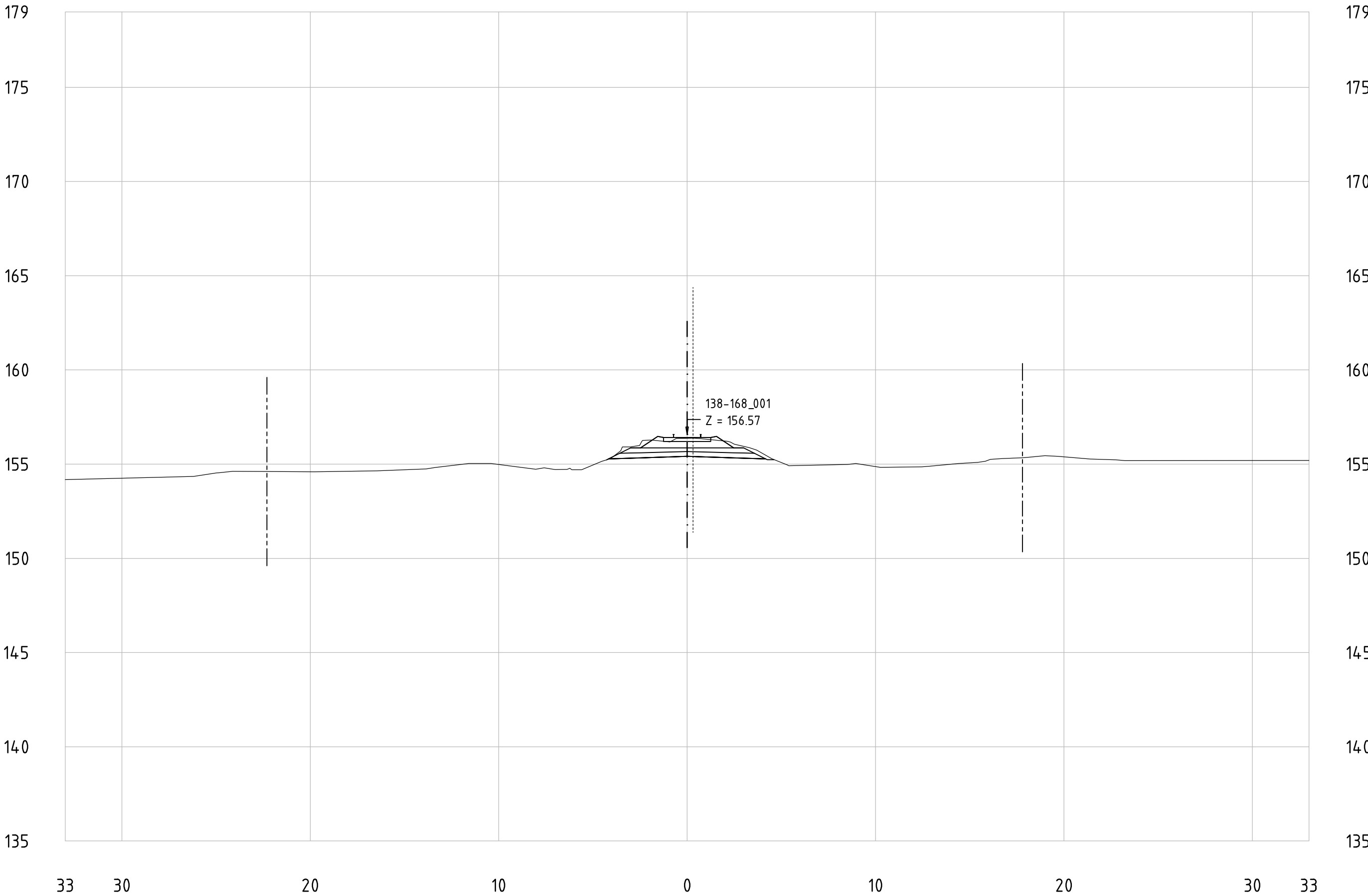


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 147+500

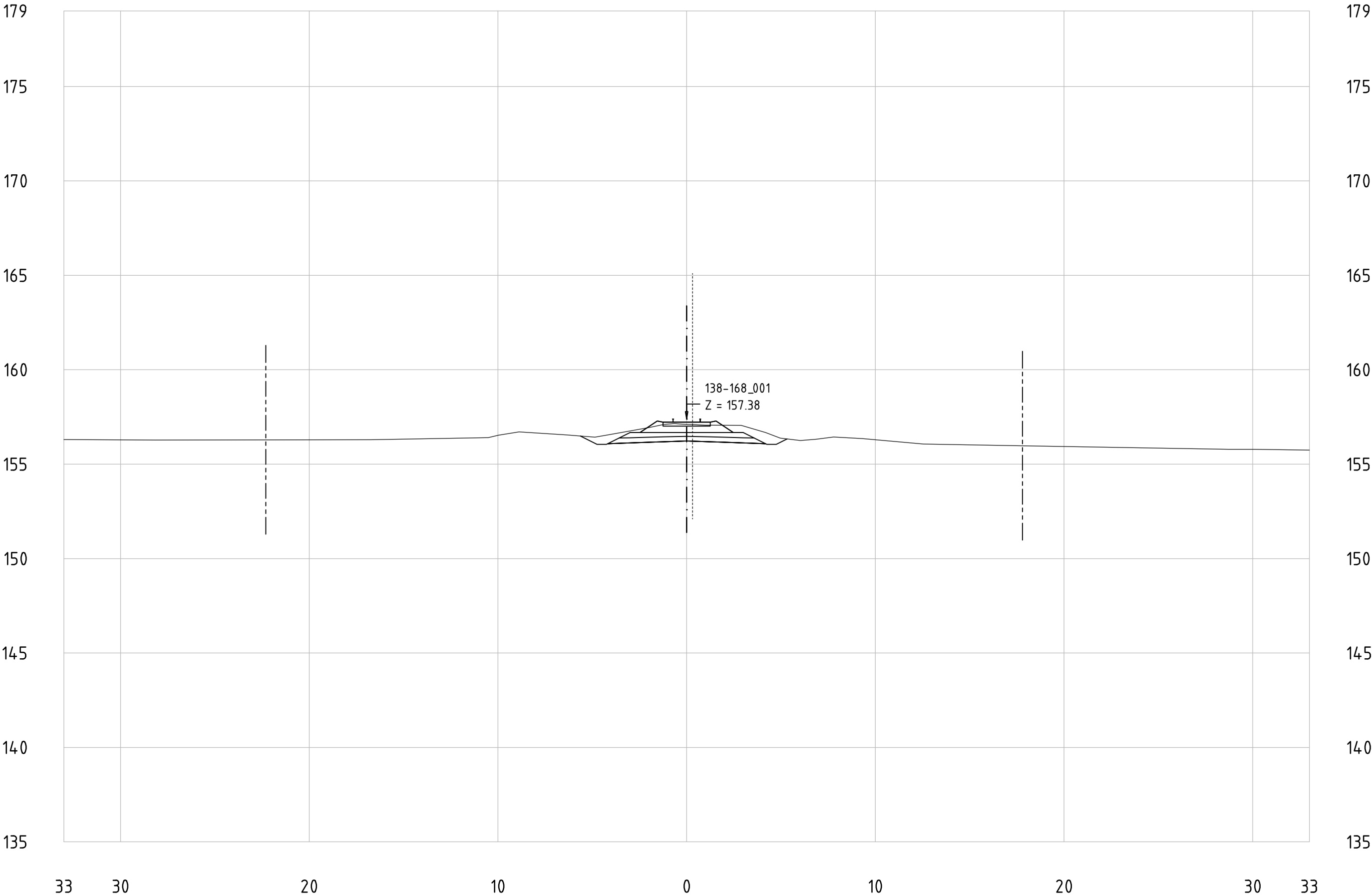


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 147+600

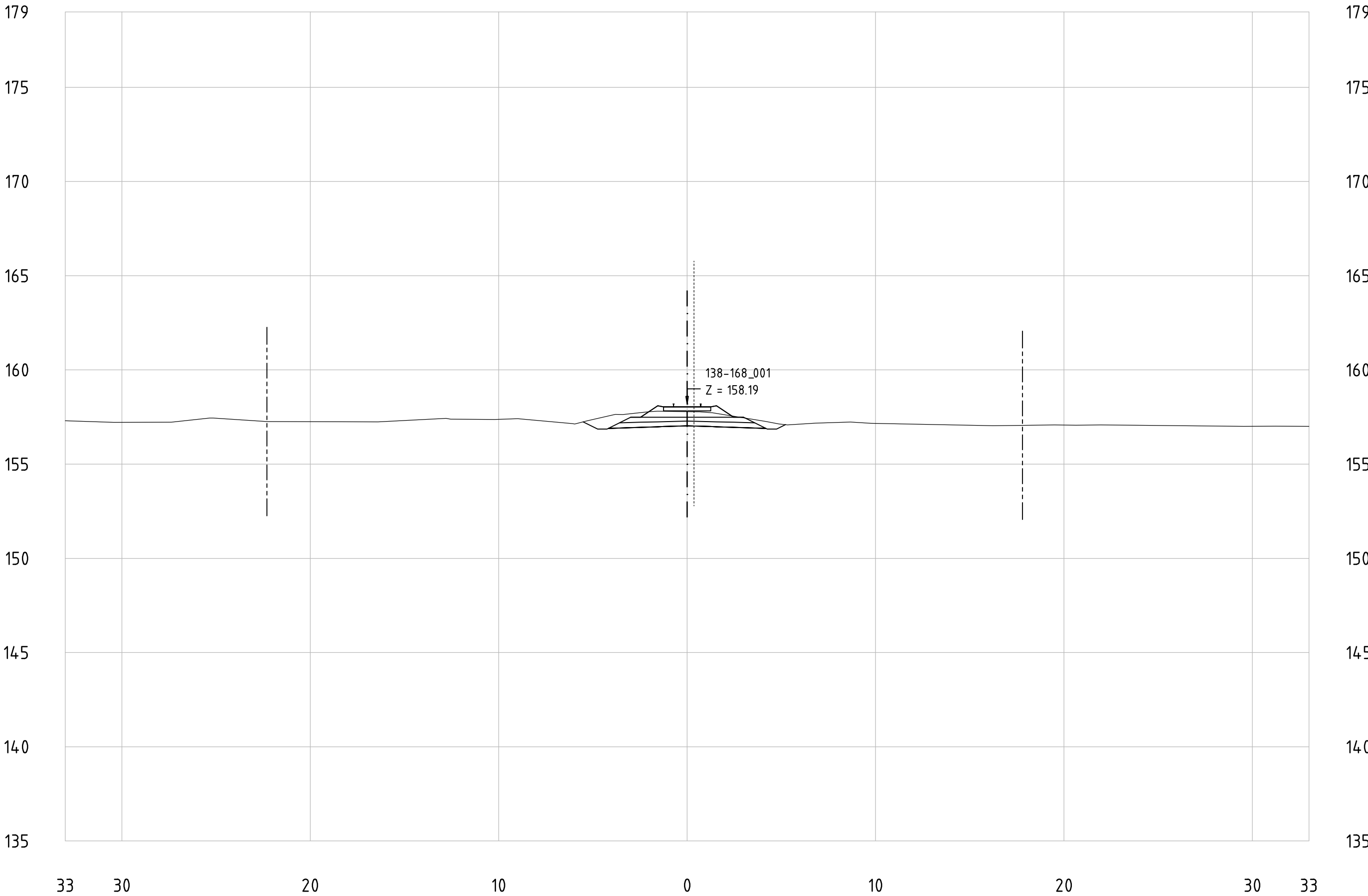


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 147+700

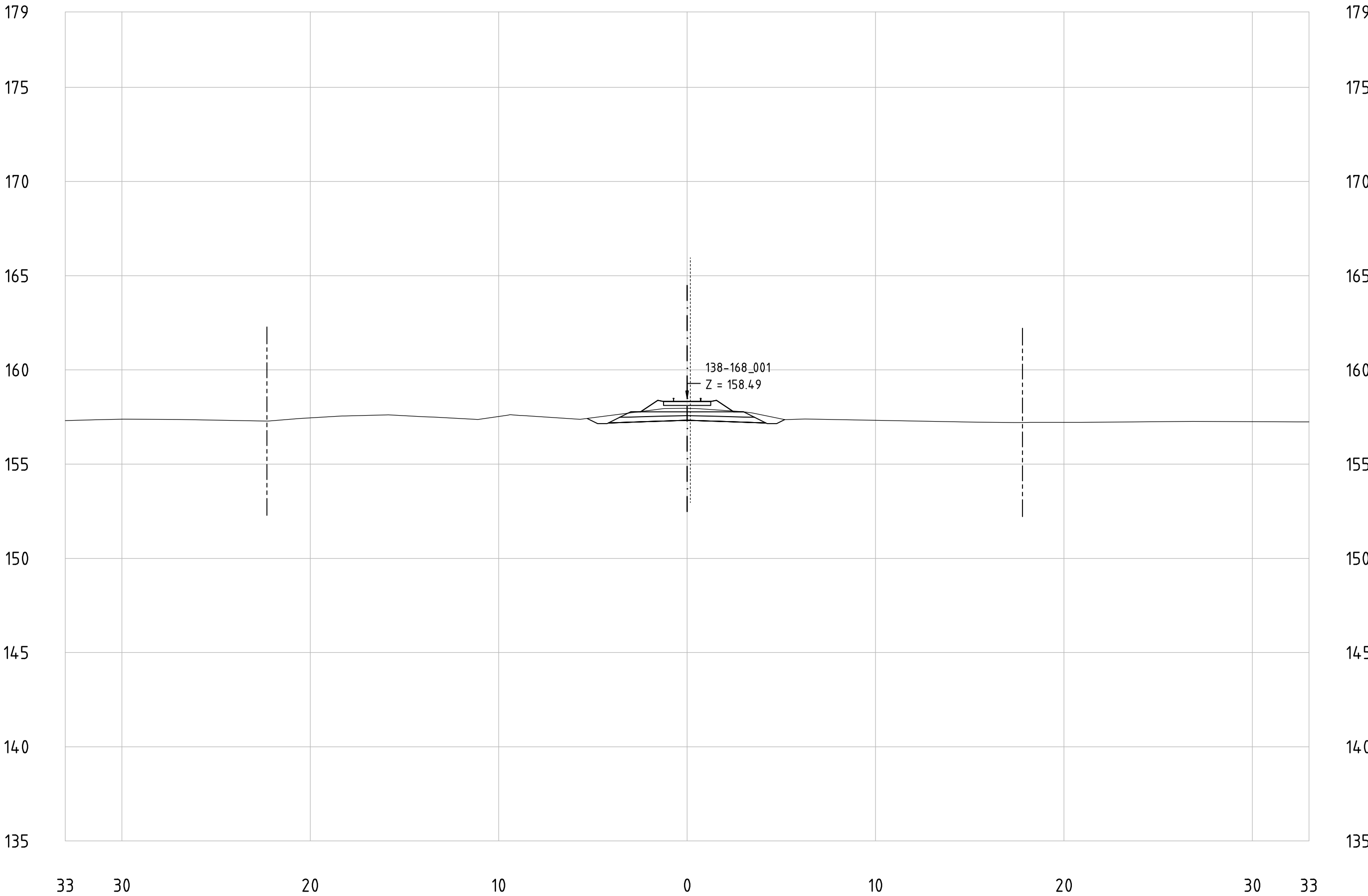


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 147+800

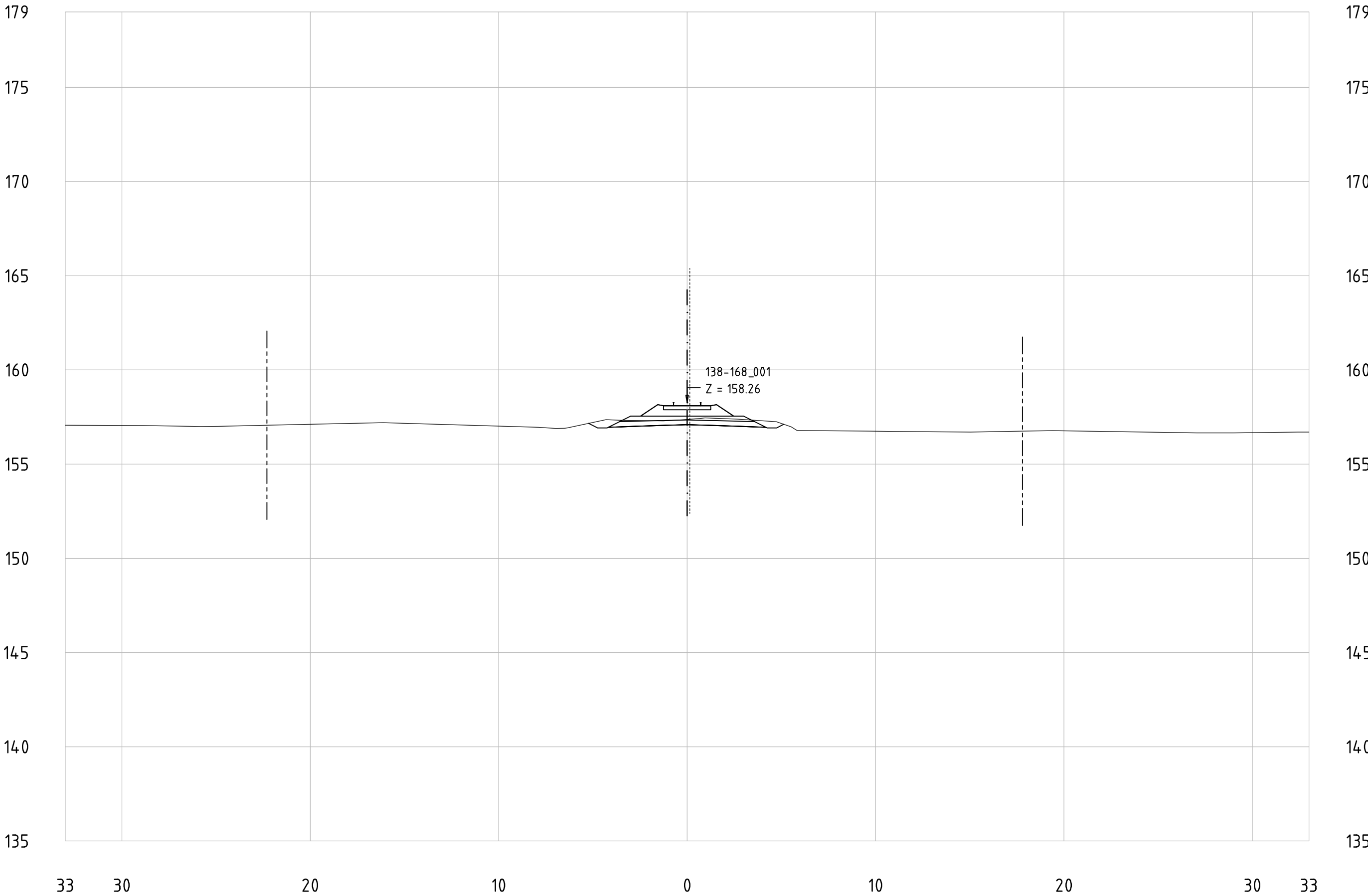


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 147+900

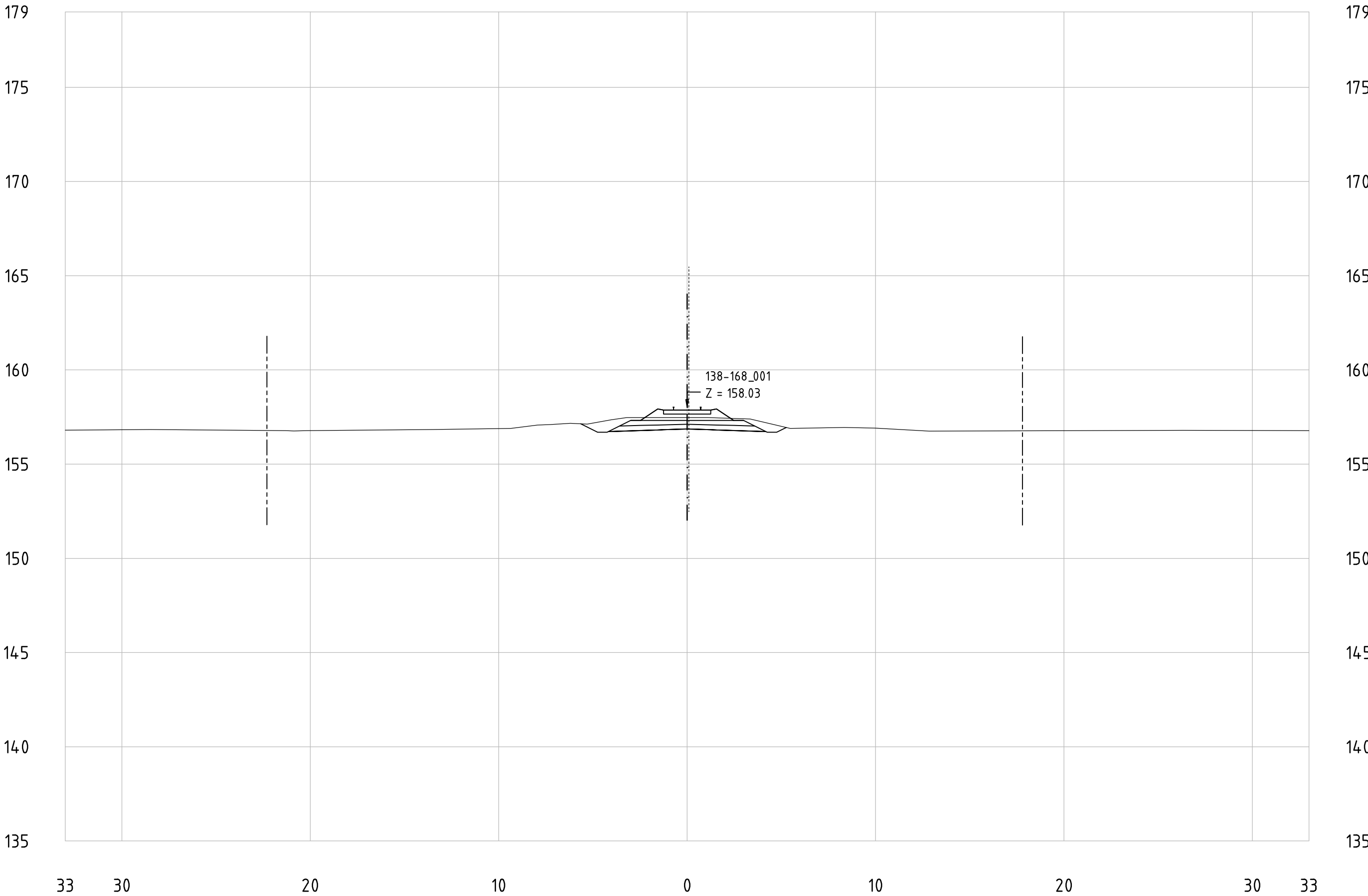


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+000

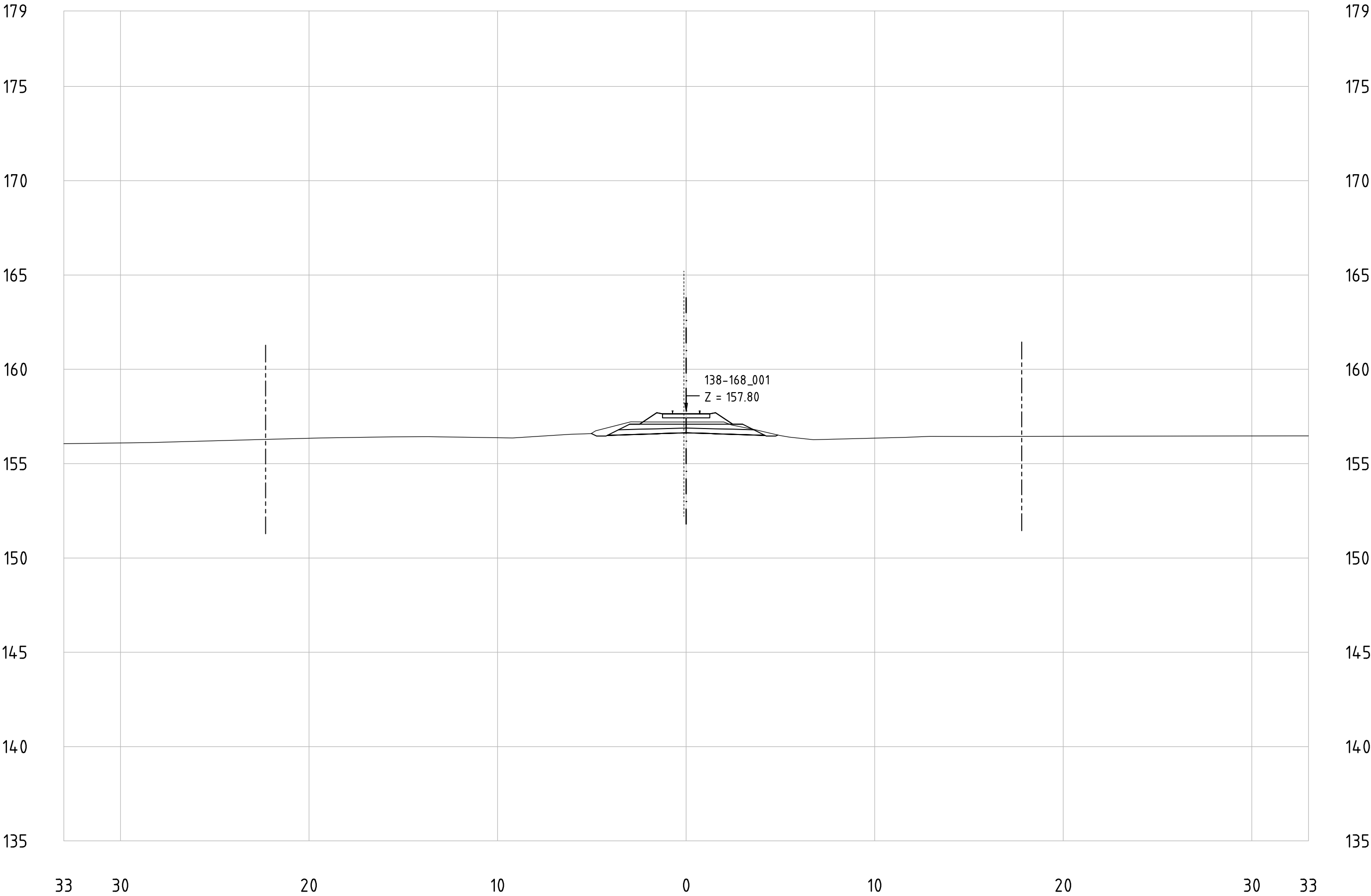


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+100

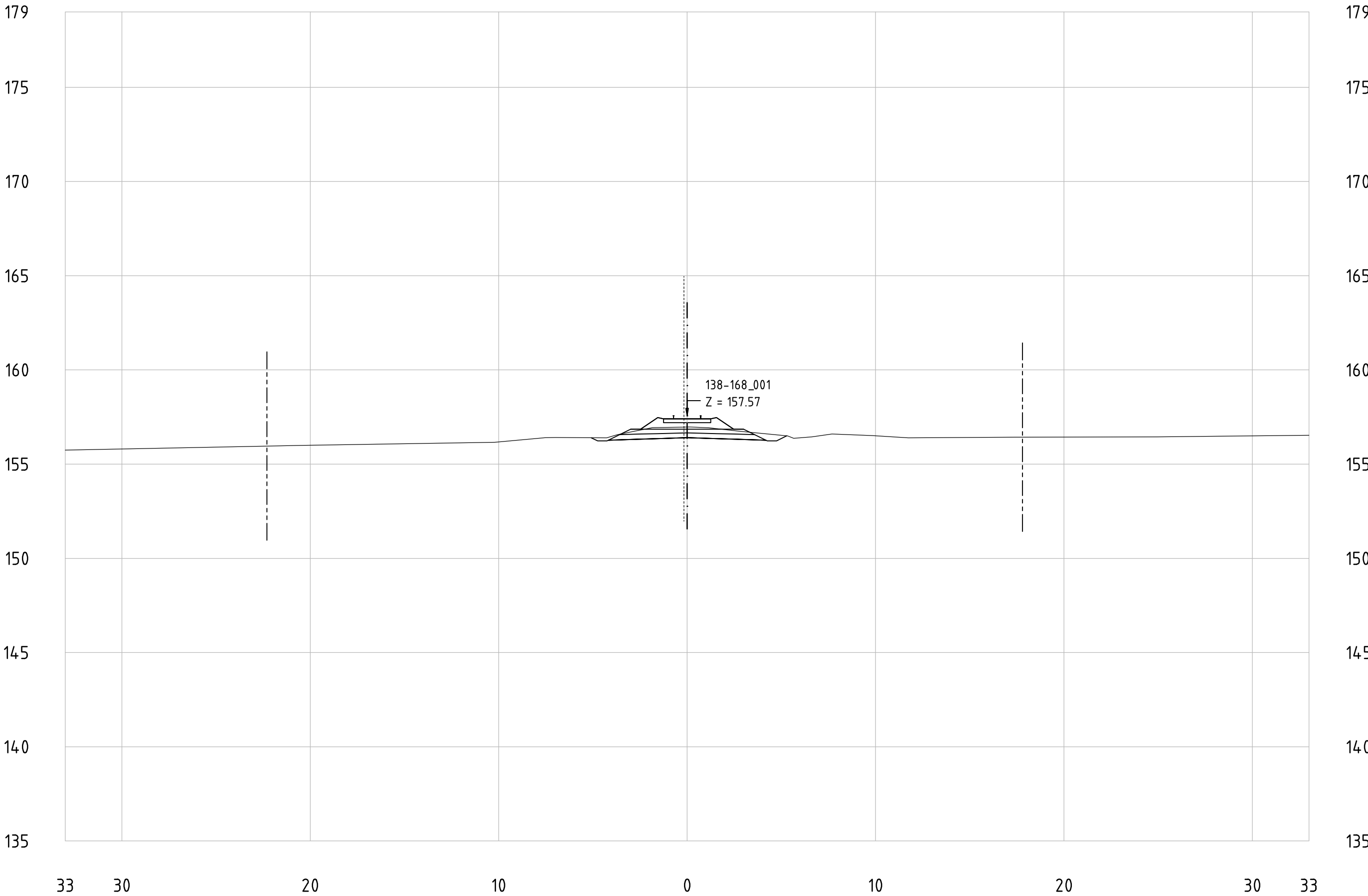


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+200

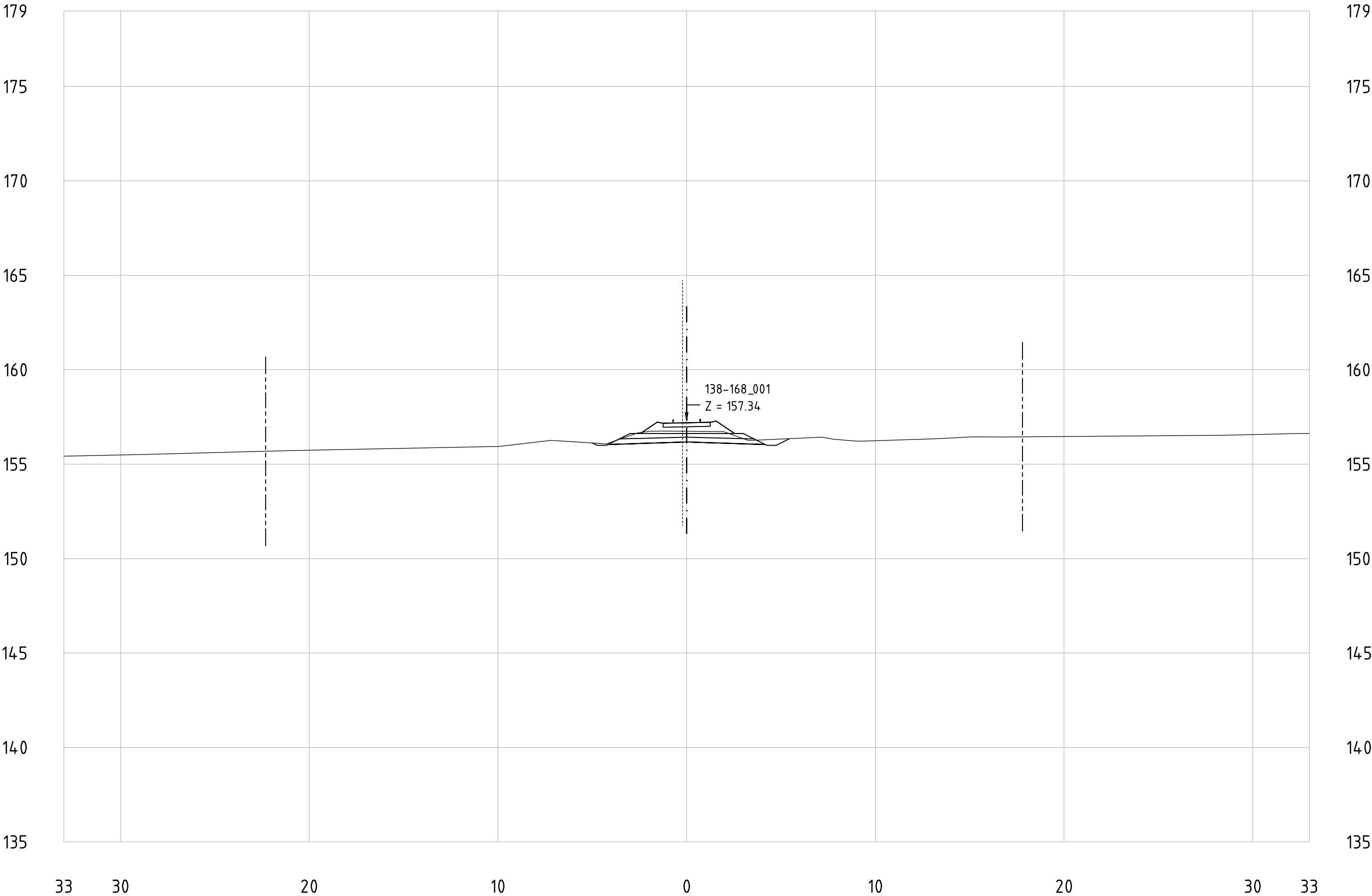


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+300

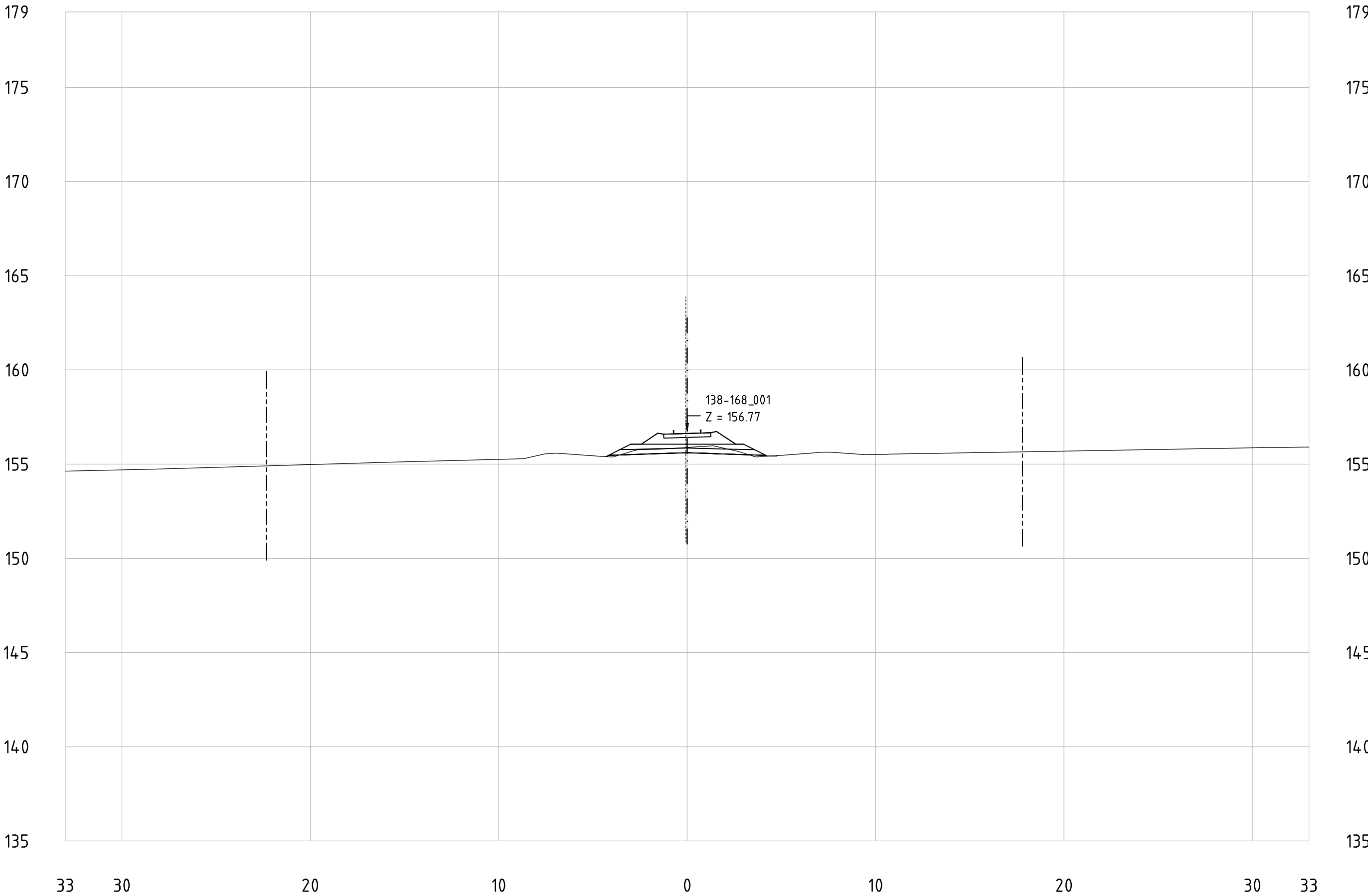


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+400

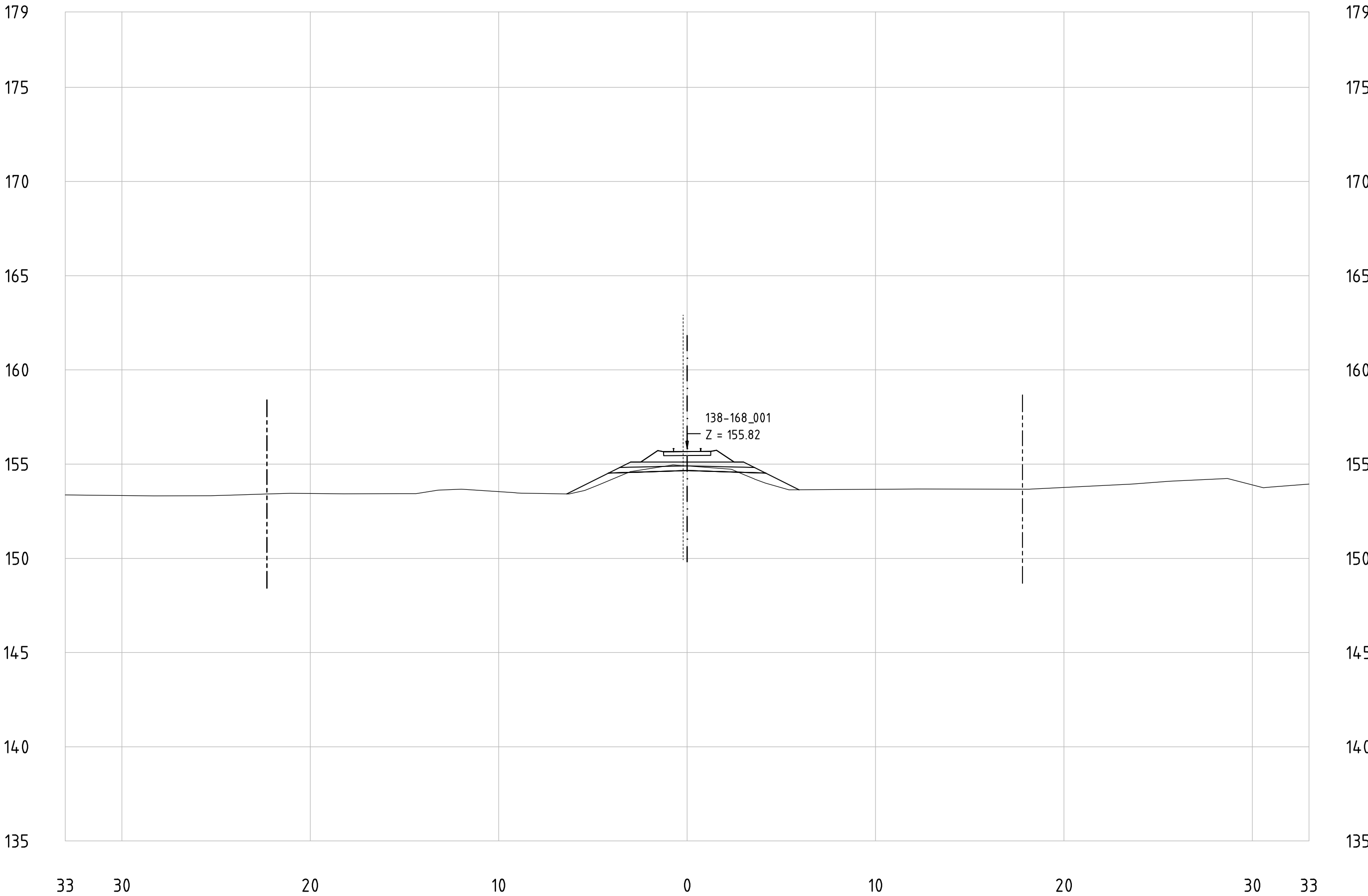


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+500

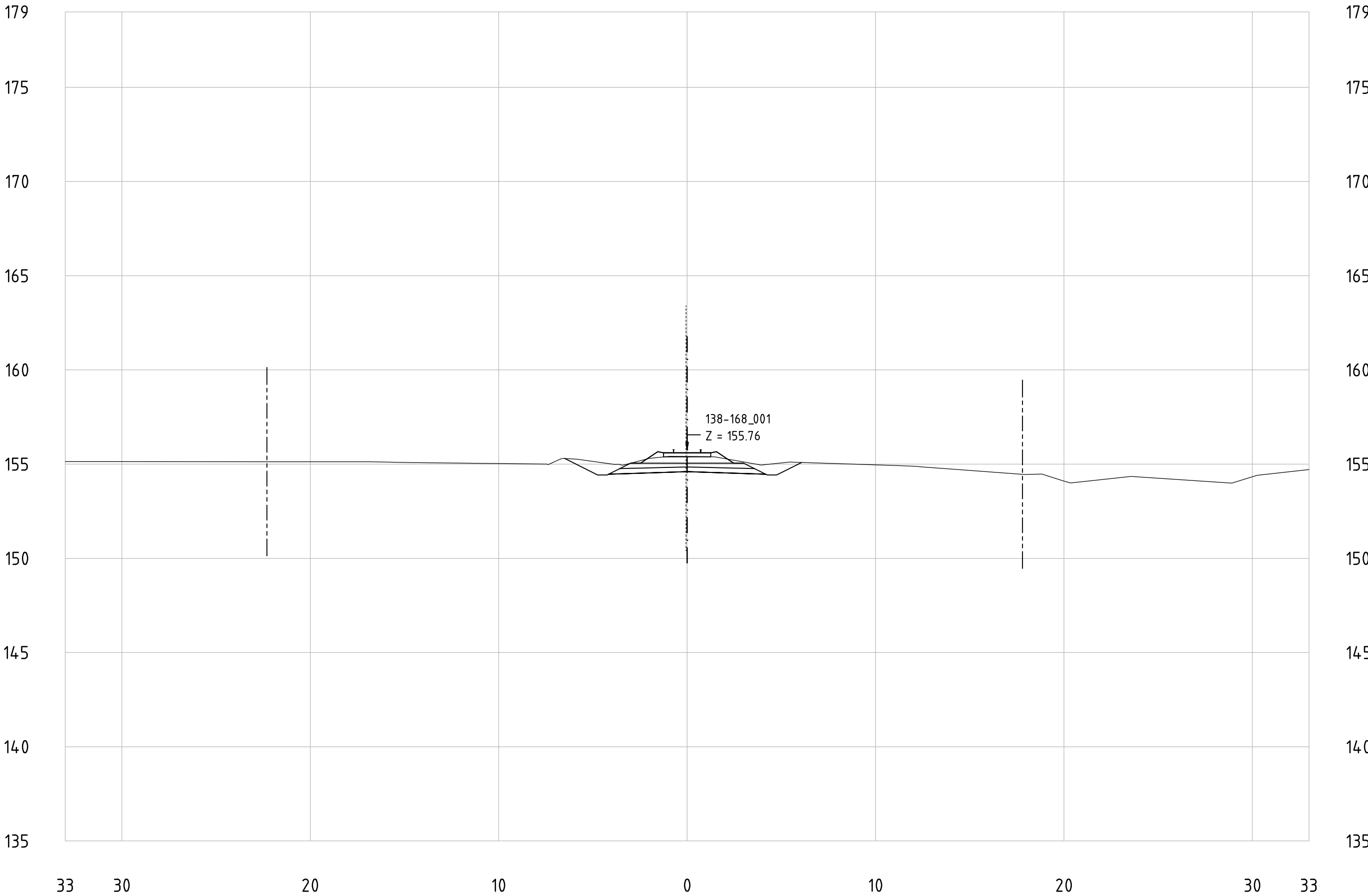


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+600

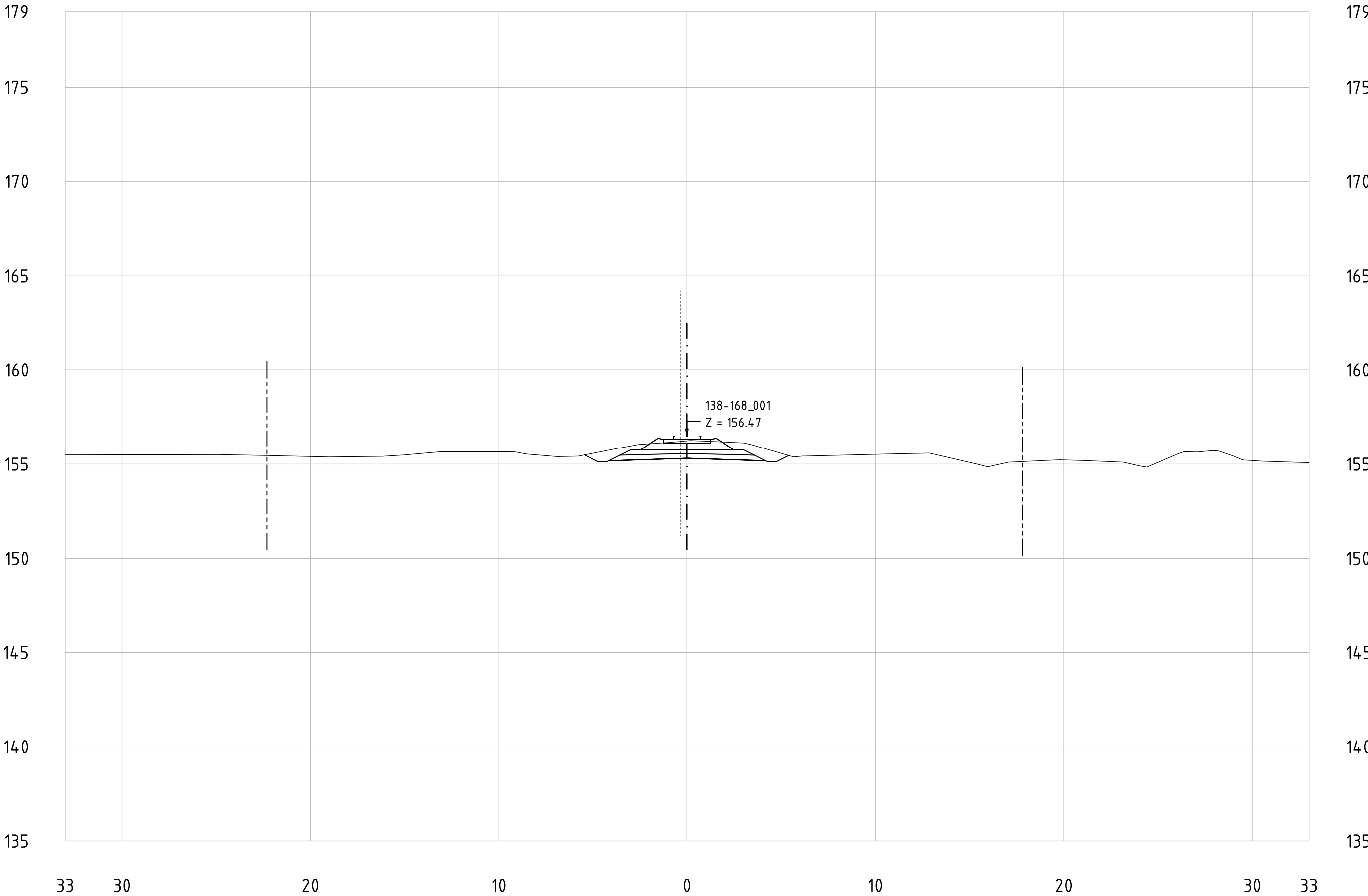


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+700

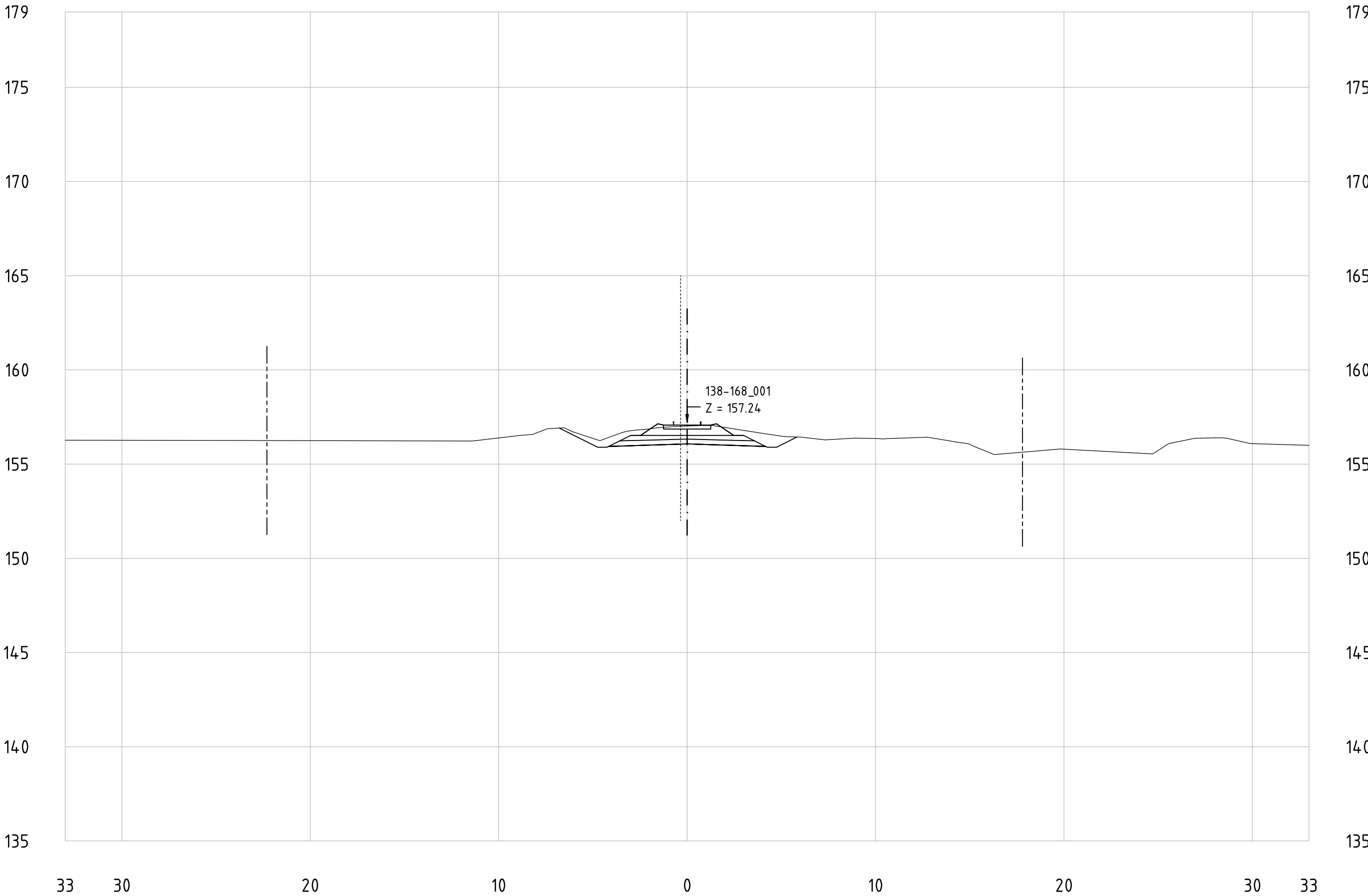


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+800

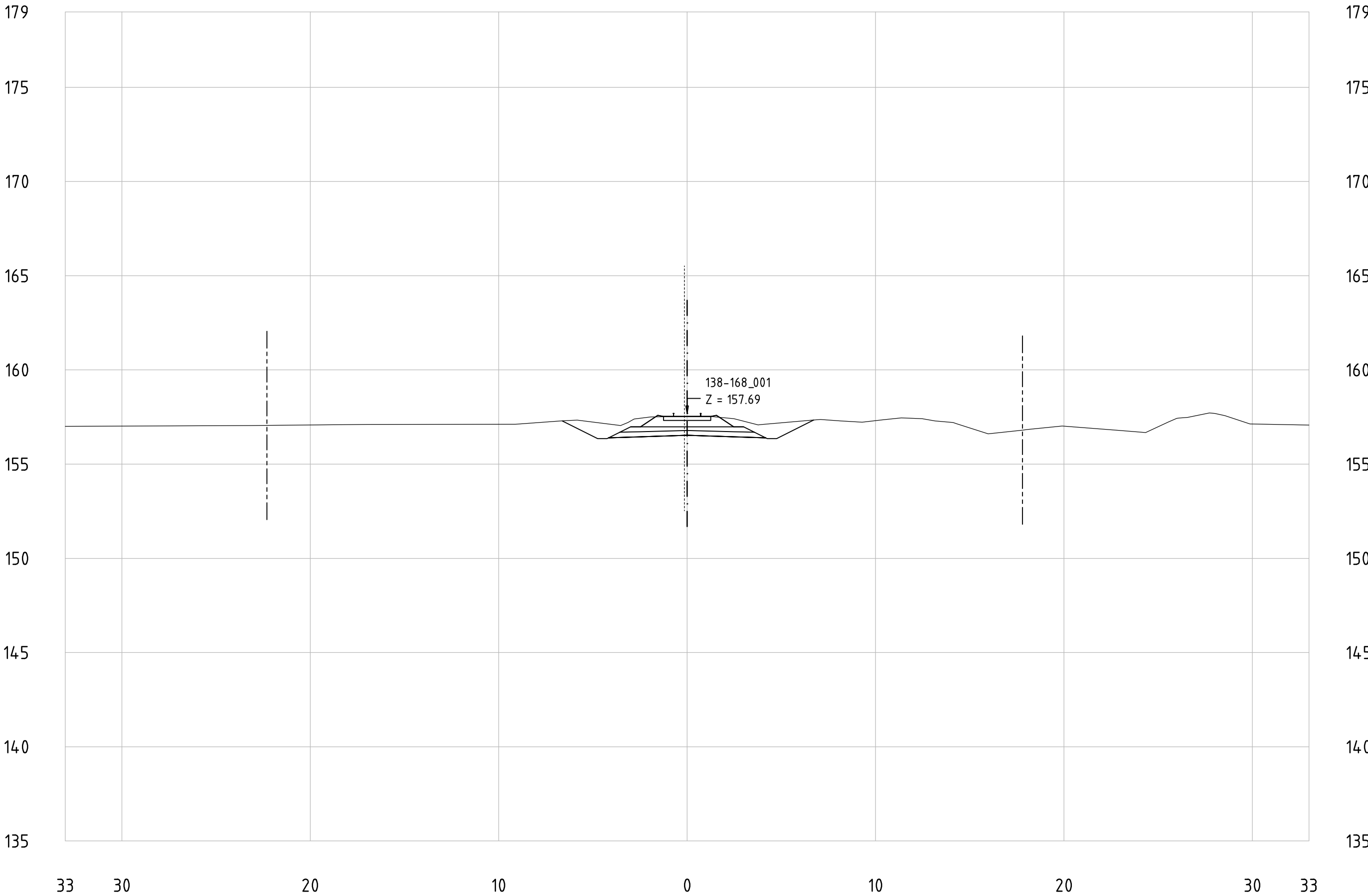


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 148+900

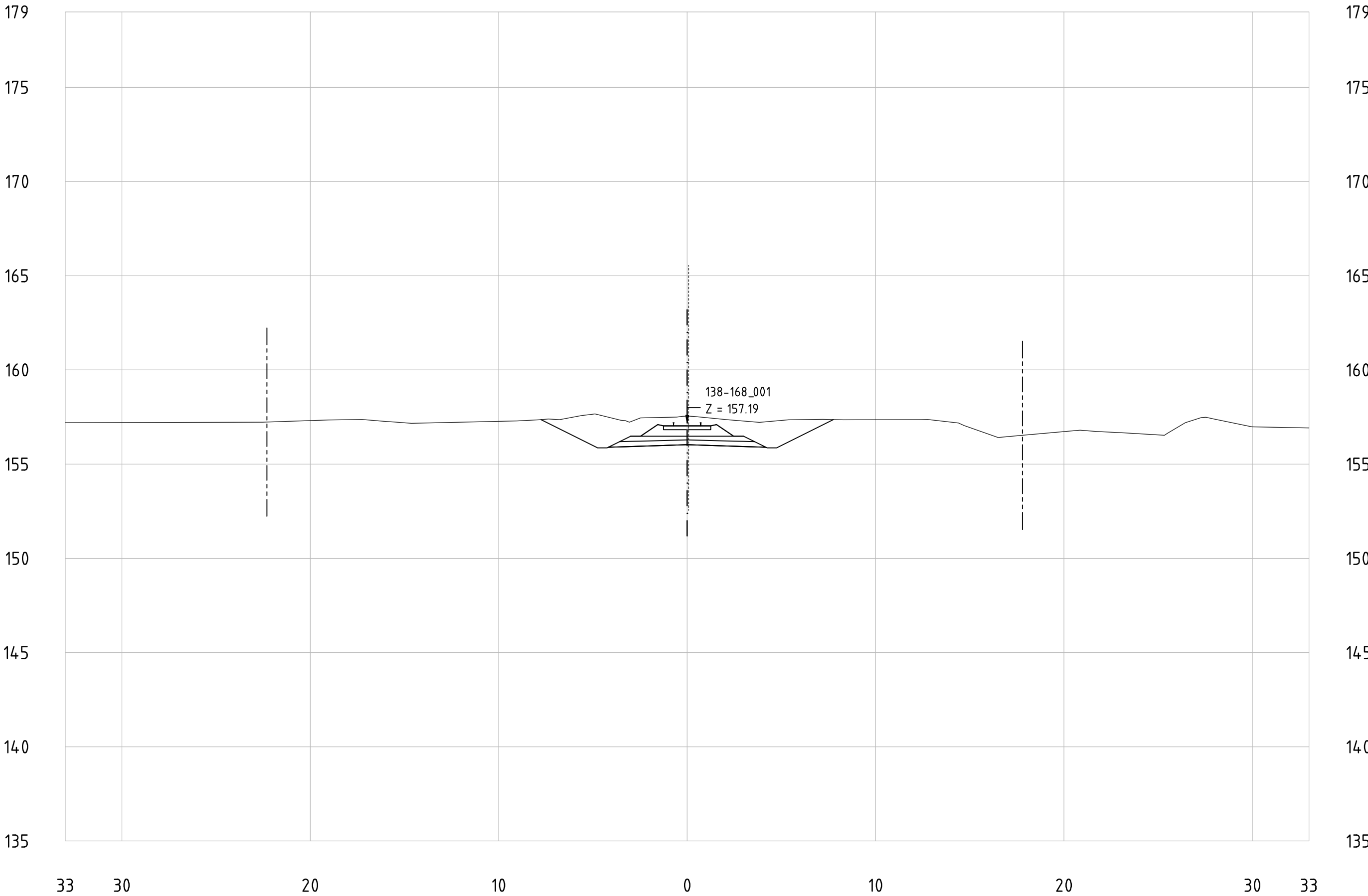


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 149+000

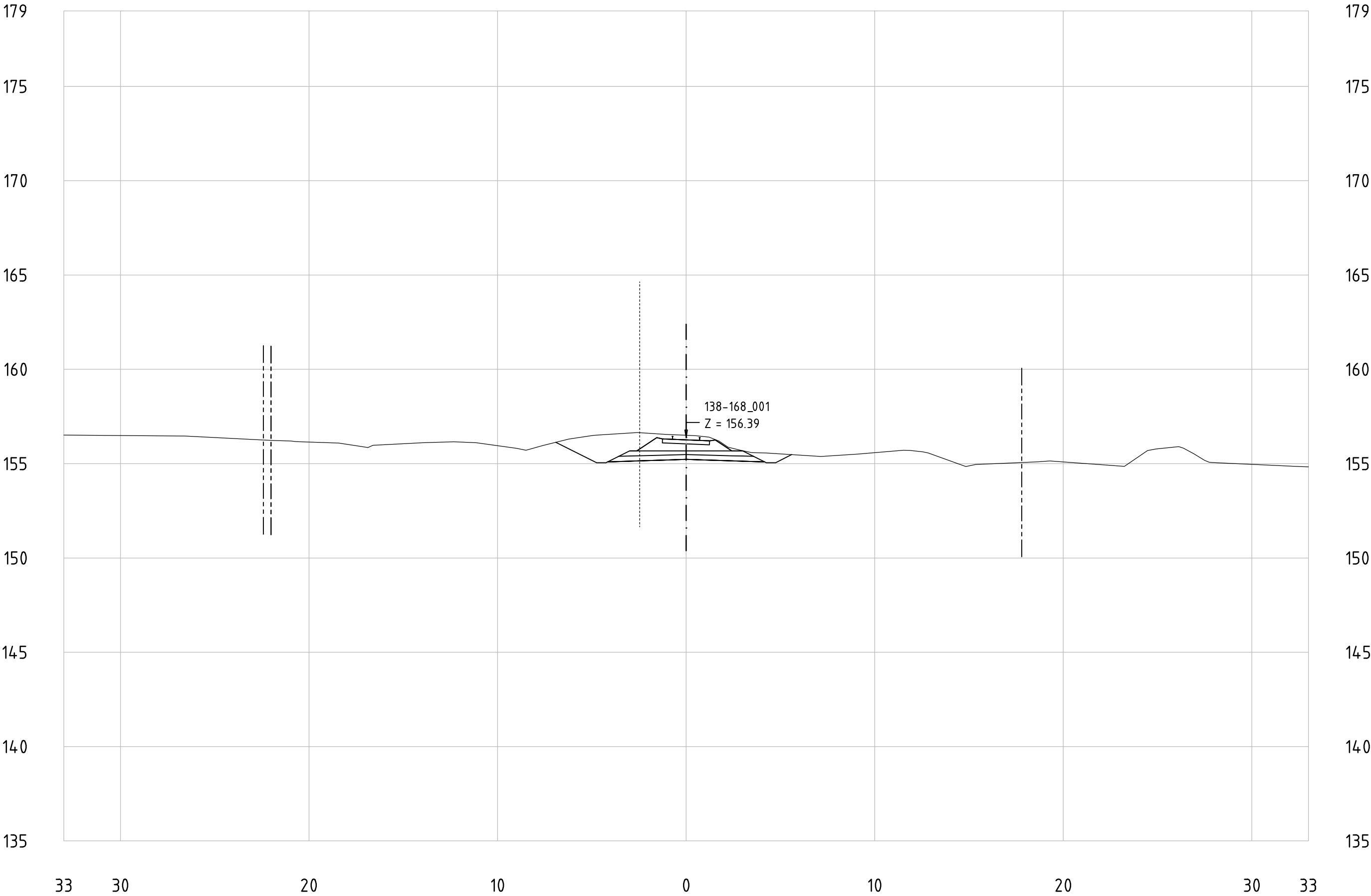


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 14 9+100

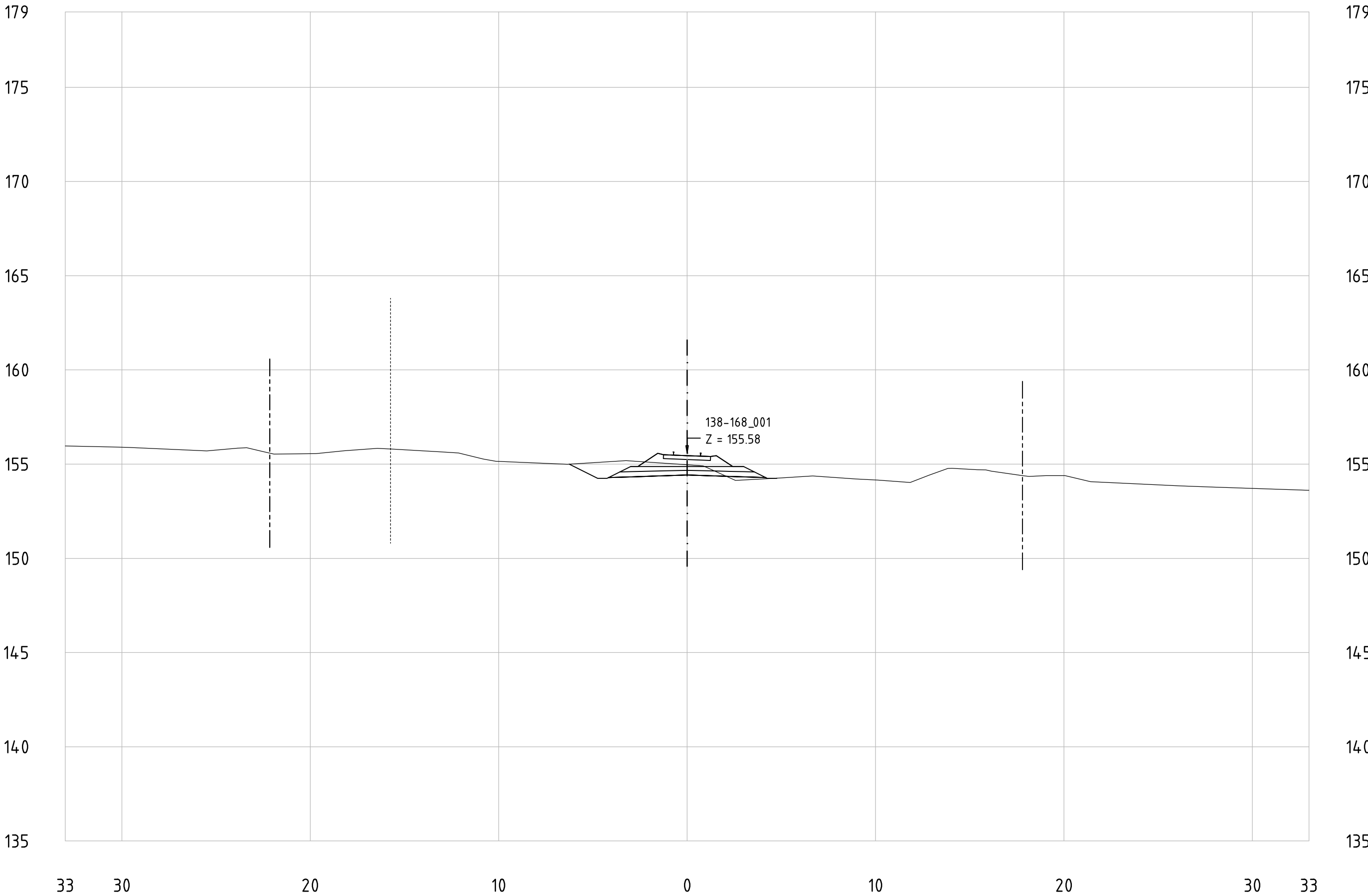


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 149+200

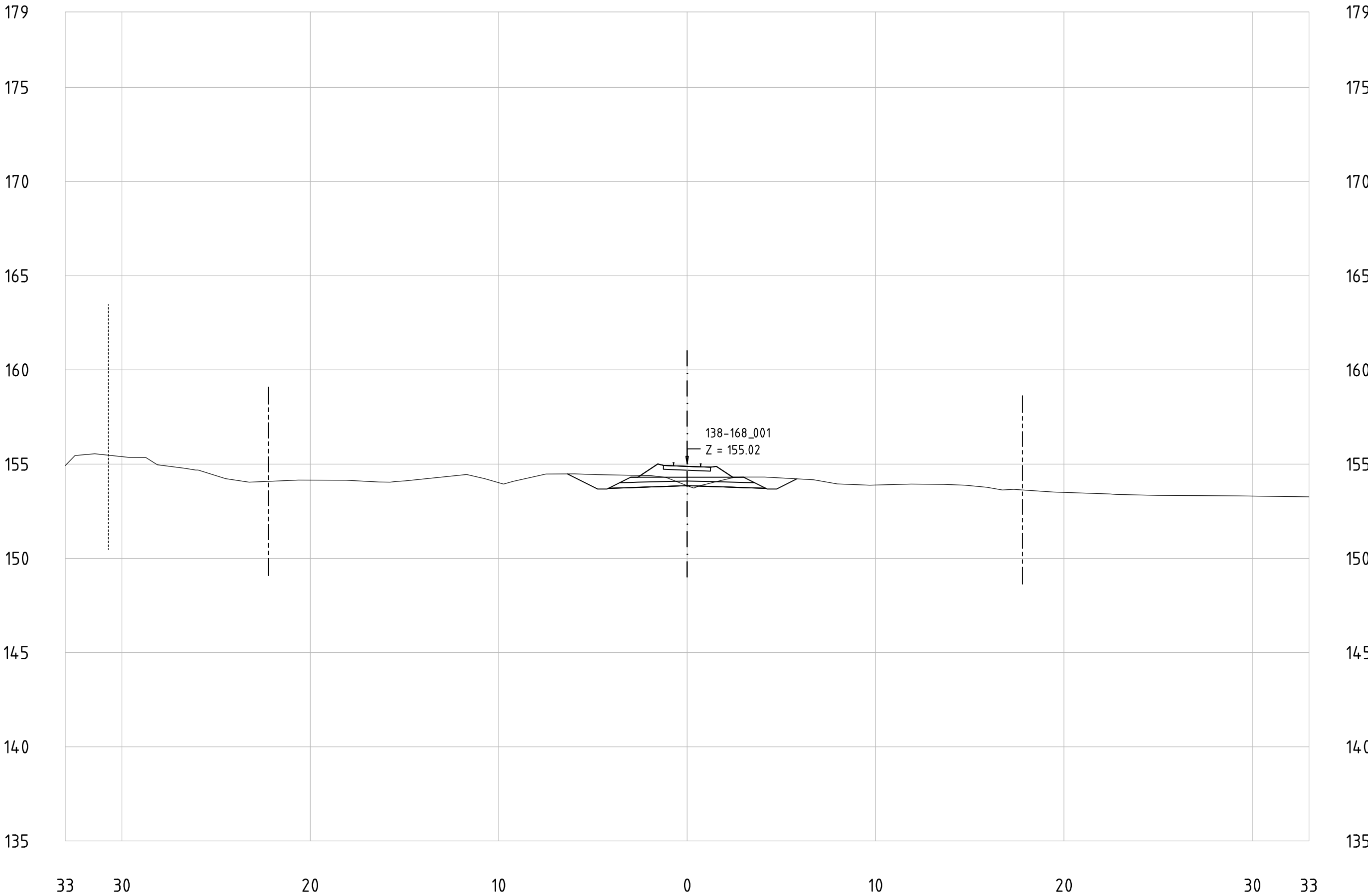


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 149+300

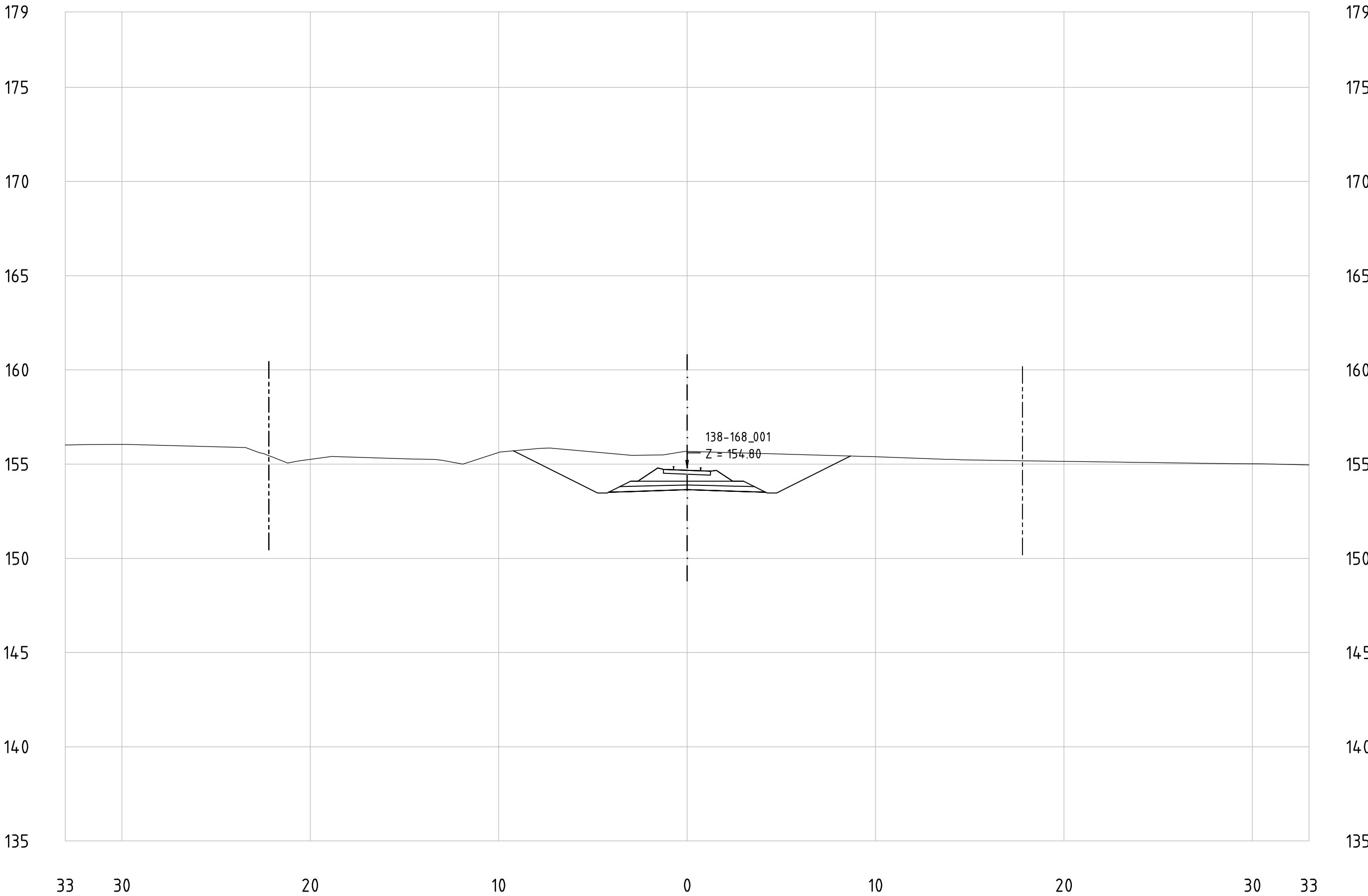


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 149+400

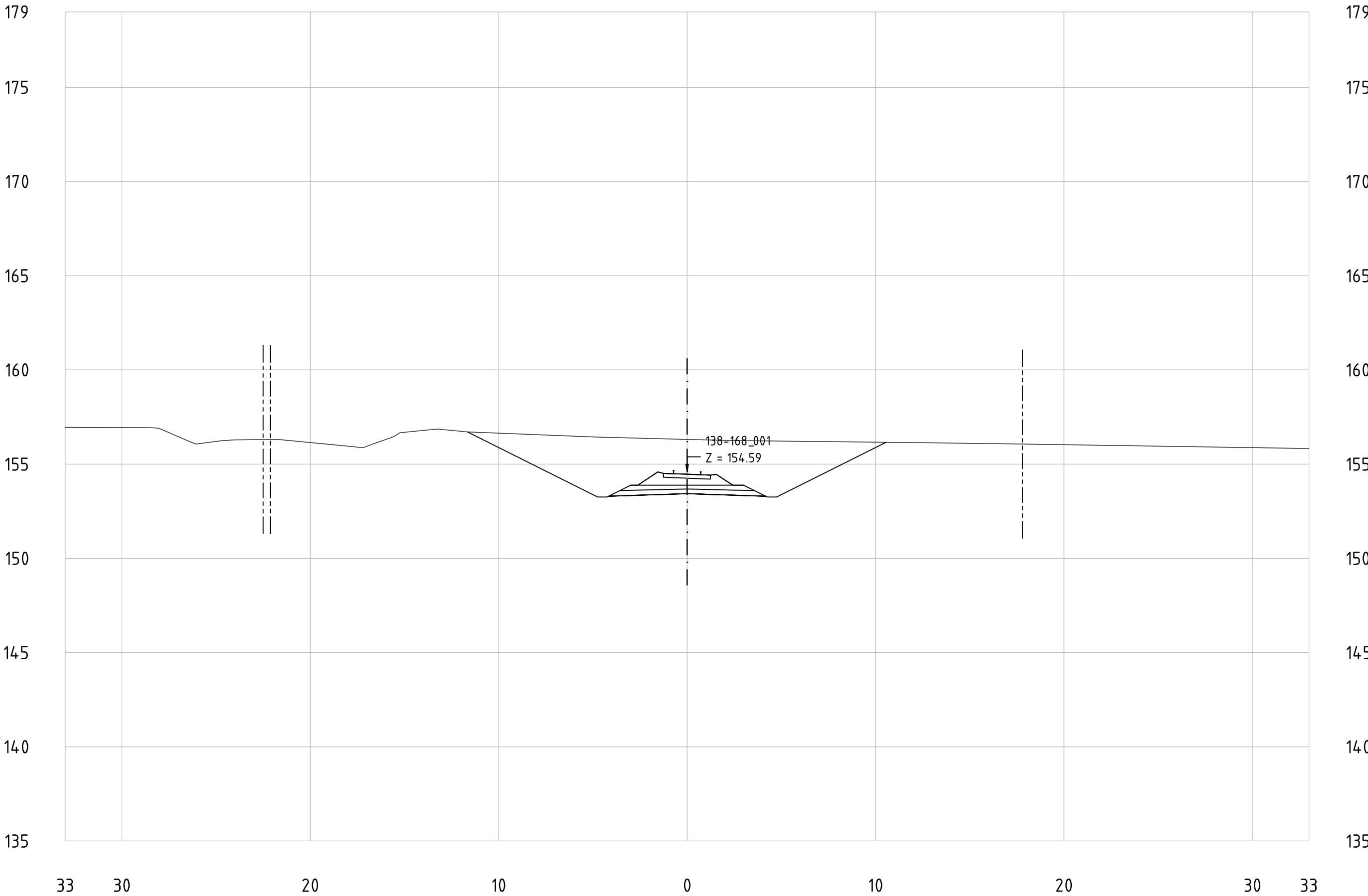


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 149+500

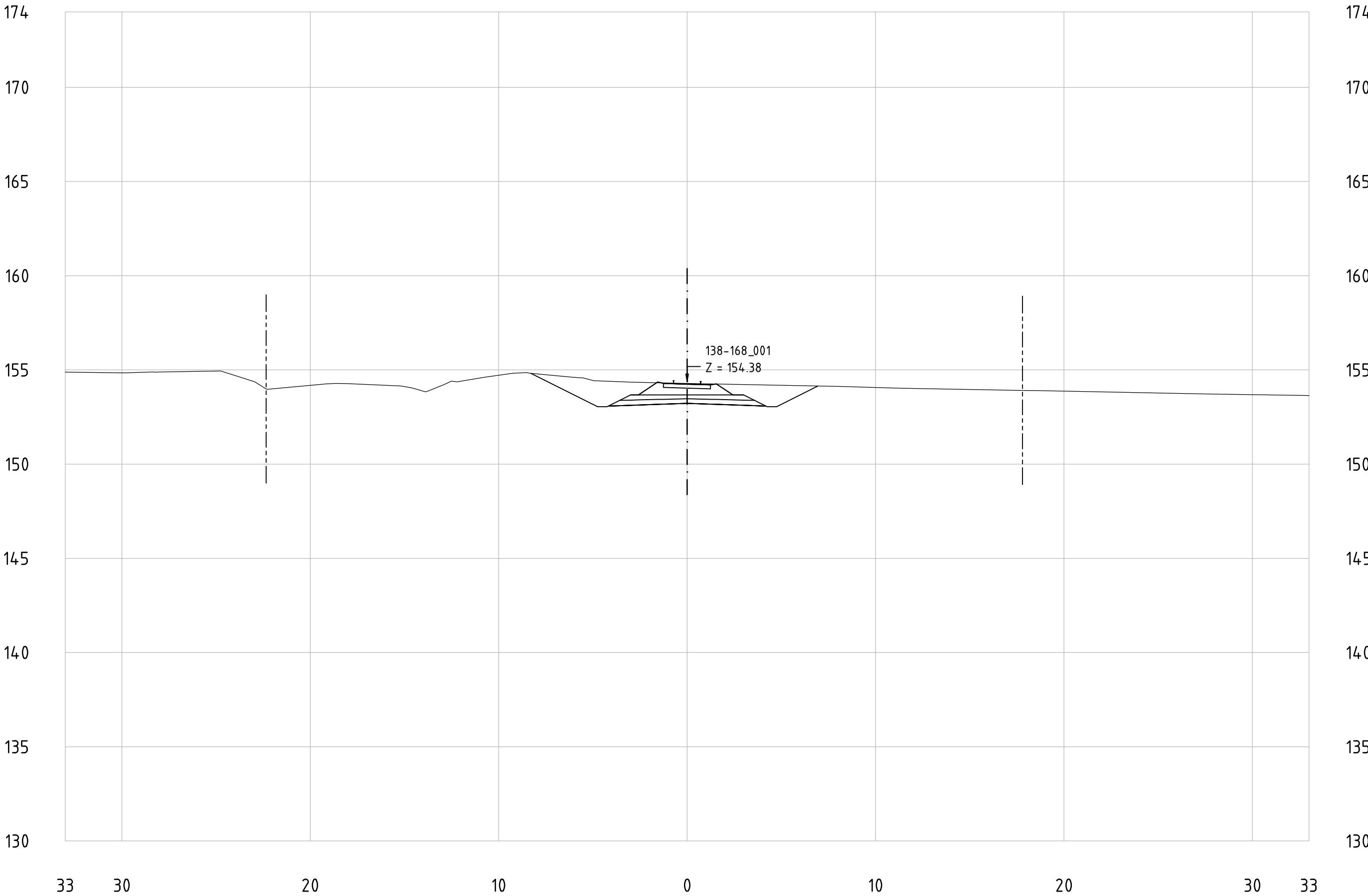


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 149+600

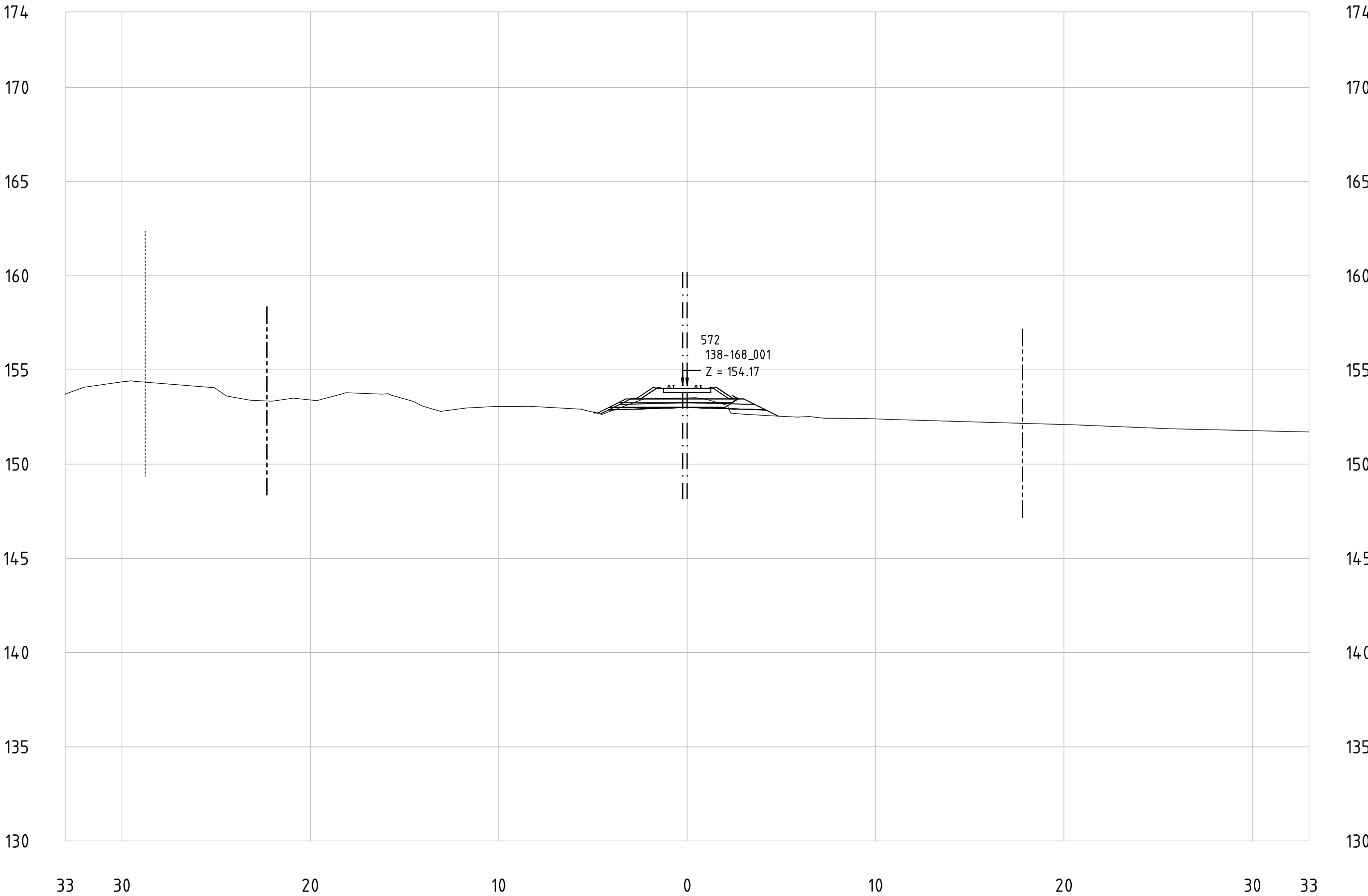


Railway Project

Technical cross-sections 1:200
All dimensions in meters

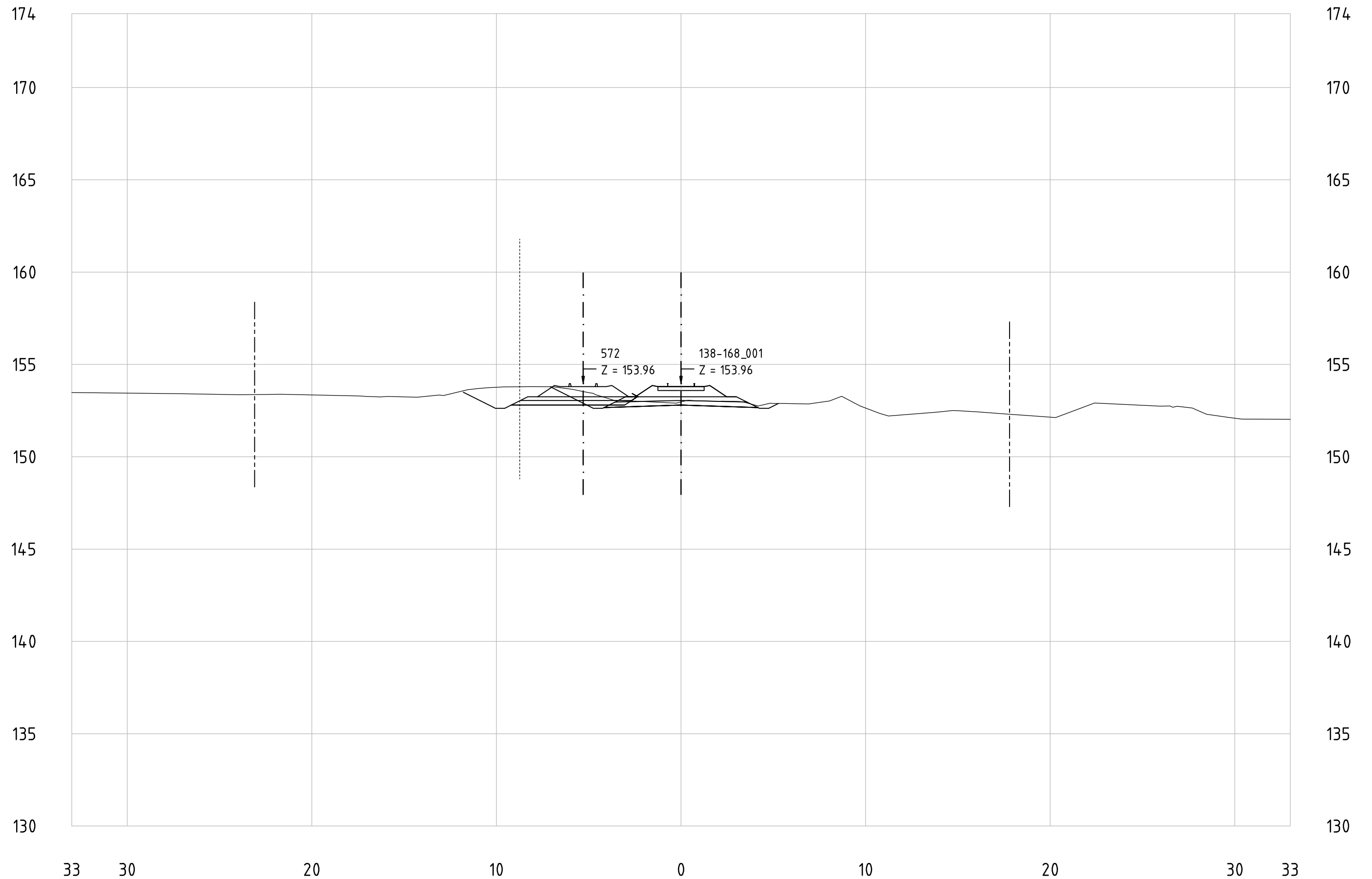
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 149+700



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 149+800

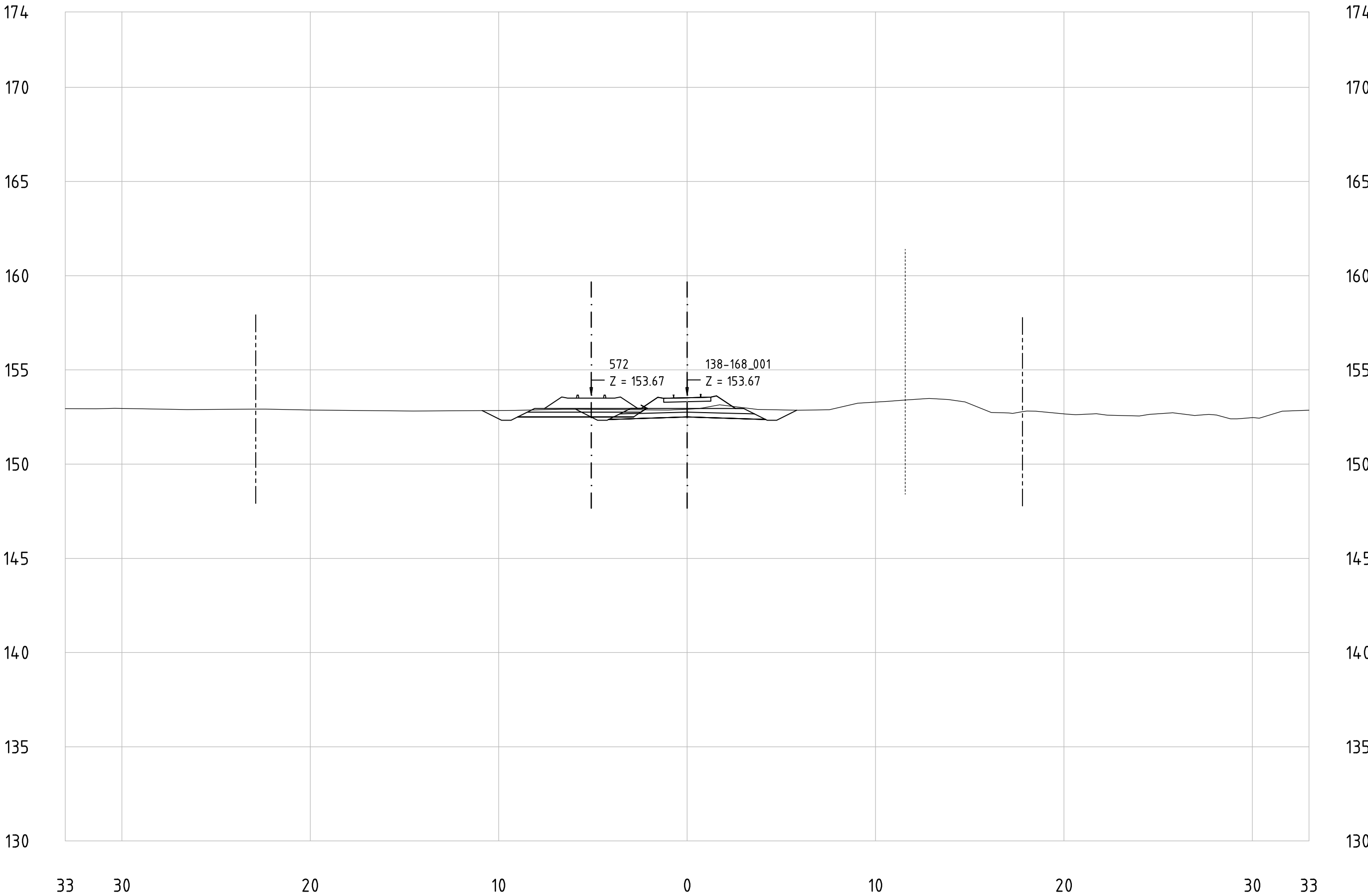


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 149+900

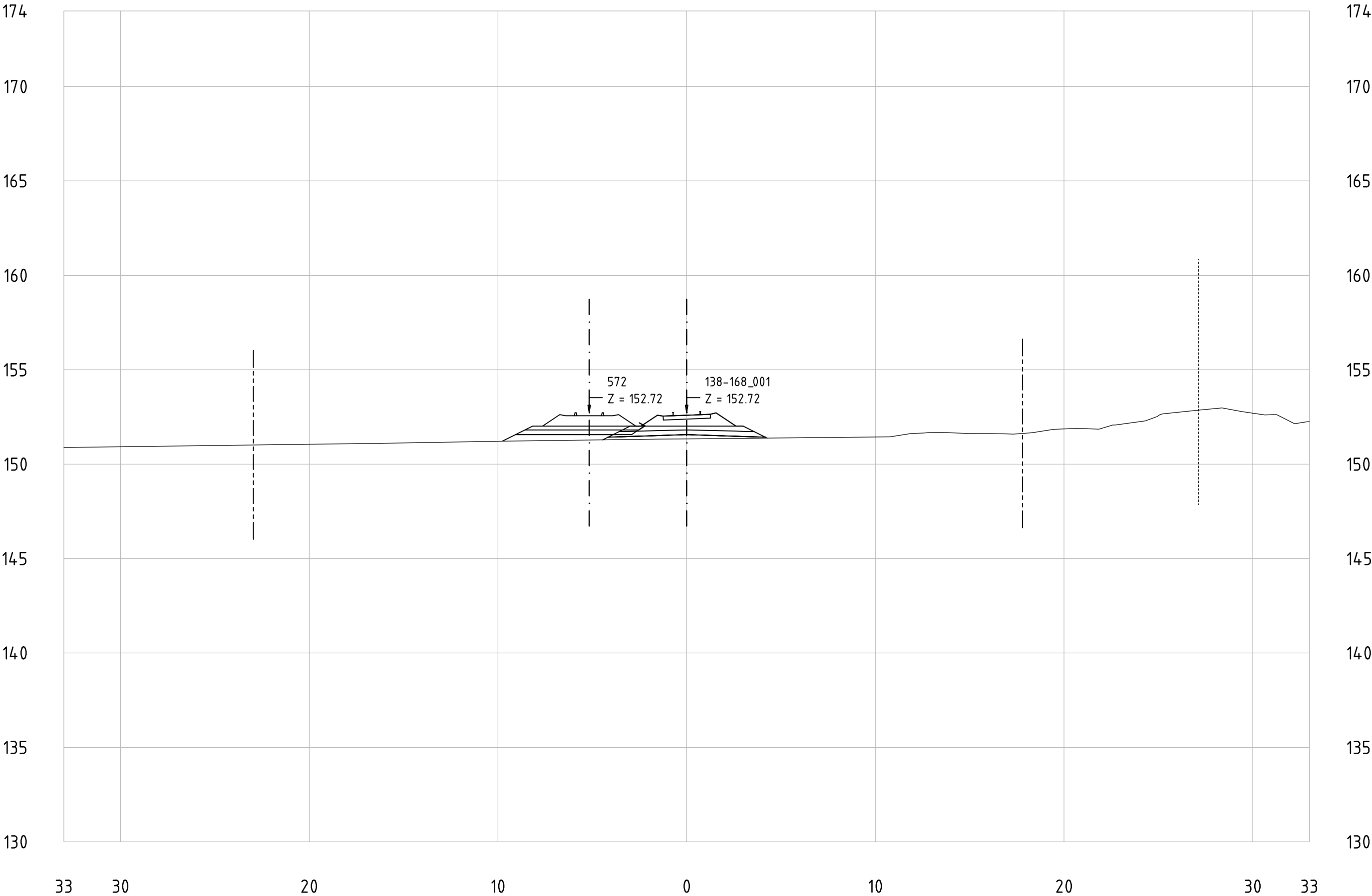


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+000

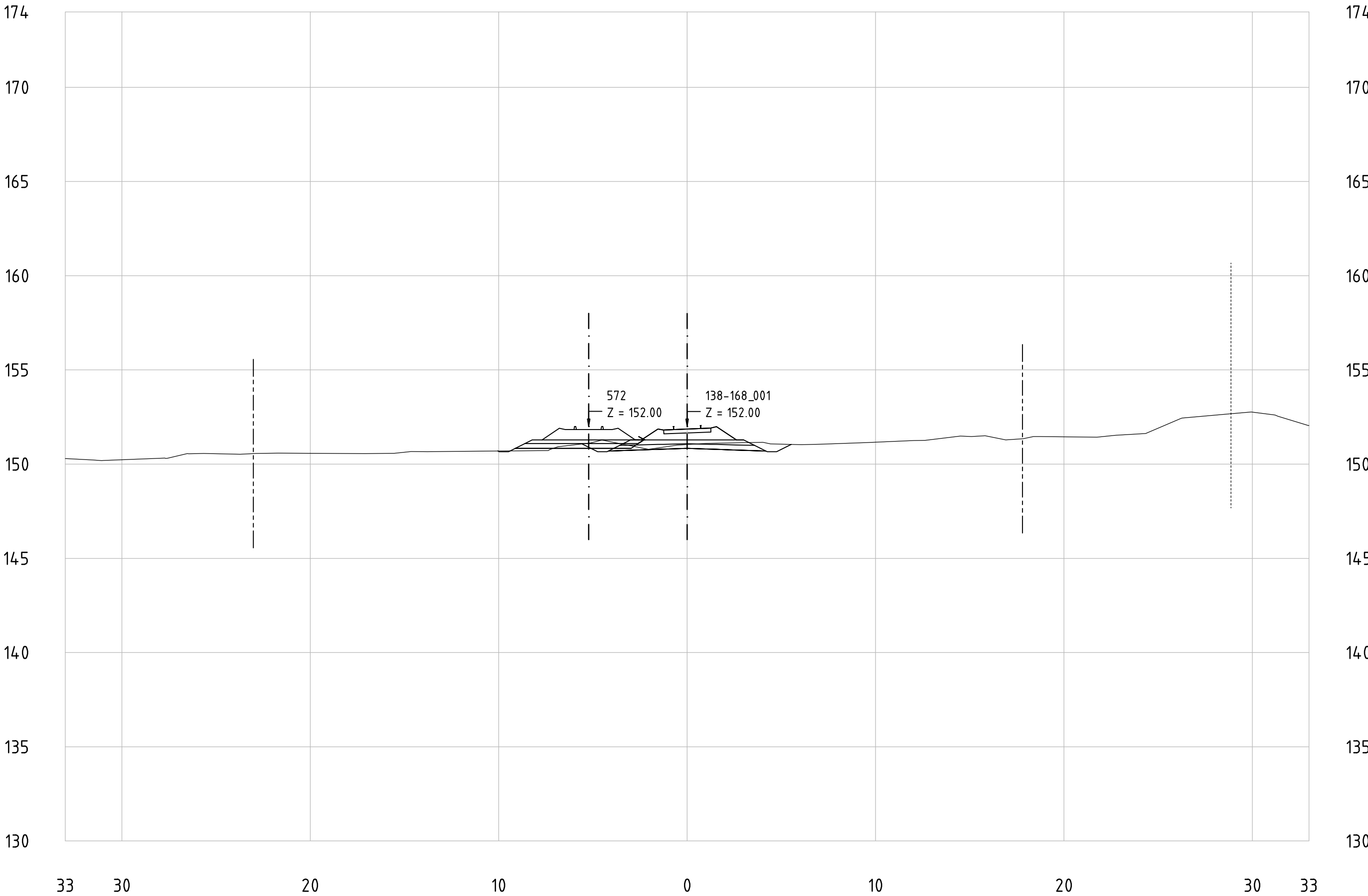


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+100

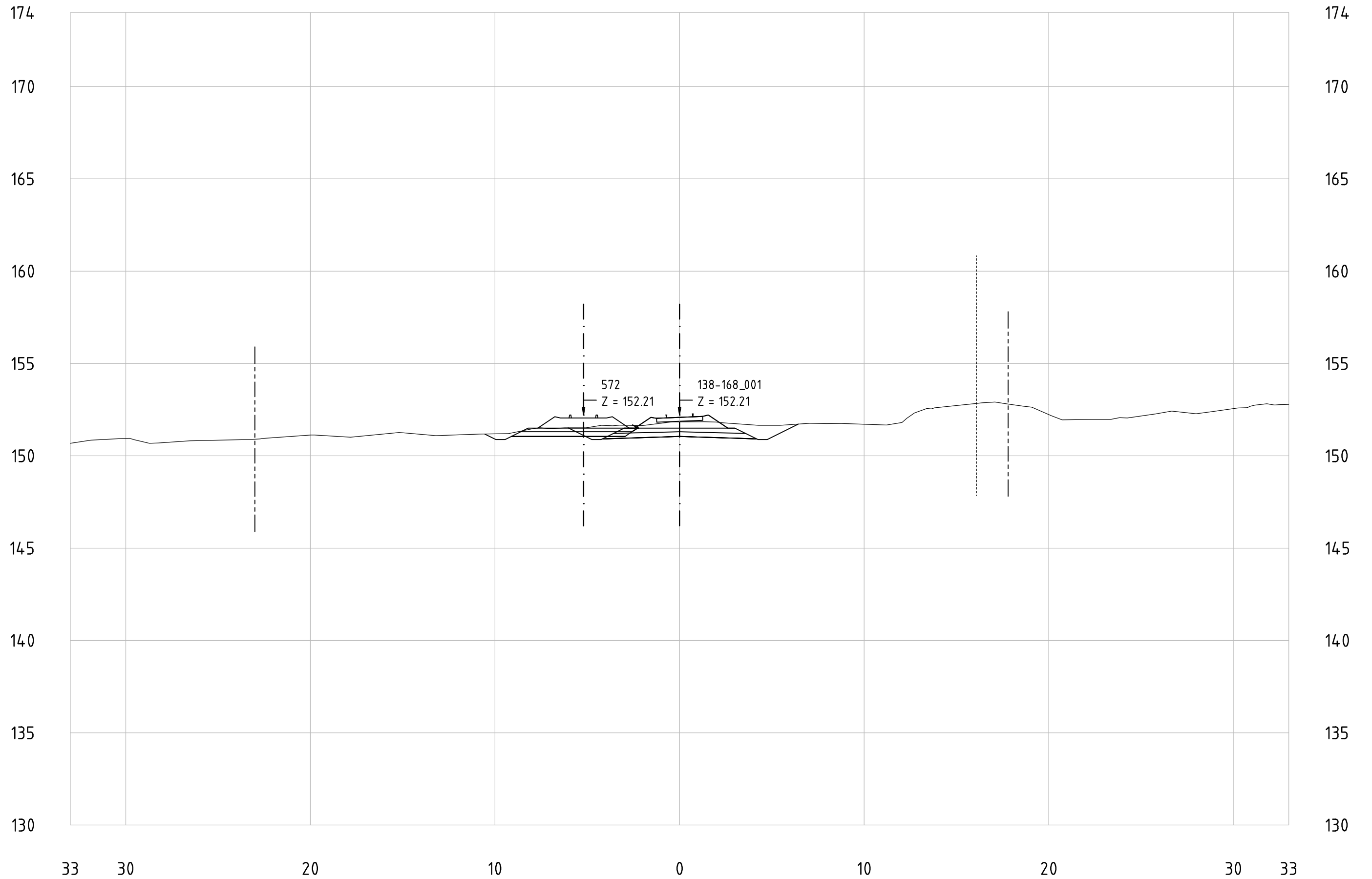


Technical cross-sections 1:200
All dimensions in meters

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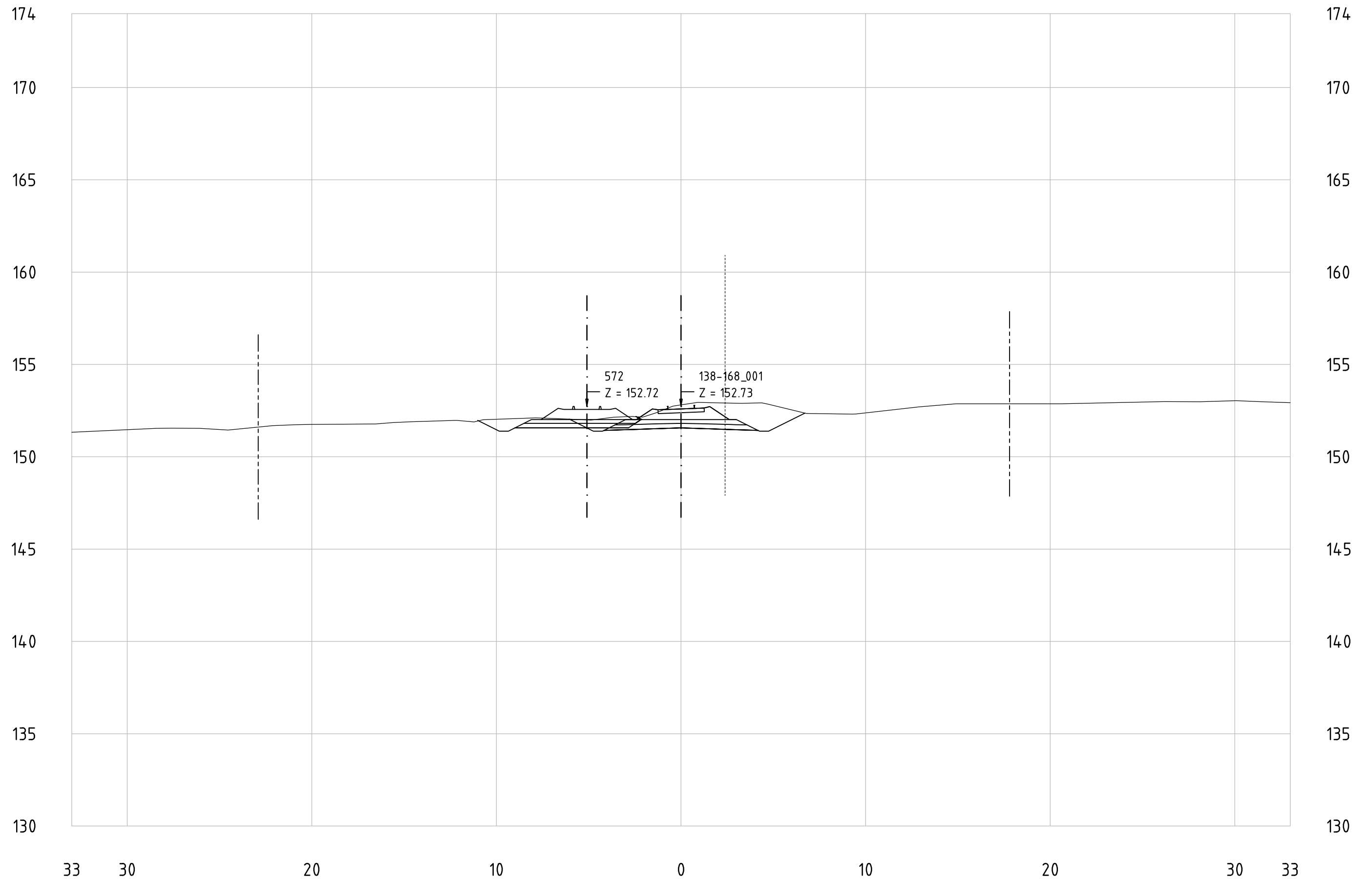
138-168_001

KM 150+200



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 150+300

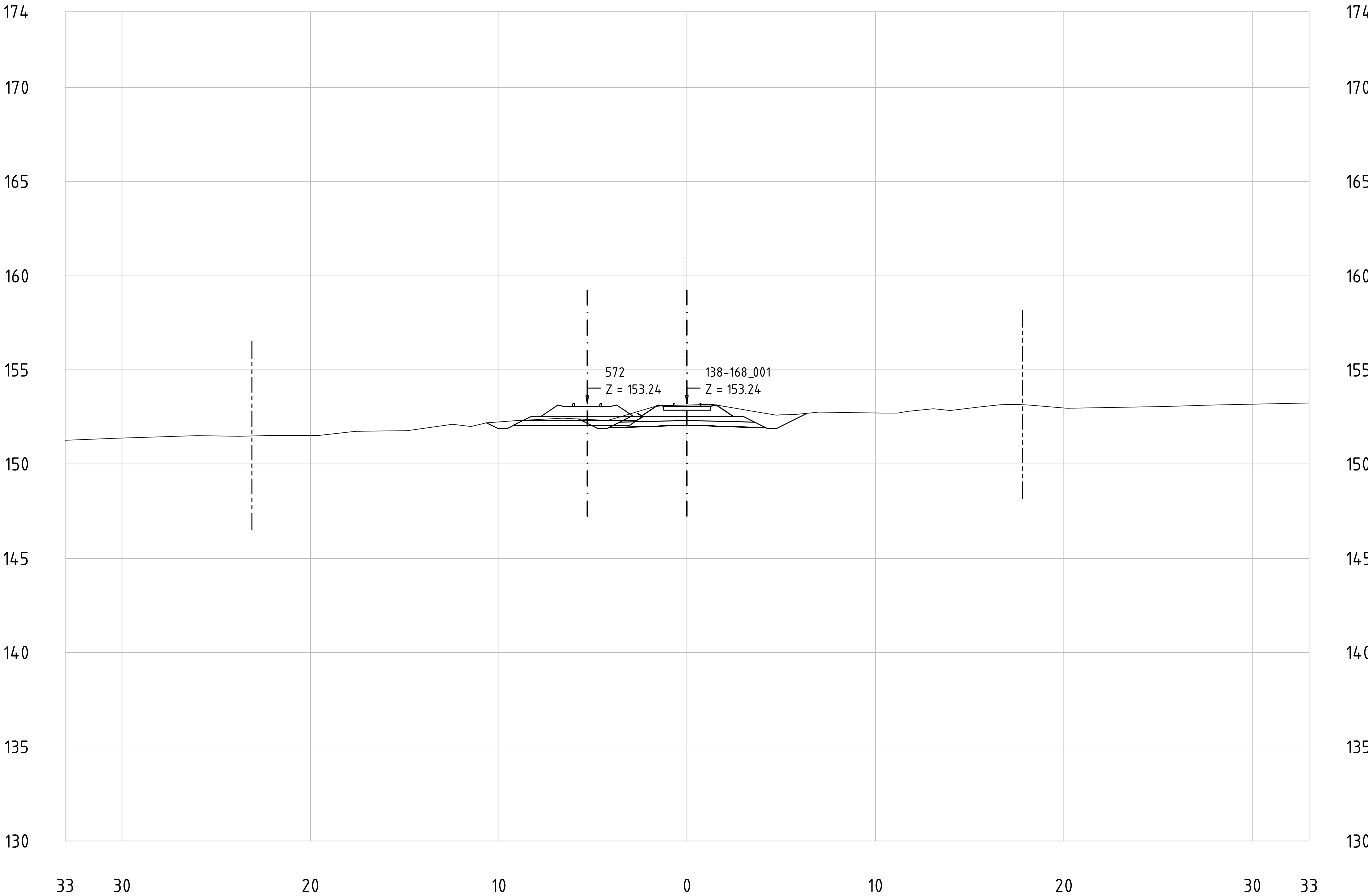


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+400

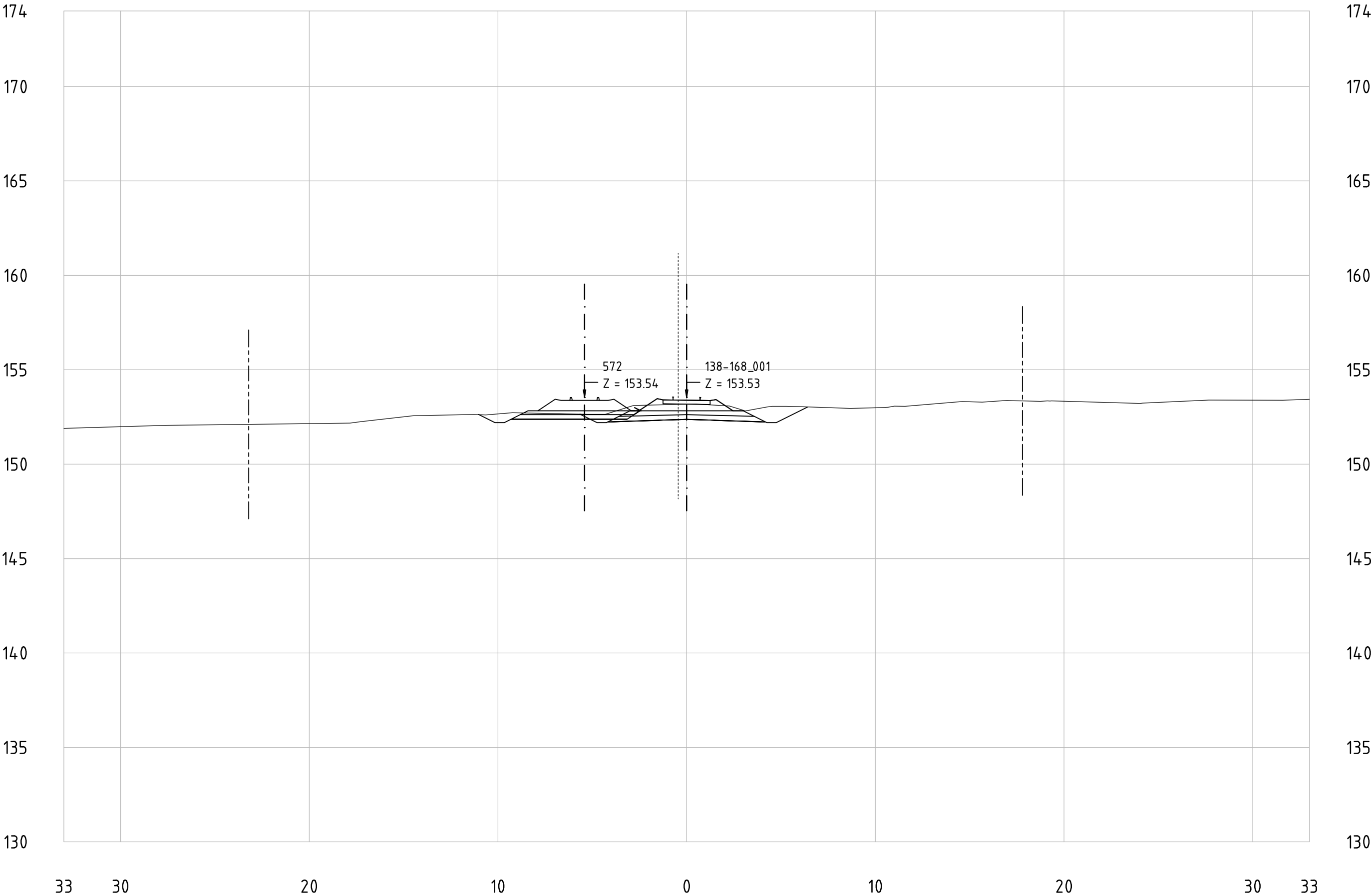


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+500

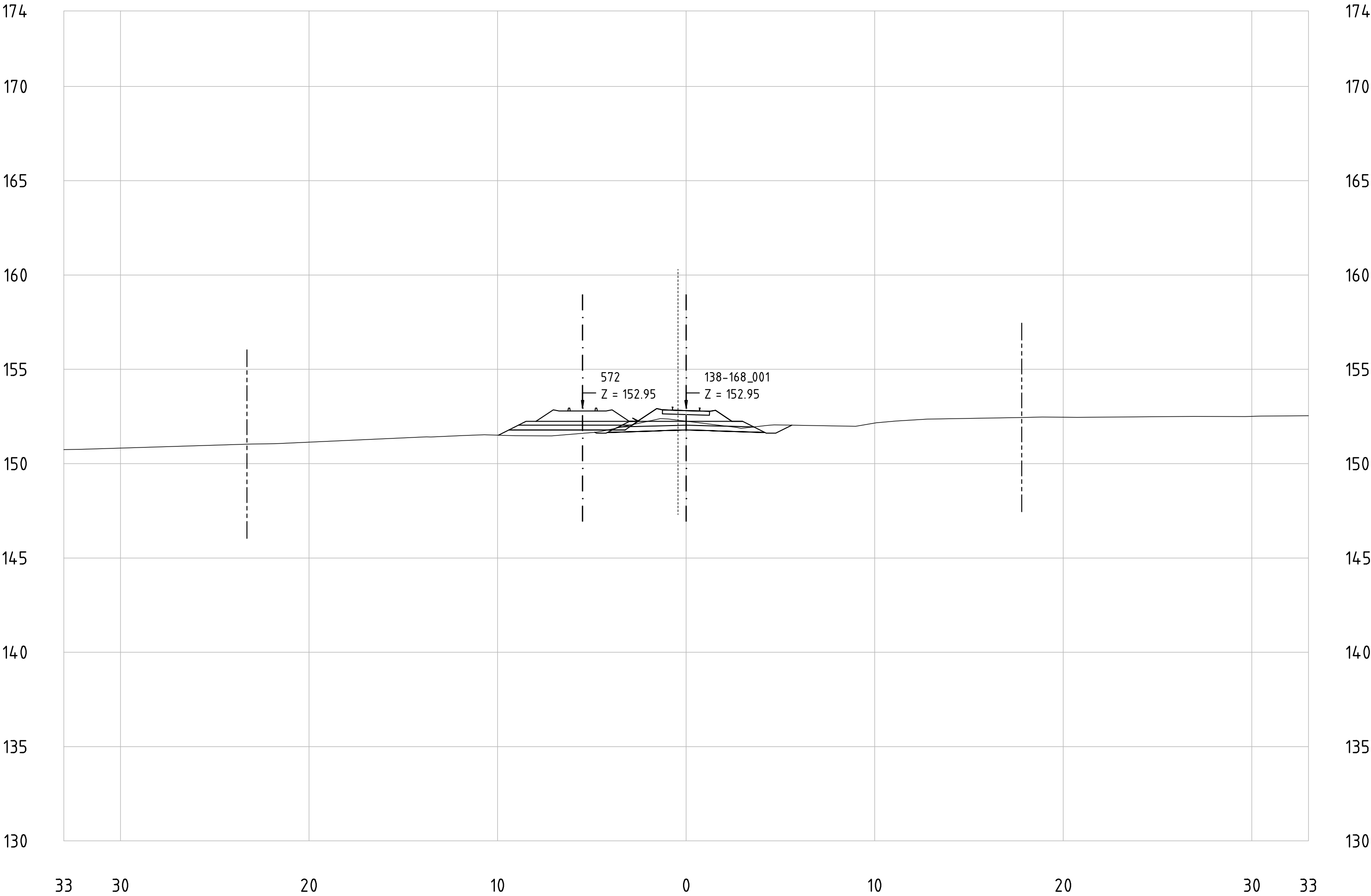


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+600

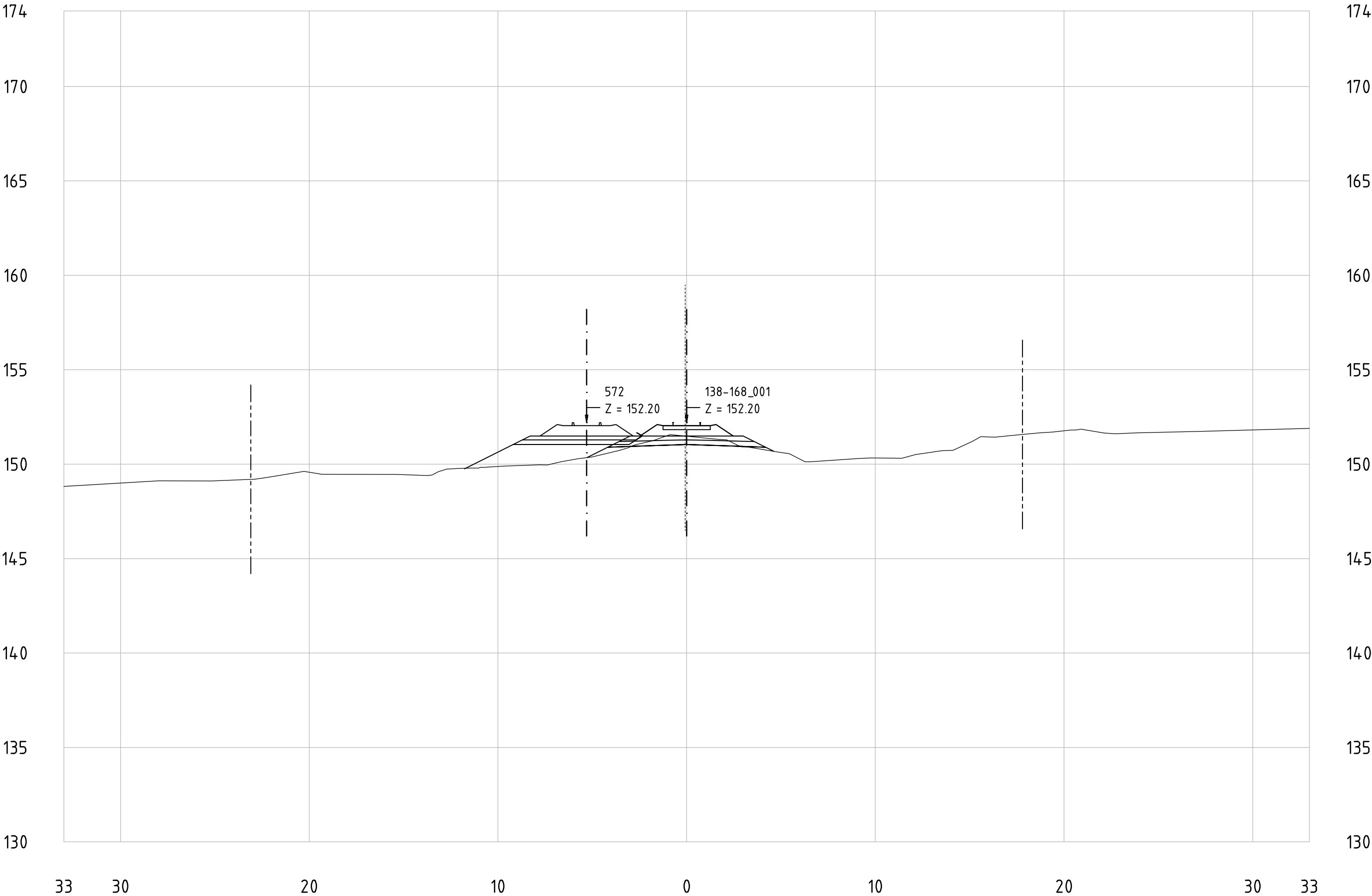


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+700

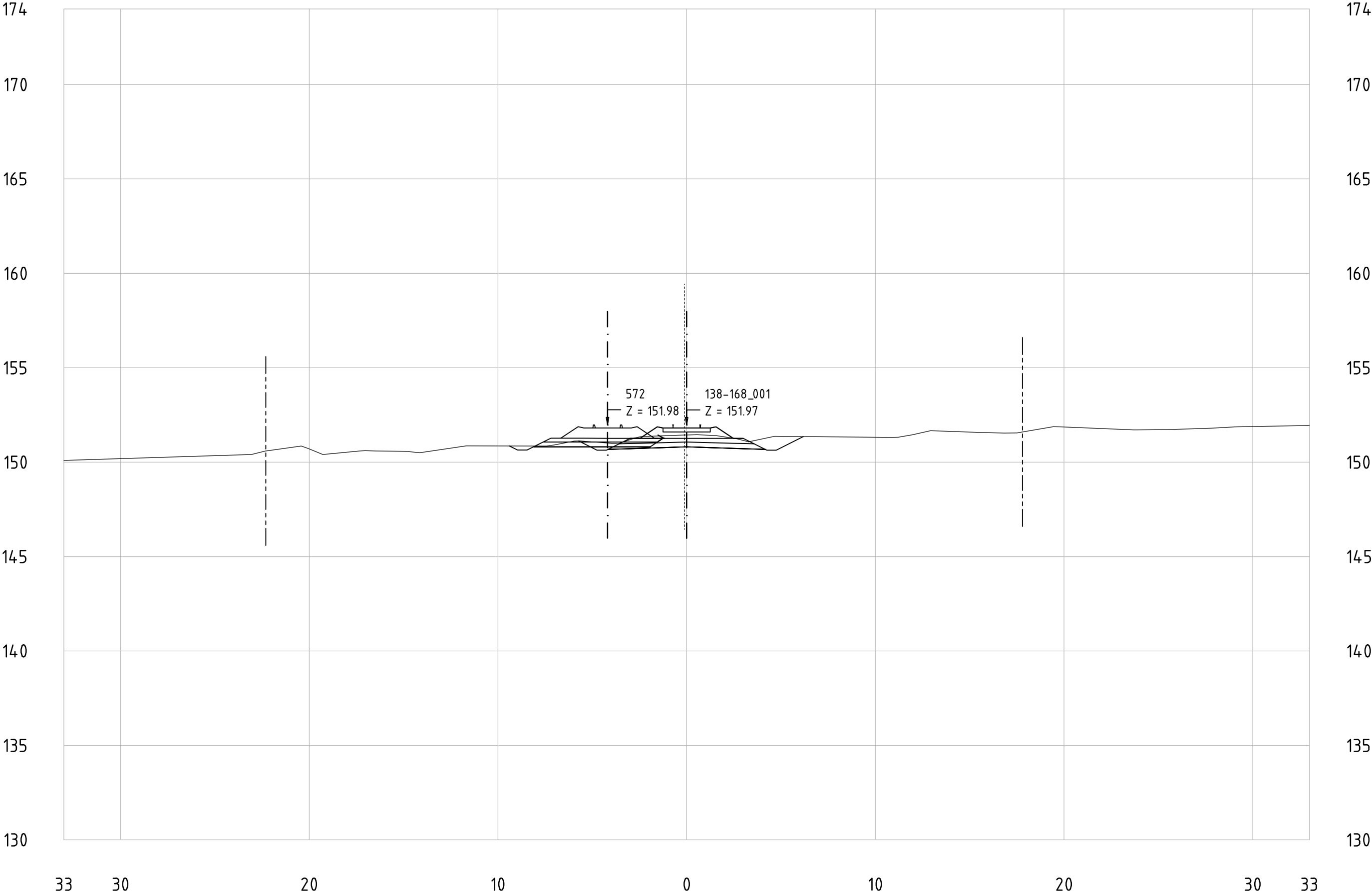


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+800

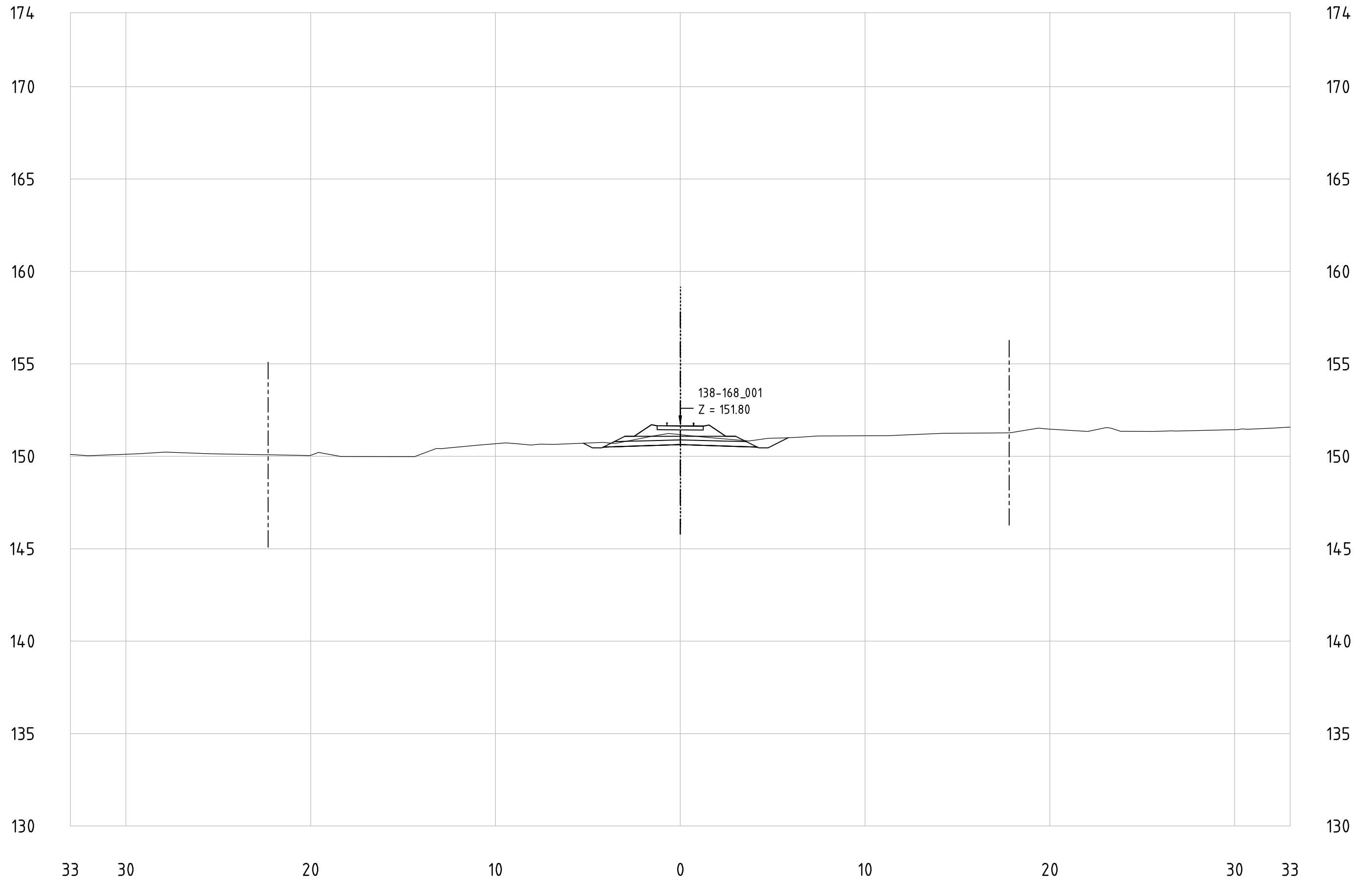


All dimensions in meters

KM 150+900



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DE TRANSPORTE
Y OBRAS PÚBLICAS**

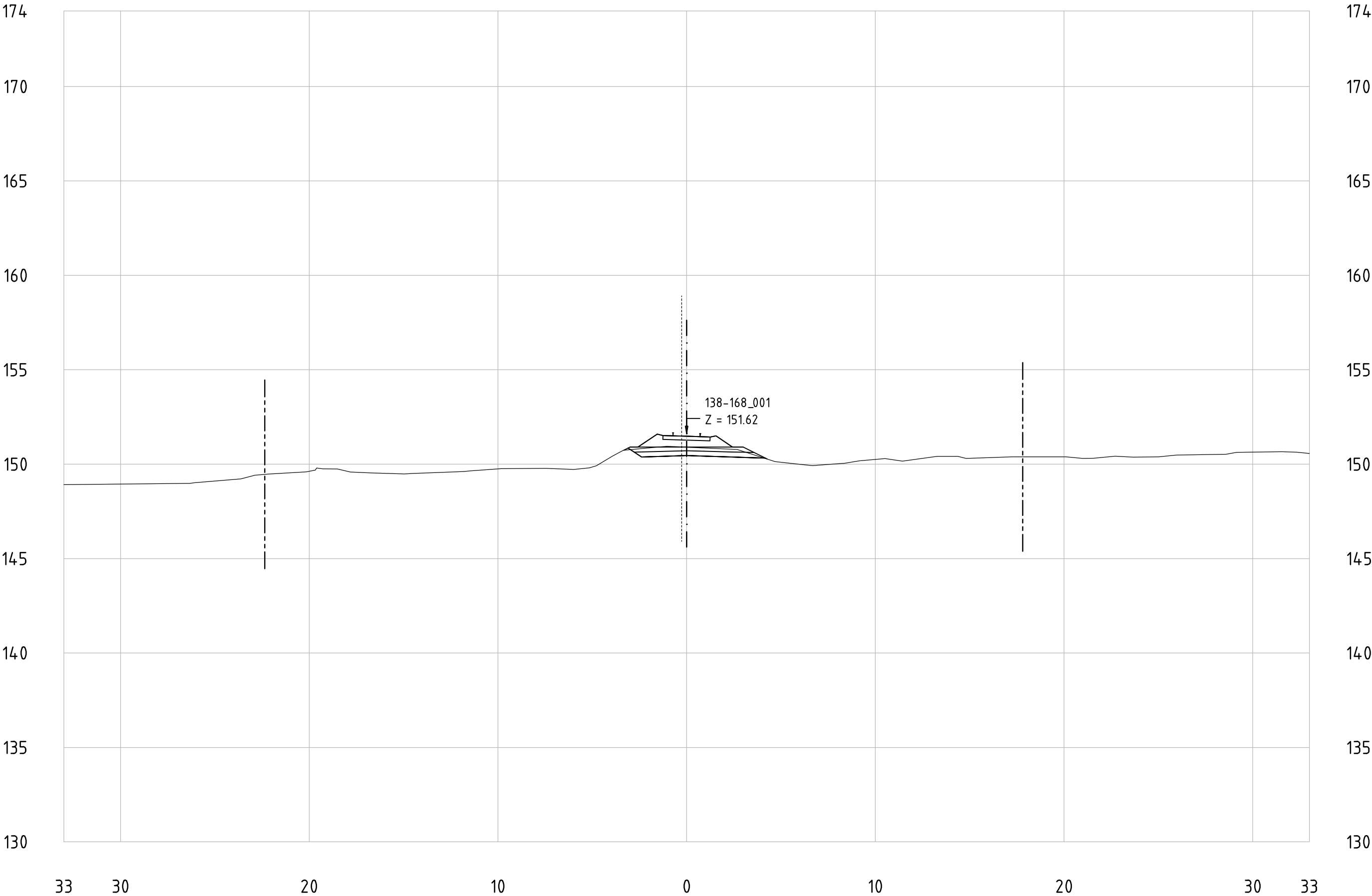


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 150+1000

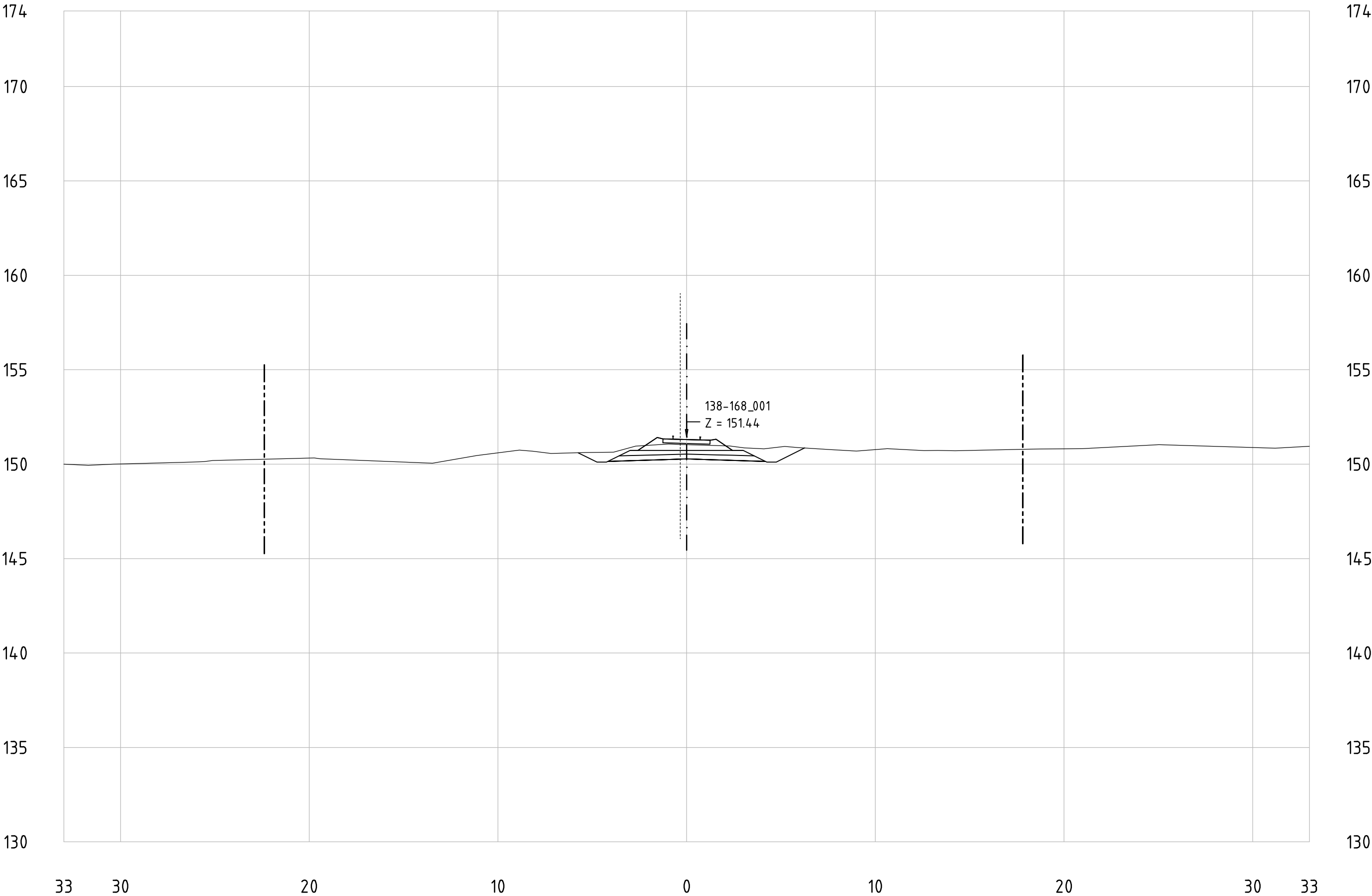


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+100

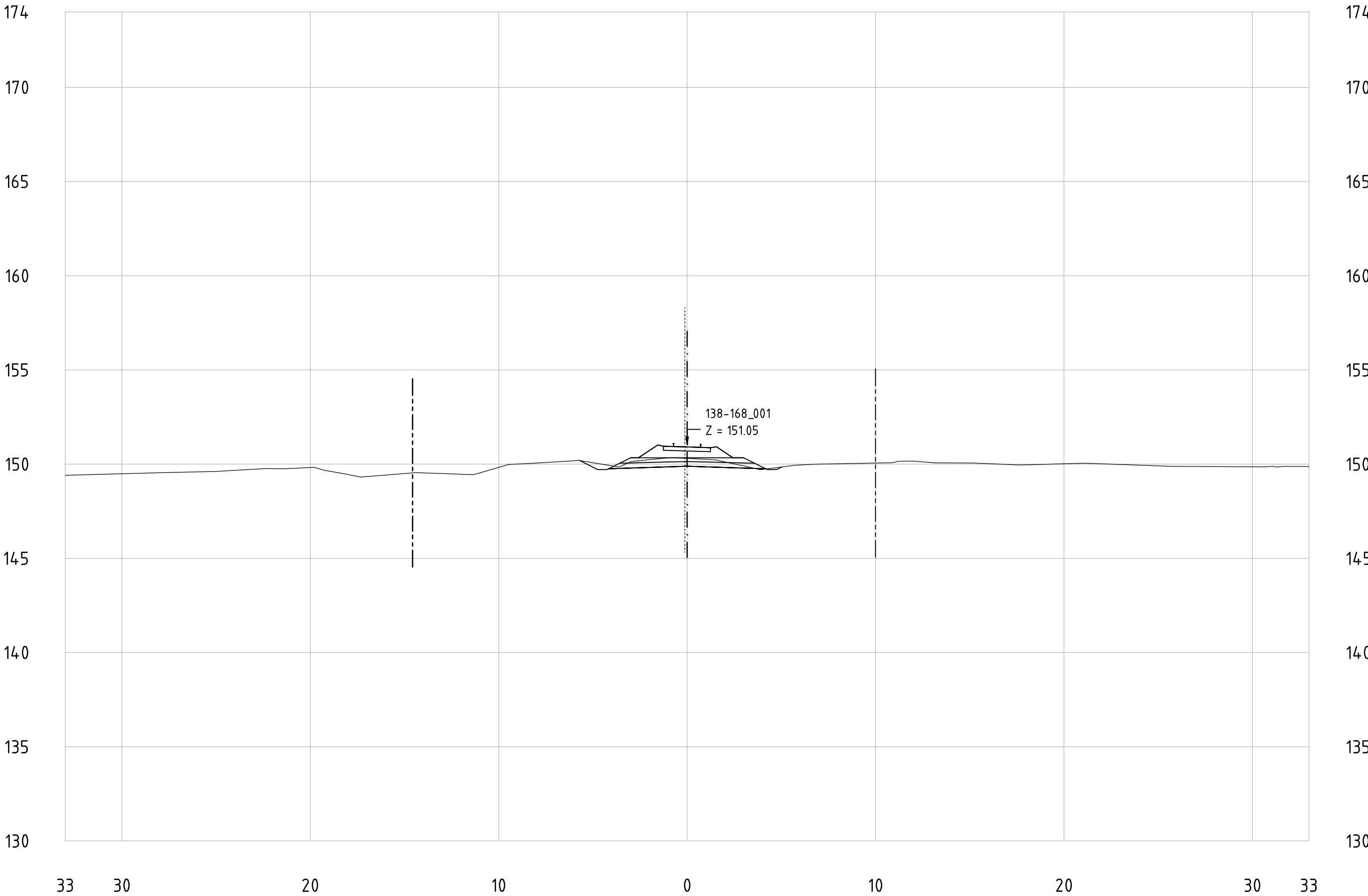


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+200

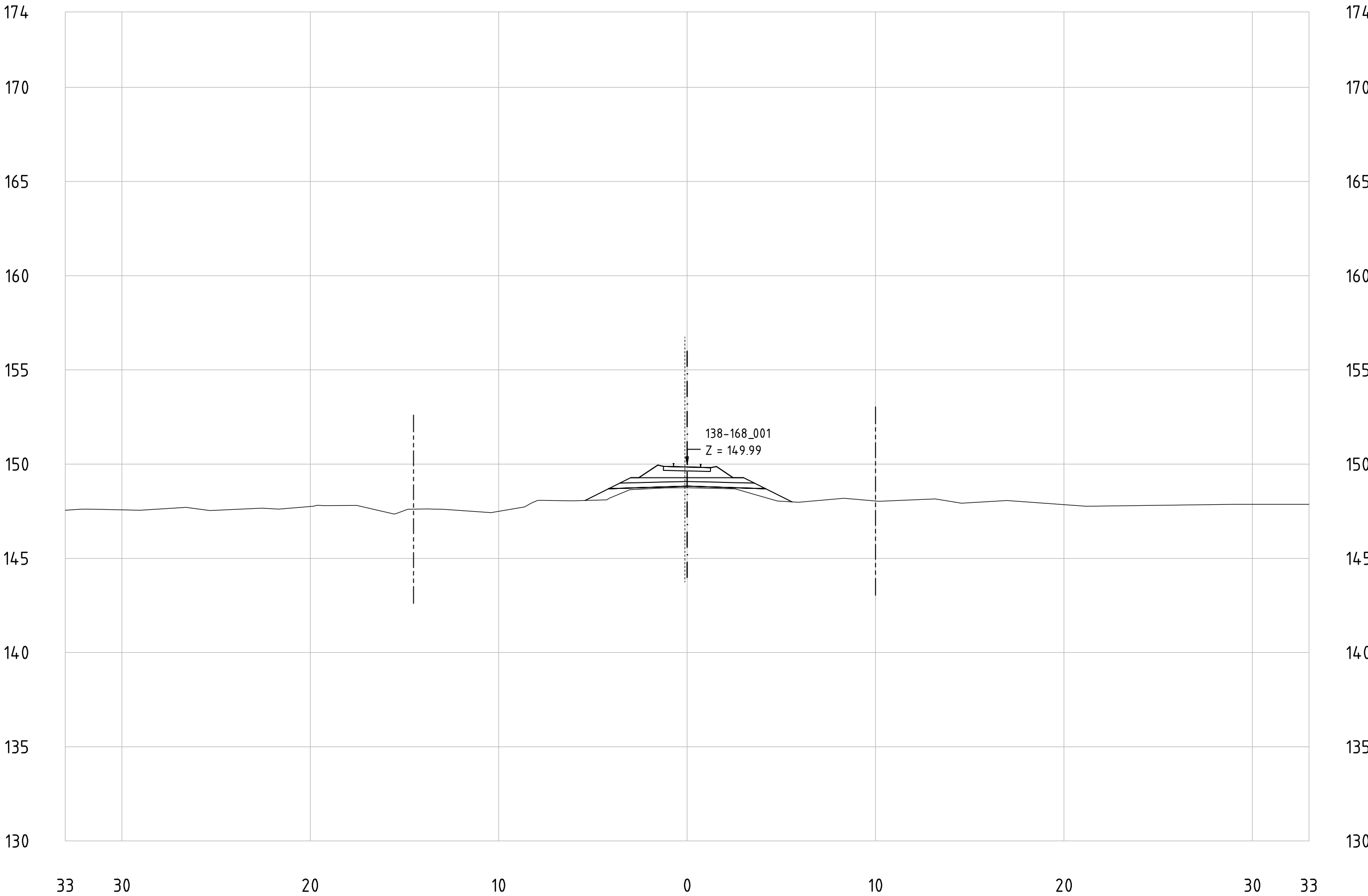


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+300

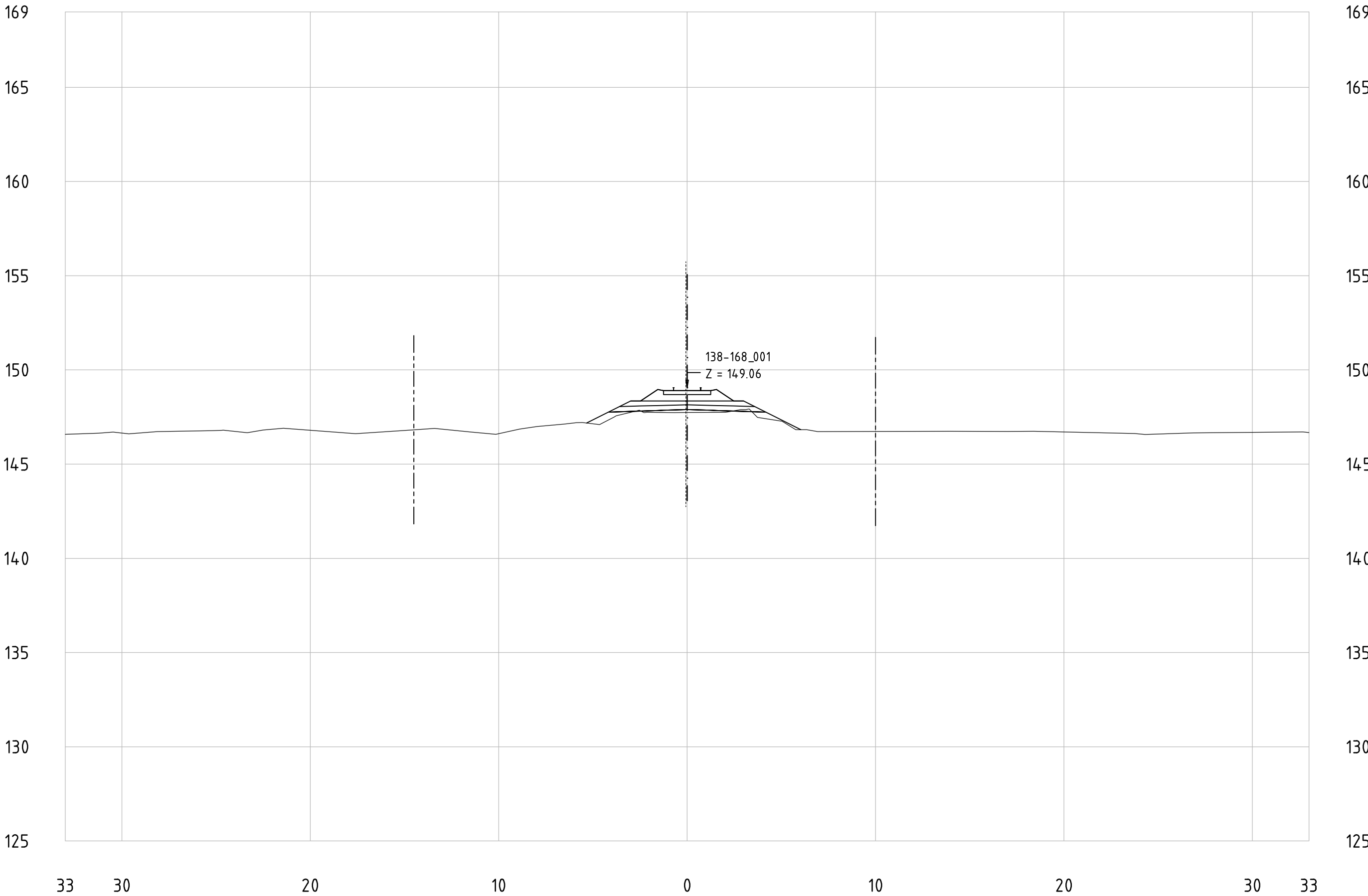


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+400

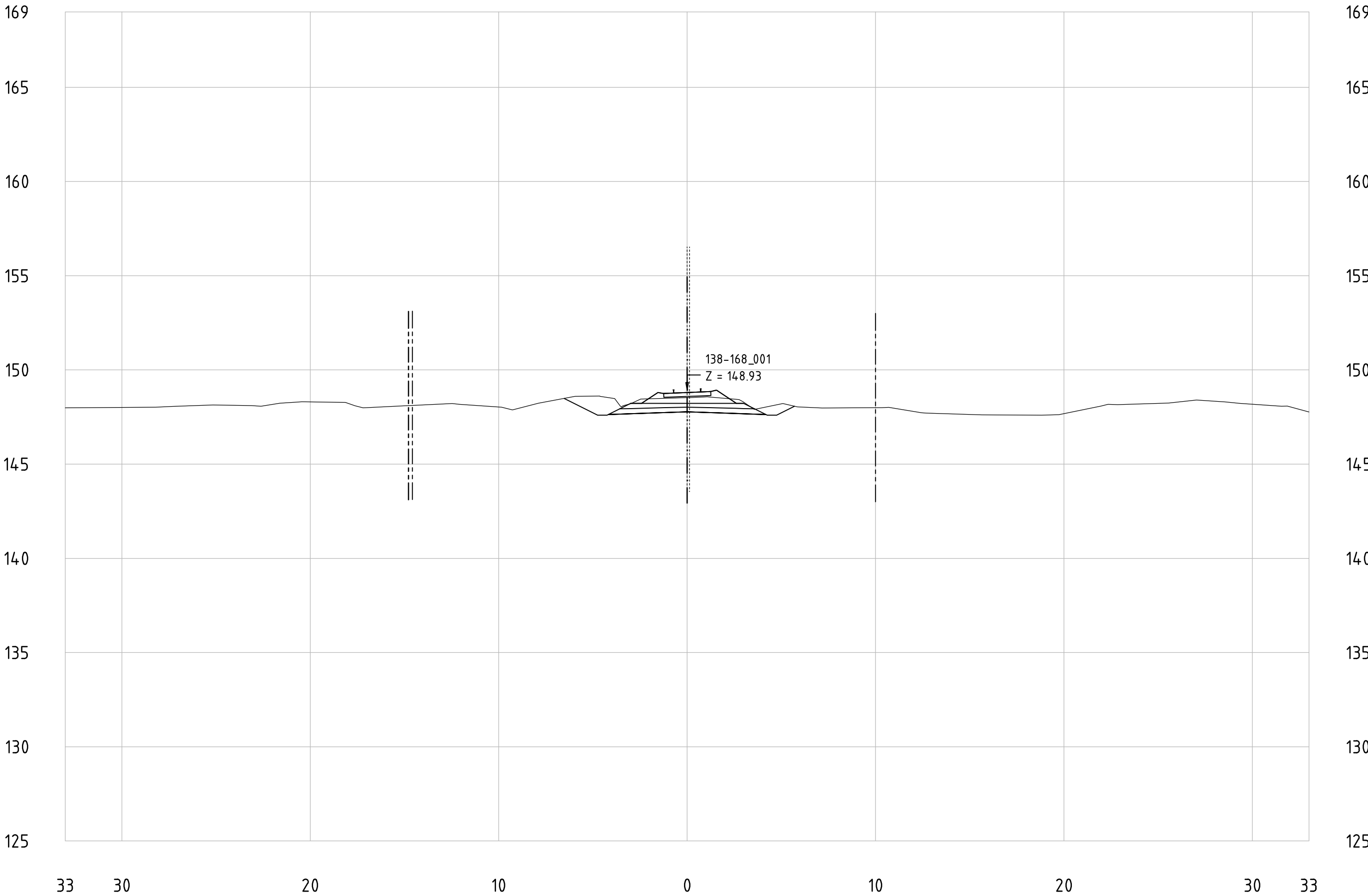


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+500

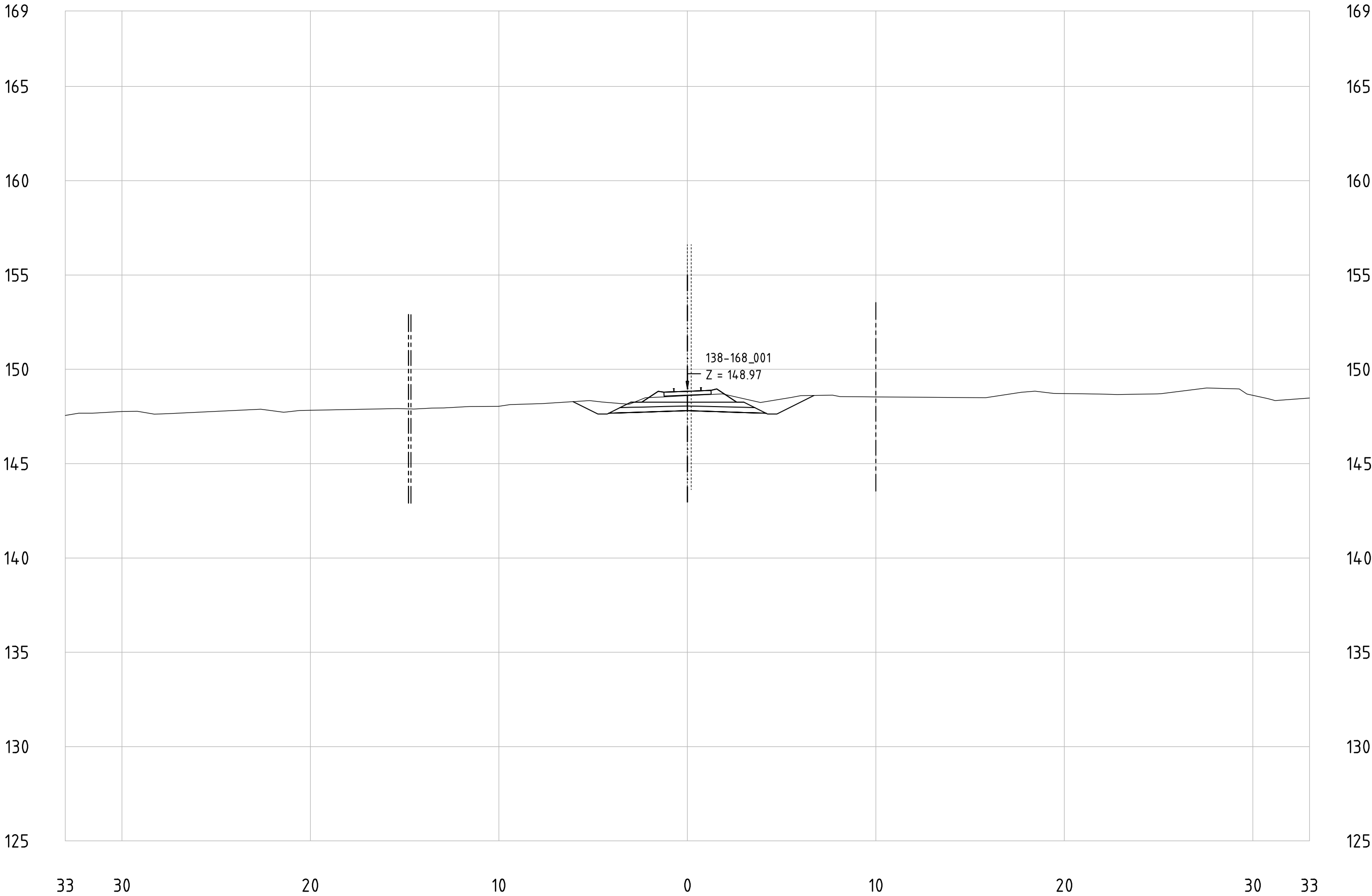


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+600

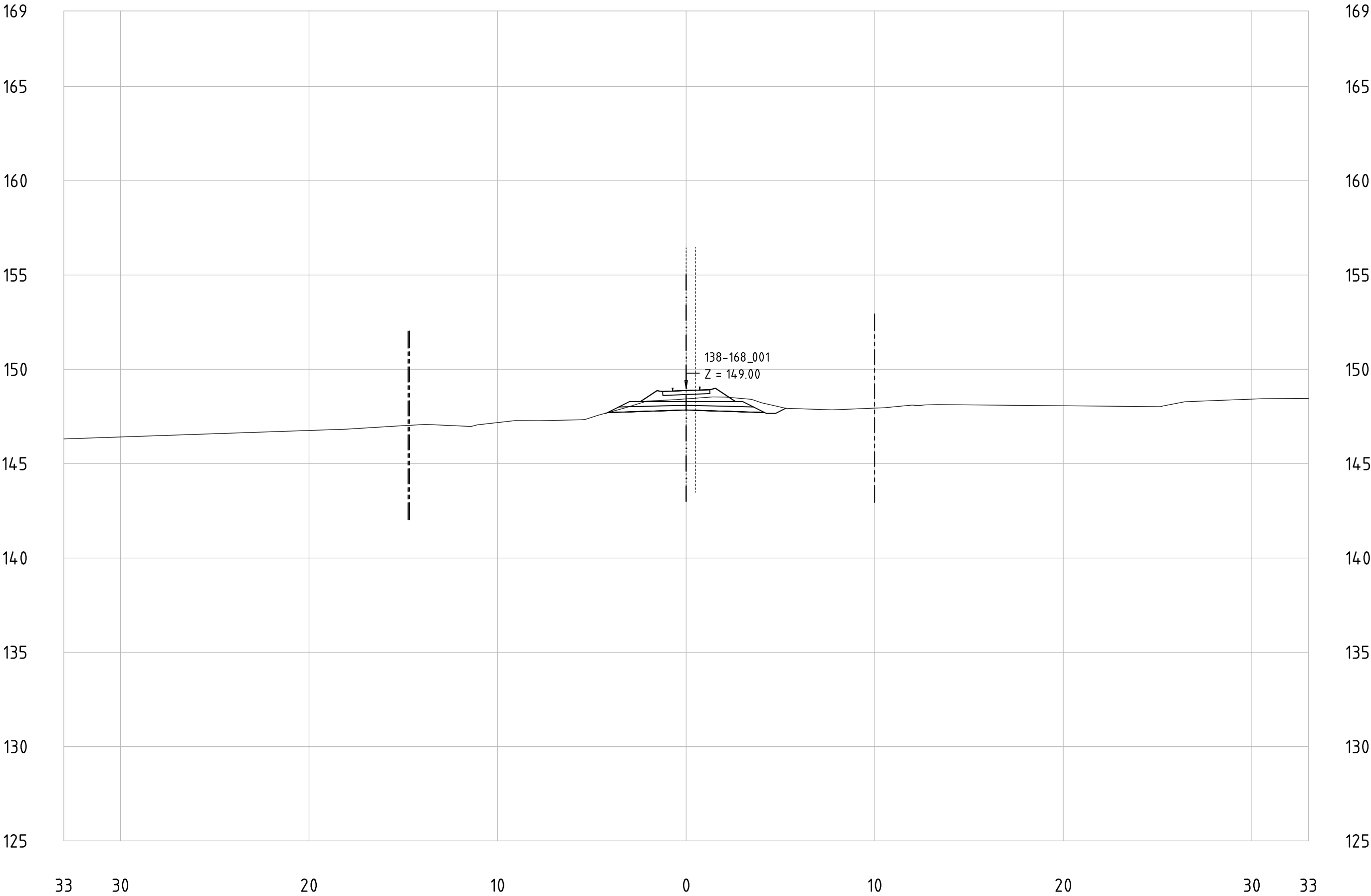


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+700

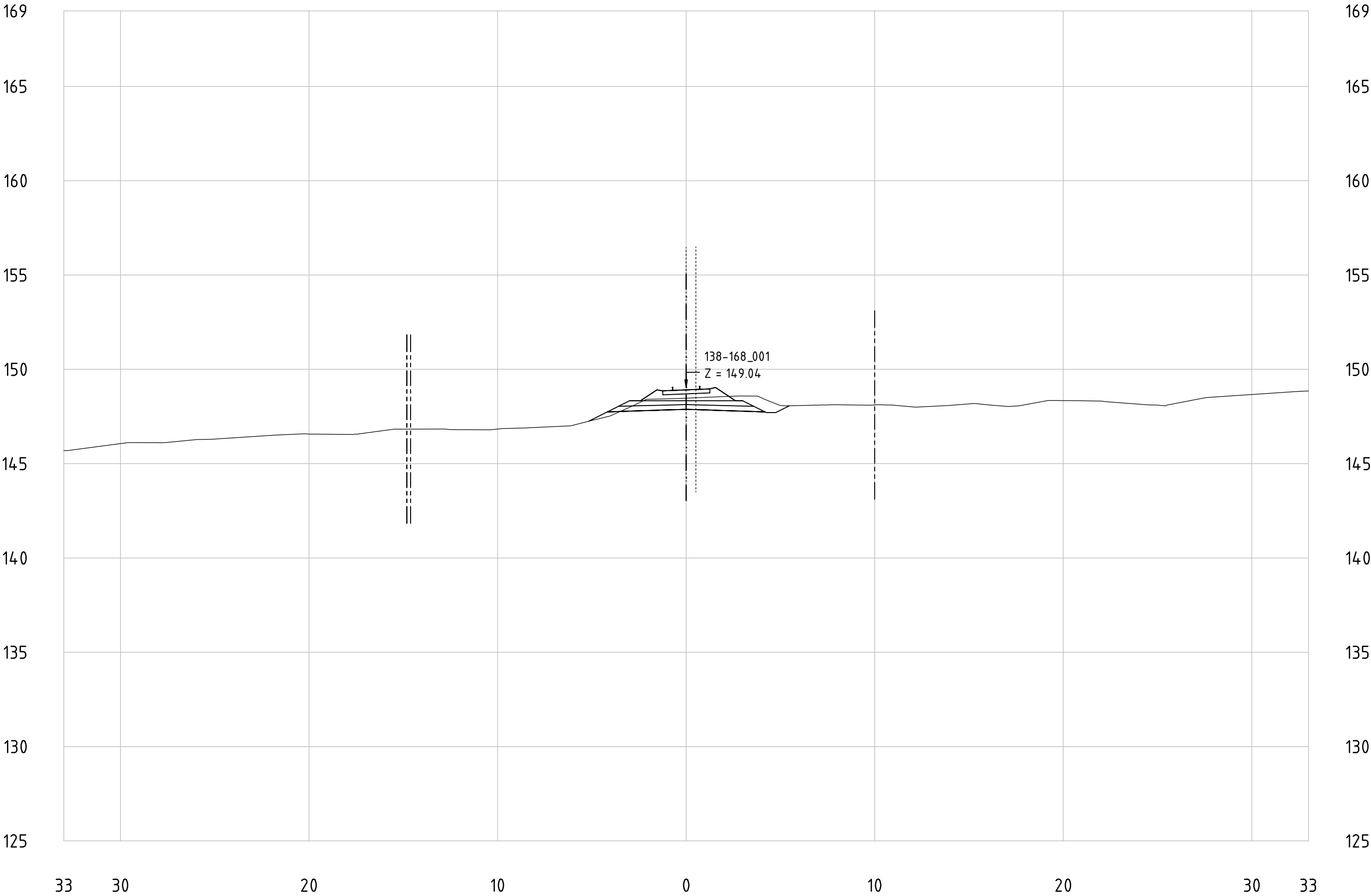


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+800

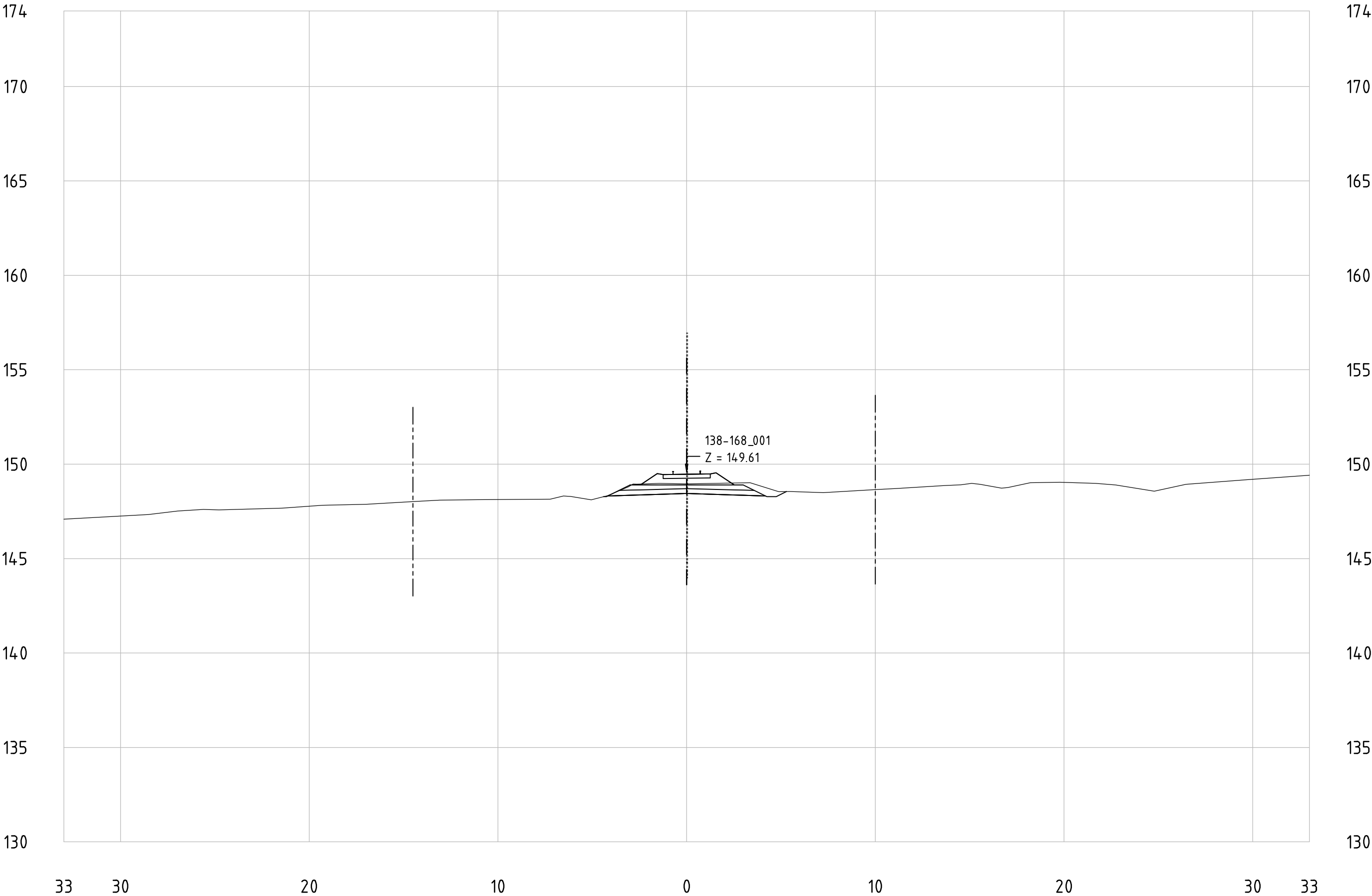


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 151+900

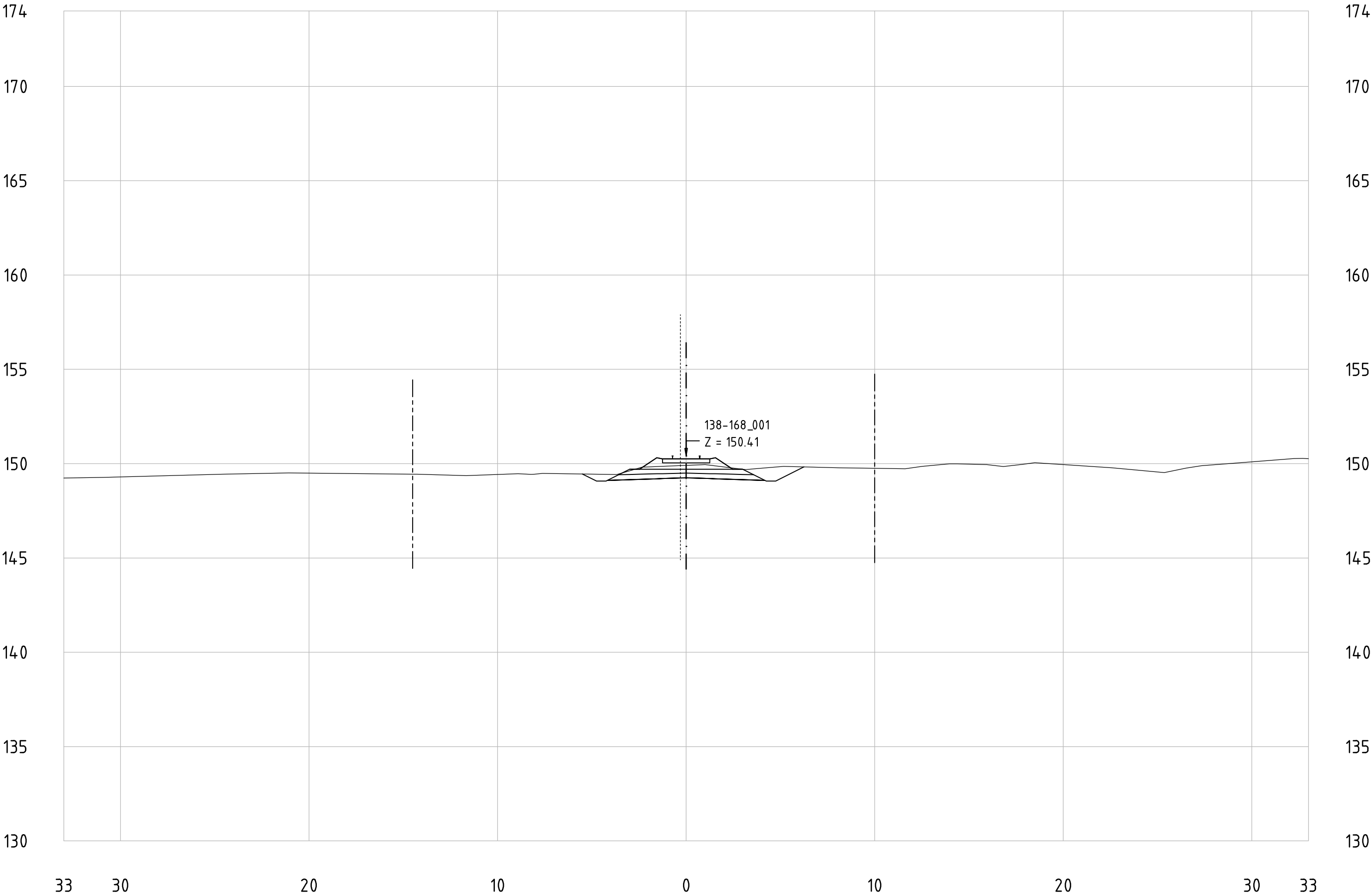


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+000

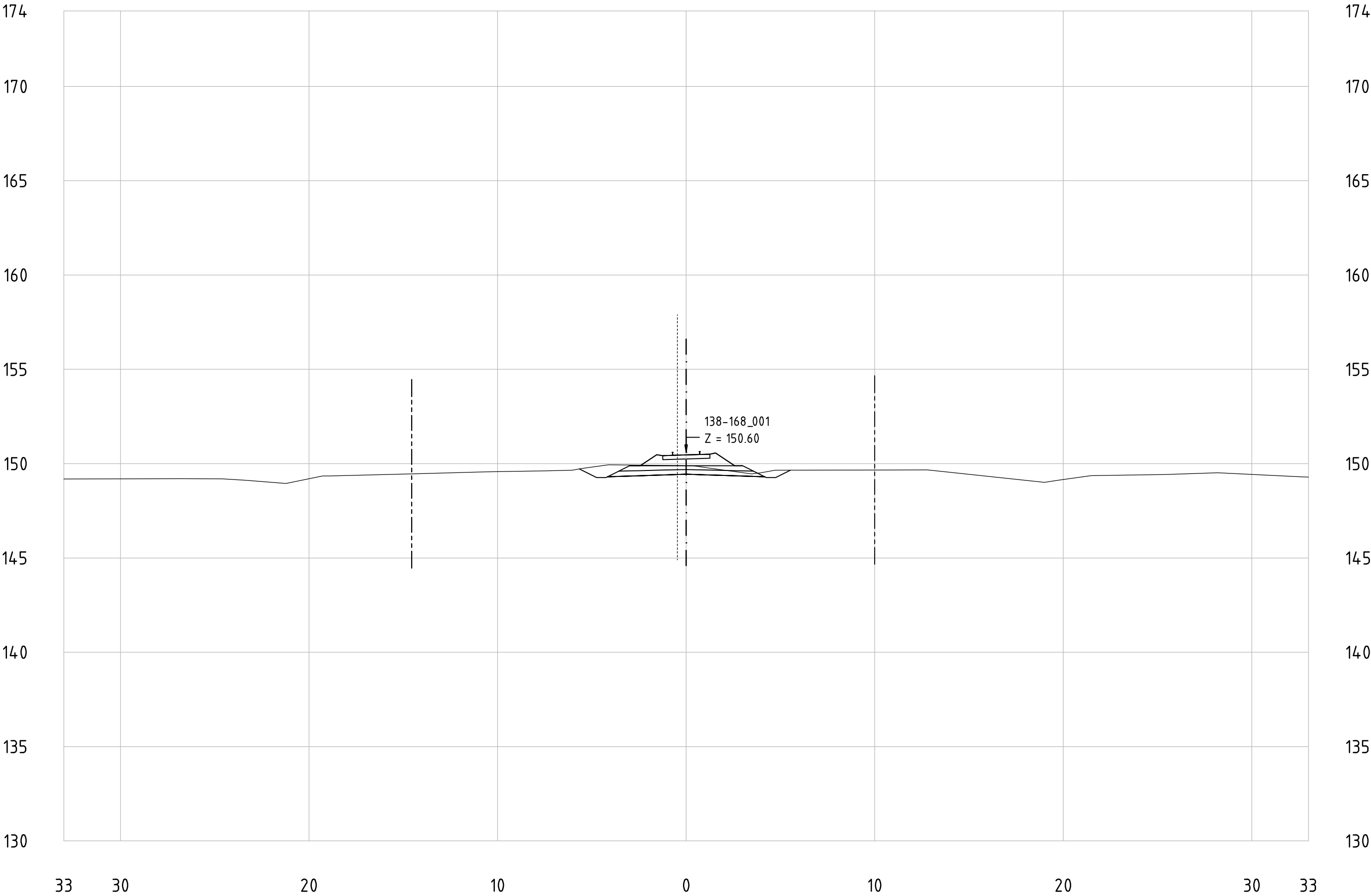


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+100

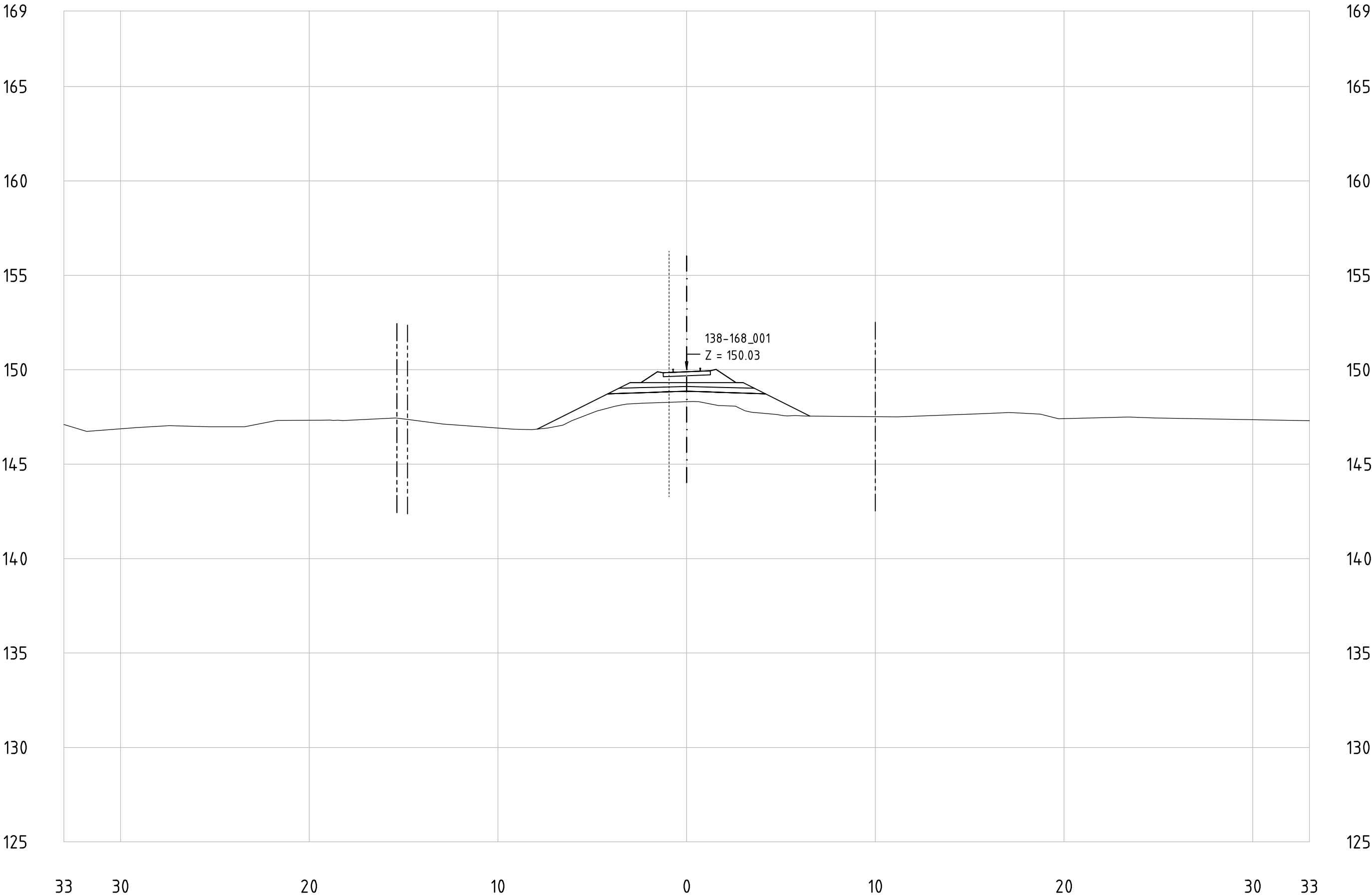


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+200

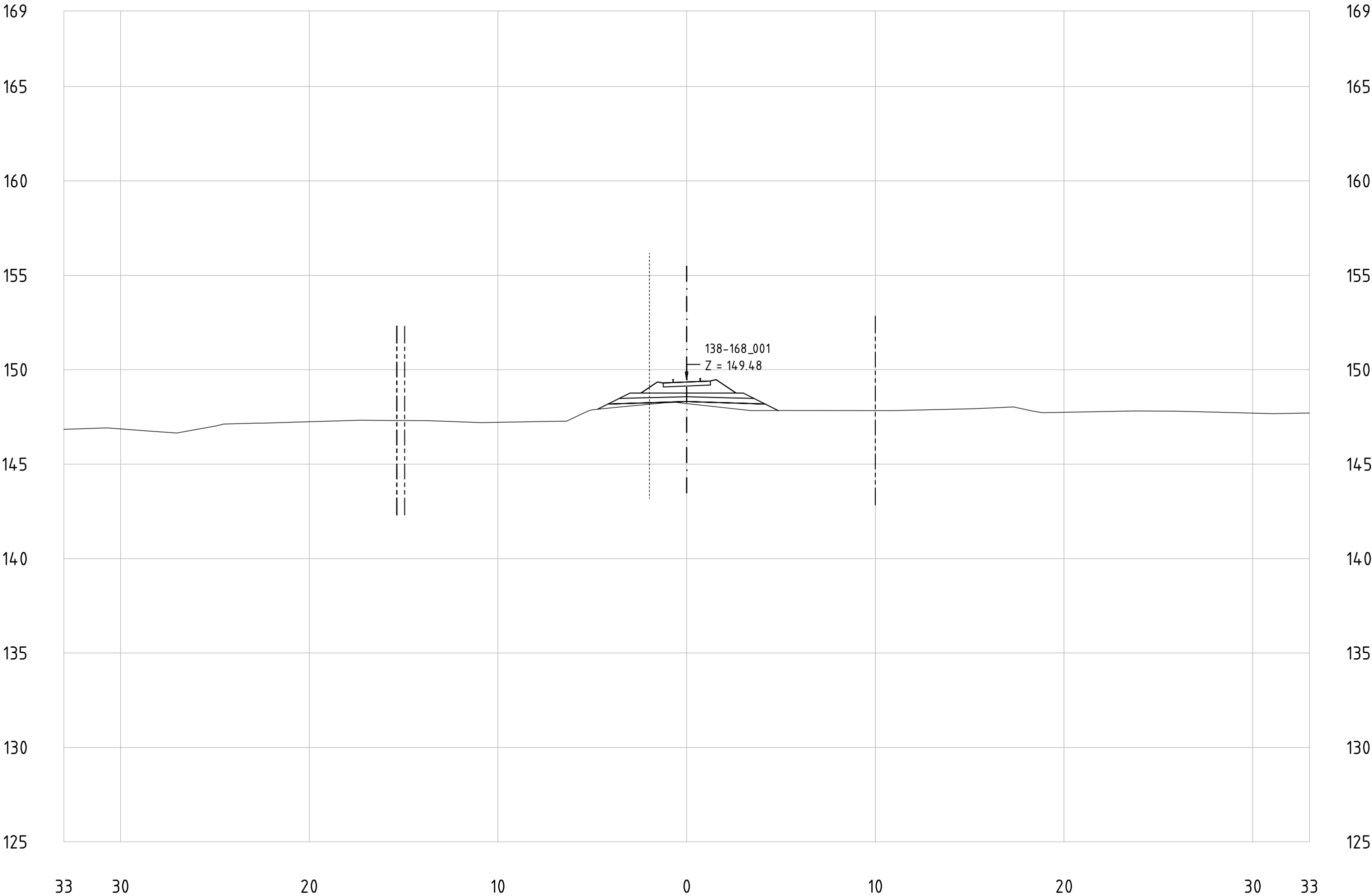


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+300

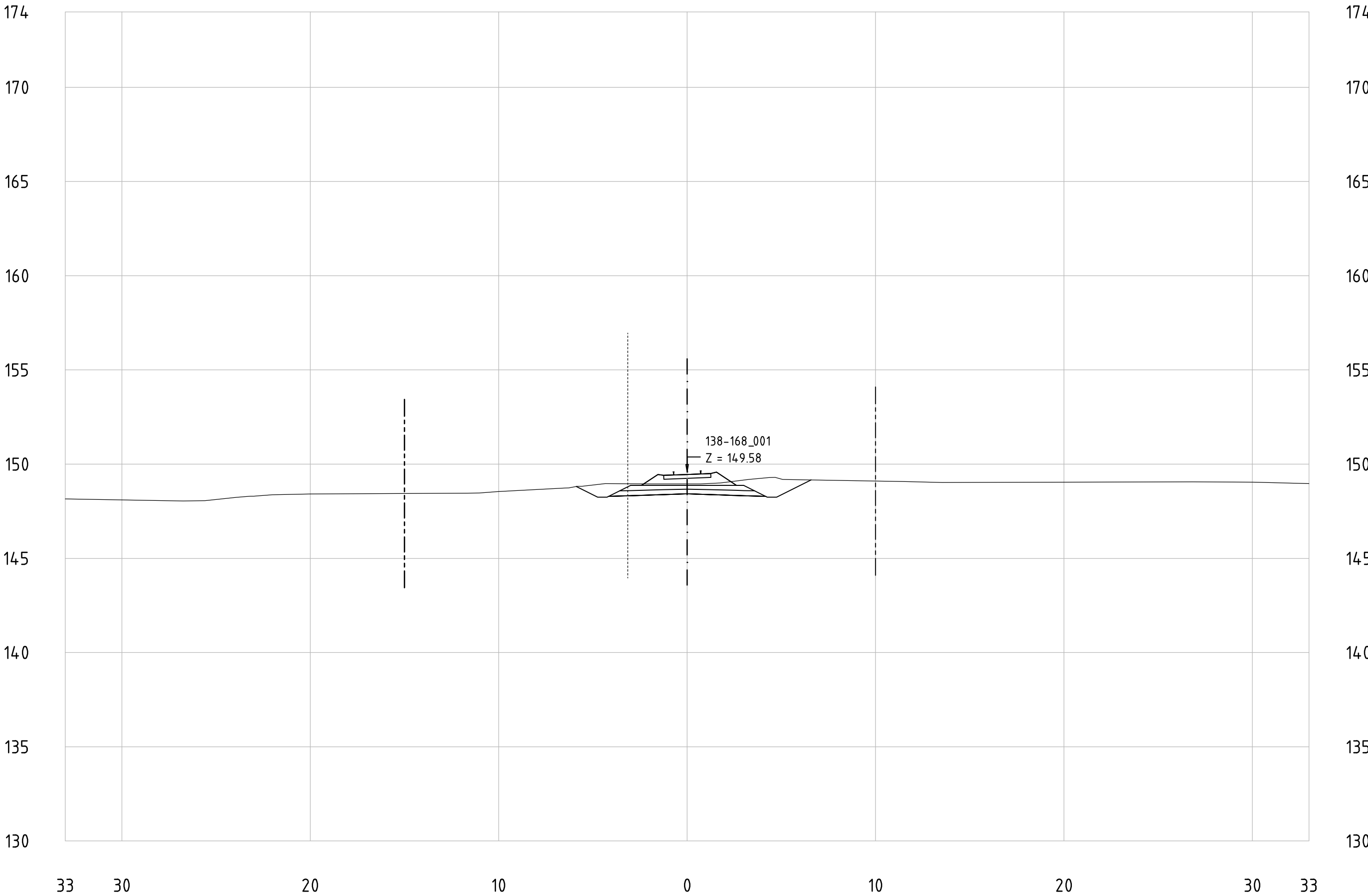


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+400

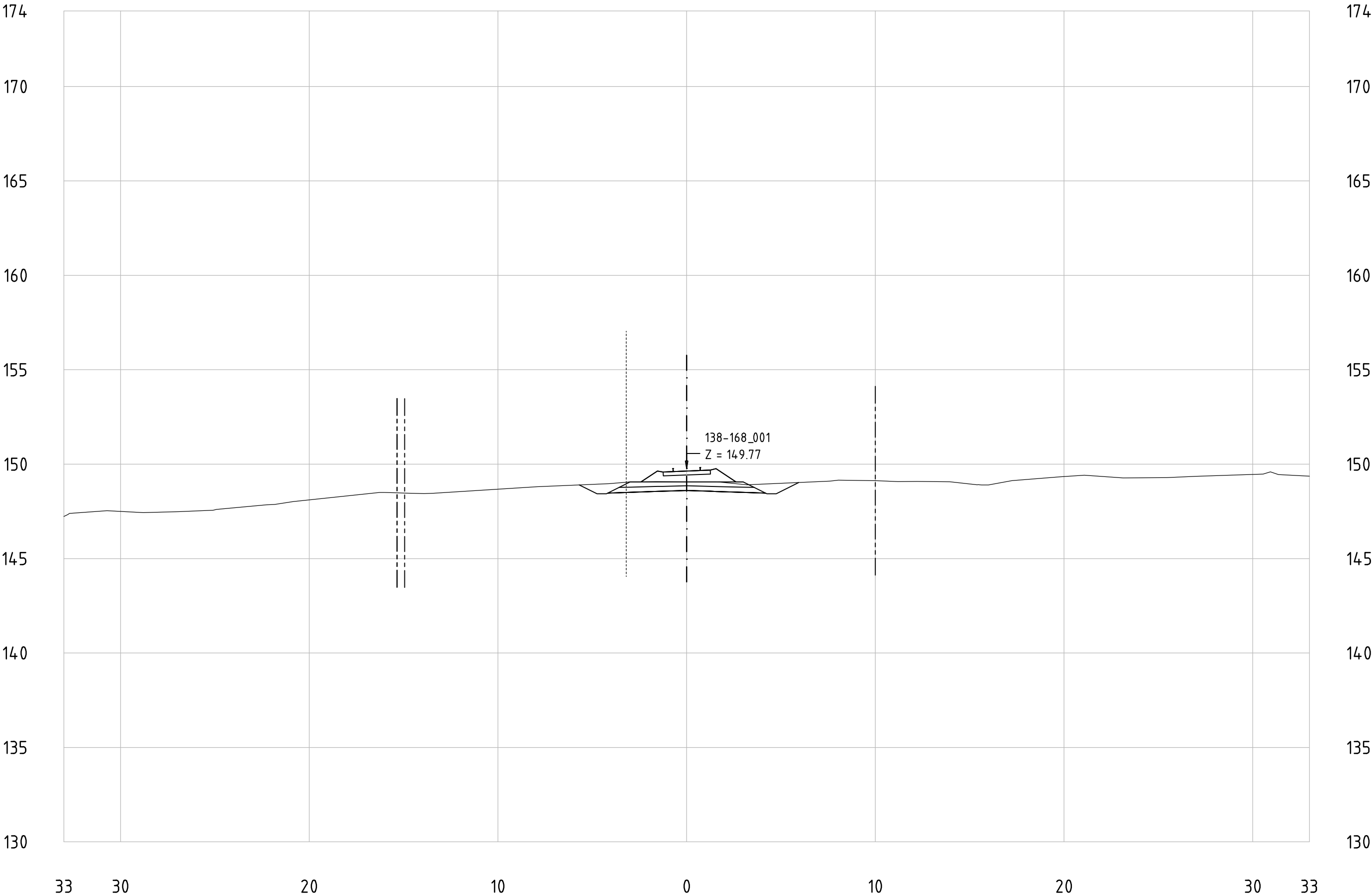


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+500

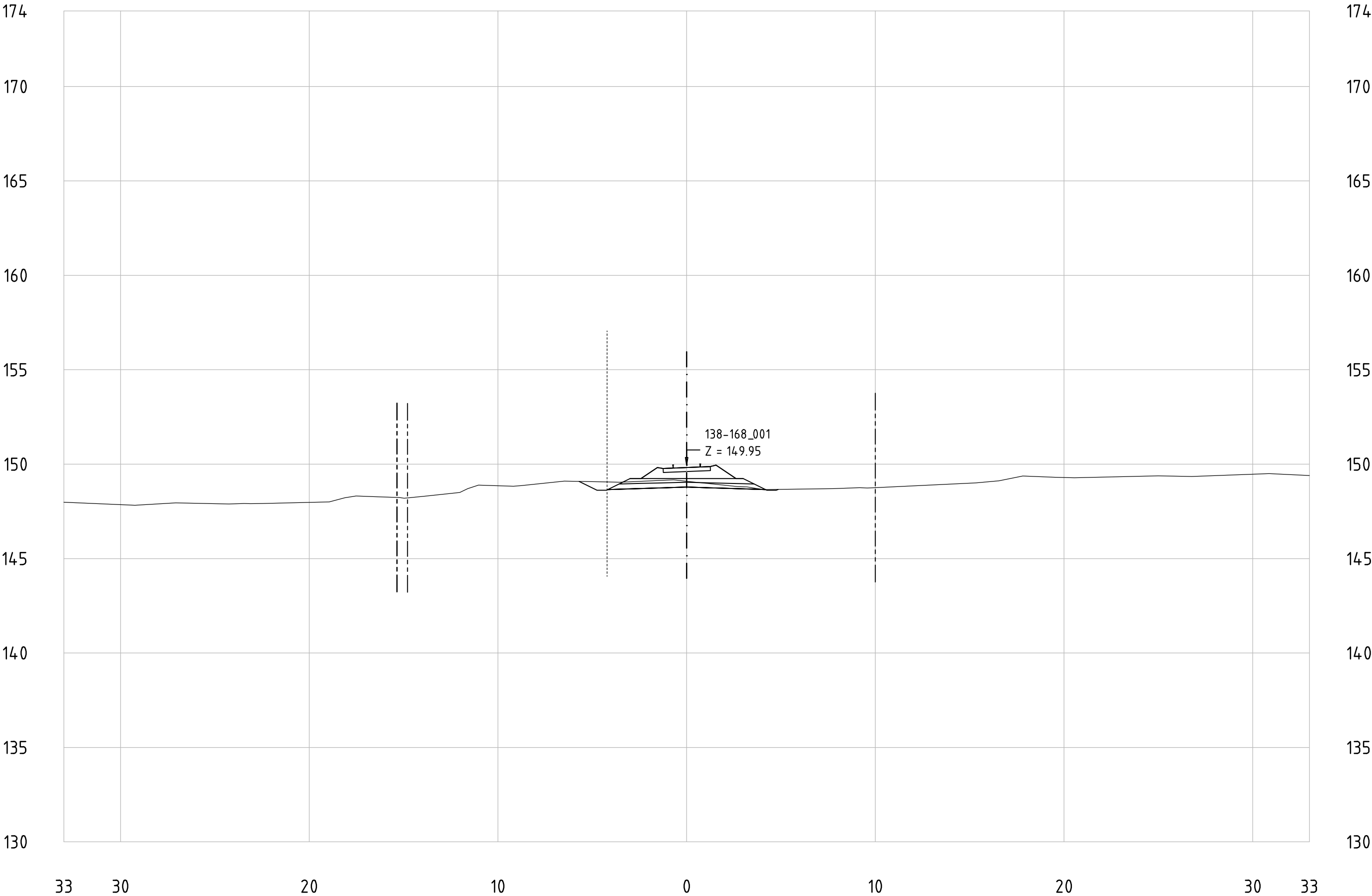


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+600

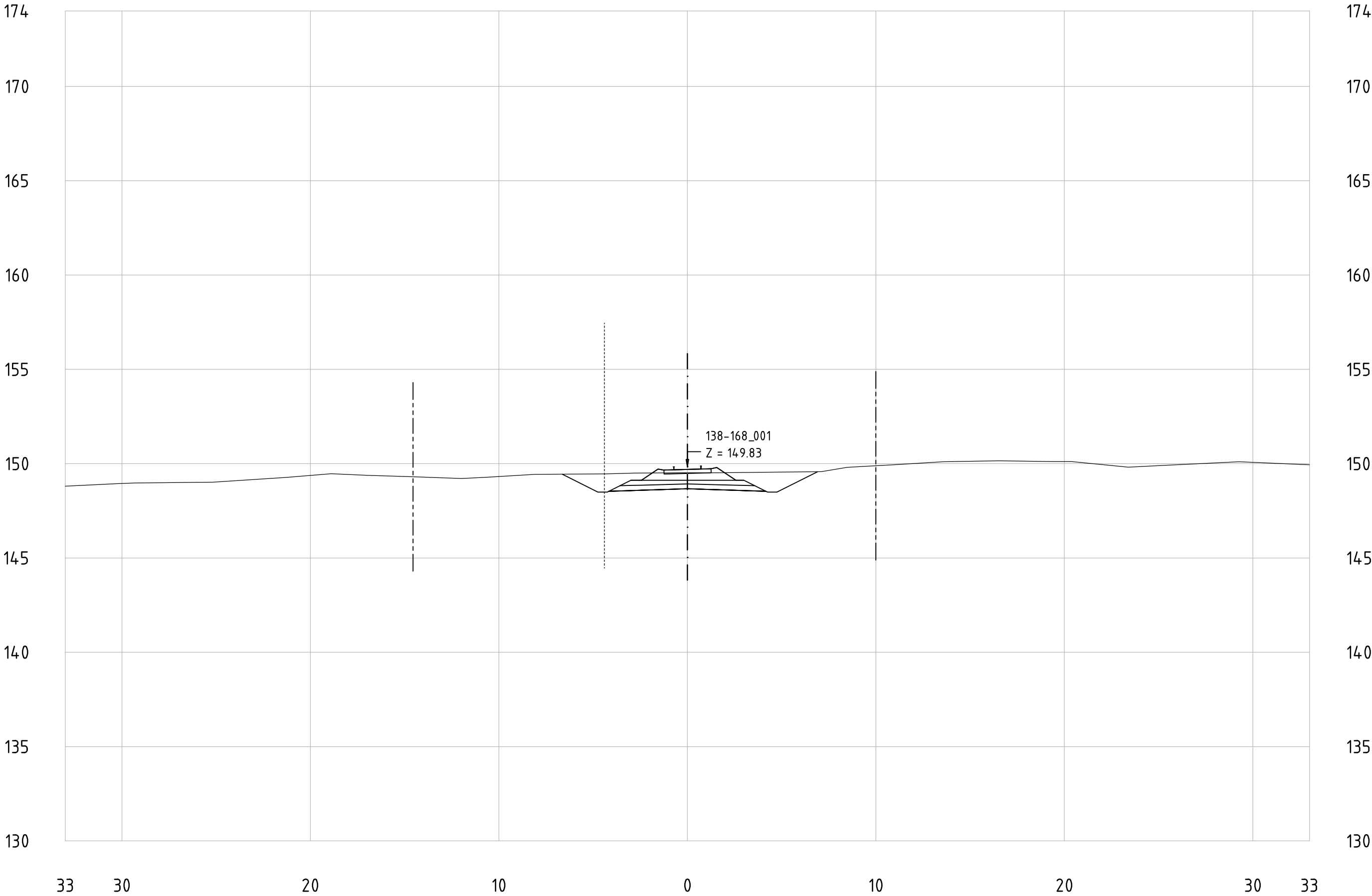


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+700

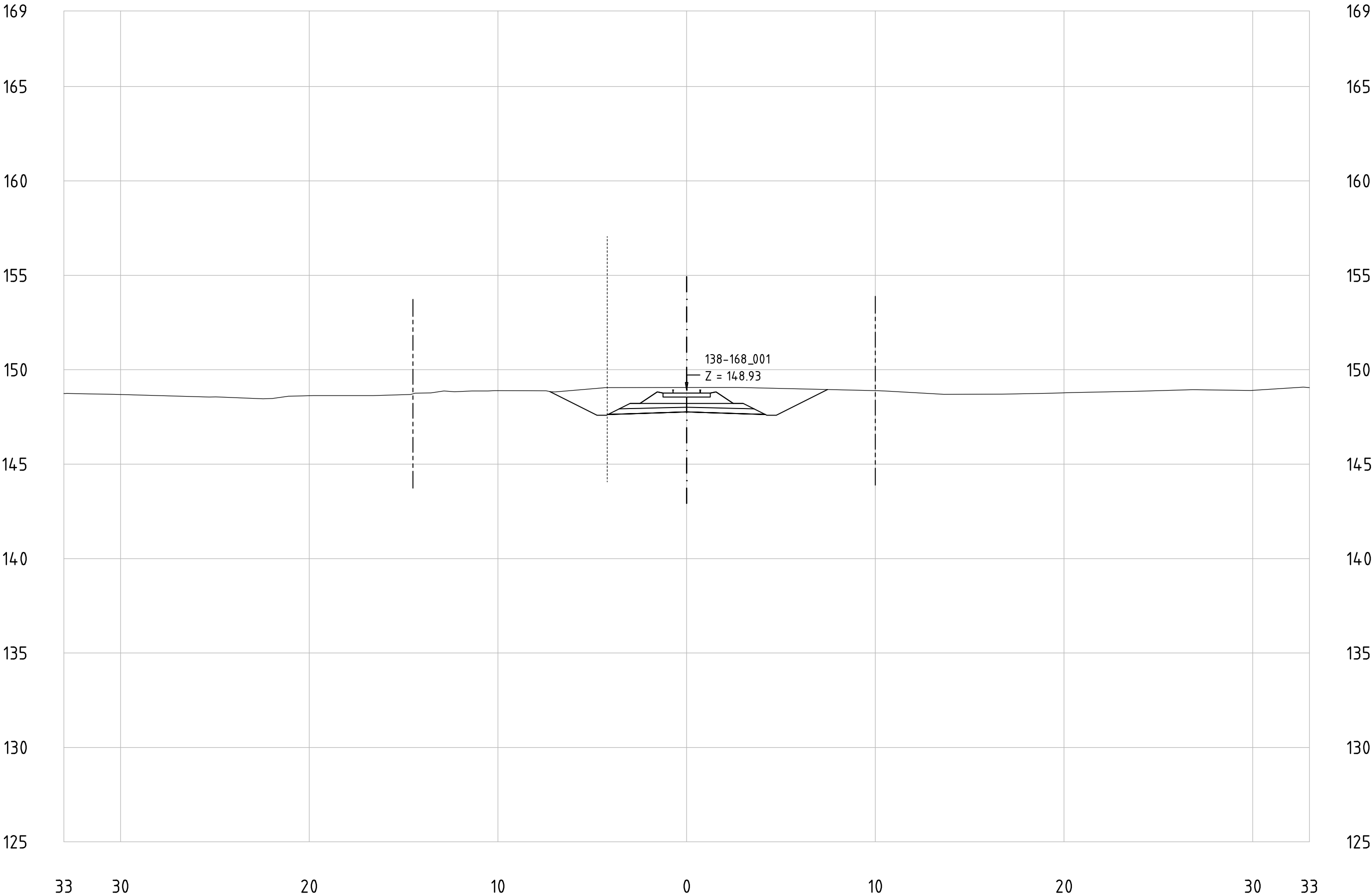


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+800

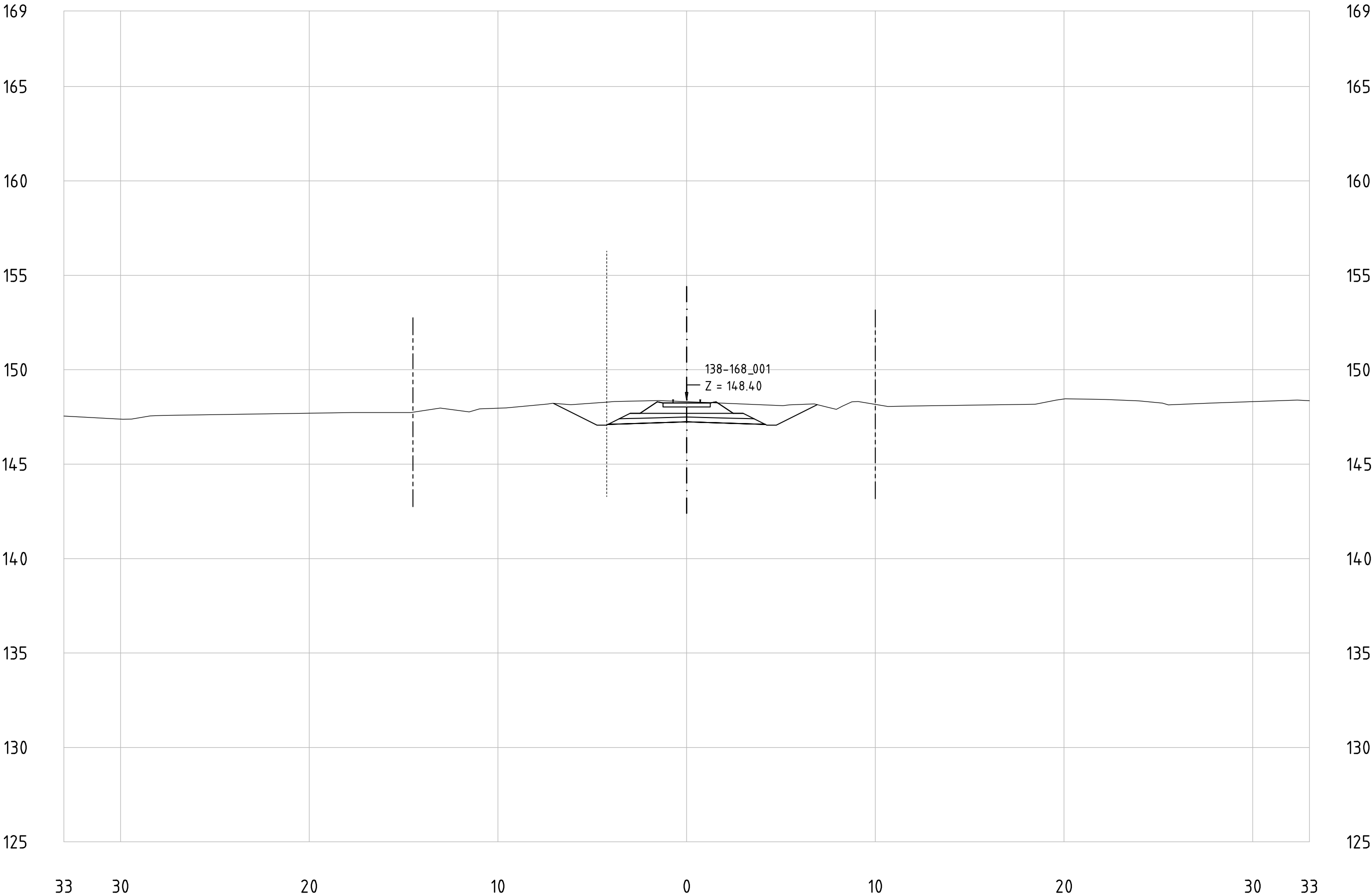


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 152+900

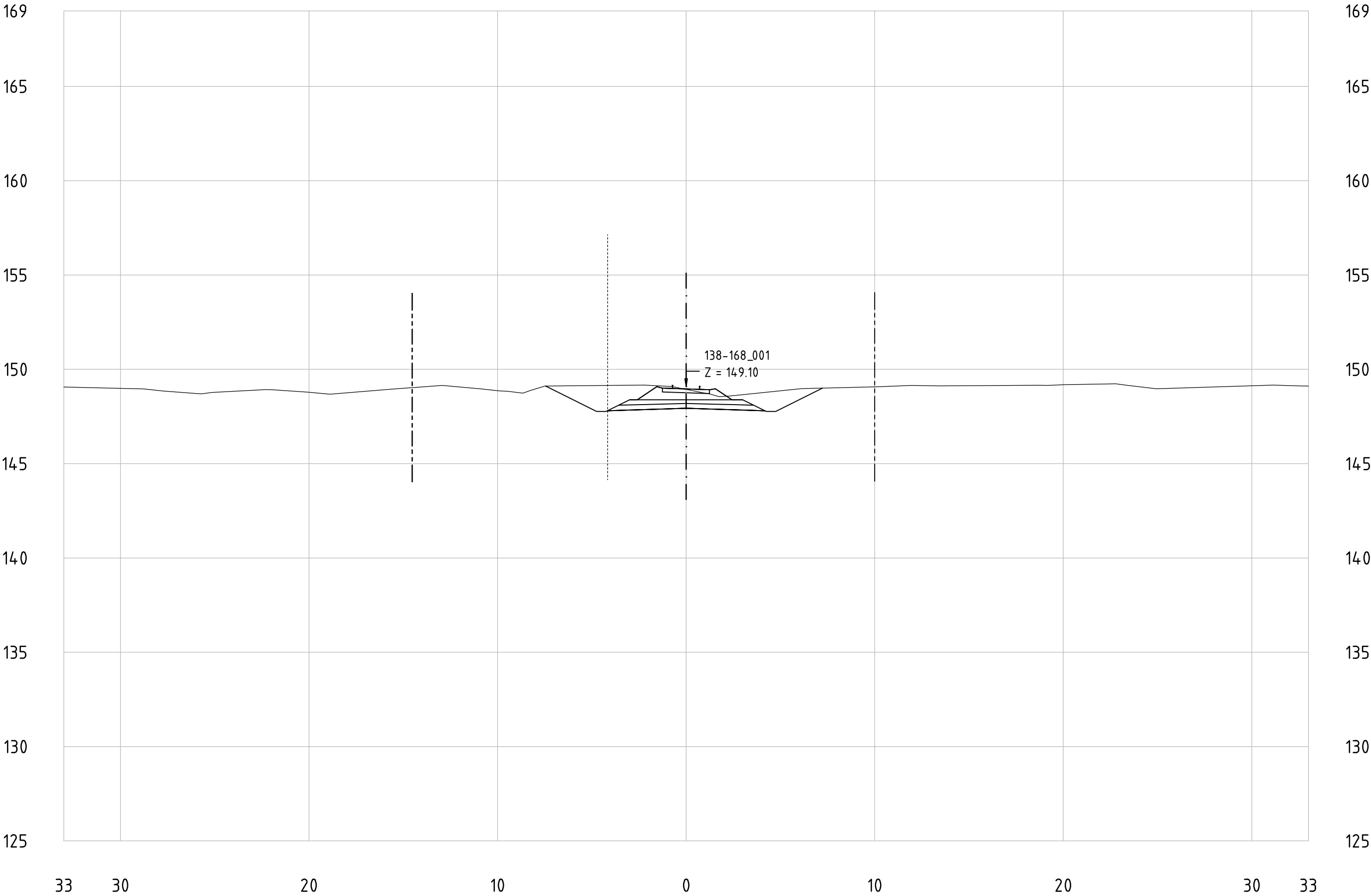


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+000

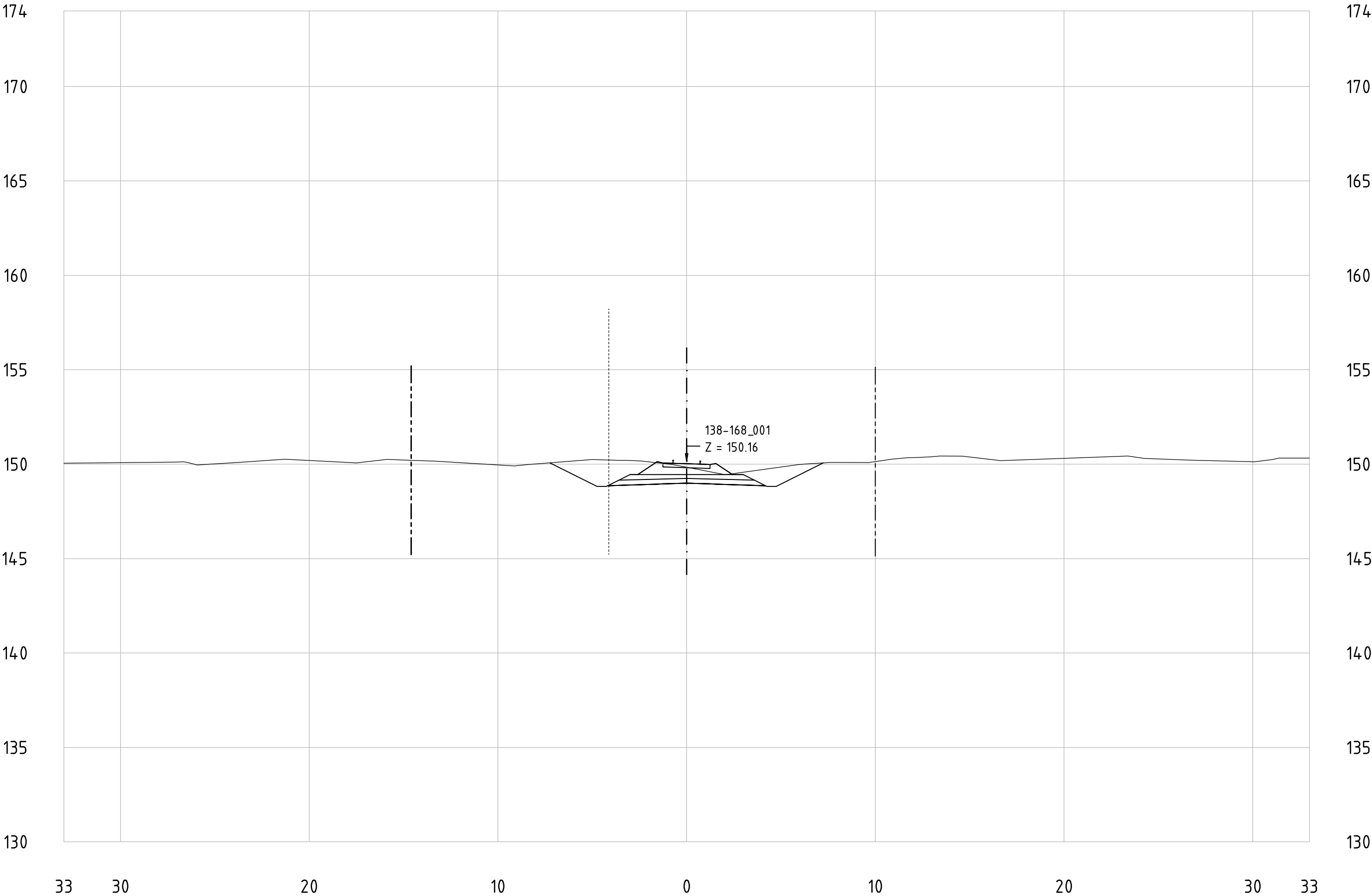


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+100

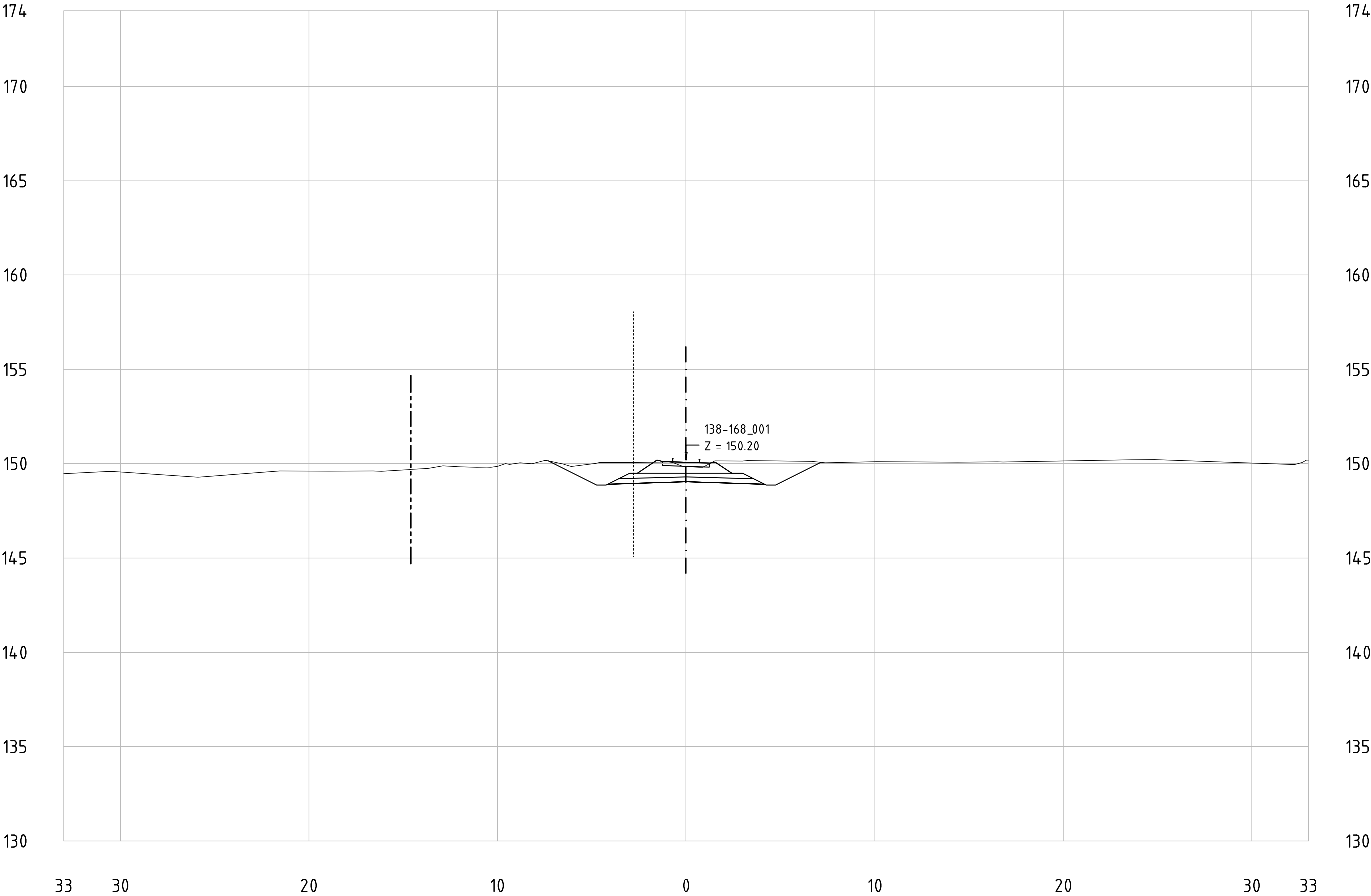


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+200

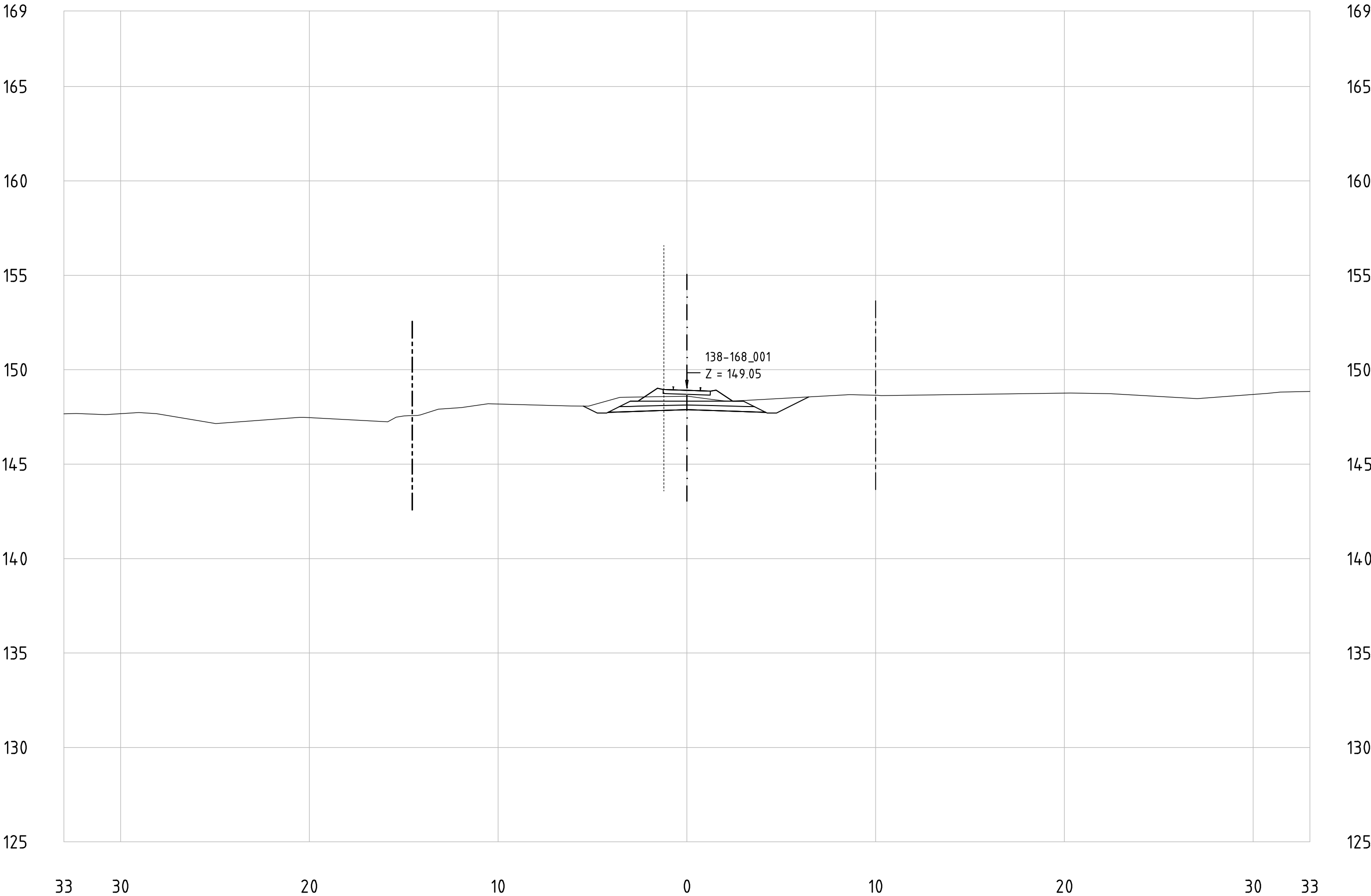


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+300

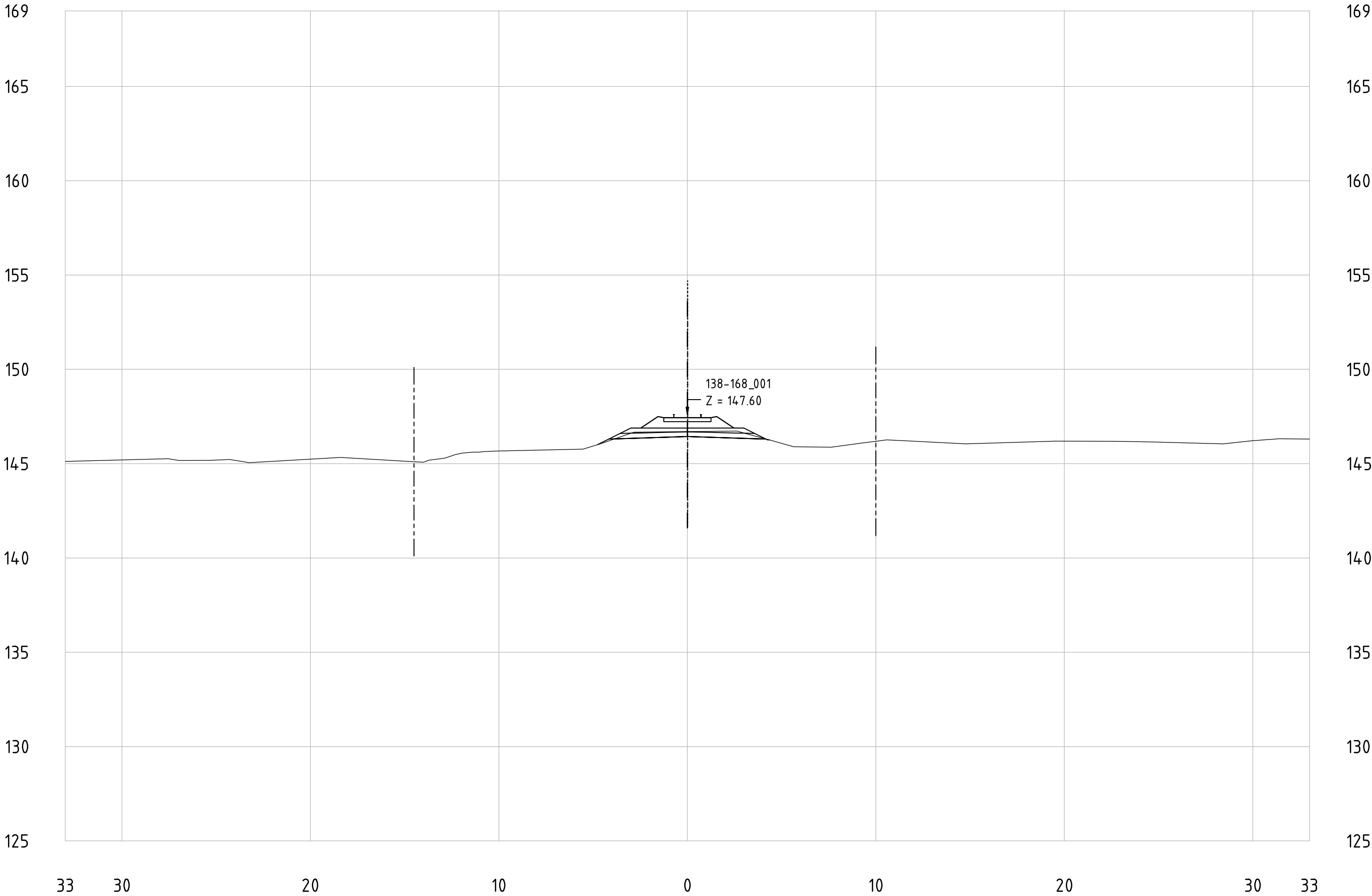


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+400

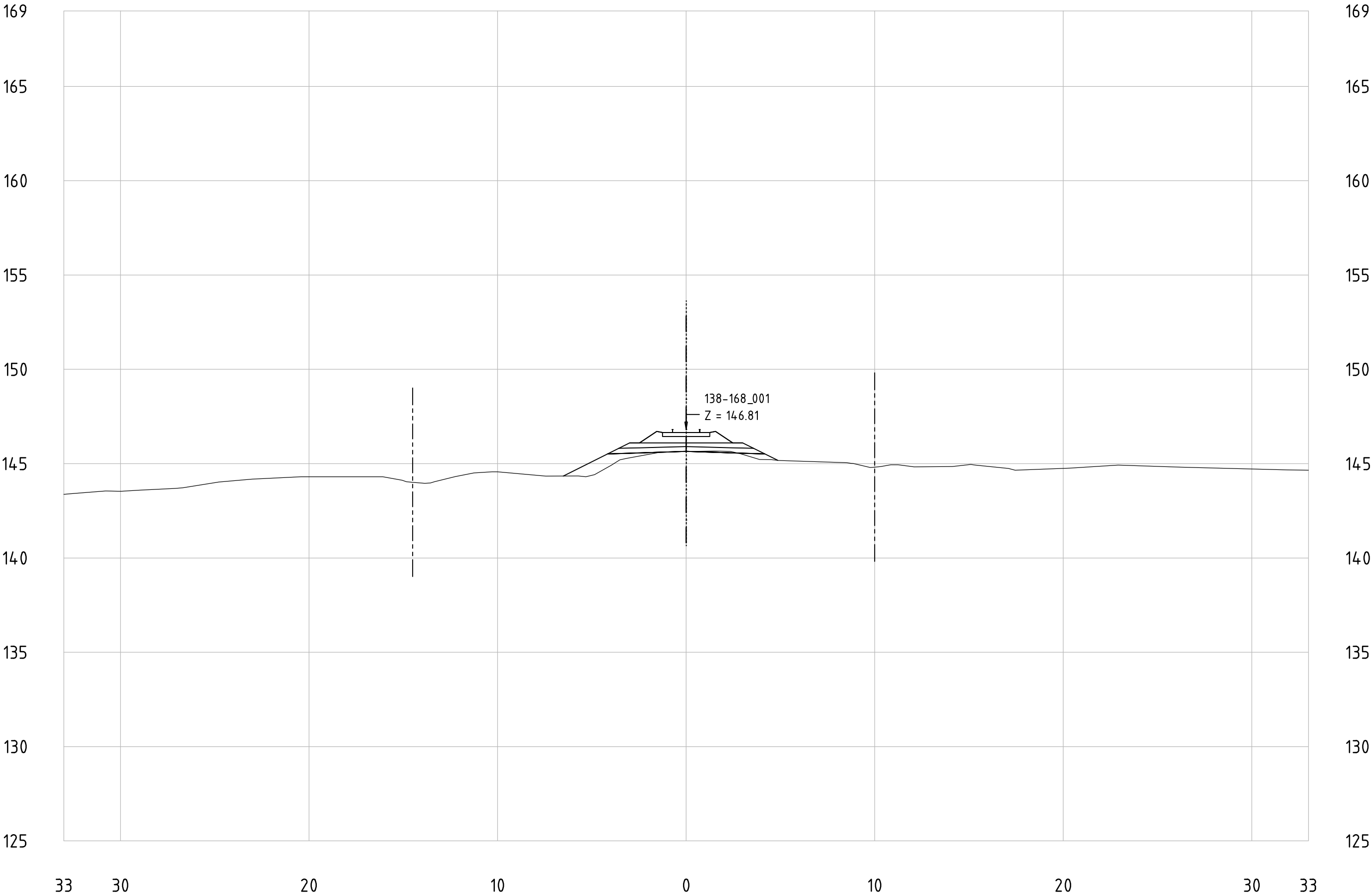


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+500

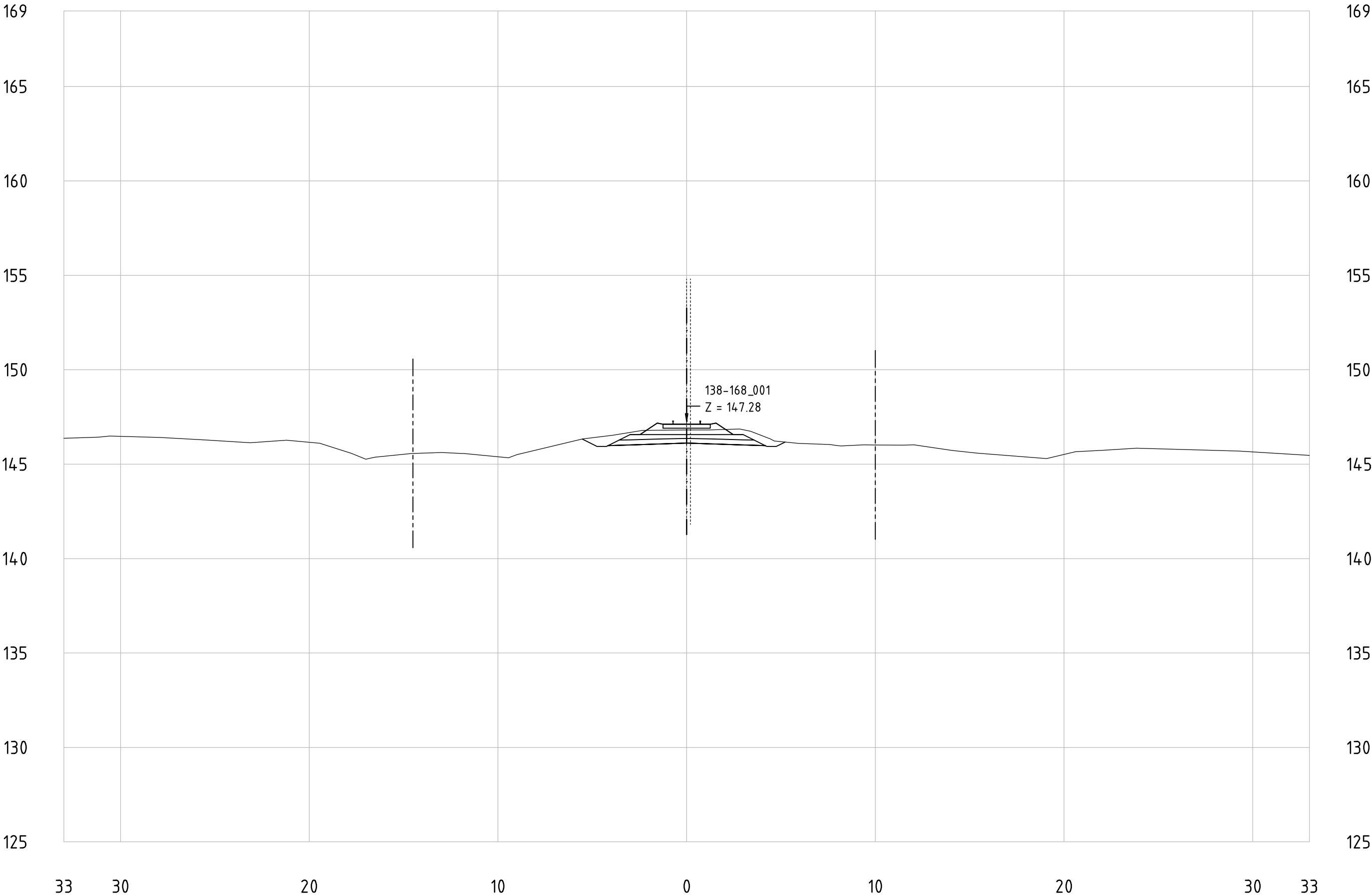


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+600

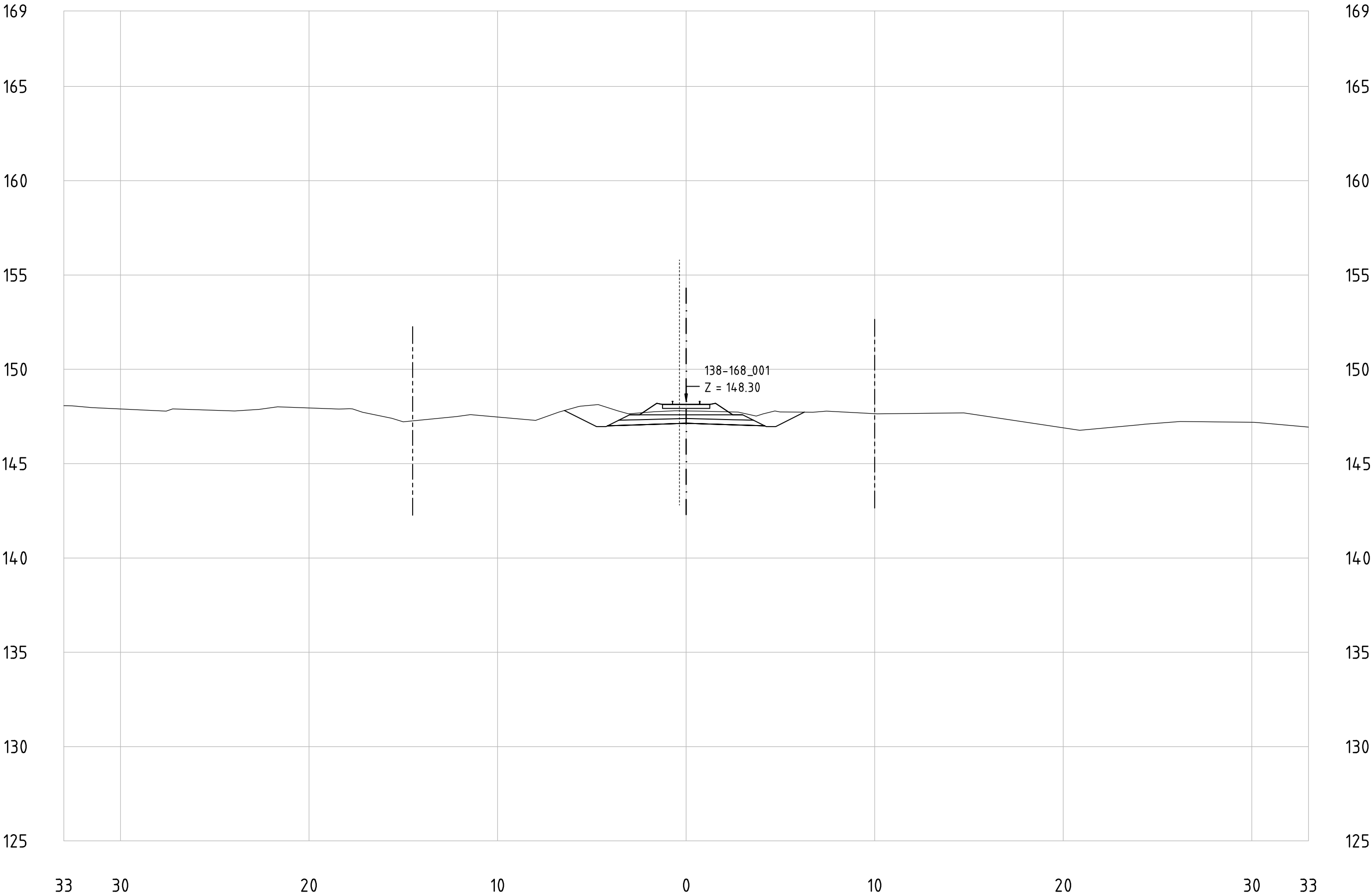


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+700

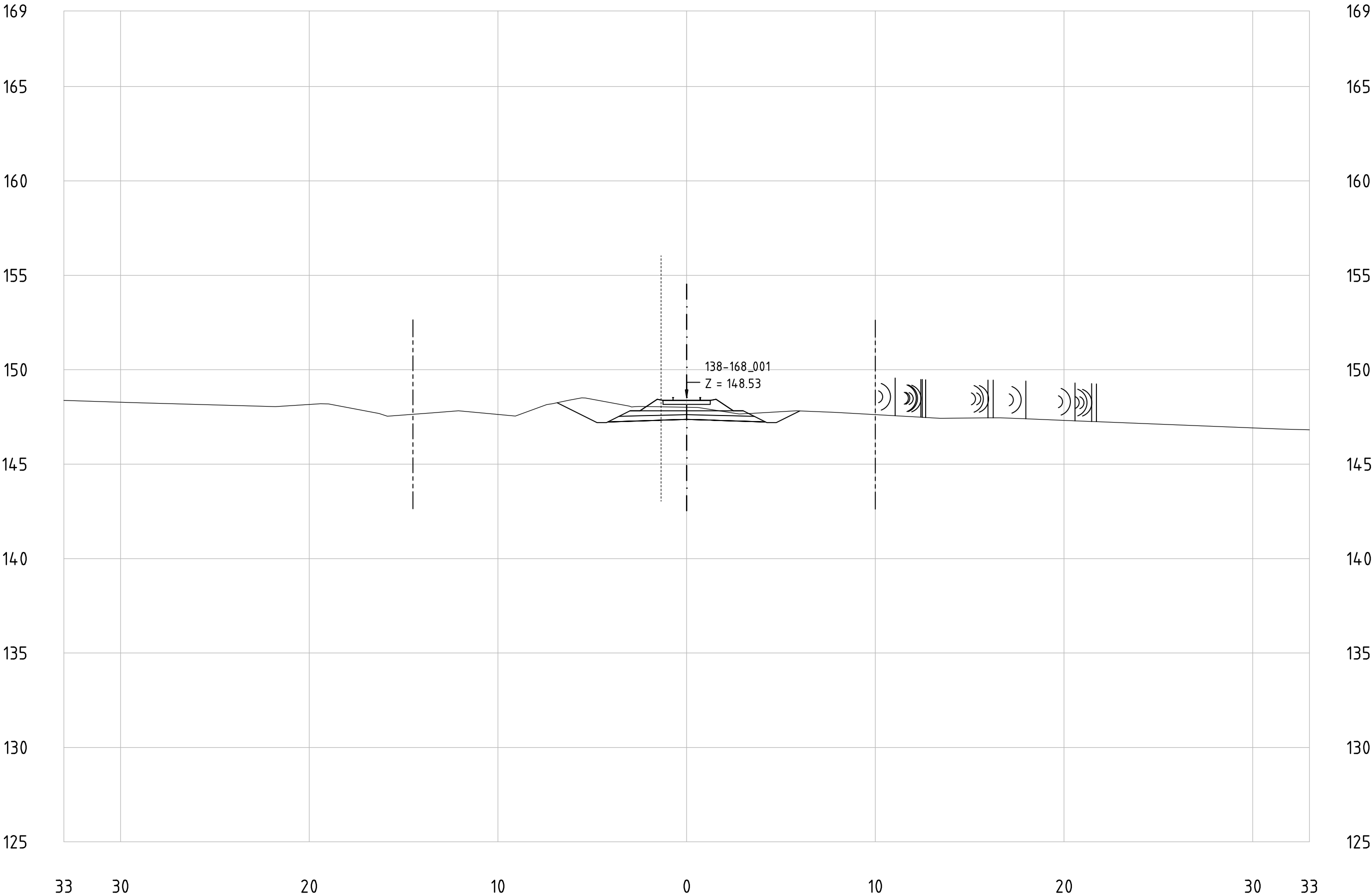


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+800

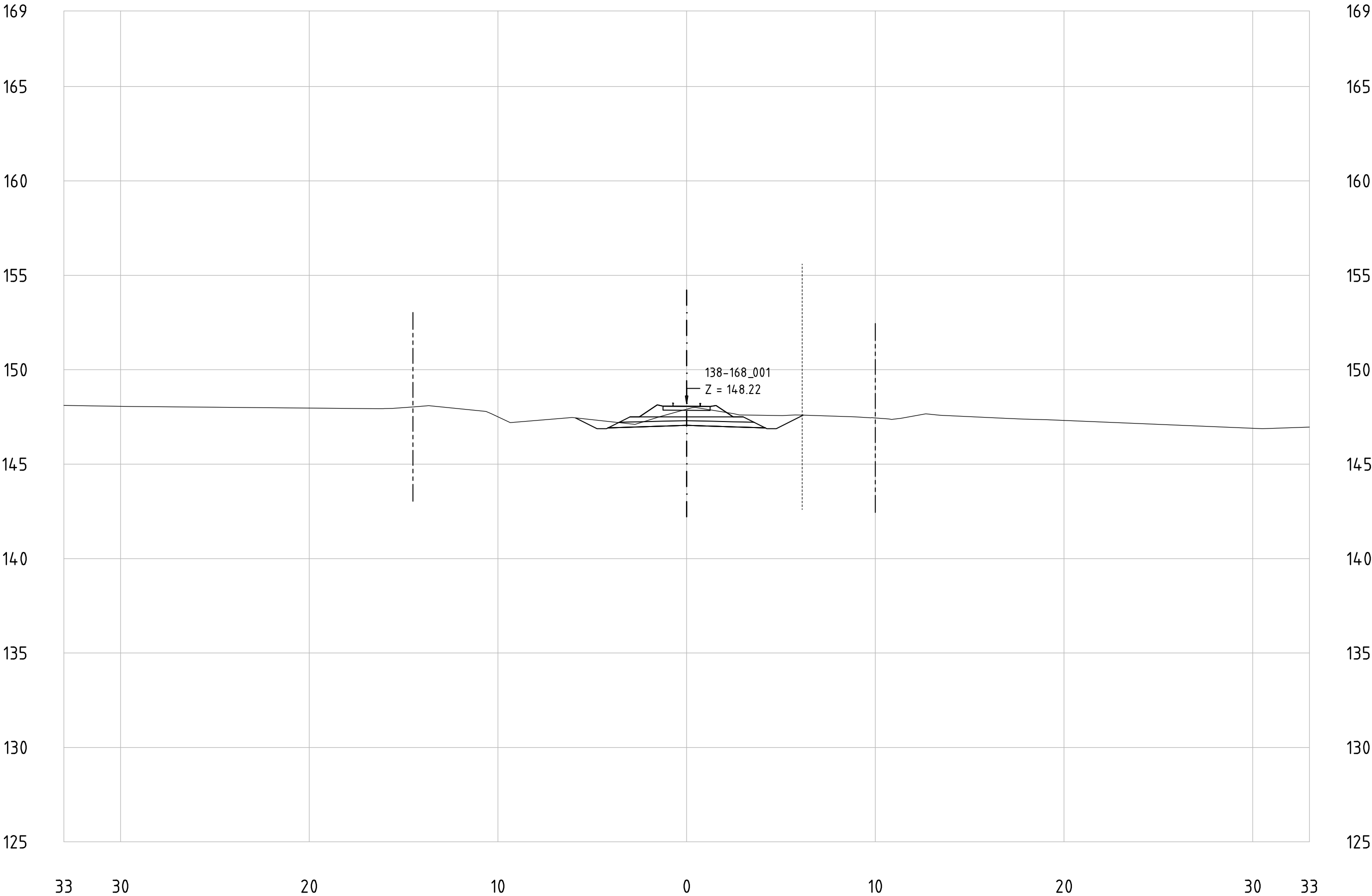


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+900

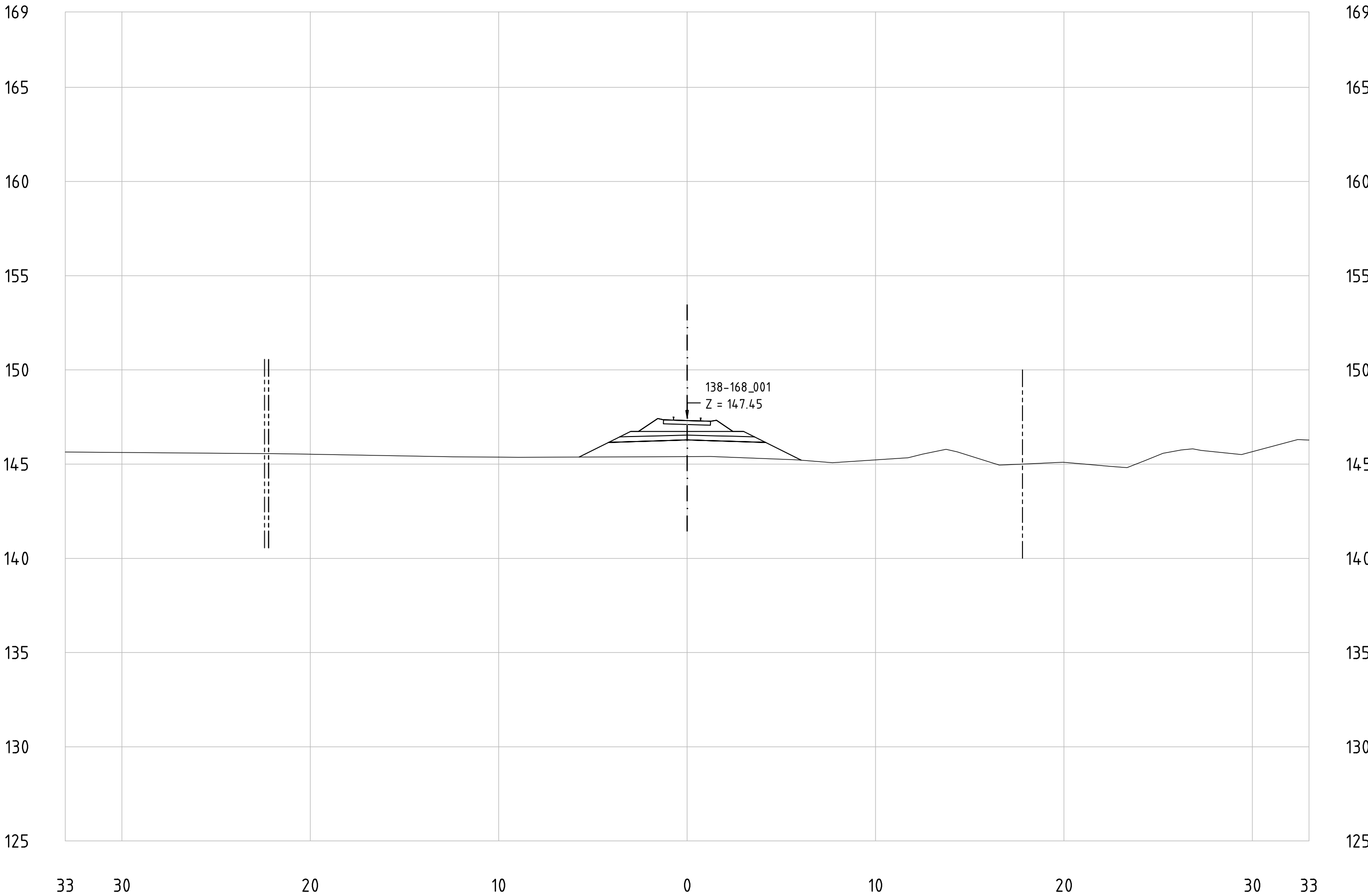


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 153+1000

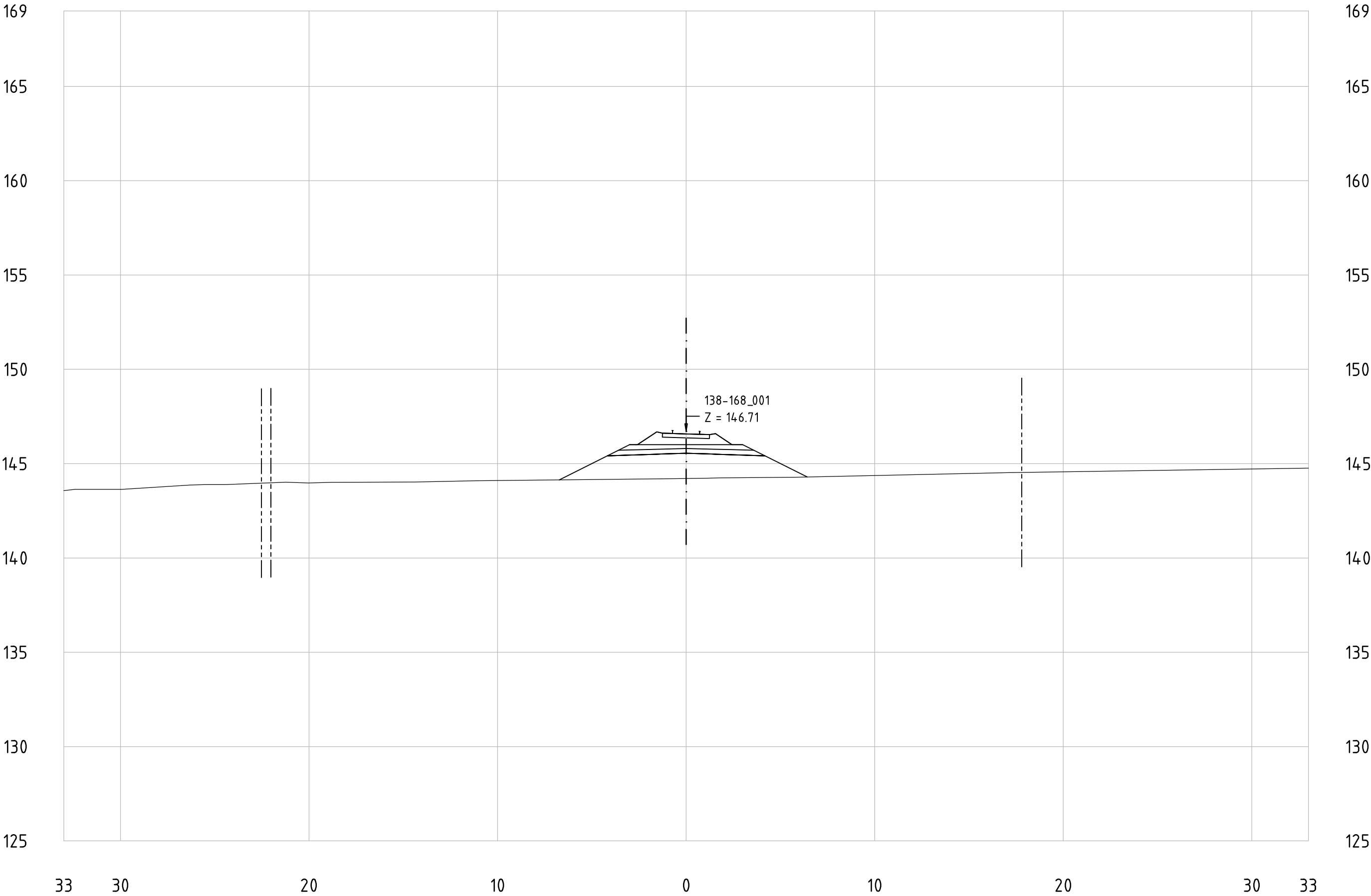


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 154+100

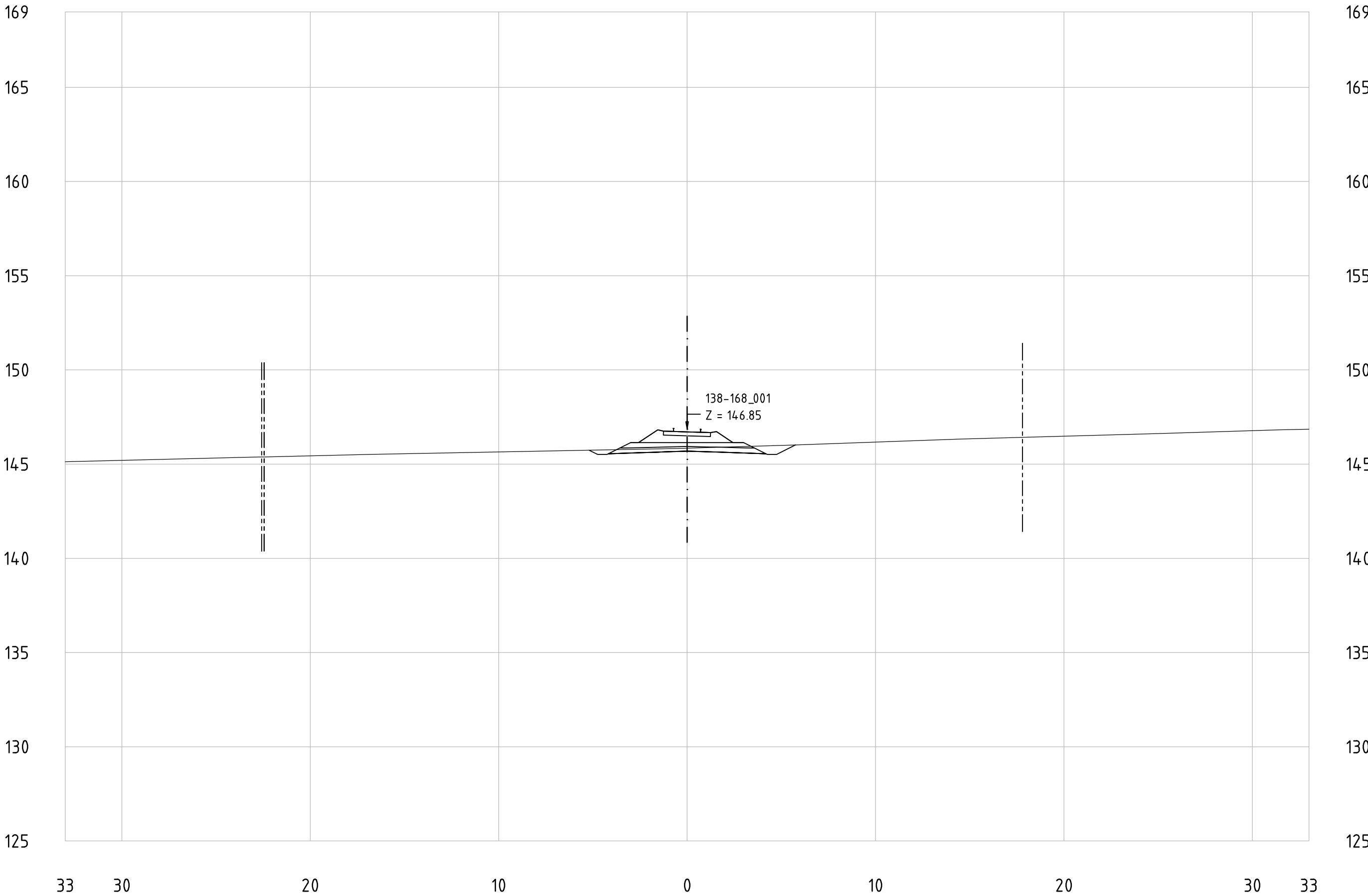


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 154+200

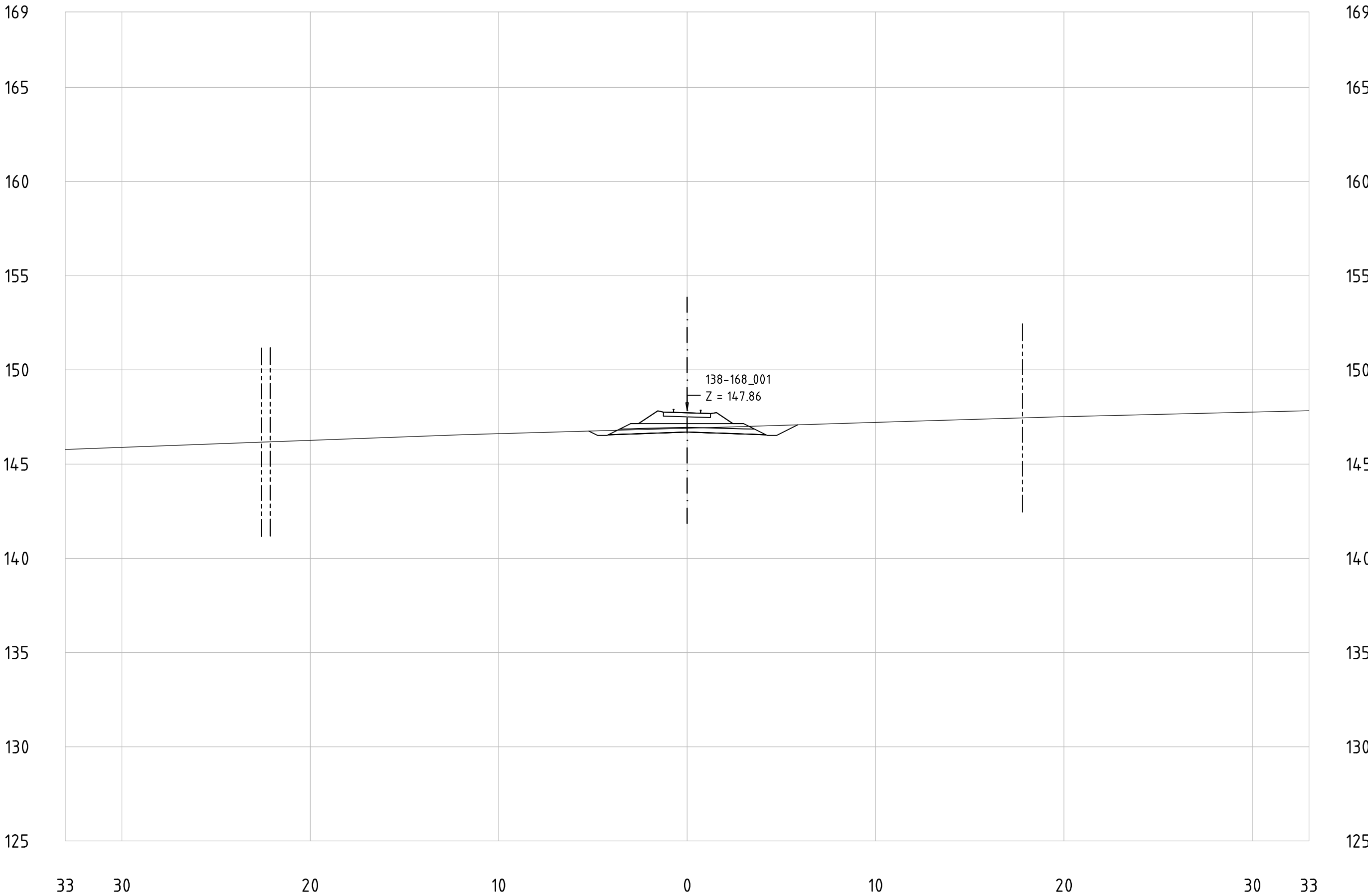


Railway Project

Technical cross-sections 1:200
All dimensions in meters

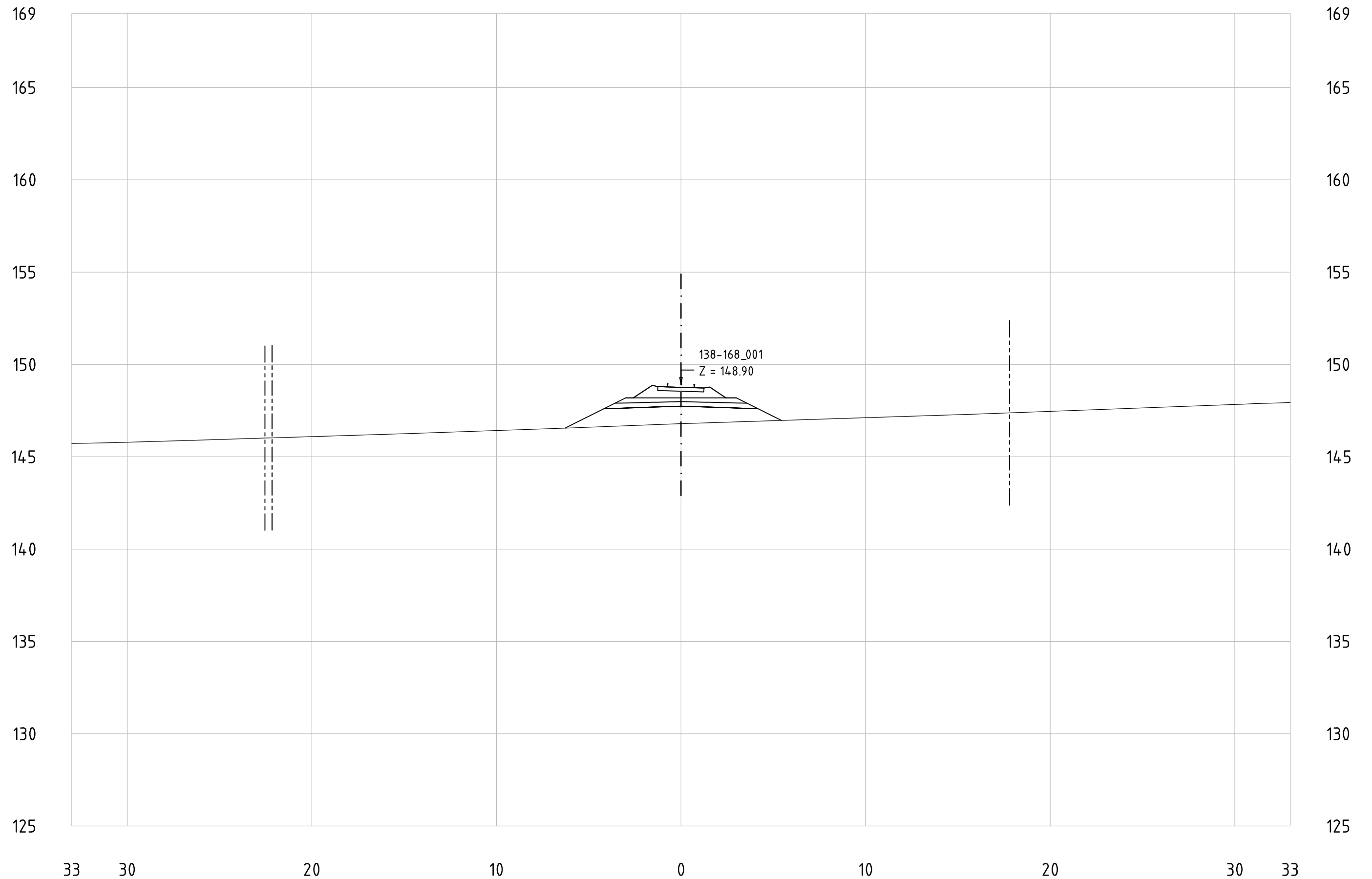
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 154+300



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 154+400

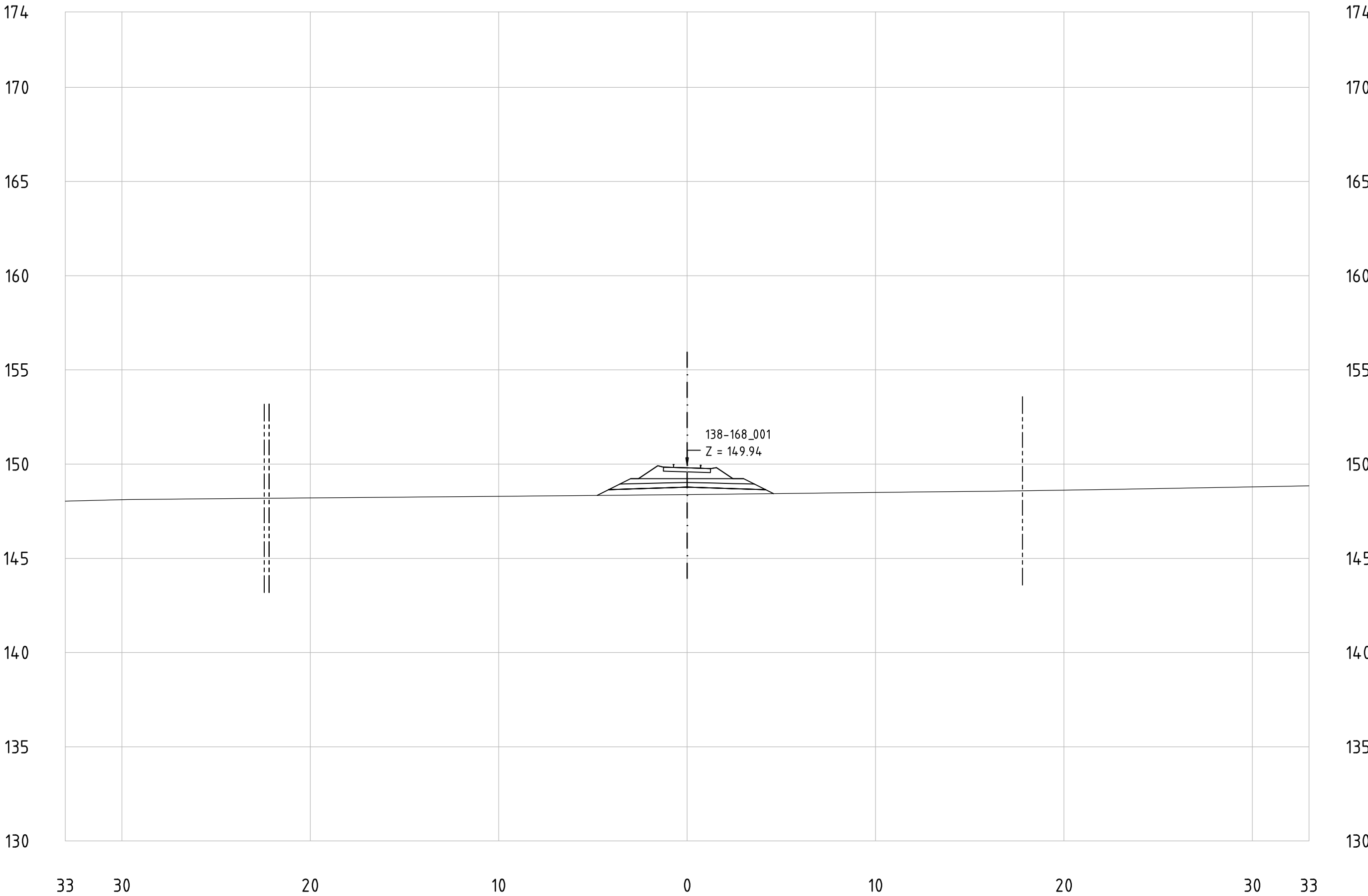


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 154+500

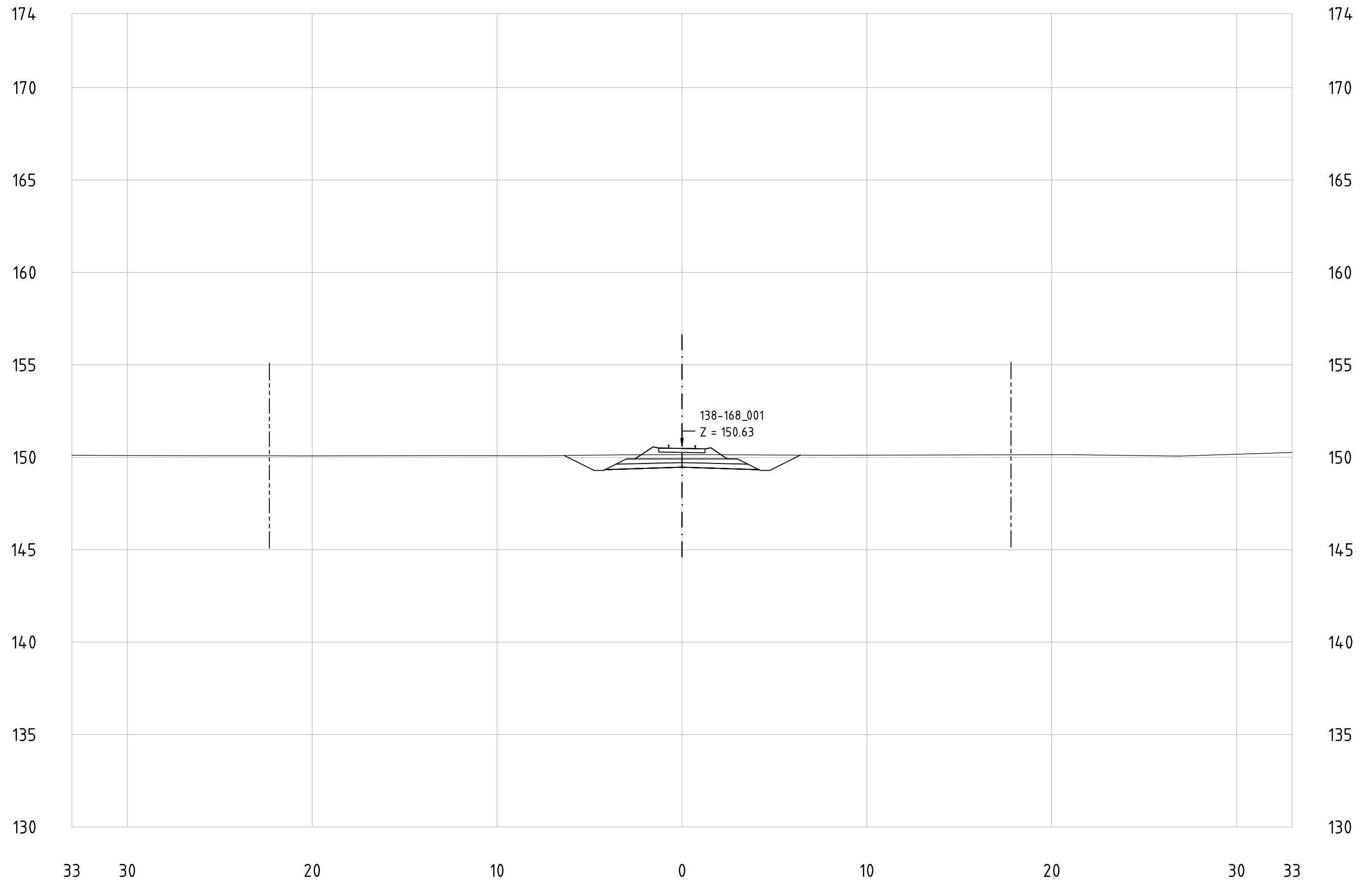


All dimensions in meters

KM 154+600



**MINISTERIO
DE TRANSPORTE
Y OBRAS PÚBLICAS**

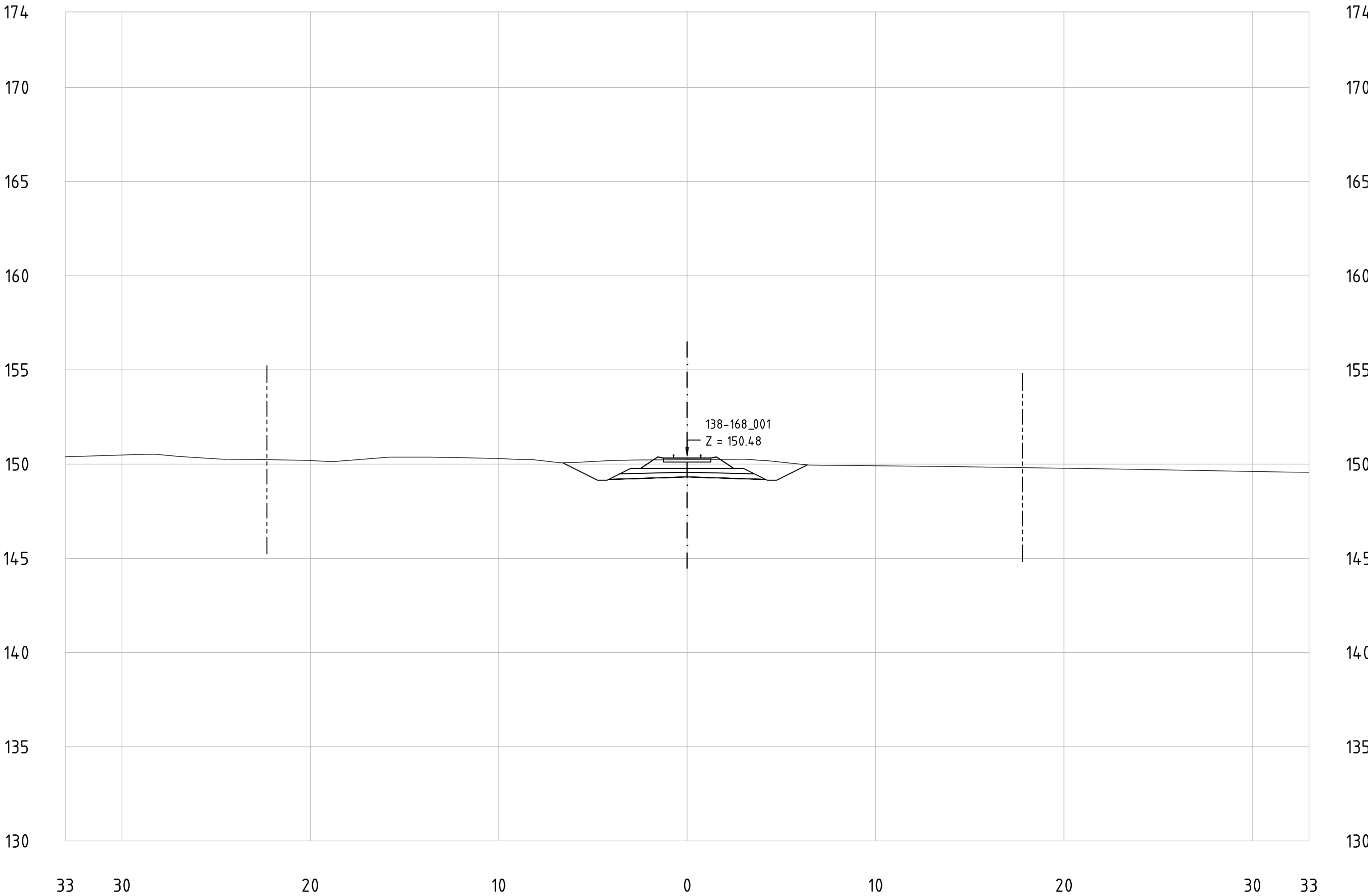


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 154+700

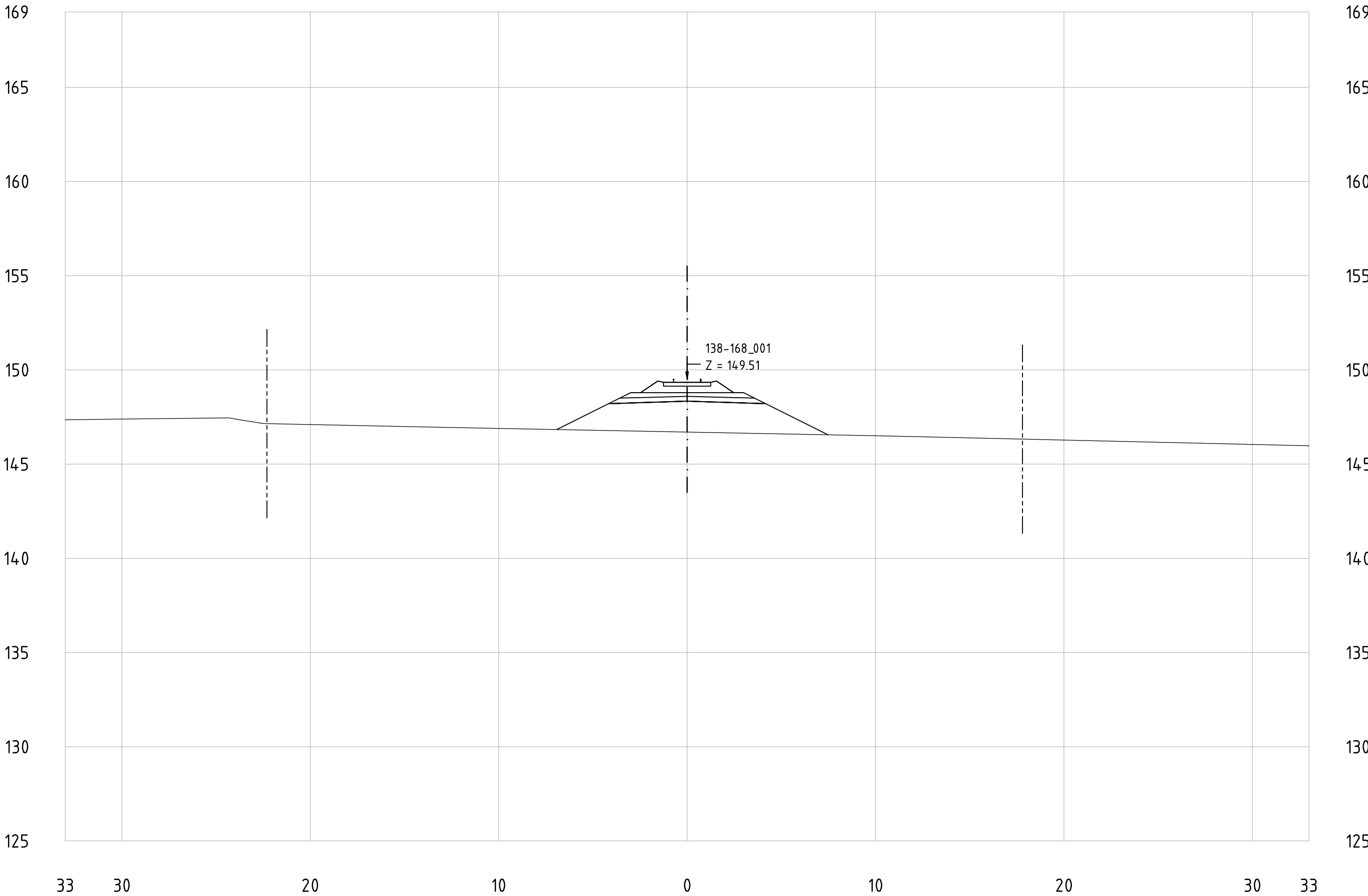


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 154+800

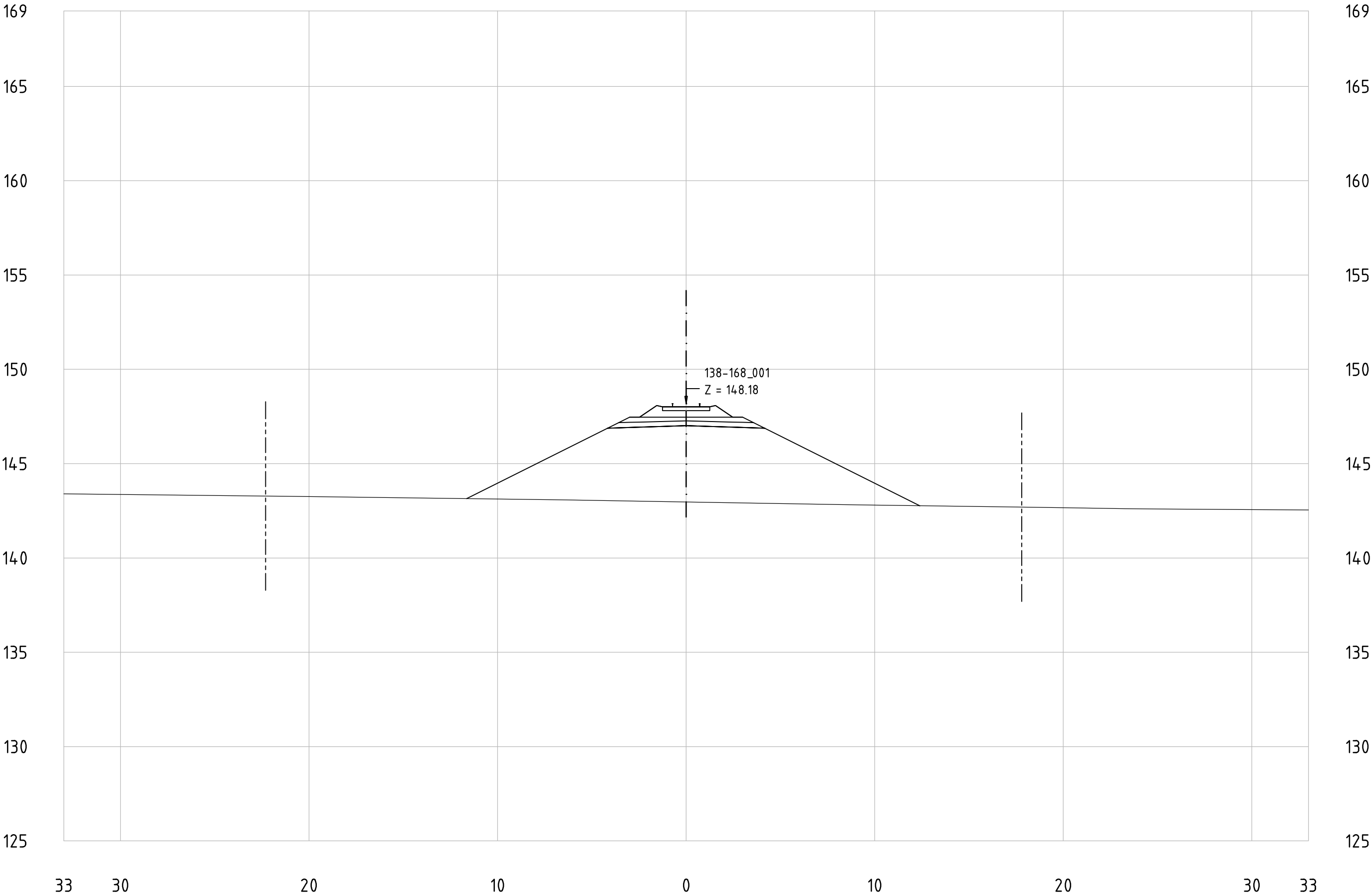


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 154+900

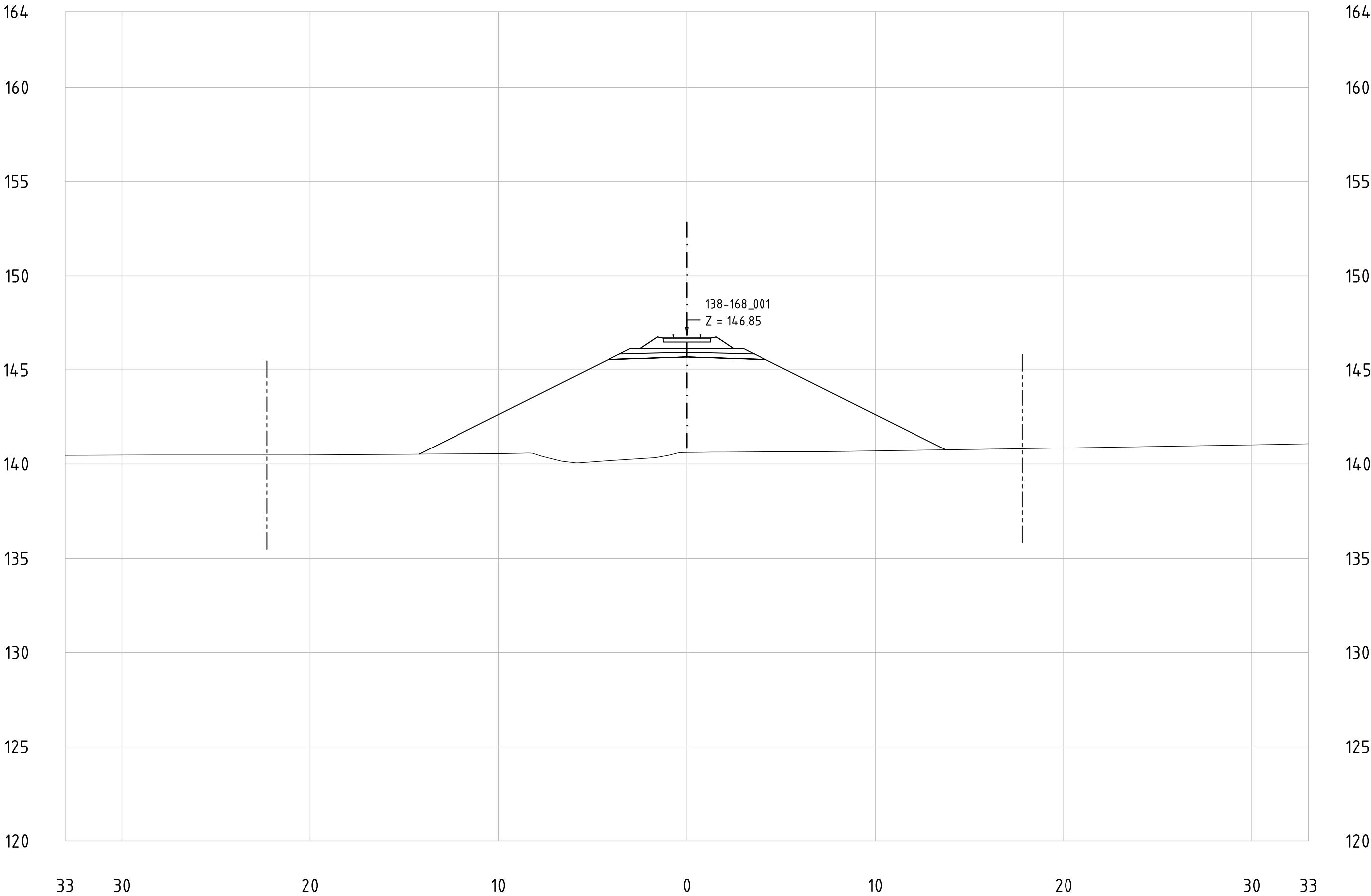


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 154+1000

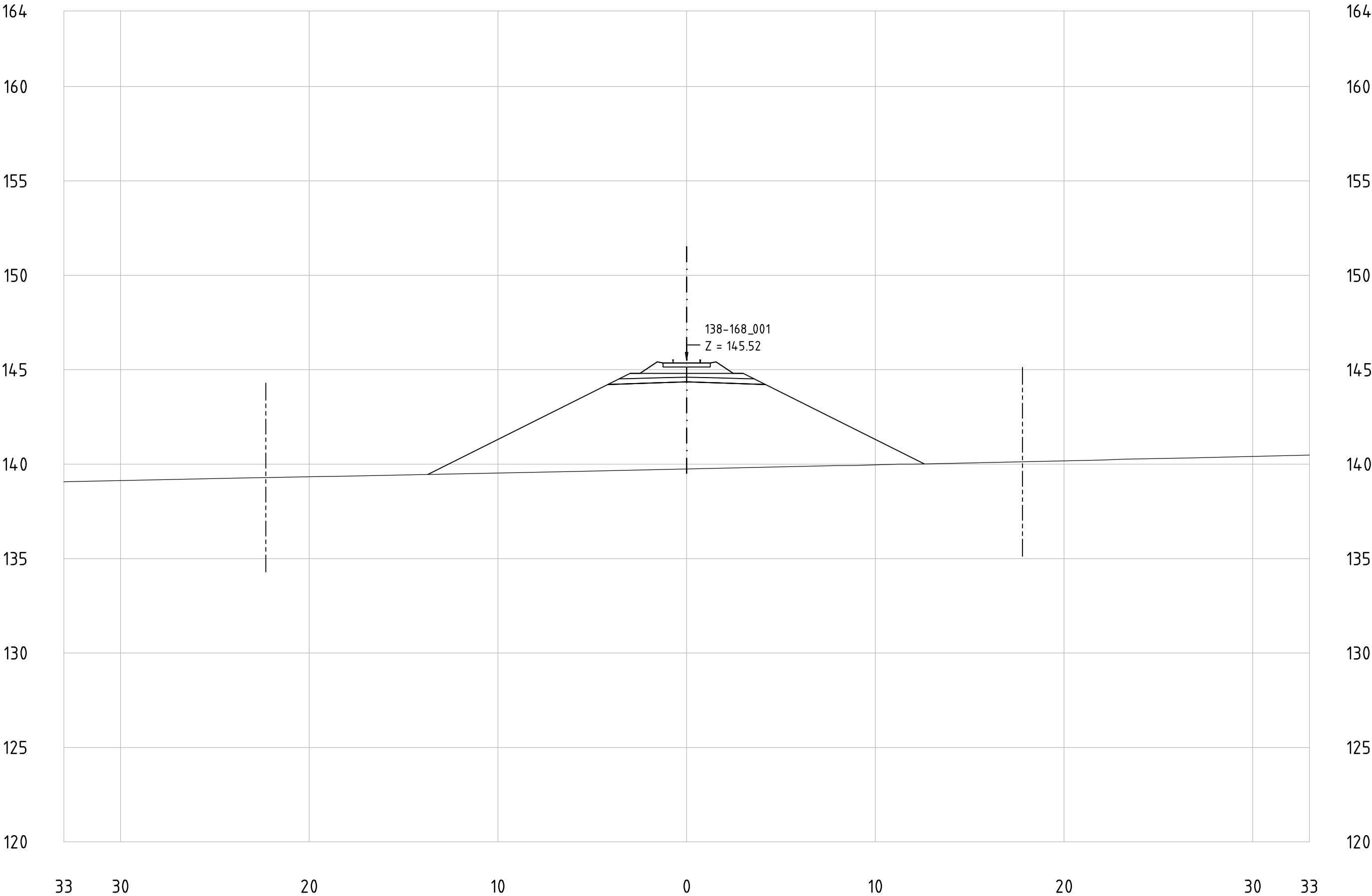


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+100

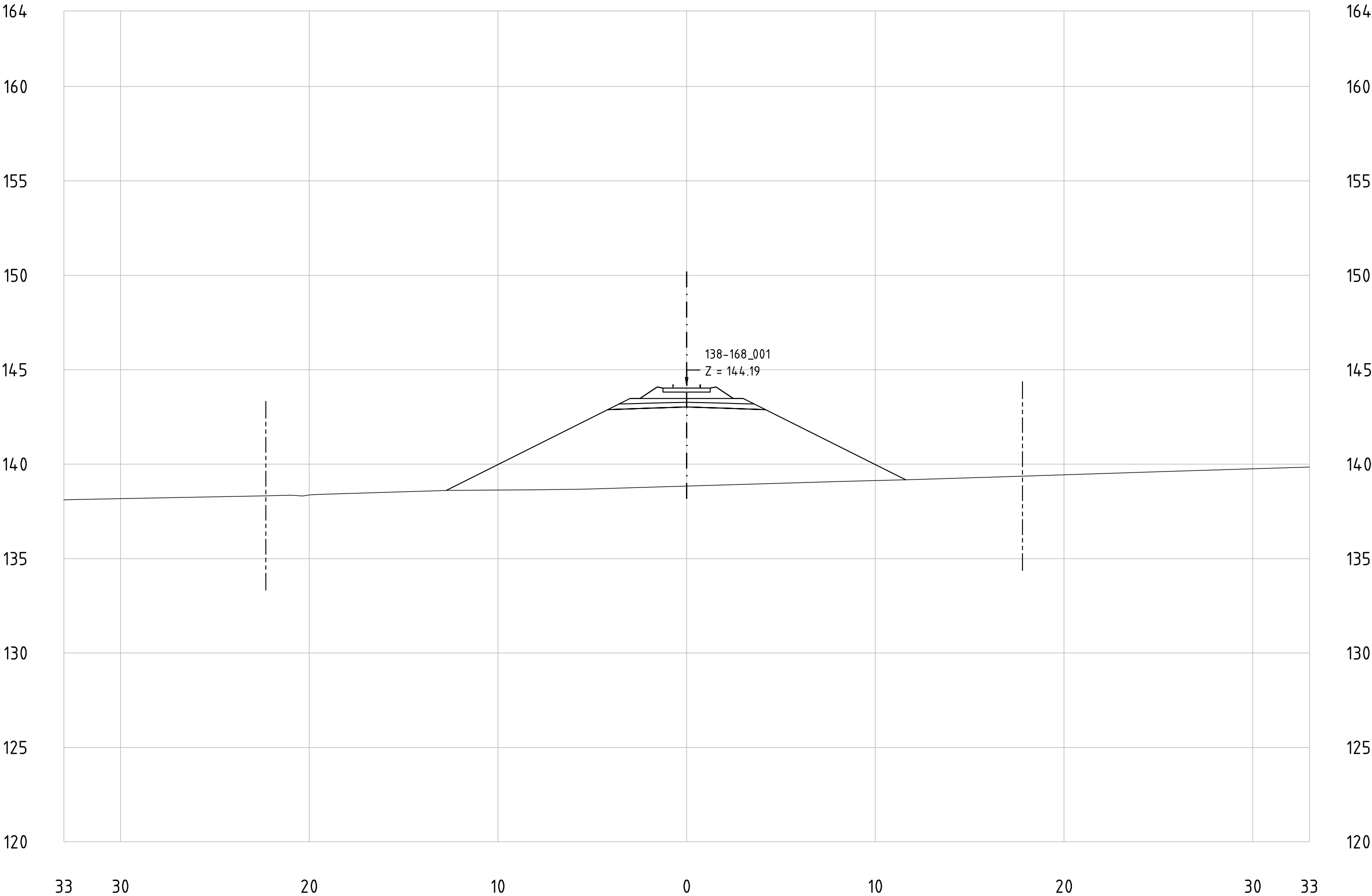


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+200

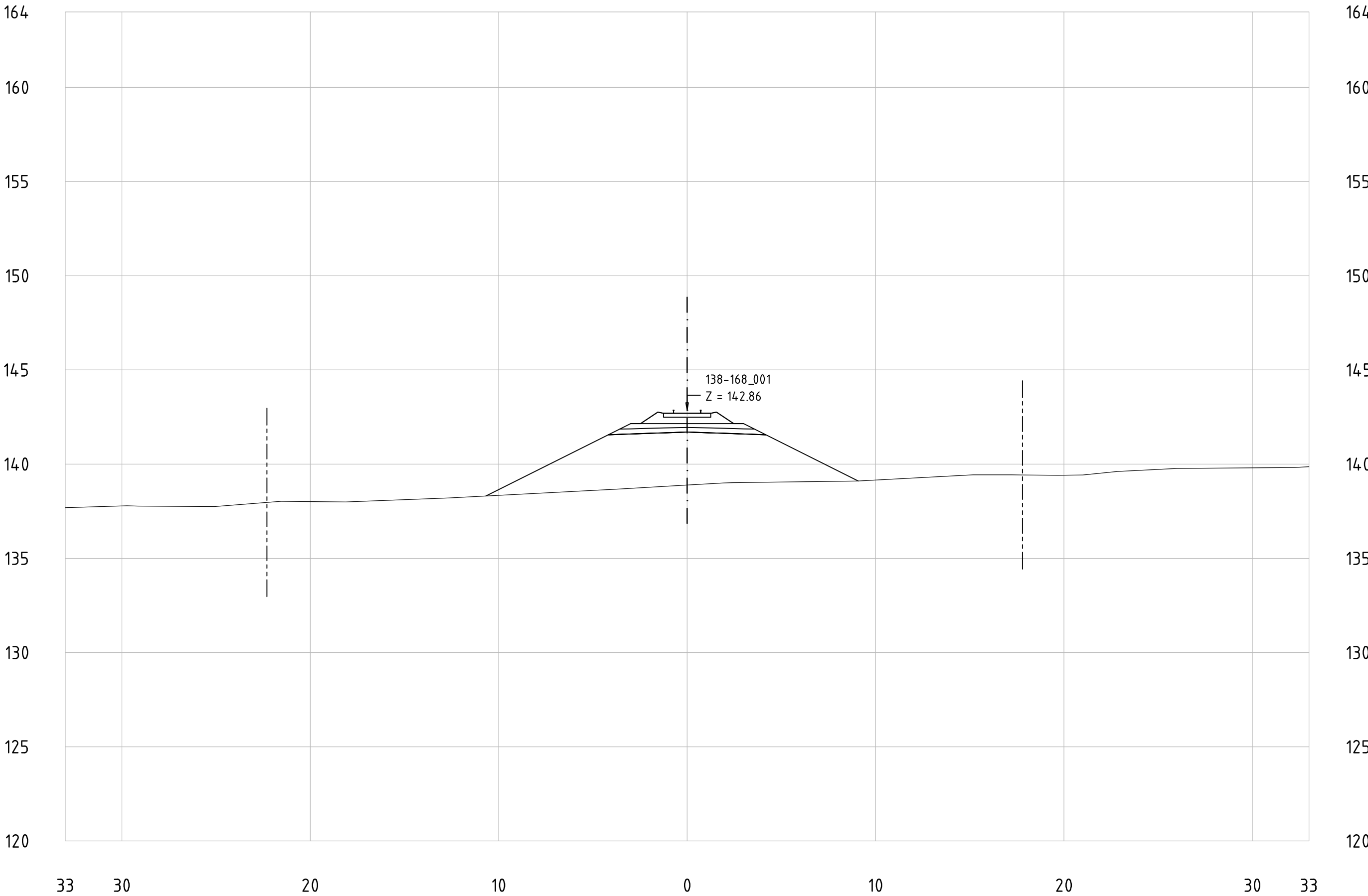


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+300

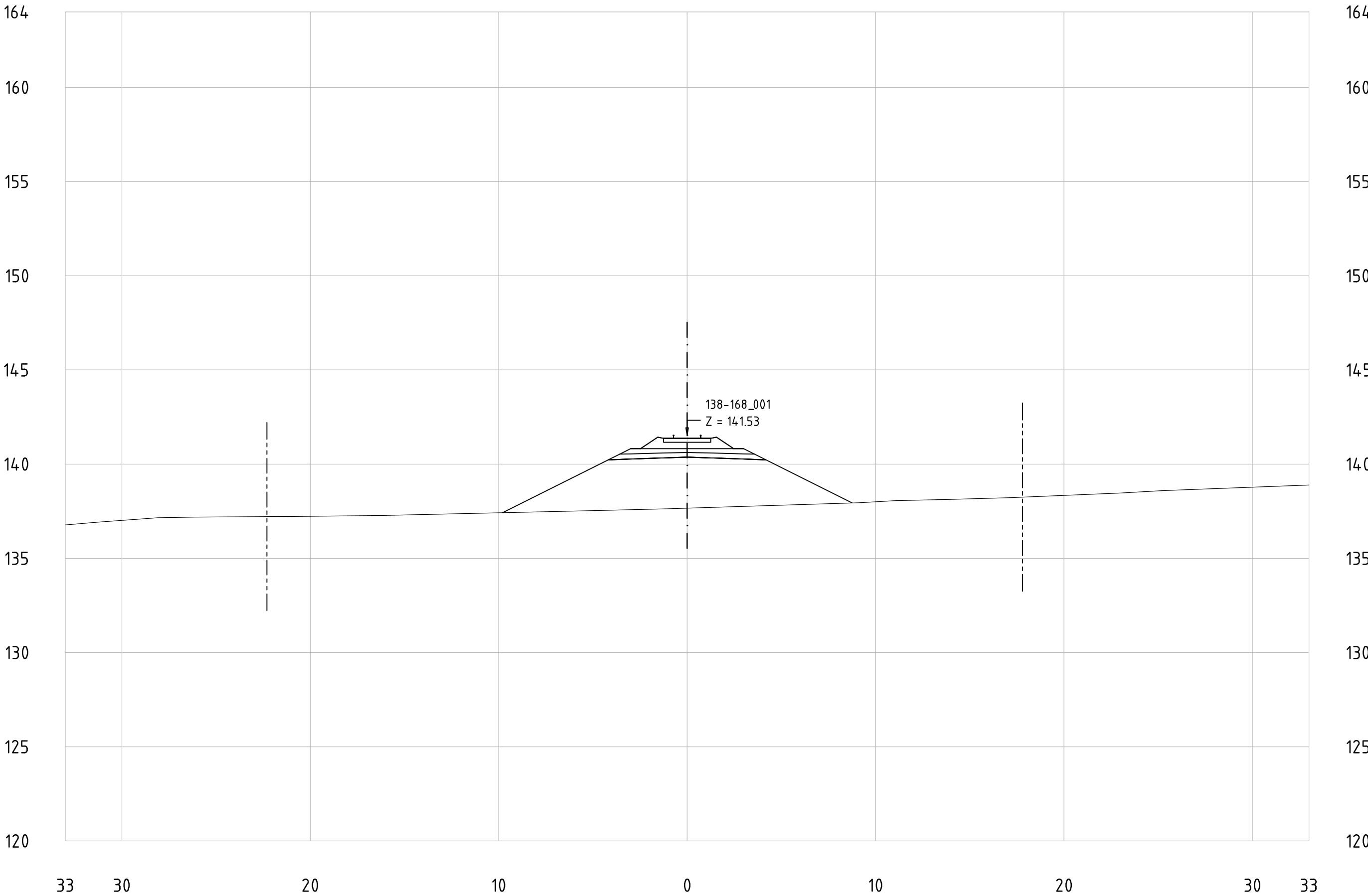


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+400

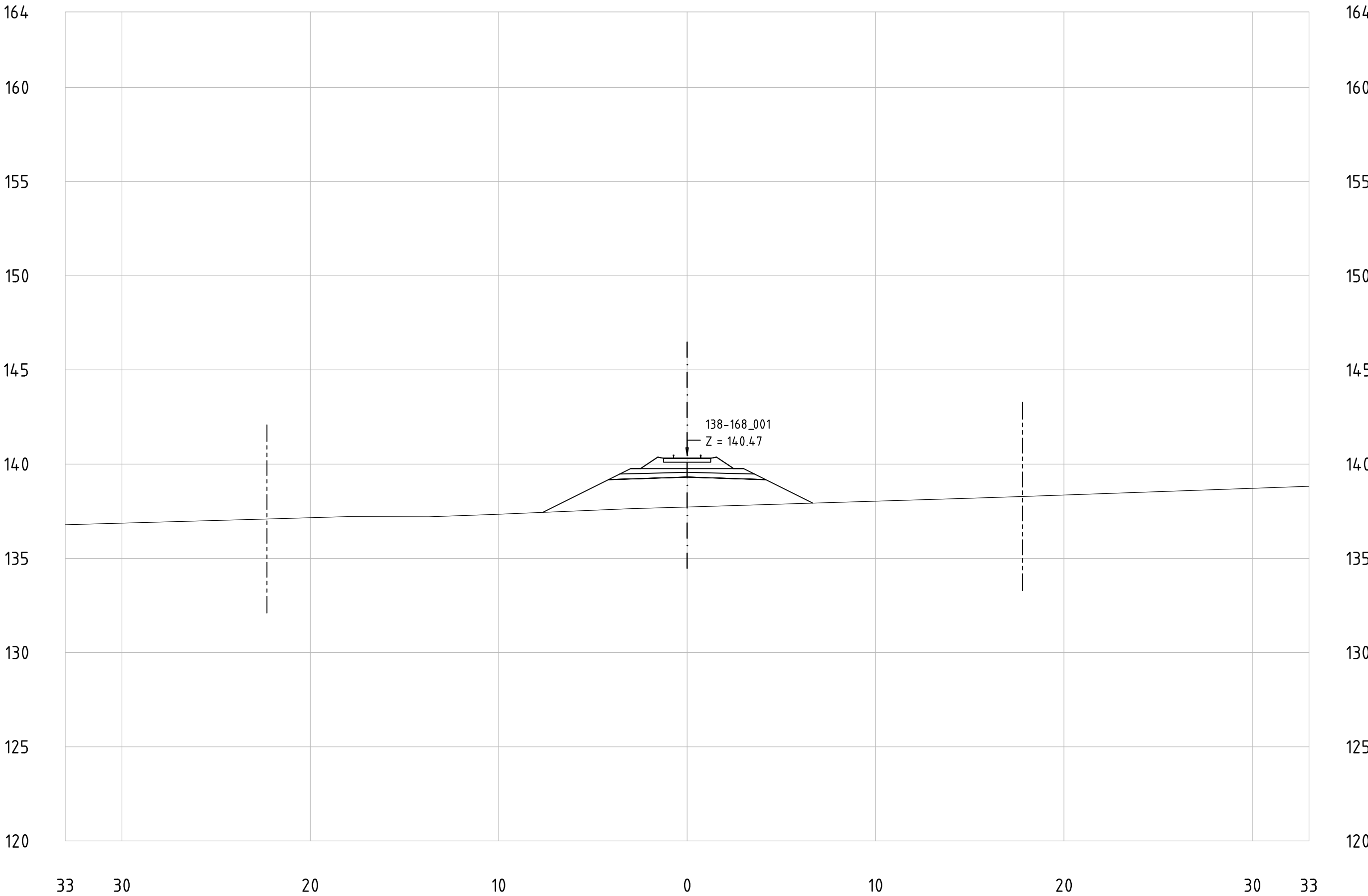


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+500

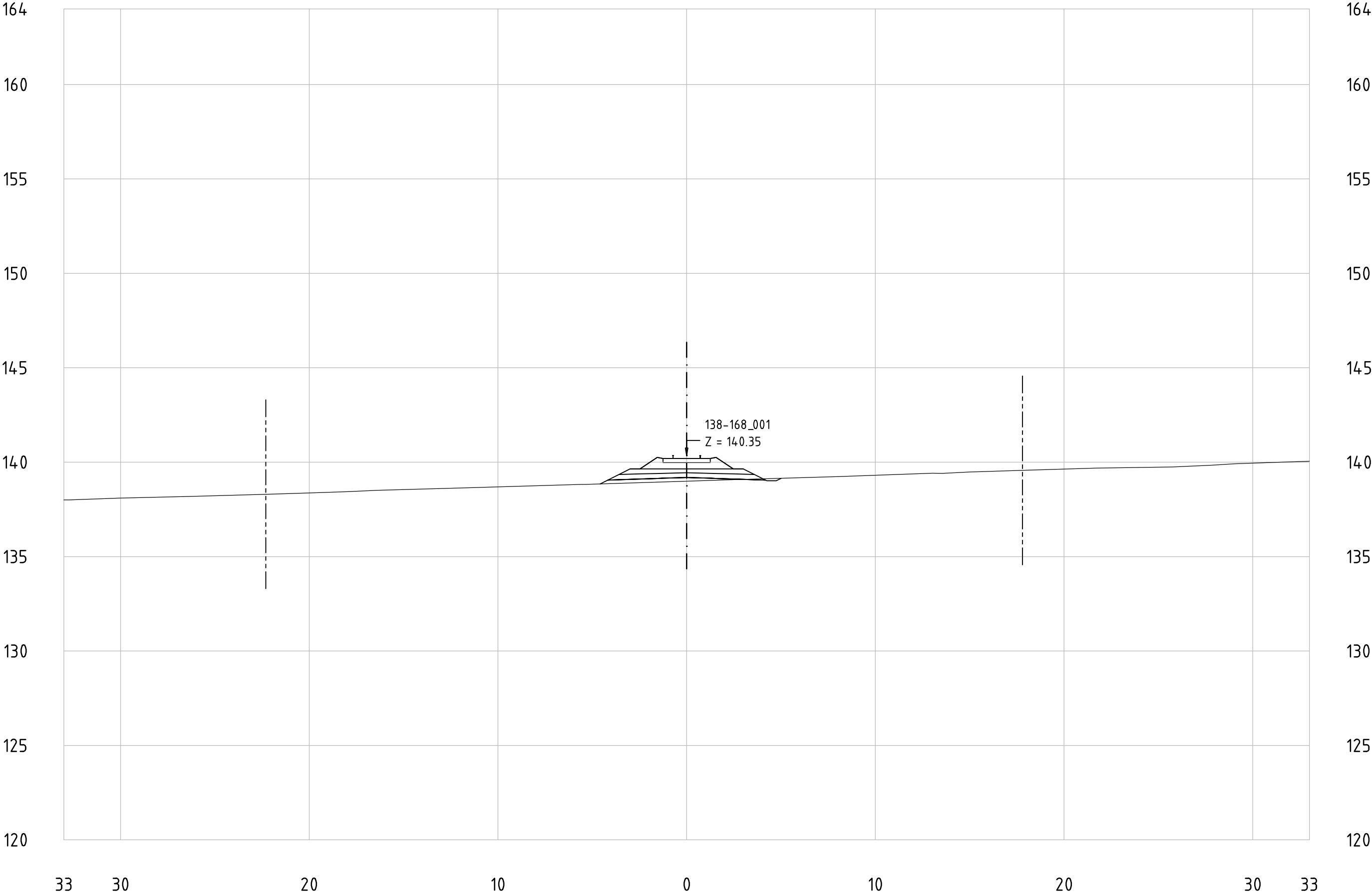


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+600

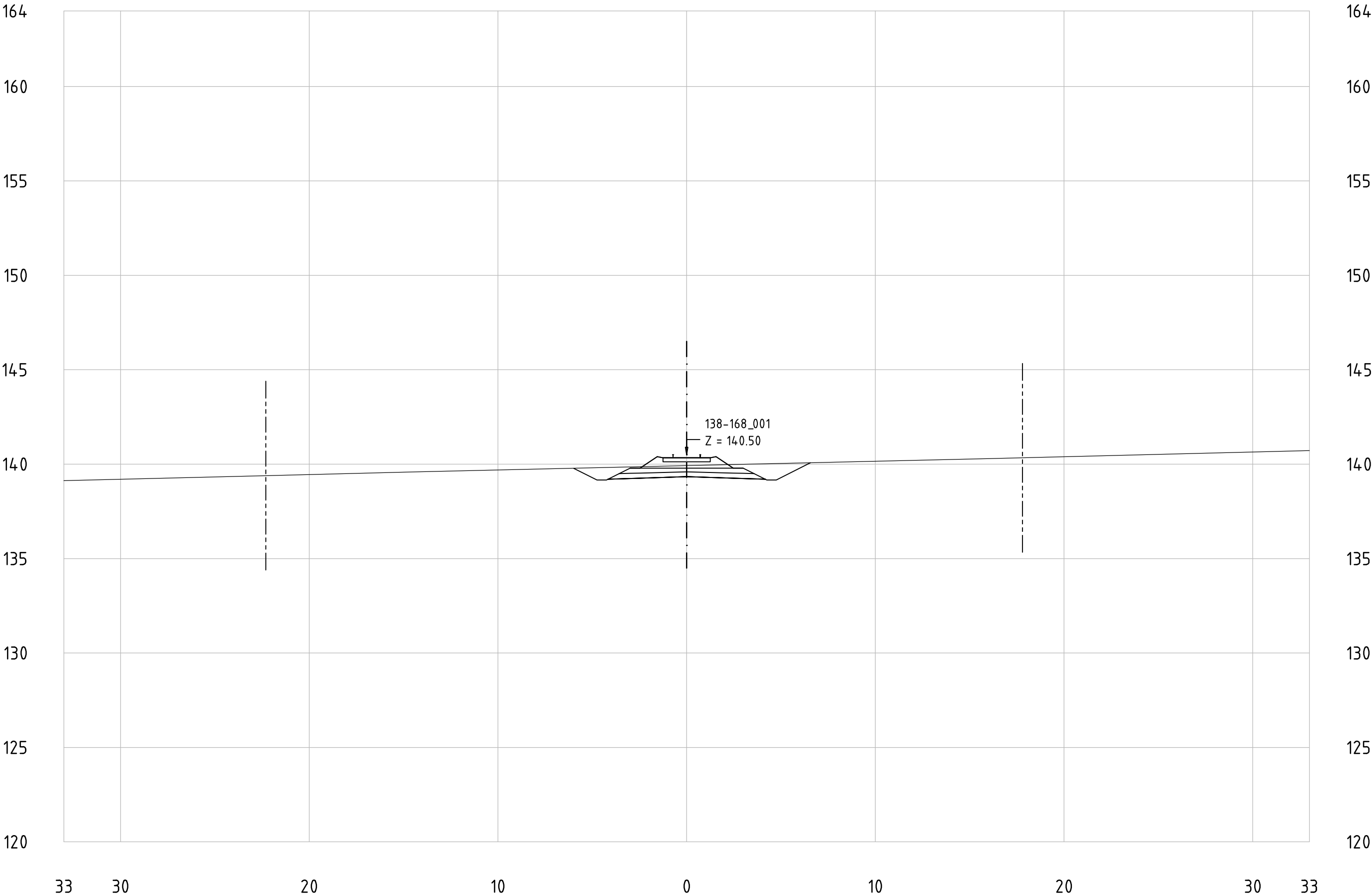


Railway Project



Technical cross-sections 1:200
All dimensions in meters

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

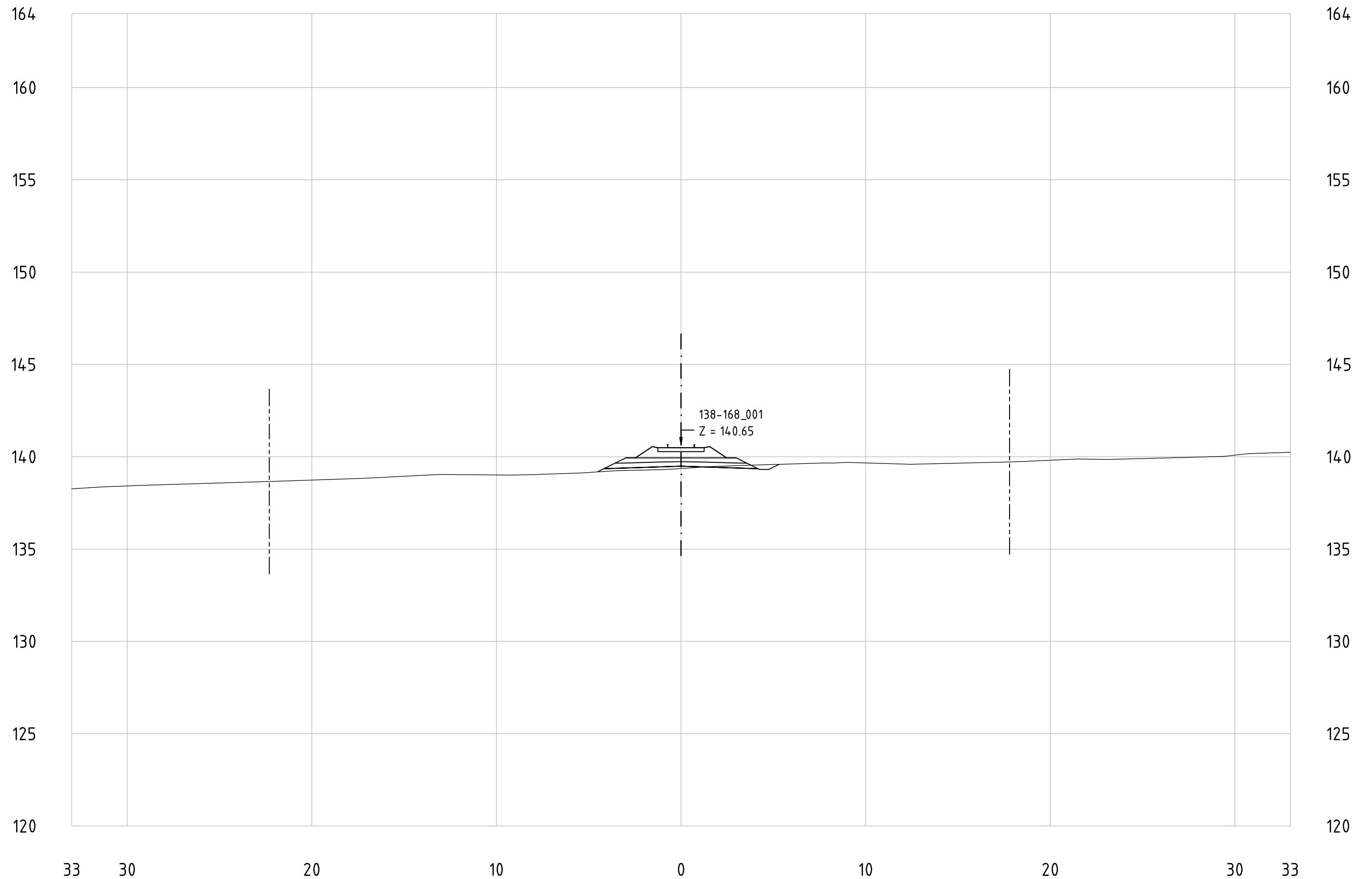
138-168_001
KM 155+700



Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+800

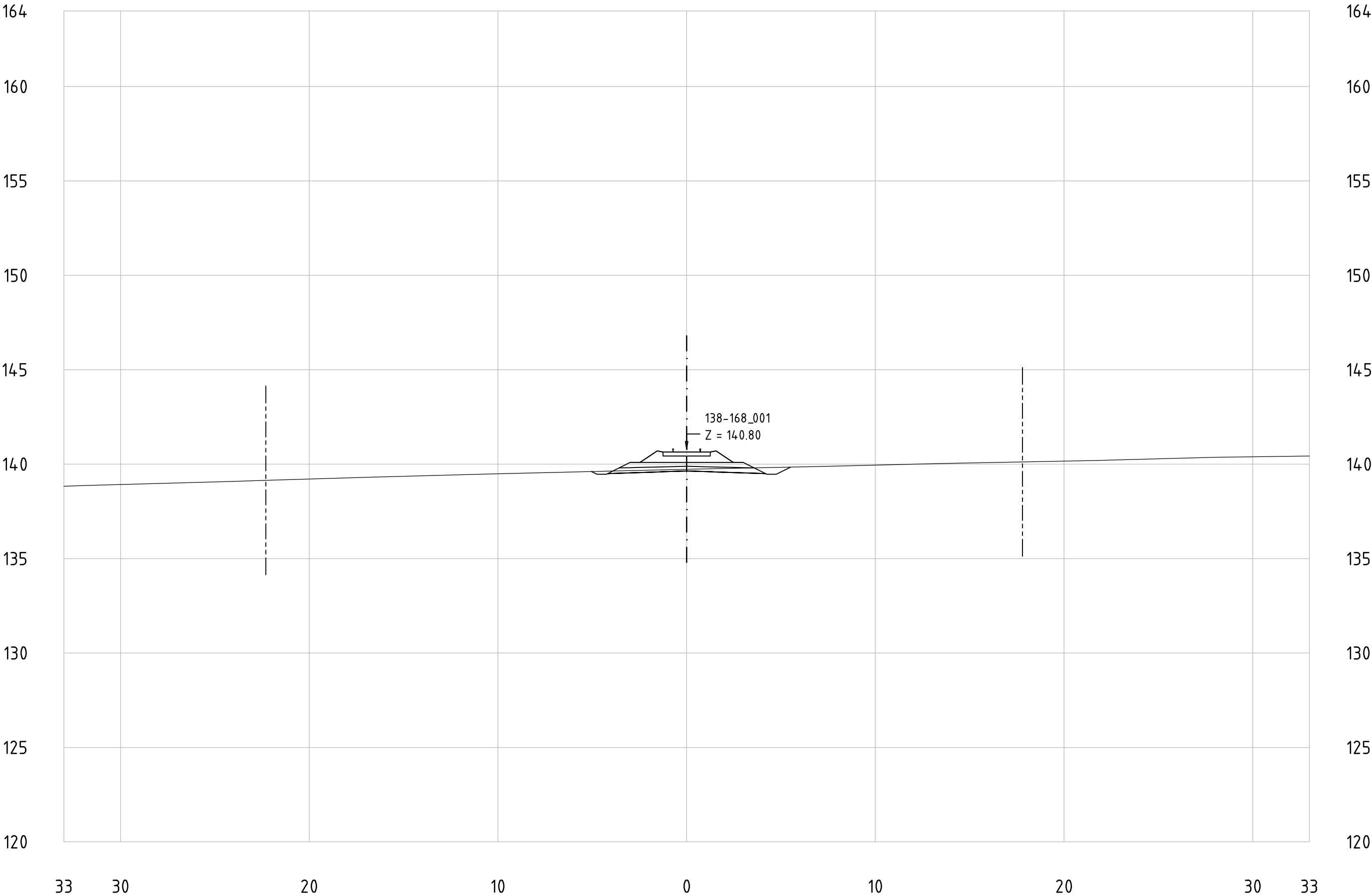


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 155+900

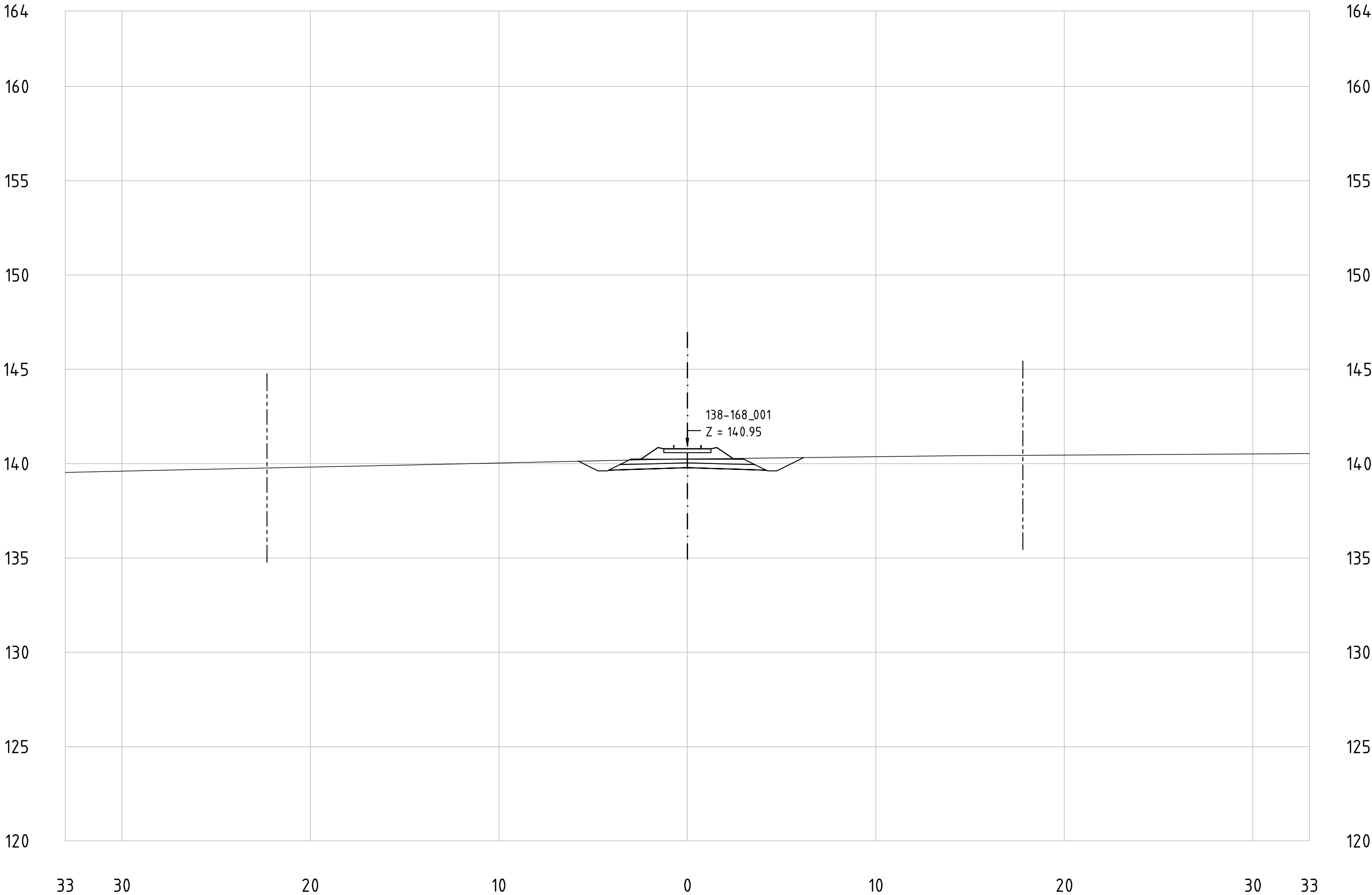


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+000

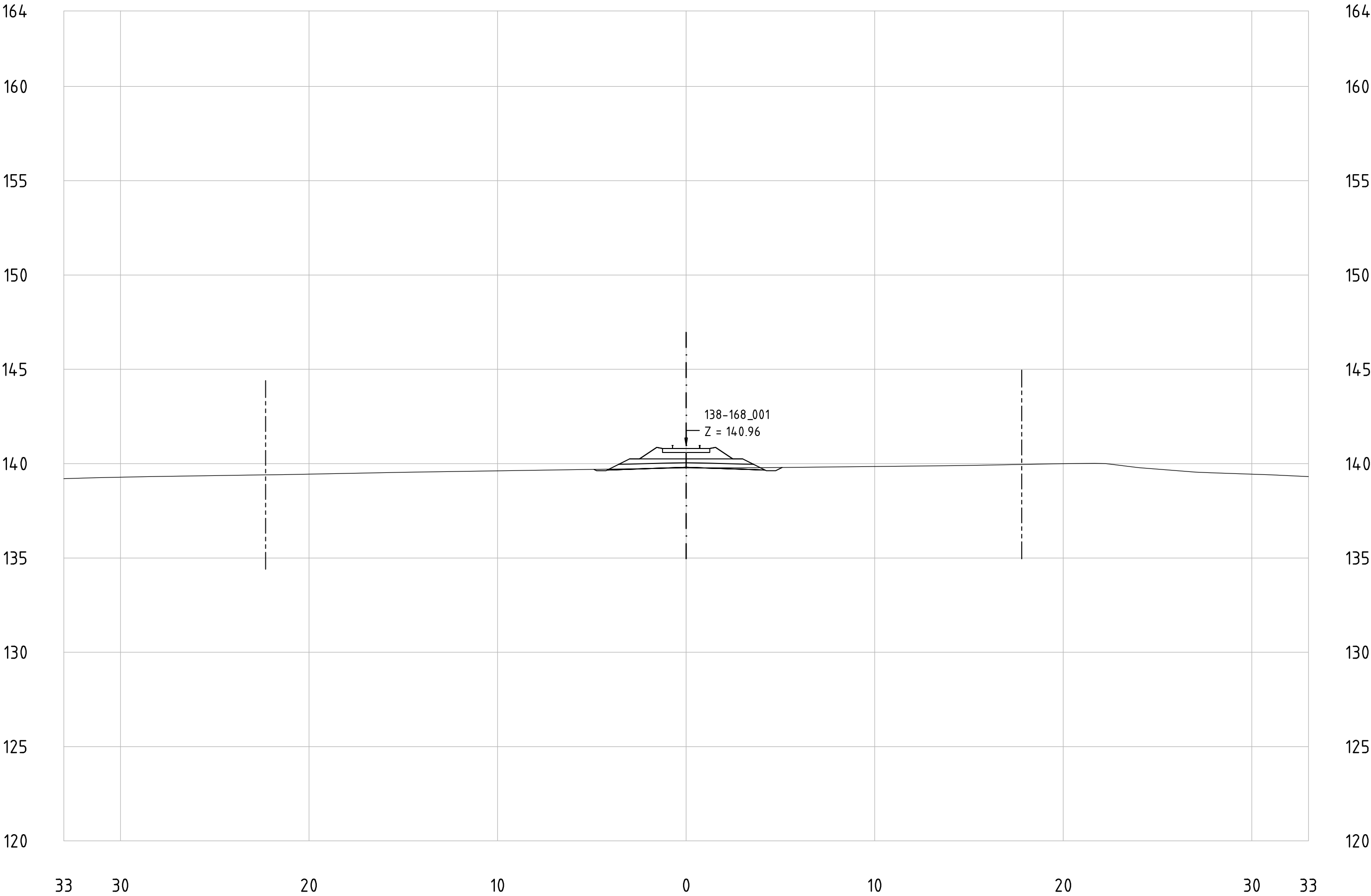


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+100

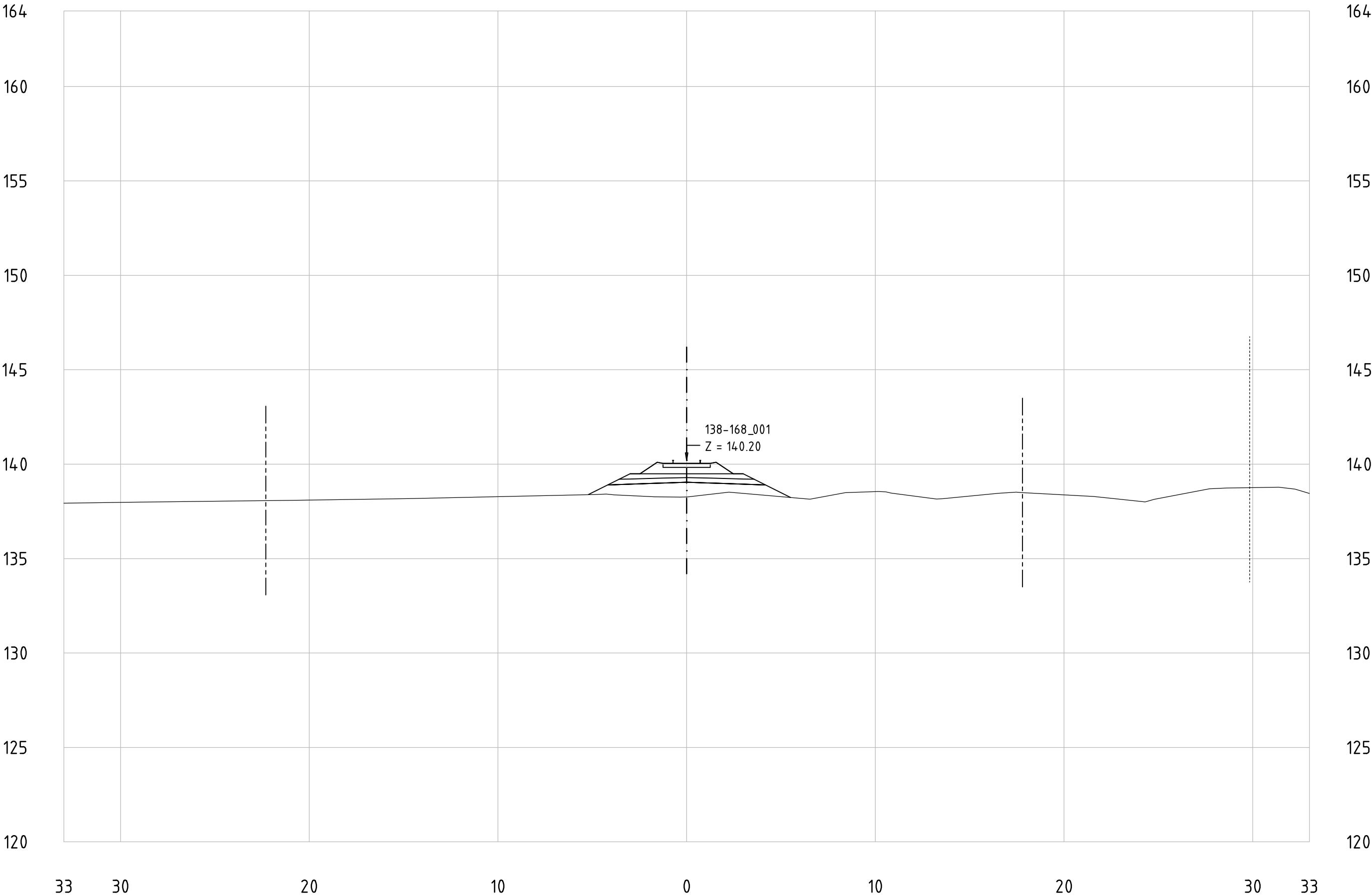


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+200

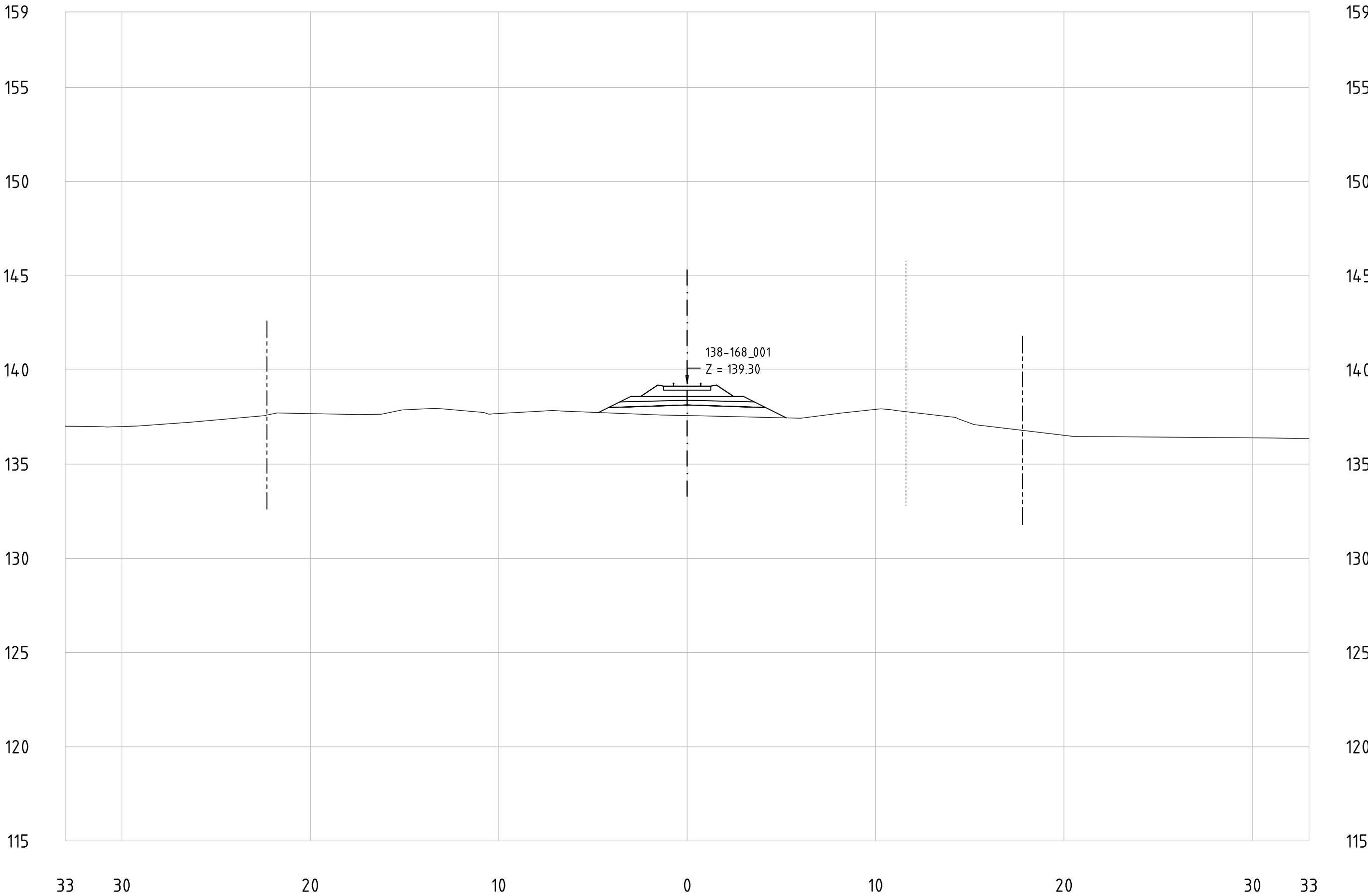


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+300

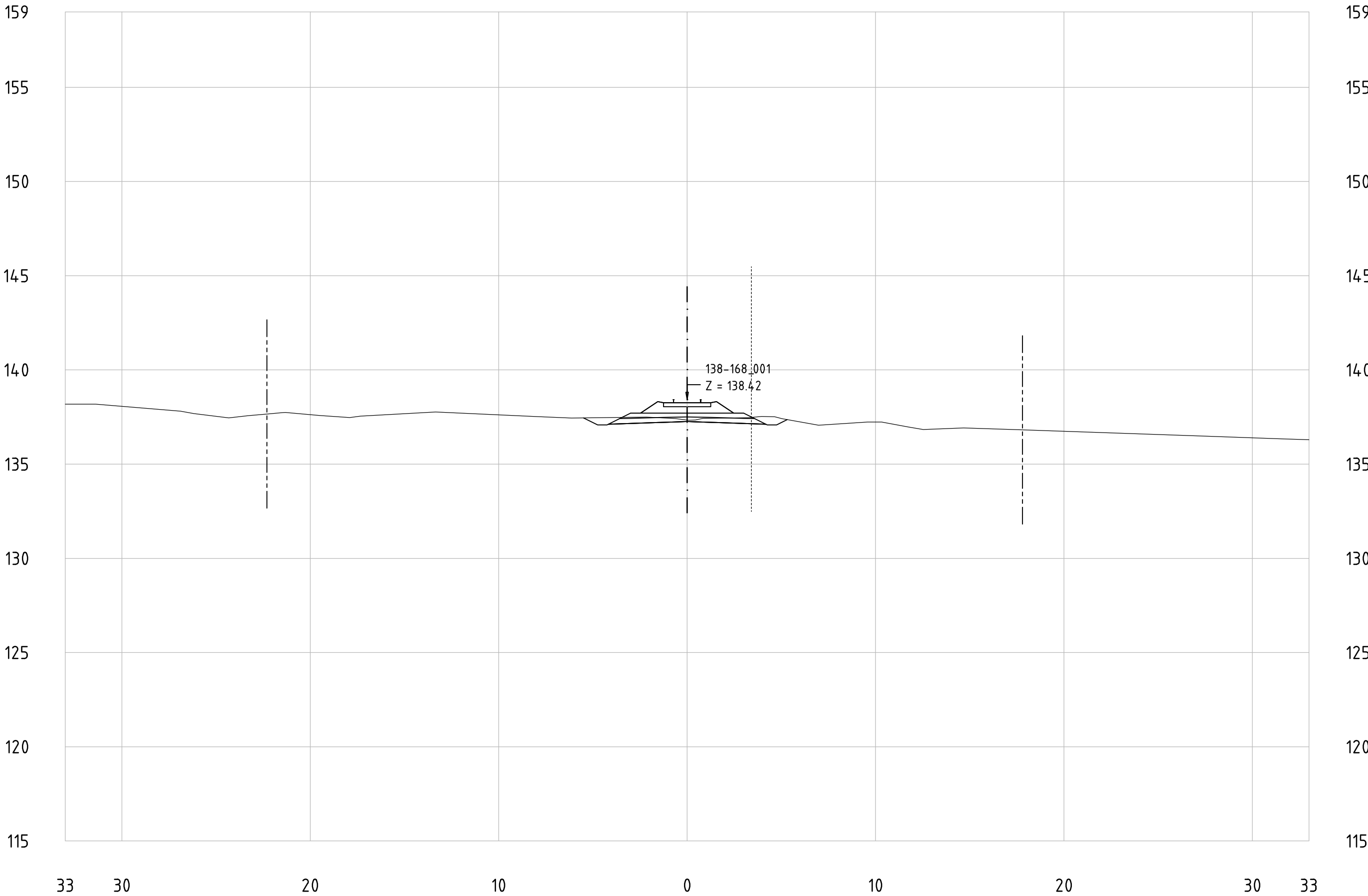


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+400

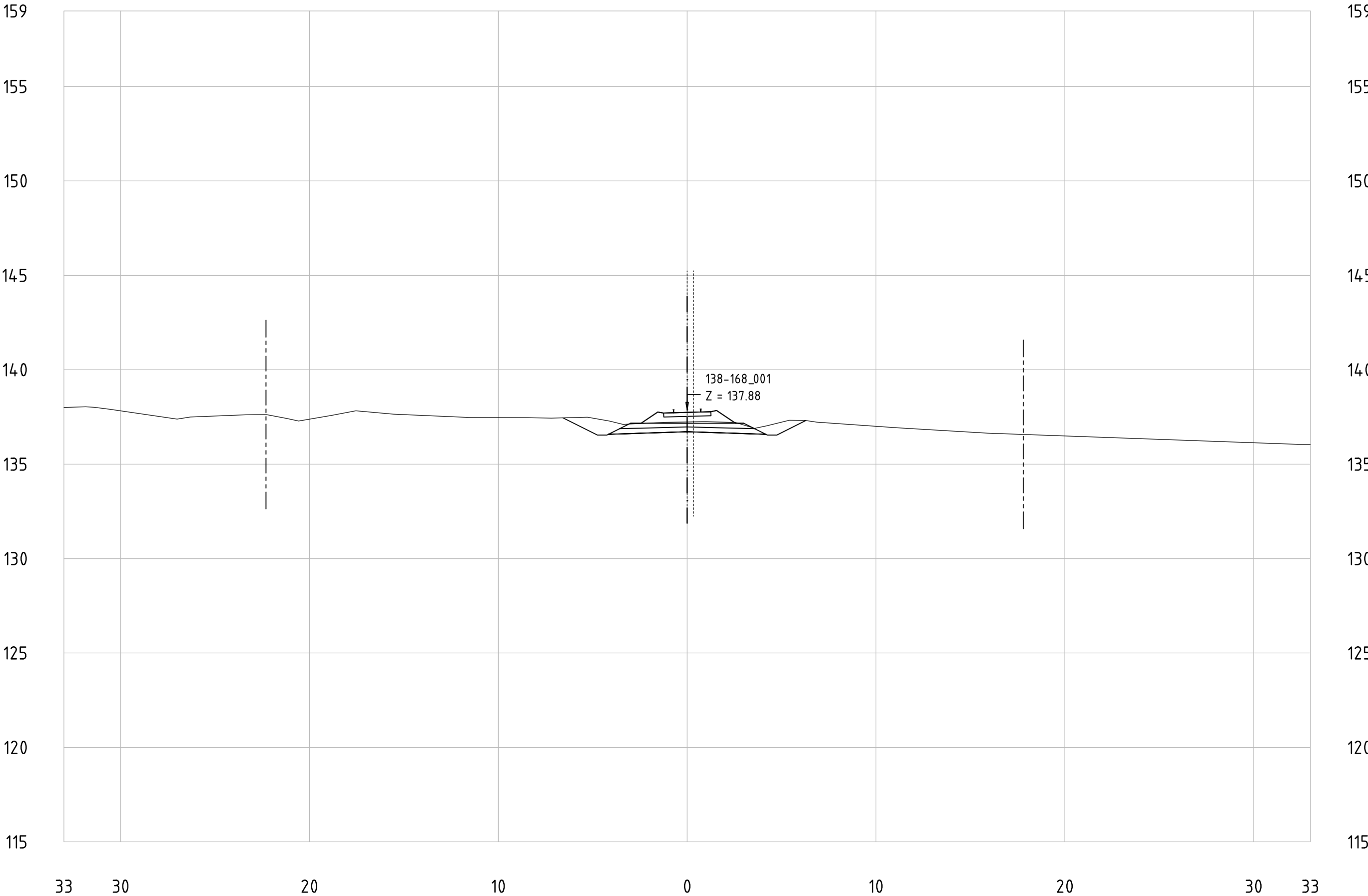


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+500

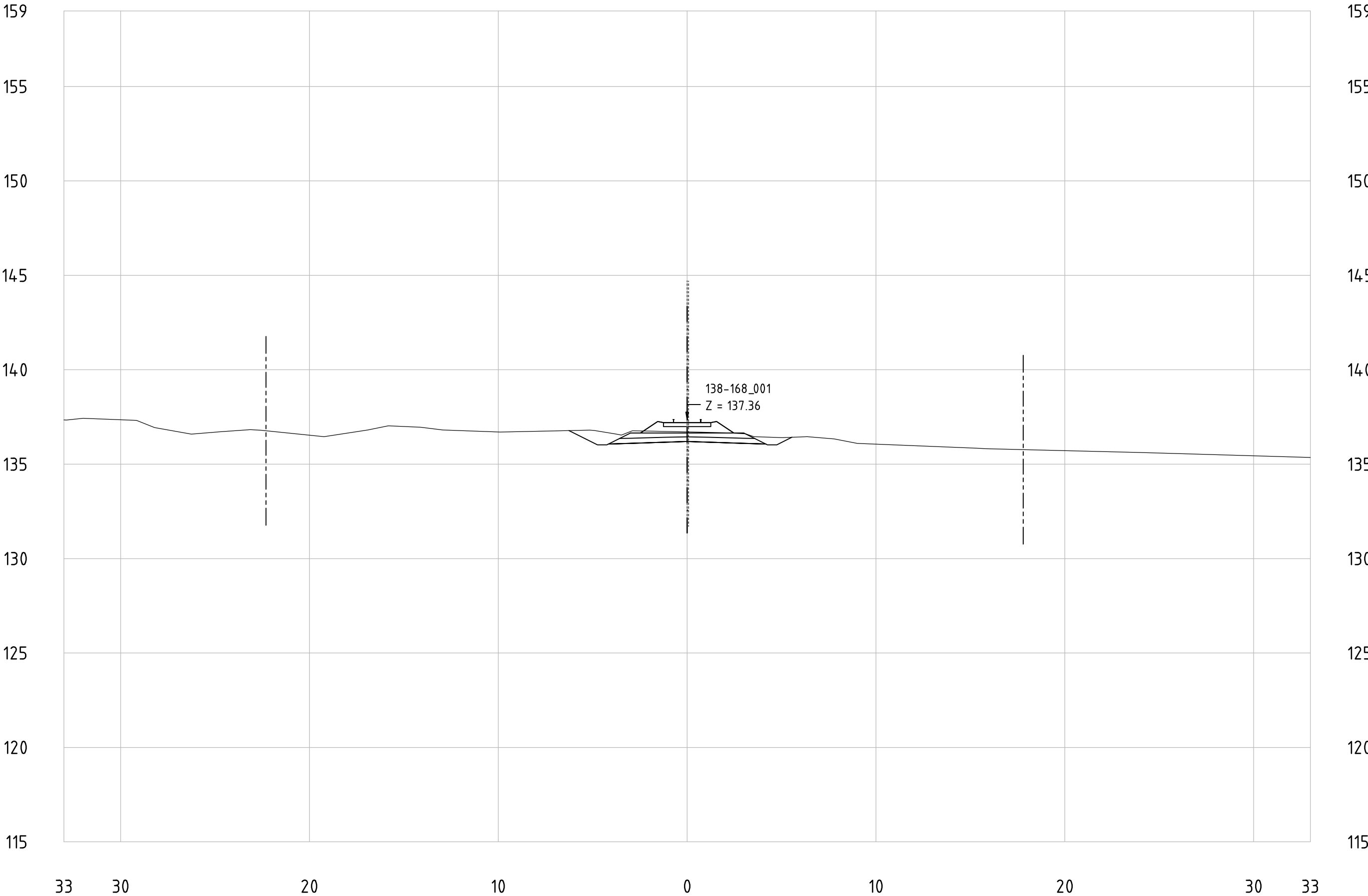


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+600

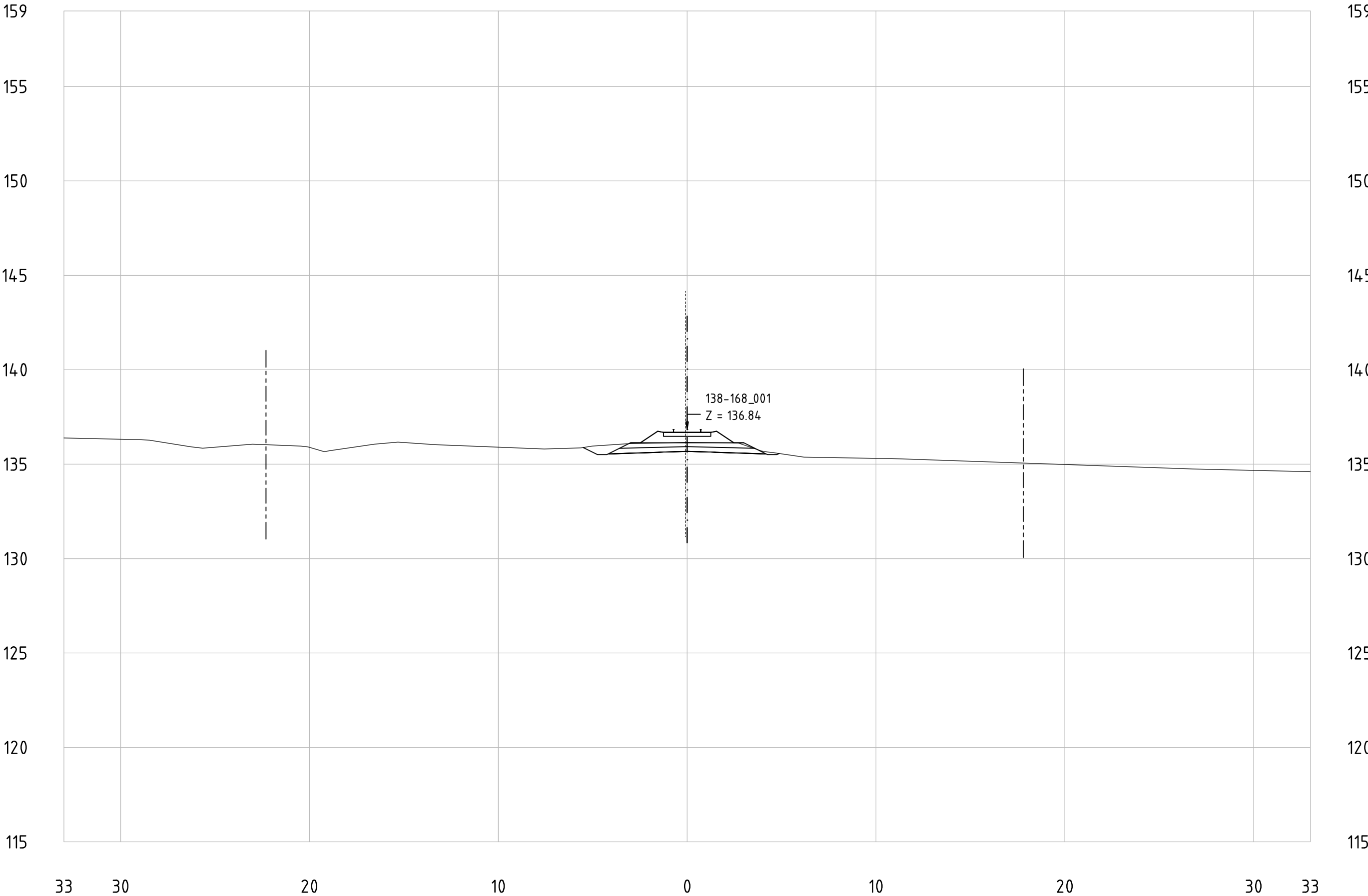


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+700

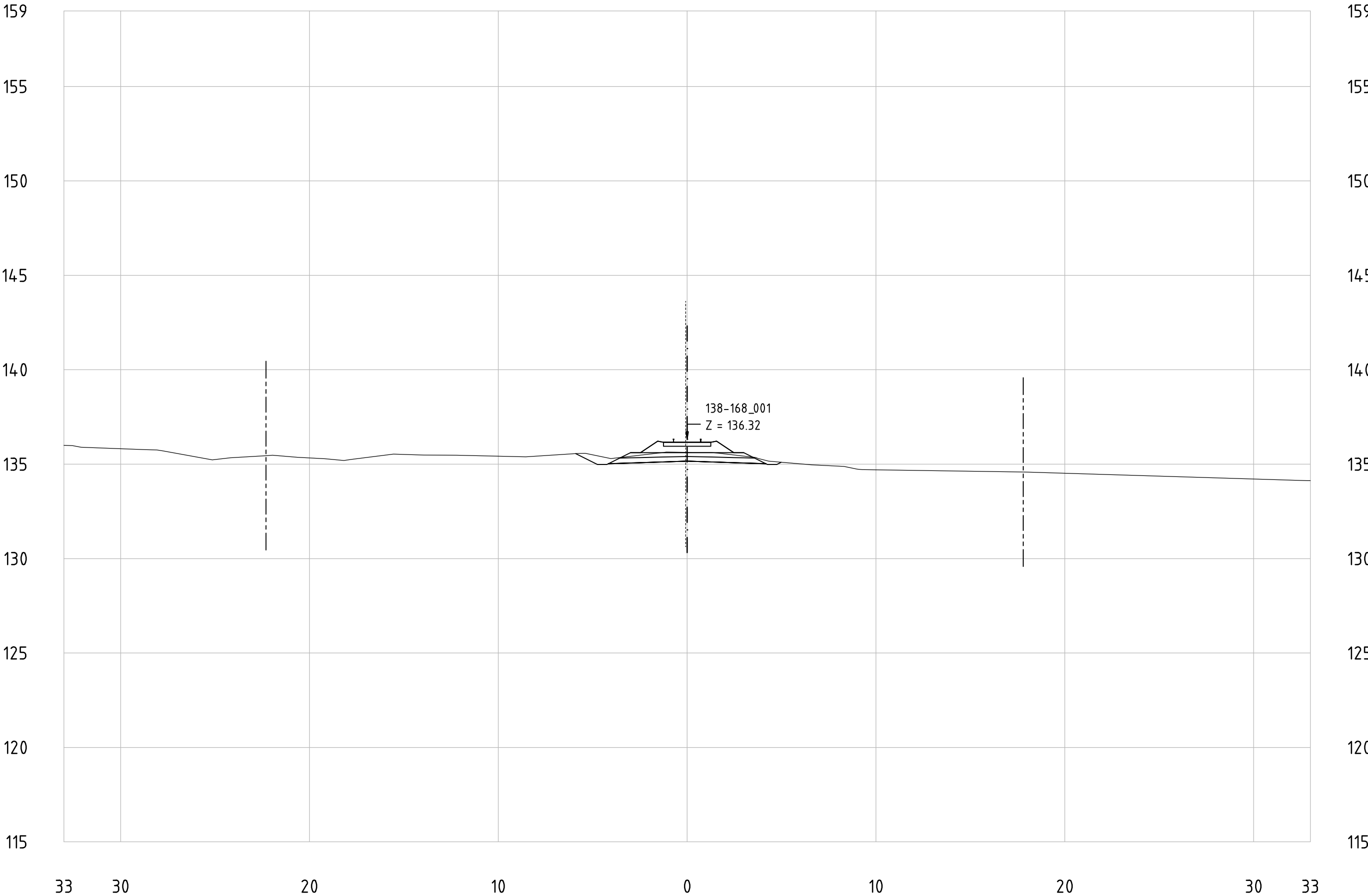


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+800

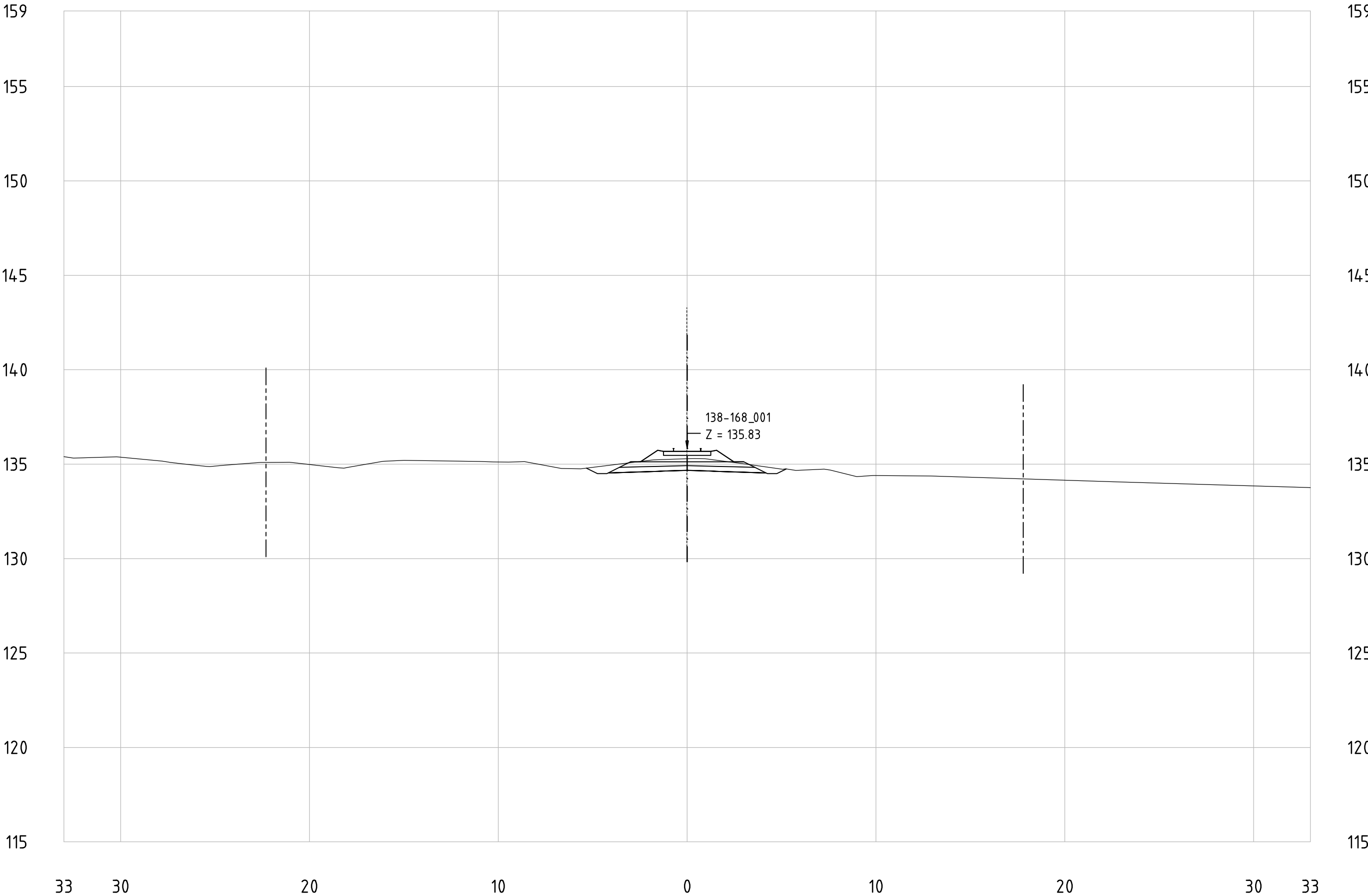


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+900

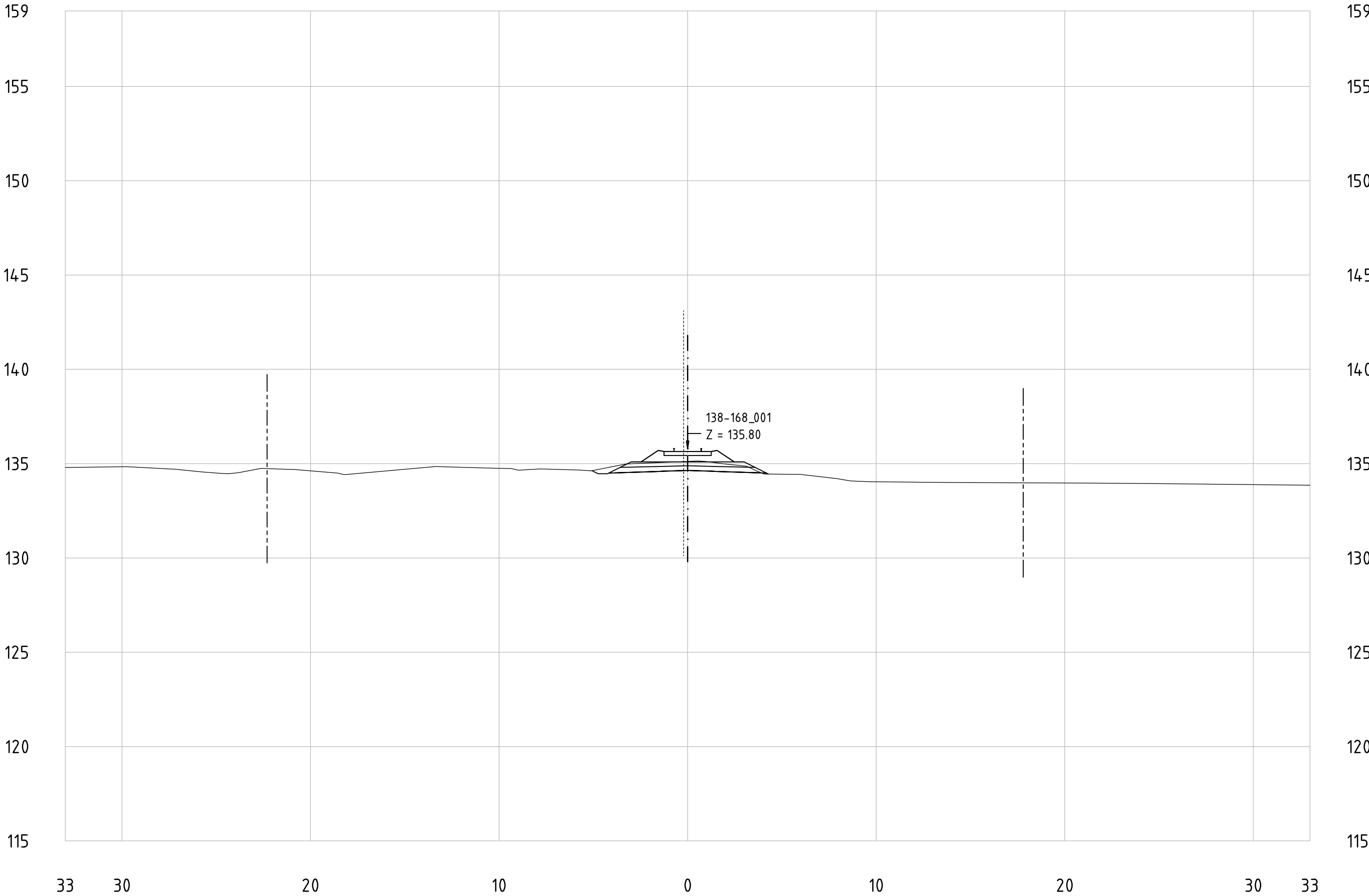


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 156+1000

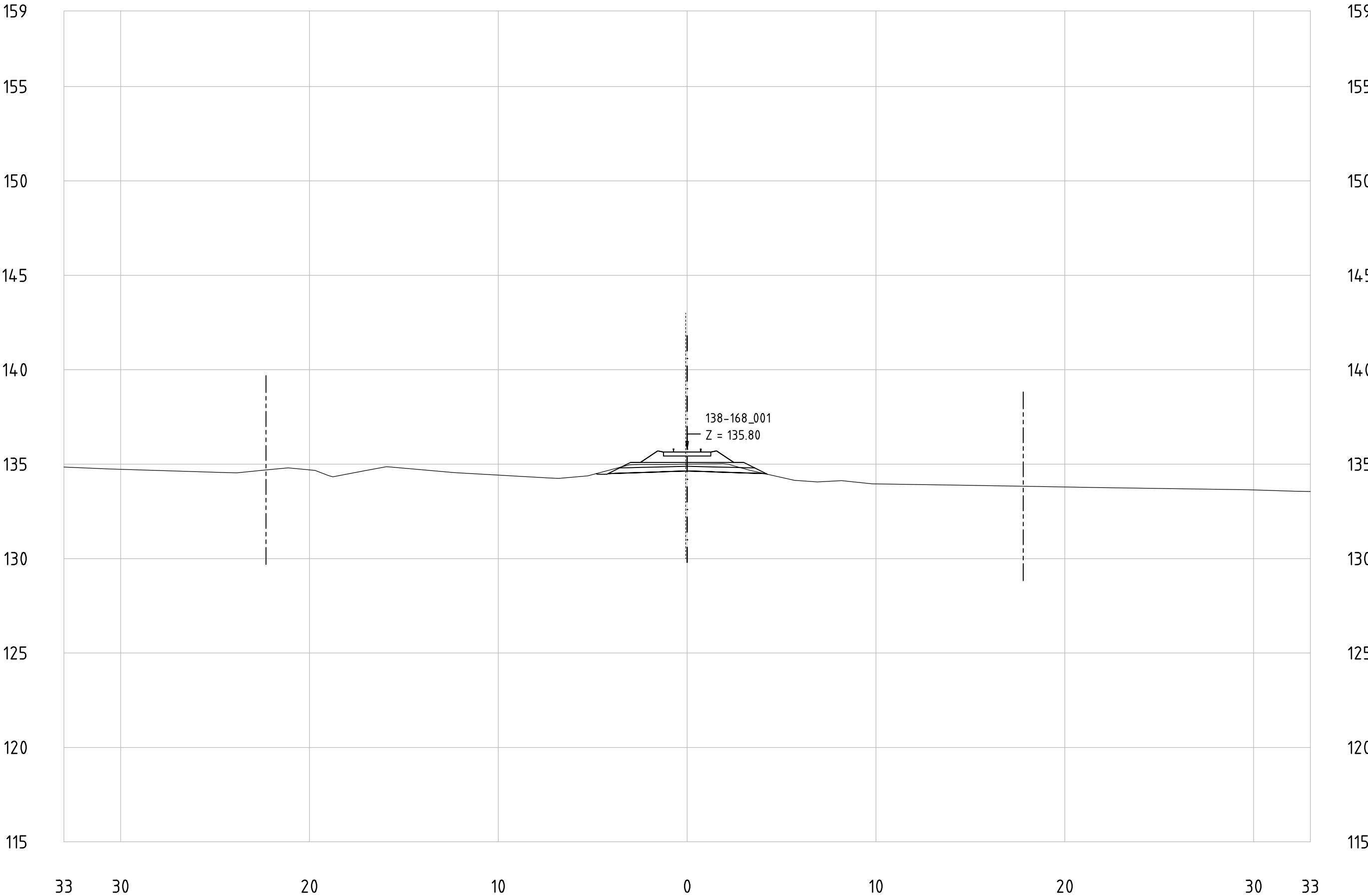


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 157+100

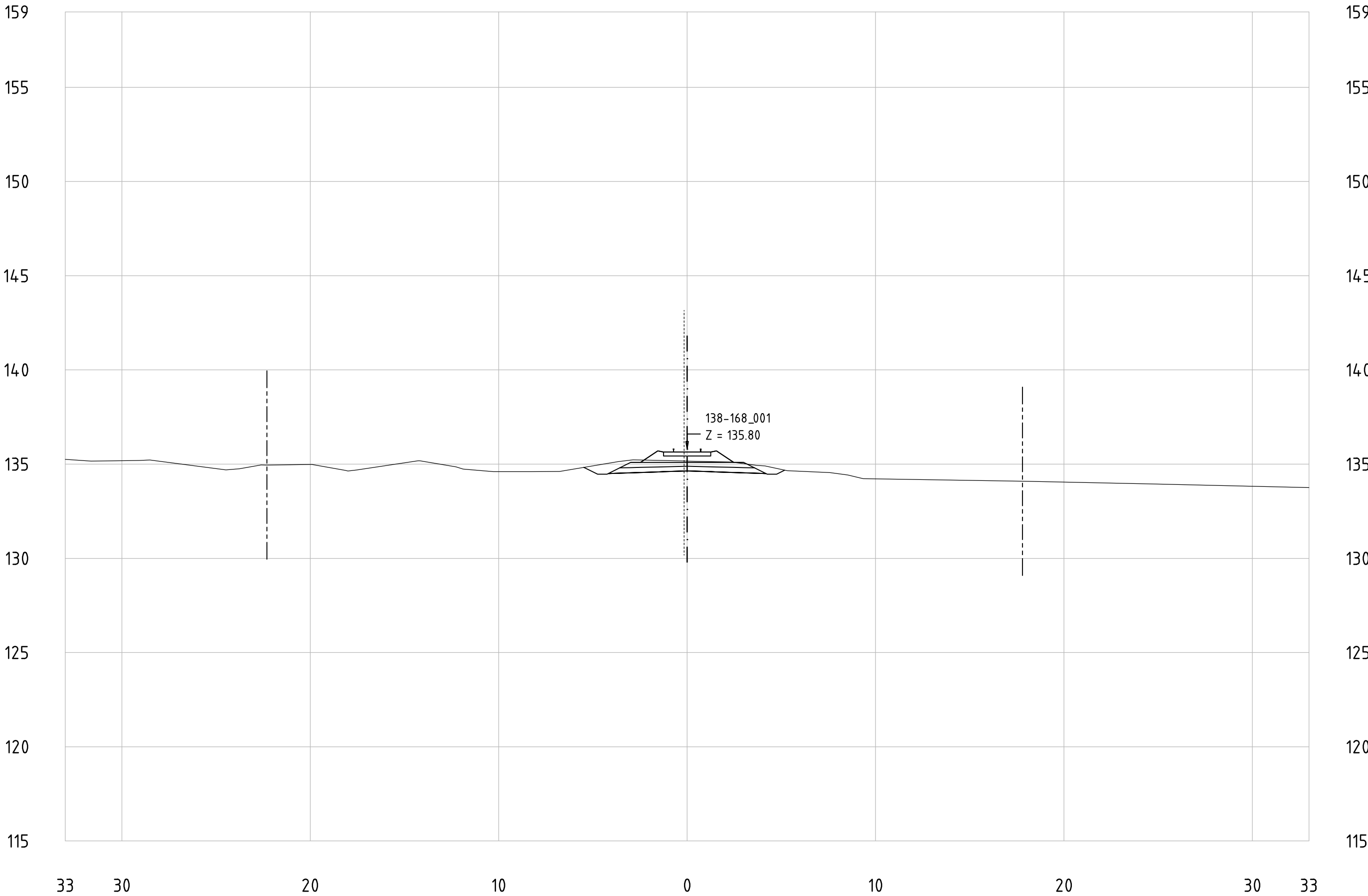


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 157+200

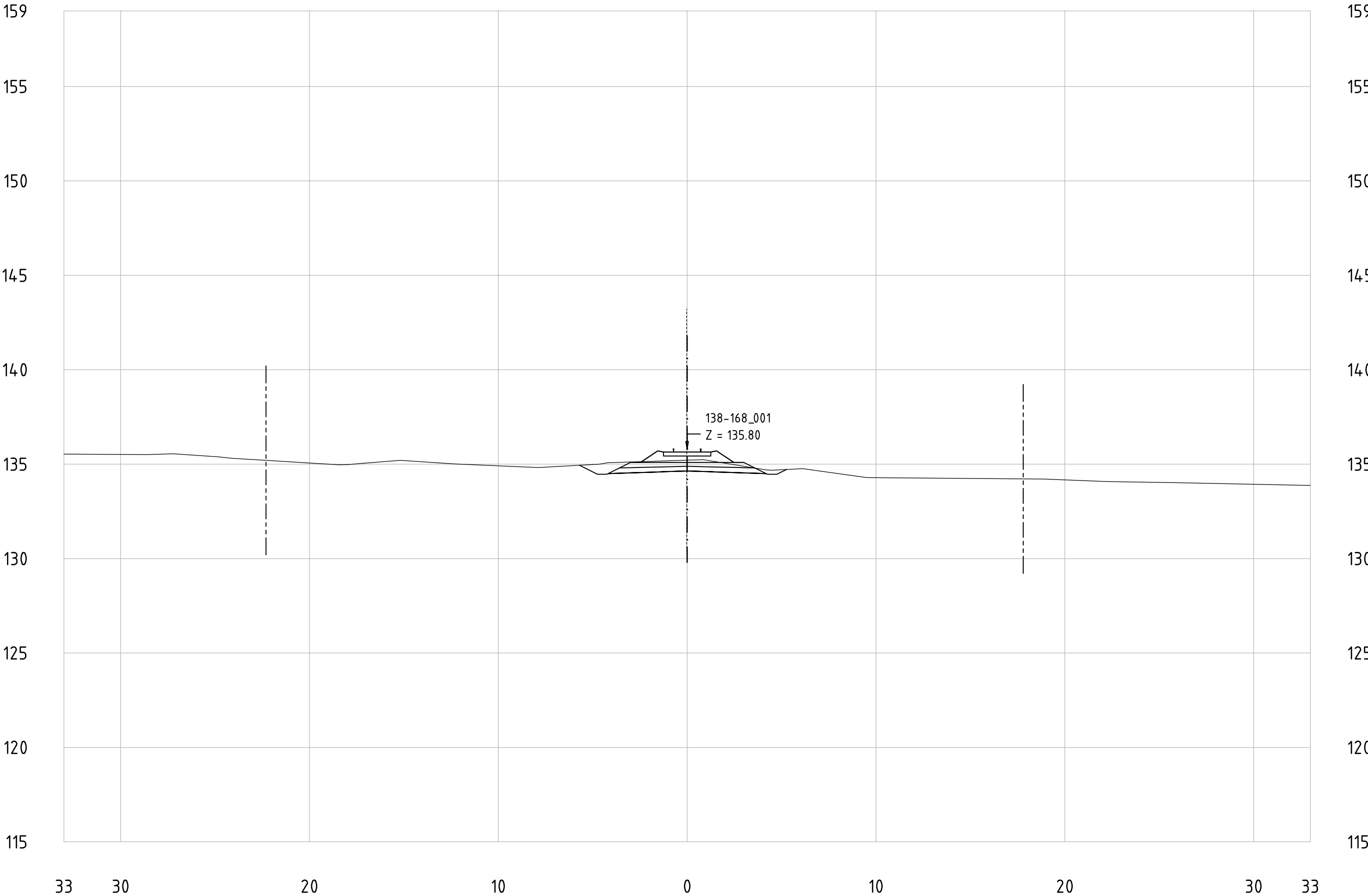


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 157+300

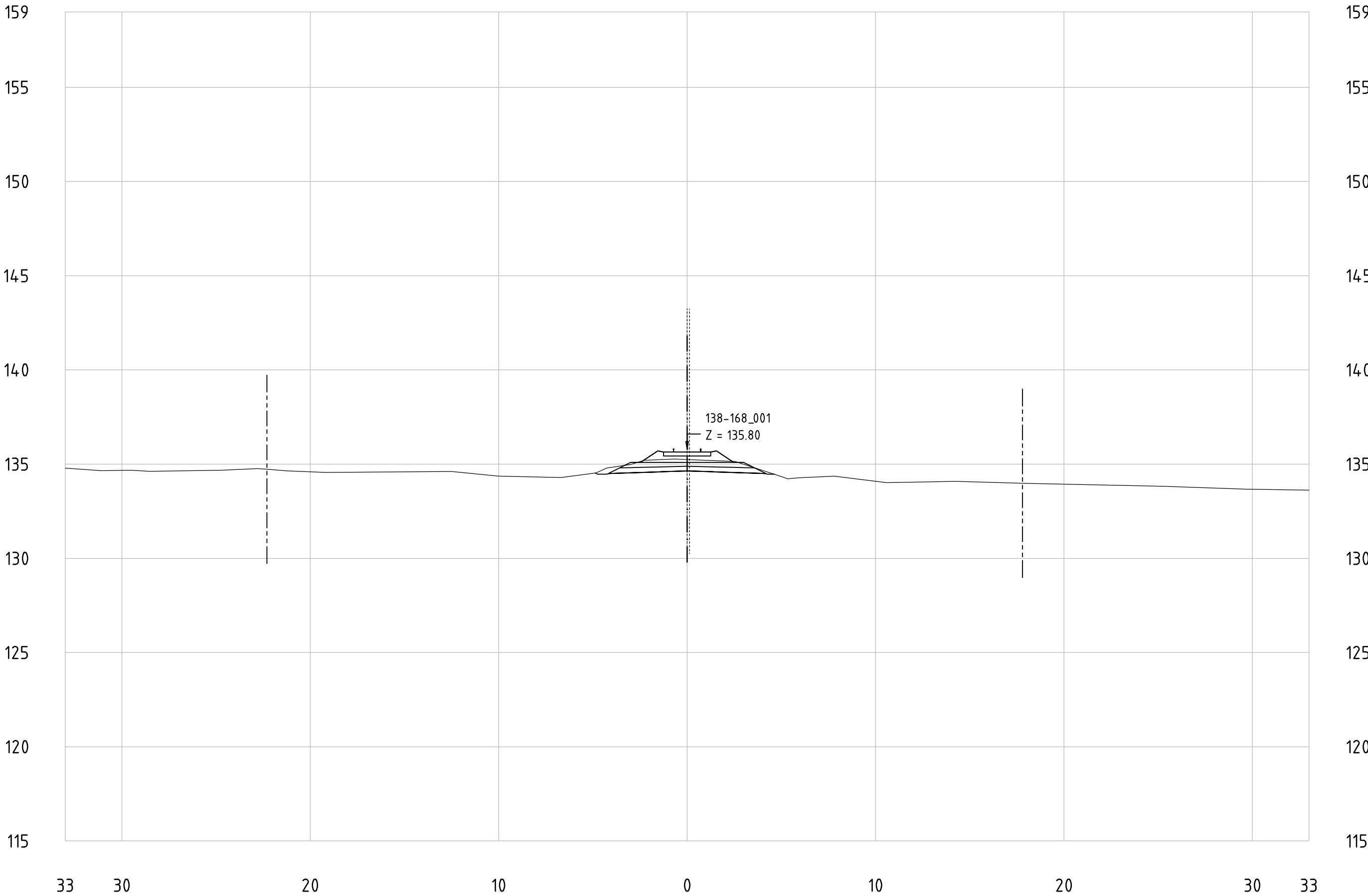


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 157+400

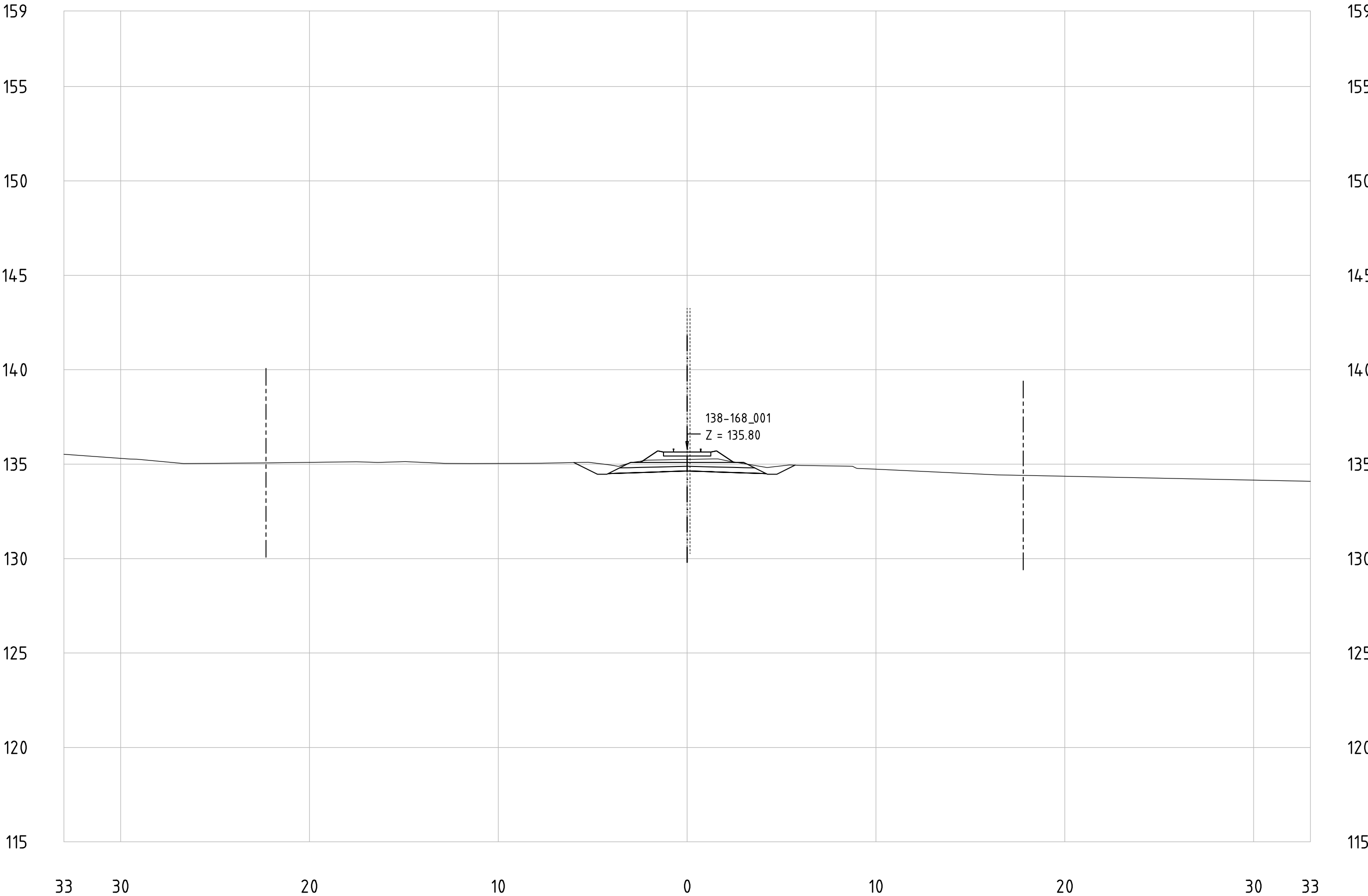


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 157+500

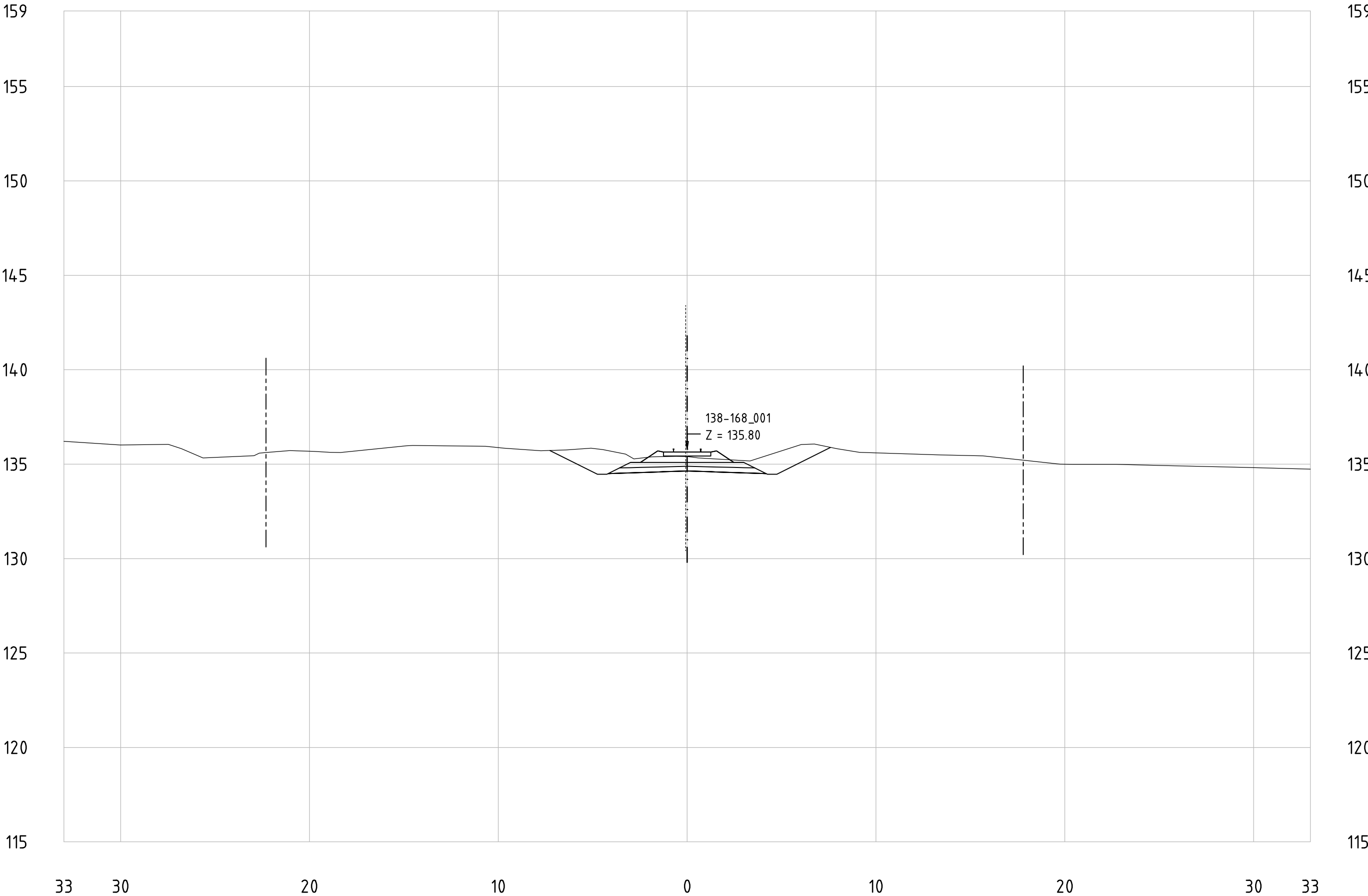


Railway Project

Technical cross-sections 1:200
All dimensions in meters

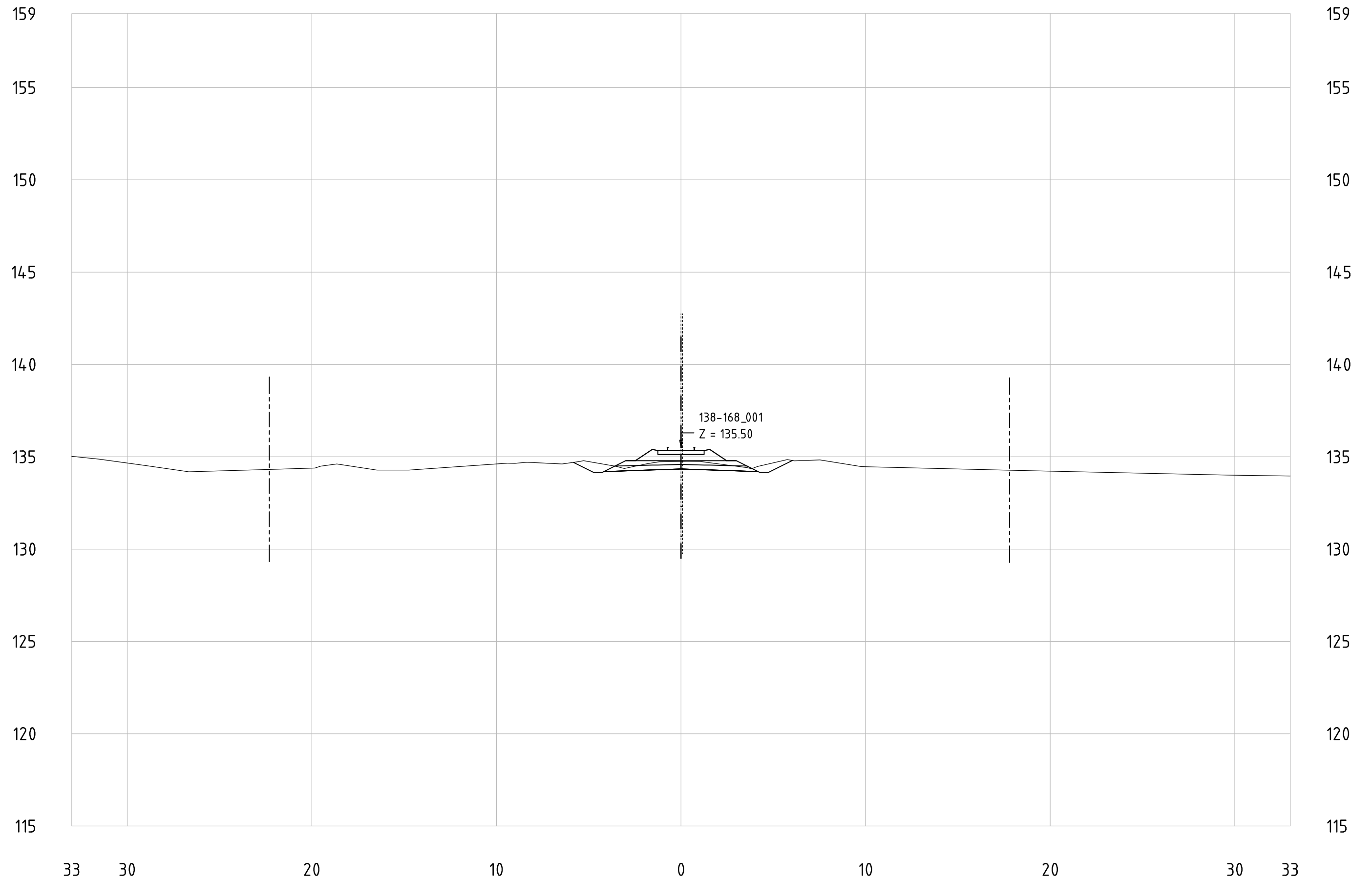
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 157+600



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 157+700

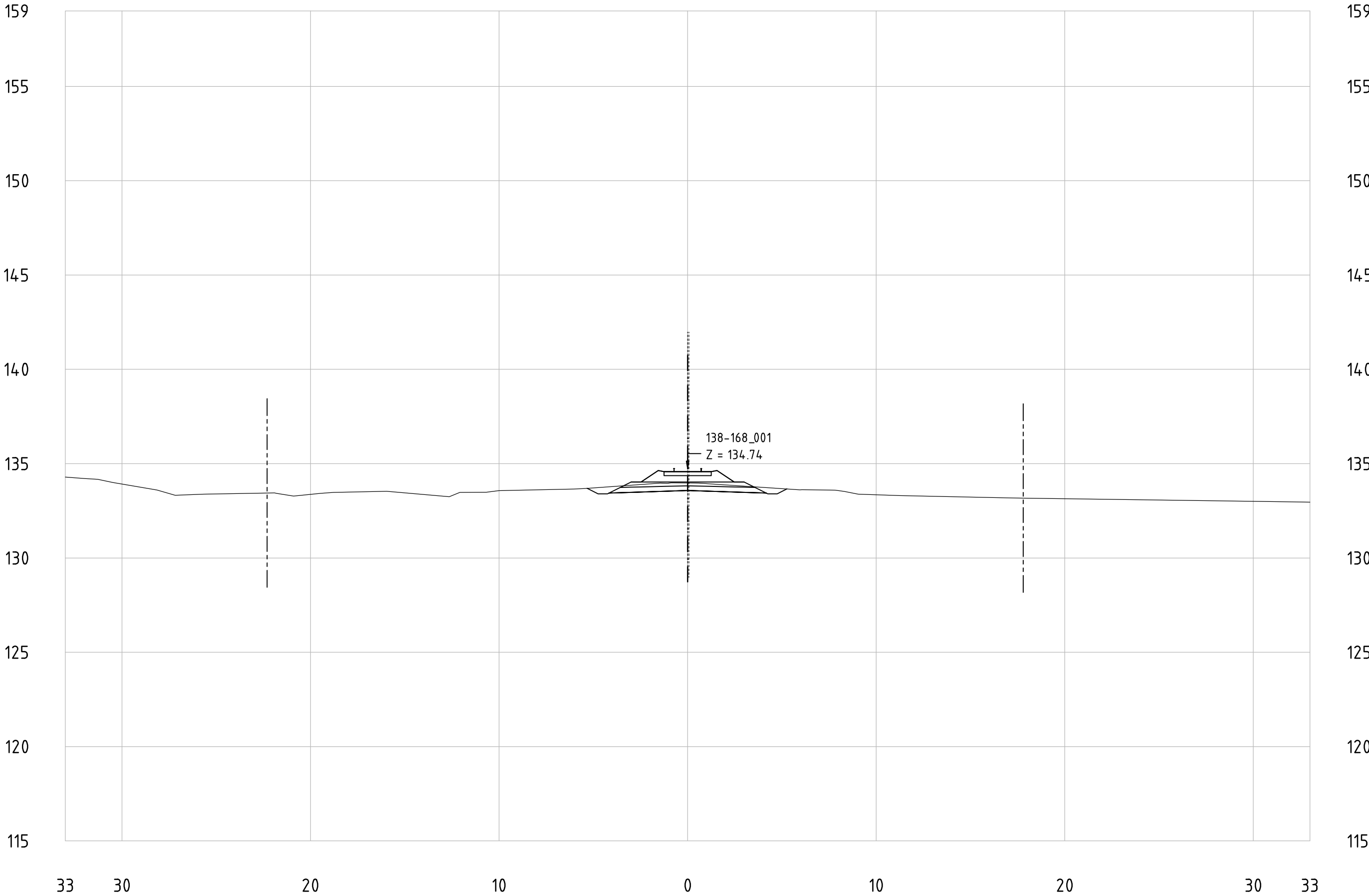


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 157+800

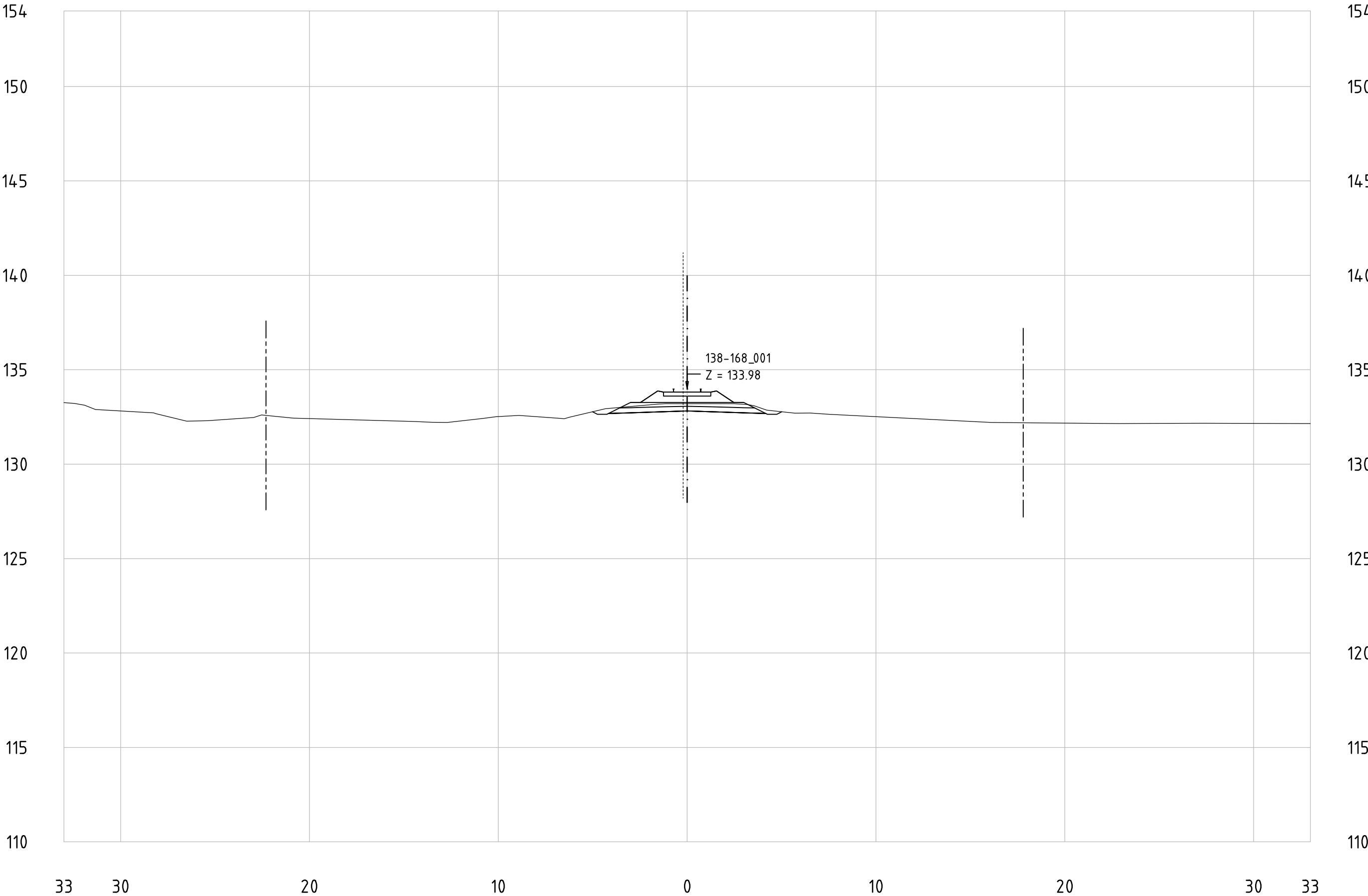


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 157+900

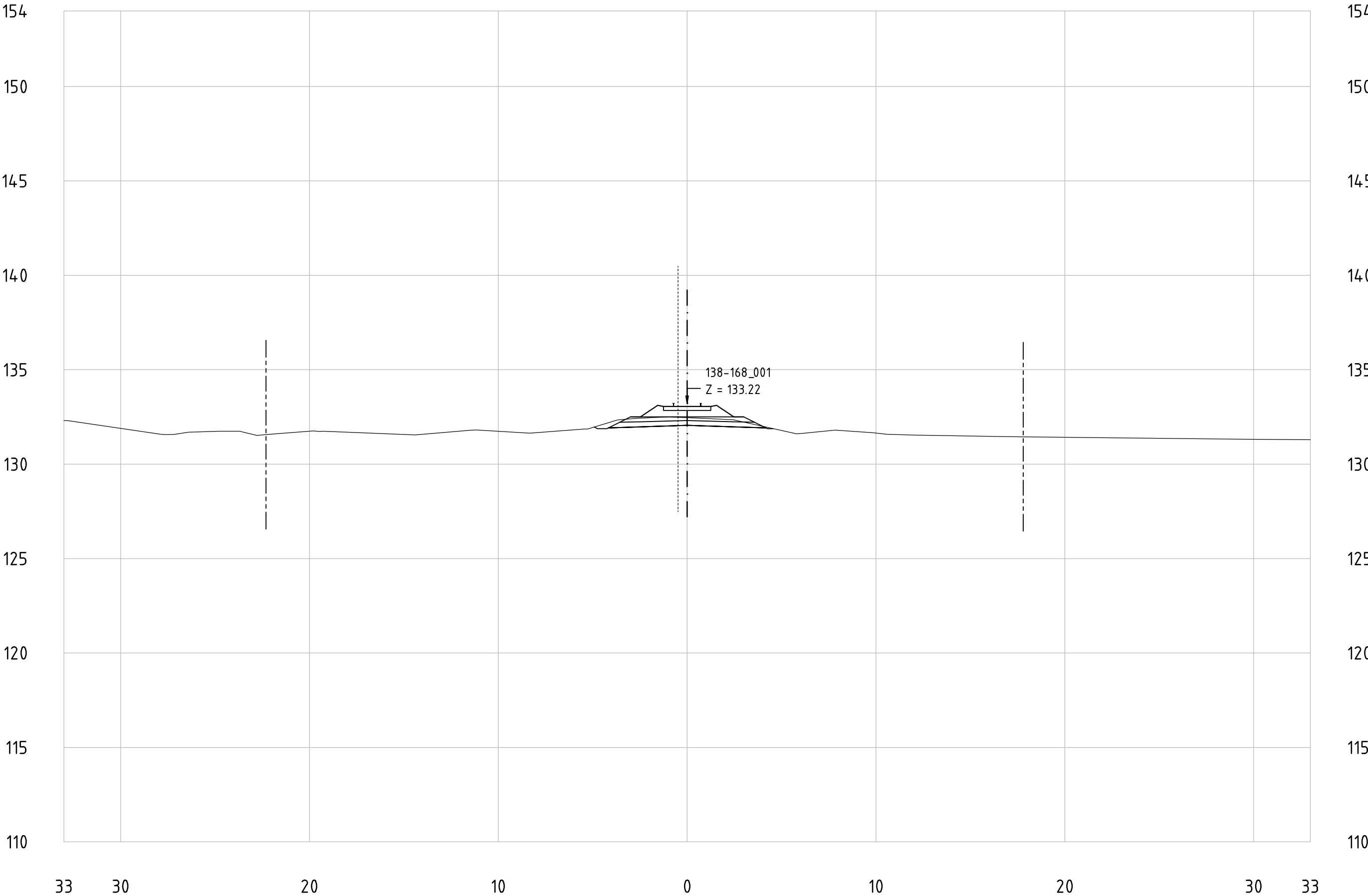


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+000

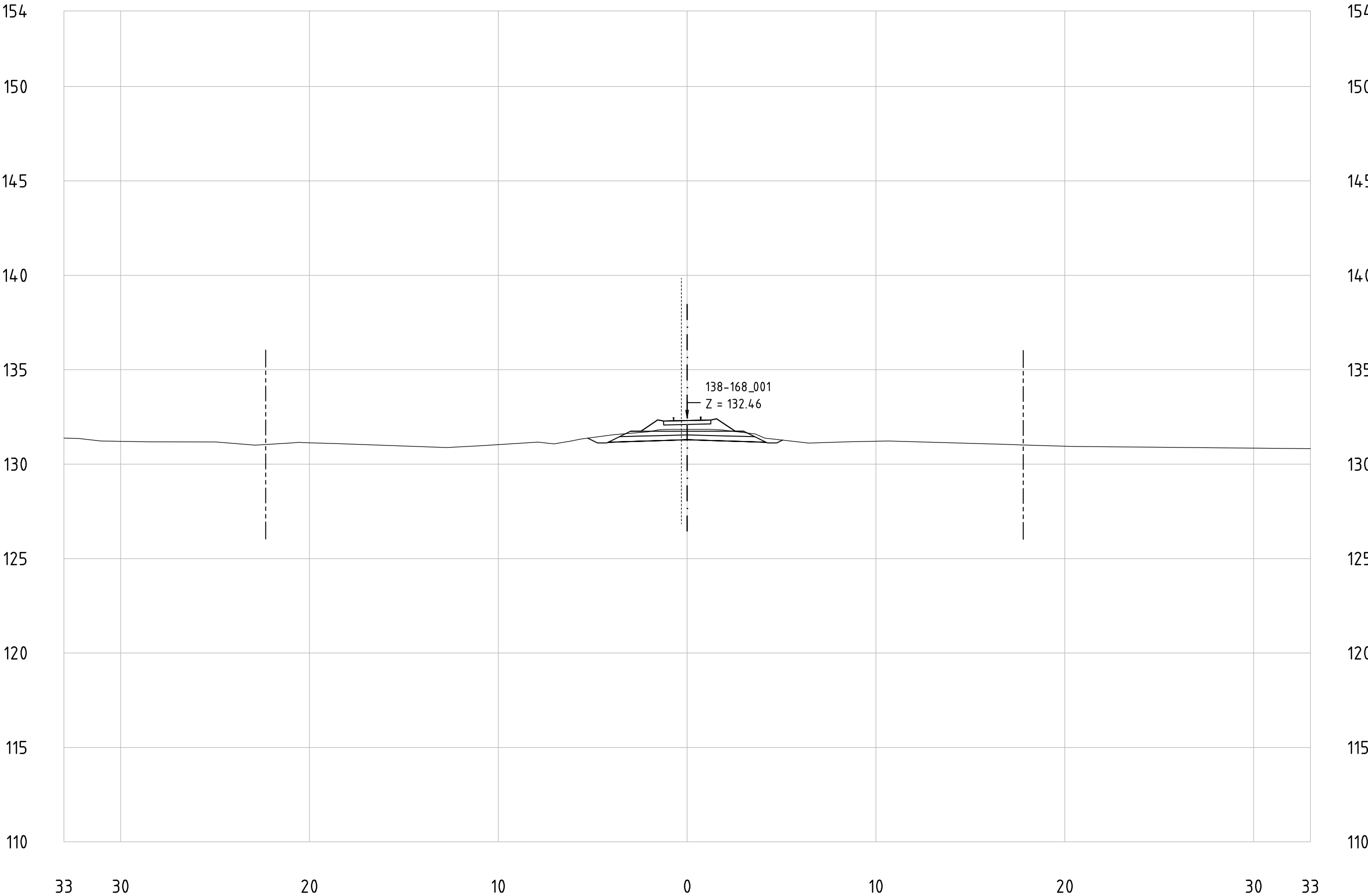


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+100

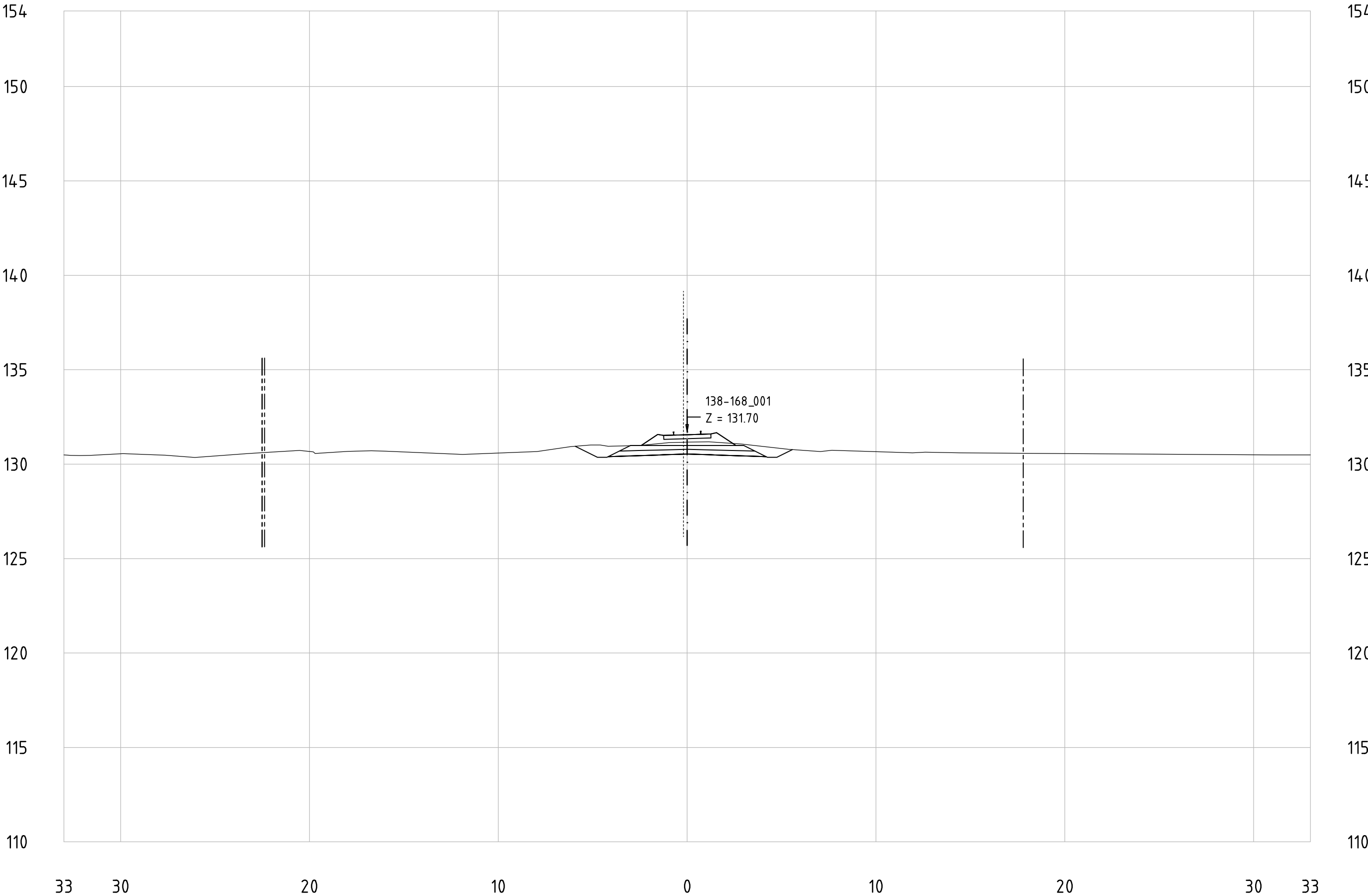


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+200

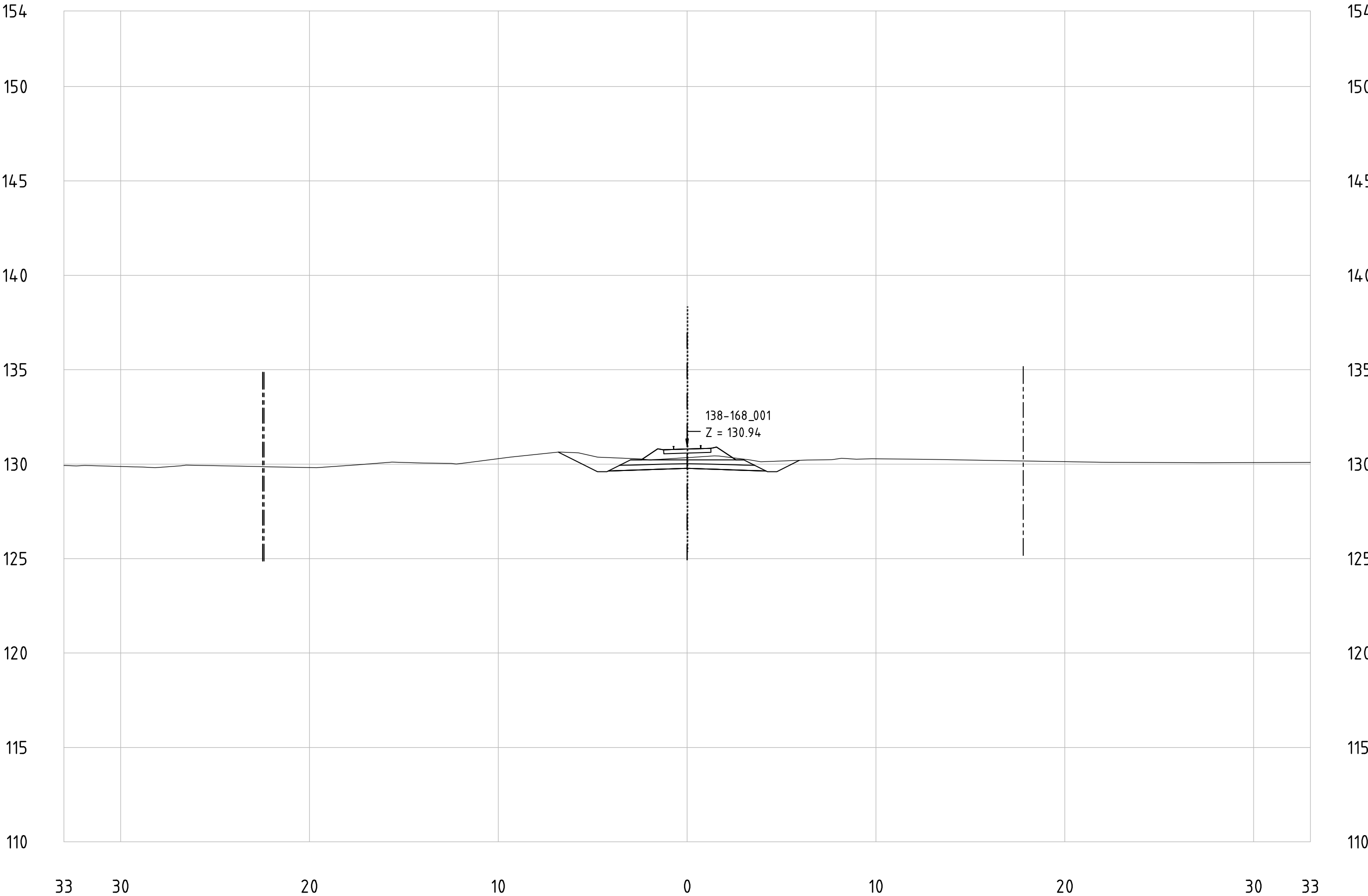


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+300

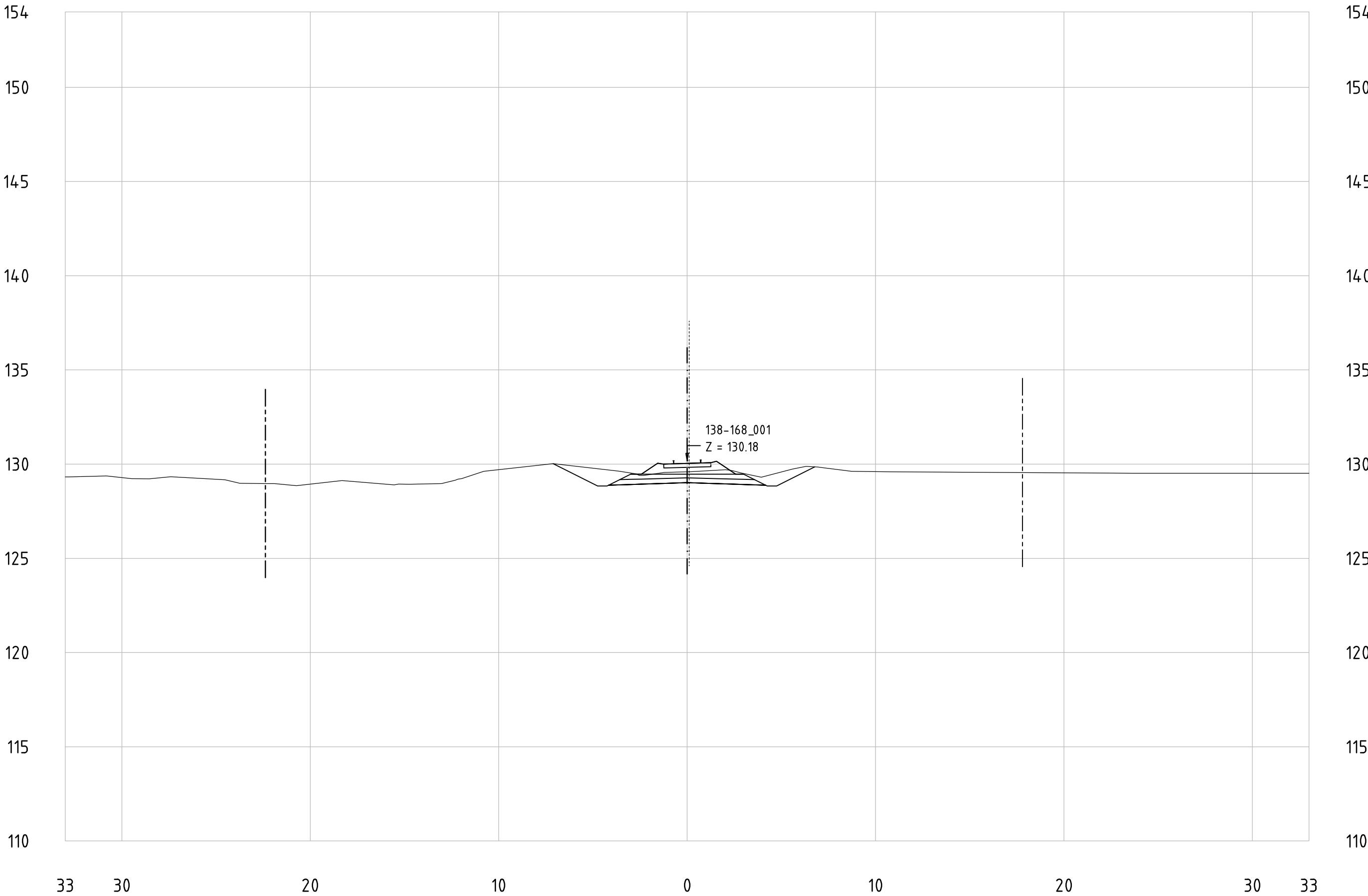


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+400

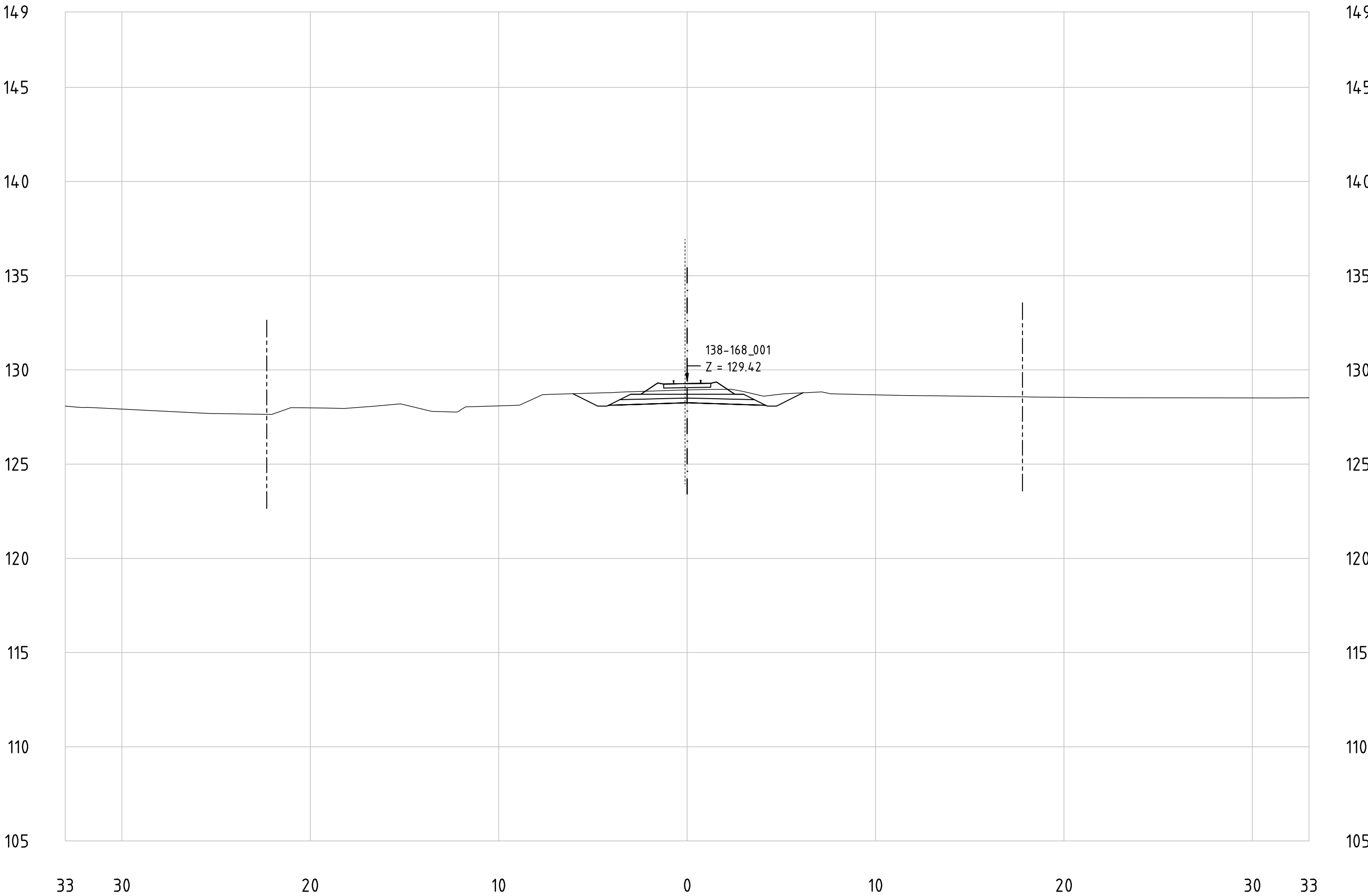


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+500

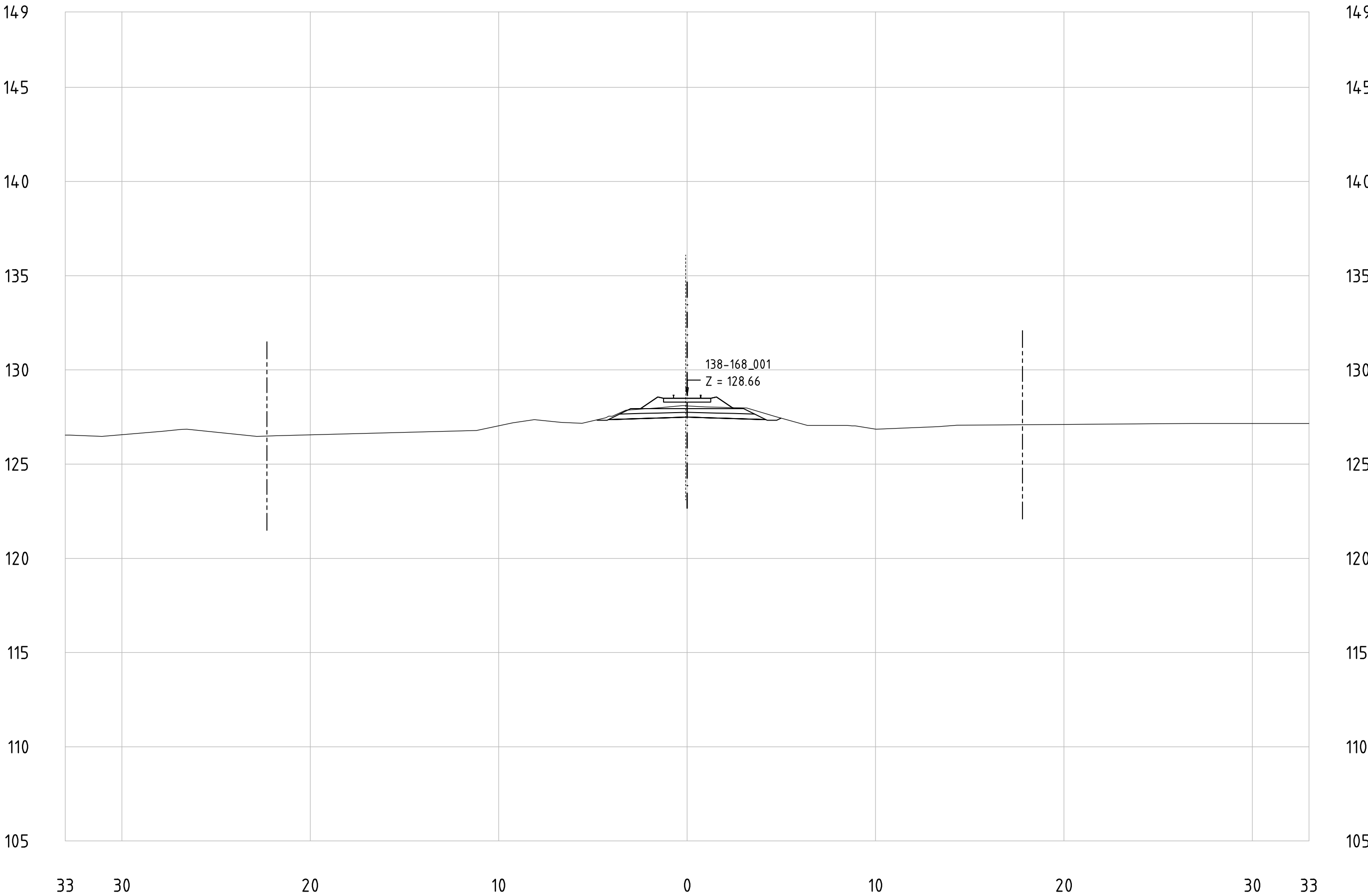


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+600

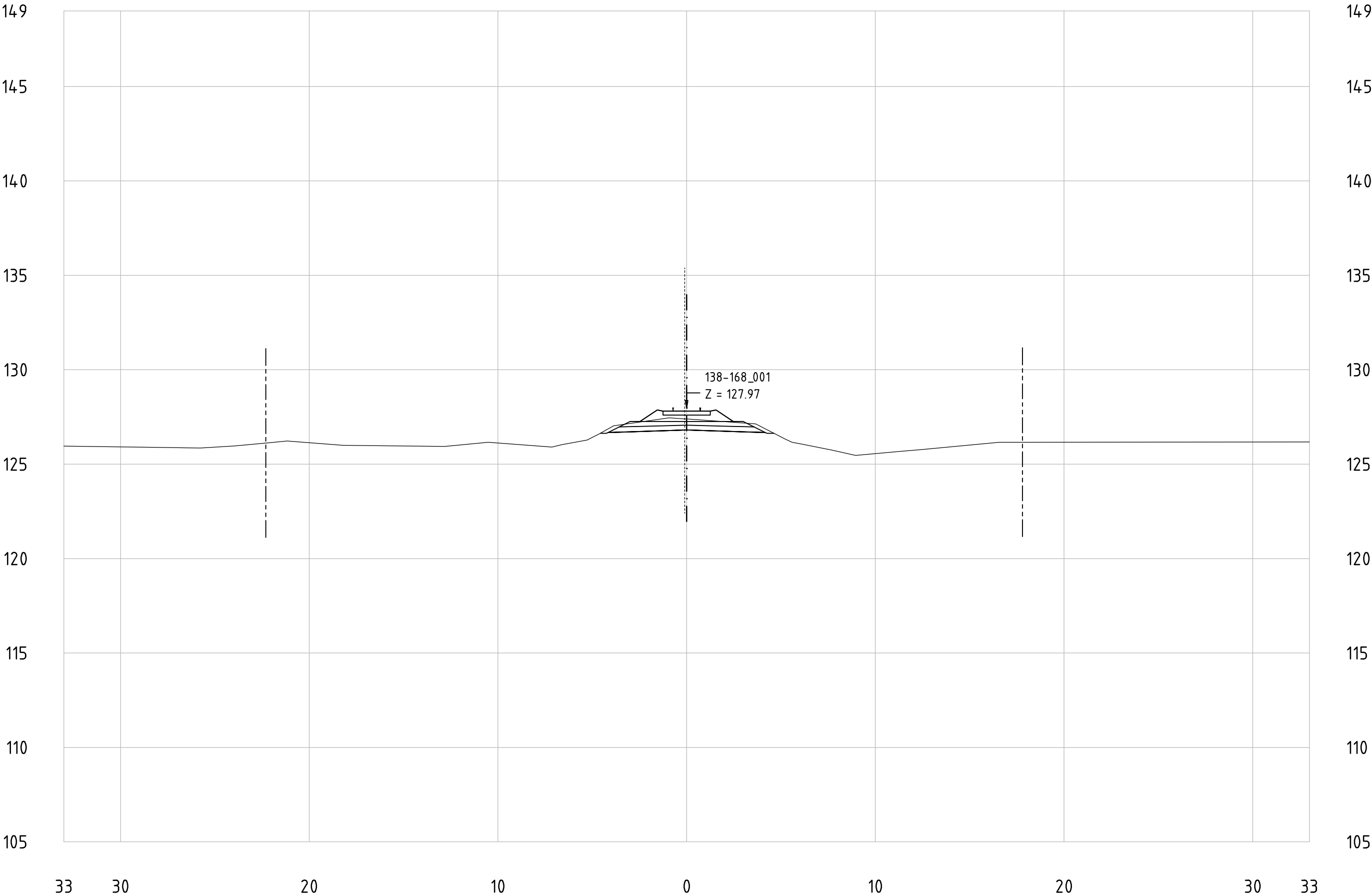


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+700

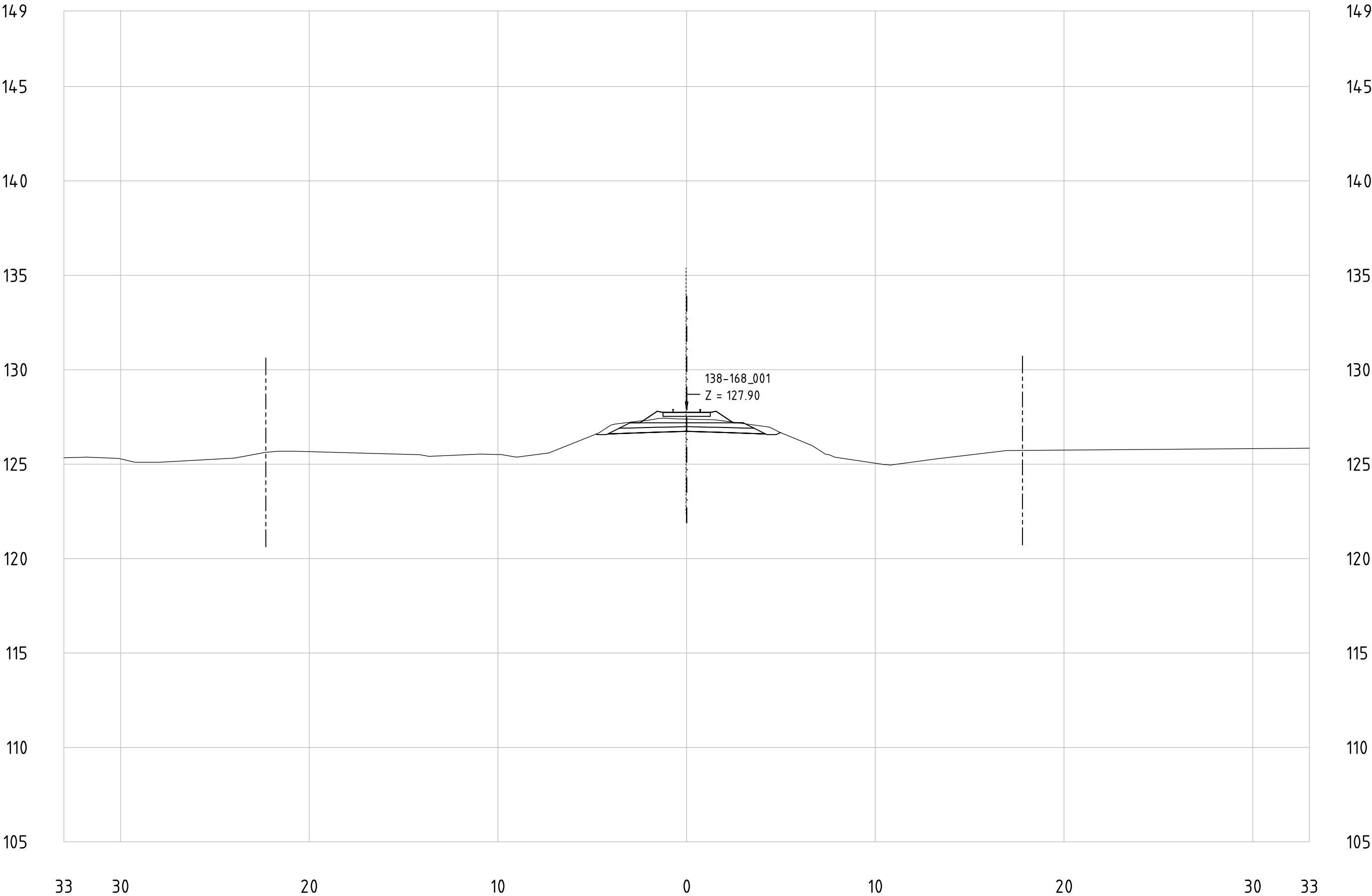


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 158+800

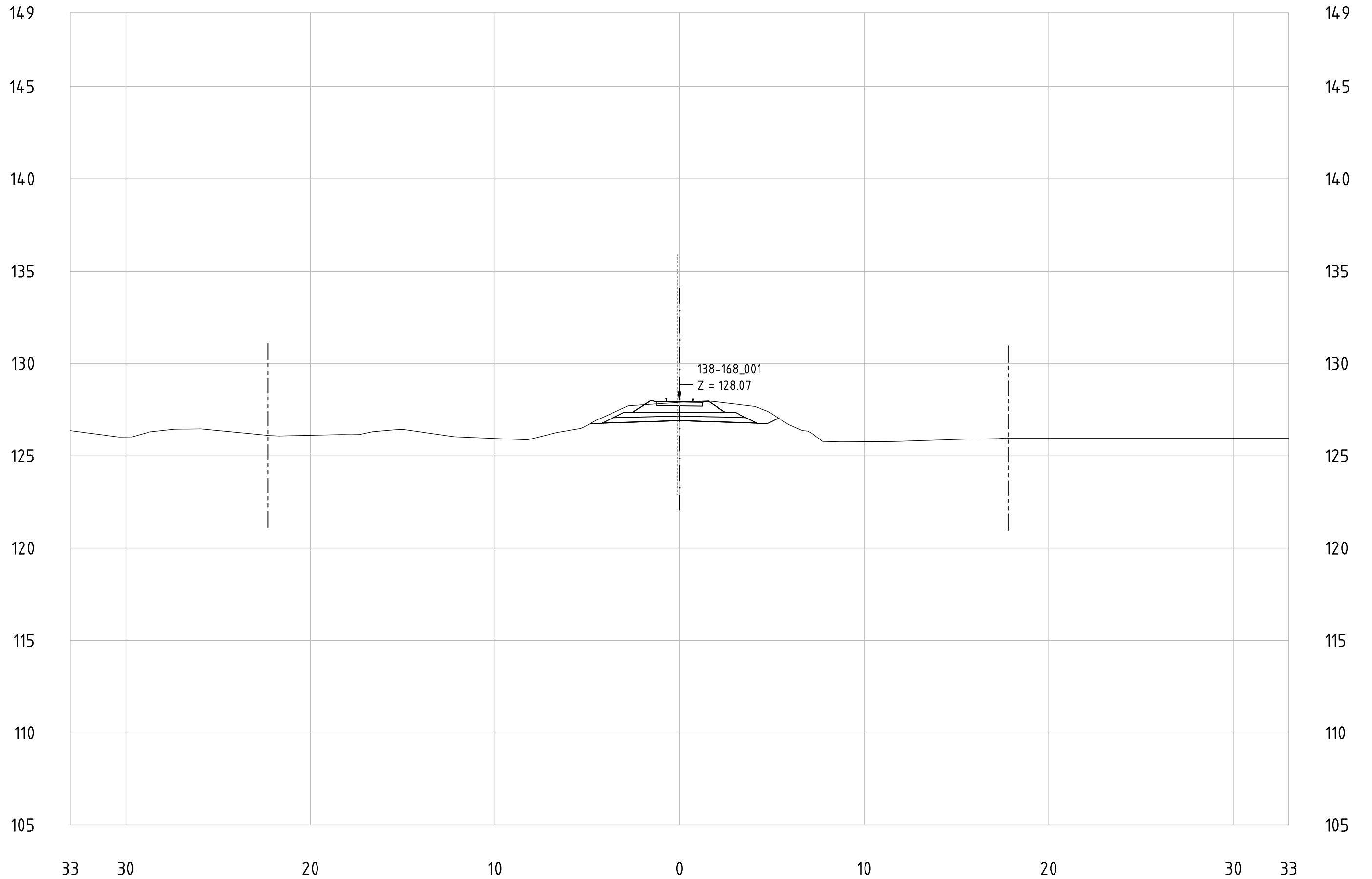


All dimensions in meters

KM 158+900



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DE TRANSPORTE
Y OBRAS PÚBLICAS**

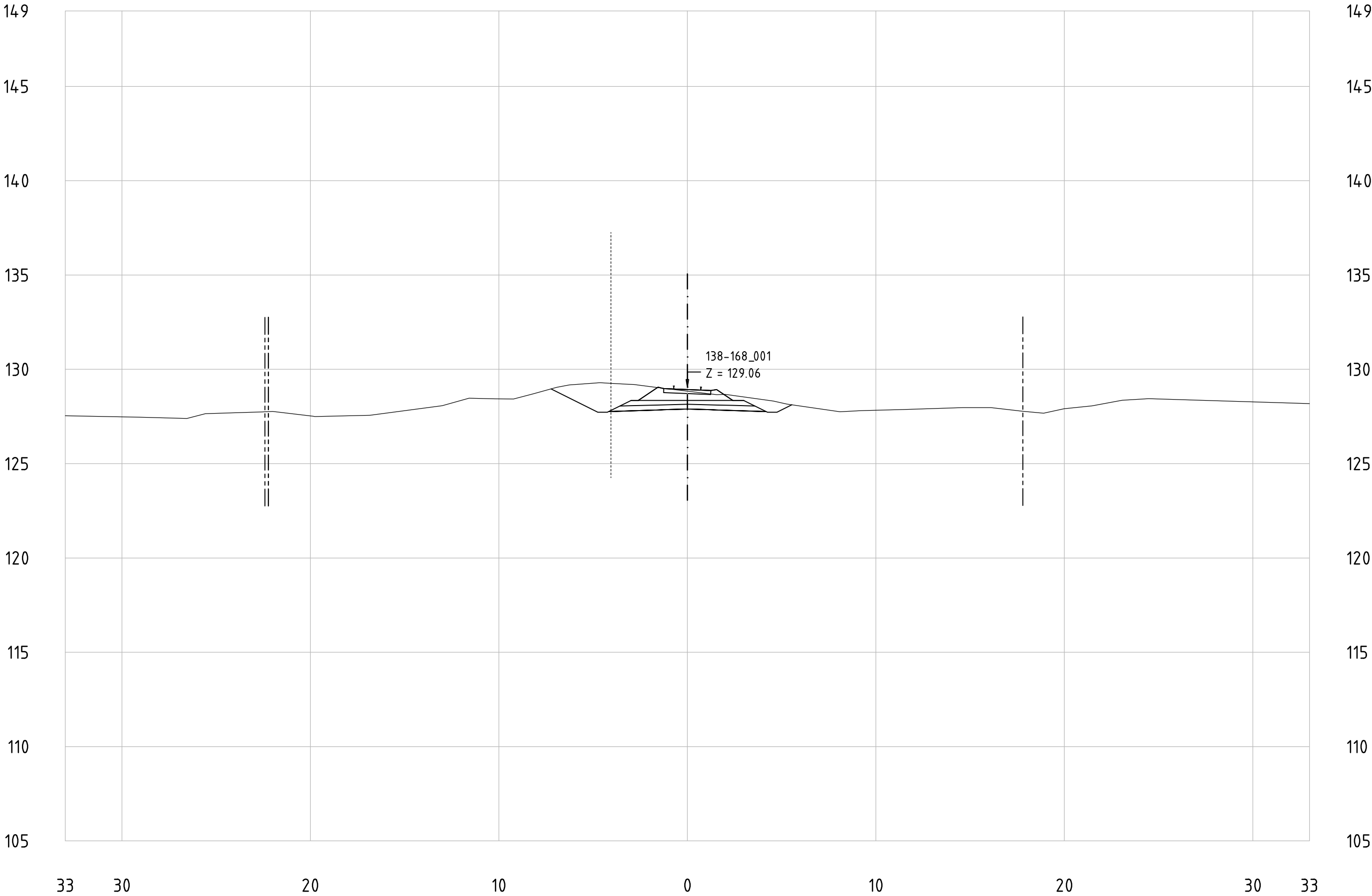


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+000

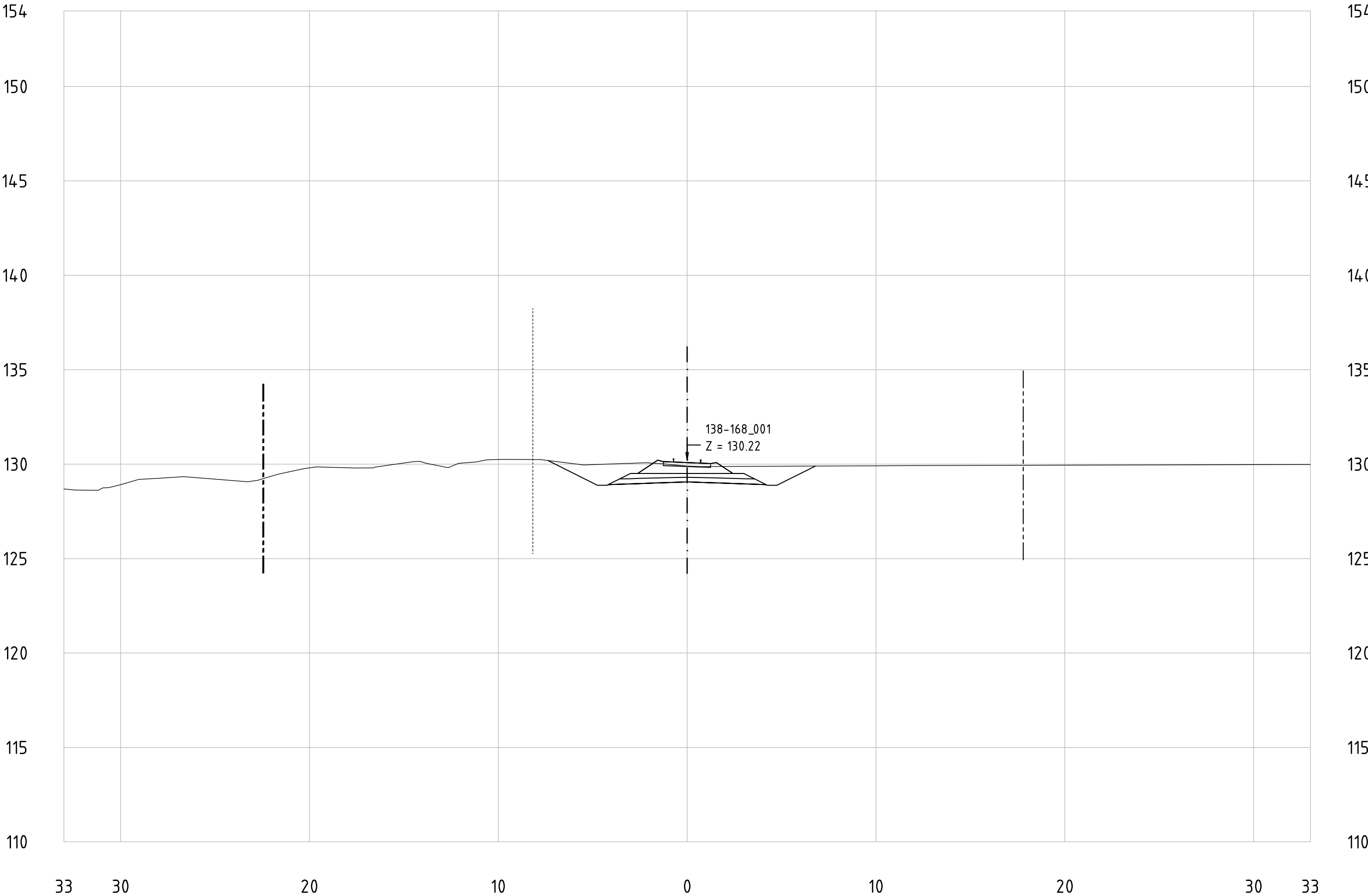


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+100

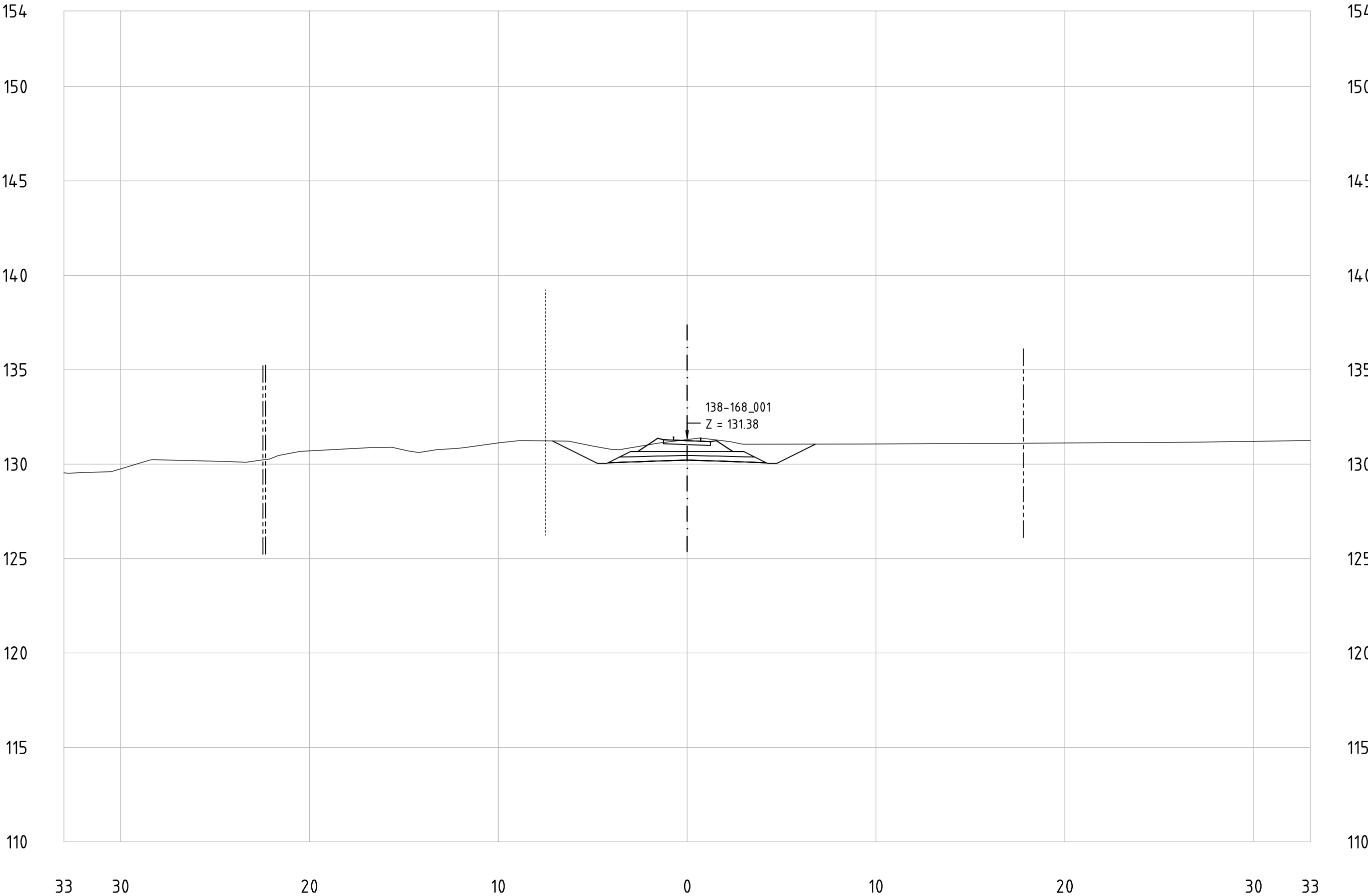


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+200

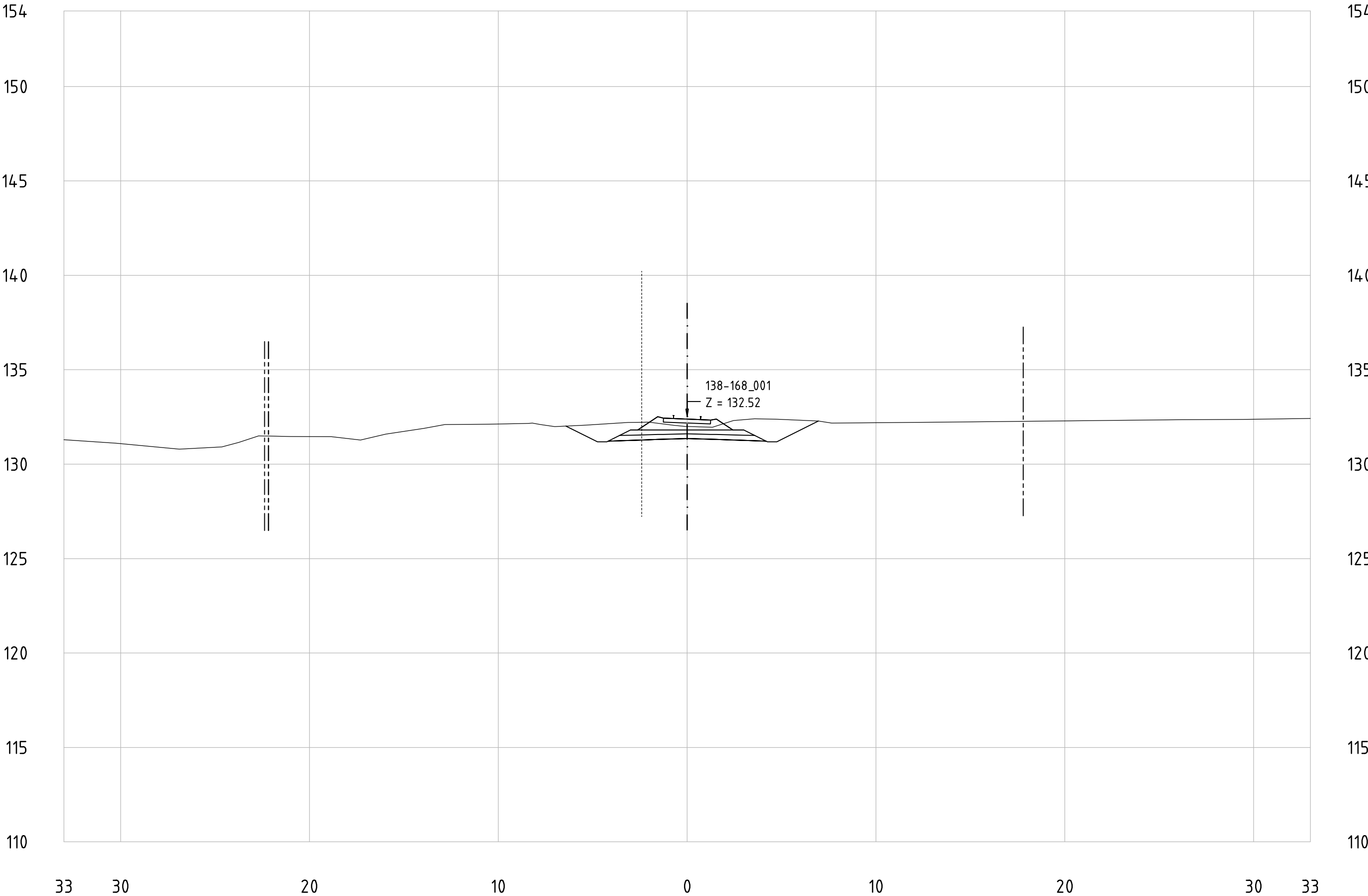


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+300

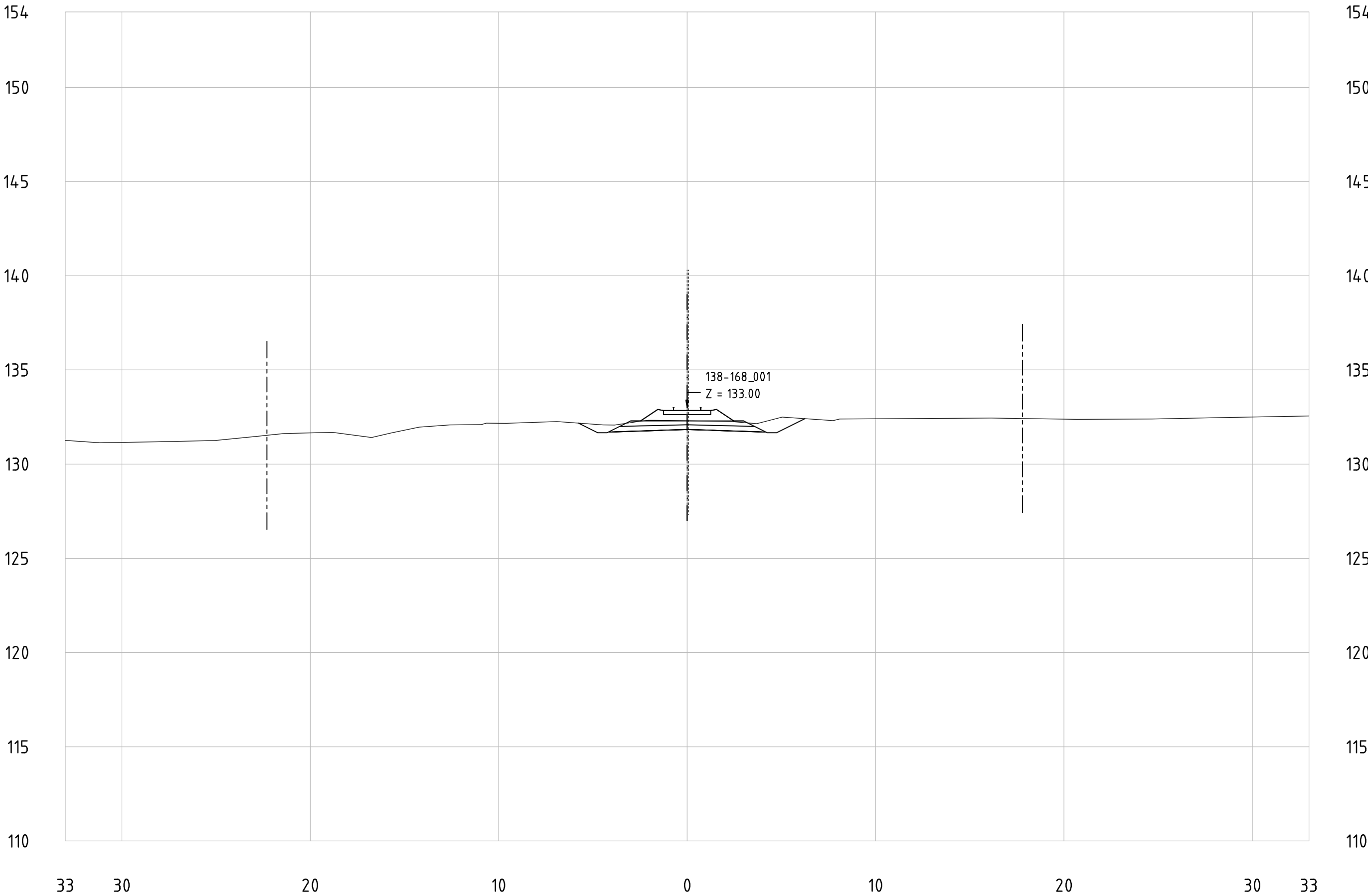


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+400

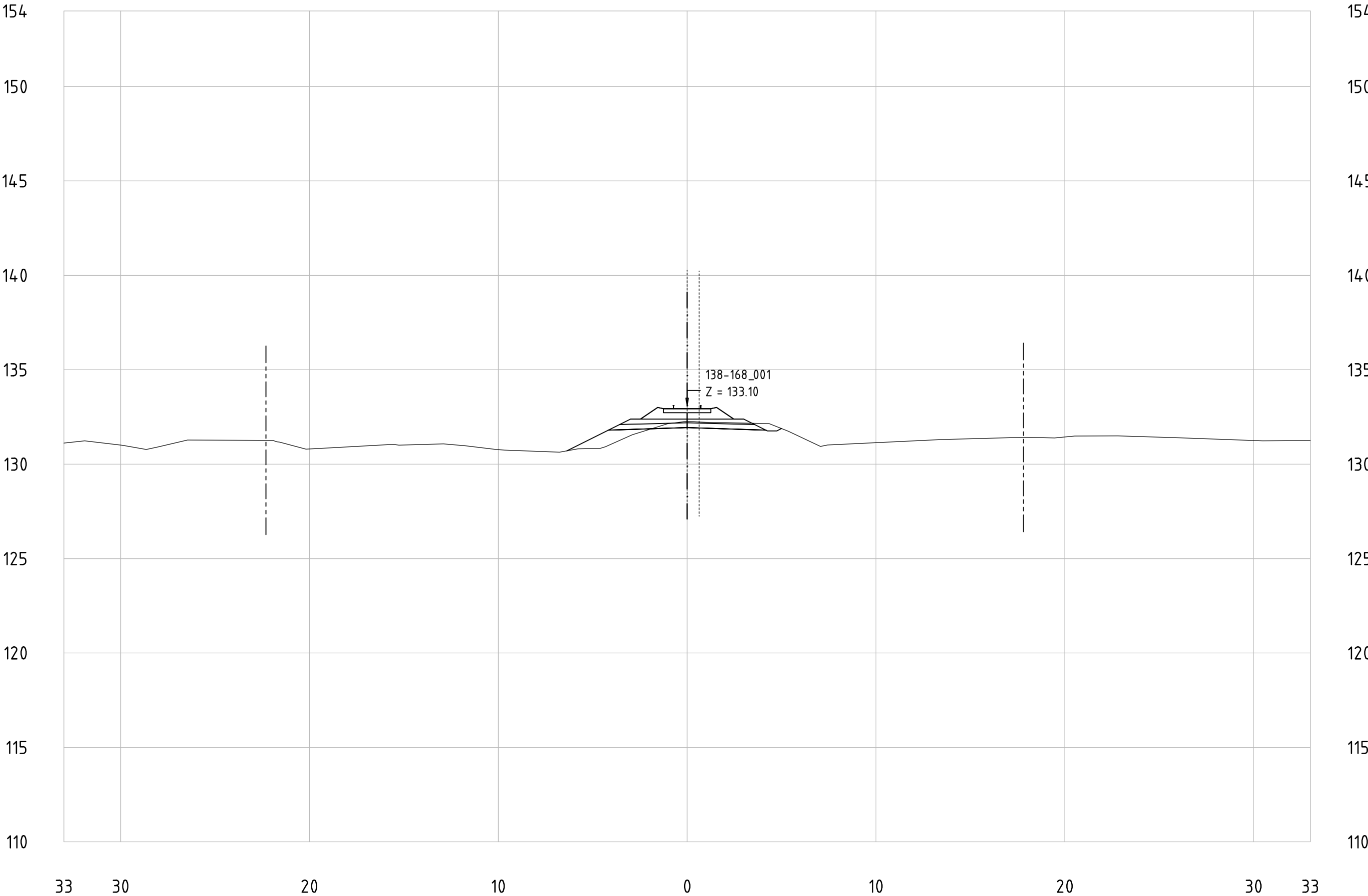


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+500

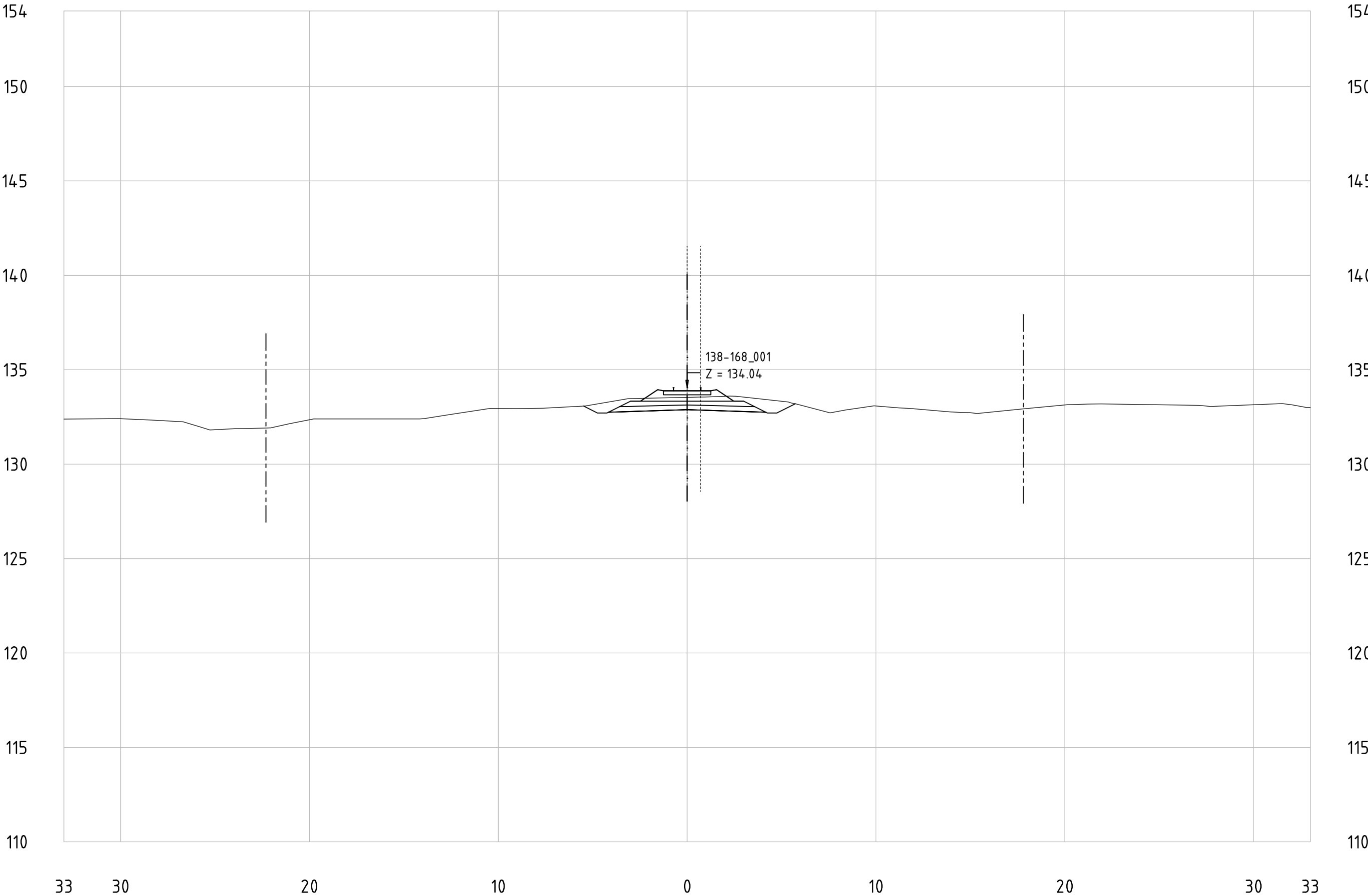


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+600

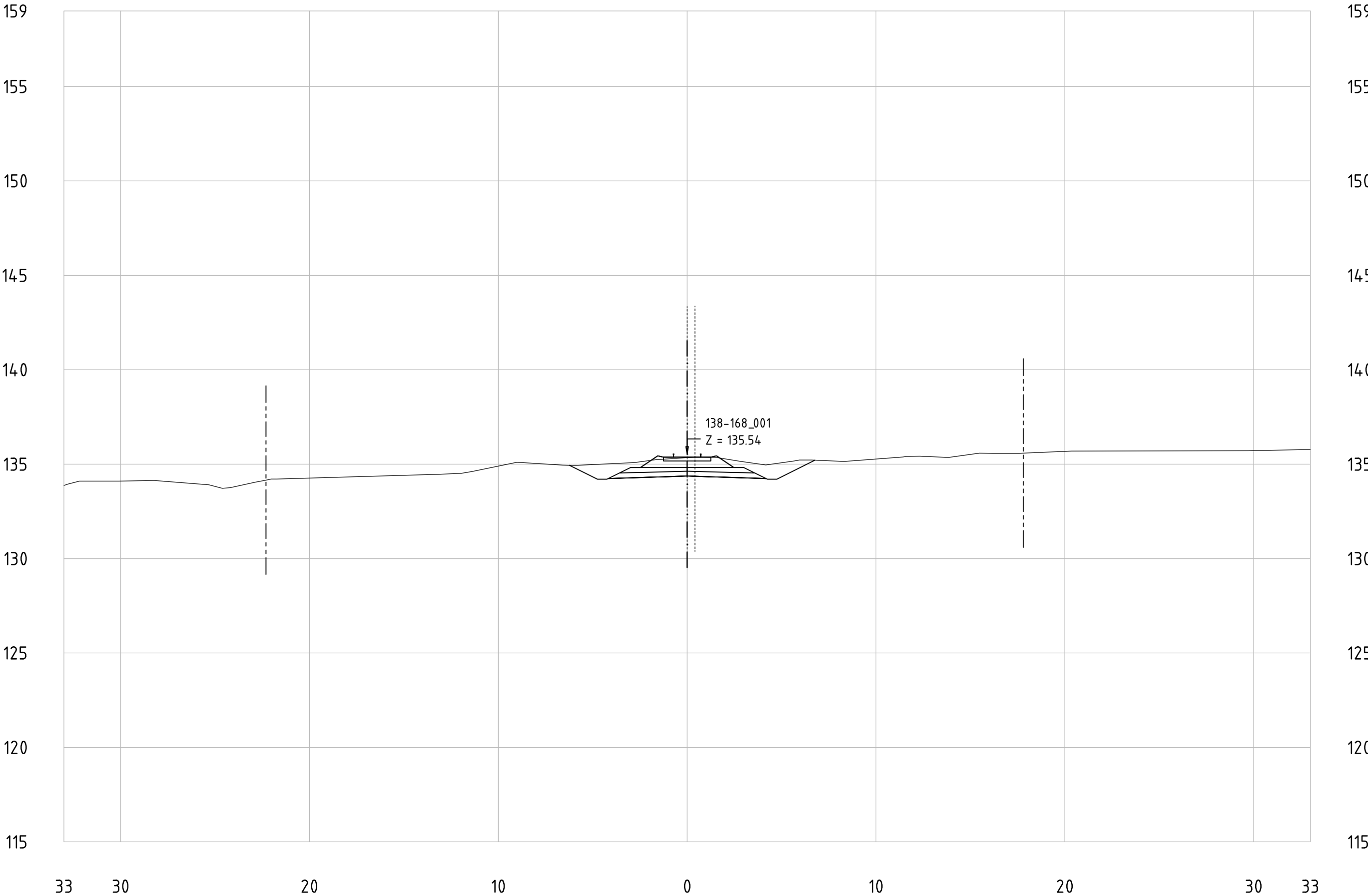


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+700

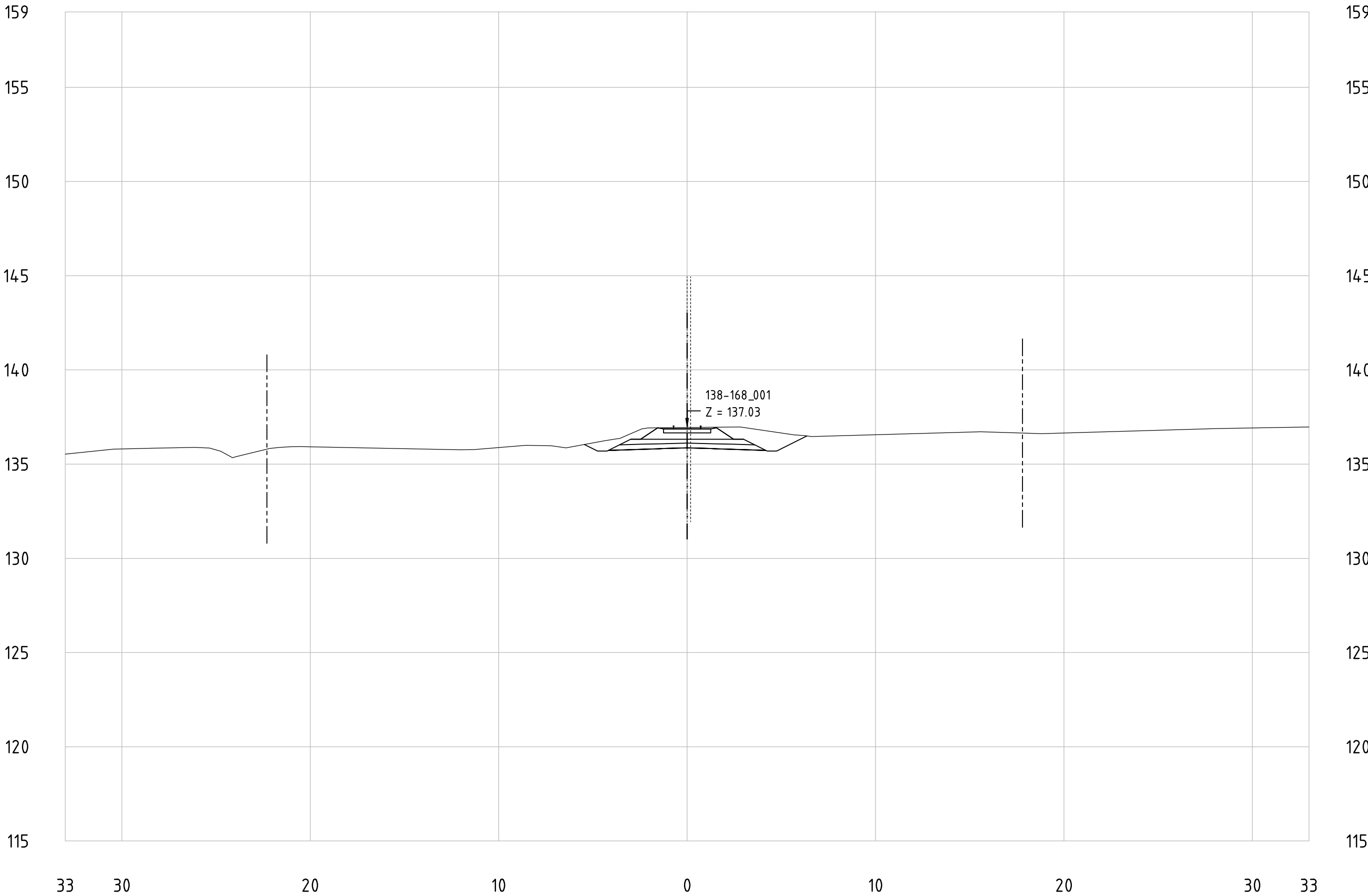


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+800

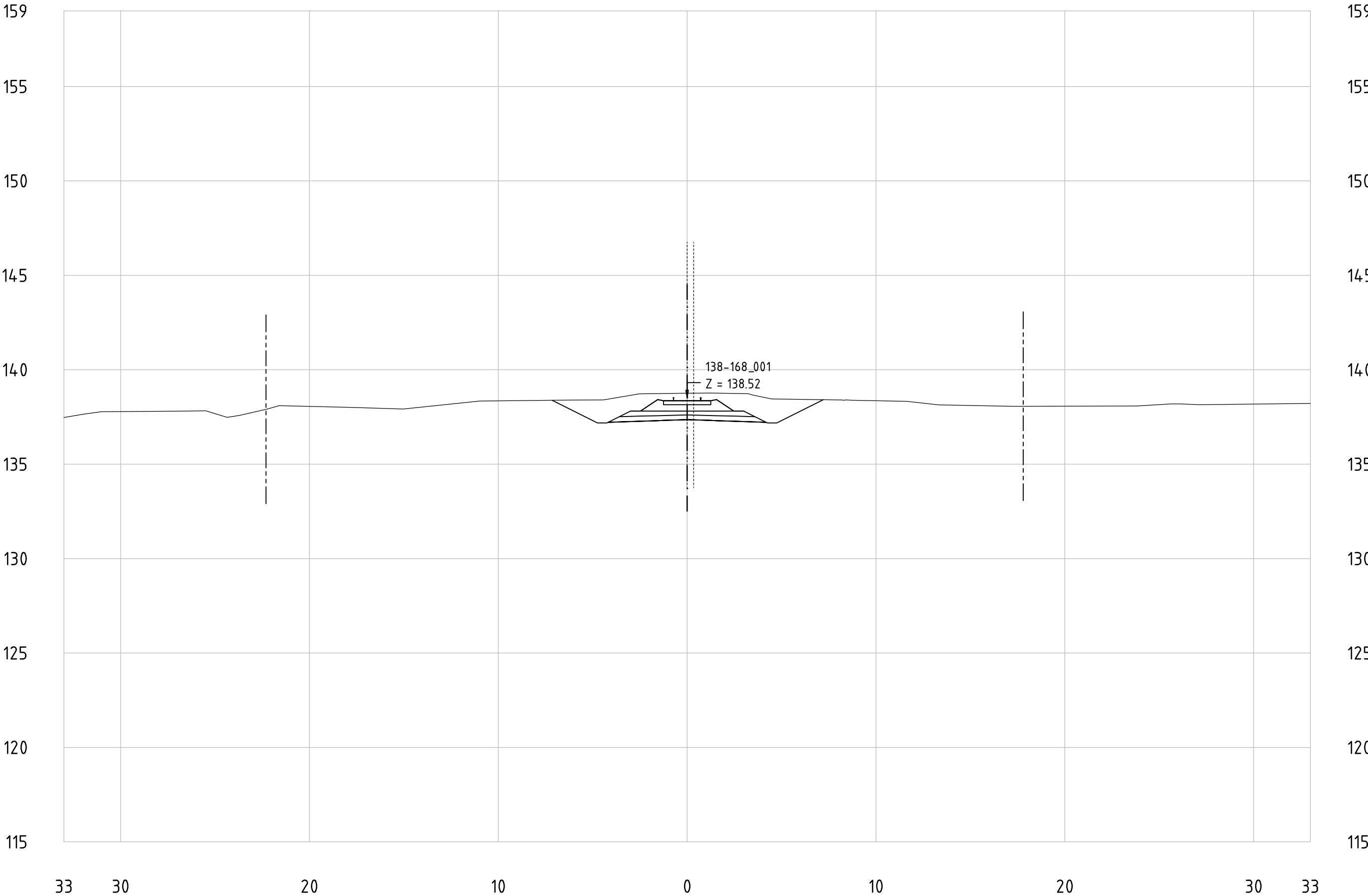


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 159+900

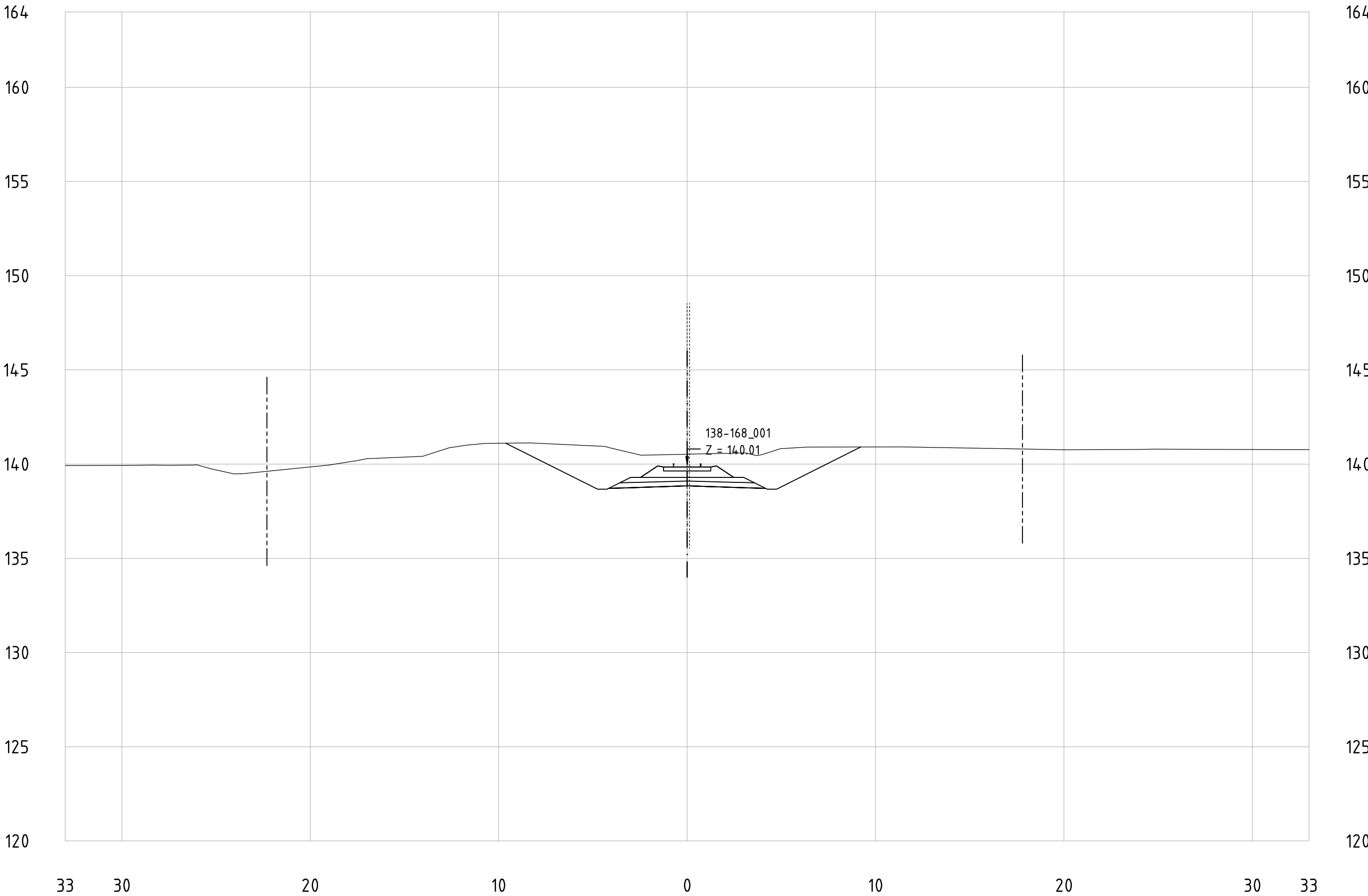


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 160+000

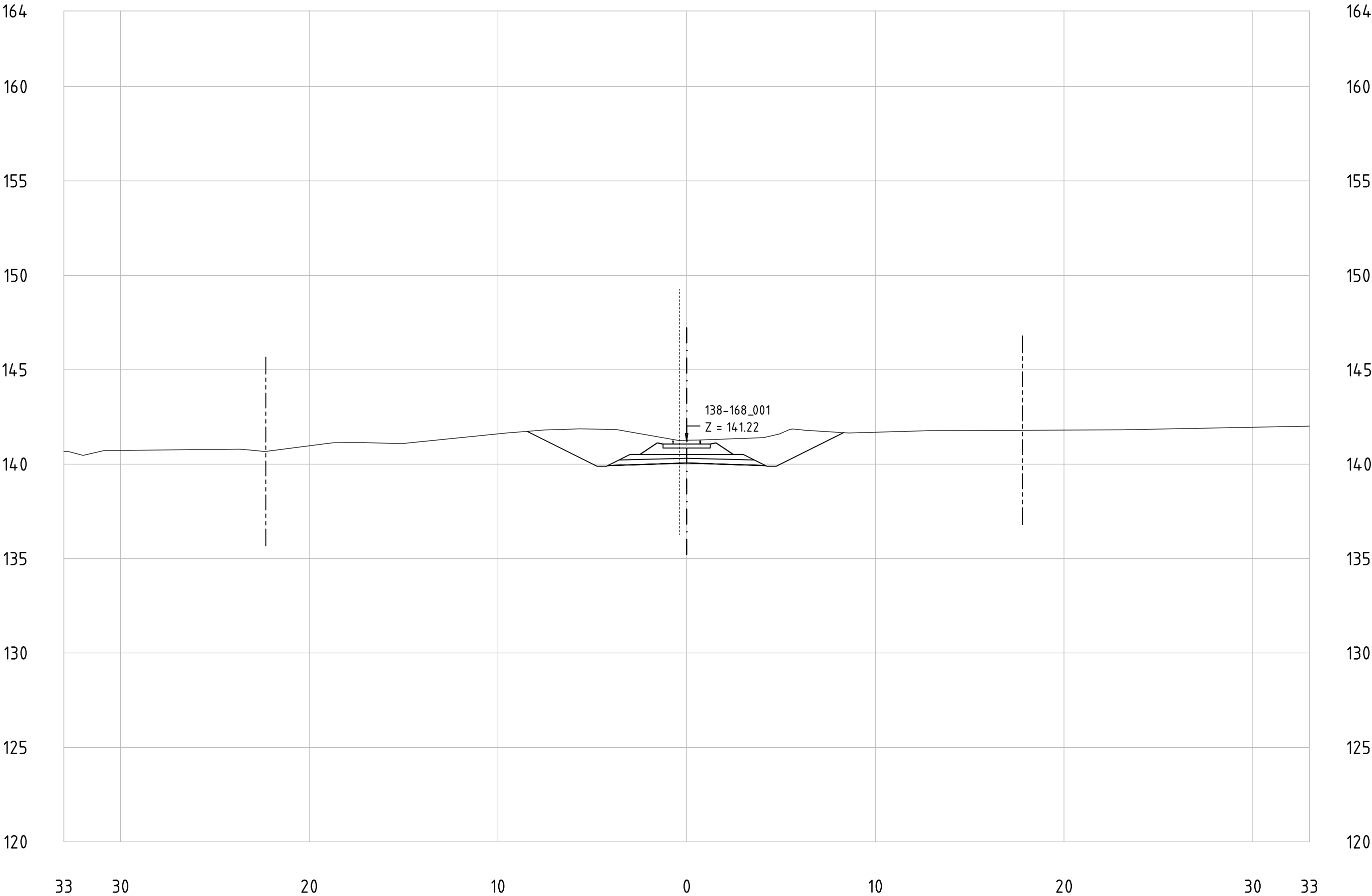


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 160+100

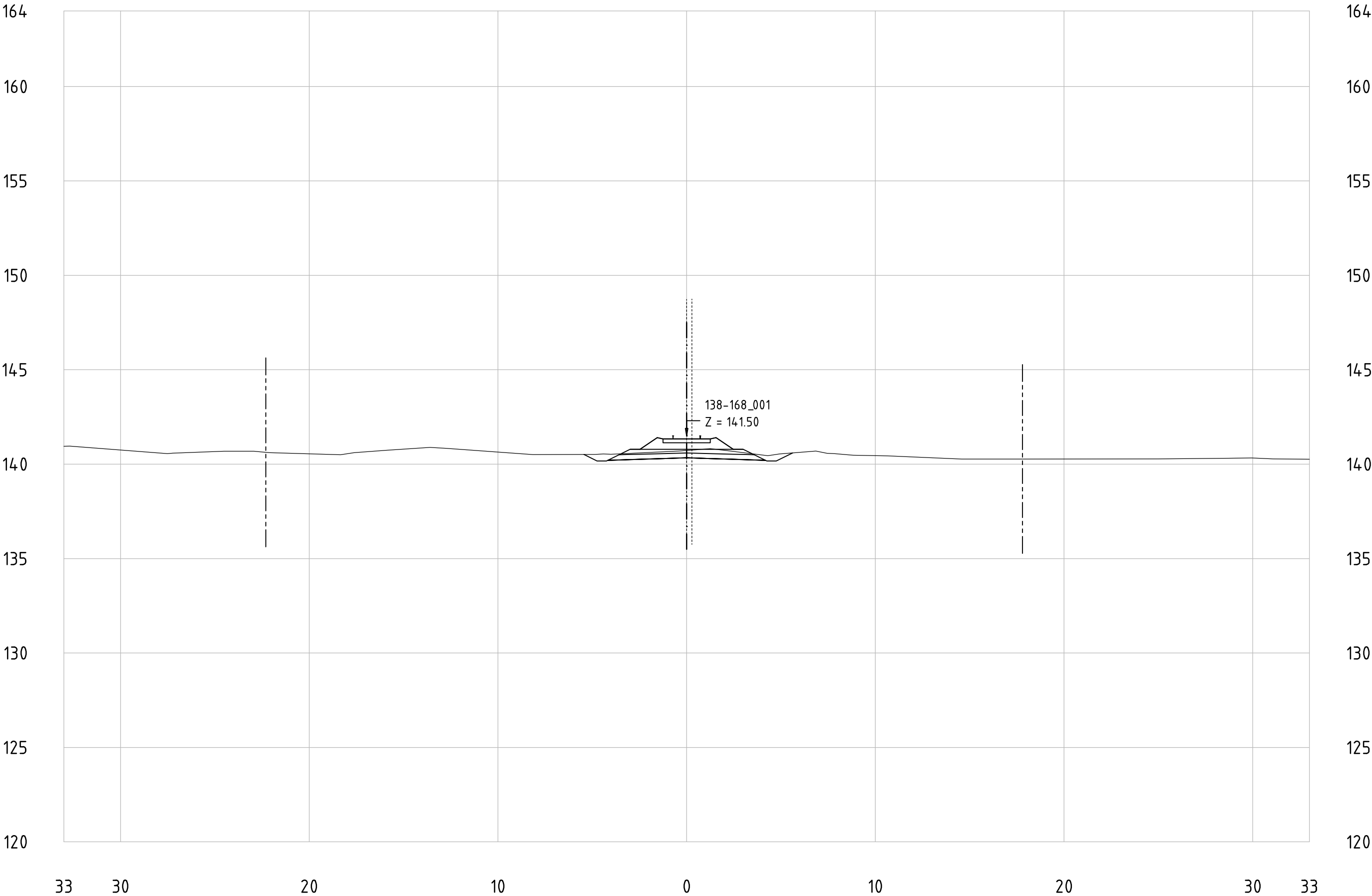


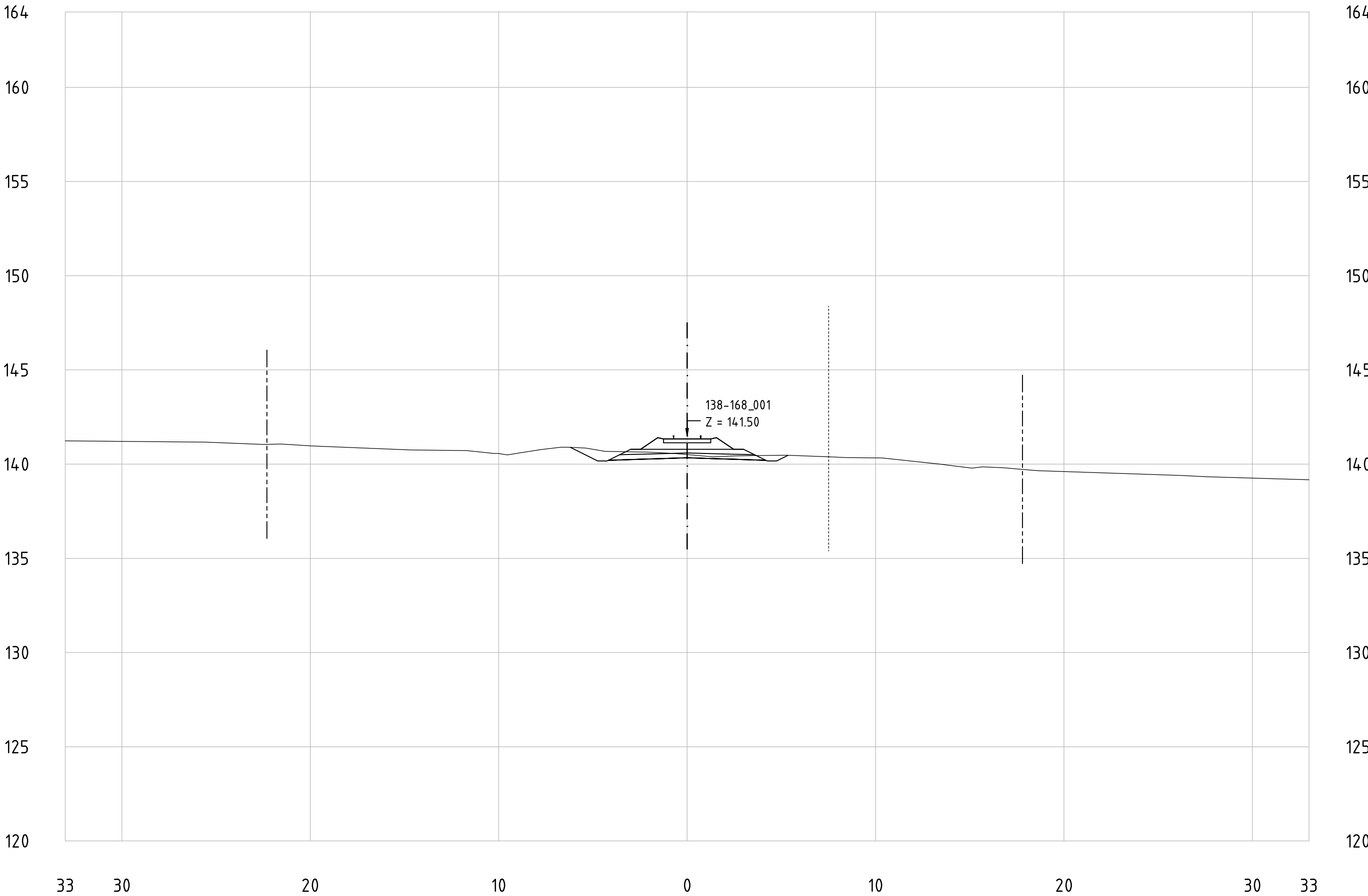
Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 160+200



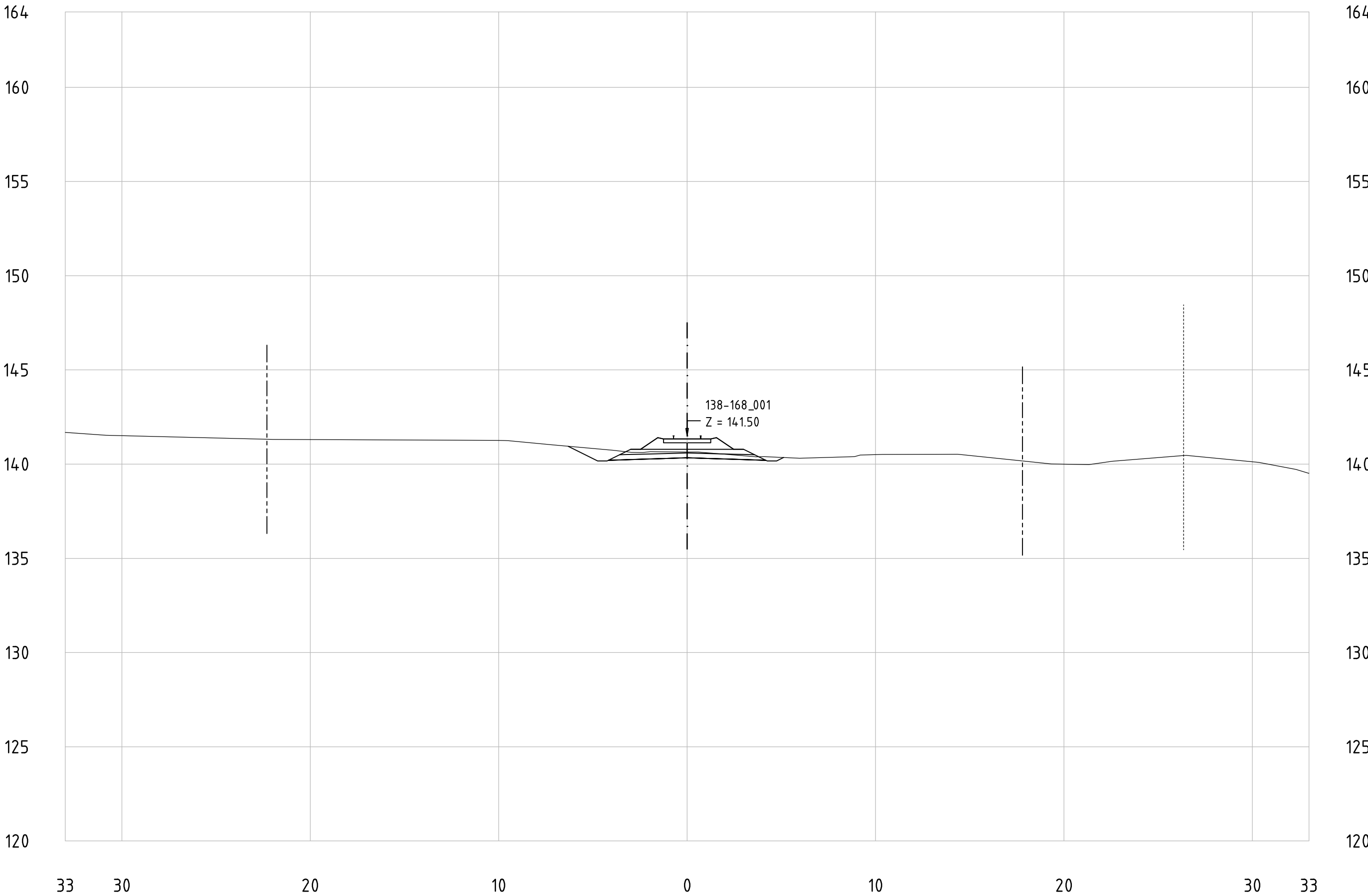


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 160+400

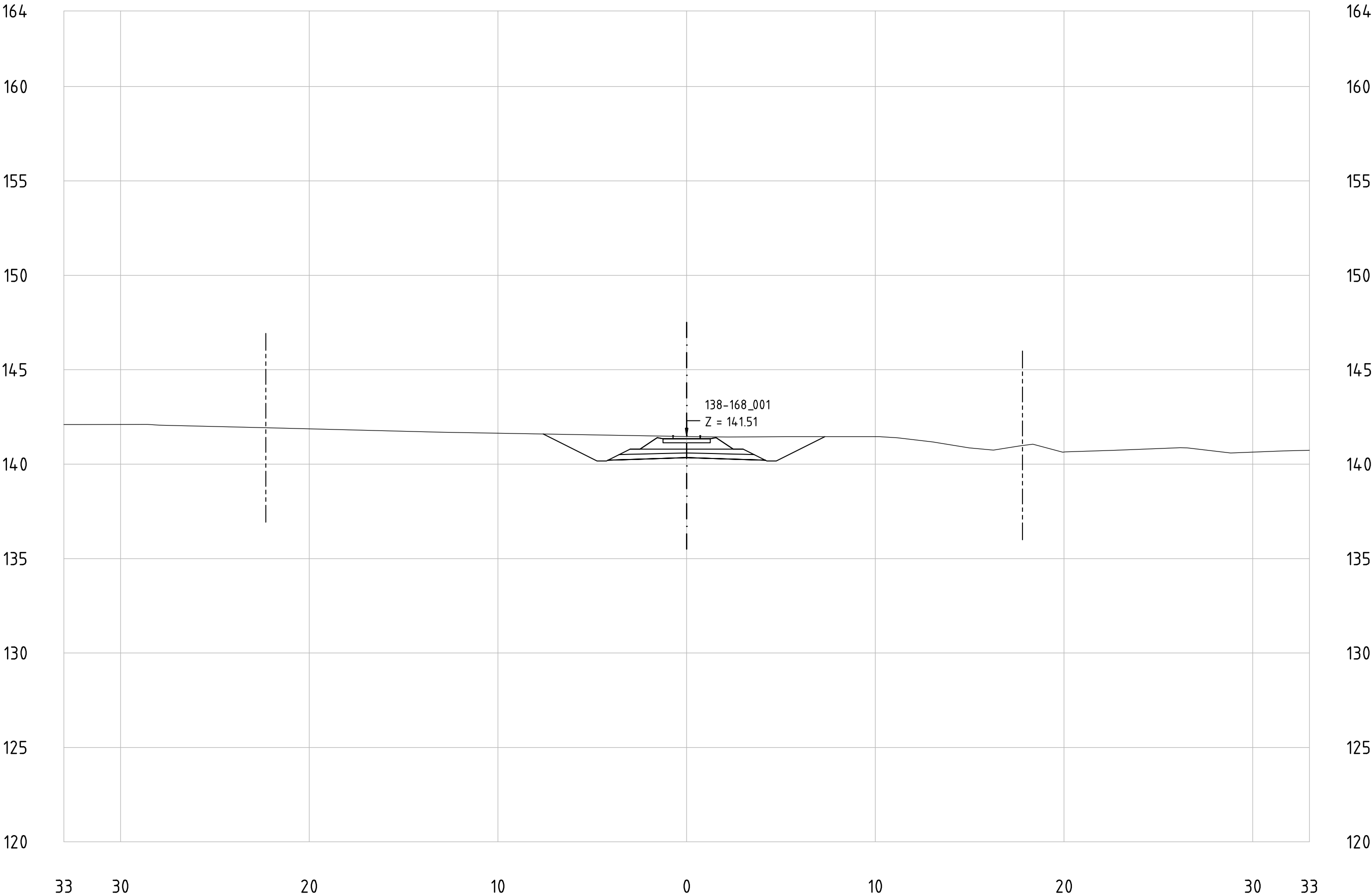


Railway Project

Technical cross-sections 1:200
All dimensions in meters

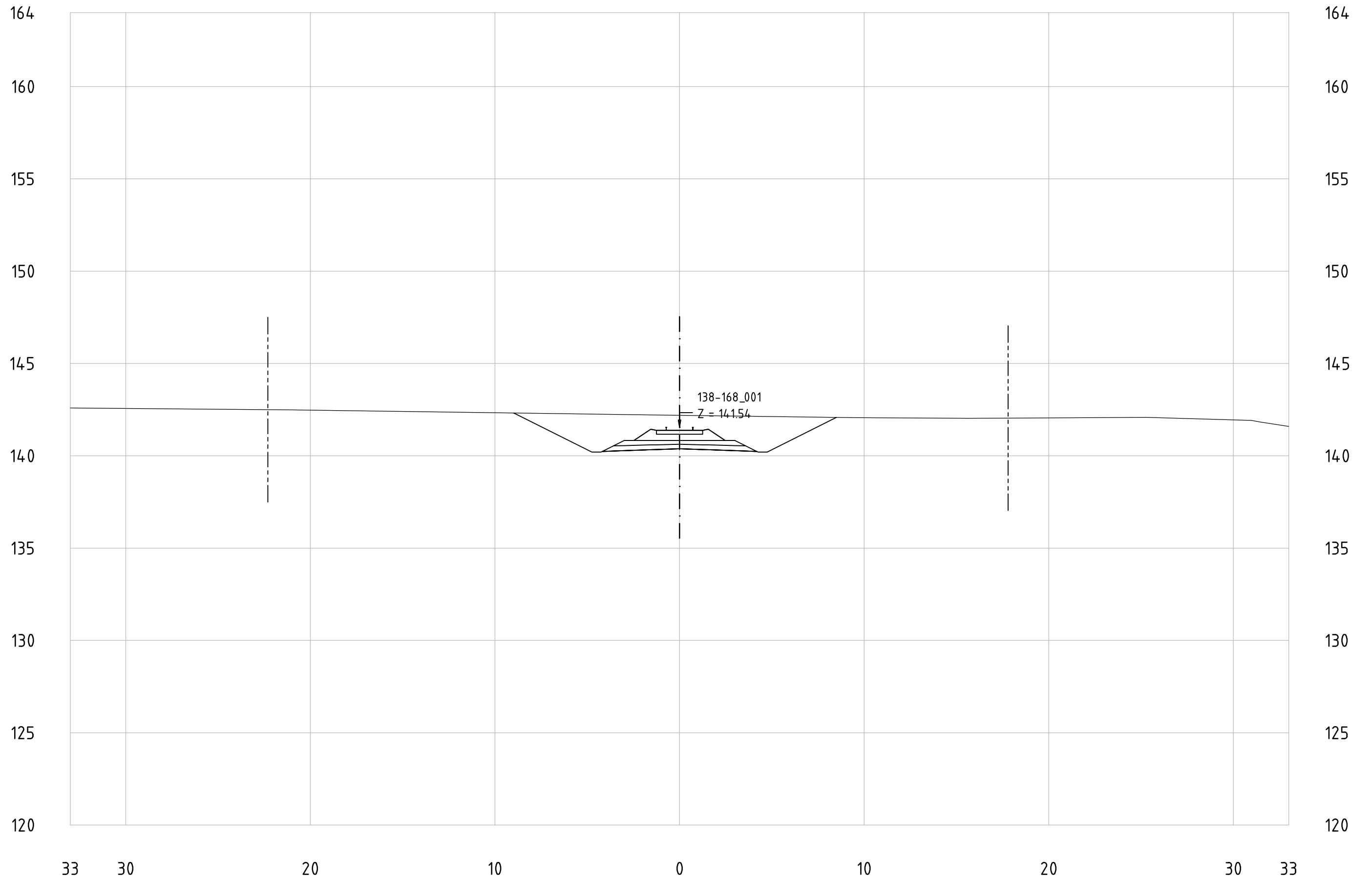
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 160+500



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 160+600

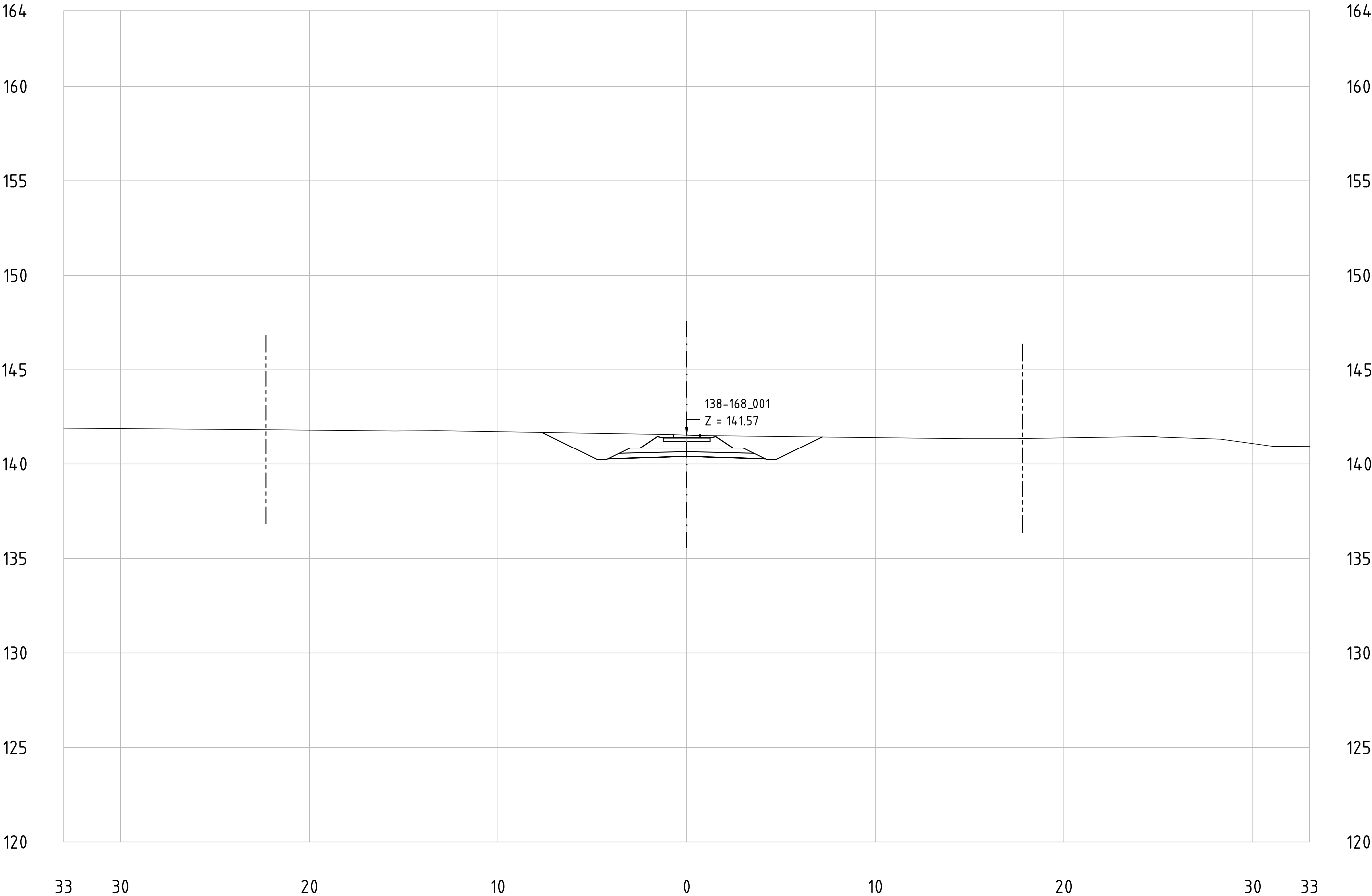


Railway Project

Technical cross-sections 1:200
All dimensions in meters

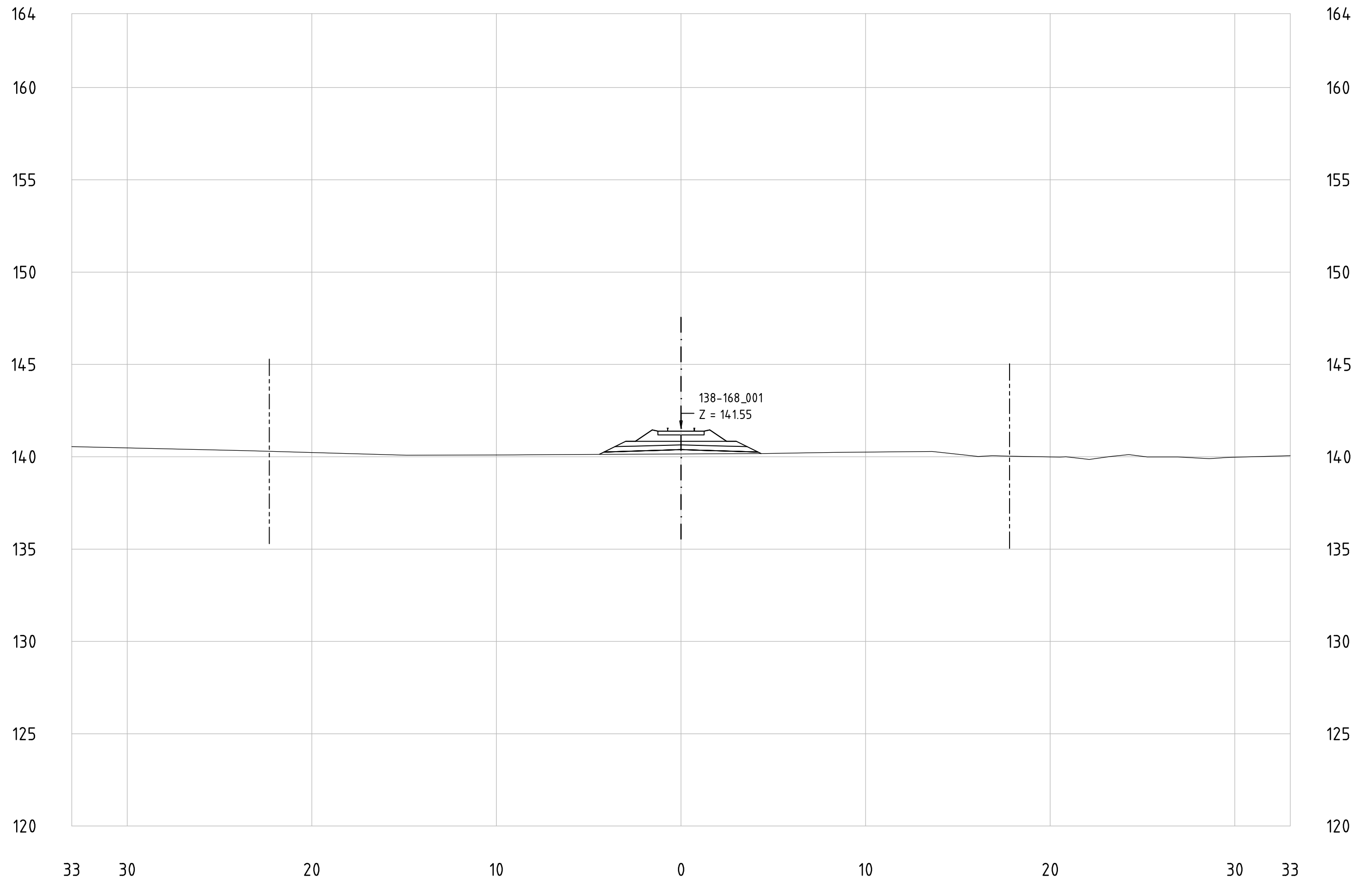
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 160+700



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 160+800

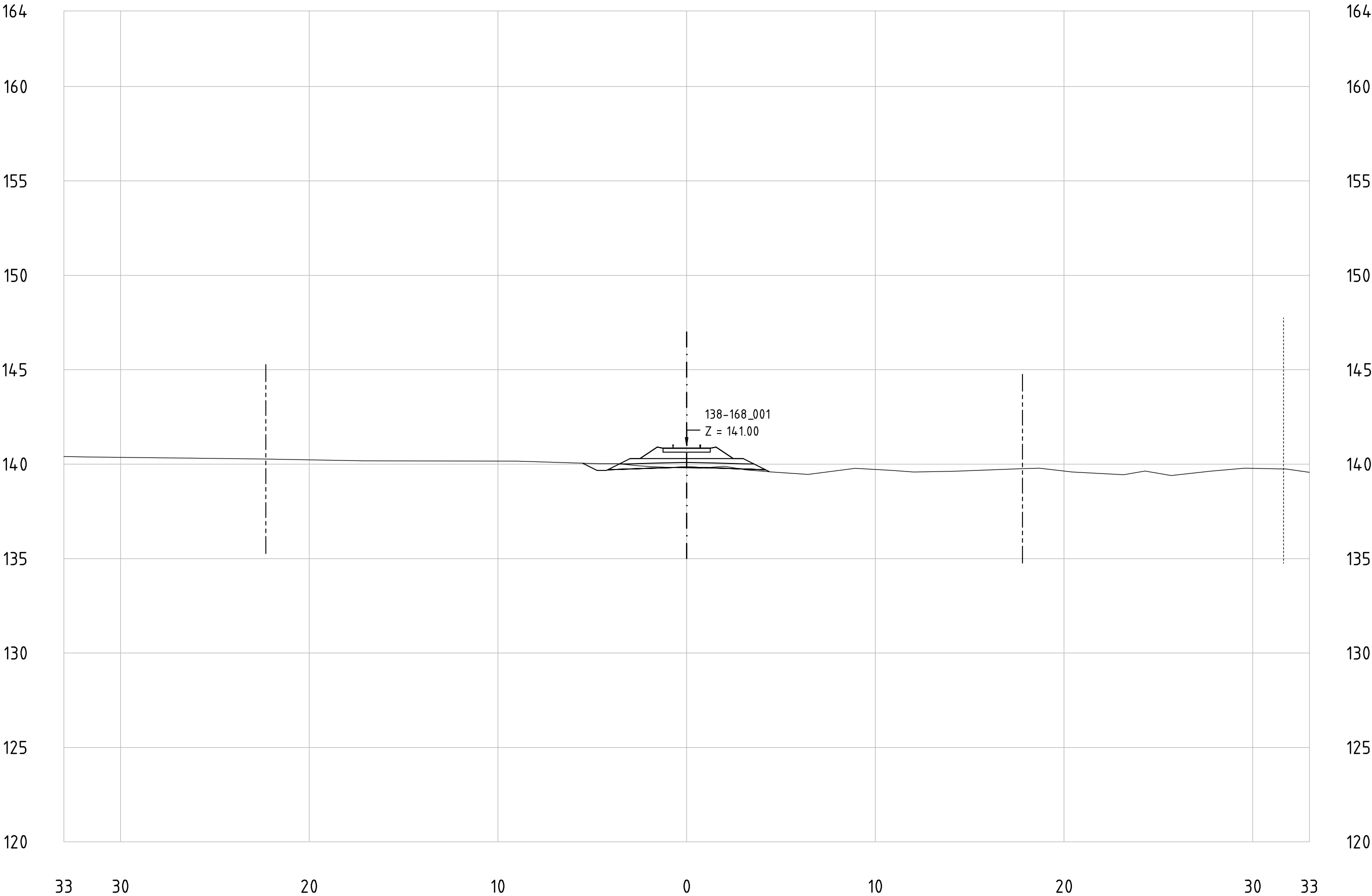


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 160+900

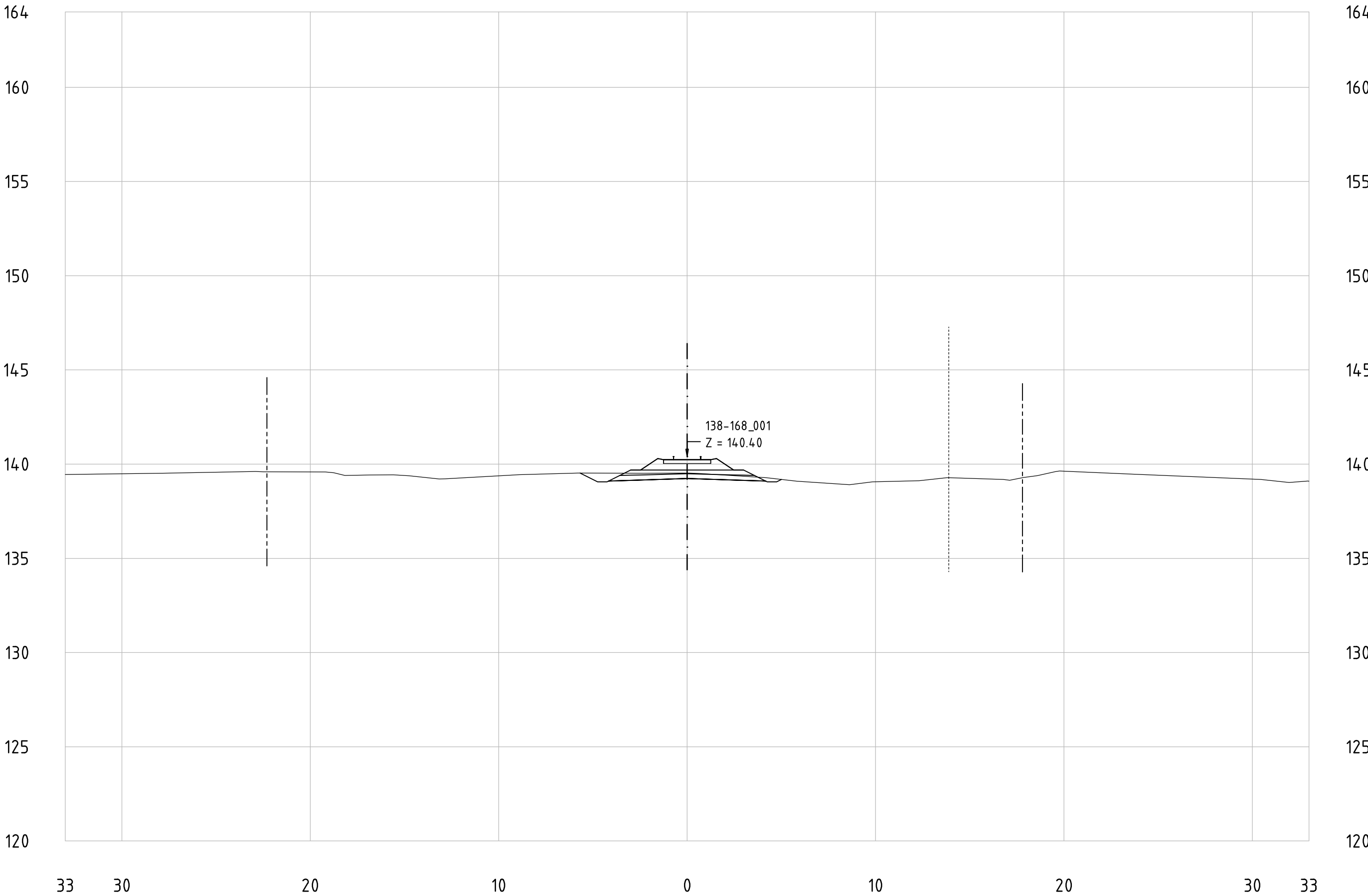


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 160+1000

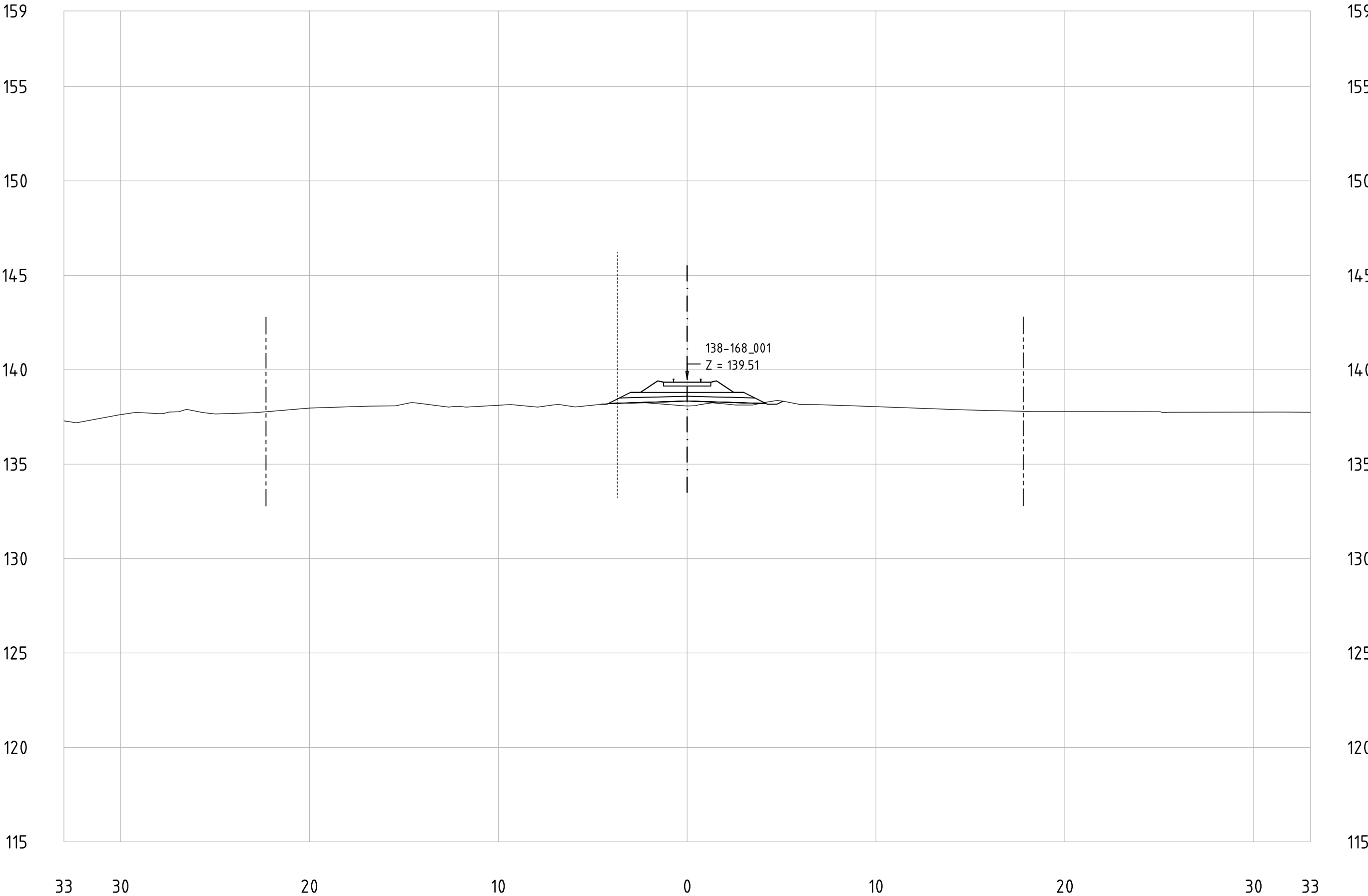


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 161+100

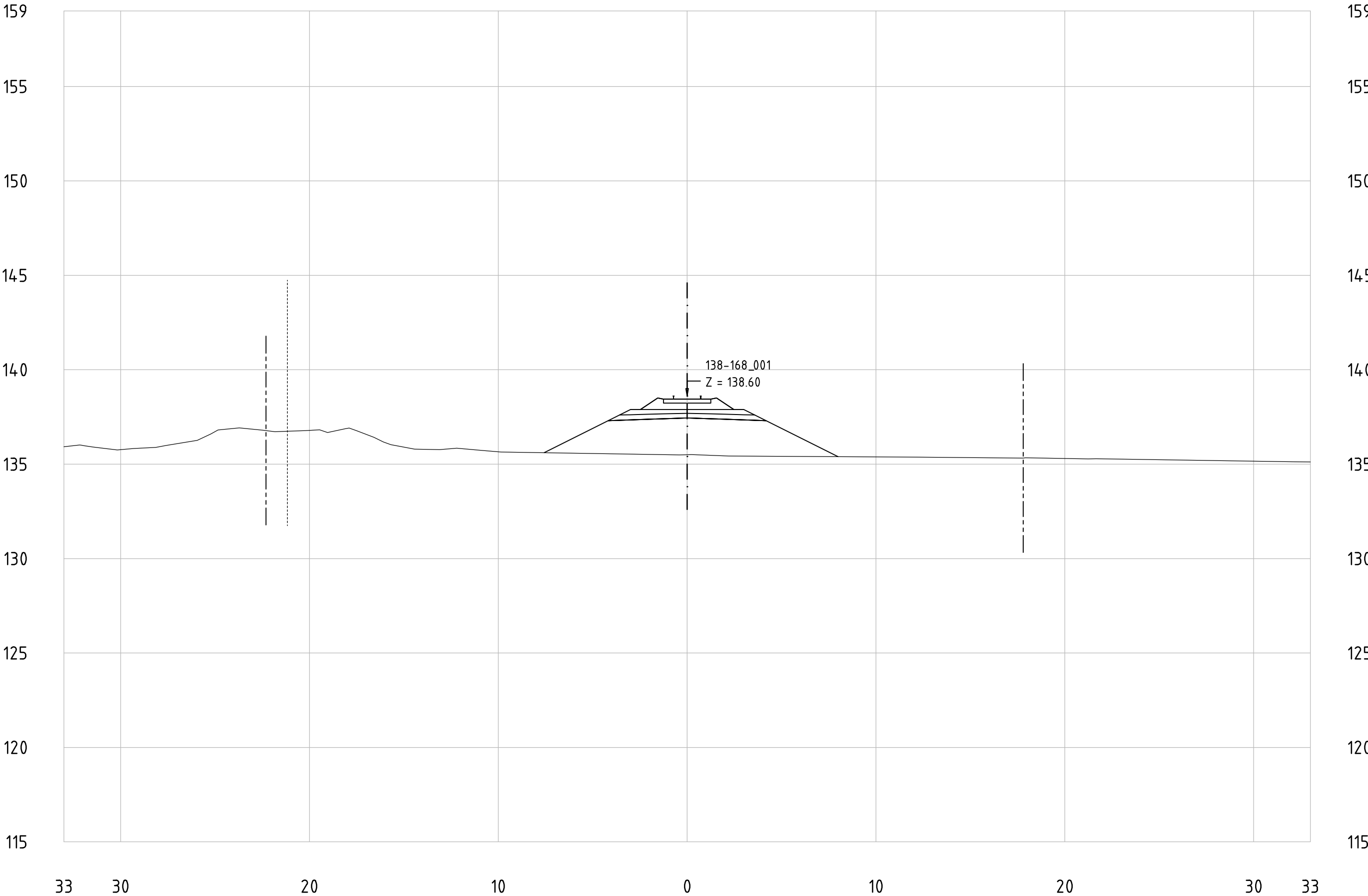


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 161+200

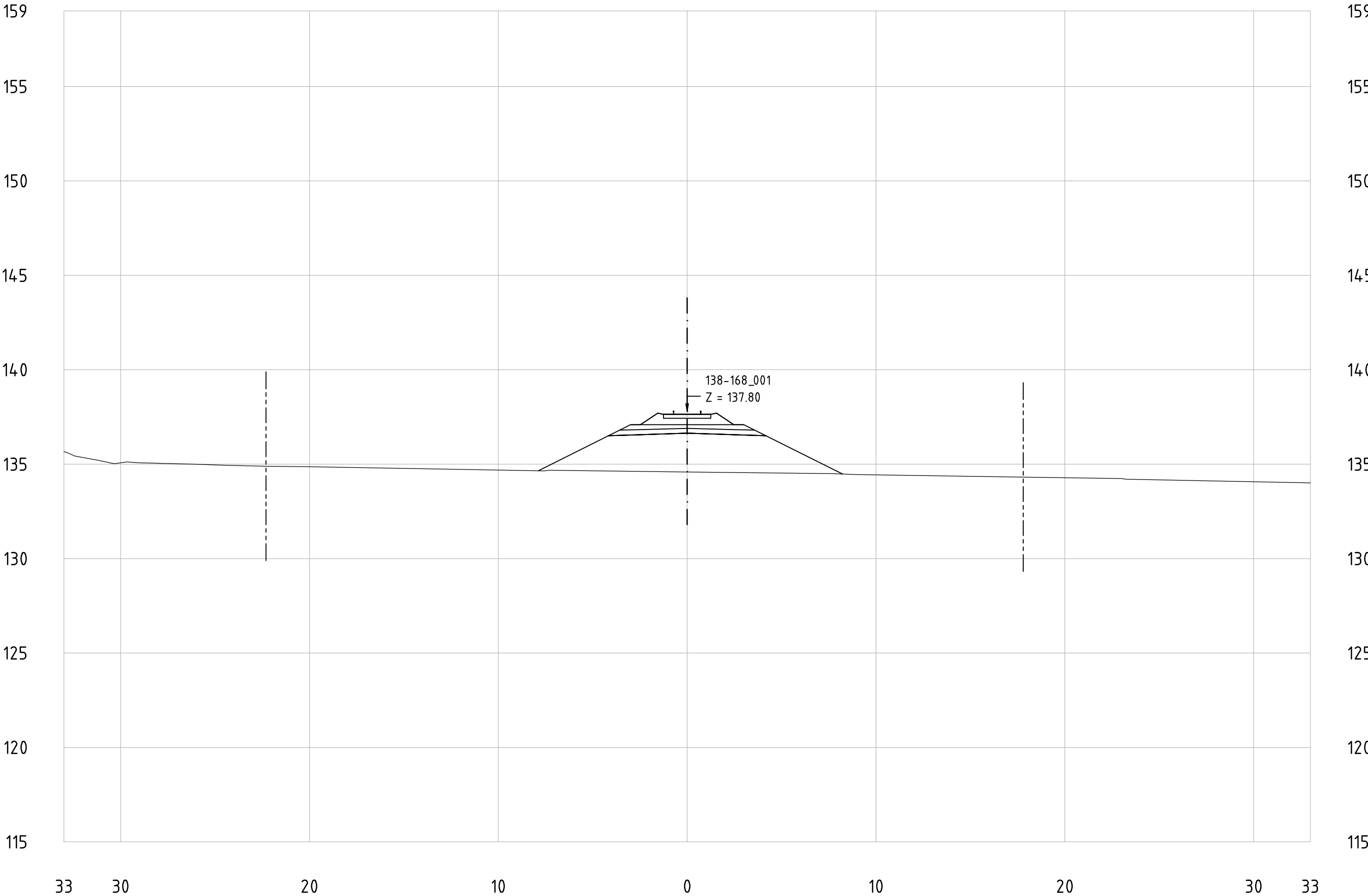


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 161+300

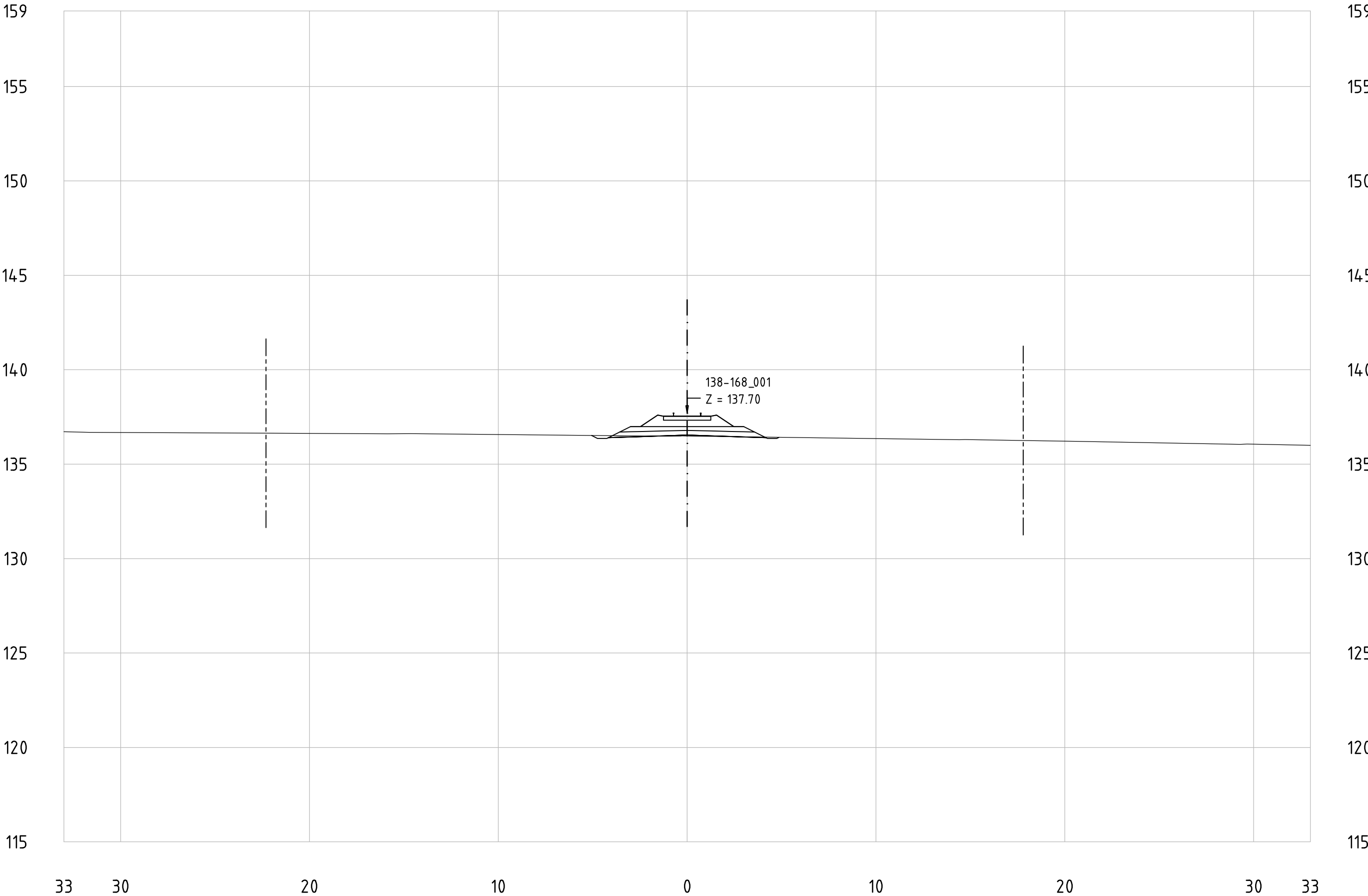


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 161+400

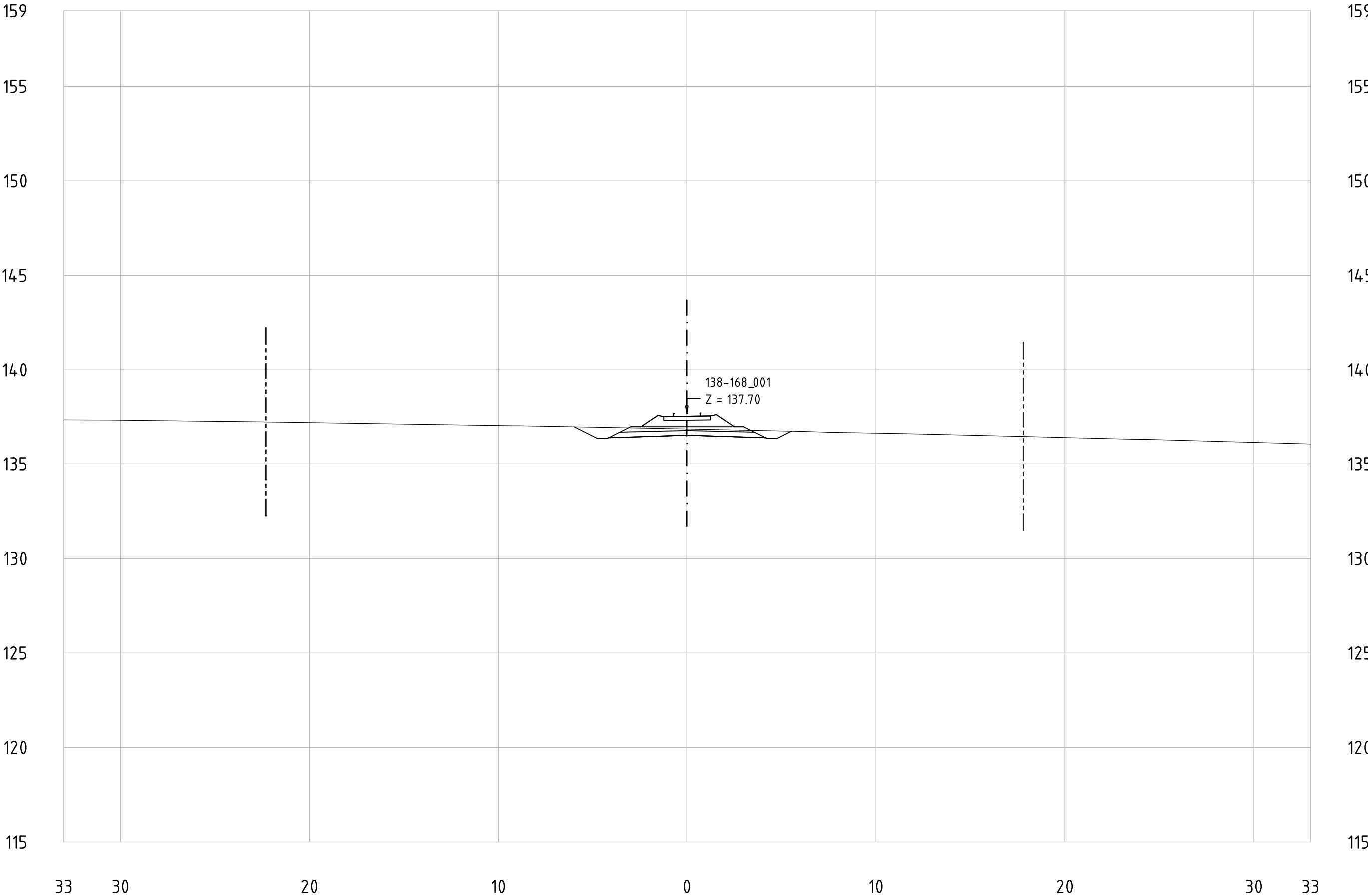


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 161+500

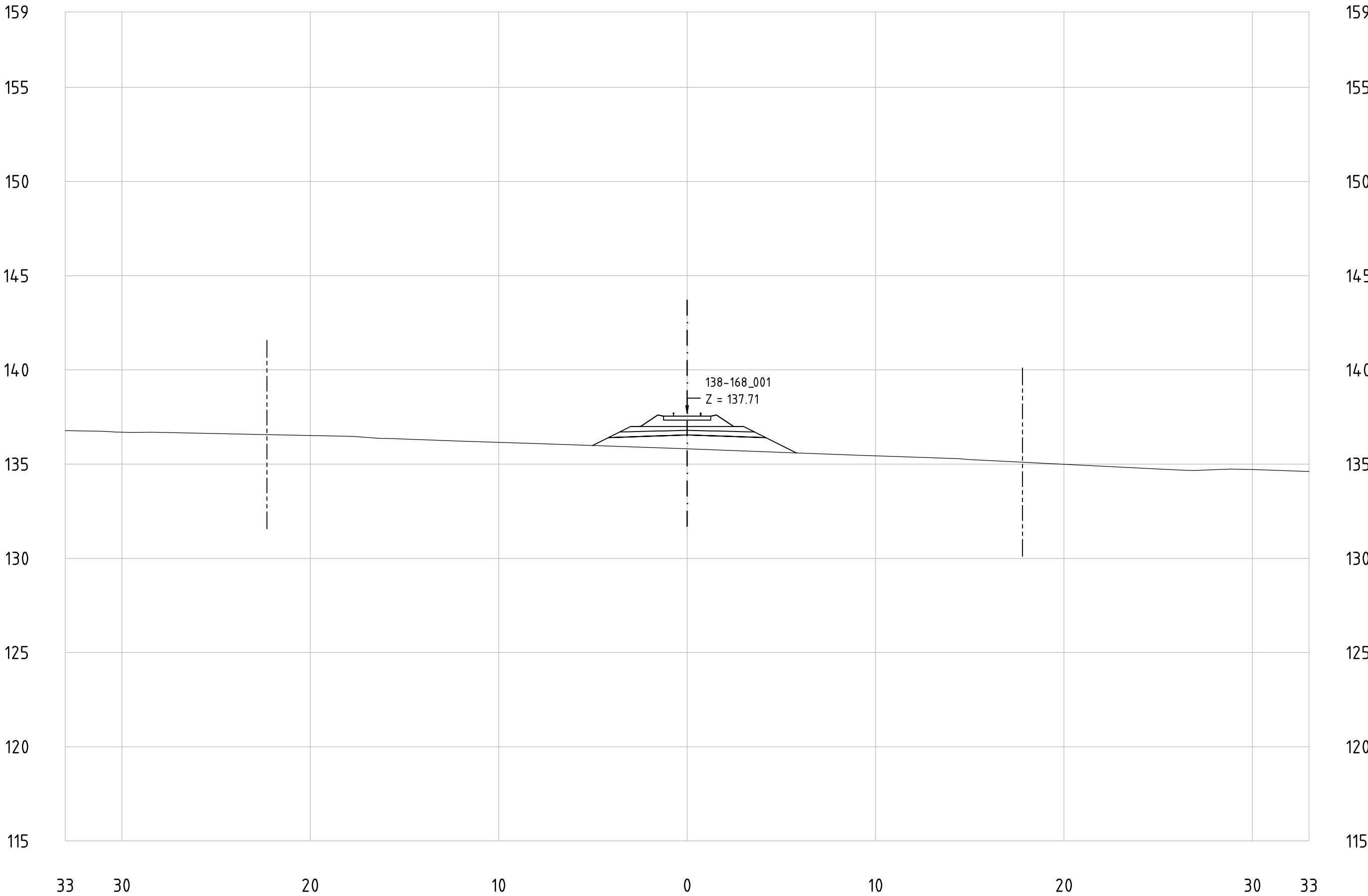


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 161+600

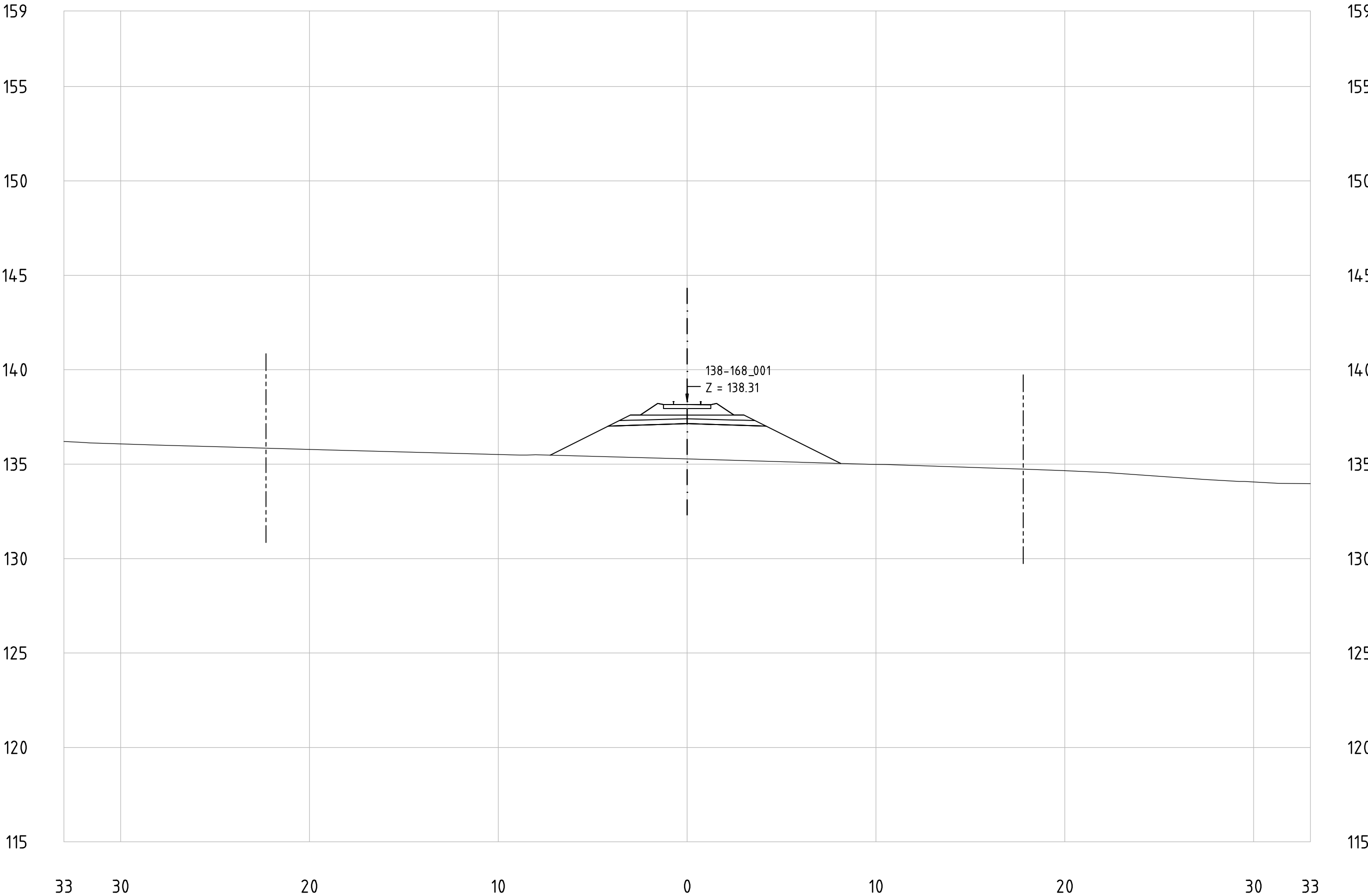


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 161+700

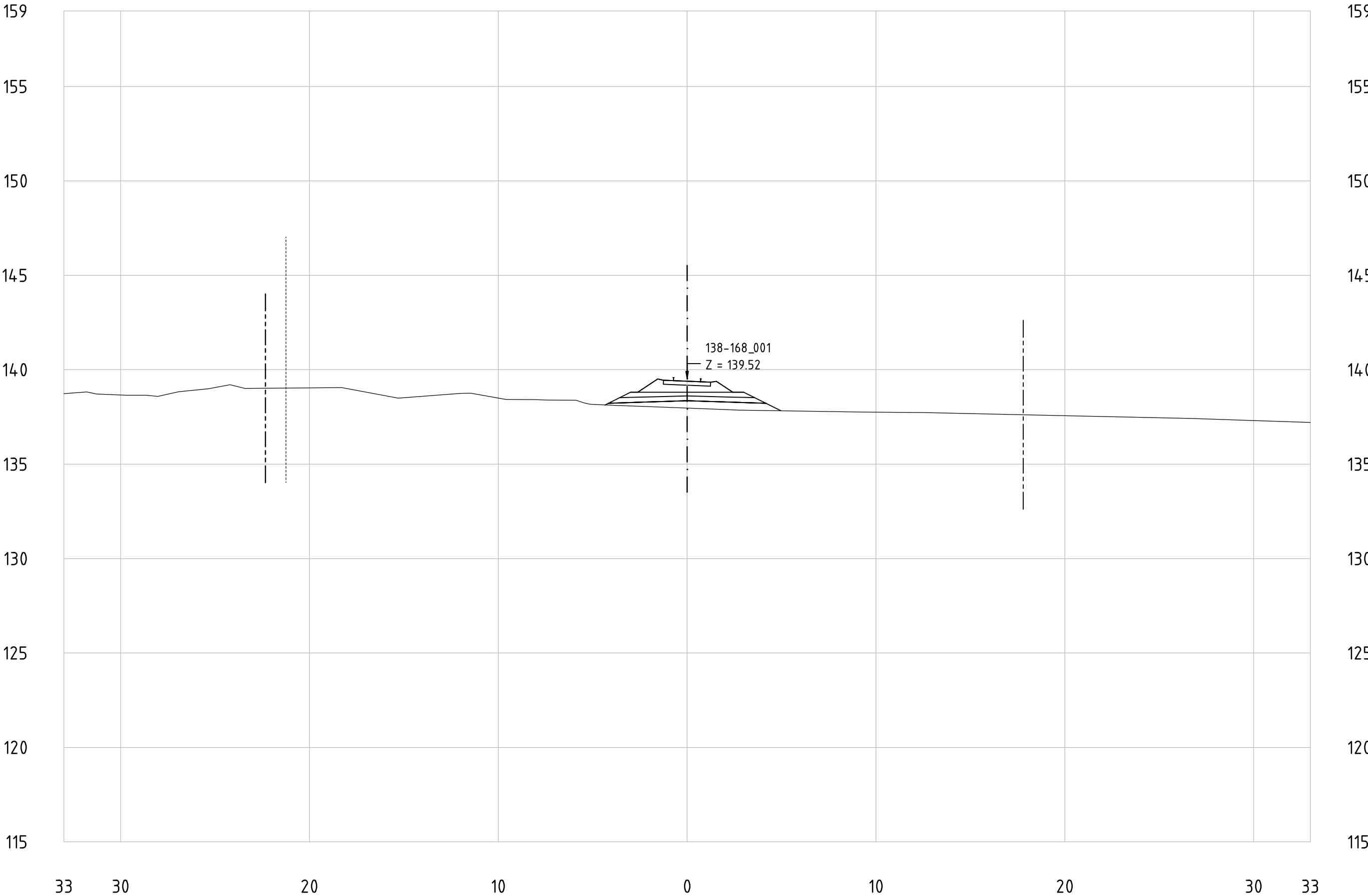


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

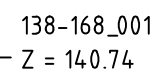
138-168_001
KM 161+800



All dimensions in meters

— — — Railway Area borderline

KM 161+900

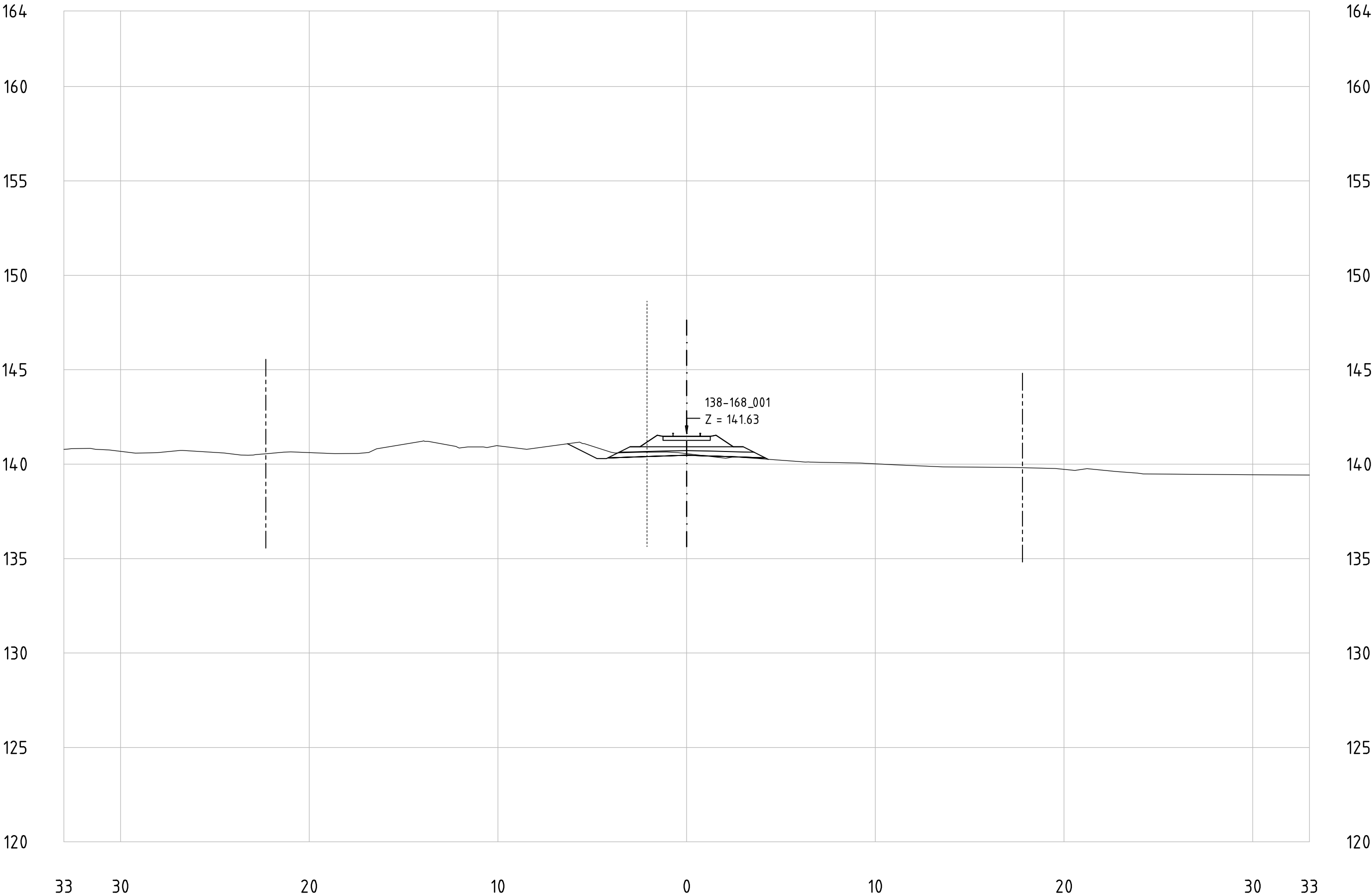


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+000

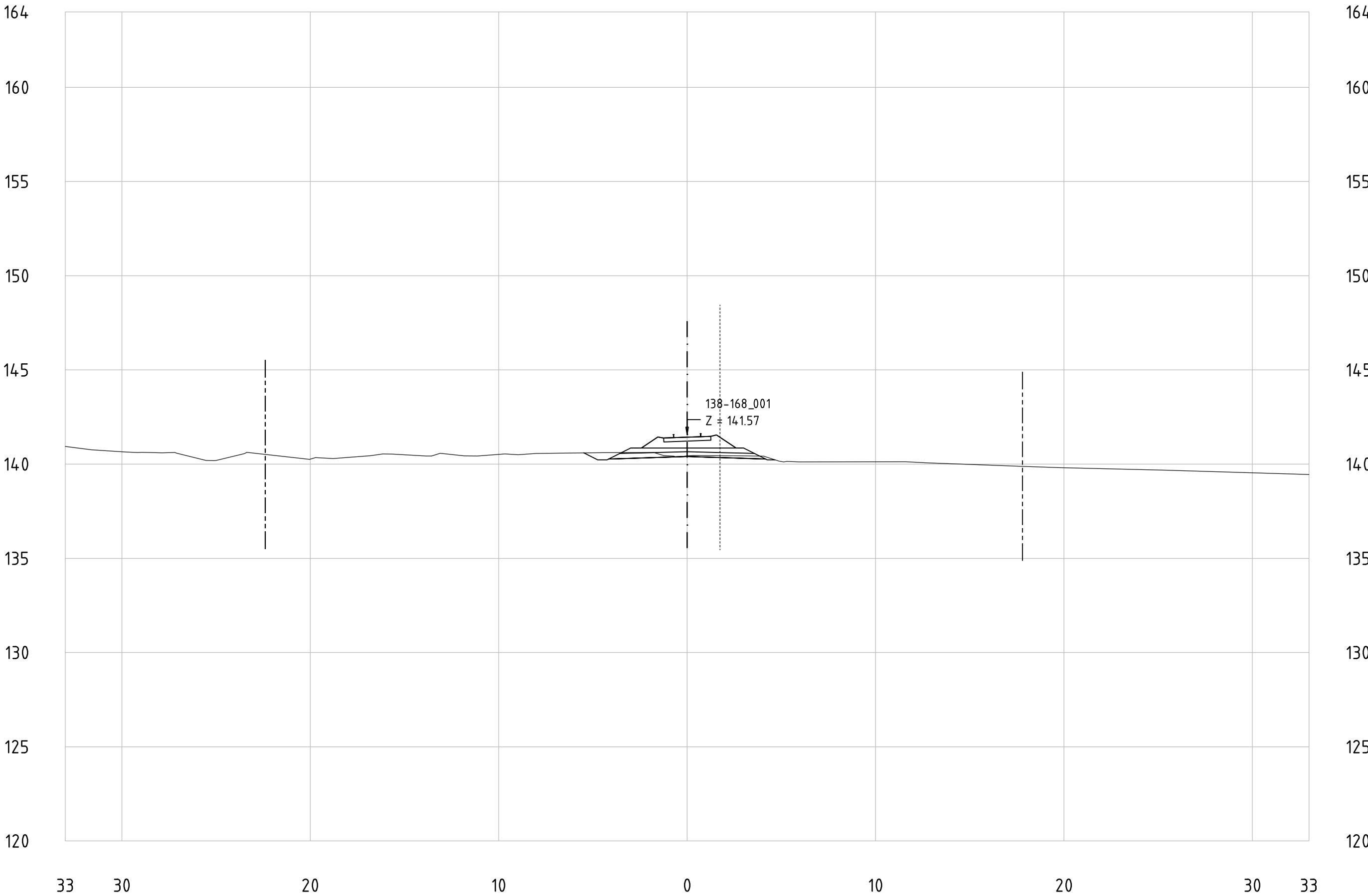


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+100

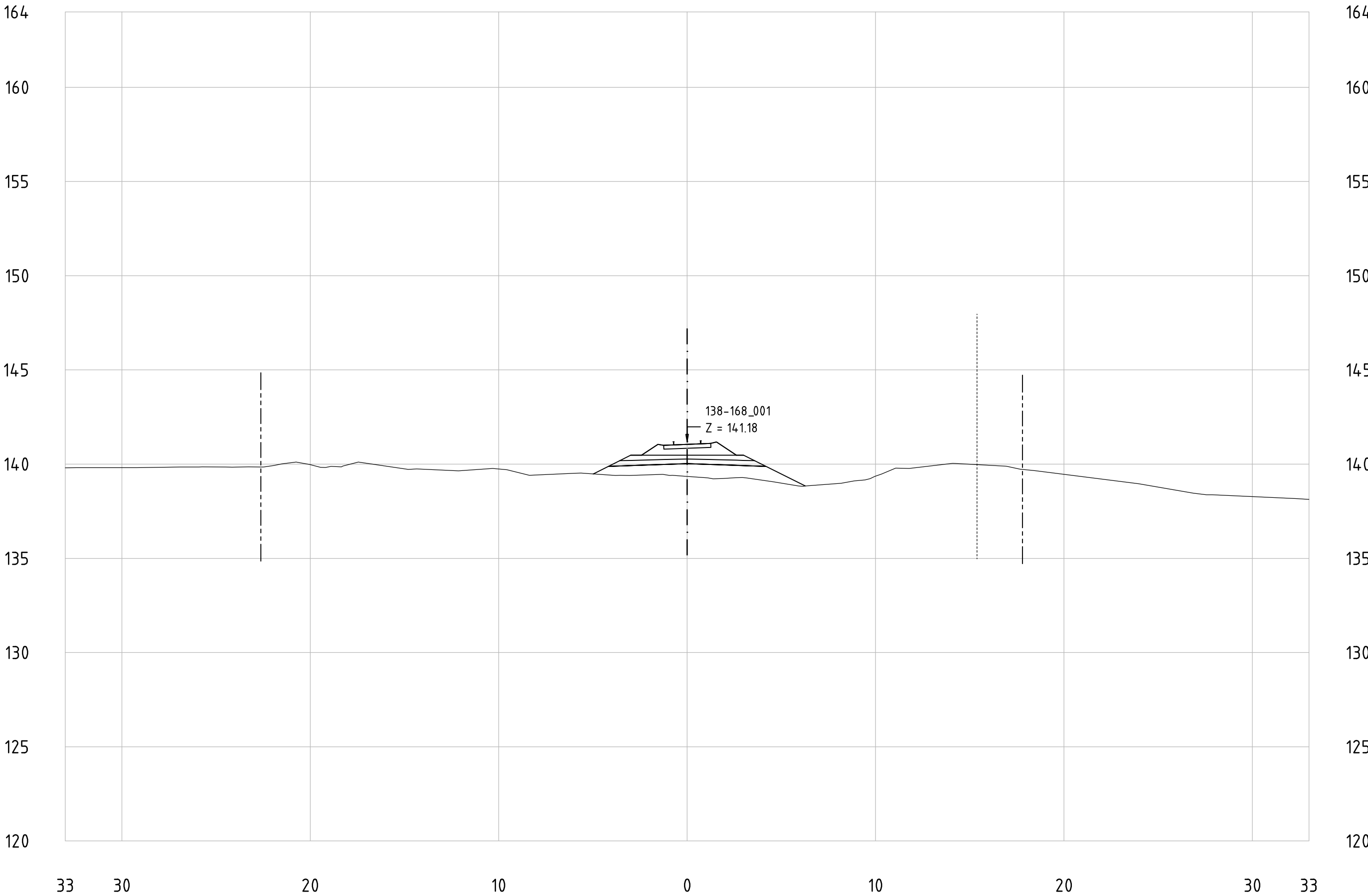


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+200

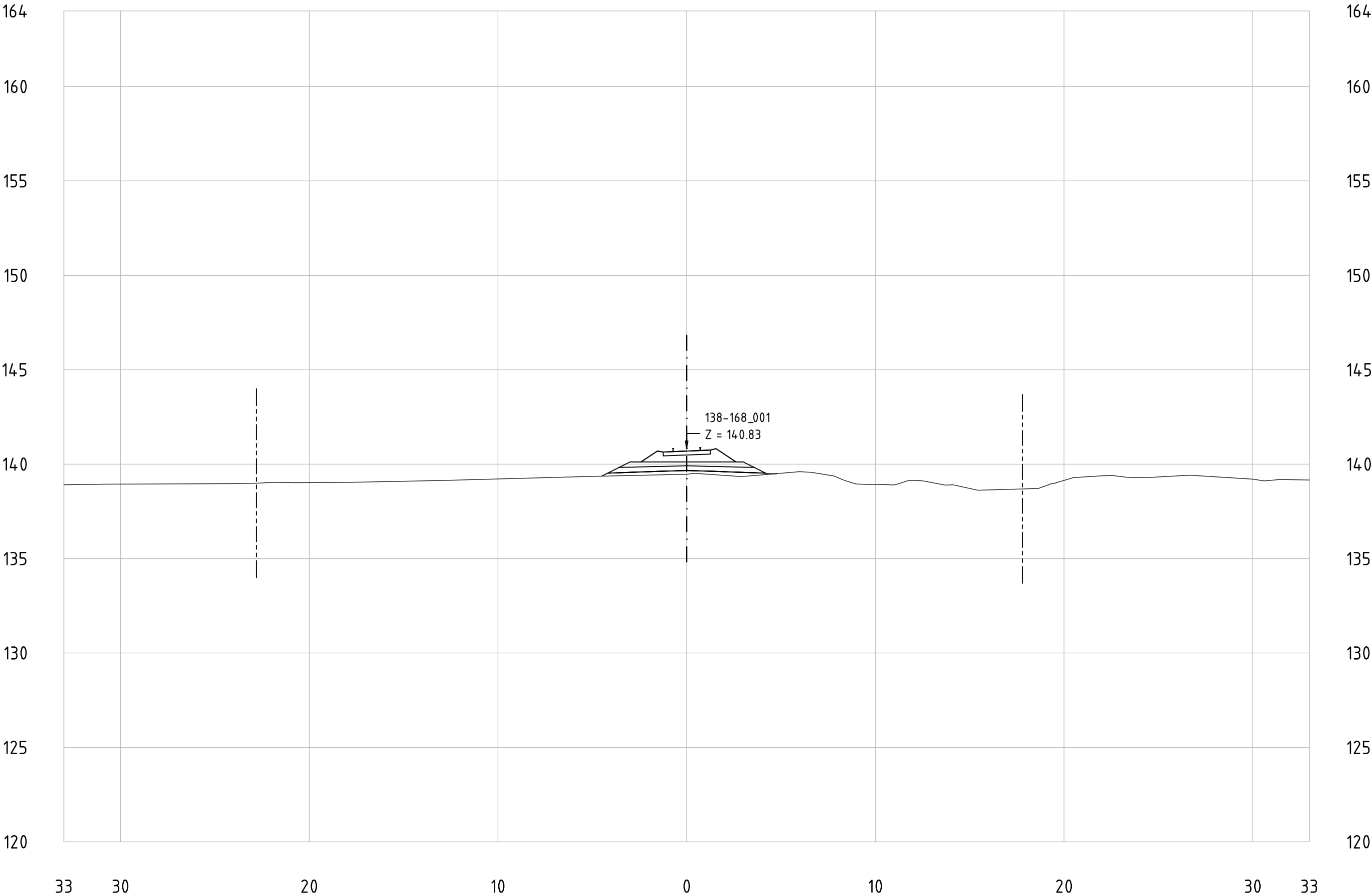


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+300

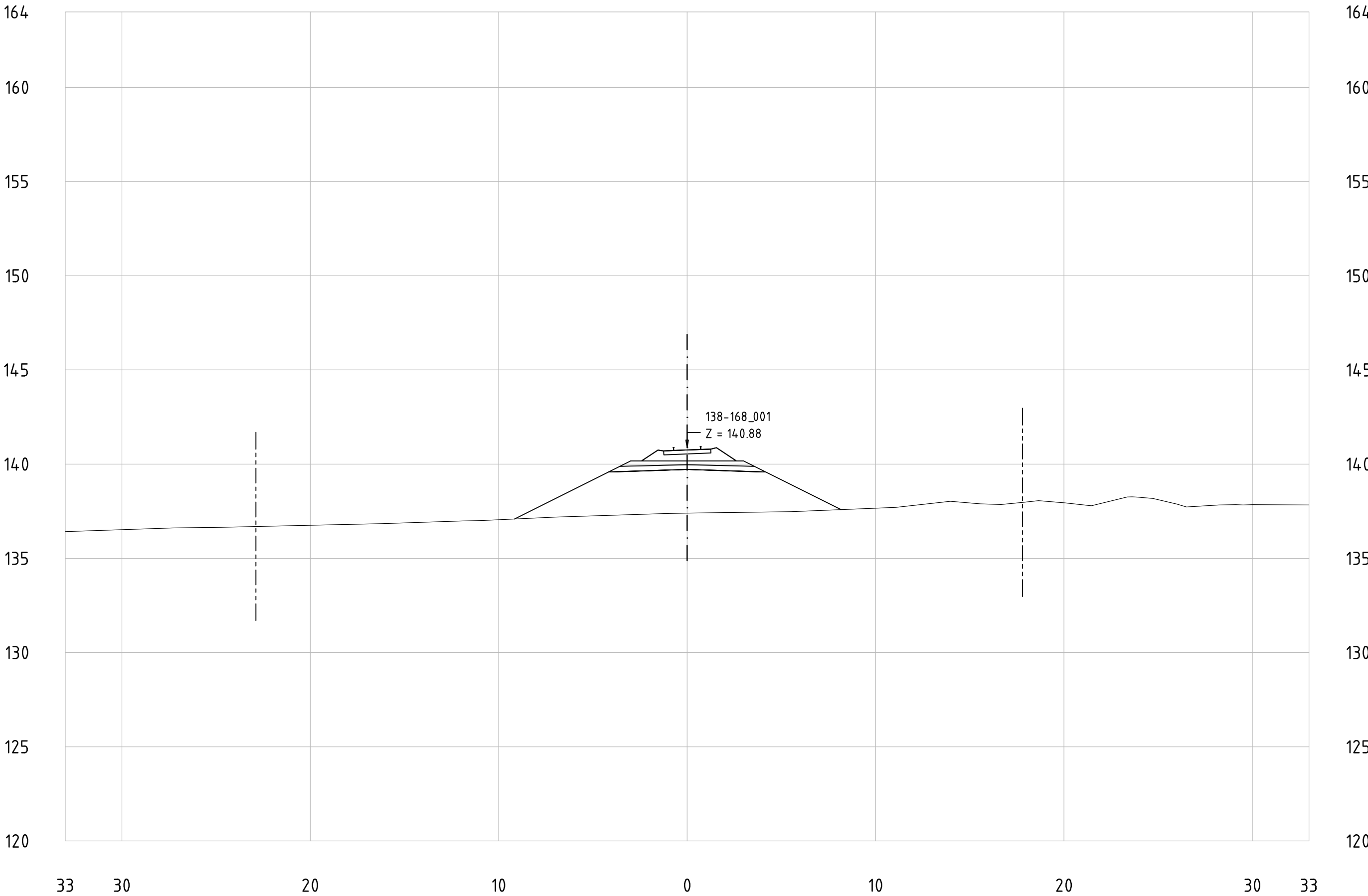


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+400

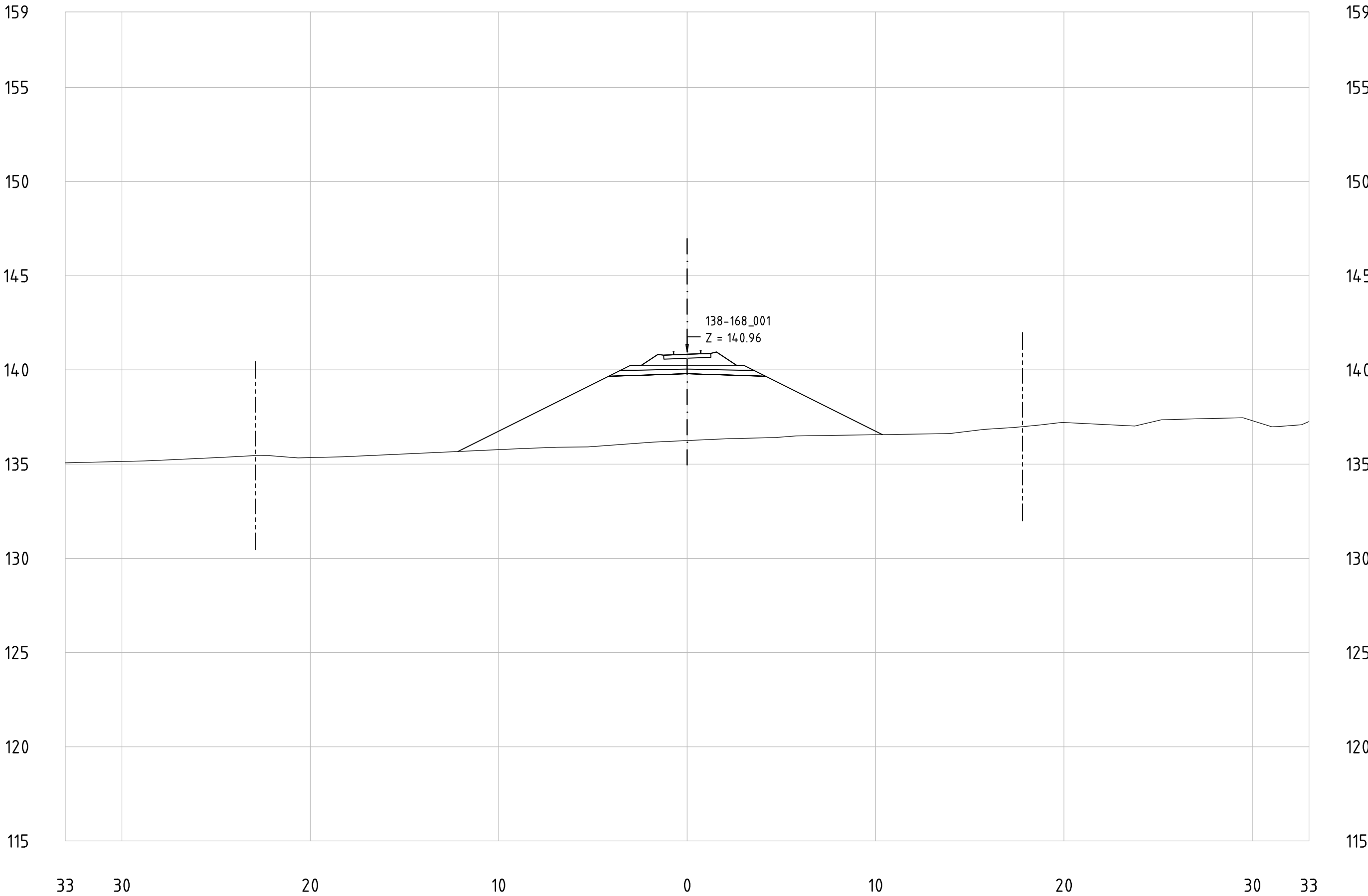


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+500

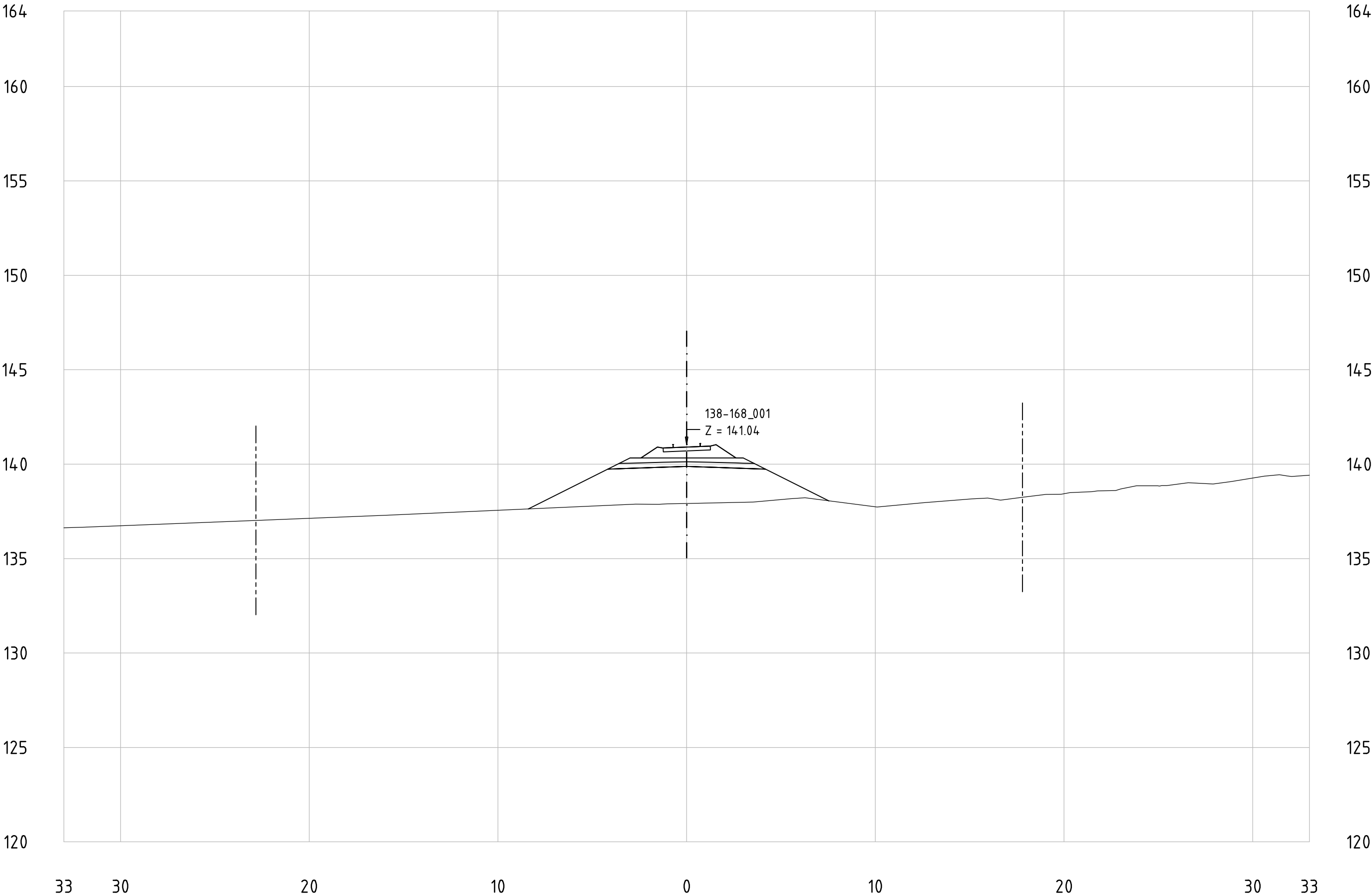


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+600

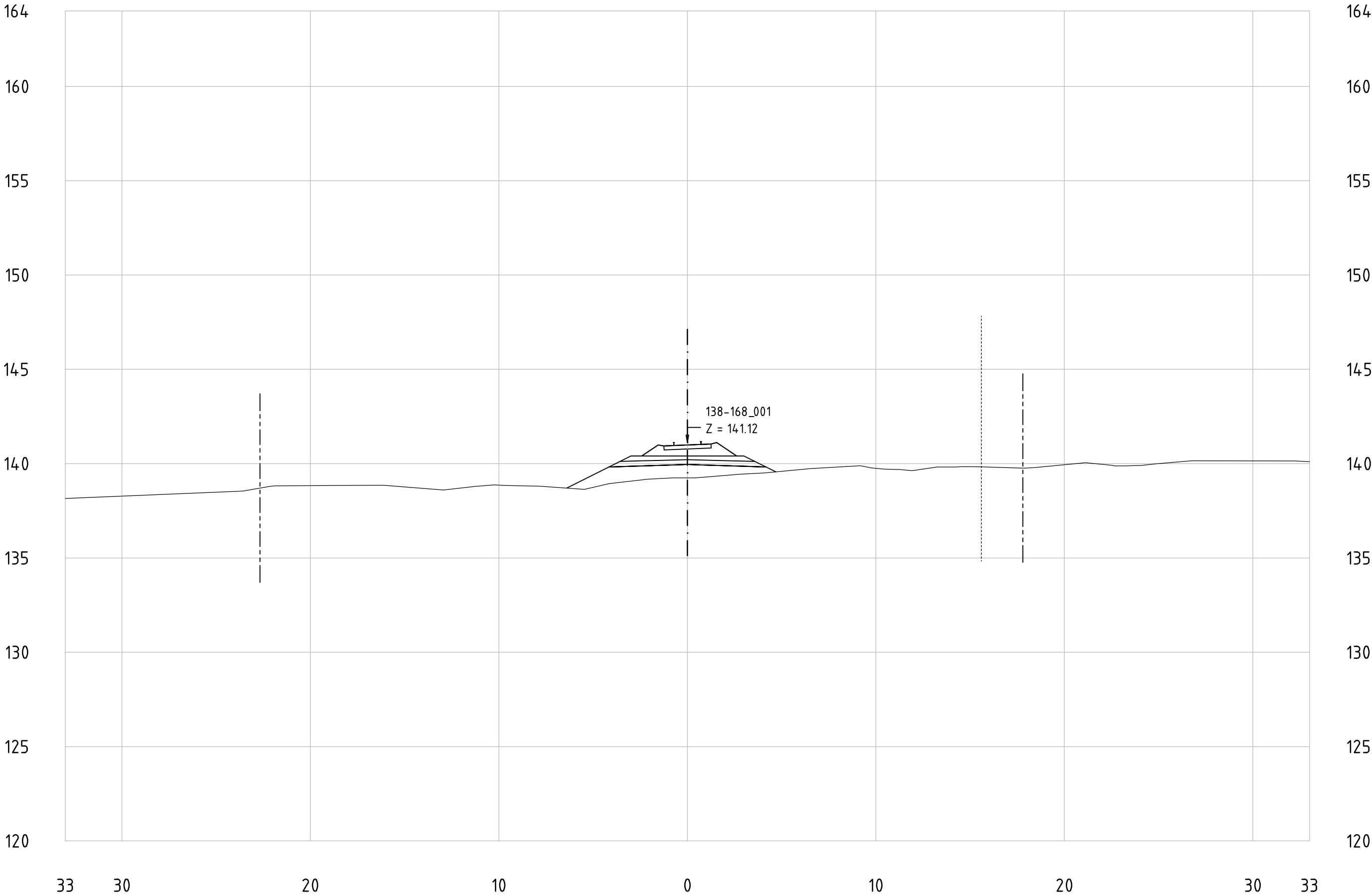


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+700

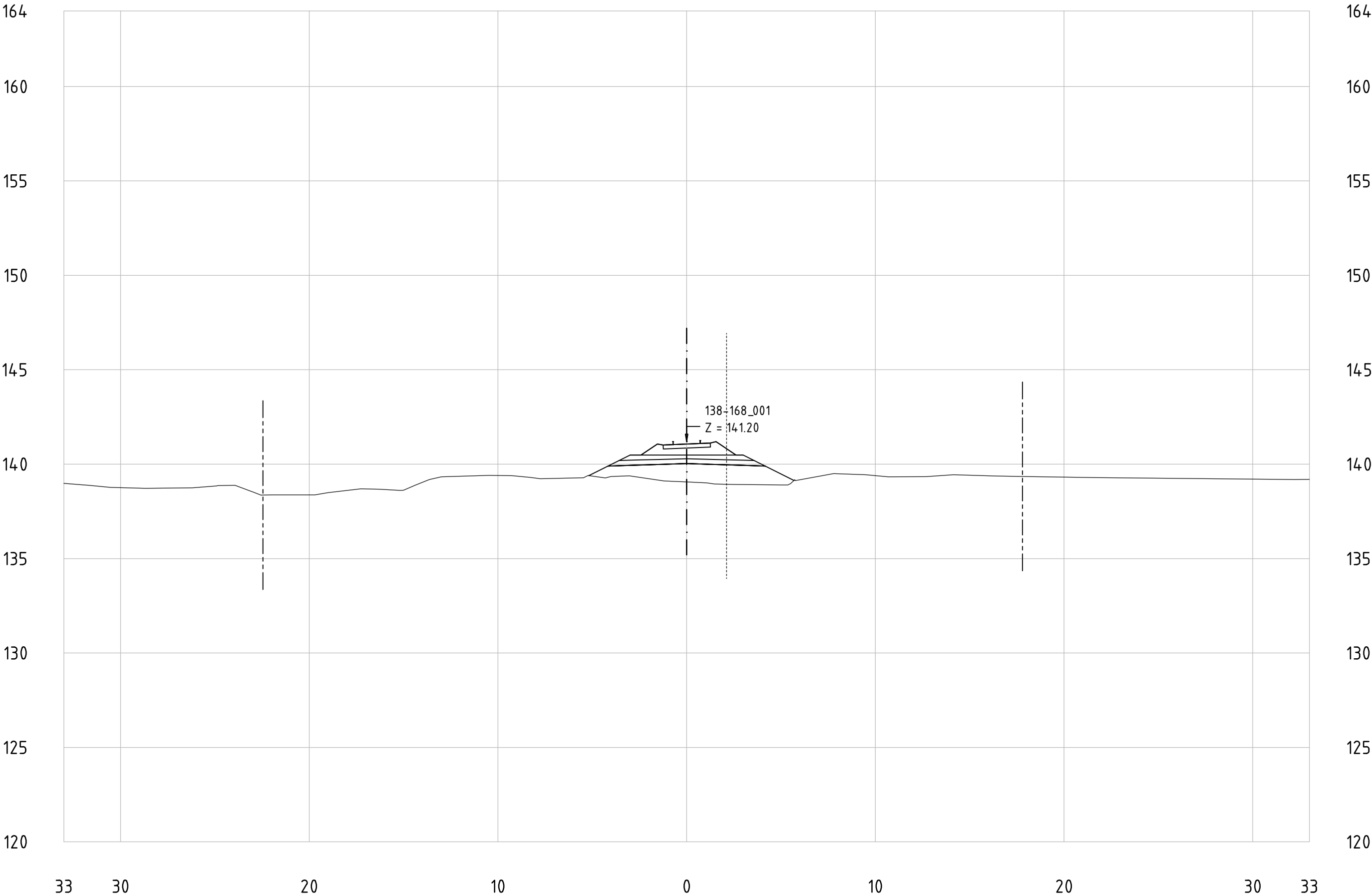


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+800

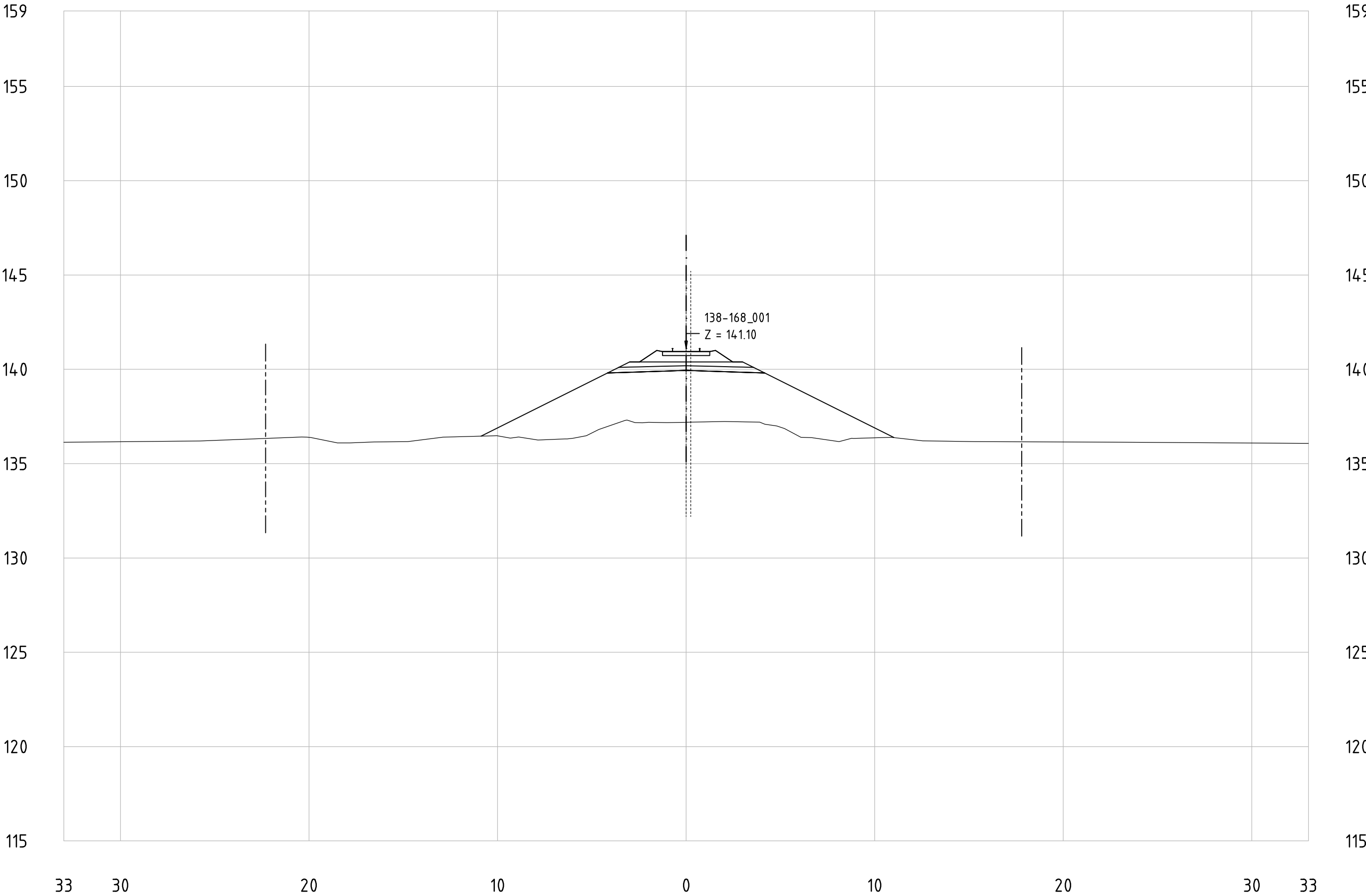


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+900

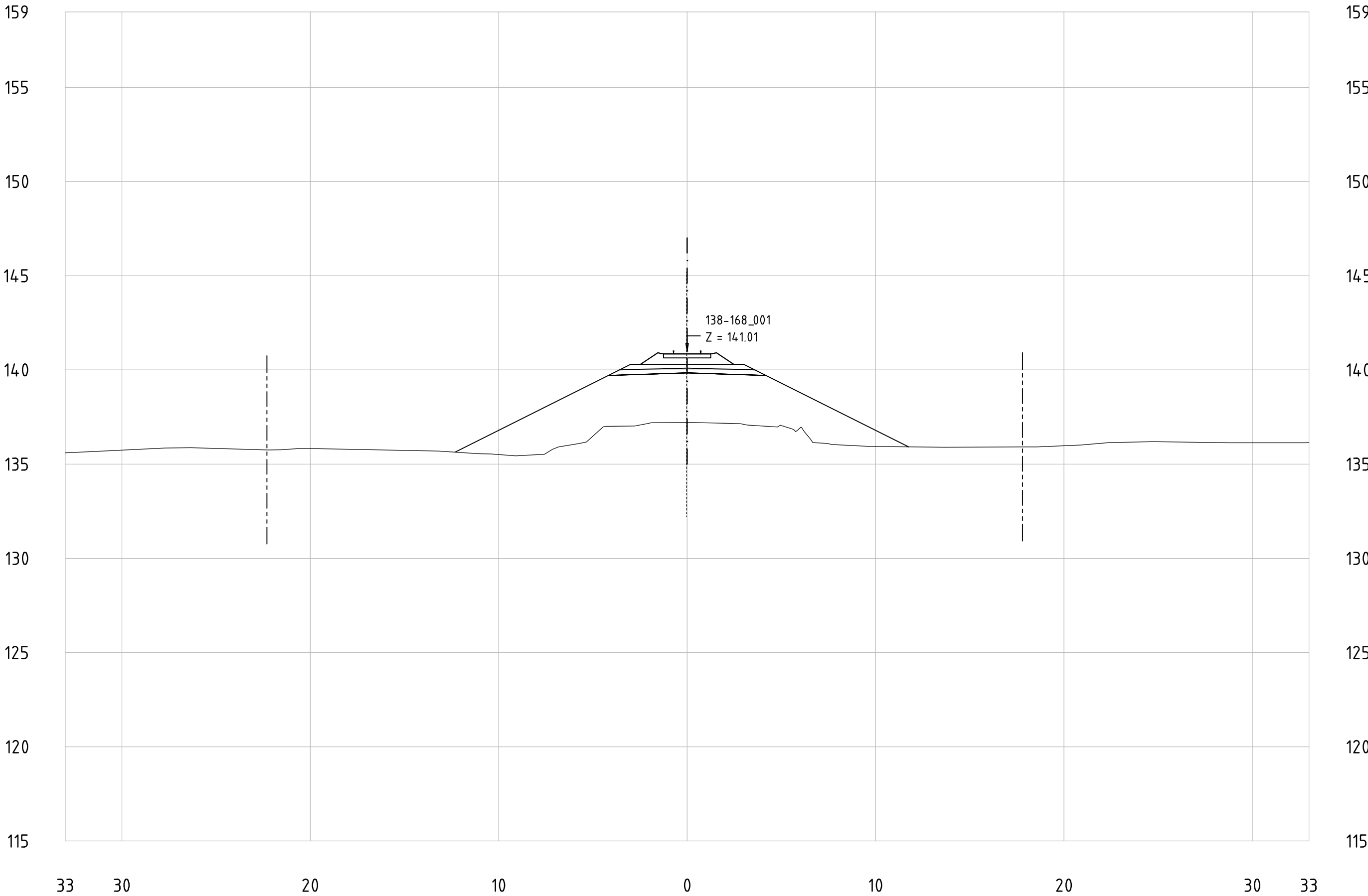


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 162+1000

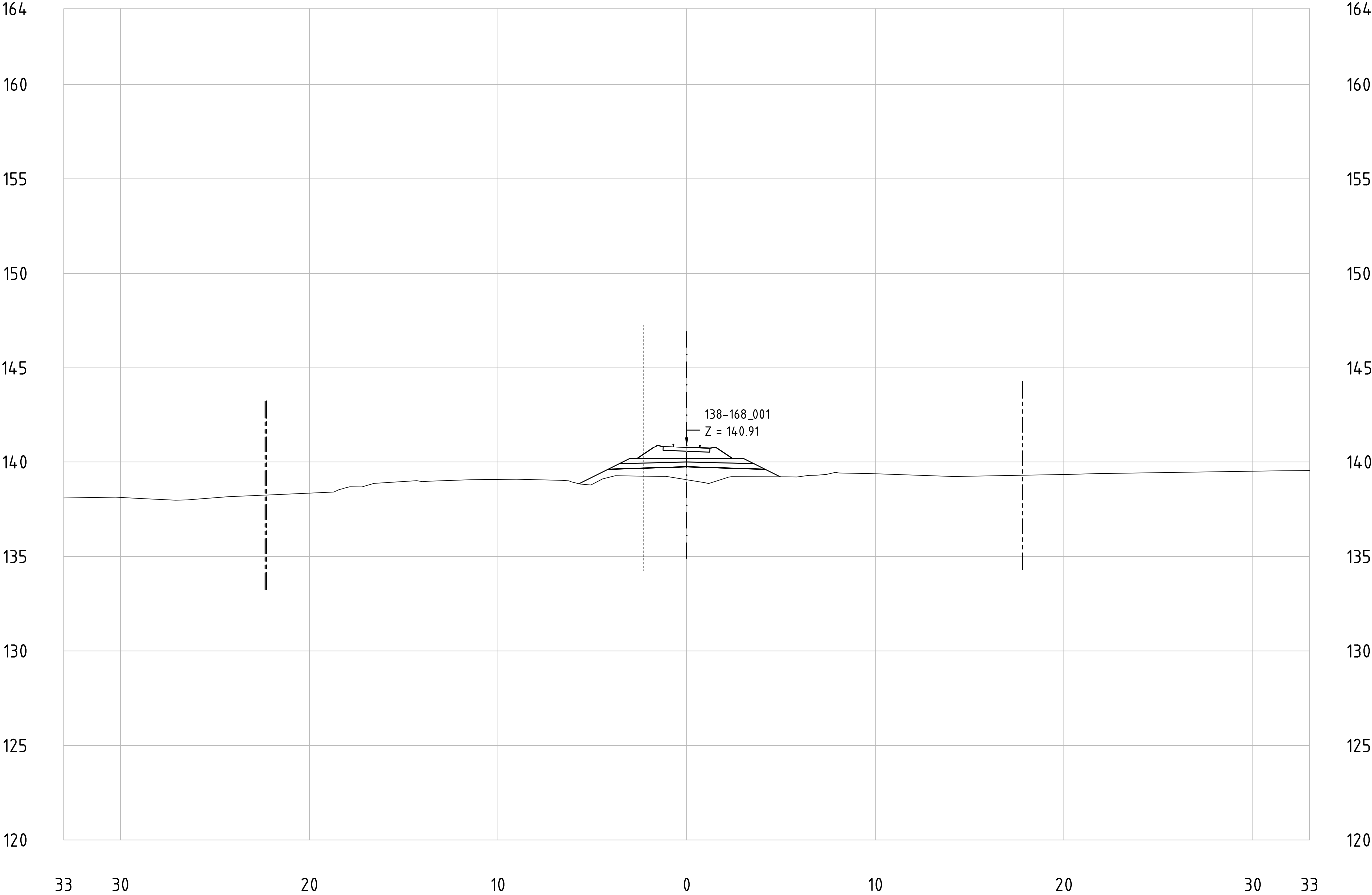


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 163+100

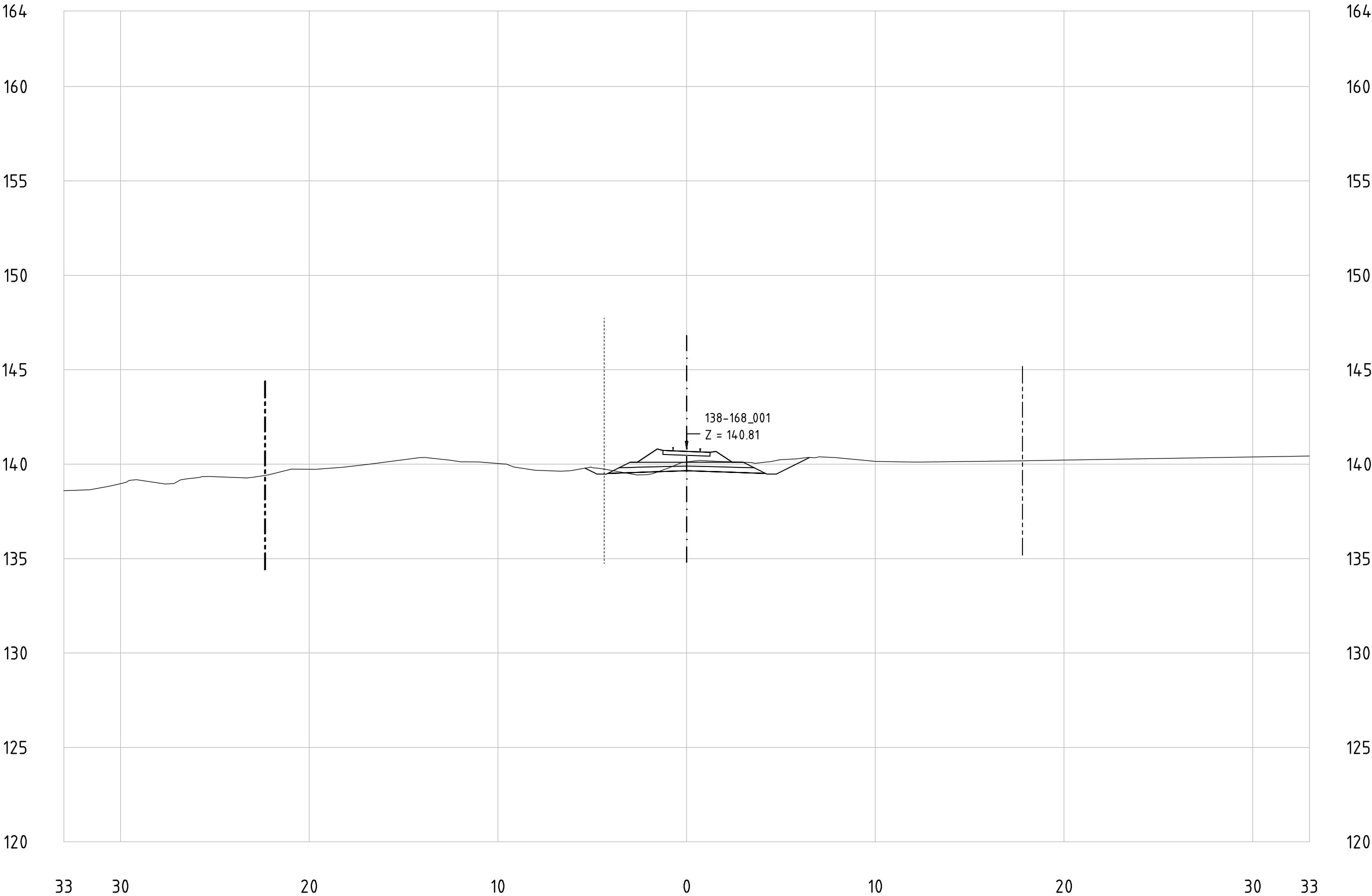


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 163+200

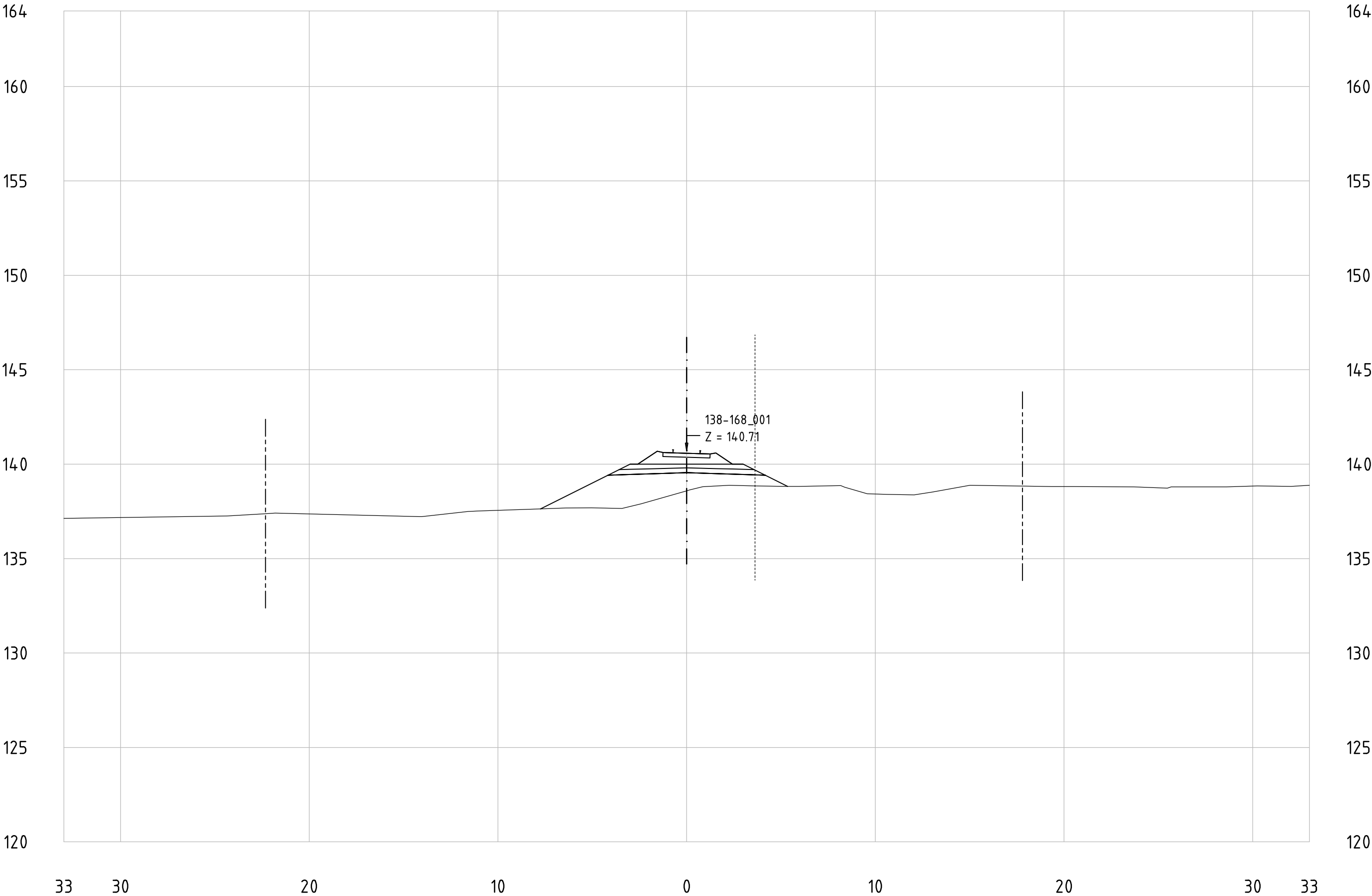


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 163+300

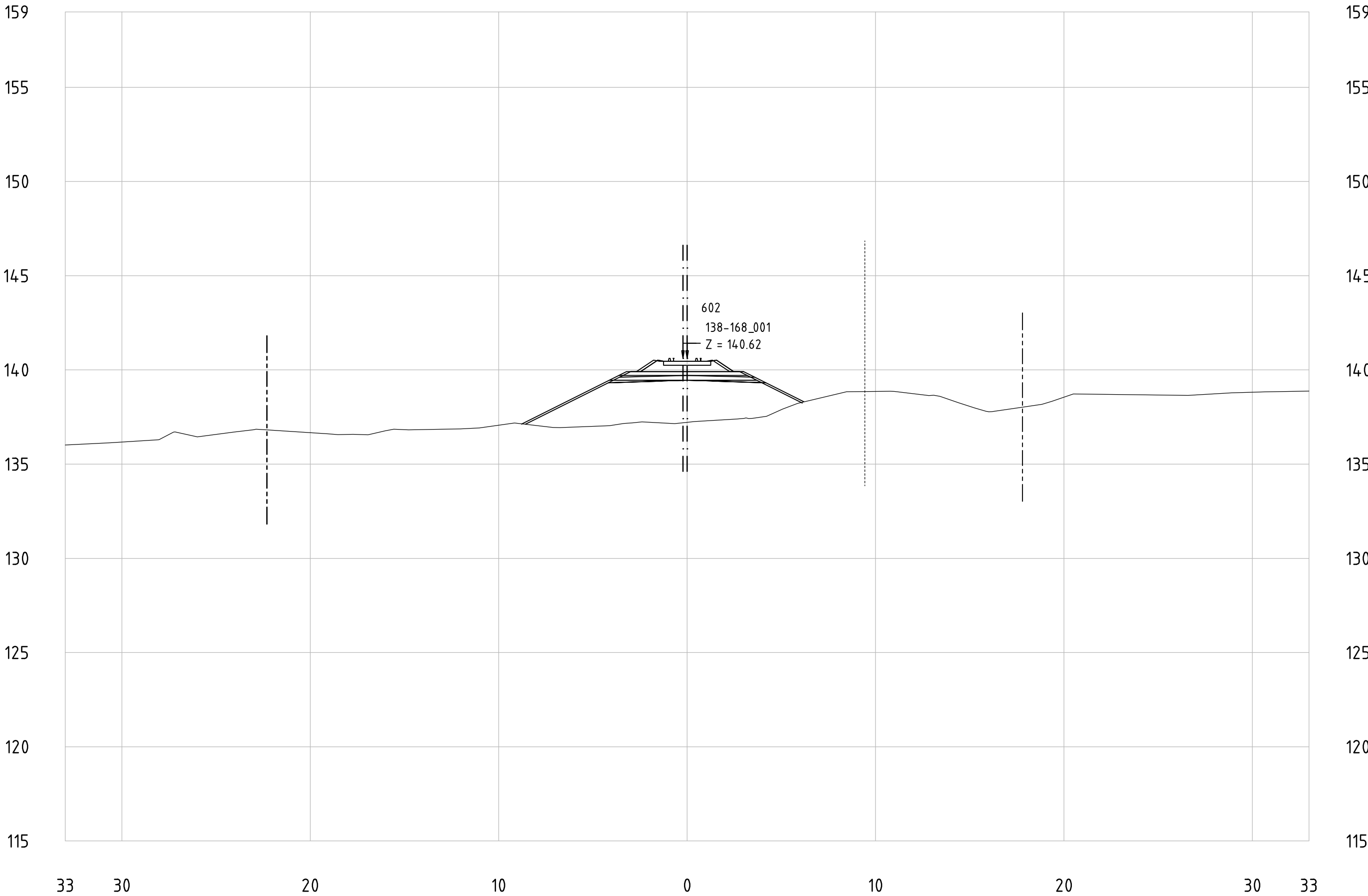


Railway Project

Technical cross-sections 1:200
All dimensions in meters

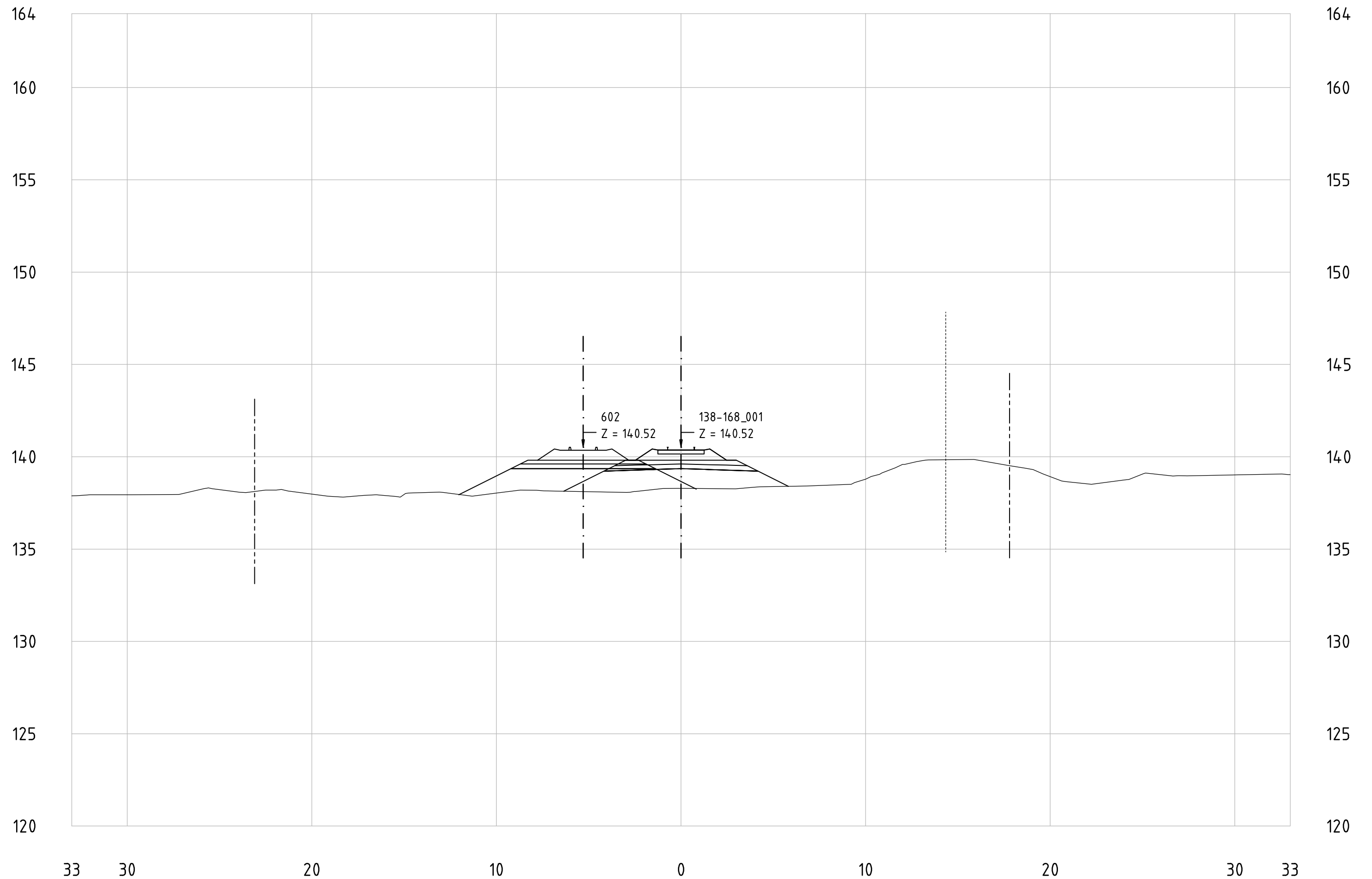
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 163+400



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 163+500

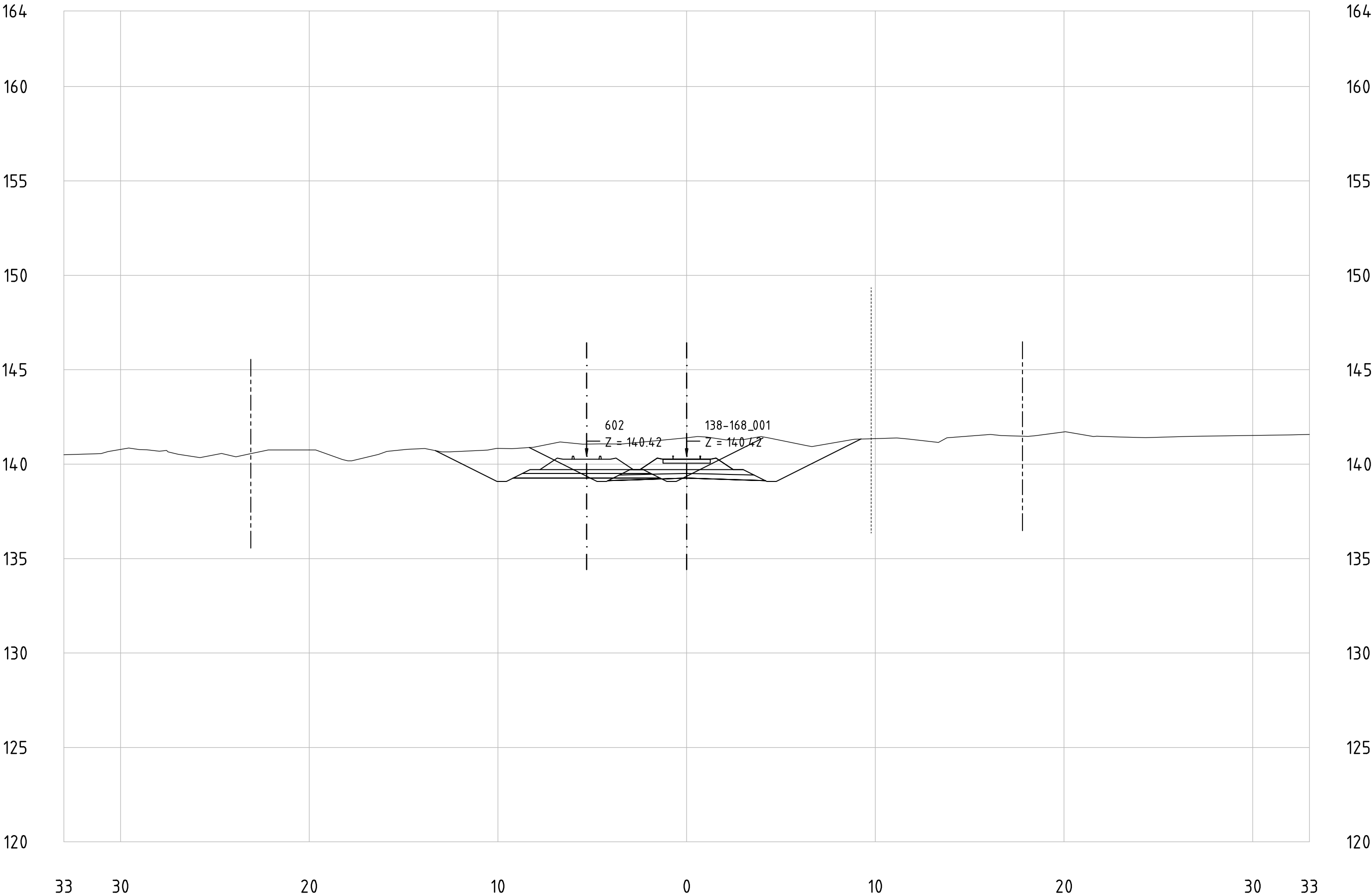


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 163+600

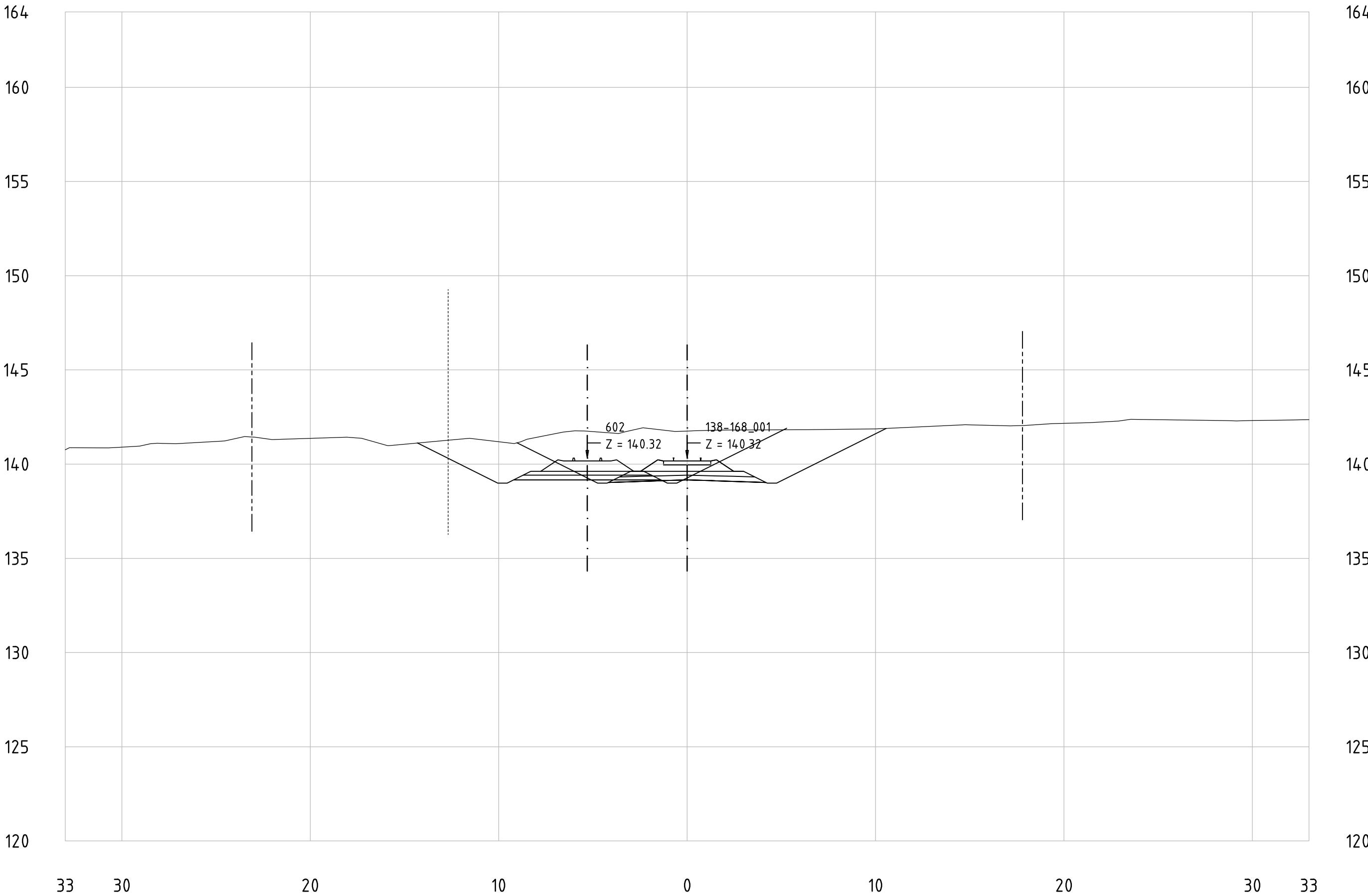


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 163+700

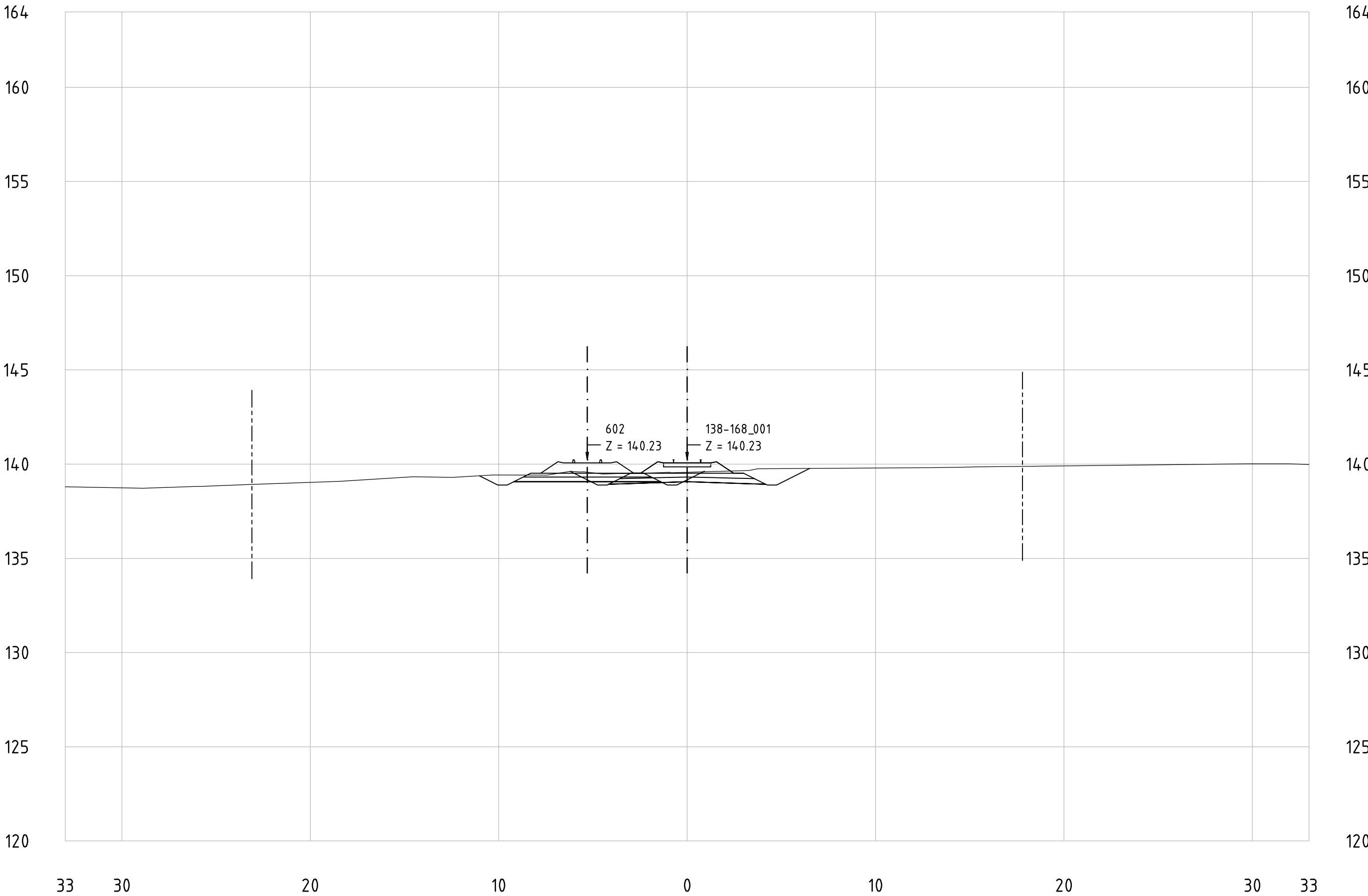


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 163+800

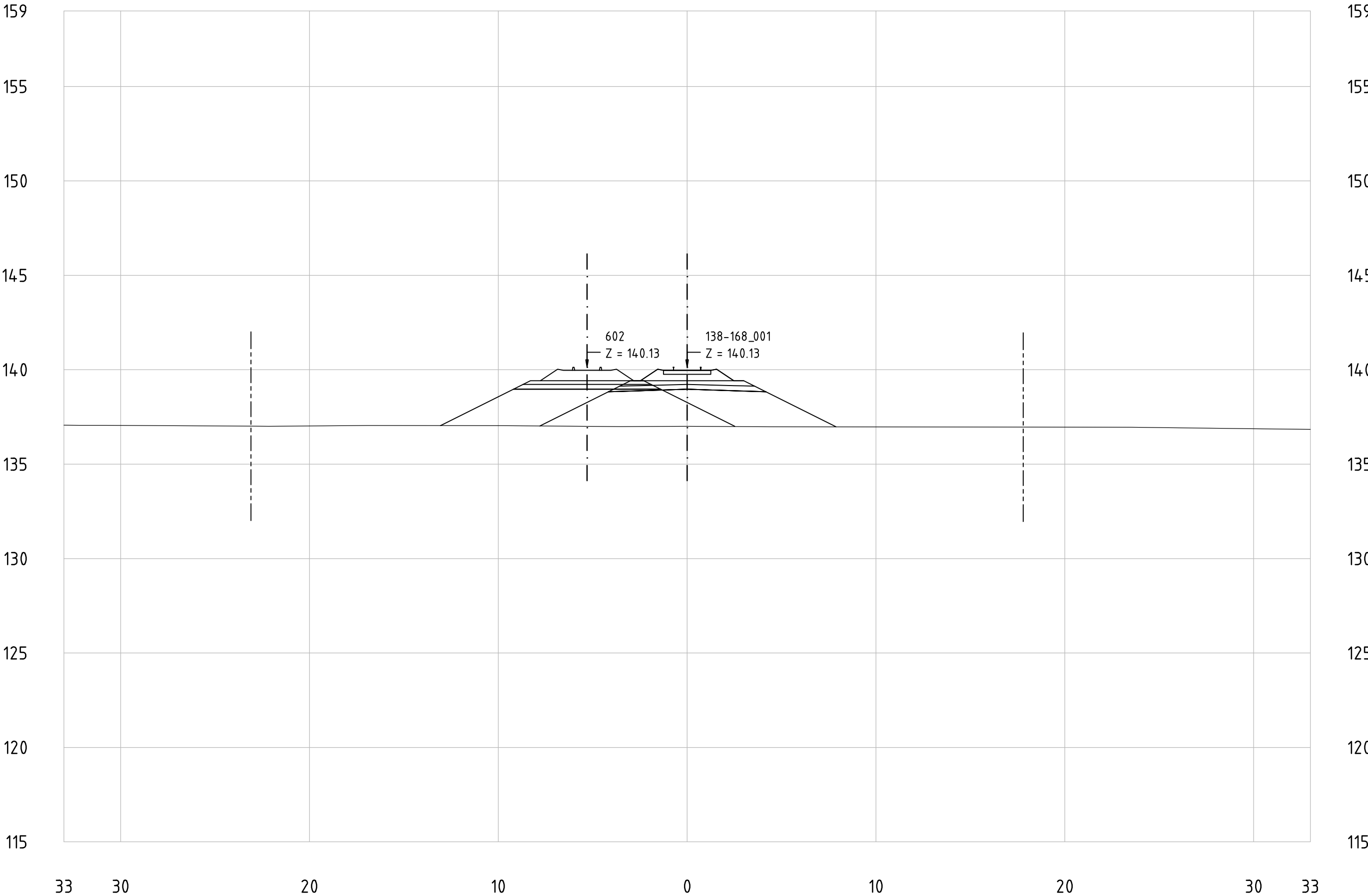


Railway Project

Technical cross-sections 1:200
All dimensions in meters

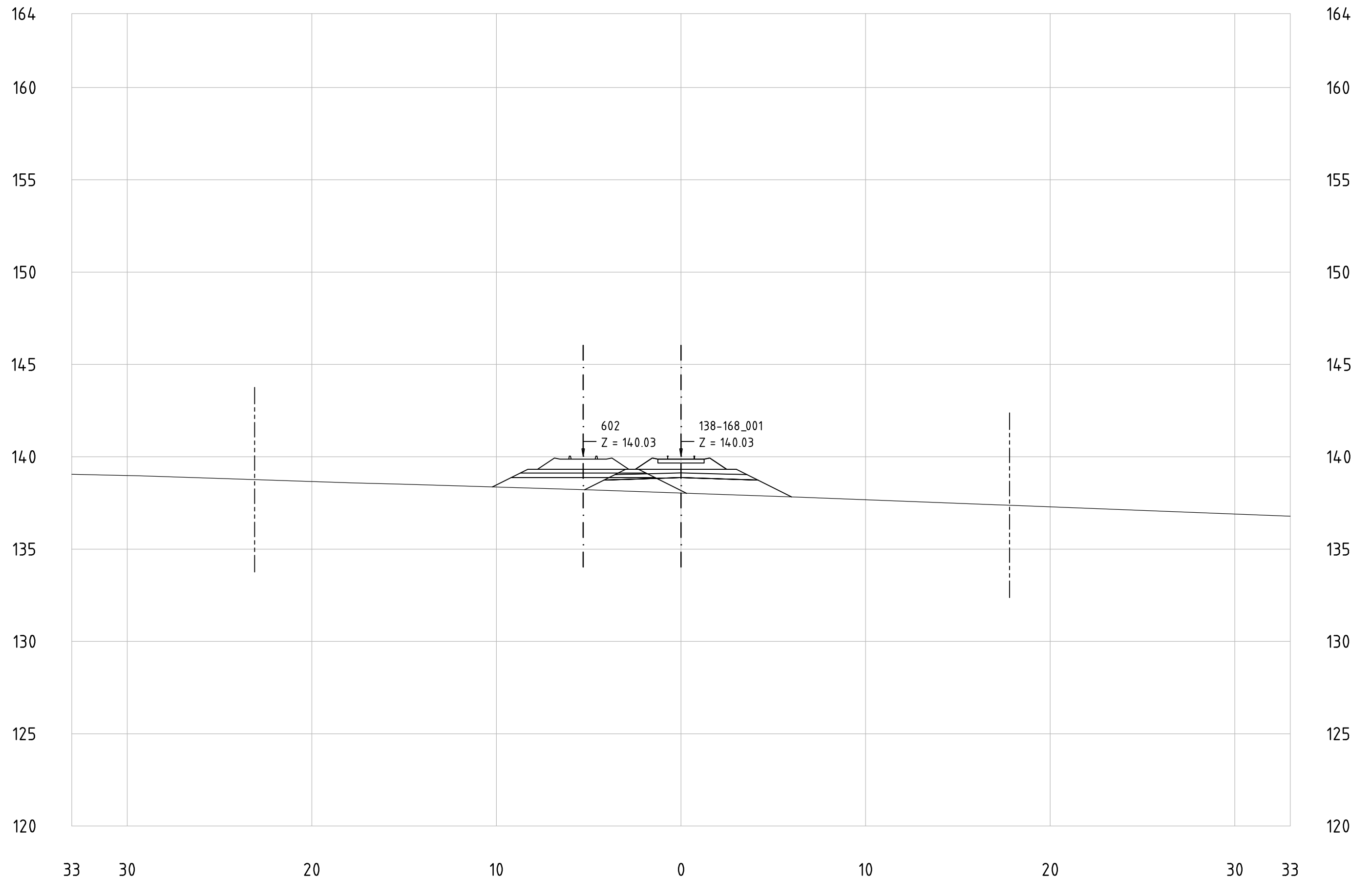
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 163+900



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 164+000

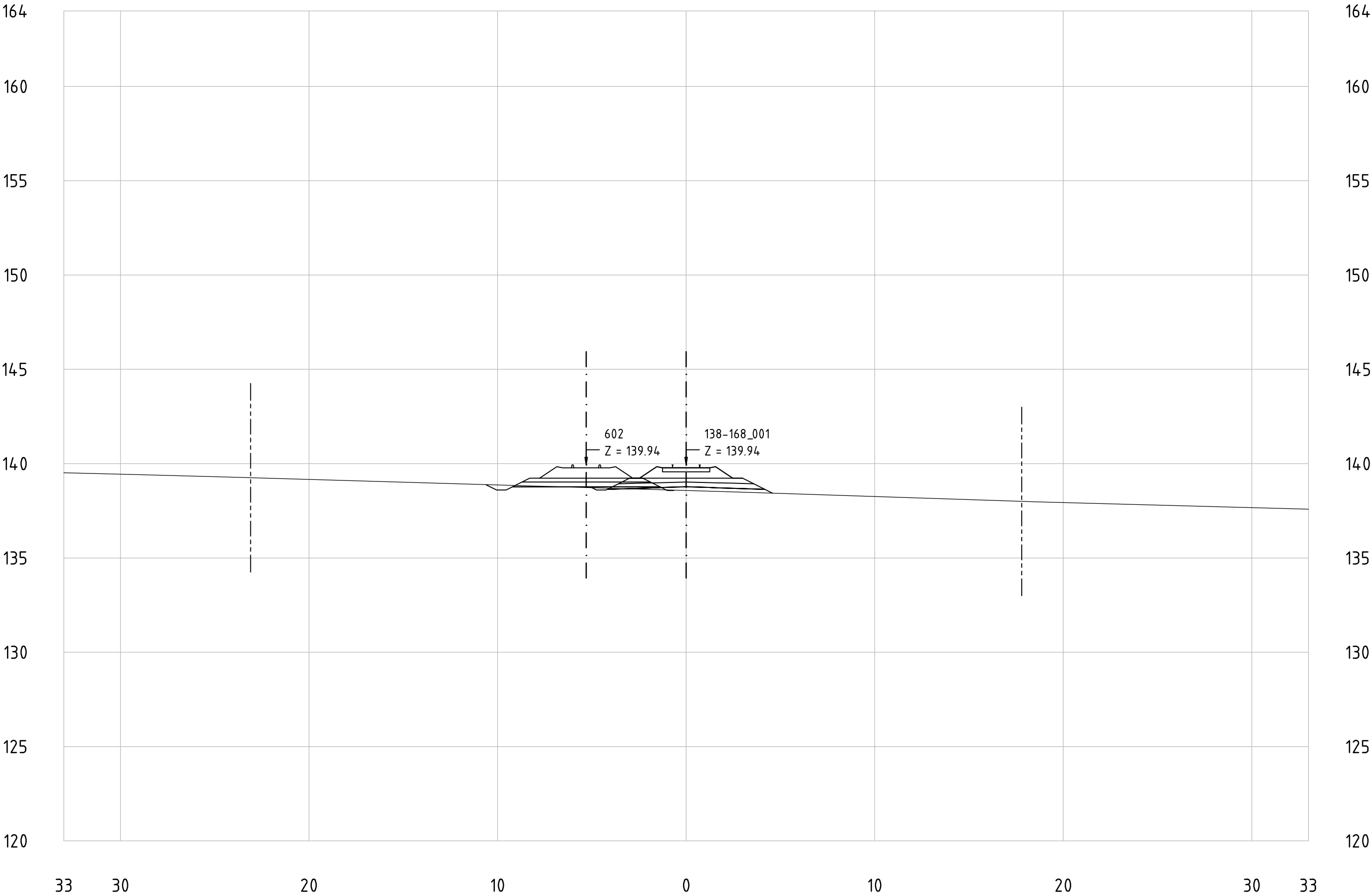


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 164+100

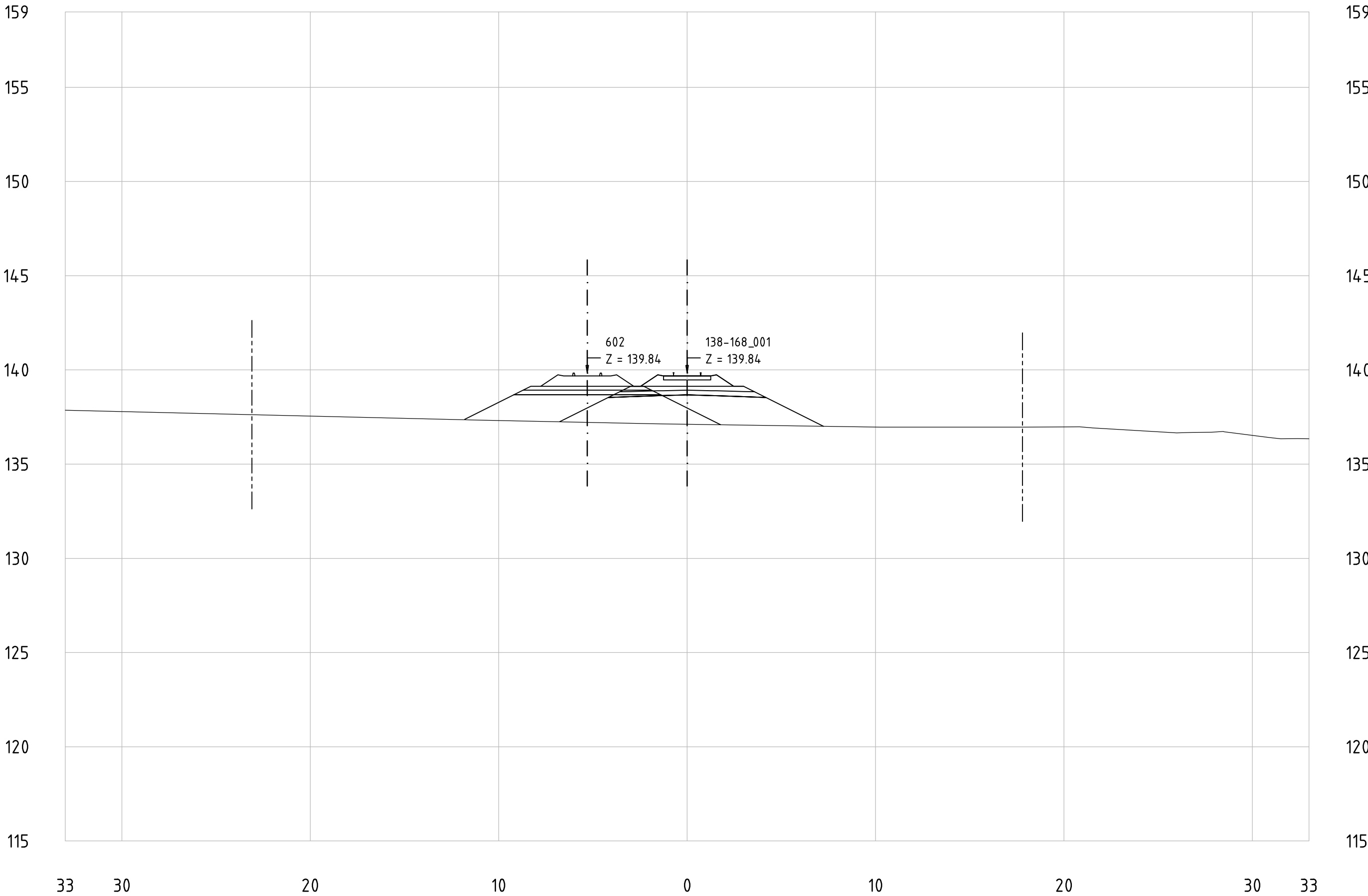


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

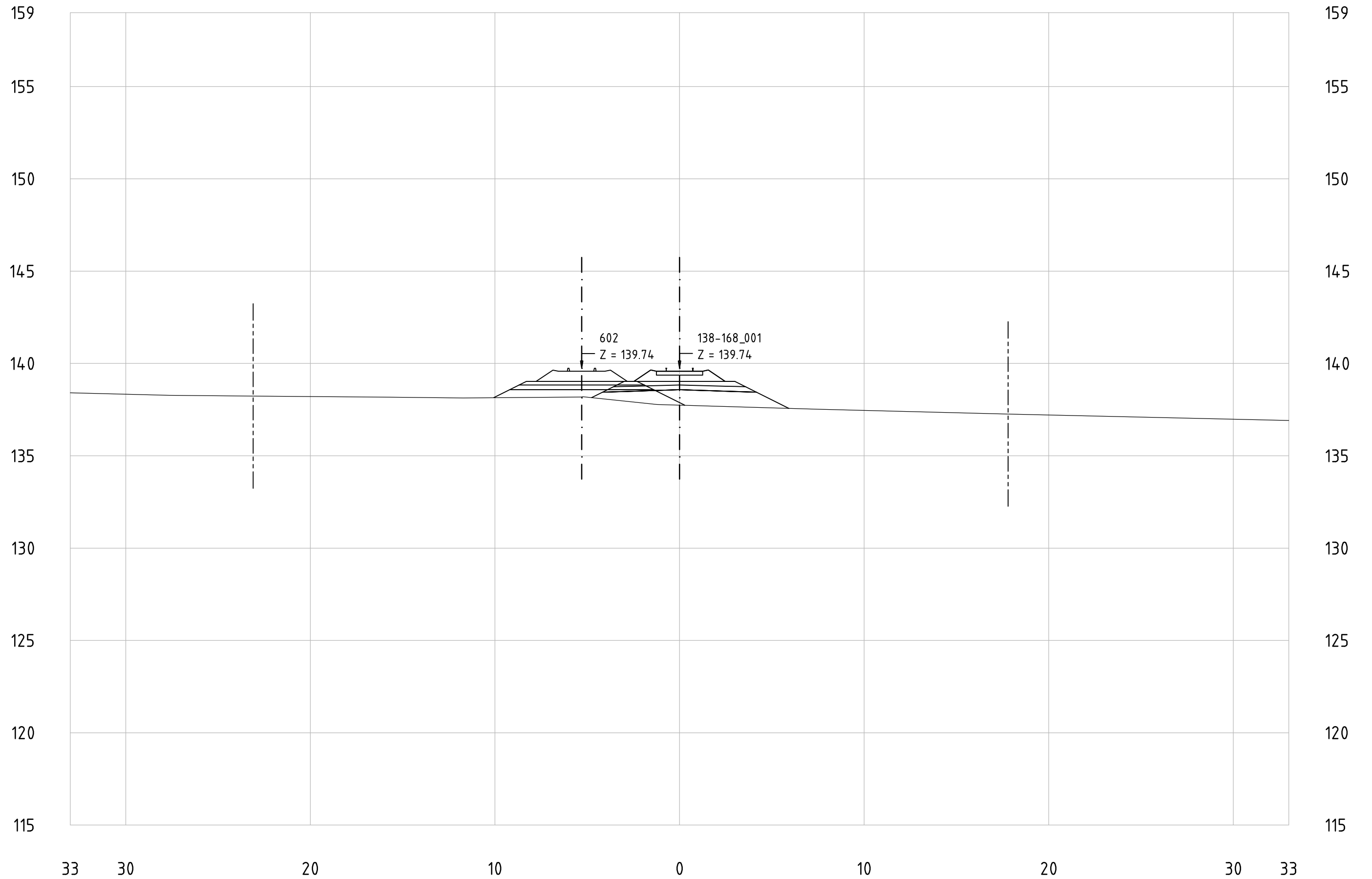
138-168_001
KM 164+200



Technical cross-sections 1:200
All dimensions in meters




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138-168_001
KM 164+300

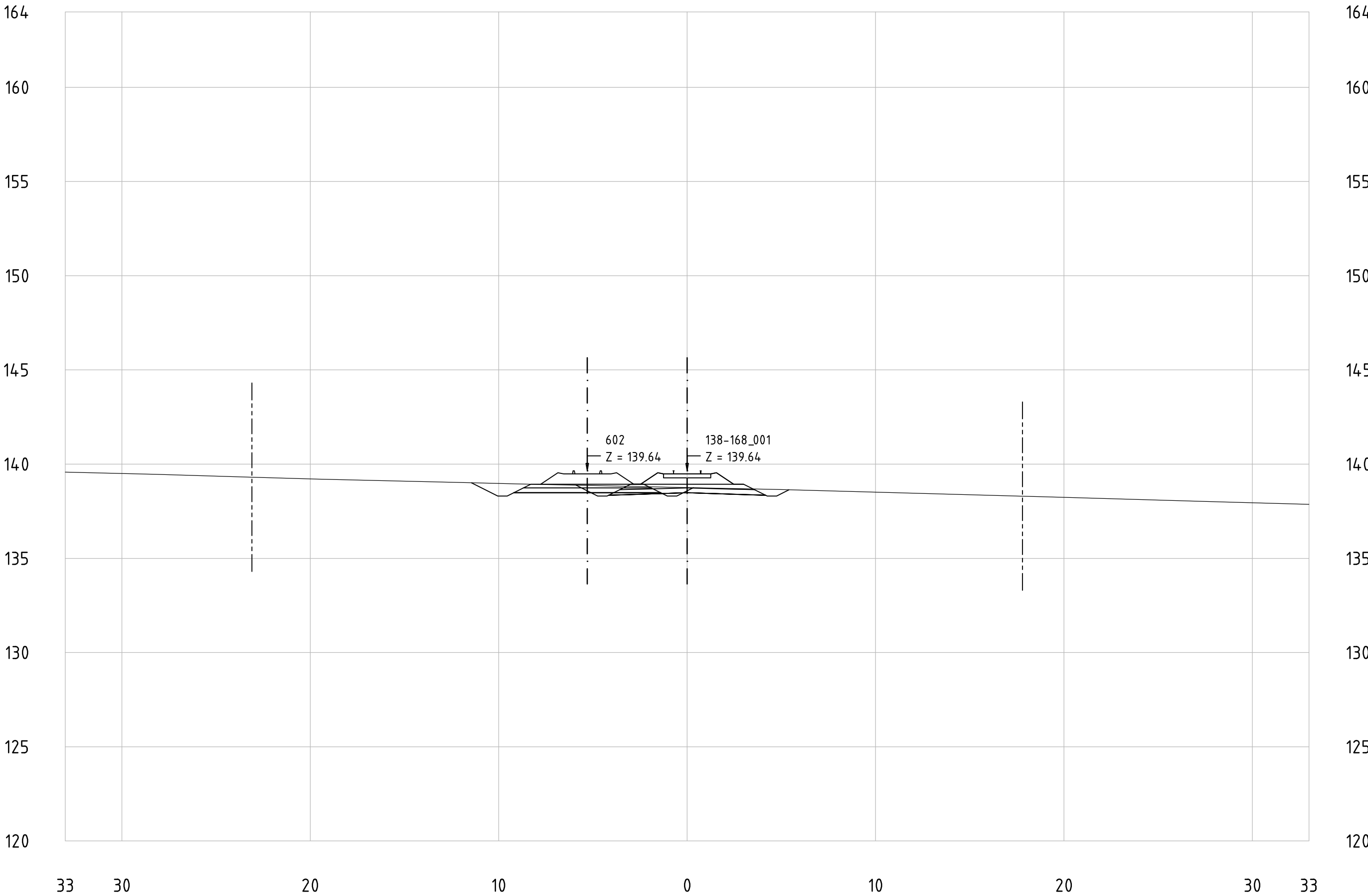


Railway Project

Technical cross-sections 1:200
All dimensions in meters




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

138-168_001
KM 164+400

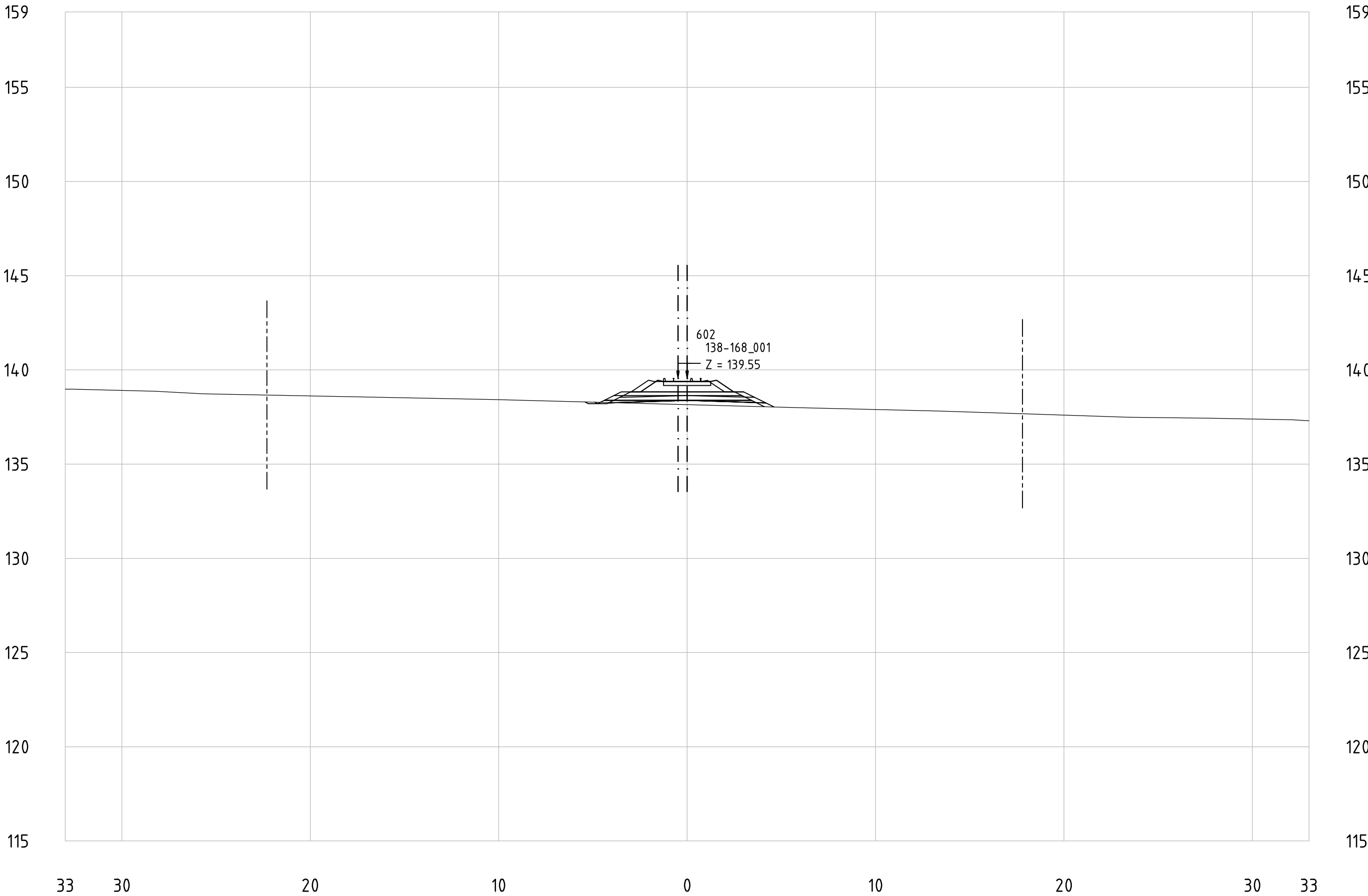


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 164+500

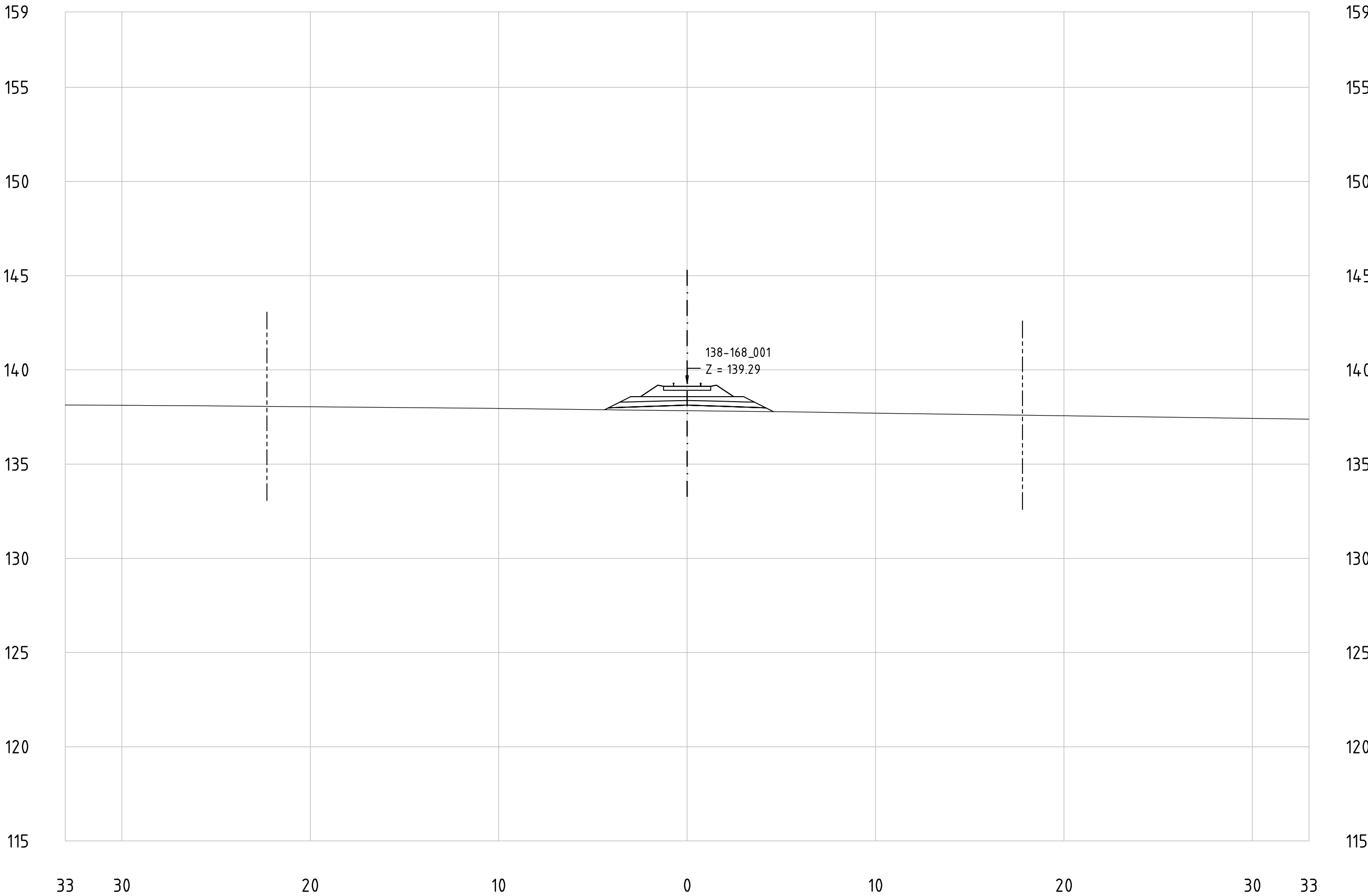


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 164+600

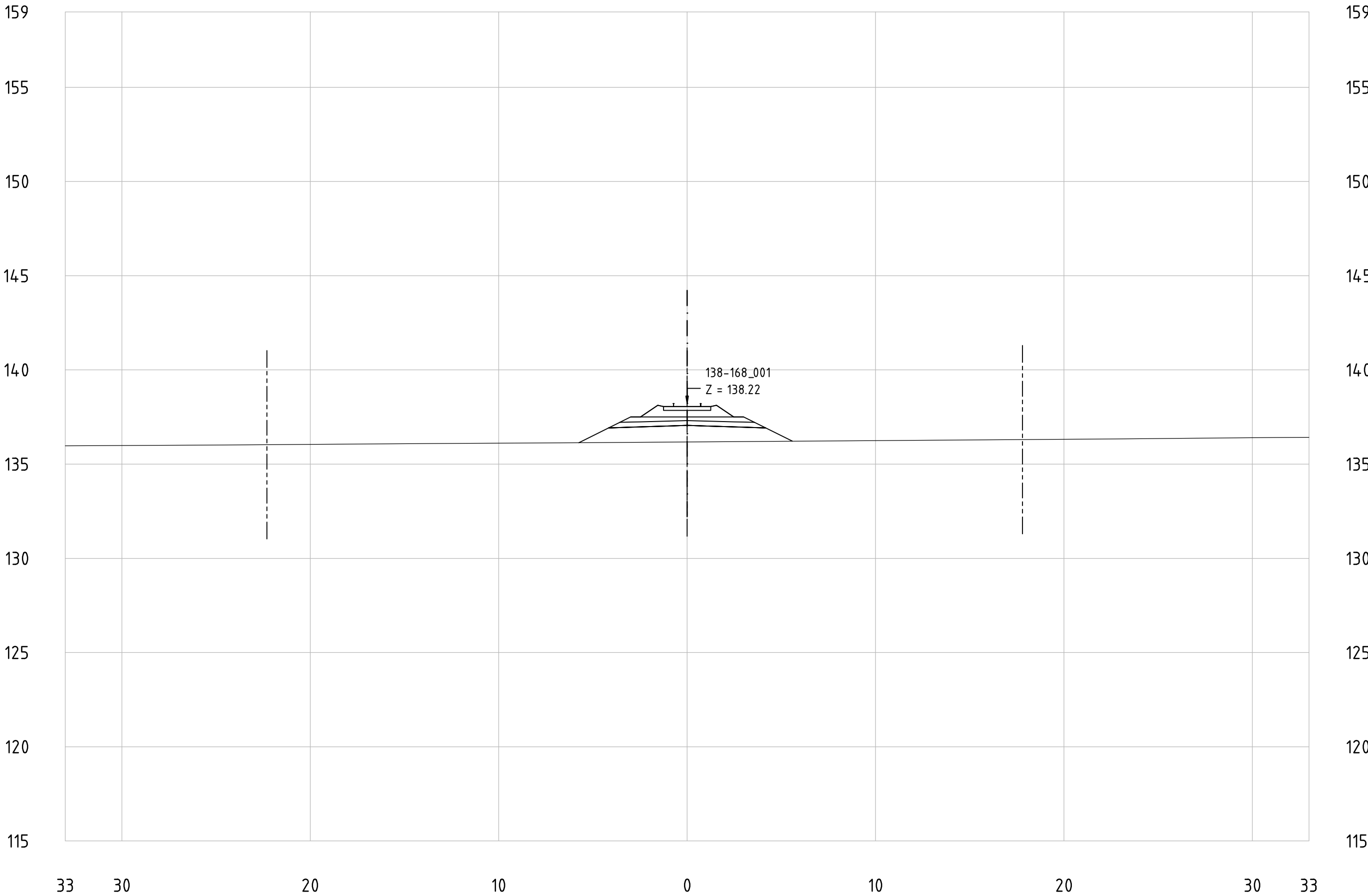


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 164+700

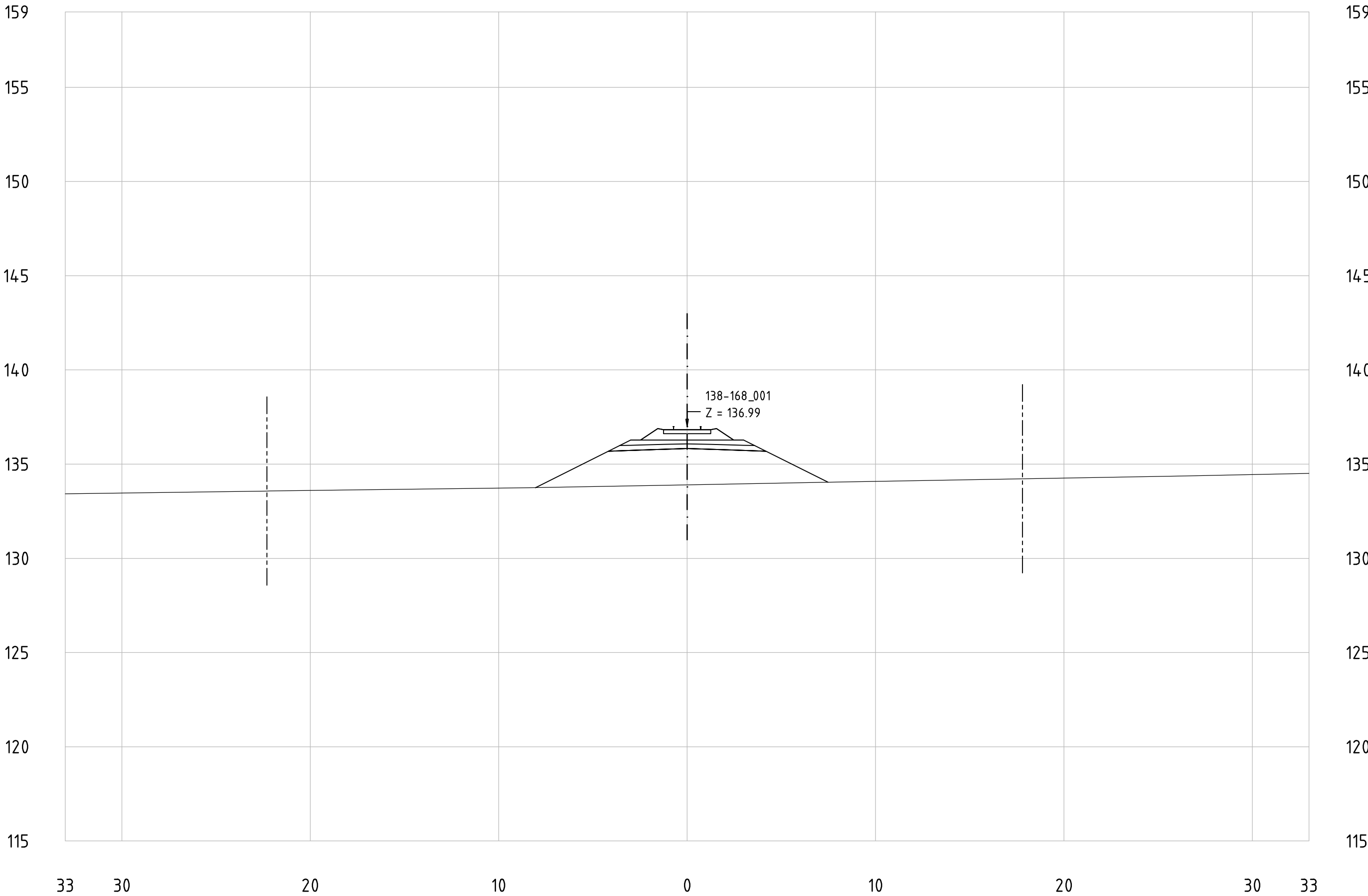


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 164+800

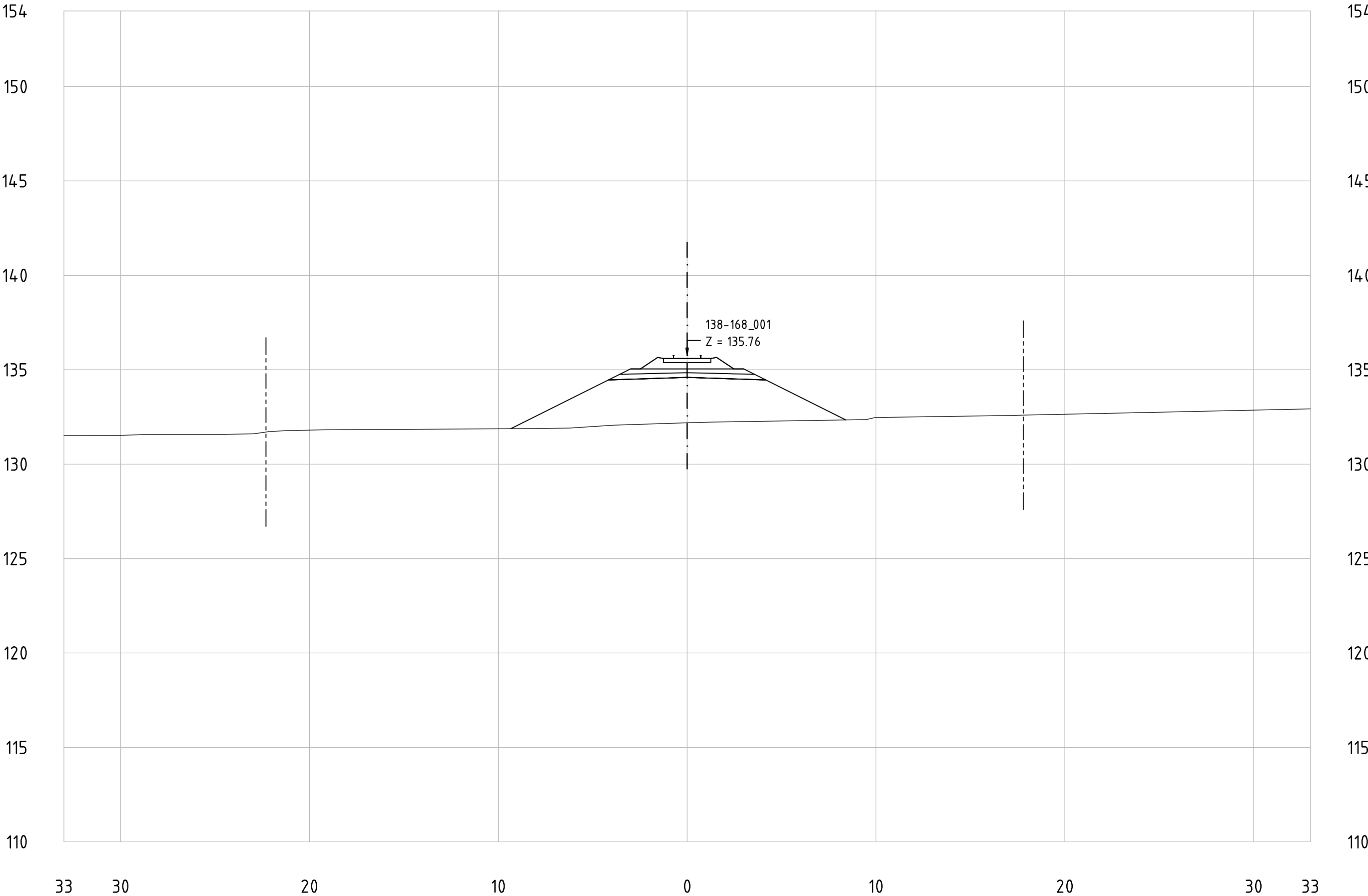


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 164+900

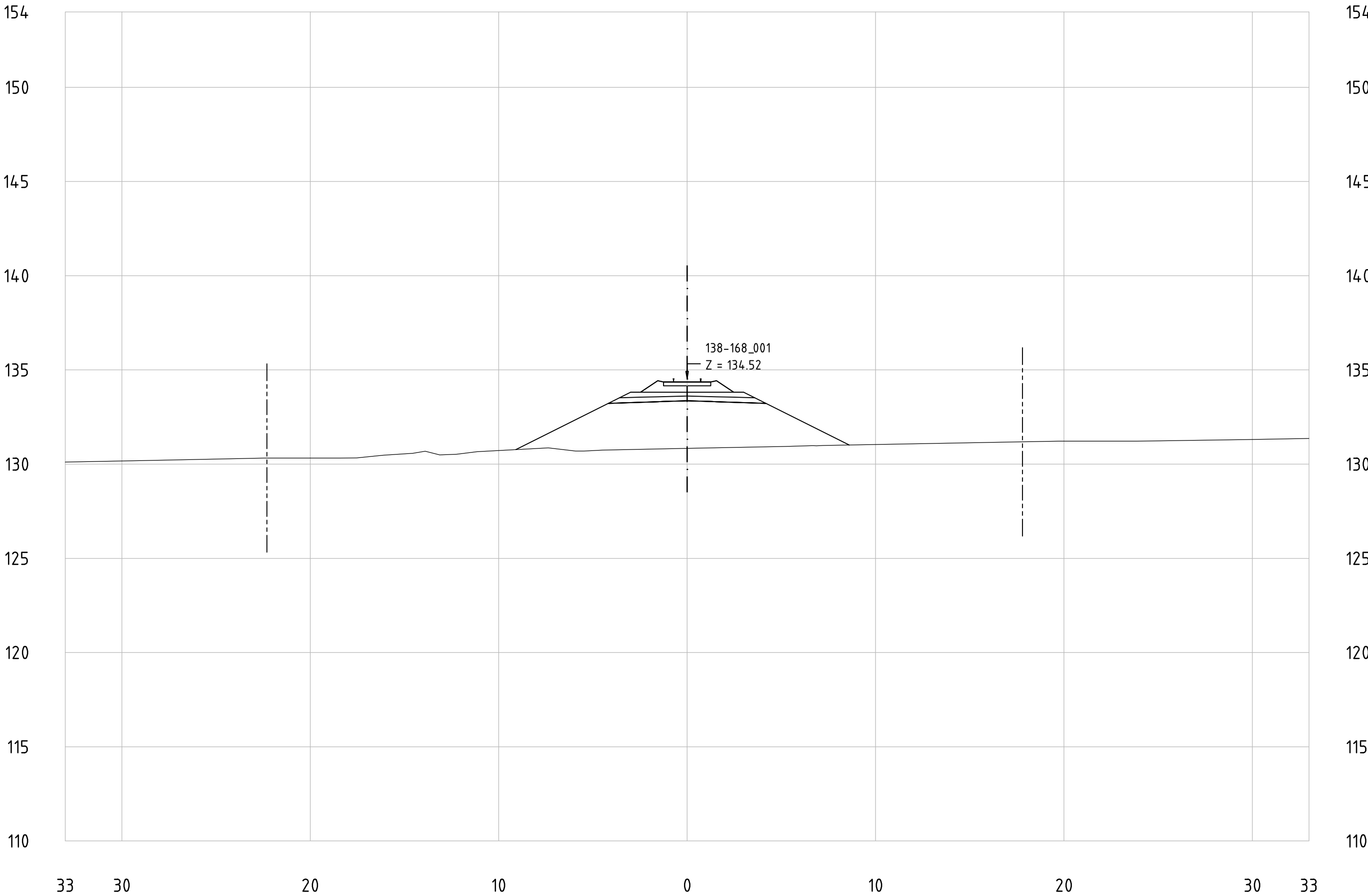


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 164+1000

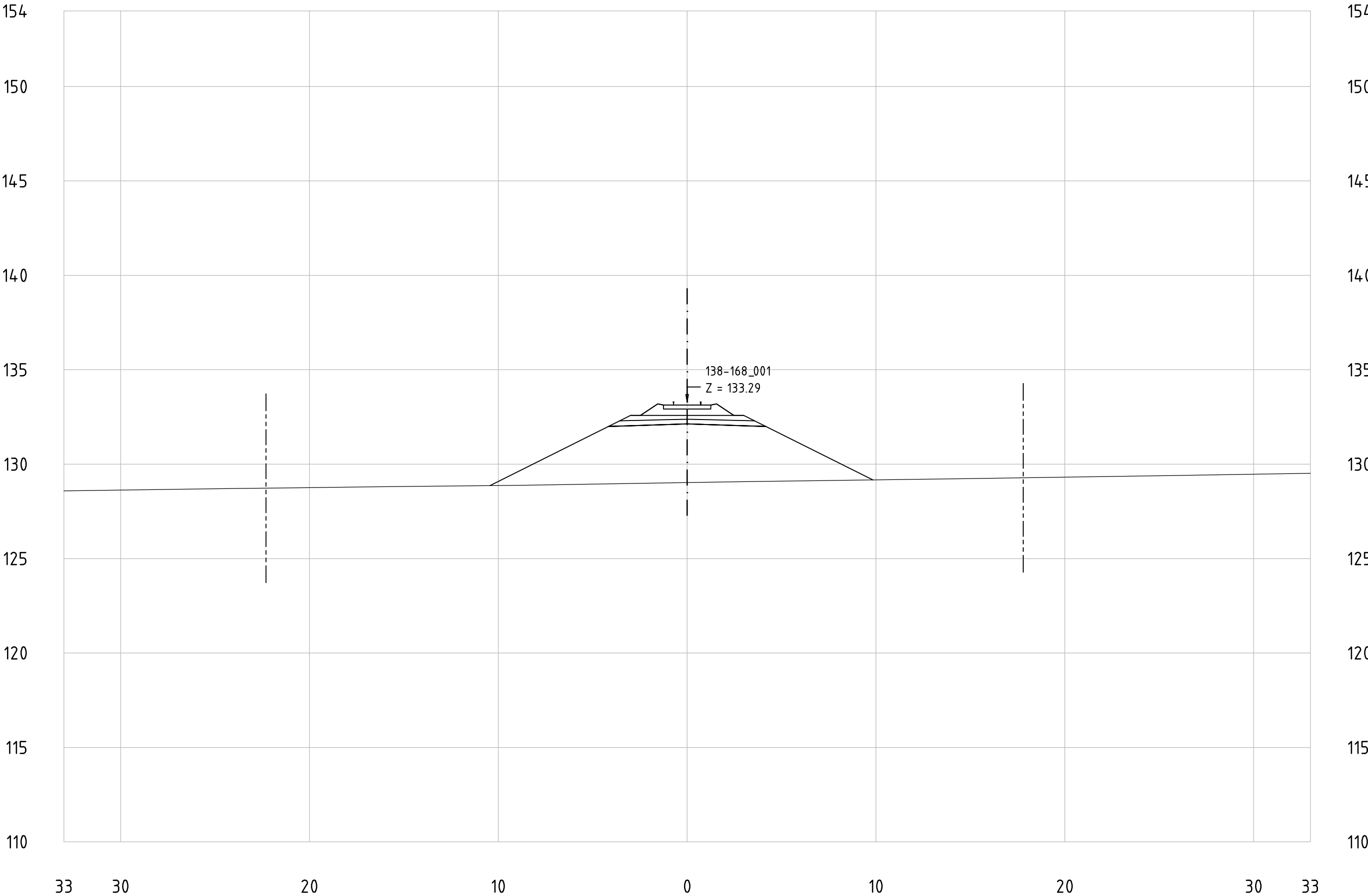


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+100



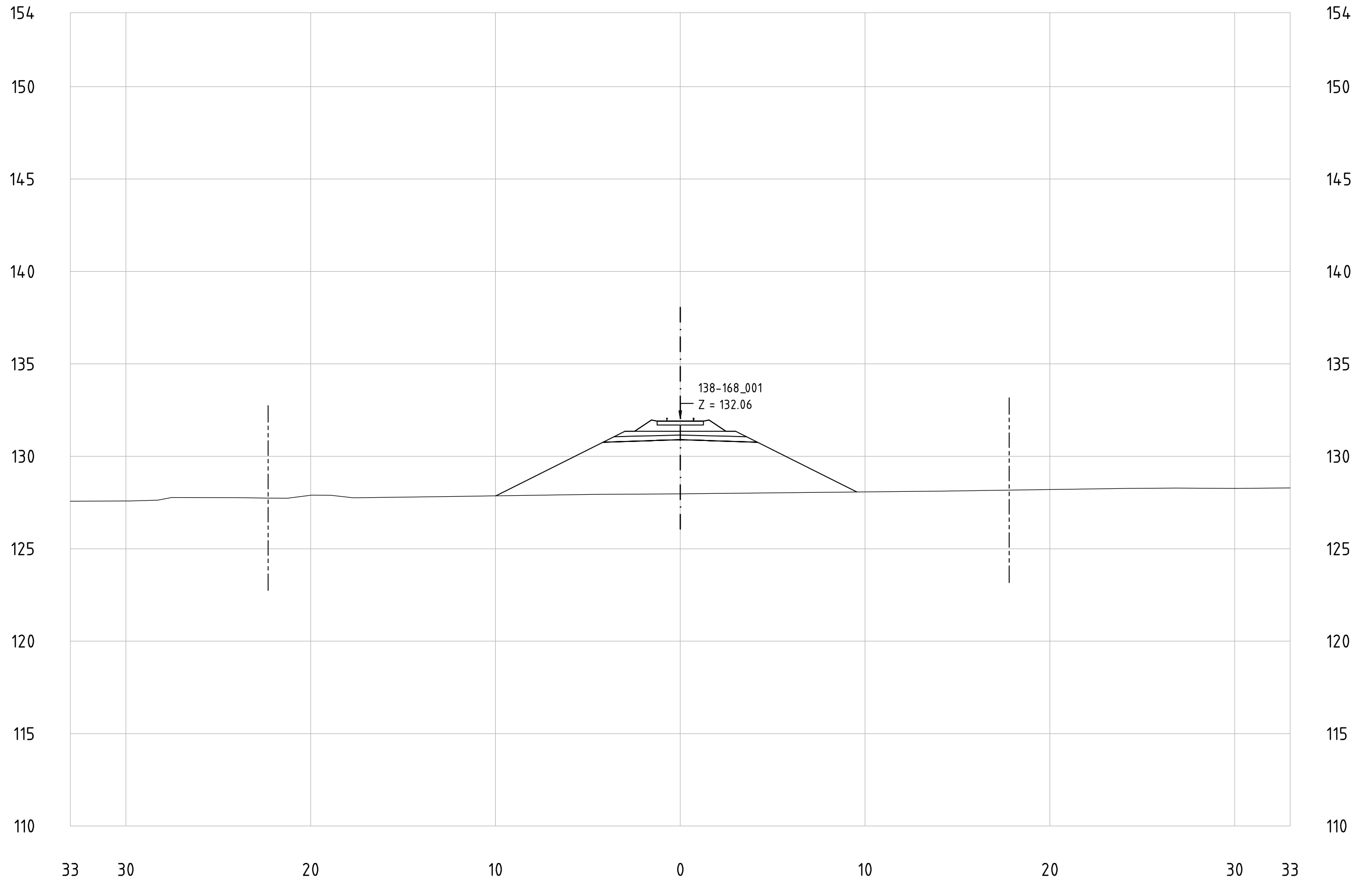
Technical cross-sections 1:200
All dimensions in meters

_____ . _____

138-168_001
KM 165+200

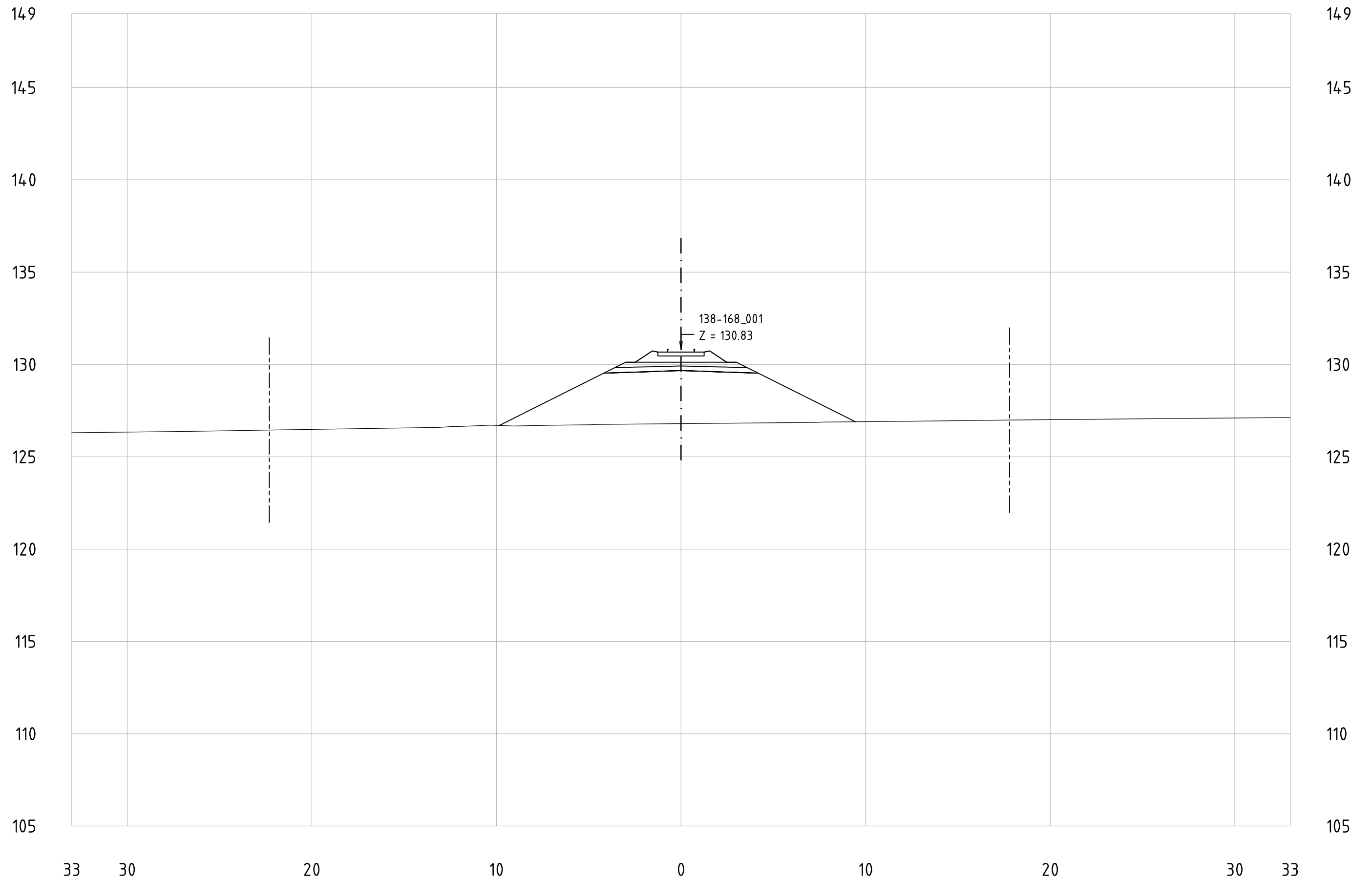


**MINISTERIO
DE TRANSPORTE
Y OBRAS PÚBLICAS**



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 165+300

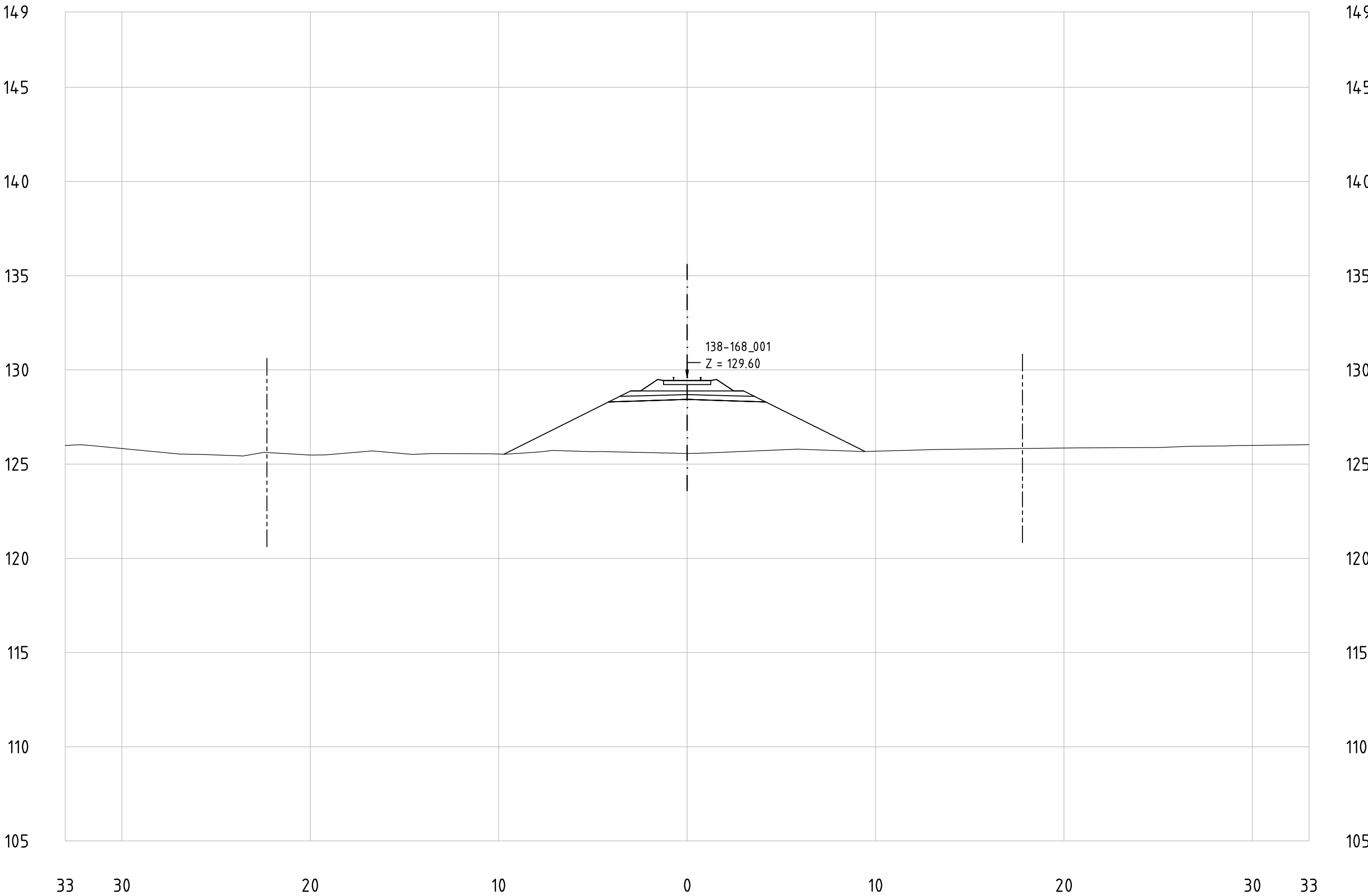


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+400

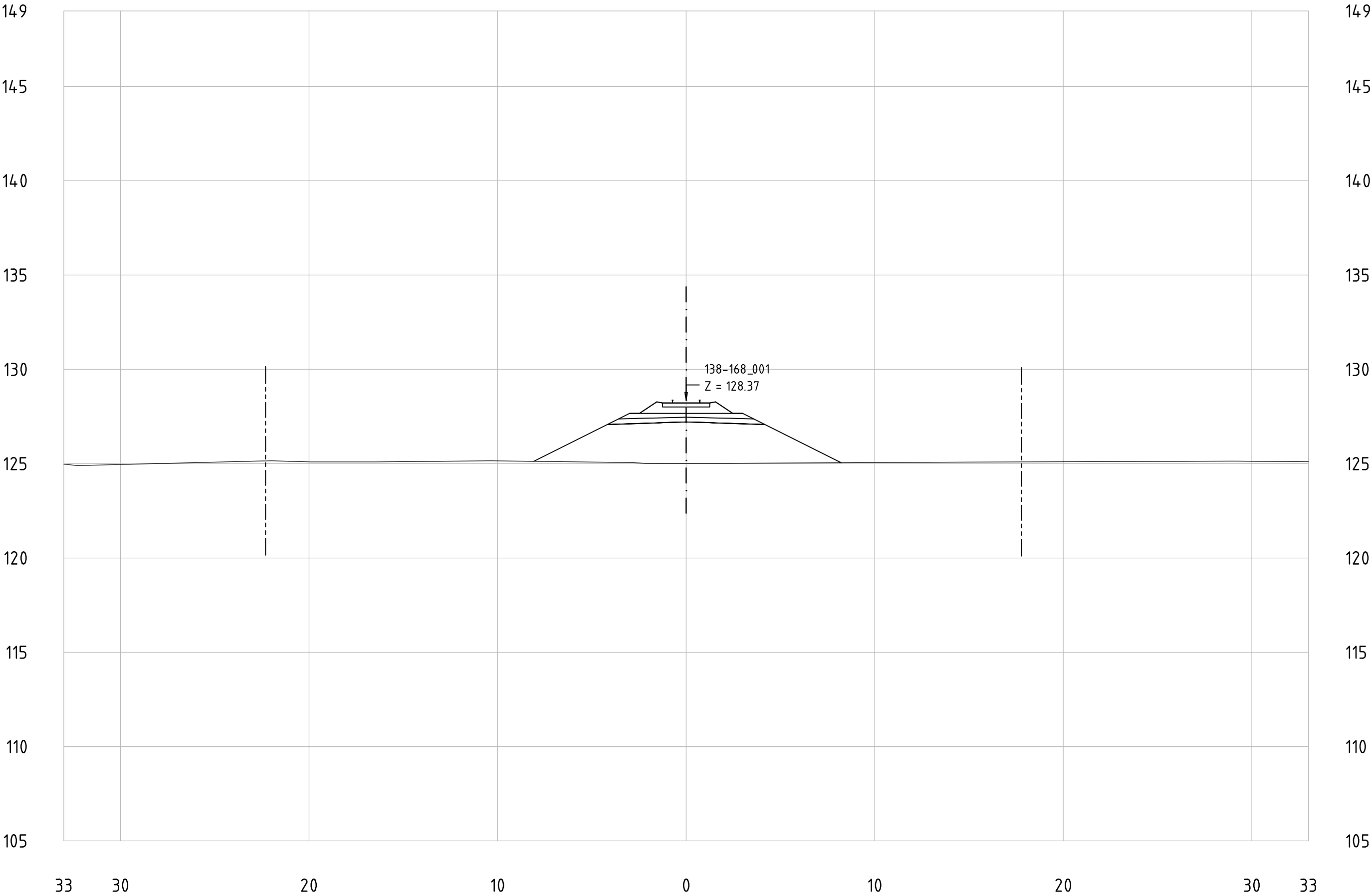


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+500

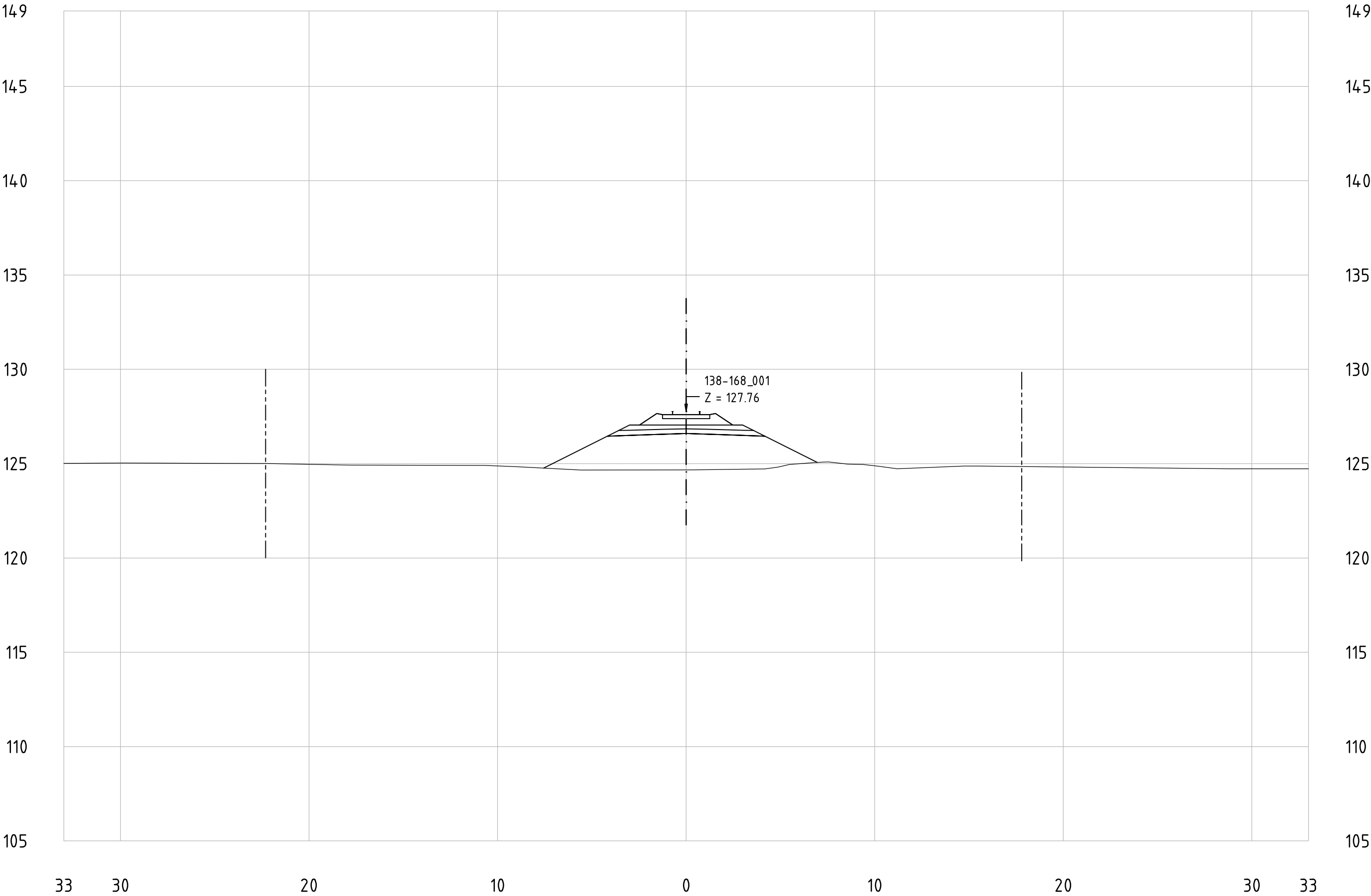


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+600

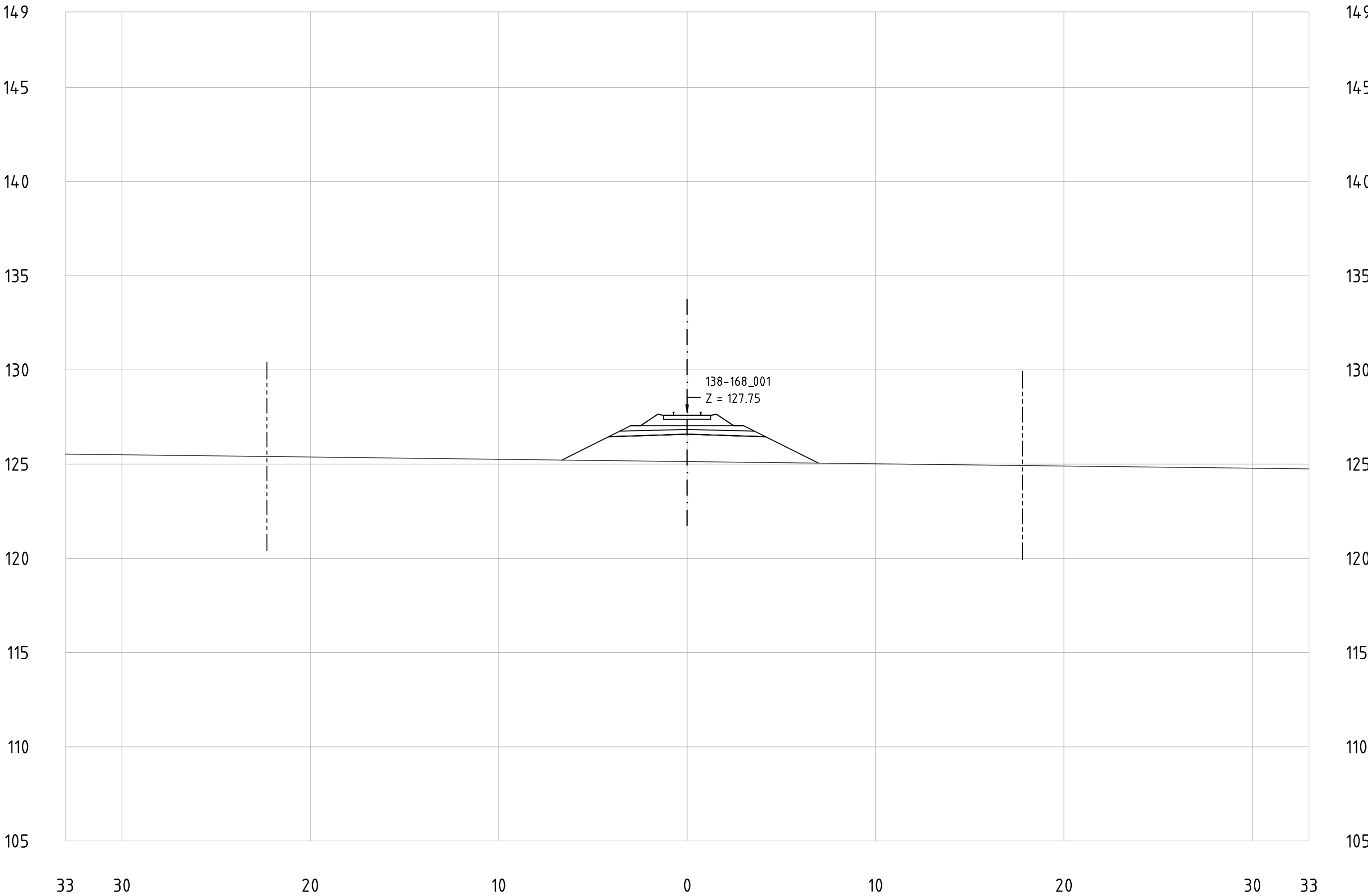


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+700

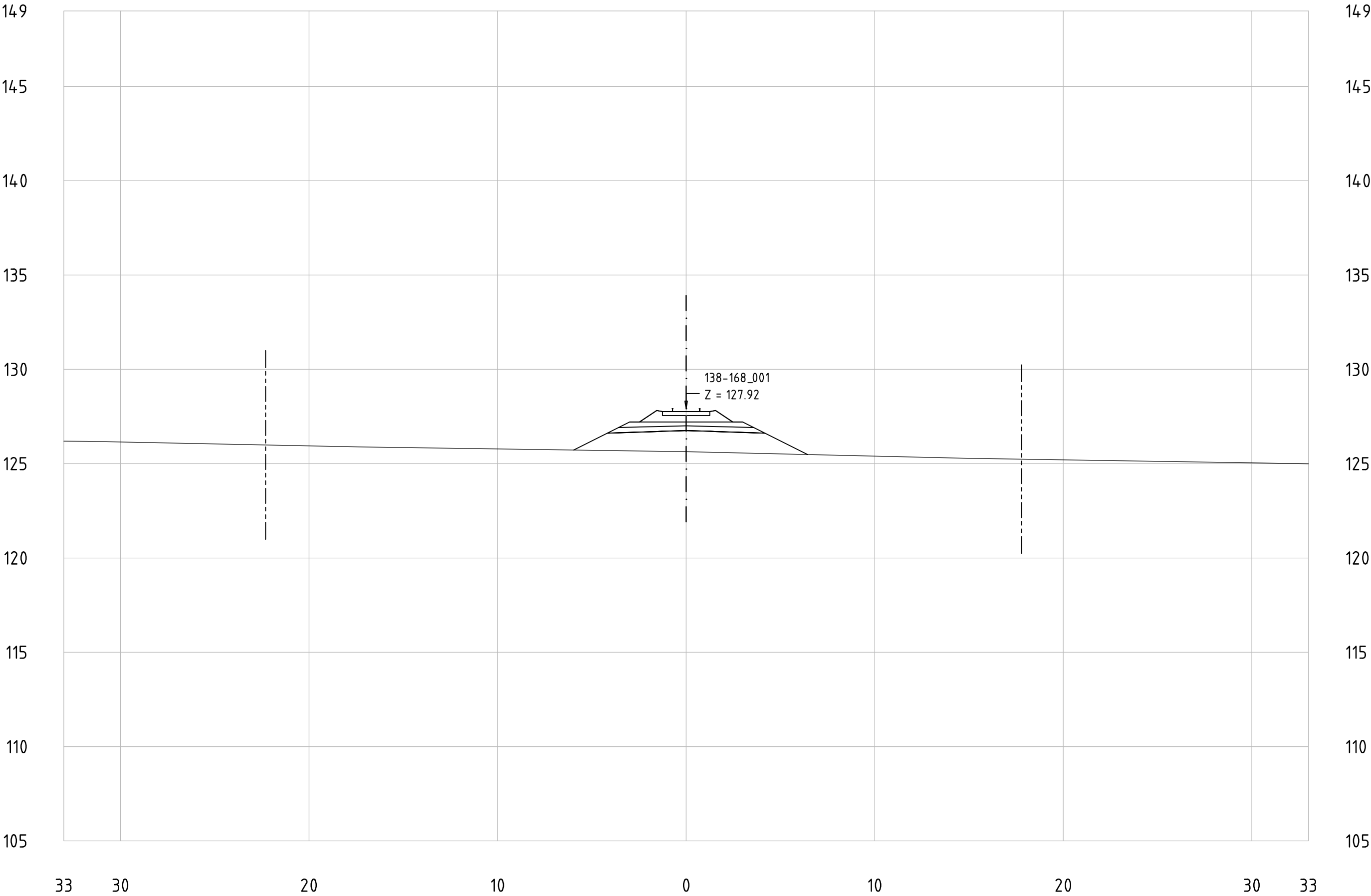


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+800

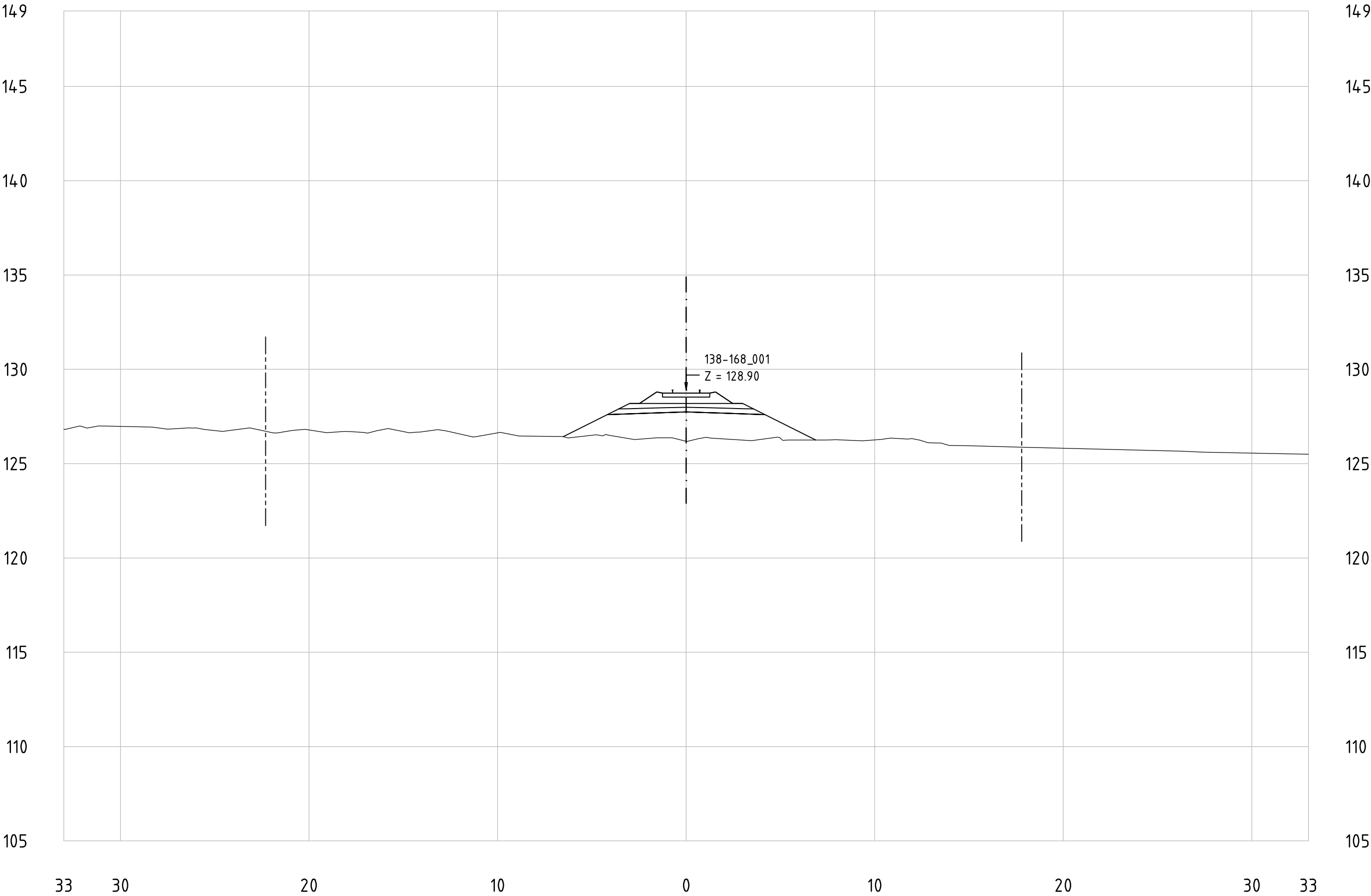


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+900

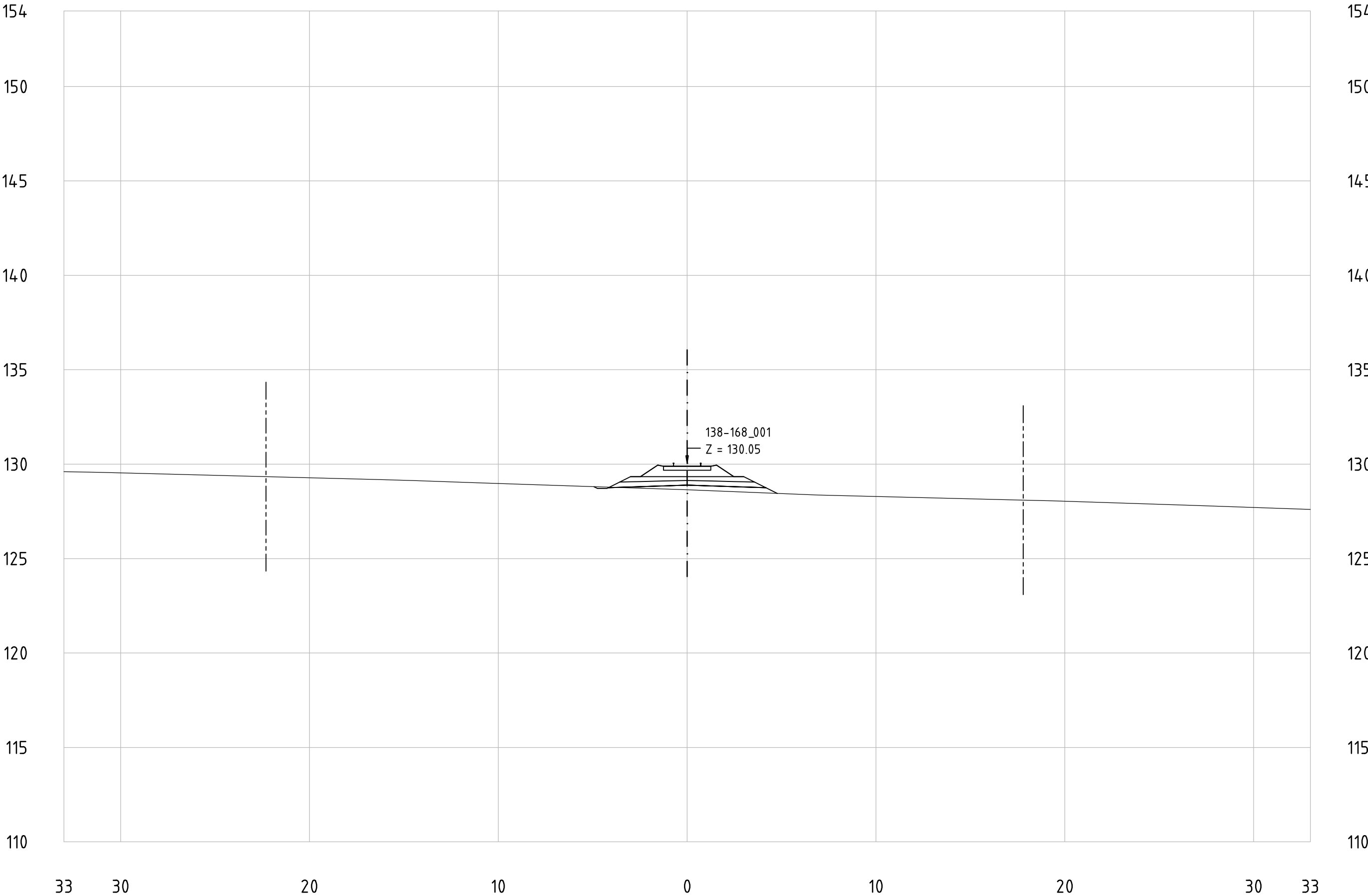


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 165+1000

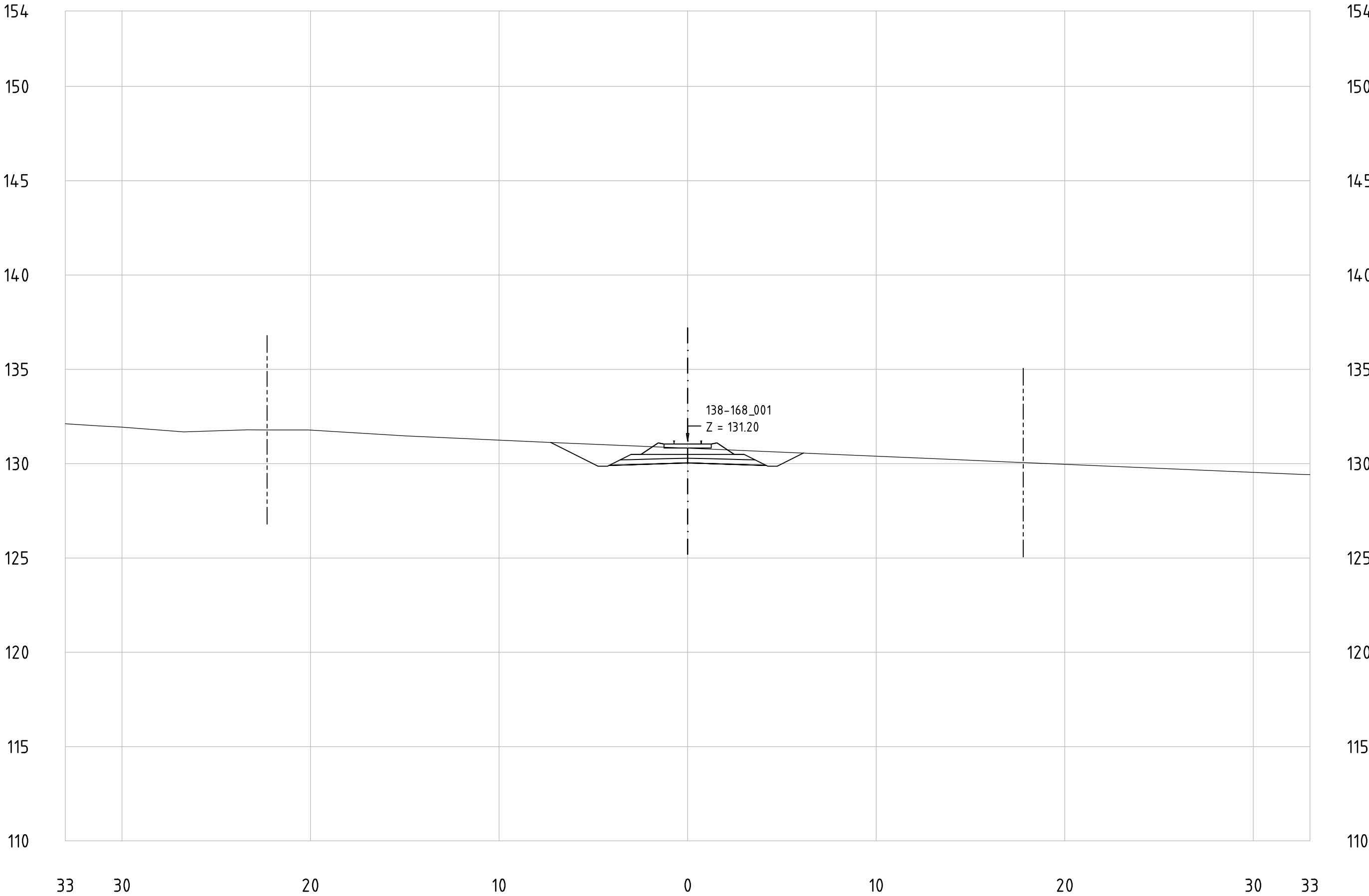


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 166+100

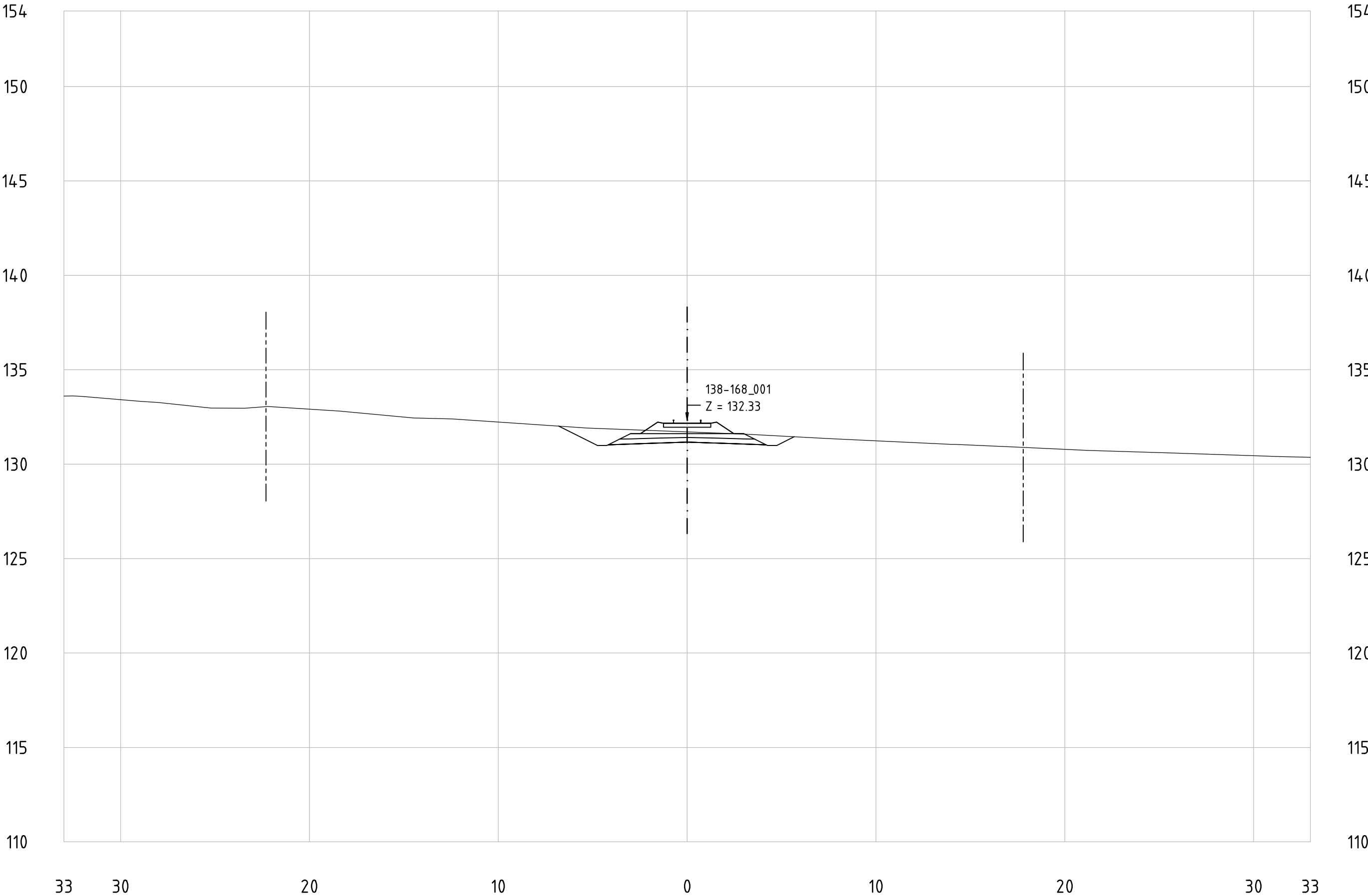


Railway Project

Technical cross-sections 1:200
All dimensions in meters

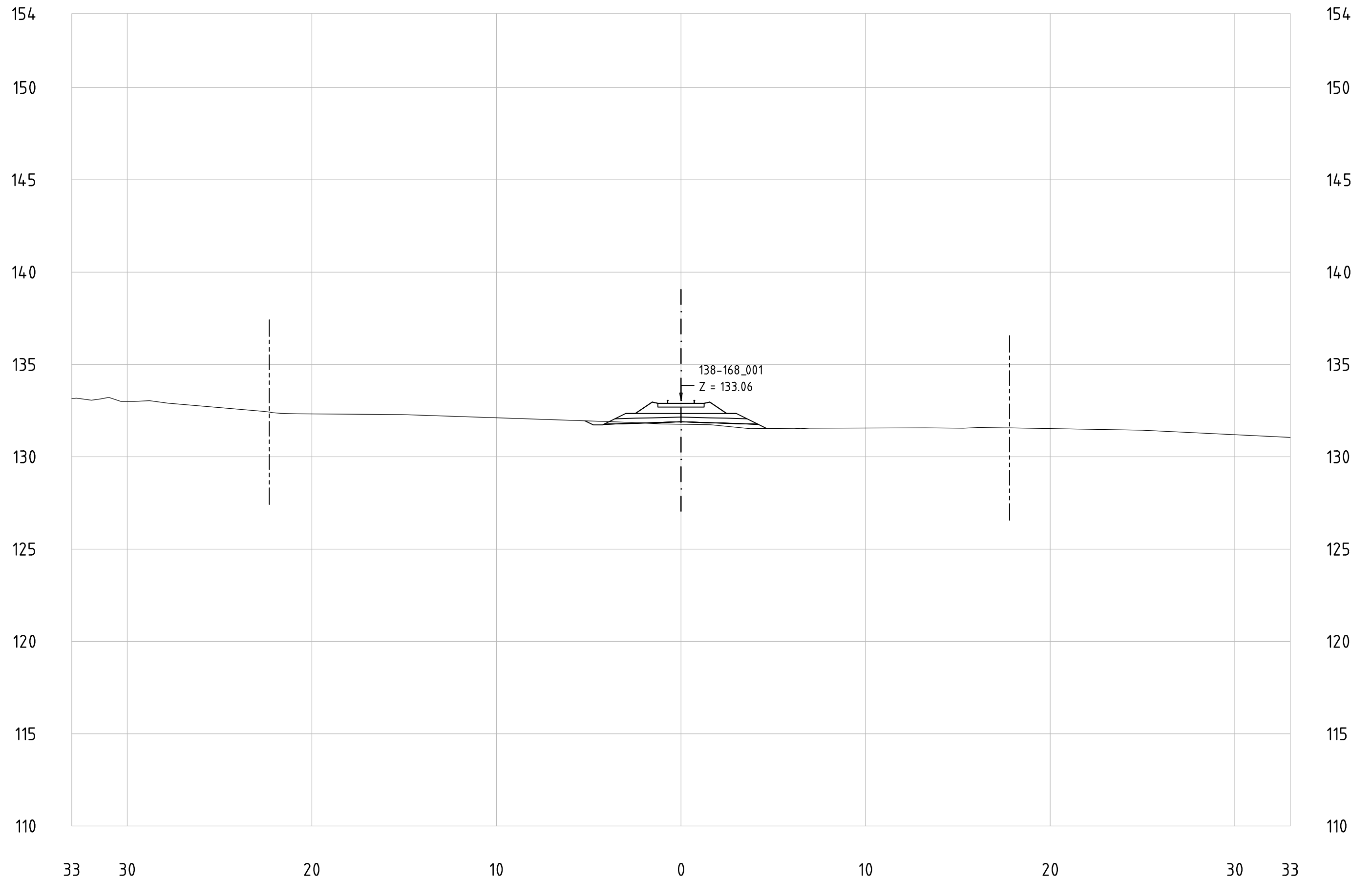
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

138-168_001
KM 166+200



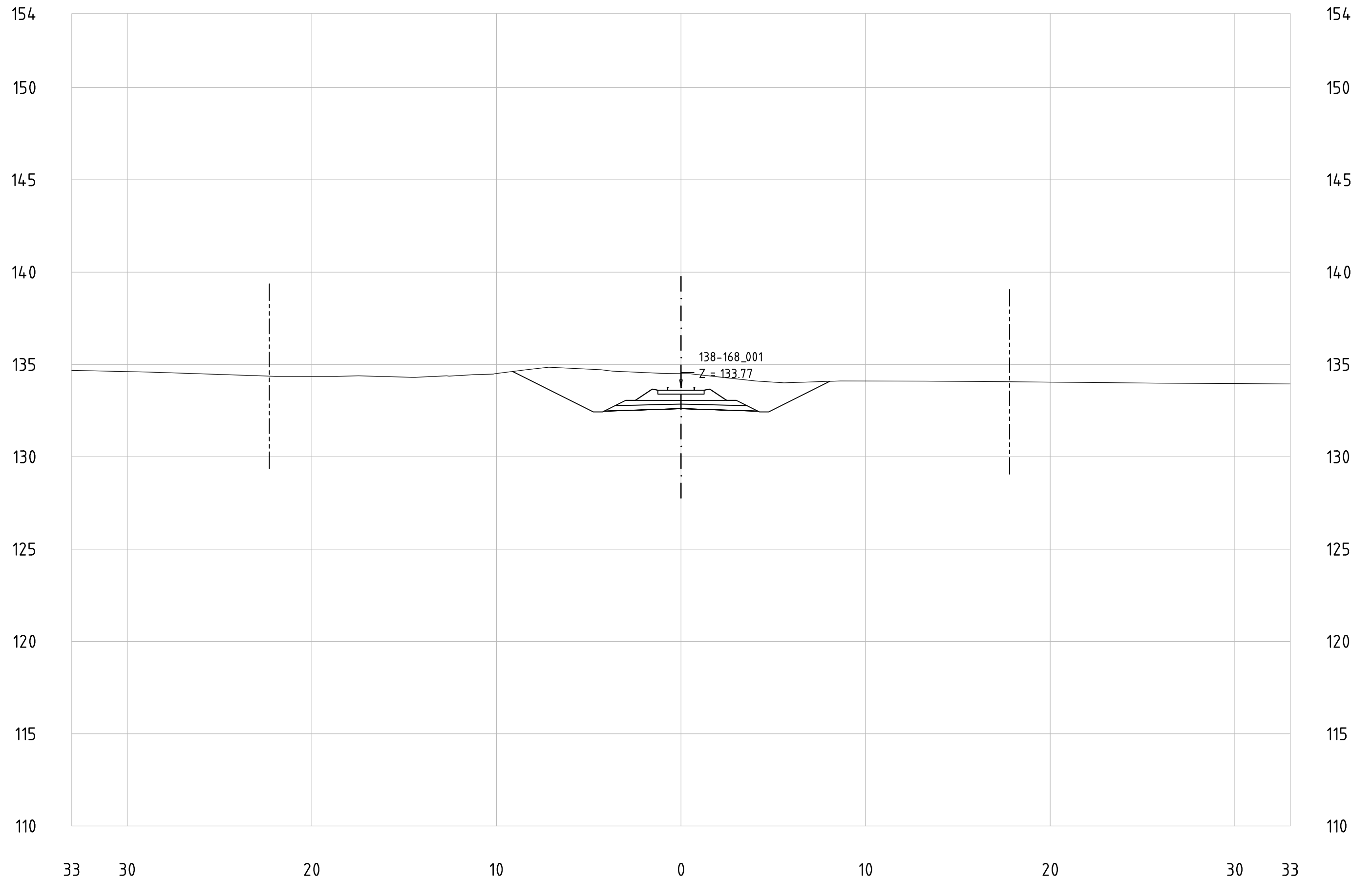
Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 166+300



Technical cross-sections 1:200
All dimensions in meters

138-168_001
KM 166+400

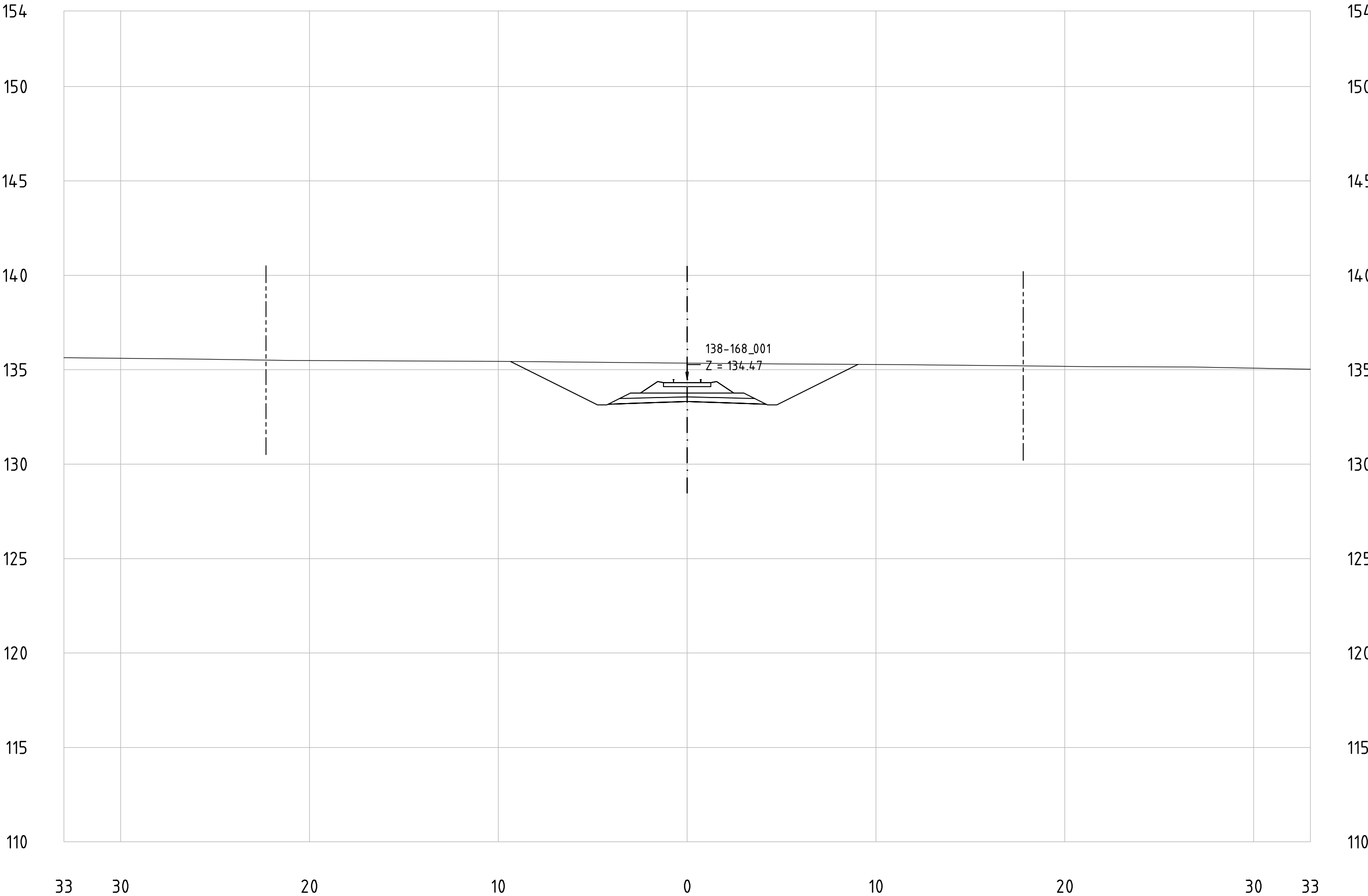


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 166+500

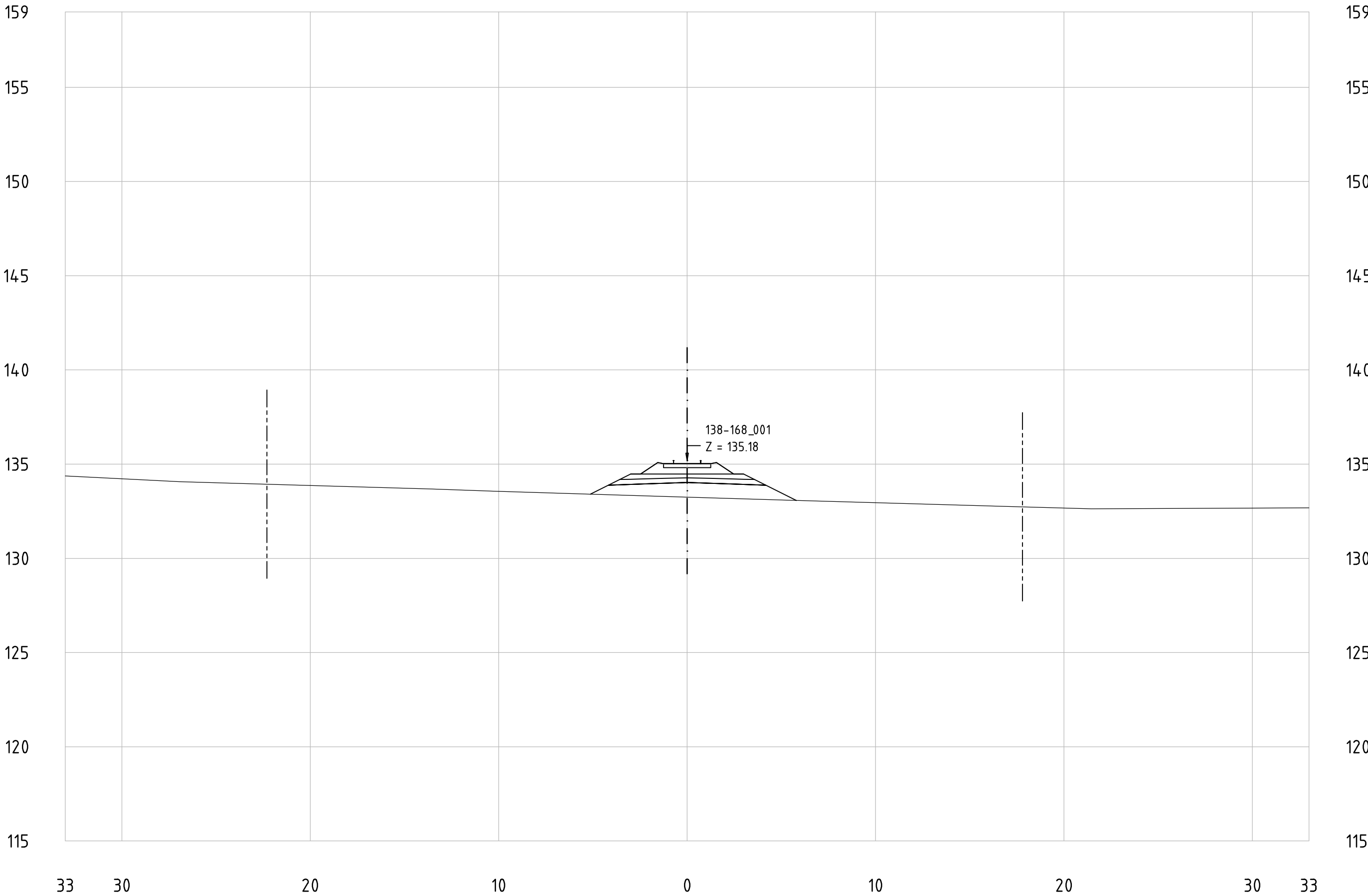


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 166+600

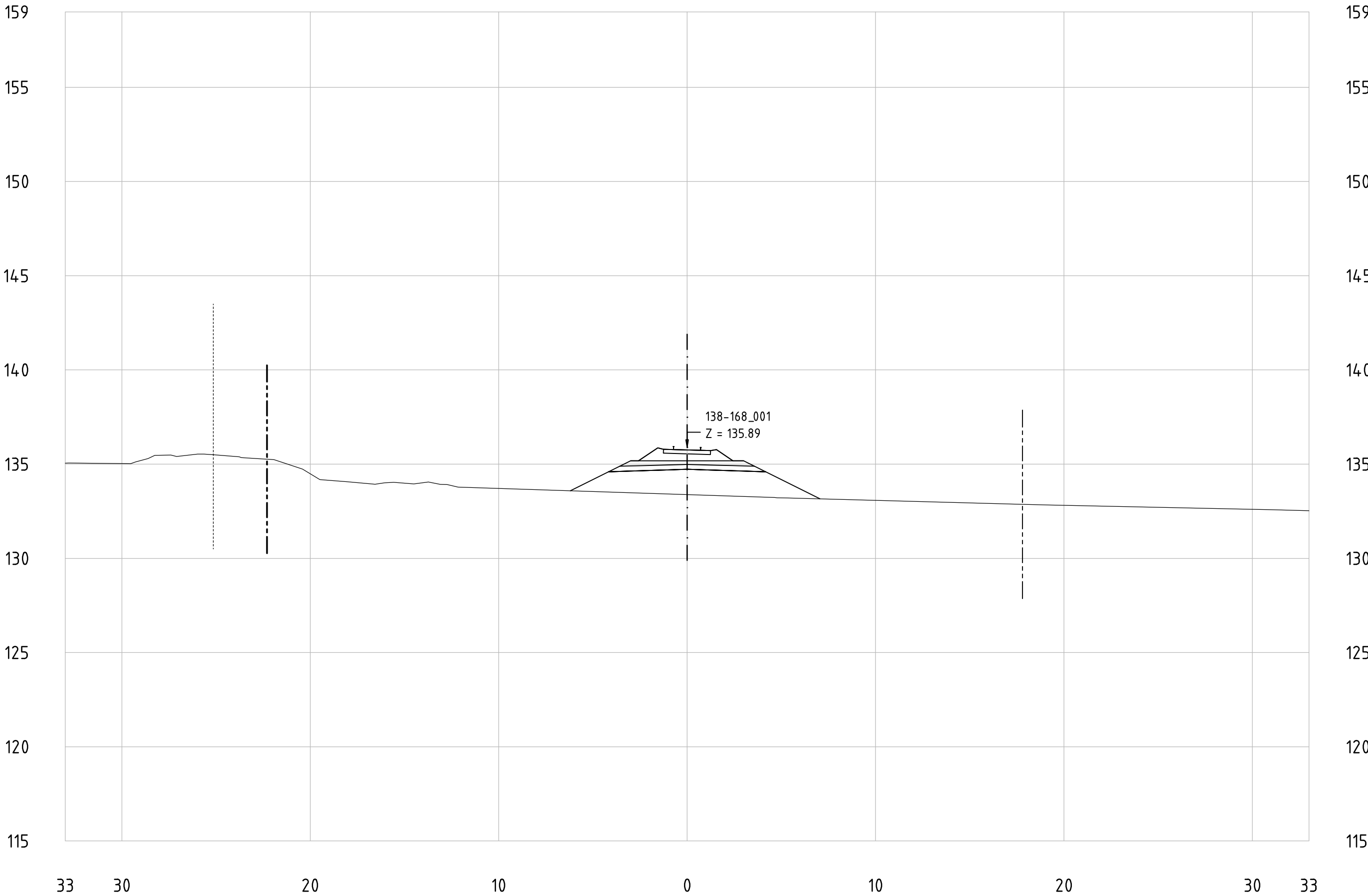


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 166+700

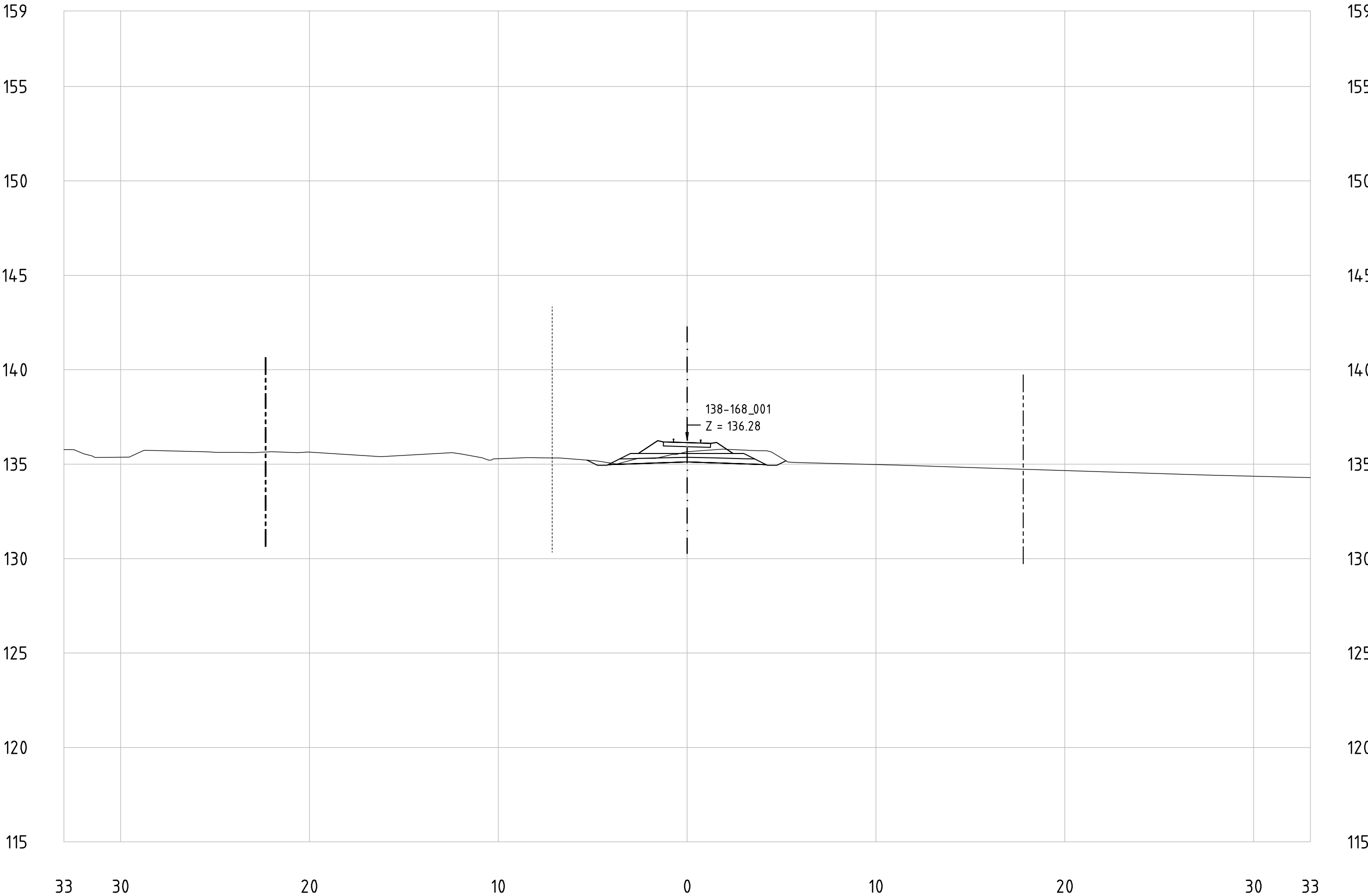


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 166+800

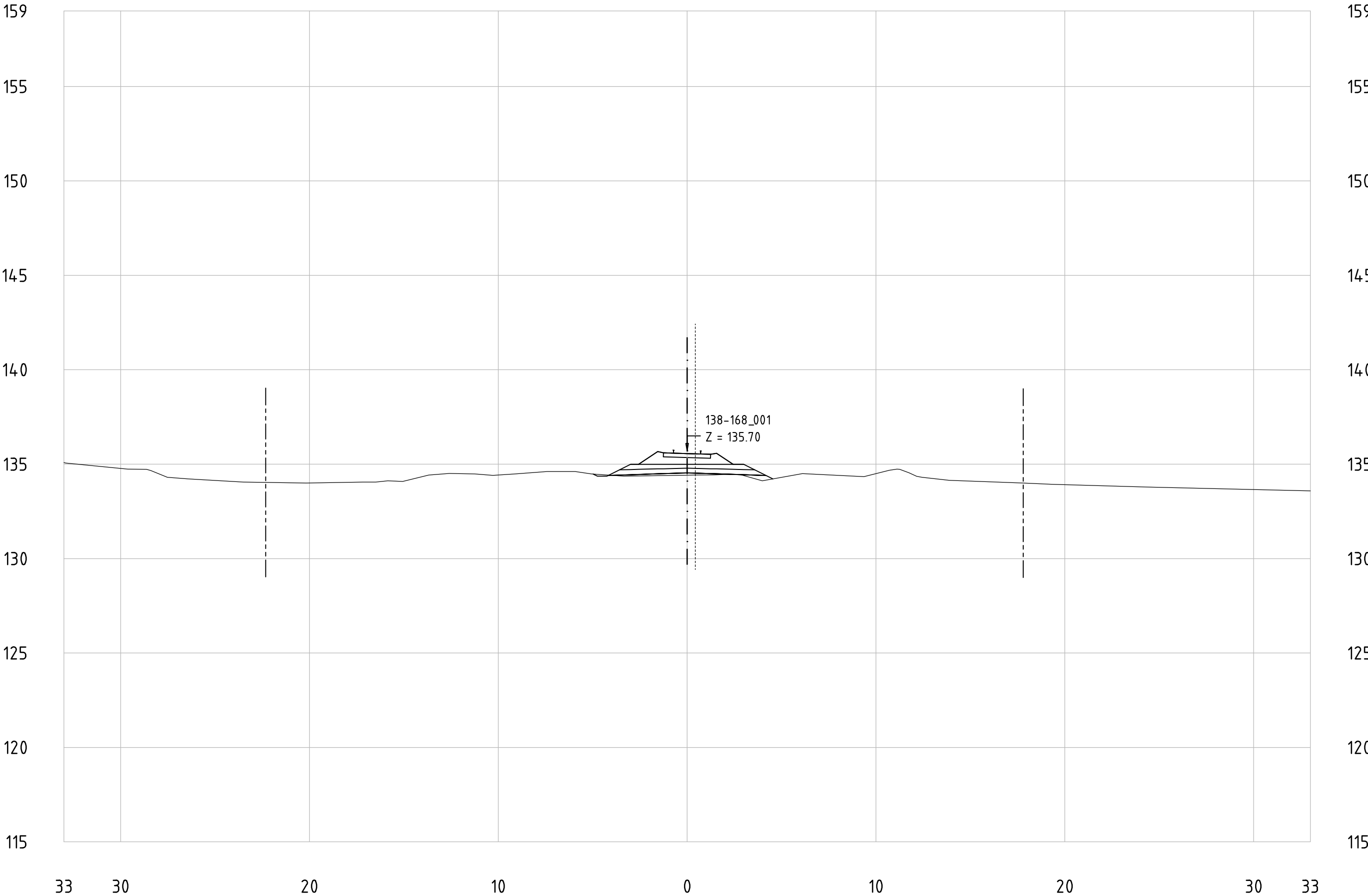


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 166+900

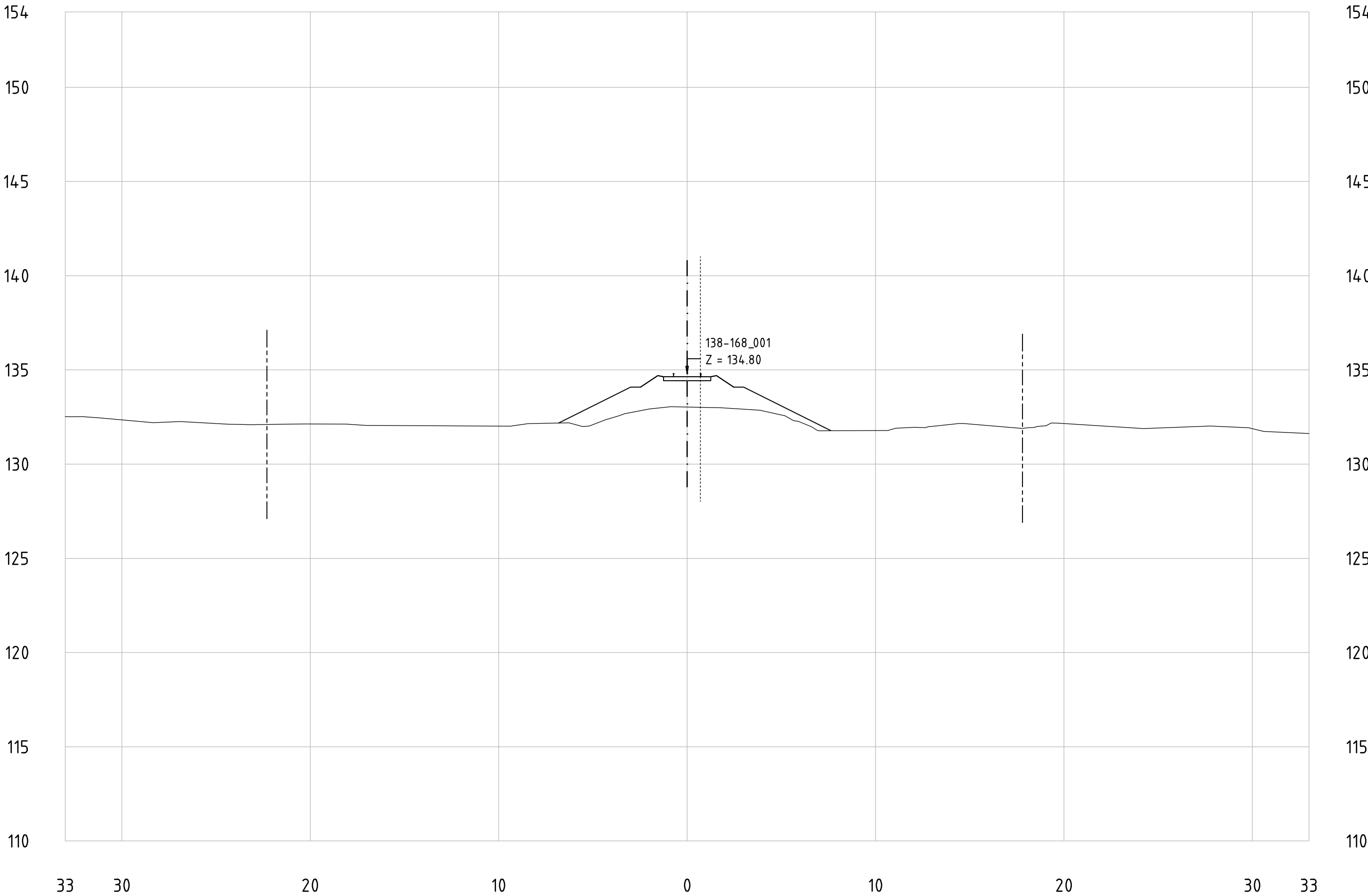


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+000

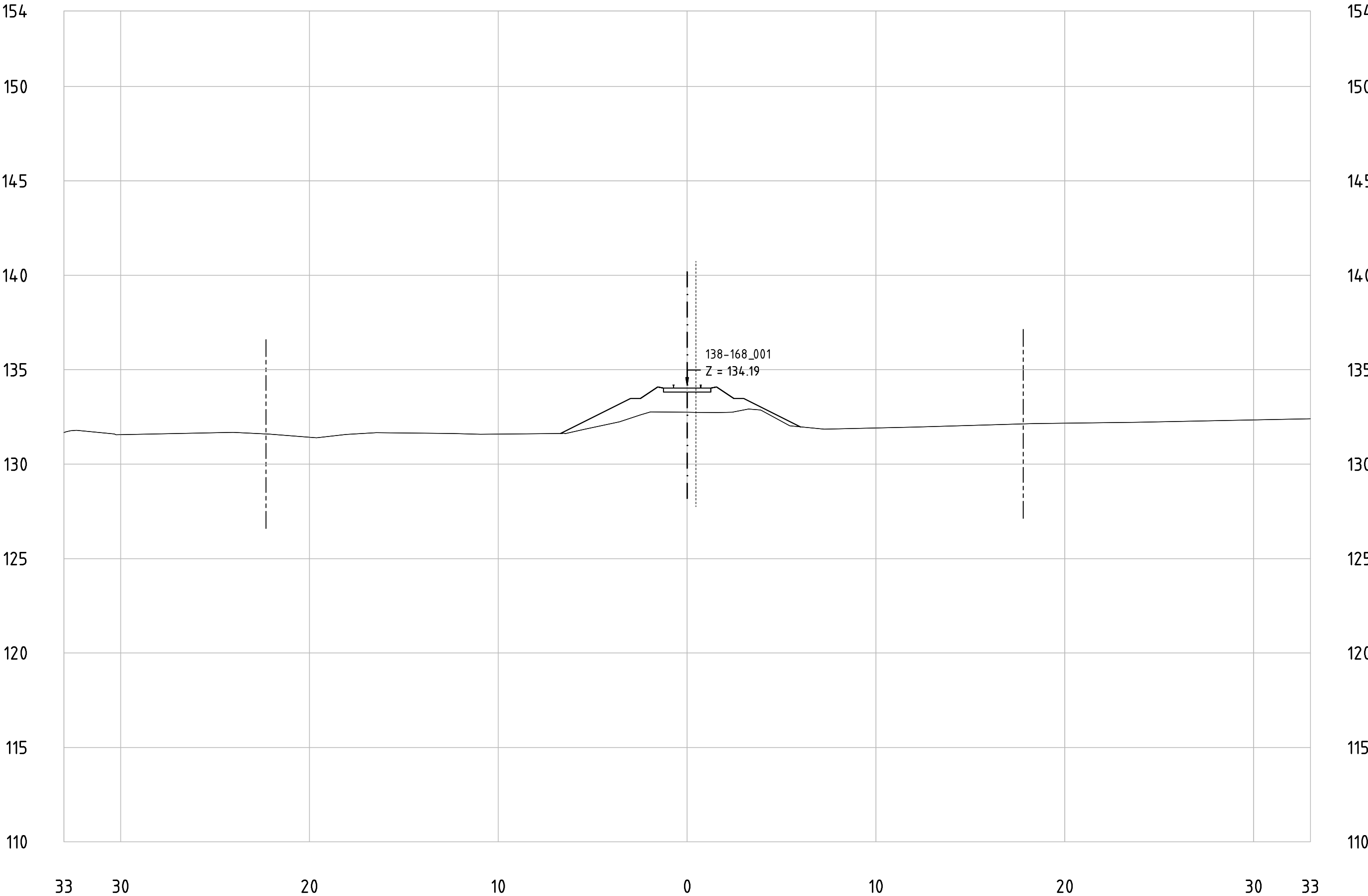


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+100

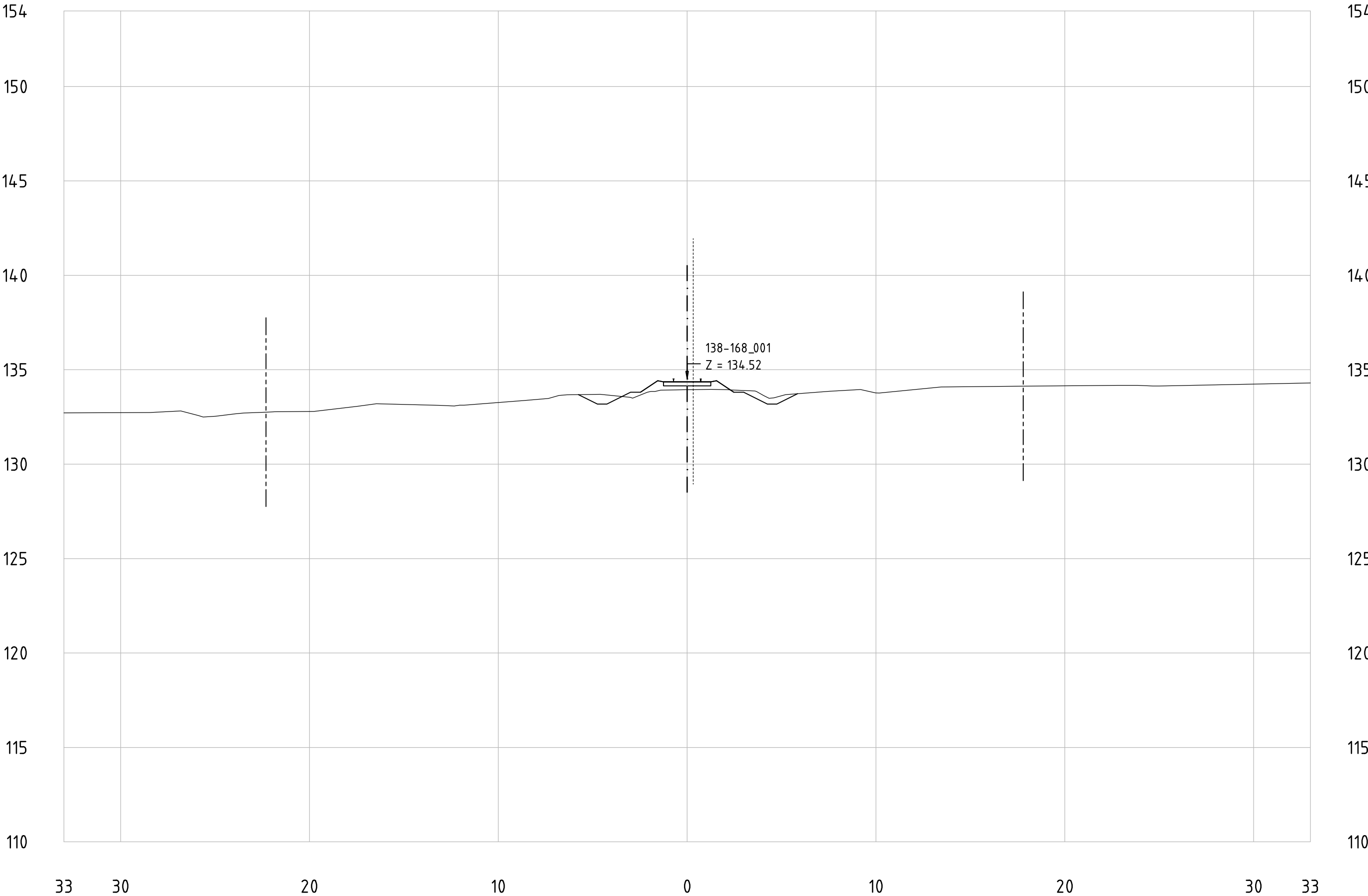


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+200

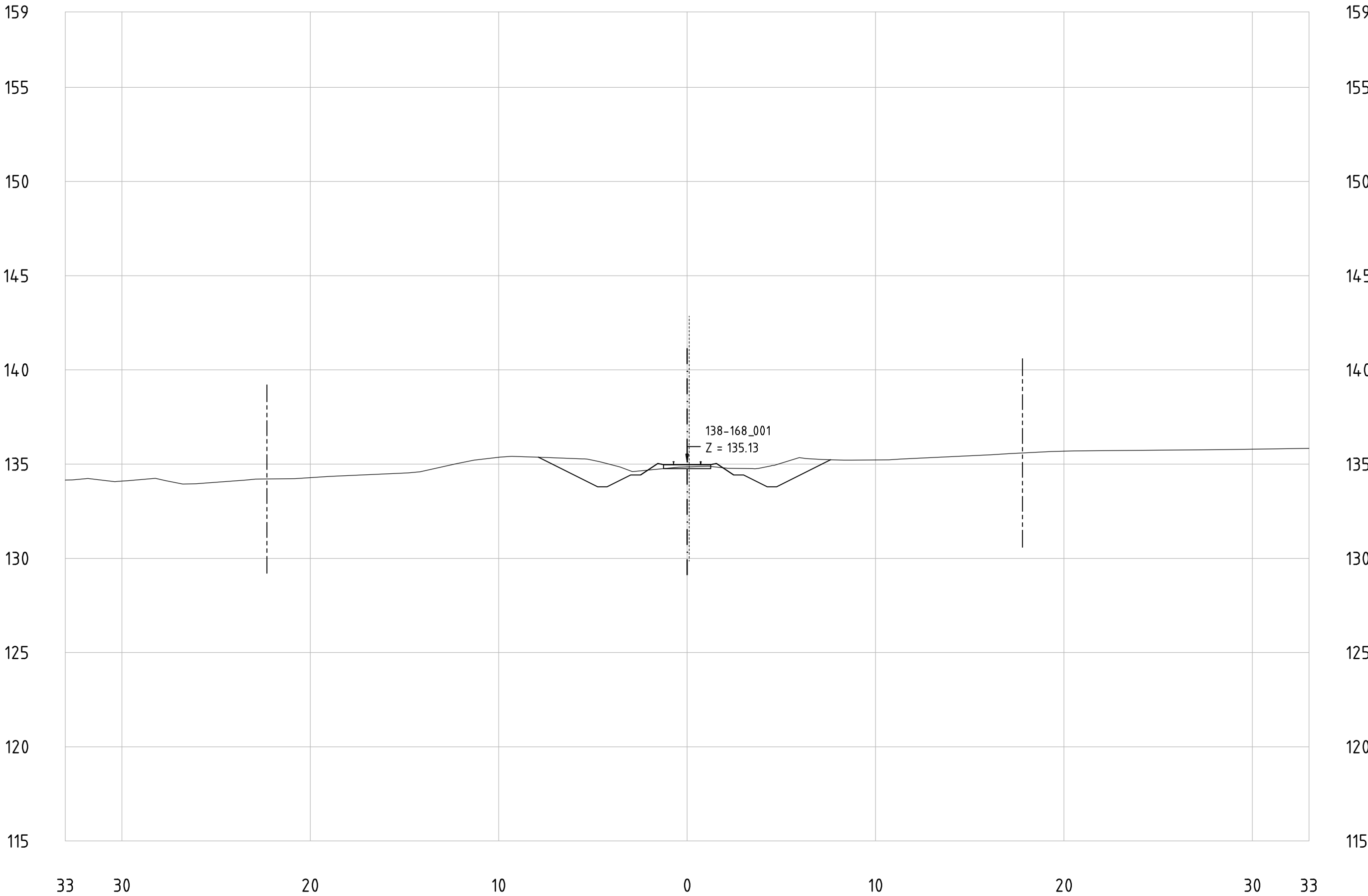


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+300

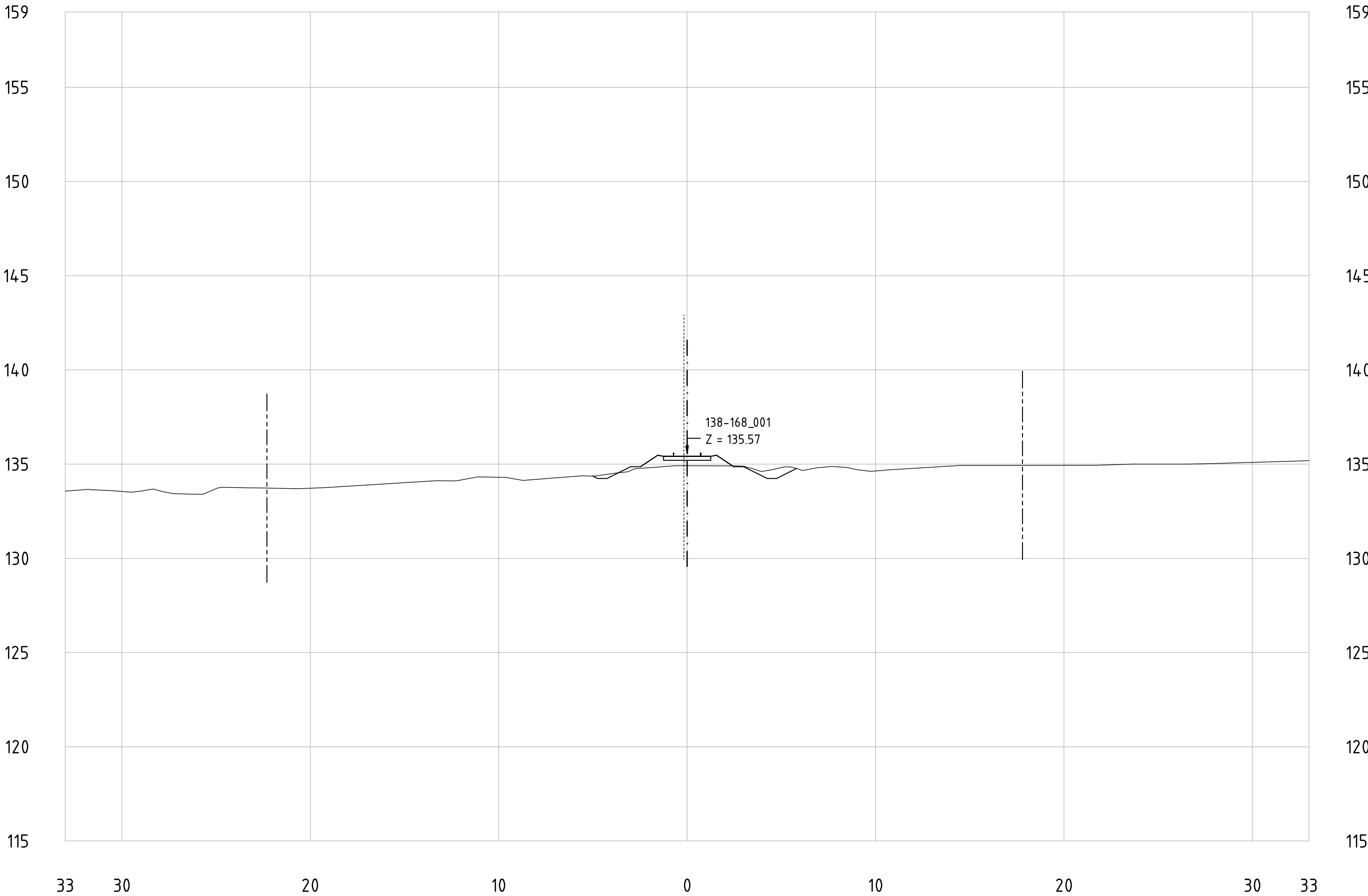


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+400

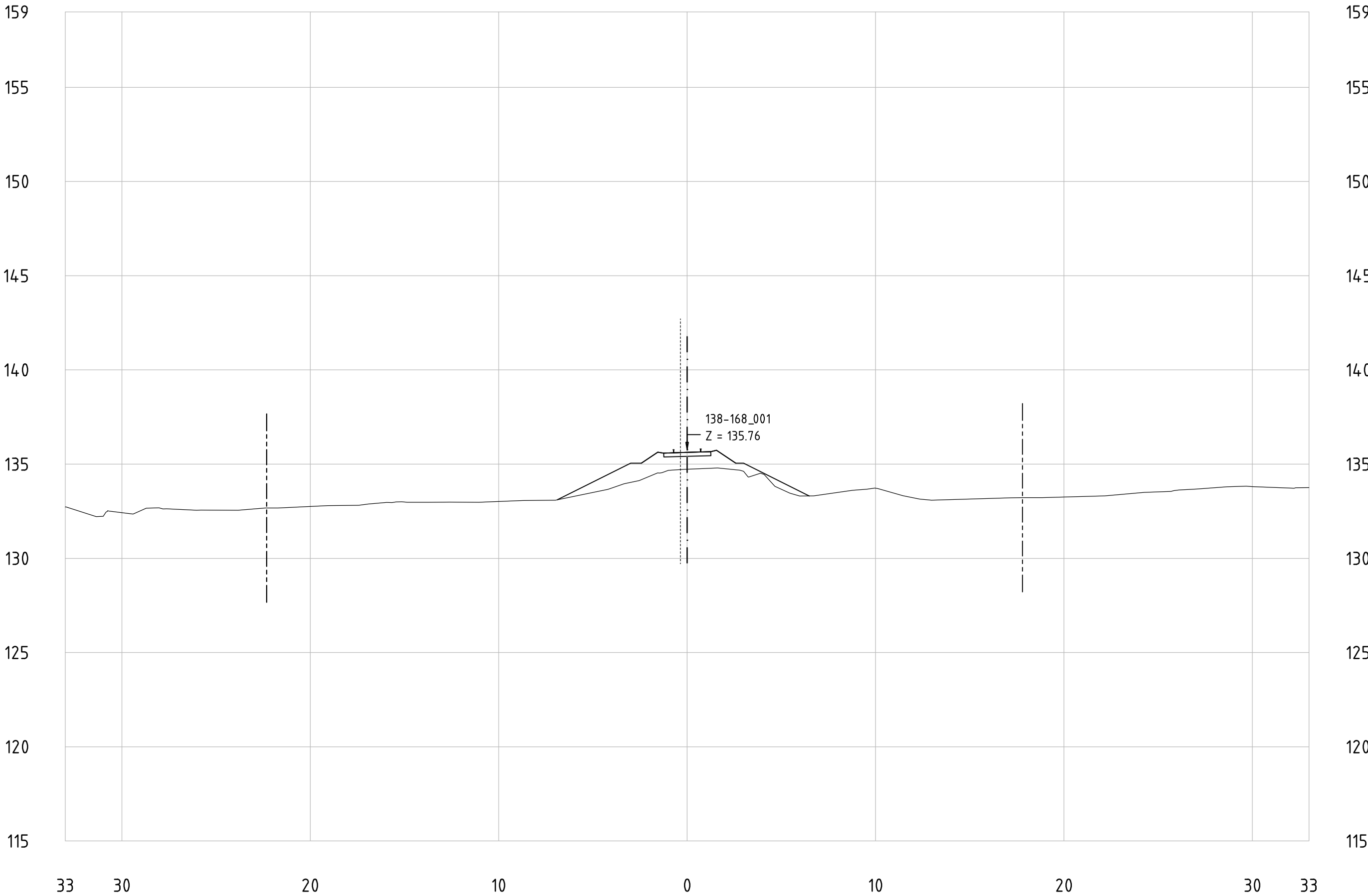


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+500

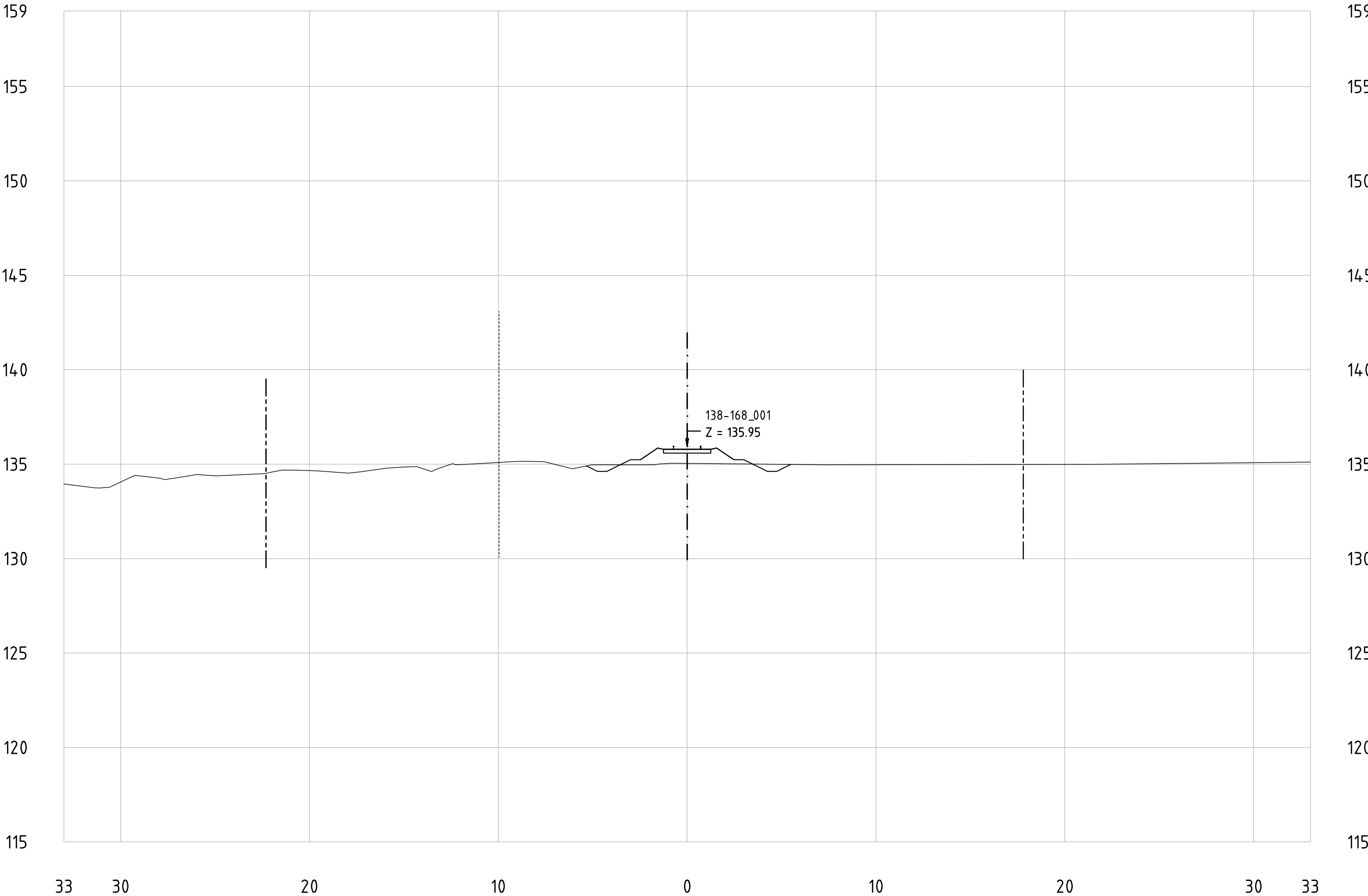


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+600

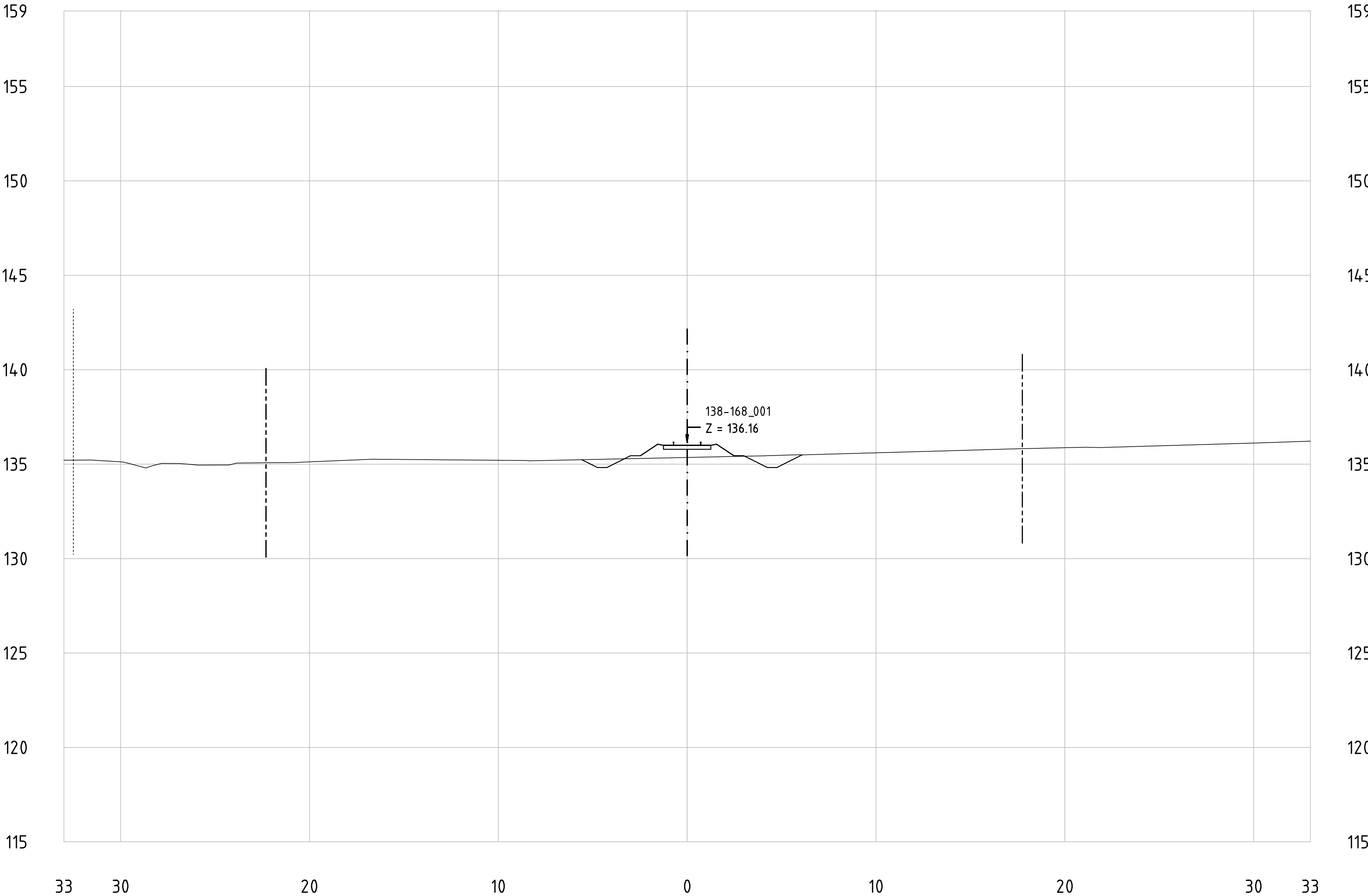


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+700

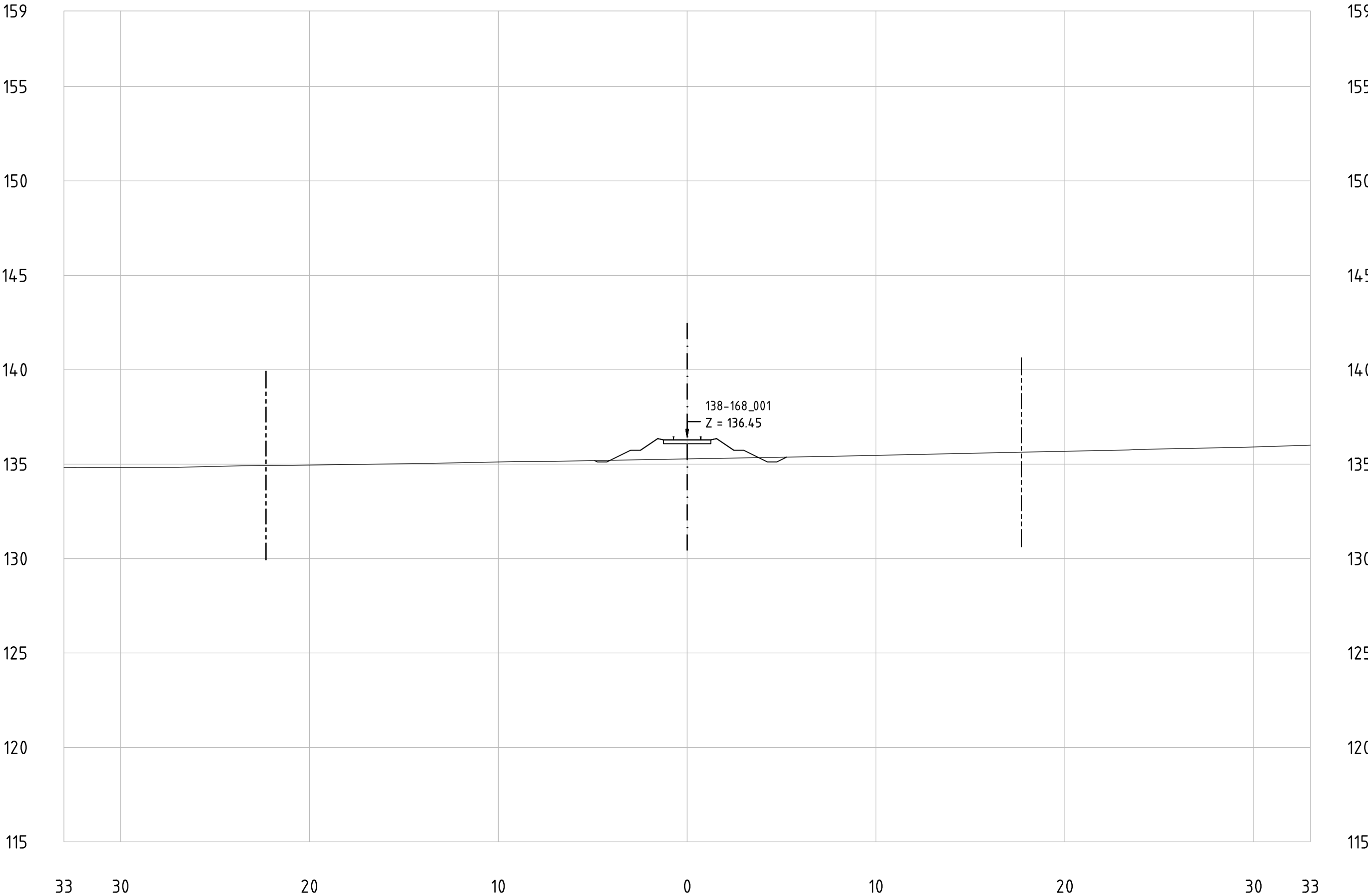


Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

138-168_001
KM 167+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

138-168_001
KM 167+900

