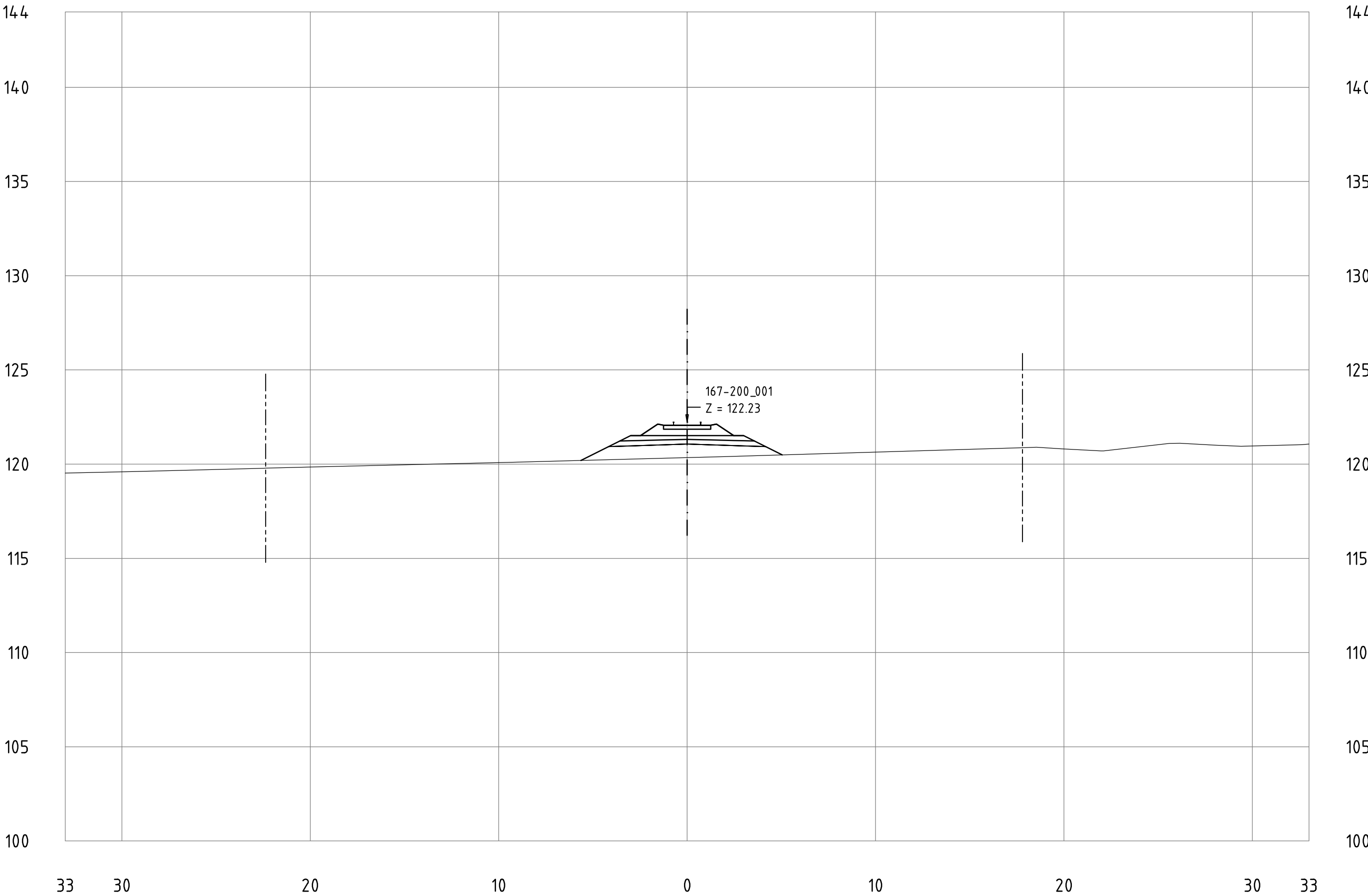


**Railway Project**

Technical cross-sections 1:200  
All dimensions in meters

-  Center line of new Railway track
-  Center line of existing railway
-  Railway Area borderline

167-200\_001  
KM 180+800

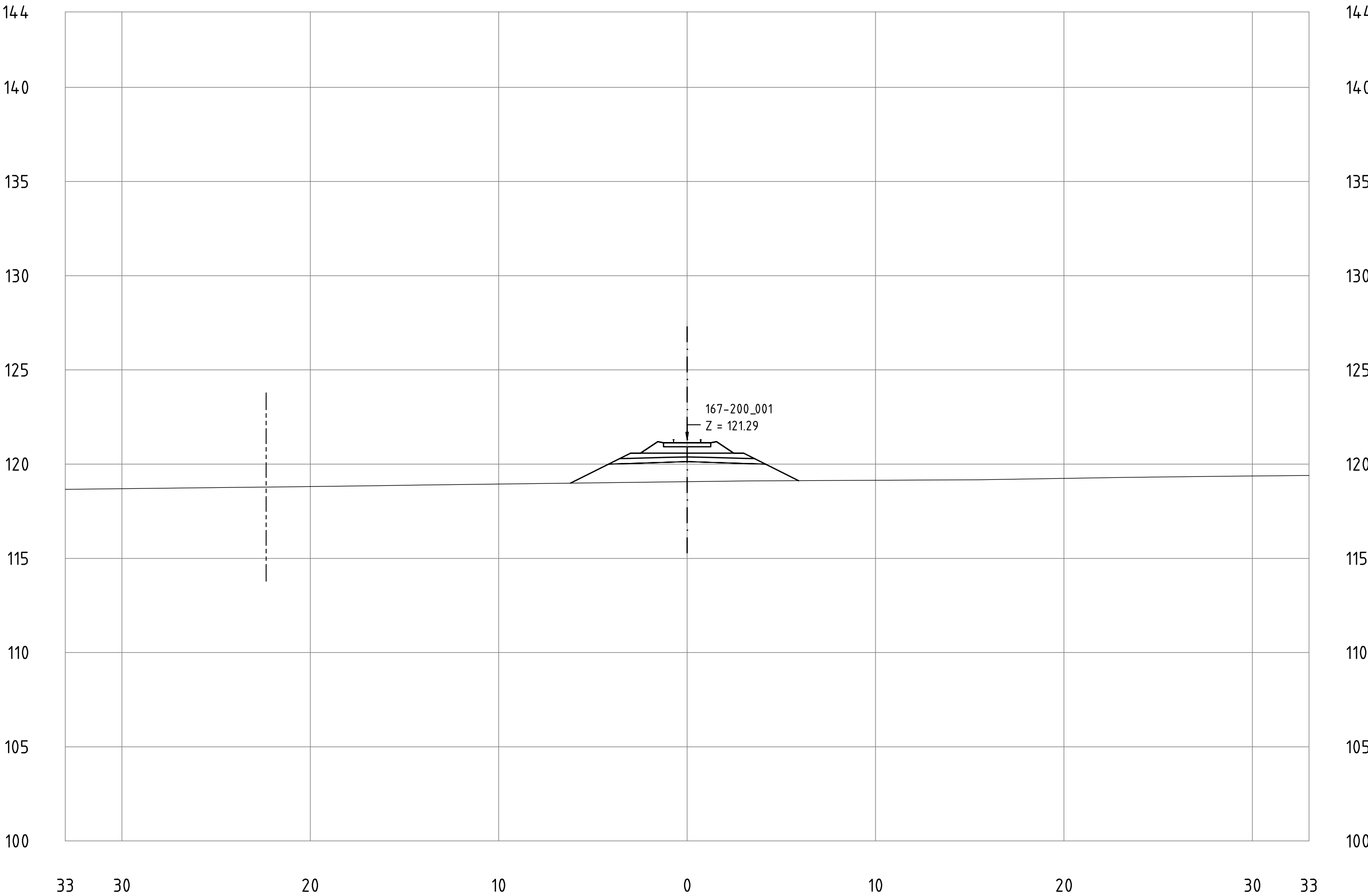


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 180+900

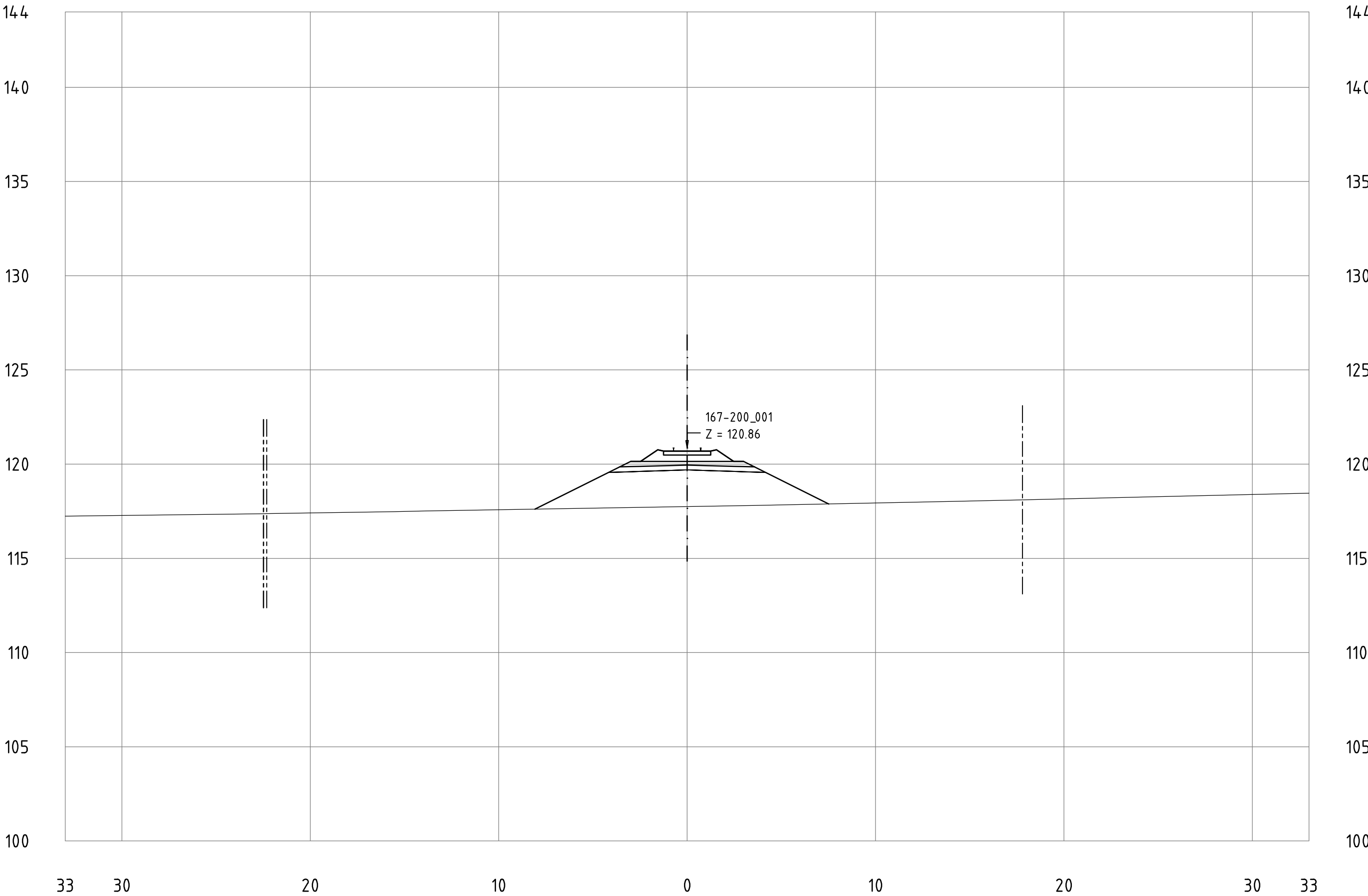


**Railway Project**

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+000

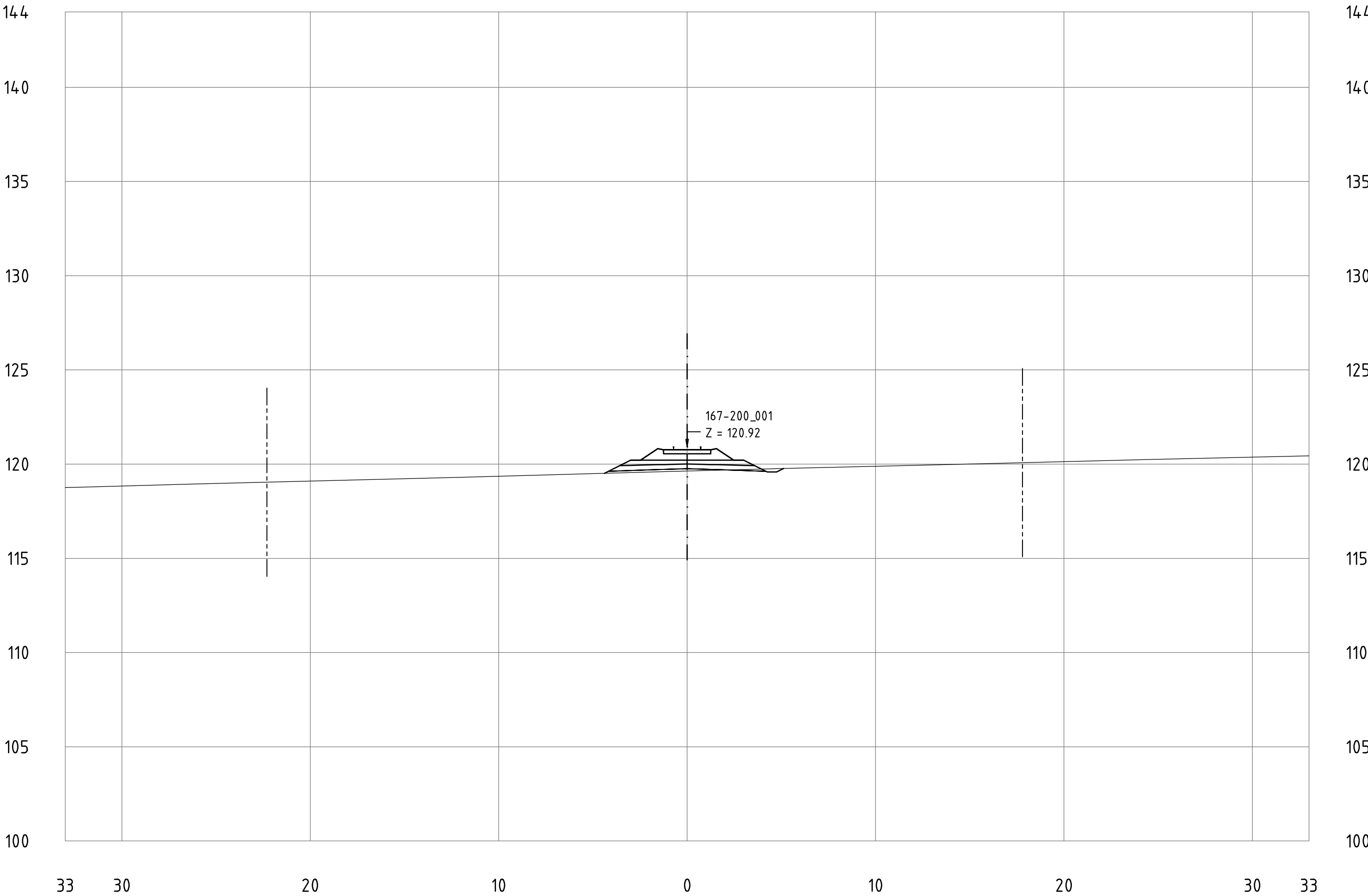


**Railway Project**

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+100



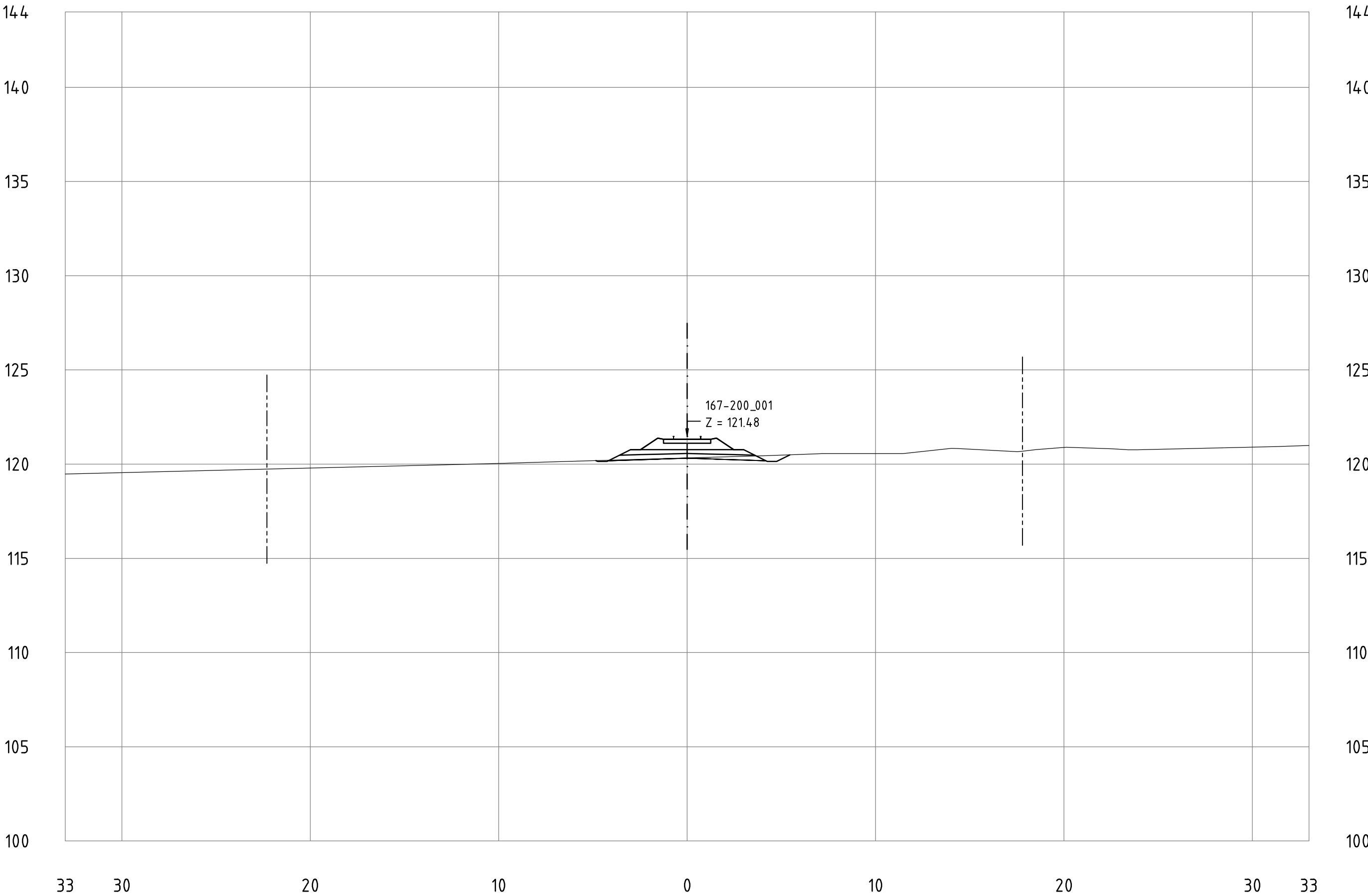


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+200

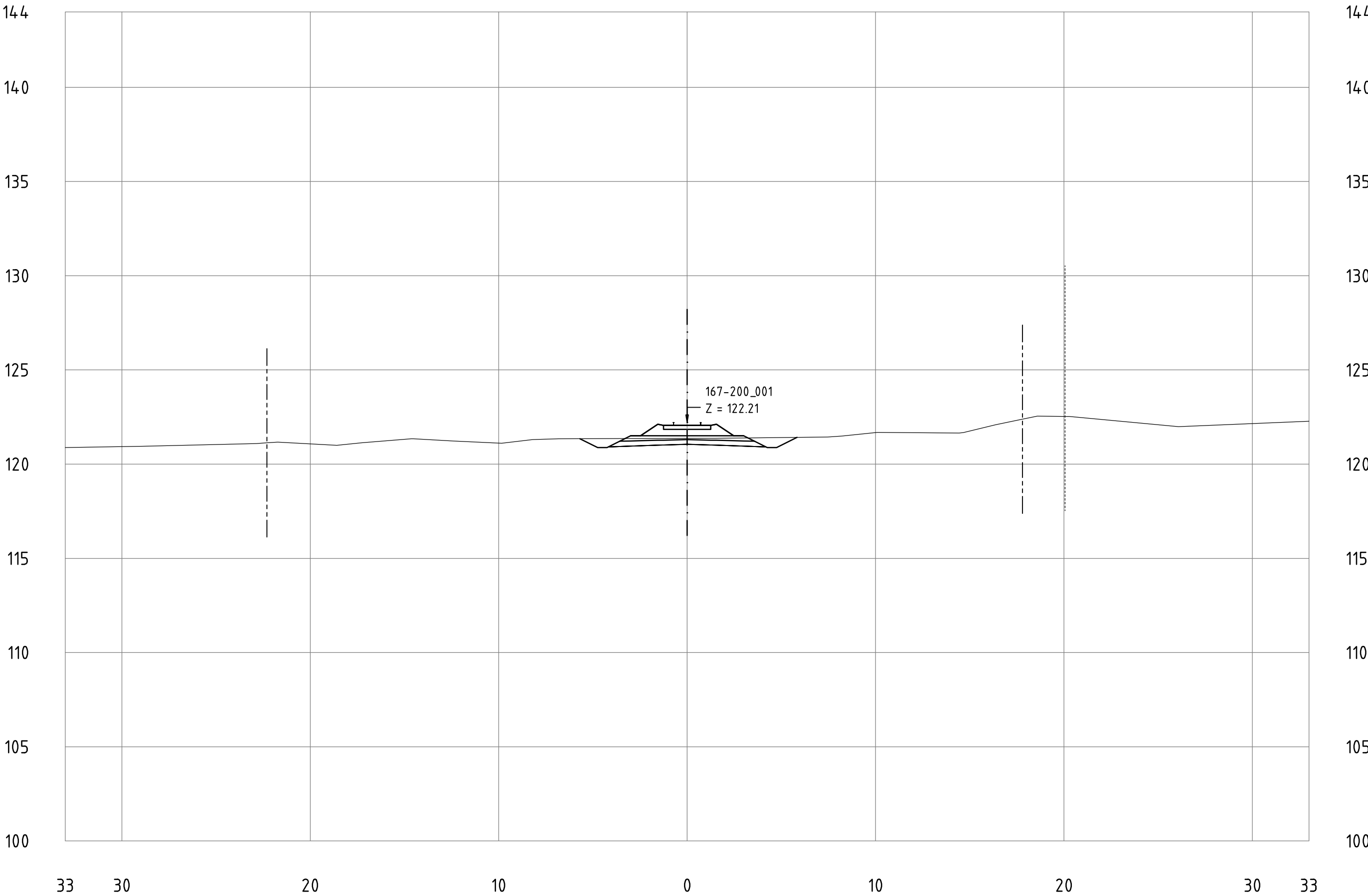


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+300

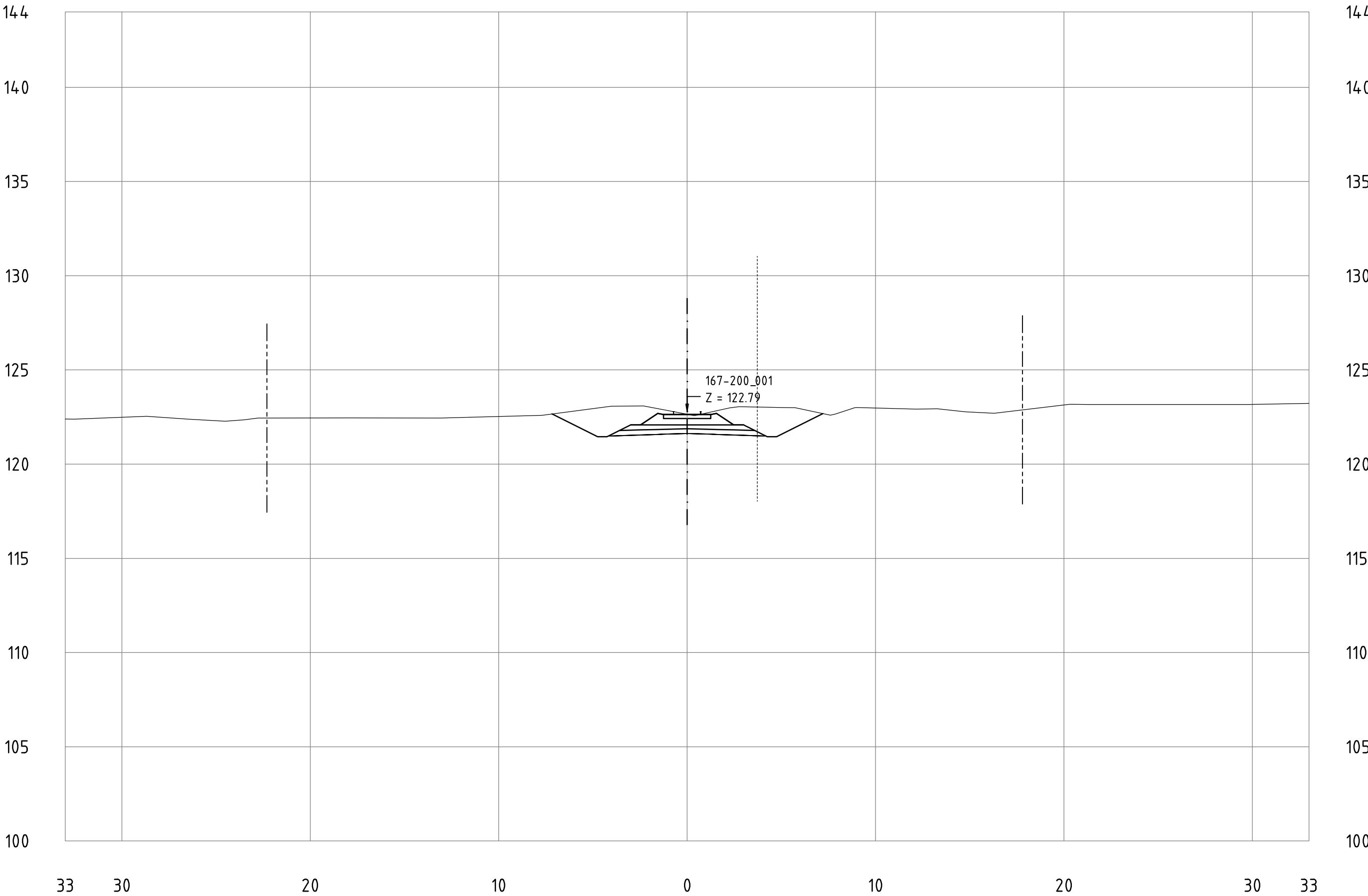


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+400

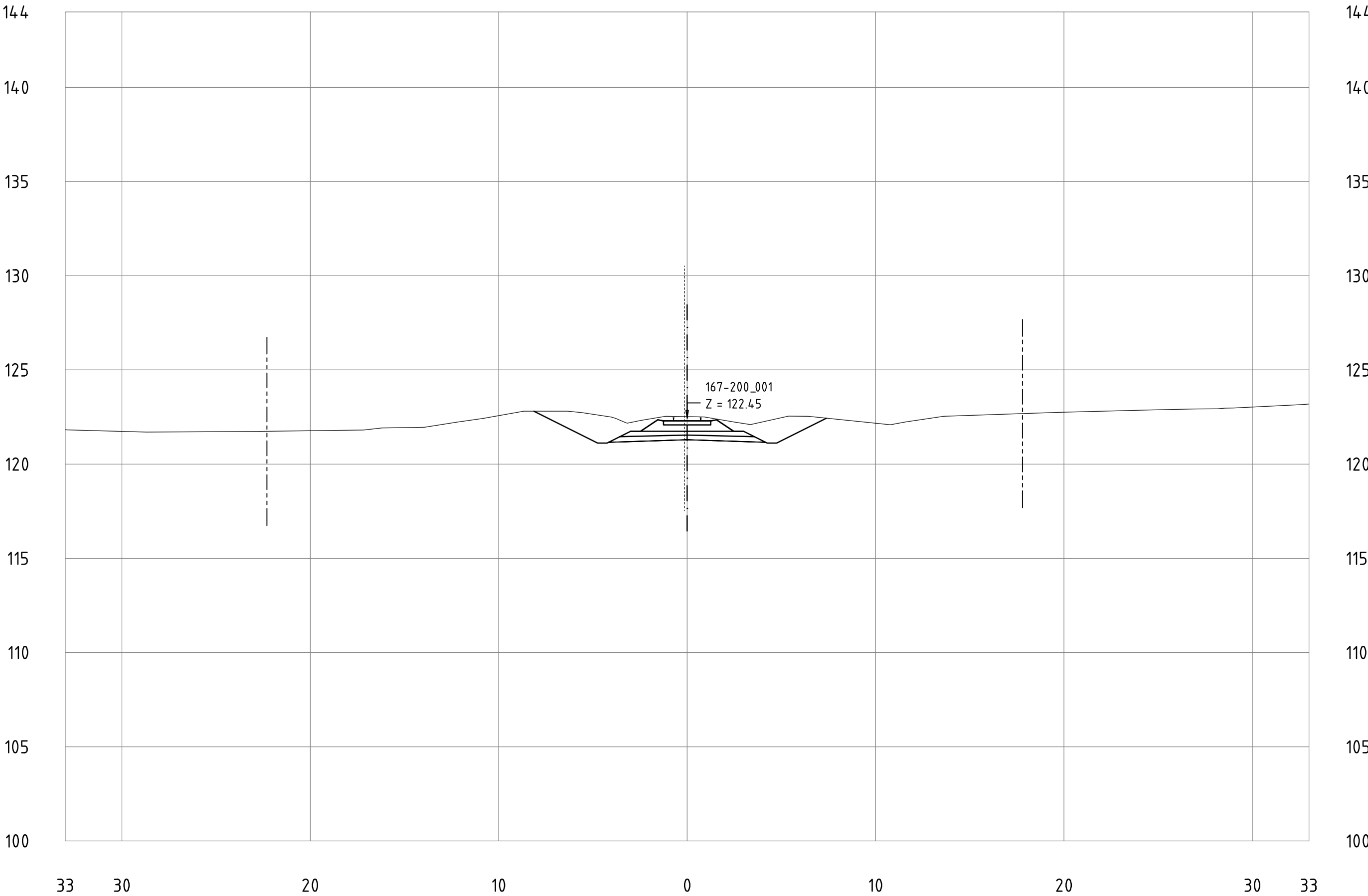


**Railway Project**

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+500

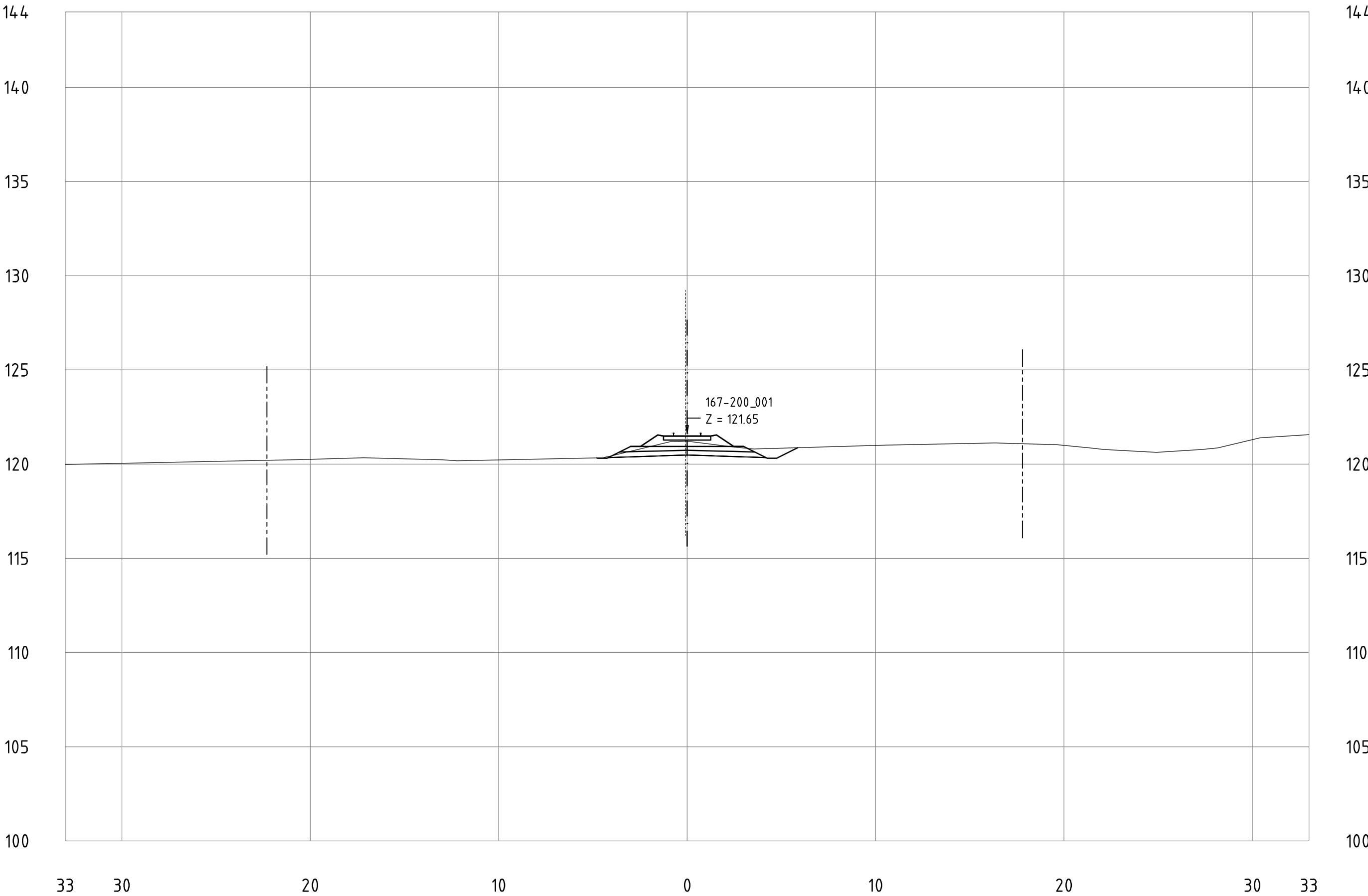


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+600

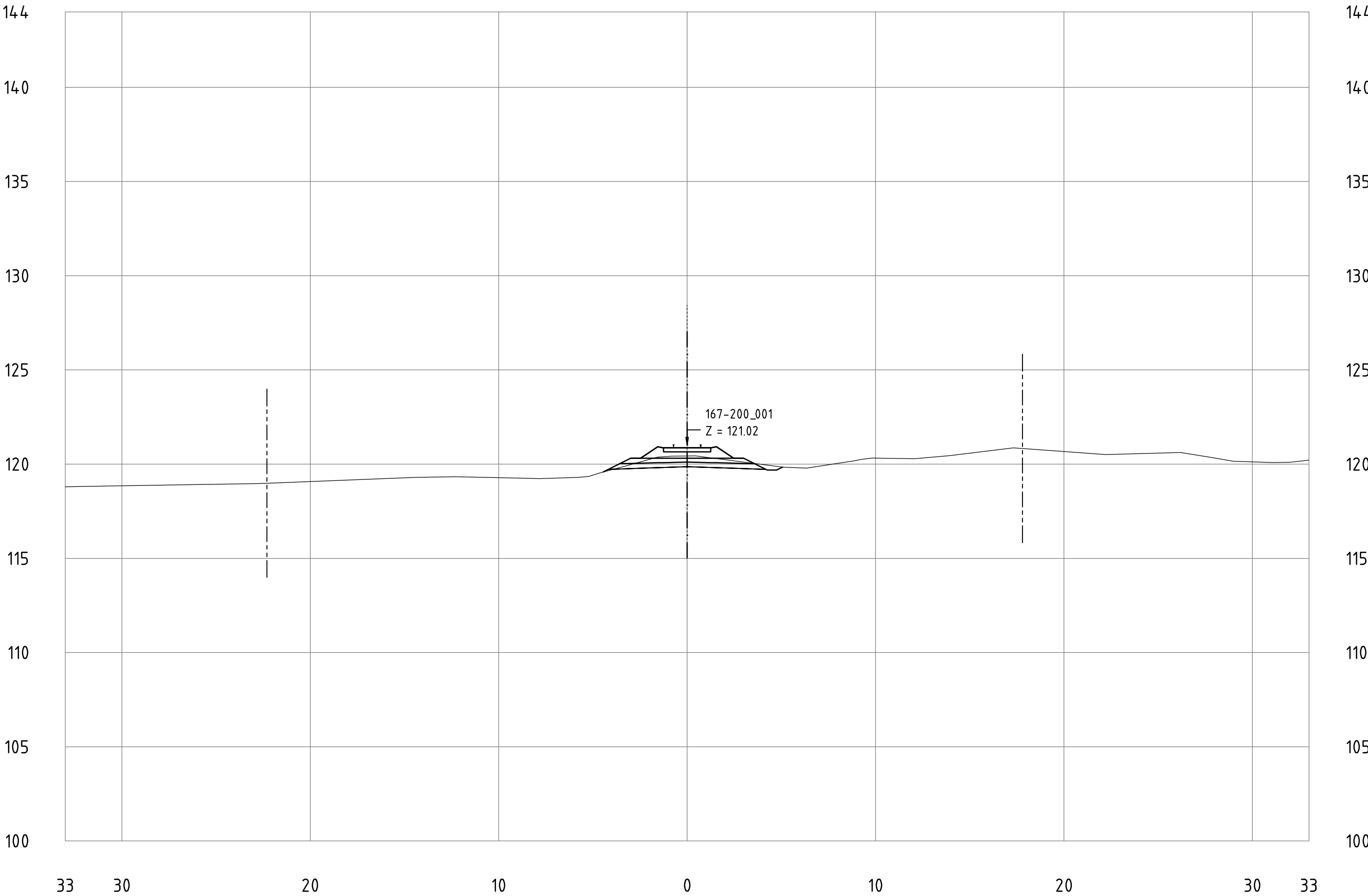


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+700

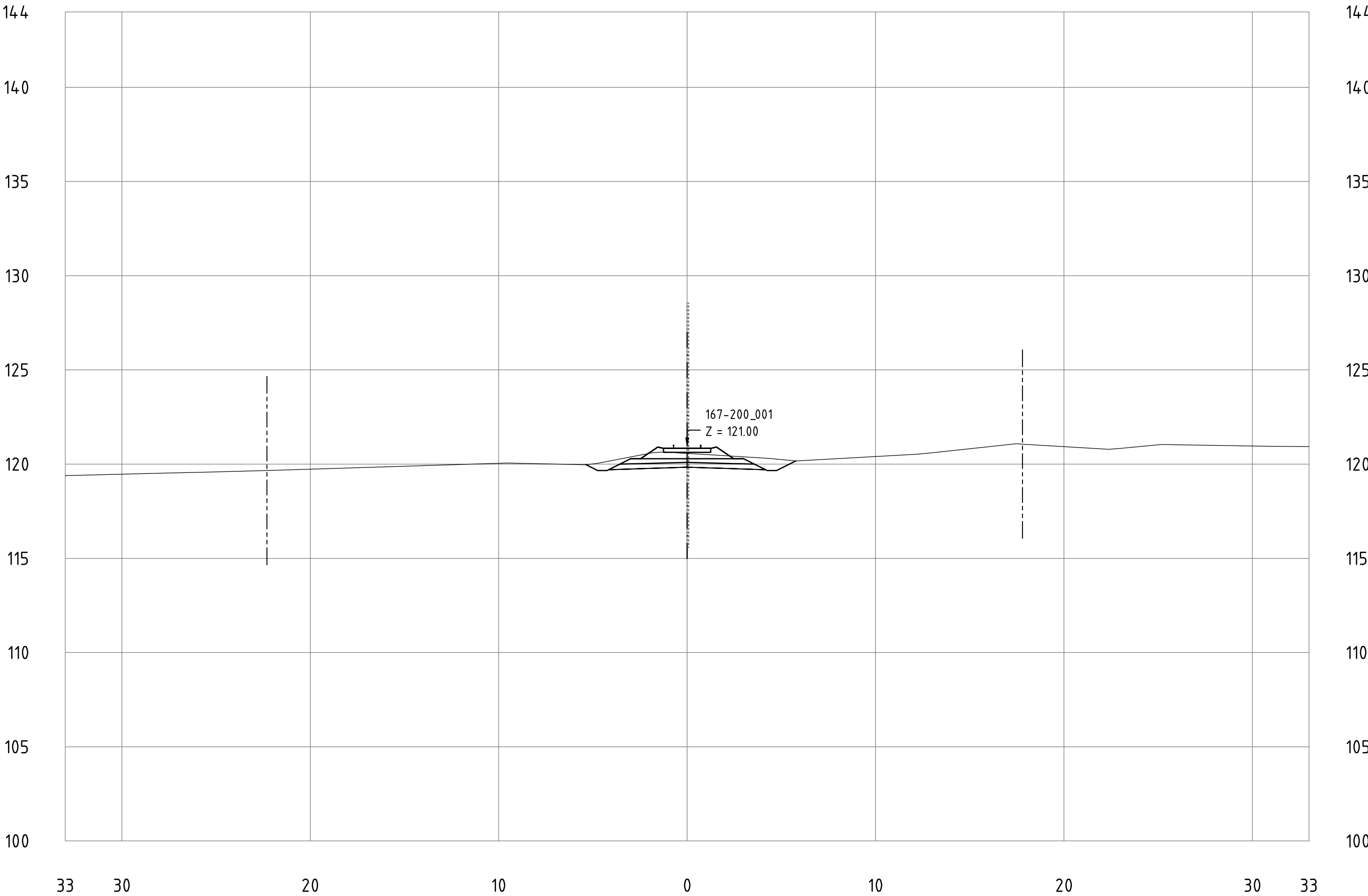


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 181+800

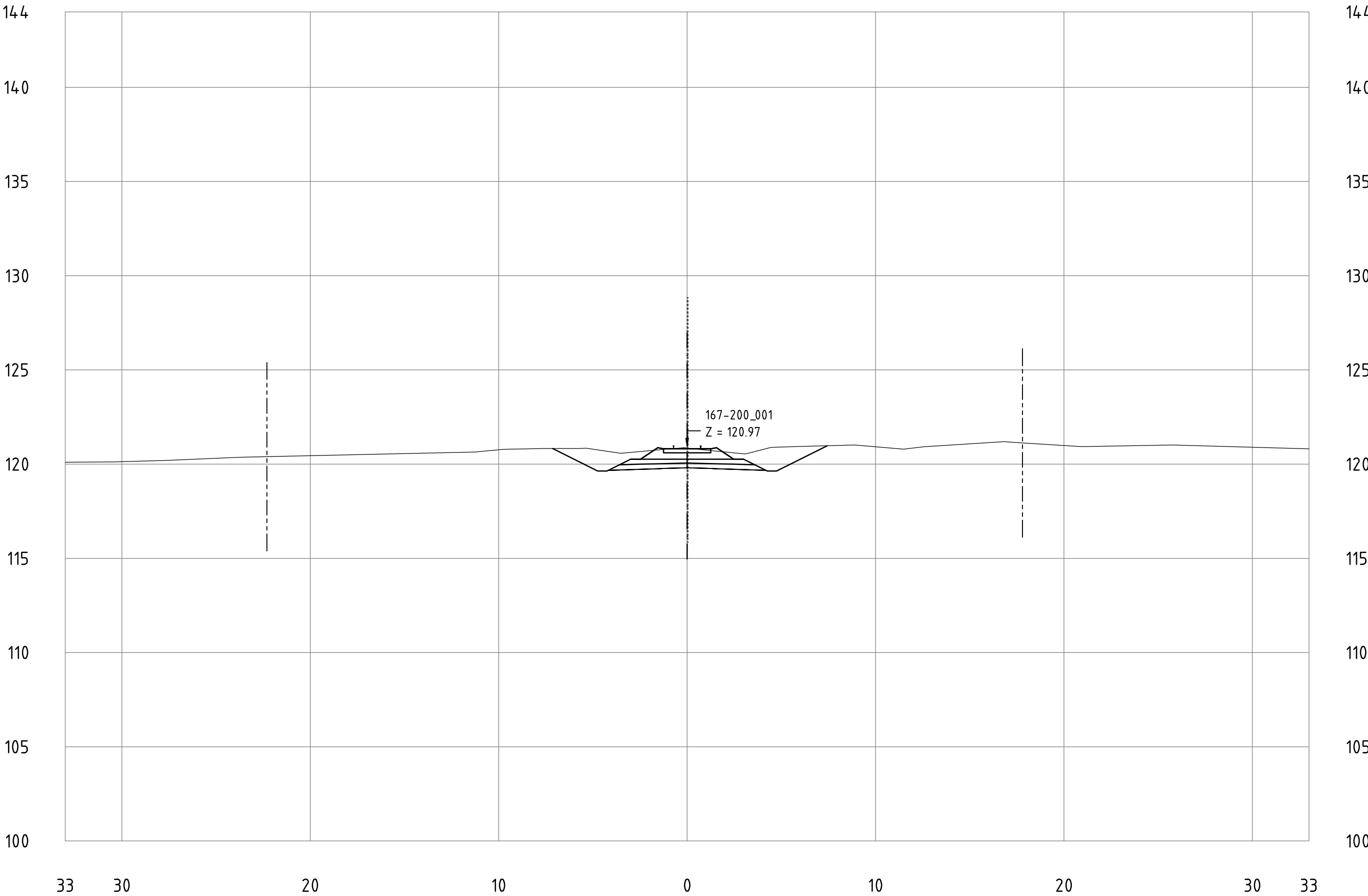


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

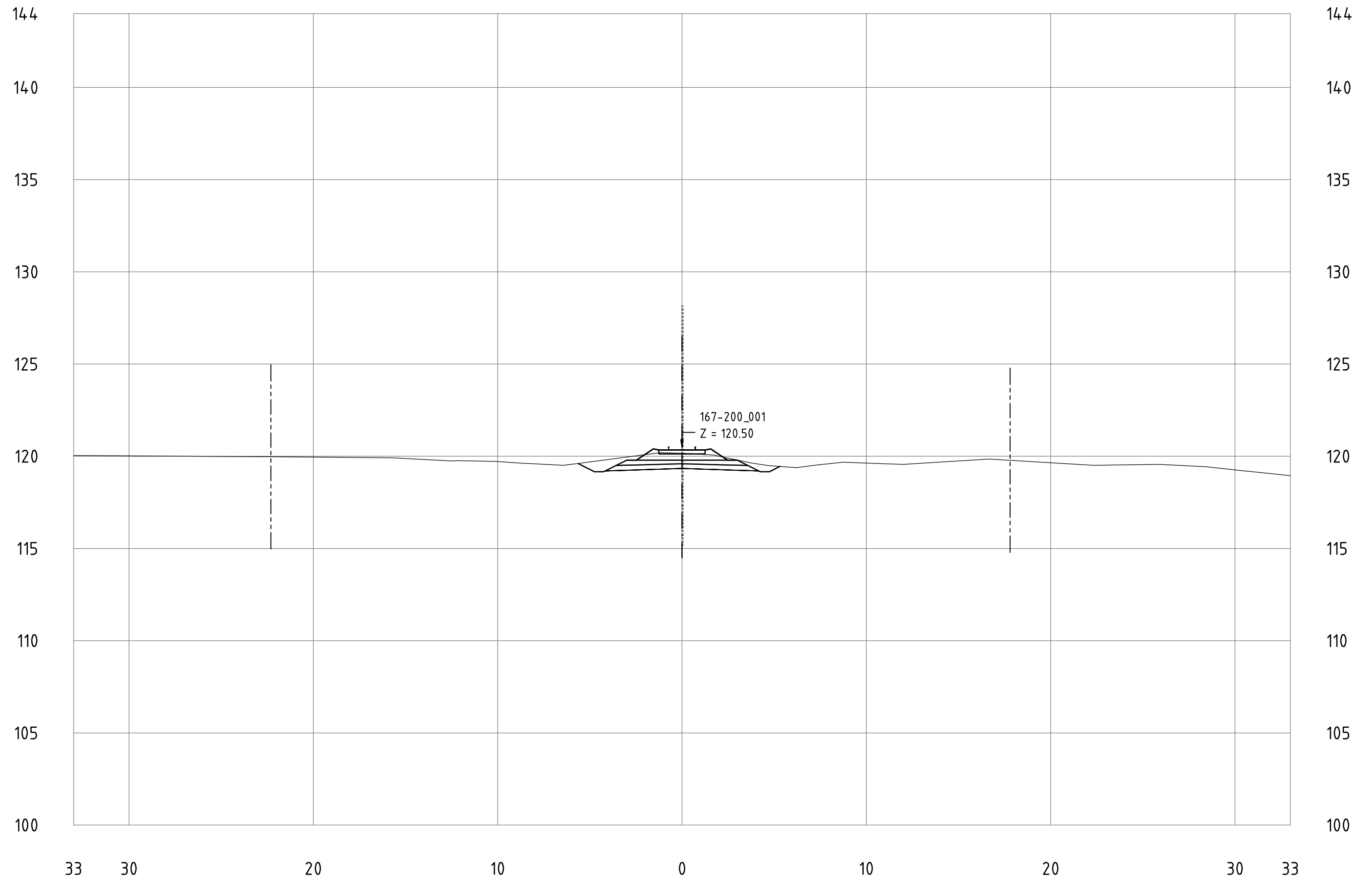
167-200\_001  
KM 181+900





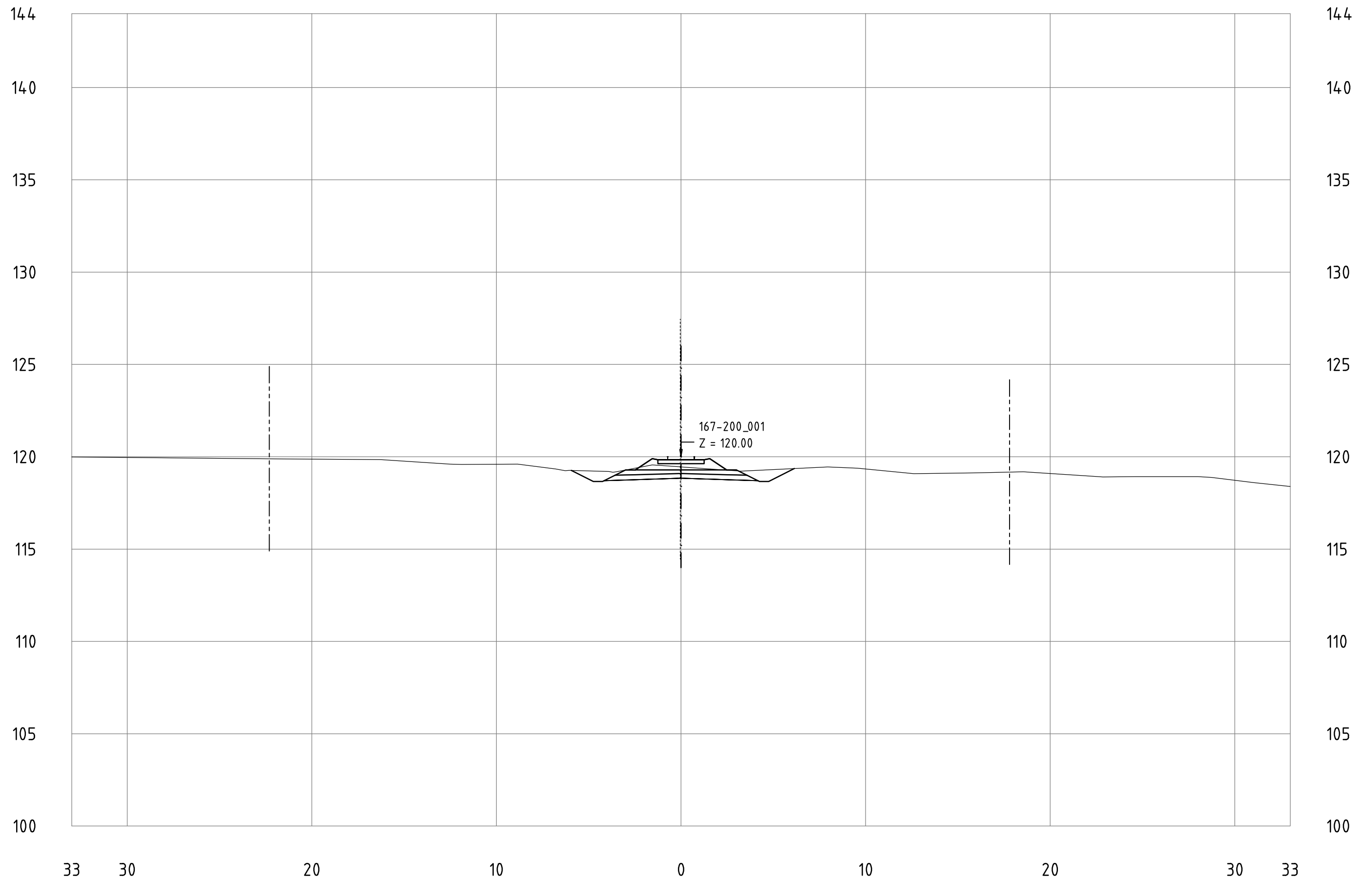
Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 182+000



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 182+100

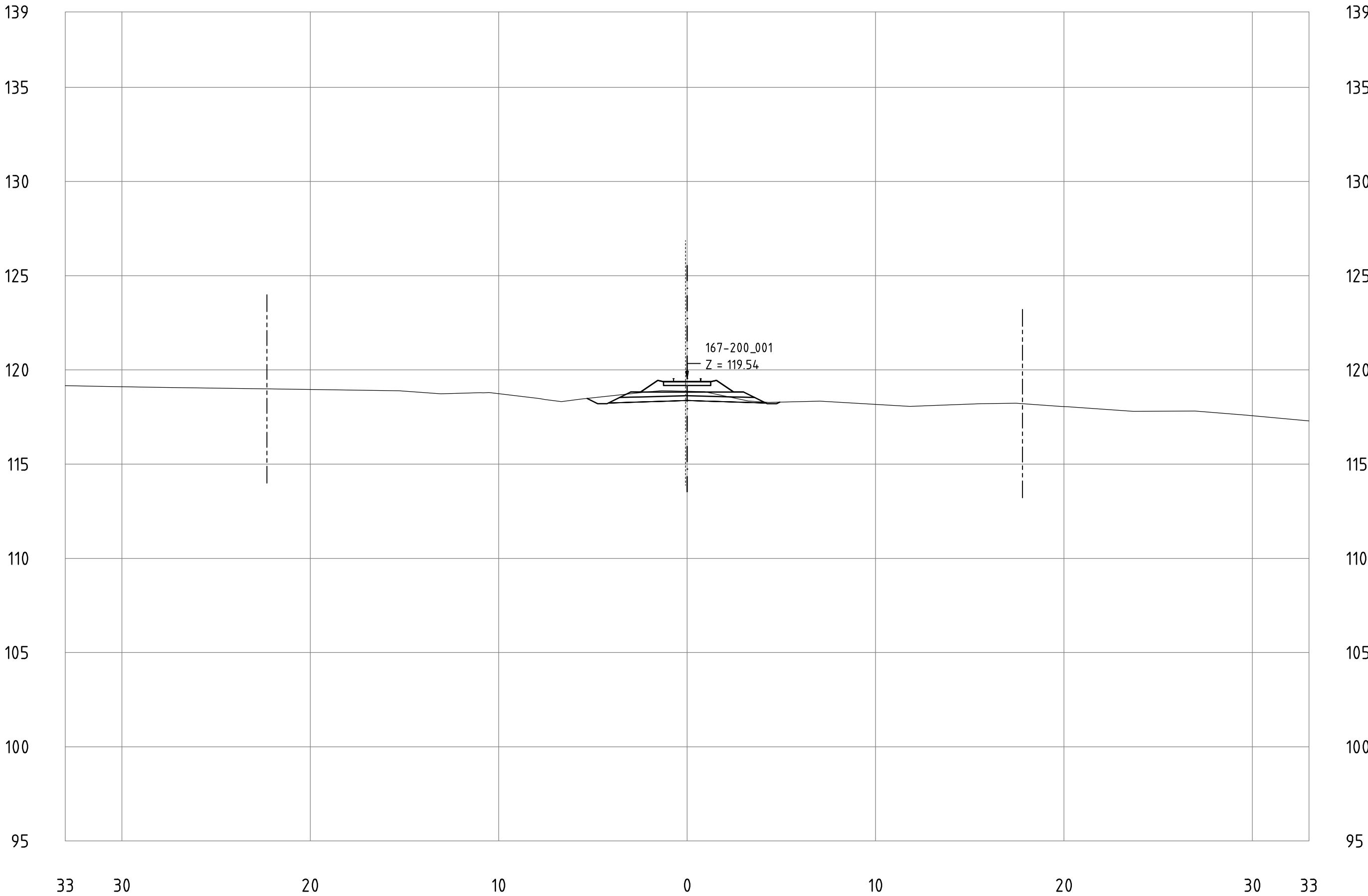


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 182+200

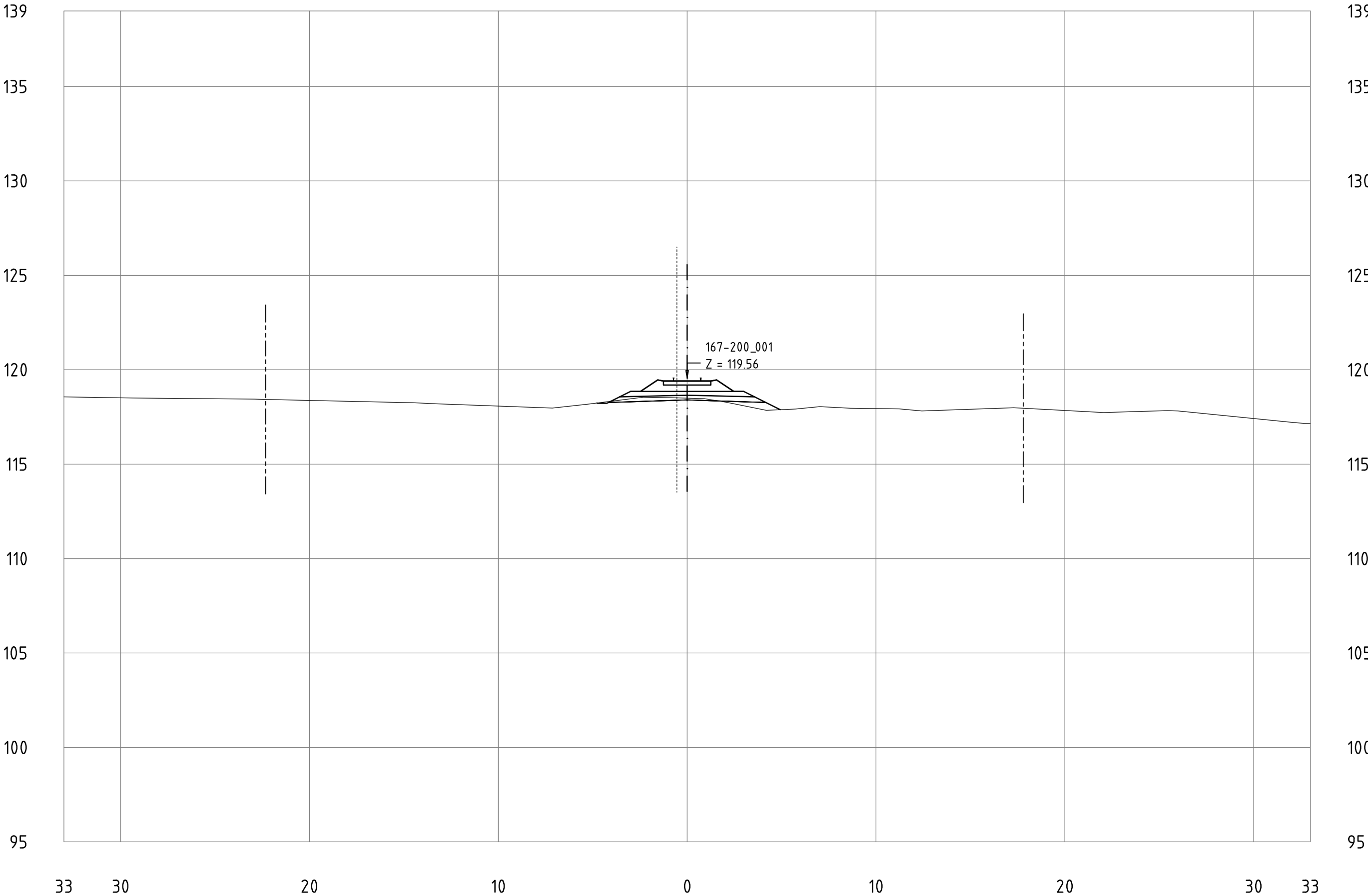


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 182+300

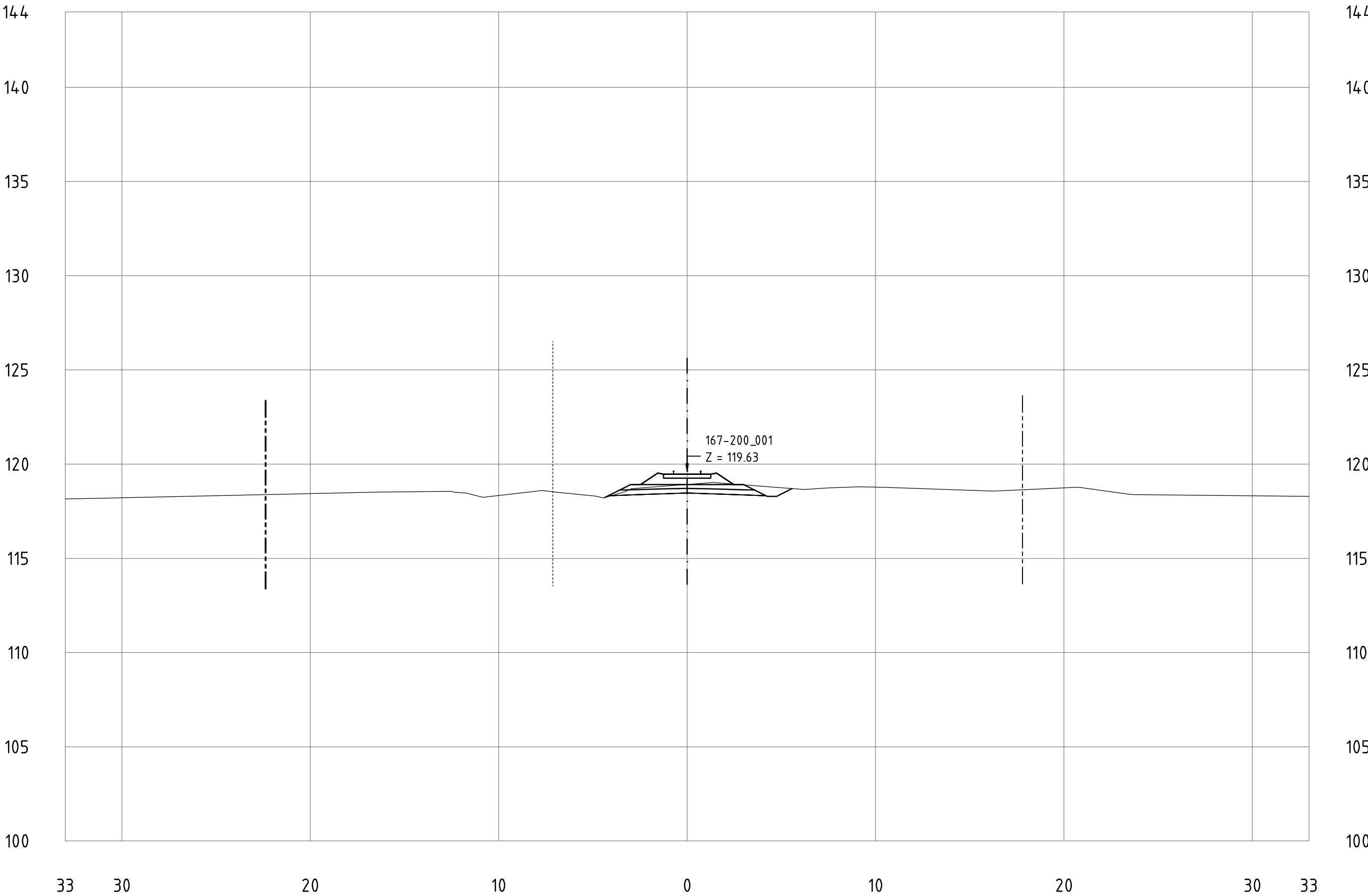


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 182+400

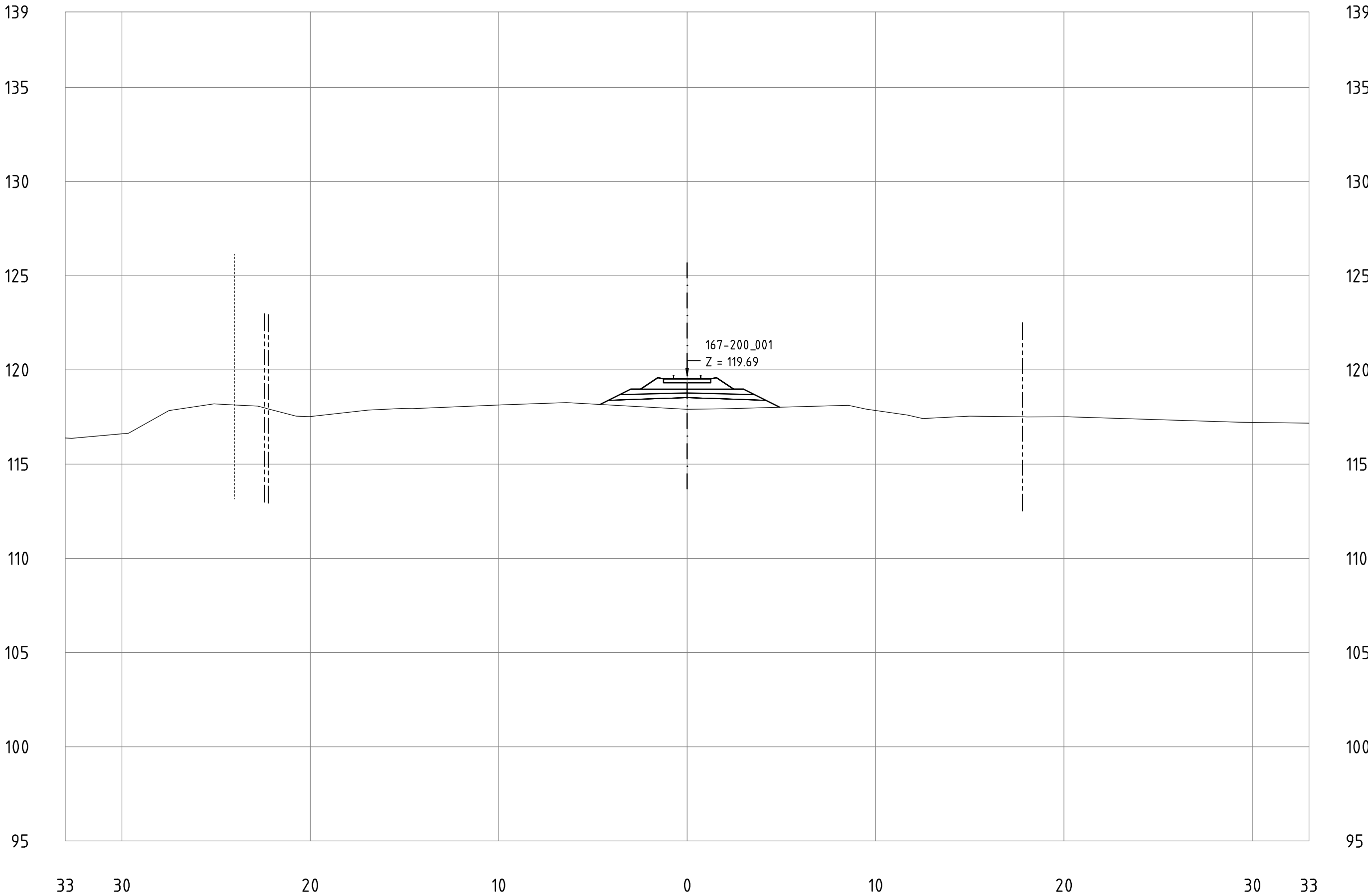


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 182+500

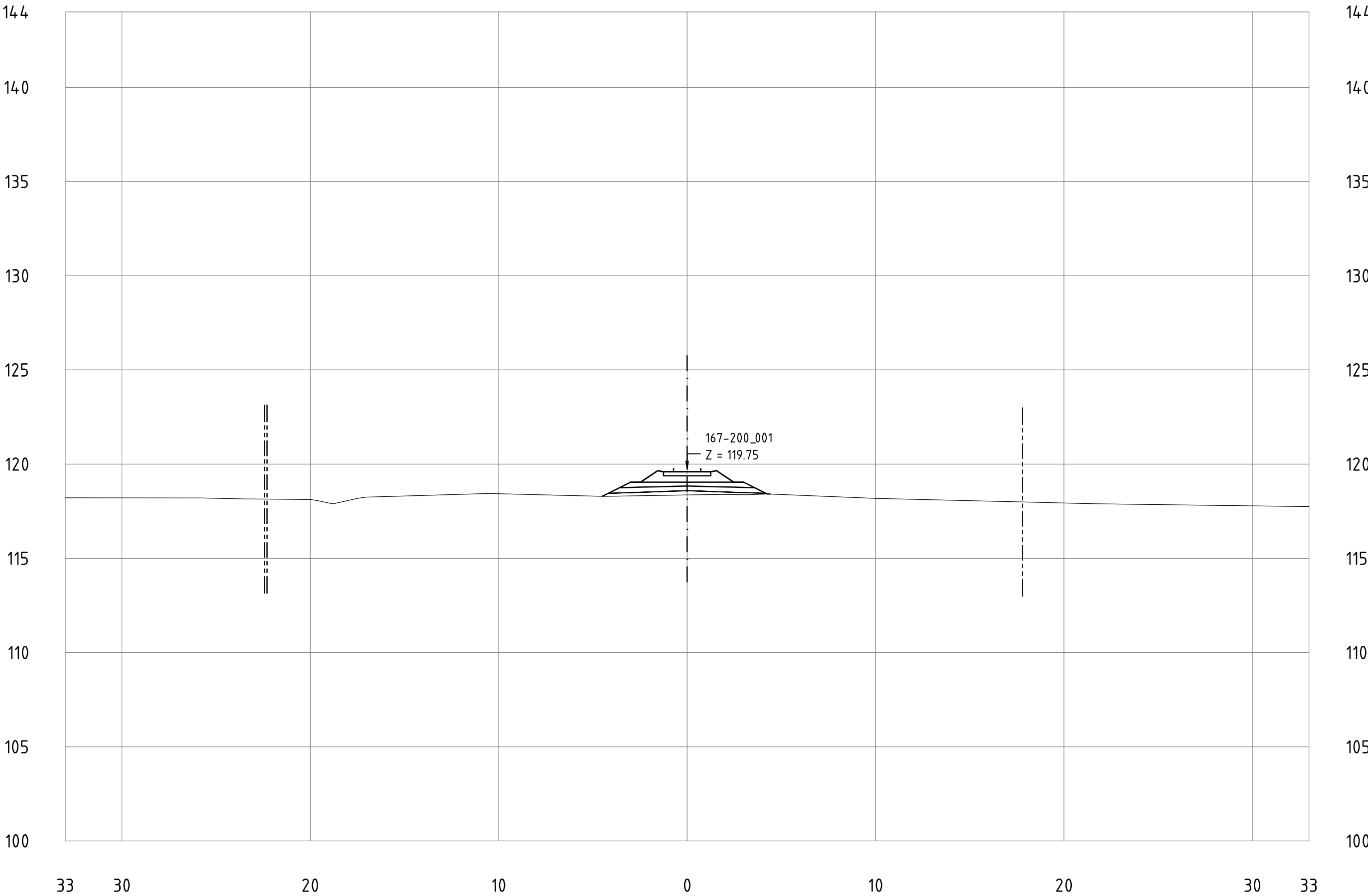


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

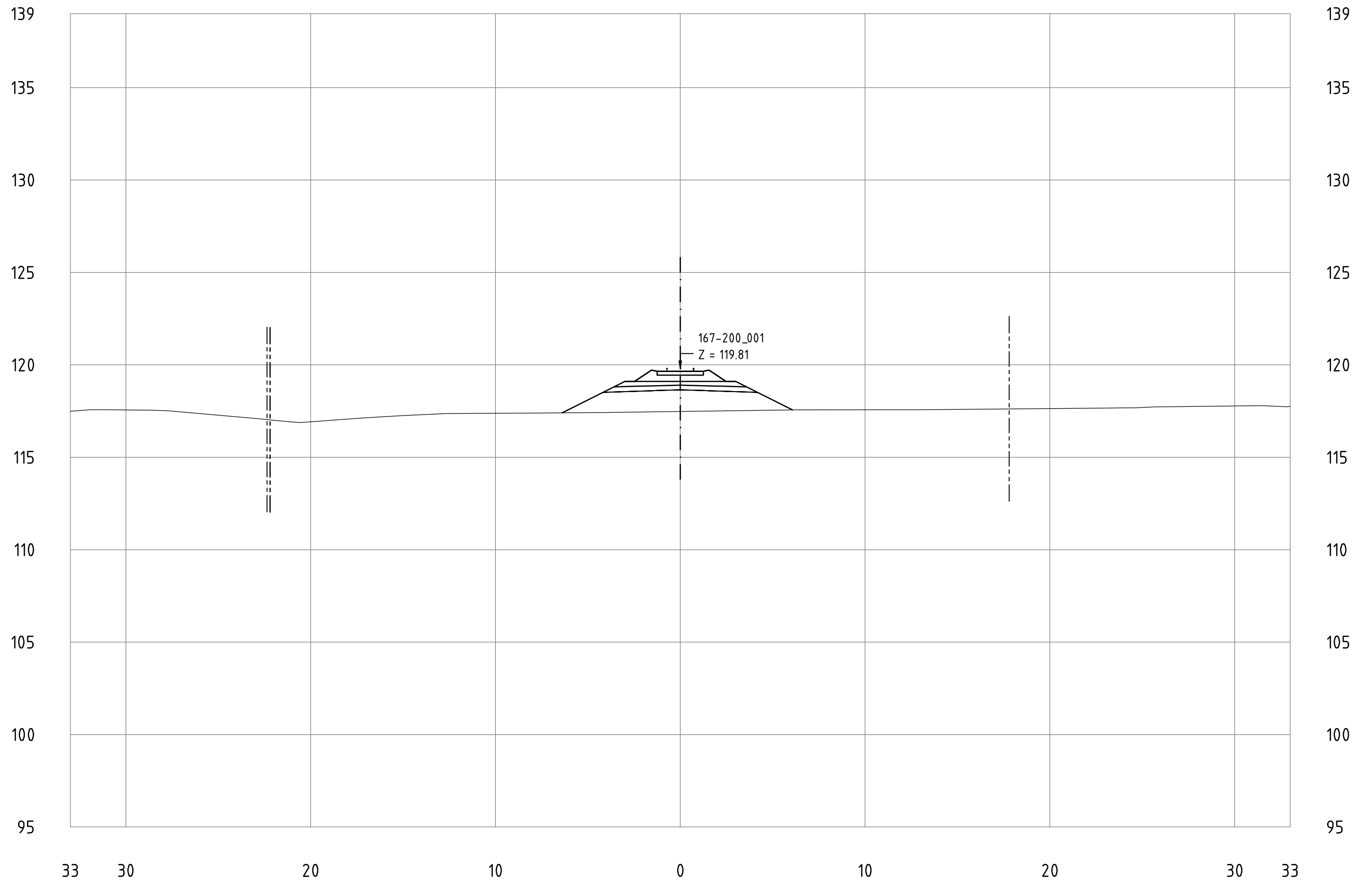
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 182+600



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 182+700



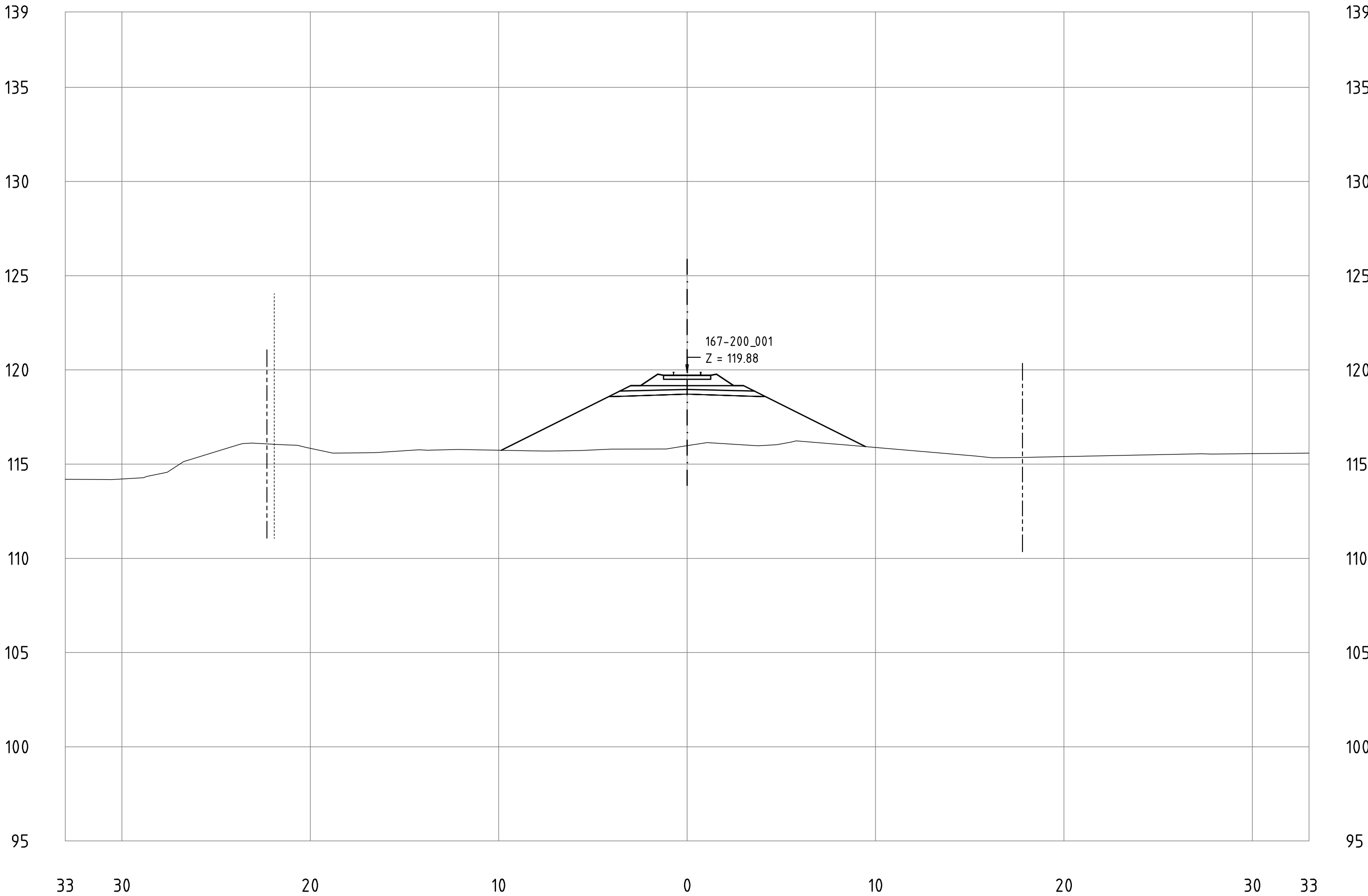


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 182+800

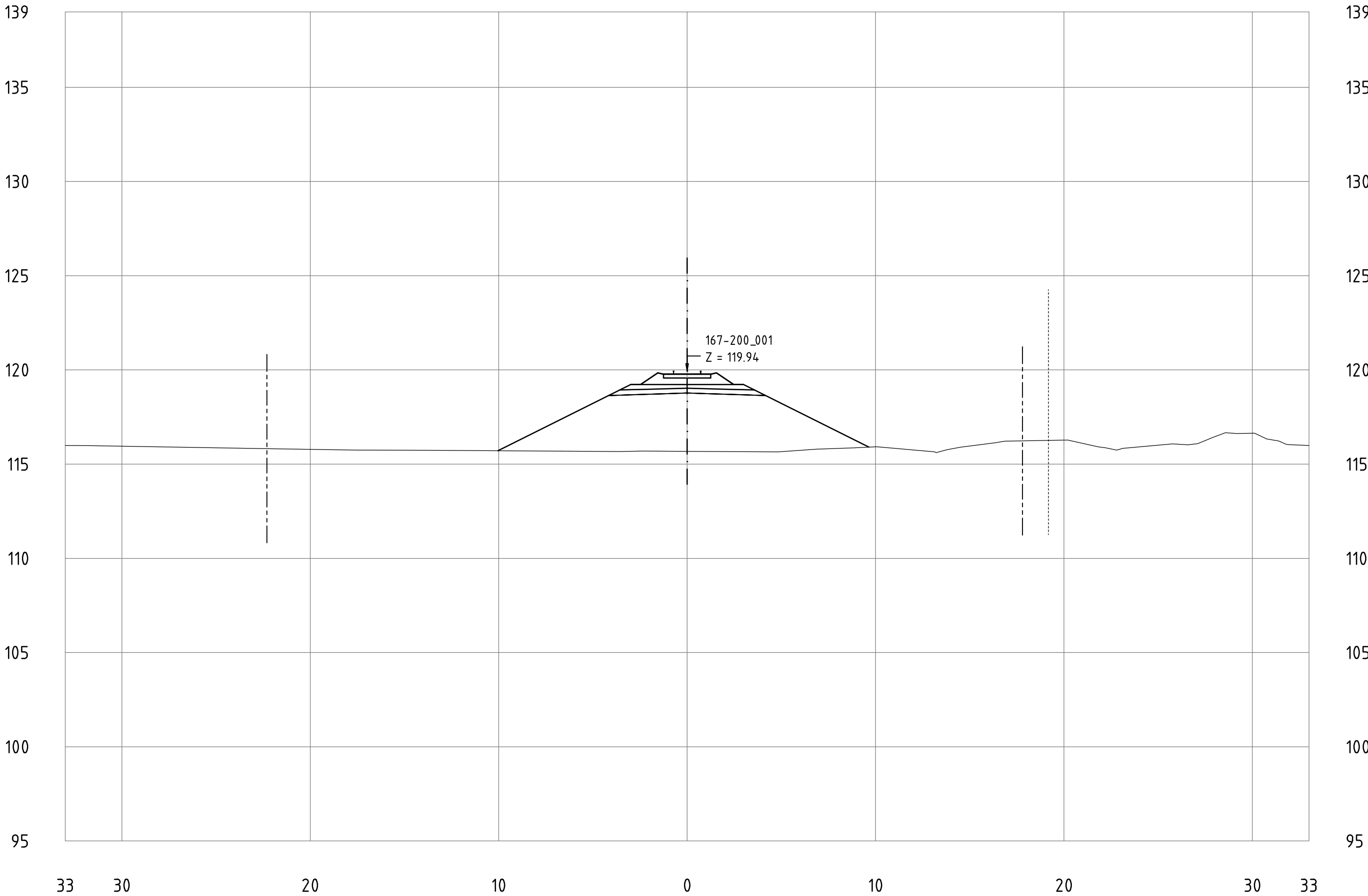


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 182+900

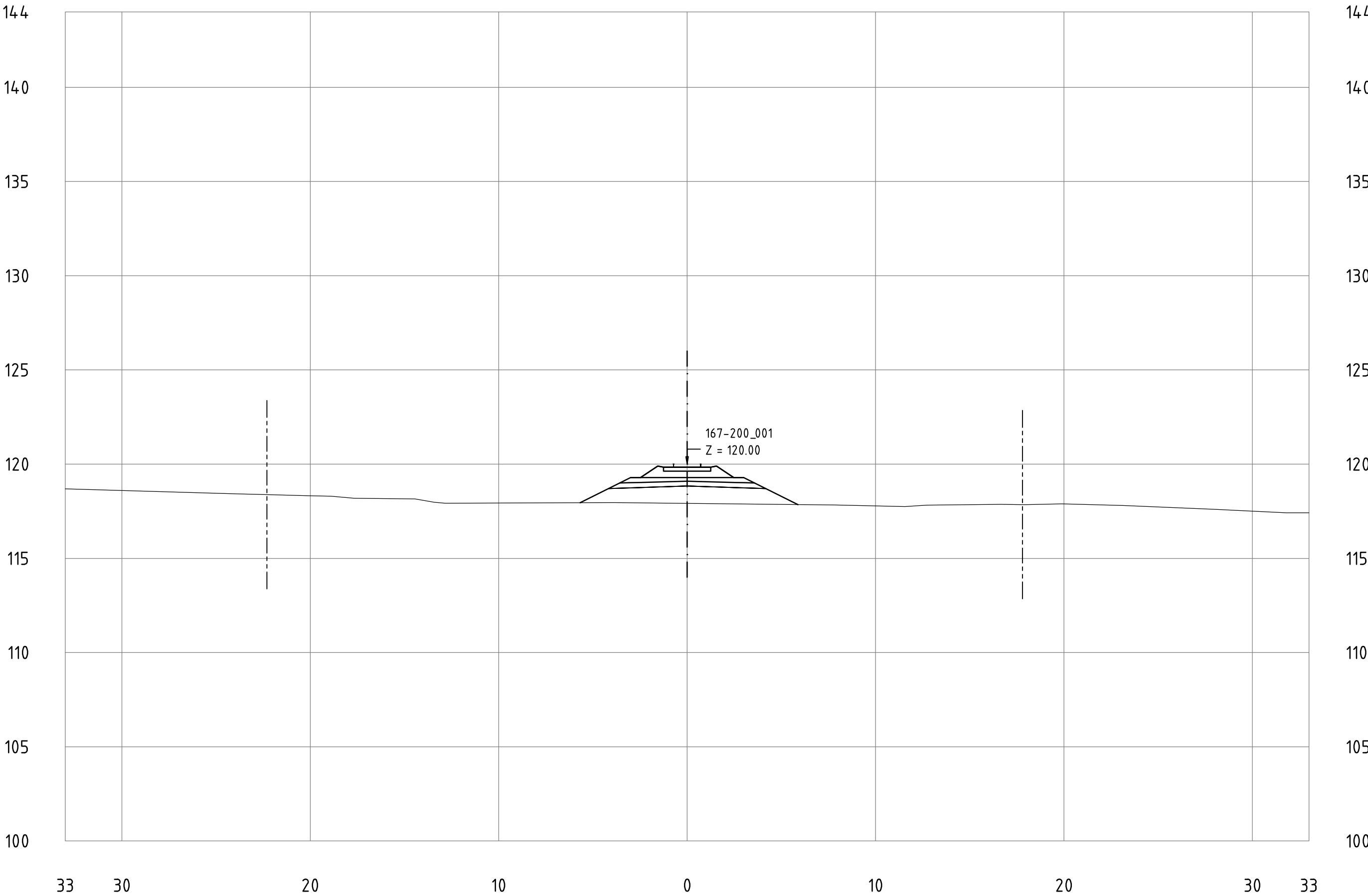


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 183+000



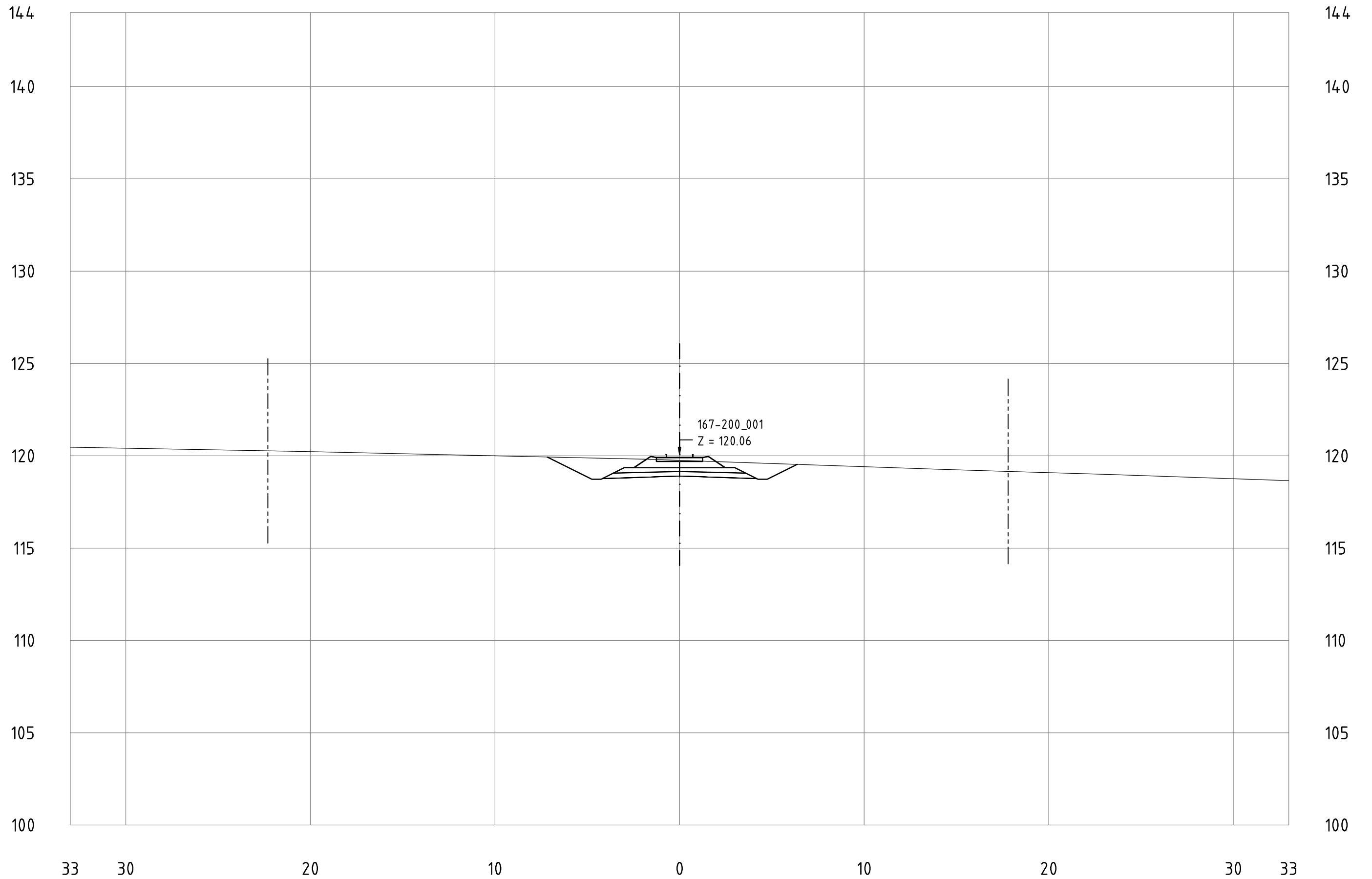
Technical cross-sections 1:200  
All dimensions in meters

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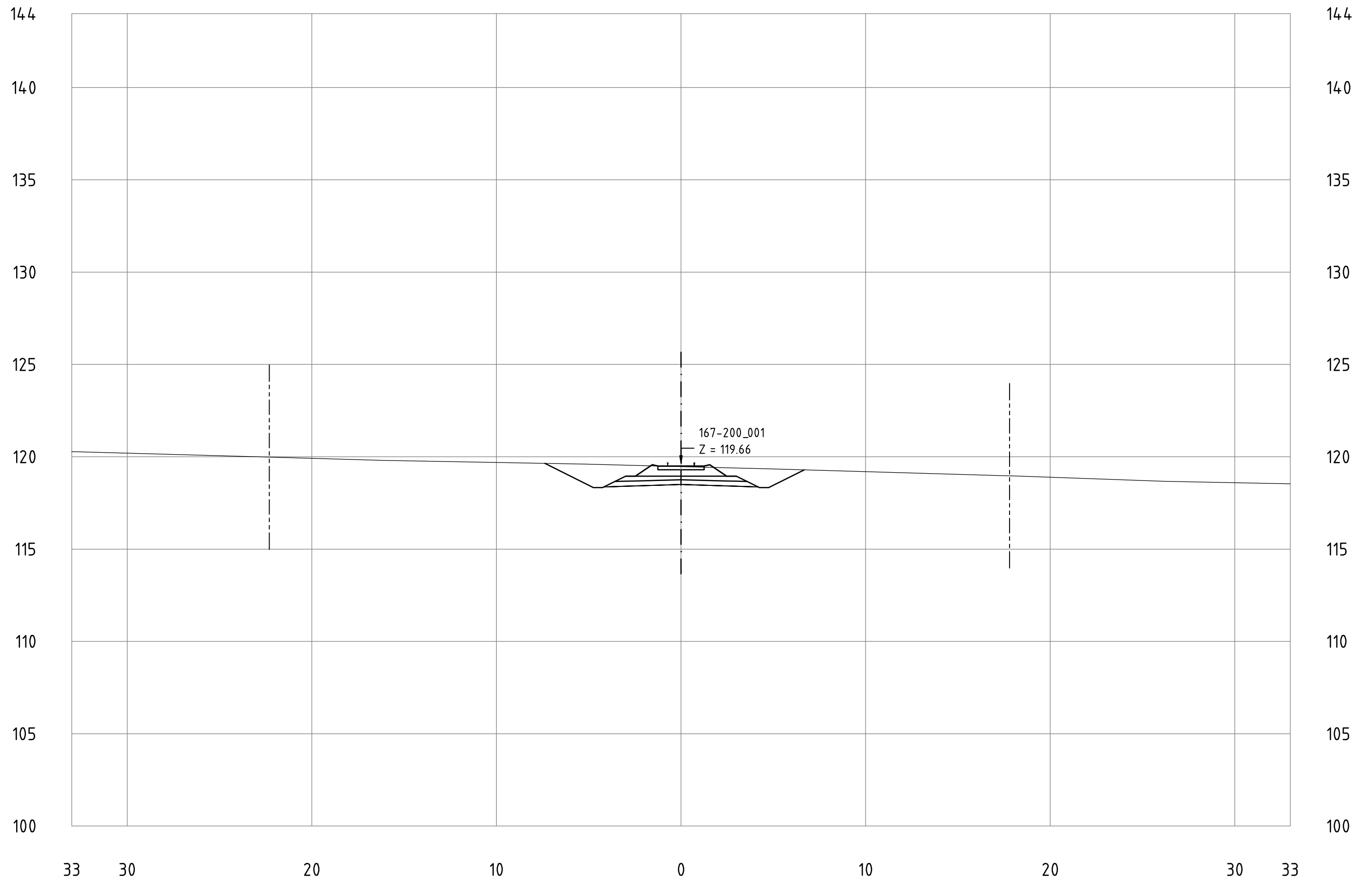
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167-200\_001  
KM 183+100



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 183+200

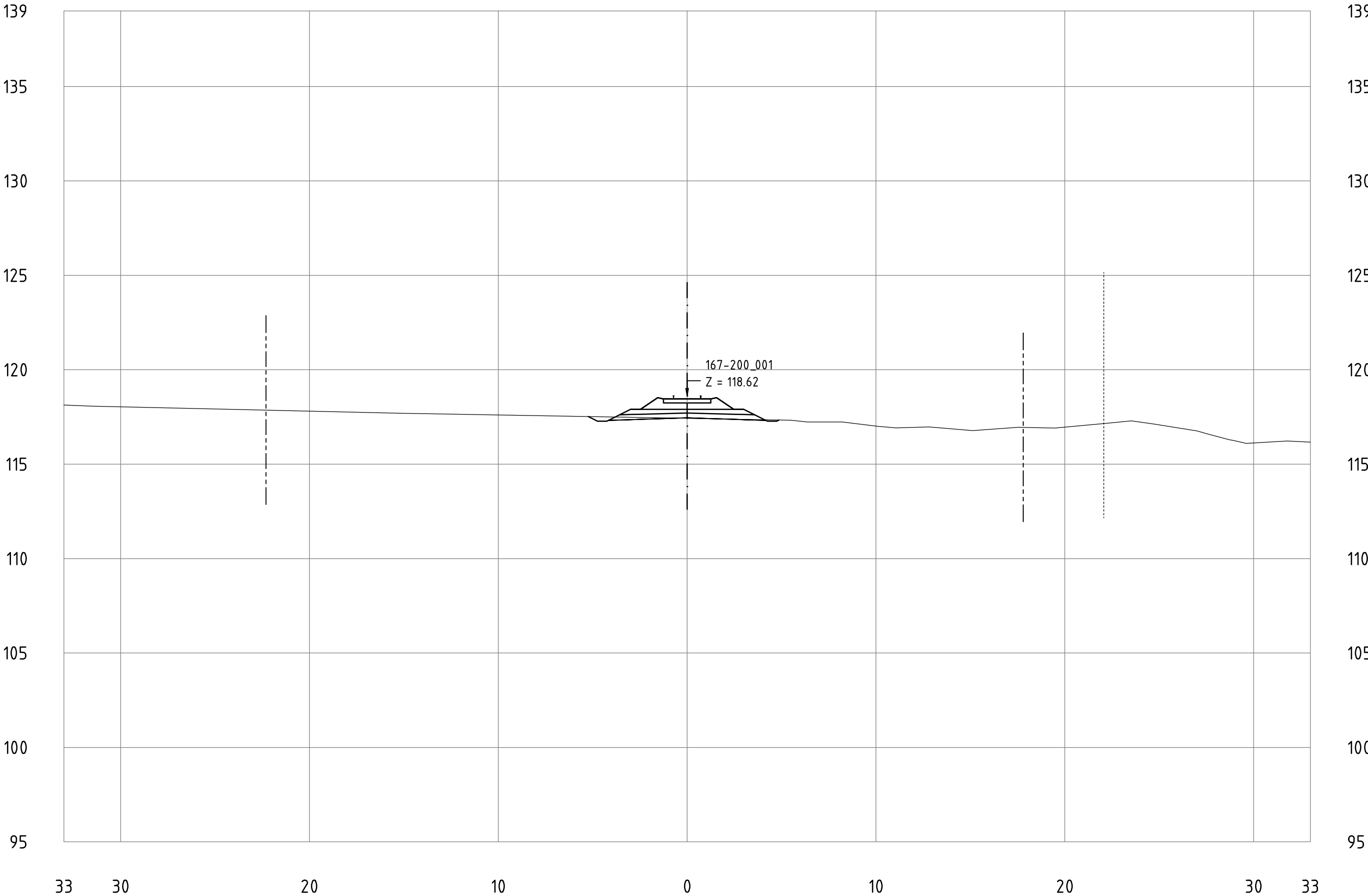


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 183+300

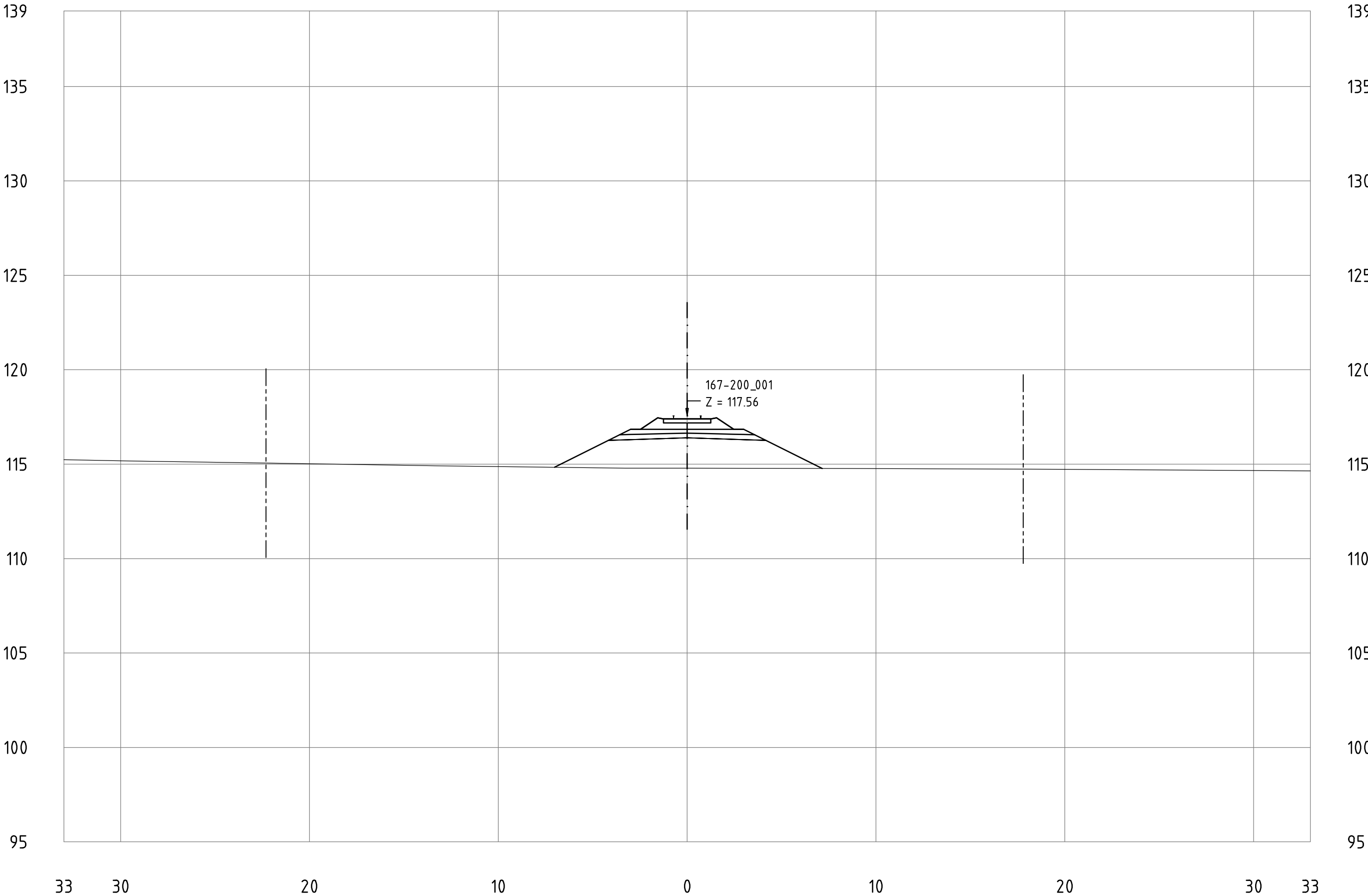


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 183+400

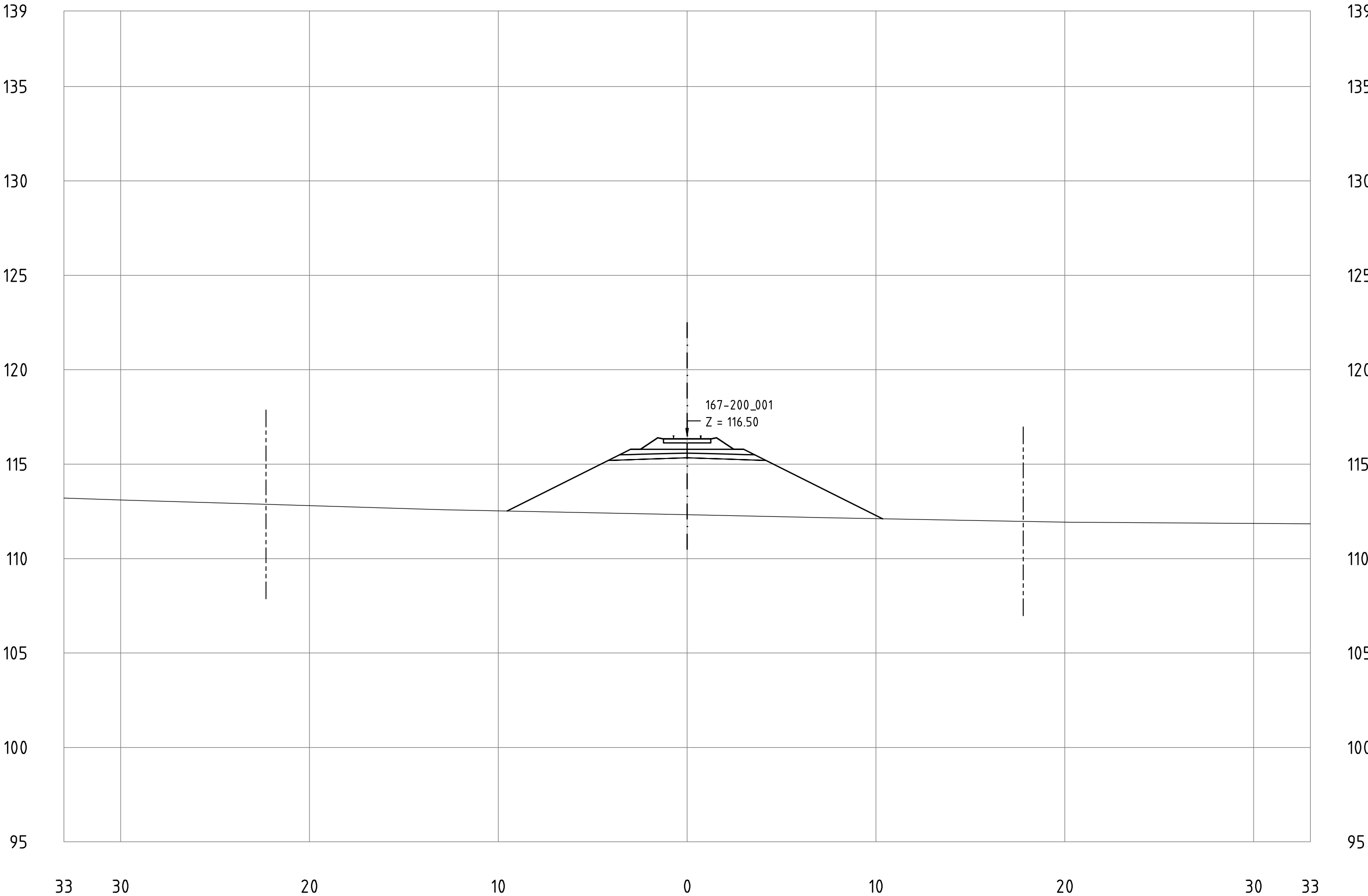


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 183+500



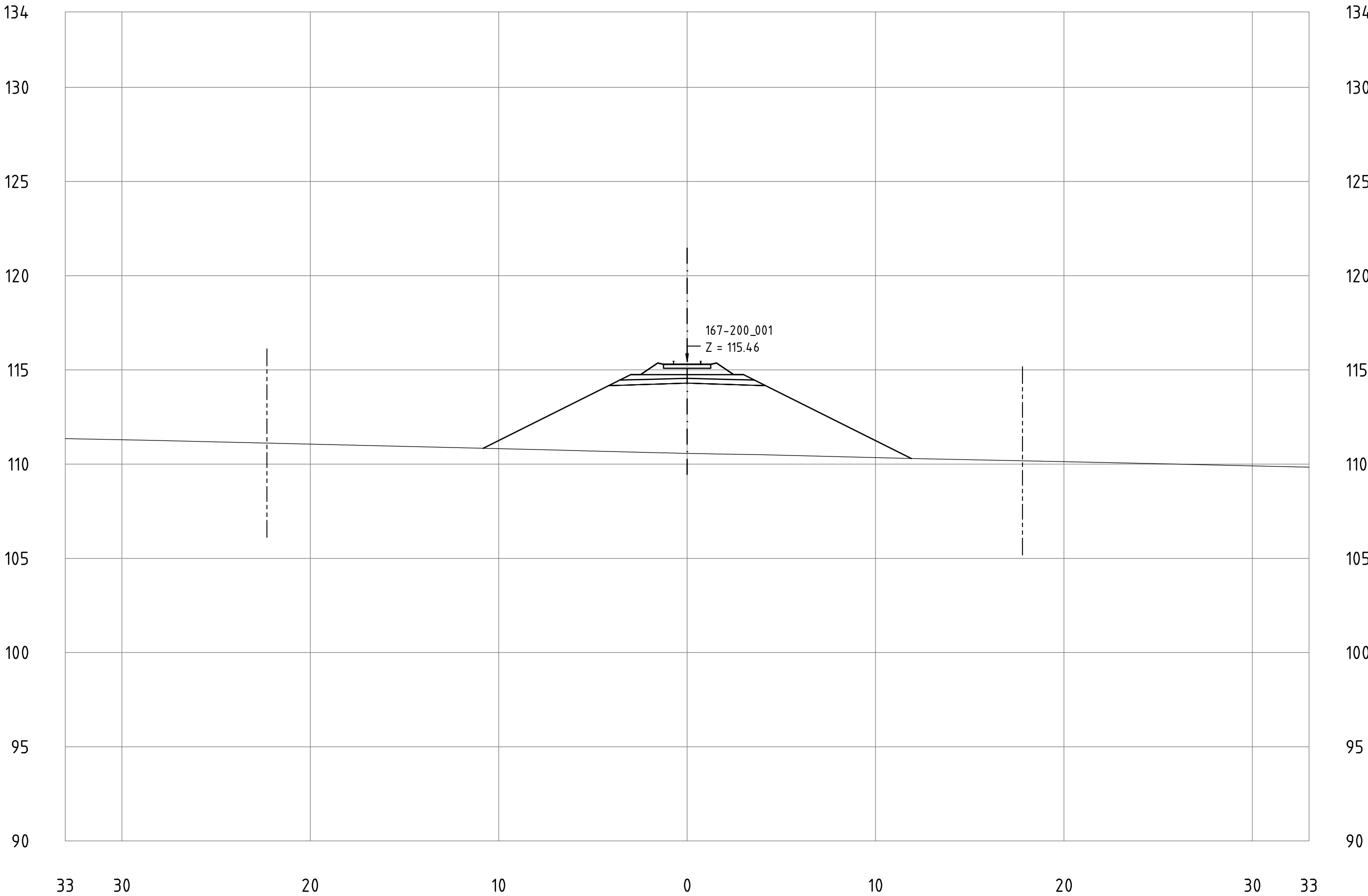


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 183+600

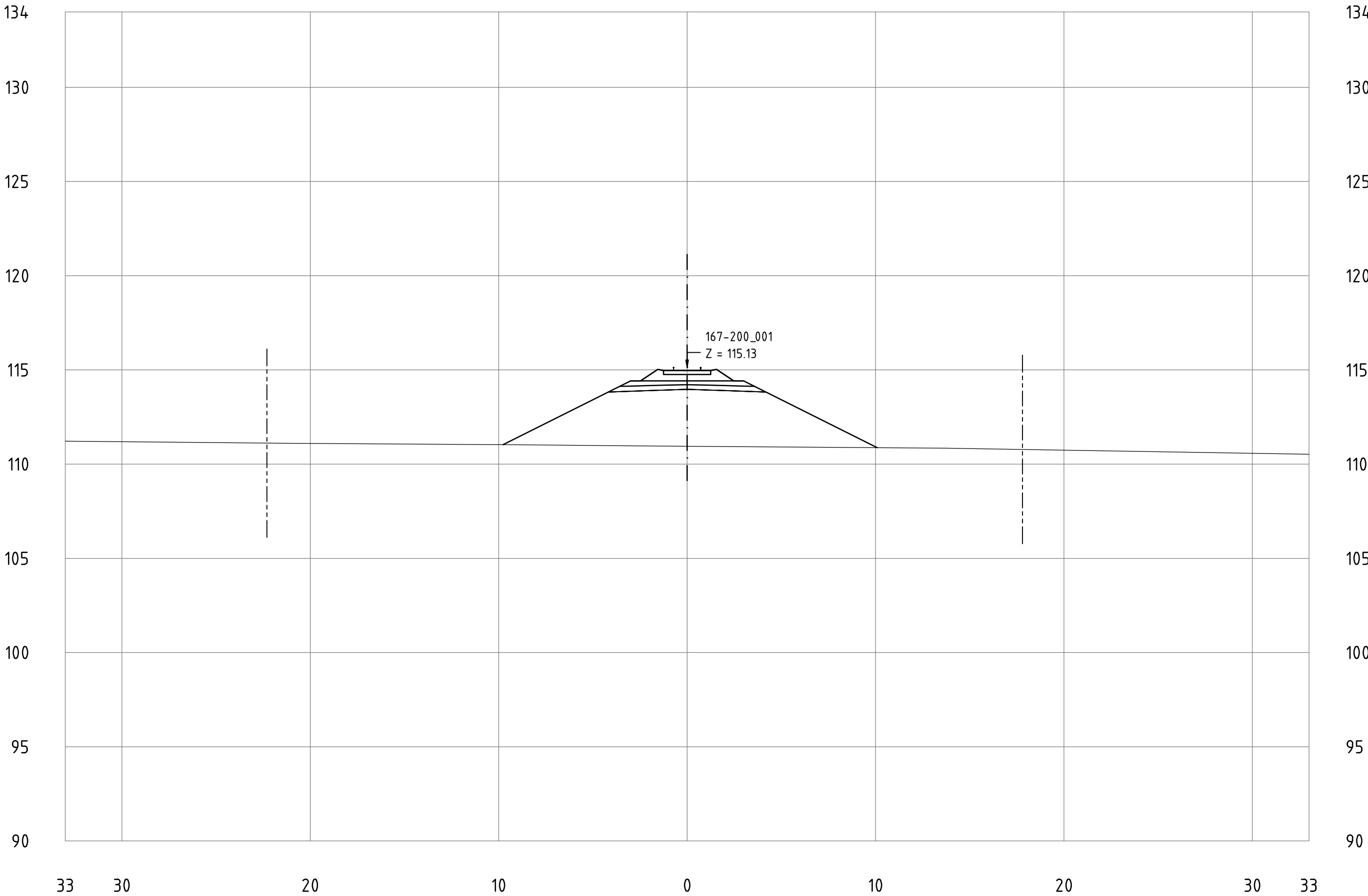


Railway Project

Technical cross-sections 1:200  
All dimensions in meters

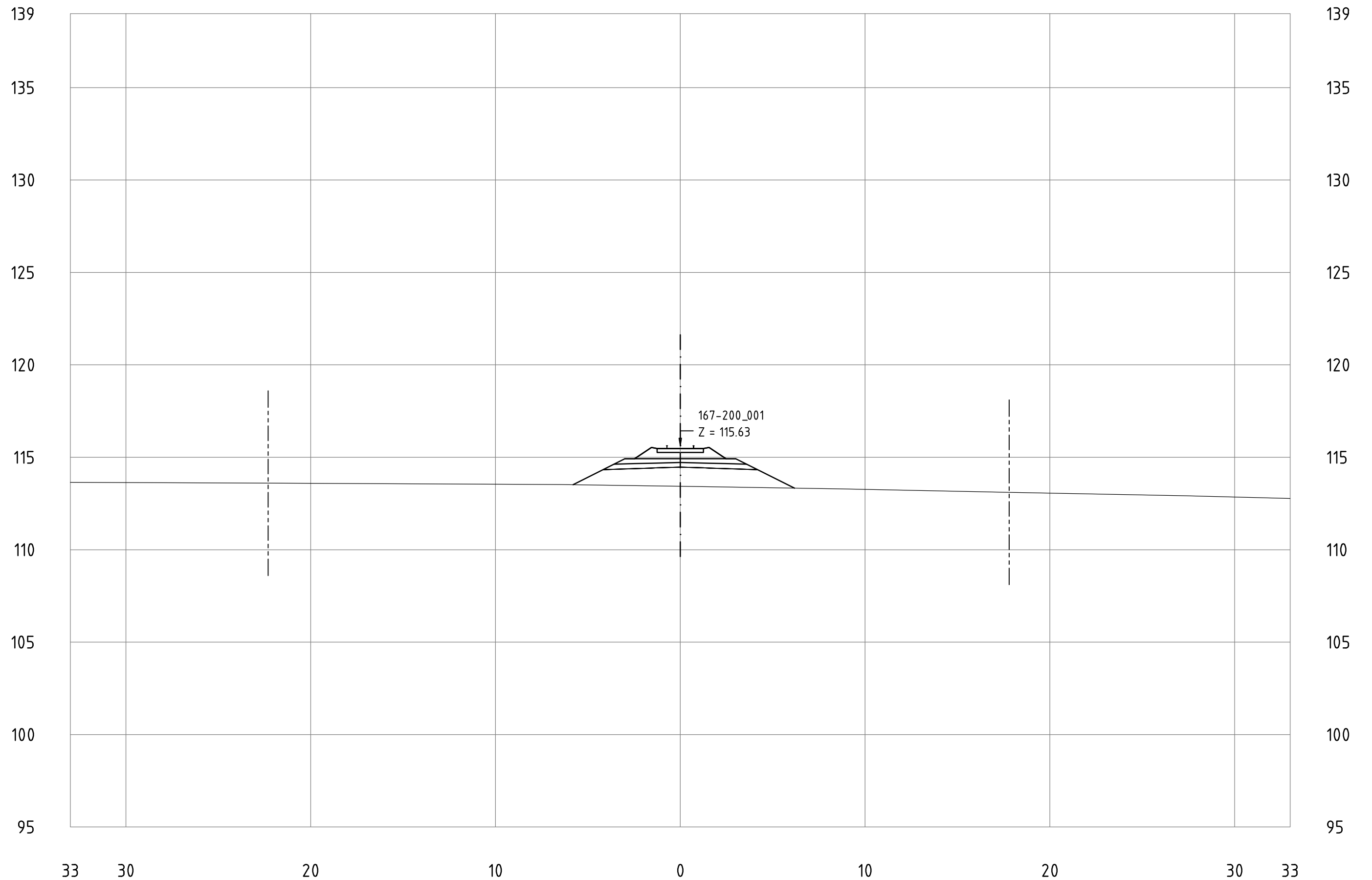
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 183+700



Technical cross-sections 1:200  
All dimensions in meters

167-200\_001  
KM 183+800



Railway Project

Technical cross-sections 1:200  
All dimensions in meters

- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

167-200\_001  
KM 183+900

