

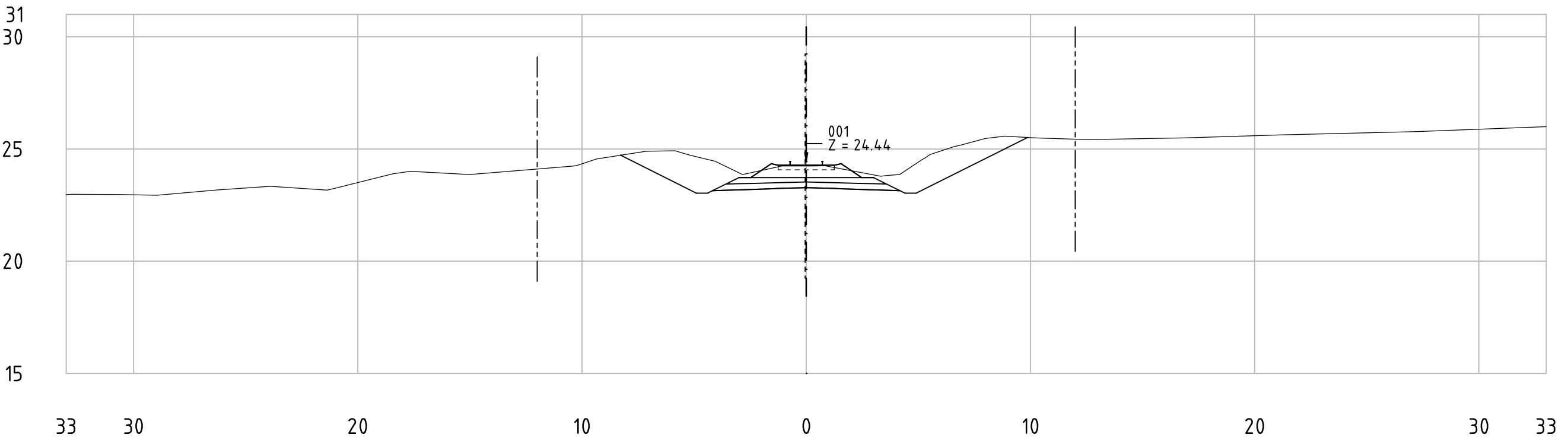
Railway Project

Technical cross-sections 1:200
All dimensions in meters

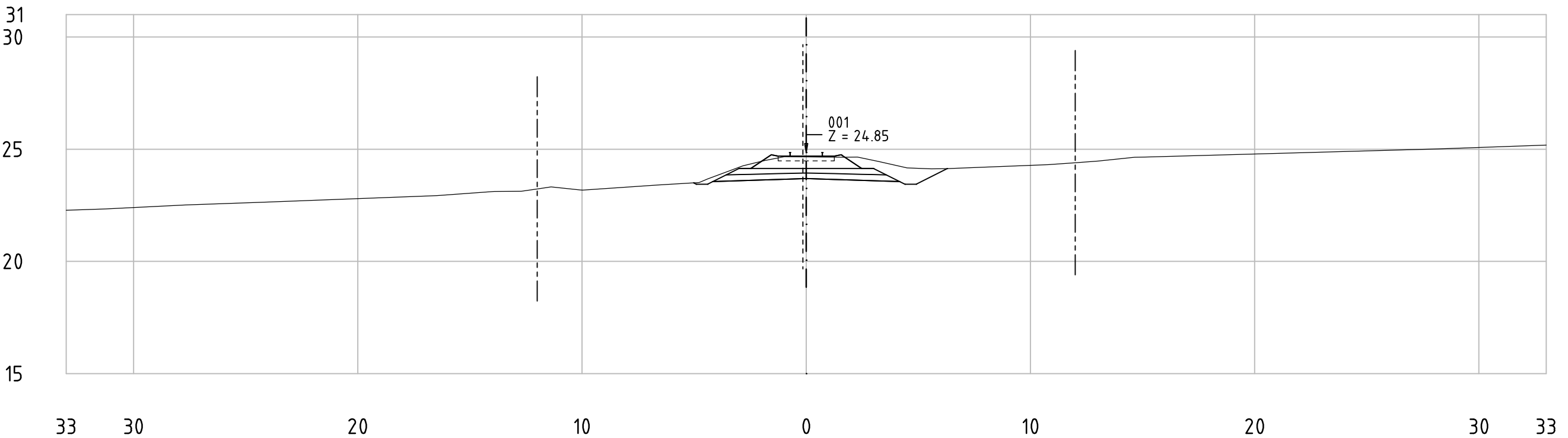
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 62+200



62-85_001
KM 62+250



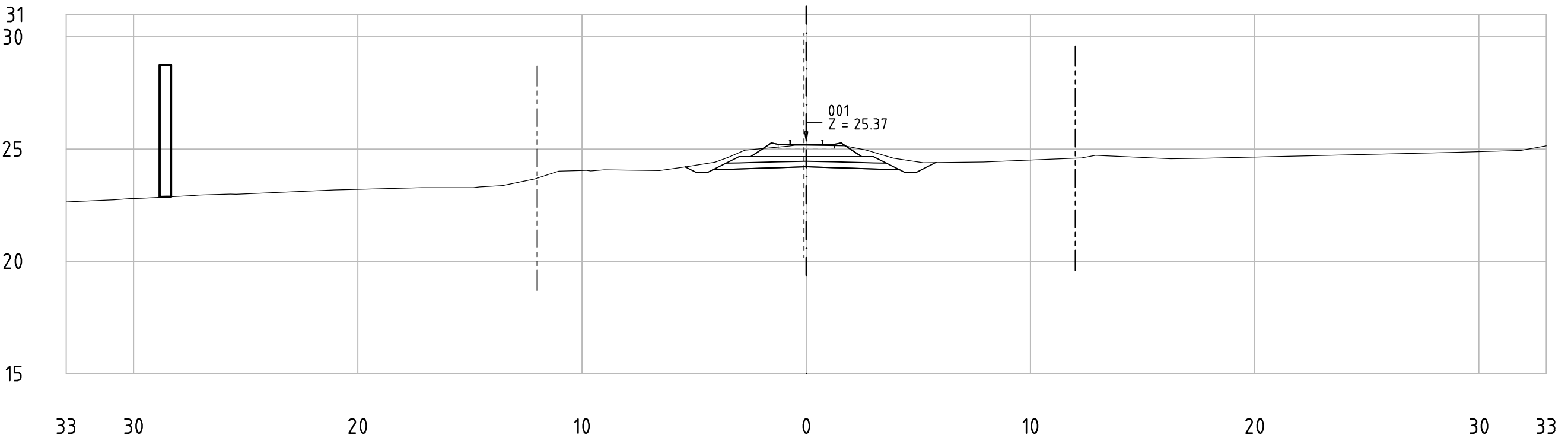
Railway Project

Technical cross-sections 1:200
All dimensions in meters

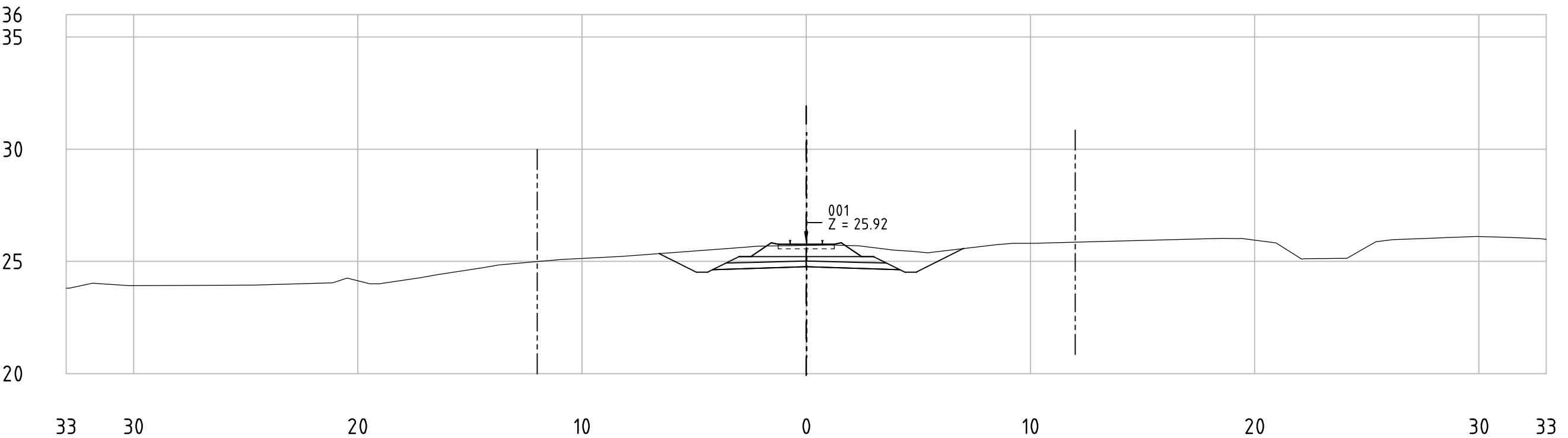
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline






62-85_001
KM 62+300



62-85_001
KM 62+350

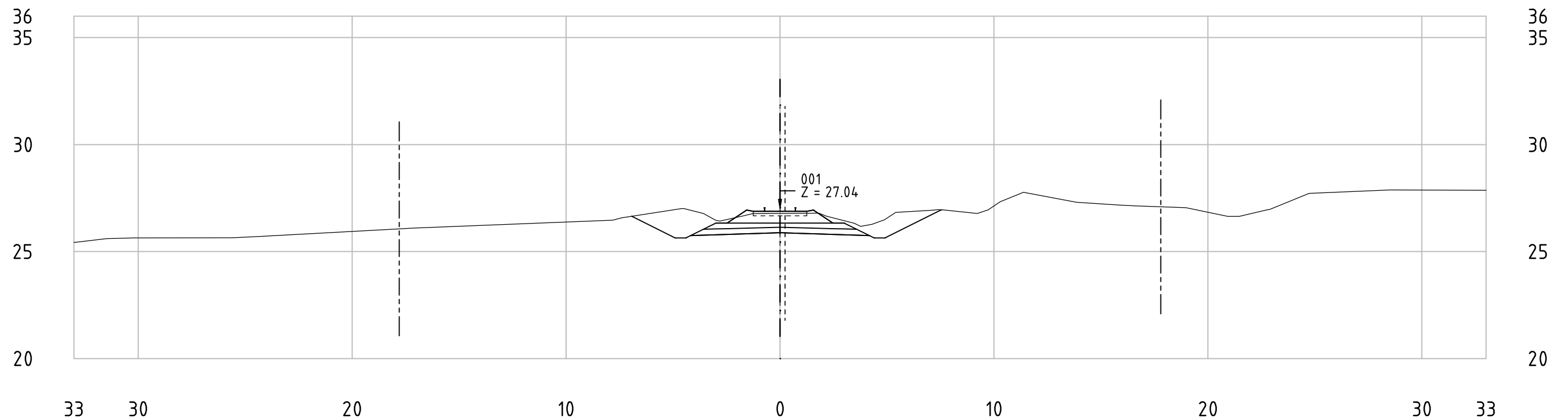
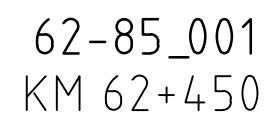


Technical cross-sections 1:200
All dimensions in meters

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



MINISTERIO
DE TRANSPORTE
Y OBRAS PÚBLICAS



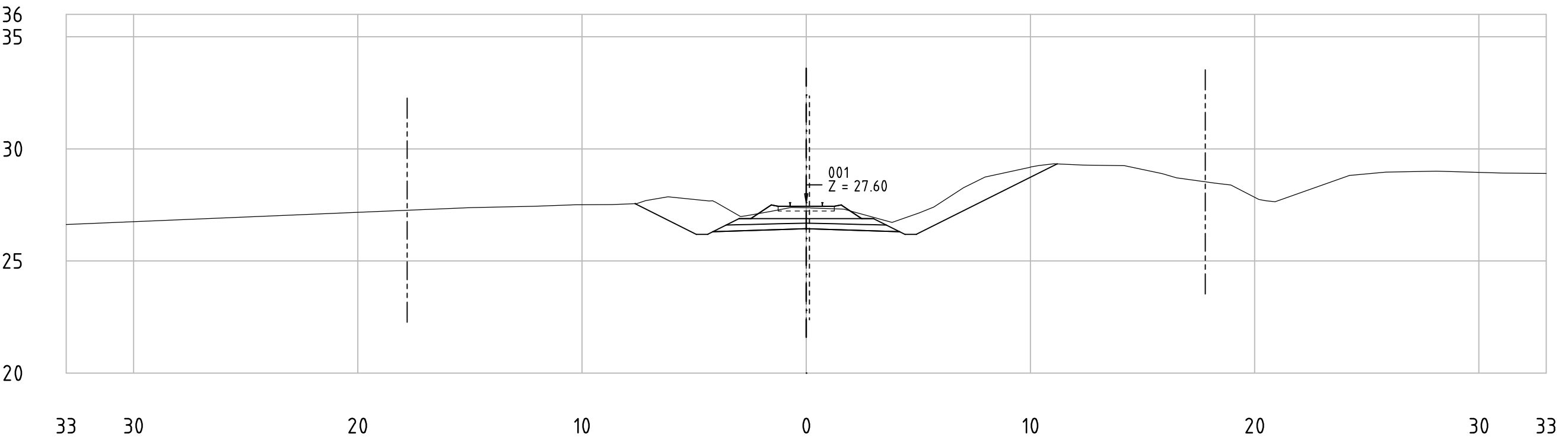
Railway Project

Technical cross-sections 1:200
All dimensions in meters

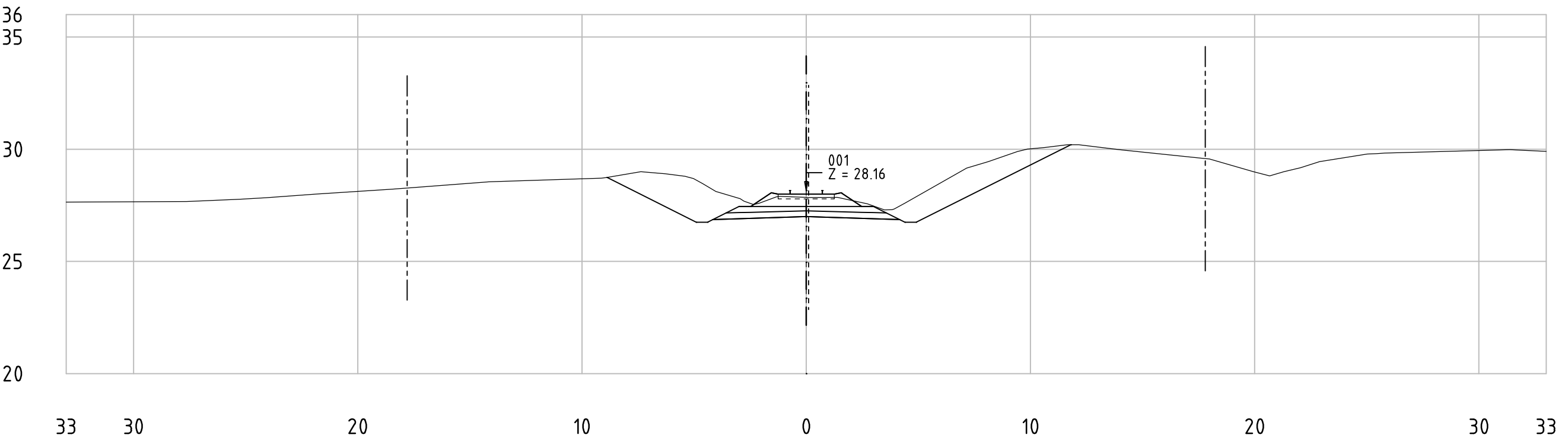
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 62+500



62-85_001
KM 62+550



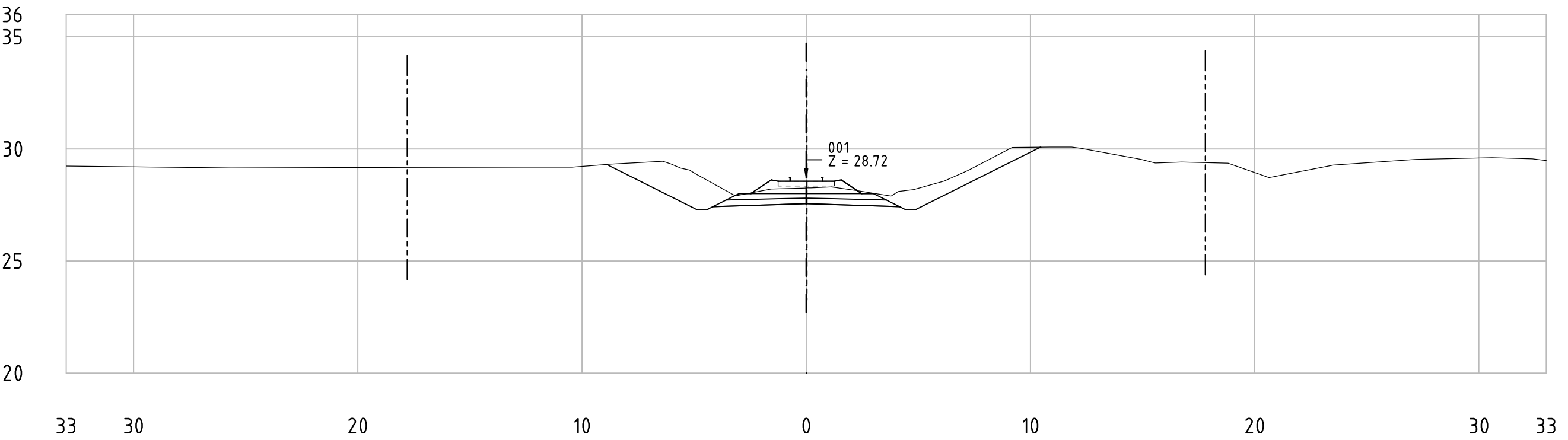
Railway Project

Technical cross-sections 1:200
All dimensions in meters

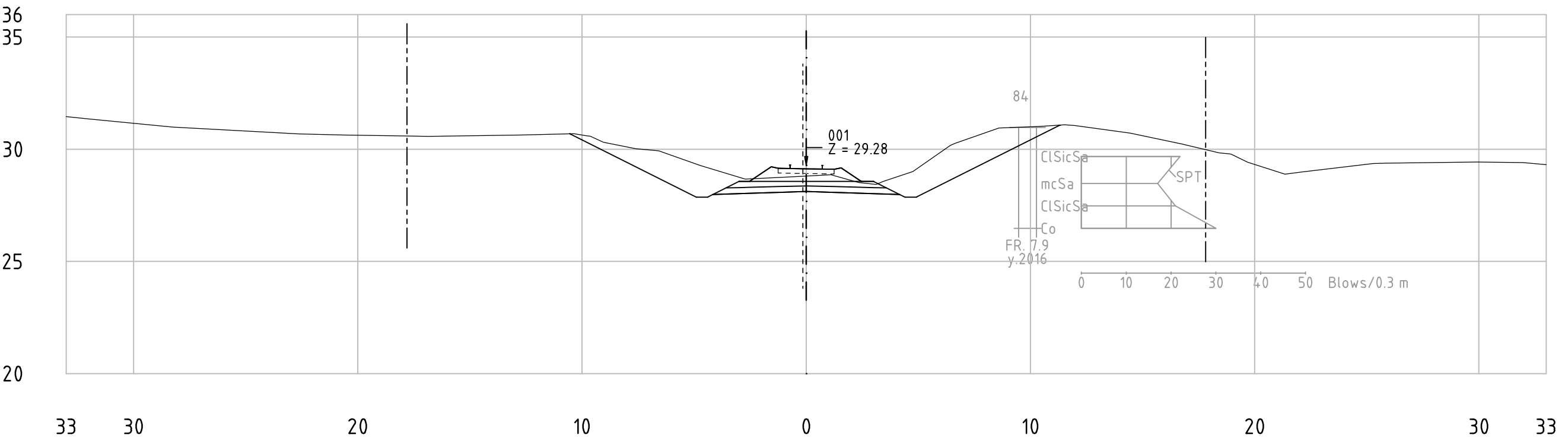
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 62+600



62-85_001
KM 62+650



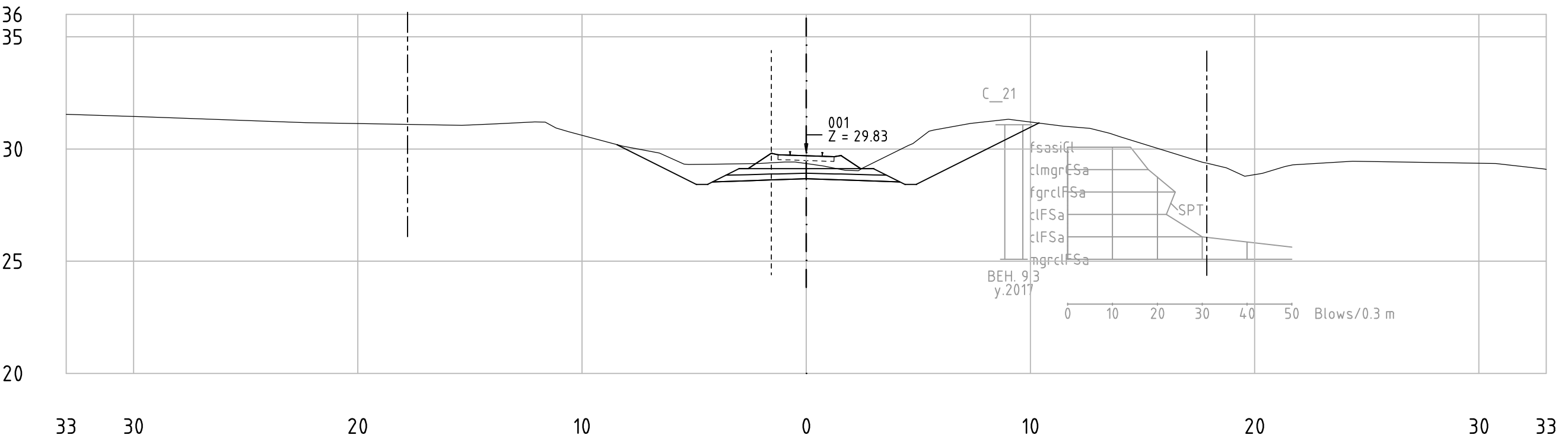
Railway Project

Technical cross-sections 1:200
All dimensions in meters

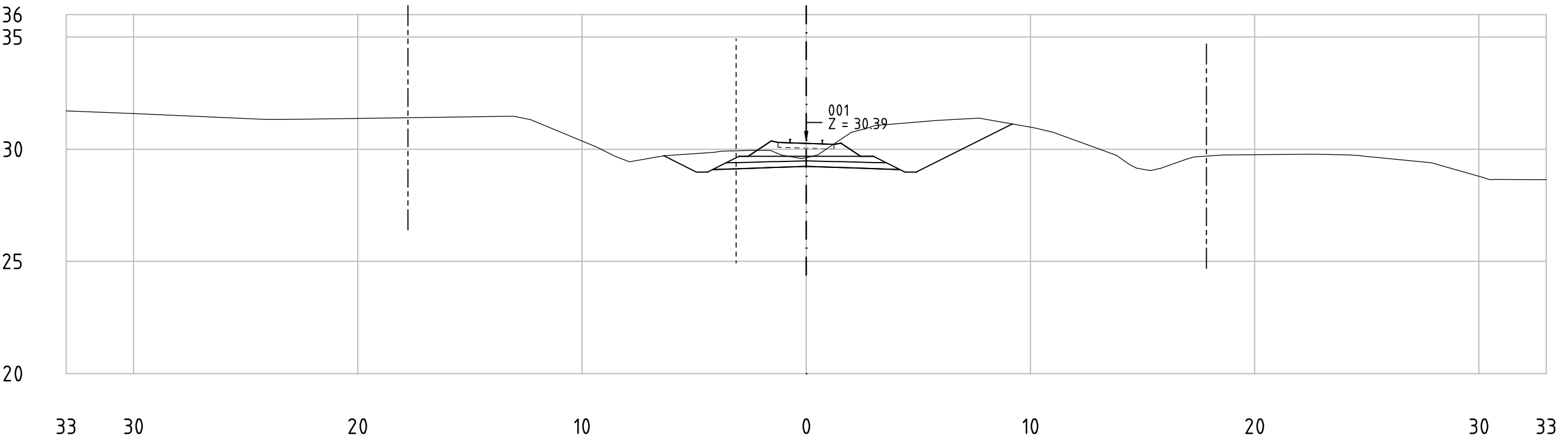
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 62+700



62-85_001
KM 62+750



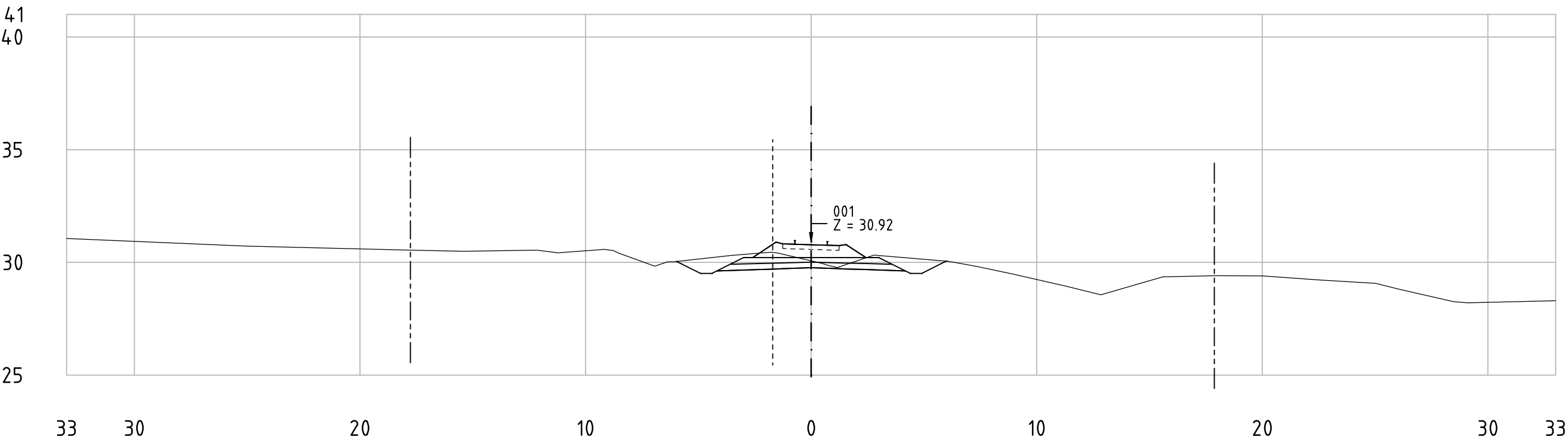
Railway Project

Technical cross-sections 1:200
All dimensions in meters

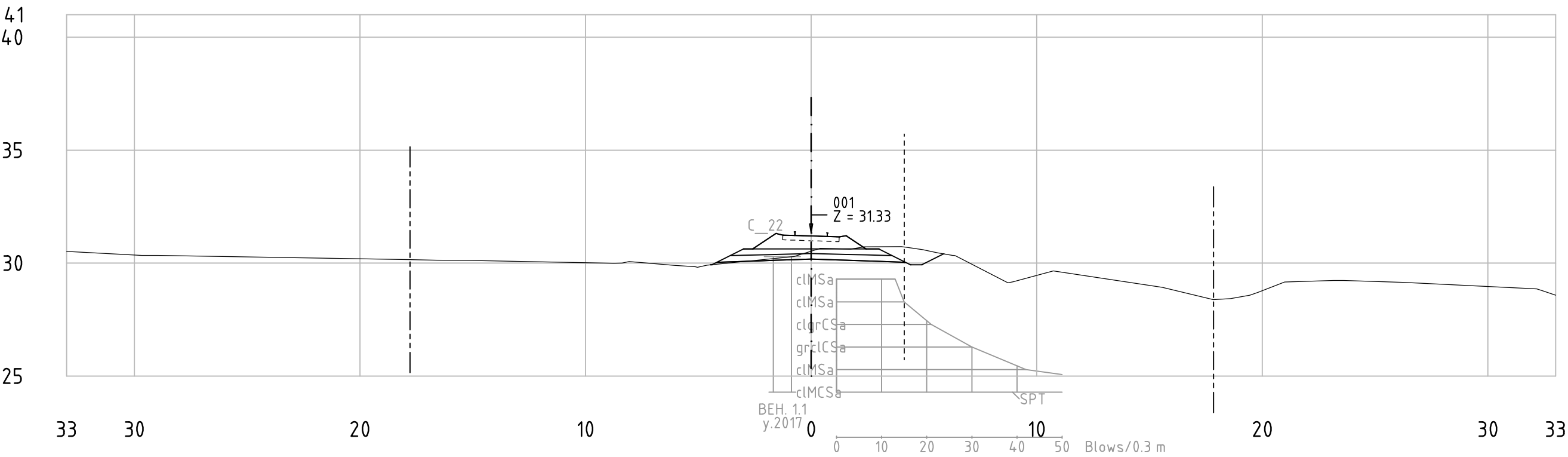
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 62+800



62-85_001
KM 62+850

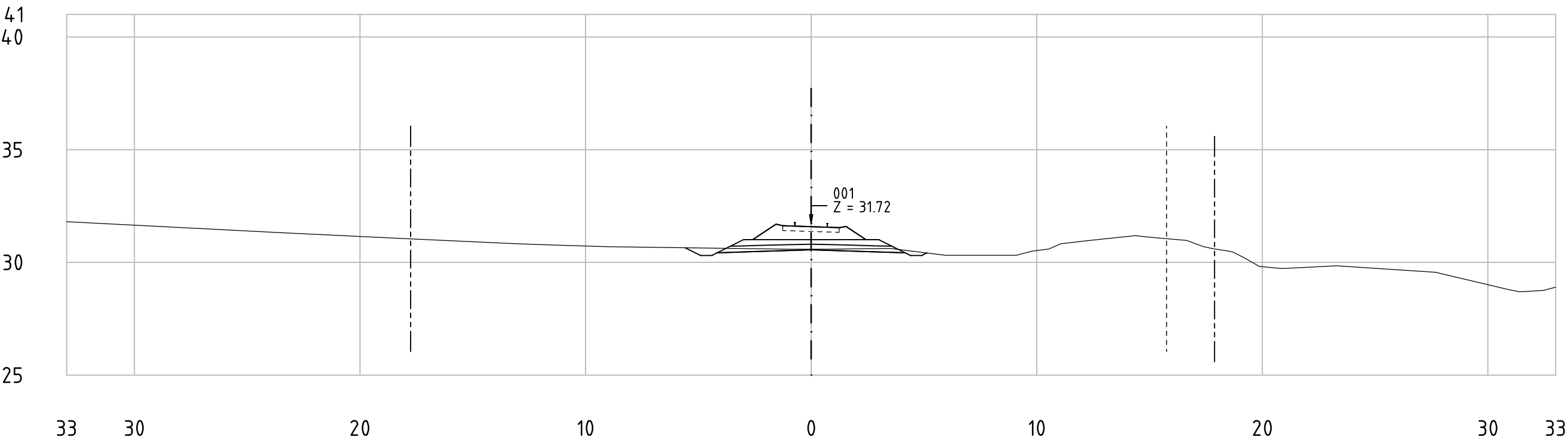


Railway Project

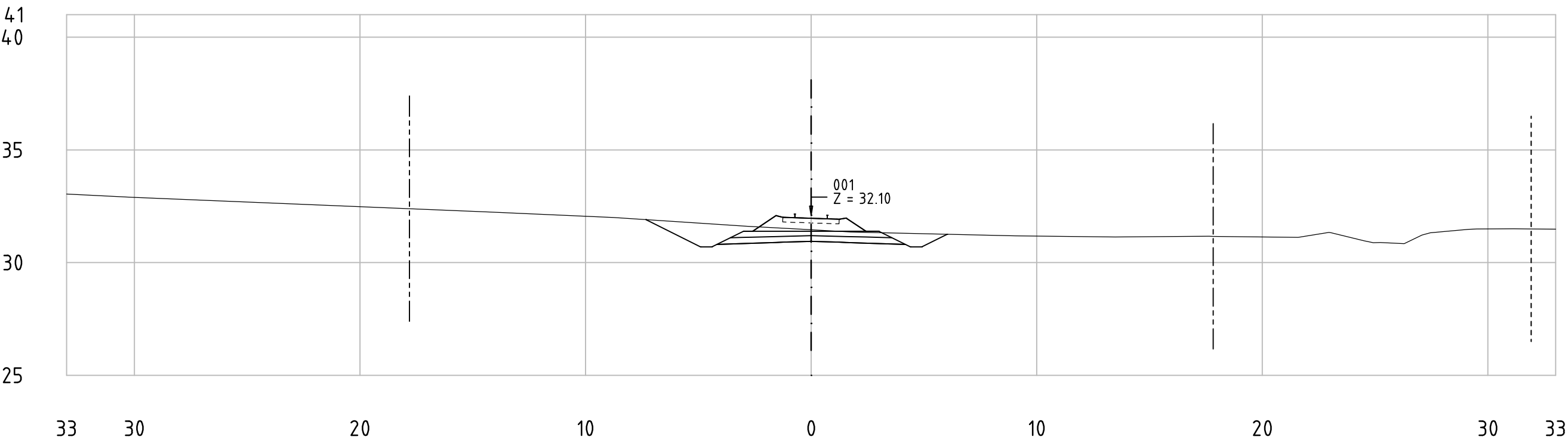
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 62+900



62-85_001
KM 62+950

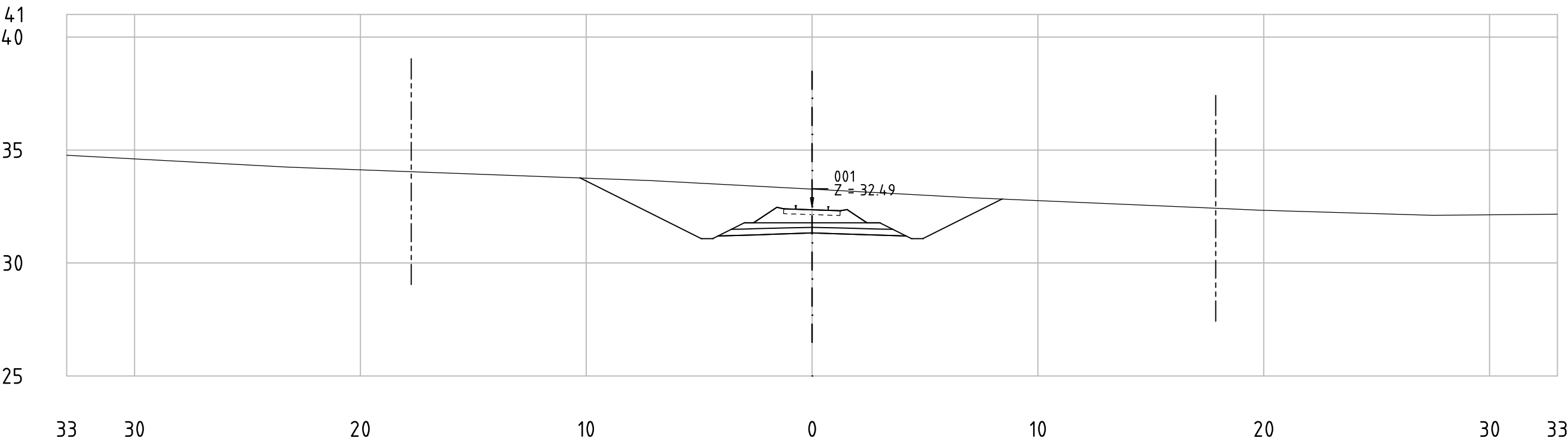


Railway Project

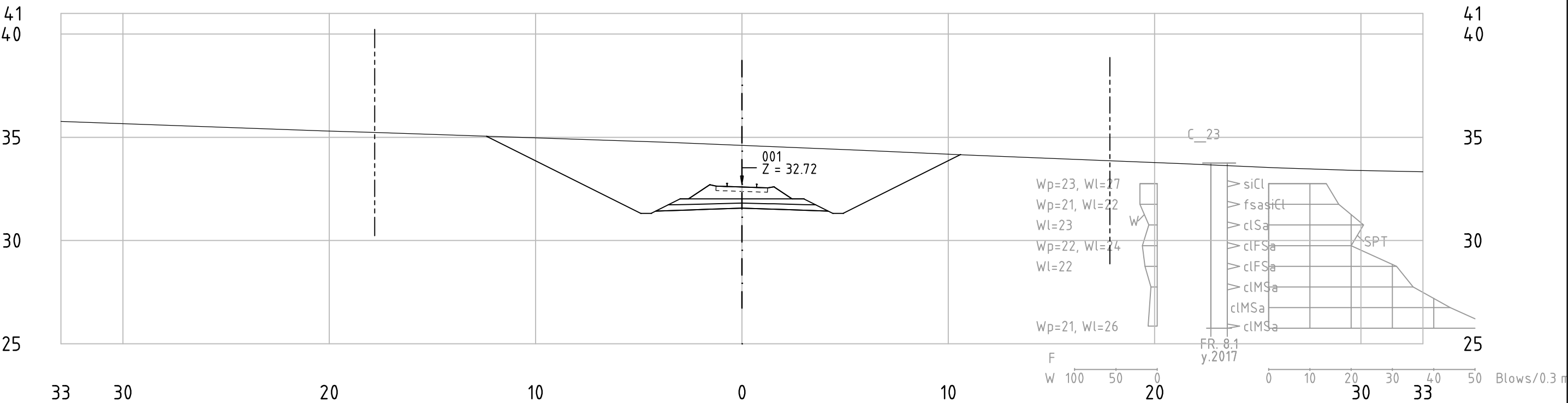
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 63+000



62-85_001
KM 63+050



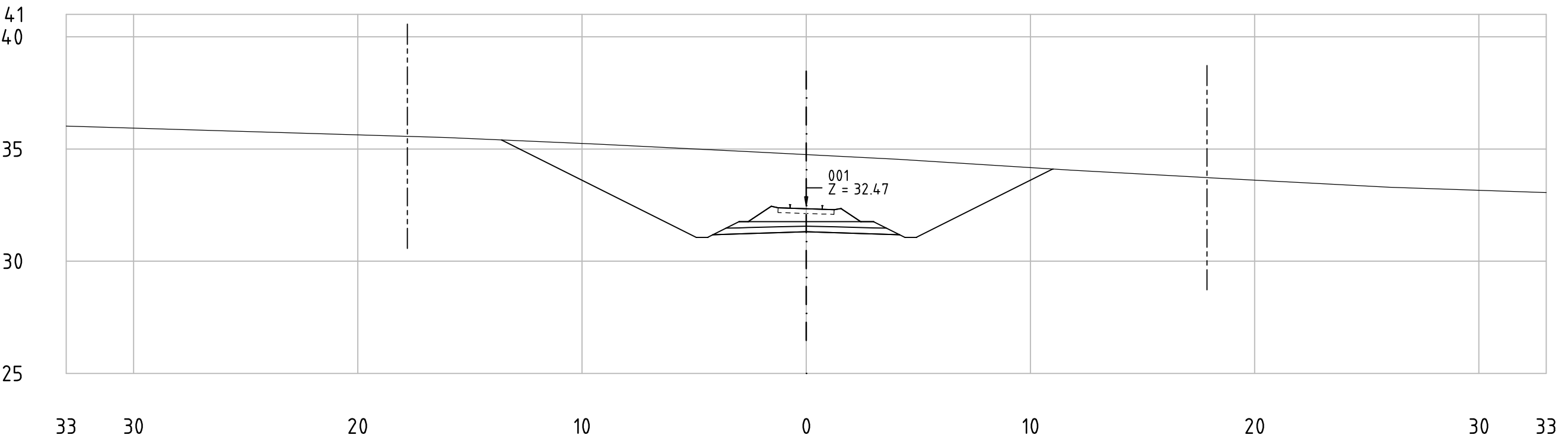
Railway Project

Technical cross-sections 1:200
All dimensions in meters

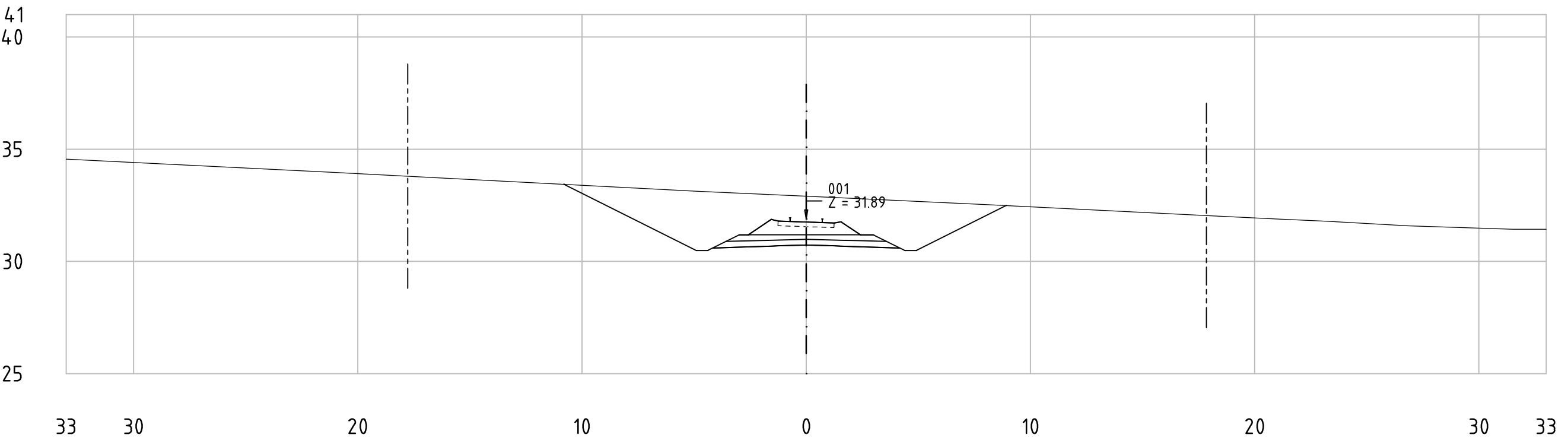
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



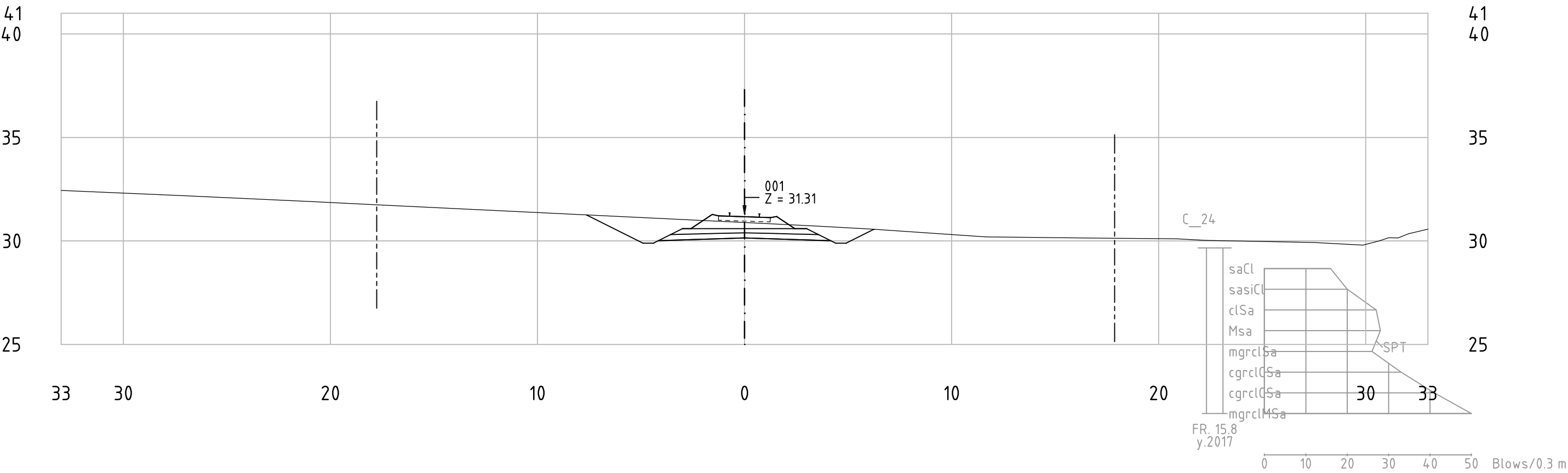
62-85_001
KM 63+100



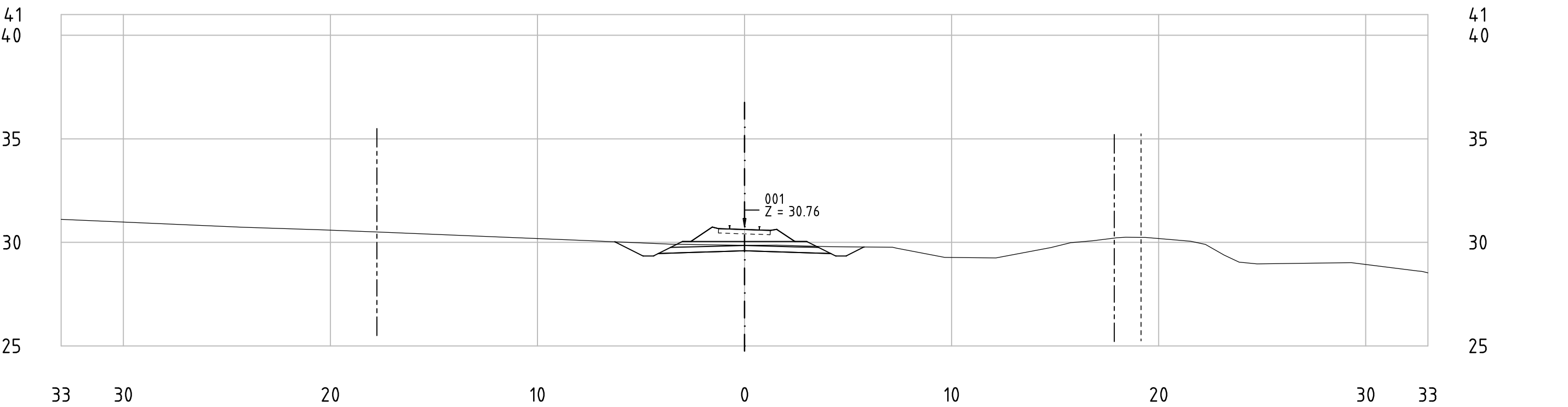
62-85_001
KM 63+150



62-85_001
KM 63+200



62-85_001
KM 63+250



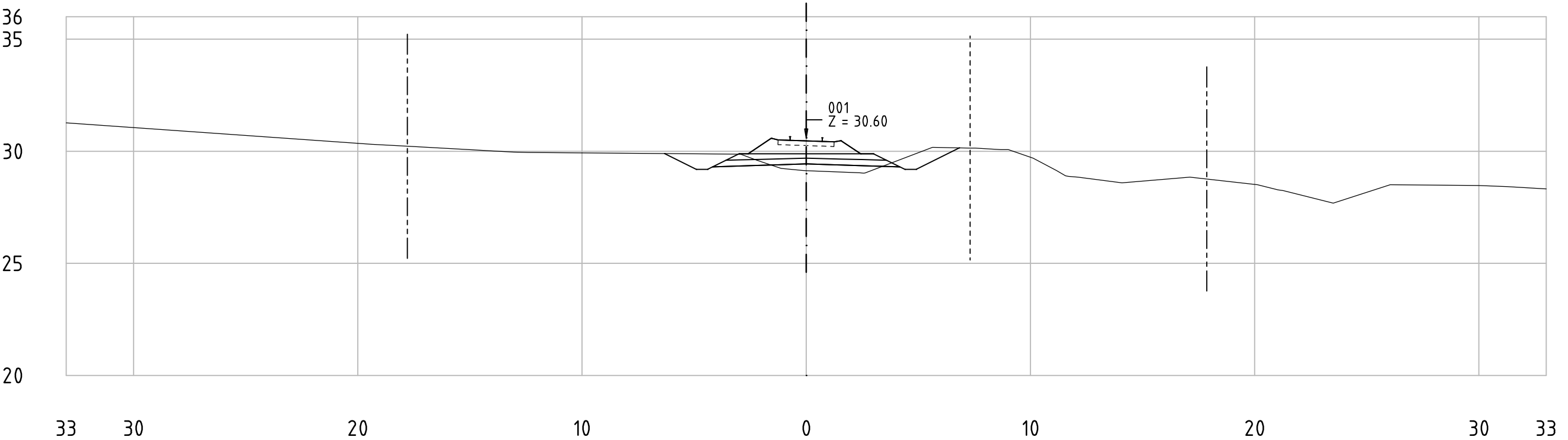
Railway Project

Technical cross-sections 1:200
All dimensions in meters

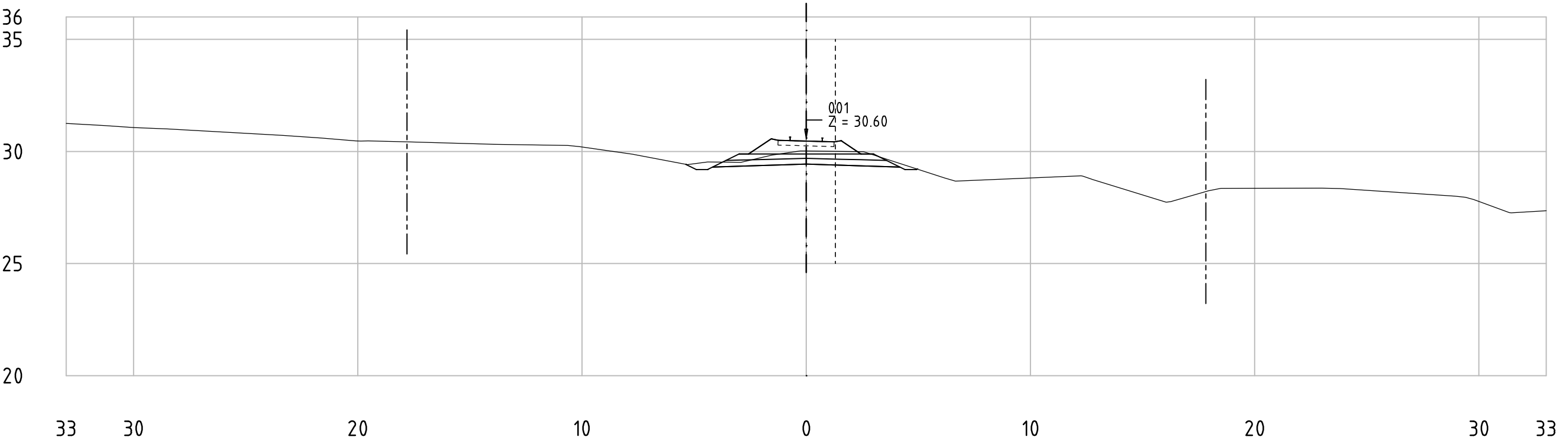
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 63+300



62-85_001
KM 63+350



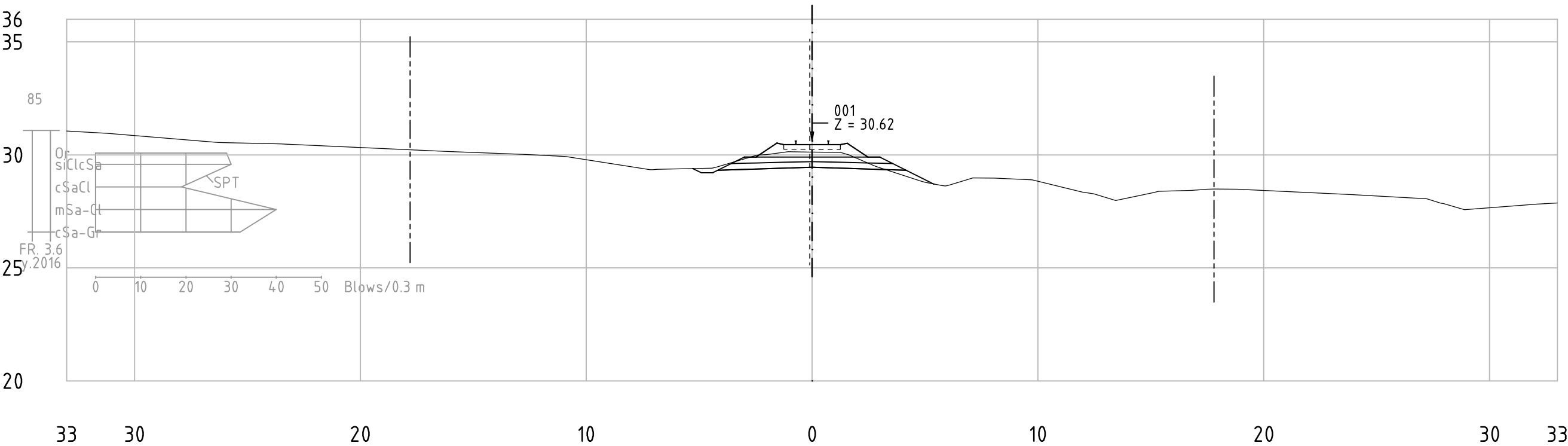
Railway Project

Technical cross-sections 1:200
All dimensions in meters

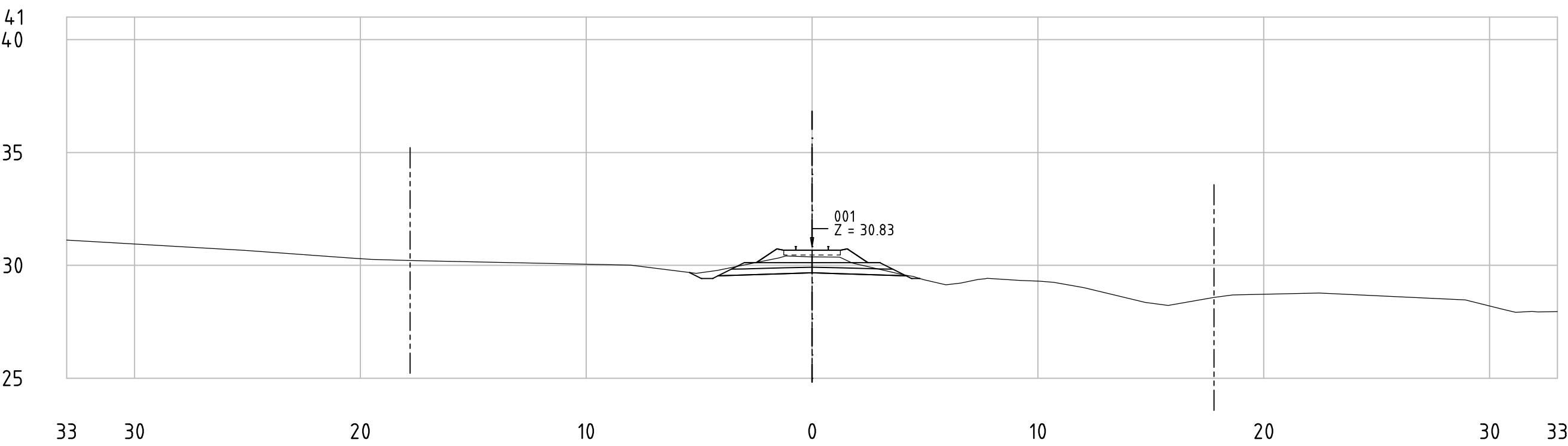
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 63+400



62-85_001
KM 63+450



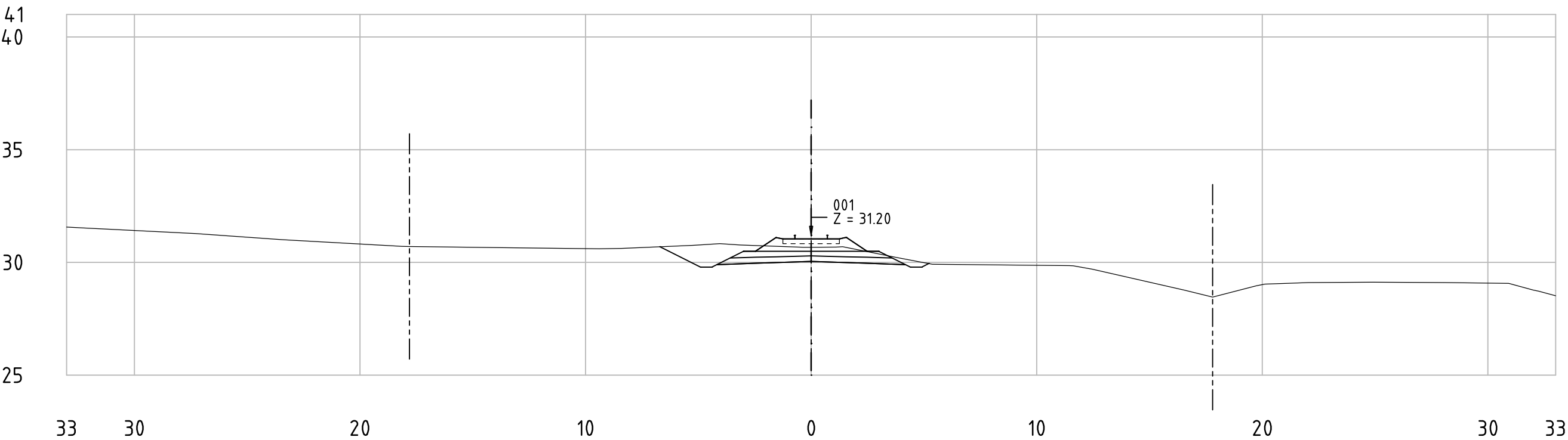
Railway Project

Technical cross-sections 1:200
All dimensions in meters

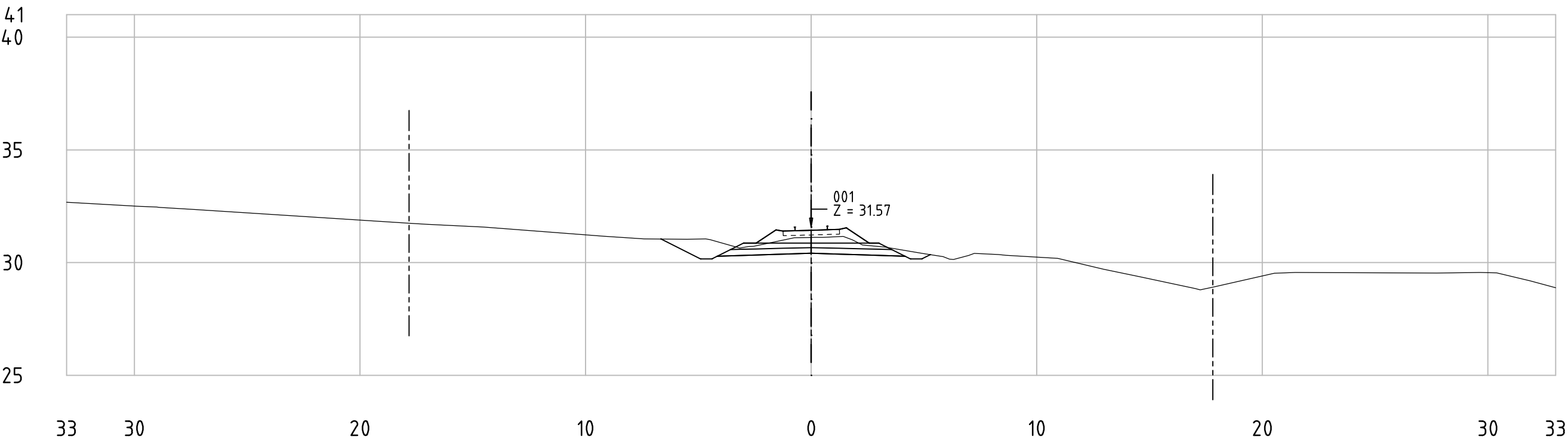
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 63+500



62-85_001
KM 63+550

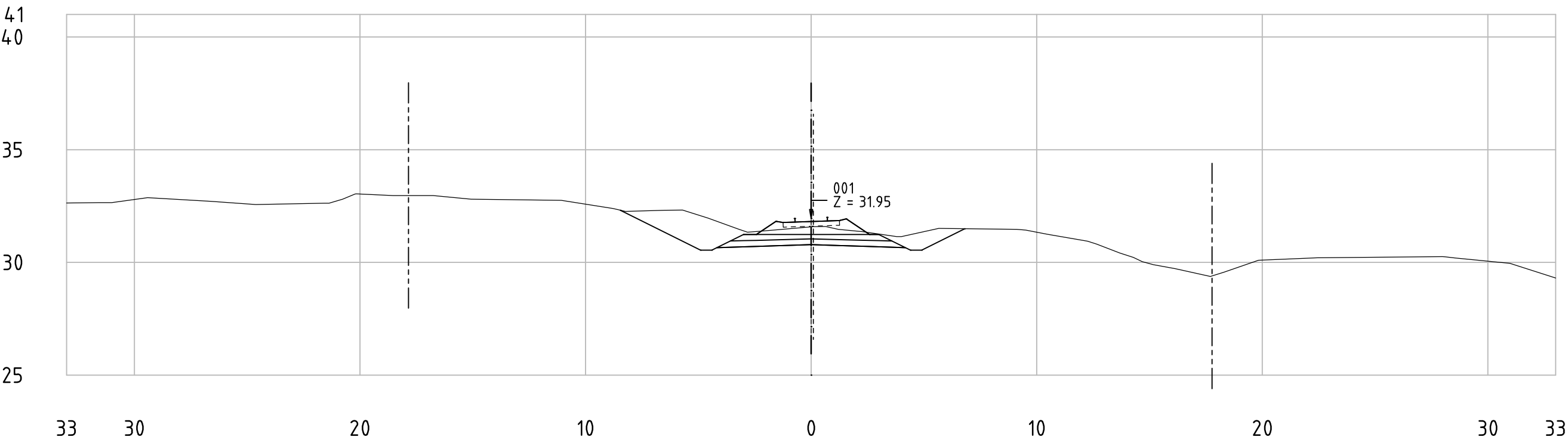


Railway Project

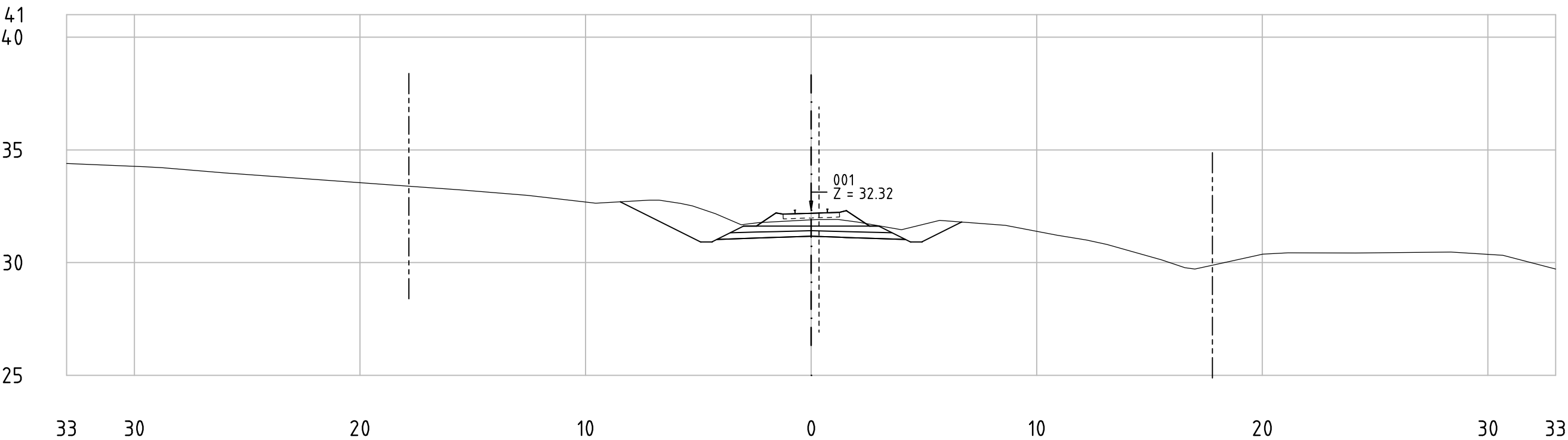
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 63+600



62-85_001
KM 63+650



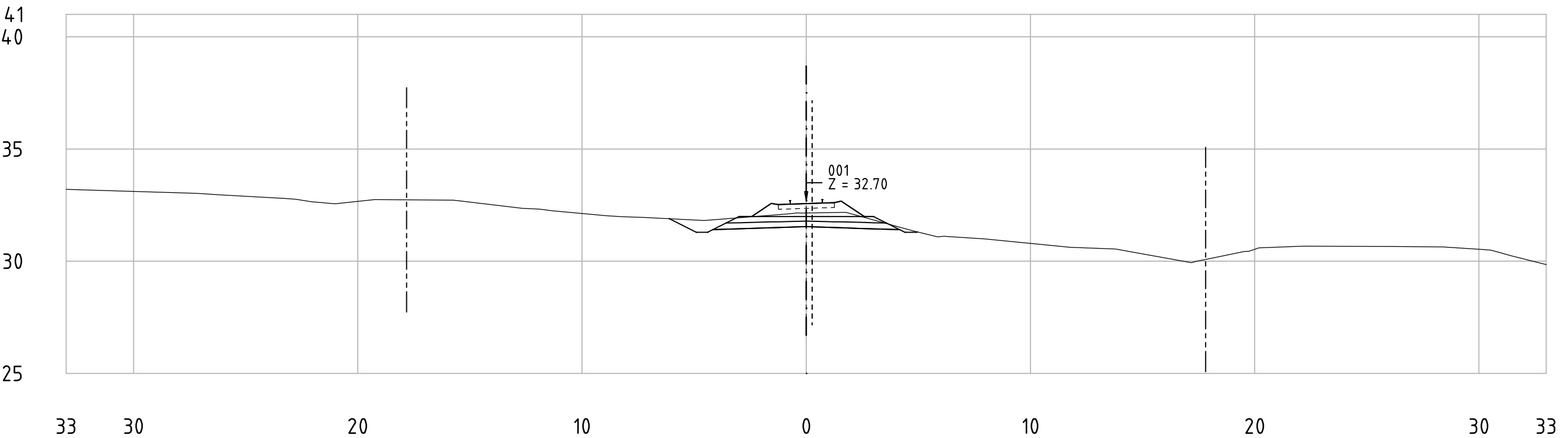
Railway Project

Technical cross-sections 1:200
All dimensions in meters

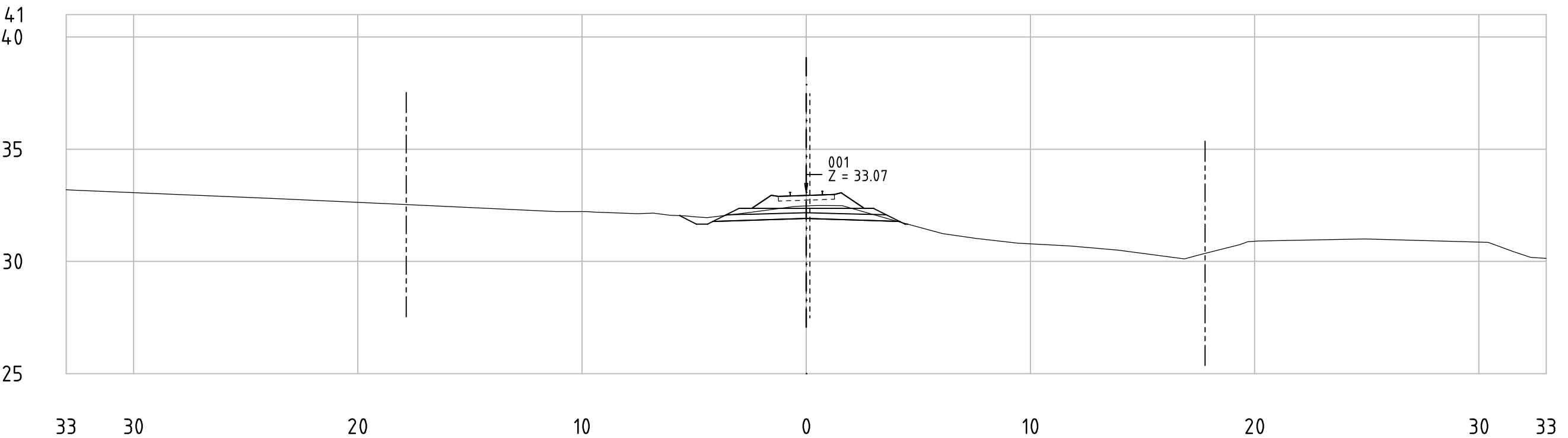
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 63+700



62-85_001
KM 63+750



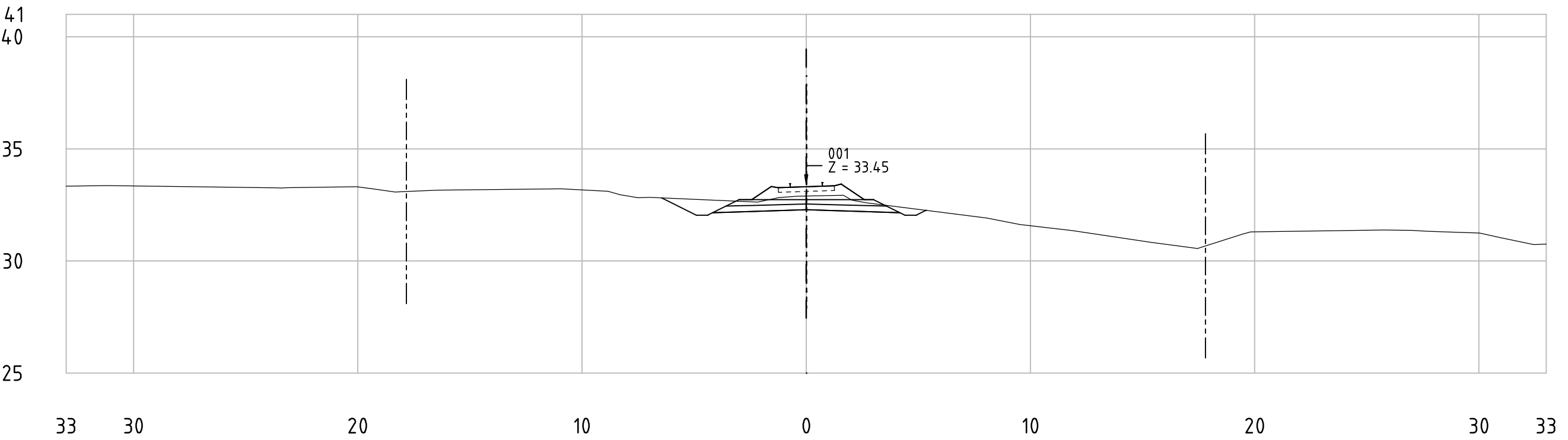
Railway Project

Technical cross-sections 1:200
All dimensions in meters

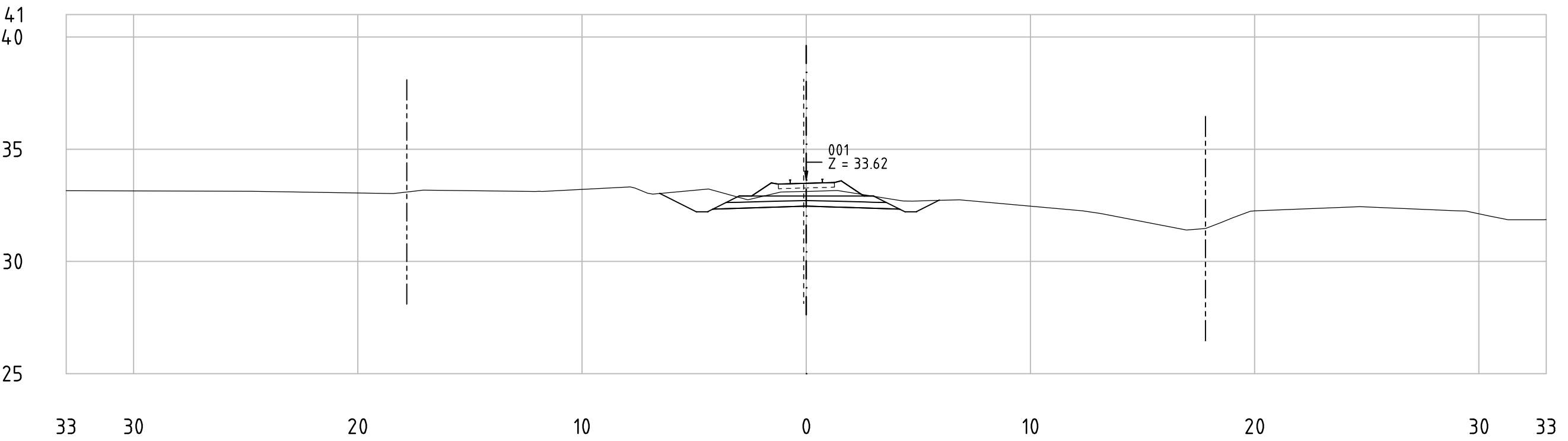
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 63+800



62-85_001
KM 63+850



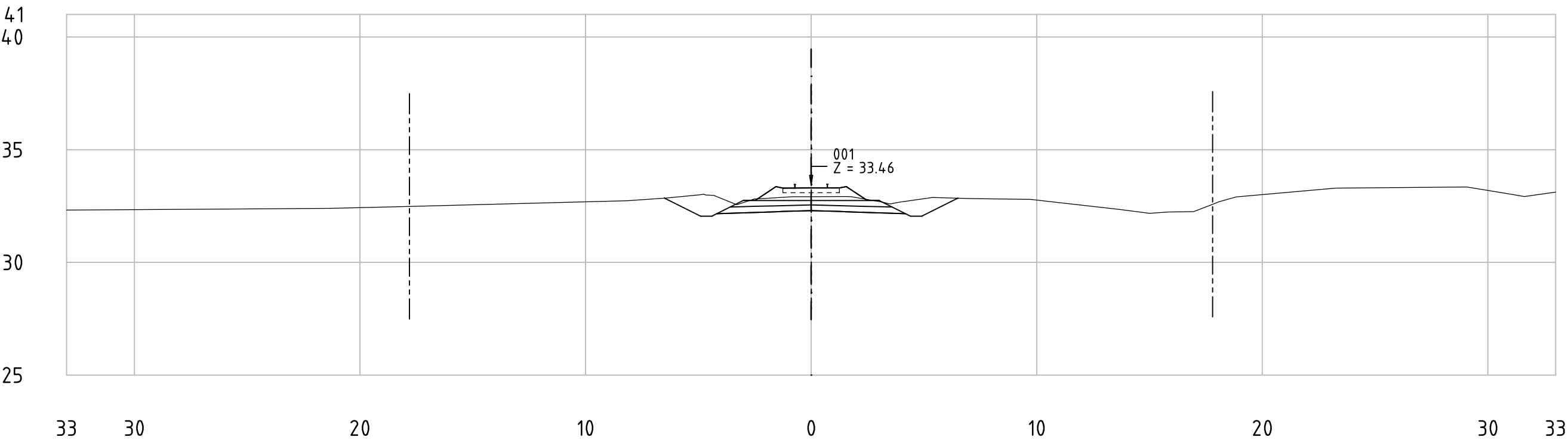
Railway Project

Technical cross-sections 1:200
All dimensions in meters

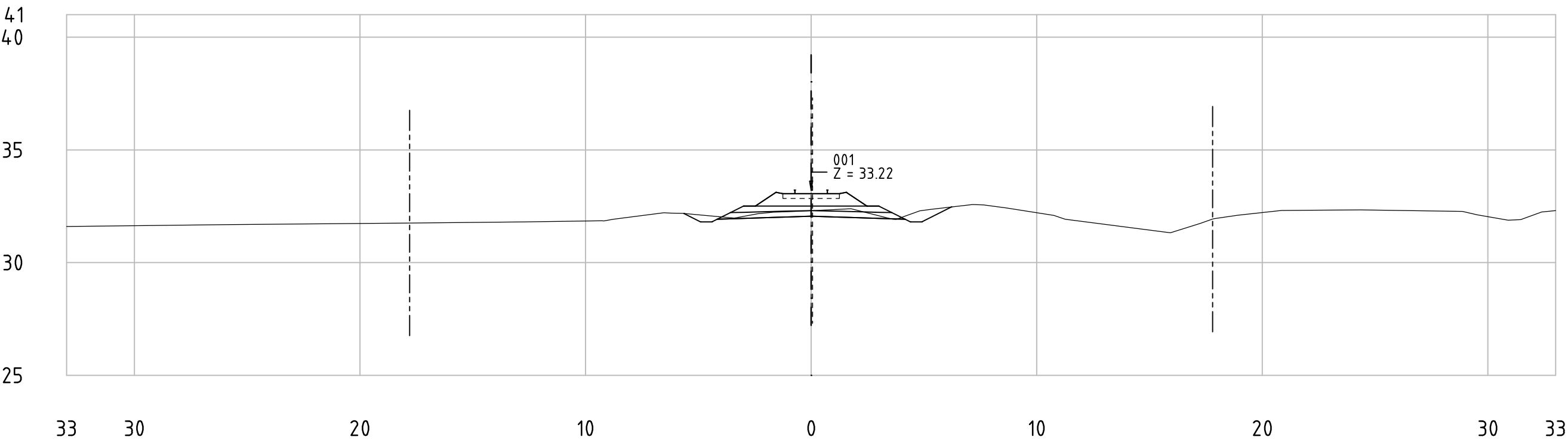
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 63+900

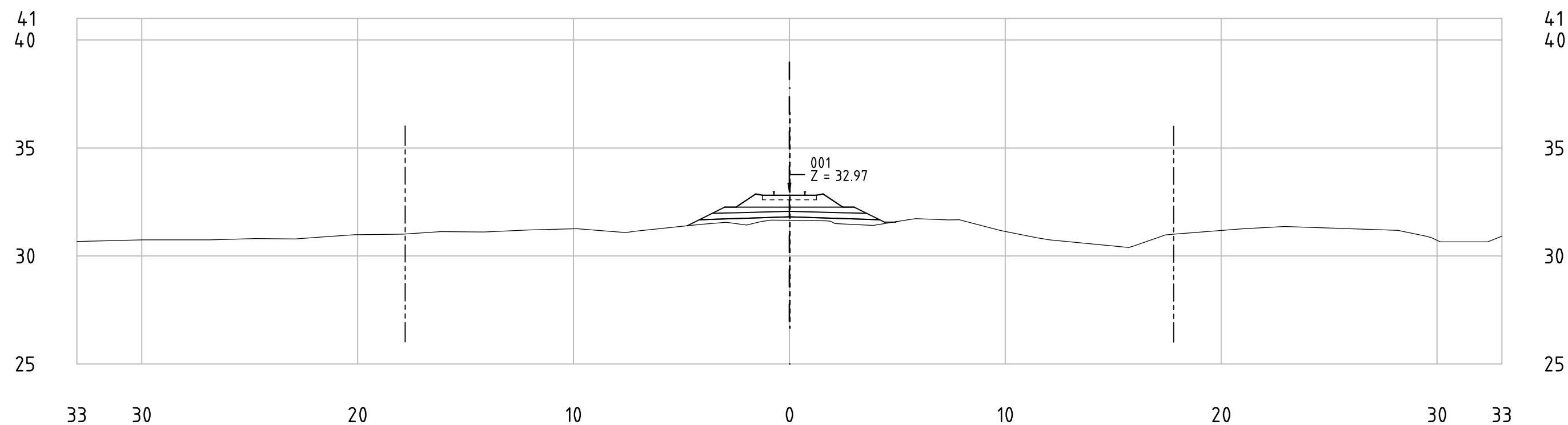


62-85_001
KM 63+950

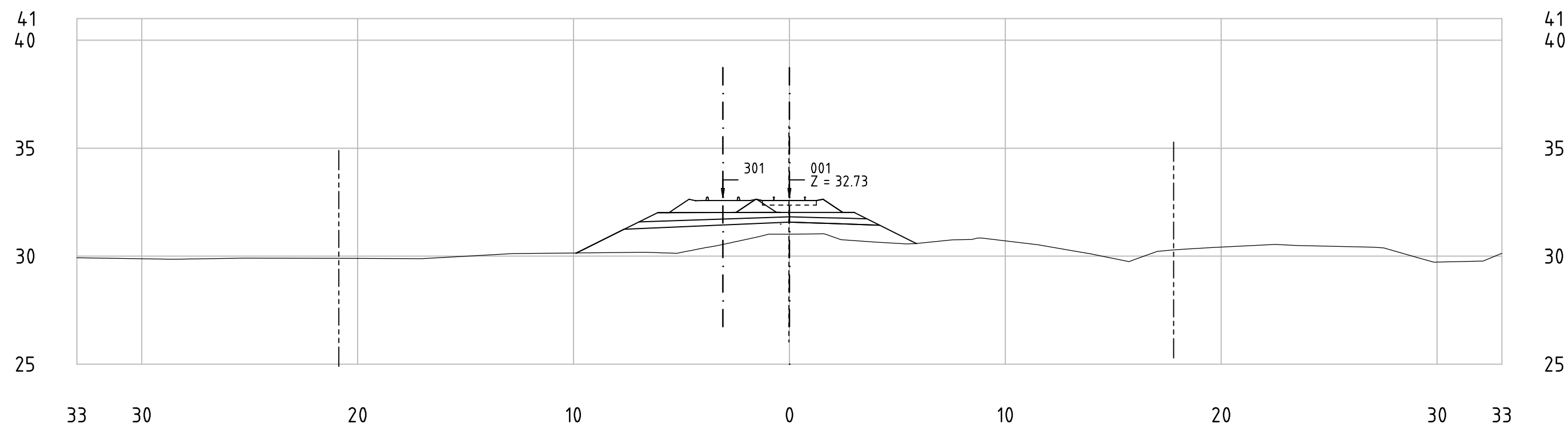


All dimensions in meters

62-85_001
KM 64+000



62-85_001
KM 64+050



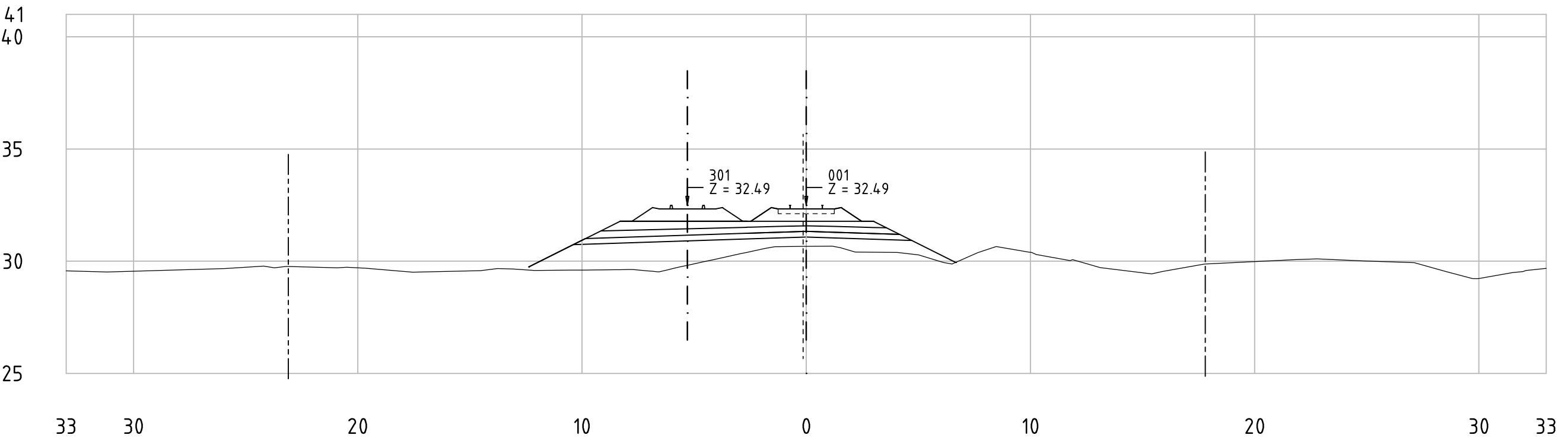
Railway Project

Technical cross-sections 1:200
All dimensions in meters

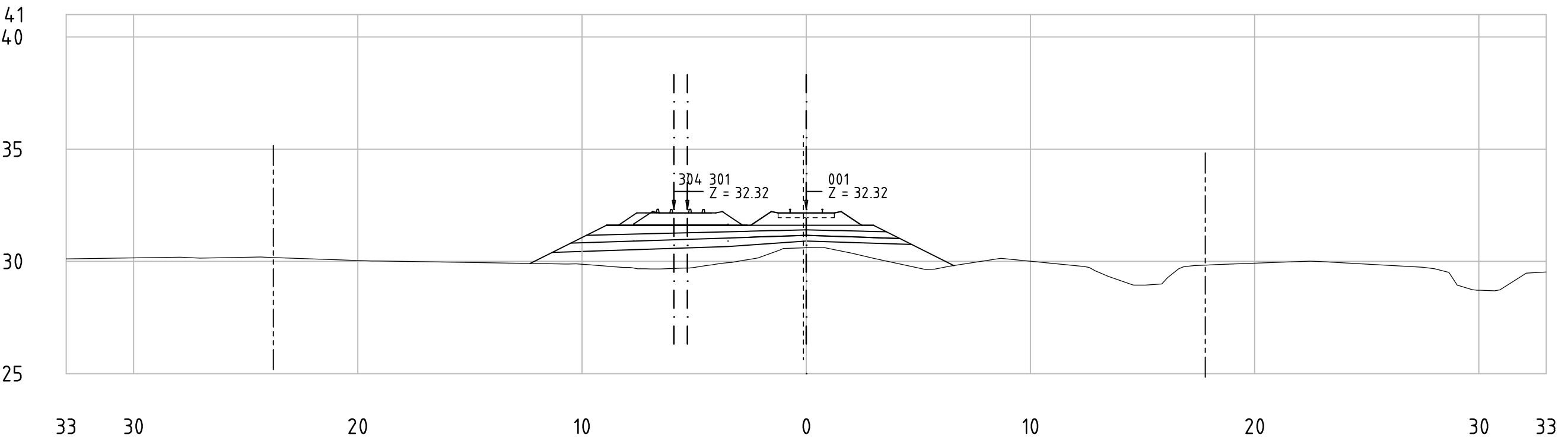
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 64+100



62-85_001
KM 64+150

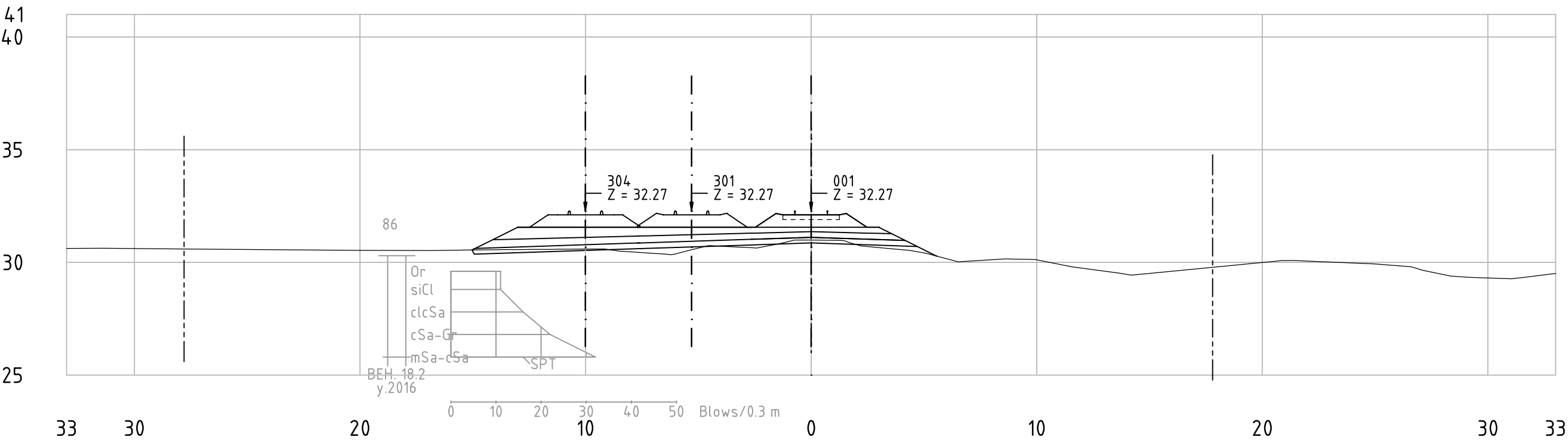


Railway Project

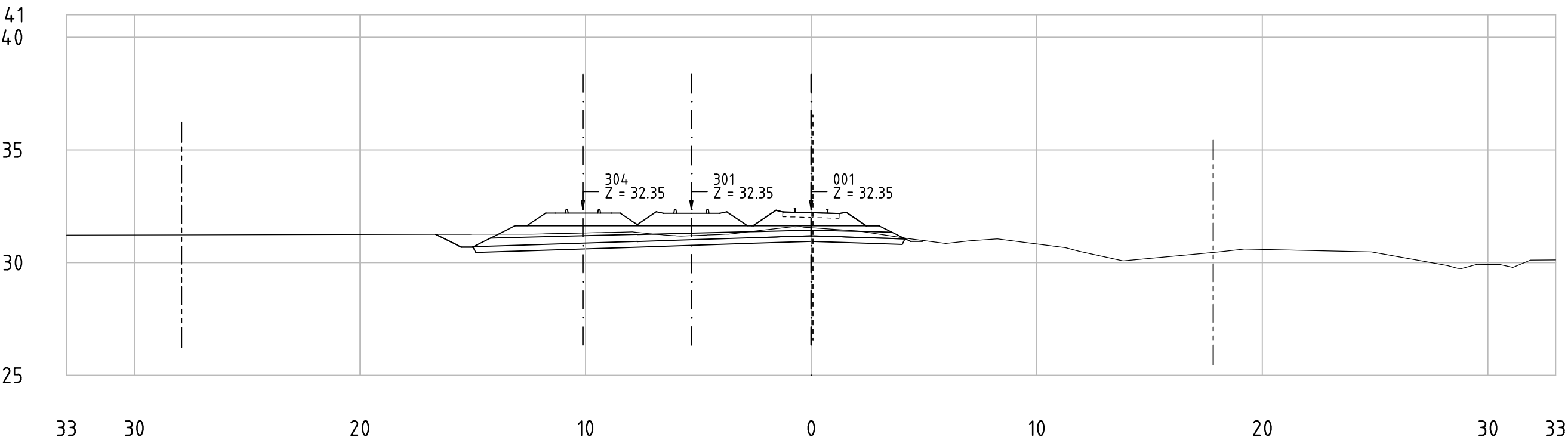
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 64+200



62-85_001
KM 64+250



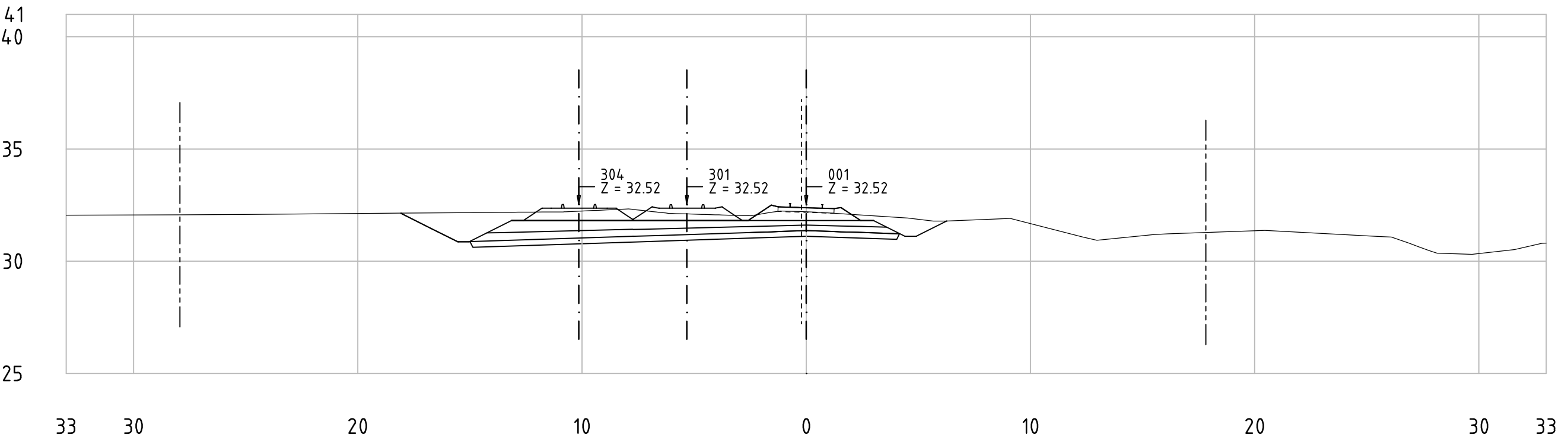
Railway Project

Technical cross-sections 1:200
All dimensions in meters

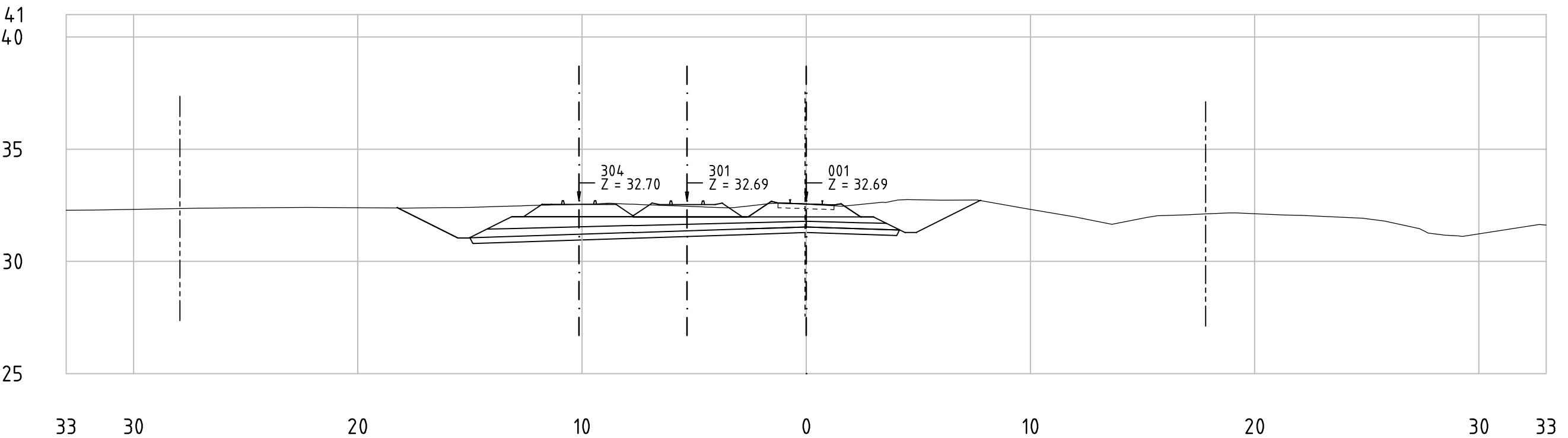
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 64+300



62-85_001
KM 64+350



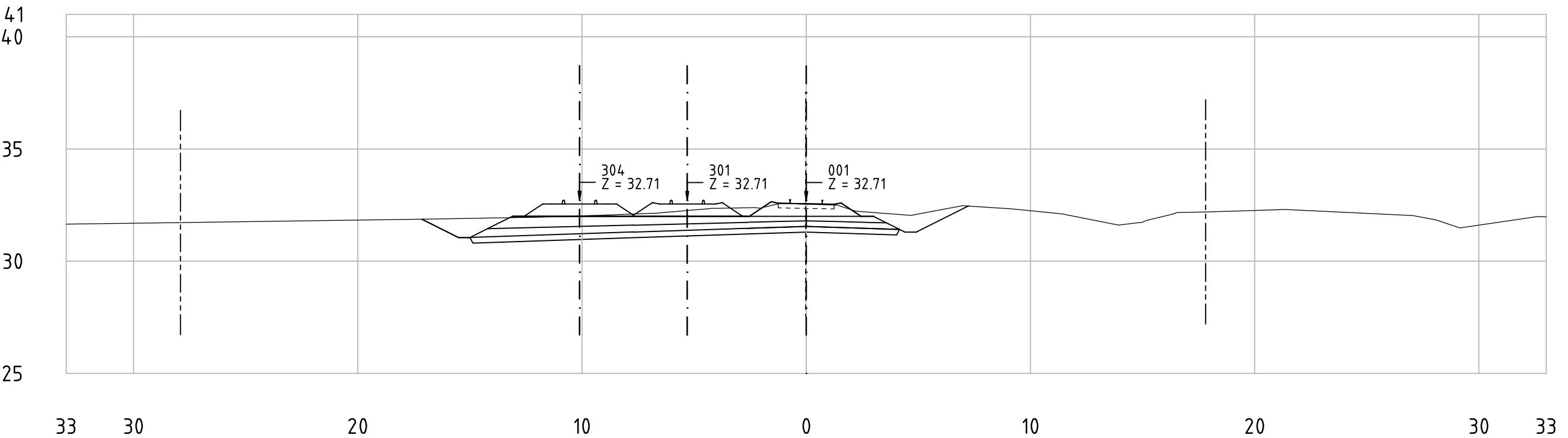
Railway Project

Technical cross-sections 1:200
All dimensions in meters

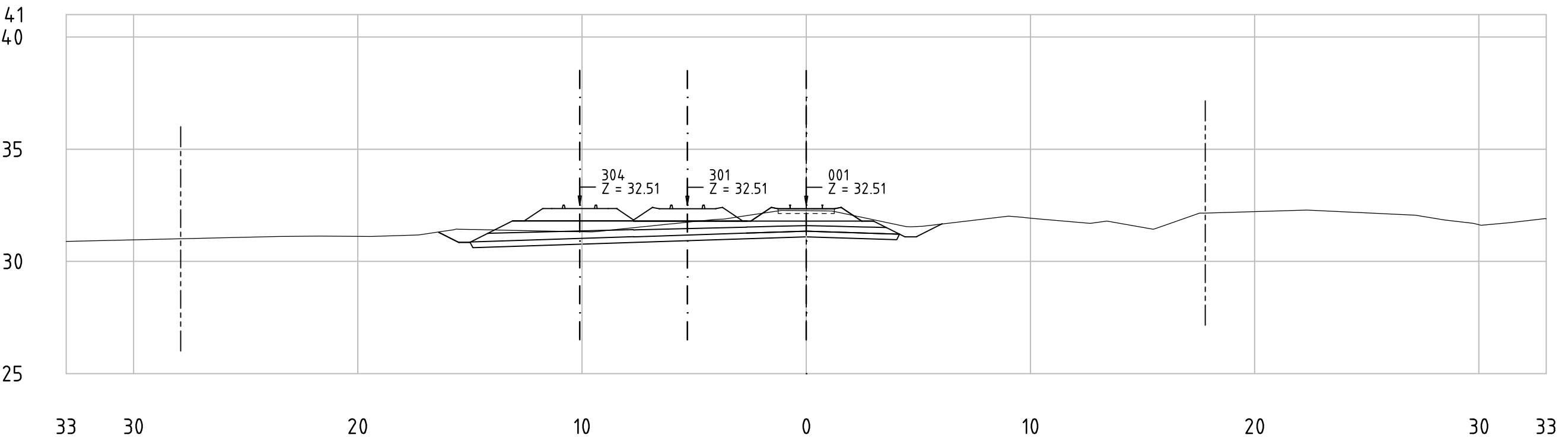
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 64+400



62-85_001
KM 64+450



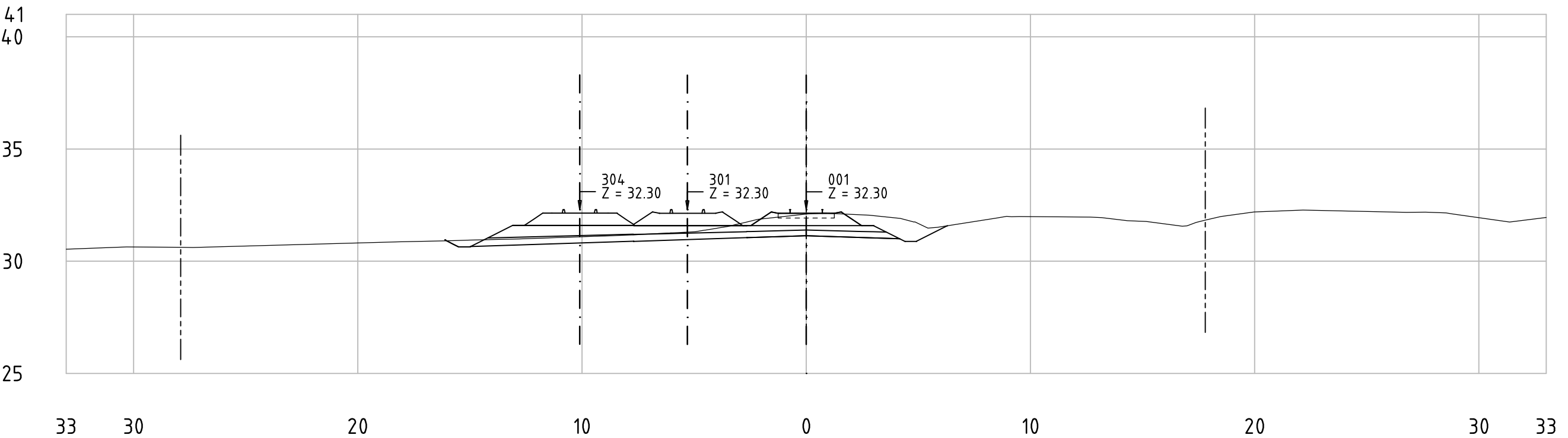
Railway Project

Technical cross-sections 1:200
All dimensions in meters

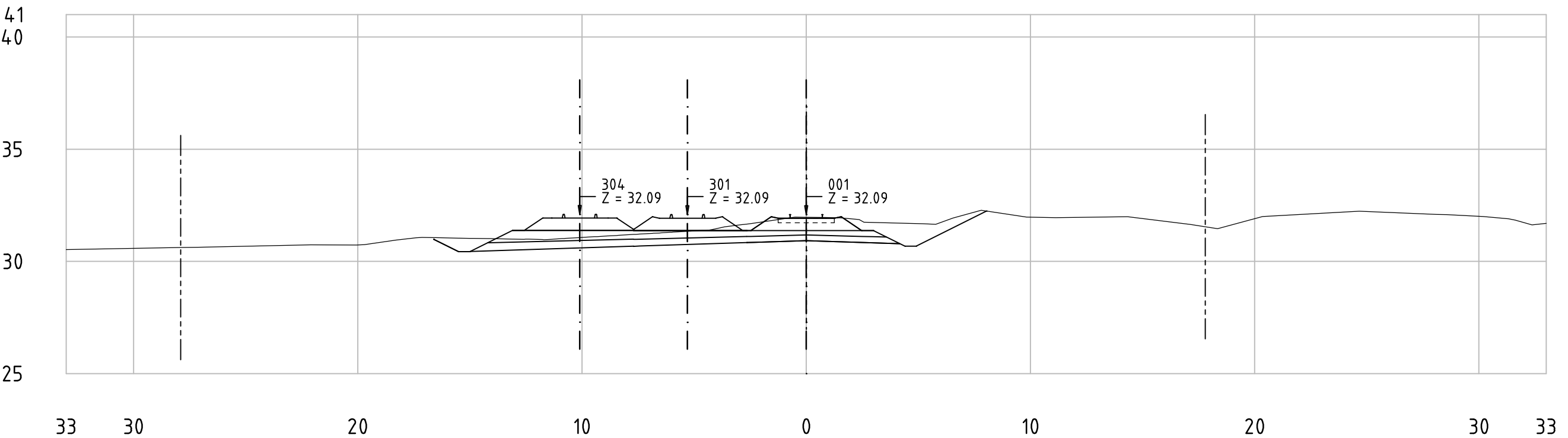
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 64+500



62-85_001
KM 64+550

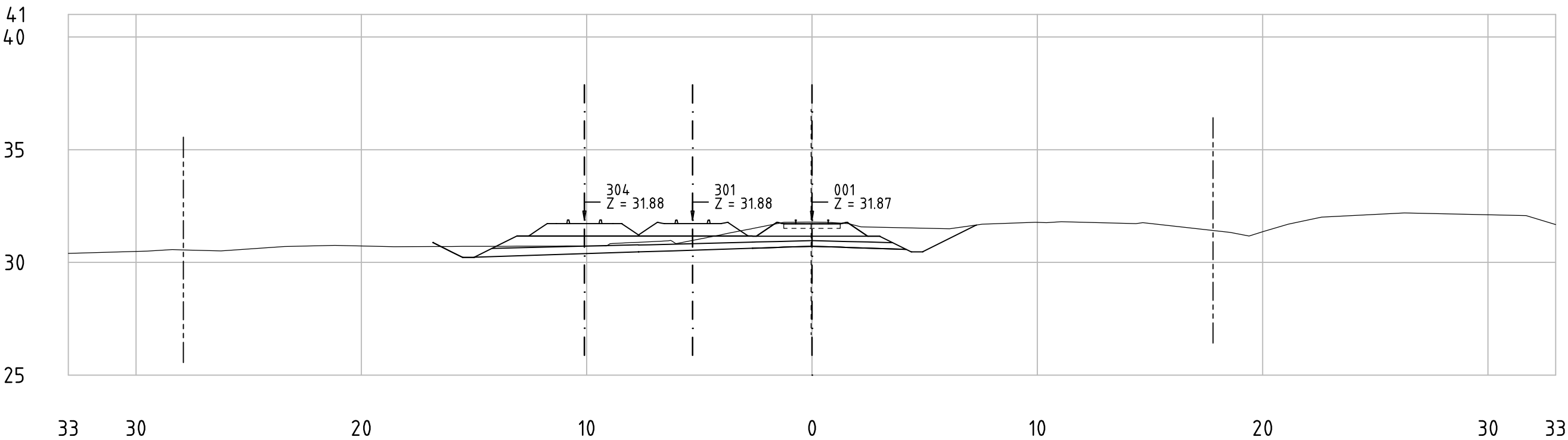


Railway Project

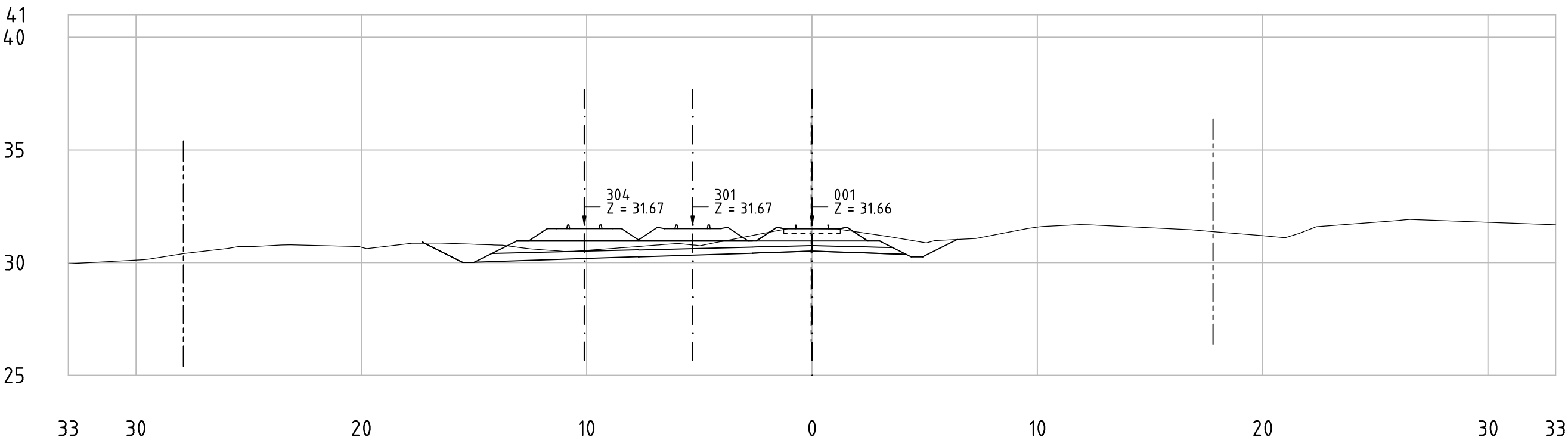
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 64+600



62-85_001
KM 64+650

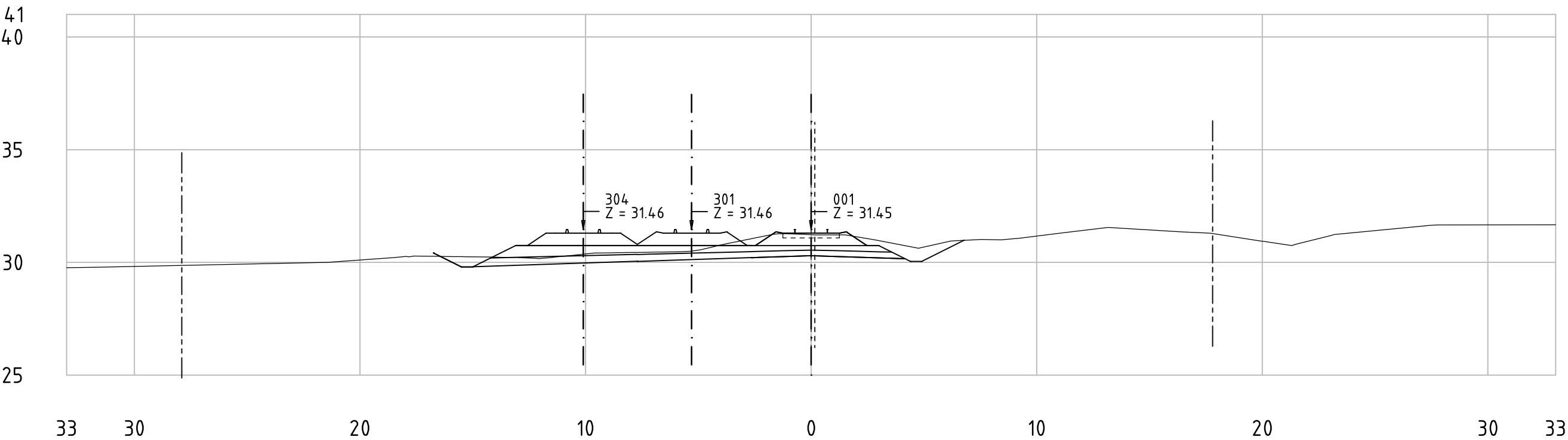


Railway Project

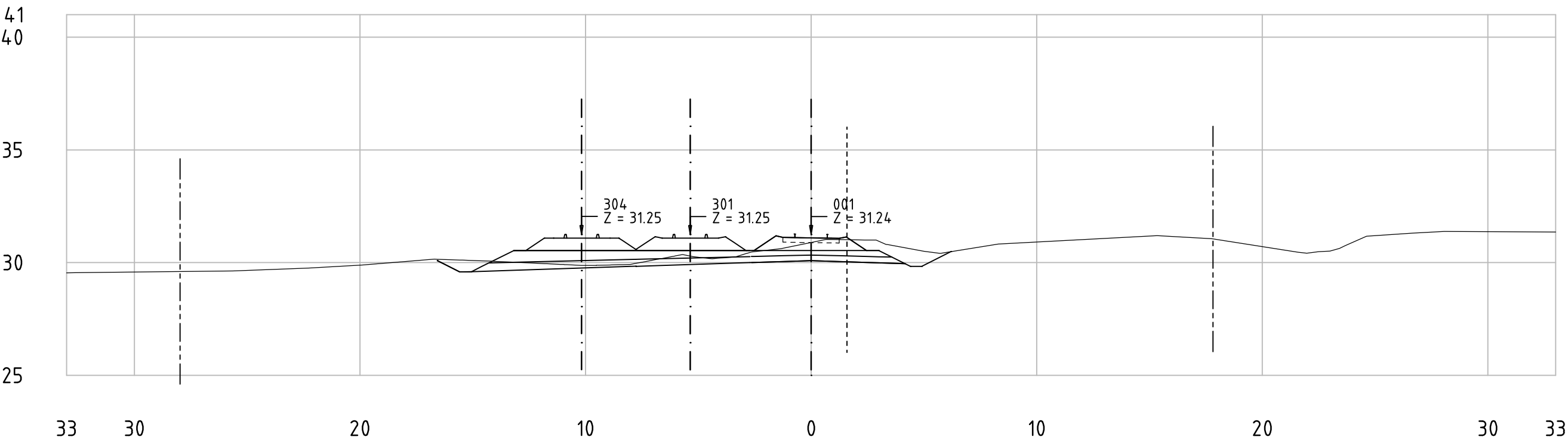
Technical cross-sections 1:200
All dimensions in meters

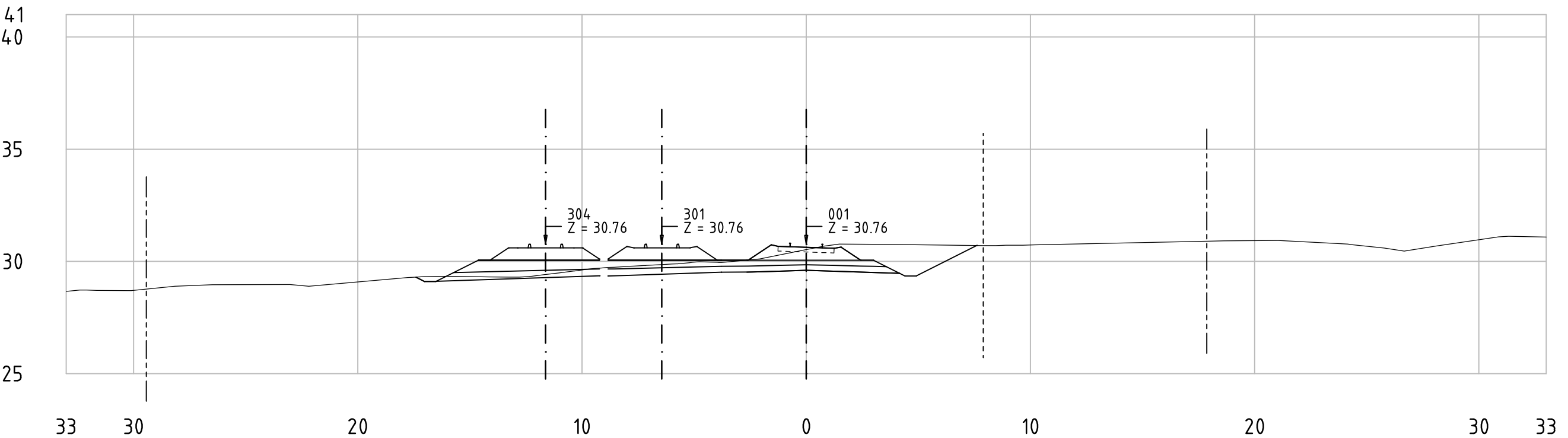
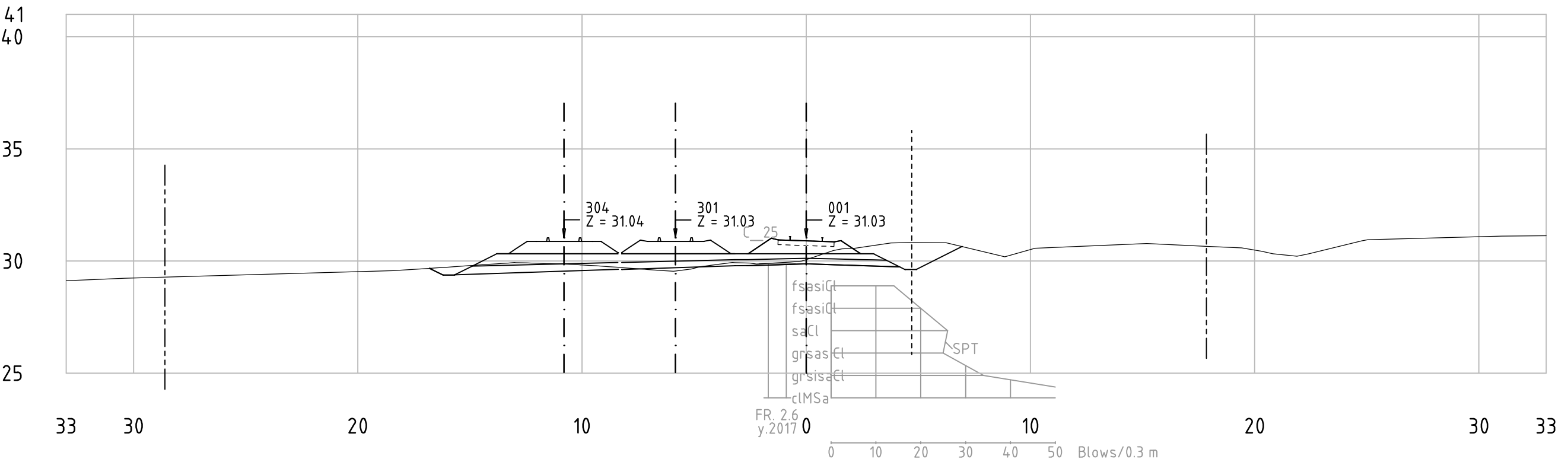
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

62-85_001
KM 64+700



62-85_001
KM 64+750



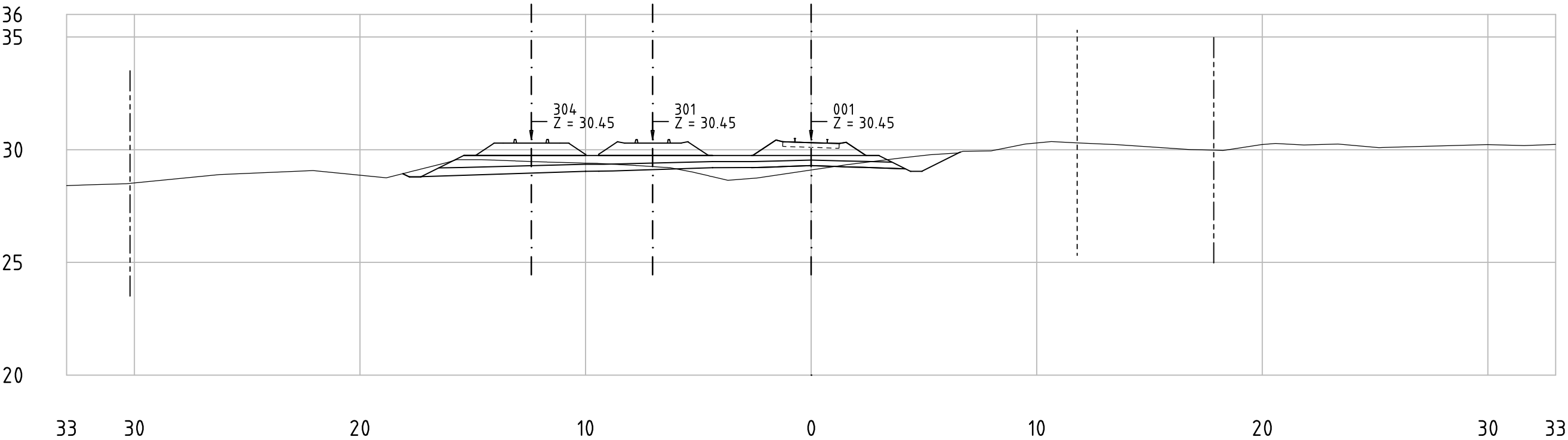


Railway Project

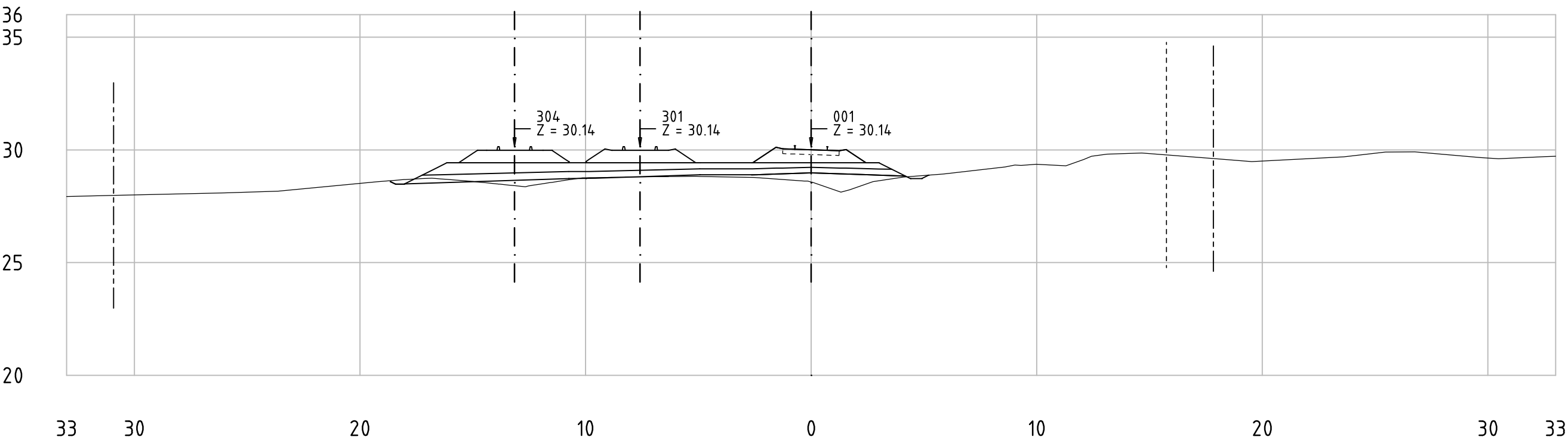
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 64+900



62-85_001
KM 64+950

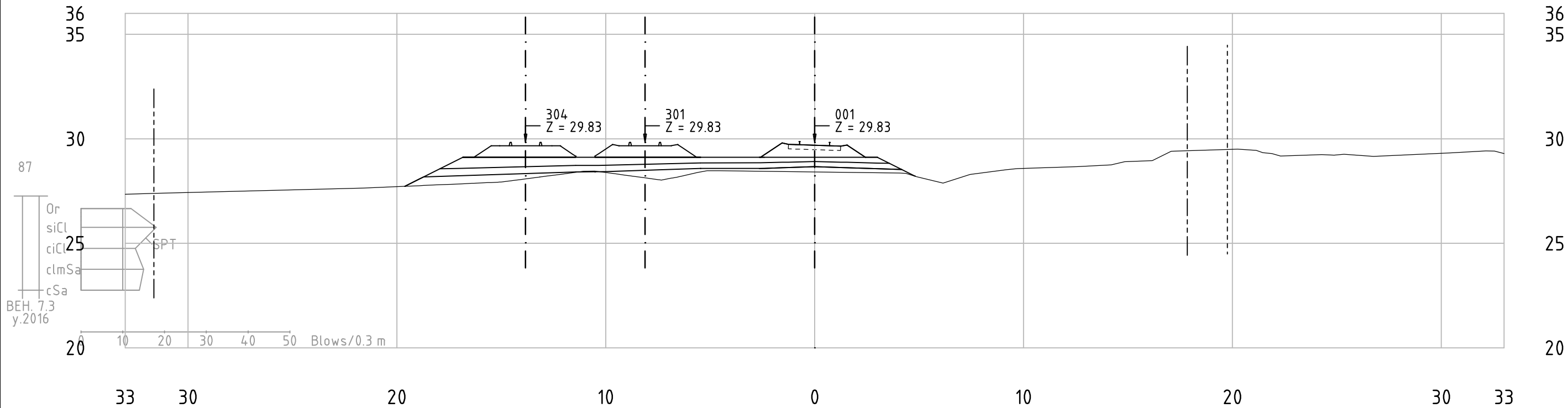


Railway Project

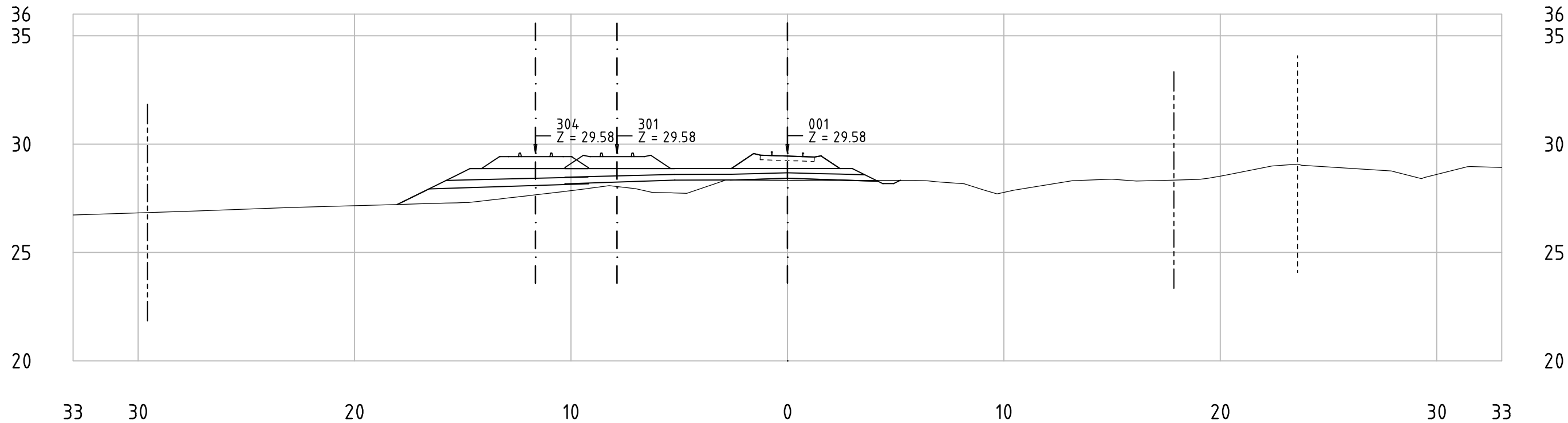
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 65+000



62-85_001
KM 65+050



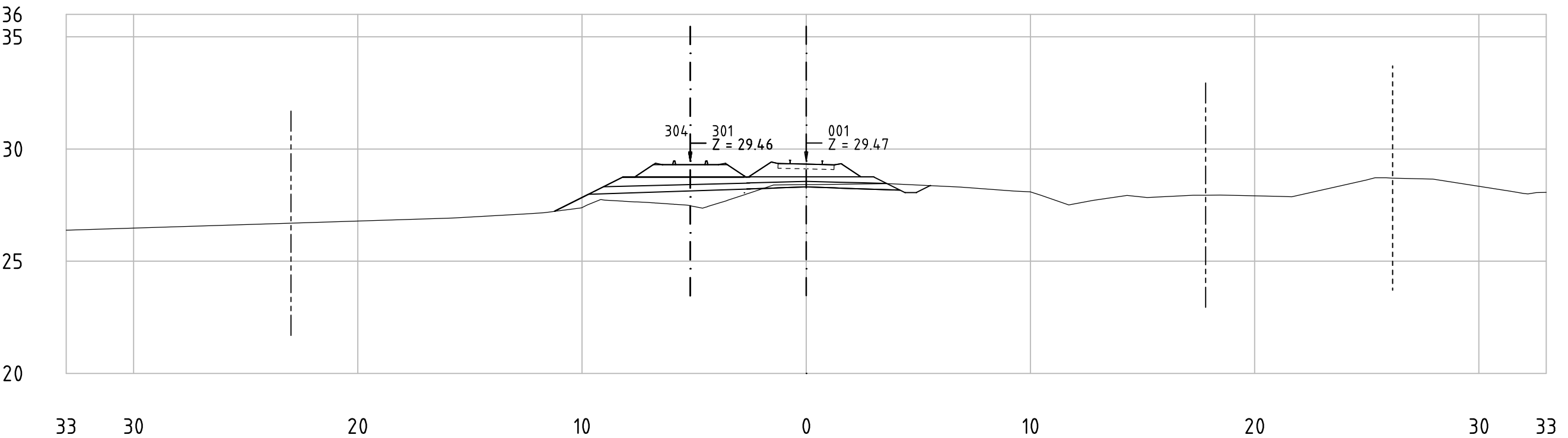
Railway Project

Technical cross-sections 1:200
All dimensions in meters

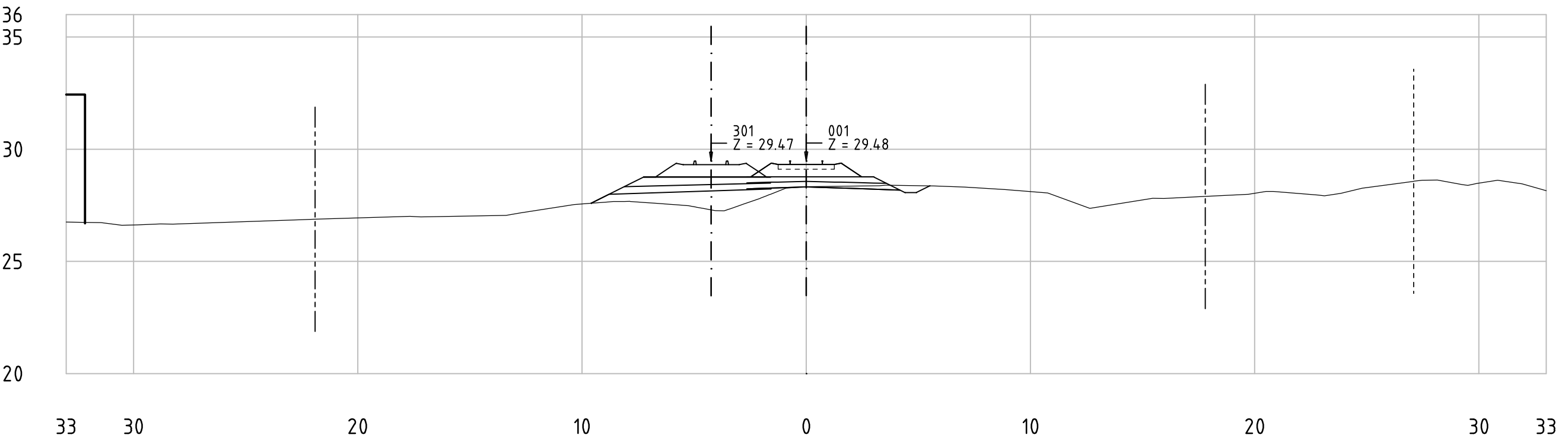
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 65+100



62-85_001
KM 65+150



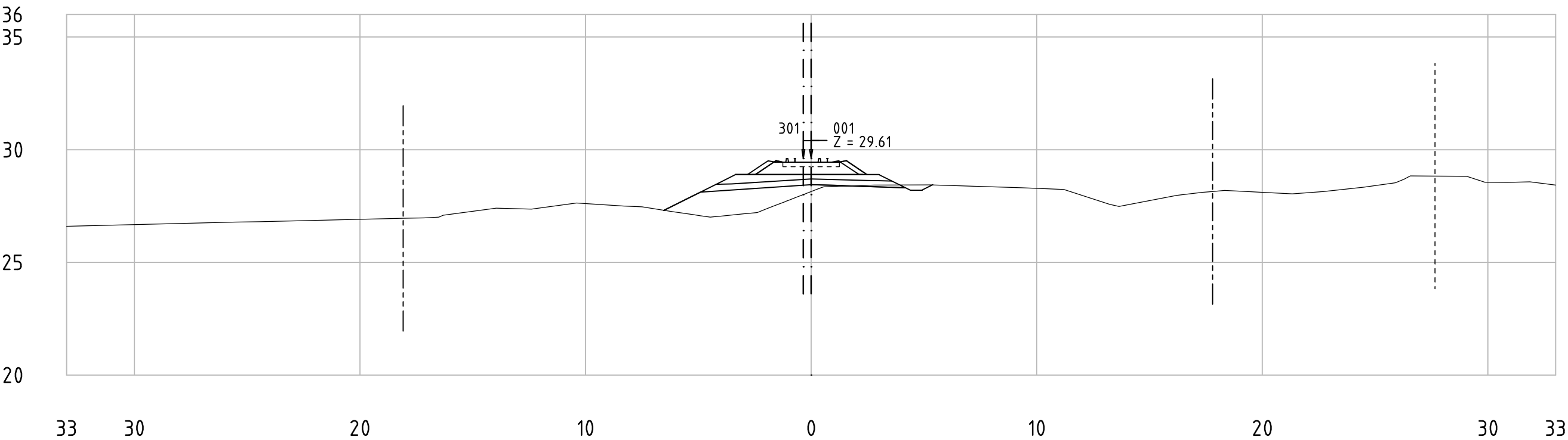
Railway Project

Technical cross-sections 1:200
All dimensions in meters

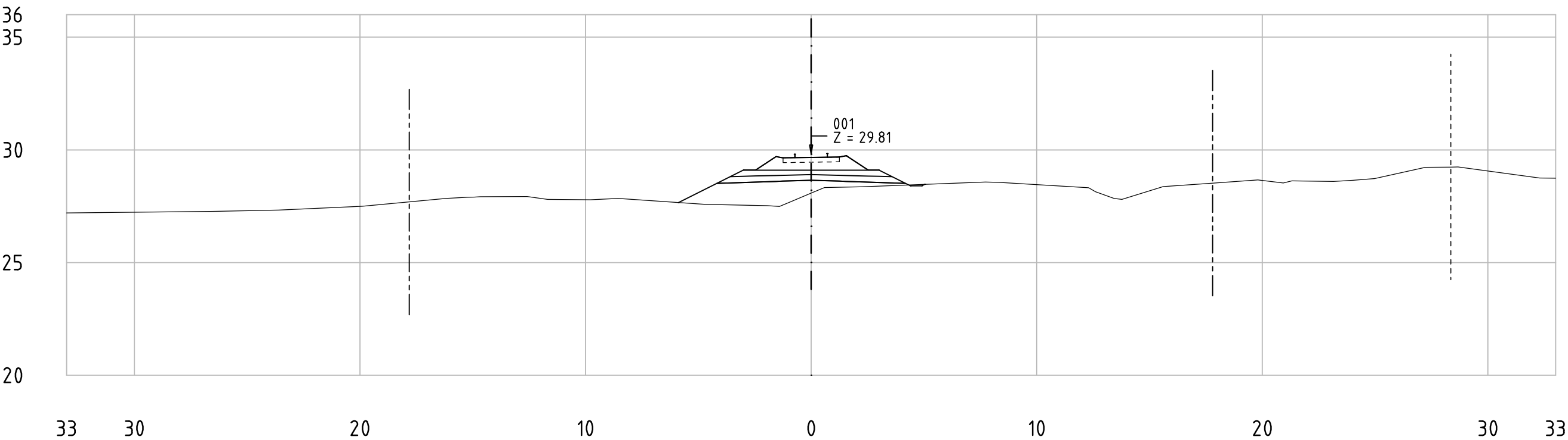
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

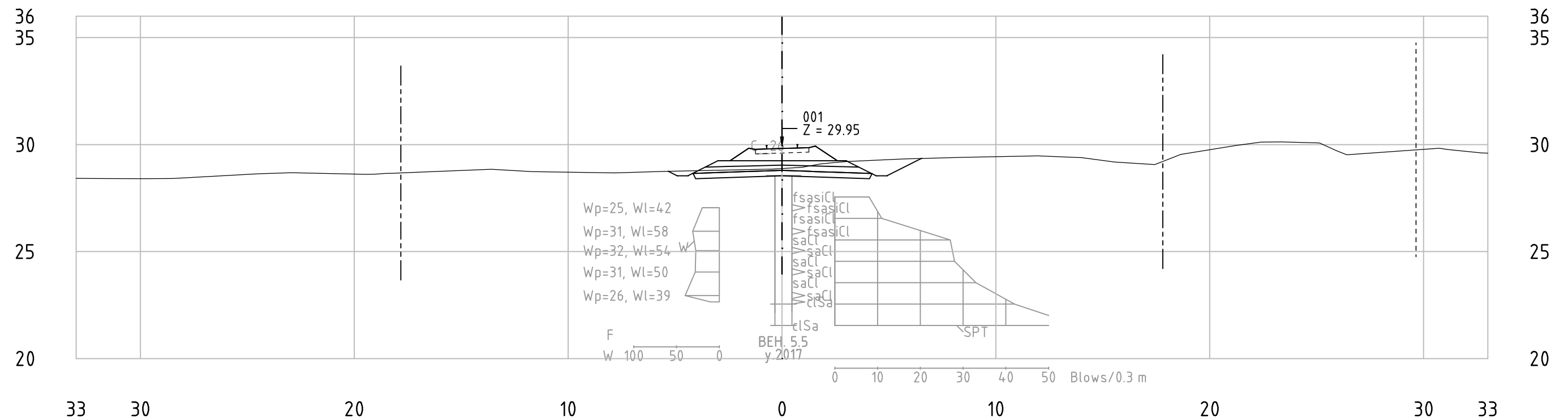
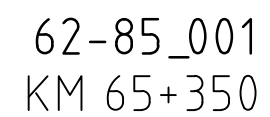


62-85_001
KM 65+200



62-85_001
KM 65+250





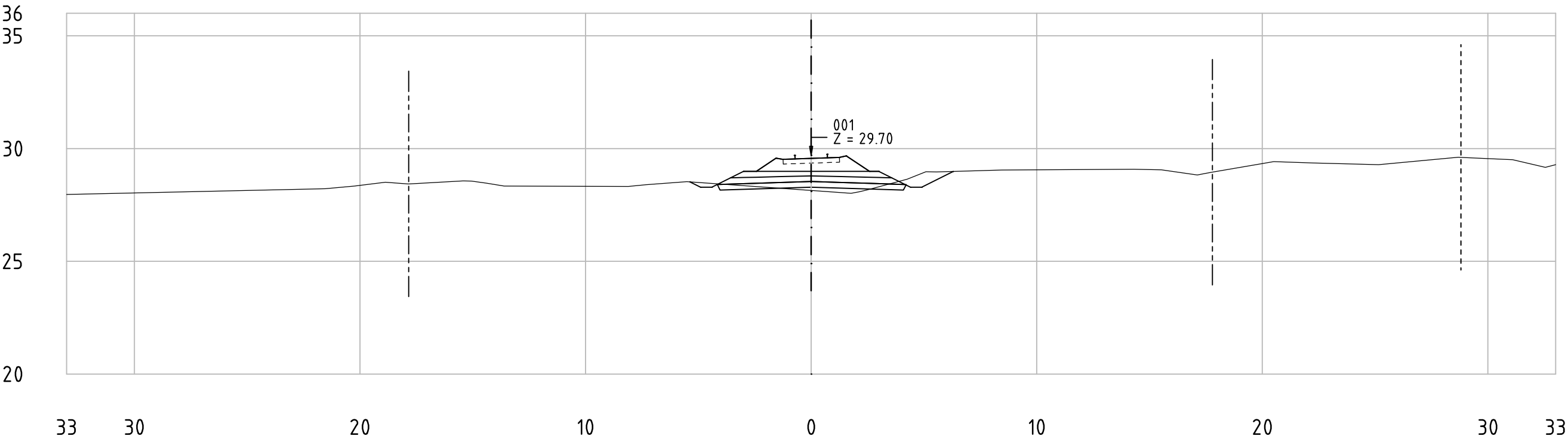
Railway Project

Technical cross-sections 1:200
All dimensions in meters

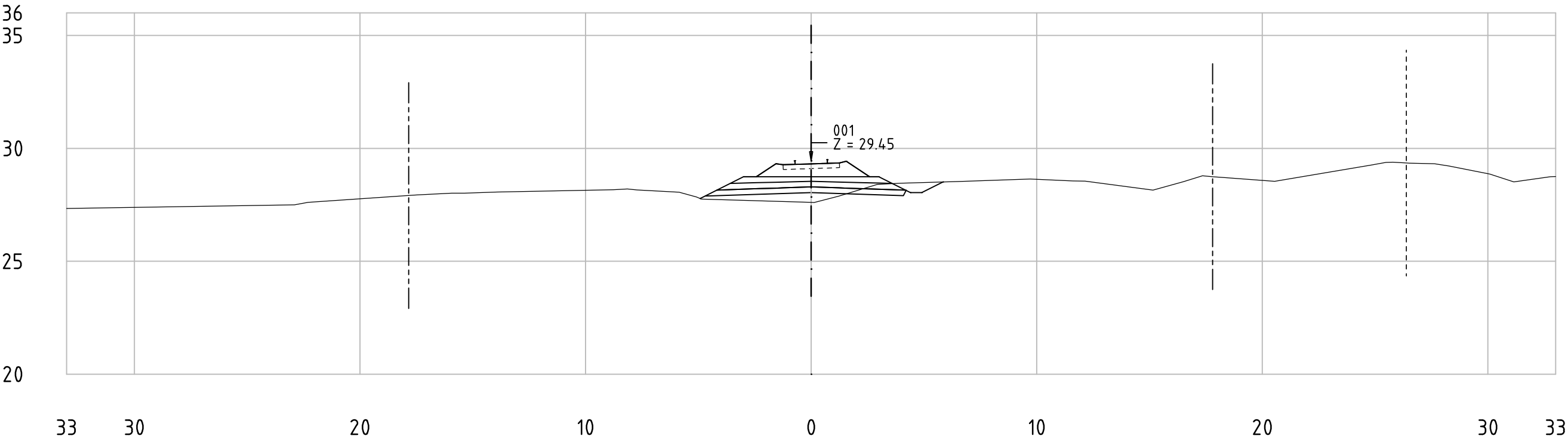
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 65+400



62-85_001
KM 65+450



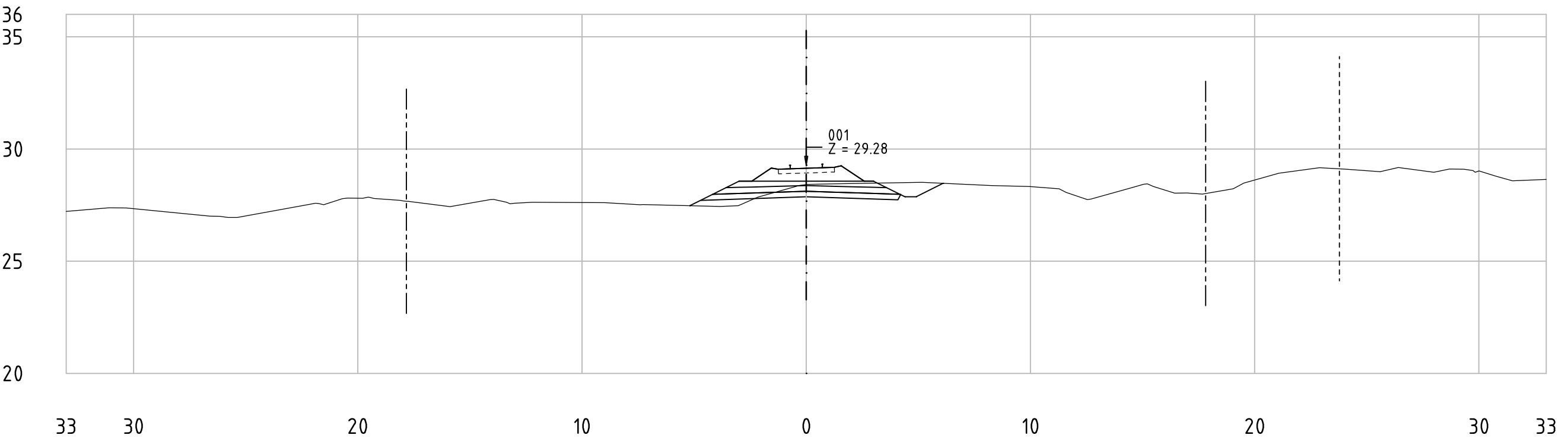
Railway Project

Technical cross-sections 1:200
All dimensions in meters

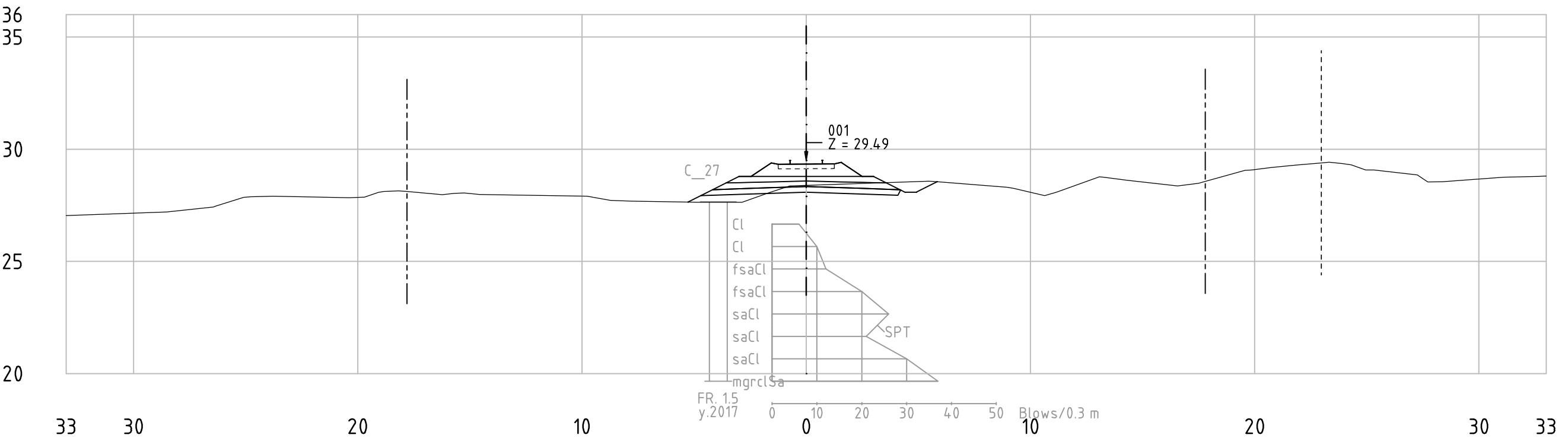
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 65+500



62-85_001
KM 65+550



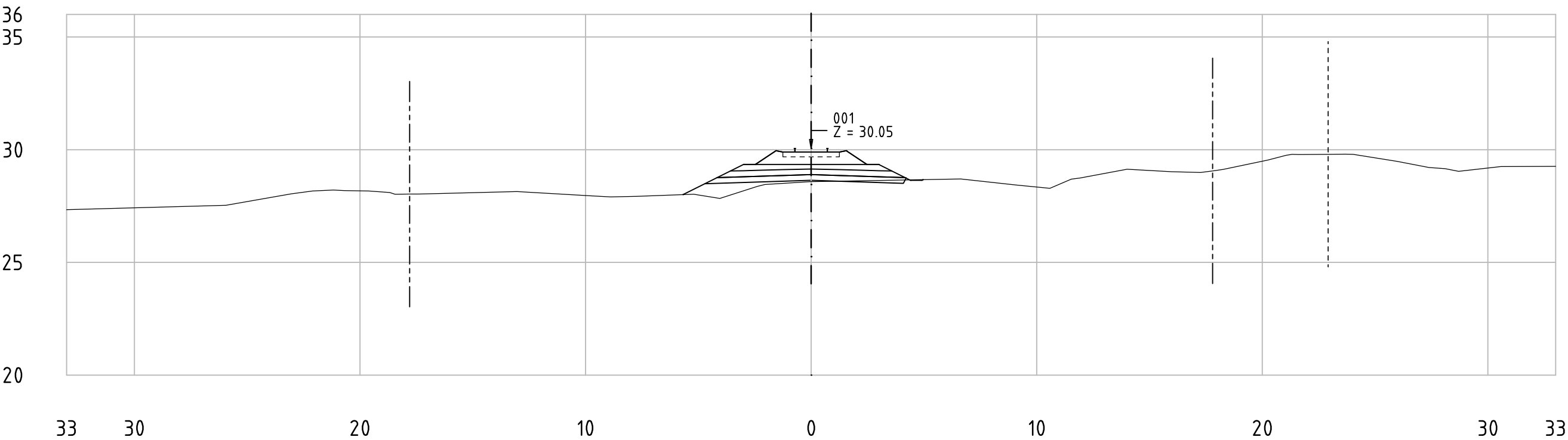
Railway Project

Technical cross-sections 1:200
All dimensions in meters

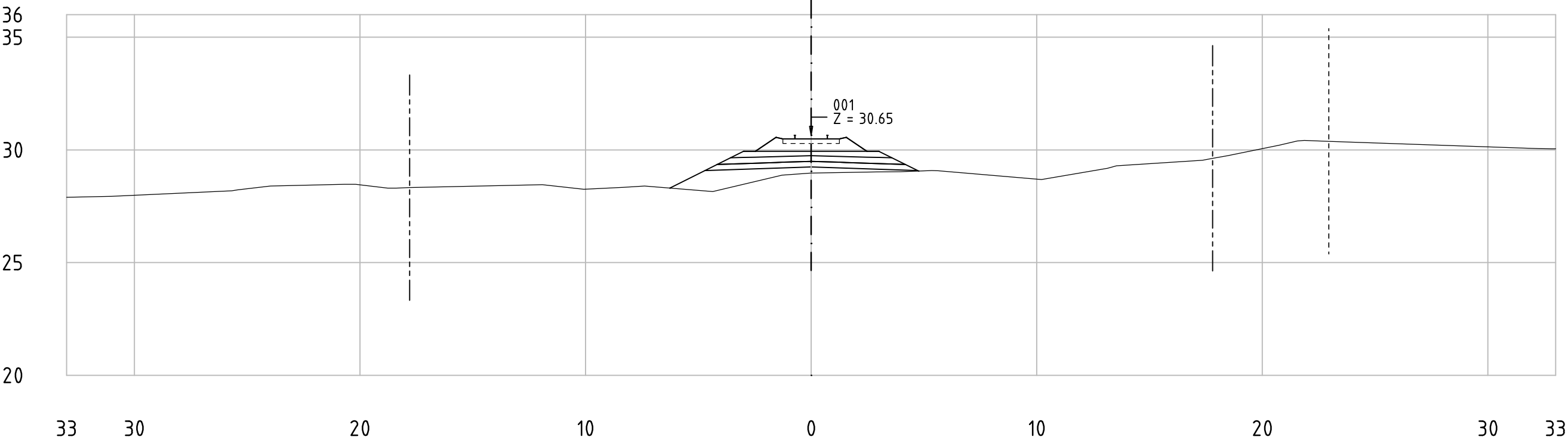
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

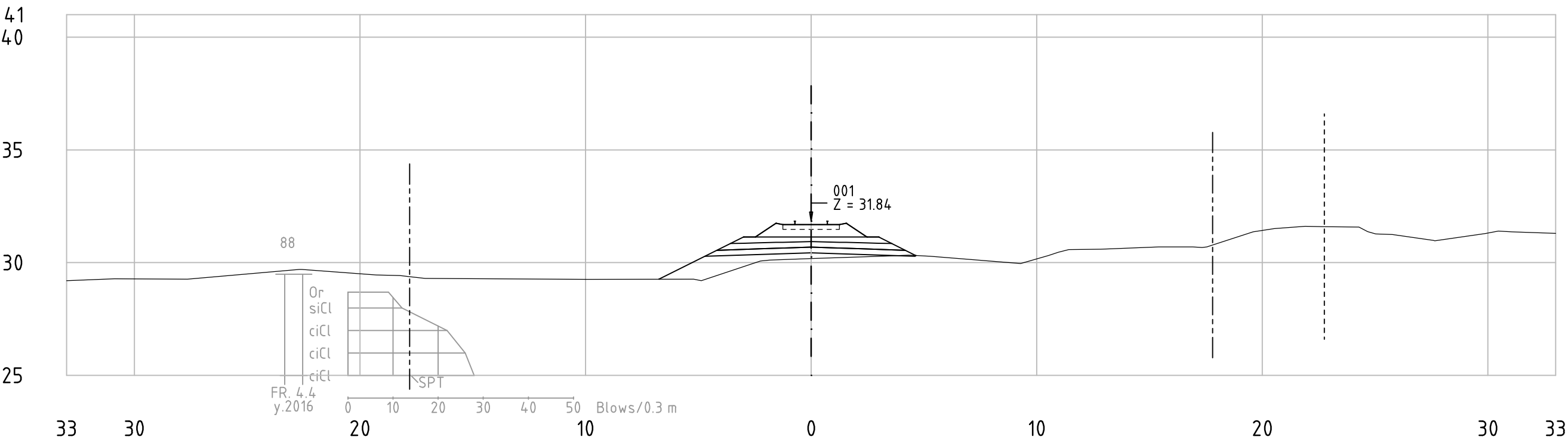
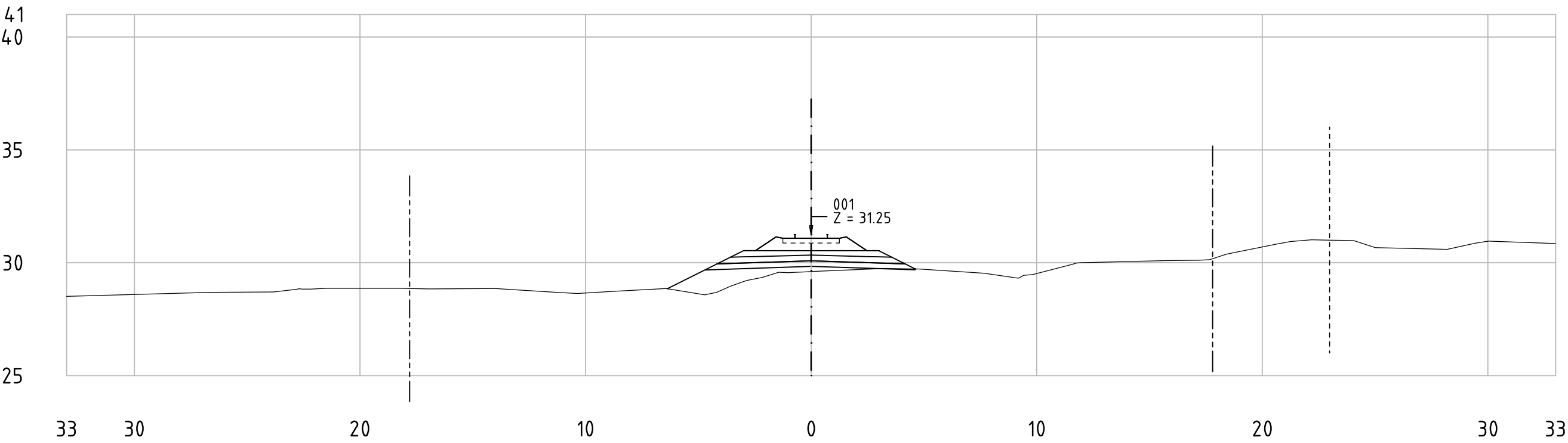


62-85_001
KM 65+600



62-85_001
KM 65+650





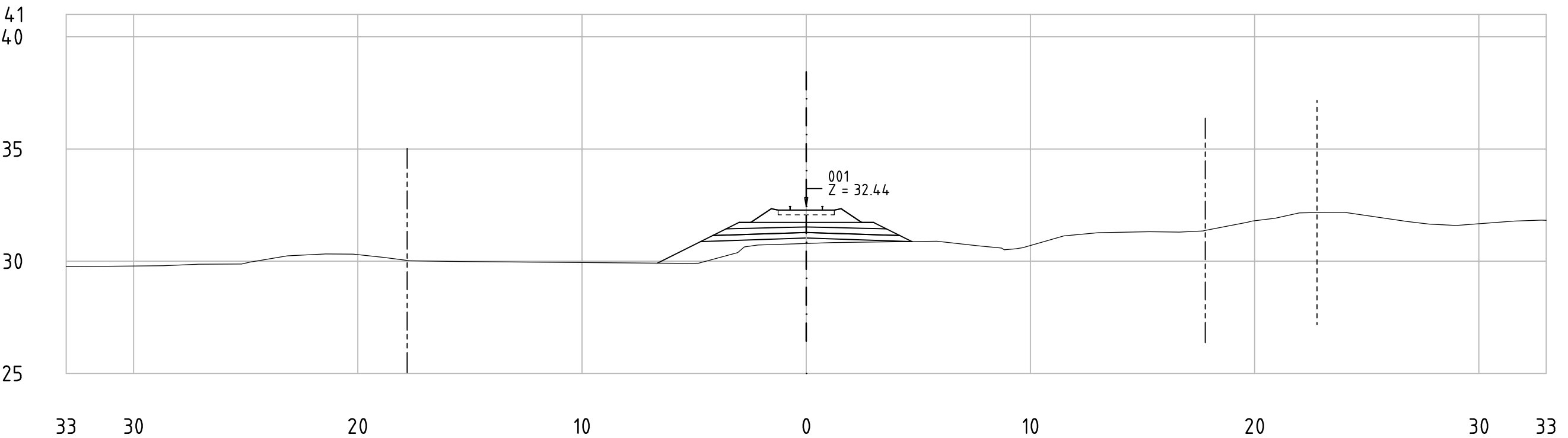
Railway Project

Technical cross-sections 1:200
All dimensions in meters

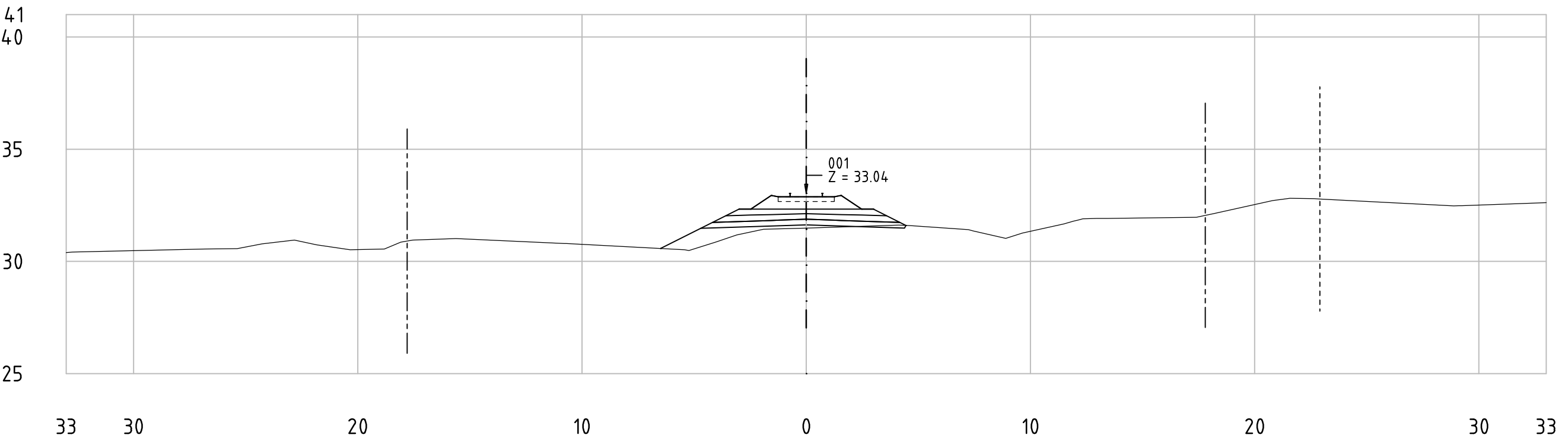
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 65+800



62-85_001
KM 65+850



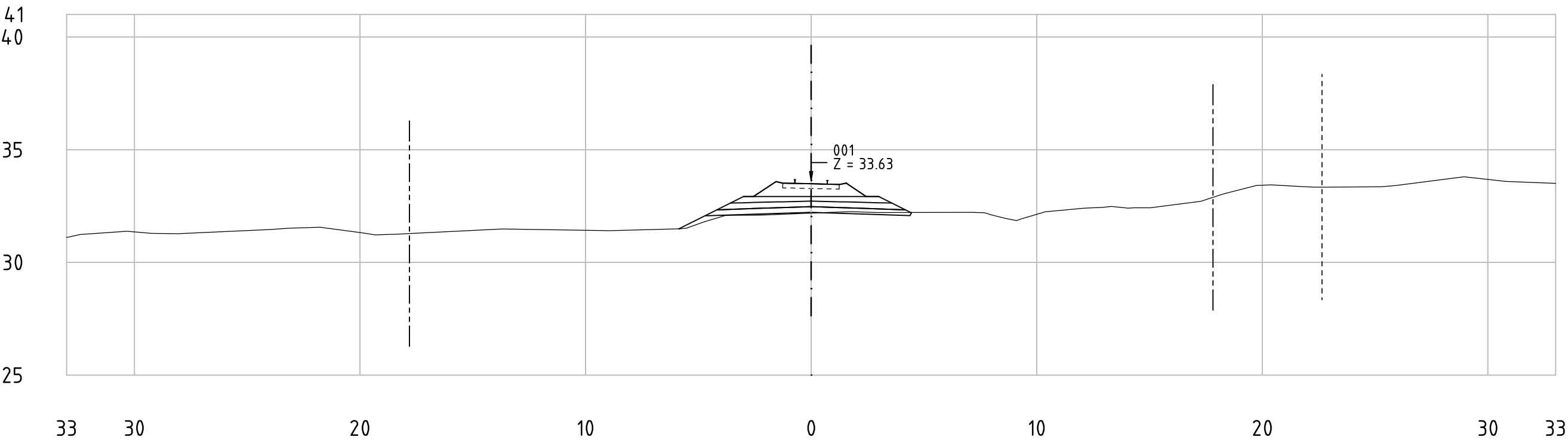
Railway Project

Technical cross-sections 1:200
All dimensions in meters

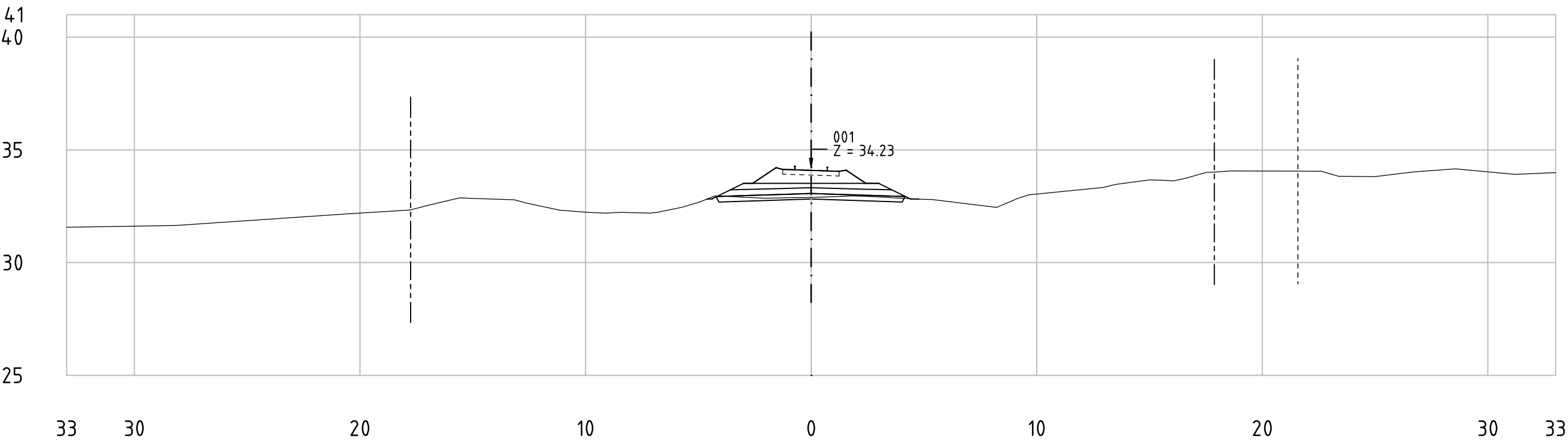
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



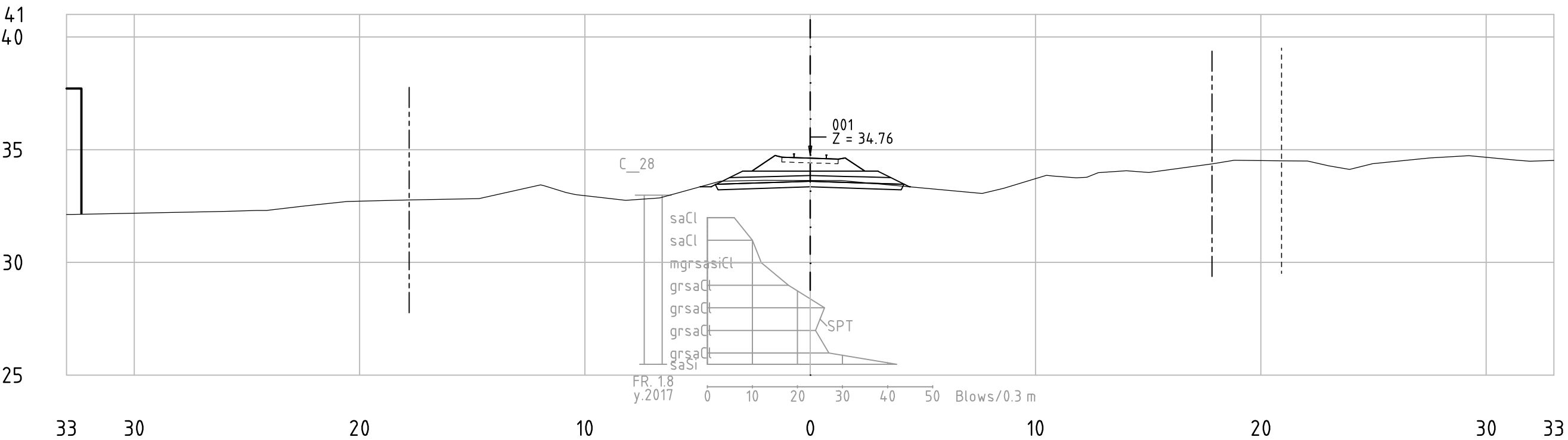
62-85_001
KM 65+900



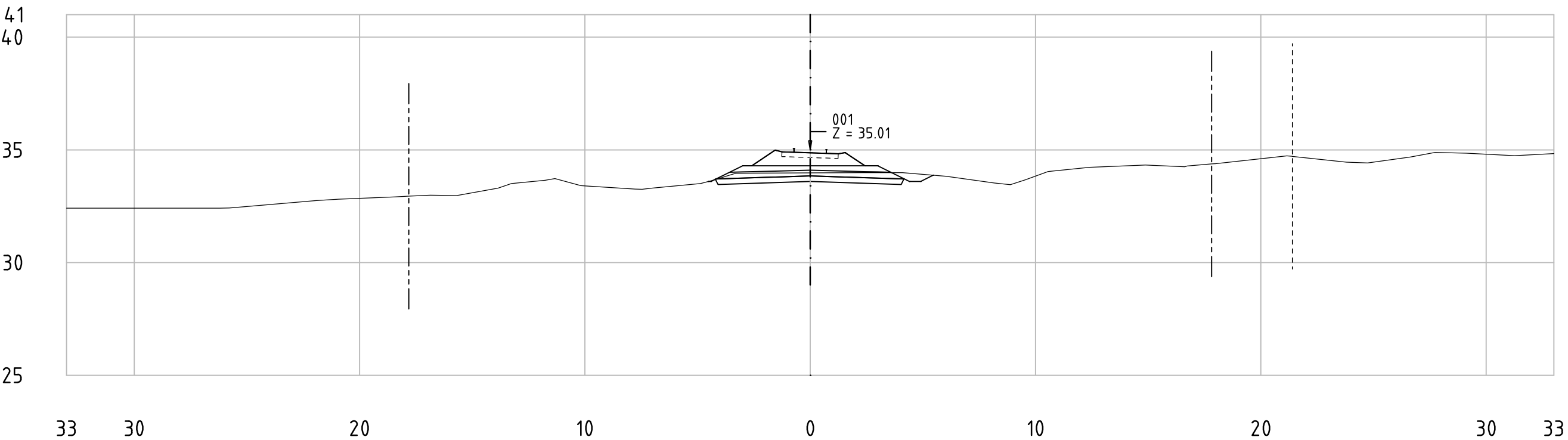
62-85_001
KM 65+950



62-85_001
KM 66+000



62-85_001
KM 66+050



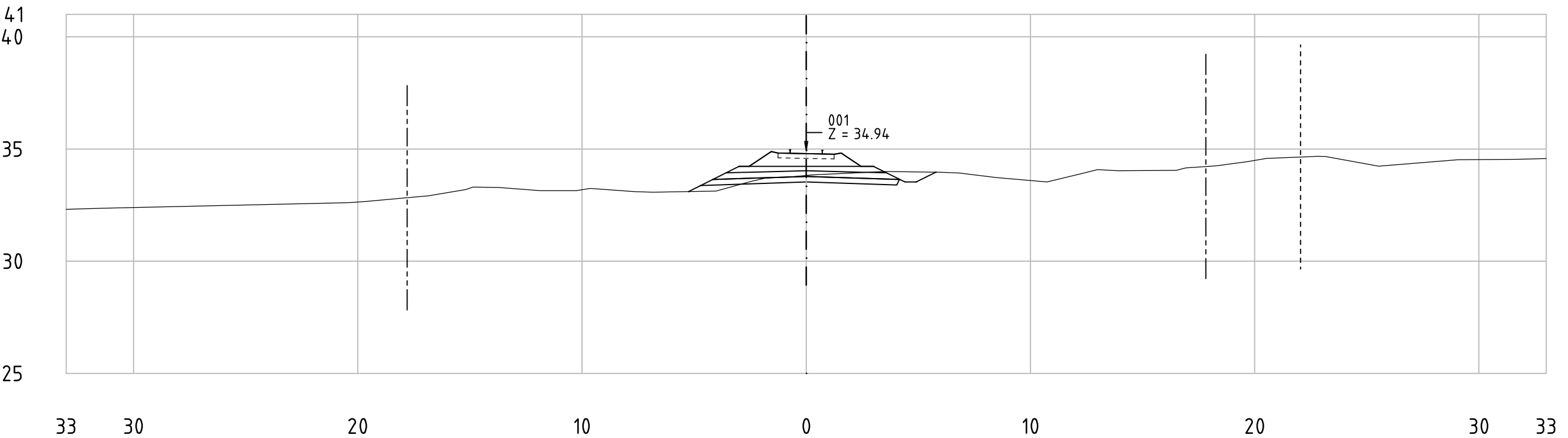
Railway Project

Technical cross-sections 1:200
All dimensions in meters

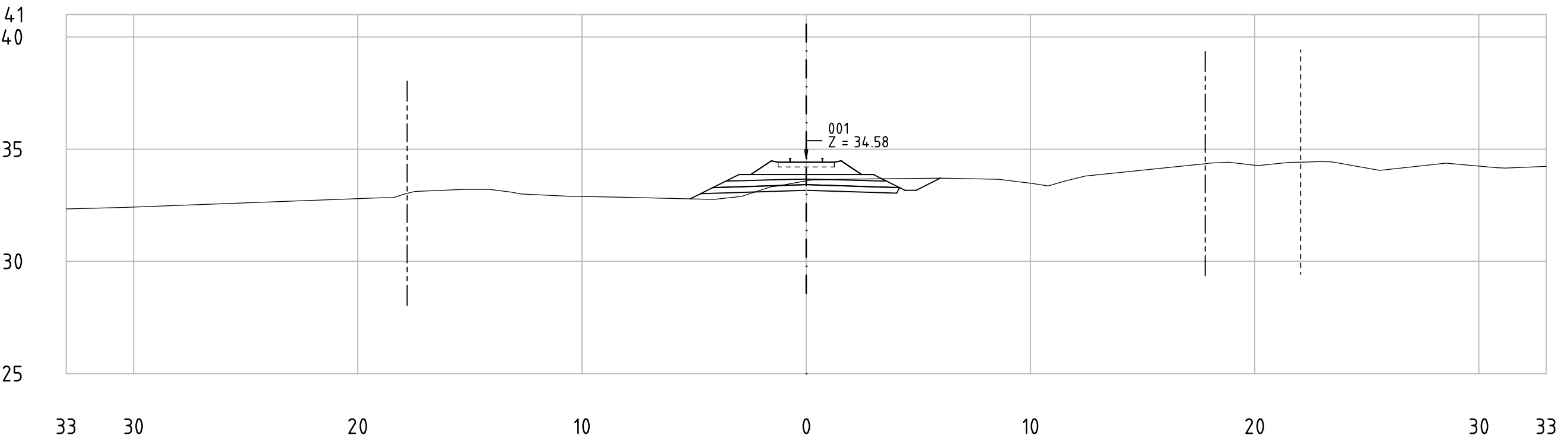
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



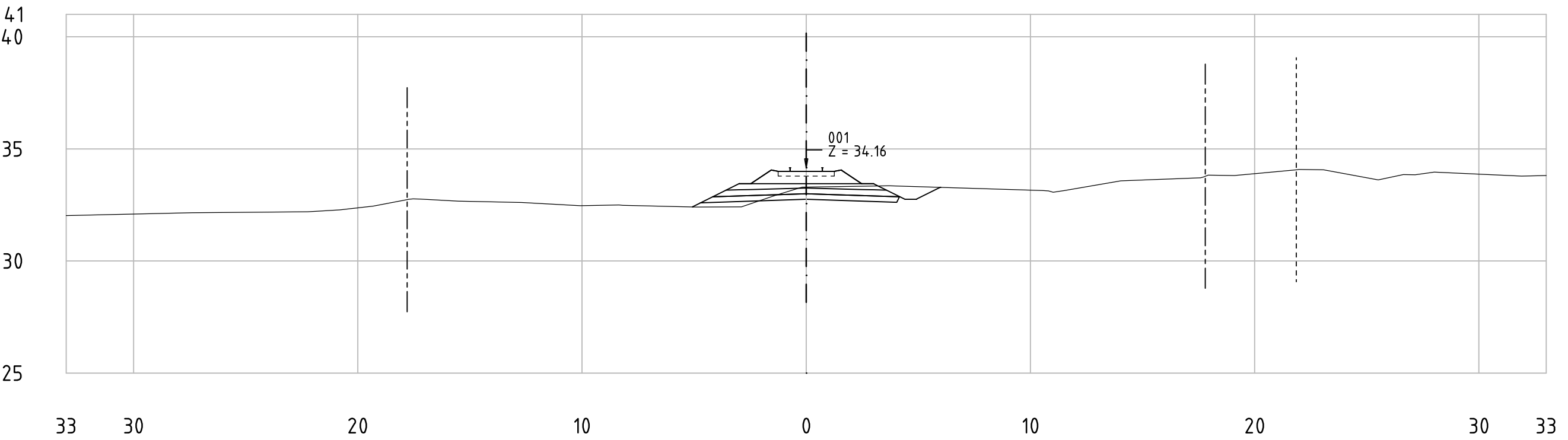
62-85_001
KM 66+100



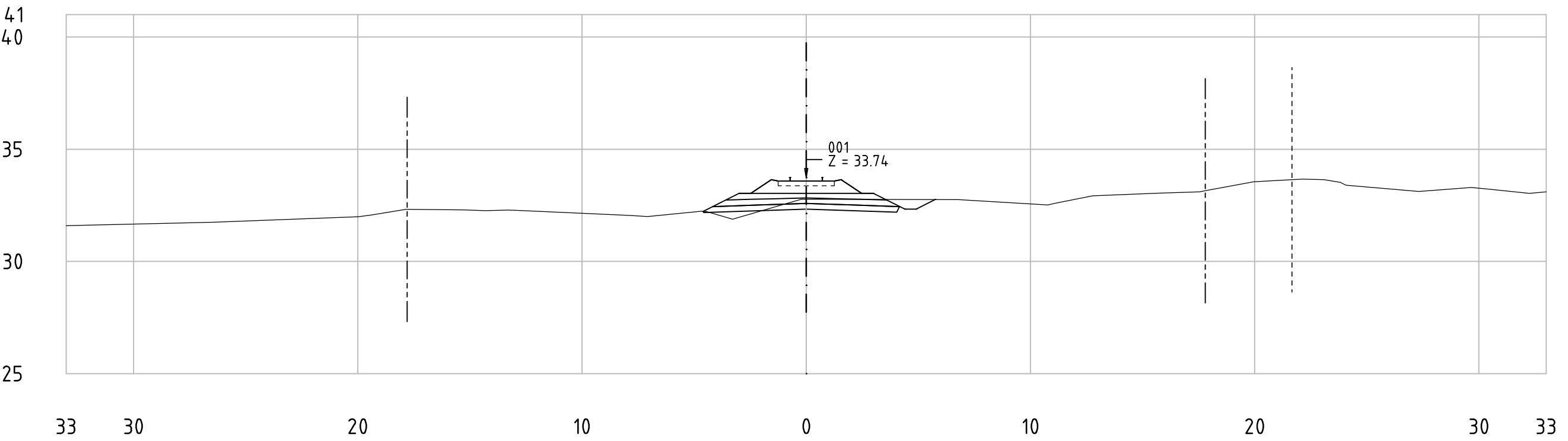
62-85_001
KM 66+150



62-85_001
KM 66+200



62-85_001
KM 66+250



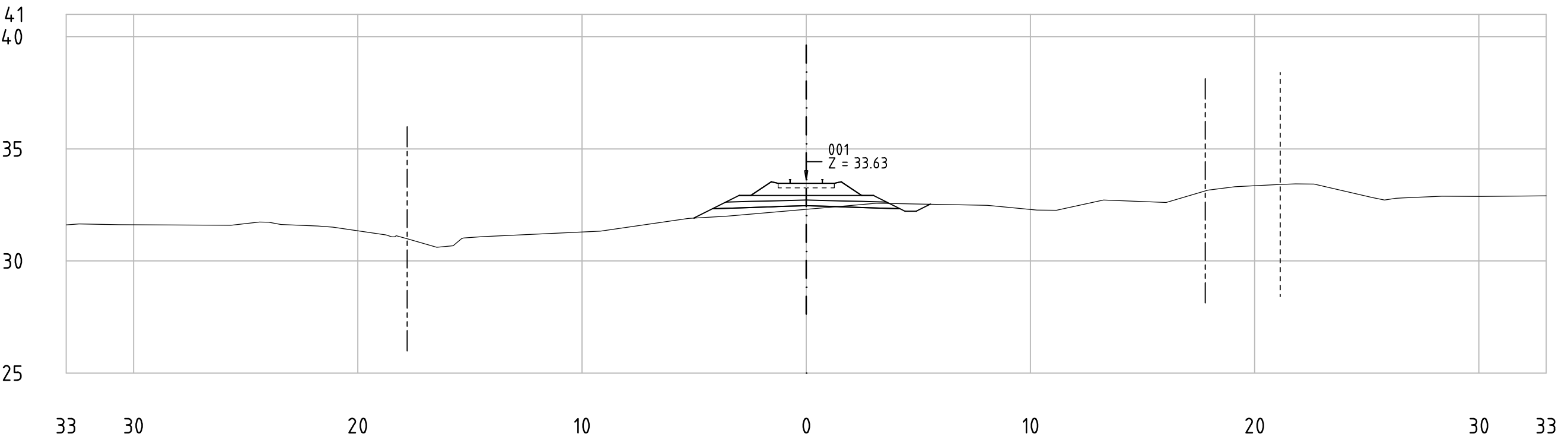
Railway Project

Technical cross-sections 1:200
All dimensions in meters

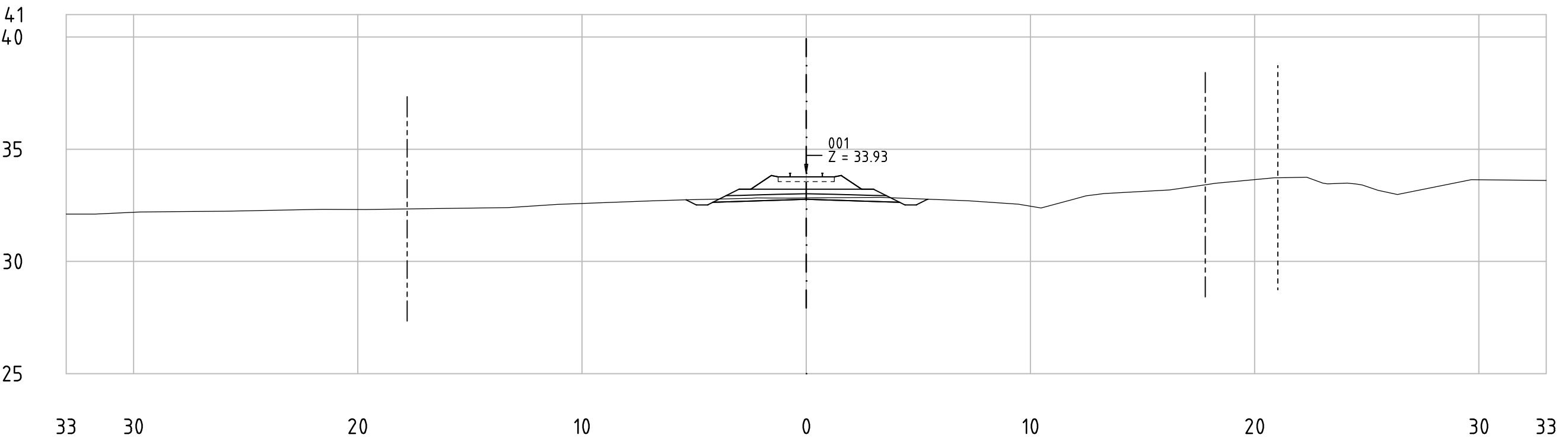
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 66+400



62-85_001
KM 66+450

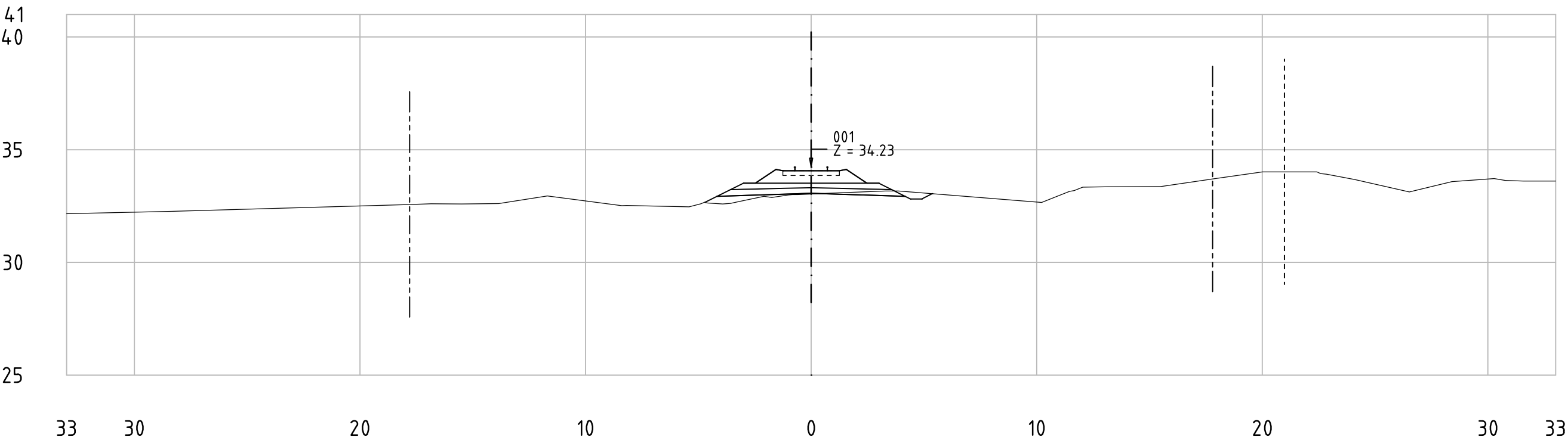


Railway Project

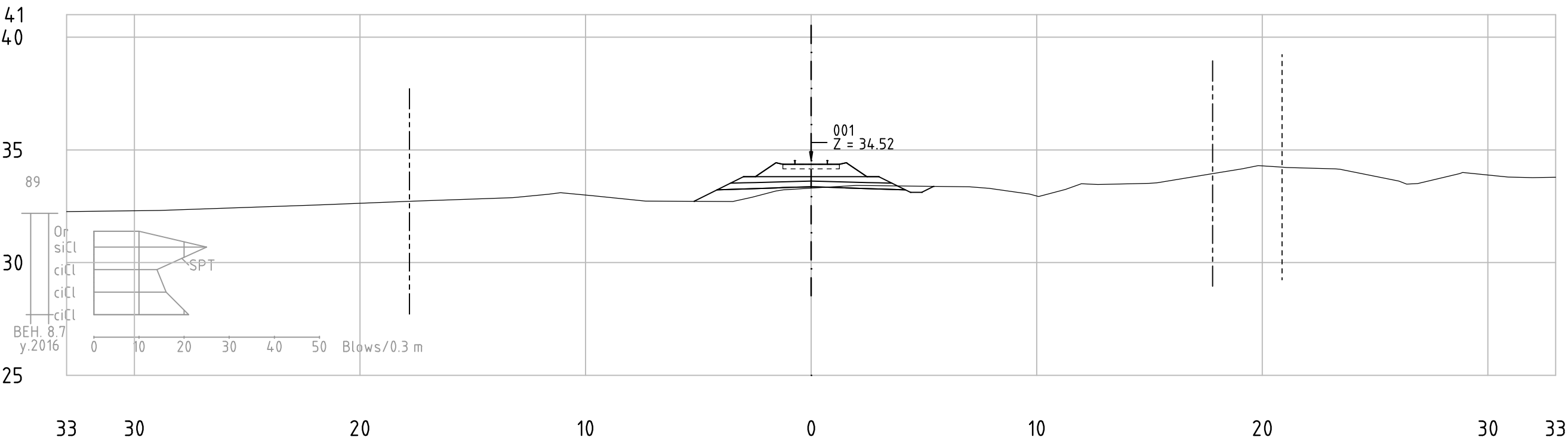
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 66+500



62-85_001
KM 66+550



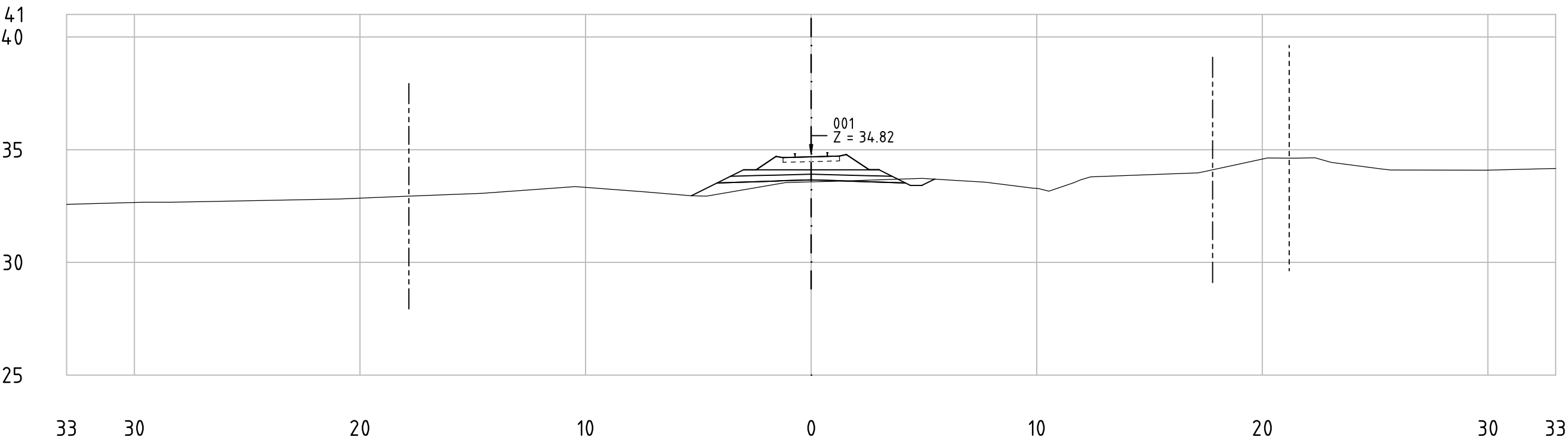
Railway Project

Technical cross-sections 1:200
All dimensions in meters

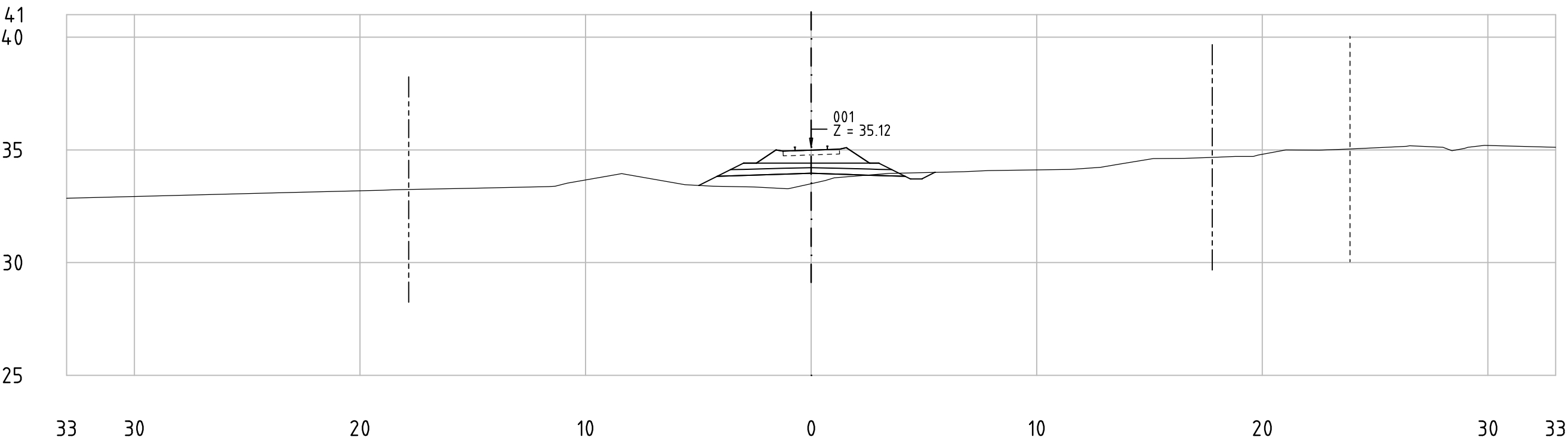
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 66+600



62-85_001
KM 66+650



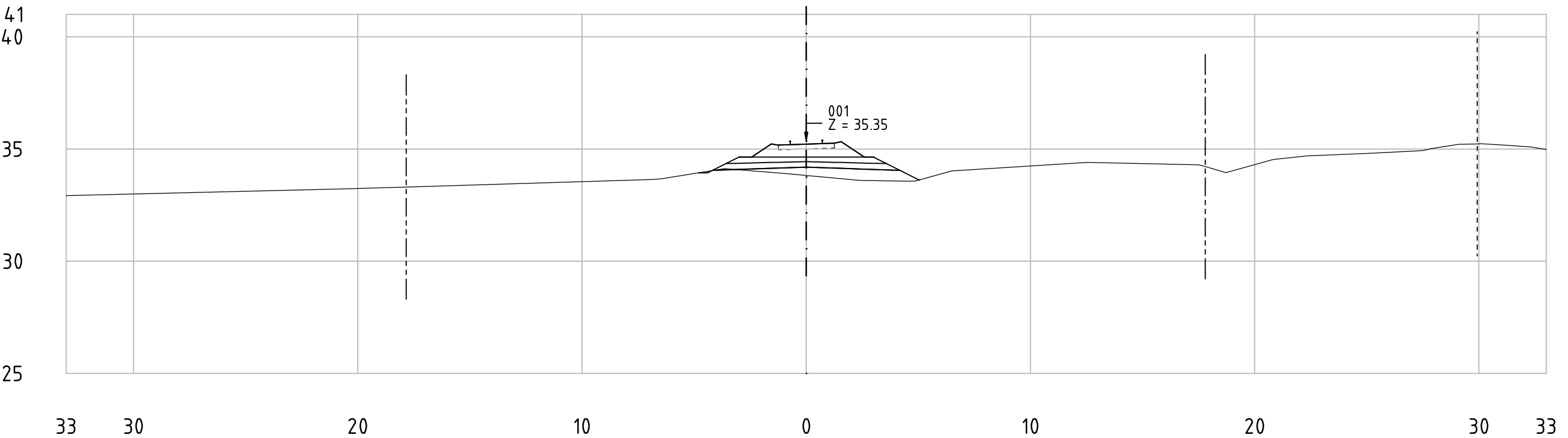
Railway Project

Technical cross-sections 1:200
All dimensions in meters

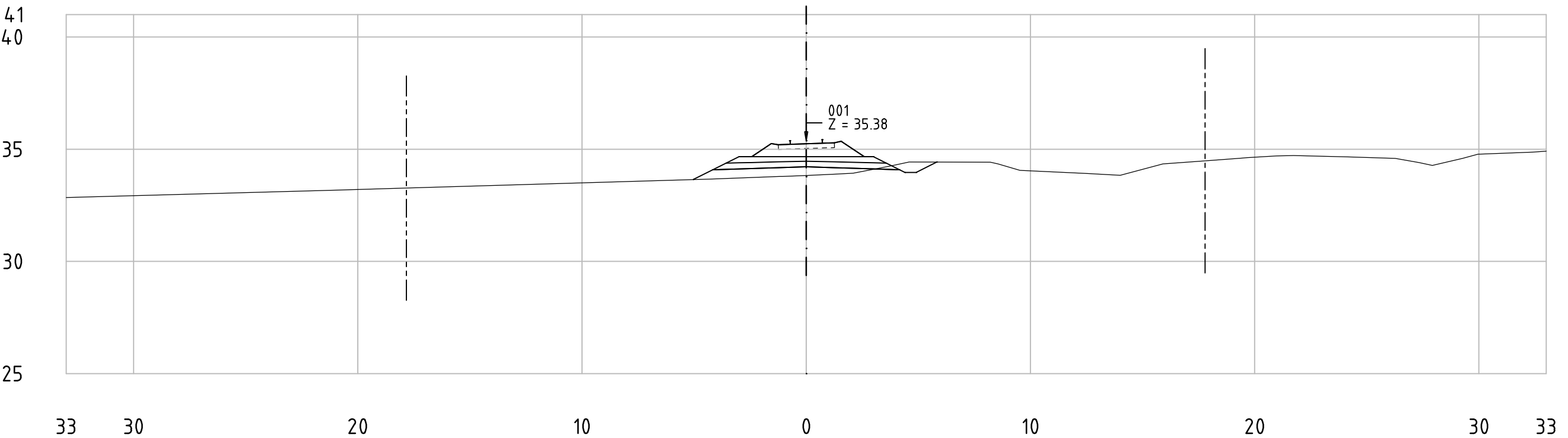
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline





62-85_001
KM 66+700



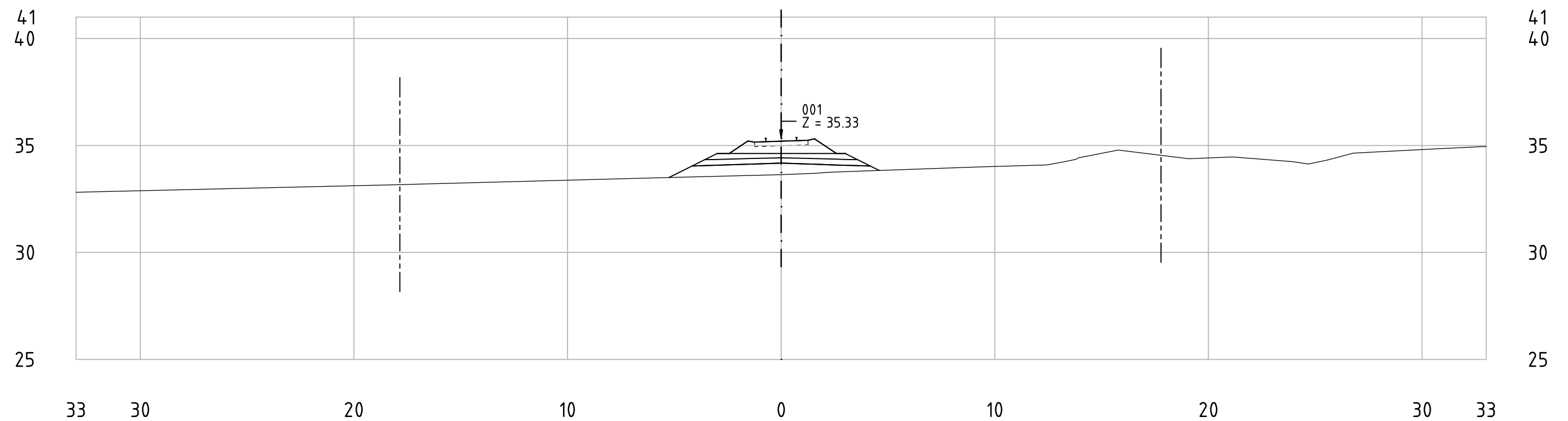
62-85_001
KM 66+750



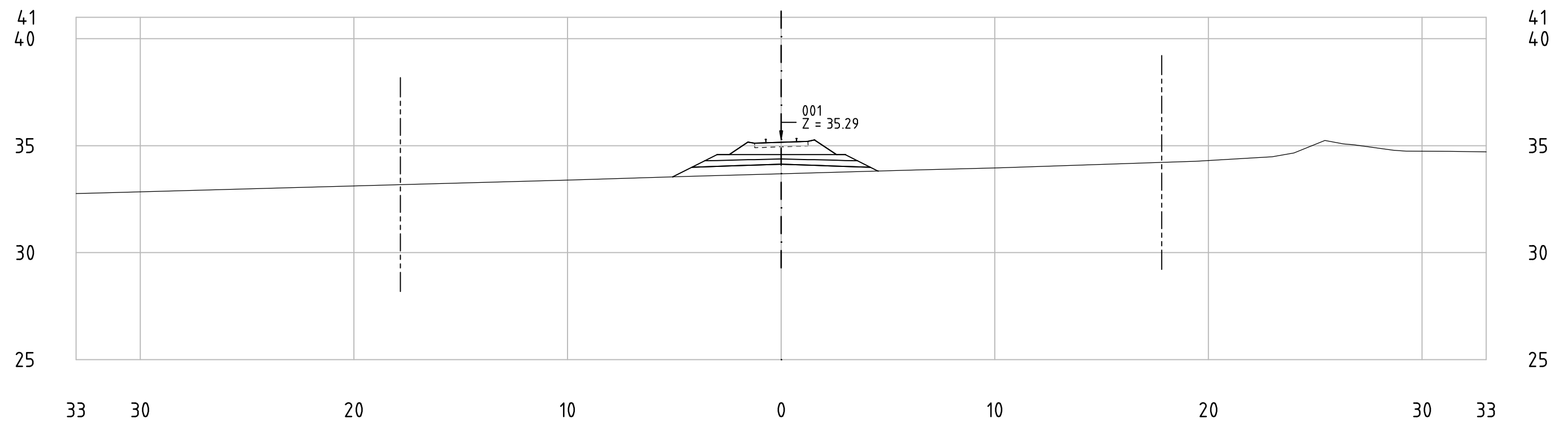
All dimensions in meters

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

62-85_001
KM 66+800



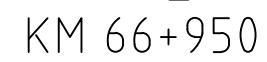
62-85_001
KM 66+850



All dimensions in meters

— — — Railway Area borderline

KM 66+900



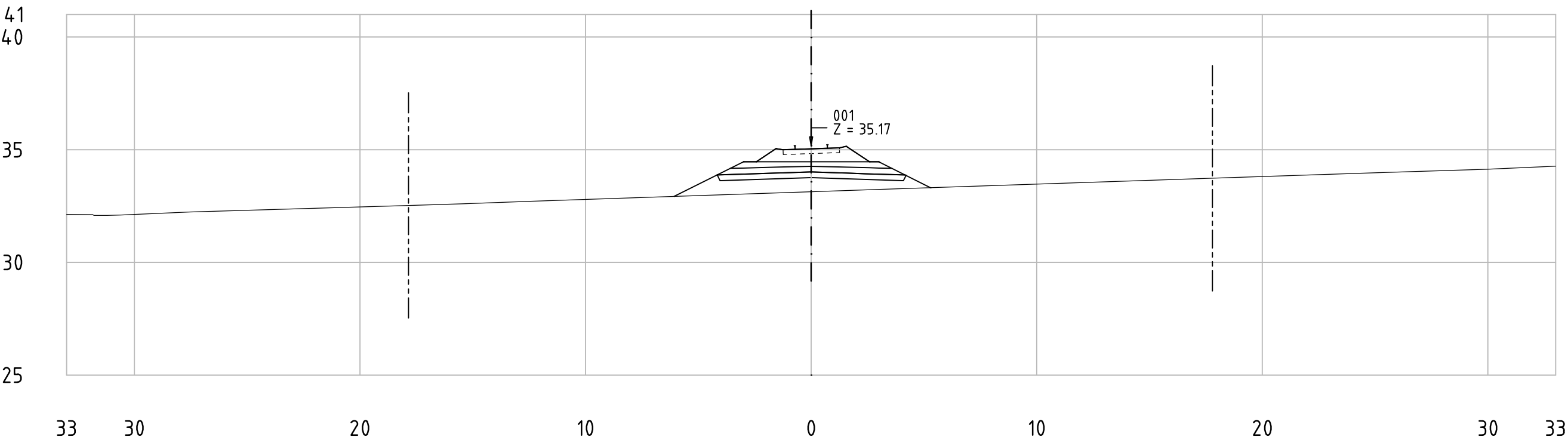
Railway Project

Technical cross-sections 1:200
All dimensions in meters

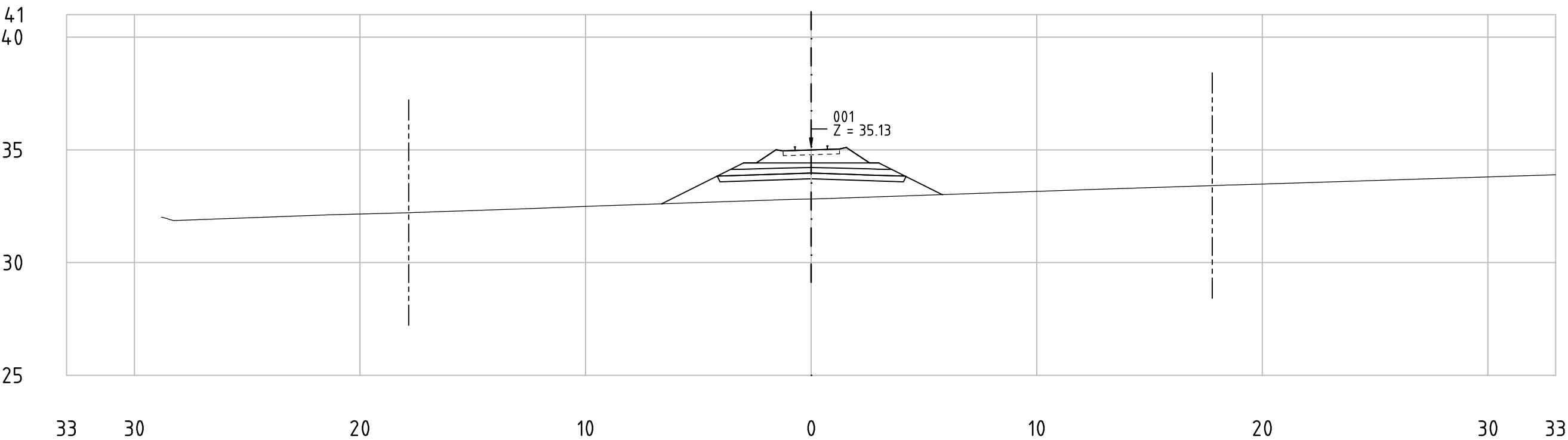
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 67+000



62-85_001
KM 67+050



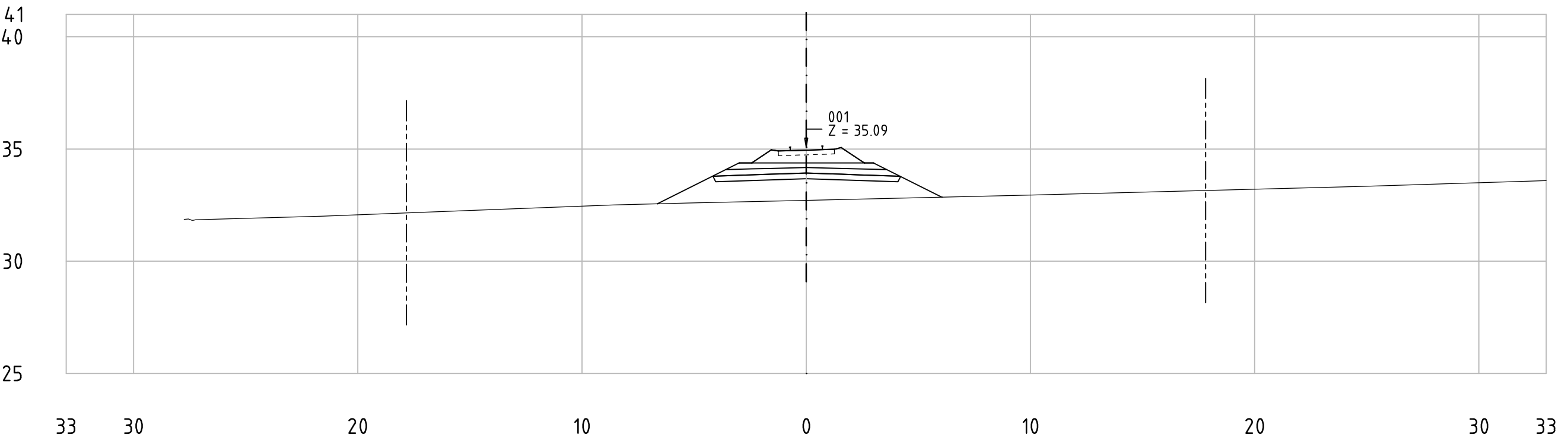
Railway Project

Technical cross-sections 1:200
All dimensions in meters

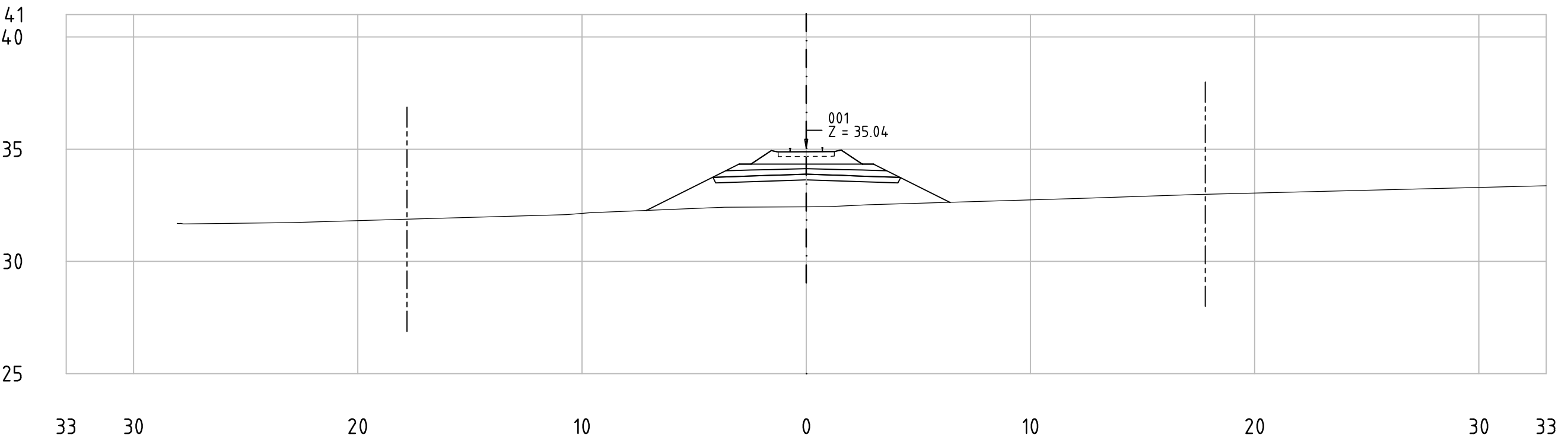
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 67+100



62-85_001
KM 67+150



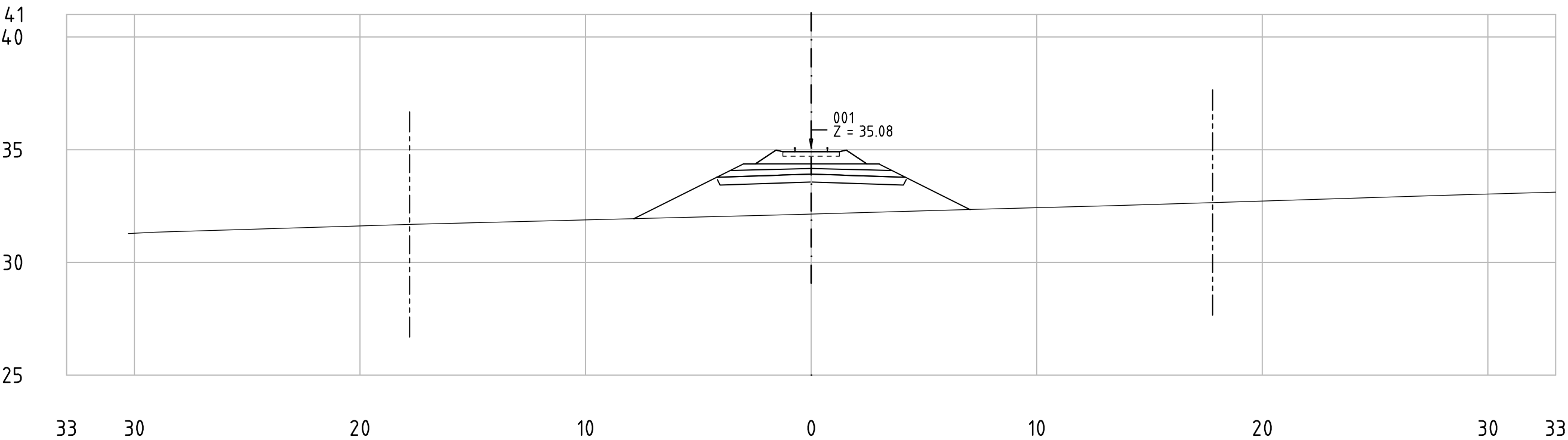
Railway Project

Technical cross-sections 1:200
All dimensions in meters

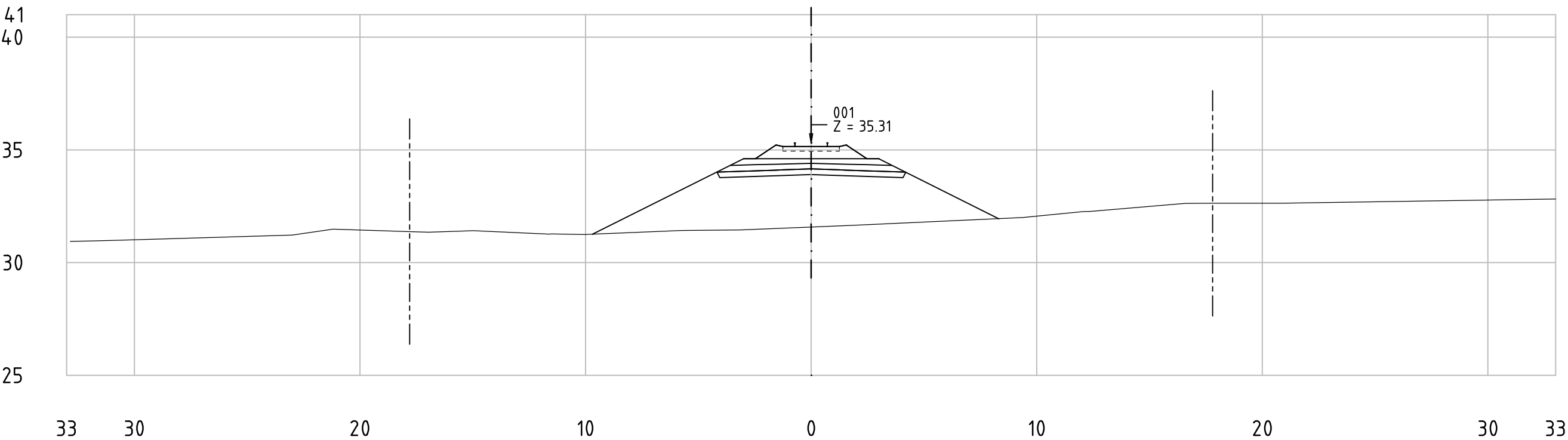
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 67+200



62-85_001
KM 67+250



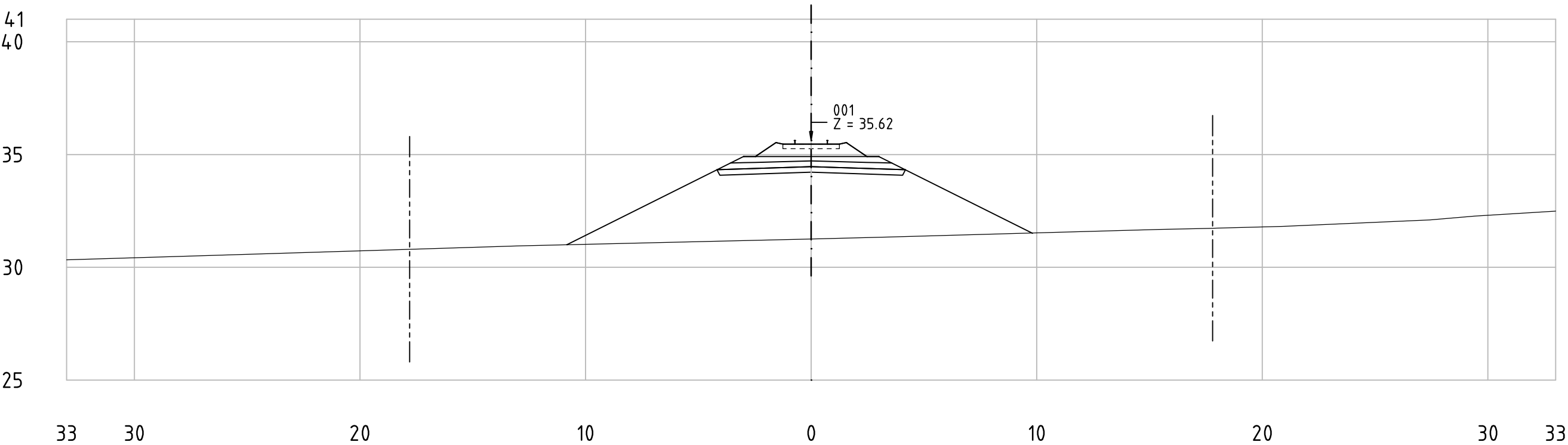
Railway Project

Technical cross-sections 1:200
All dimensions in meters

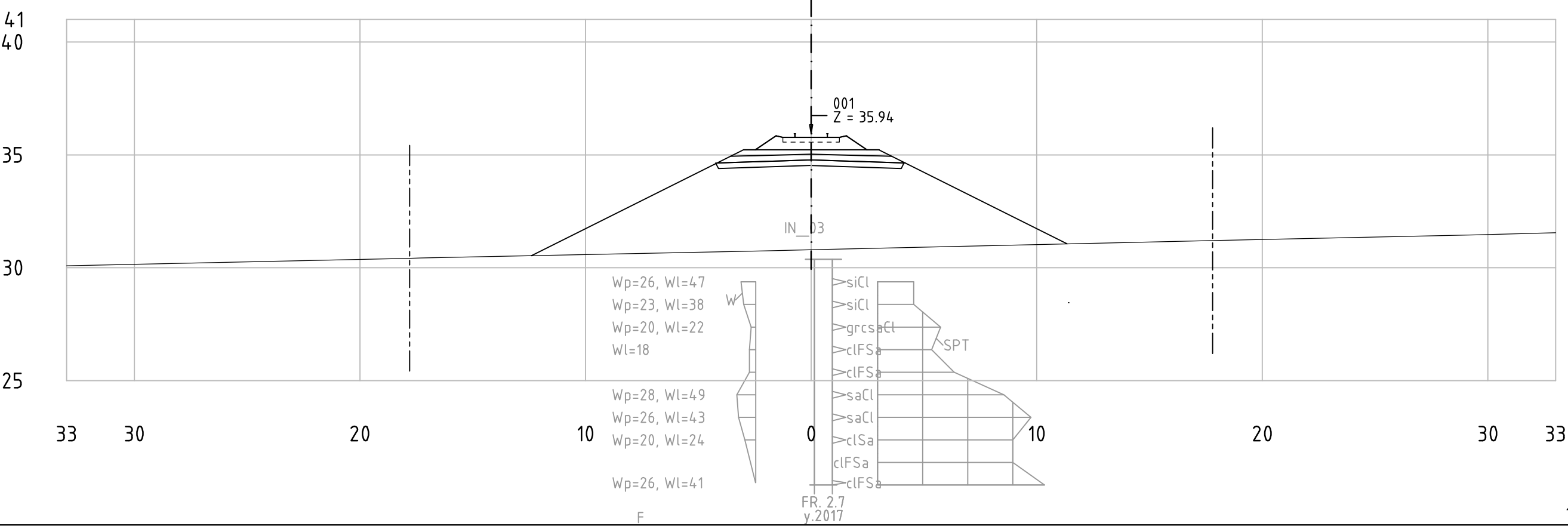
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 67+300



62-85_001
KM 67+350

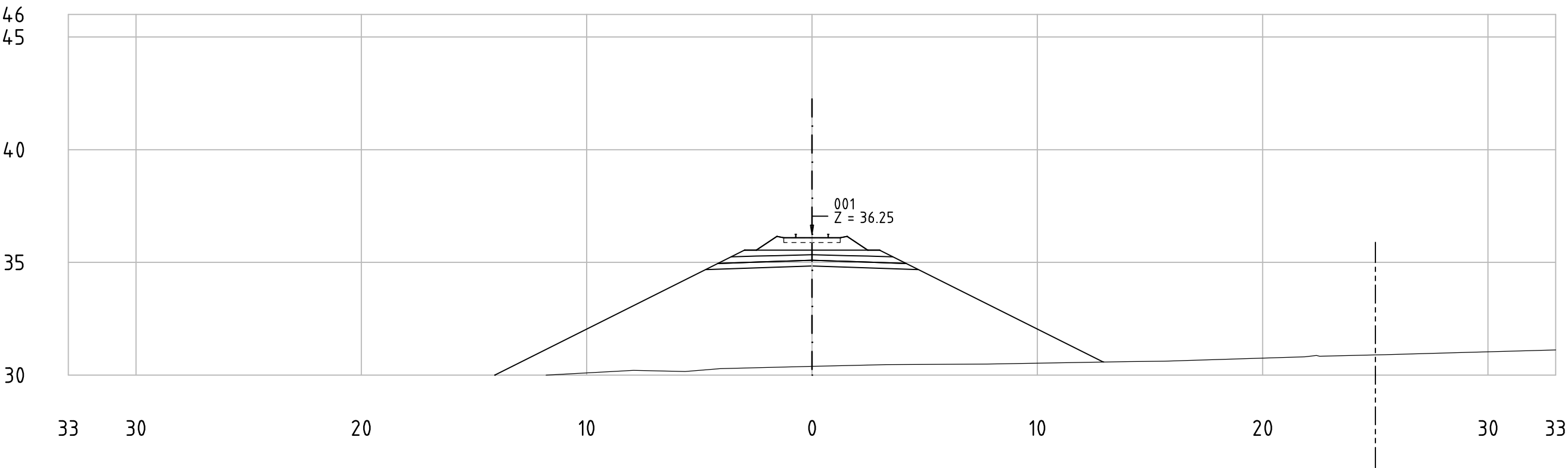


Railway Project

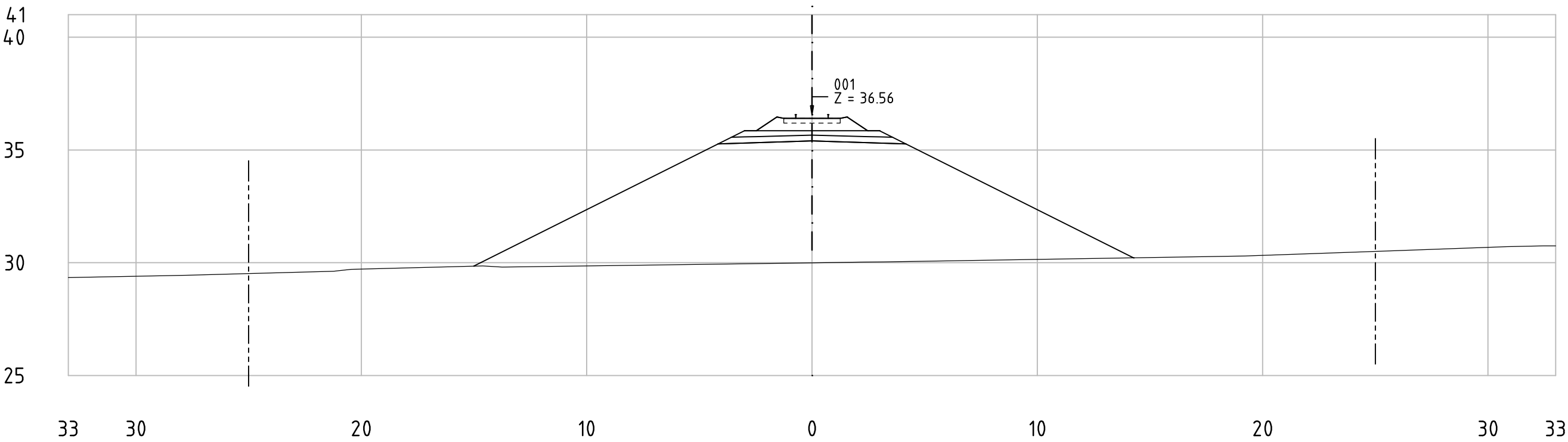
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 67+400



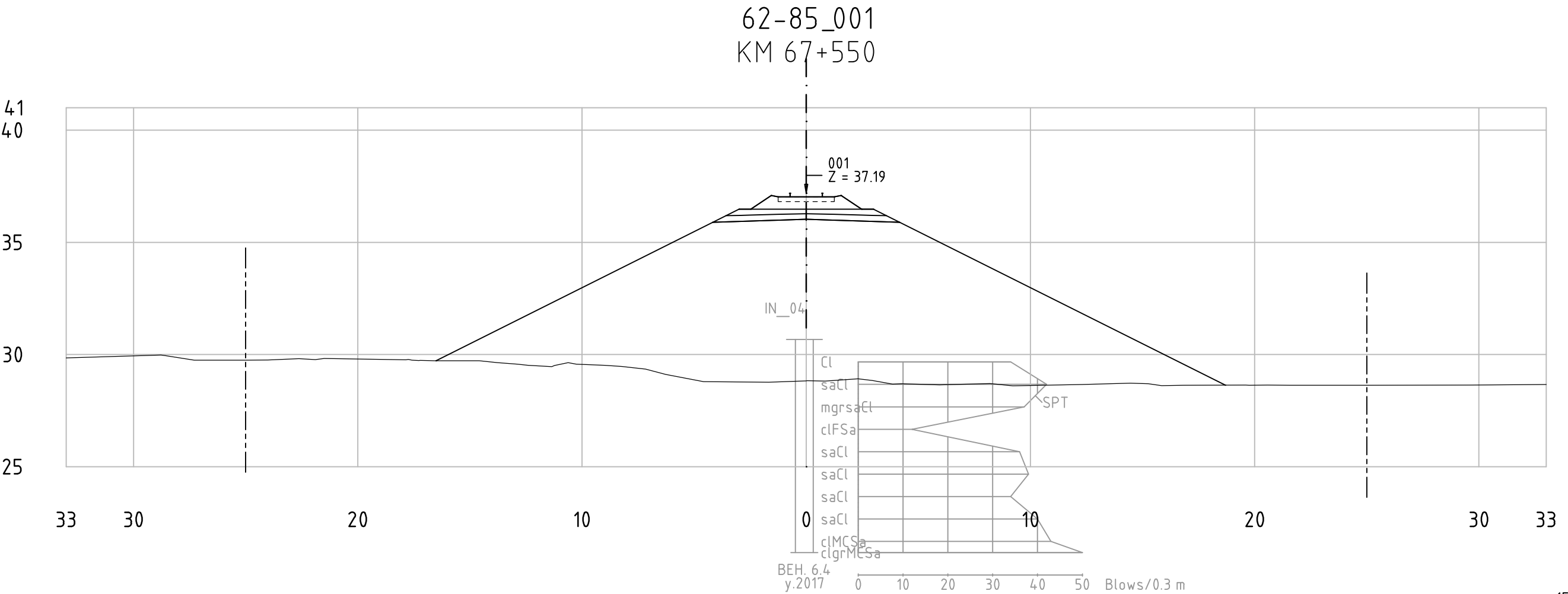
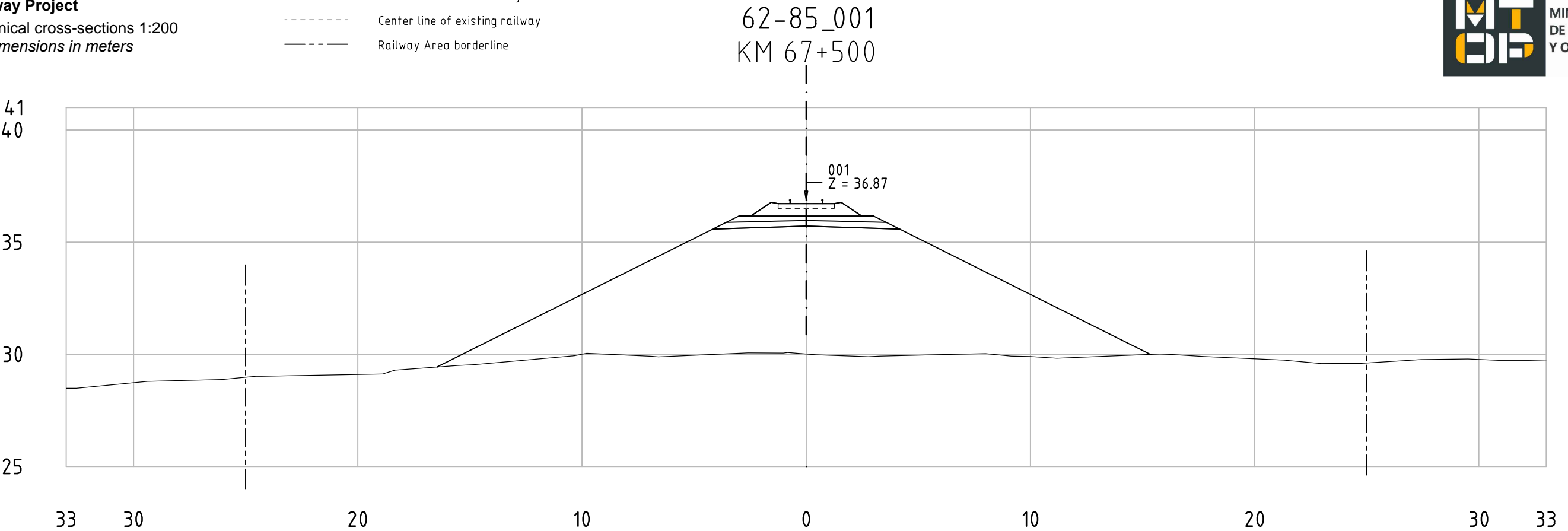
62-85_001
KM 67+450



Railway Project

Technical cross-sections 1:200
All dimensions in meters

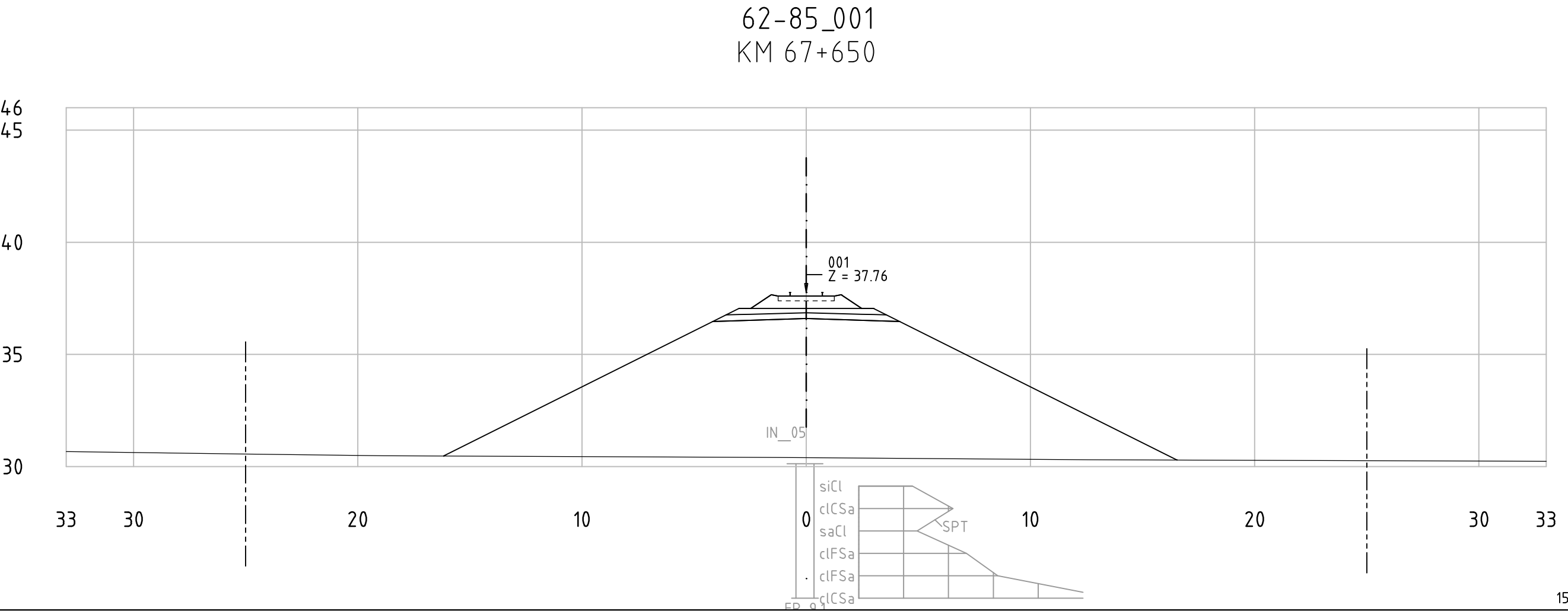
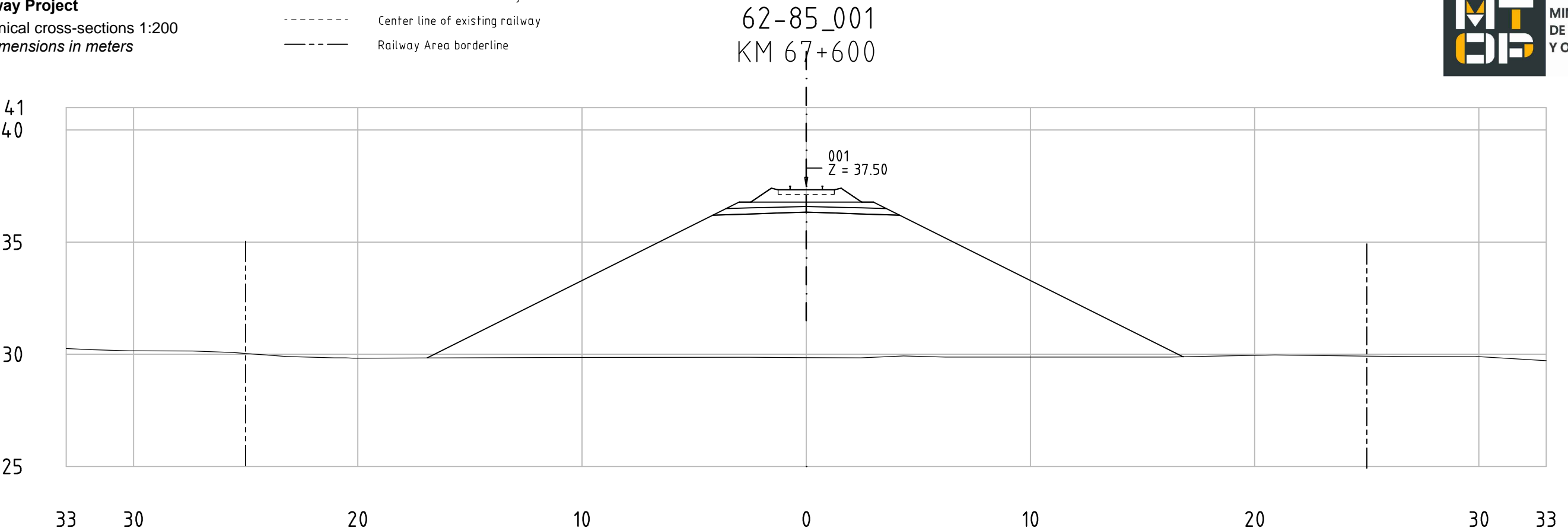
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



Railway Project

Technical cross-sections 1:200
All dimensions in meters

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



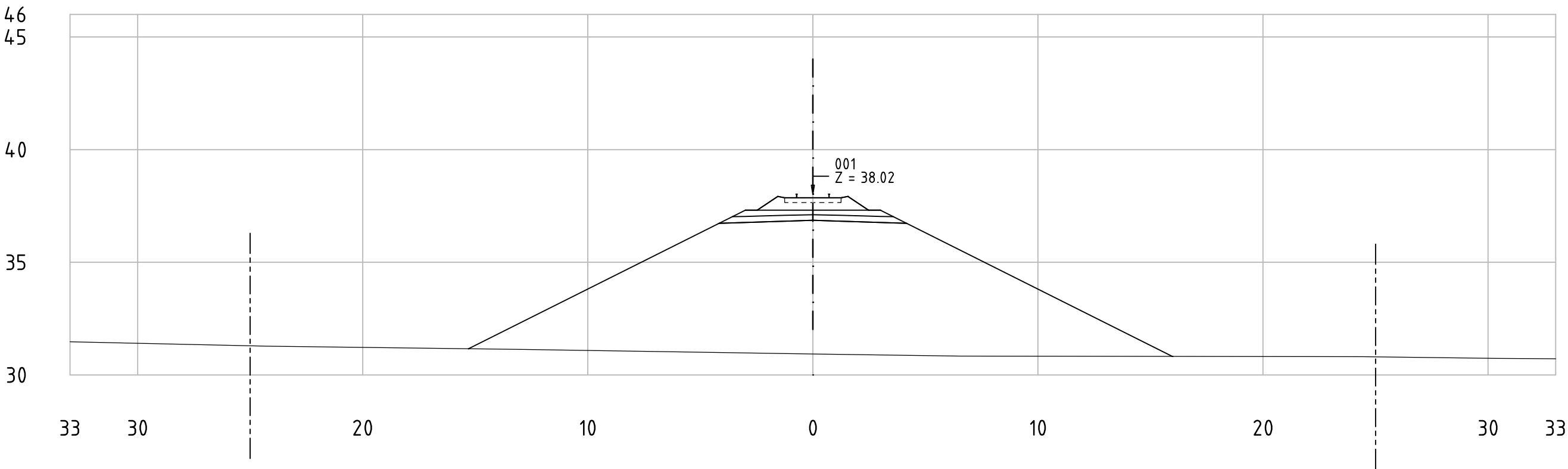
Railway Project

Technical cross-sections 1:200
All dimensions in meters

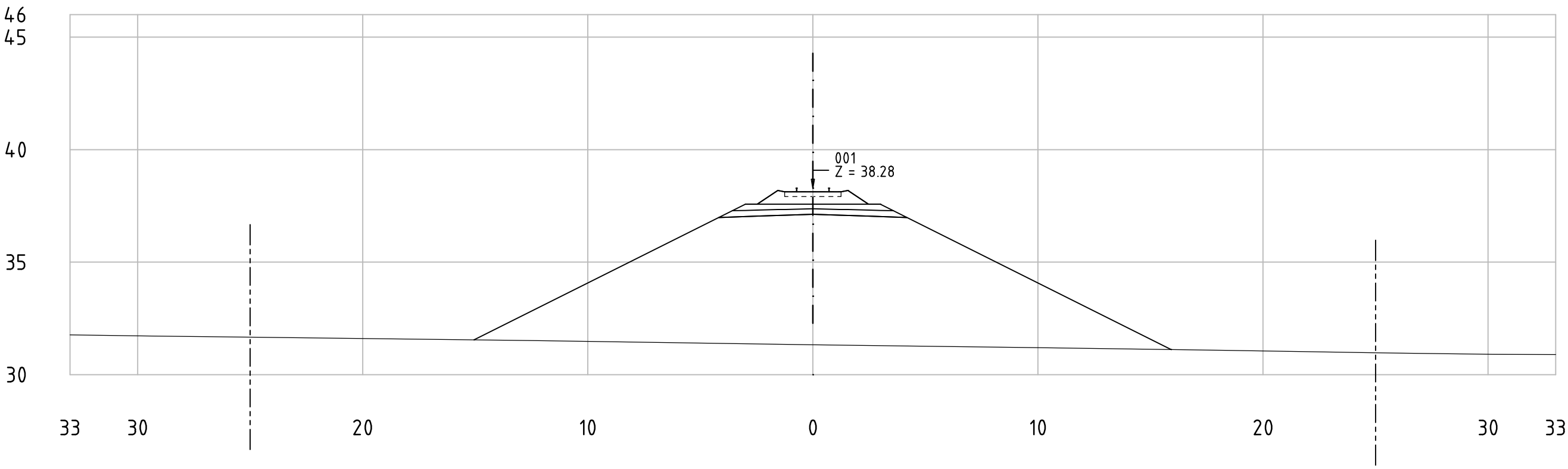
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 67+700



62-85_001
KM 67+750



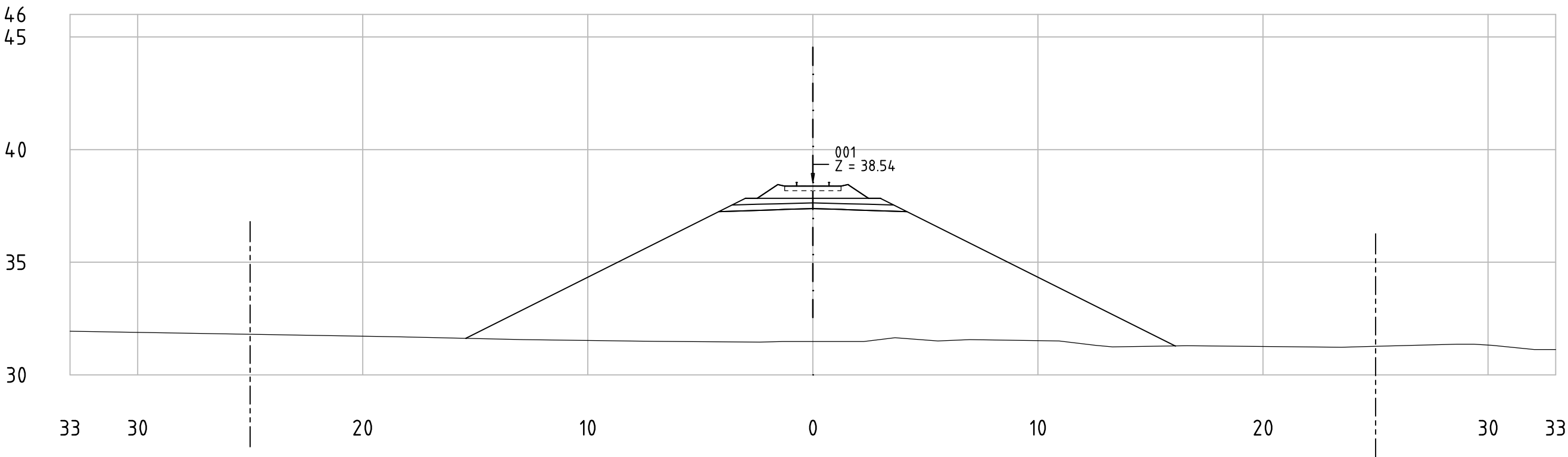
Railway Project

Technical cross-sections 1:200
All dimensions in meters

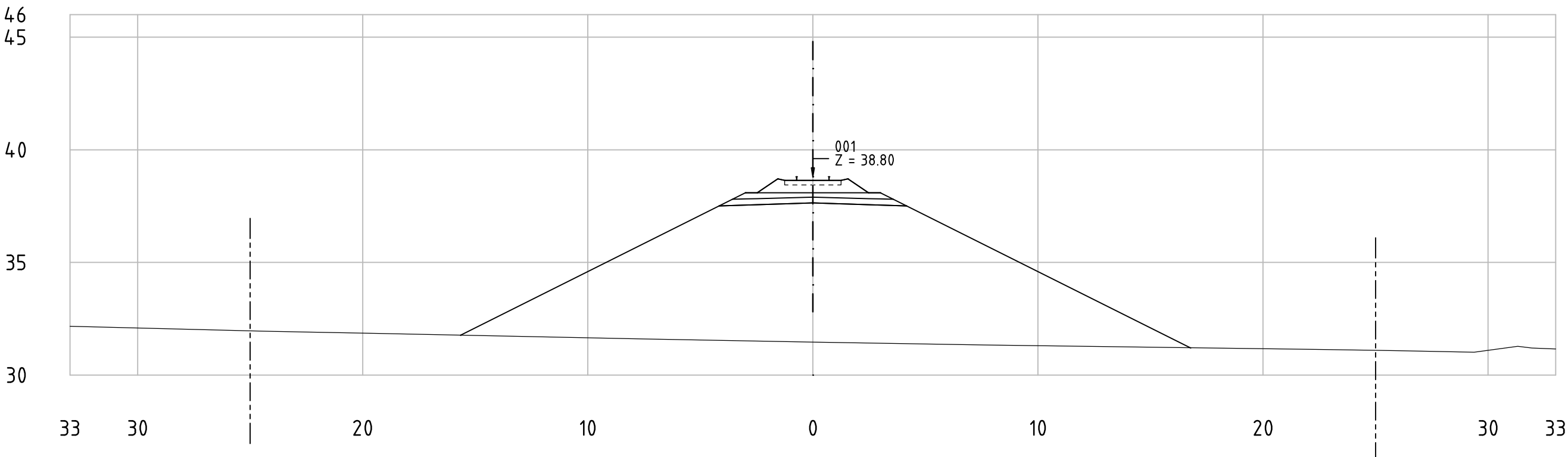
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 67+800



62-85_001
KM 67+850



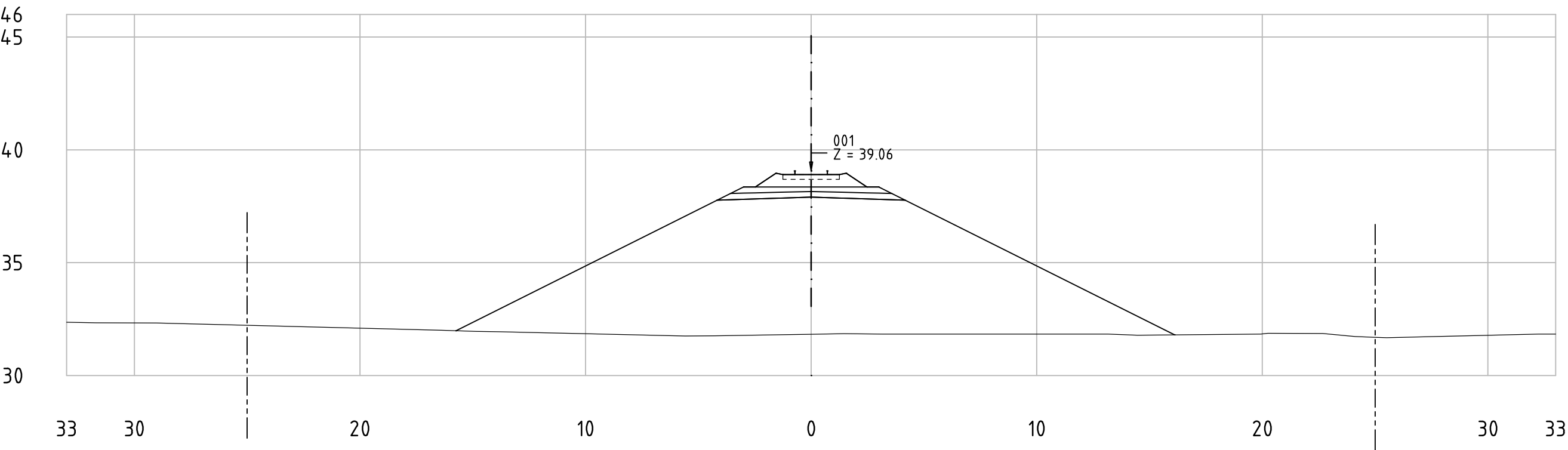
Railway Project

Technical cross-sections 1:200
All dimensions in meters

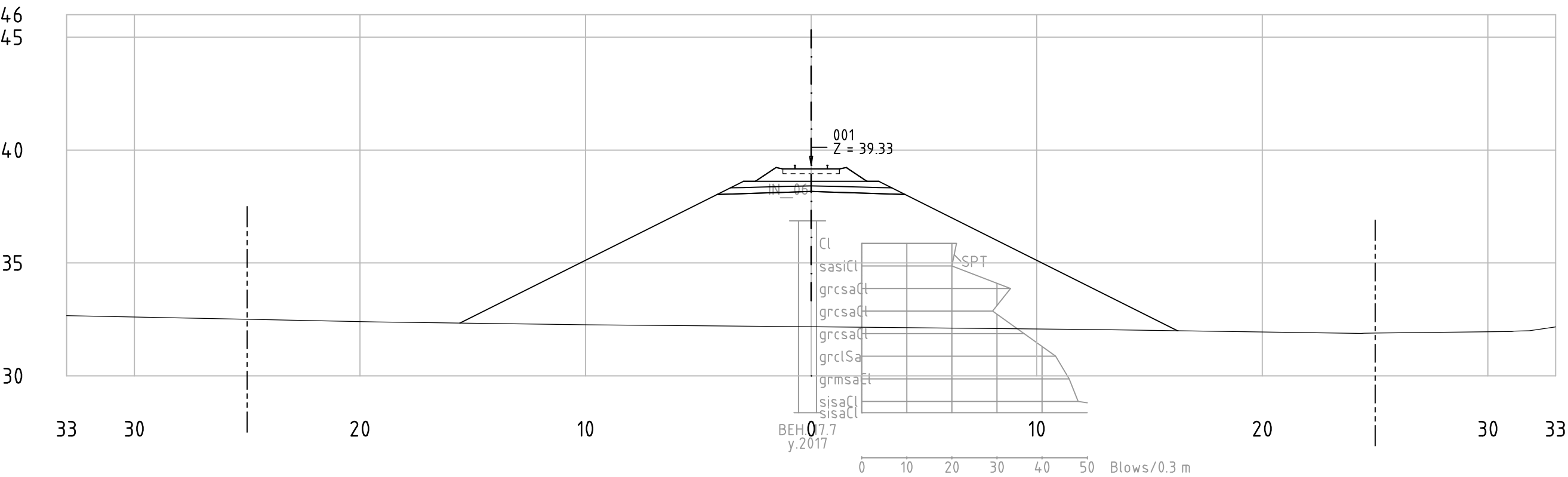
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 67+900



62-85_001
KM 67+950



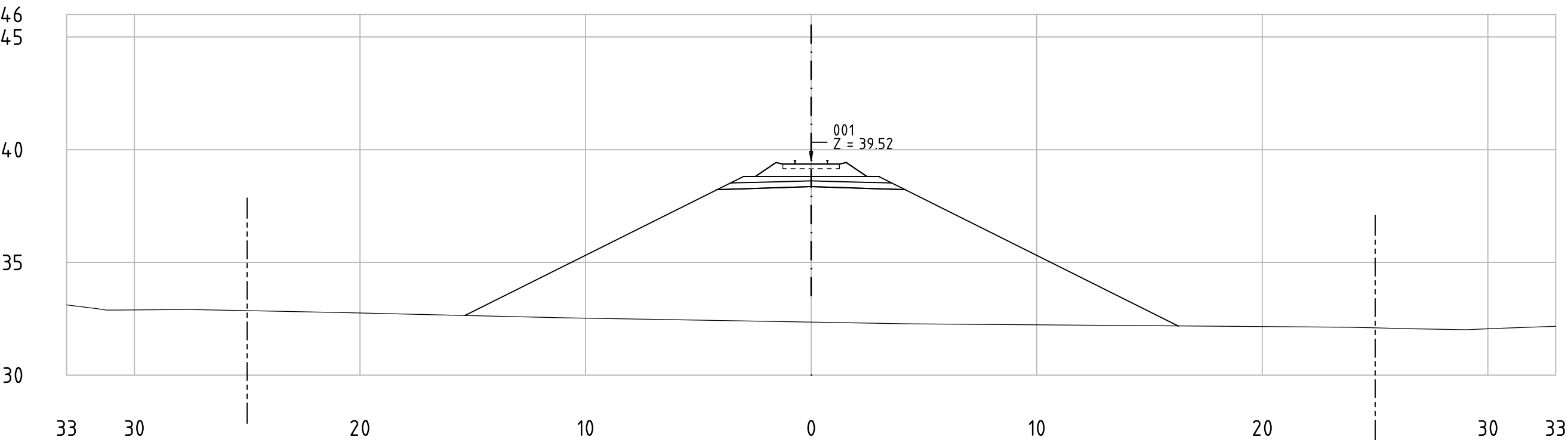
Railway Project

Technical cross-sections 1:200
All dimensions in meters

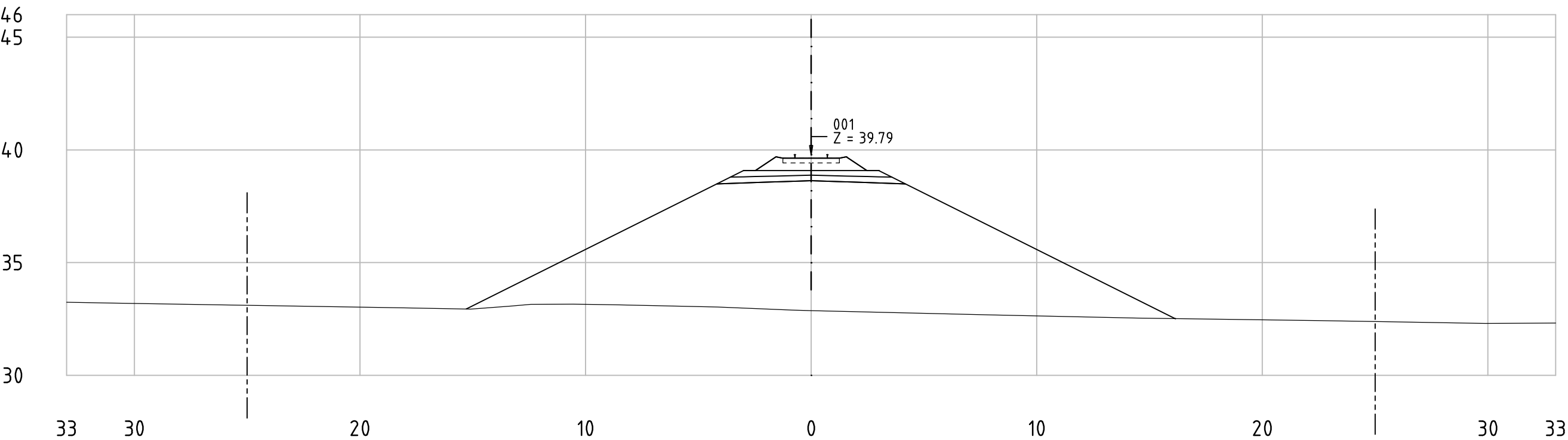
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 68+000



62-85_001
KM 68+050



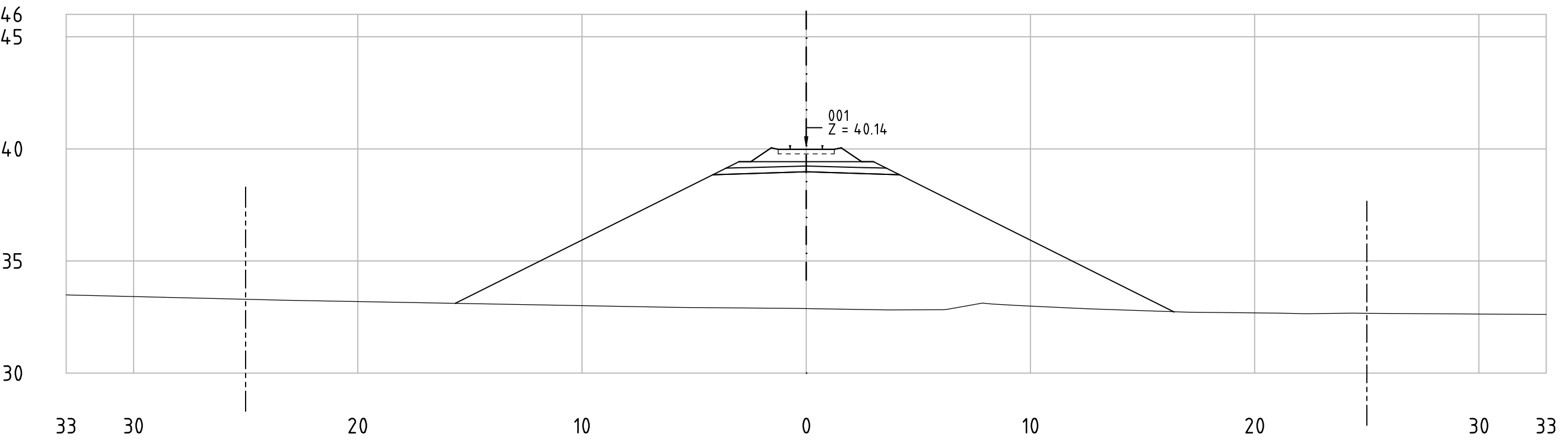
Railway Project

Technical cross-sections 1:200
All dimensions in meters

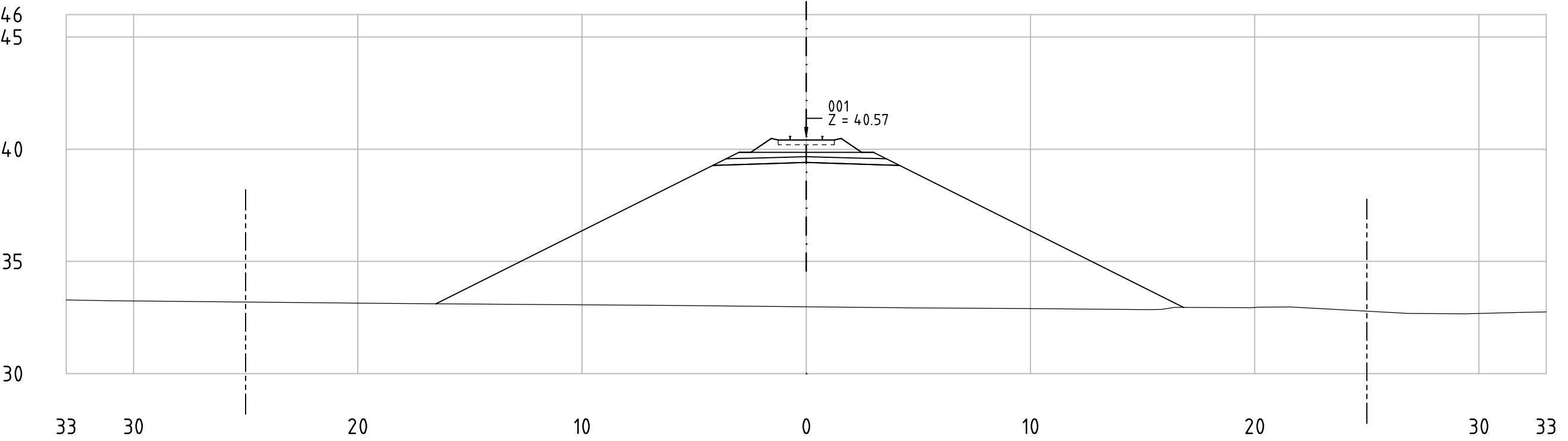
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 68+100



62-85_001
KM 68+150



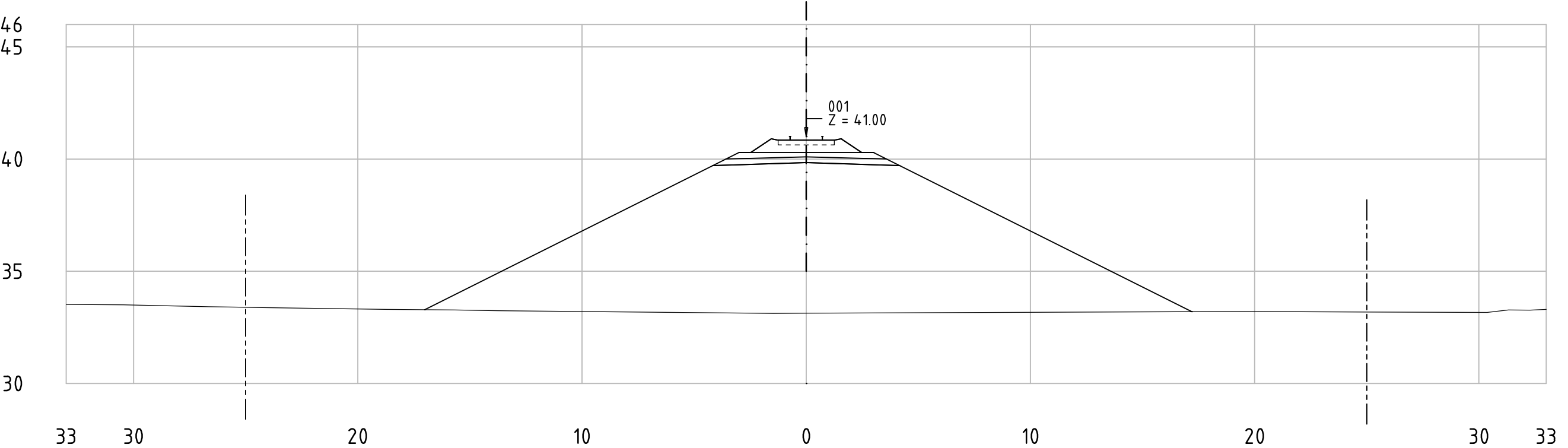
Railway Project

Technical cross-sections 1:200
All dimensions in meters

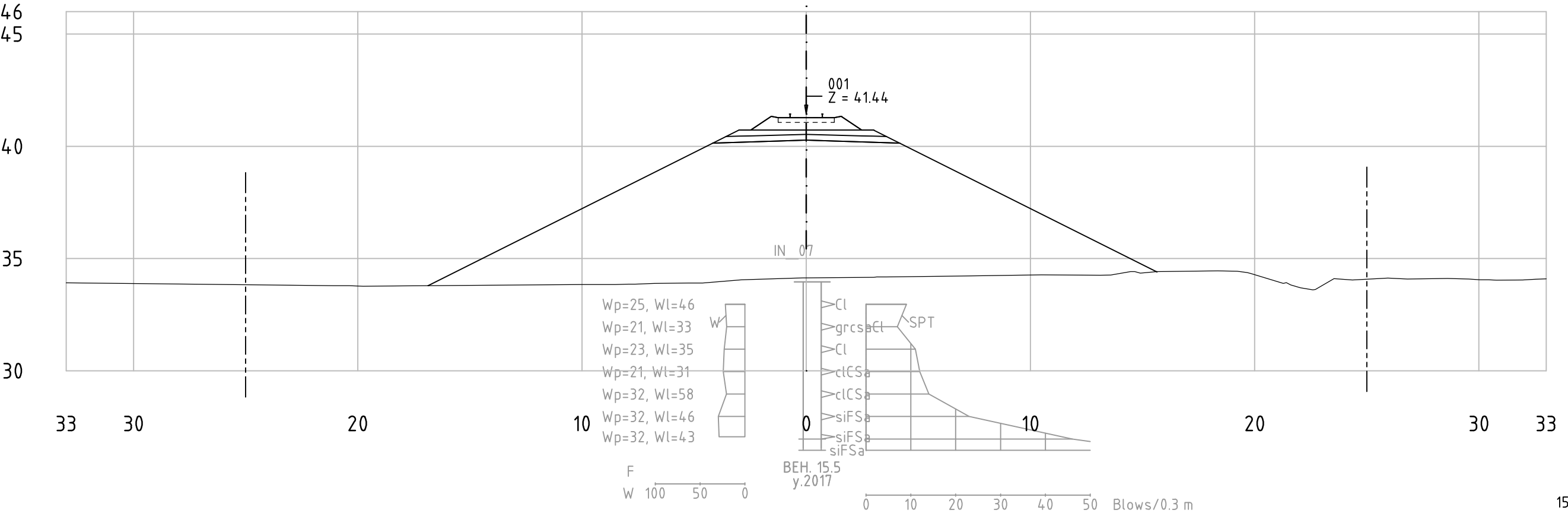
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 68+200



62-85_001
KM 68+250

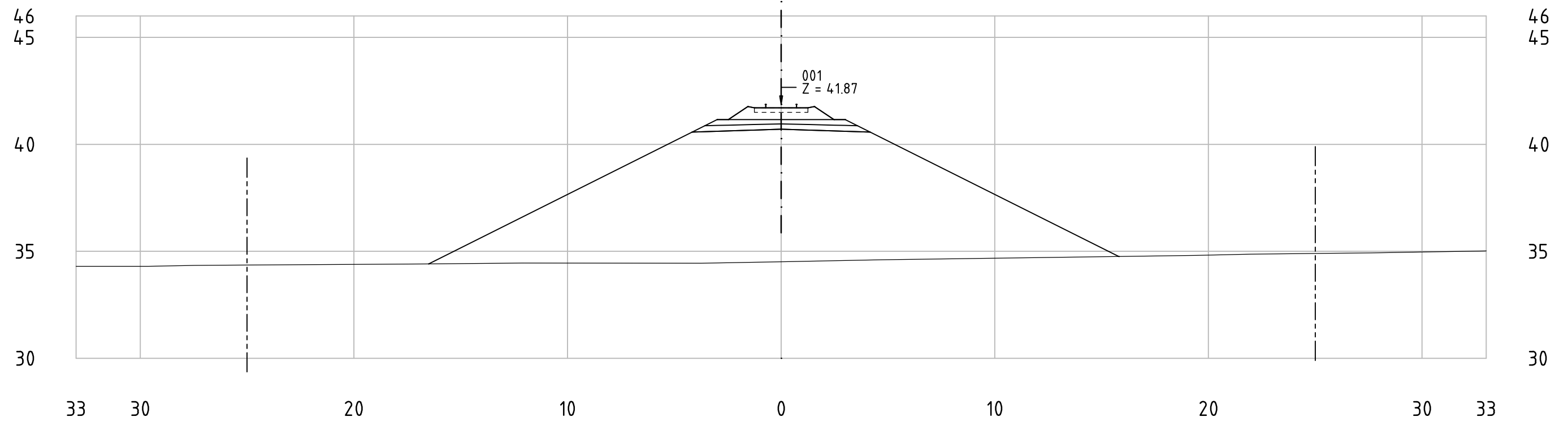


All dimensions in meters

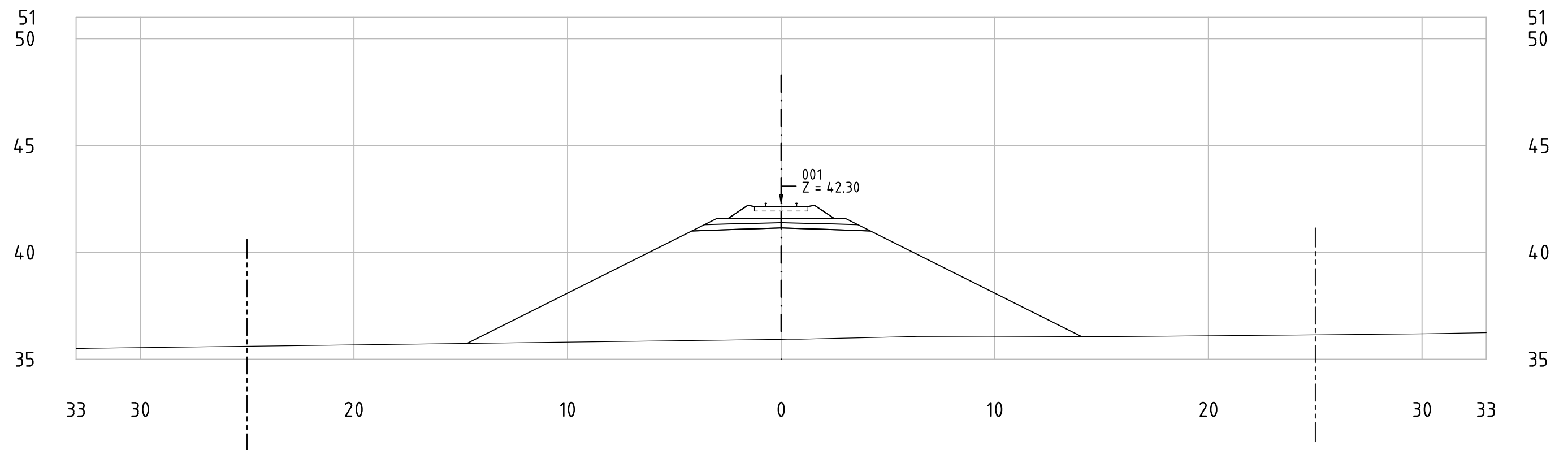
— — — Railway Area borderline



KM 68+300



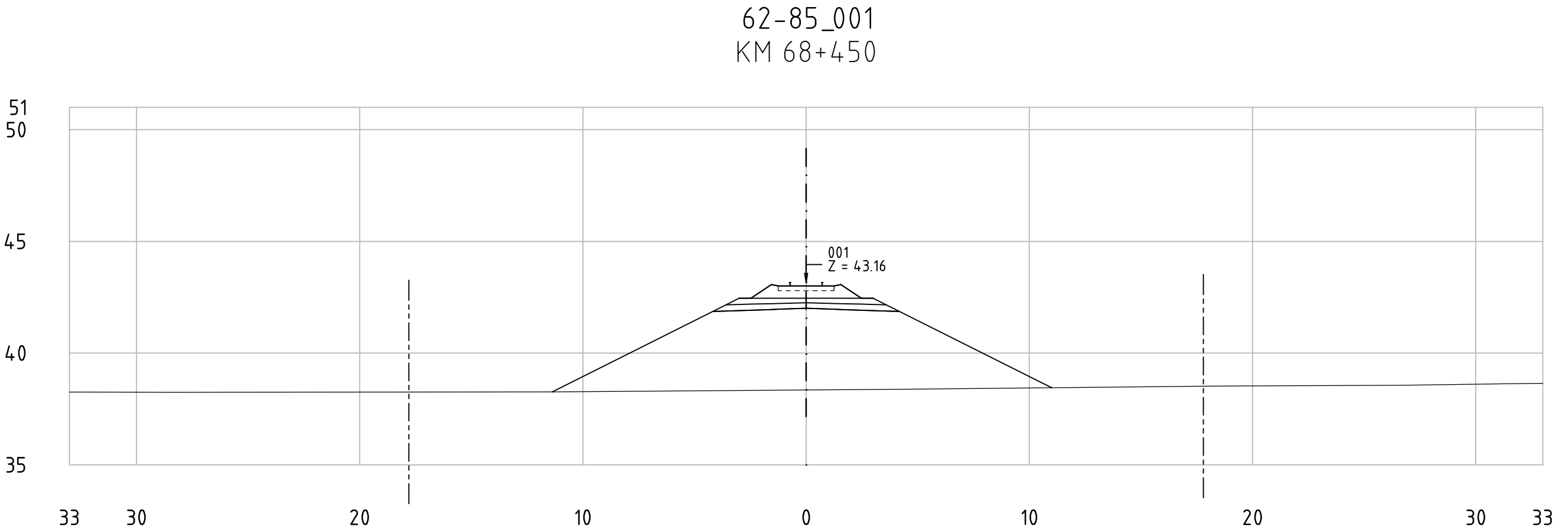
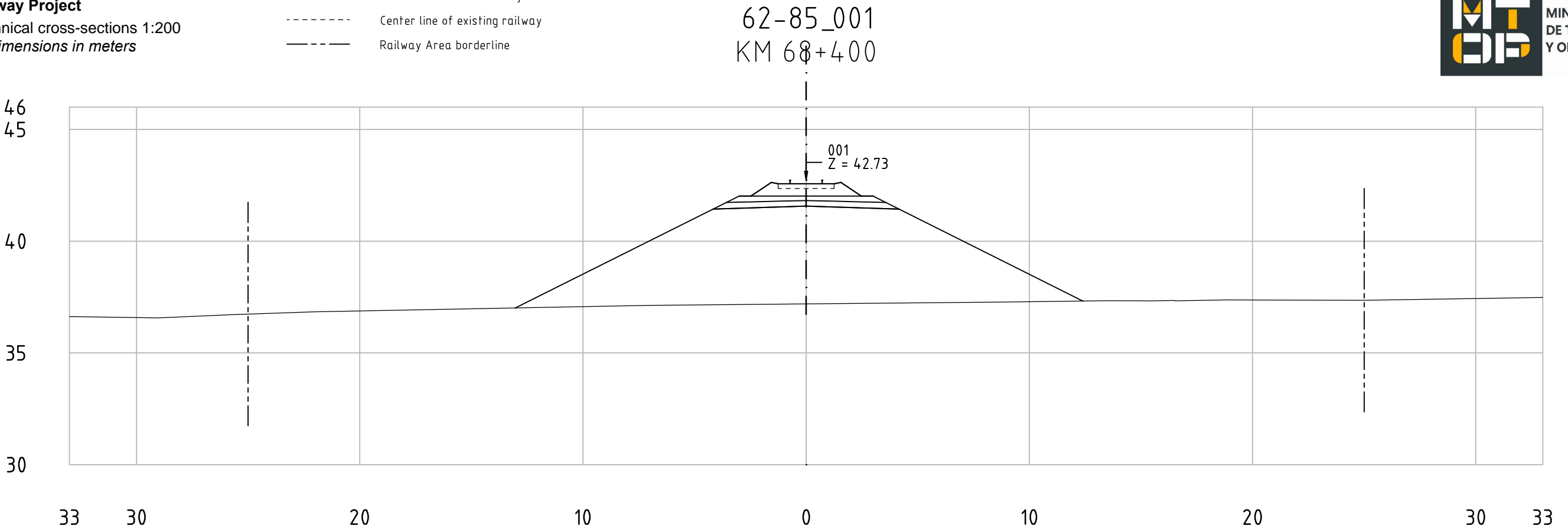
KM 68+350



Railway Project

Technical cross-sections 1:200
All dimensions in meters

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

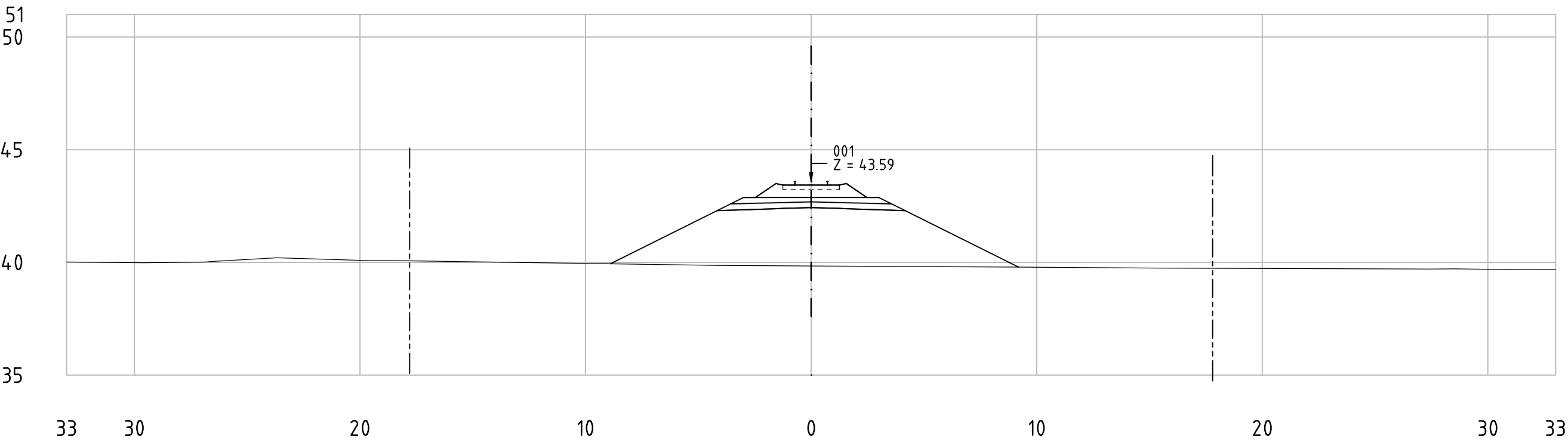


Railway Project

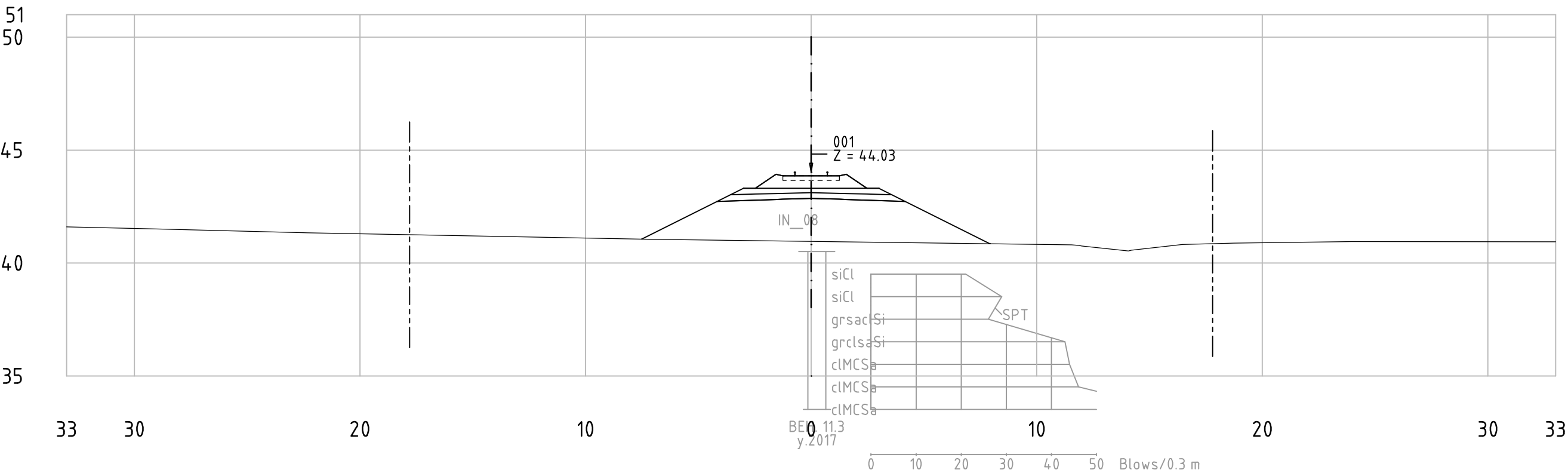
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 68+500



62-85_001
KM 68+550



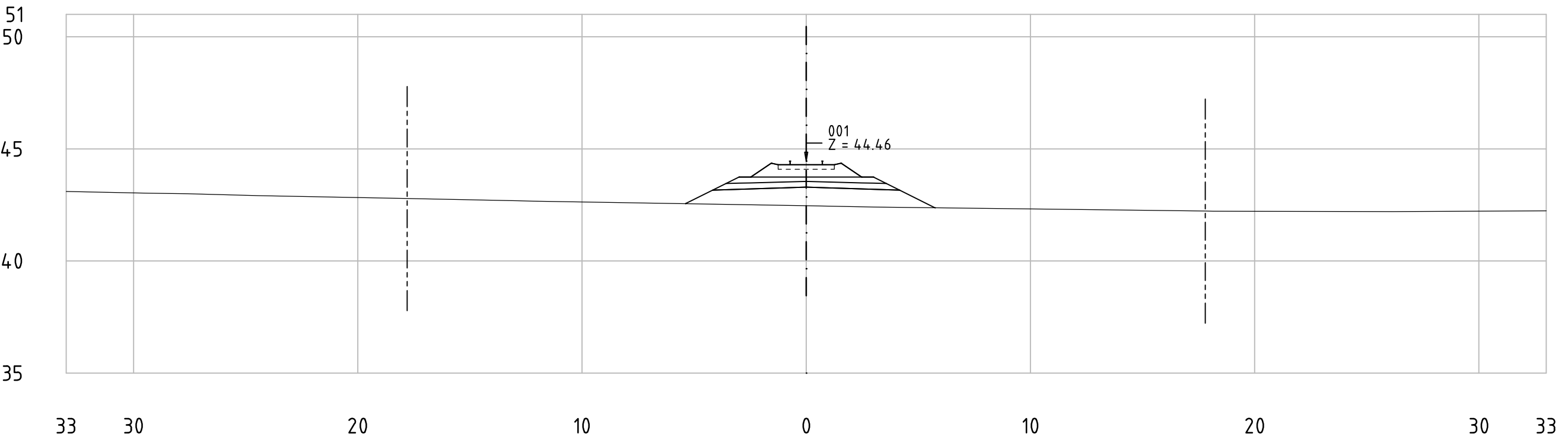
Railway Project

Technical cross-sections 1:200
All dimensions in meters

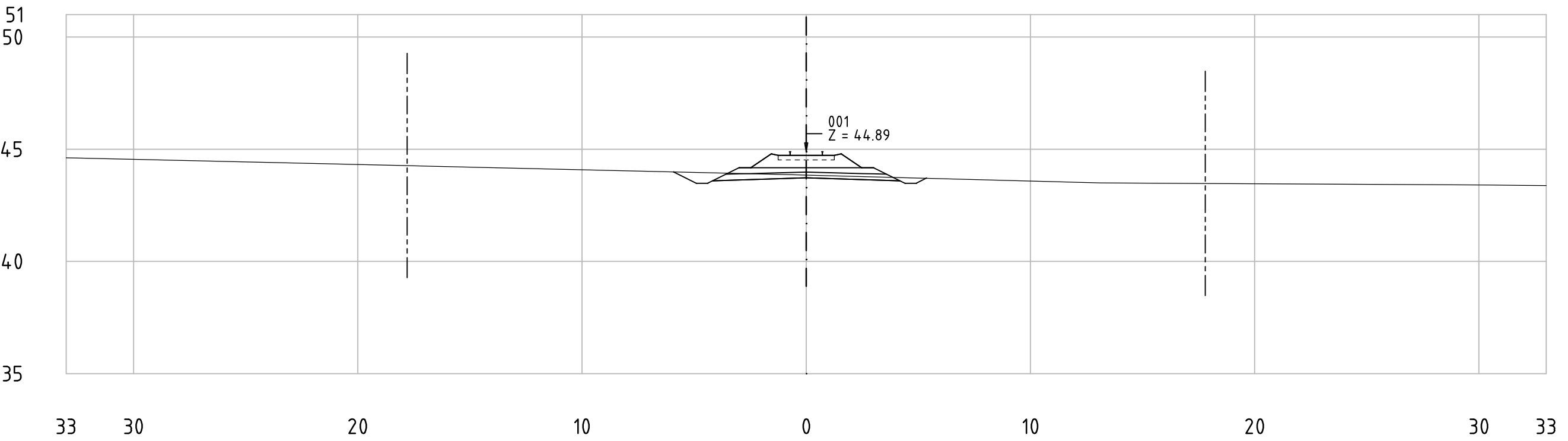
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 68+600



62-85_001
KM 68+650



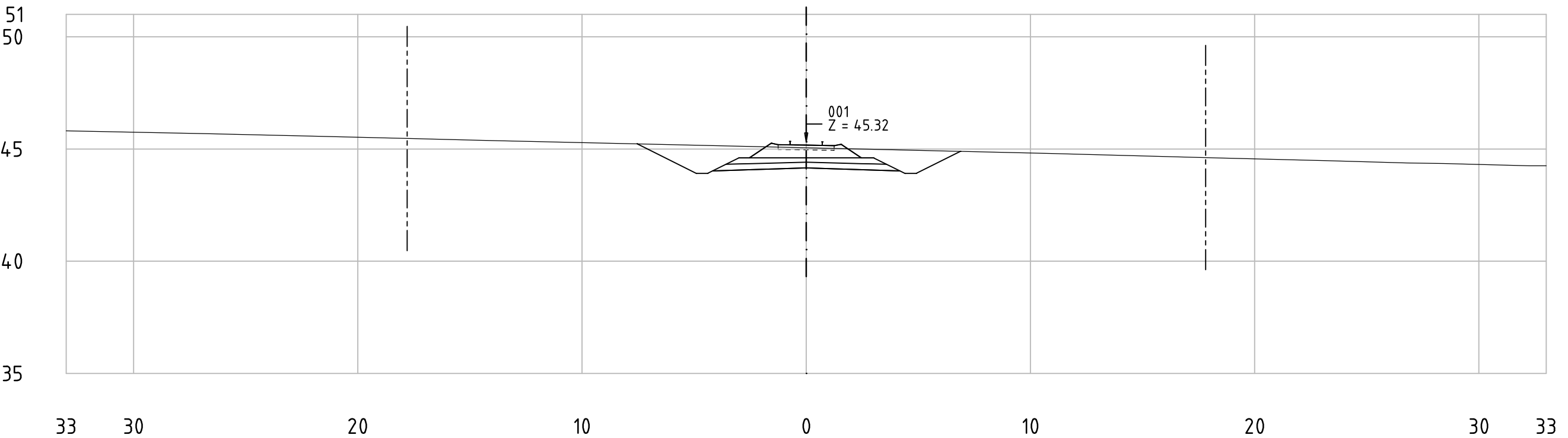
Railway Project

Technical cross-sections 1:200
All dimensions in meters

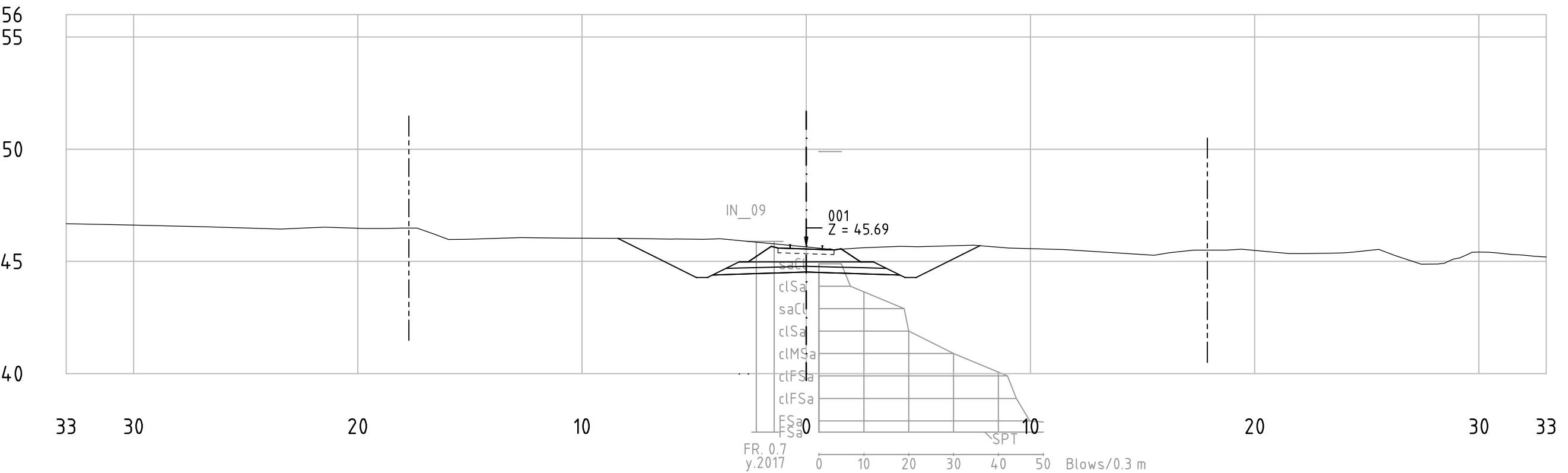
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 68+700



62-85_001
KM 68+750



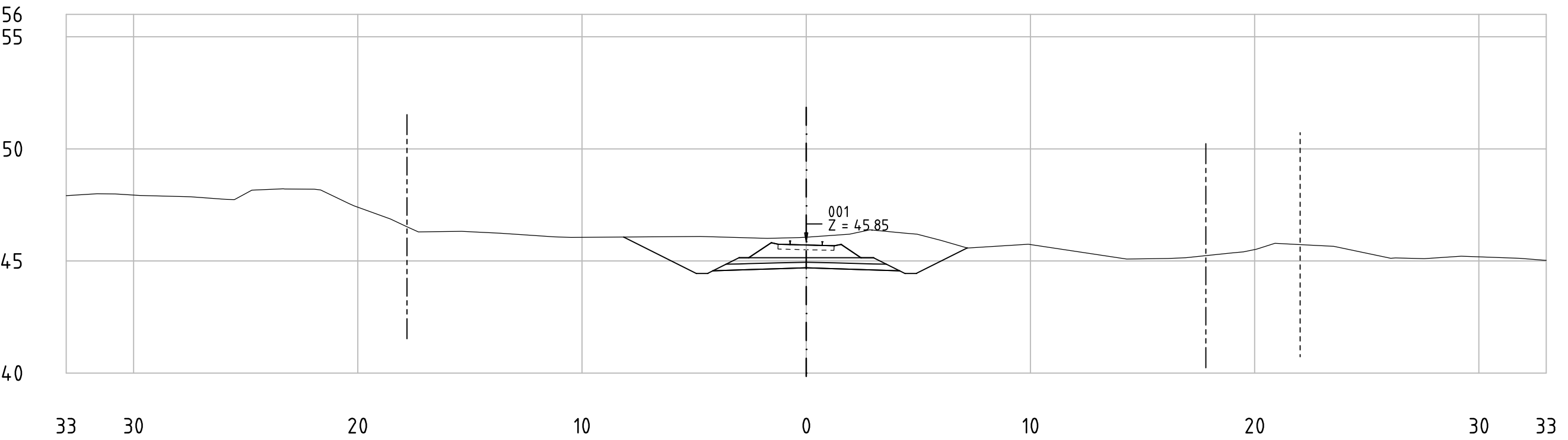
Railway Project

Technical cross-sections 1:200
All dimensions in meters

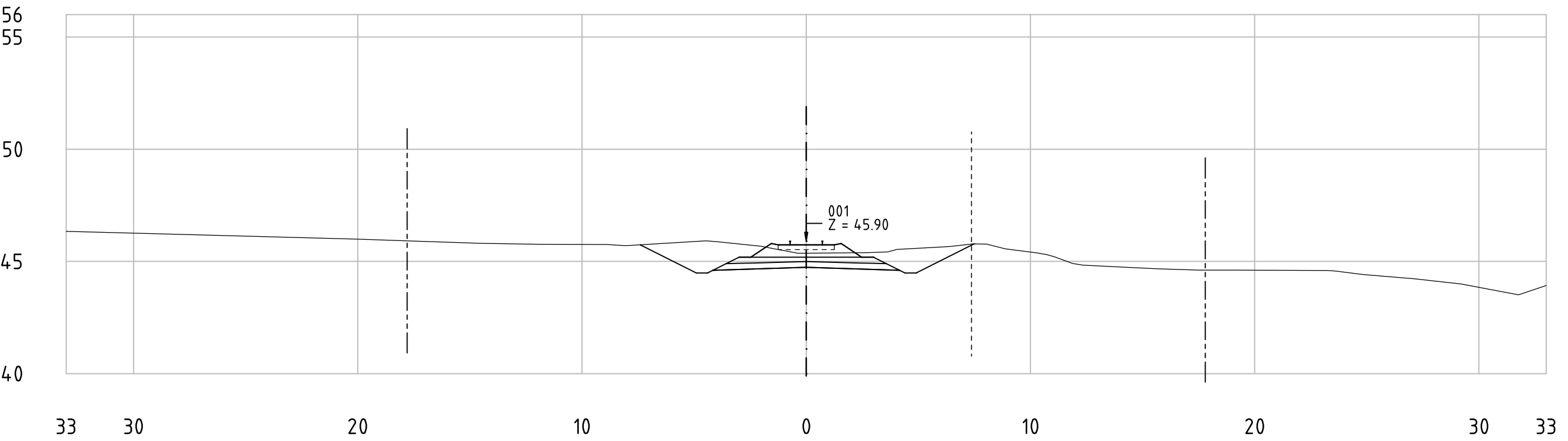
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 68+800



62-85_001
KM 68+850

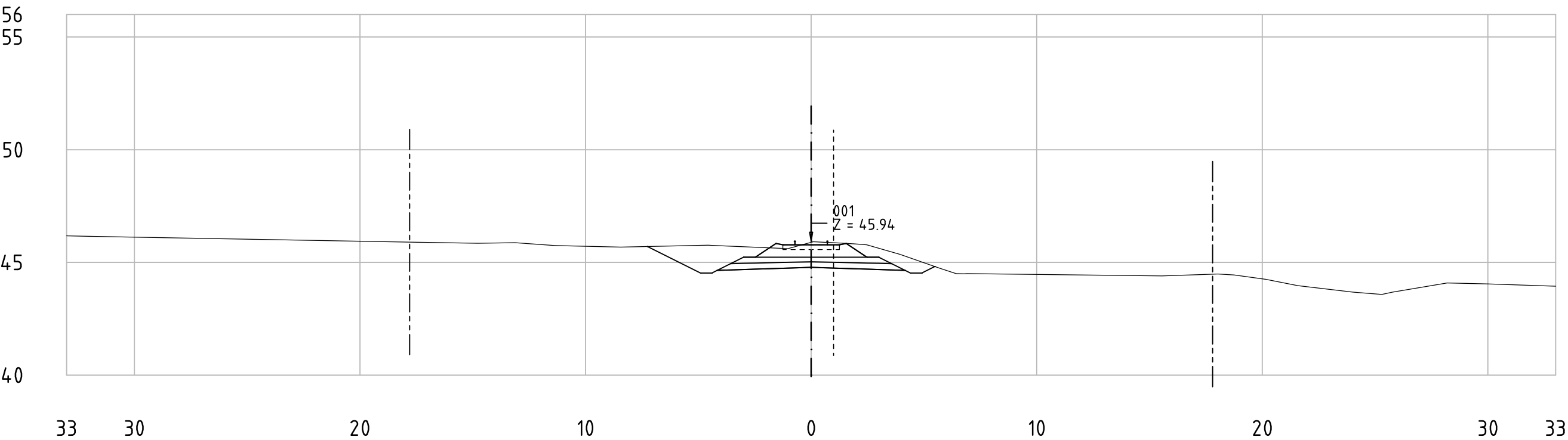


Railway Project

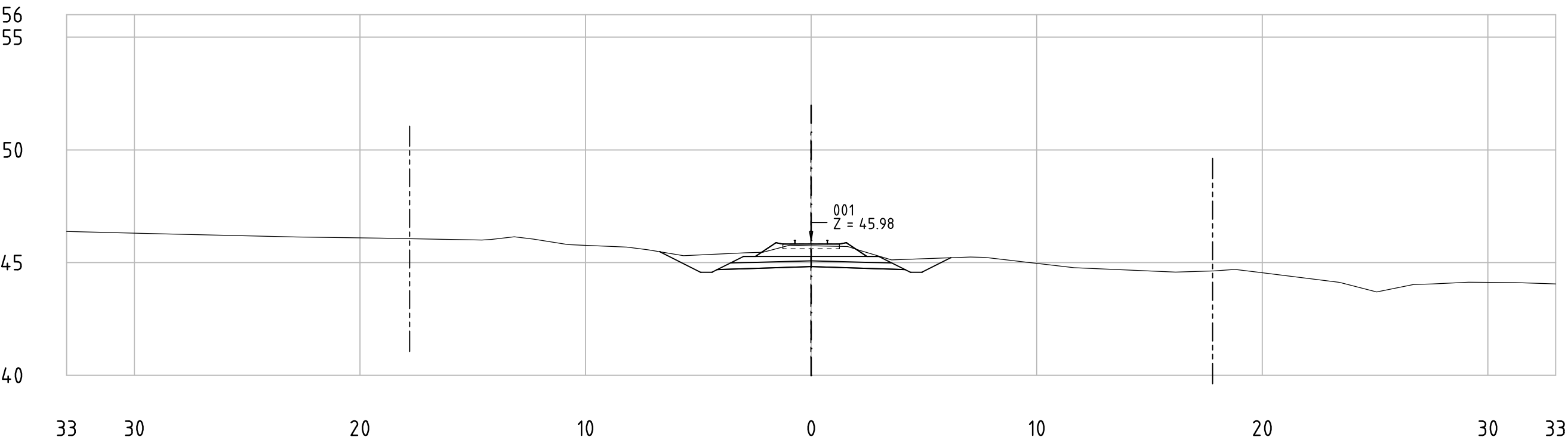
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 68+900



62-85_001
KM 68+950



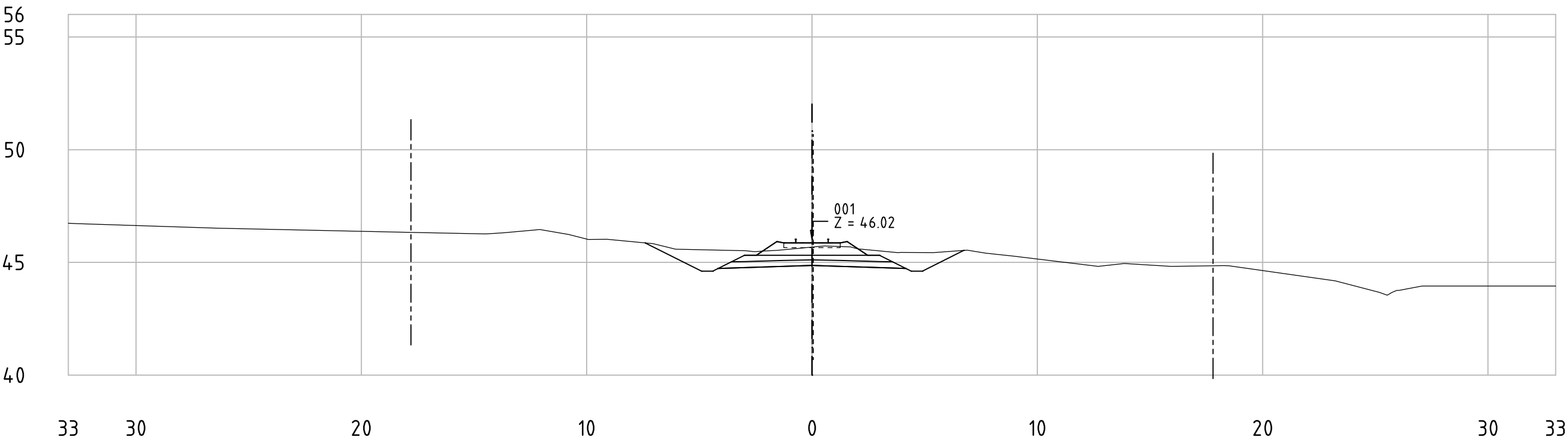
Railway Project

Technical cross-sections 1:200
All dimensions in meters

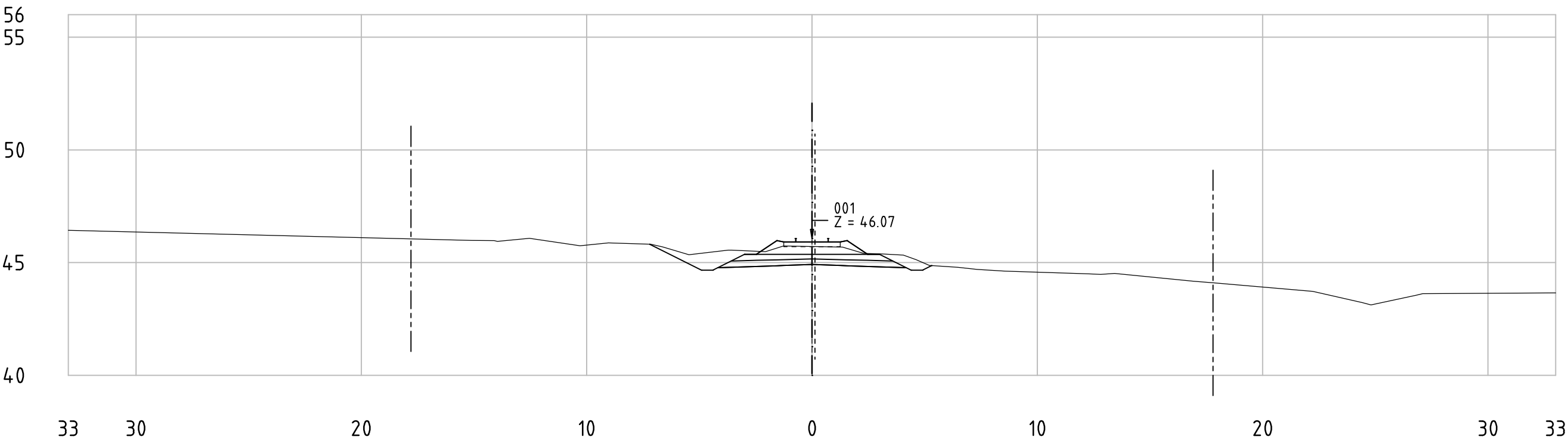
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 69+000



62-85_001
KM 69+050



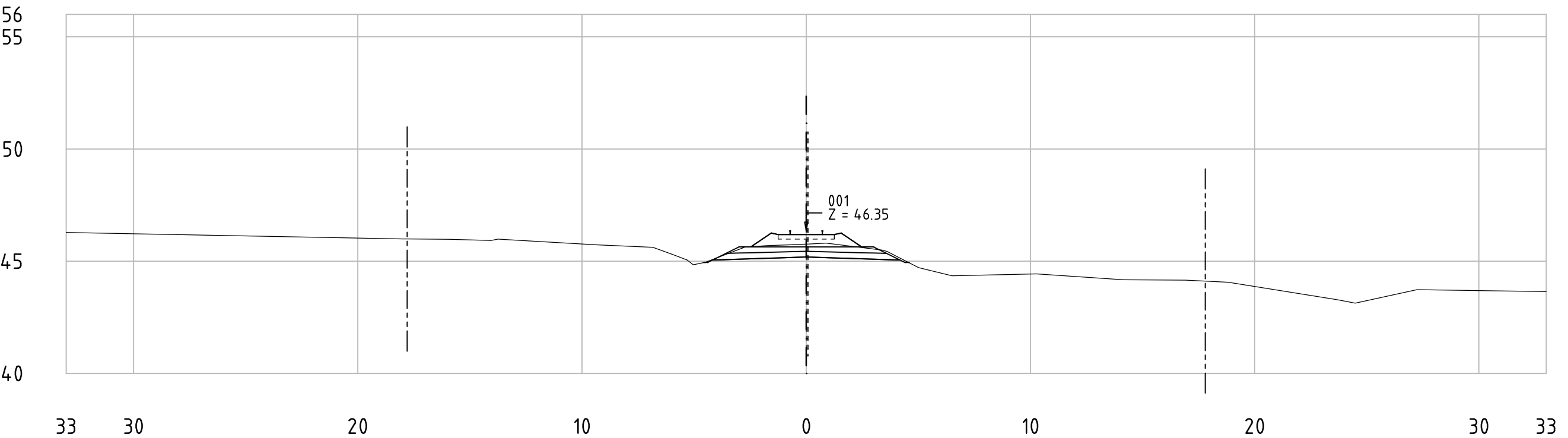
Railway Project

Technical cross-sections 1:200
All dimensions in meters

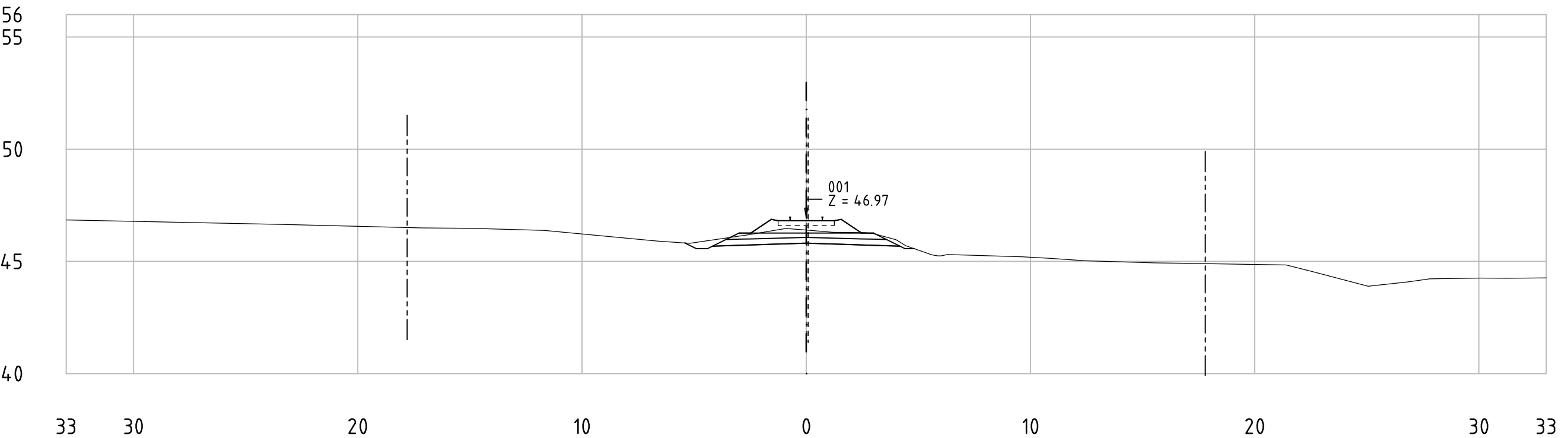
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 69+100



62-85_001
KM 69+150

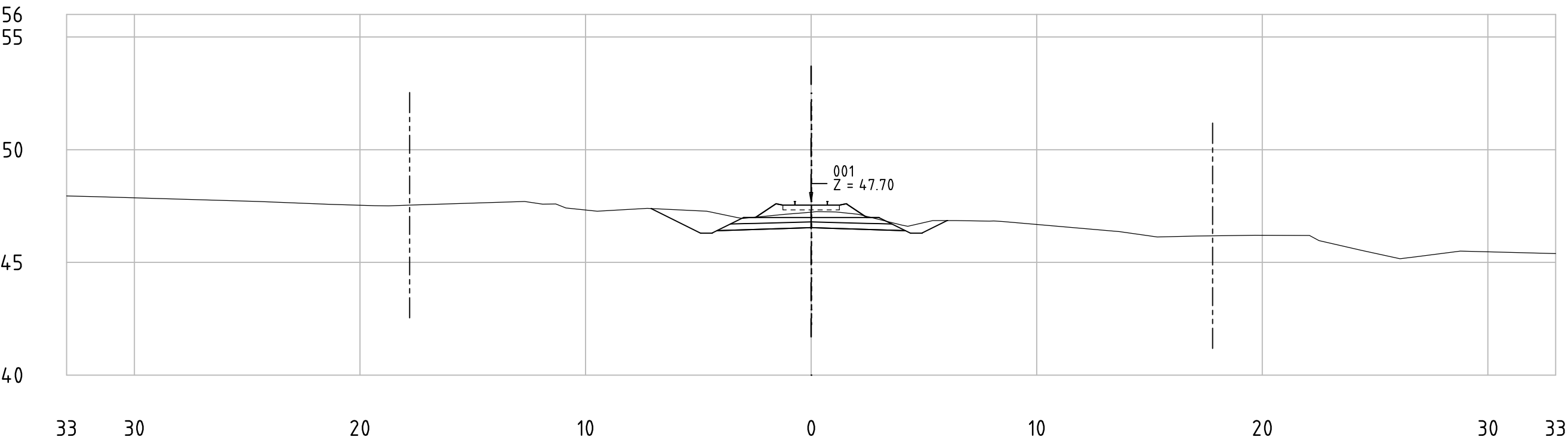


Railway Project

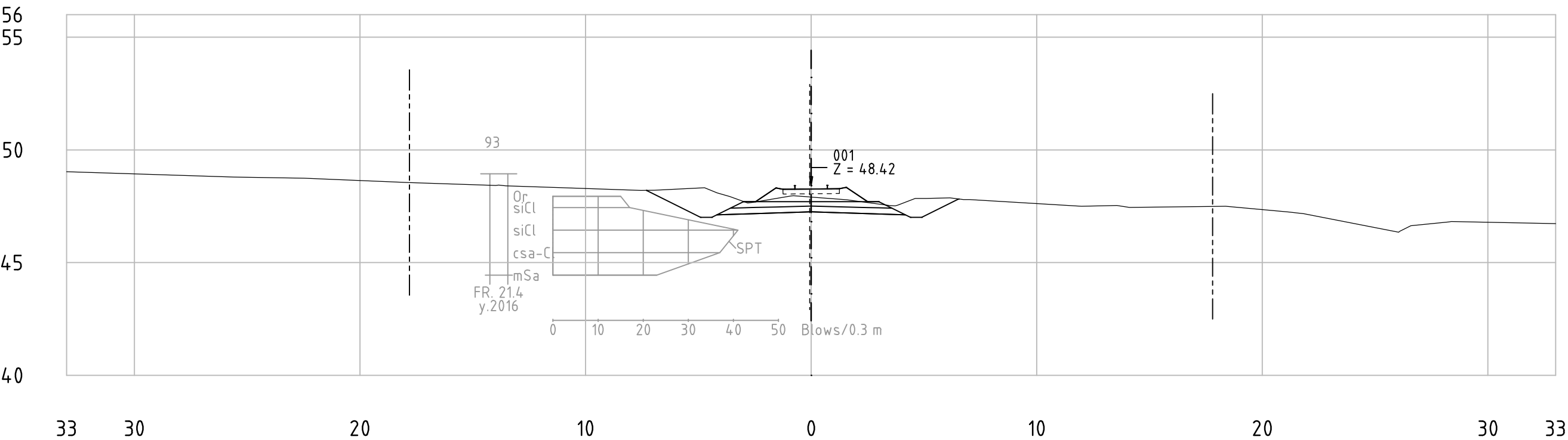
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 69+200



62-85_001
KM 69+250



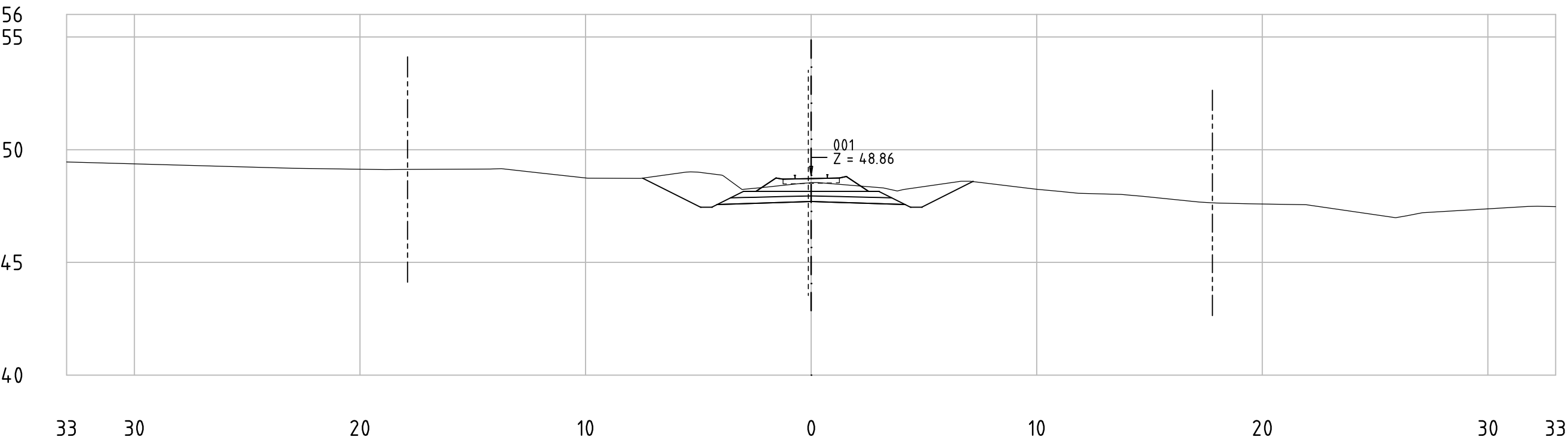
Railway Project

Technical cross-sections 1:200
All dimensions in meters

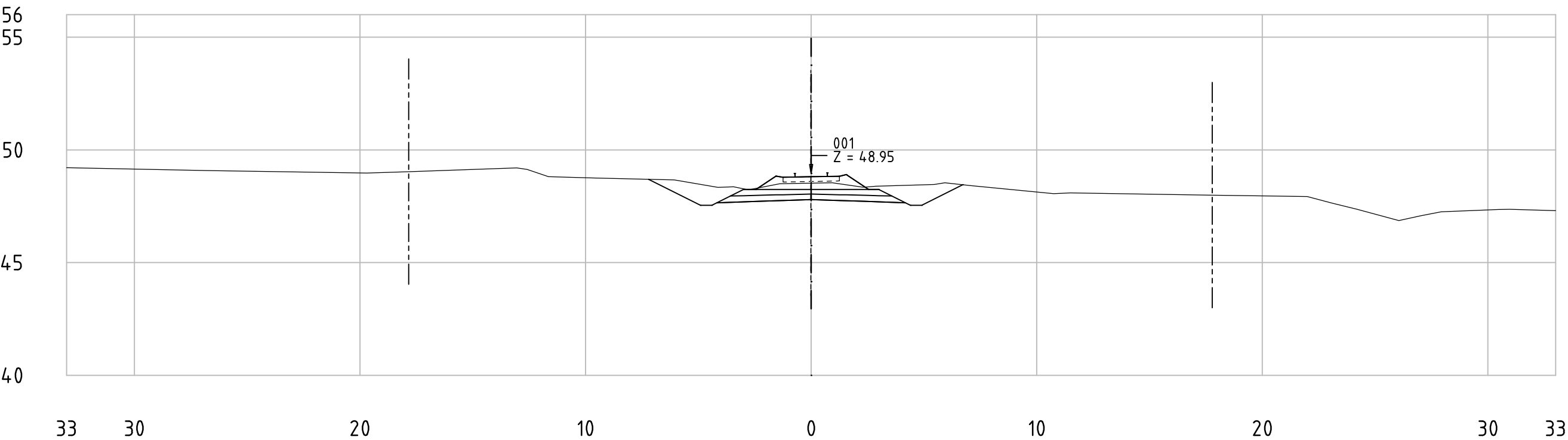
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 69+300



62-85_001
KM 69+350



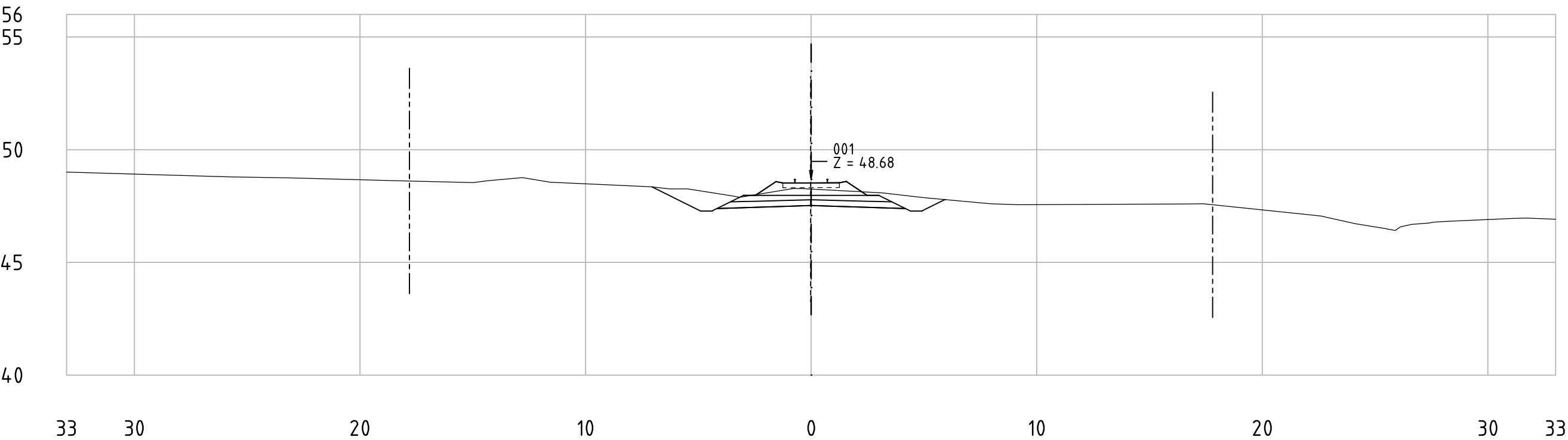
Railway Project

Technical cross-sections 1:200
All dimensions in meters

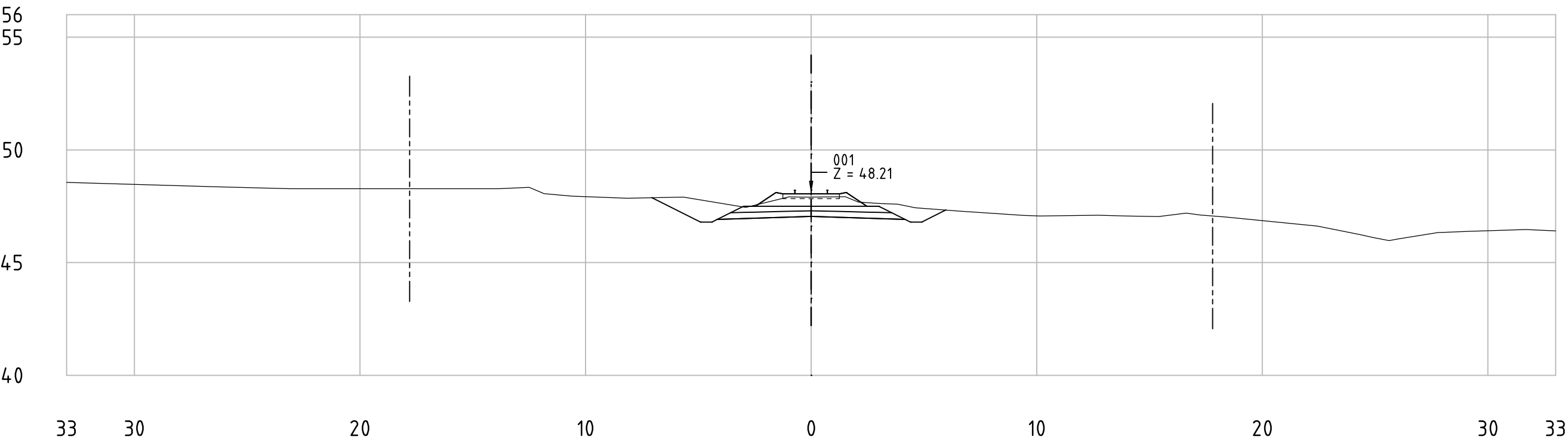
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 69+400



62-85_001
KM 69+450



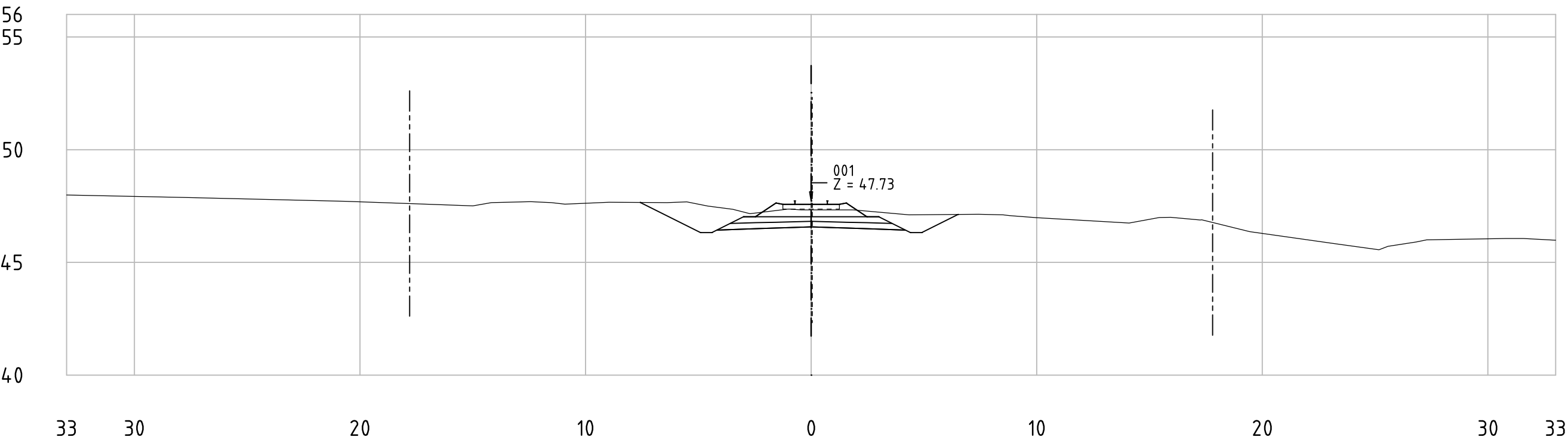
Railway Project

Technical cross-sections 1:200
All dimensions in meters

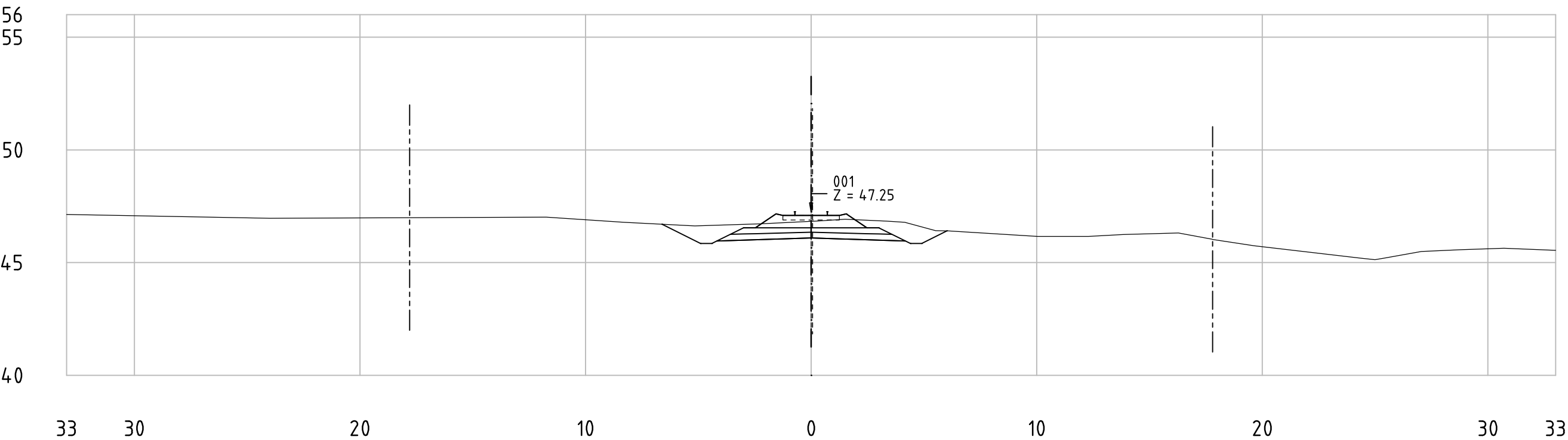
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 69+500



62-85_001
KM 69+550

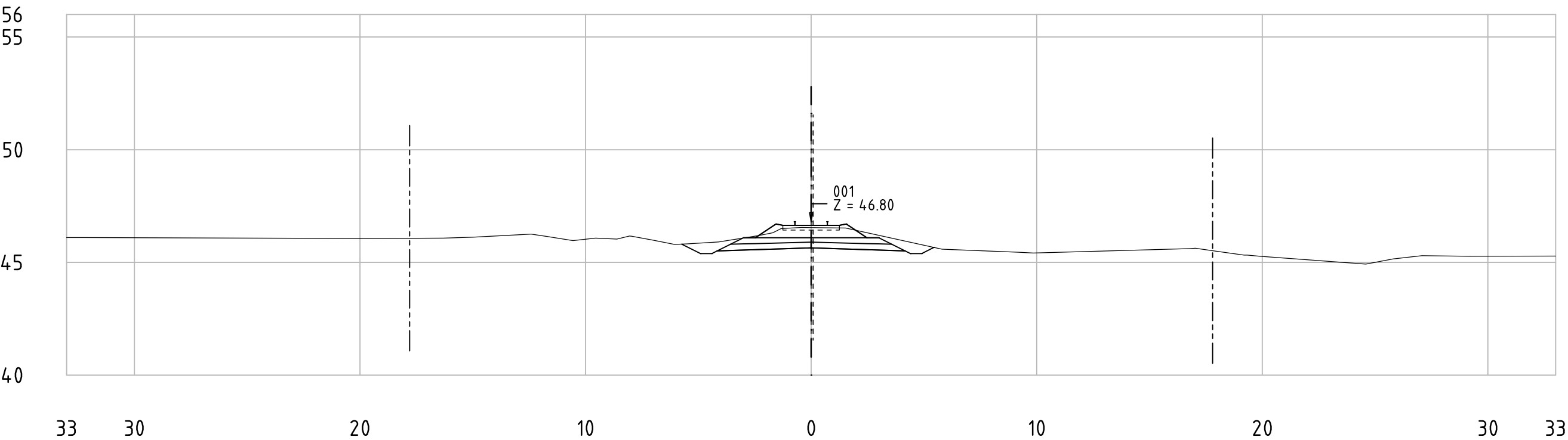


Railway Project

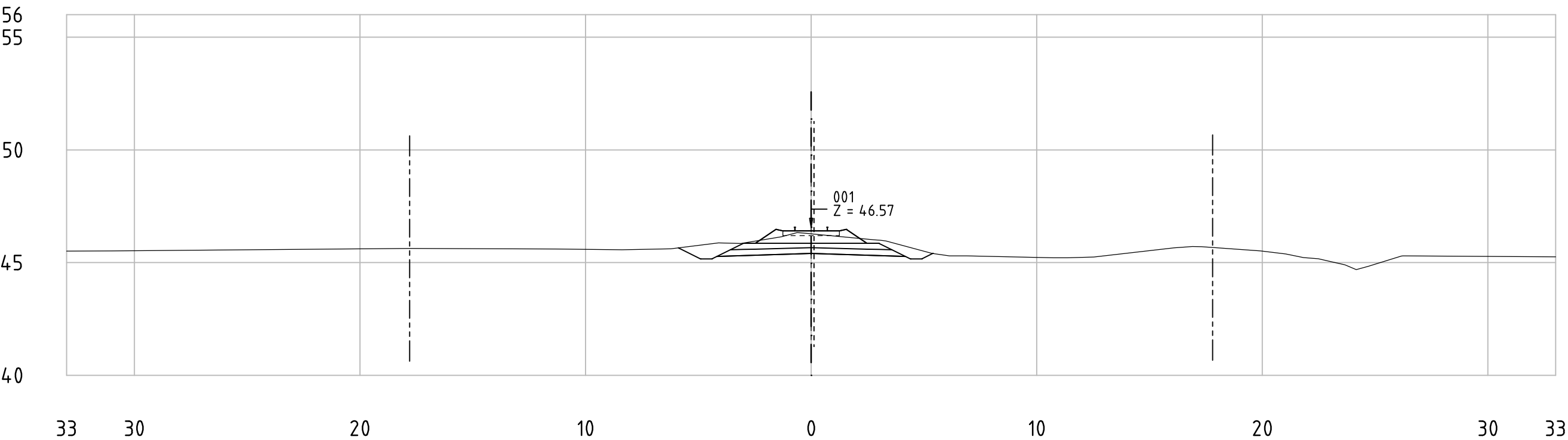
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 69+600



62-85_001
KM 69+650



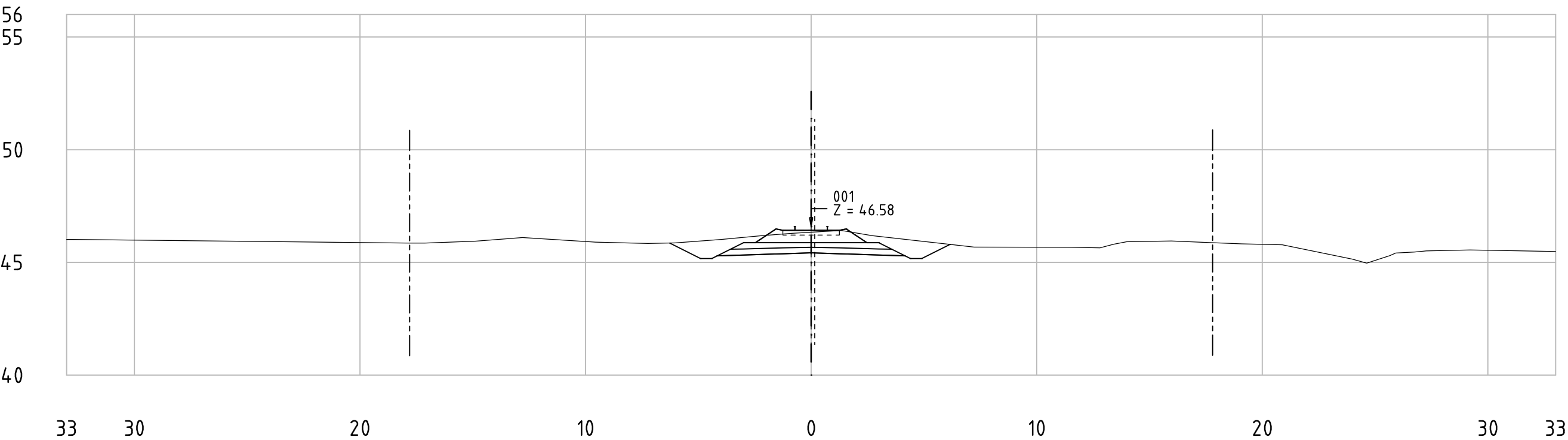
Railway Project

Technical cross-sections 1:200
All dimensions in meters

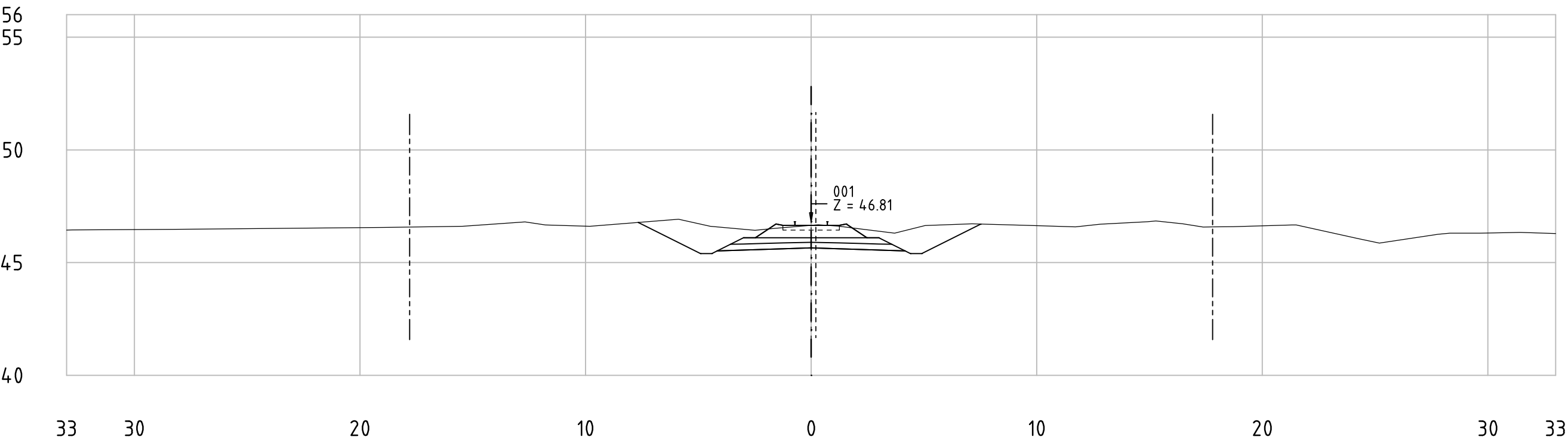
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 69+700



62-85_001
KM 69+750

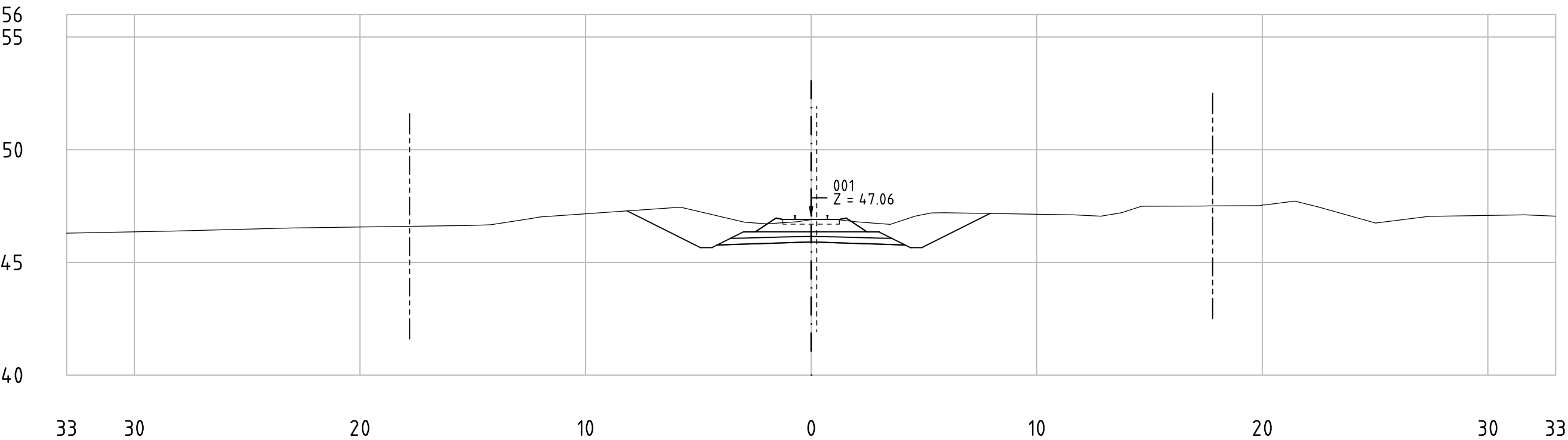


Railway Project

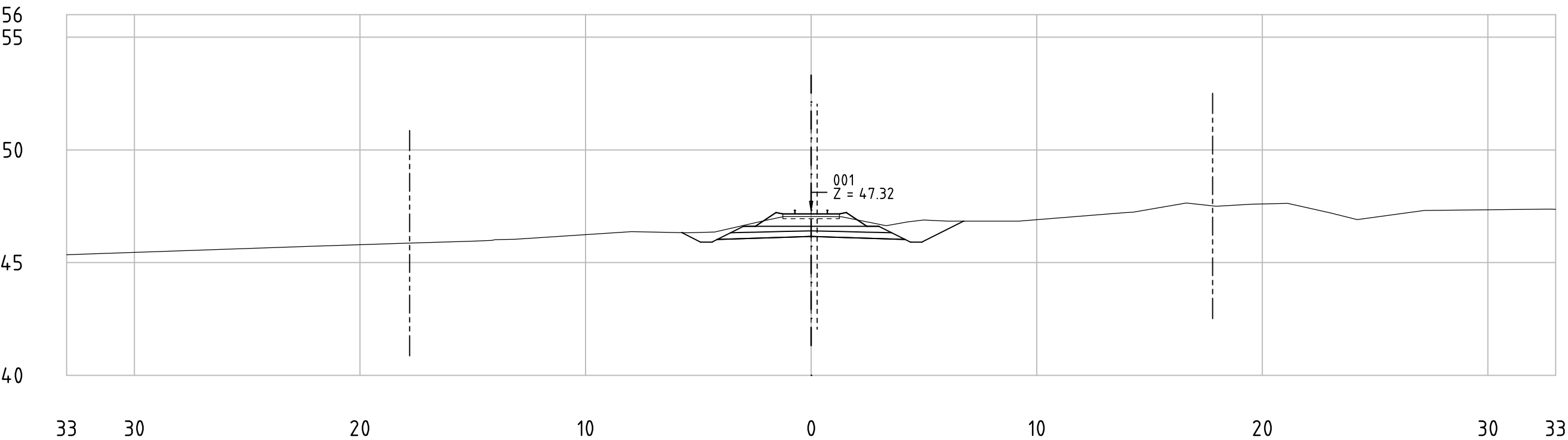
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 69+800



62-85_001
KM 69+850

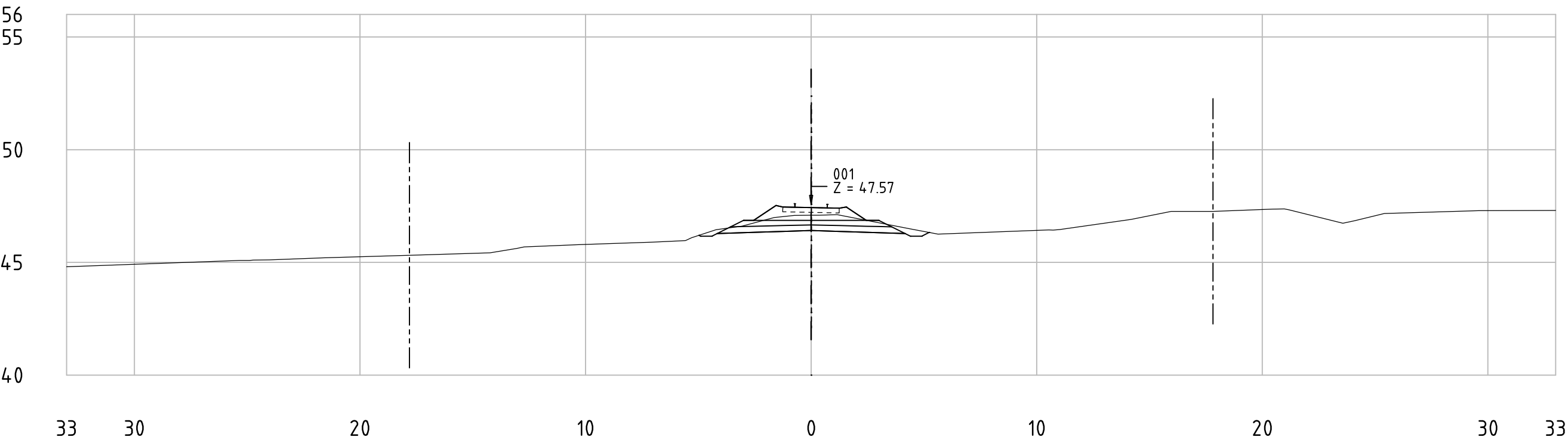


Railway Project

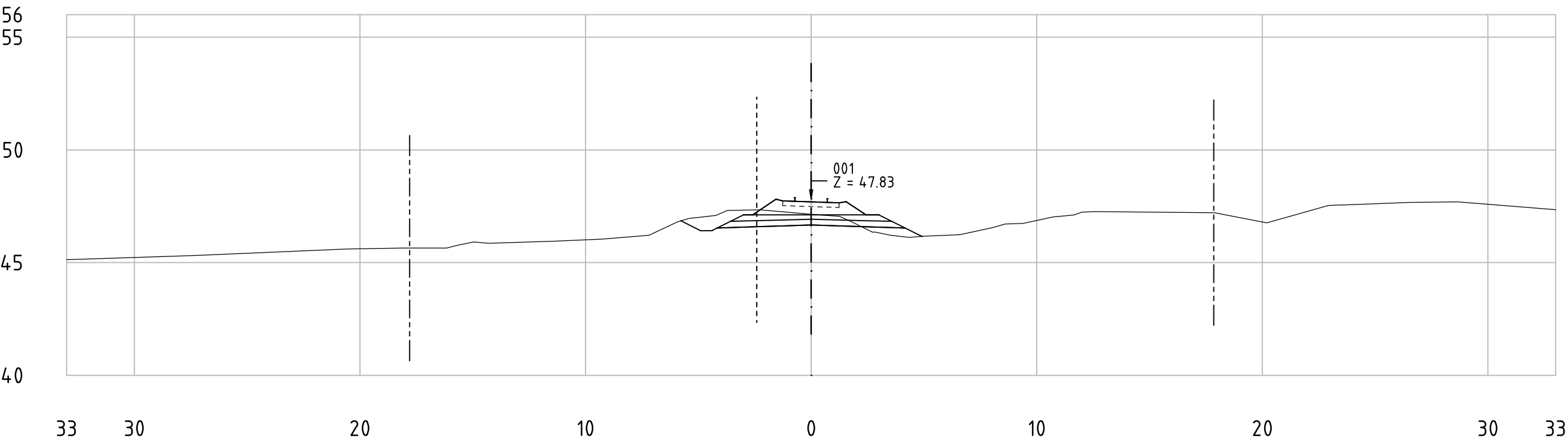
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 69+900



62-85_001
KM 69+950



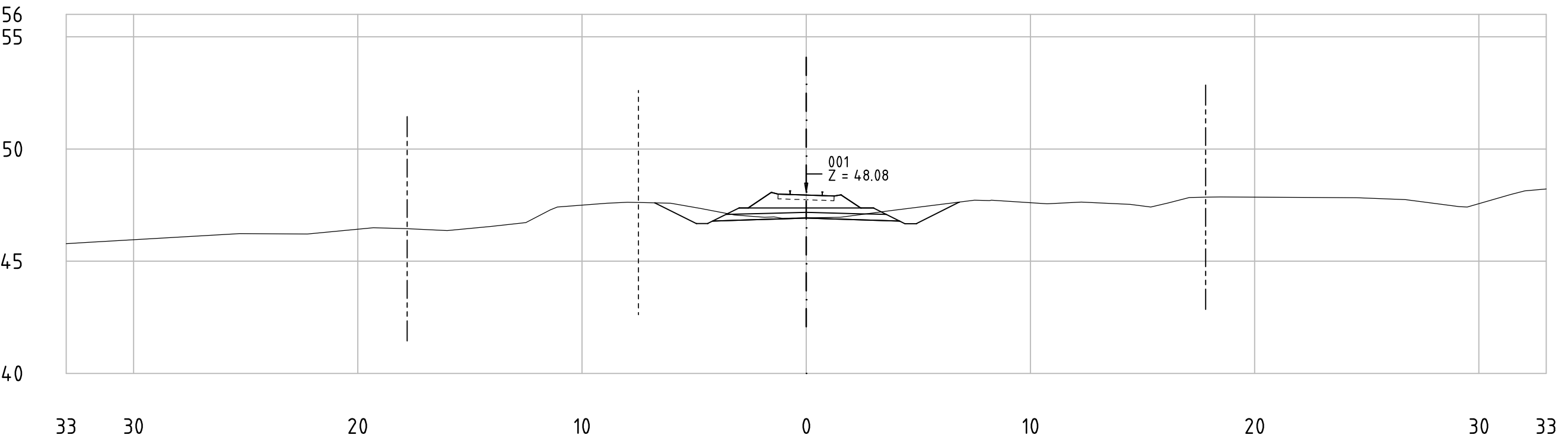
Railway Project

Technical cross-sections 1:200
All dimensions in meters

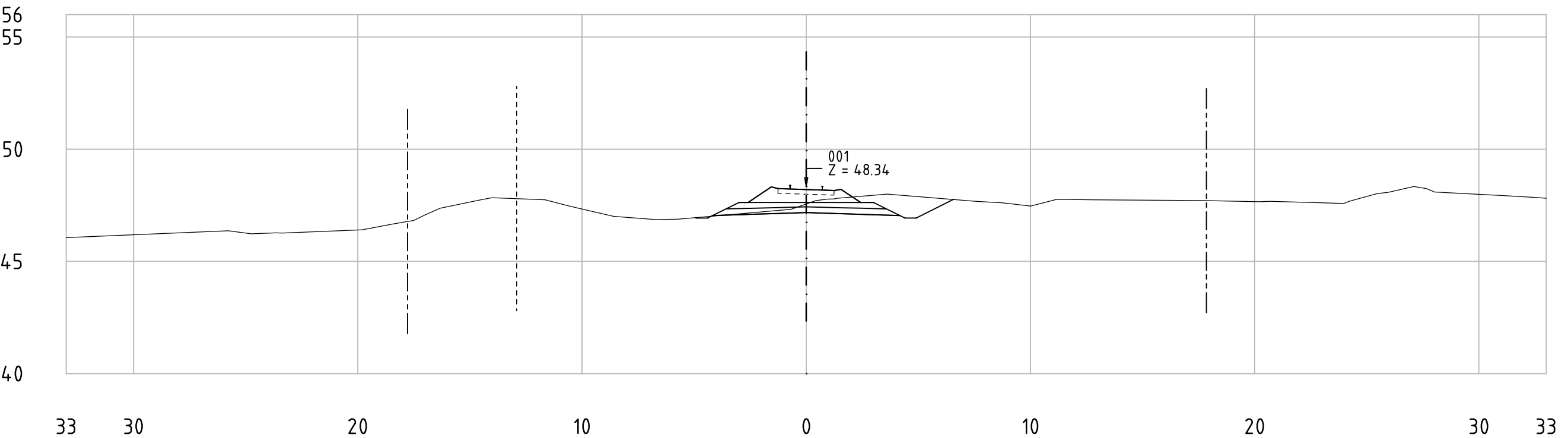
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+000



62-85_001
KM 70+050



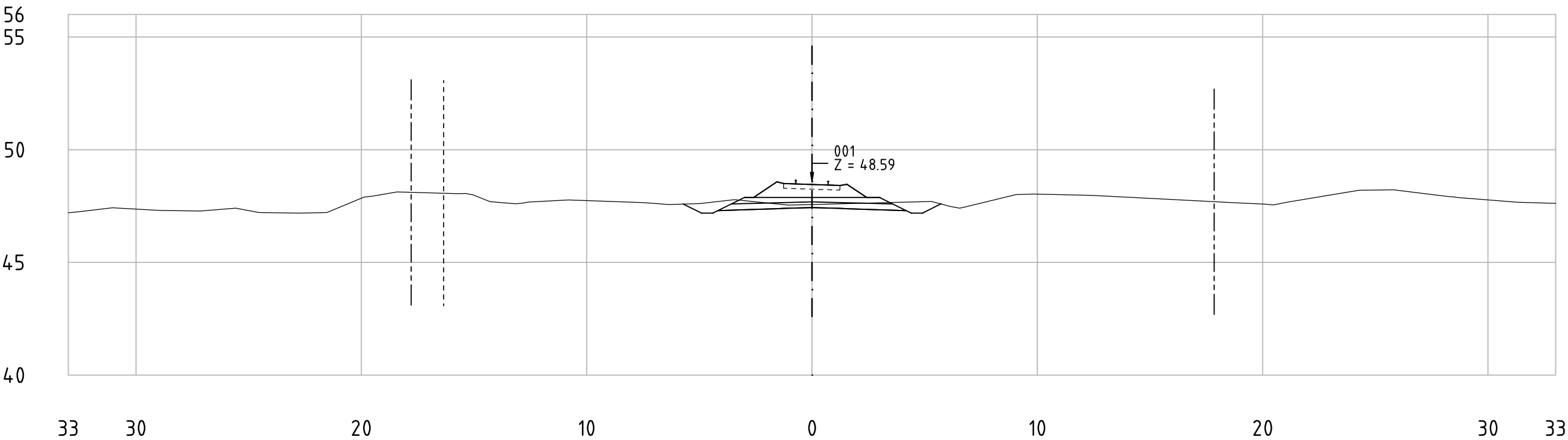
Railway Project

Technical cross-sections 1:200
All dimensions in meters

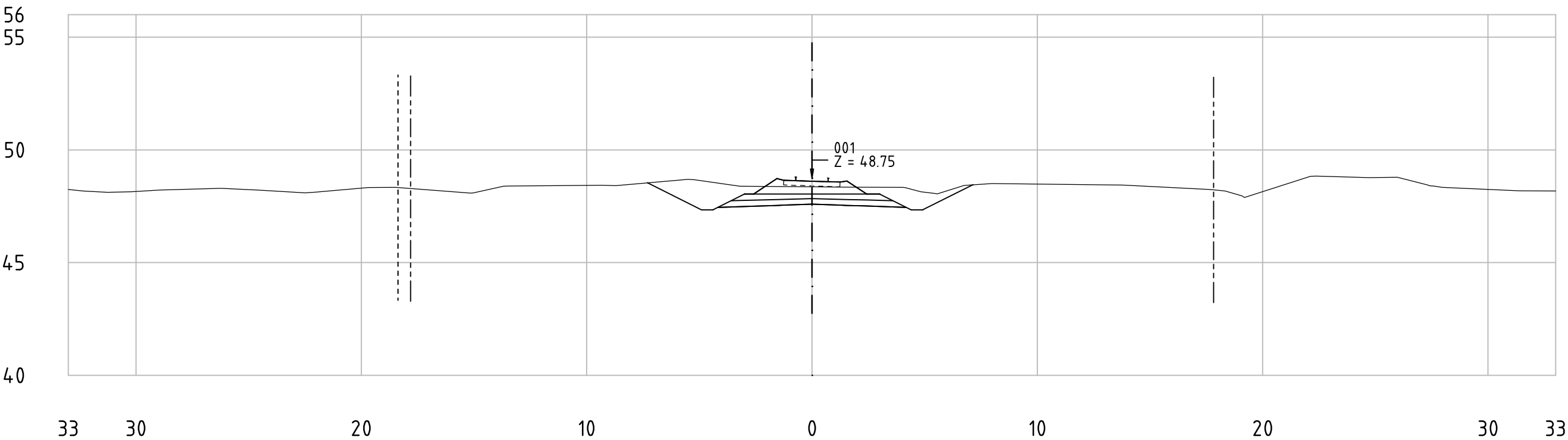
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+100



62-85_001
KM 70+150



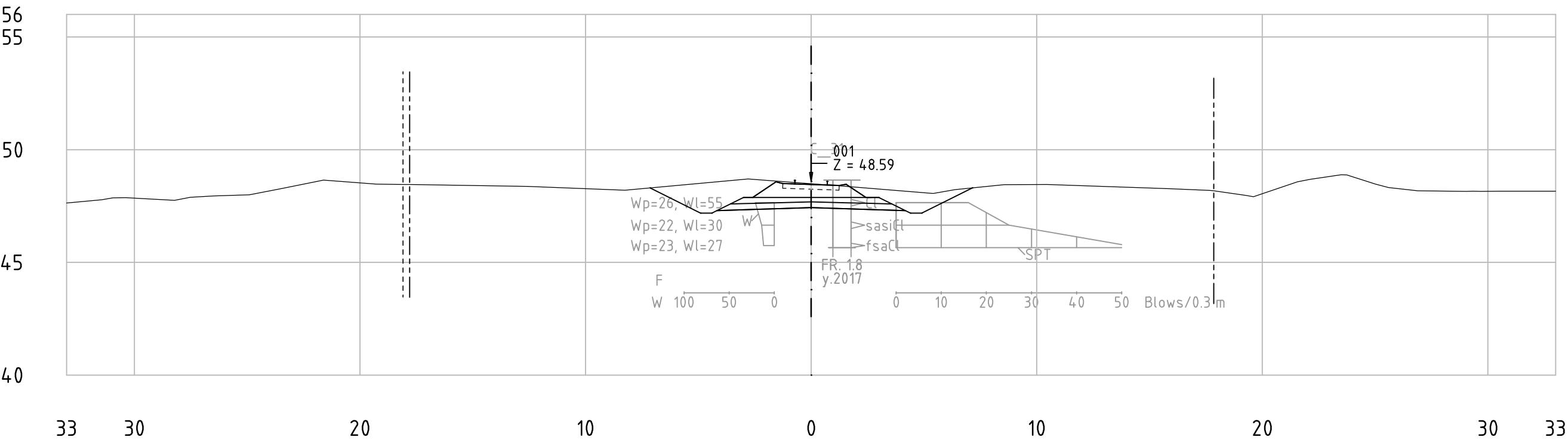
Railway Project

Technical cross-sections 1:200
All dimensions in meters

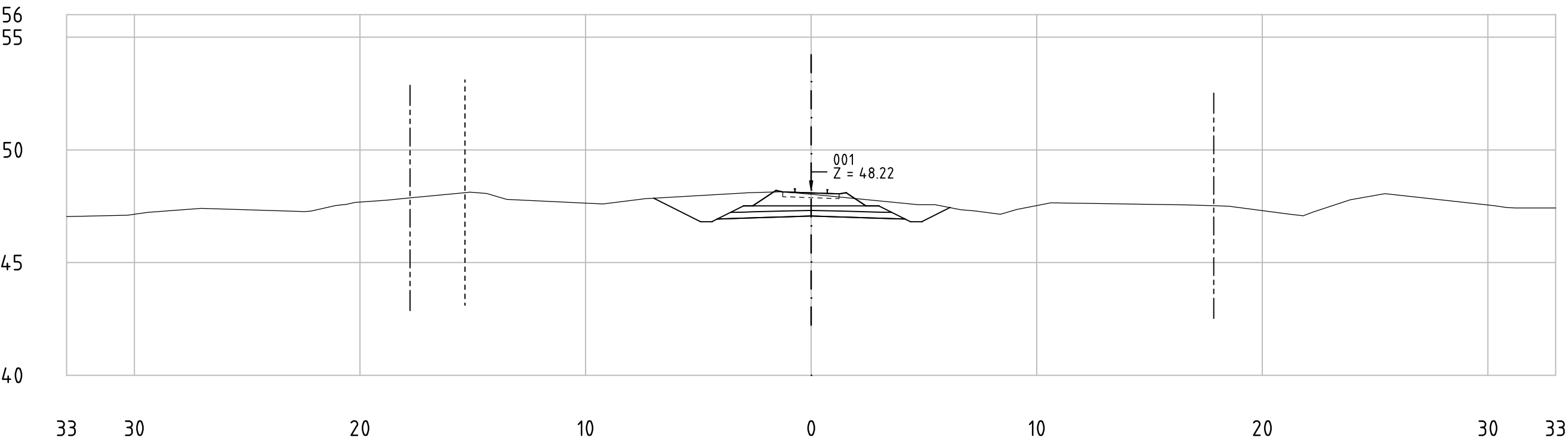
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+200



62-85_001
KM 70+250



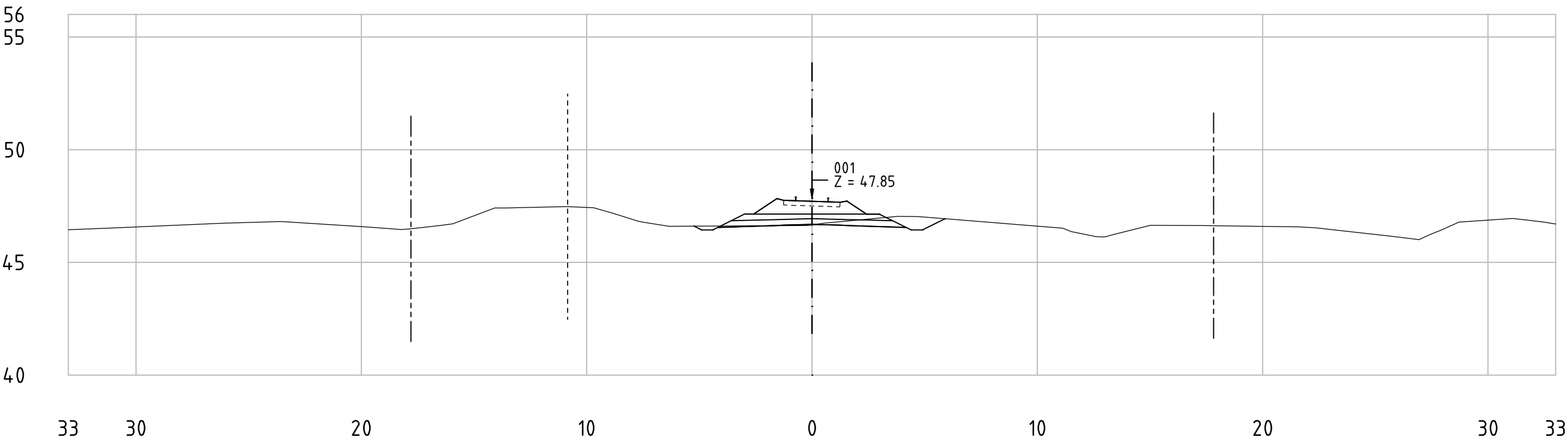
Railway Project

Technical cross-sections 1:200
All dimensions in meters

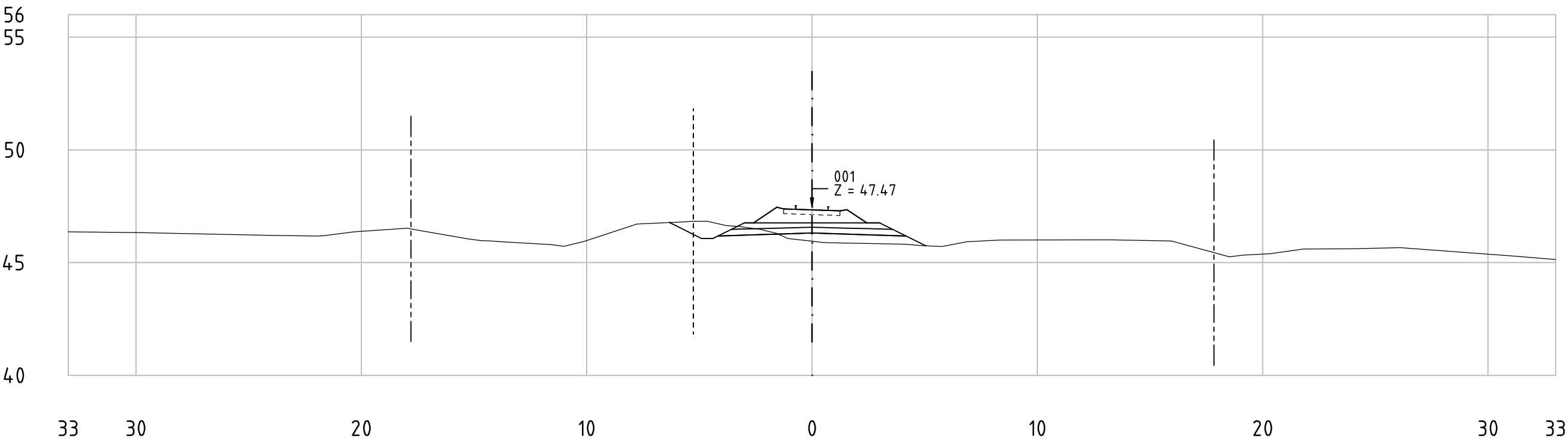
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+300



62-85_001
KM 70+350



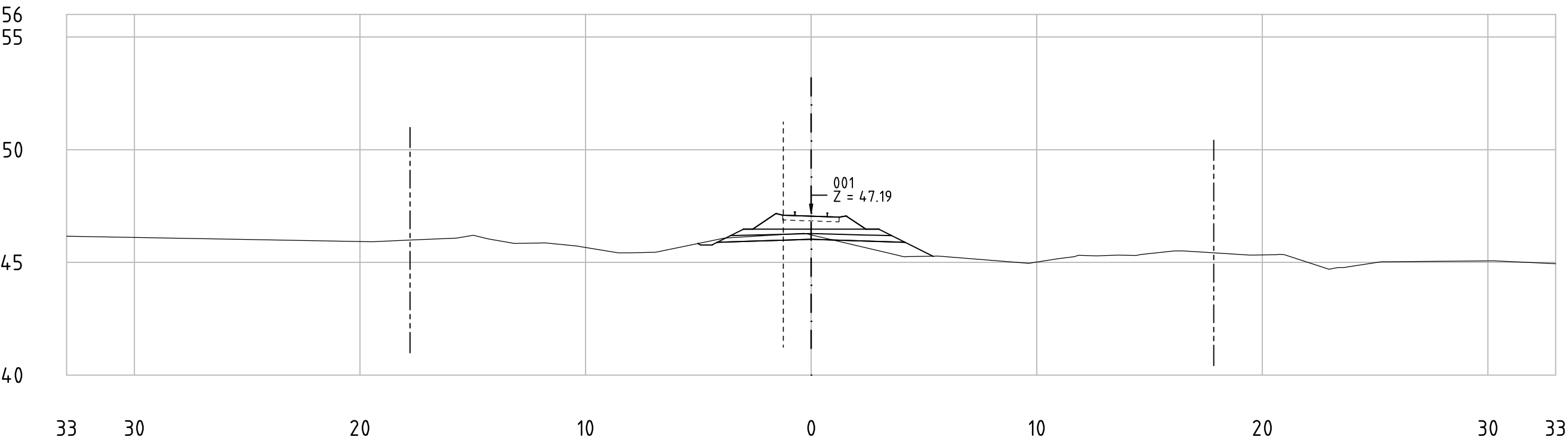
Railway Project

Technical cross-sections 1:200
All dimensions in meters

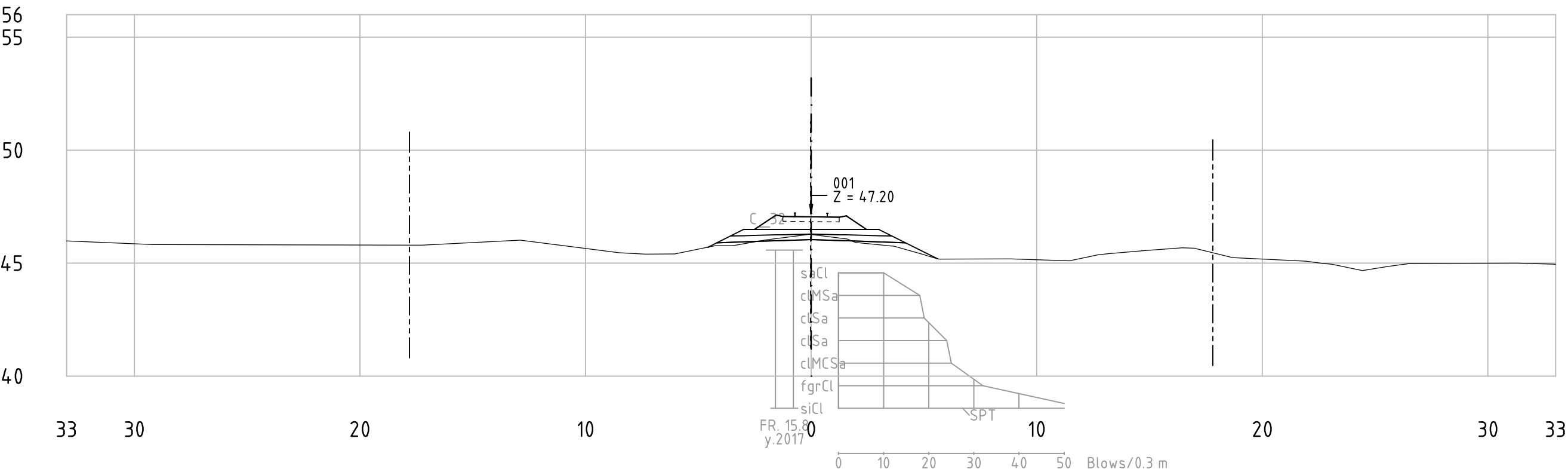
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+400



62-85_001
KM 70+450

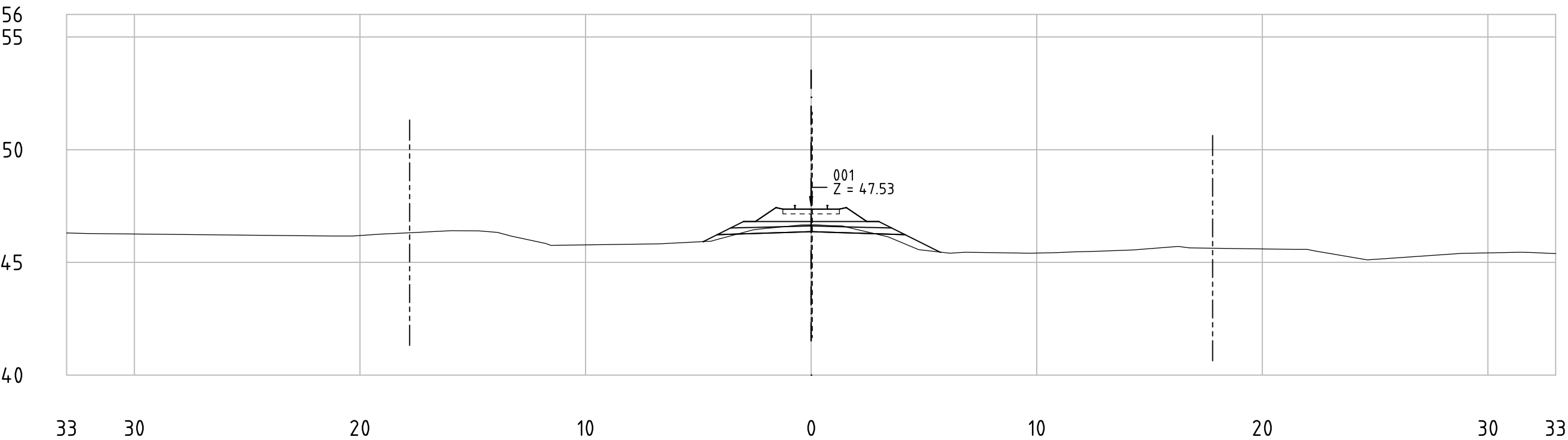


Railway Project

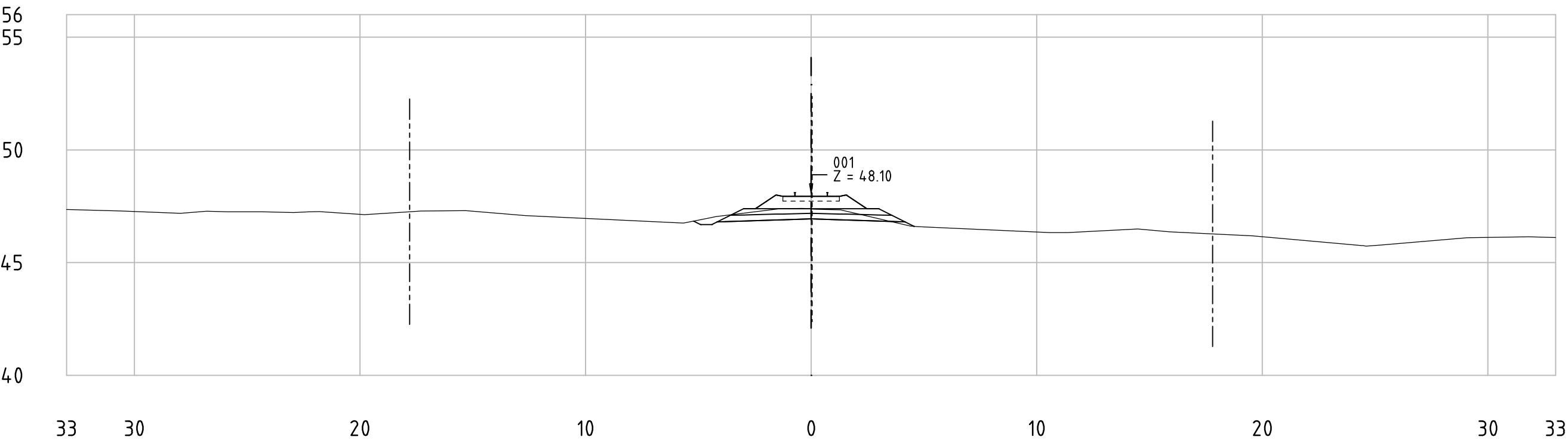
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 70+500



62-85_001
KM 70+550

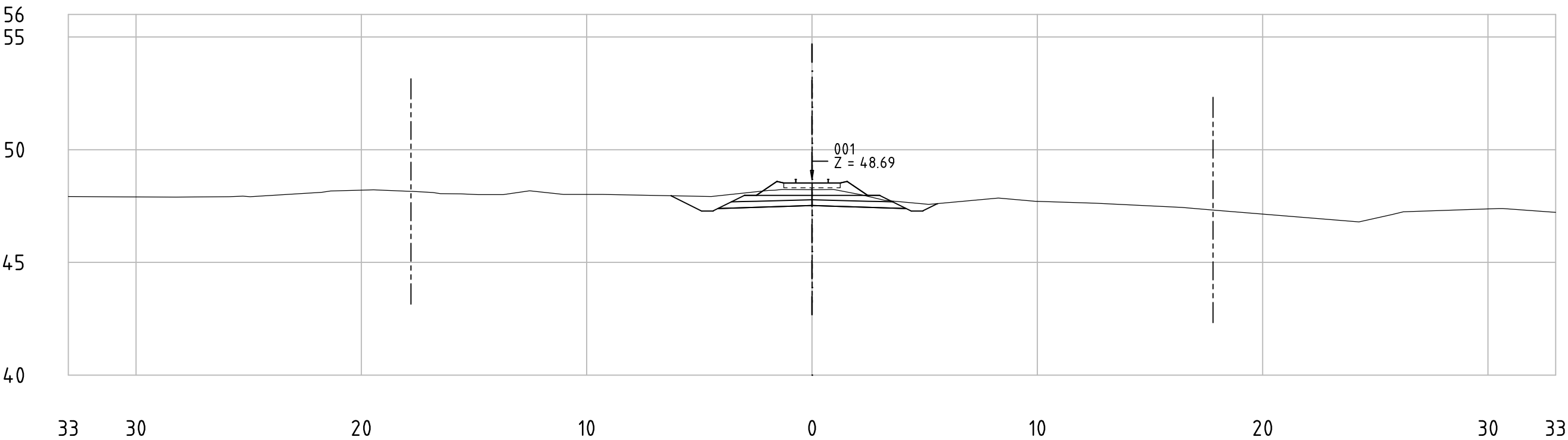


Railway Project

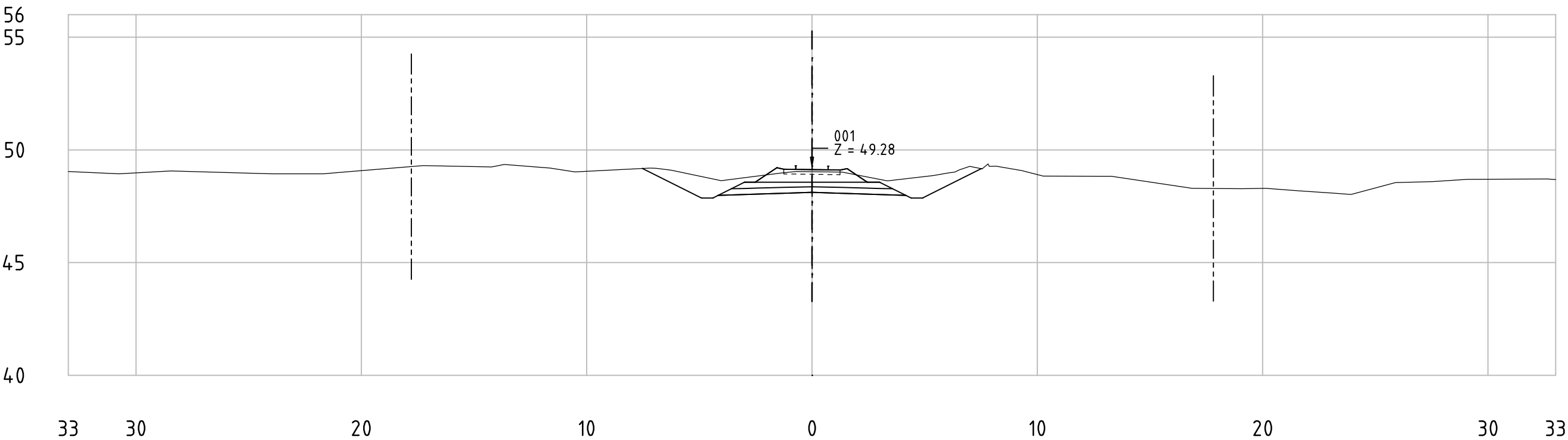
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 70+600



62-85_001
KM 70+650



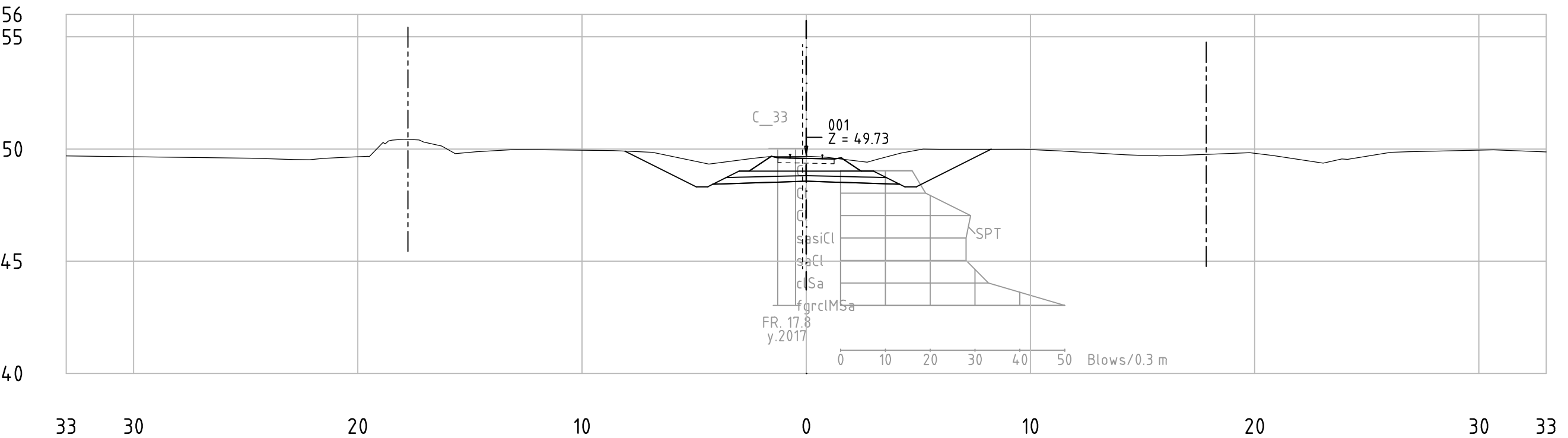
Railway Project

Technical cross-sections 1:200
All dimensions in meters

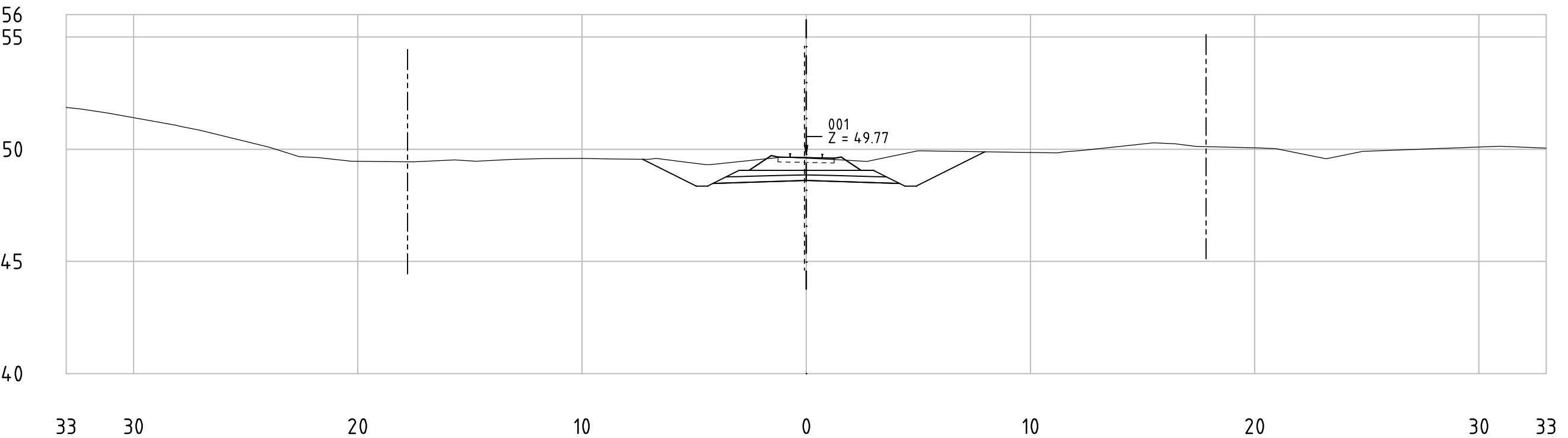
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+700



62-85_001
KM 70+750

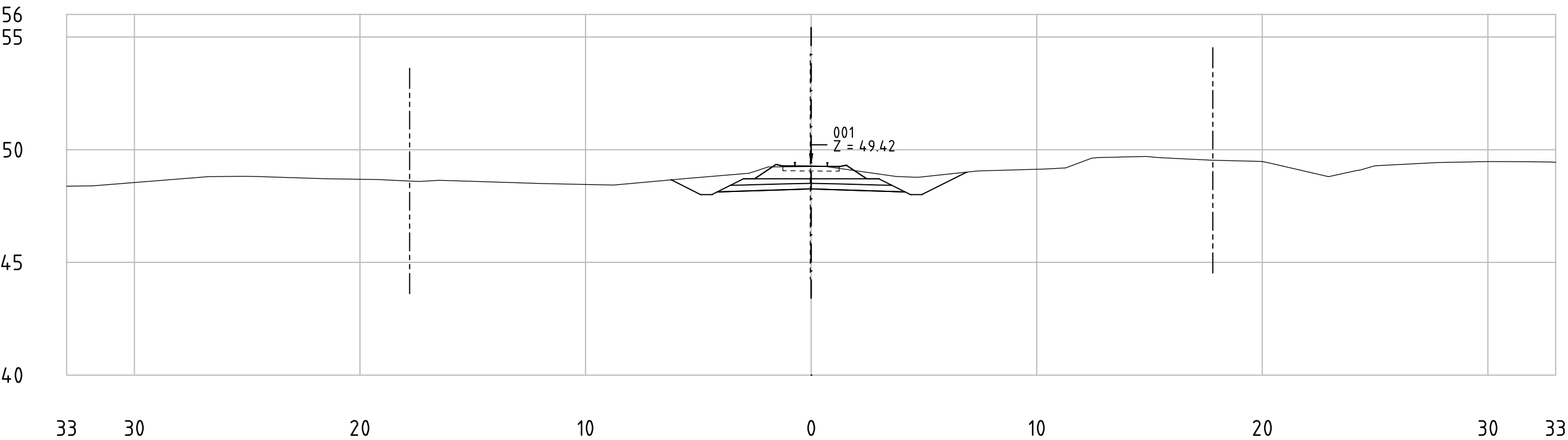


Railway Project

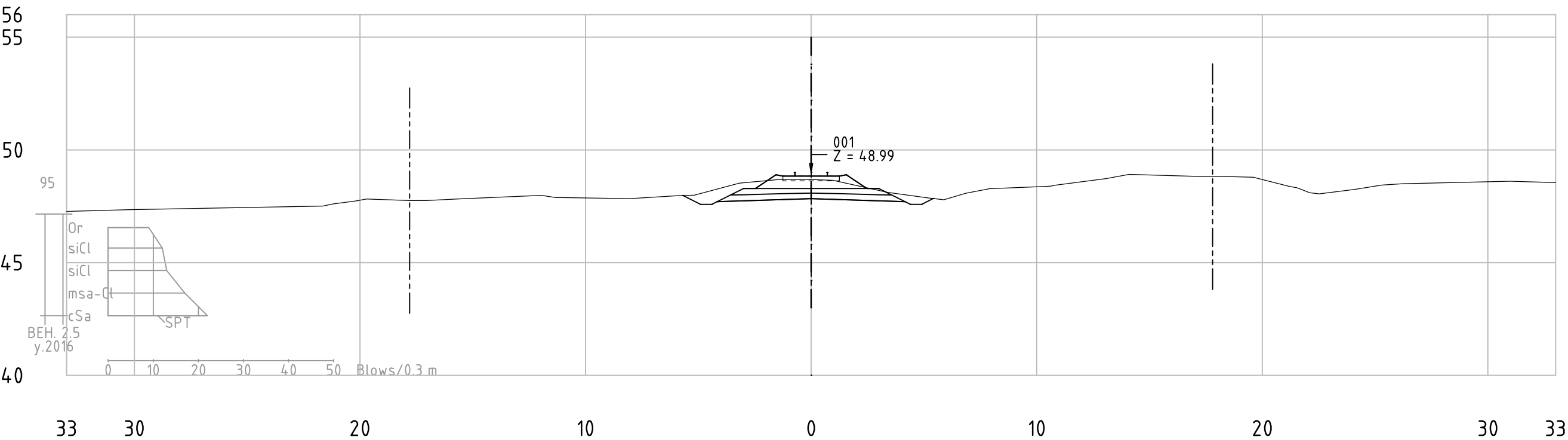
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 70+800



62-85_001
KM 70+850



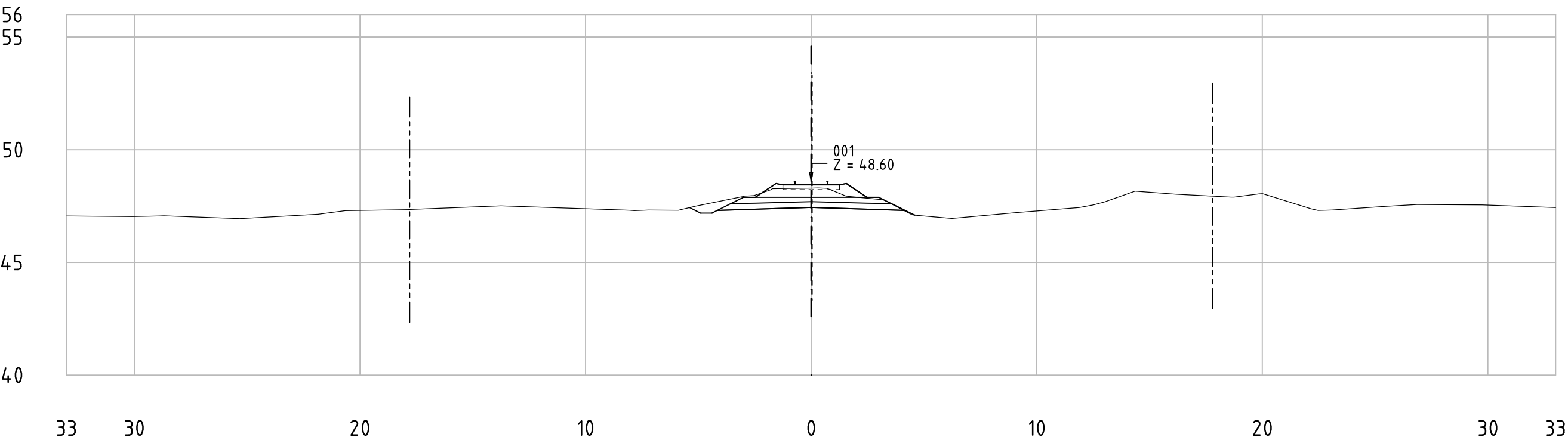
Railway Project

Technical cross-sections 1:200
All dimensions in meters

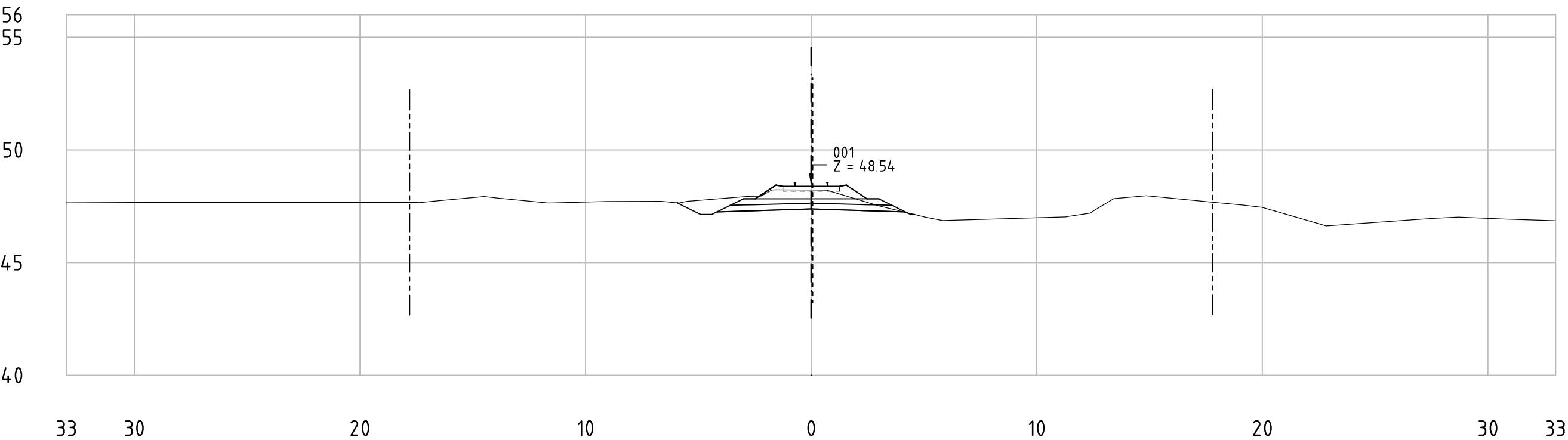
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+900



62-85_001
KM 70+950



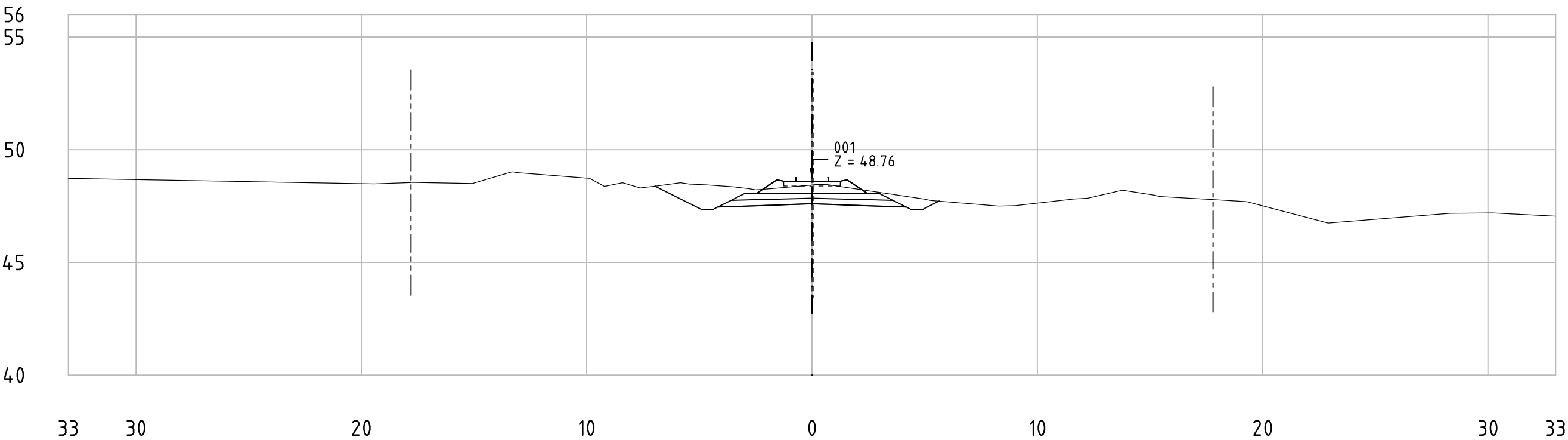
Railway Project

Technical cross-sections 1:200
All dimensions in meters

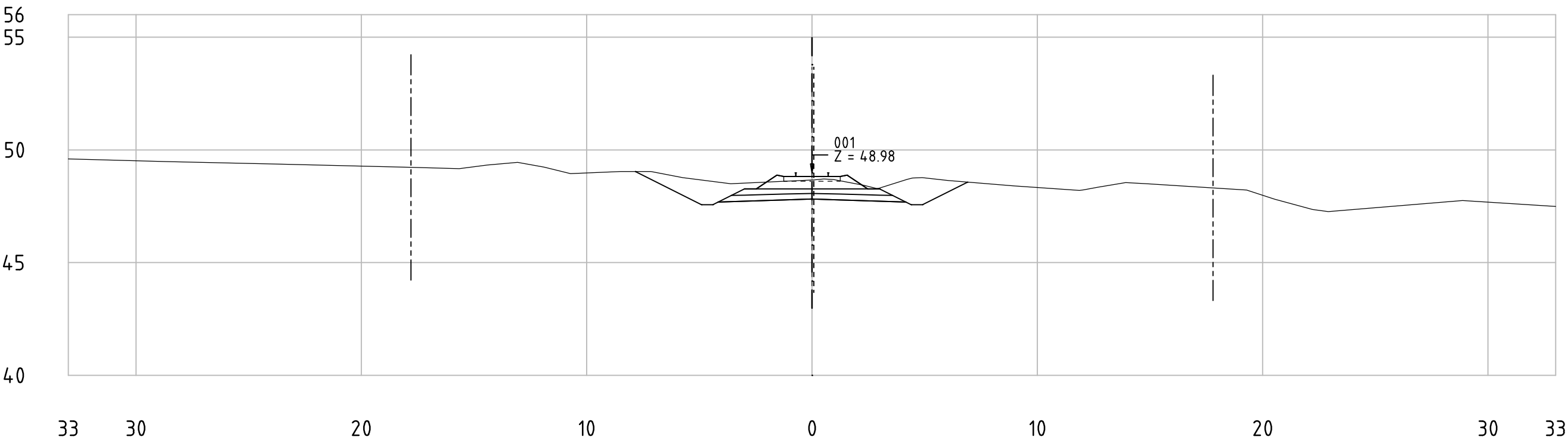
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 70+1000



62-85_001
KM 71+050



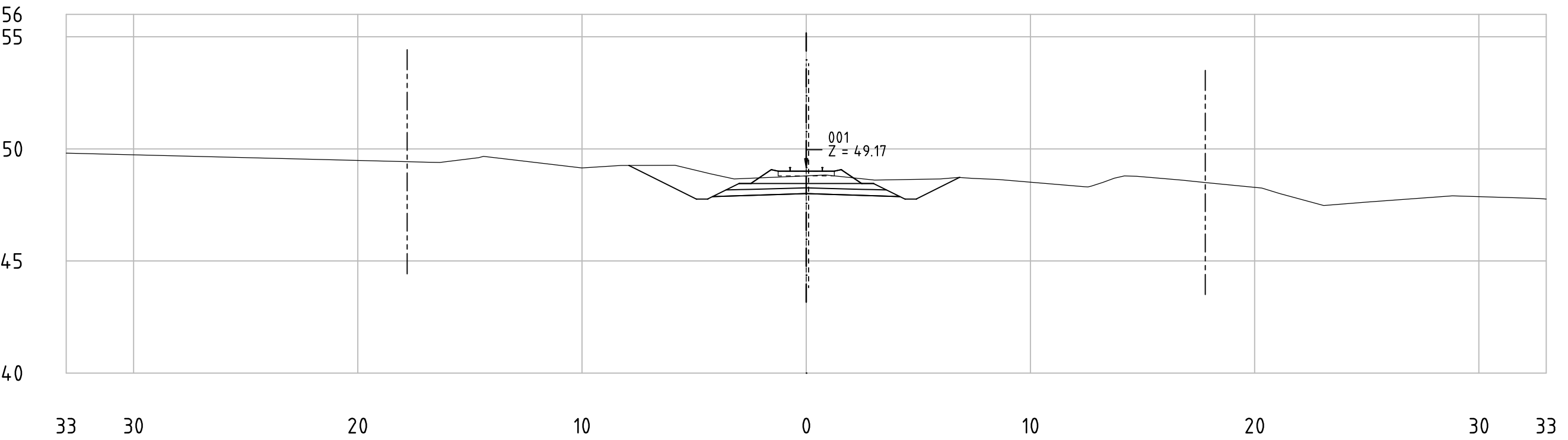
Railway Project

Technical cross-sections 1:200
All dimensions in meters

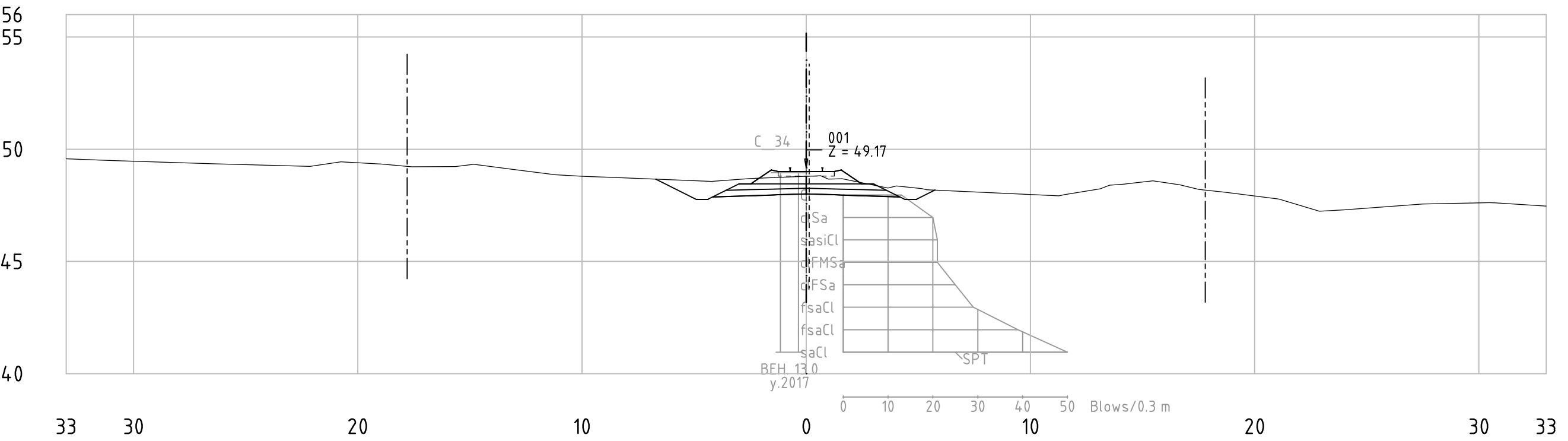
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 71+100



62-85_001
KM 71+150



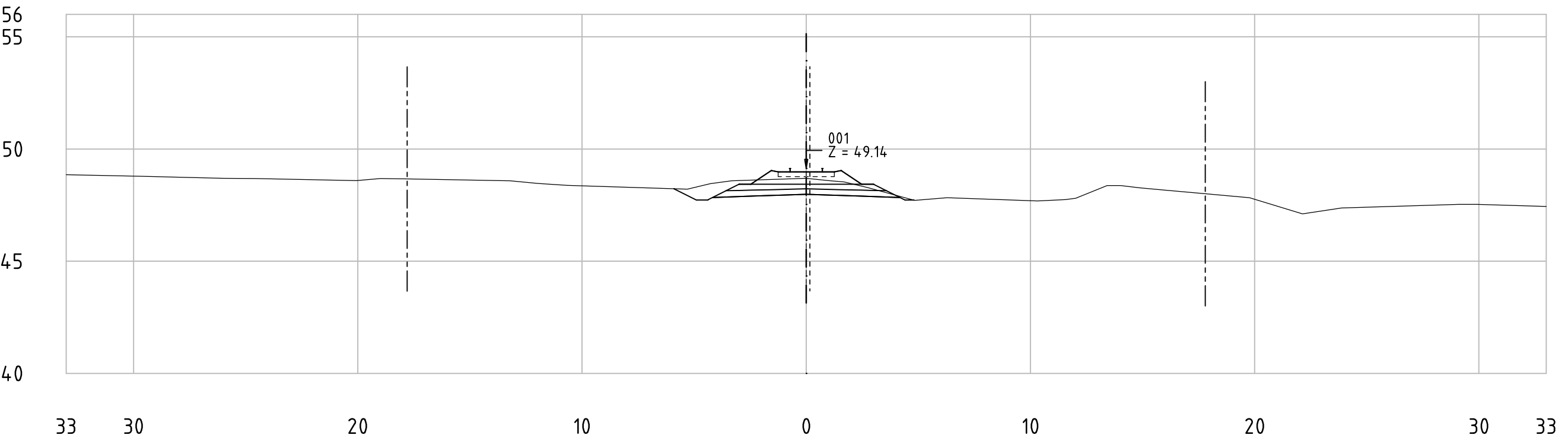
Railway Project

Technical cross-sections 1:200
All dimensions in meters

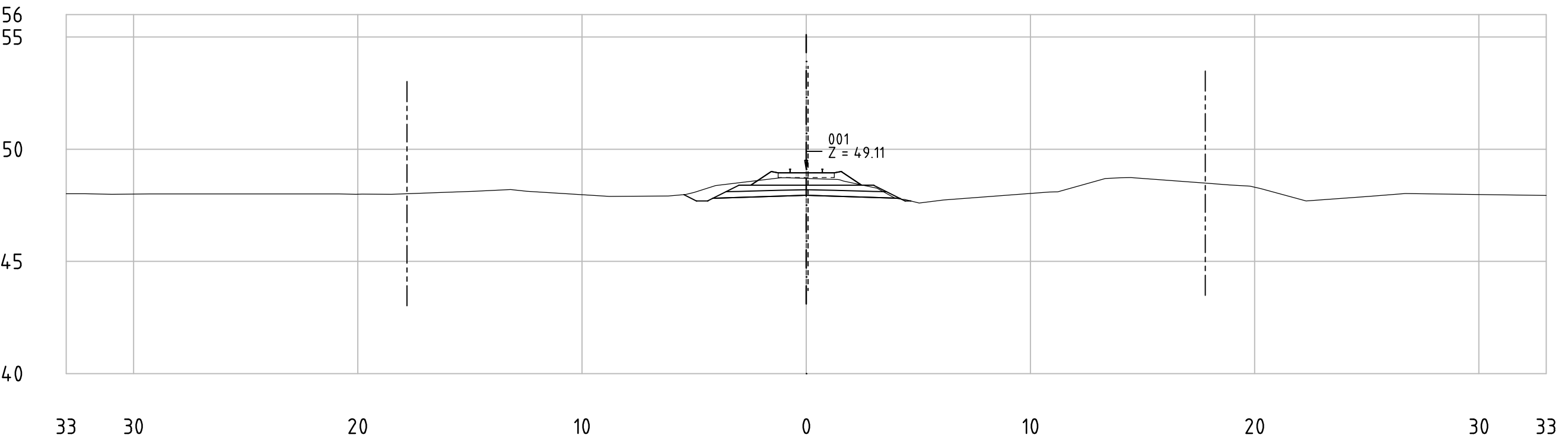
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 71+200



62-85_001
KM 71+250



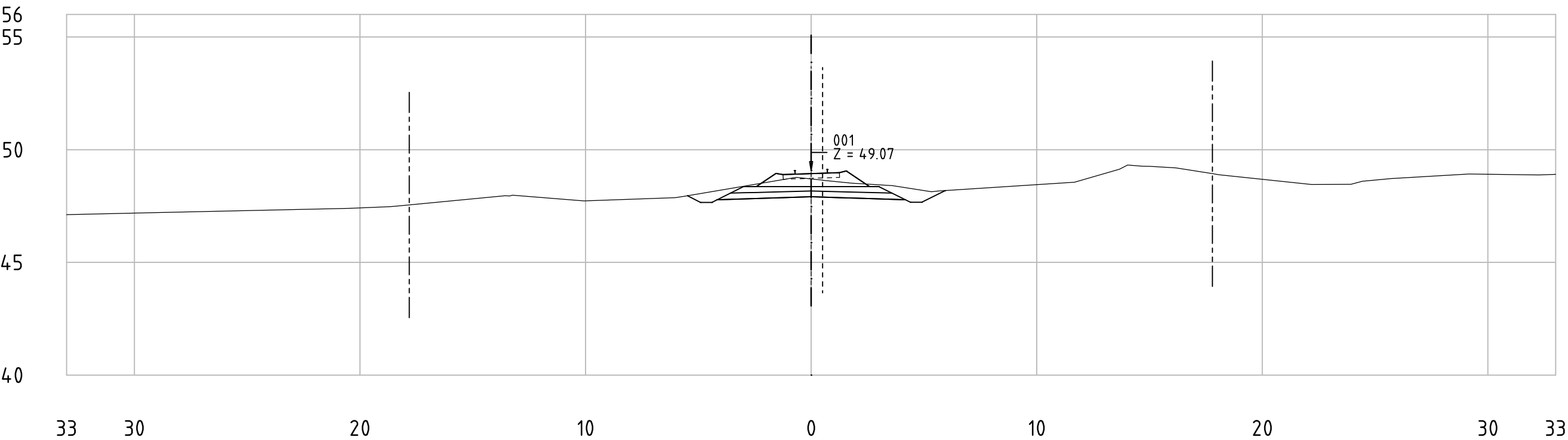
Railway Project

Technical cross-sections 1:200
All dimensions in meters

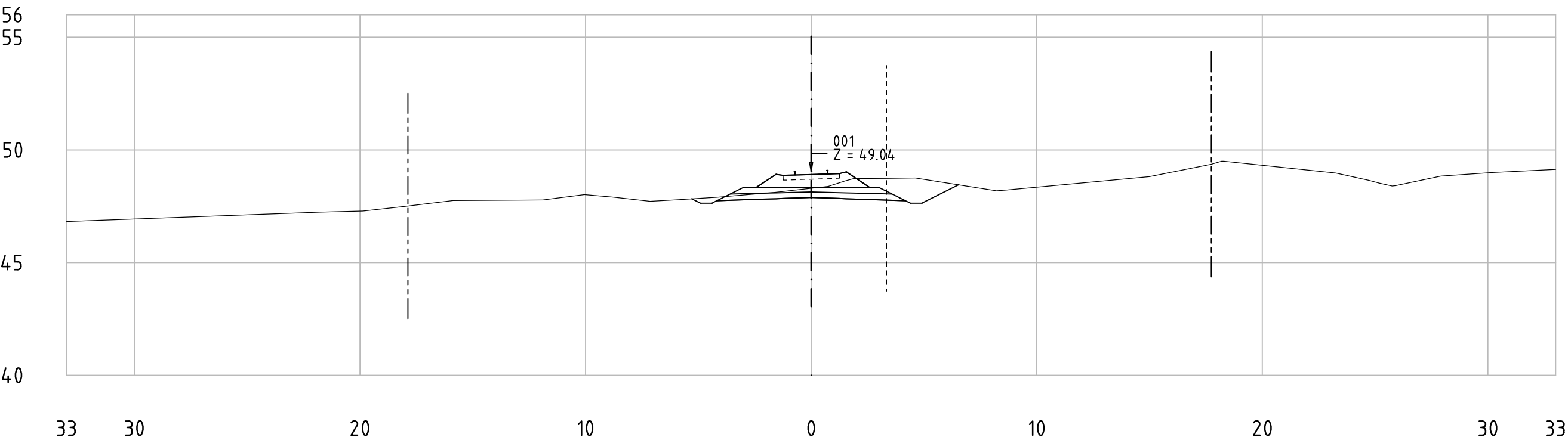
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 71+300



62-85_001
KM 71+350



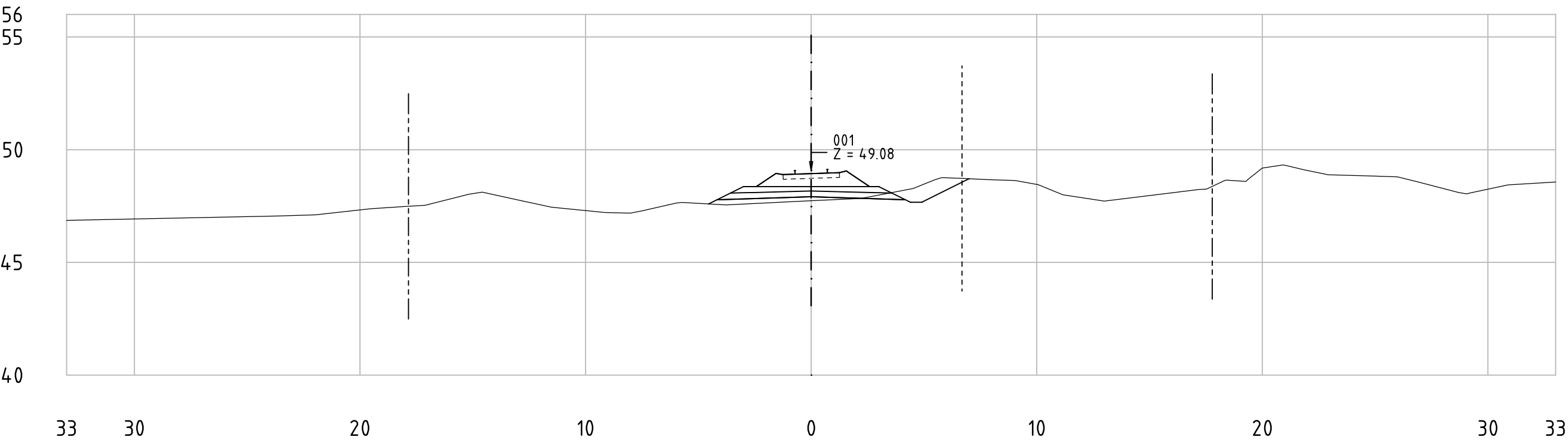
Railway Project

Technical cross-sections 1:200
All dimensions in meters

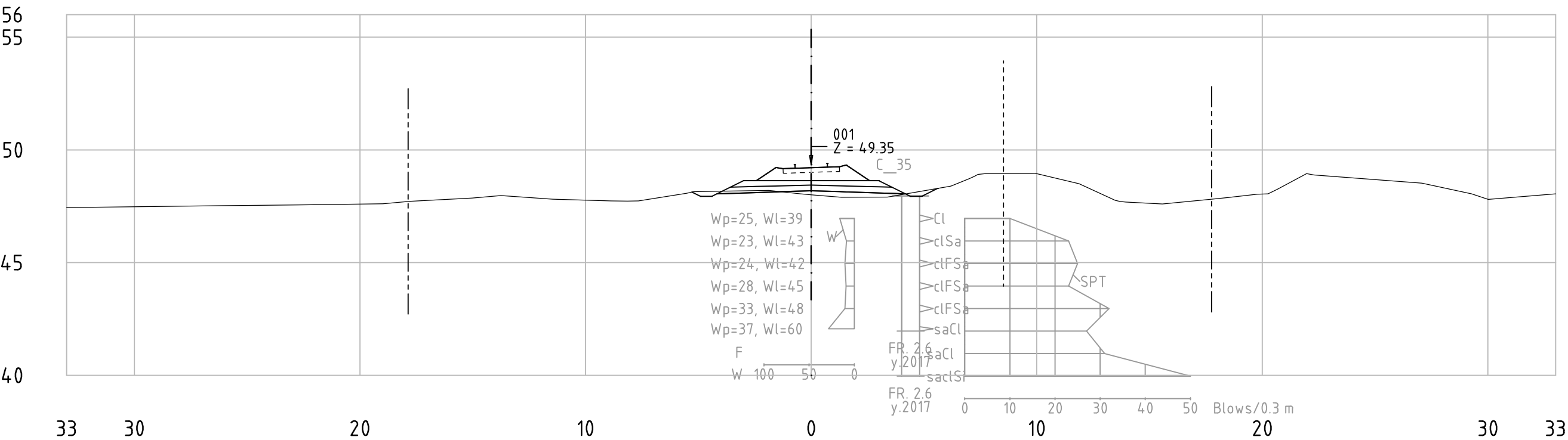
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 71+400



62-85_001
KM 71+450



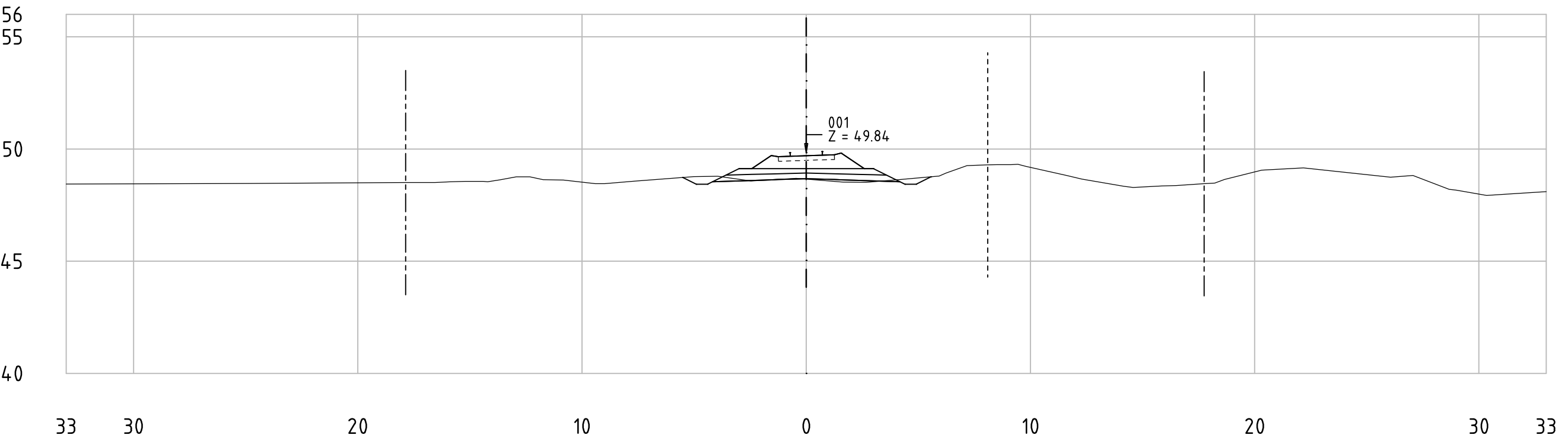
Railway Project

Technical cross-sections 1:200
All dimensions in meters

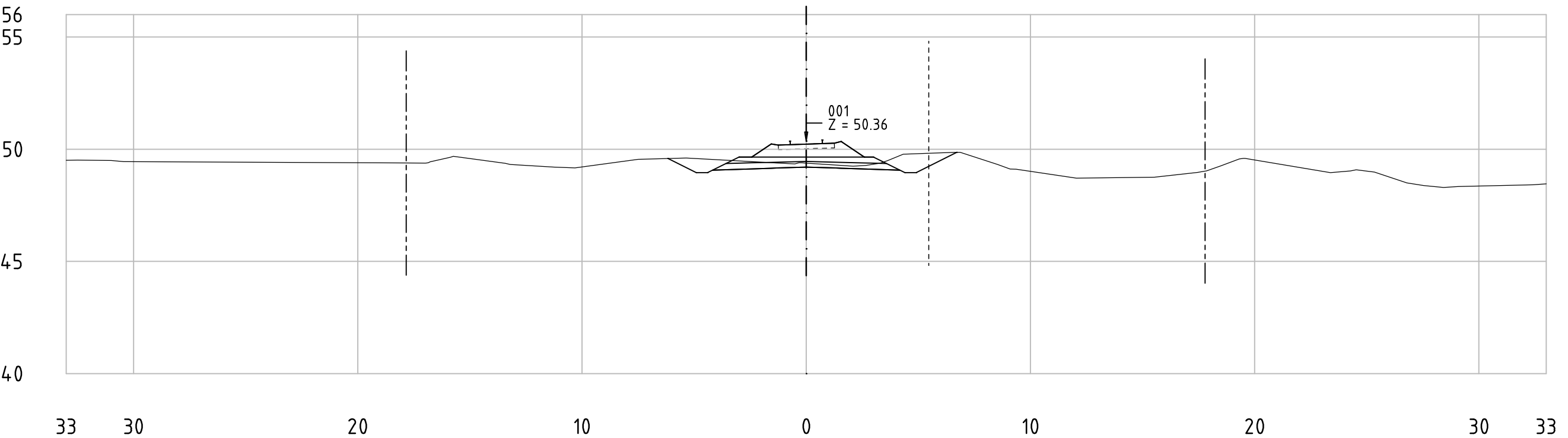
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 71+500



62-85_001
KM 71+550

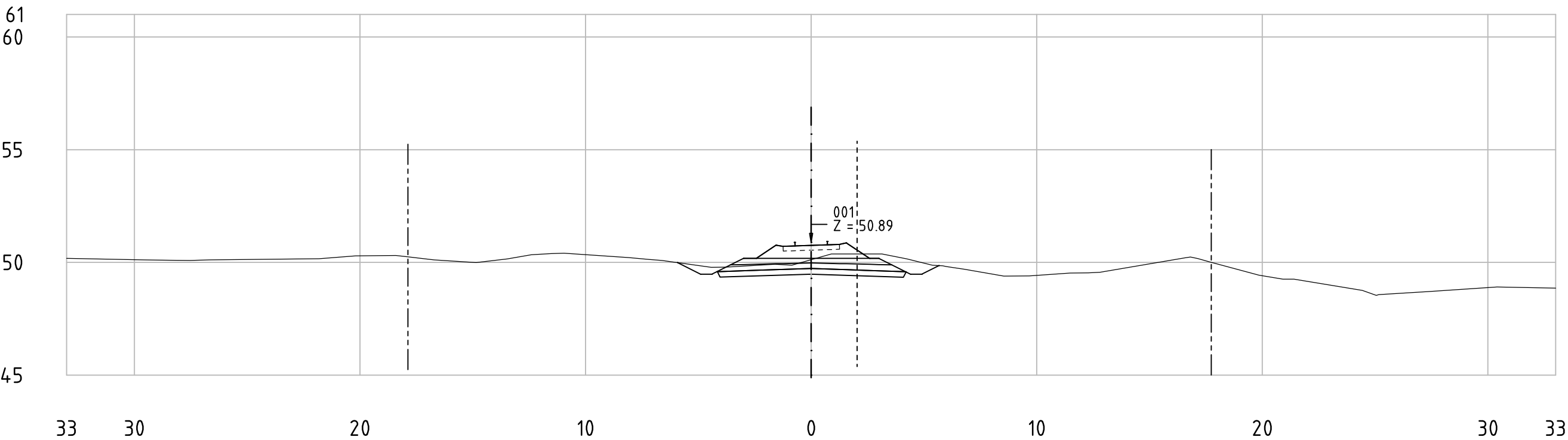


Railway Project

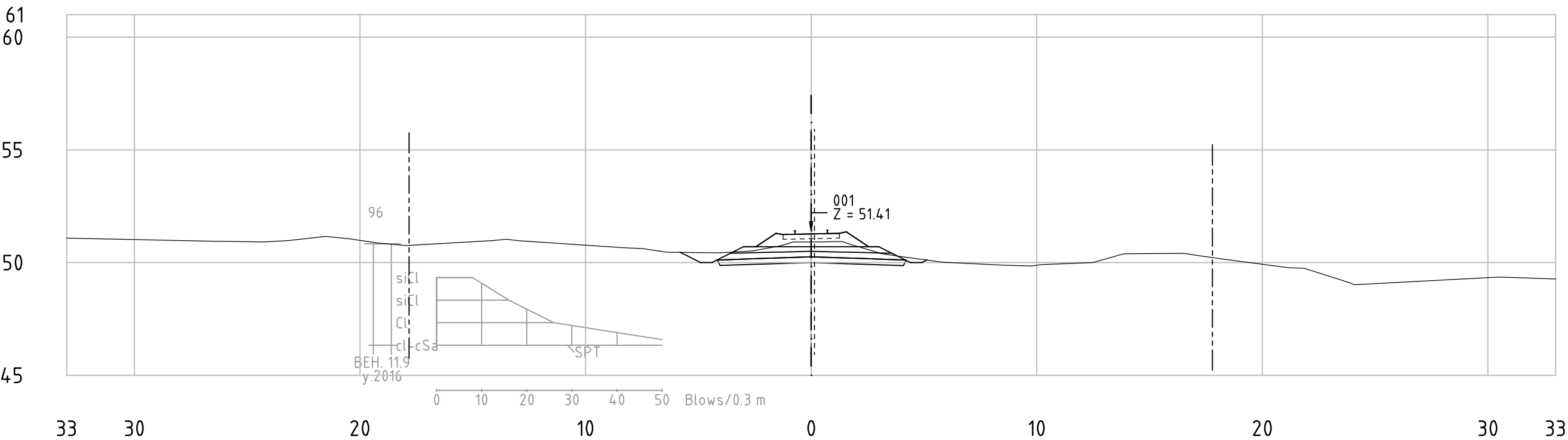
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 71+600



62-85_001
KM 71+650

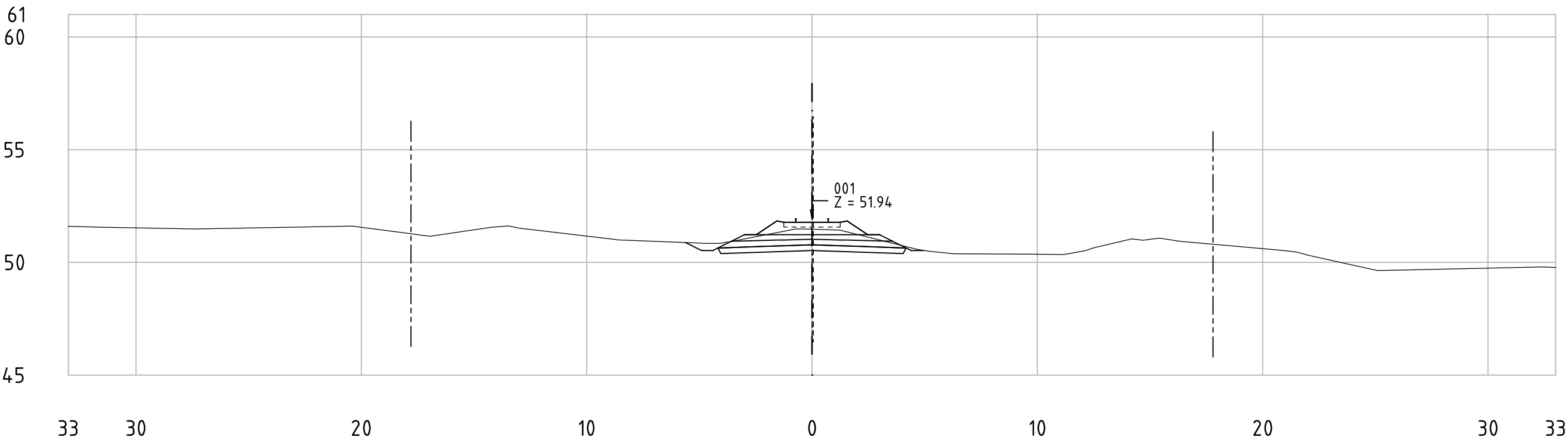


Railway Project

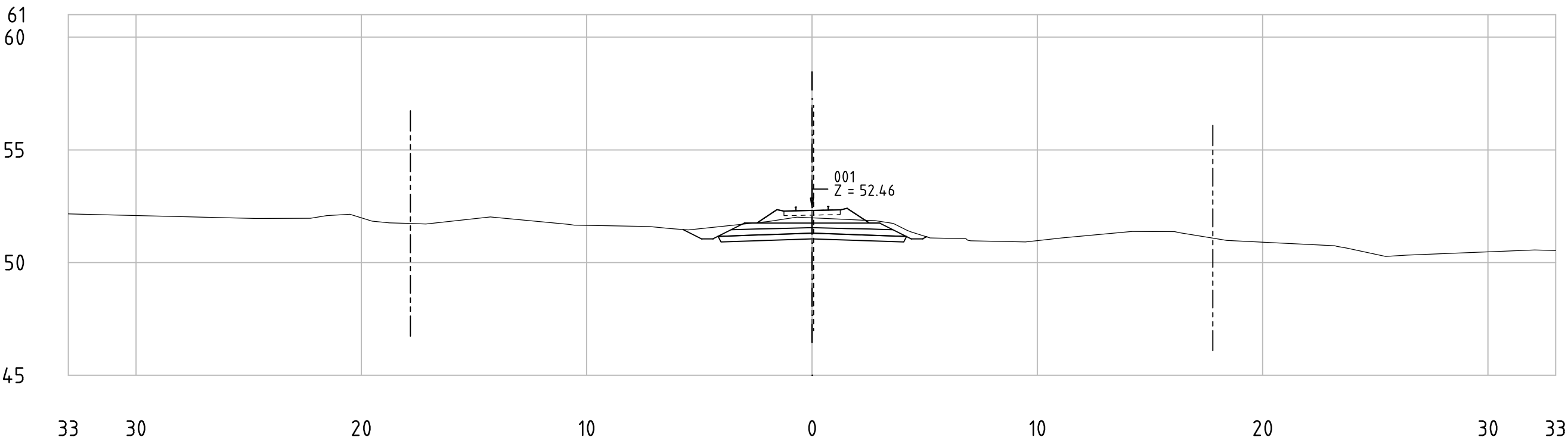
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 71+700



62-85_001
KM 71+750



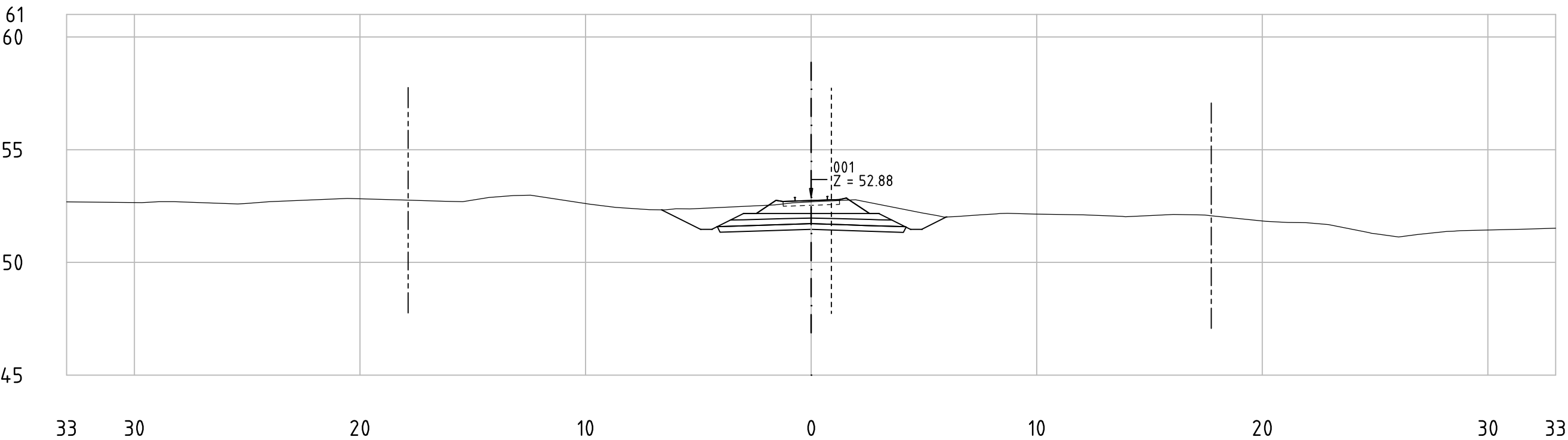
Railway Project

Technical cross-sections 1:200
All dimensions in meters

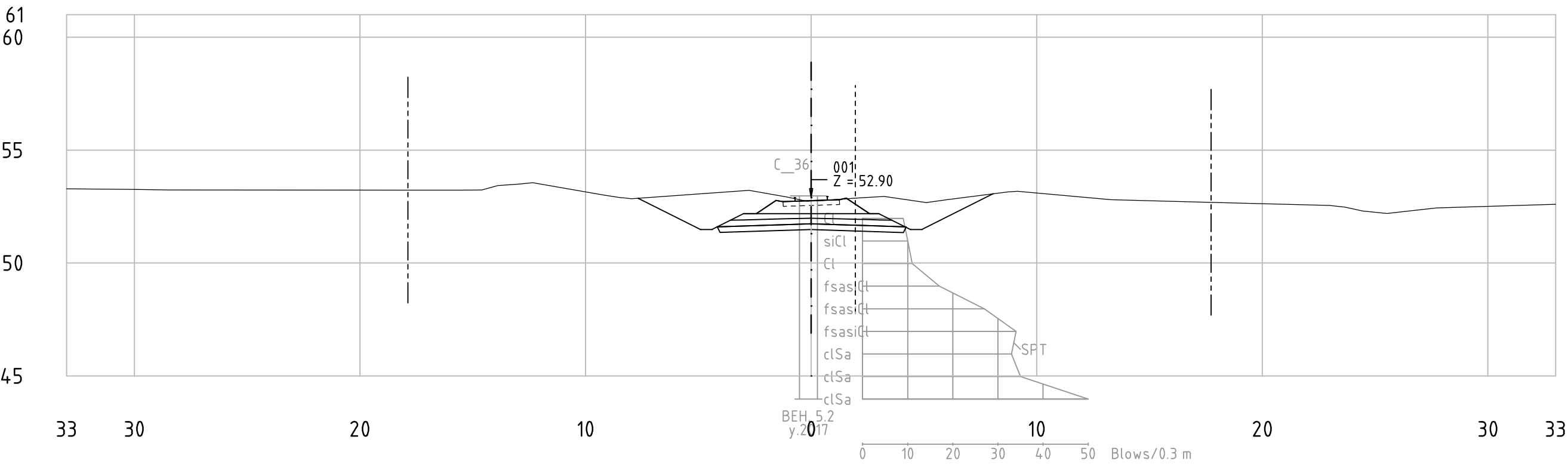
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 71+800



62-85_001
KM 71+850

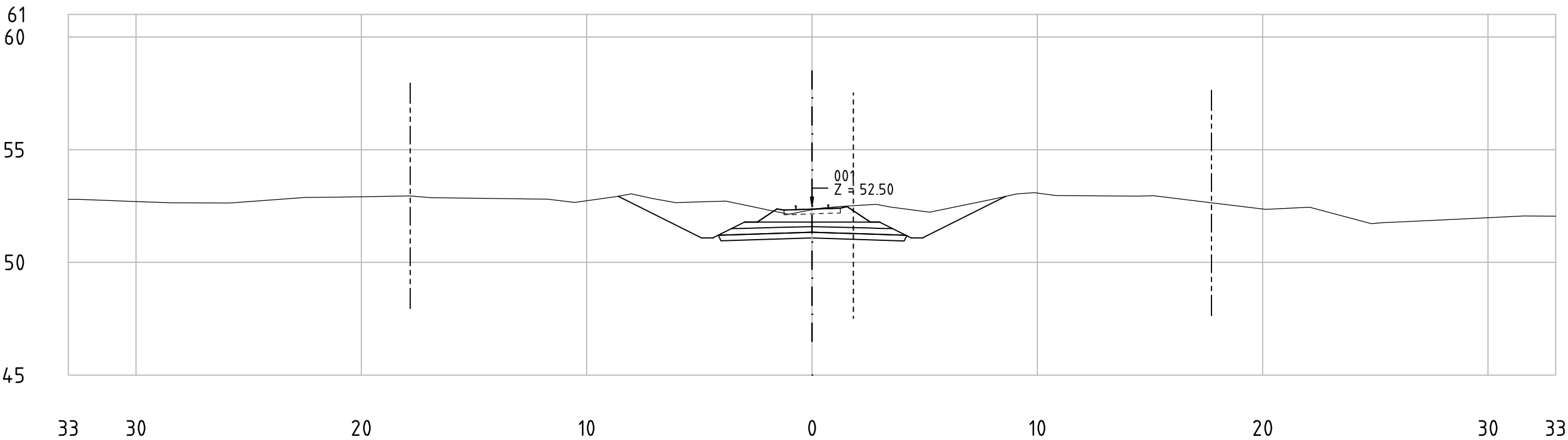


Railway Project

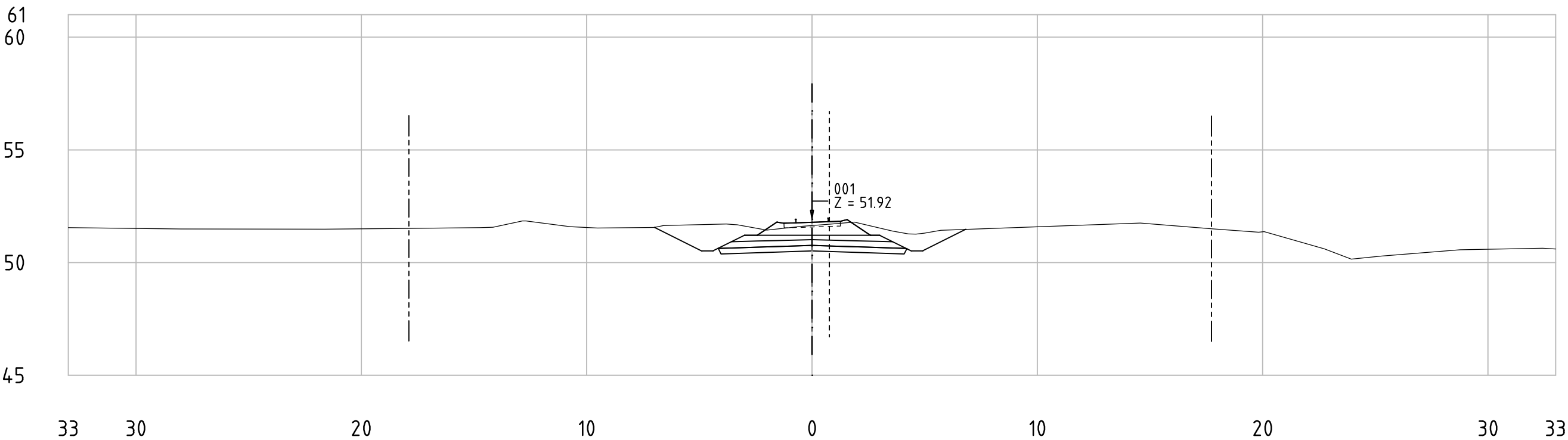
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 71+900



62-85_001
KM 71+950



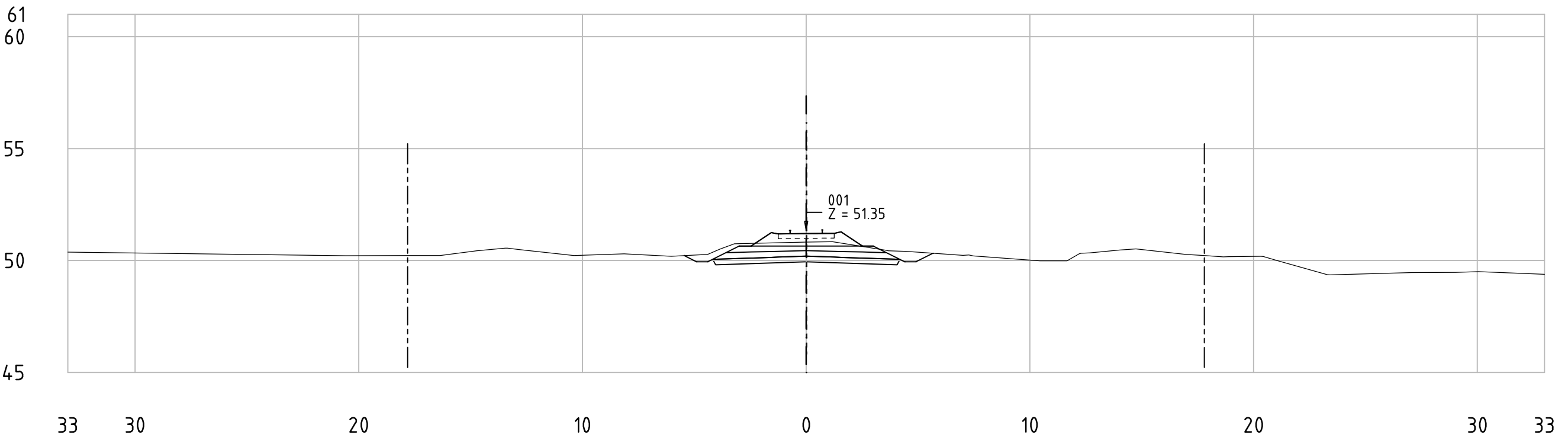
Railway Project

Technical cross-sections 1:200
All dimensions in meters

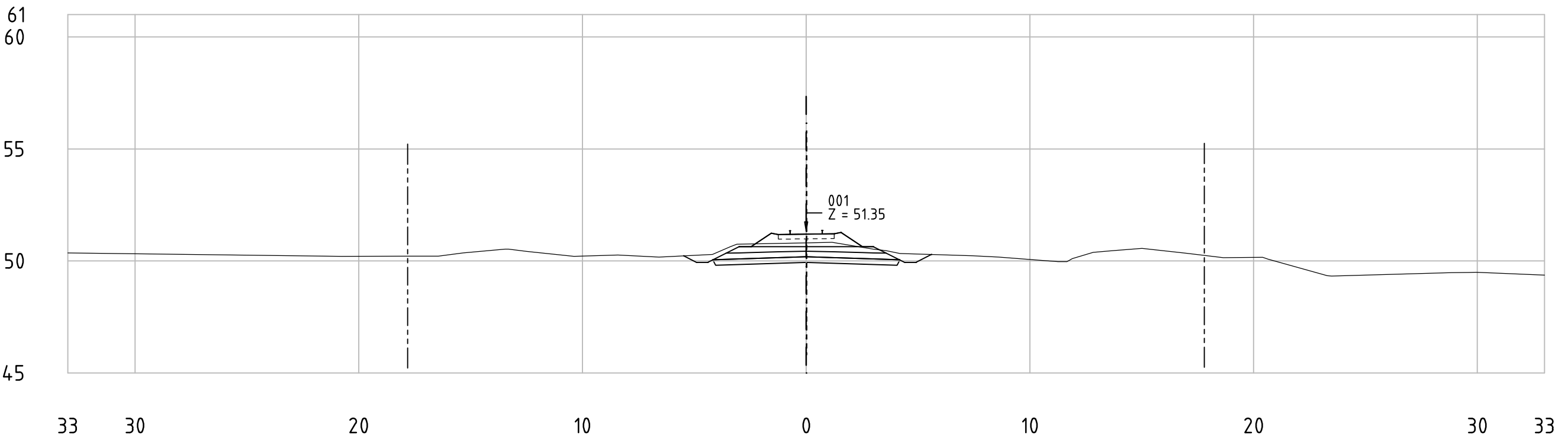
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 71+1000



62-85_001
KM 72+000

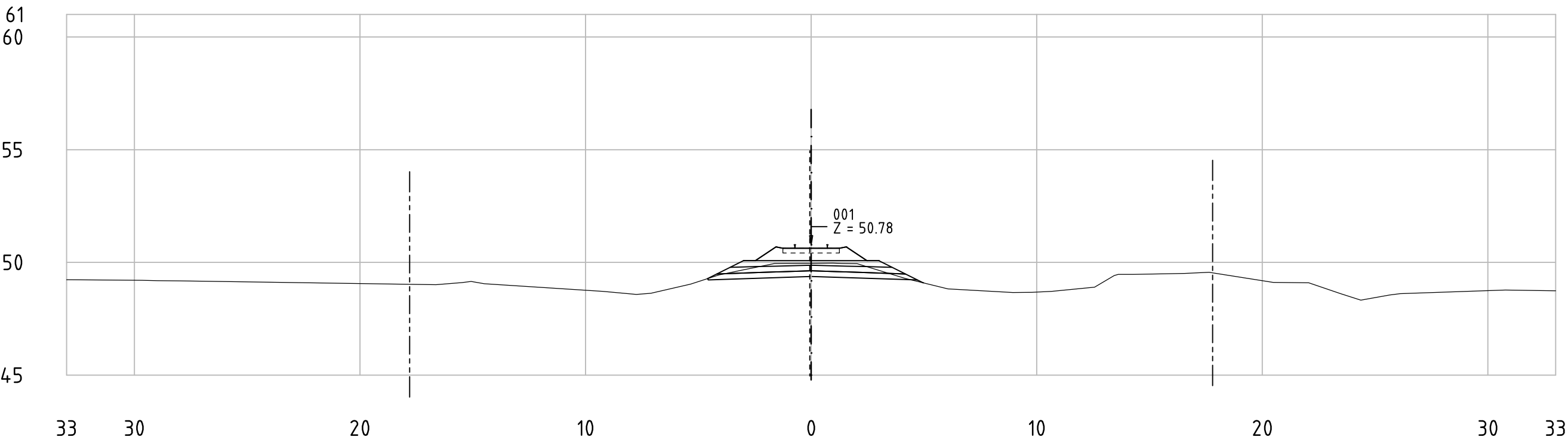


Railway Project

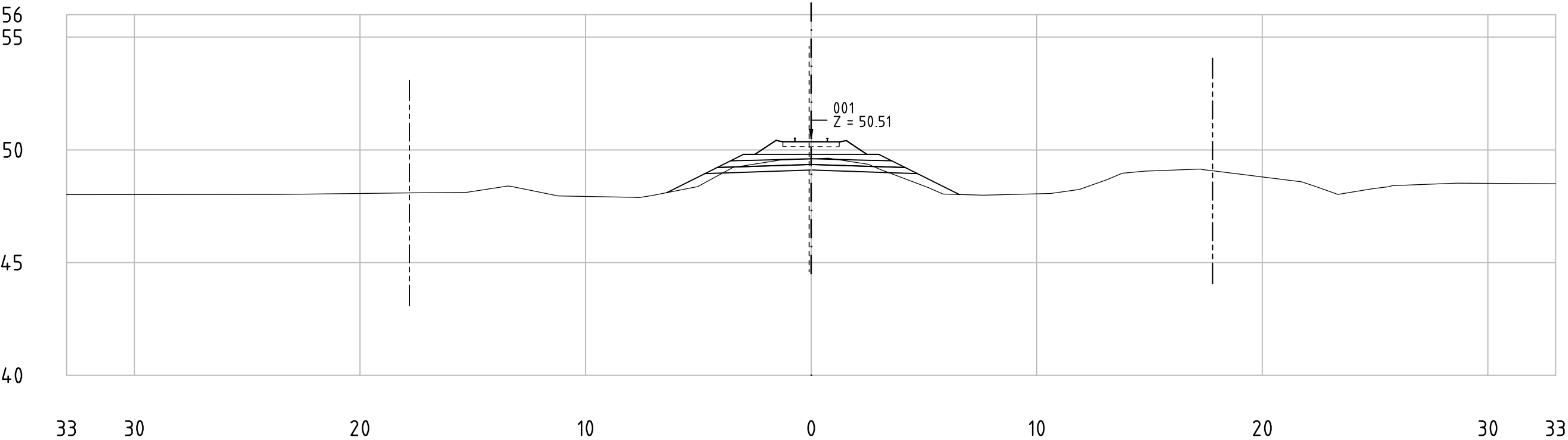
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 72+050



62-85_001
KM 72+100



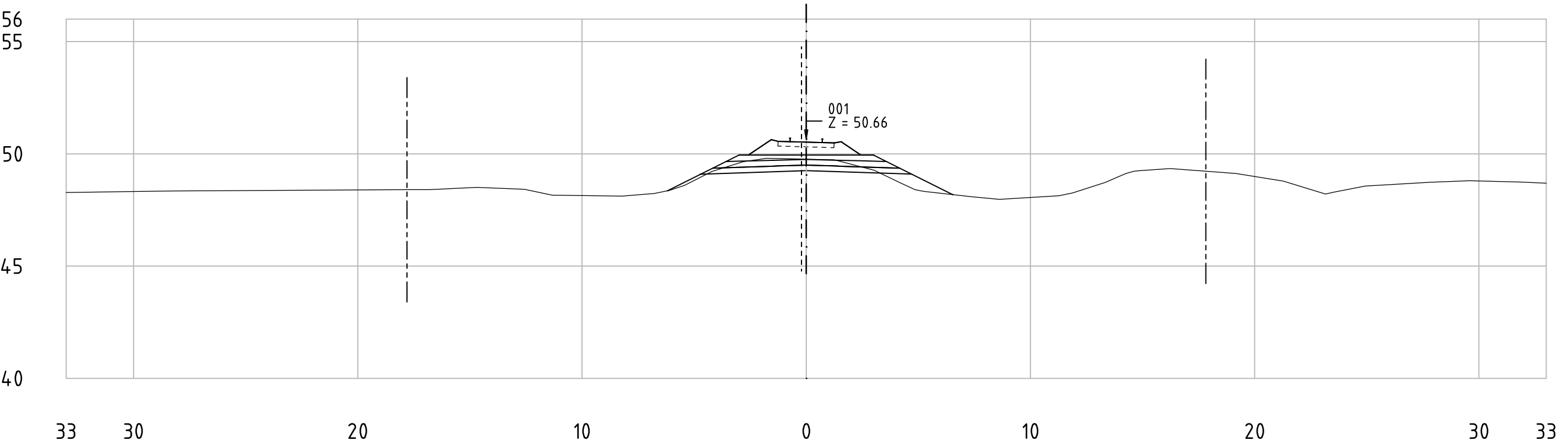
Railway Project

Technical cross-sections 1:200
All dimensions in meters

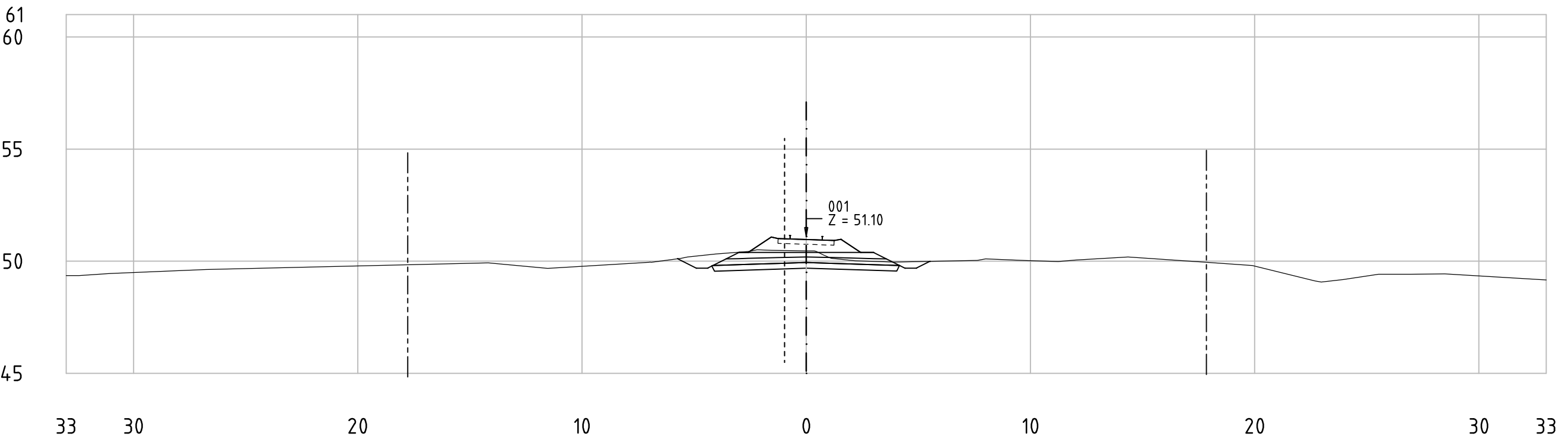
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 72+150



62-85_001
KM 72+200



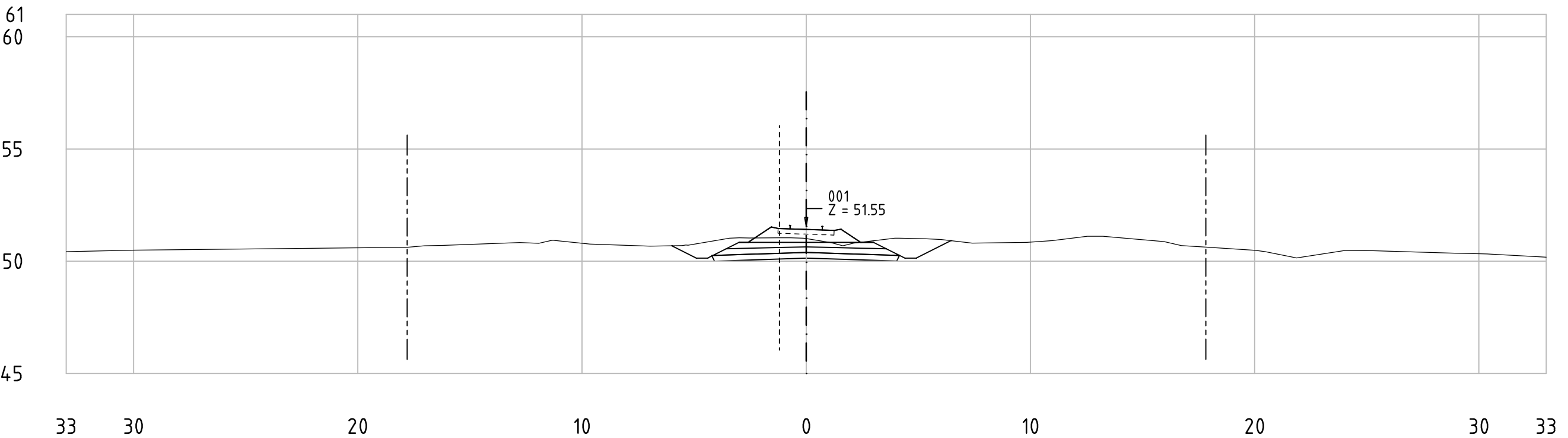
Railway Project

Technical cross-sections 1:200
All dimensions in meters

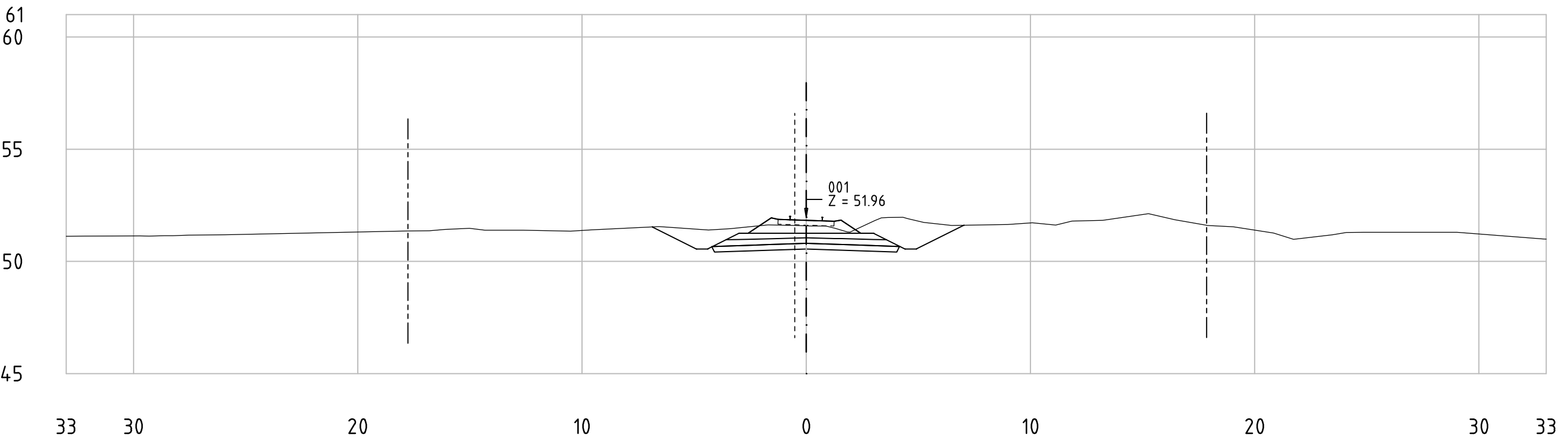
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 72+250



62-85_001
KM 72+300

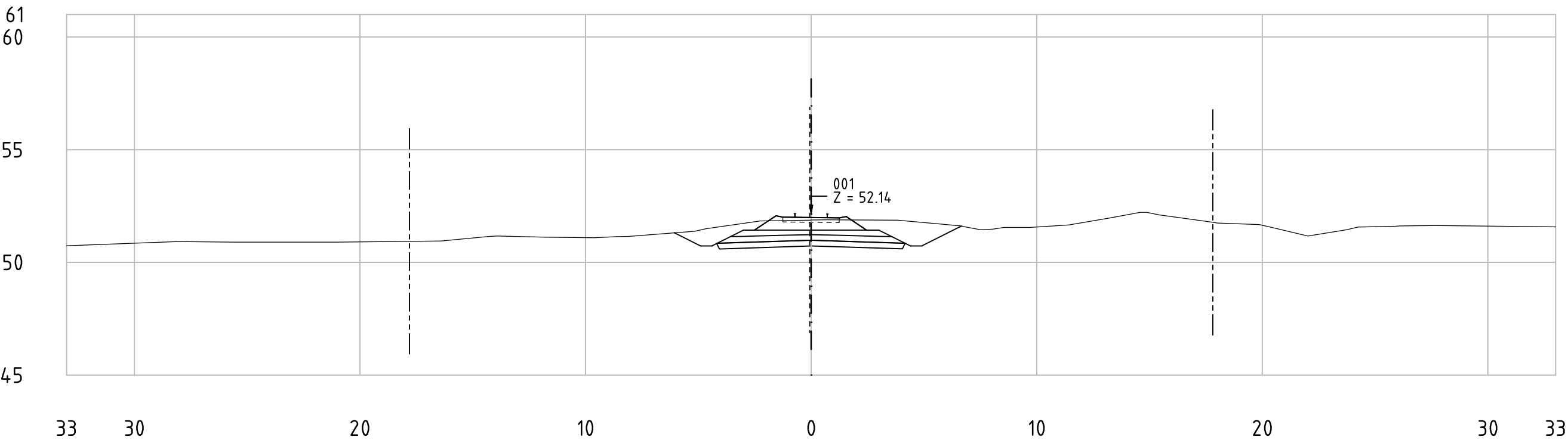


Railway Project

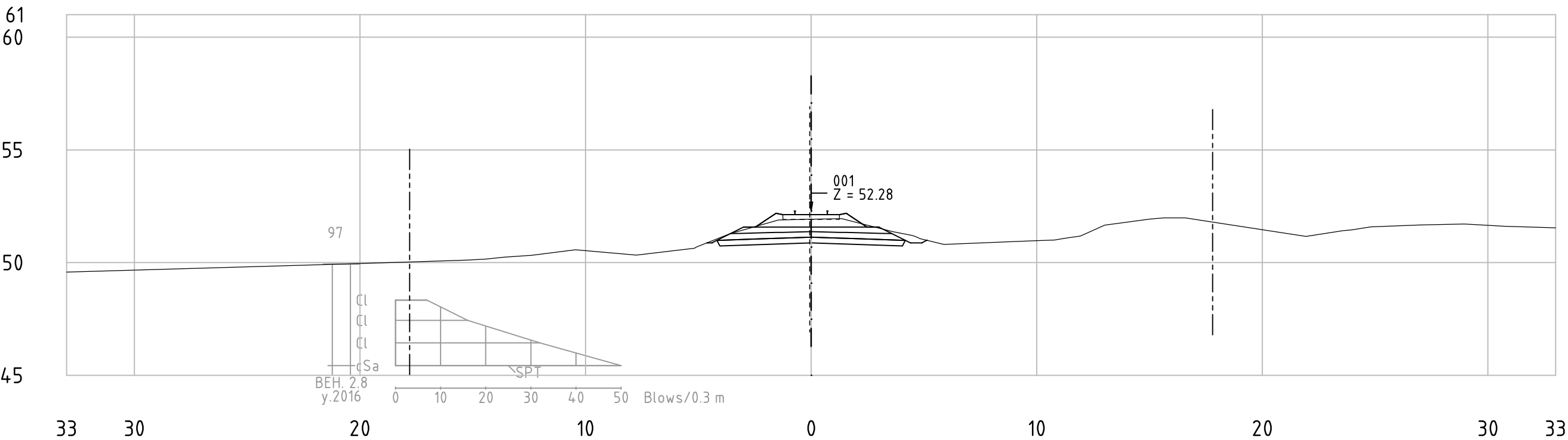
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 72+350



62-85_001
KM 72+400



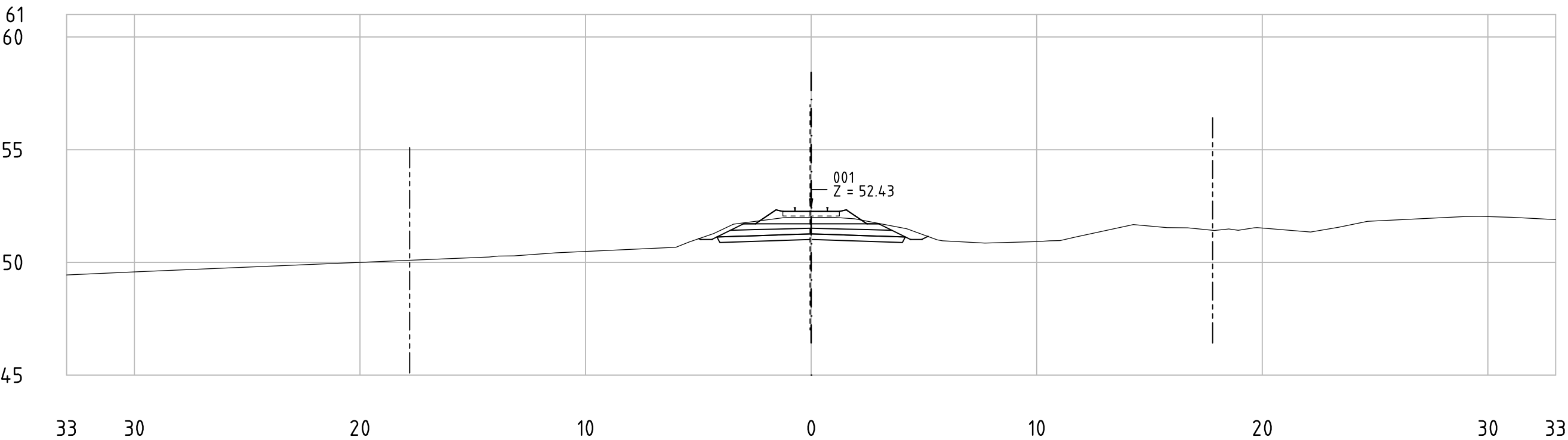
Railway Project

Technical cross-sections 1:200
All dimensions in meters

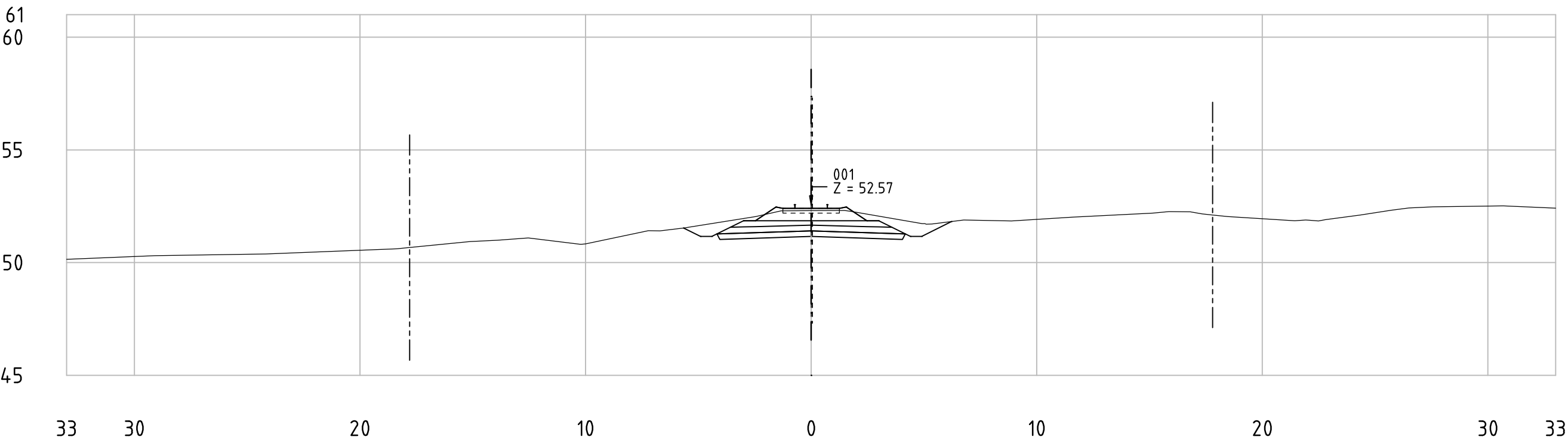
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 72+450



62-85_001
KM 72+500



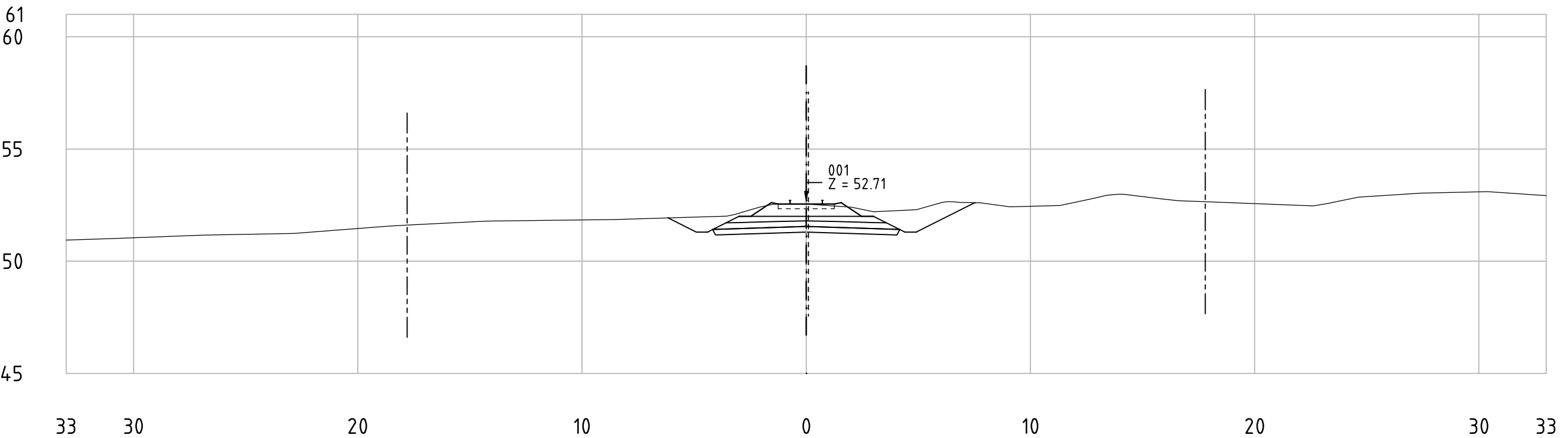
Railway Project

Technical cross-sections 1:200
All dimensions in meters

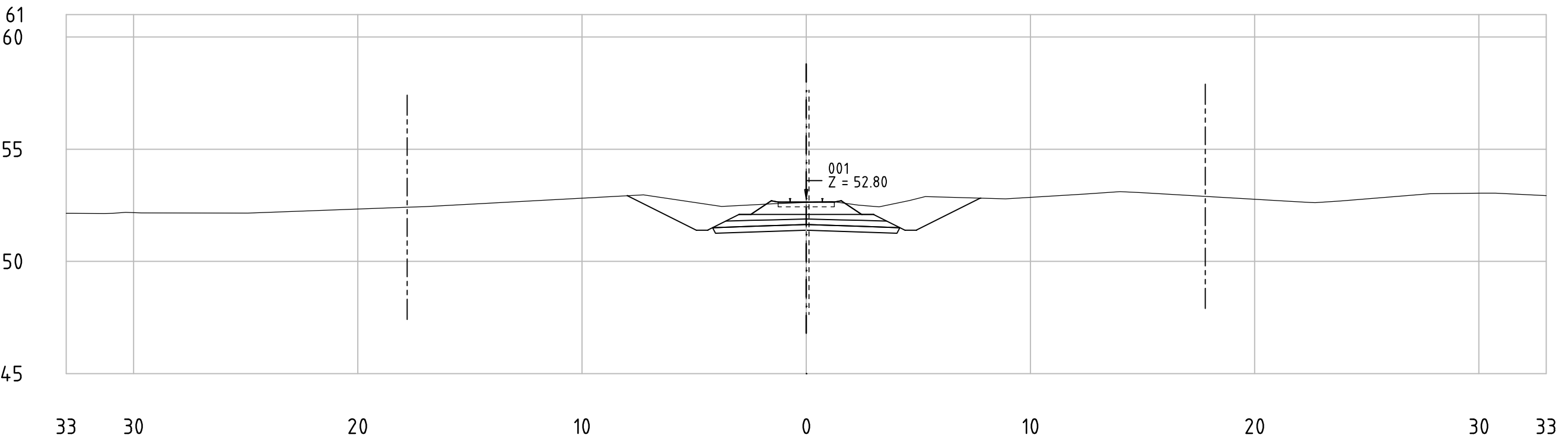
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 72+550



62-85_001
KM 72+600



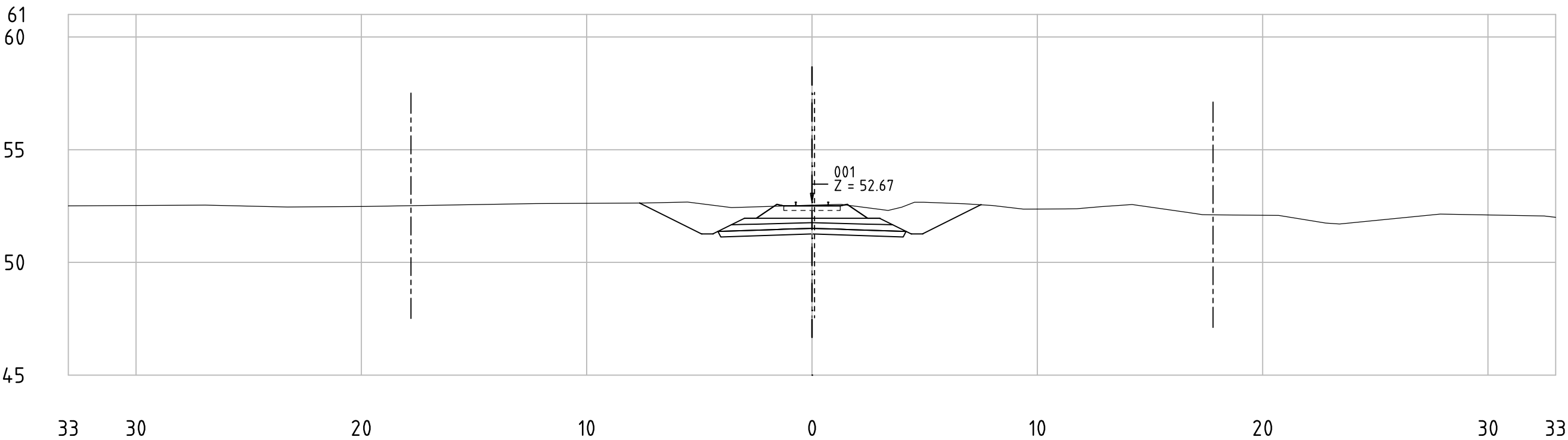
Railway Project

Technical cross-sections 1:200
All dimensions in meters

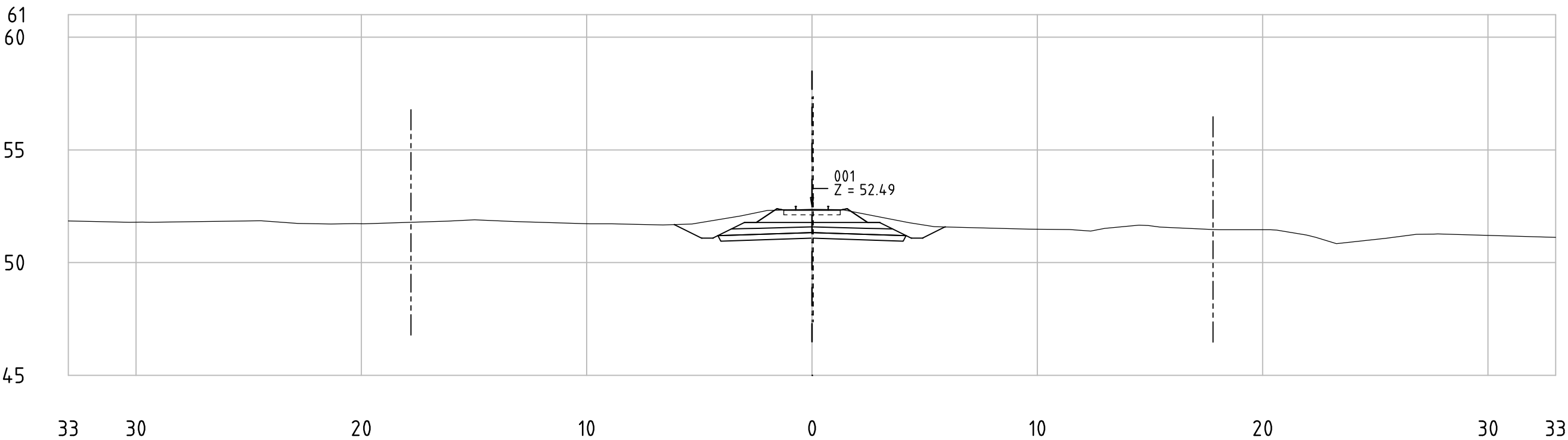
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 72+650



62-85_001
KM 72+700



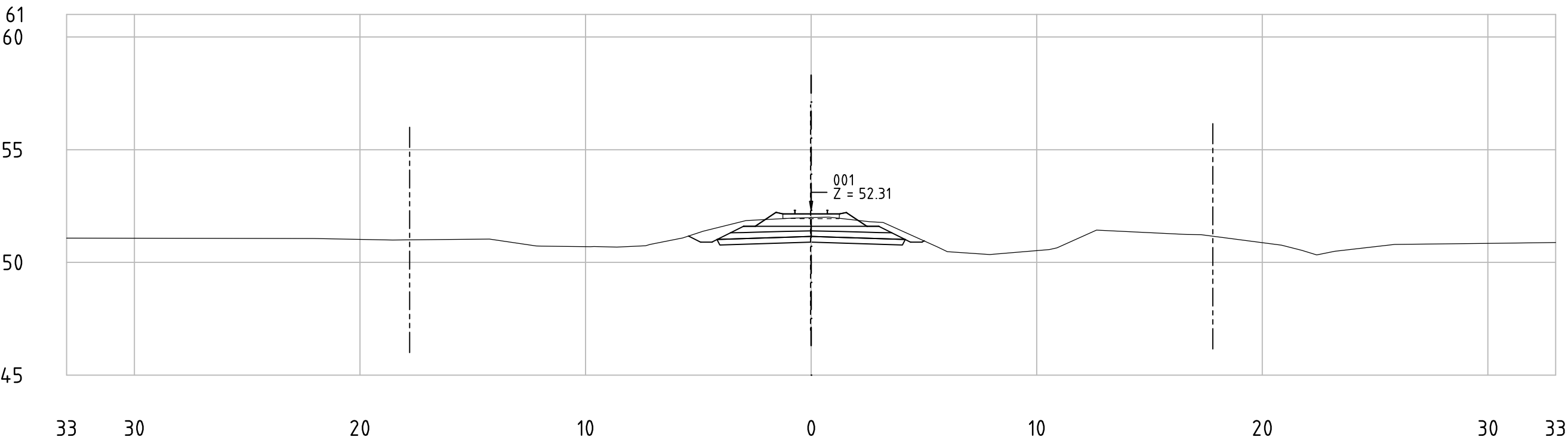
Railway Project

Technical cross-sections 1:200
All dimensions in meters

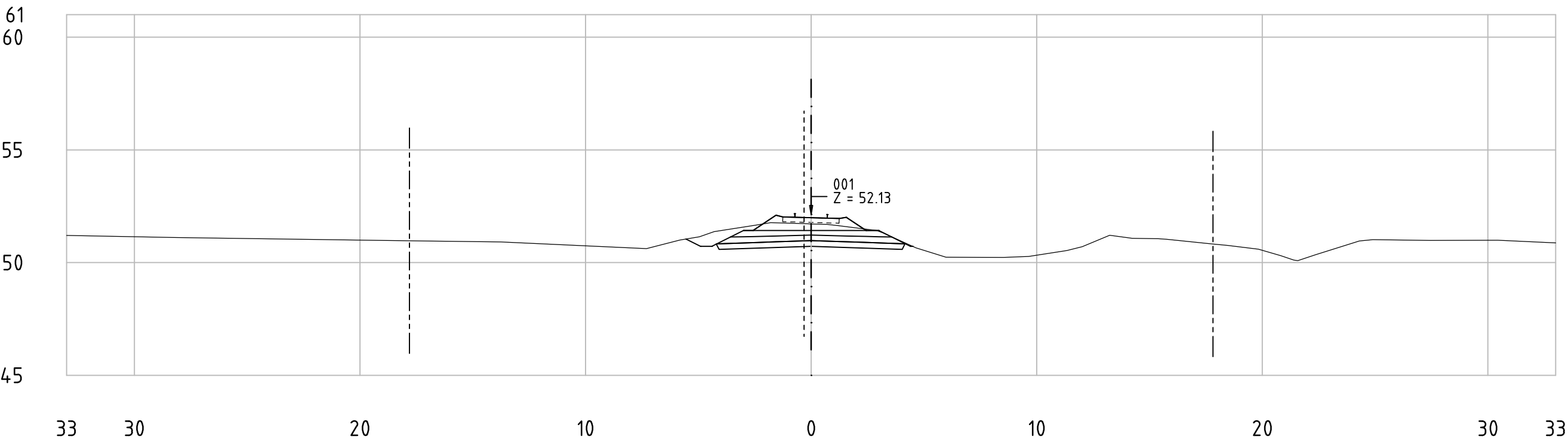
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 72+750



62-85_001
KM 72+800



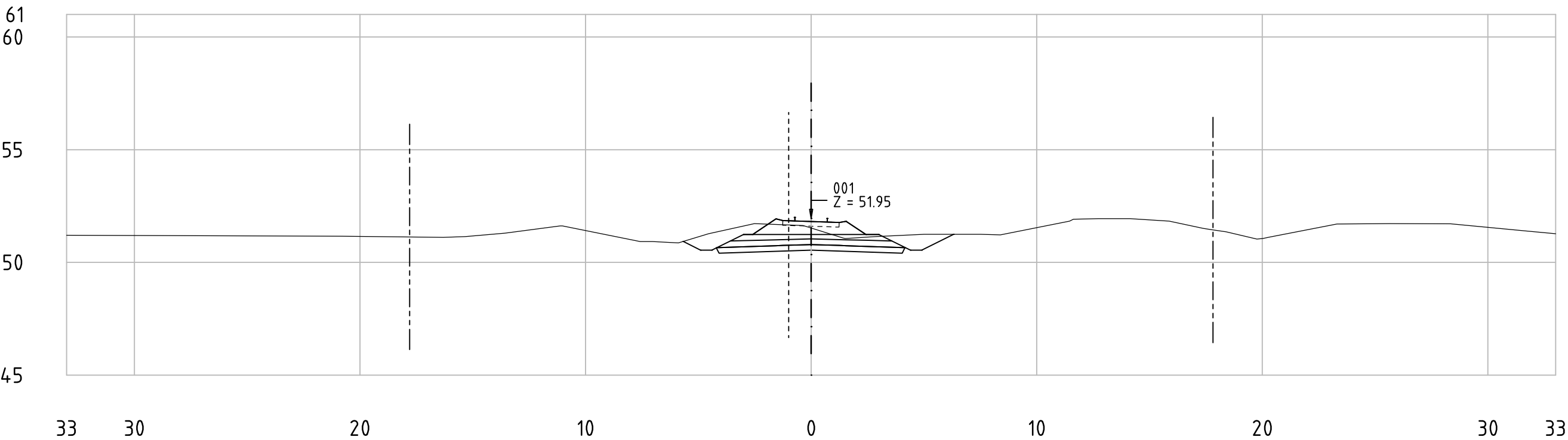
Railway Project

Technical cross-sections 1:200
All dimensions in meters

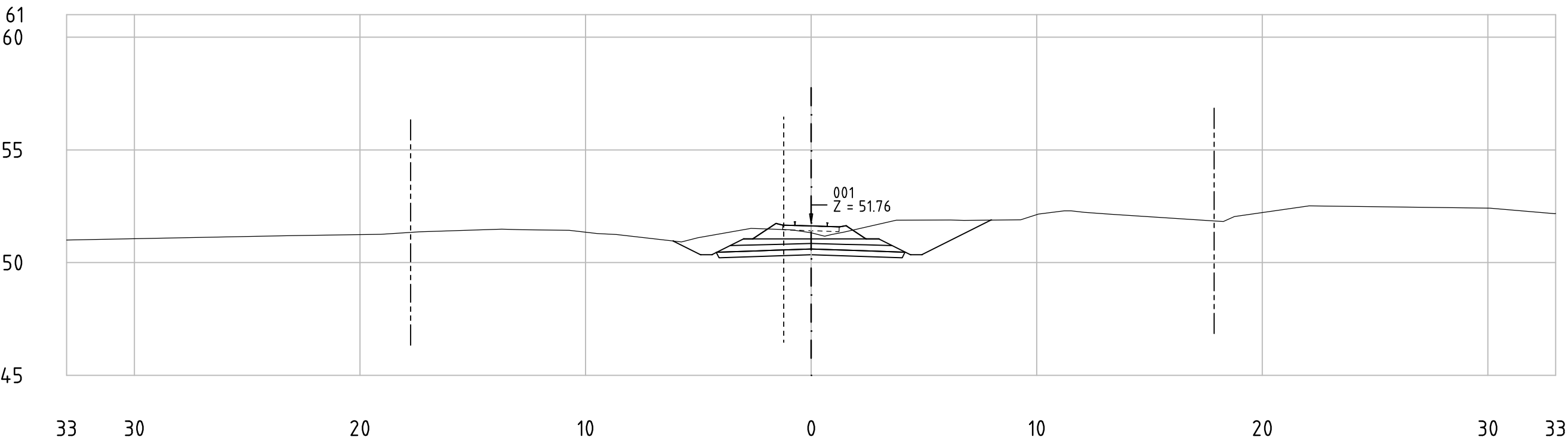
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 72+850



62-85_001
KM 72+900



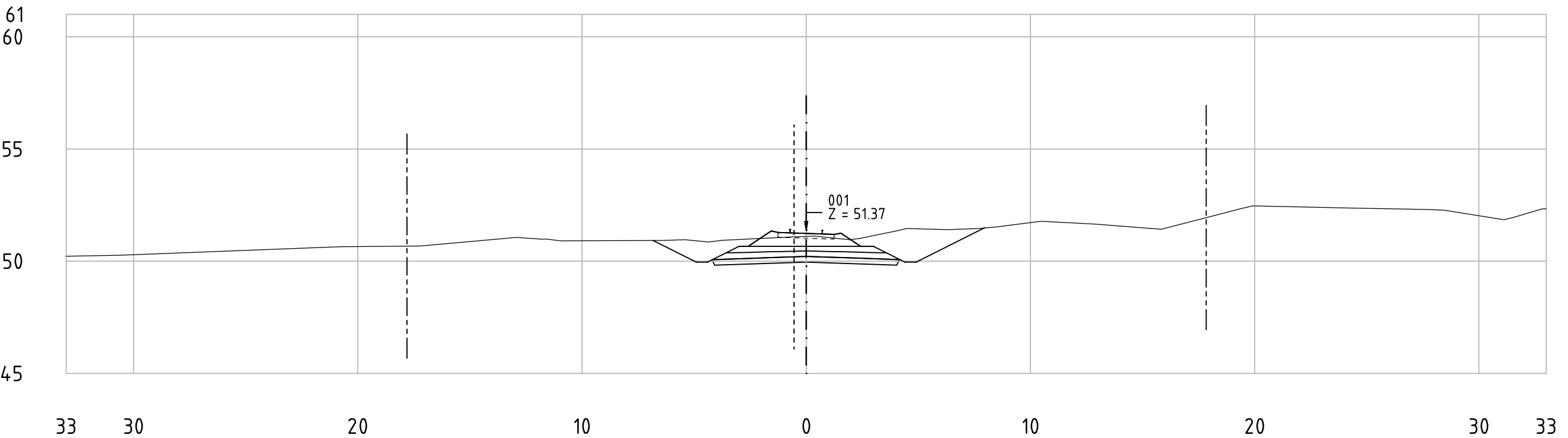
Railway Project

Technical cross-sections 1:200
All dimensions in meters

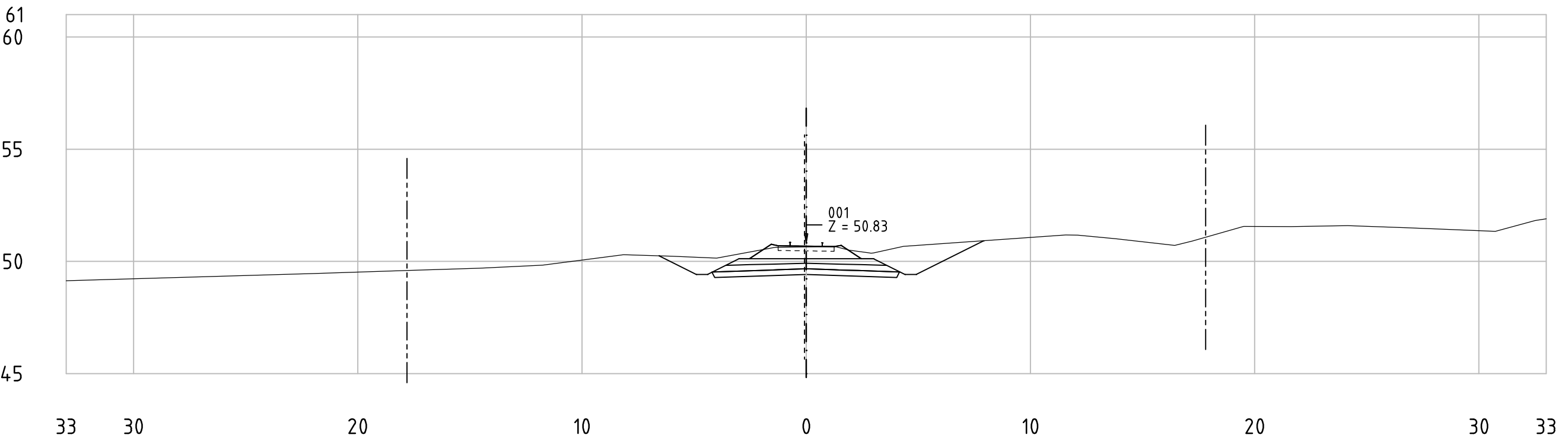
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

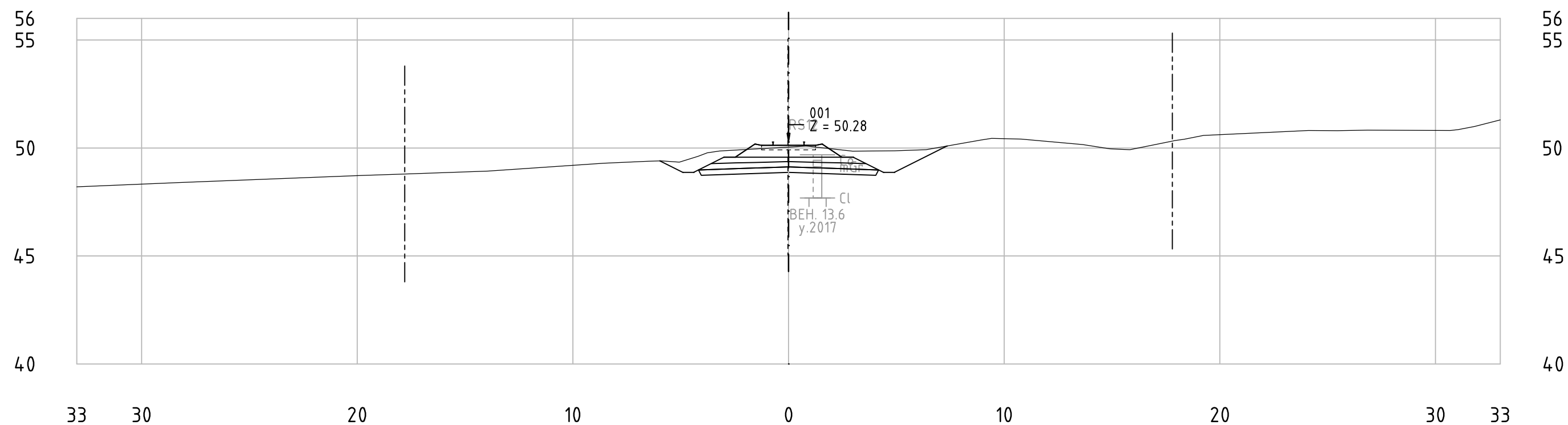


62-85_001
KM 72+950

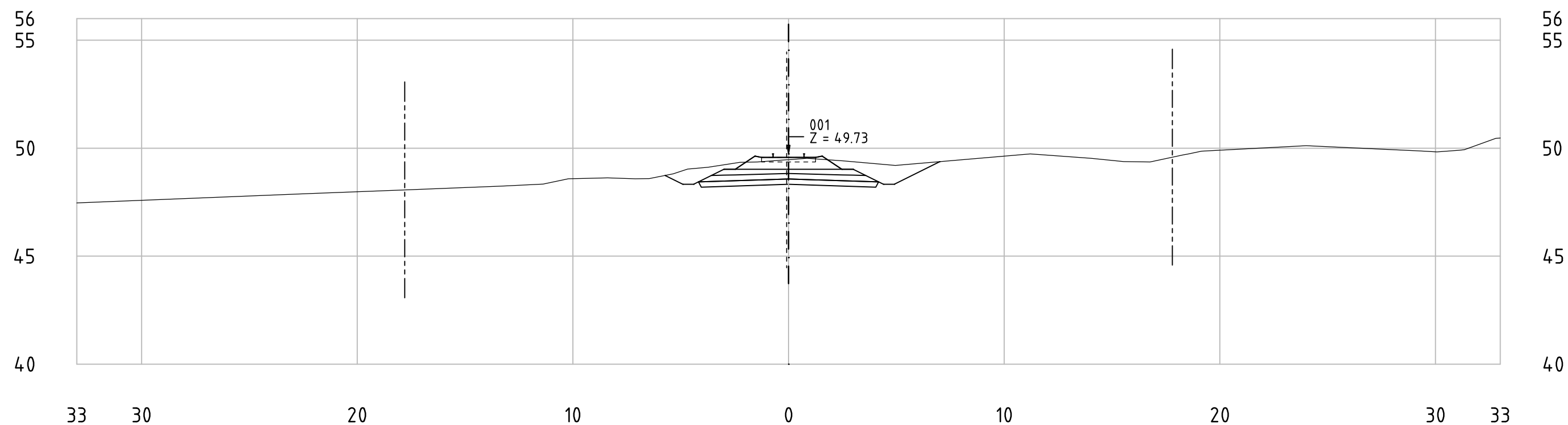


62-85_001
KM 72+1000





62-85_001
KM 73+100



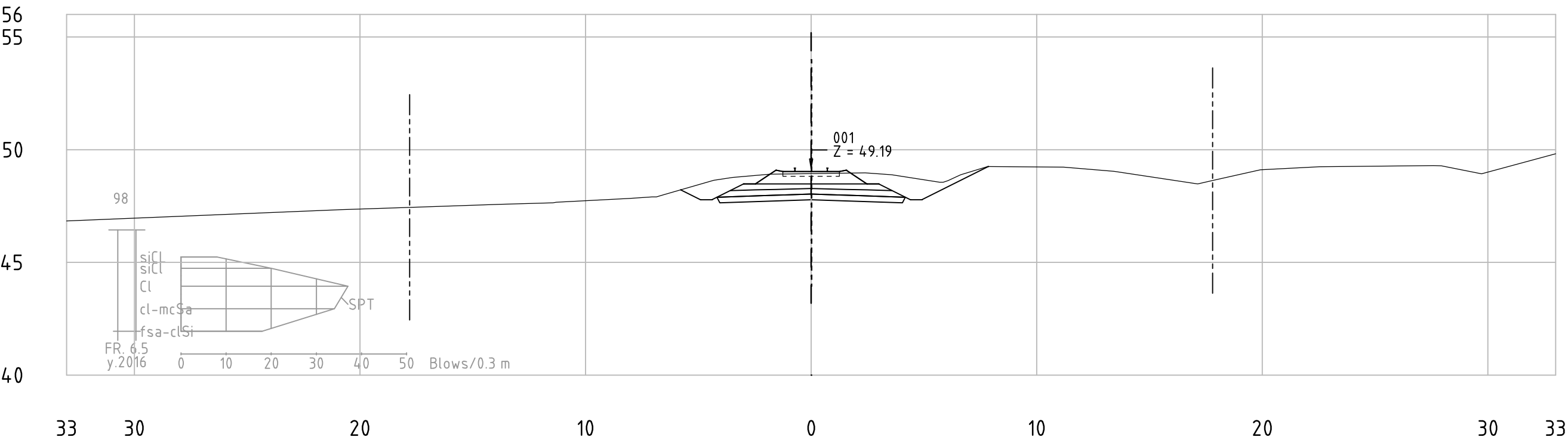
Railway Project

Technical cross-sections 1:200
All dimensions in meters

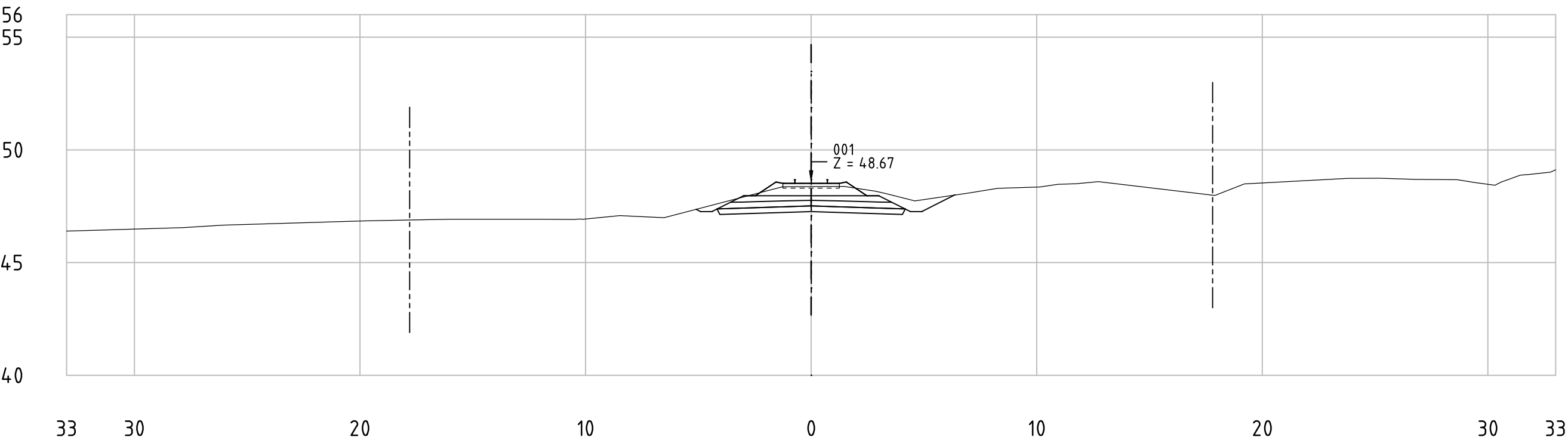
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+150



62-85_001
KM 73+200



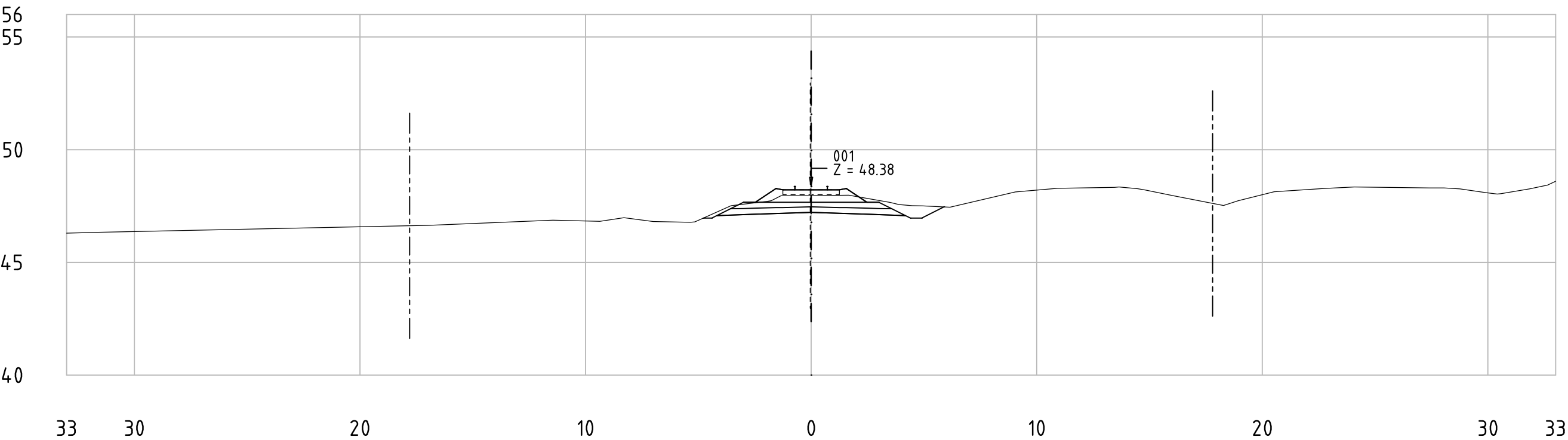
Railway Project

Technical cross-sections 1:200
All dimensions in meters

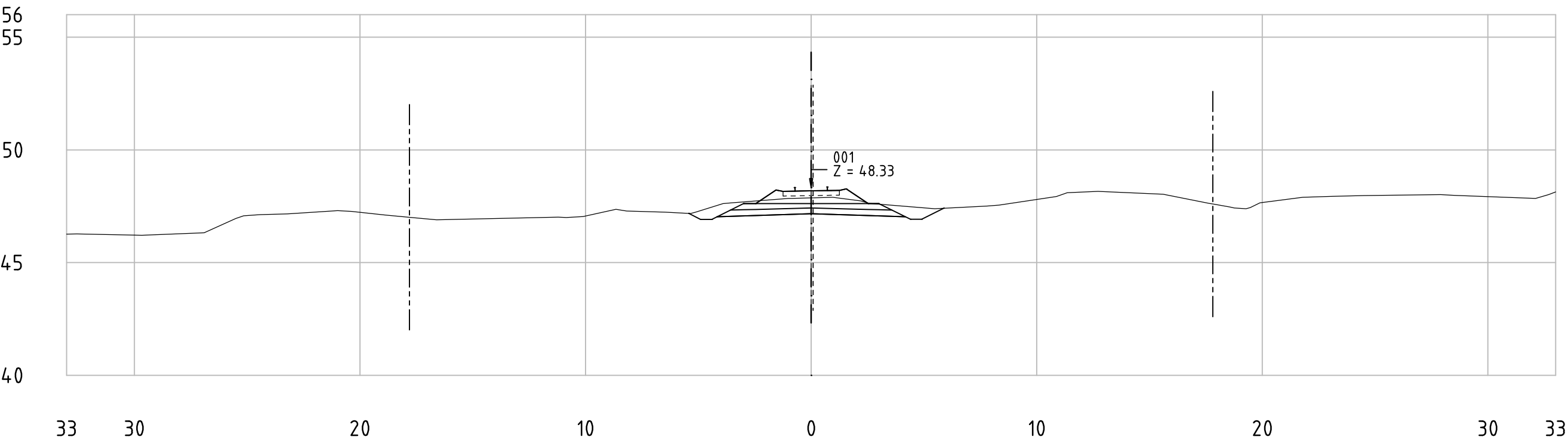
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+250



62-85_001
KM 73+300



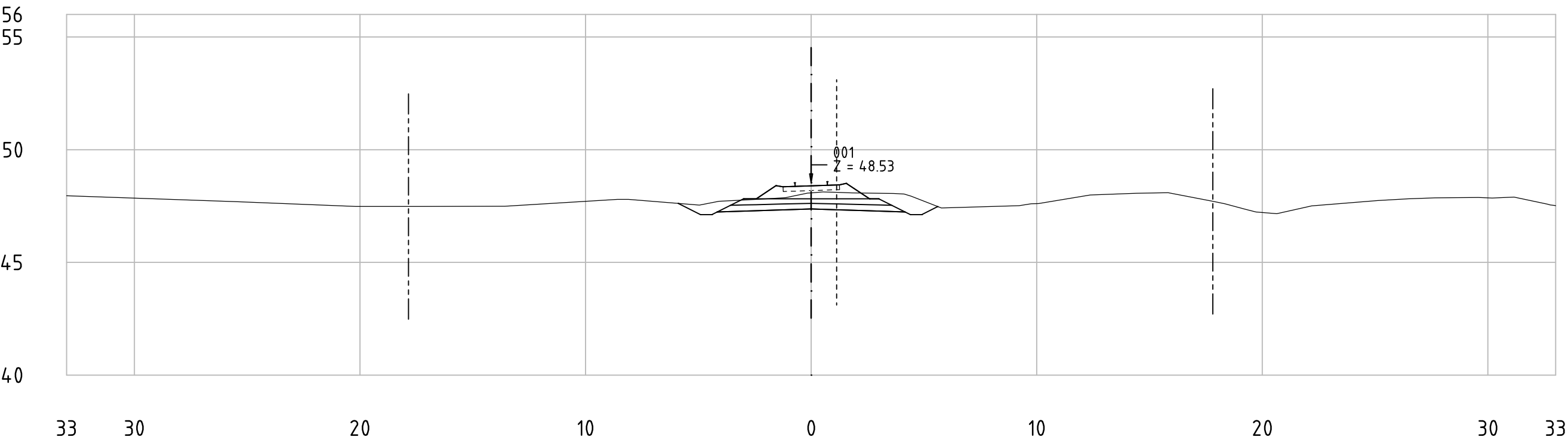
Railway Project

Technical cross-sections 1:200
All dimensions in meters

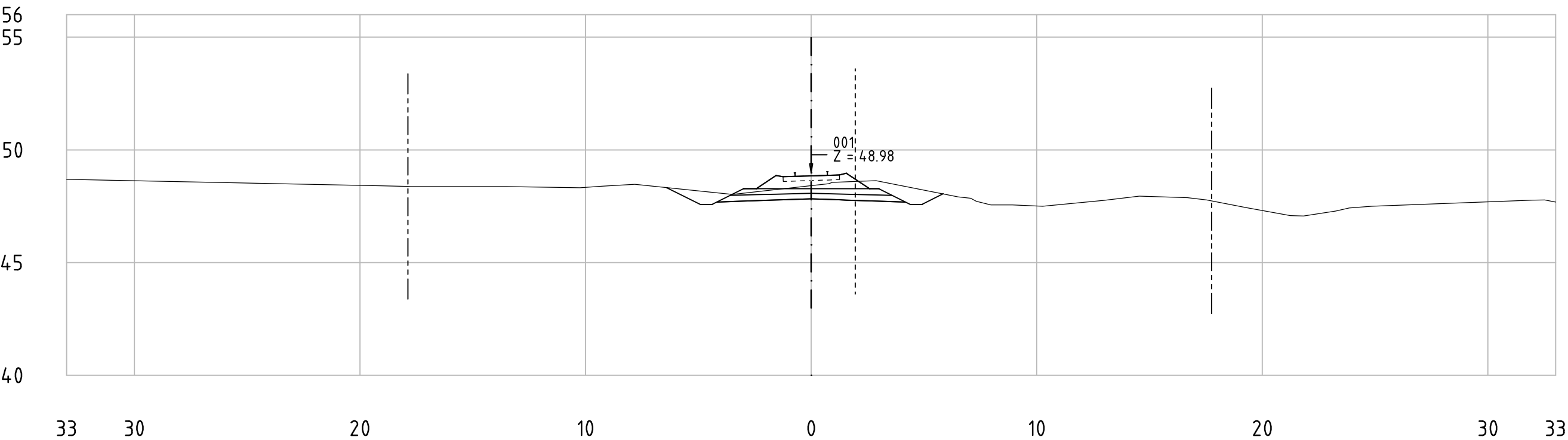
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+350



62-85_001
KM 73+400



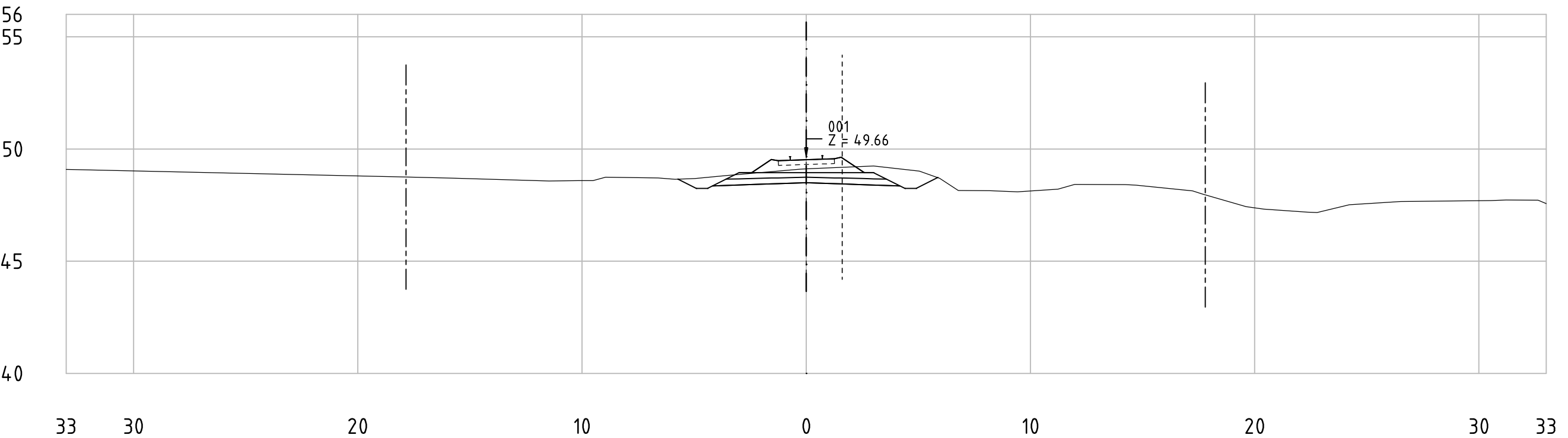
Railway Project

Technical cross-sections 1:200
All dimensions in meters

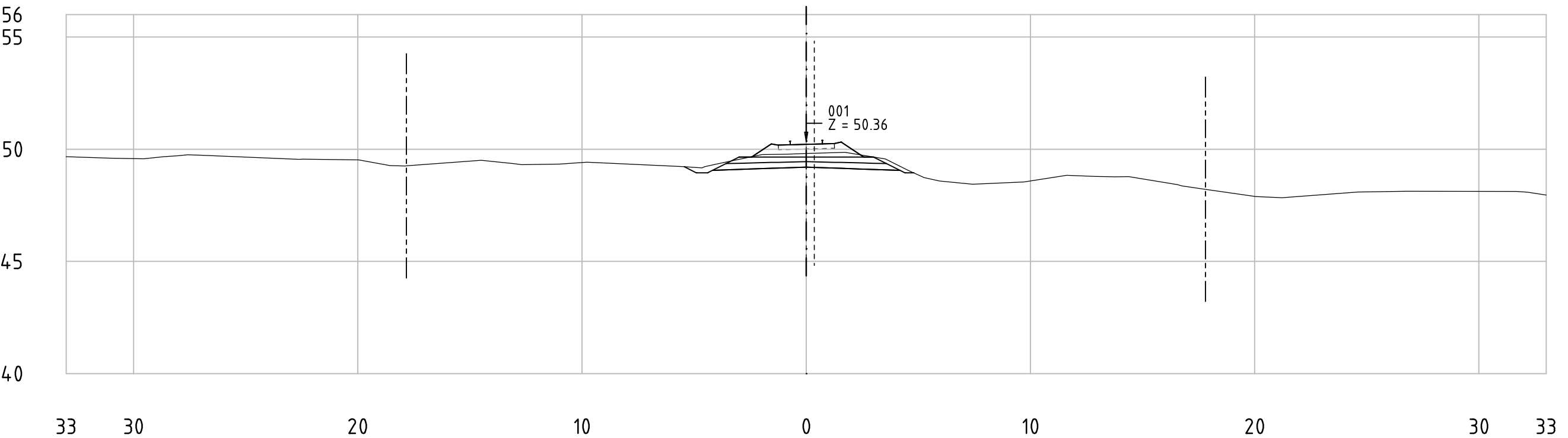
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+450



62-85_001
KM 73+500



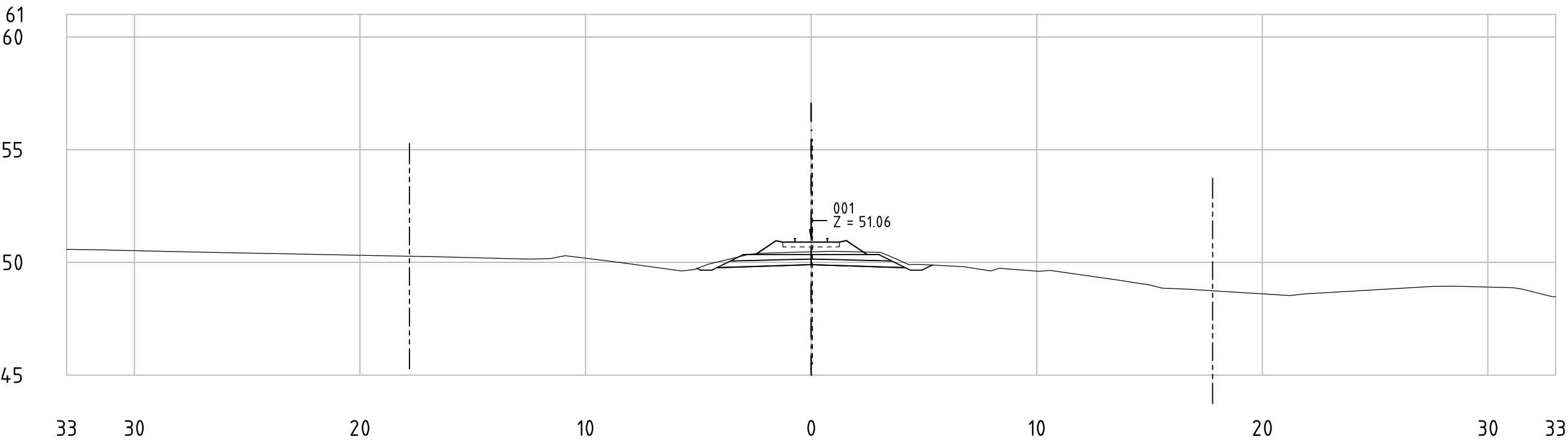
Railway Project

Technical cross-sections 1:200
All dimensions in meters

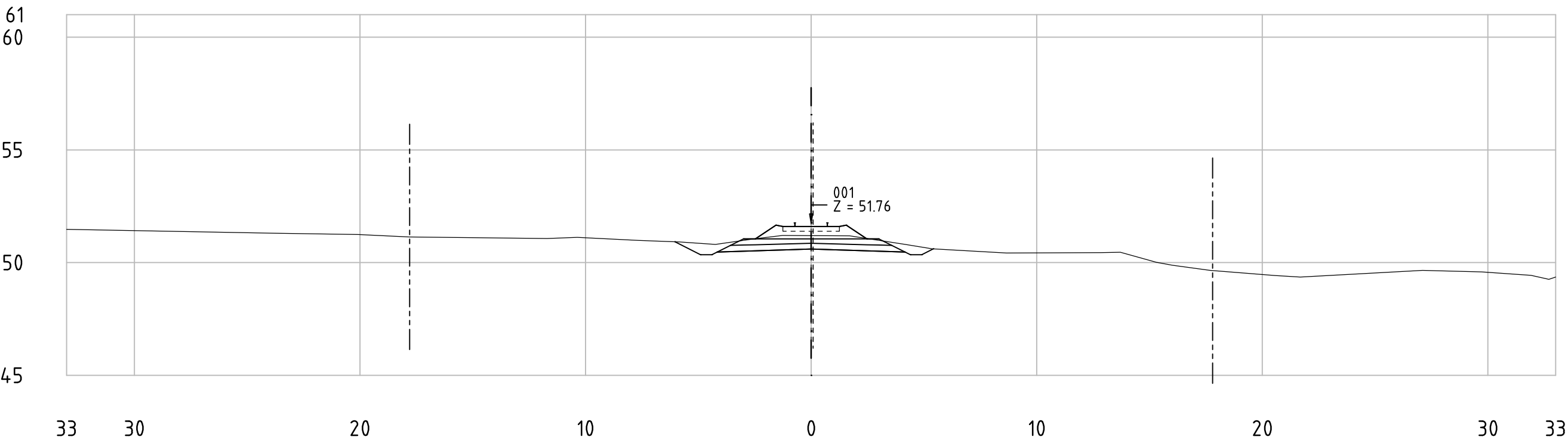
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+550



62-85_001
KM 73+600



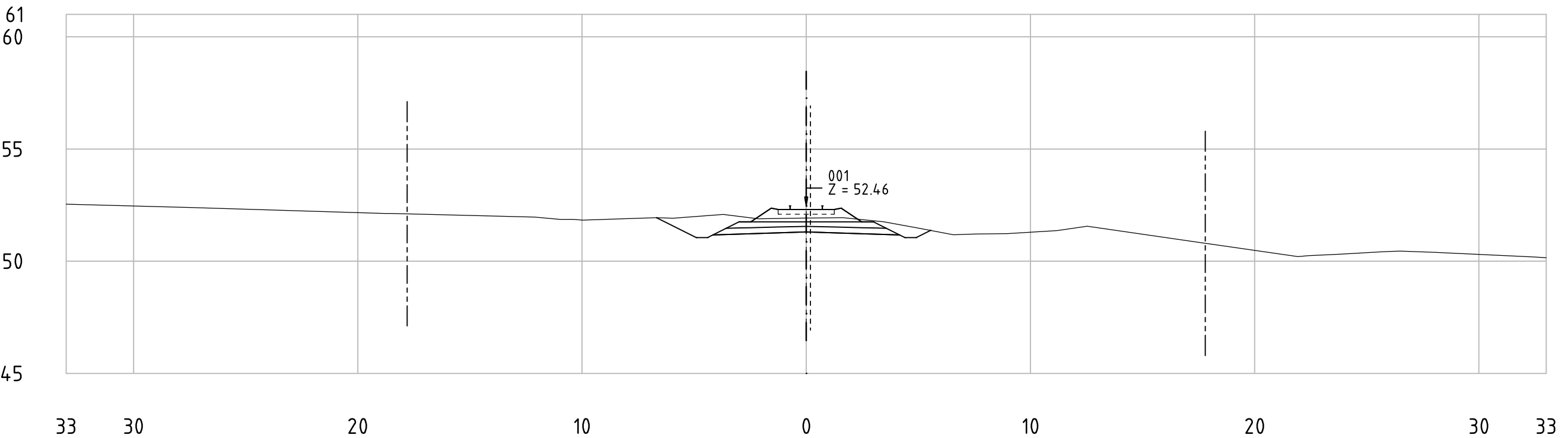
Railway Project

Technical cross-sections 1:200
All dimensions in meters

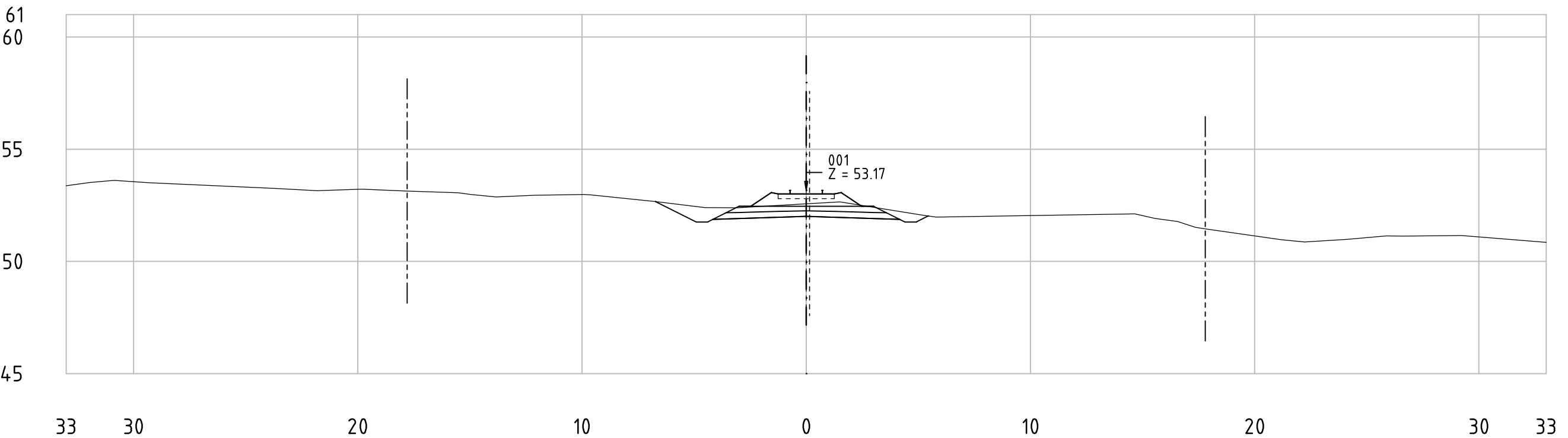
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+650



62-85_001
KM 73+700



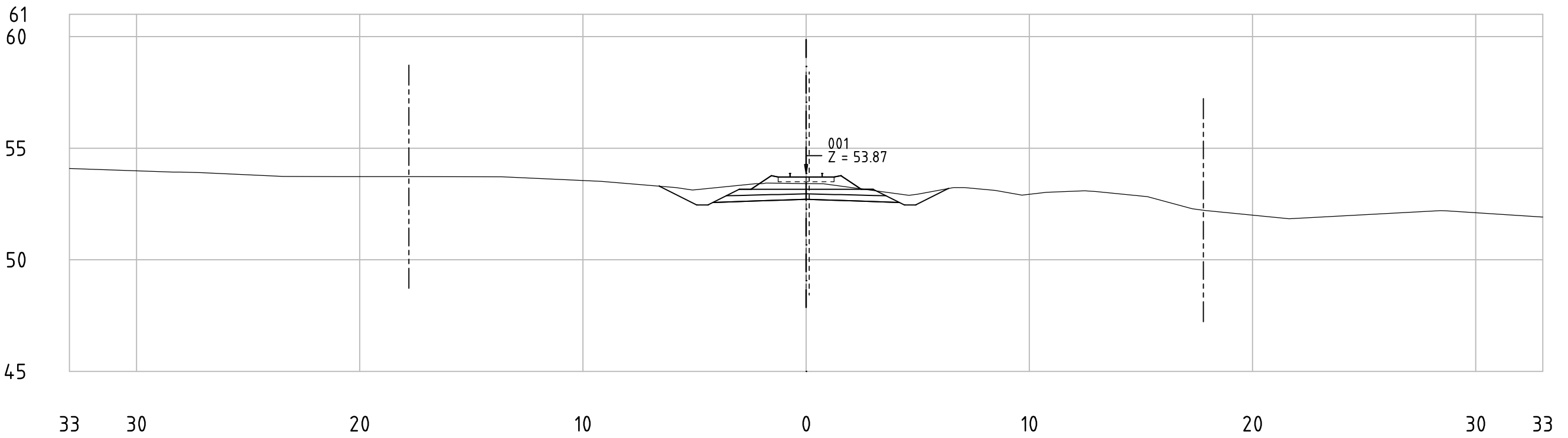
Railway Project

Technical cross-sections 1:200
All dimensions in meters

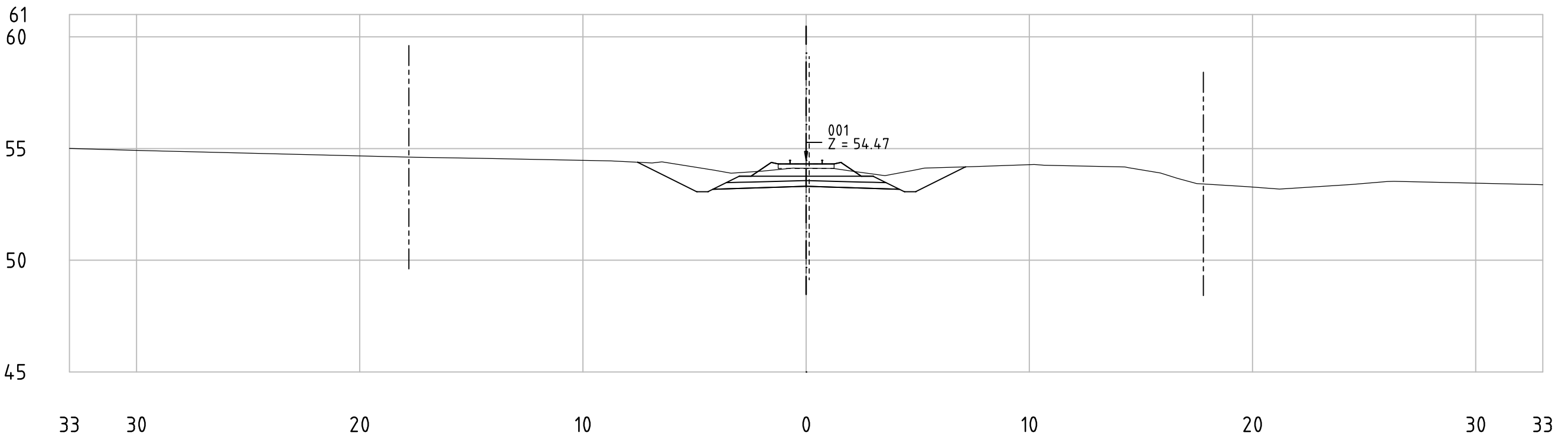
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+750



62-85_001
KM 73+800



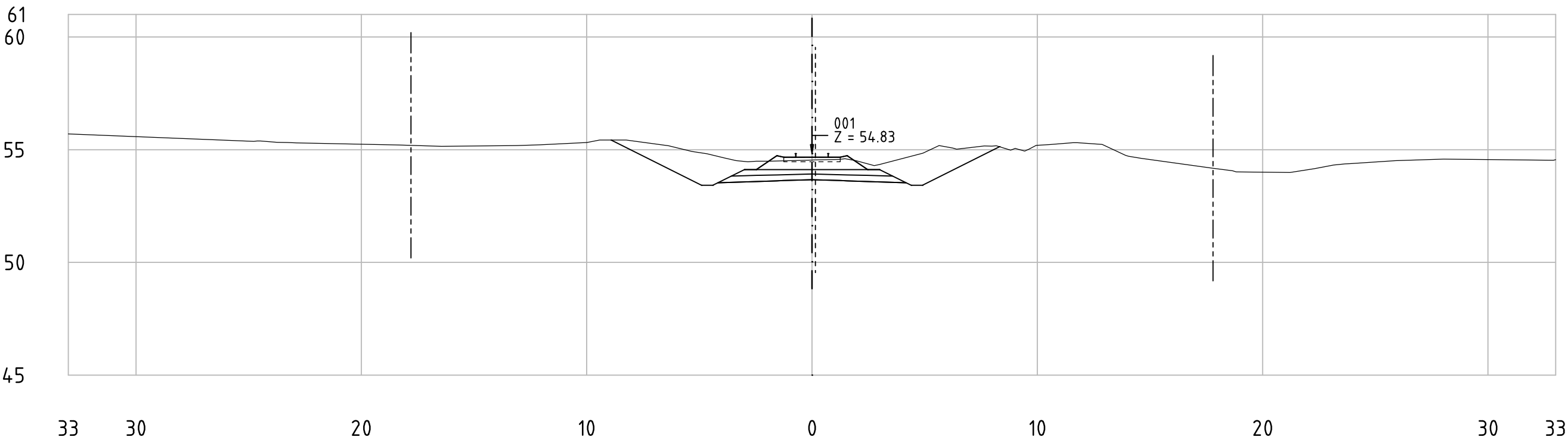
Railway Project

Technical cross-sections 1:200
All dimensions in meters

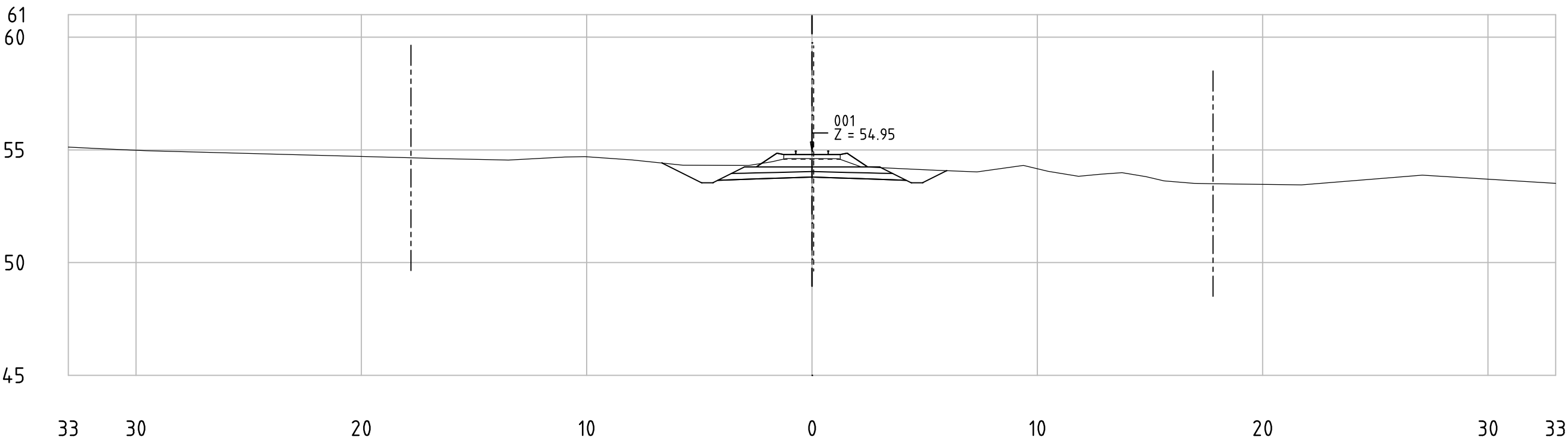
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+850



62-85_001
KM 73+900



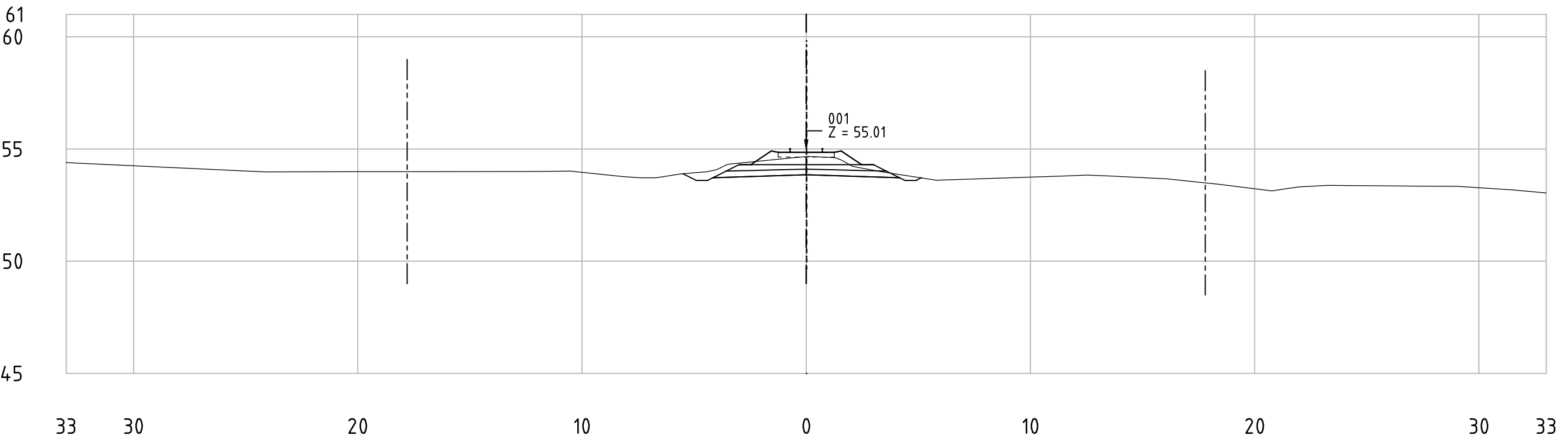
Railway Project

Technical cross-sections 1:200
All dimensions in meters

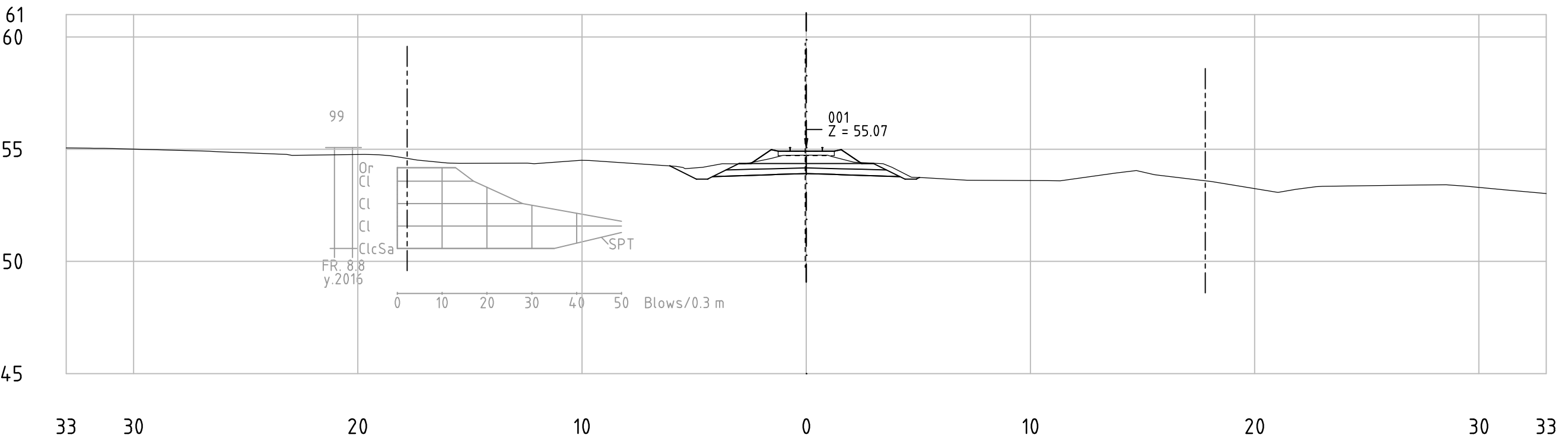
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 73+950



62-85_001
KM 74+000



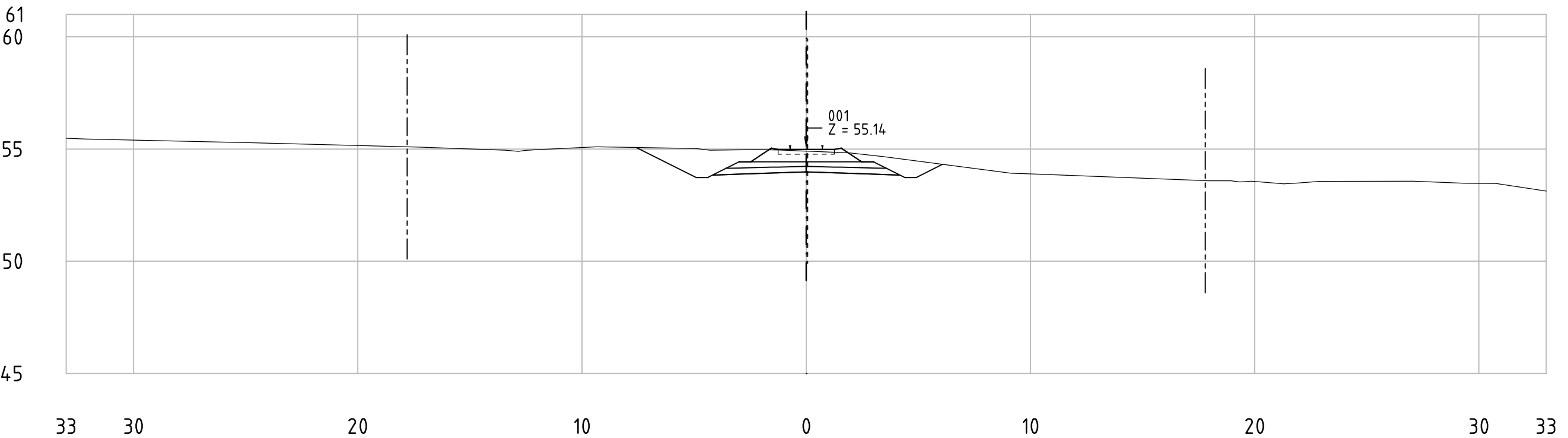
Railway Project

Technical cross-sections 1:200
All dimensions in meters

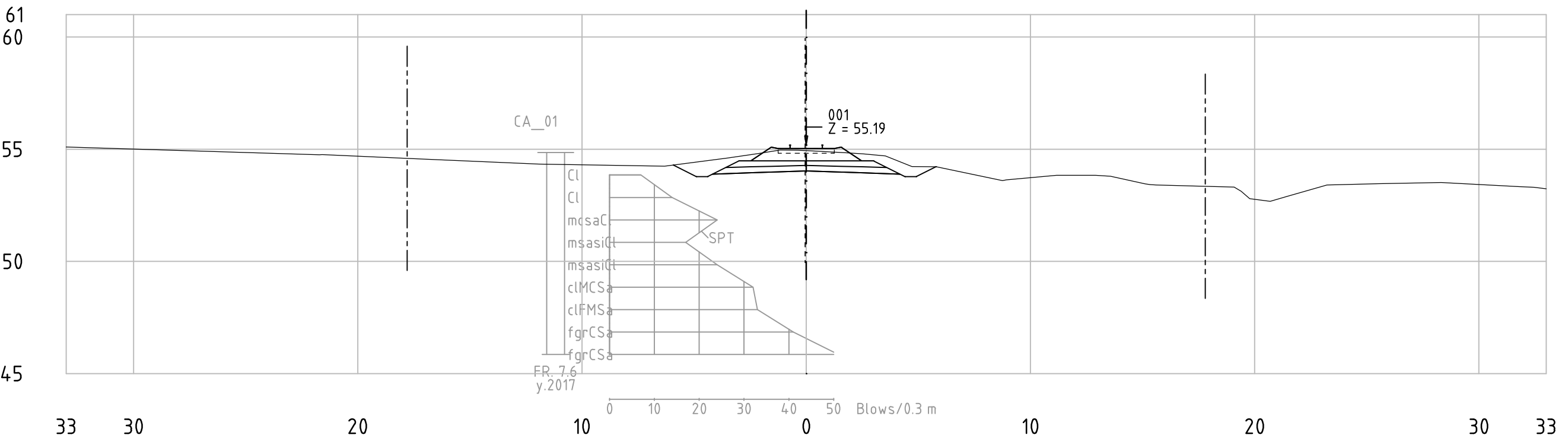
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+050



62-85_001
KM 74+100



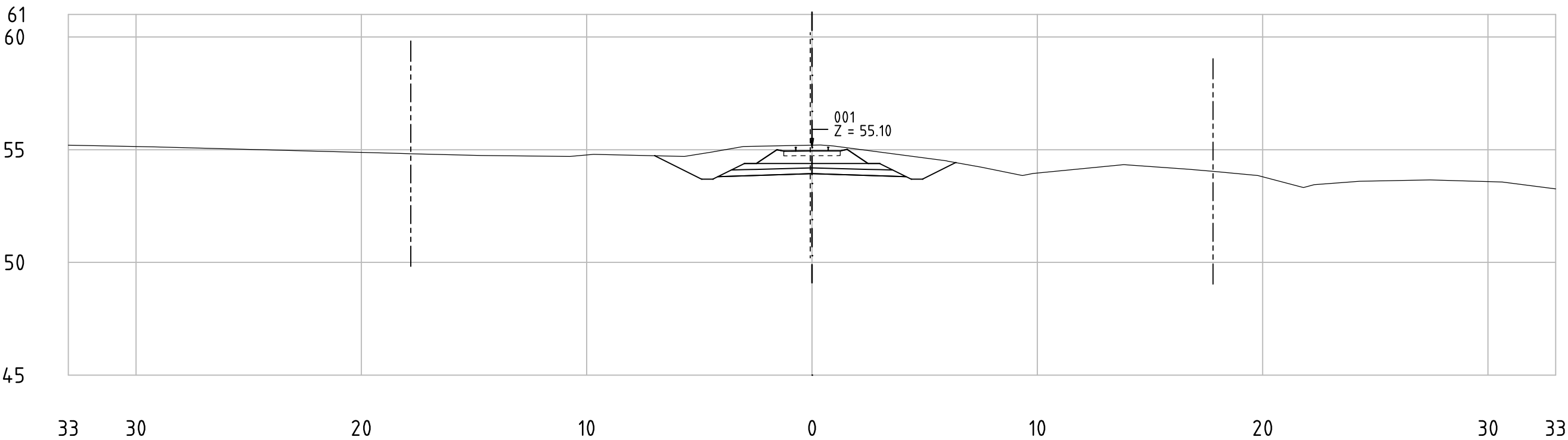
Railway Project

Technical cross-sections 1:200
All dimensions in meters

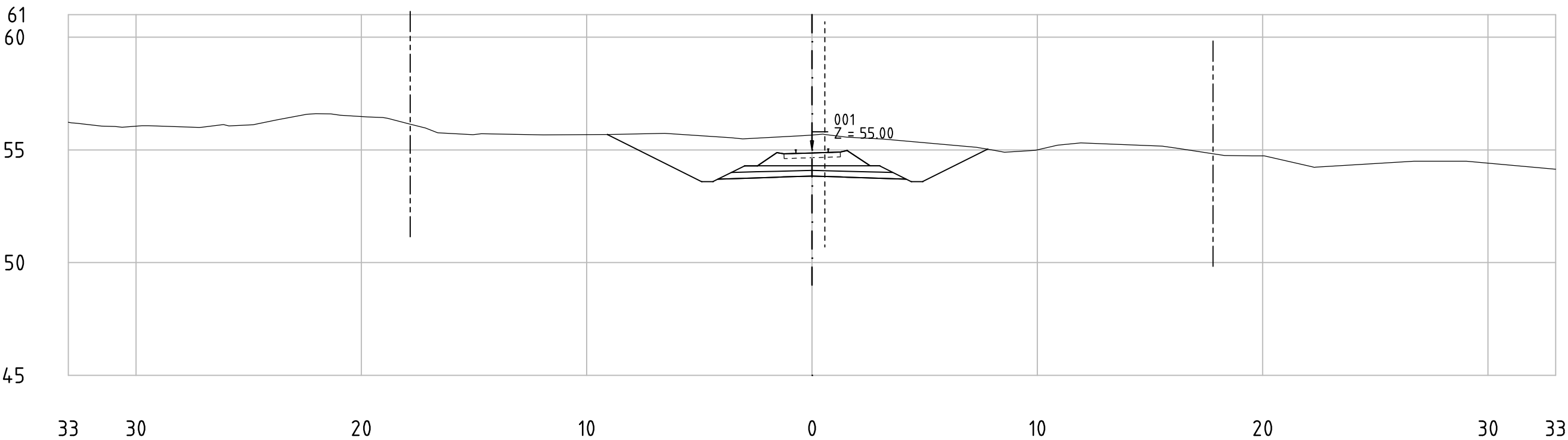
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+150



62-85_001
KM 74+200



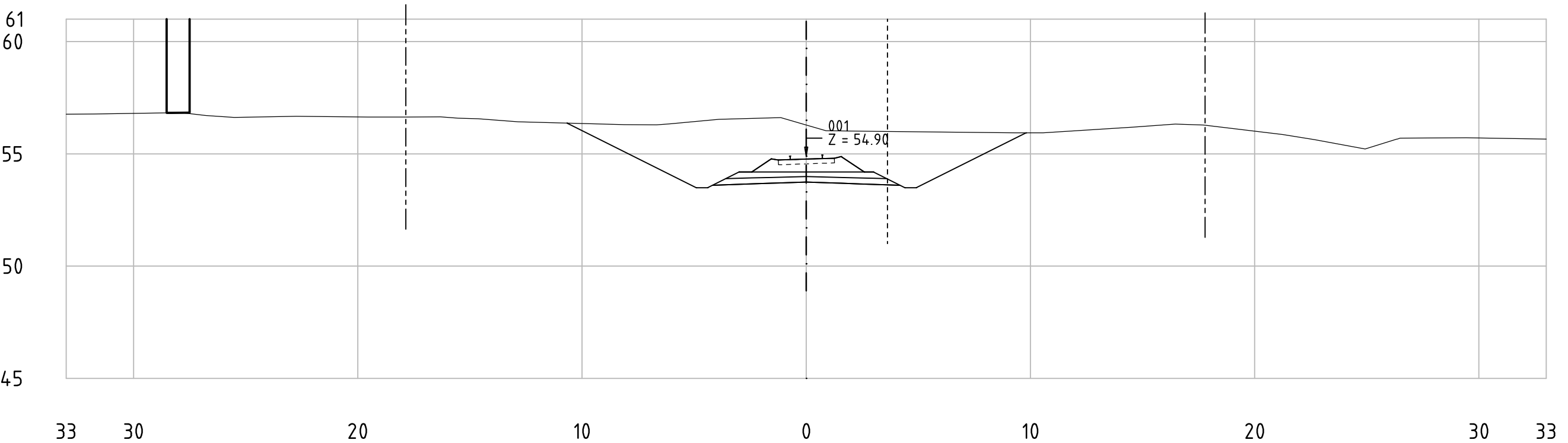
Railway Project

Technical cross-sections 1:200
All dimensions in meters

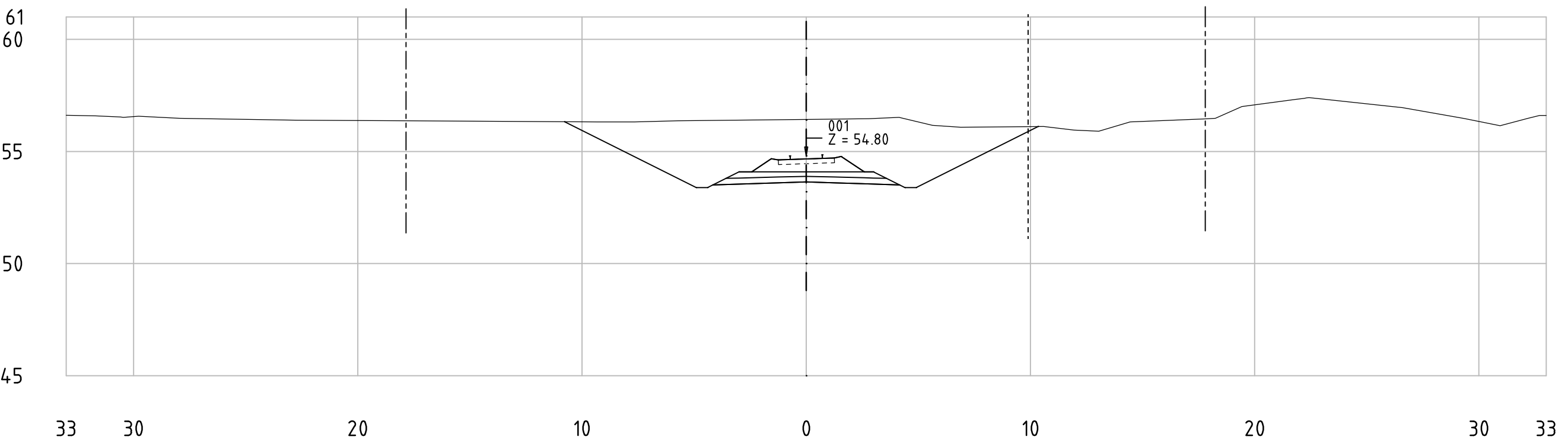
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+250



62-85_001
KM 74+300



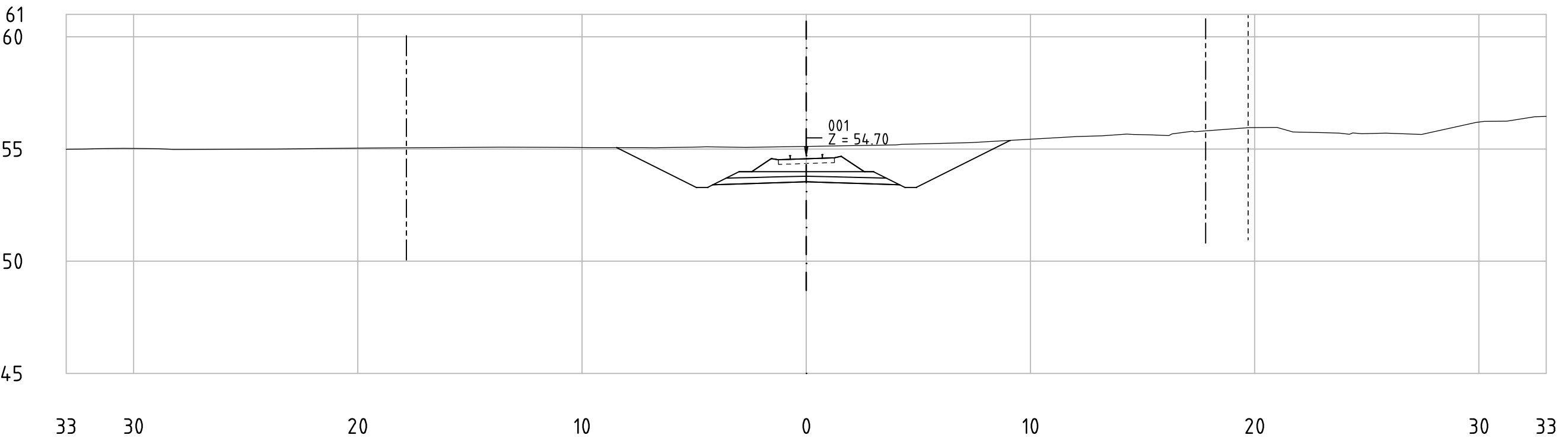
Railway Project

Technical cross-sections 1:200
All dimensions in meters

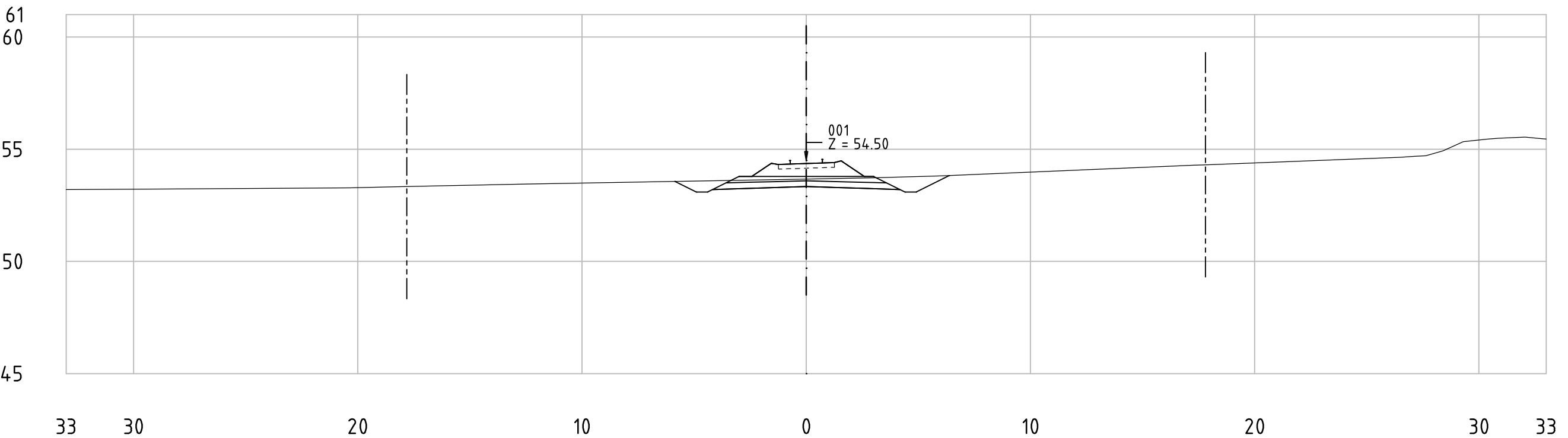
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+350



62-85_001
KM 74+400



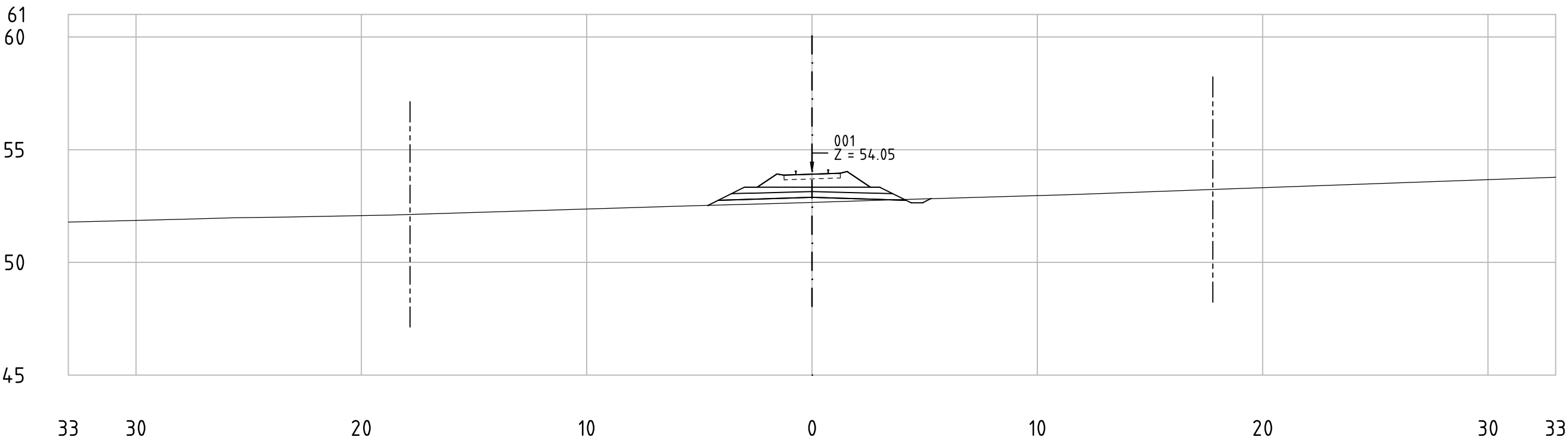
Railway Project

Technical cross-sections 1:200
All dimensions in meters

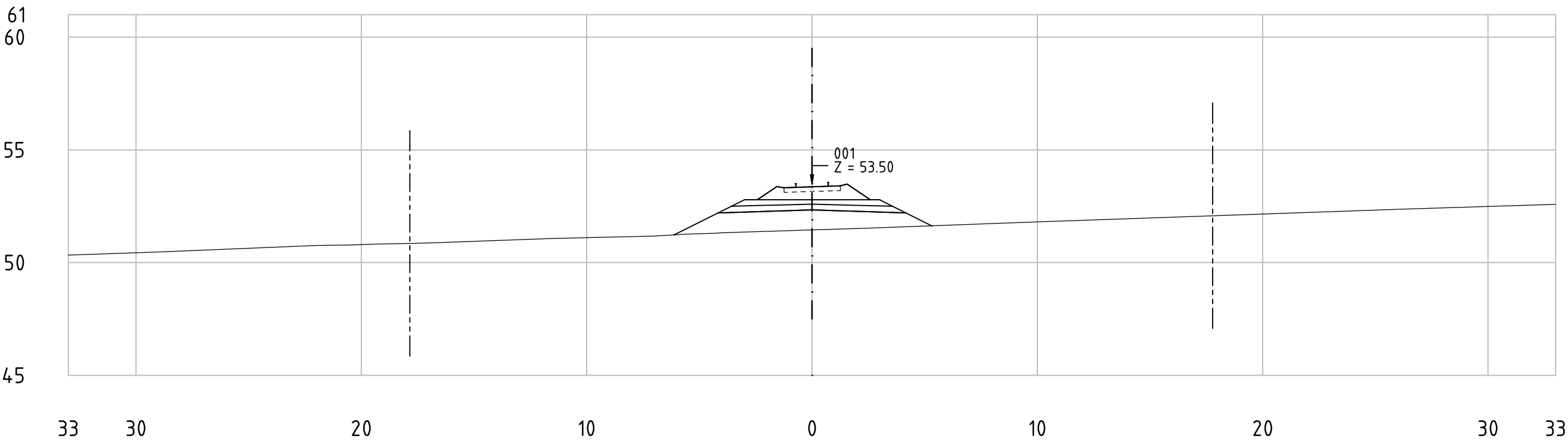
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+450



62-85_001
KM 74+500



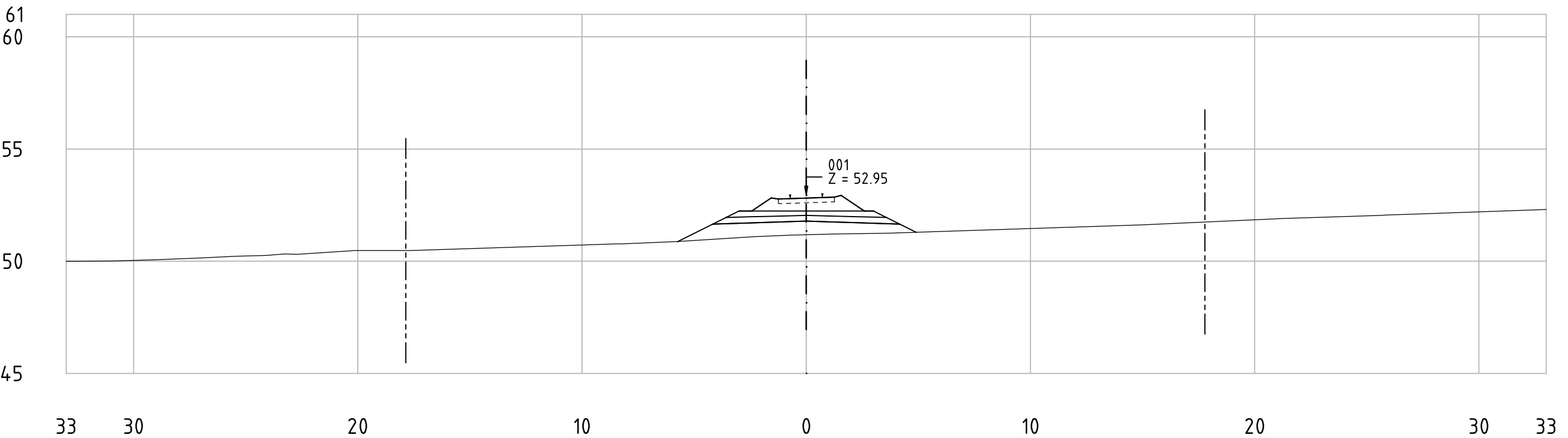
Railway Project

Technical cross-sections 1:200
All dimensions in meters

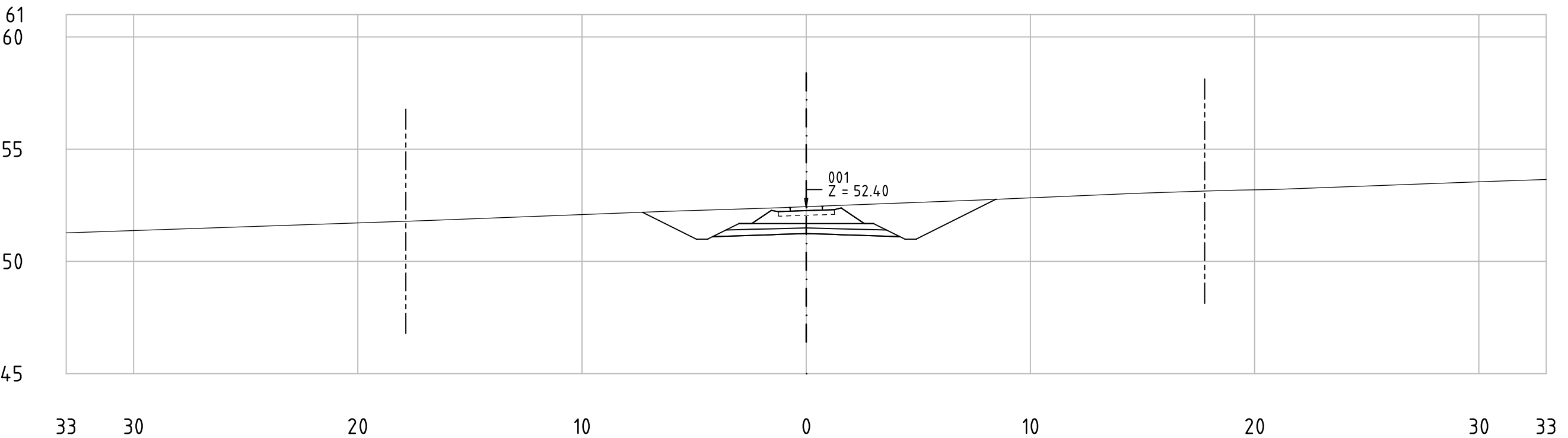
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+550



62-85_001
KM 74+600

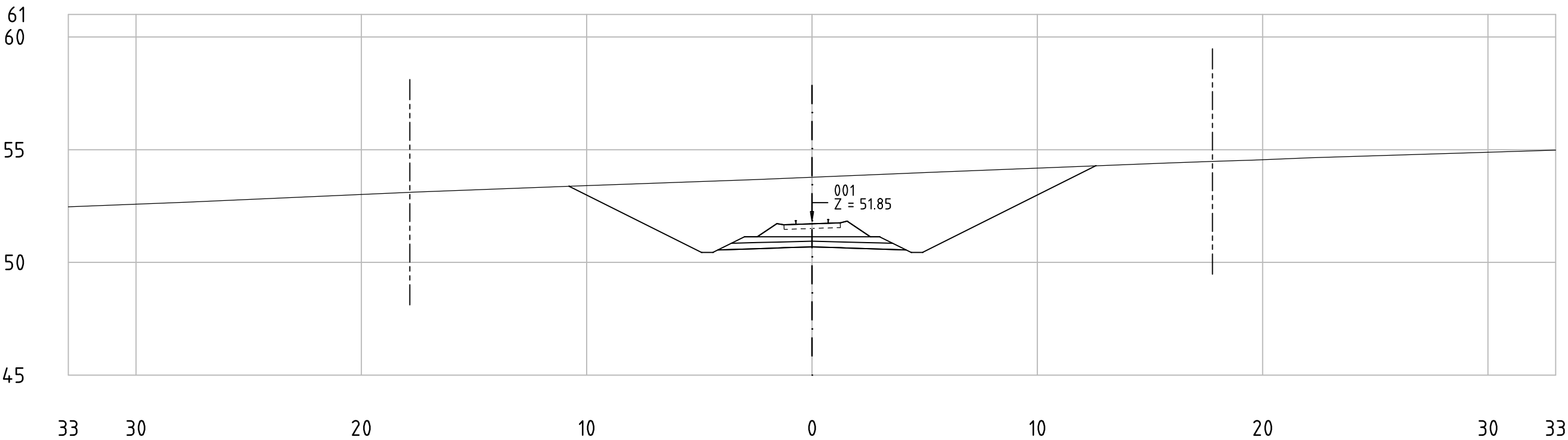


Railway Project

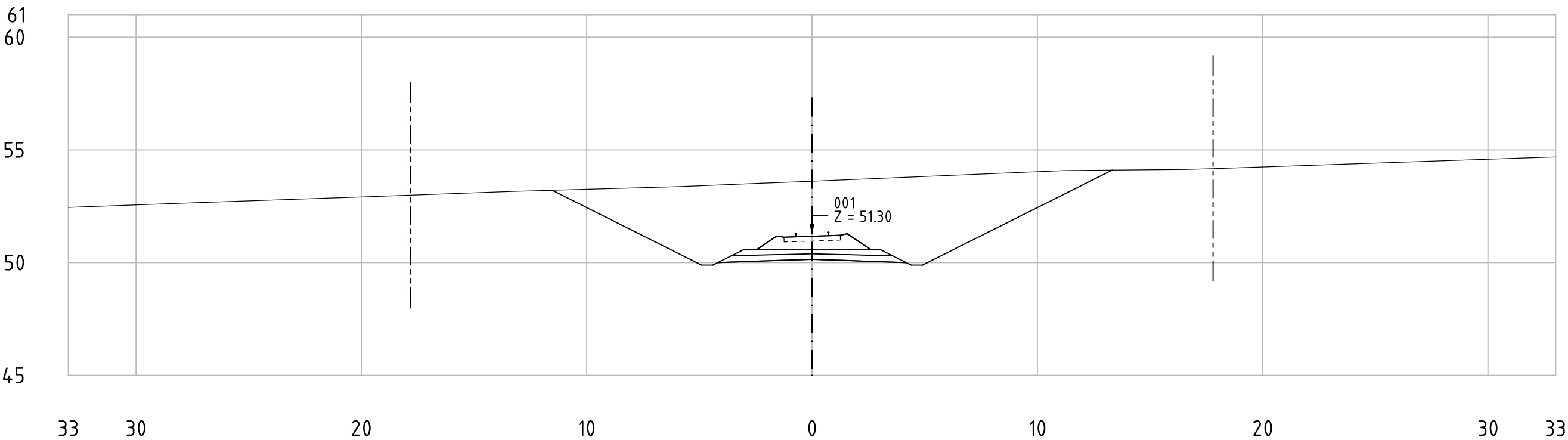
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 74+650



62-85_001
KM 74+700



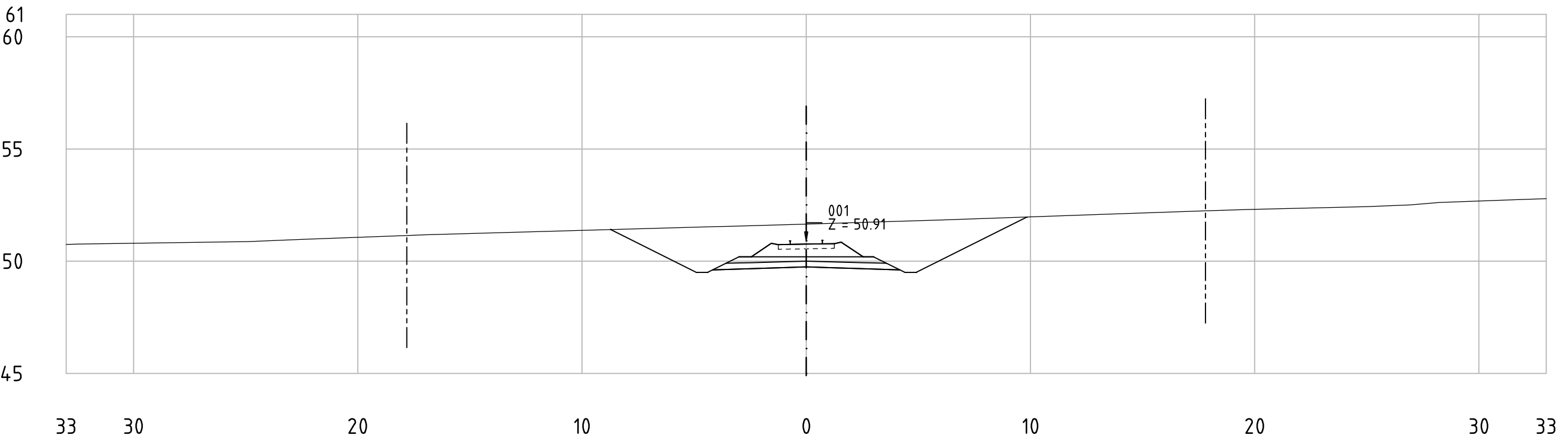
Railway Project

Technical cross-sections 1:200
All dimensions in meters

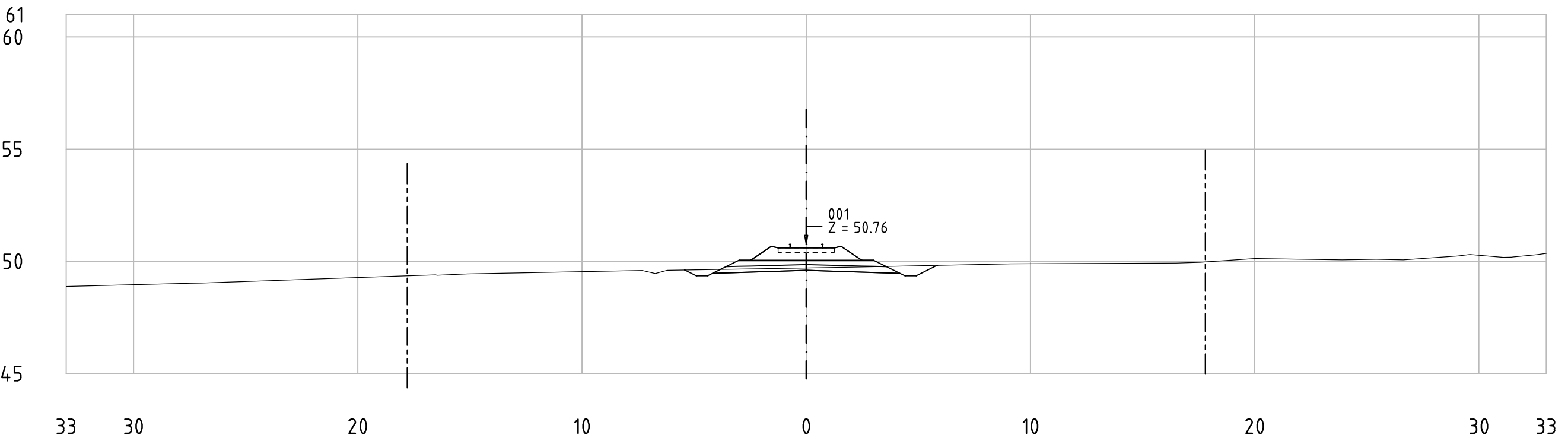
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+750



62-85_001
KM 74+800



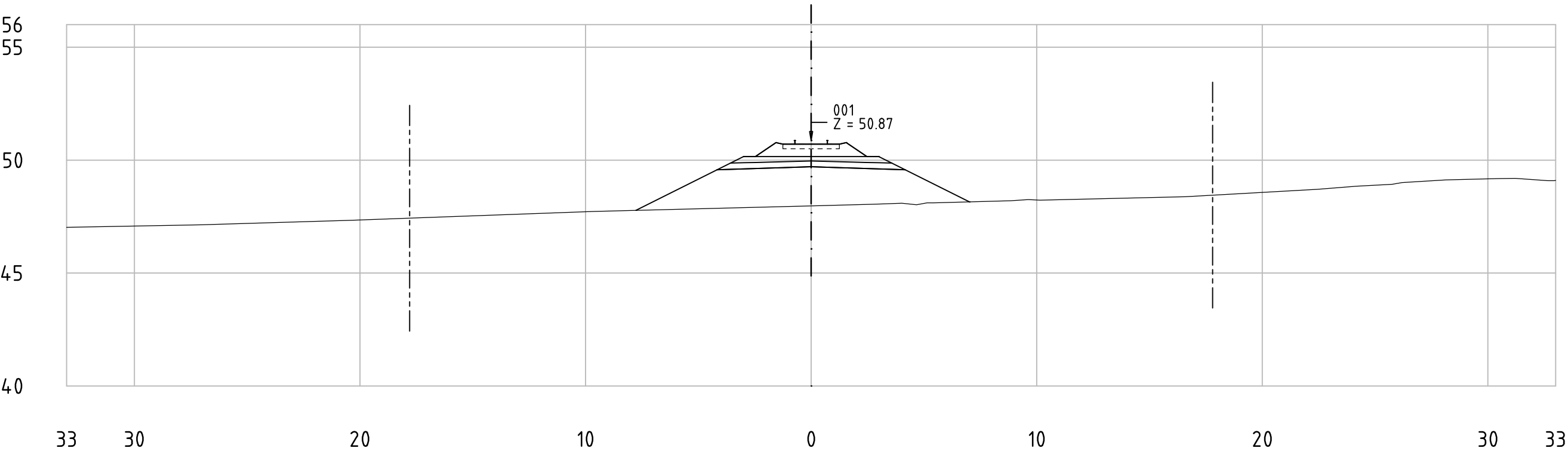
Railway Project

Technical cross-sections 1:200
All dimensions in meters

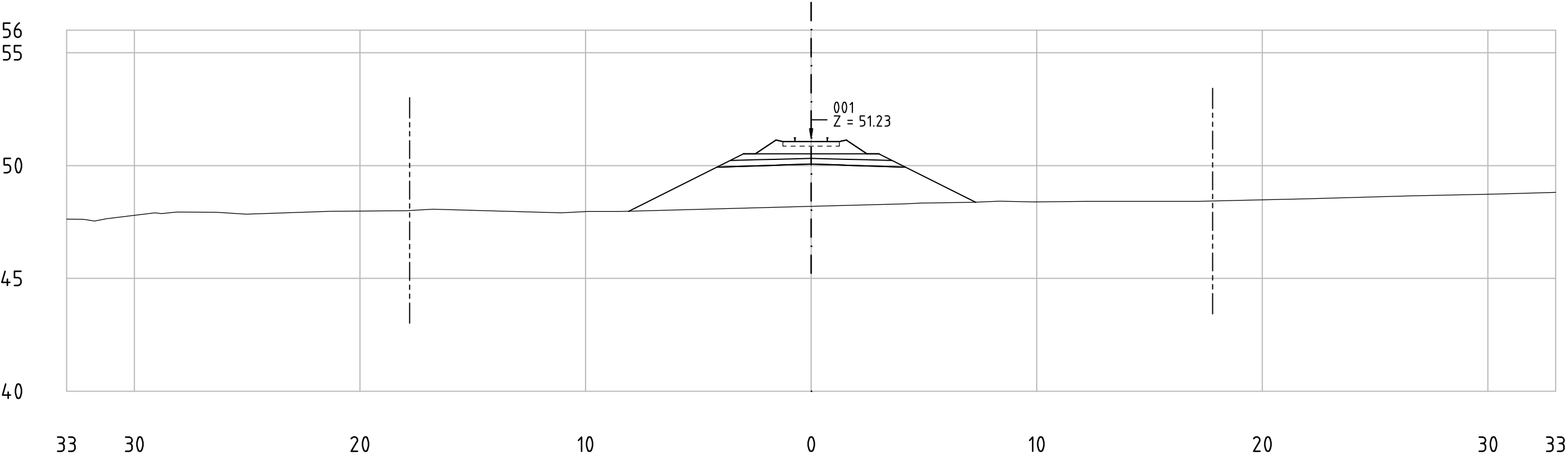
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+850



62-85_001
KM 74+900



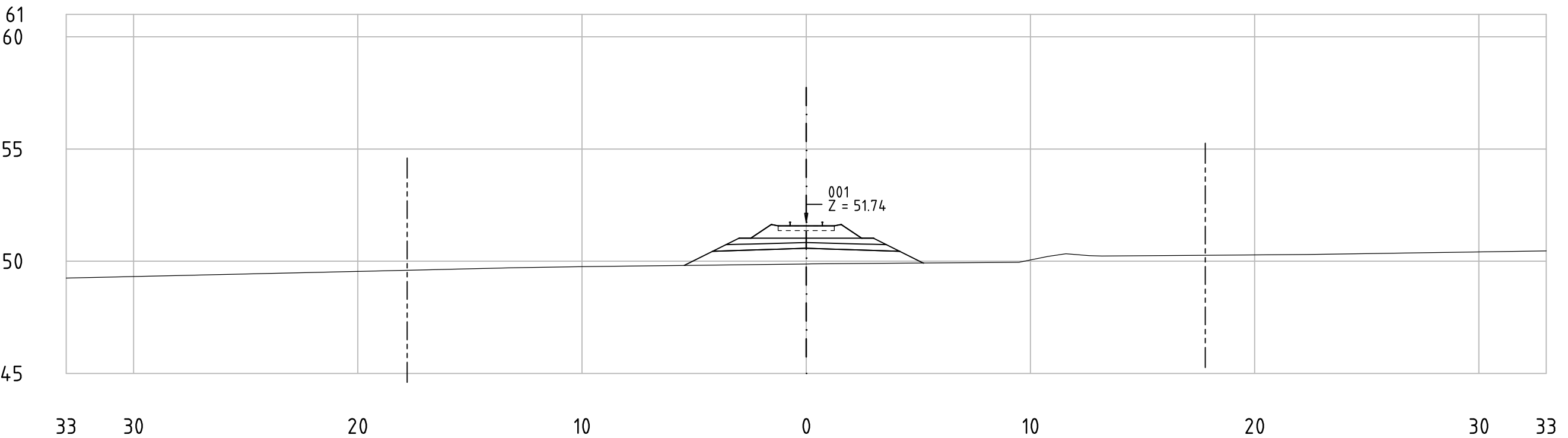
Railway Project

Technical cross-sections 1:200
All dimensions in meters

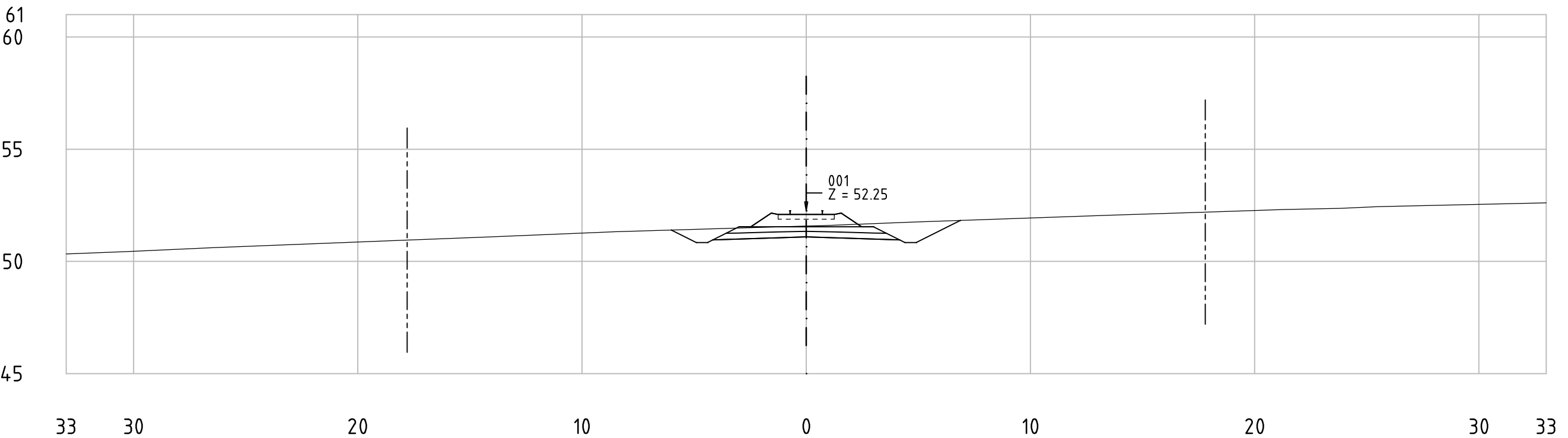
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 74+950



62-85_001
KM 74+1000



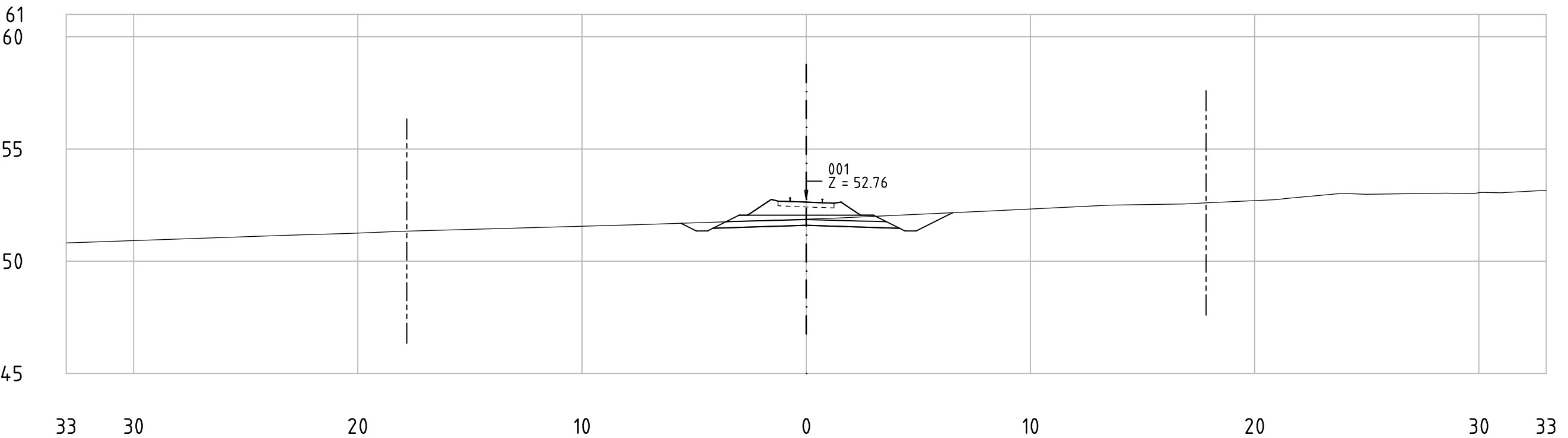
Railway Project

Technical cross-sections 1:200
All dimensions in meters

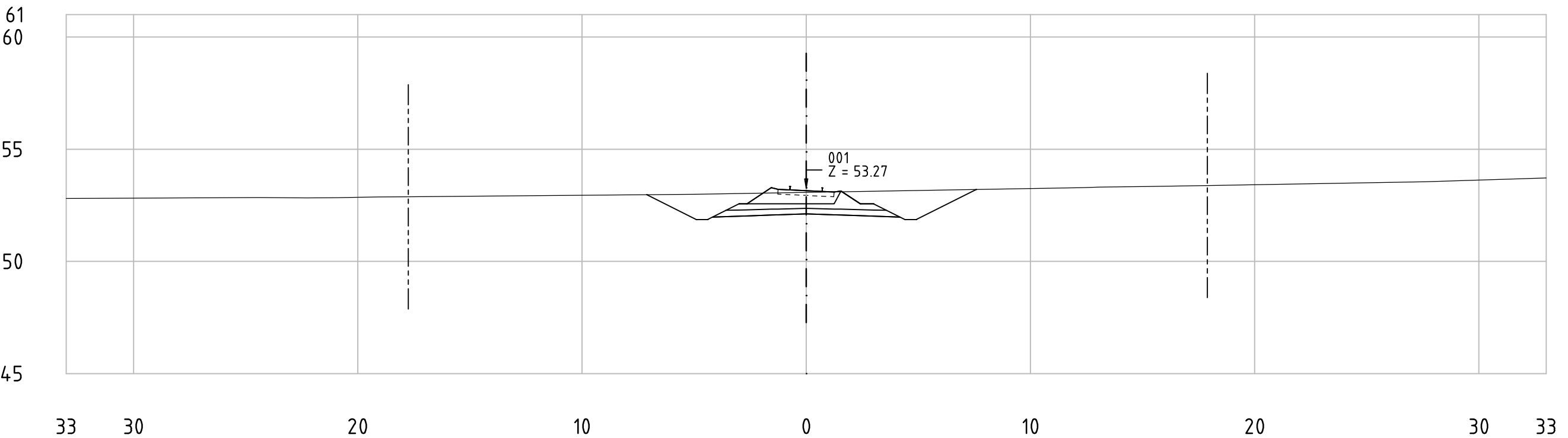
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+050



62-85_001
KM 75+100



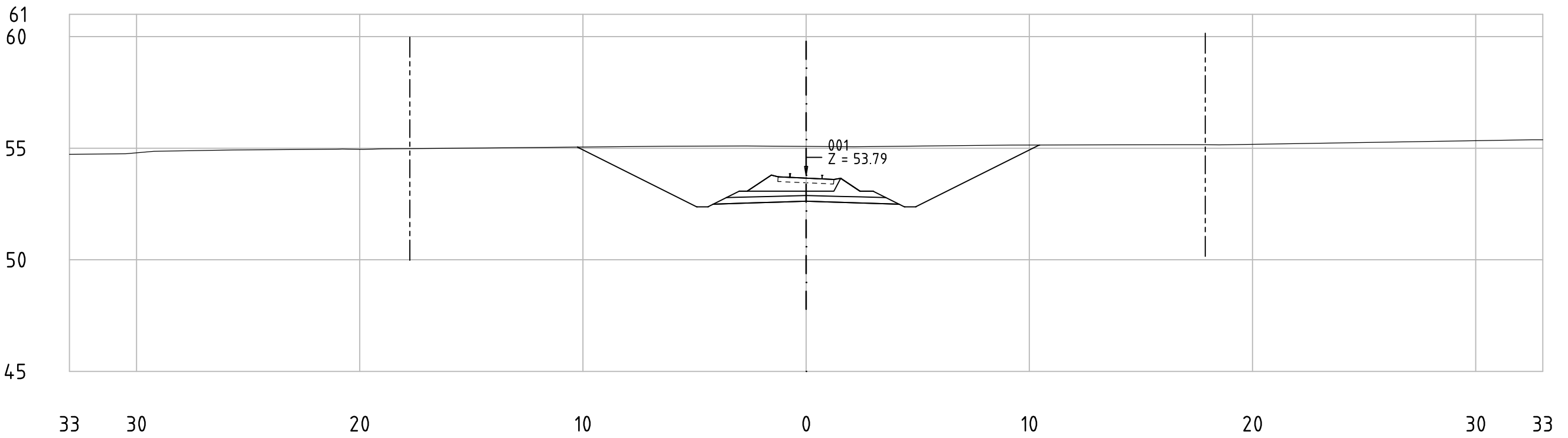
Railway Project

Technical cross-sections 1:200
All dimensions in meters

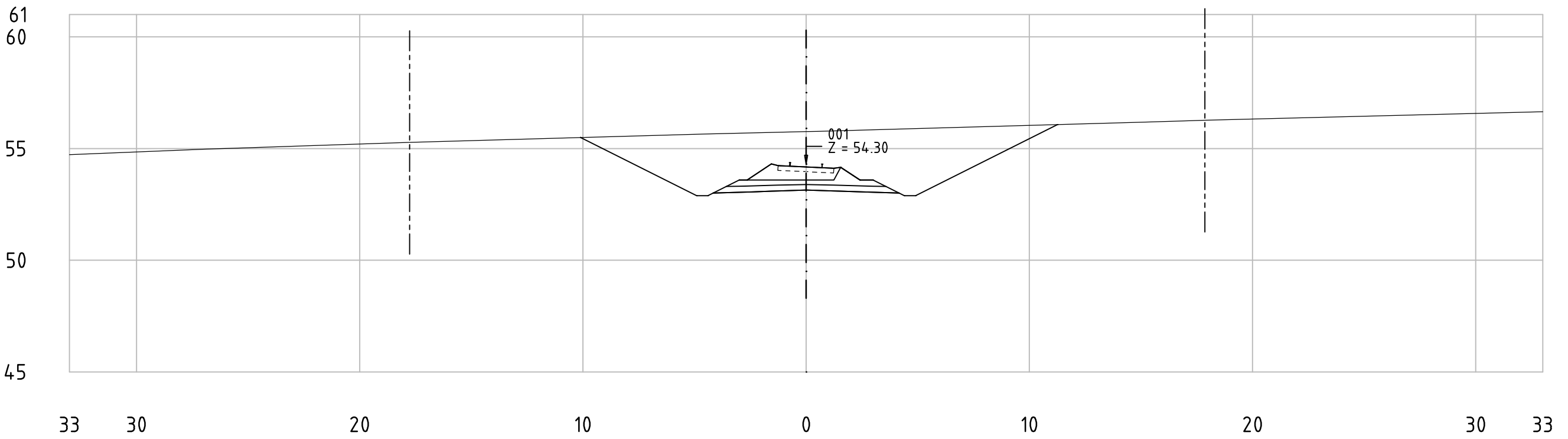
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+150



62-85_001
KM 75+200



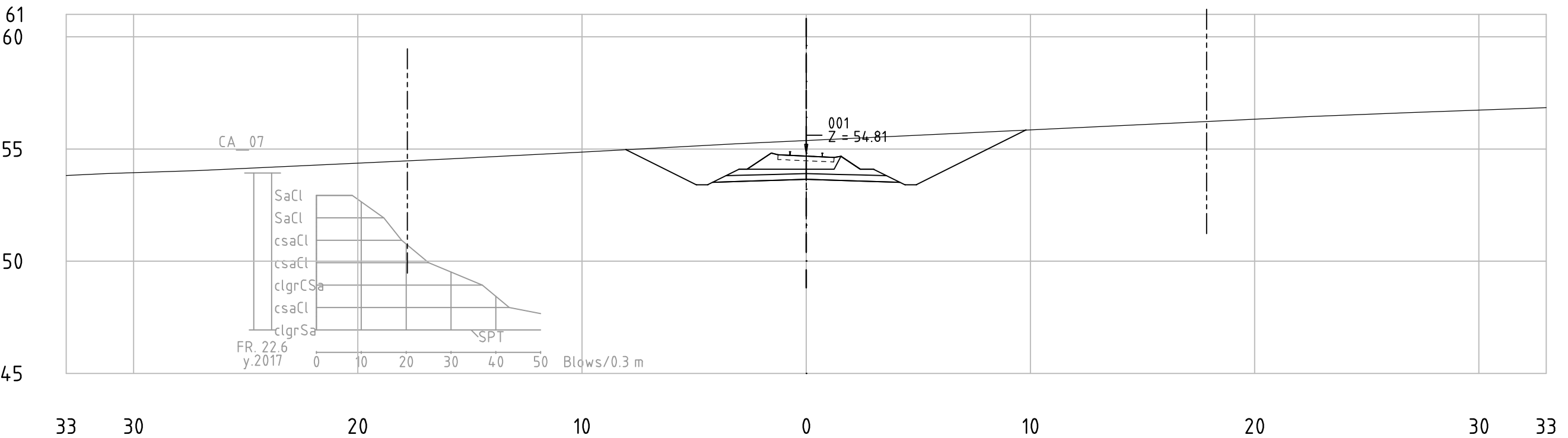
Railway Project

Technical cross-sections 1:200
All dimensions in meters

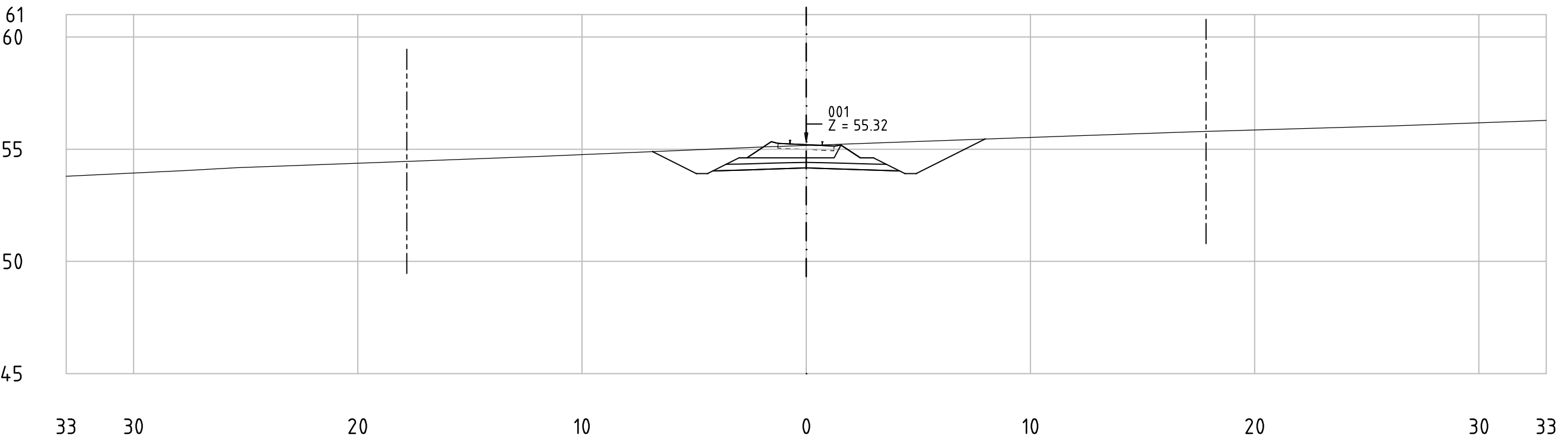
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+250



62-85_001
KM 75+300



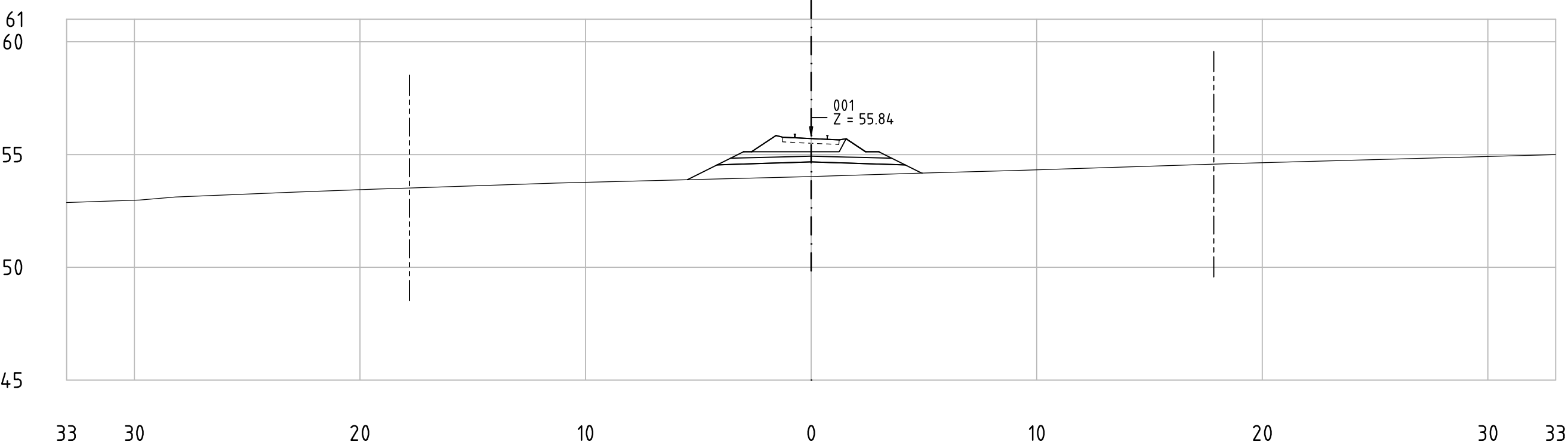
Railway Project

Technical cross-sections 1:200
All dimensions in meters

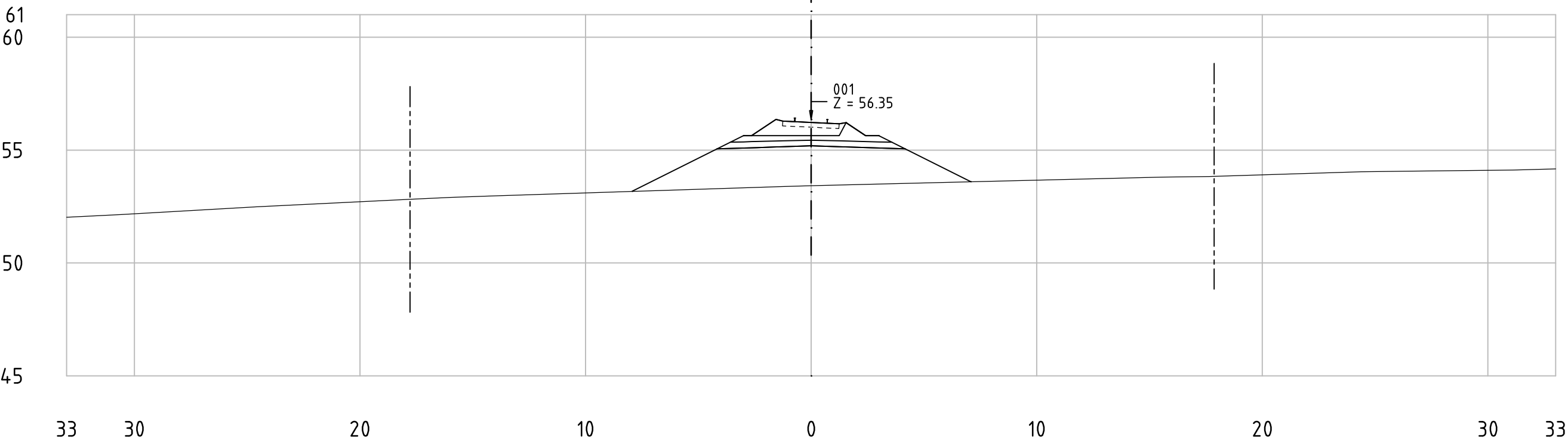
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+350



62-85_001
KM 75+400



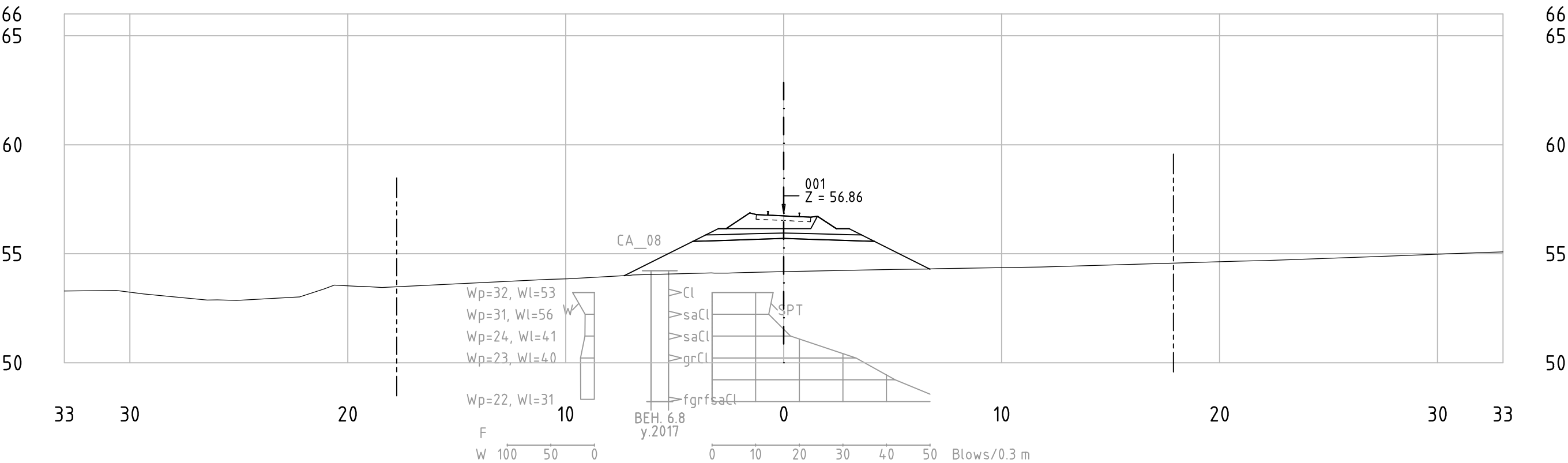
Railway Project

Technical cross-sections 1:200
All dimensions in meters

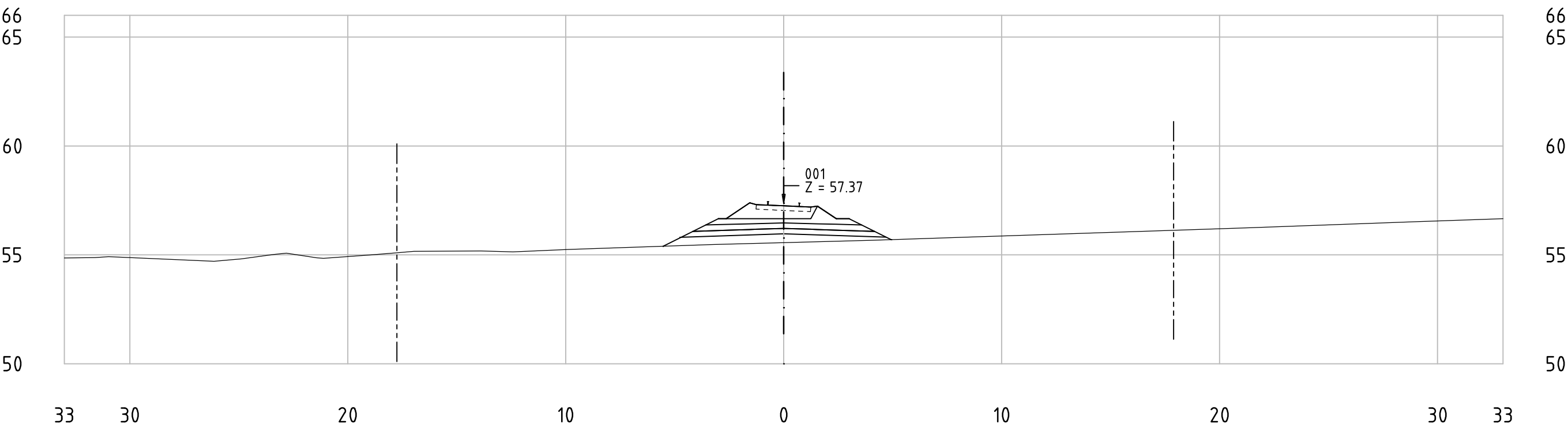
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+450



62-85_001
KM 75+500



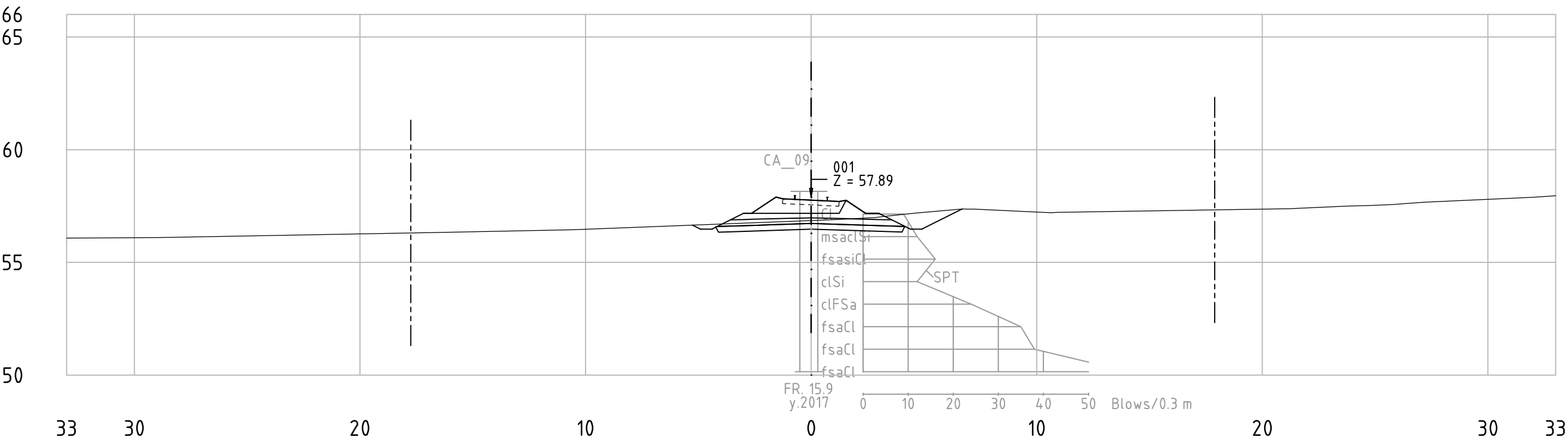
Railway Project

Technical cross-sections 1:200
All dimensions in meters

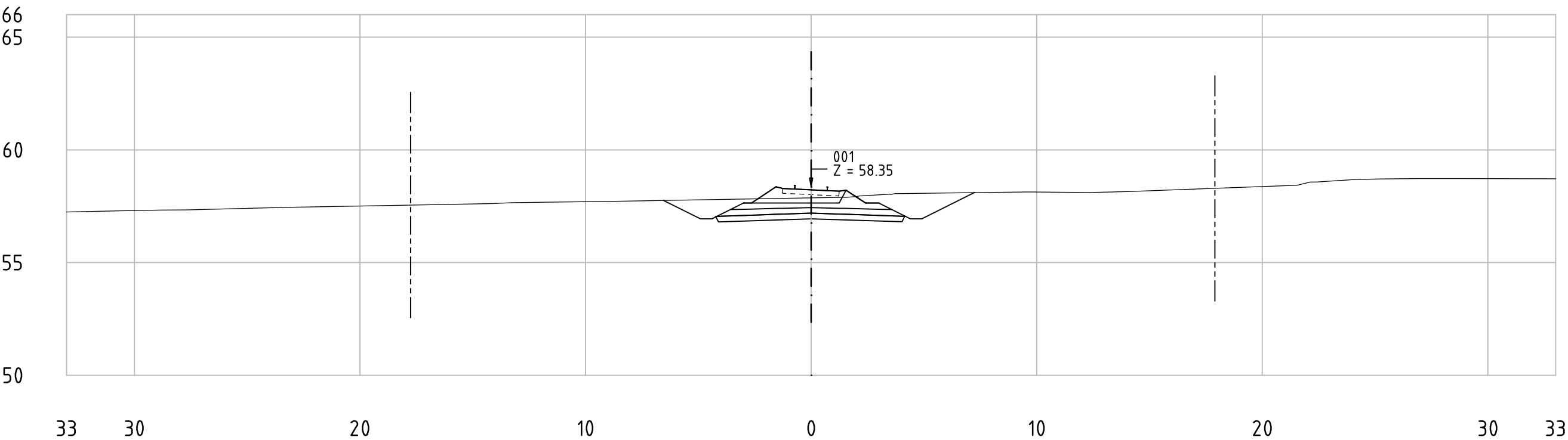
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



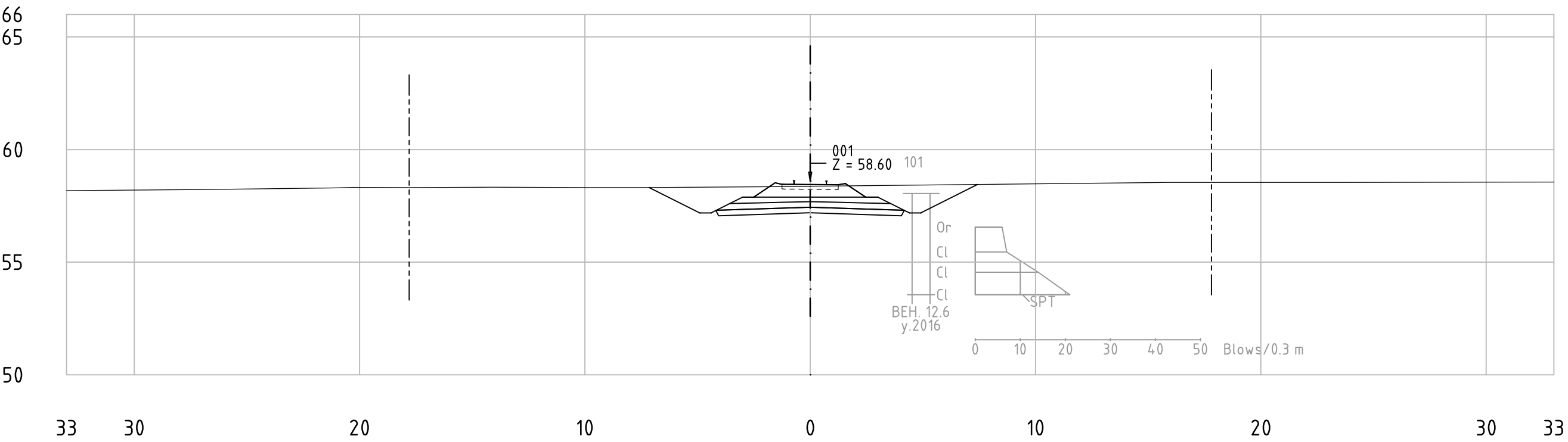
62-85_001
KM 75+550



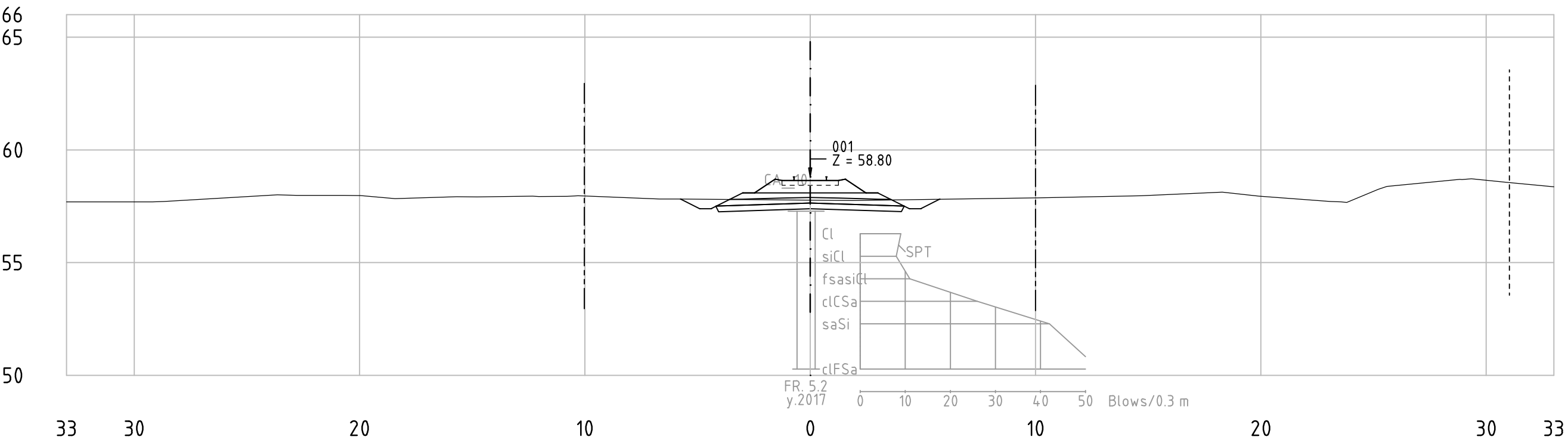
62-85_001
KM 75+600



62-85_001
KM 75+650



62-85_001
KM 75+700



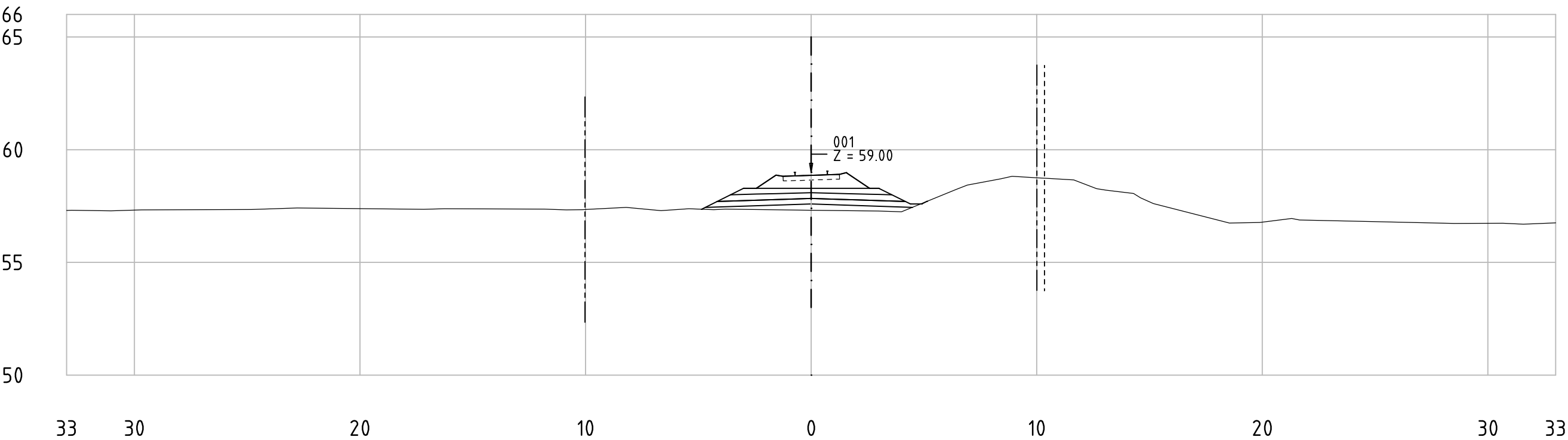
Railway Project

Technical cross-sections 1:200
All dimensions in meters

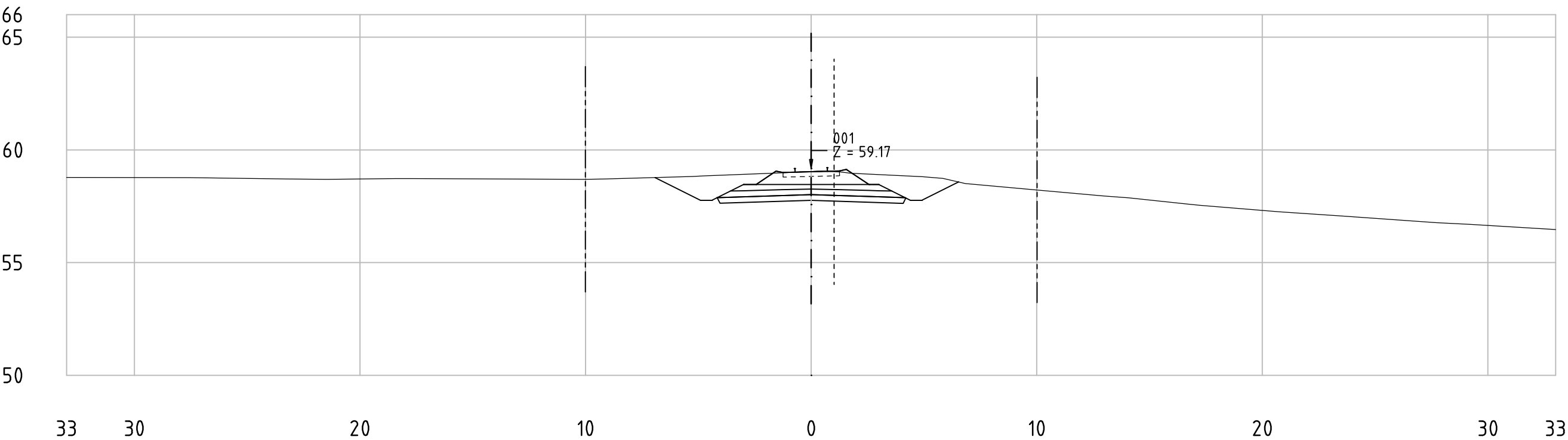
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+750



62-85_001
KM 75+800



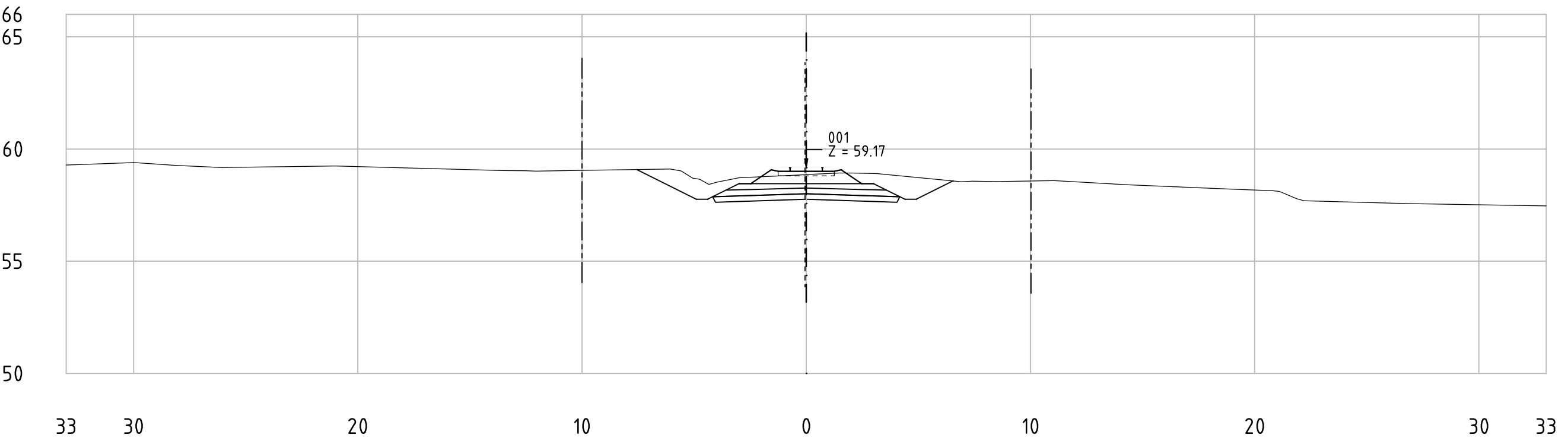
Railway Project

Technical cross-sections 1:200
All dimensions in meters

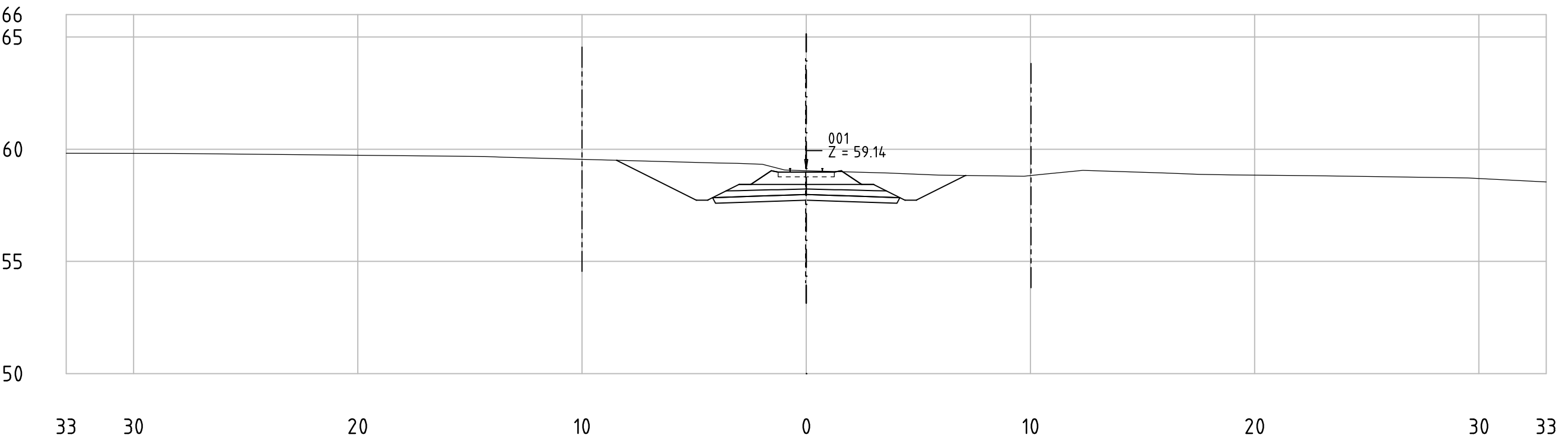
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+850



62-85_001
KM 75+900



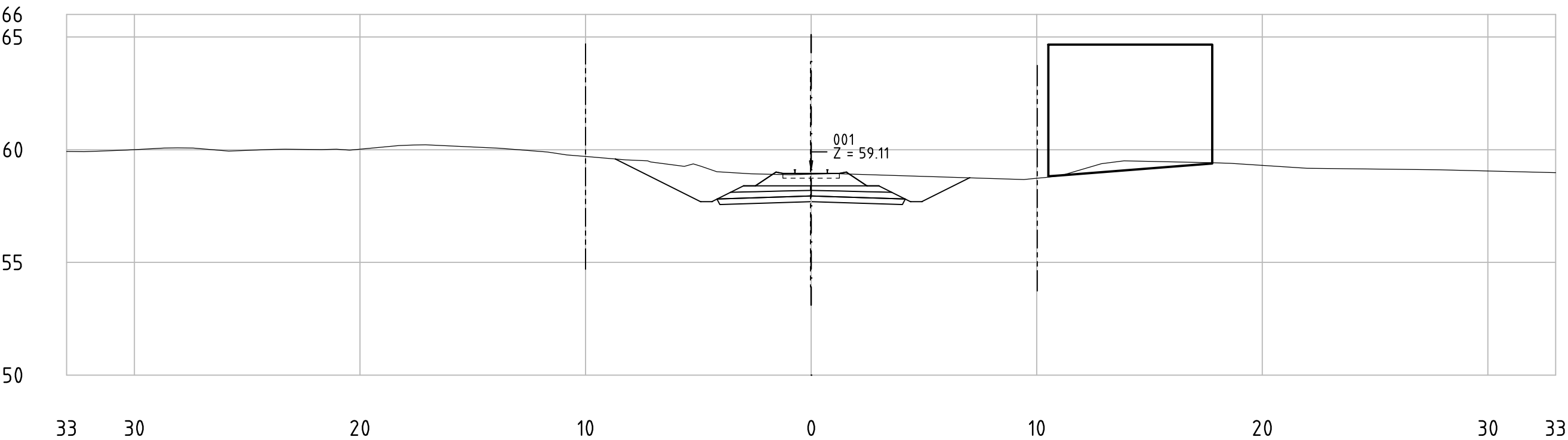
Railway Project

Technical cross-sections 1:200
All dimensions in meters

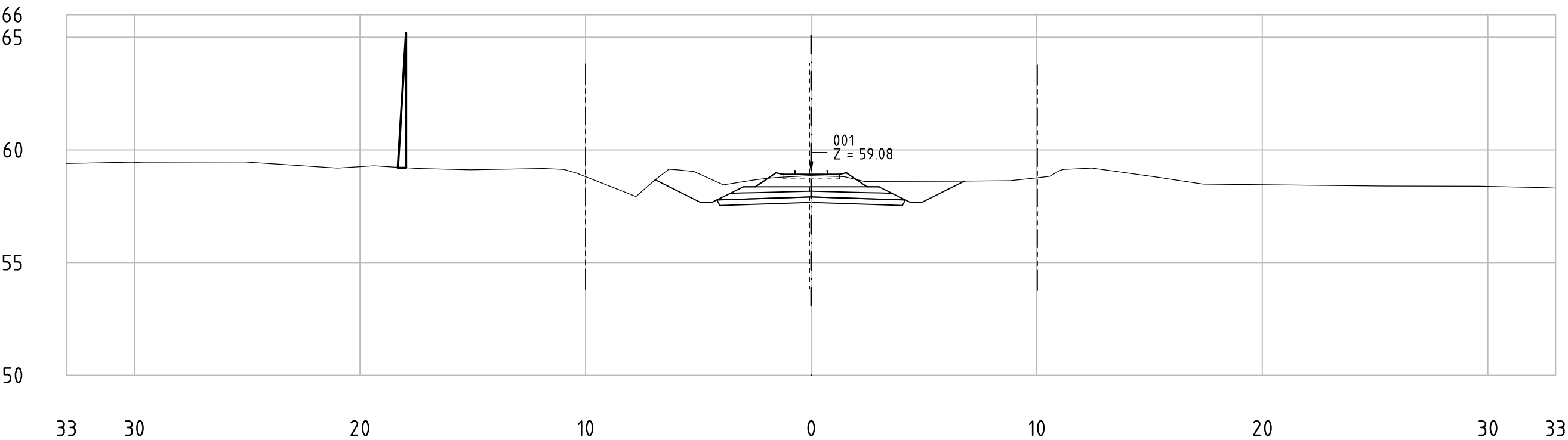
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 75+950



62-85_001
KM 76+000



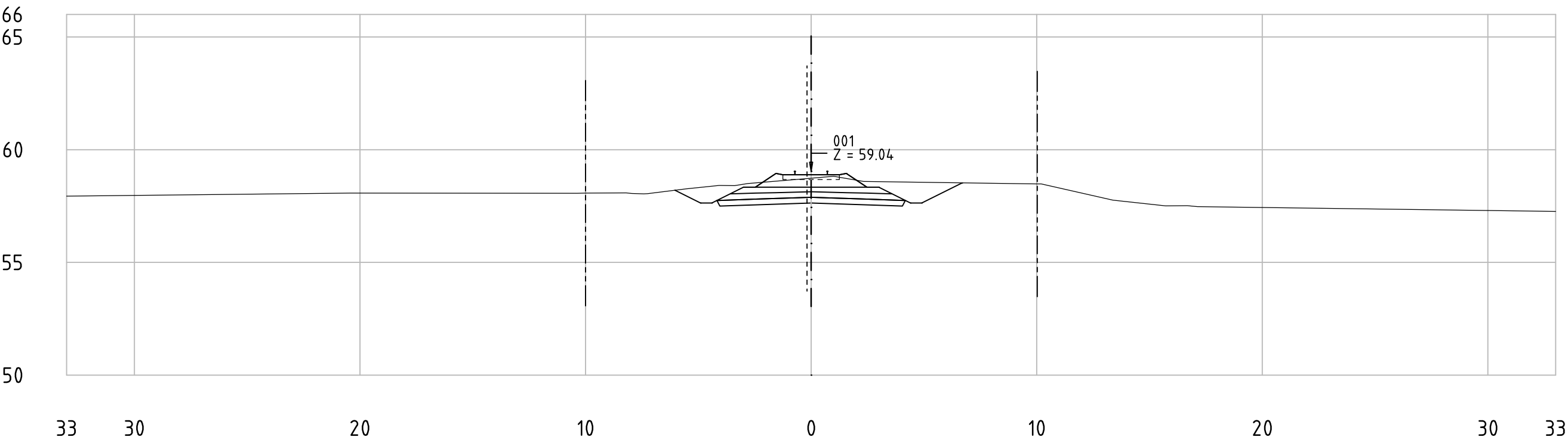
Railway Project

Technical cross-sections 1:200
All dimensions in meters

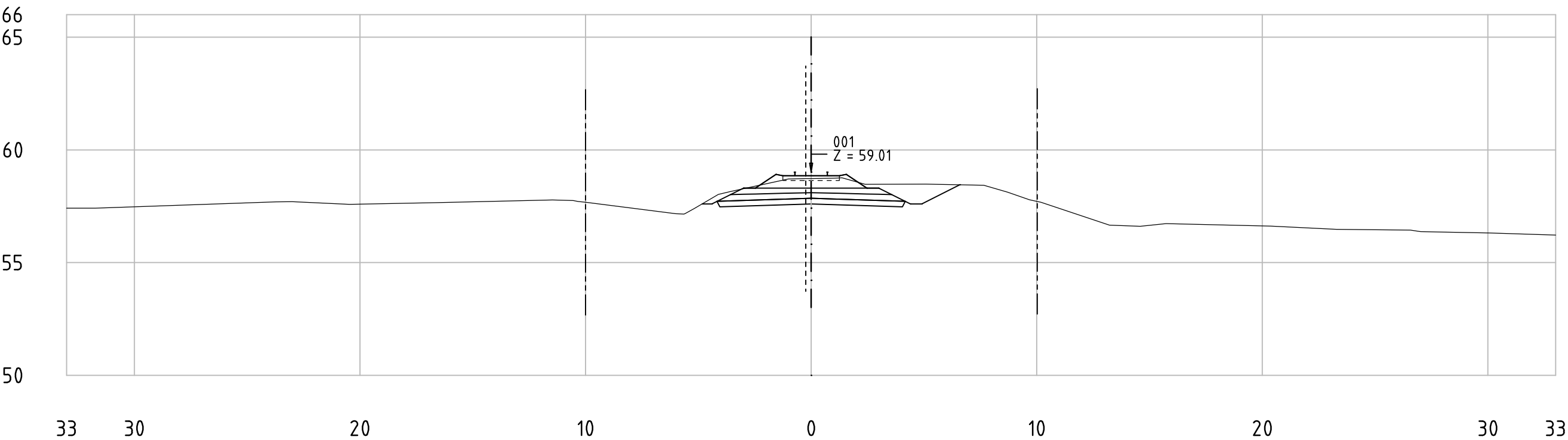
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+050



62-85_001
KM 76+100



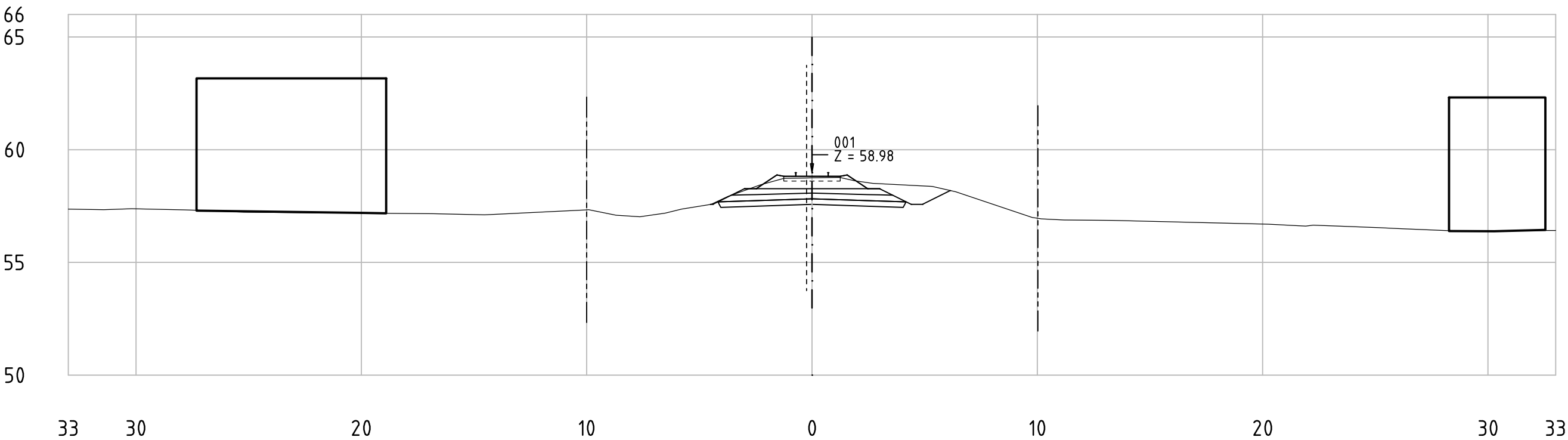
Railway Project

Technical cross-sections 1:200
All dimensions in meters

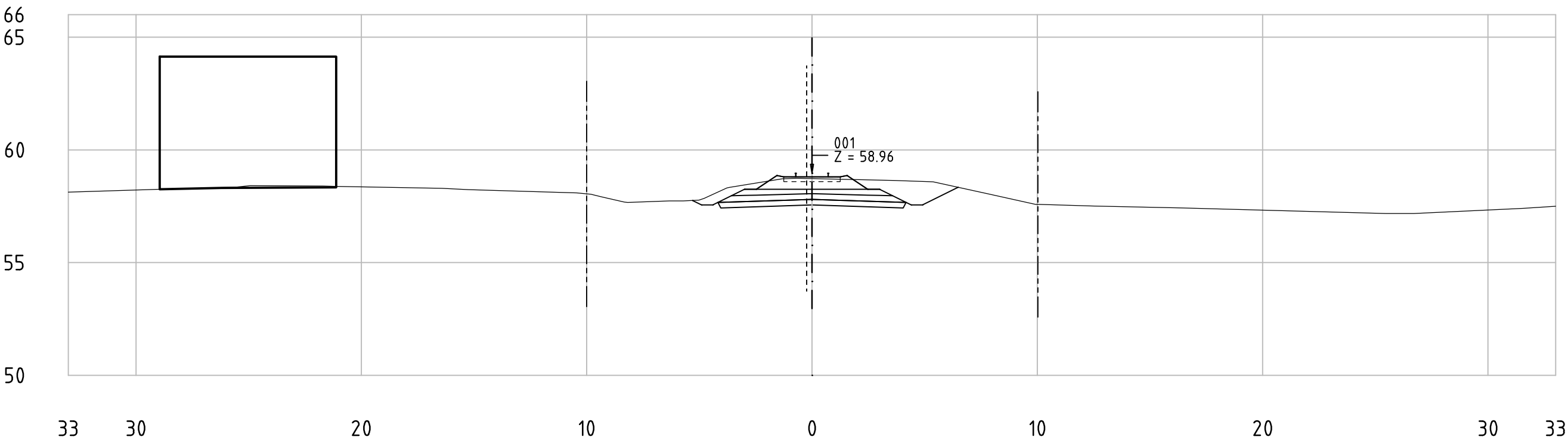
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+150



62-85_001
KM 76+200



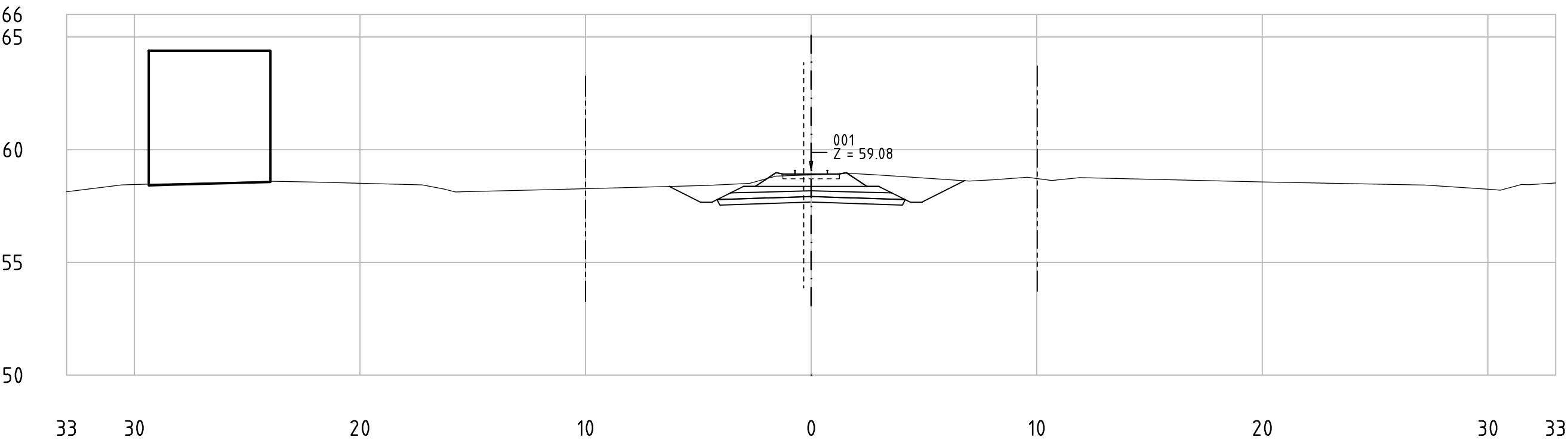
Railway Project

Technical cross-sections 1:200
All dimensions in meters

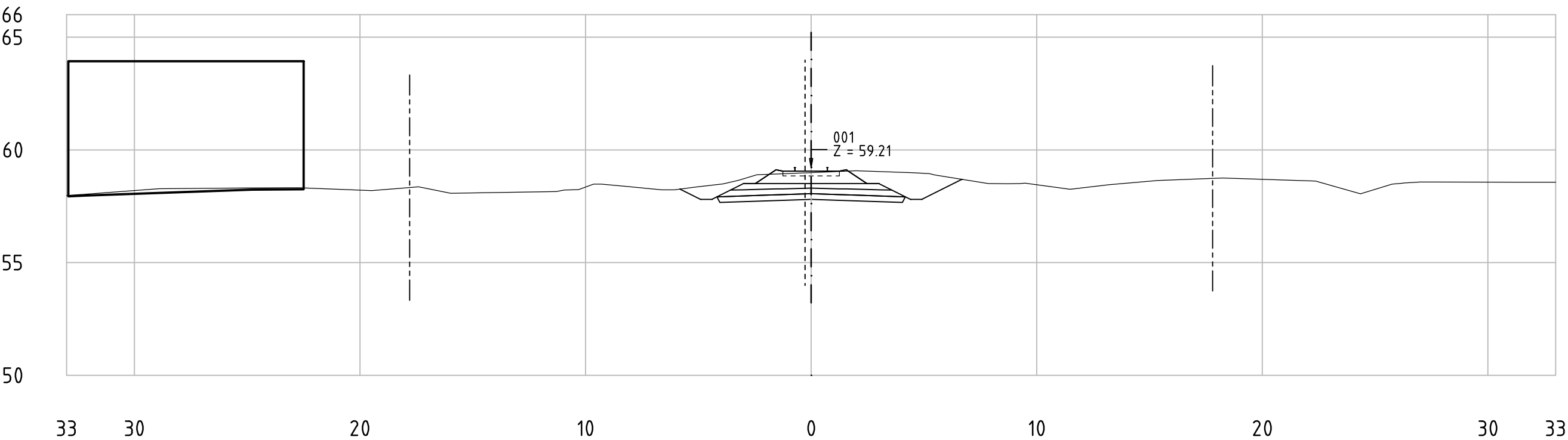
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+250



62-85_001
KM 76+300

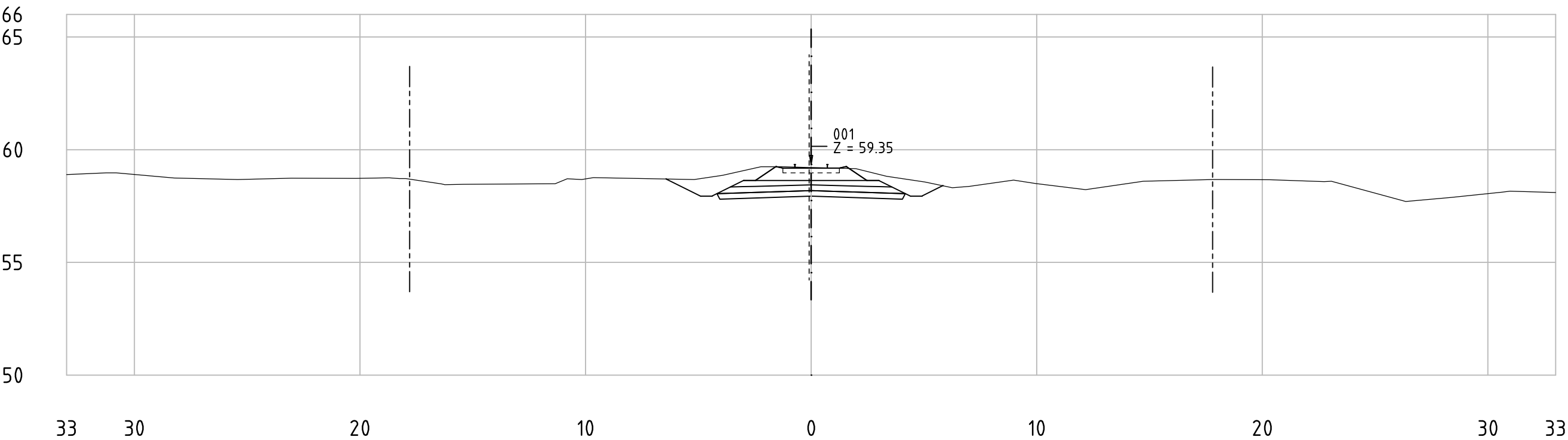


Railway Project

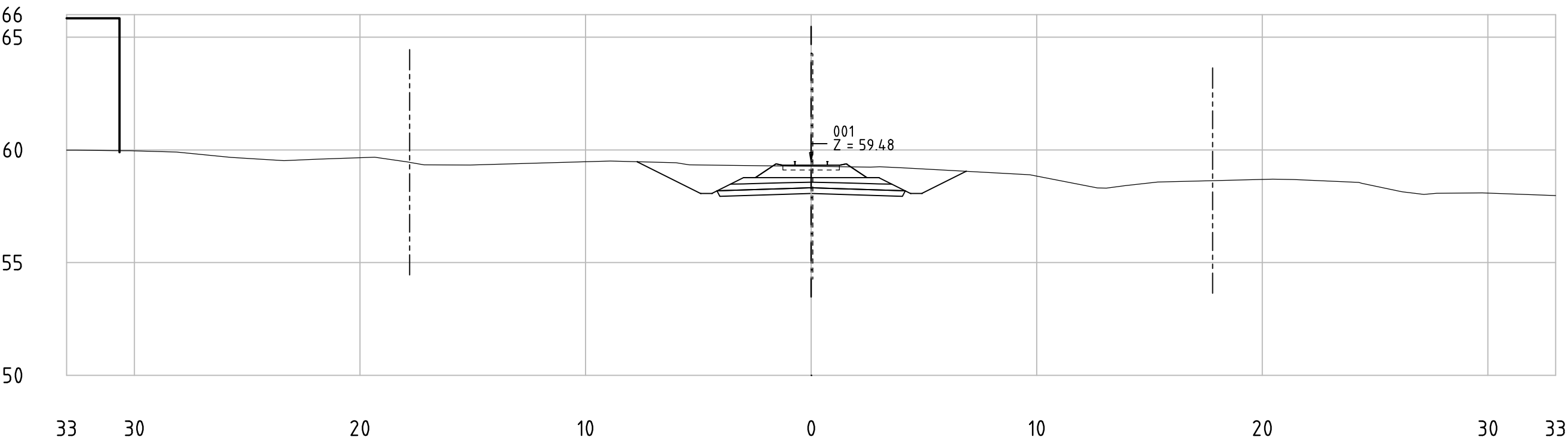
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 76+350



62-85_001
KM 76+400



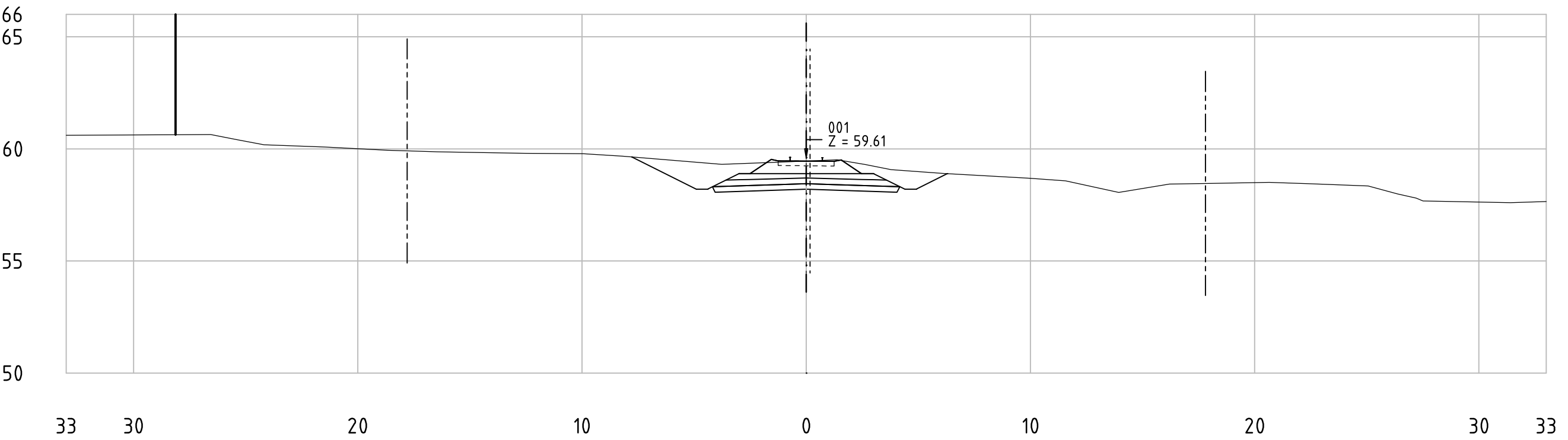
Railway Project

Technical cross-sections 1:200
All dimensions in meters

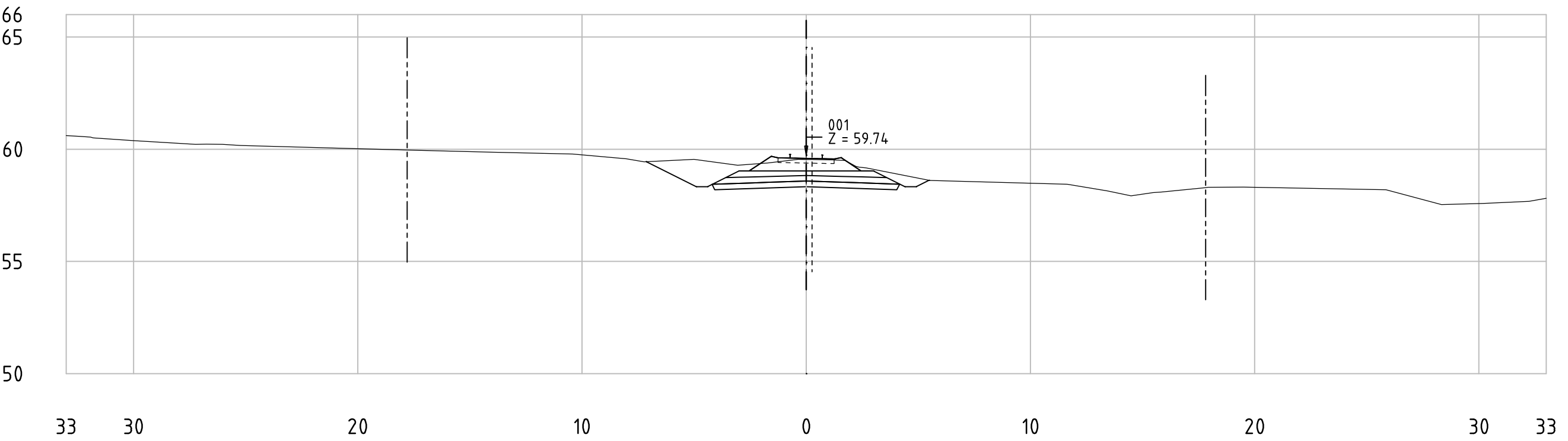
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+450



62-85_001
KM 76+500



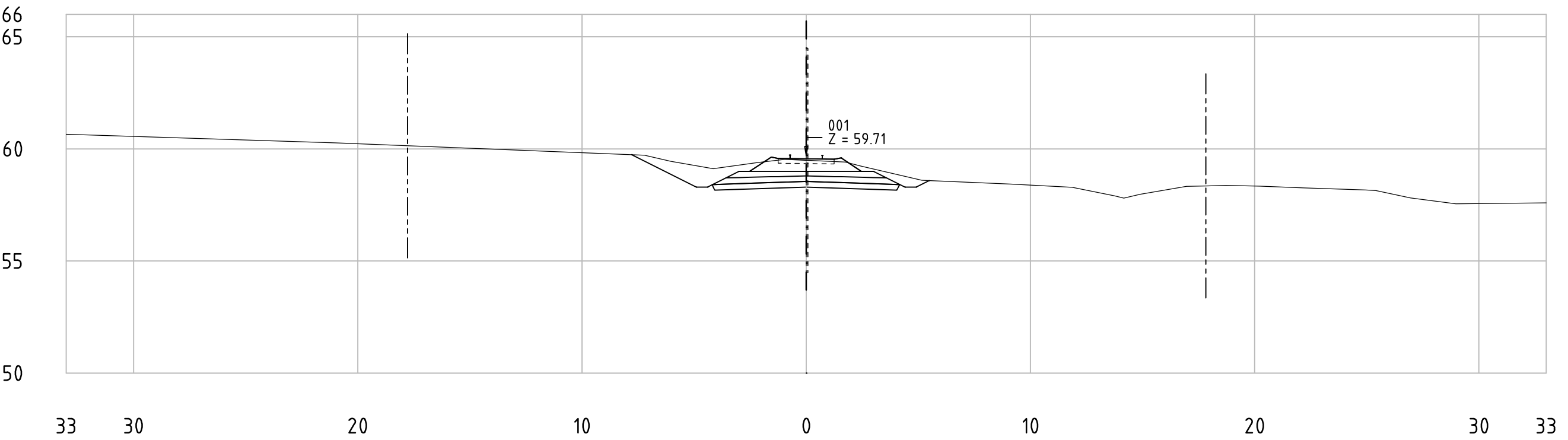
Railway Project

Technical cross-sections 1:200
All dimensions in meters

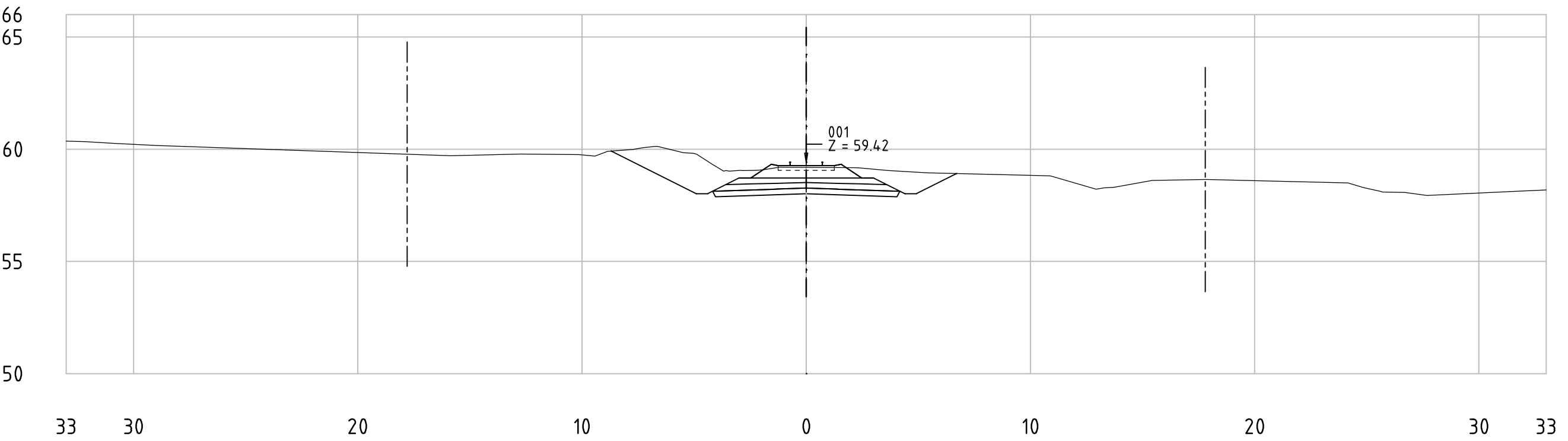
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+550

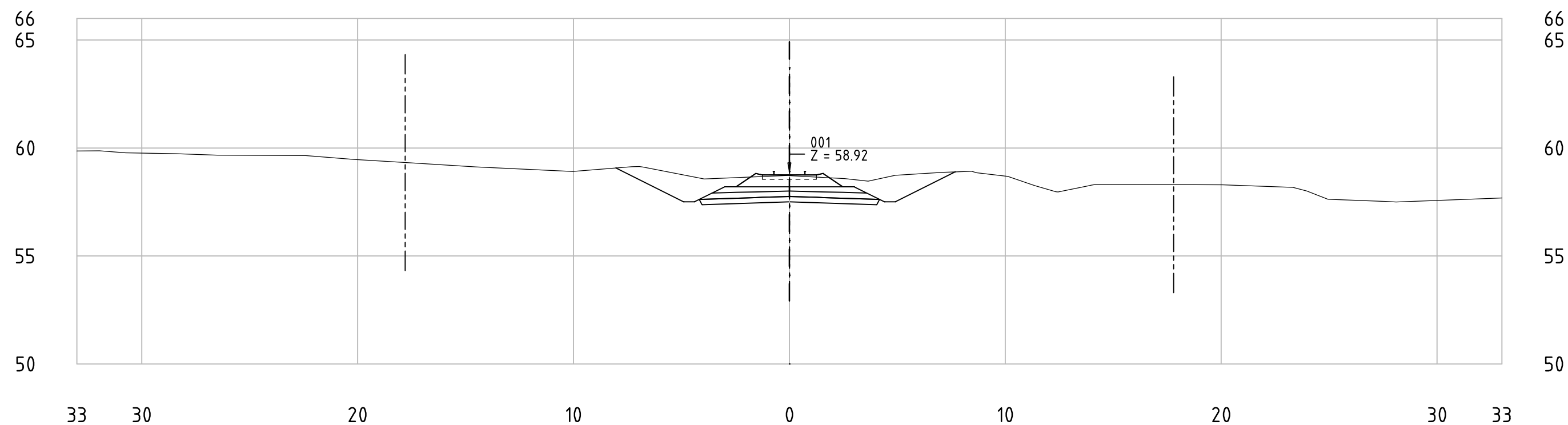


62-85_001
KM 76+600

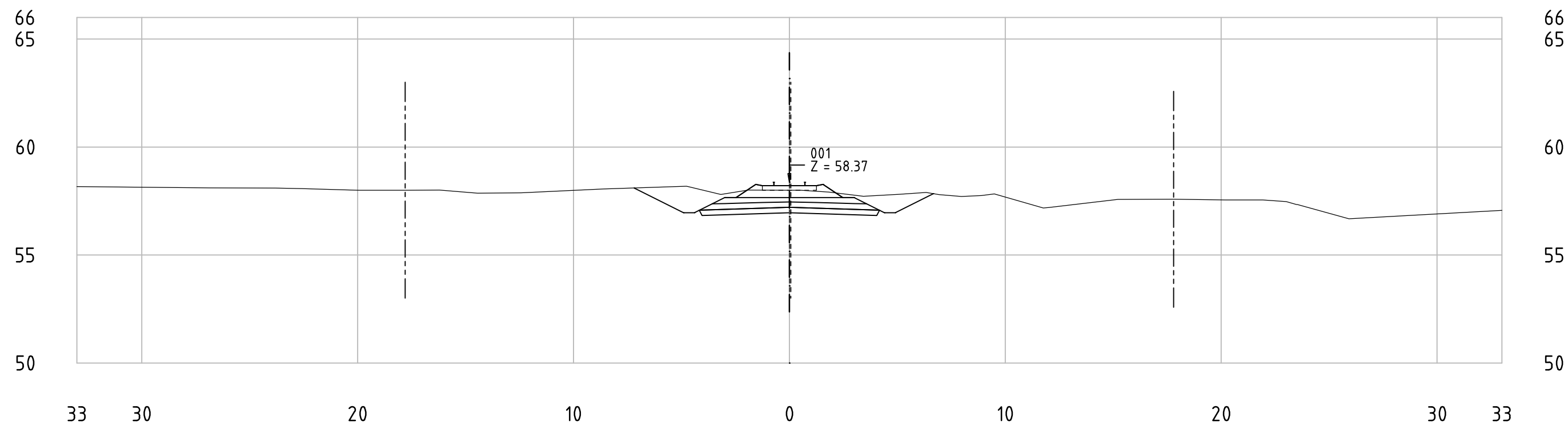


All dimensions in meters

62-85_001
KM 76+650



62-85_001
KM 76+700



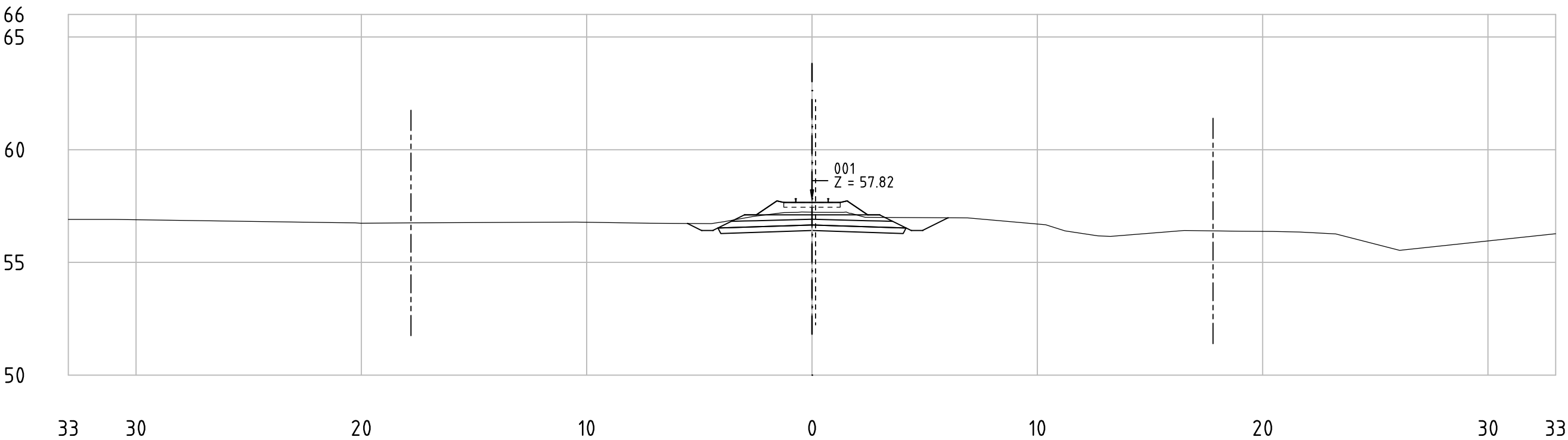
Railway Project

Technical cross-sections 1:200
All dimensions in meters

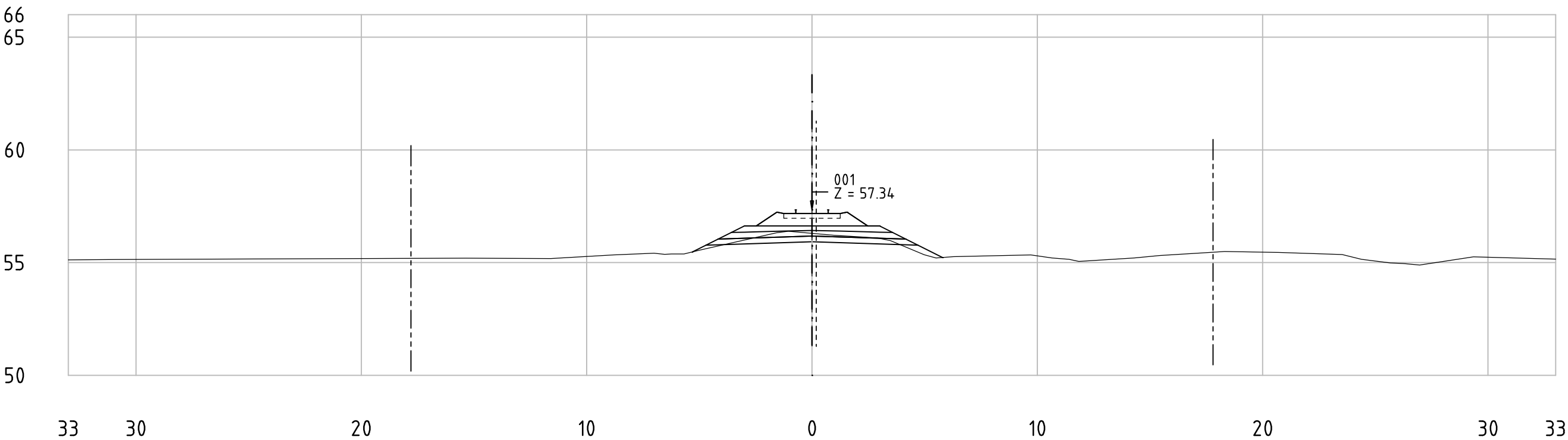
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+750



62-85_001
KM 76+800



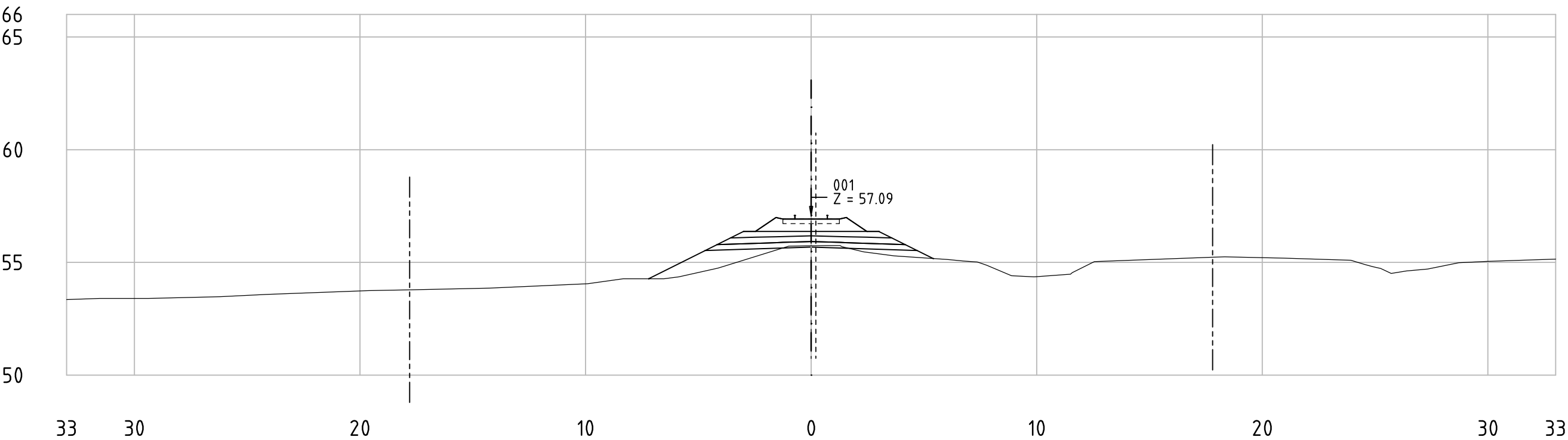
Railway Project

Technical cross-sections 1:200
All dimensions in meters

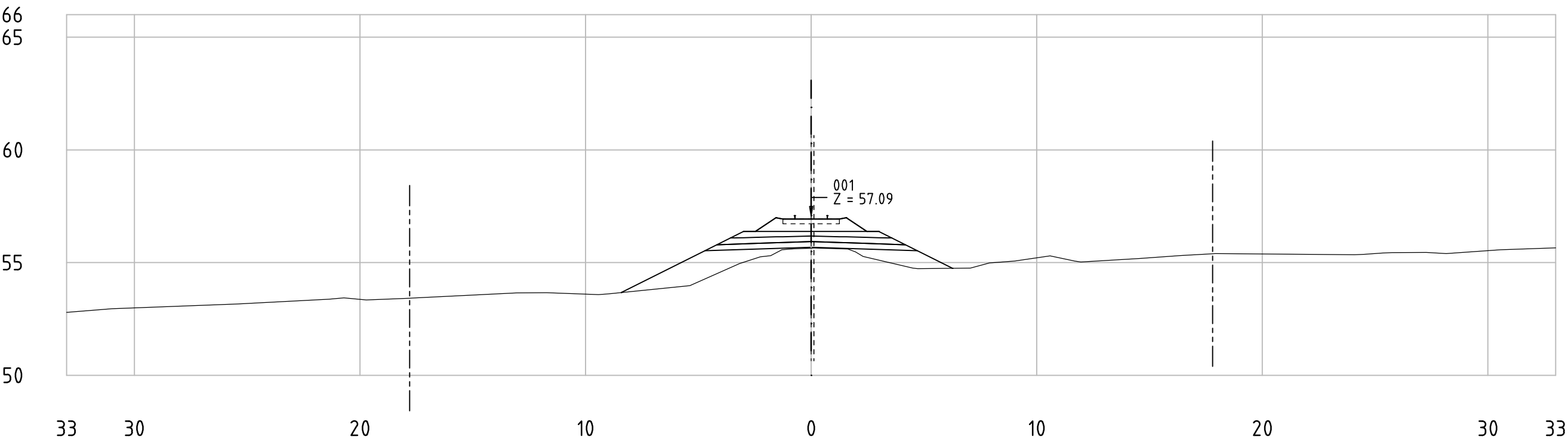
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+850



62-85_001
KM 76+900



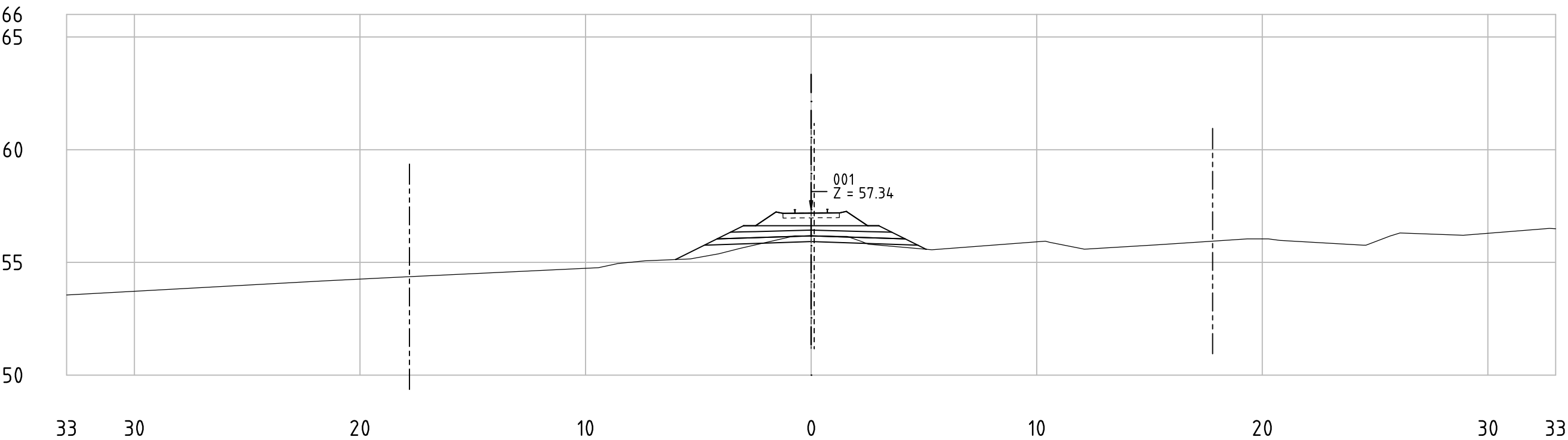
Railway Project

Technical cross-sections 1:200
All dimensions in meters

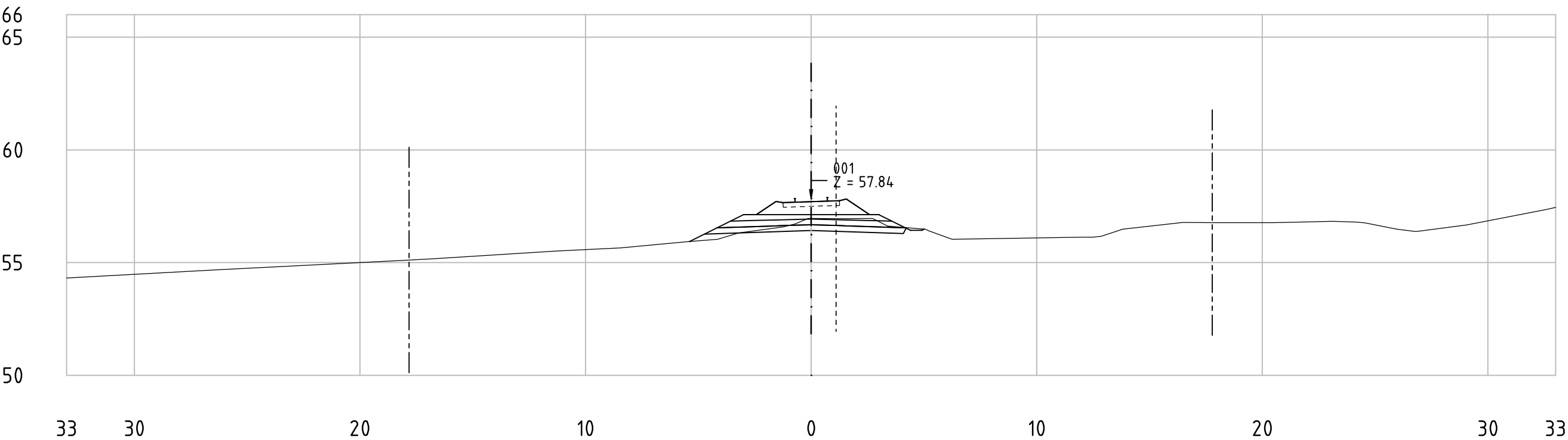
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 76+950



62-85_001
KM 76+1000



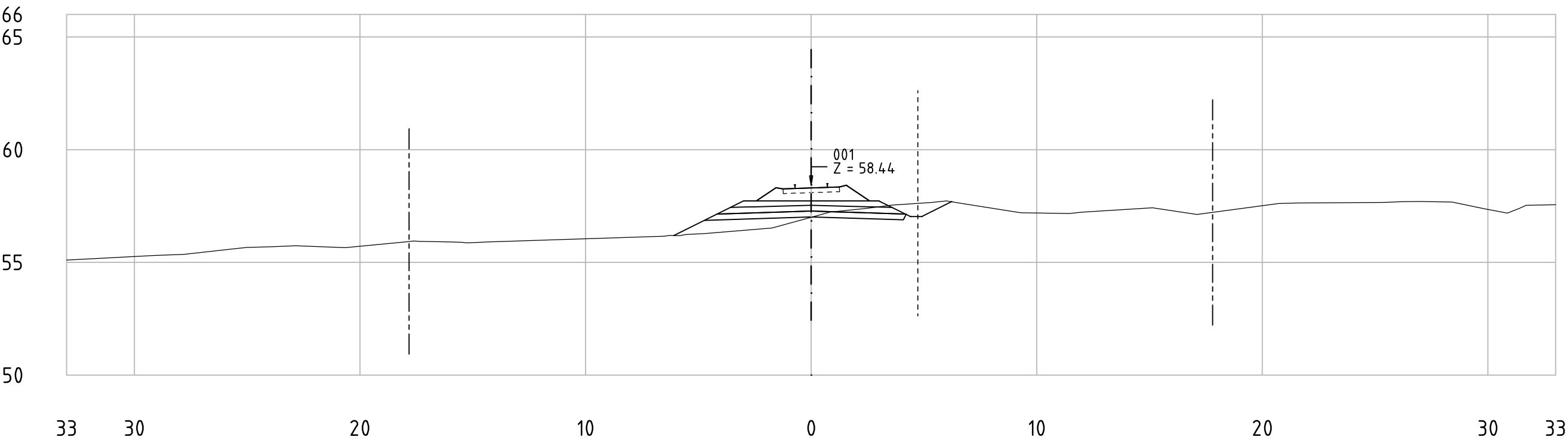
Railway Project

Technical cross-sections 1:200
All dimensions in meters

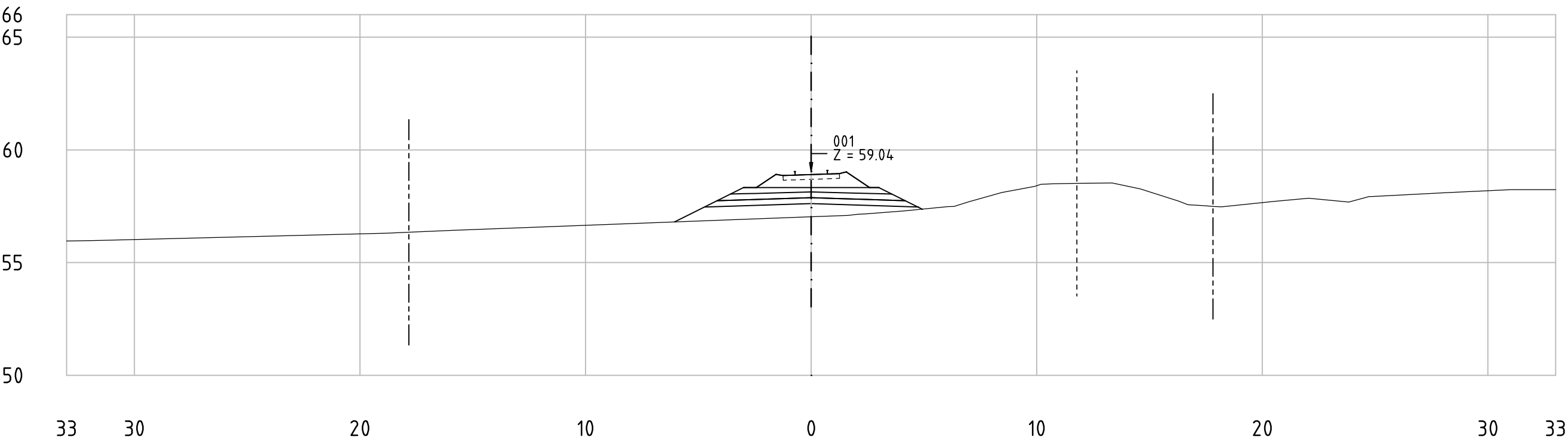
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 77+050



62-85_001
KM 77+100



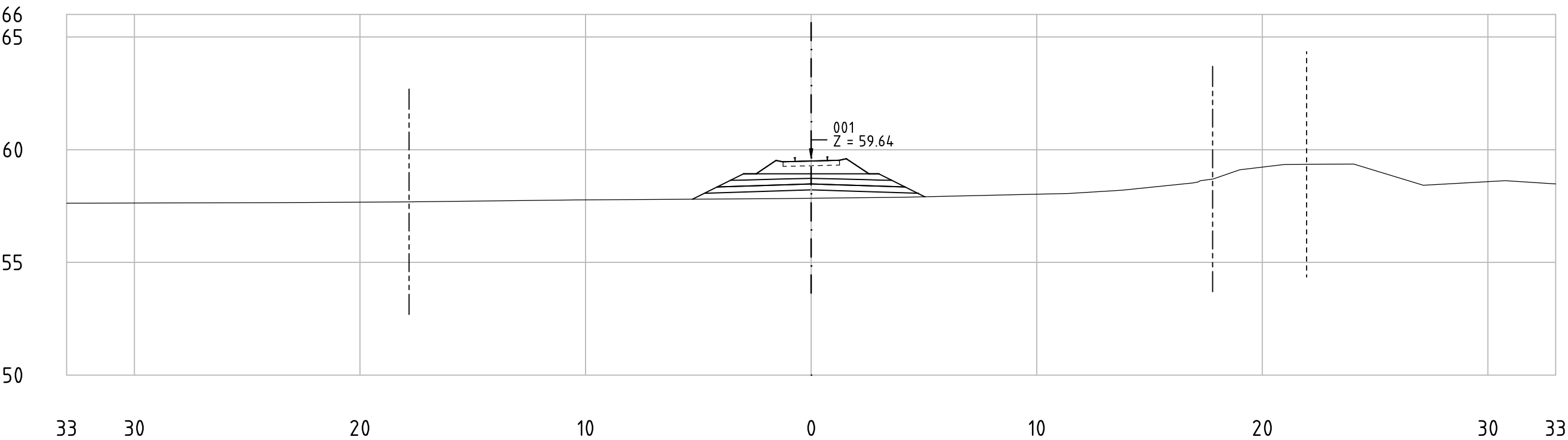
Railway Project

Technical cross-sections 1:200
All dimensions in meters

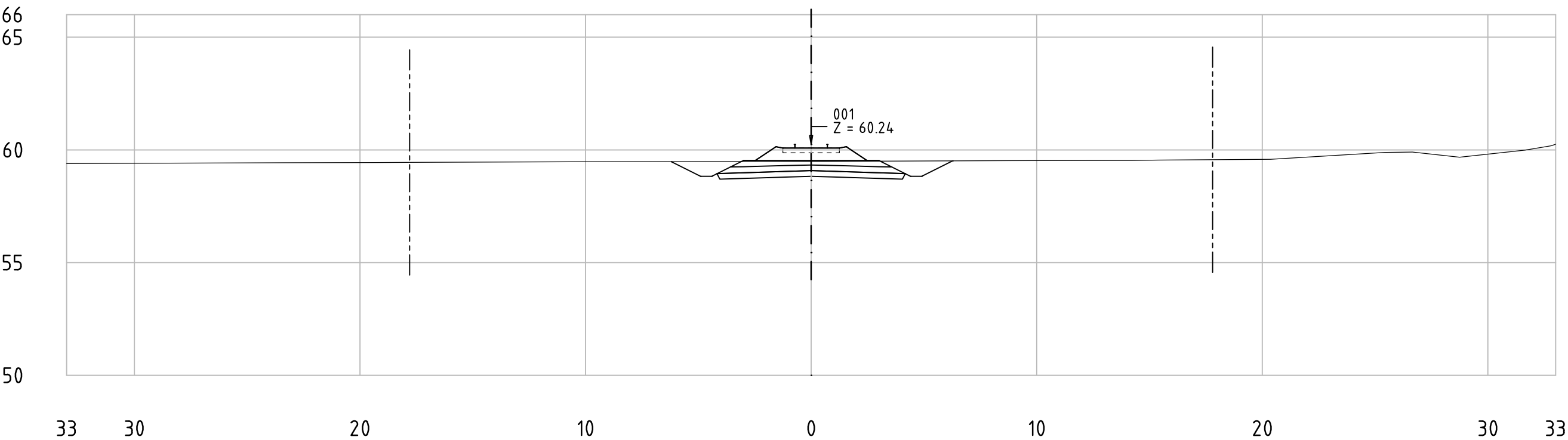
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



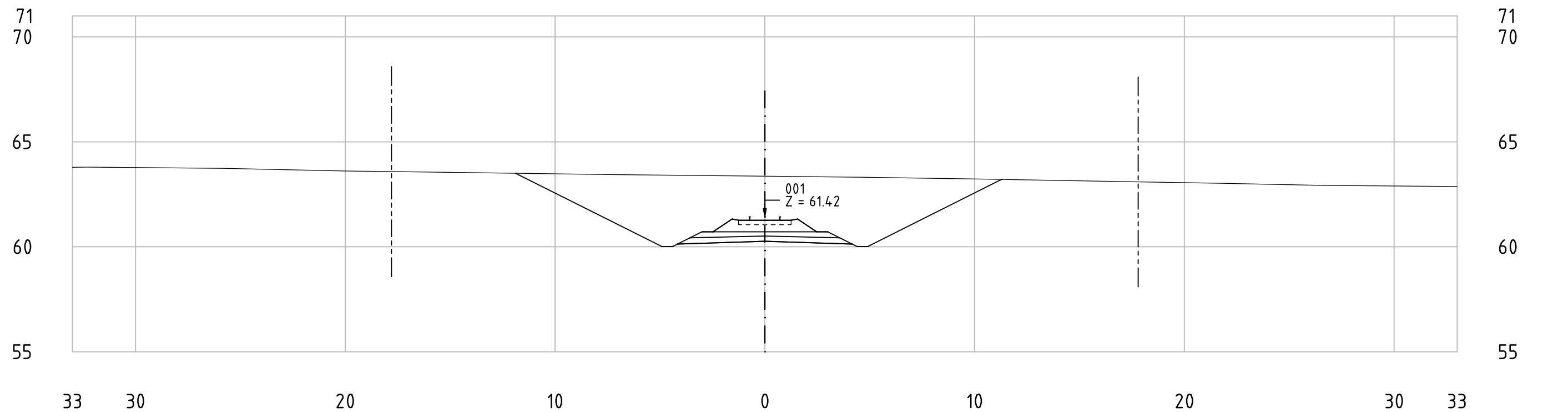
62-85_001
KM 77+150



62-85_001
KM 77+200



62-85_001
KM 77+300

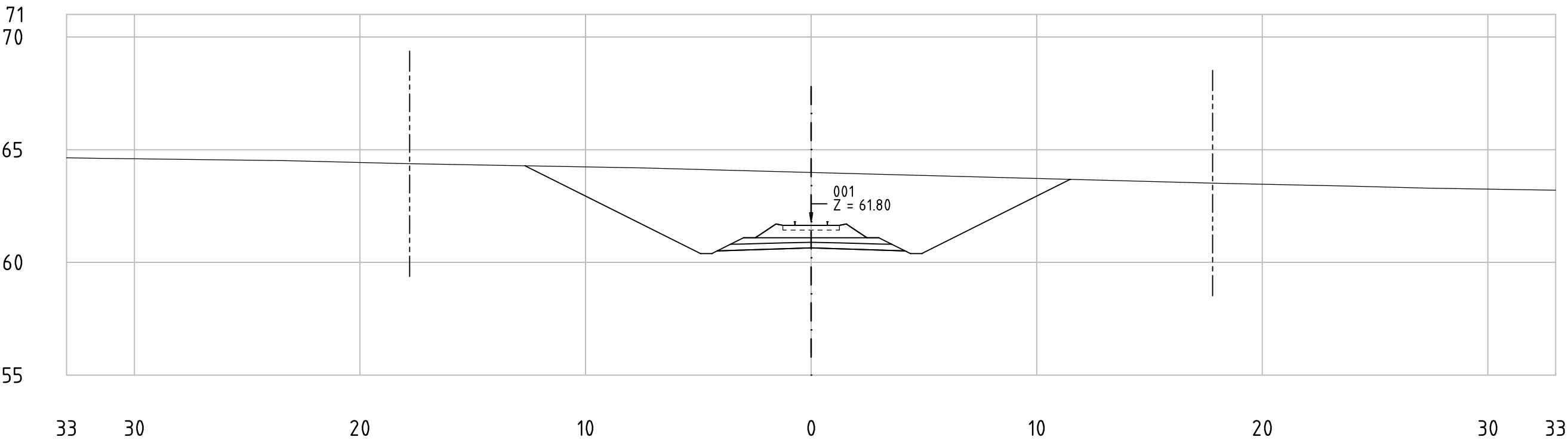


Railway Project

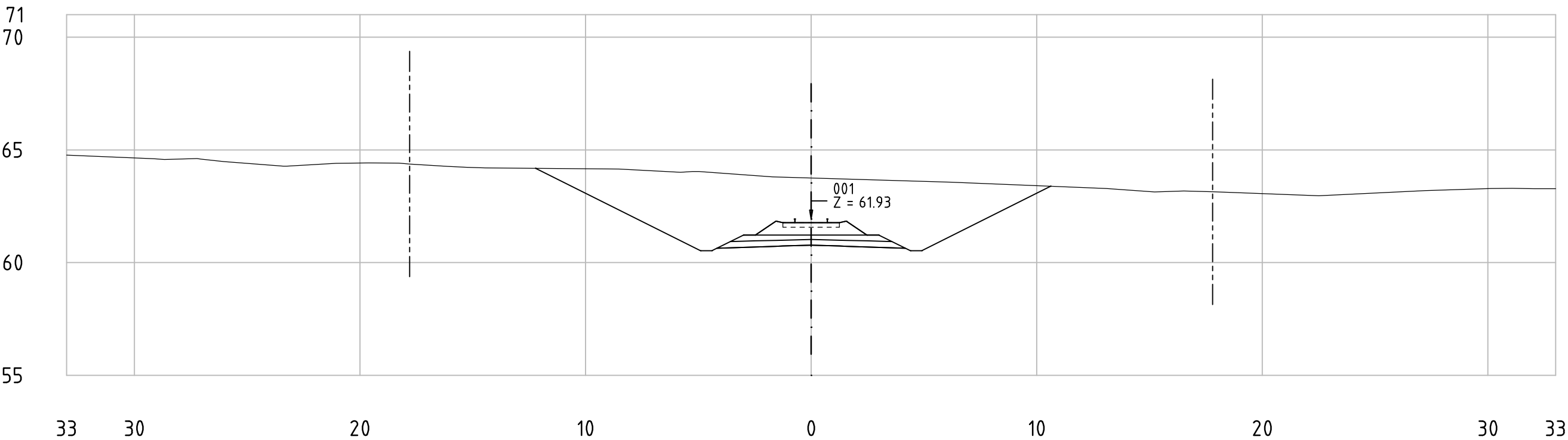
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 77+350



62-85_001
KM 77+400

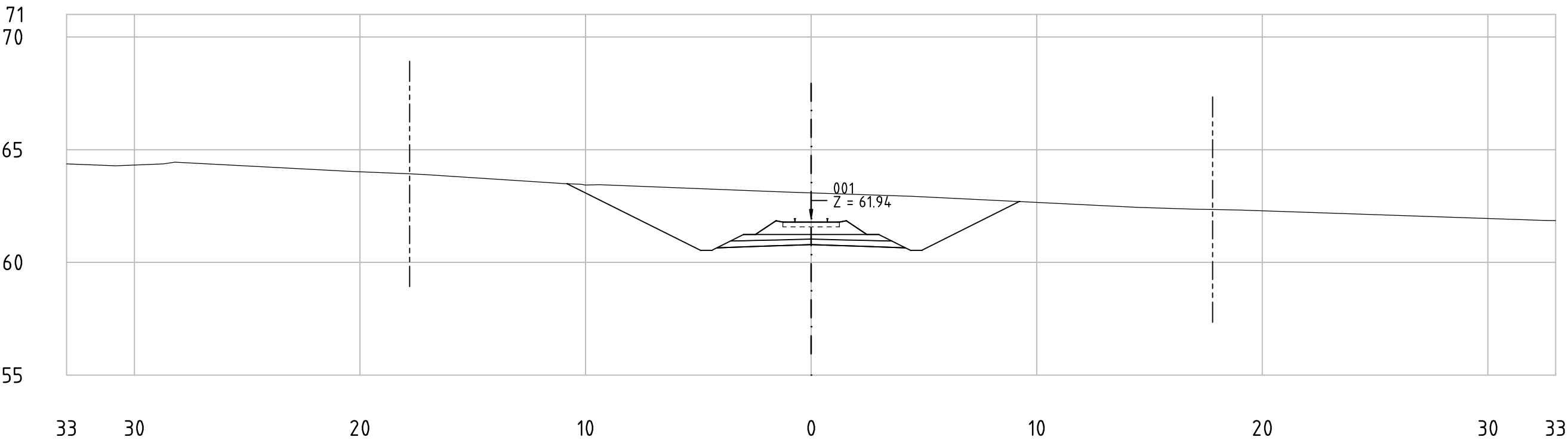


Railway Project

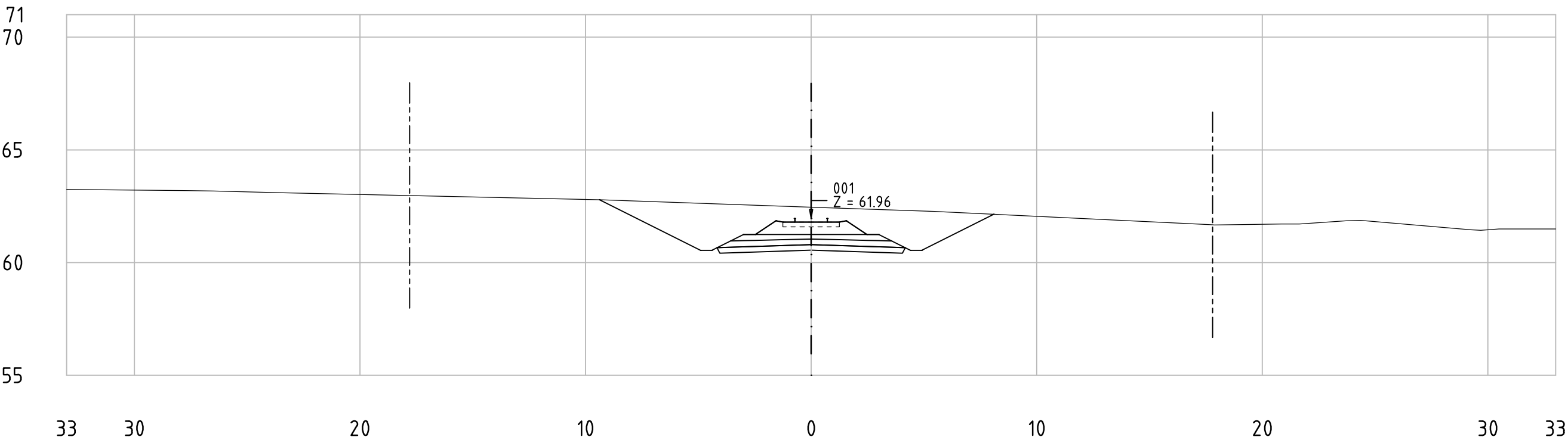
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 77+450



62-85_001
KM 77+500

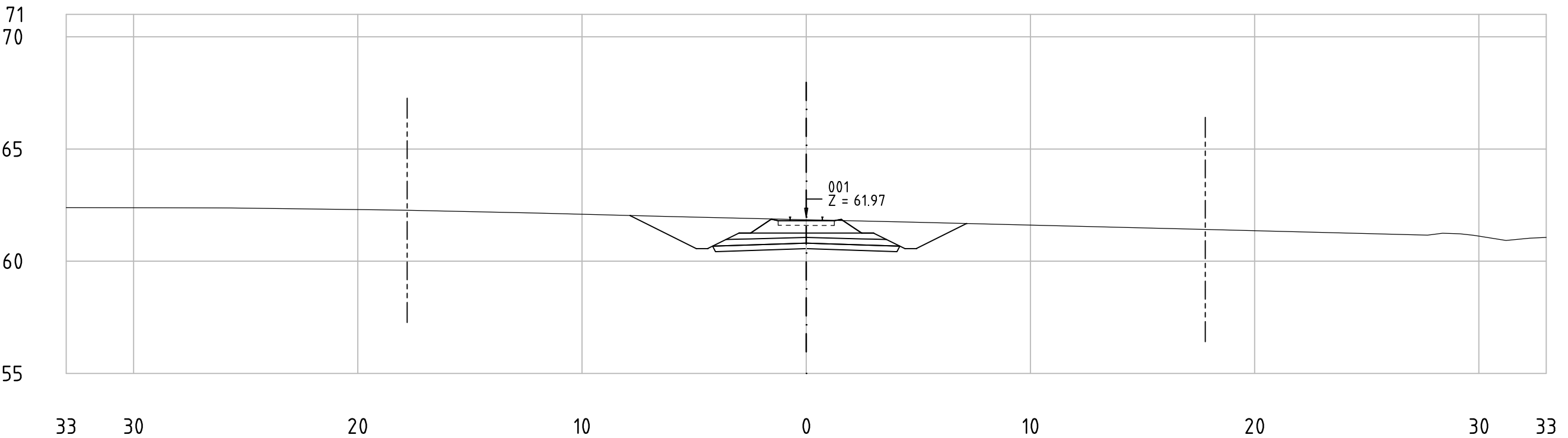


Railway Project

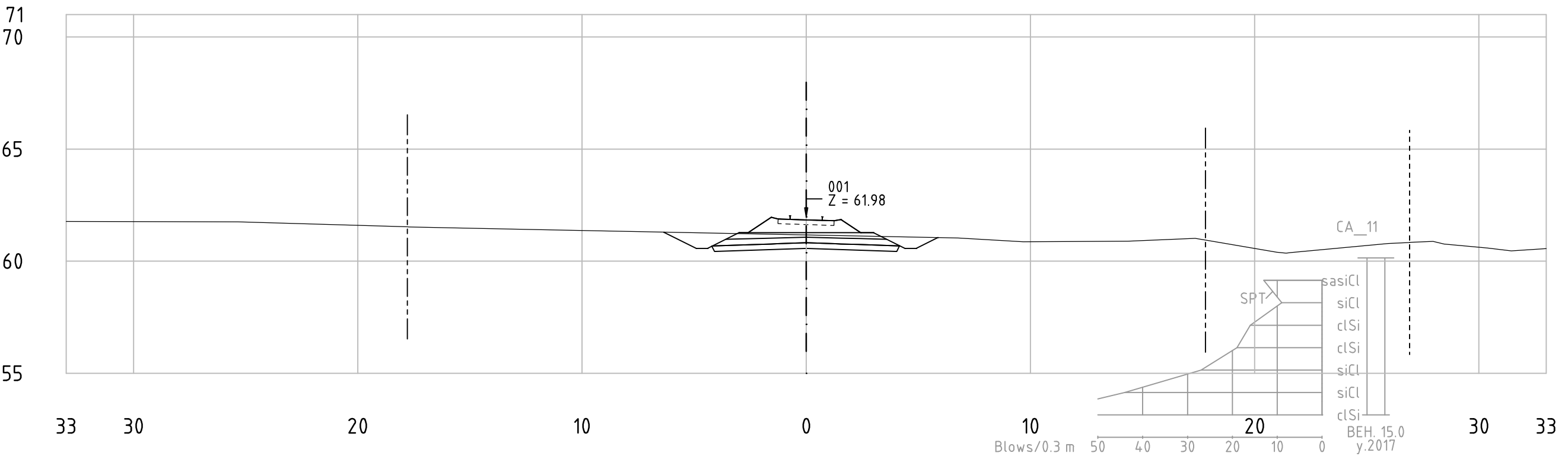
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 77+550



62-85_001
KM 77+600



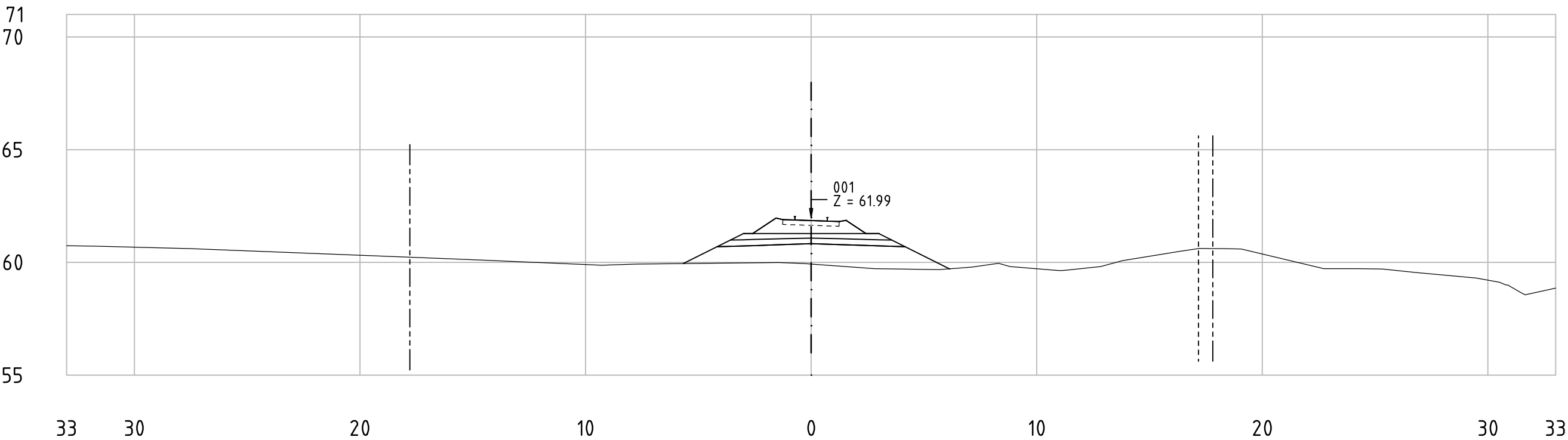
Railway Project

Technical cross-sections 1:200
All dimensions in meters

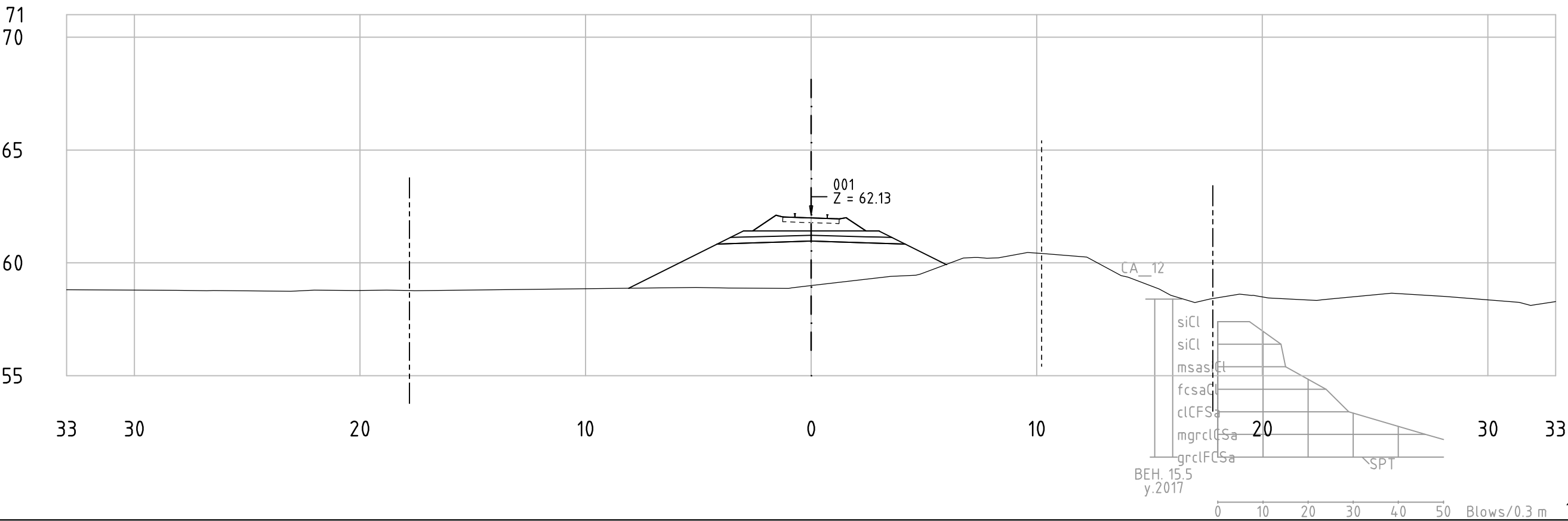
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 77+650



62-85_001
KM 77+700



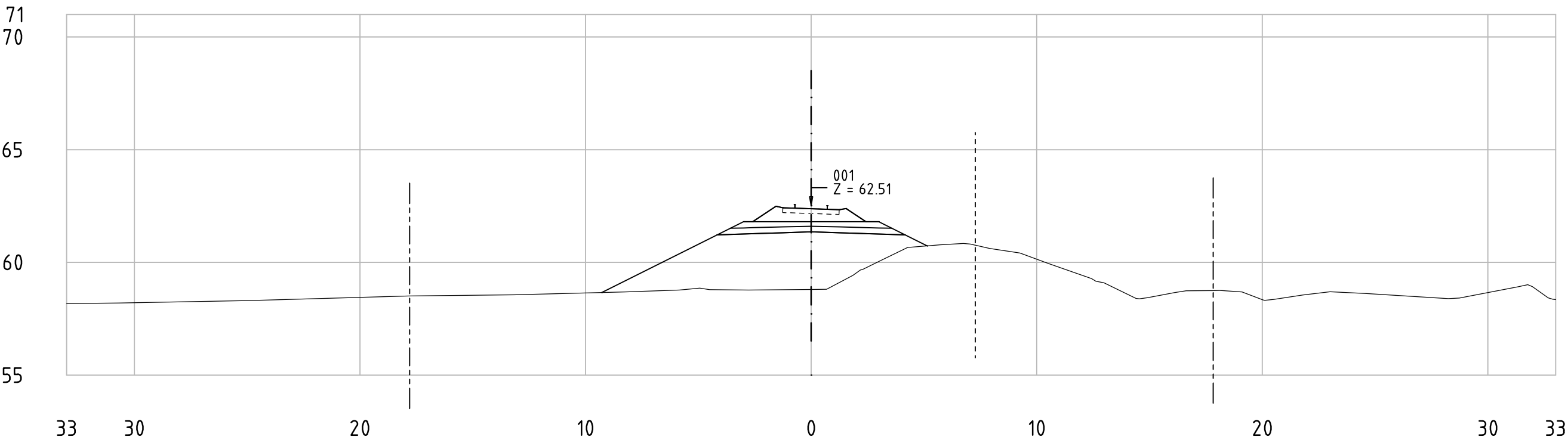
Railway Project

Technical cross-sections 1:200
All dimensions in meters

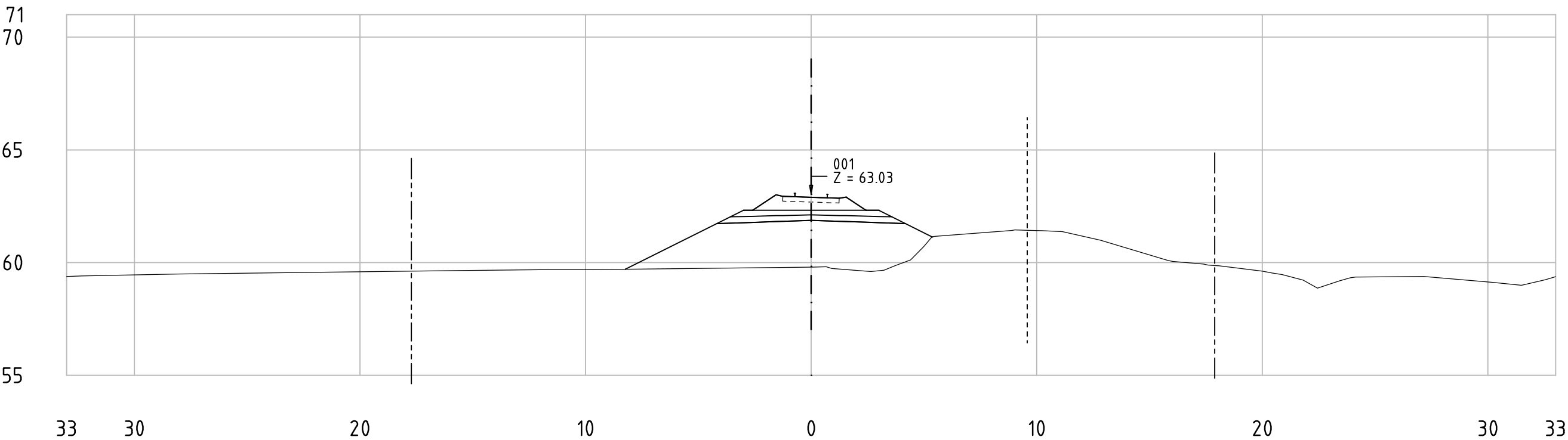
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 77+750



62-85_001
KM 77+800



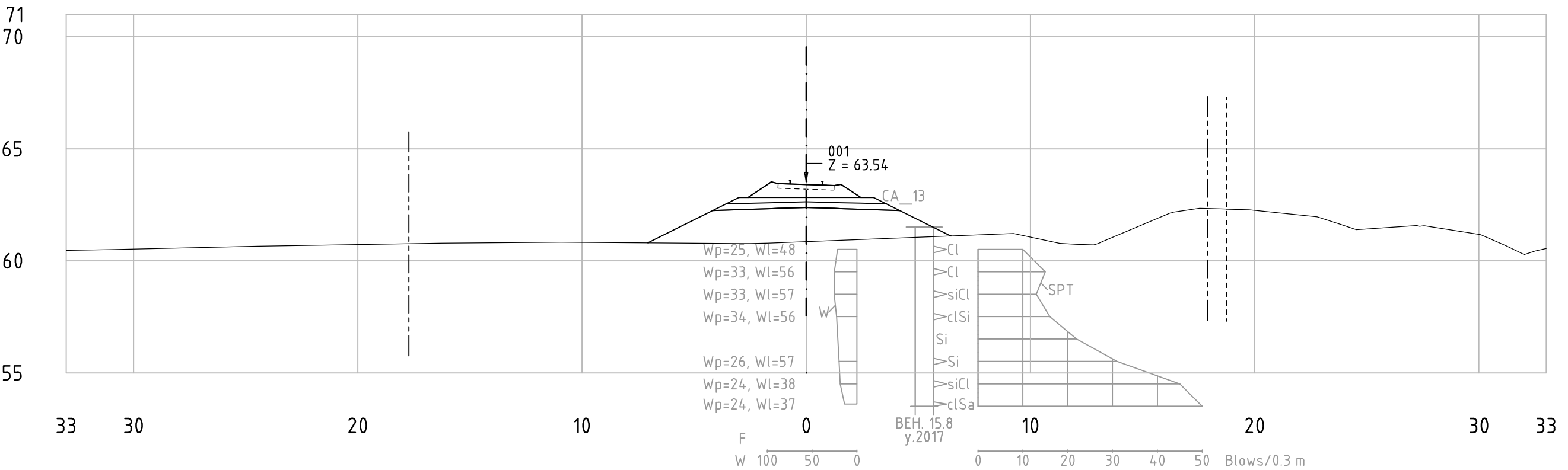
Railway Project

Technical cross-sections 1:200
All dimensions in meters

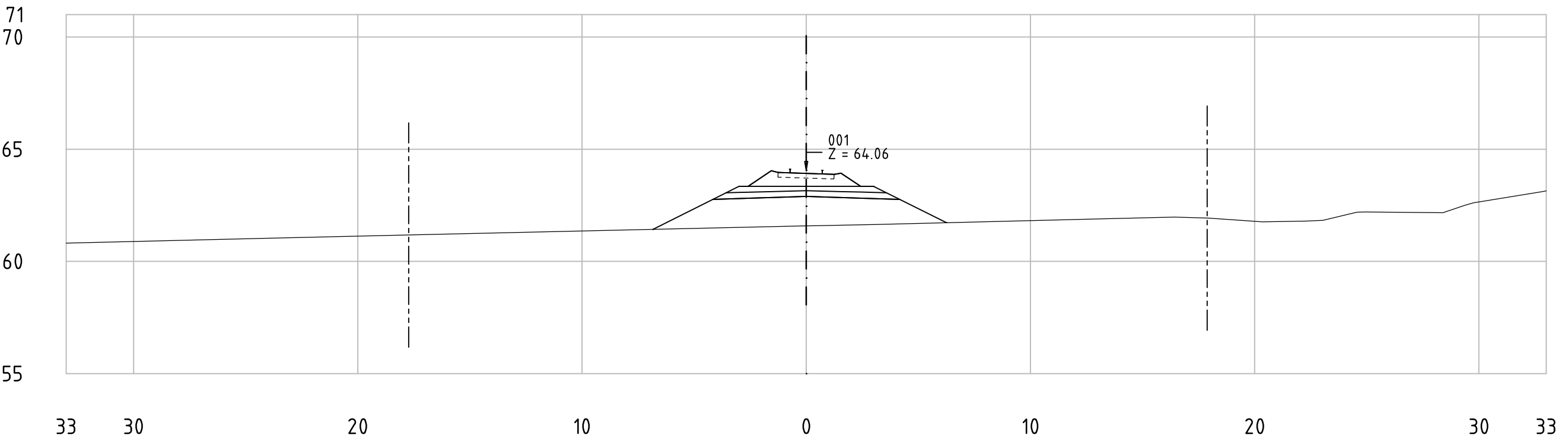
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 77+850



62-85_001
KM 77+900



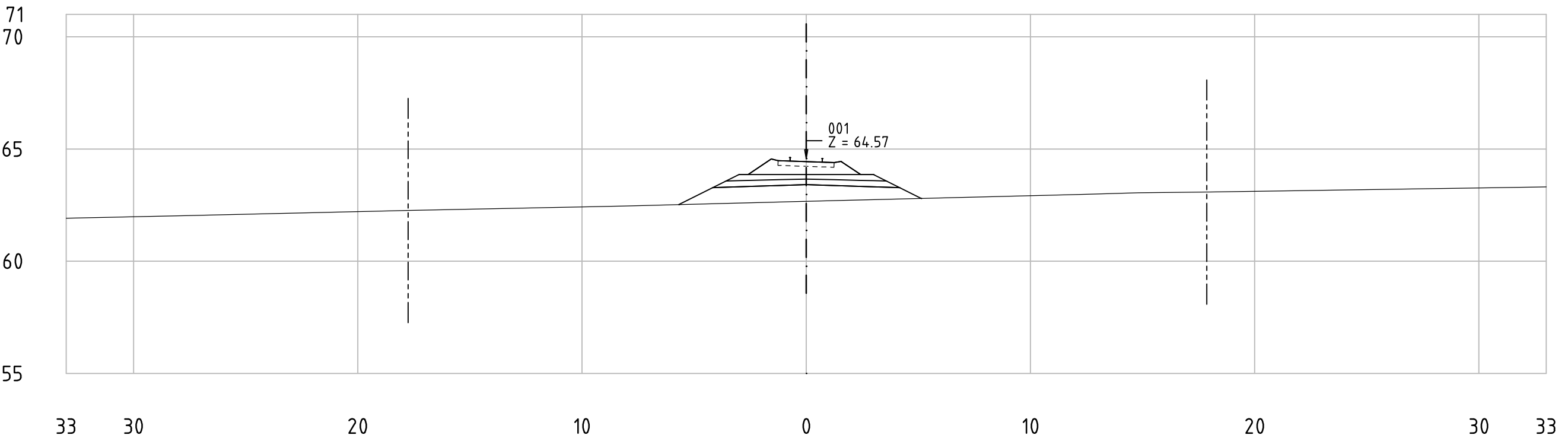
Railway Project

Technical cross-sections 1:200
All dimensions in meters

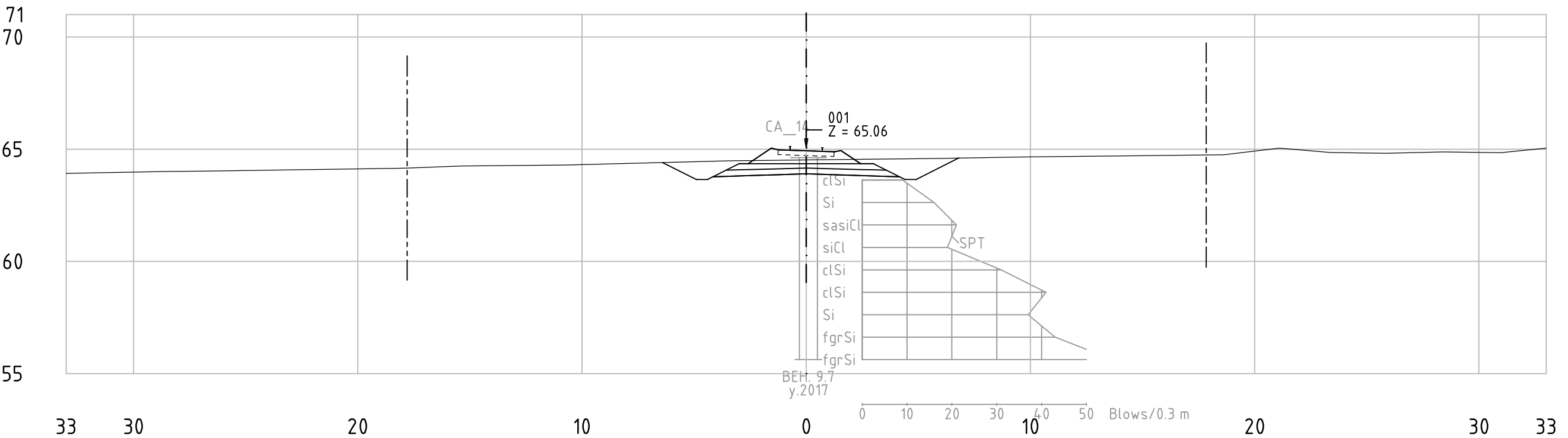
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 77+950



62-85_001
KM 78+000



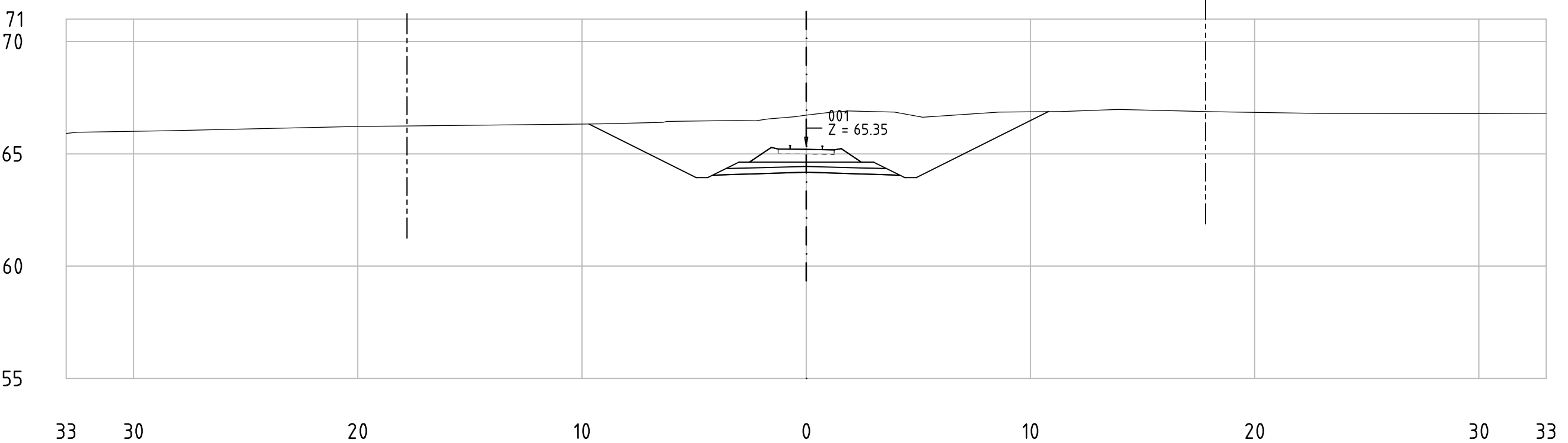
Railway Project

Technical cross-sections 1:200
All dimensions in meters

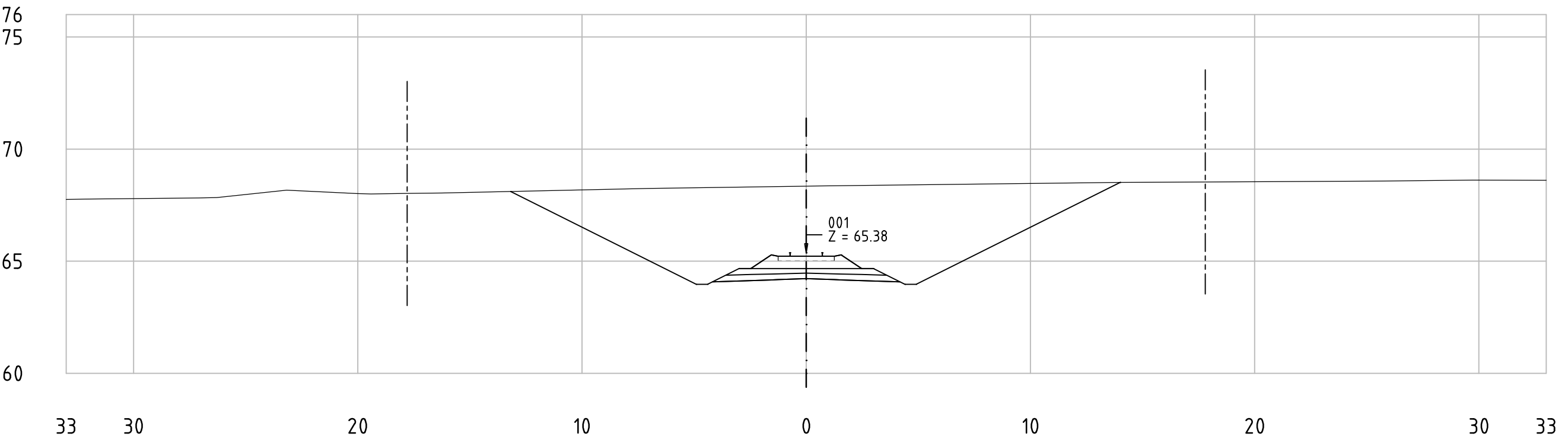
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+050



62-85_001
KM 78+100



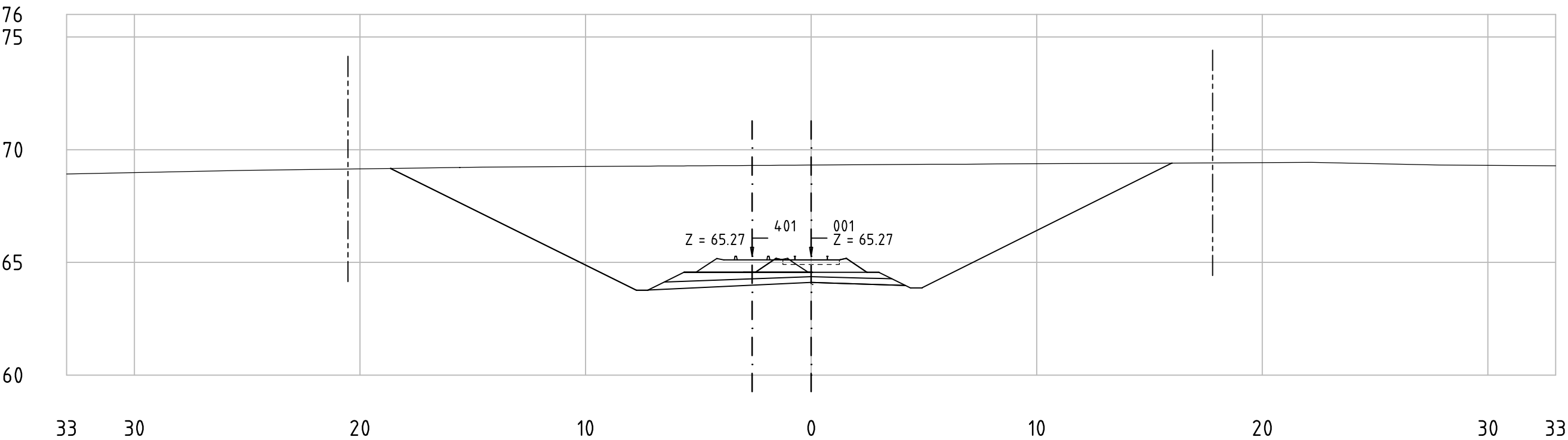
Railway Project

Technical cross-sections 1:200
All dimensions in meters

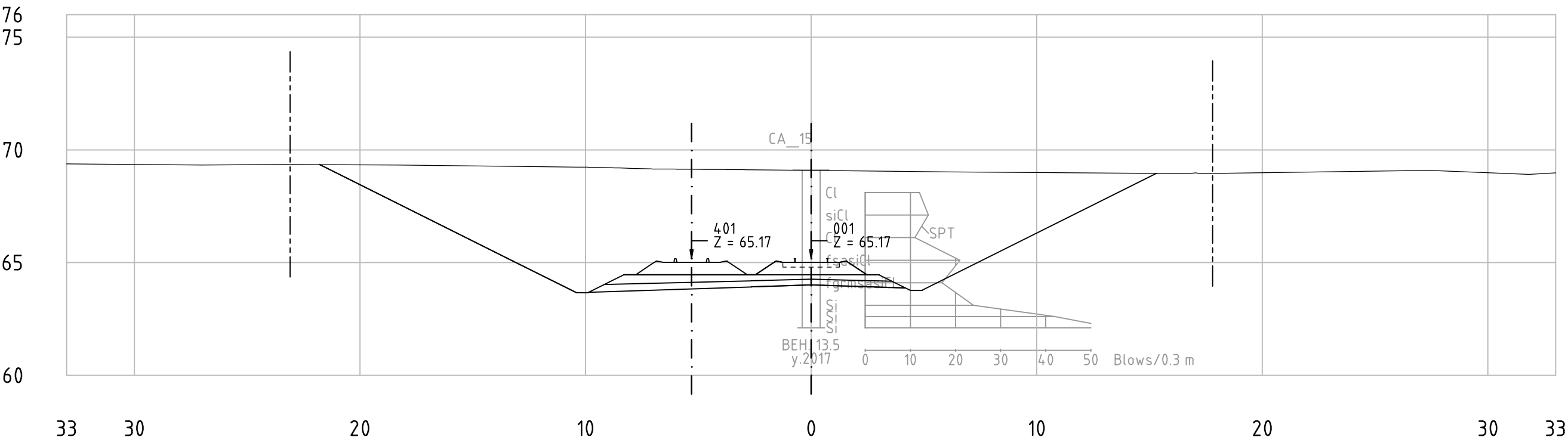
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+150



62-85_001
KM 78+200



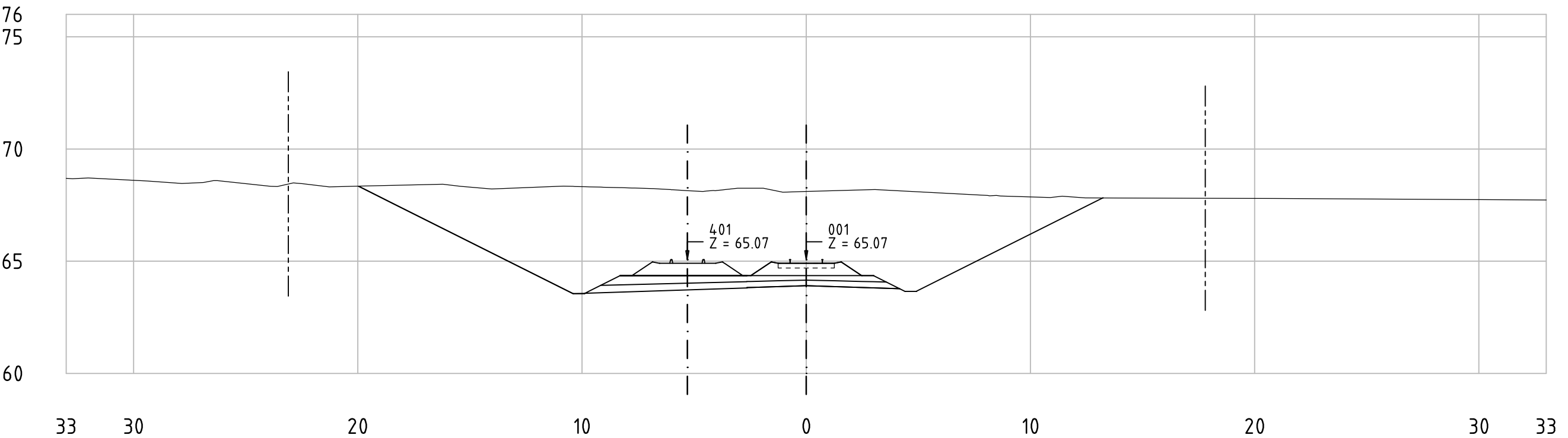
Railway Project

Technical cross-sections 1:200
All dimensions in meters

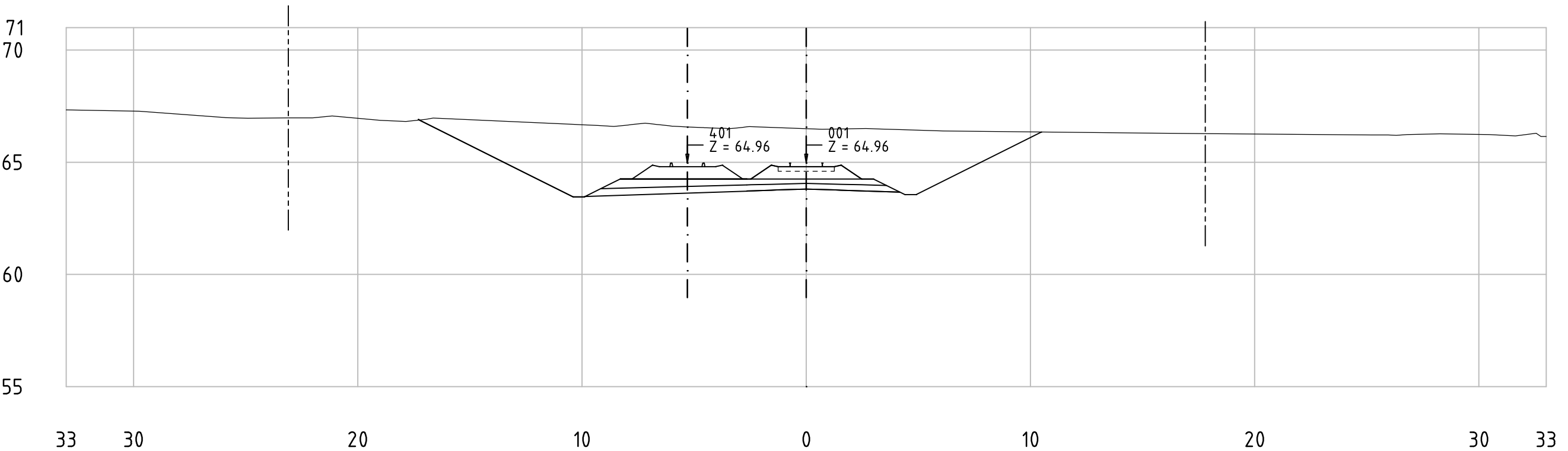
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+250



62-85_001
KM 78+300



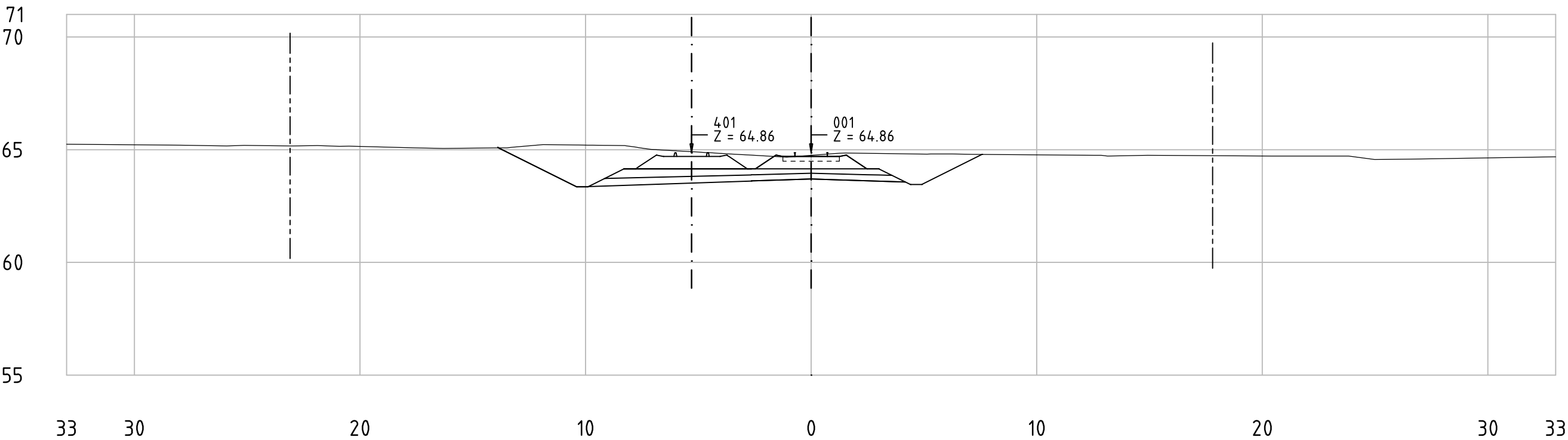
Railway Project

Technical cross-sections 1:200
All dimensions in meters

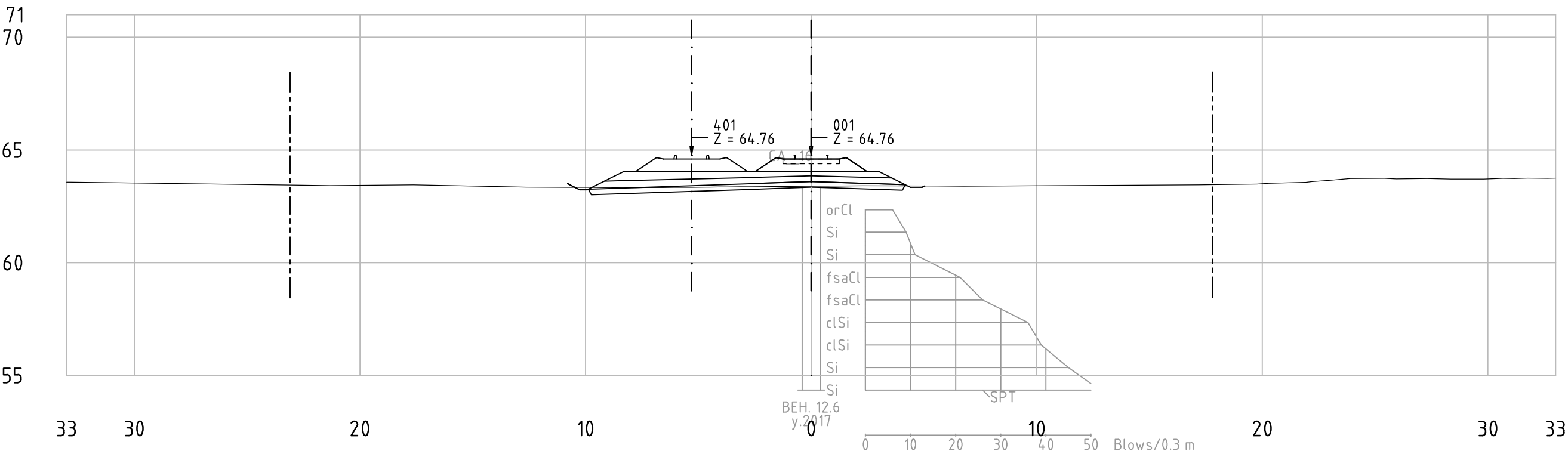
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+350



62-85_001
KM 78+400



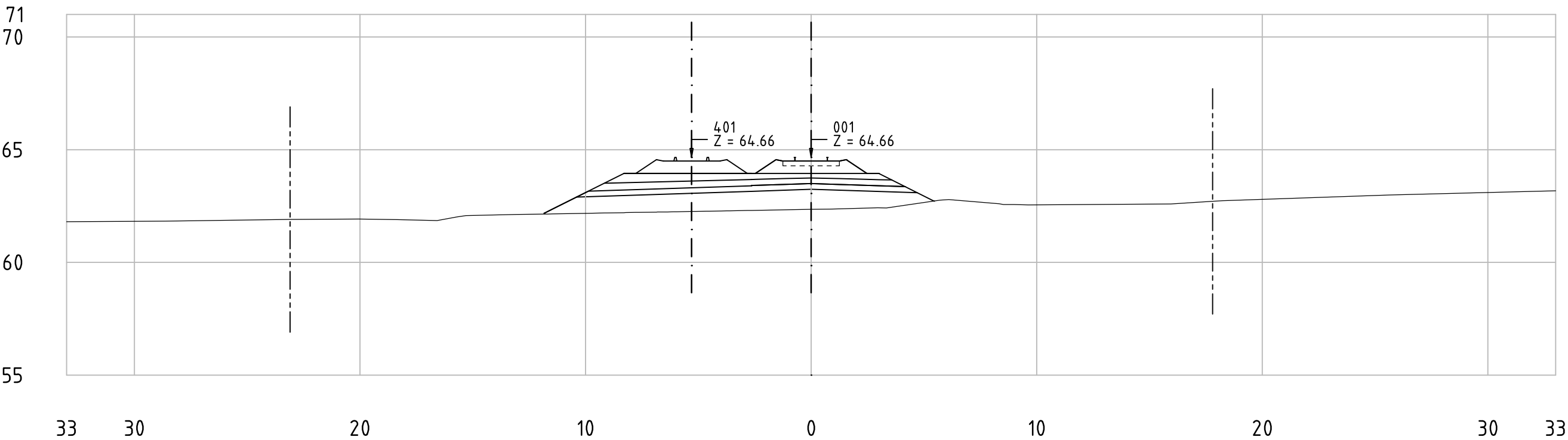
Railway Project

Technical cross-sections 1:200
All dimensions in meters

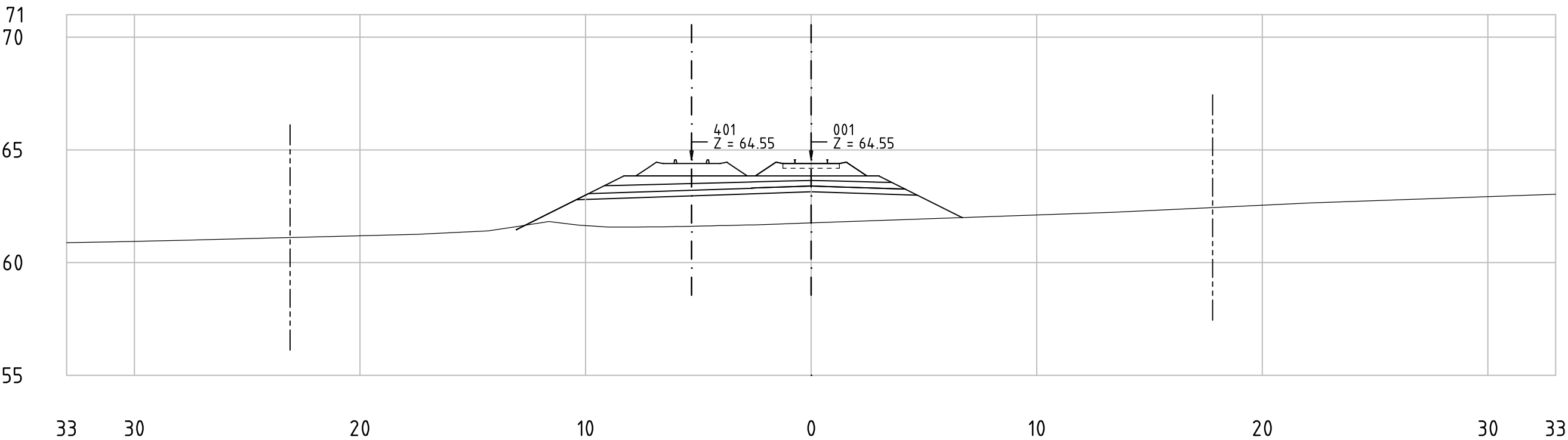
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+450



62-85_001
KM 78+500



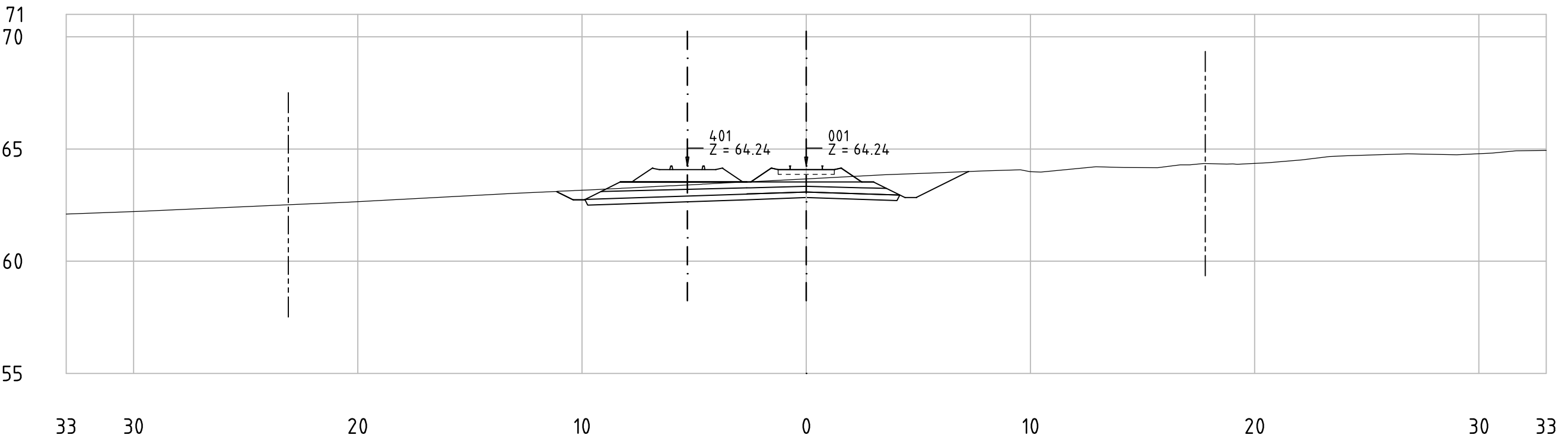
Railway Project

Technical cross-sections 1:200
All dimensions in meters

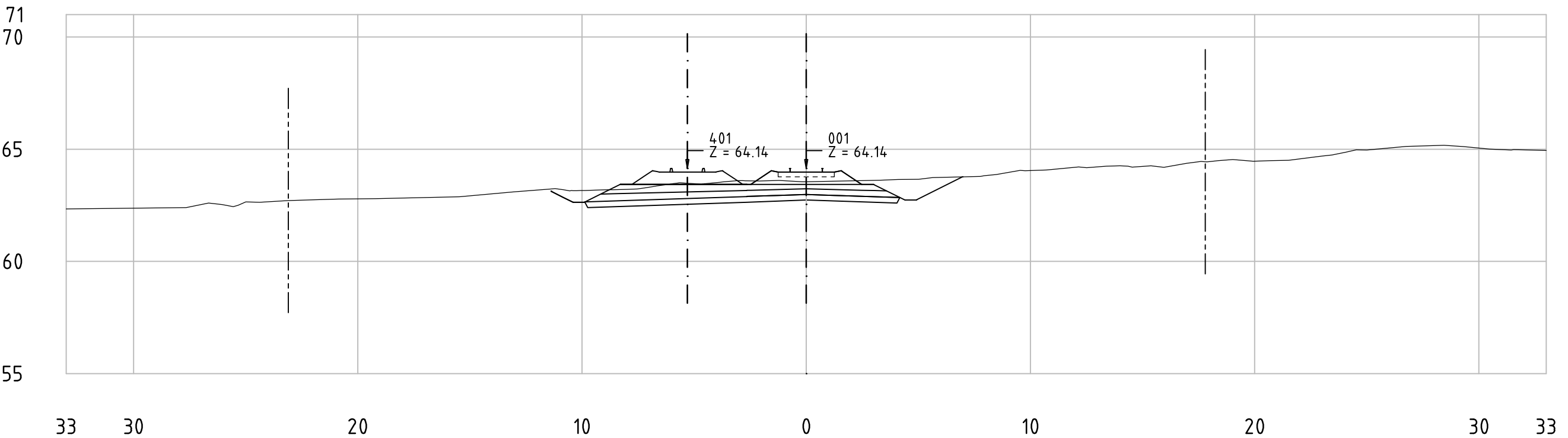
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+650



62-85_001
KM 78+700



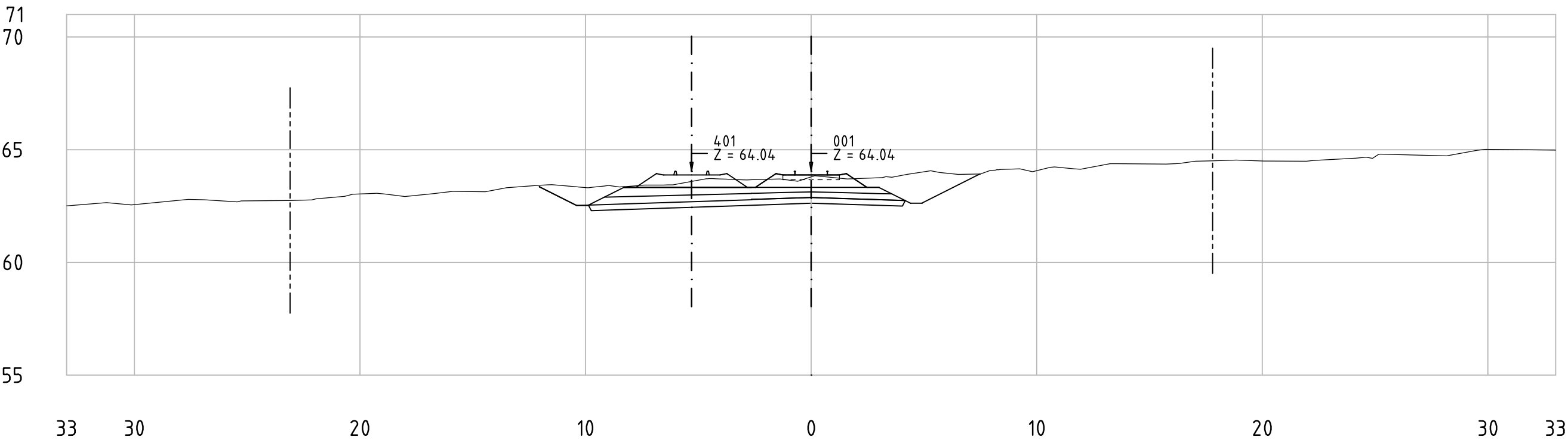
Railway Project

Technical cross-sections 1:200
All dimensions in meters

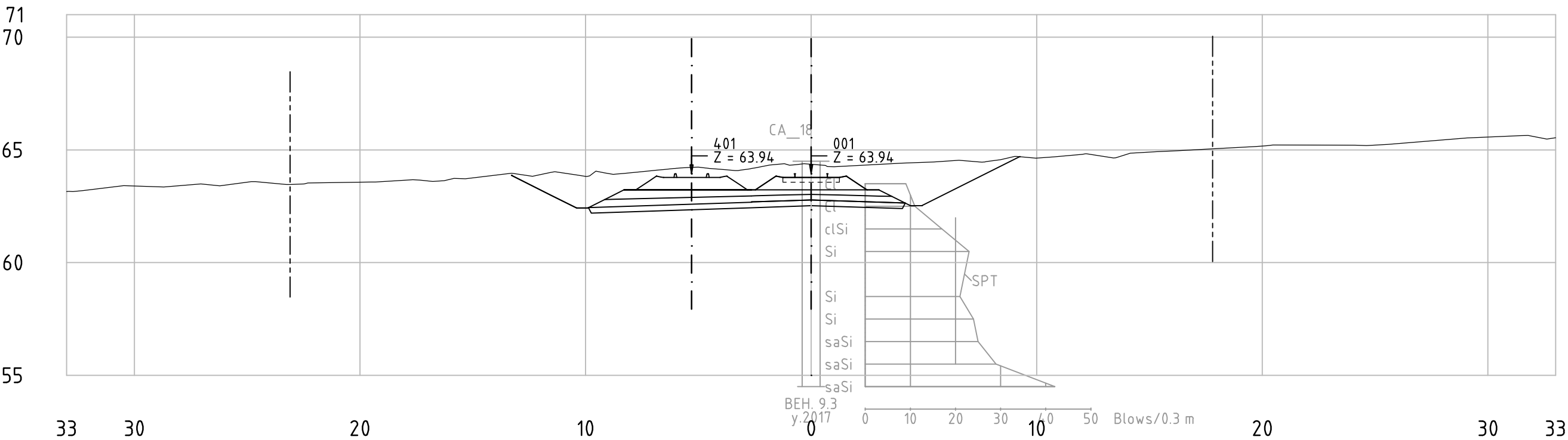
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+750



62-85_001
KM 78+800



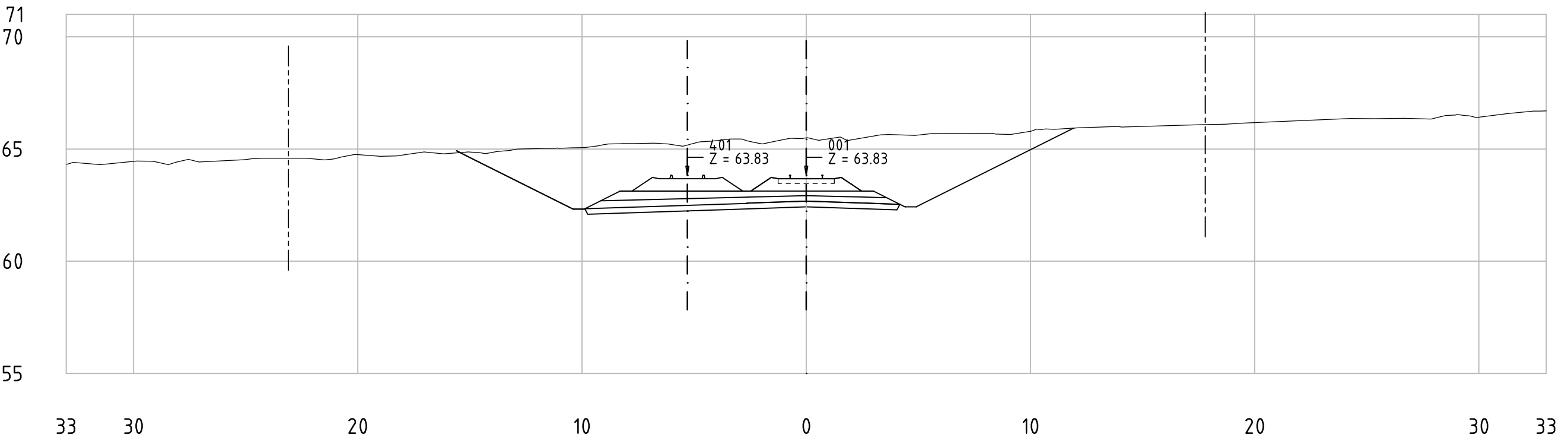
Railway Project

Technical cross-sections 1:200
All dimensions in meters

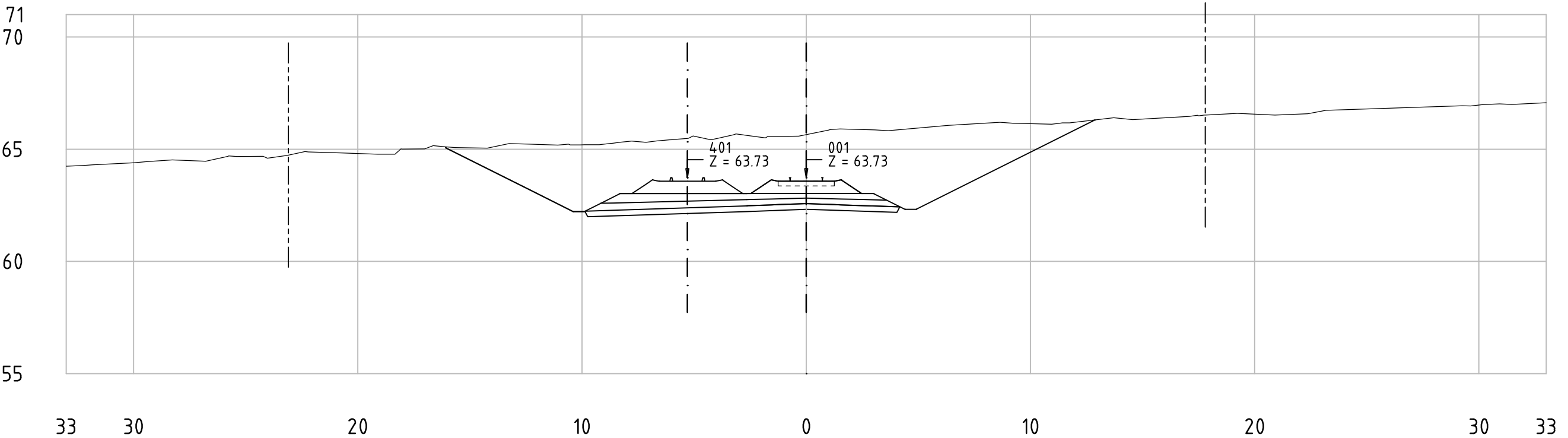
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+850



62-85_001
KM 78+900



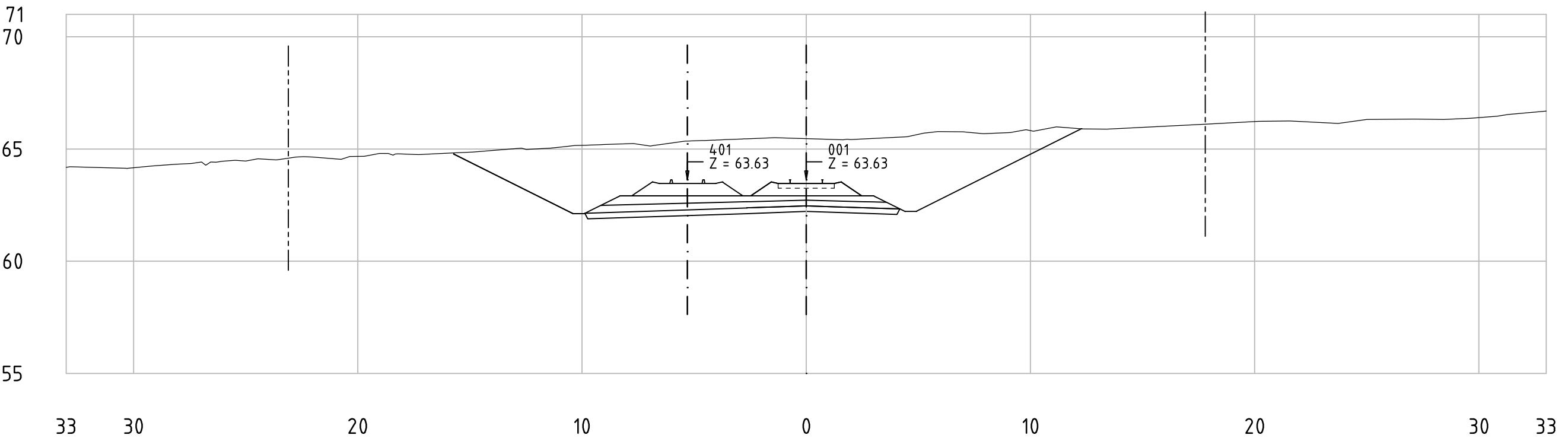
Railway Project

Technical cross-sections 1:200
All dimensions in meters

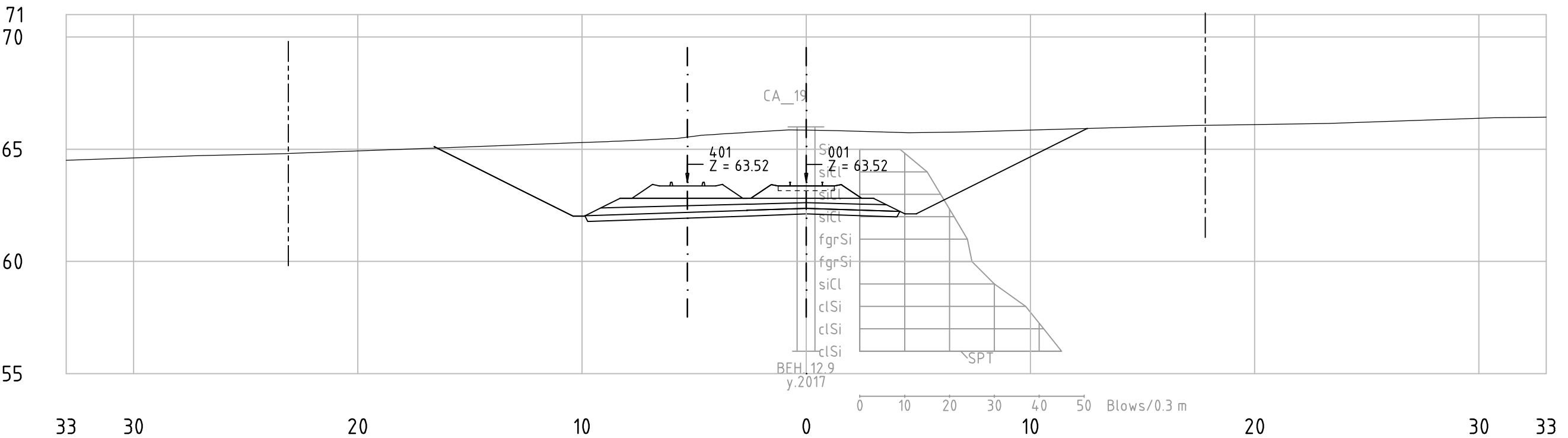
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 78+950



62-85_001
KM 79+000



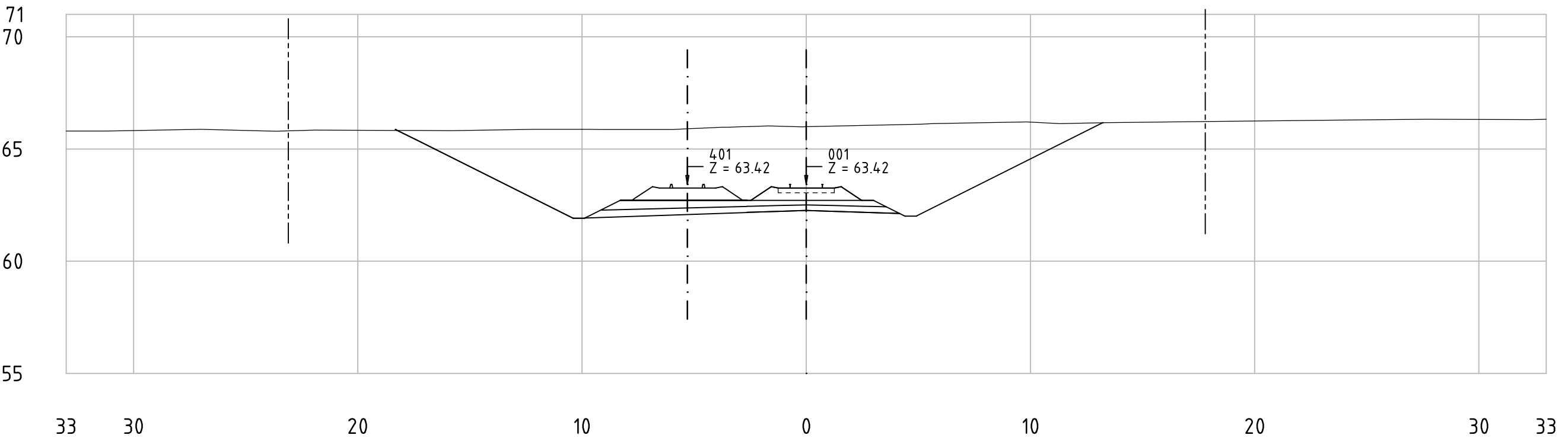
Railway Project

Technical cross-sections 1:200
All dimensions in meters

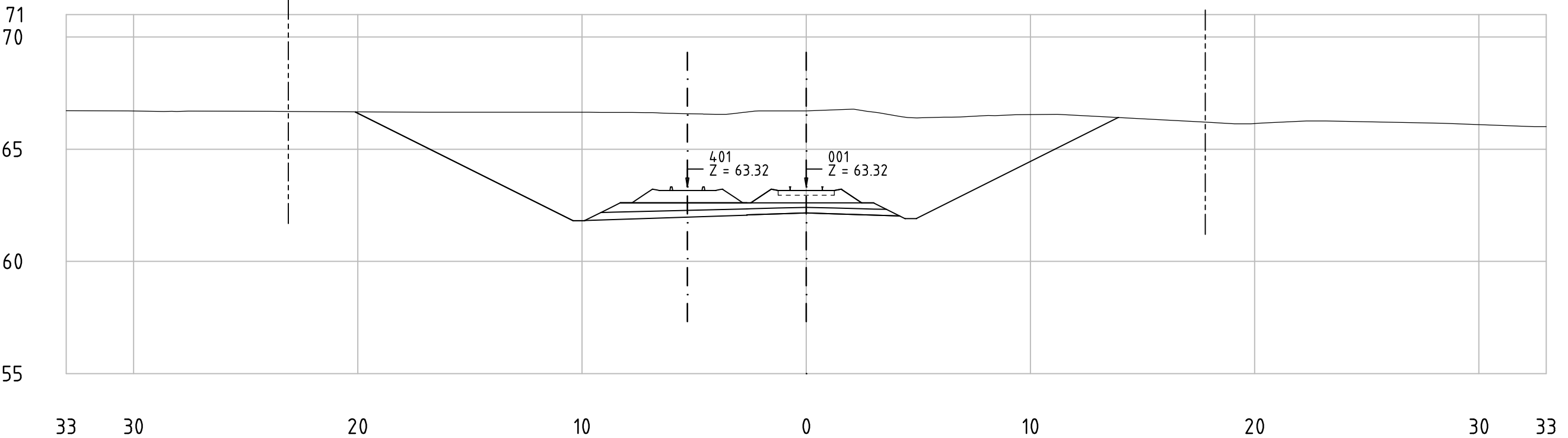
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 79+050



62-85_001
KM 79+100



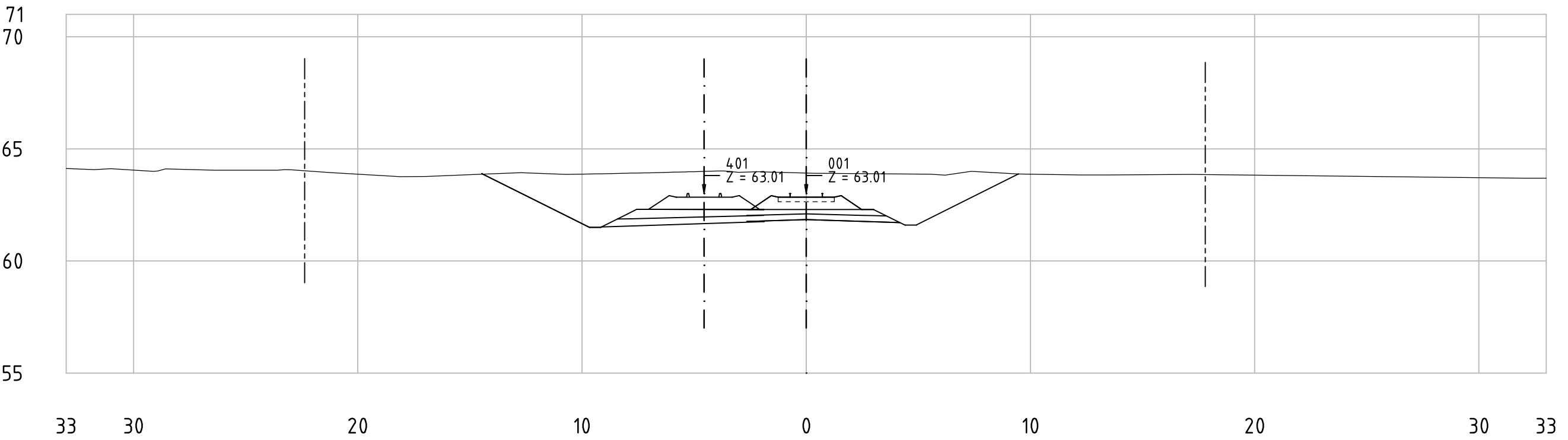
Railway Project

Technical cross-sections 1:200
All dimensions in meters

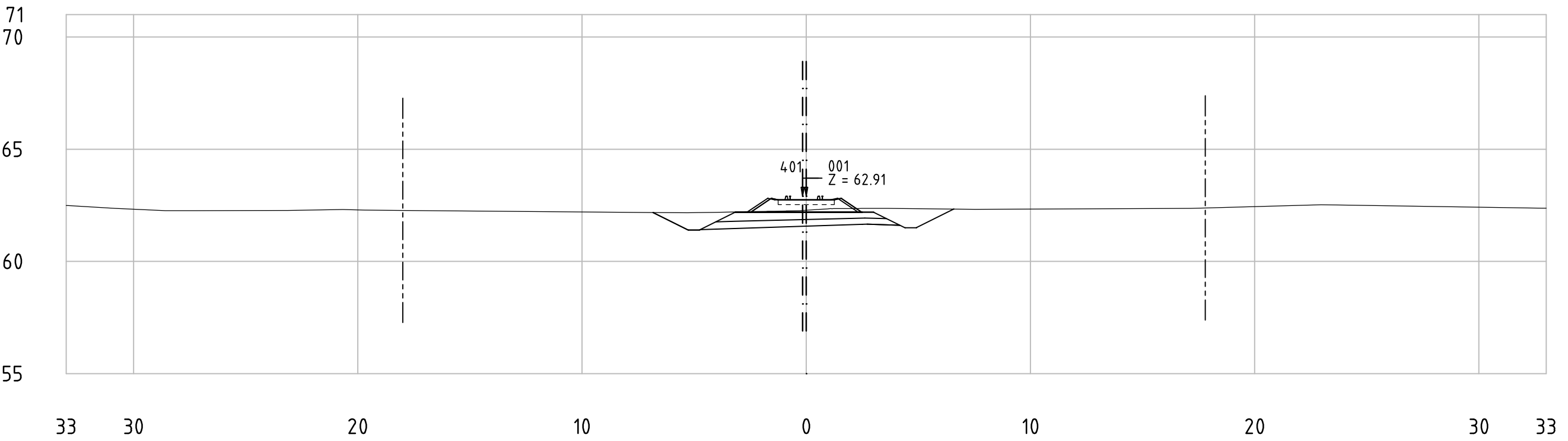
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 79+250



62-85_001
KM 79+300

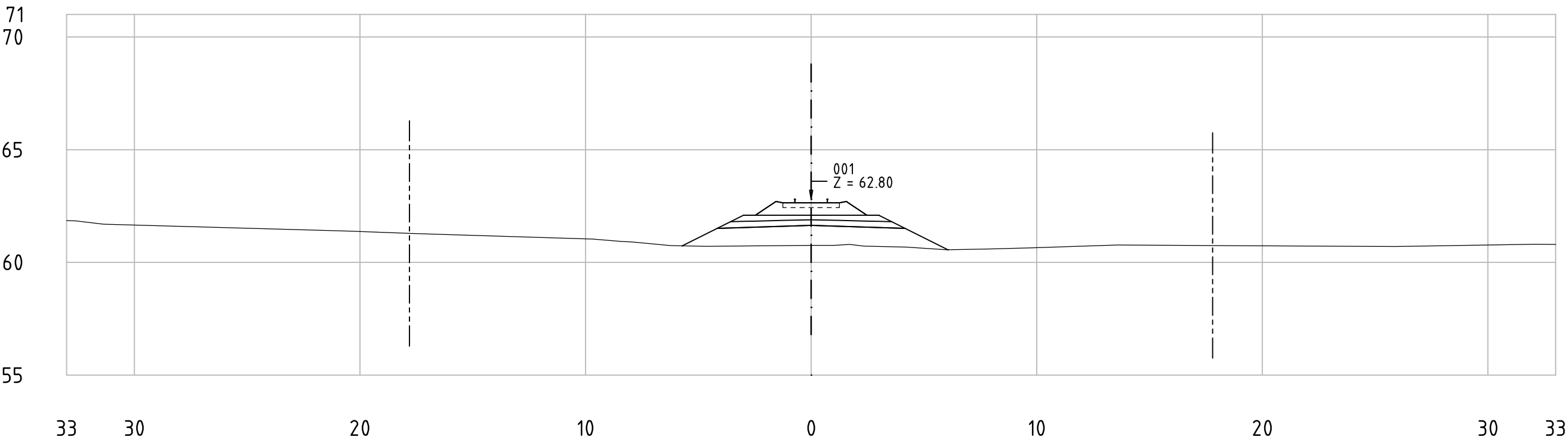


Railway Project

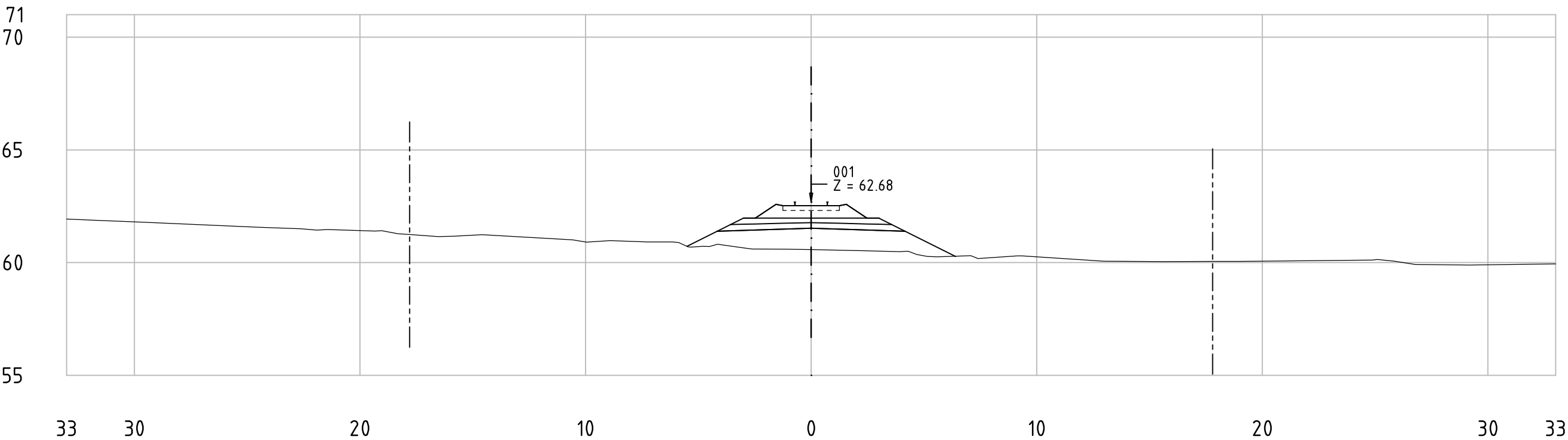
Technical cross-sections 1:200
All dimensions in meters

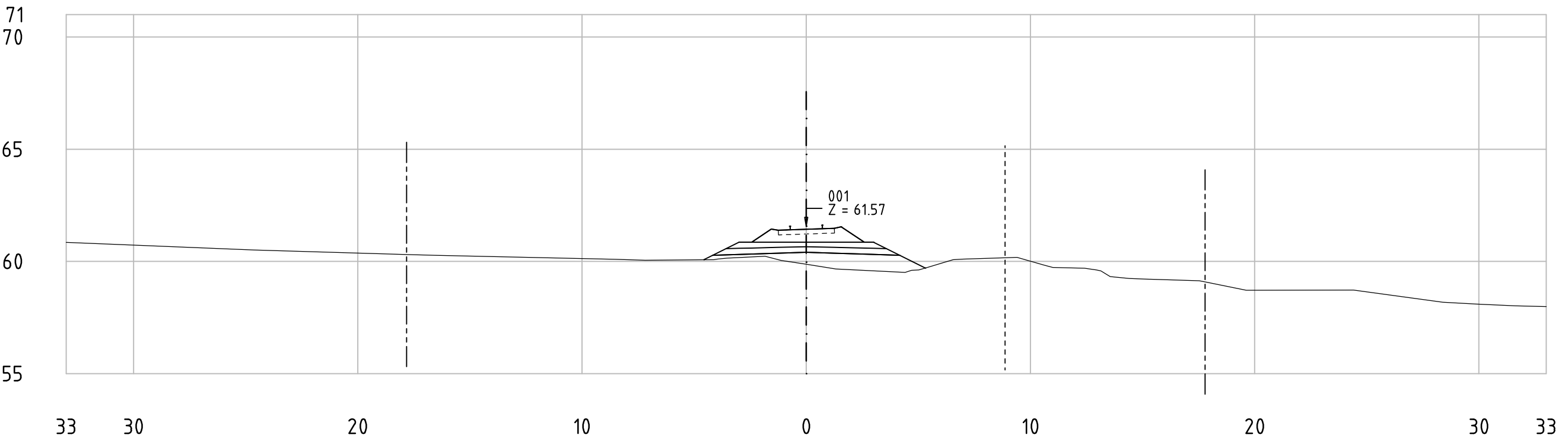
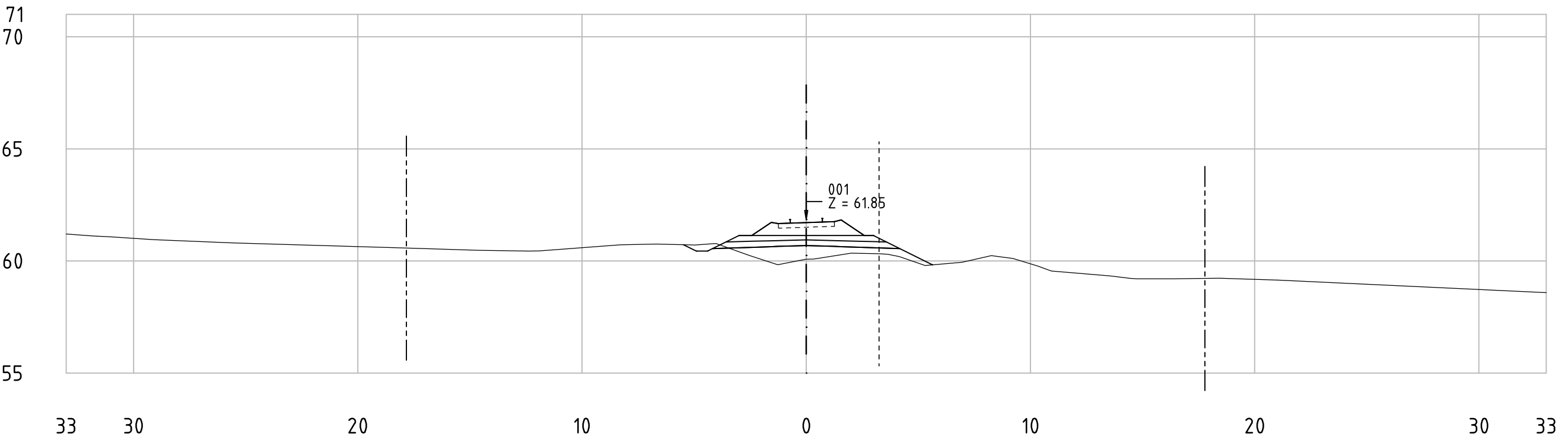
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline

62-85_001
KM 79+350



62-85_001
KM 79+400





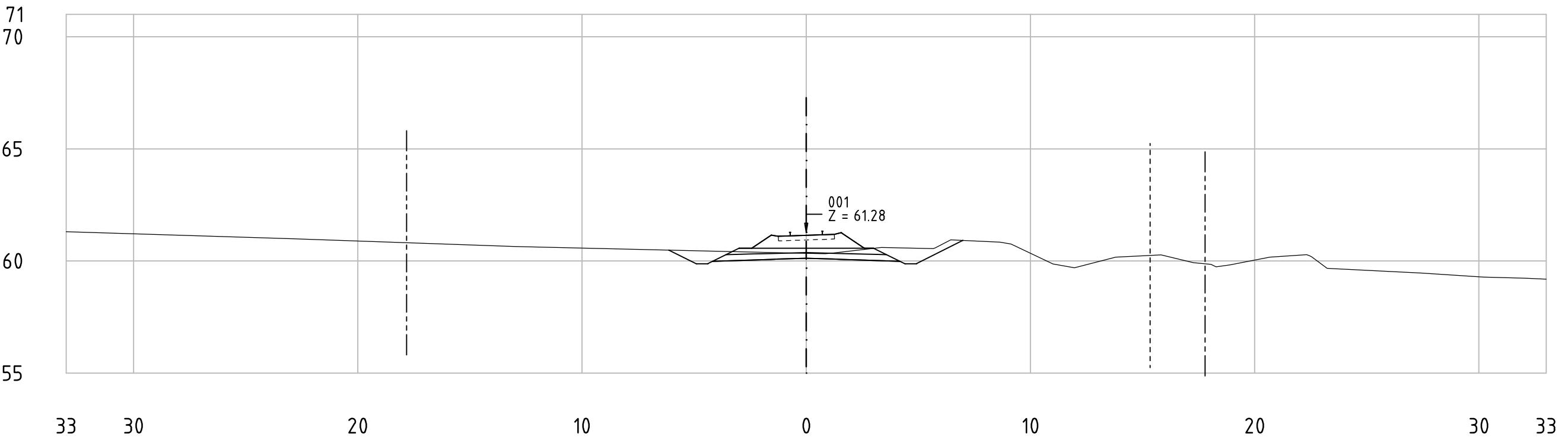
Railway Project

Technical cross-sections 1:200
All dimensions in meters

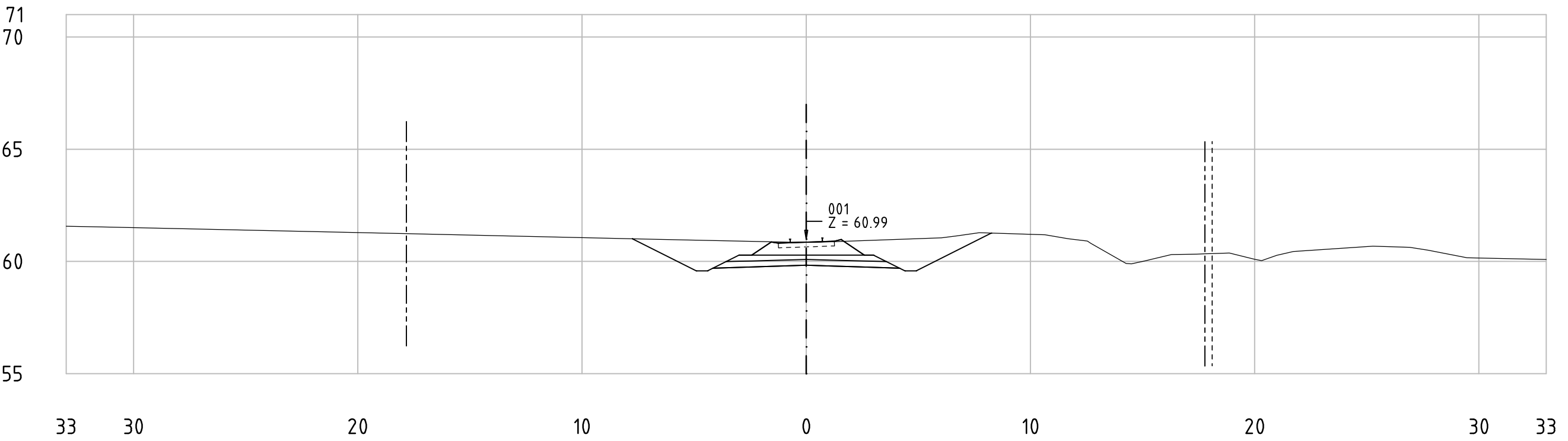
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 79+650



62-85_001
KM 79+700

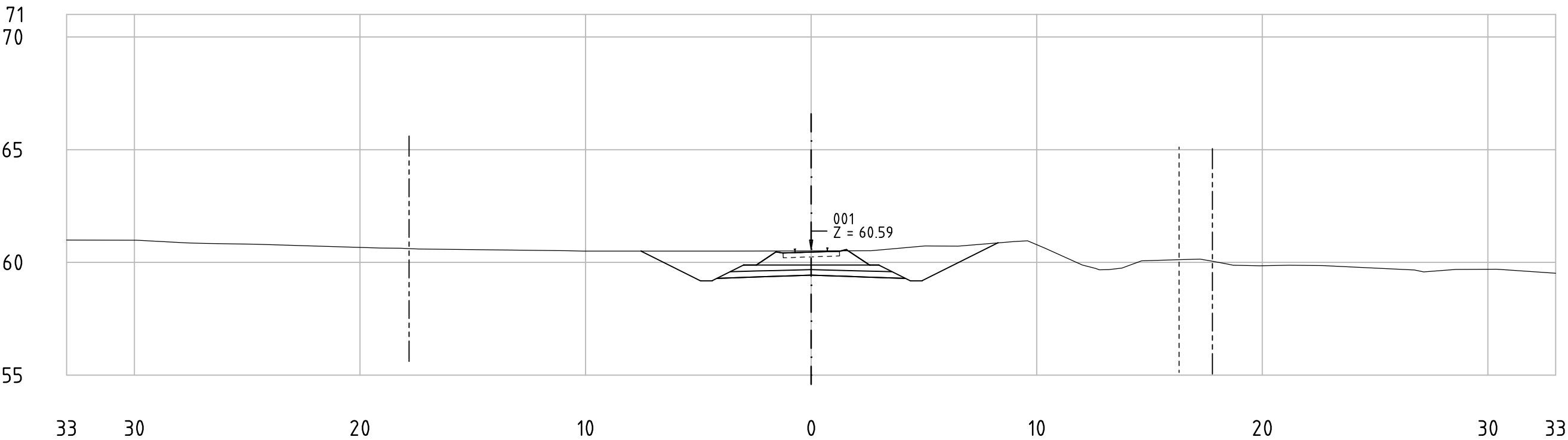


Railway Project

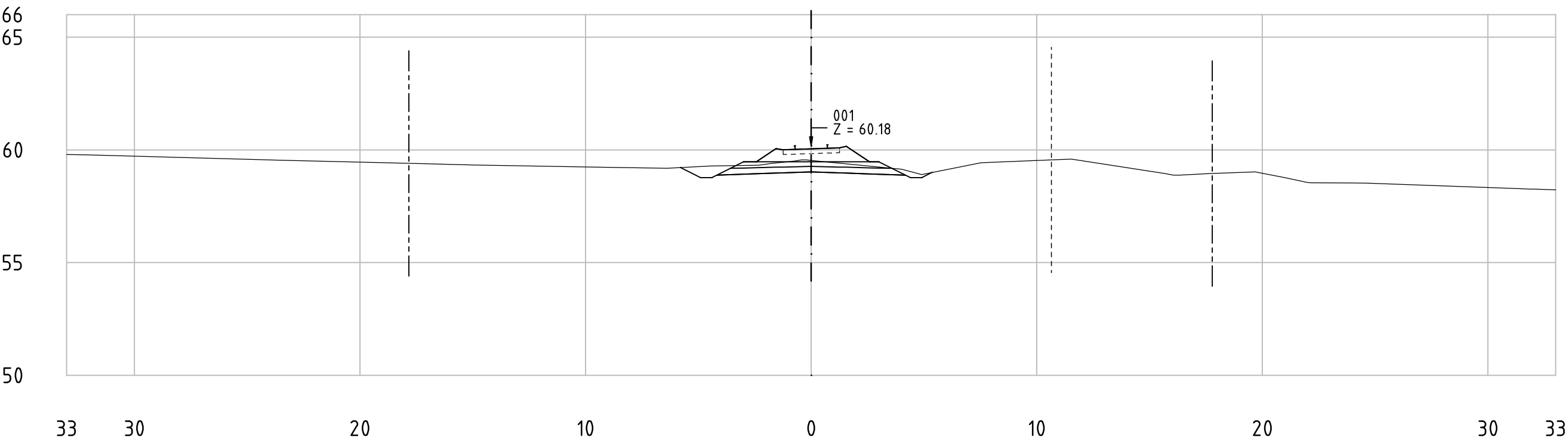
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 79+750



62-85_001
KM 79+800



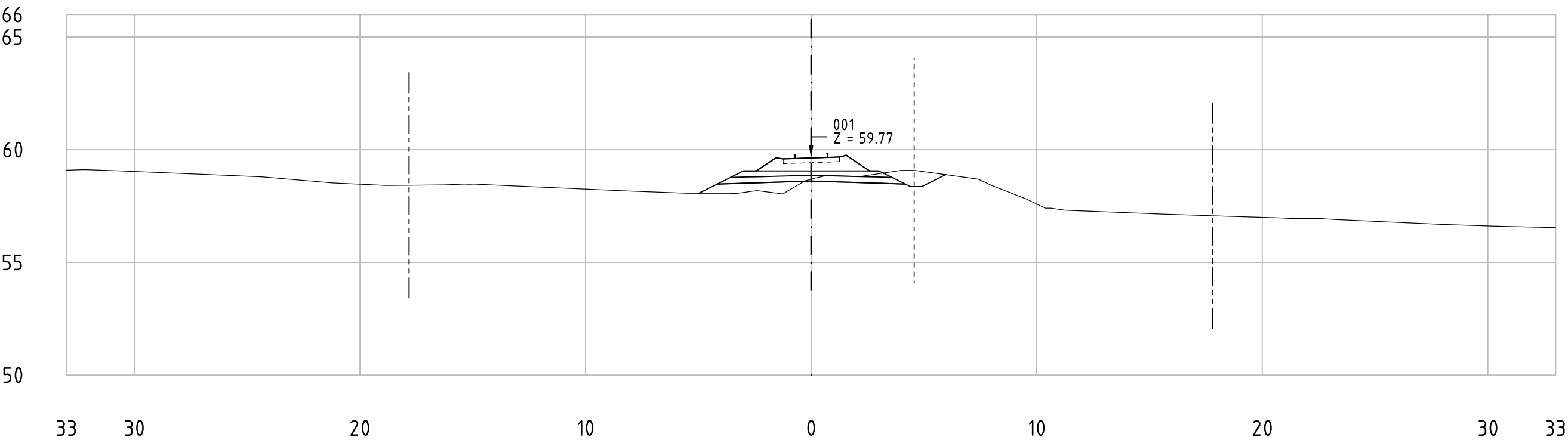
Railway Project

Technical cross-sections 1:200
All dimensions in meters

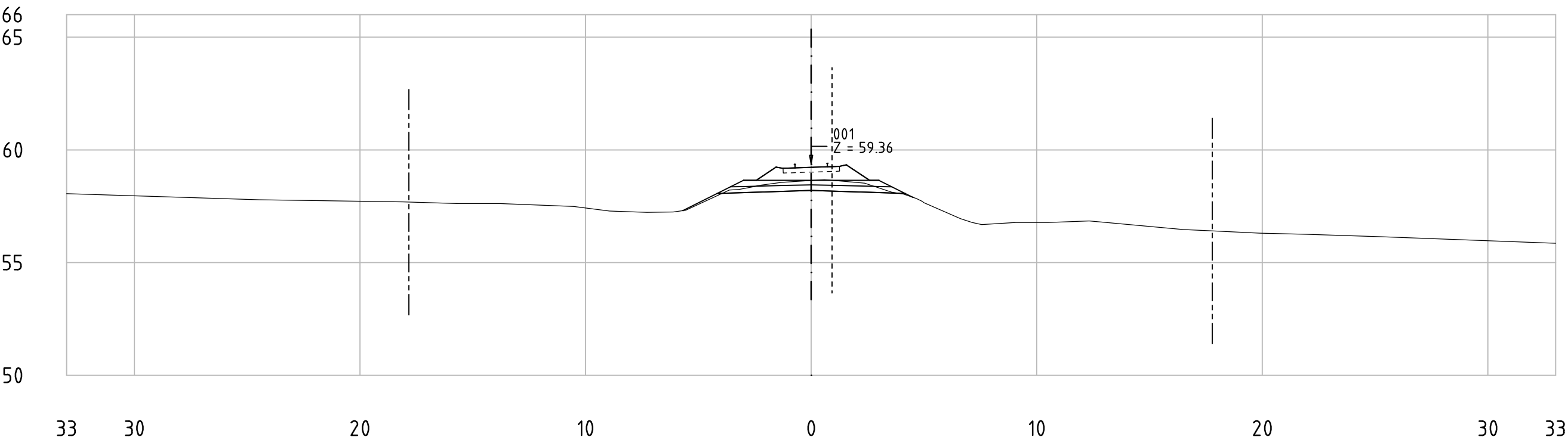
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 79+850



62-85_001
KM 79+900



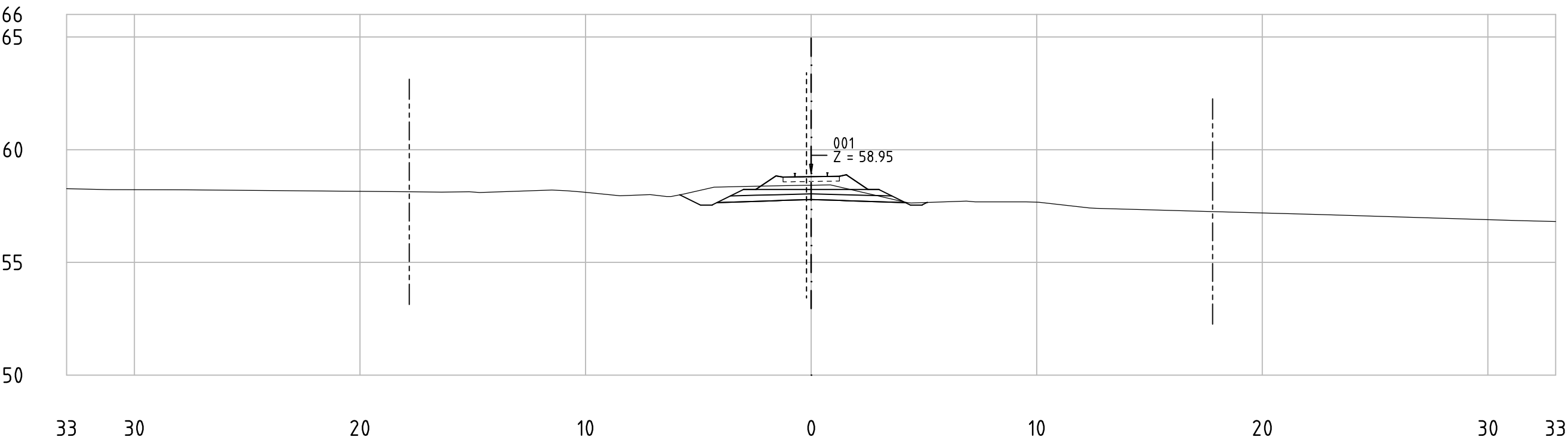
Railway Project

Technical cross-sections 1:200
All dimensions in meters

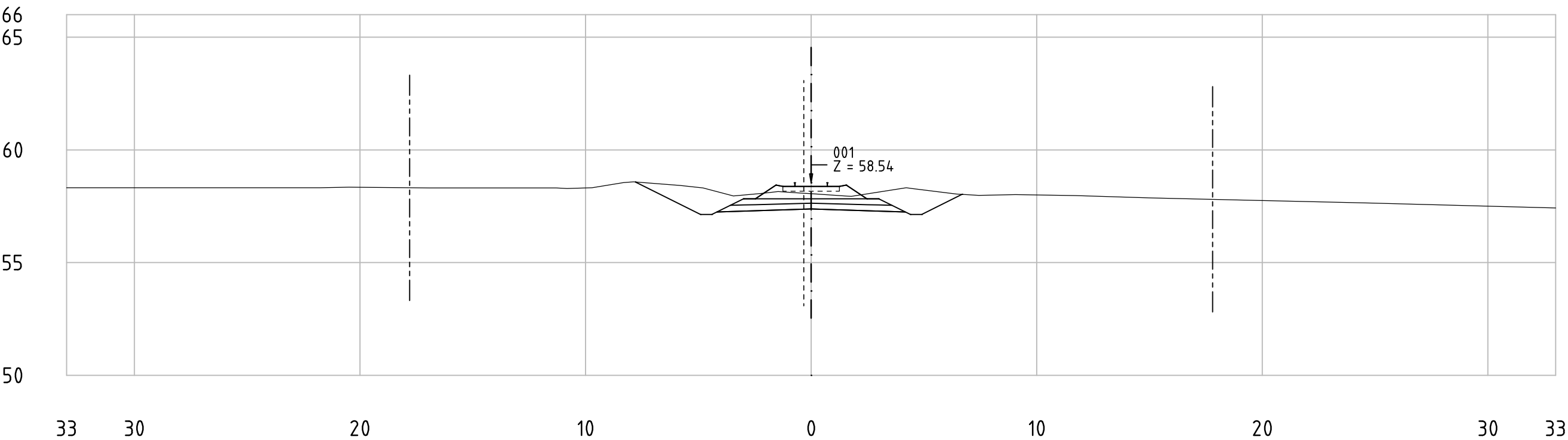
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 79+950



62-85_001
KM 79+1000



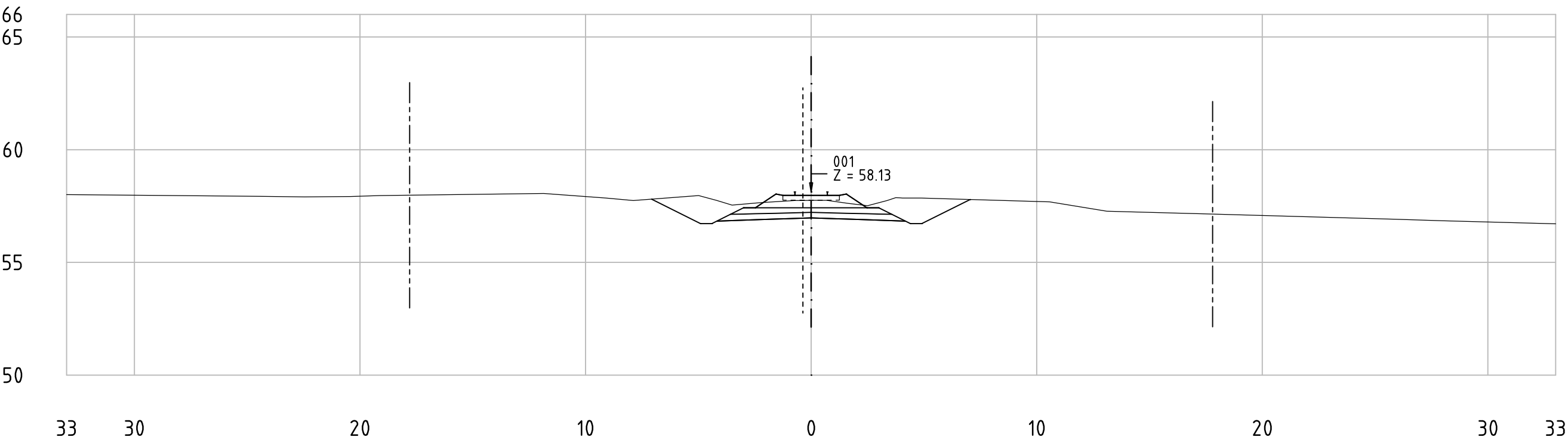
Railway Project

Technical cross-sections 1:200
All dimensions in meters

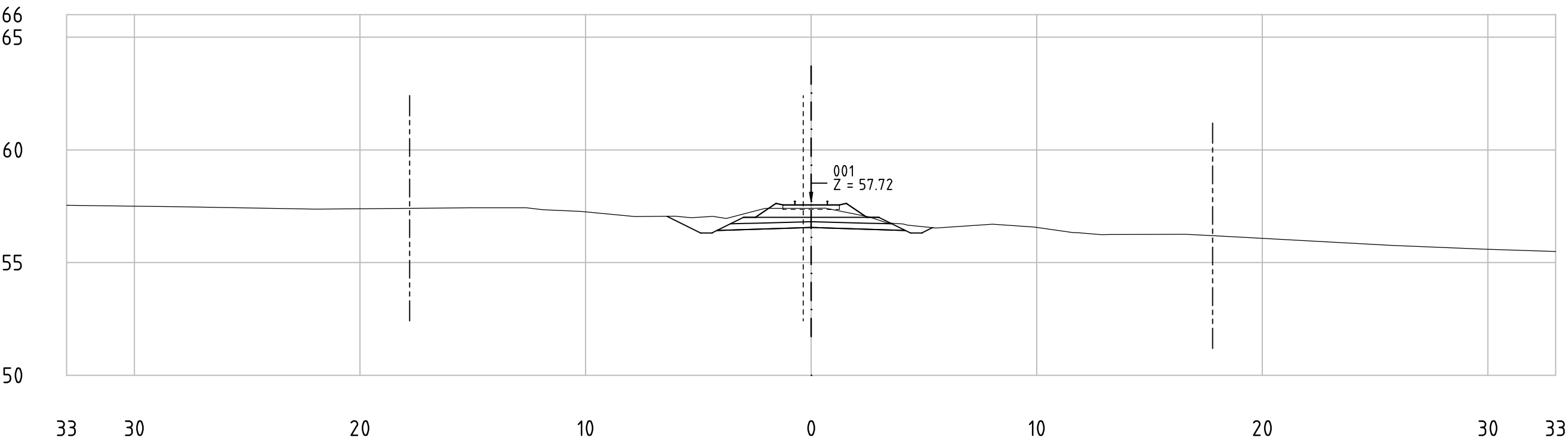
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+050



62-85_001
KM 80+100

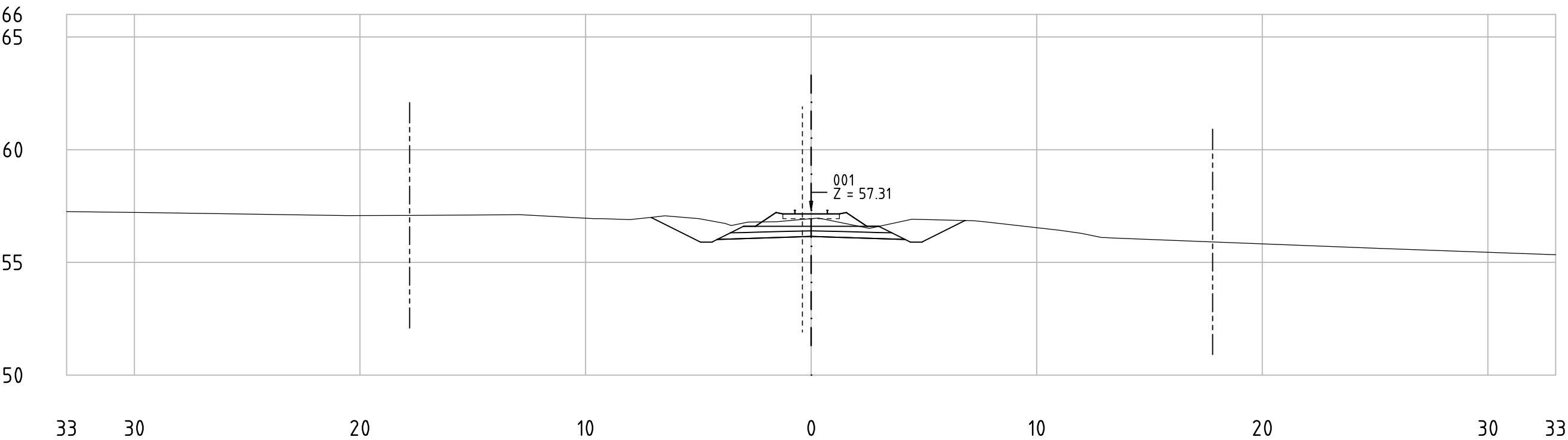


Railway Project

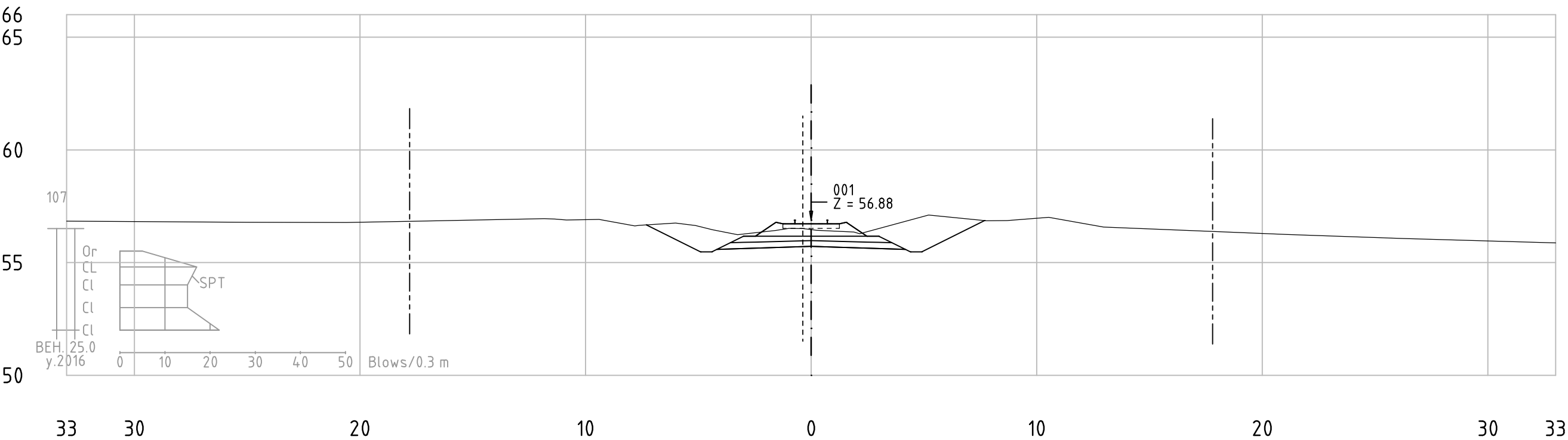
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 80+150



62-85_001
KM 80+200



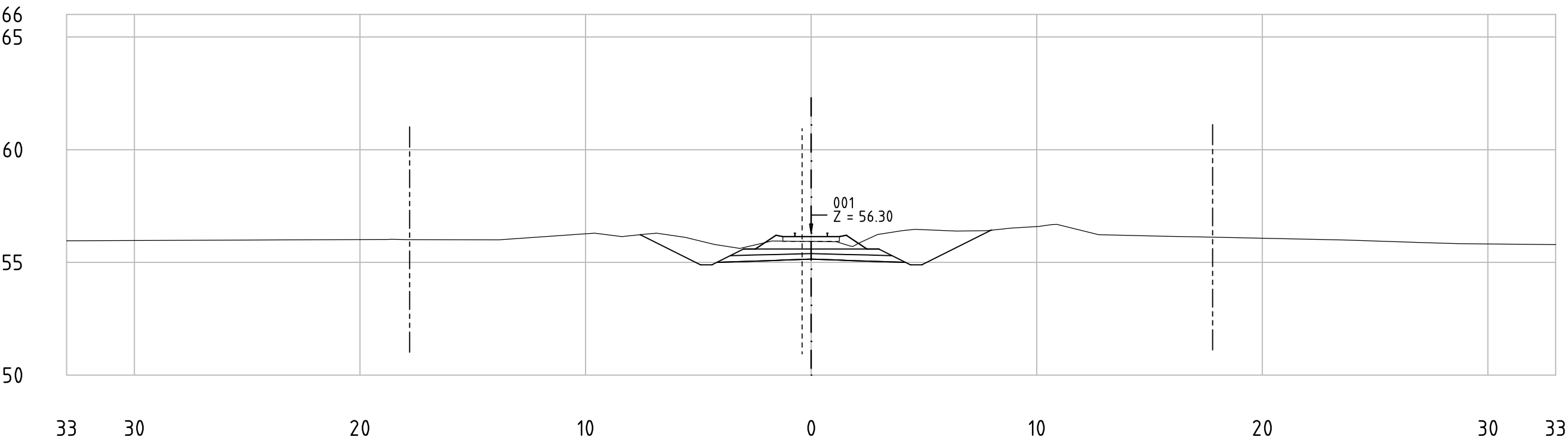
Railway Project

Technical cross-sections 1:200
All dimensions in meters

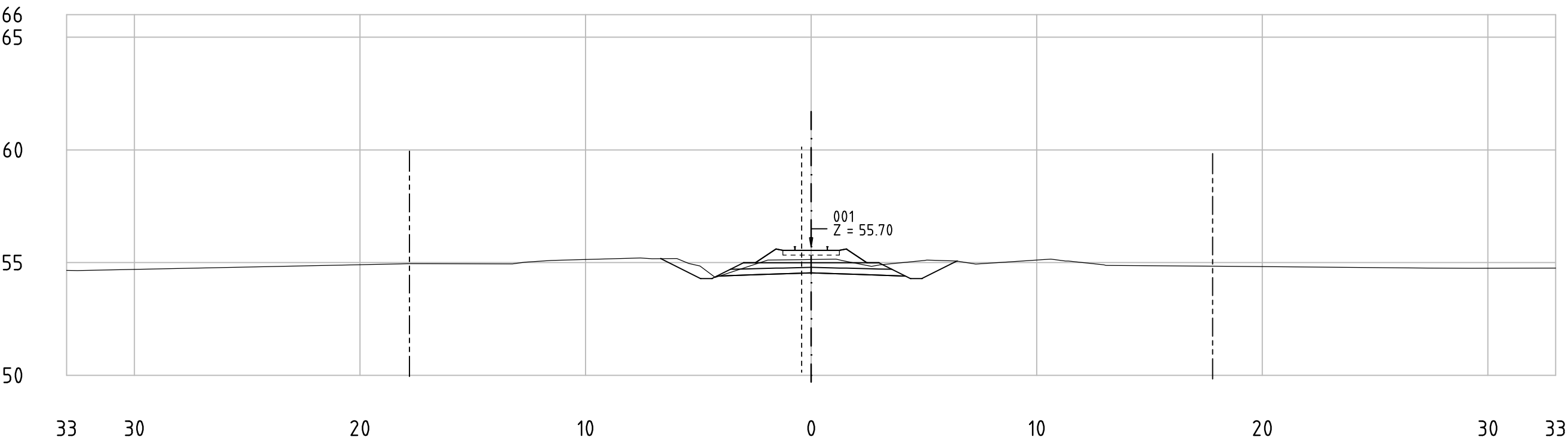
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+250



62-85_001
KM 80+300



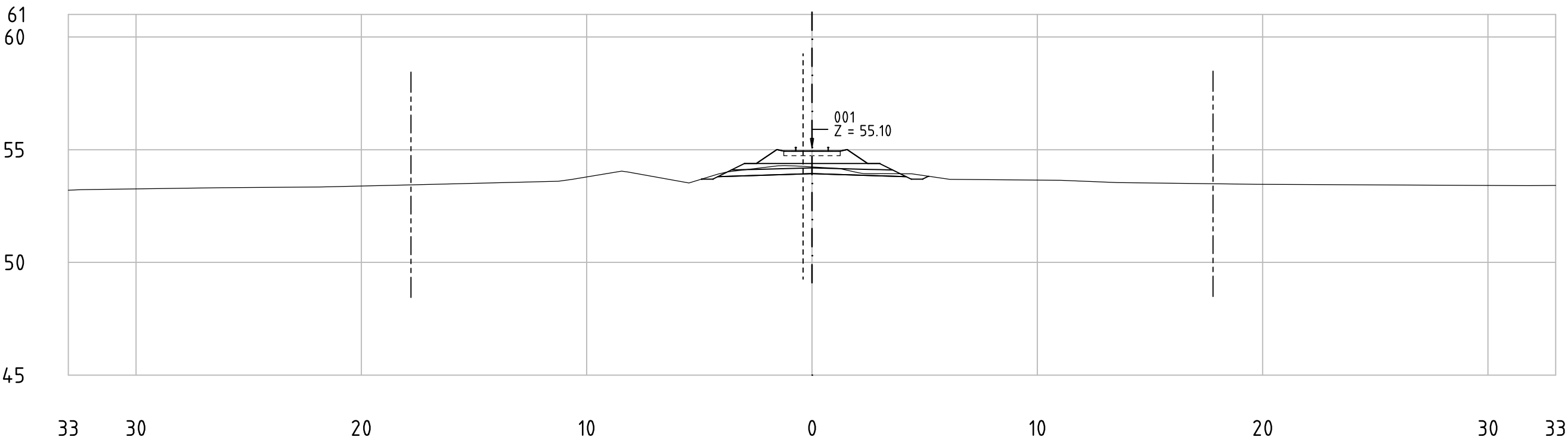
Railway Project

Technical cross-sections 1:200
All dimensions in meters

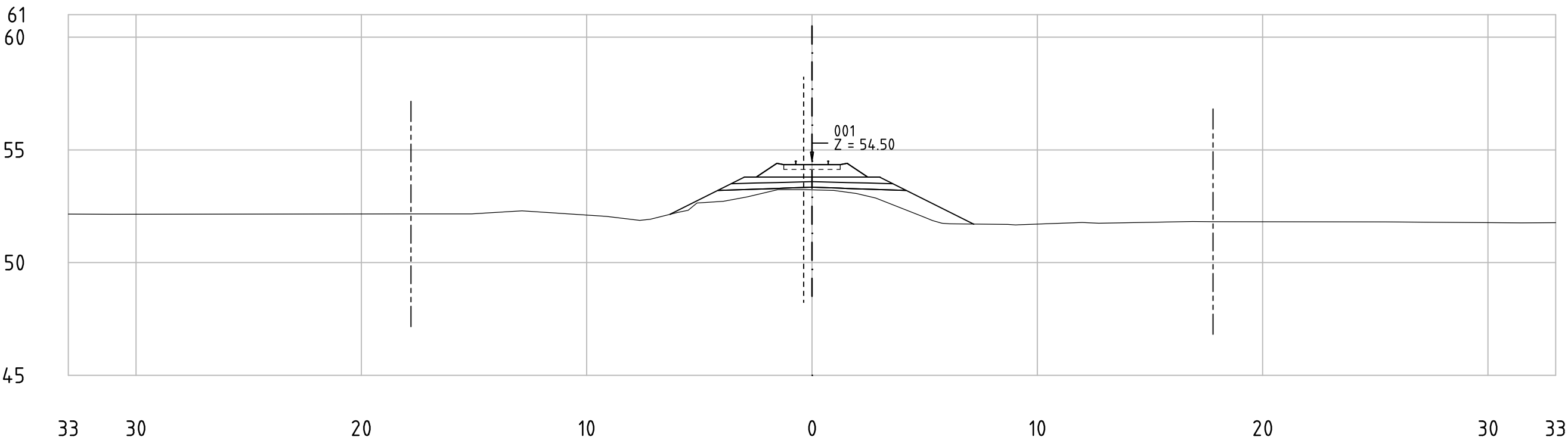
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+350



62-85_001
KM 80+400



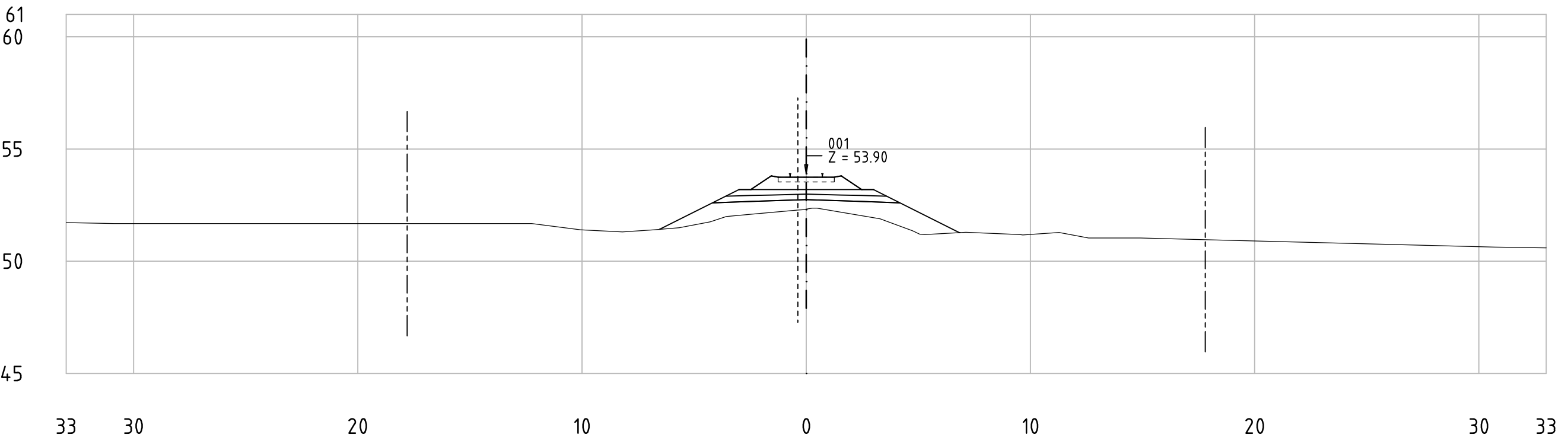
Railway Project

Technical cross-sections 1:200
All dimensions in meters

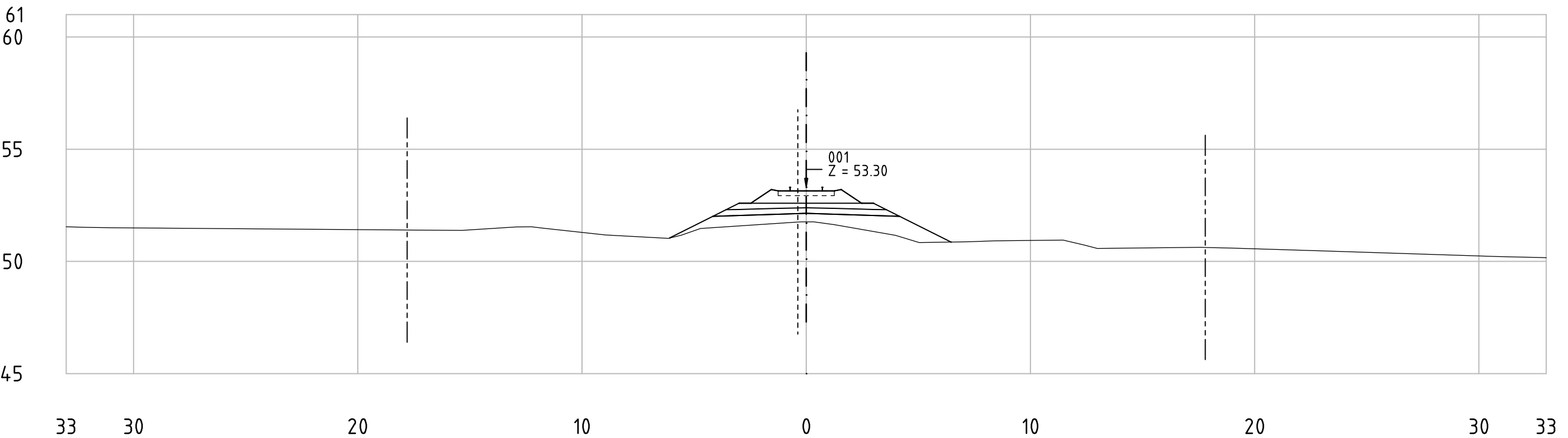
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+450



62-85_001
KM 80+500



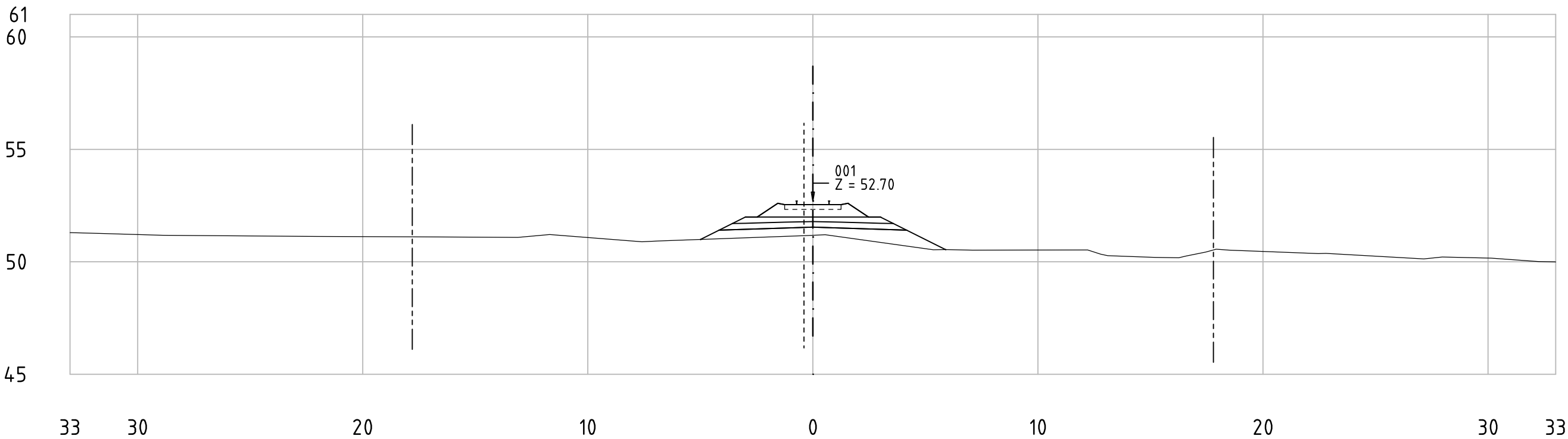
Railway Project

Technical cross-sections 1:200
All dimensions in meters

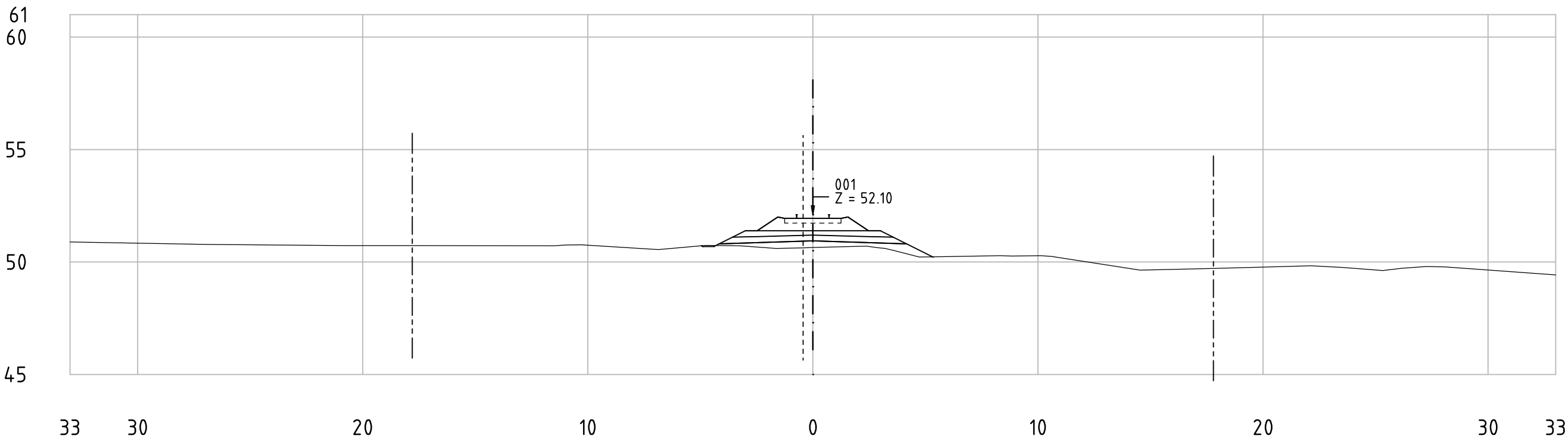
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+550



62-85_001
KM 80+600

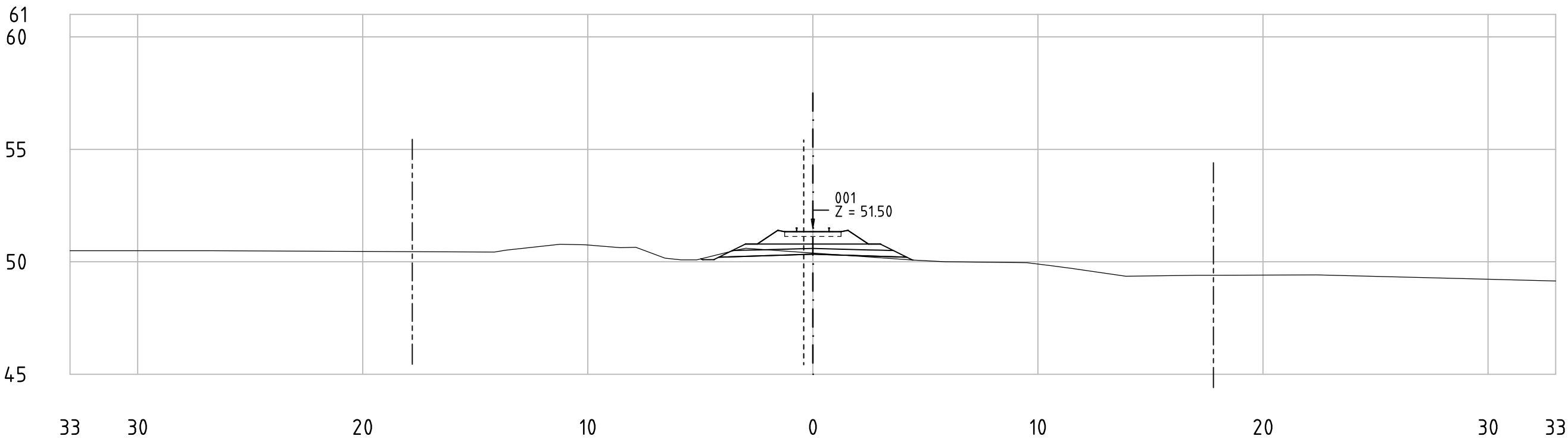


Railway Project

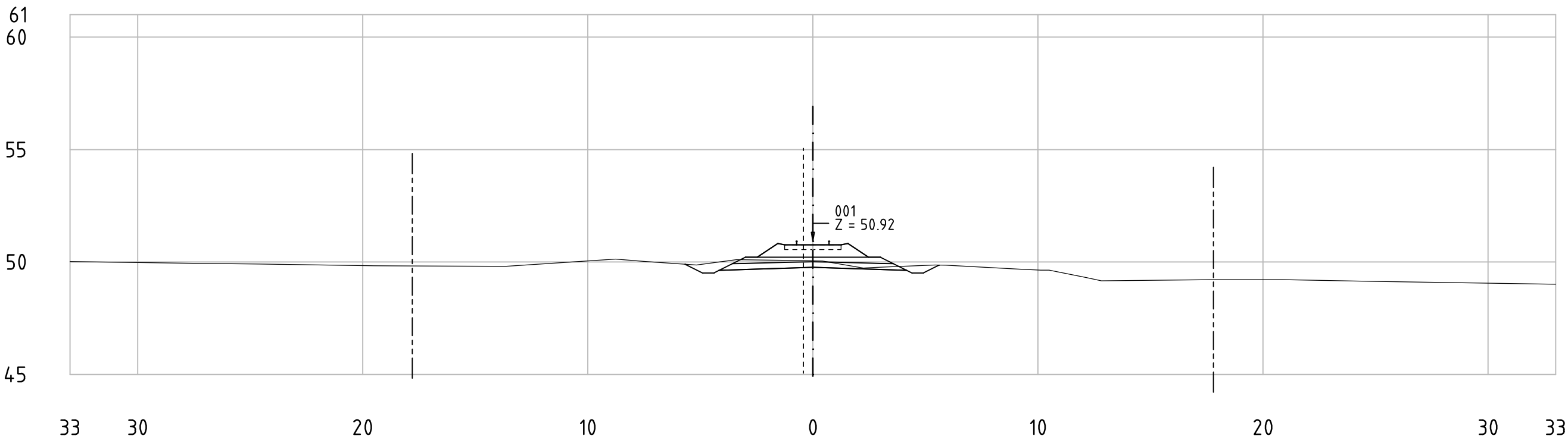
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 80+650



62-85_001
KM 80+700



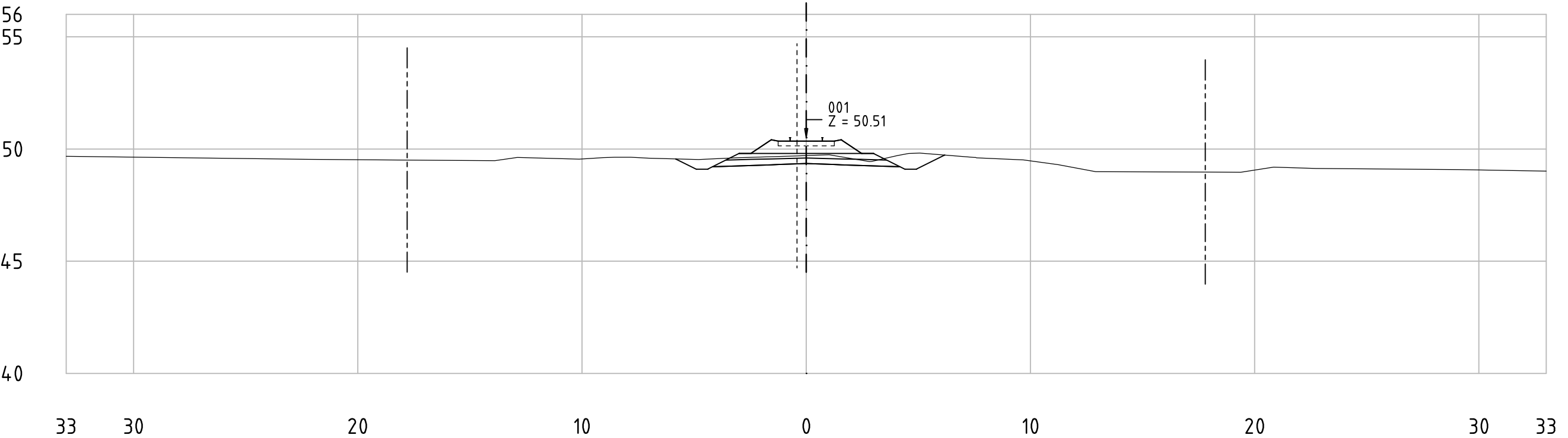
Railway Project

Technical cross-sections 1:200
All dimensions in meters

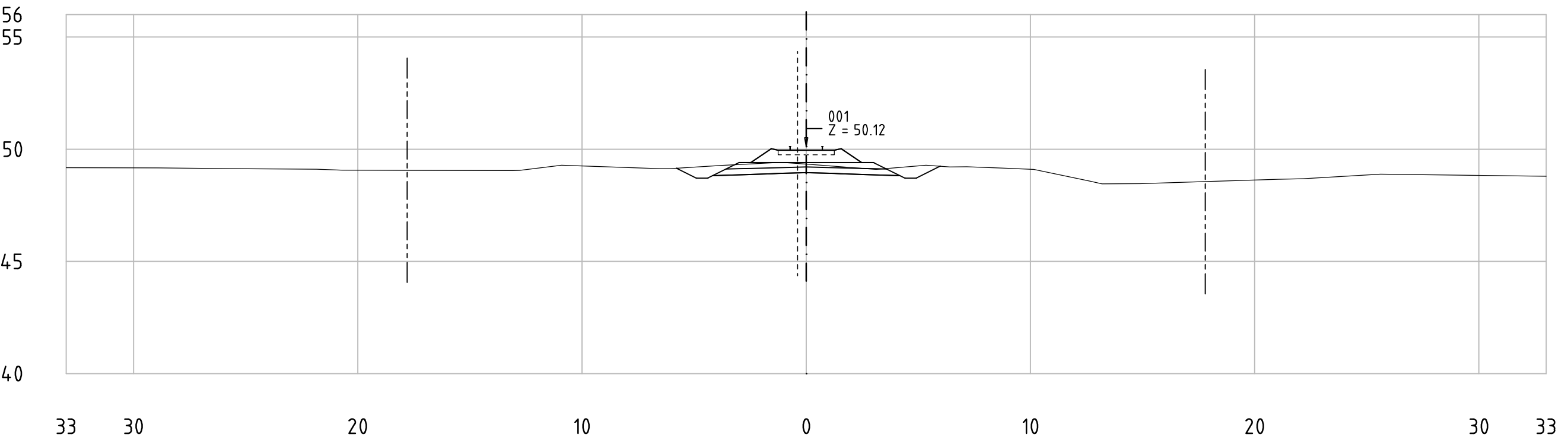
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+750



62-85_001
KM 80+800



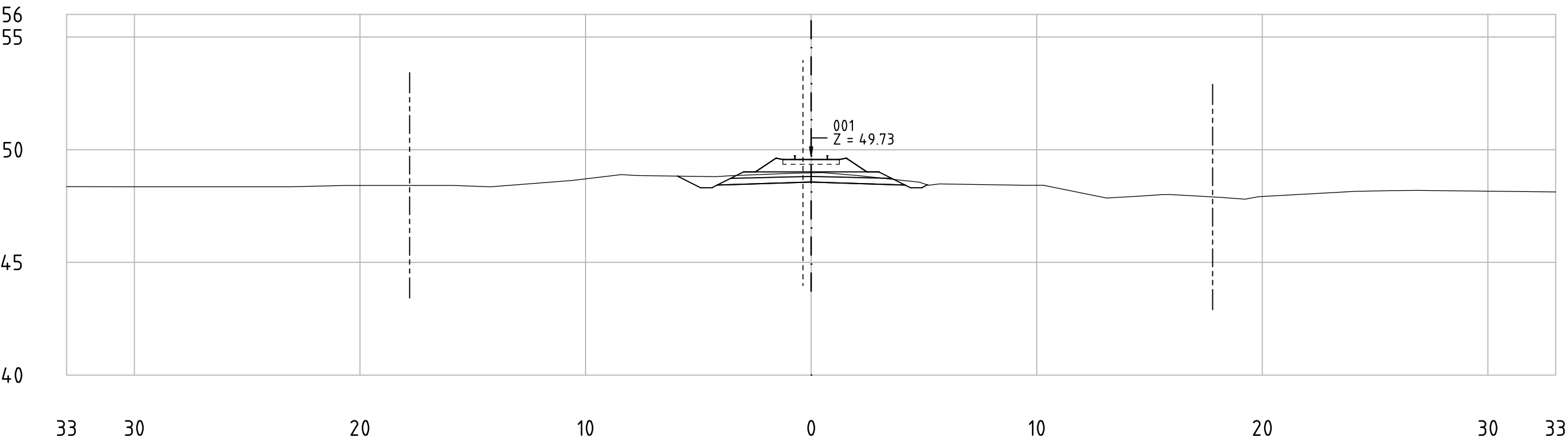
Railway Project

Technical cross-sections 1:200
All dimensions in meters

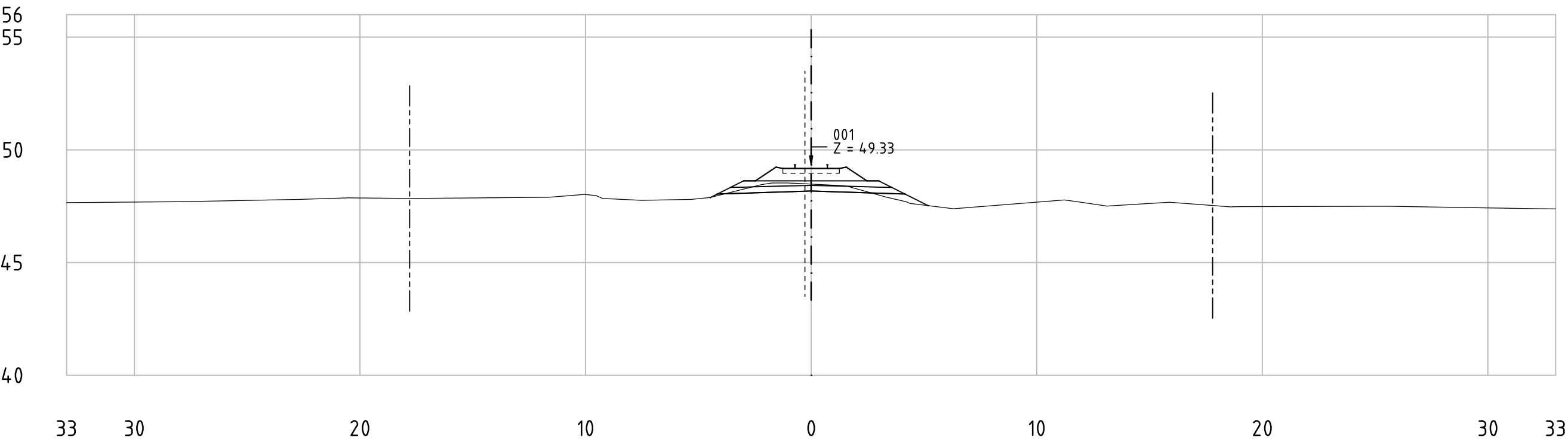
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+850



62-85_001
KM 80+900



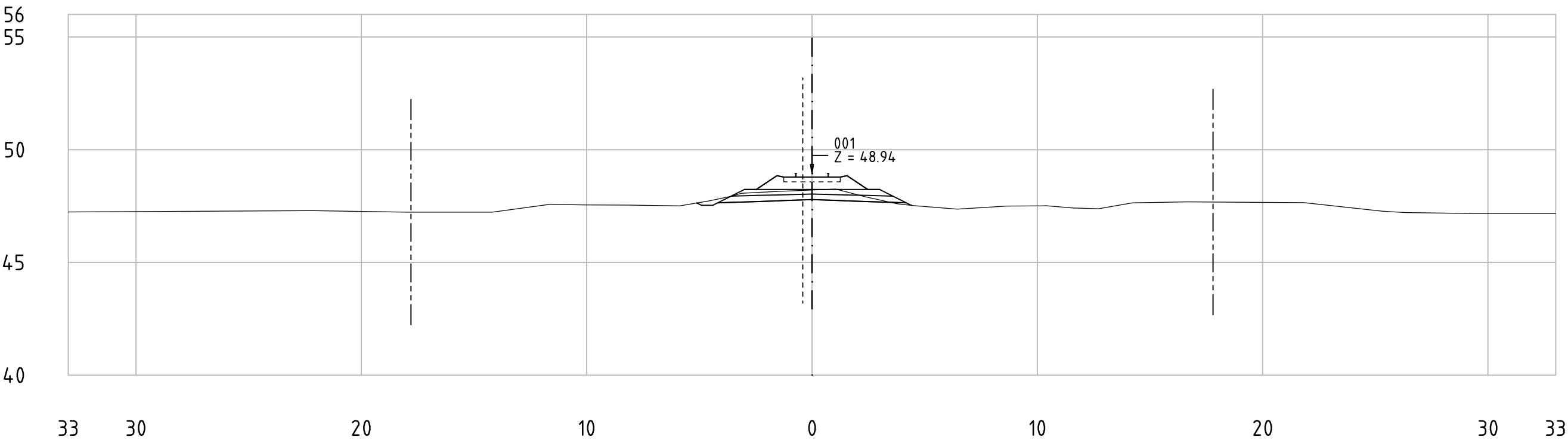
Railway Project

Technical cross-sections 1:200
All dimensions in meters

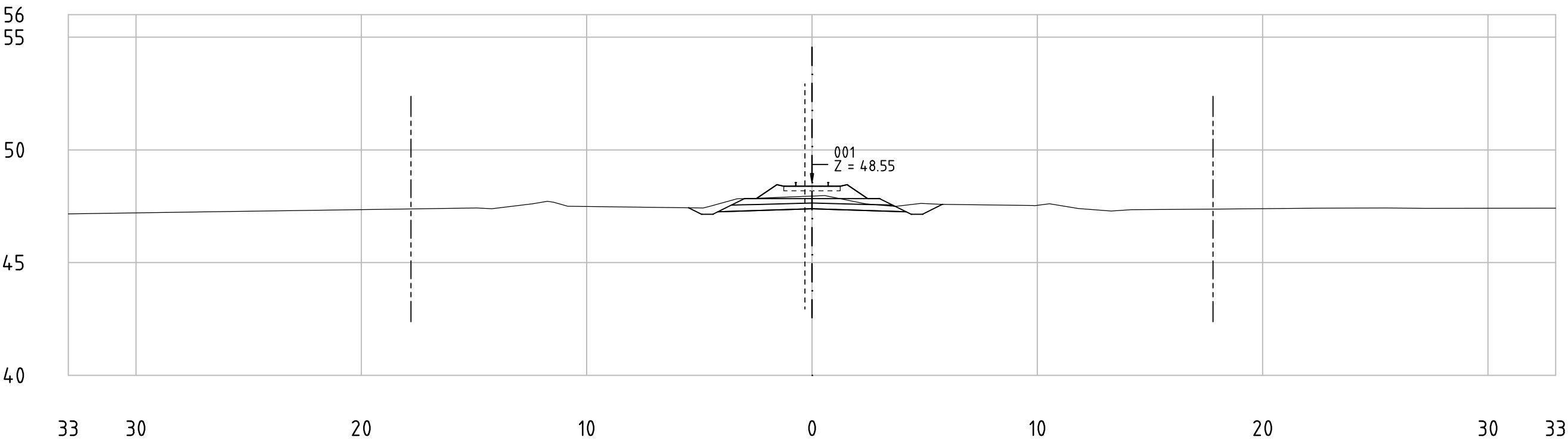
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 80+950



62-85_001
KM 81+000



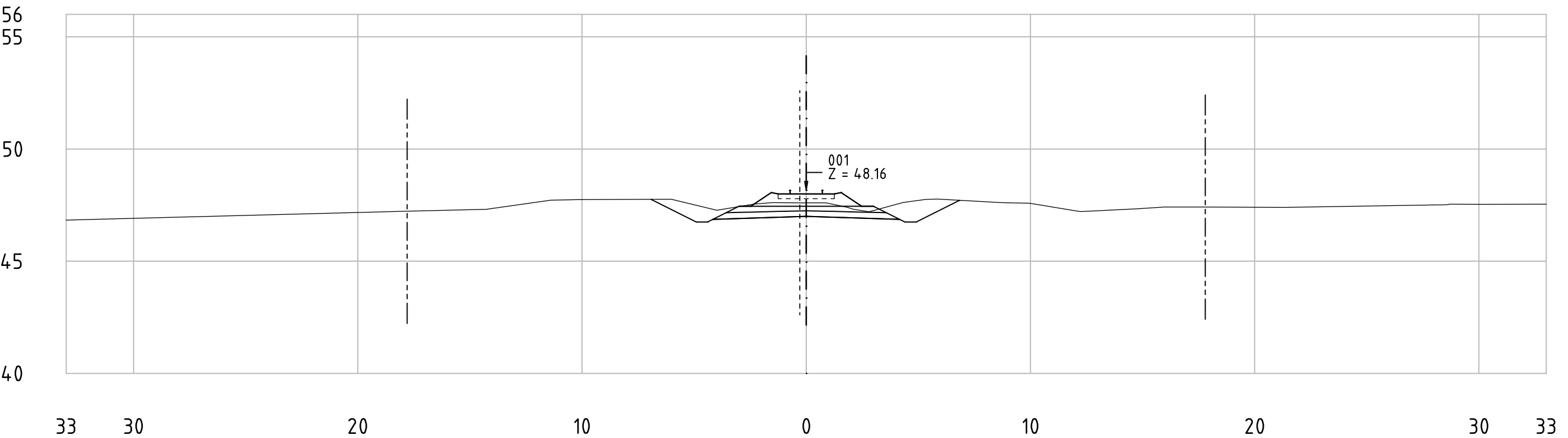
Railway Project

Technical cross-sections 1:200
All dimensions in meters

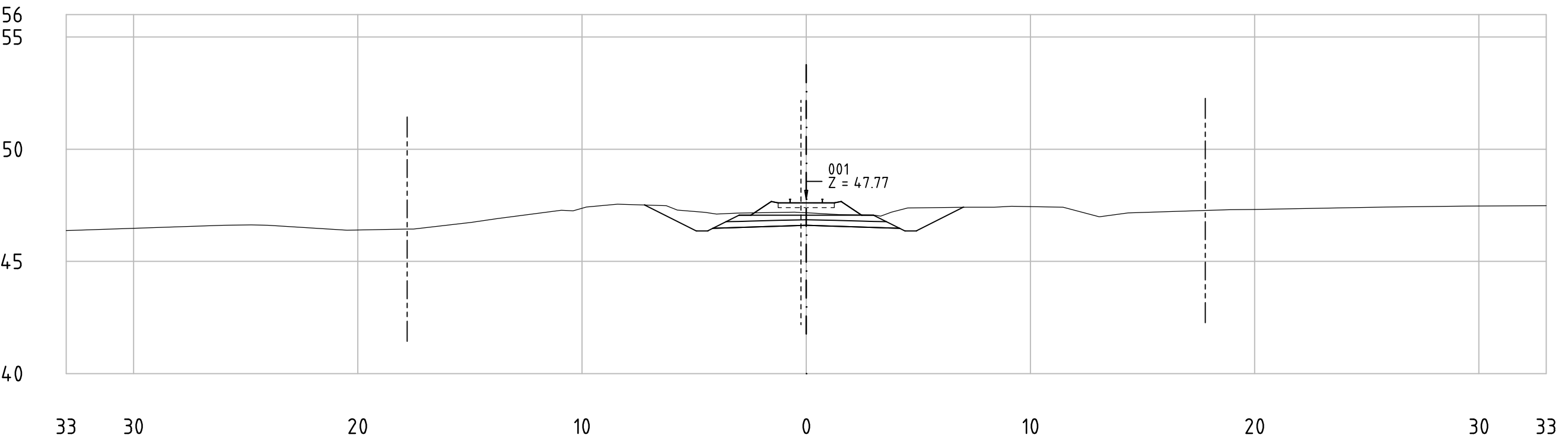
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 81+050



62-85_001
KM 81+100



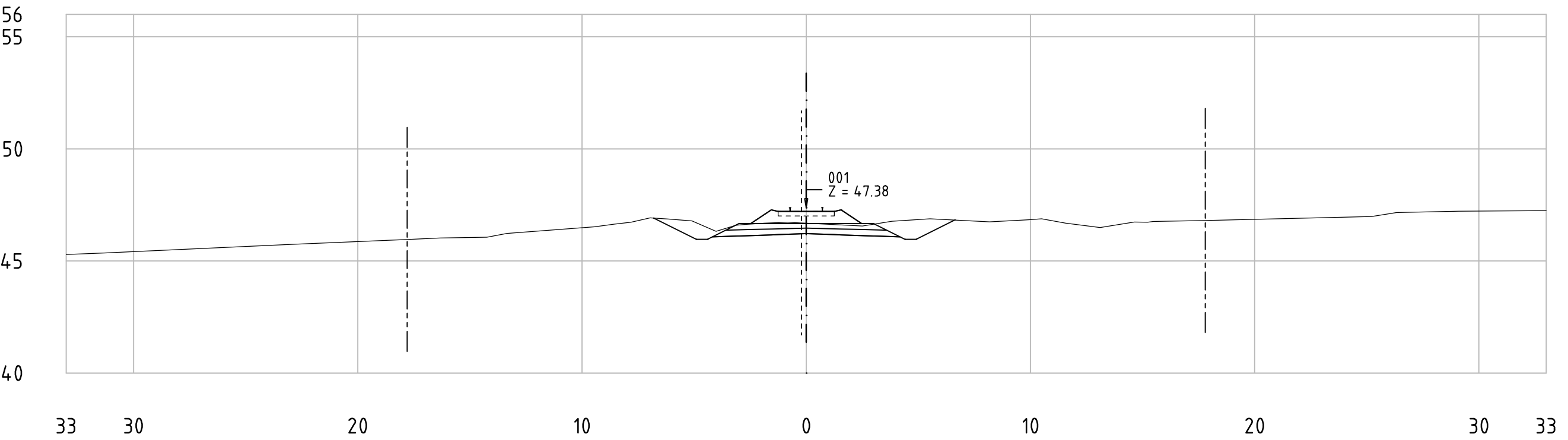
Railway Project

Technical cross-sections 1:200
All dimensions in meters

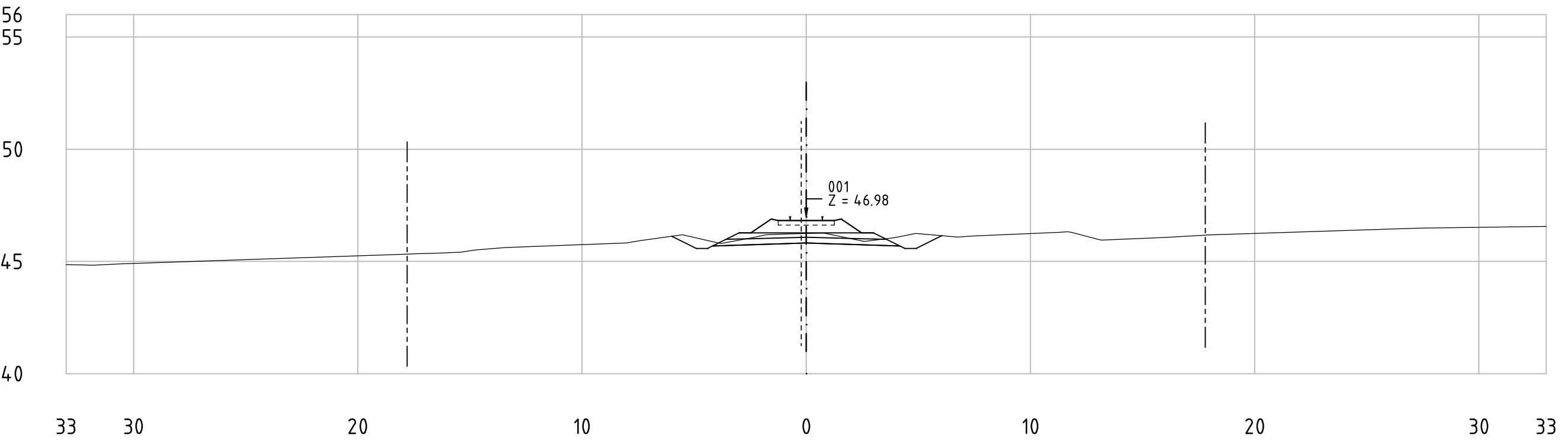
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 81+150



62-85_001
KM 81+200

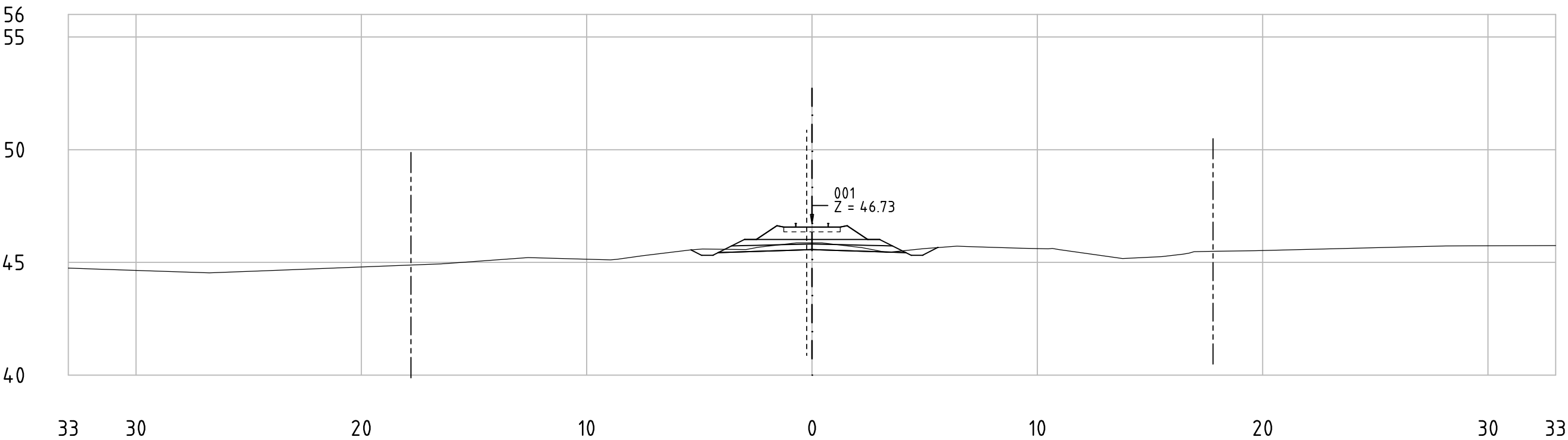


Railway Project

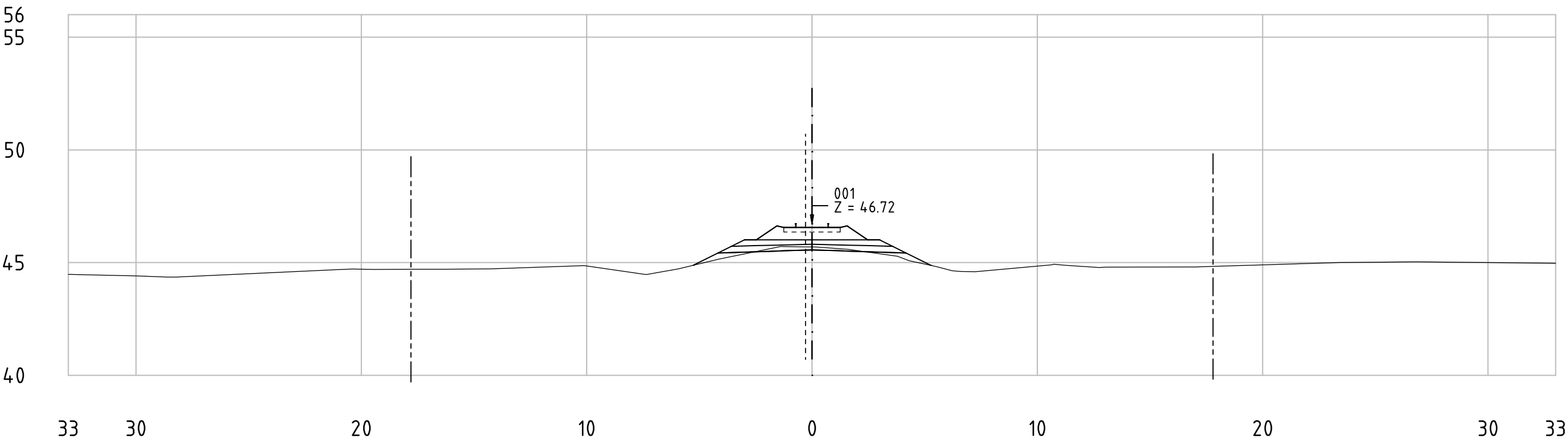
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 81+250



62-85_001
KM 81+300



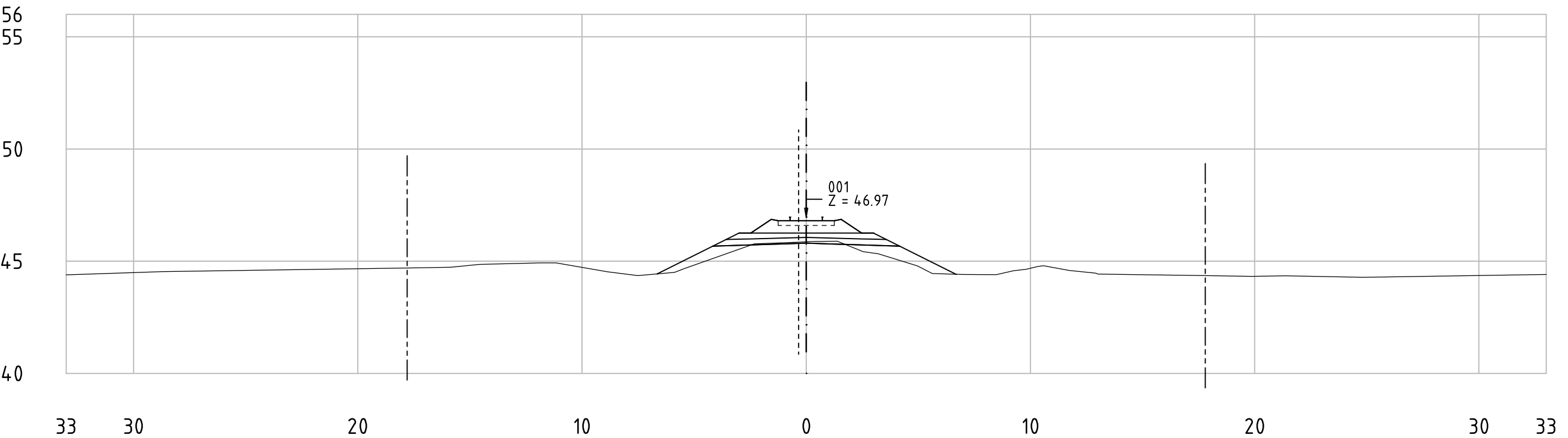
Railway Project

Technical cross-sections 1:200
All dimensions in meters

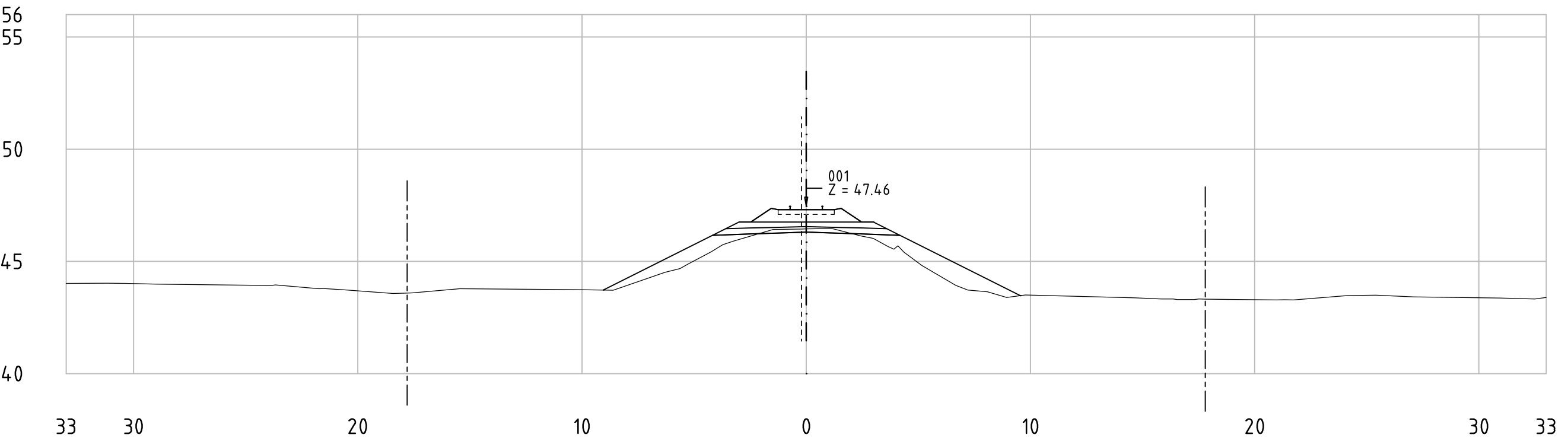
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



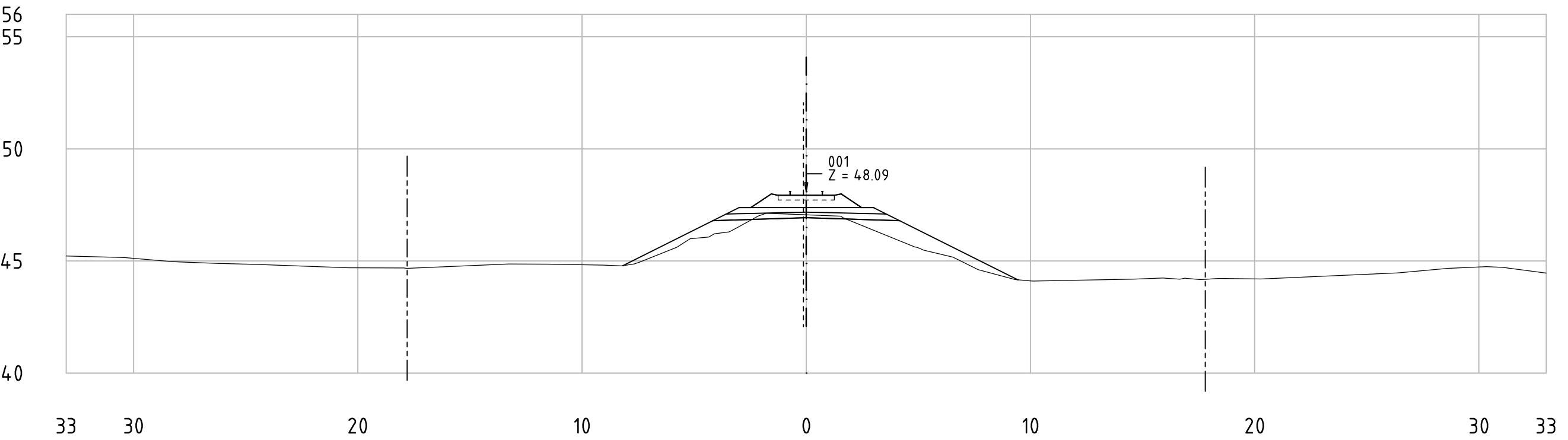
62-85_001
KM 81+350



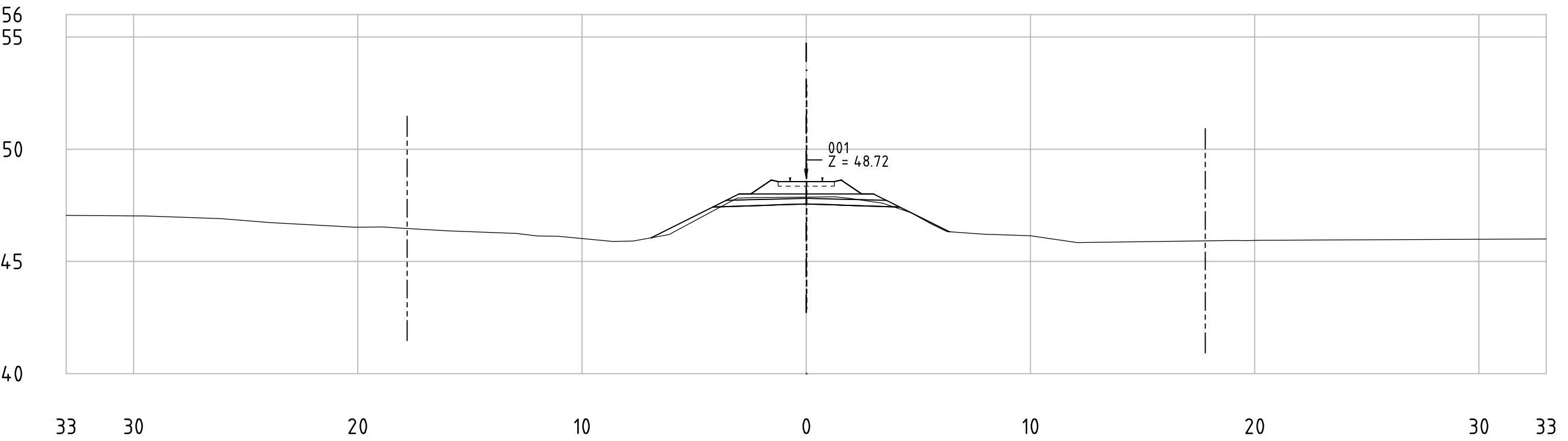
62-85_001
KM 81+400



62-85_001
KM 81+450



62-85_001
KM 81+500



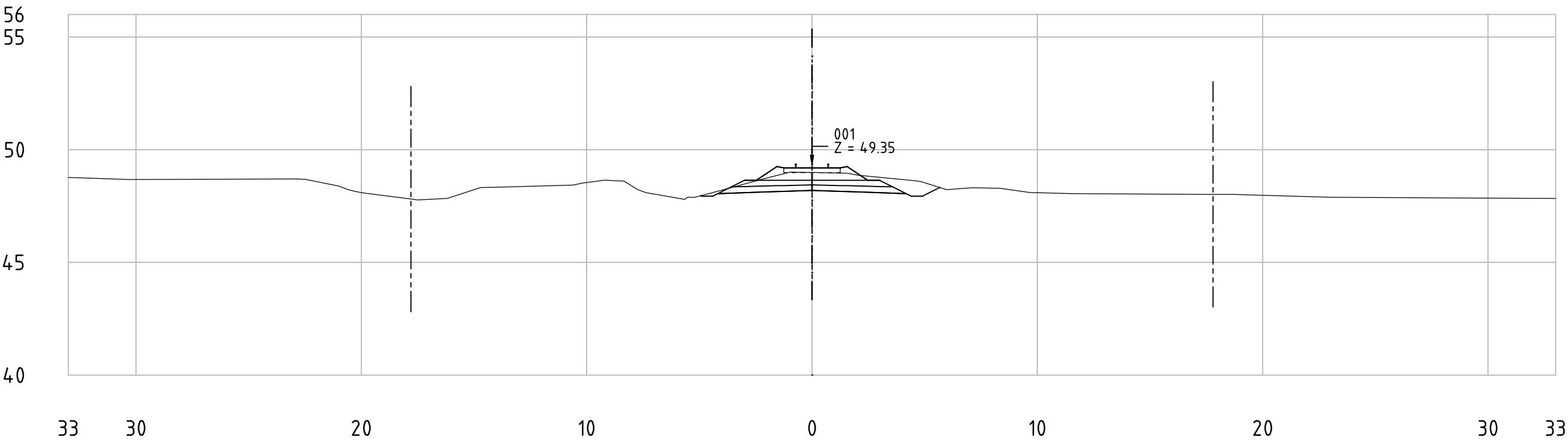
Railway Project

Technical cross-sections 1:200
All dimensions in meters

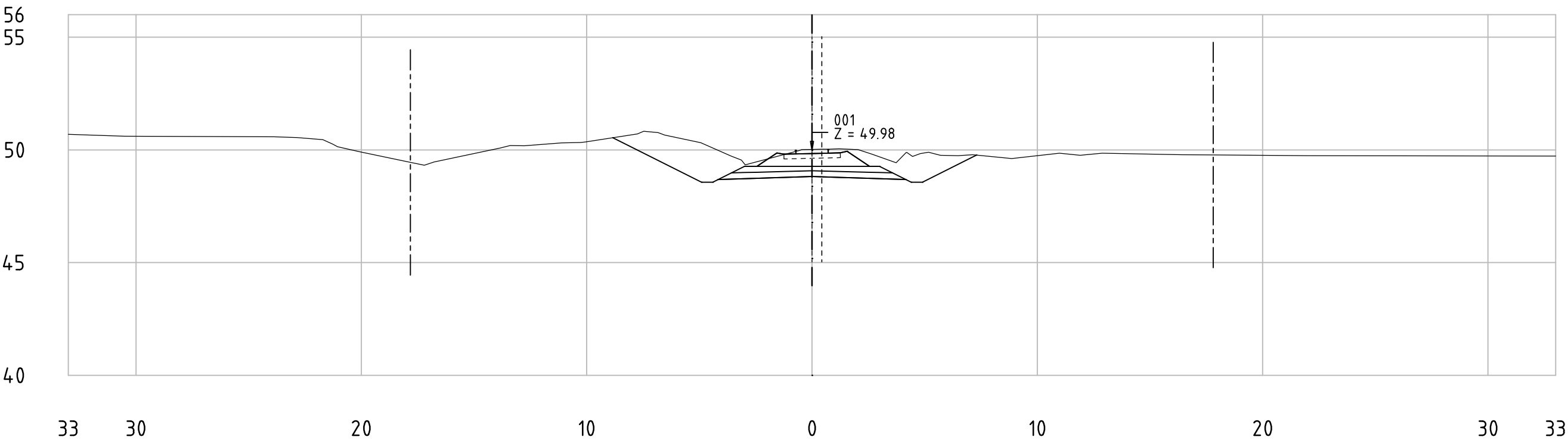
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 81+550



62-85_001
KM 81+600

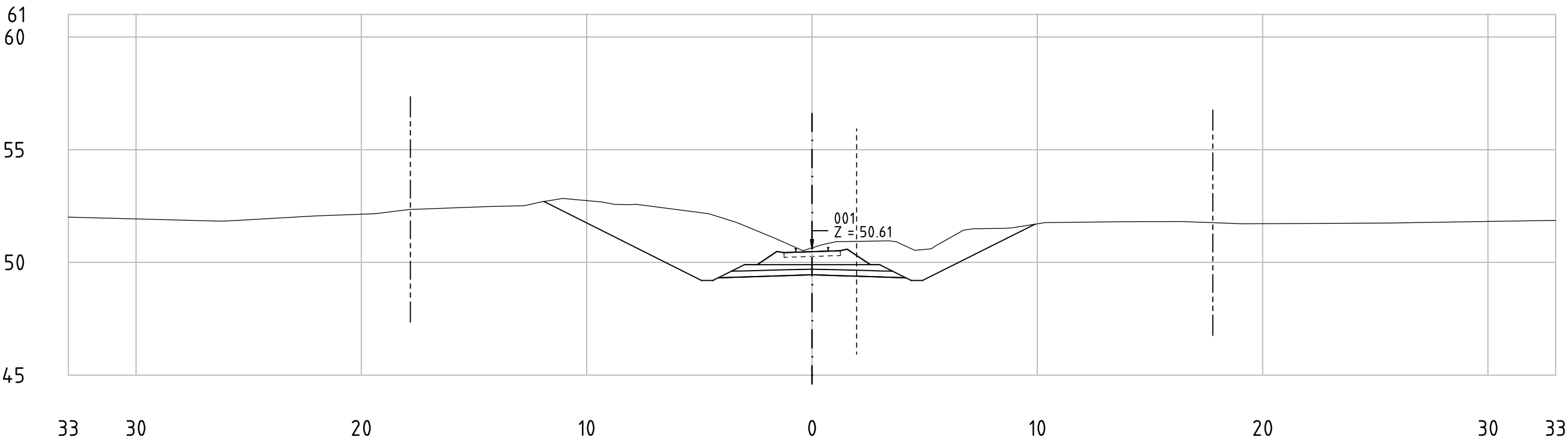


Railway Project

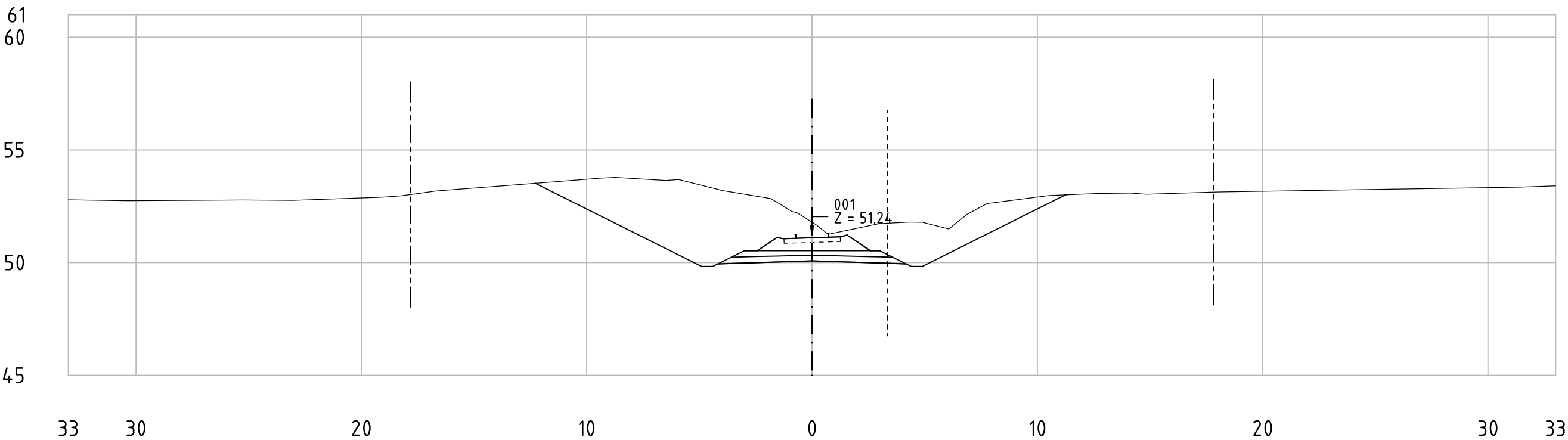
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 81+650



62-85_001
KM 81+700

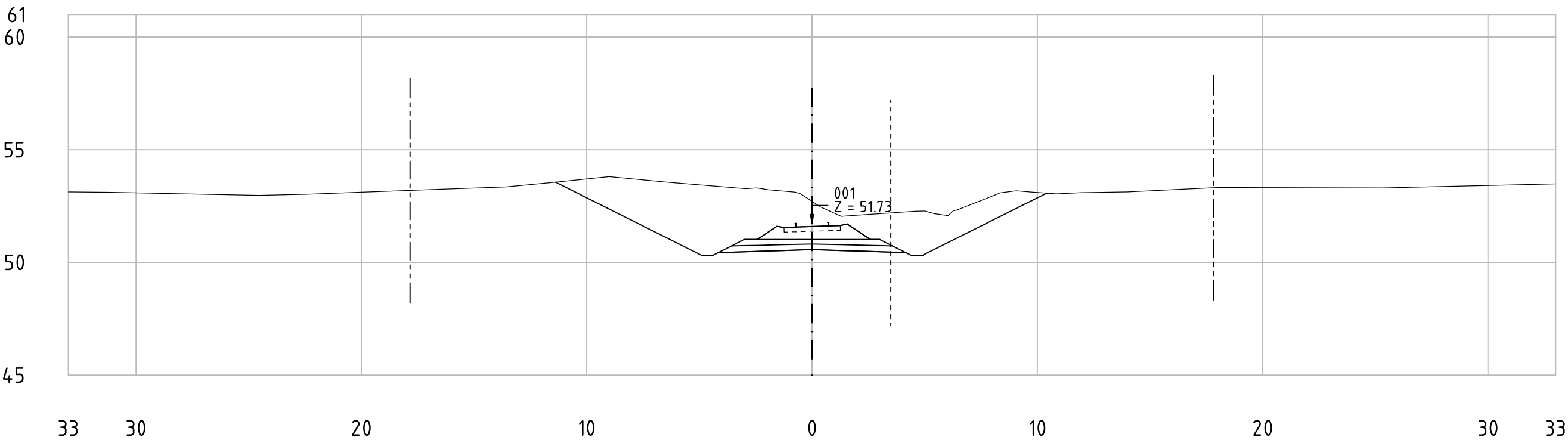


Railway Project

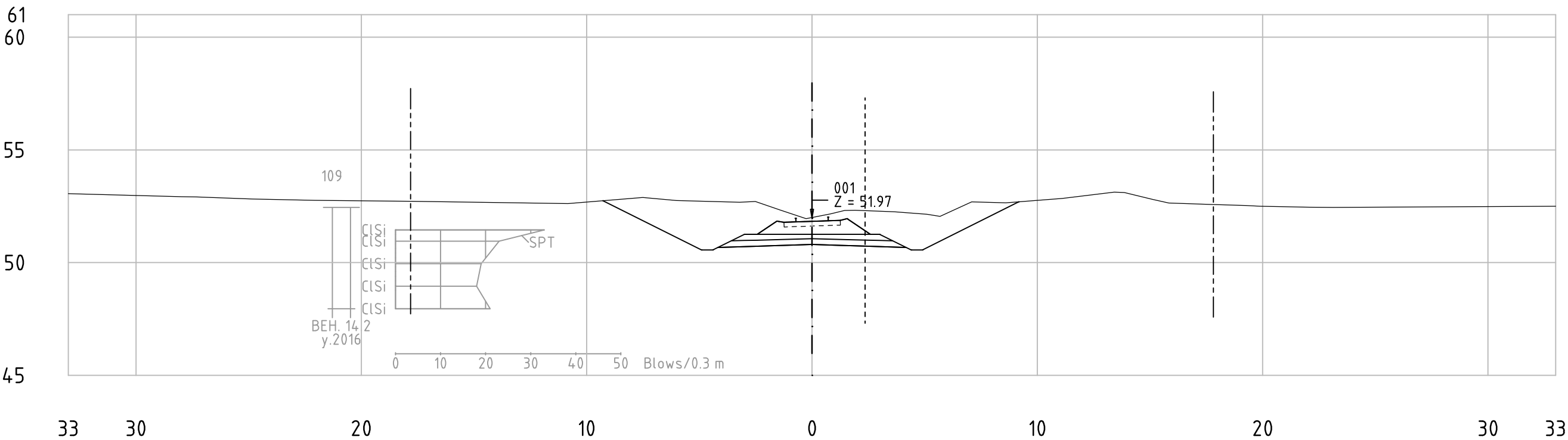
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 81+750



62-85_001
KM 81+800

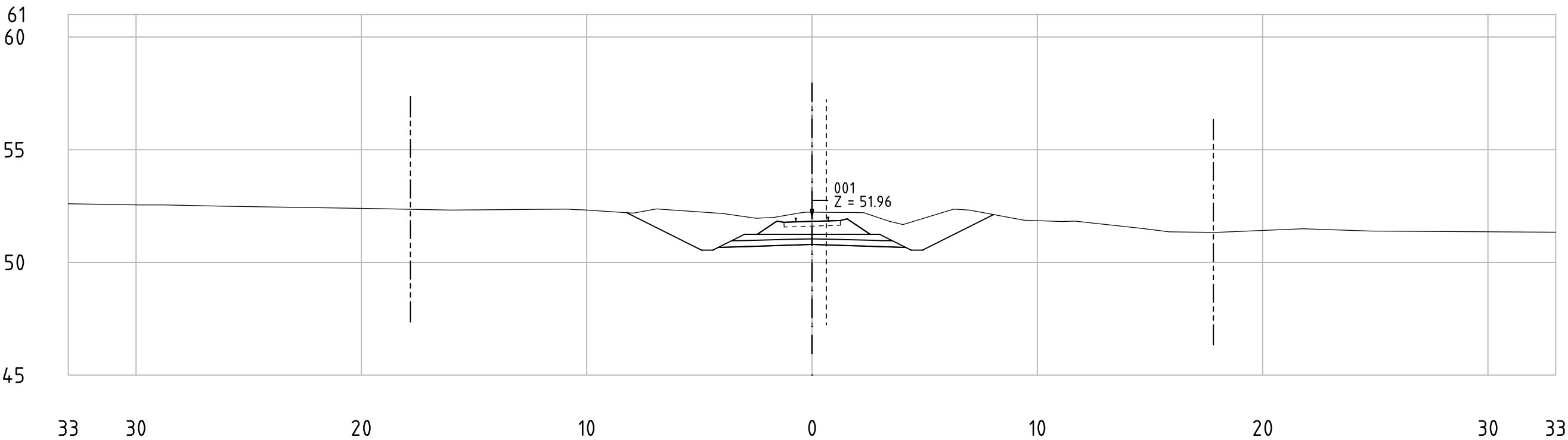


Railway Project

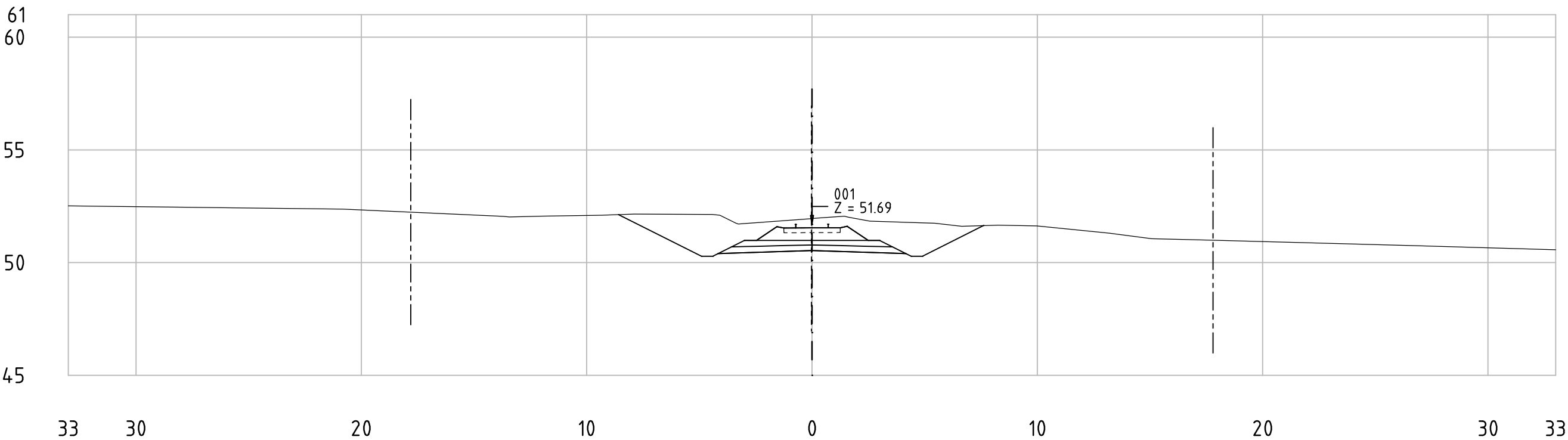
Technical cross-sections 1:200
All dimensions in meters

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

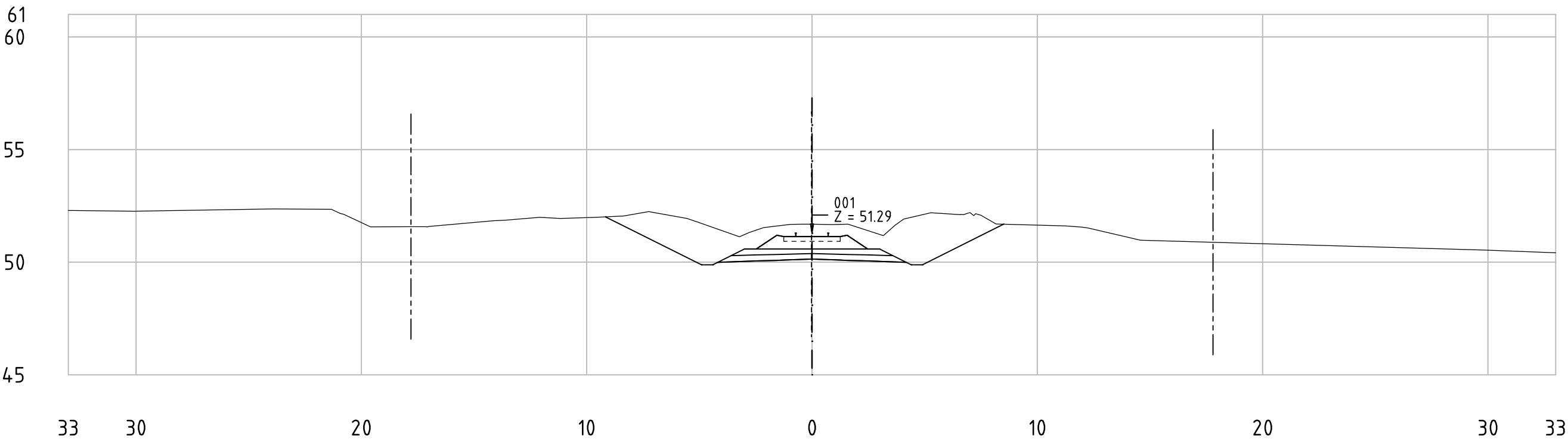
62-85_001
KM 81+850



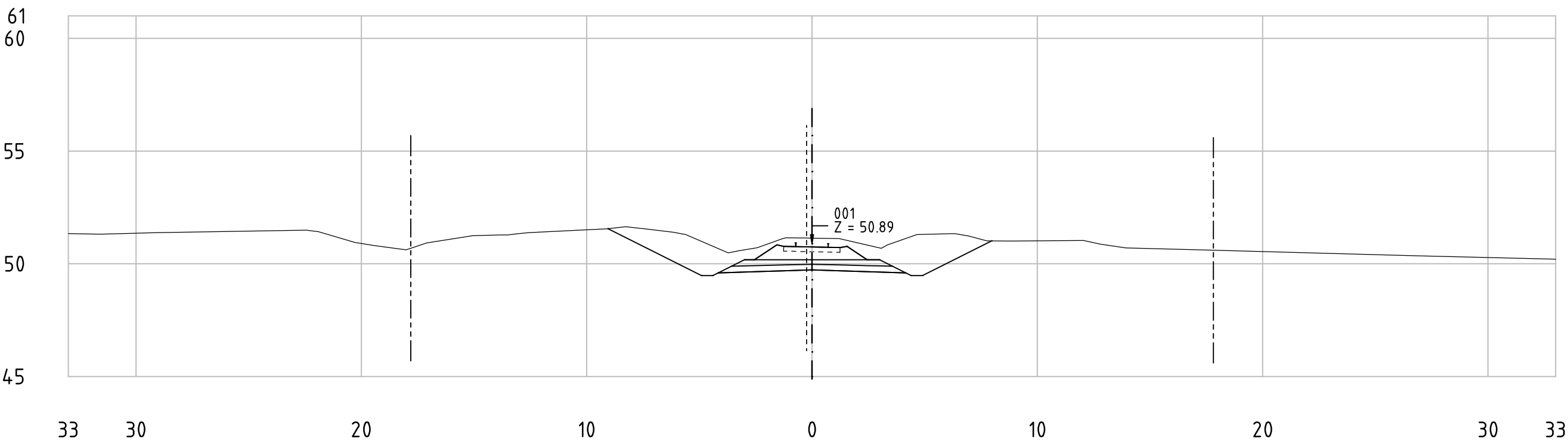
62-85_001
KM 81+900



62-85_001
KM 81+950



62-85_001
KM 82+000



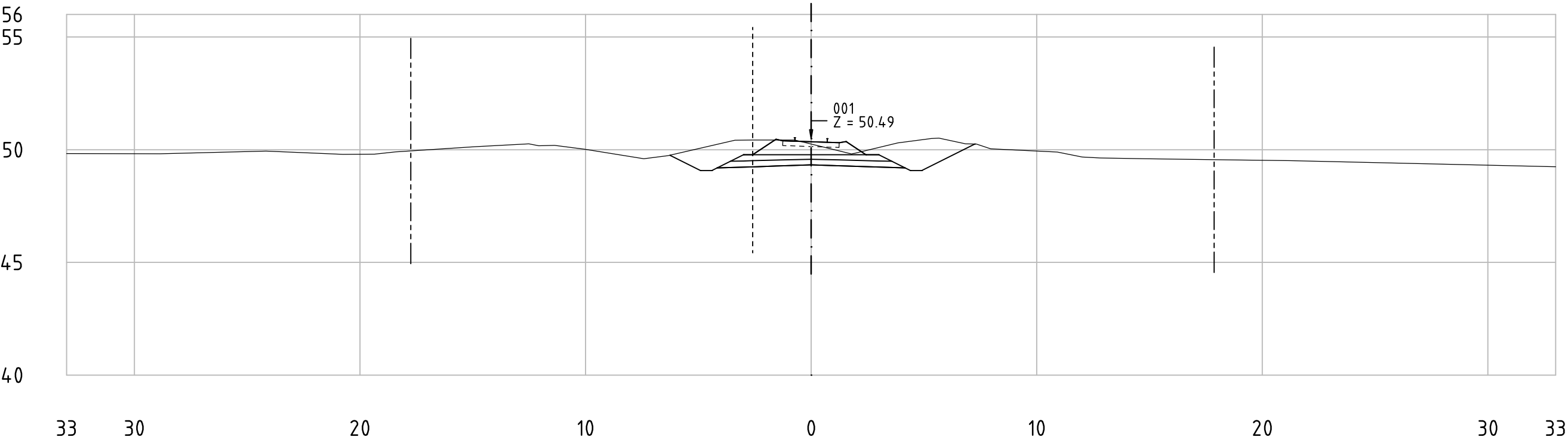
Railway Project

Technical cross-sections 1:200
All dimensions in meters

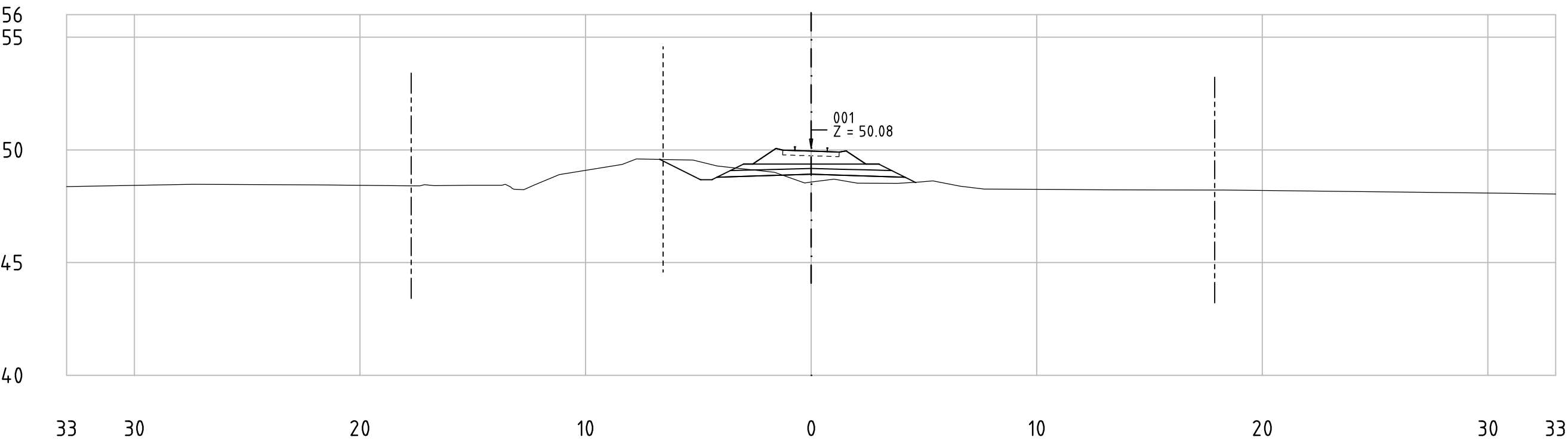
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+050



62-85_001
KM 82+100



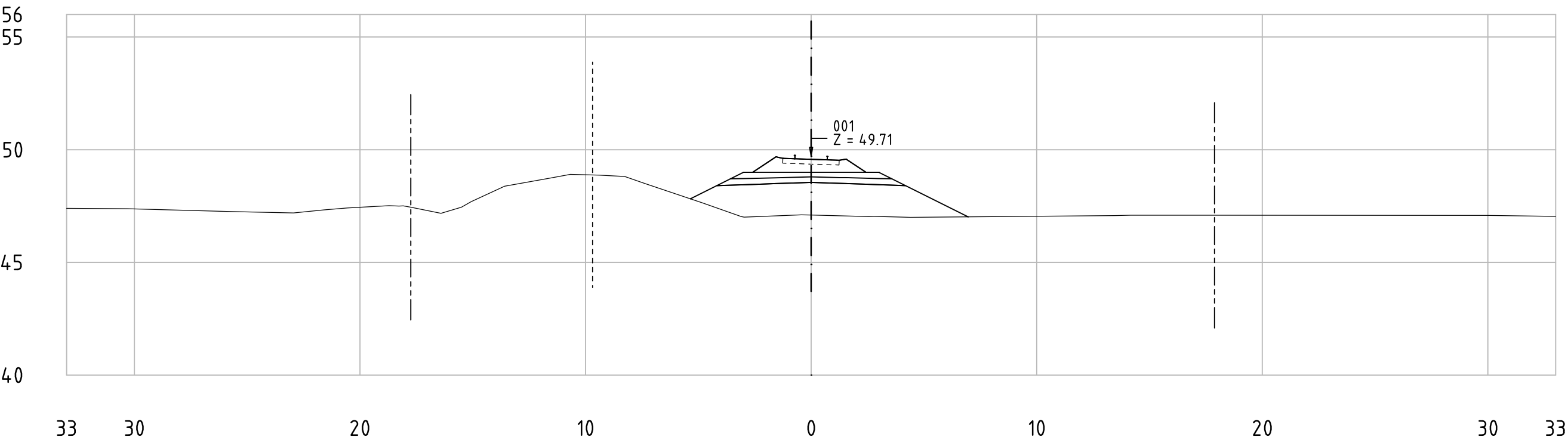
Railway Project

Technical cross-sections 1:200
All dimensions in meters

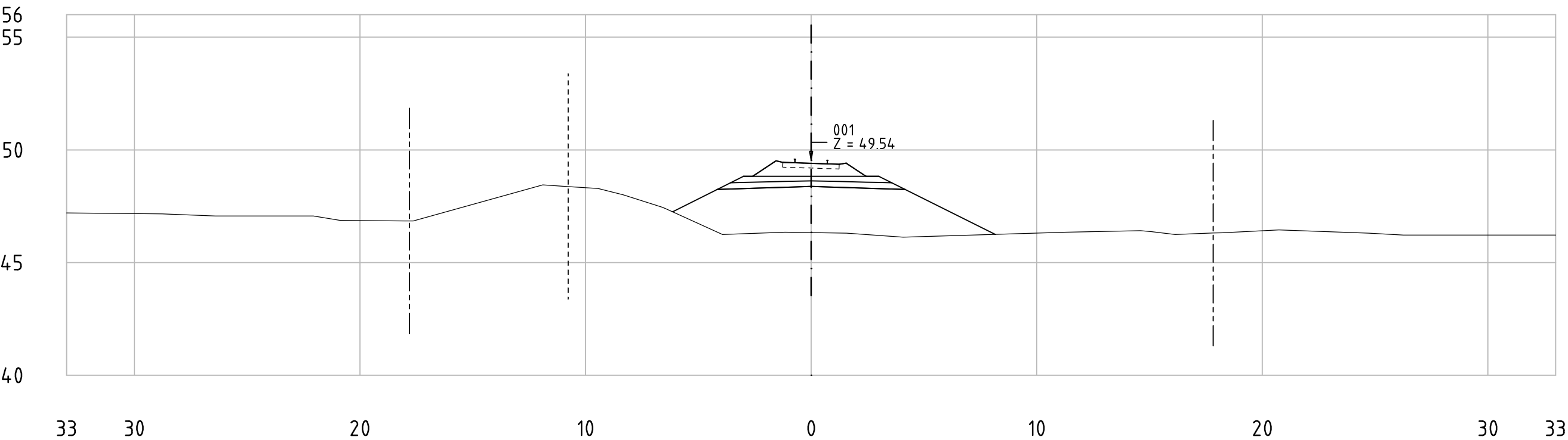
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+150



62-85_001
KM 82+200



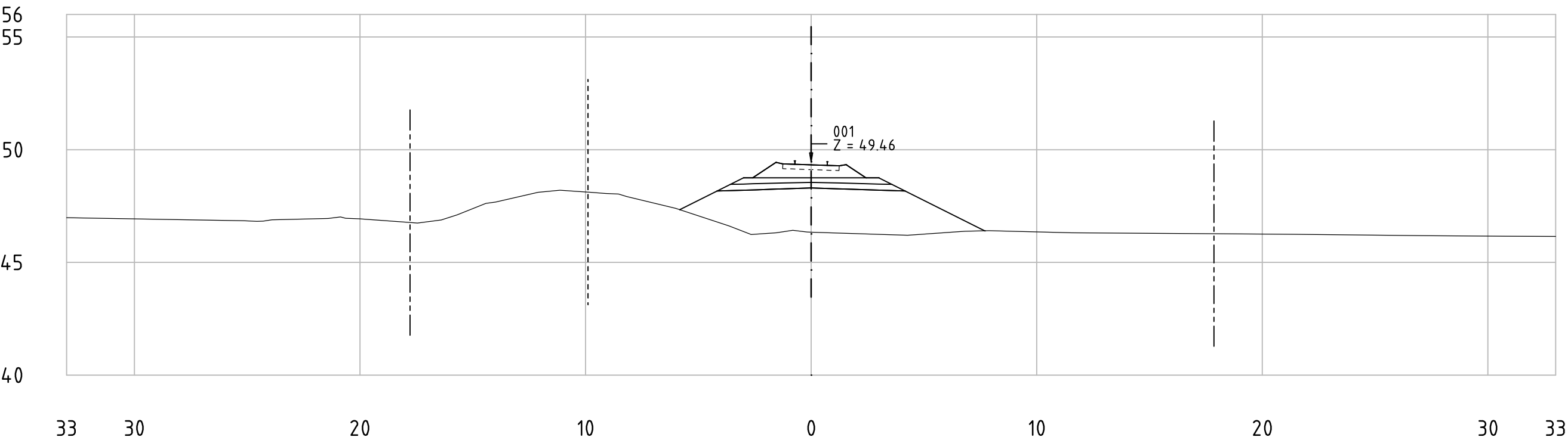
Railway Project

Technical cross-sections 1:200
All dimensions in meters

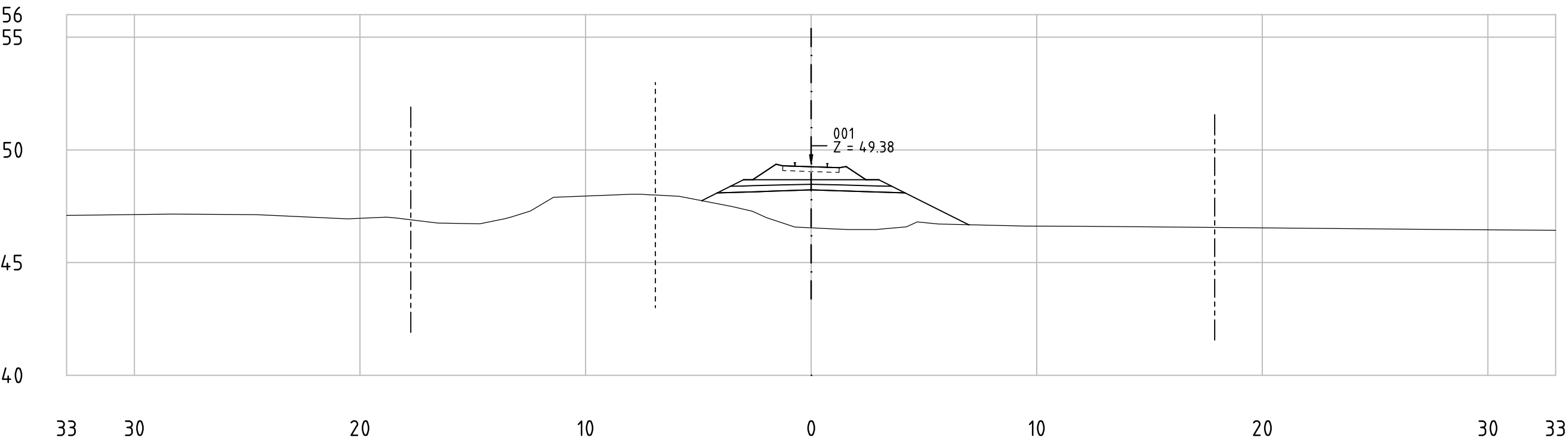
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+250



62-85_001
KM 82+300



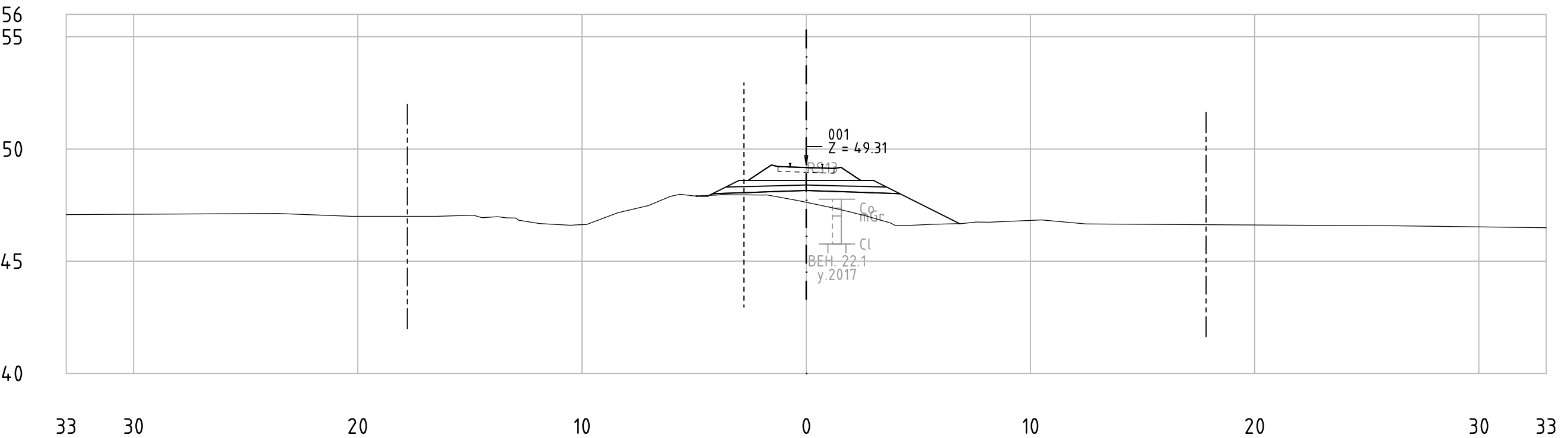
Railway Project

Technical cross-sections 1:200
All dimensions in meters

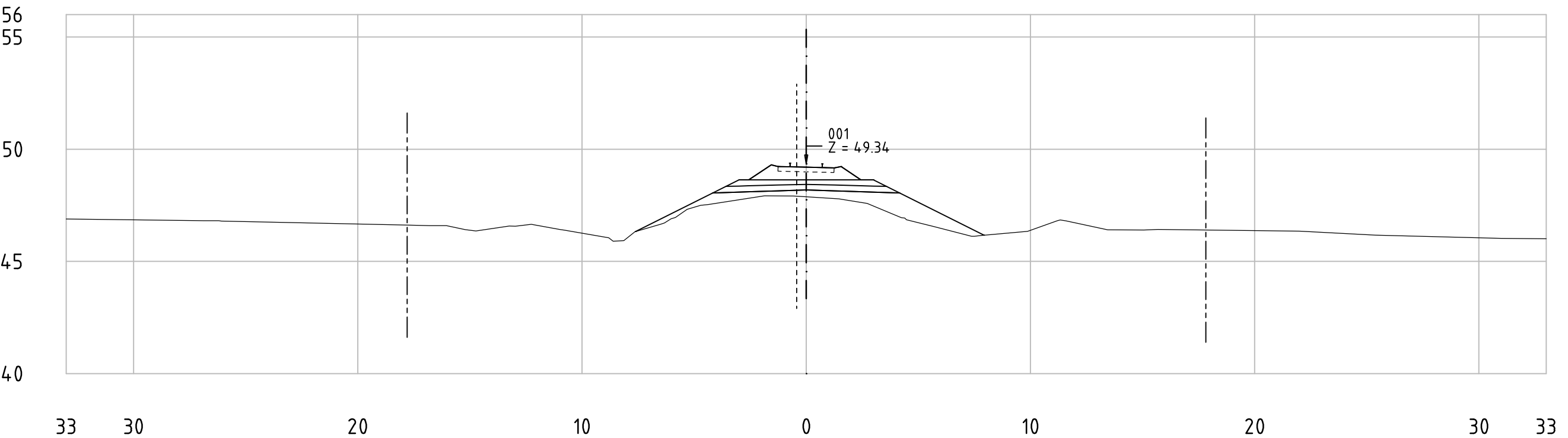
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+350



62-85_001
KM 82+400



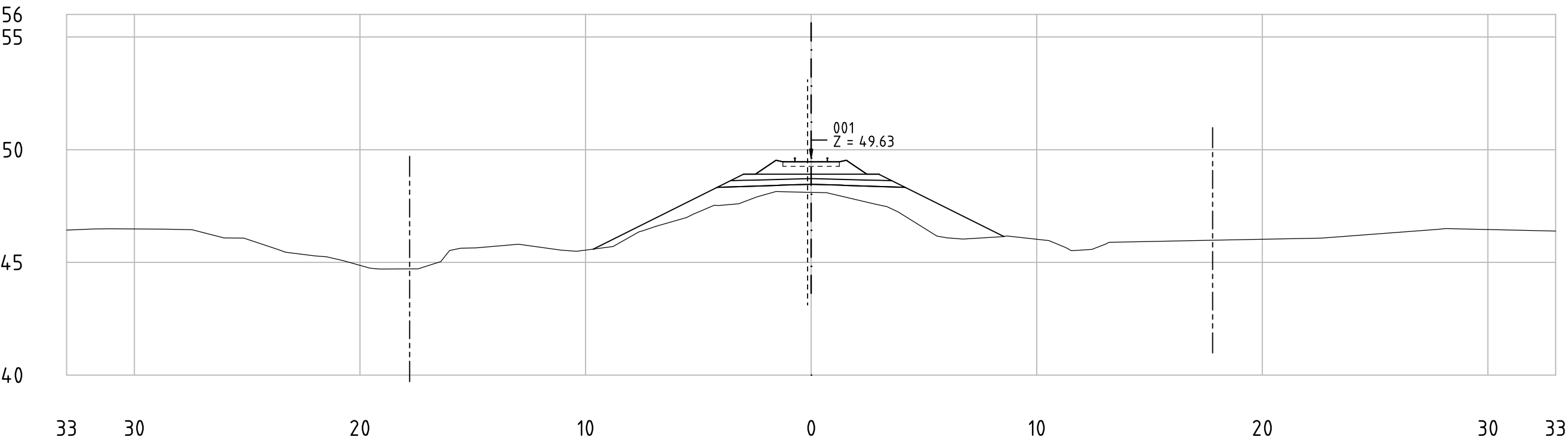
Railway Project

Technical cross-sections 1:200
All dimensions in meters

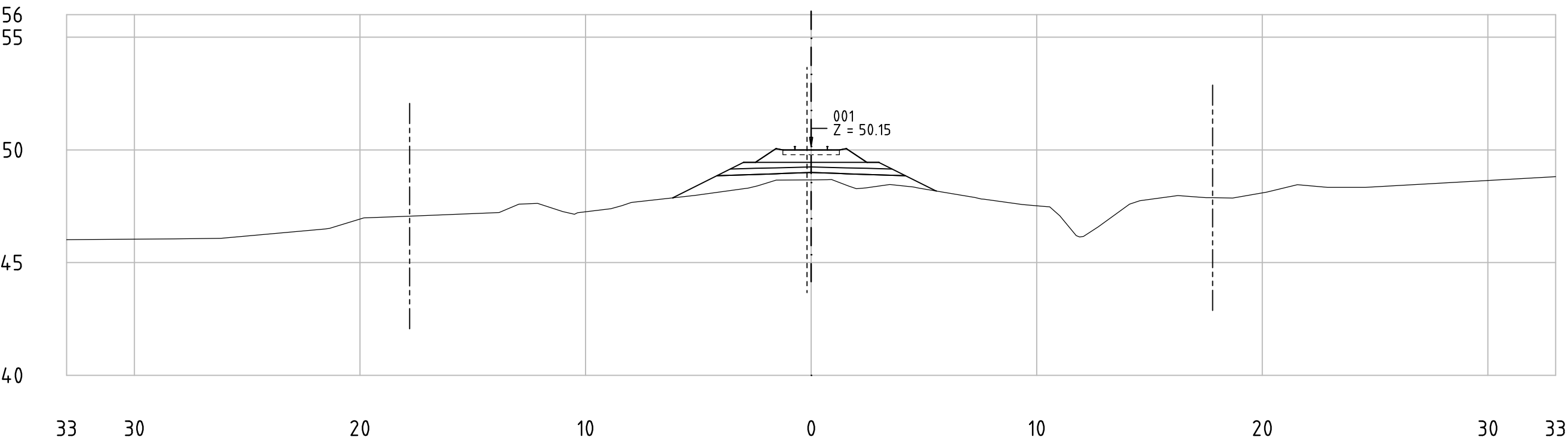
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+450



62-85_001
KM 82+500



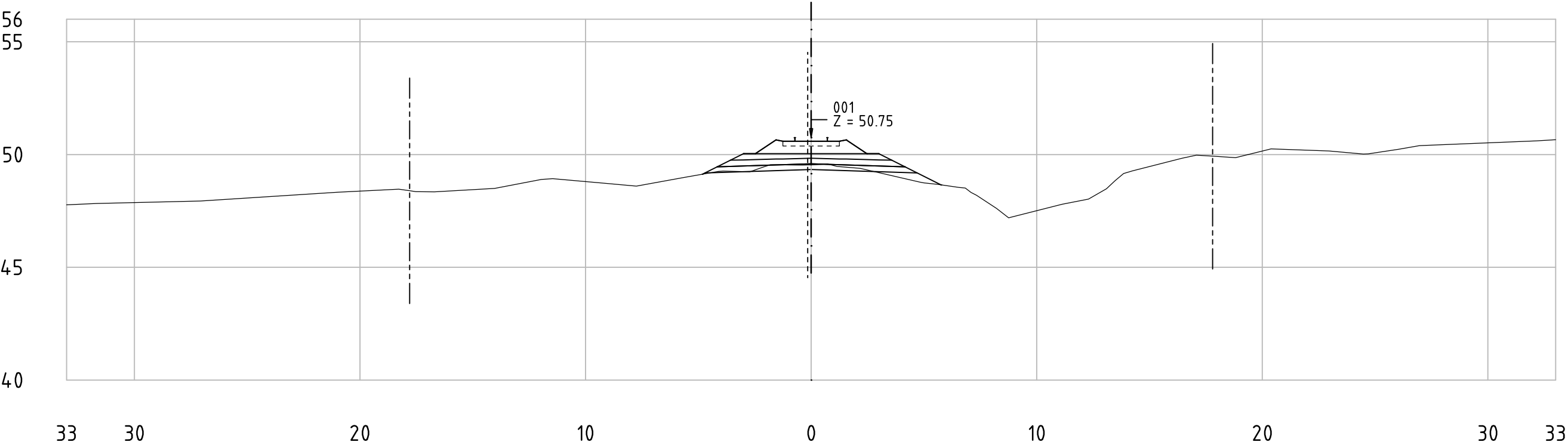
Railway Project

Technical cross-sections 1:200
All dimensions in meters

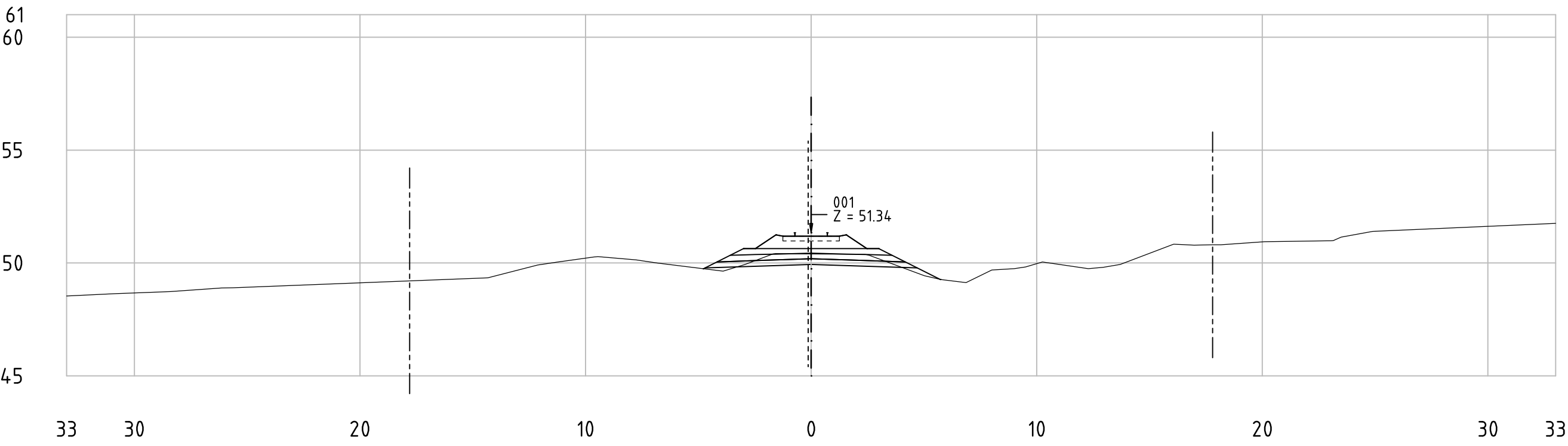
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+550



62-85_001
KM 82+600



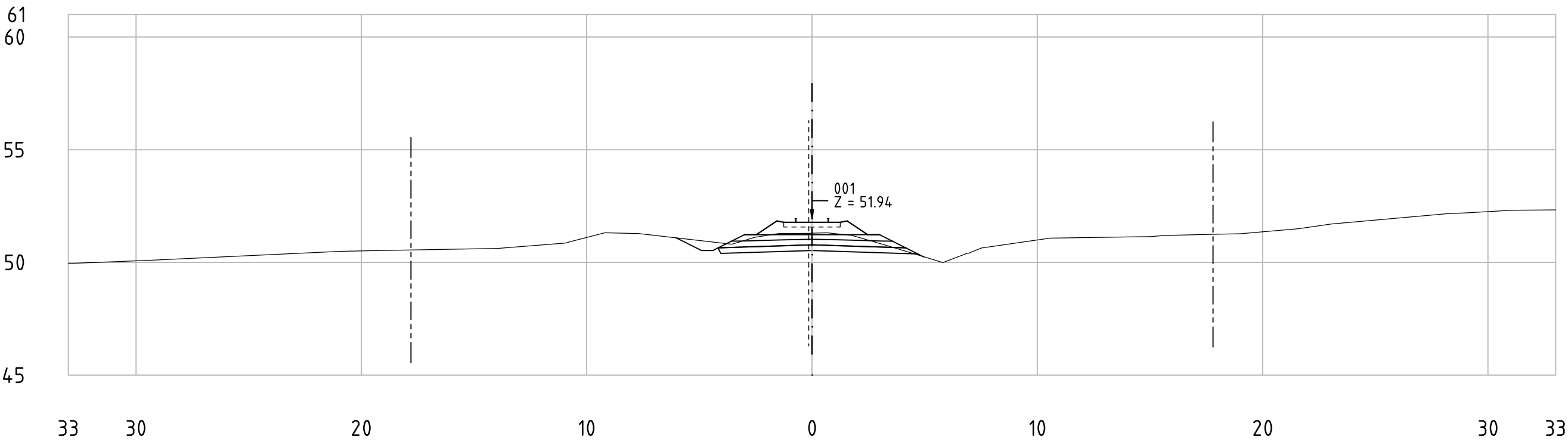
Railway Project

Technical cross-sections 1:200
All dimensions in meters

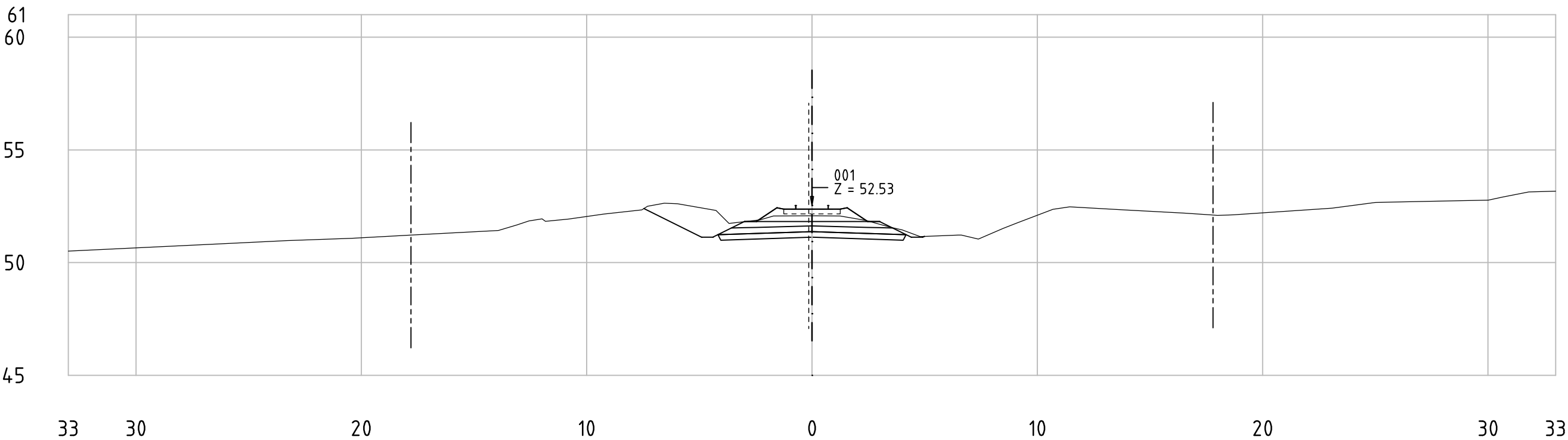
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+650



62-85_001
KM 82+700



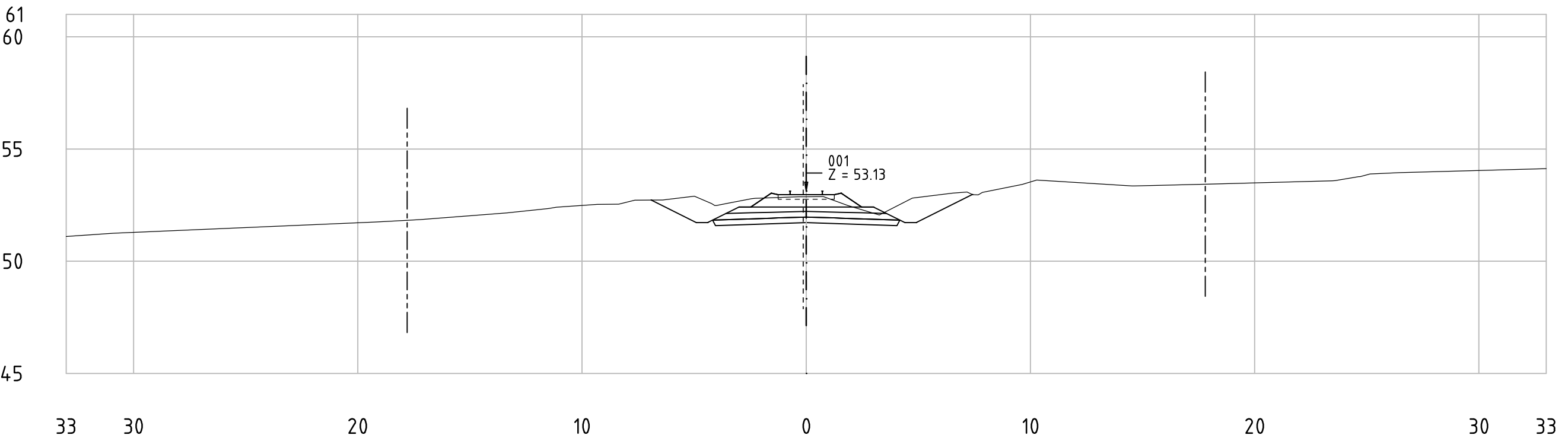
Railway Project

Technical cross-sections 1:200
All dimensions in meters

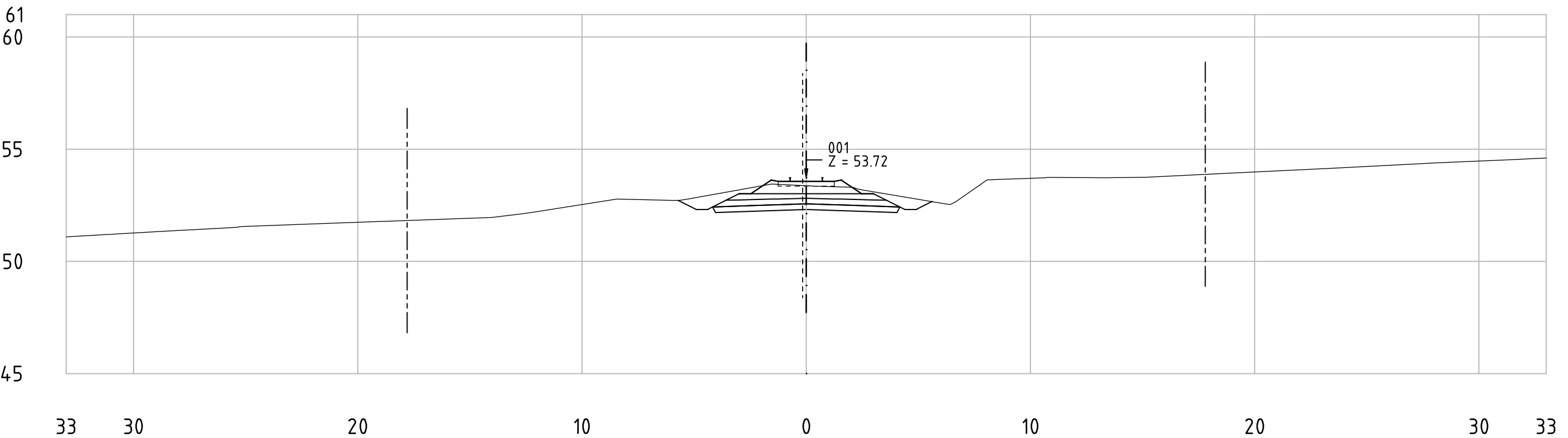
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+750



62-85_001
KM 82+800



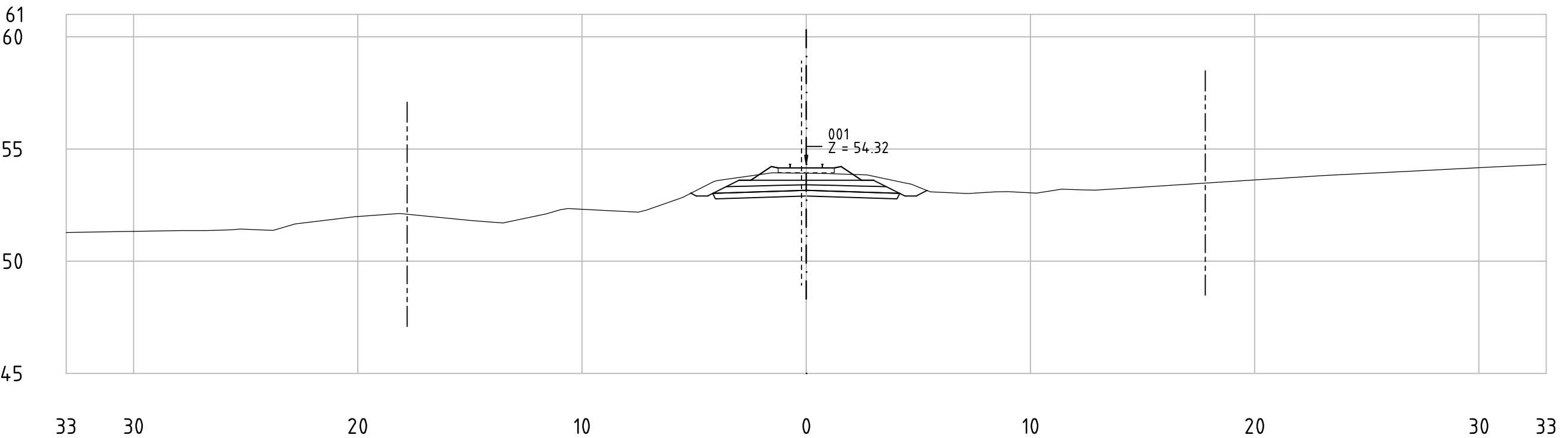
Railway Project

Technical cross-sections 1:200
All dimensions in meters

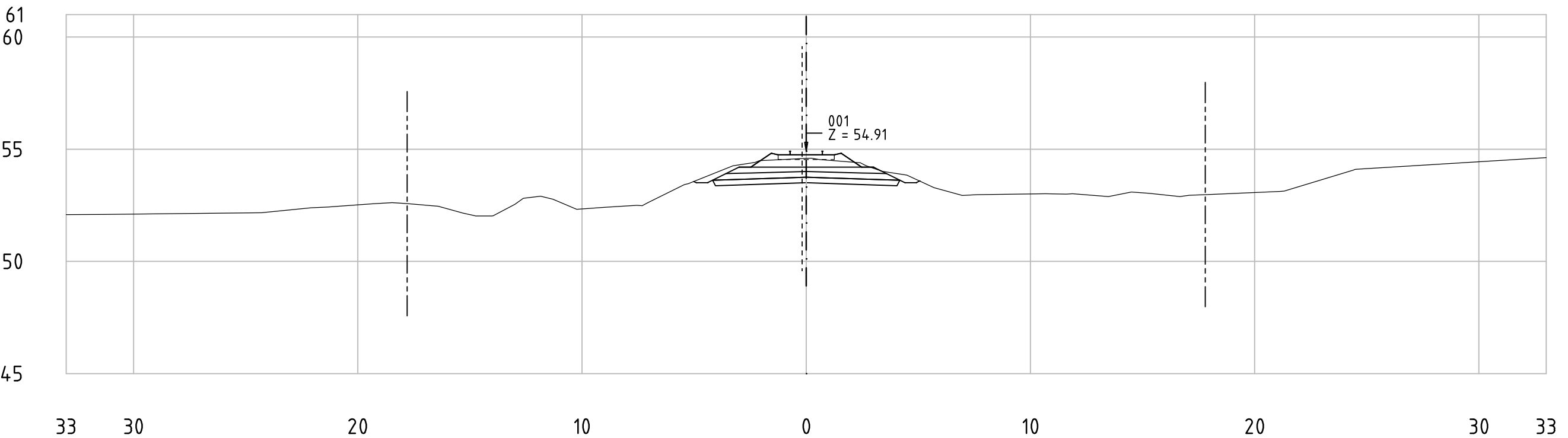
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+850



62-85_001
KM 82+900



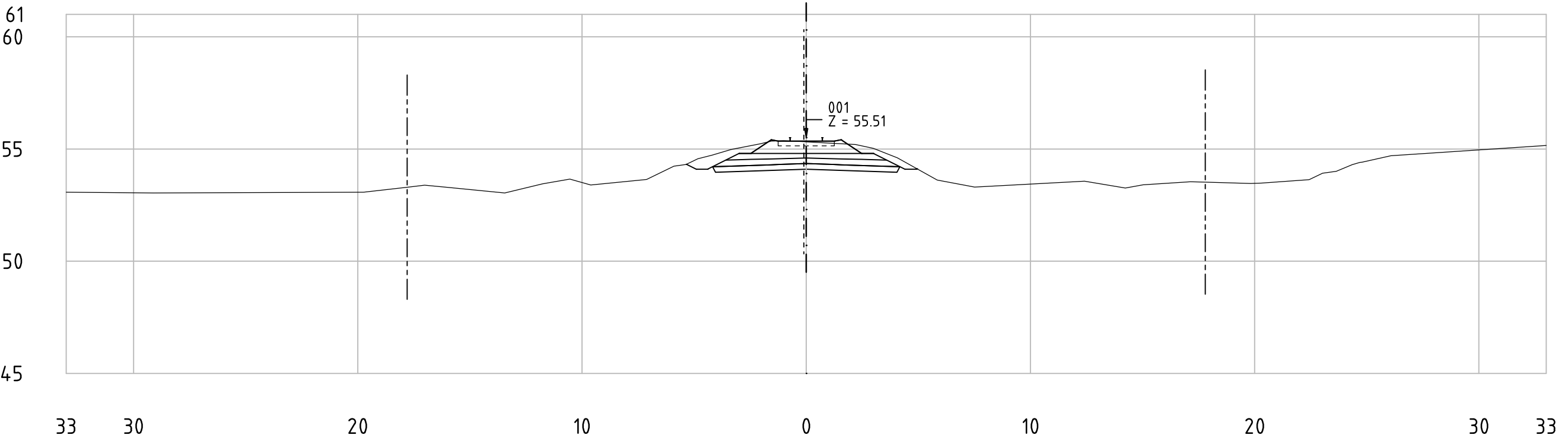
Railway Project

Technical cross-sections 1:200
All dimensions in meters

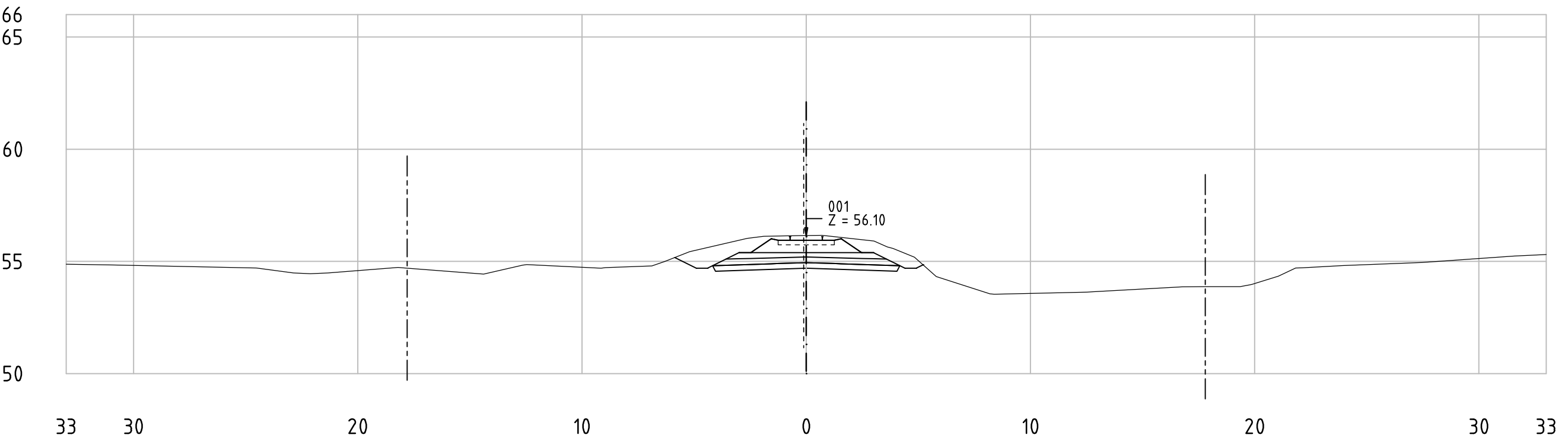
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 82+950



62-85_001
KM 82+1000



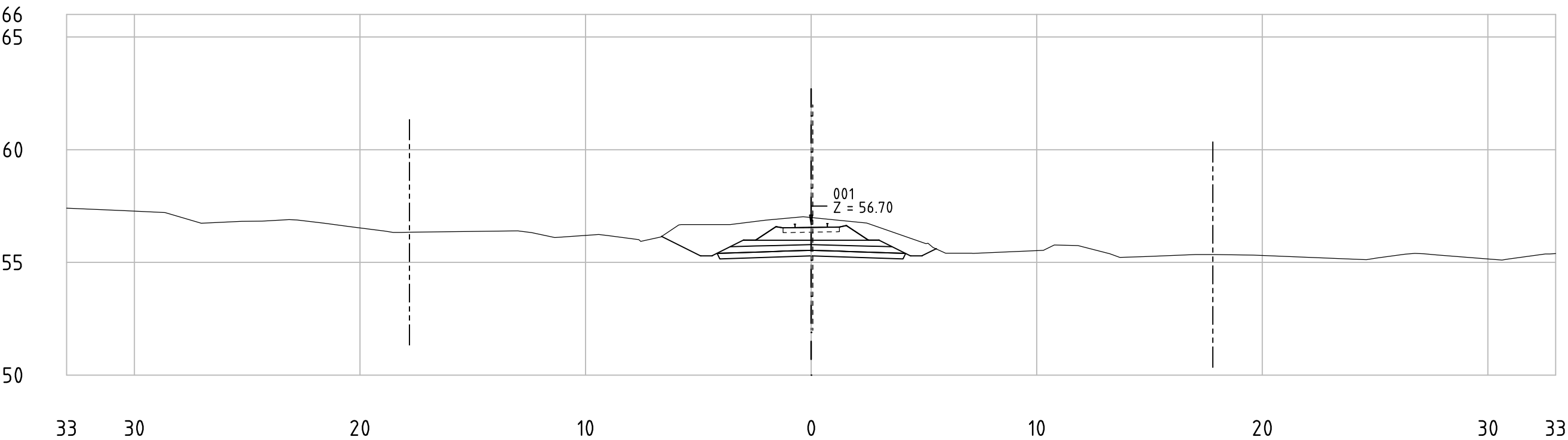
Railway Project

Technical cross-sections 1:200
All dimensions in meters

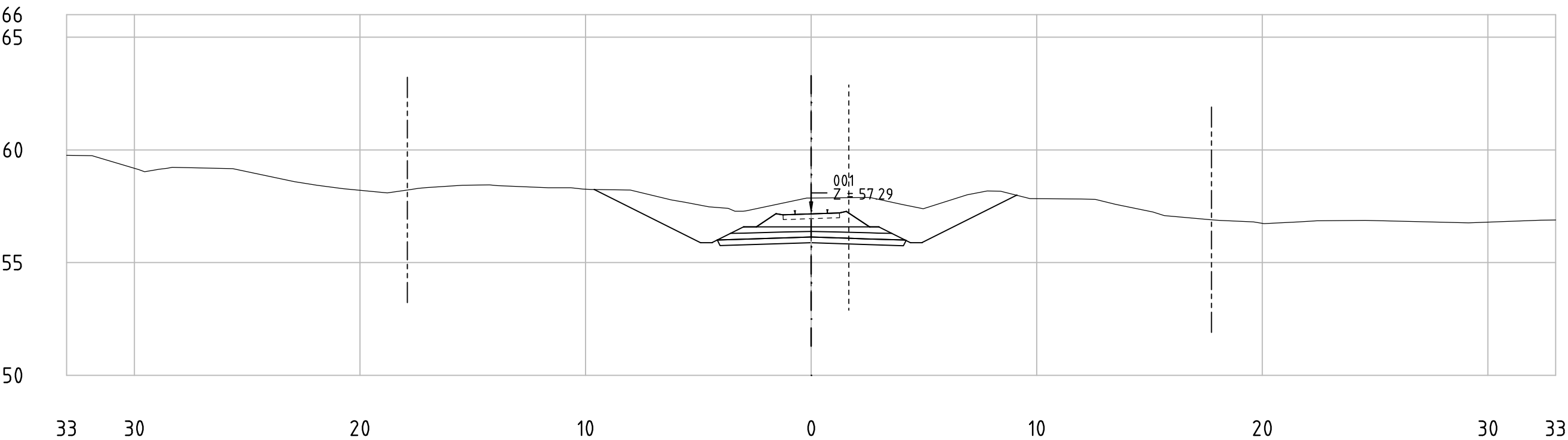
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 83+050



62-85_001
KM 83+100

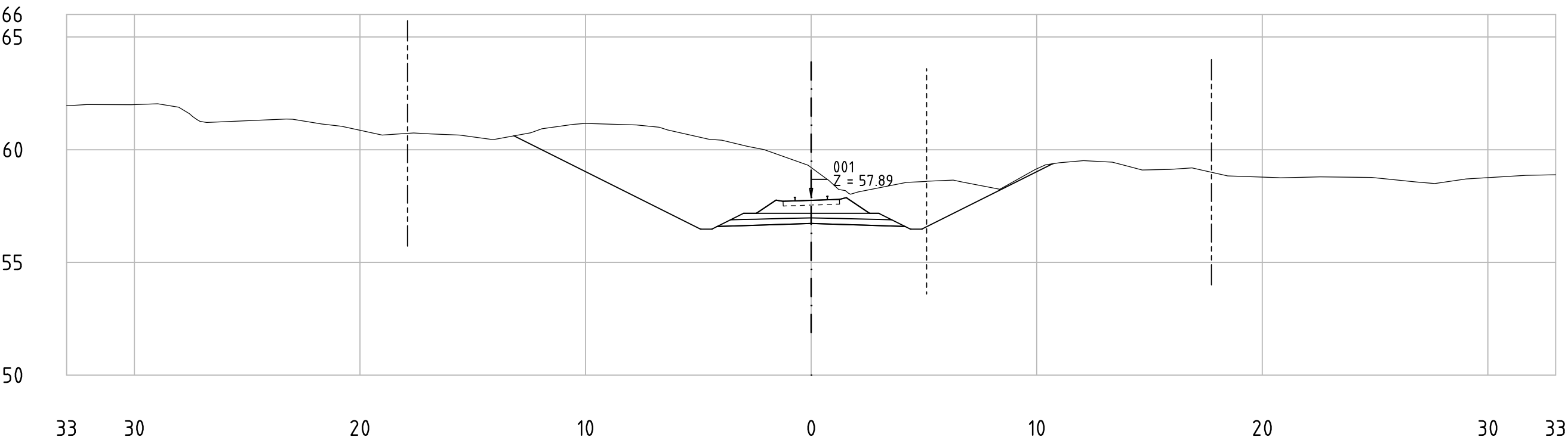


Railway Project

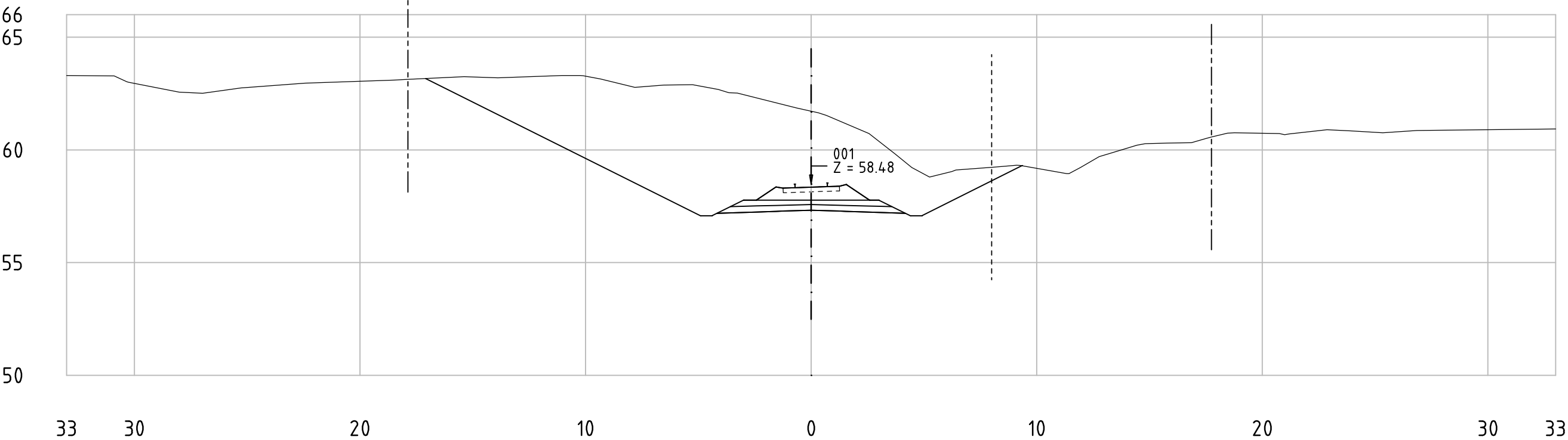
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 83+150



62-85_001
KM 83+200



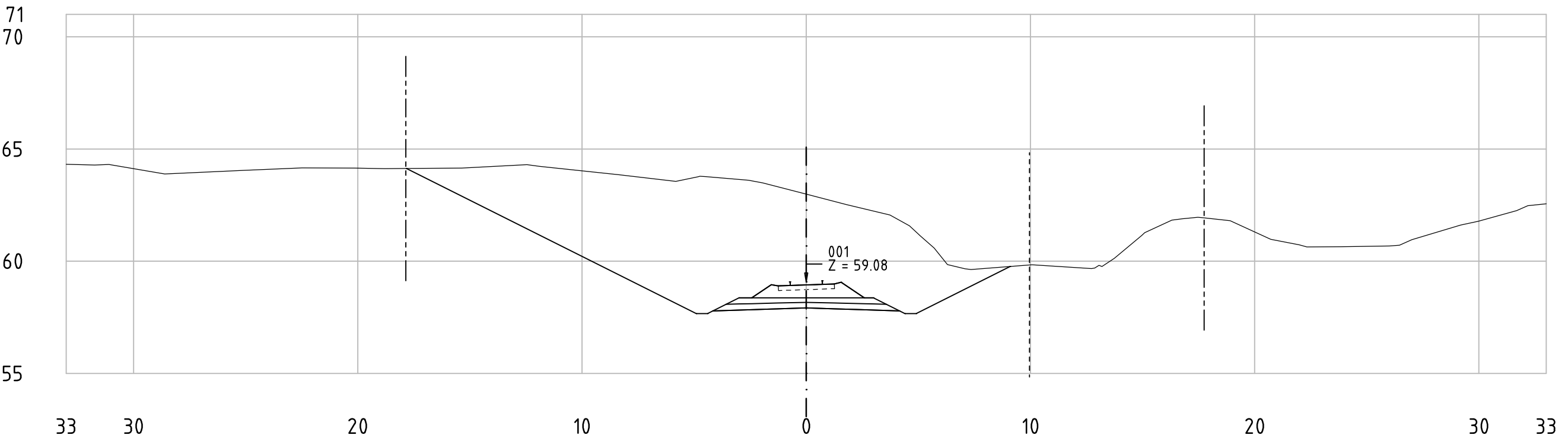
Railway Project

Technical cross-sections 1:200
All dimensions in meters

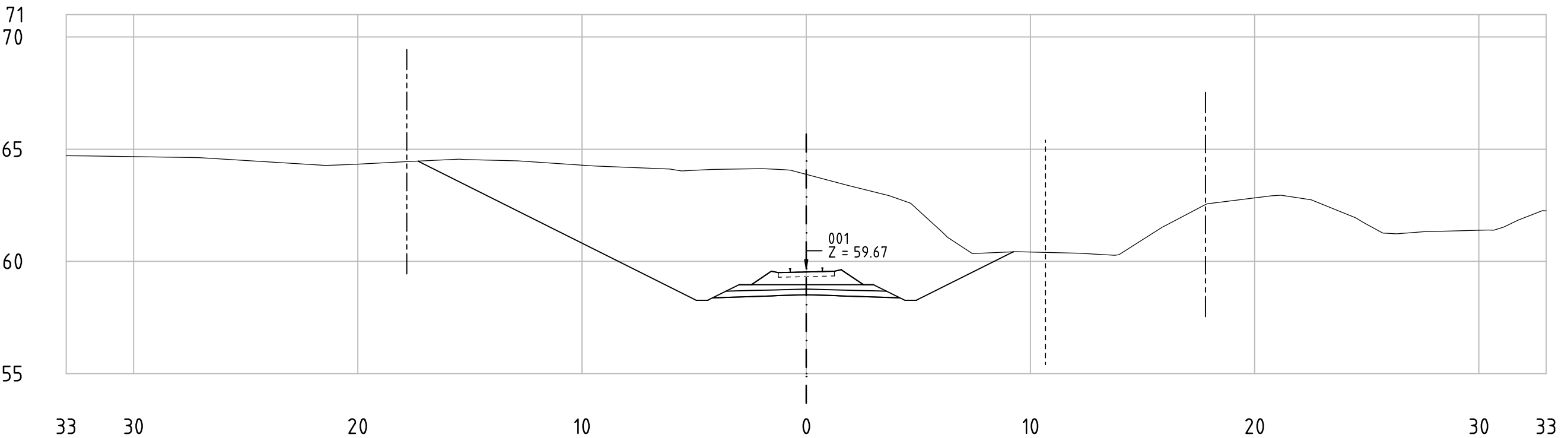
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 83+250



62-85_001
KM 83+300



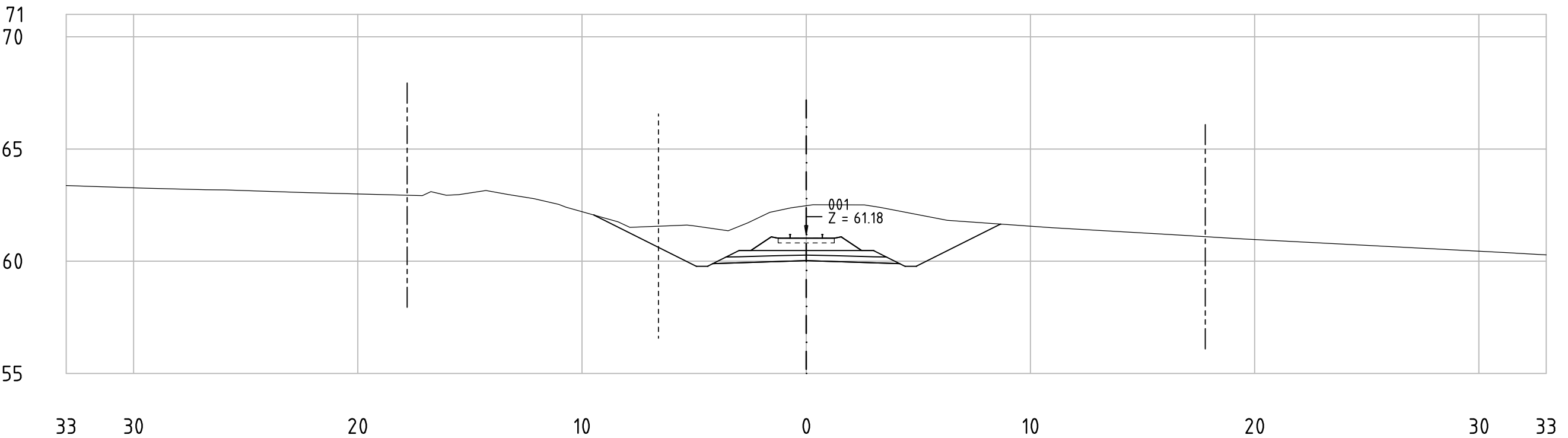
Railway Project

Technical cross-sections 1:200
All dimensions in meters

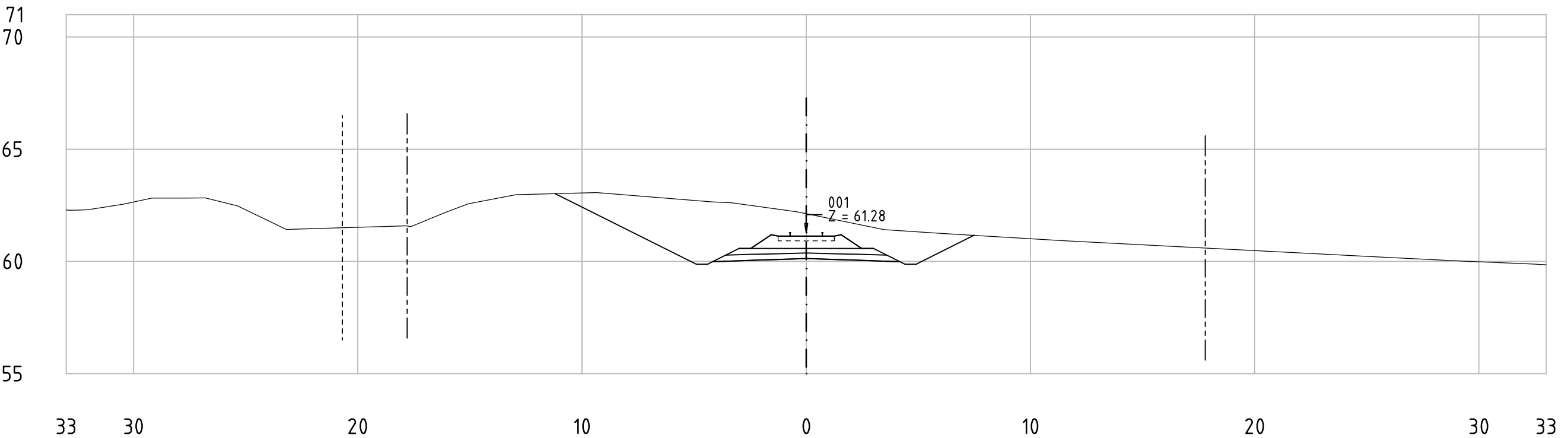
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 83+450



62-85_001
KM 83+500

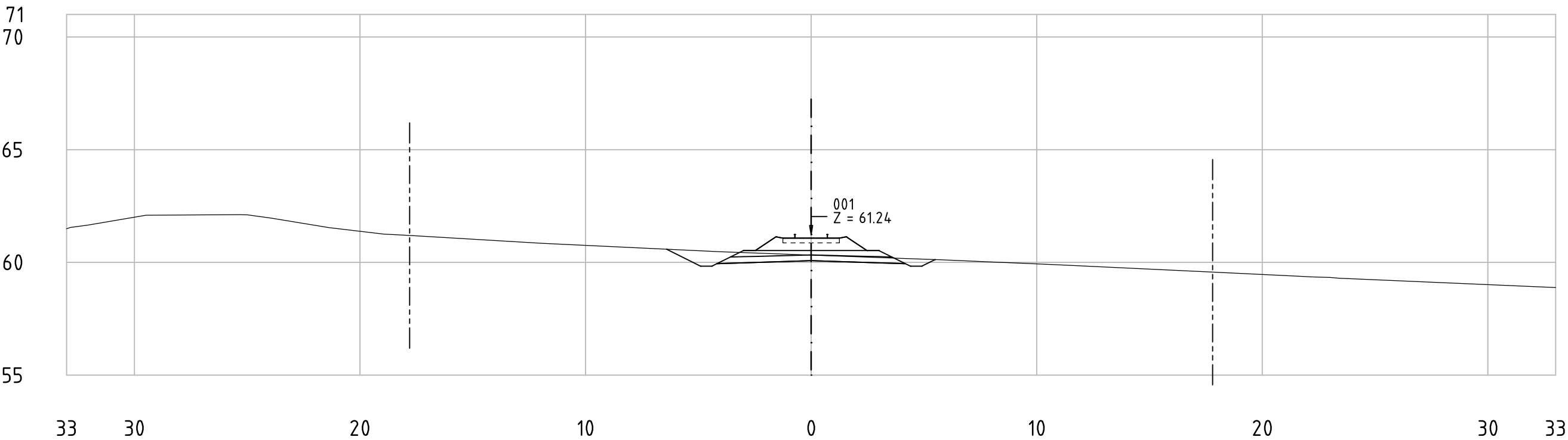


Railway Project

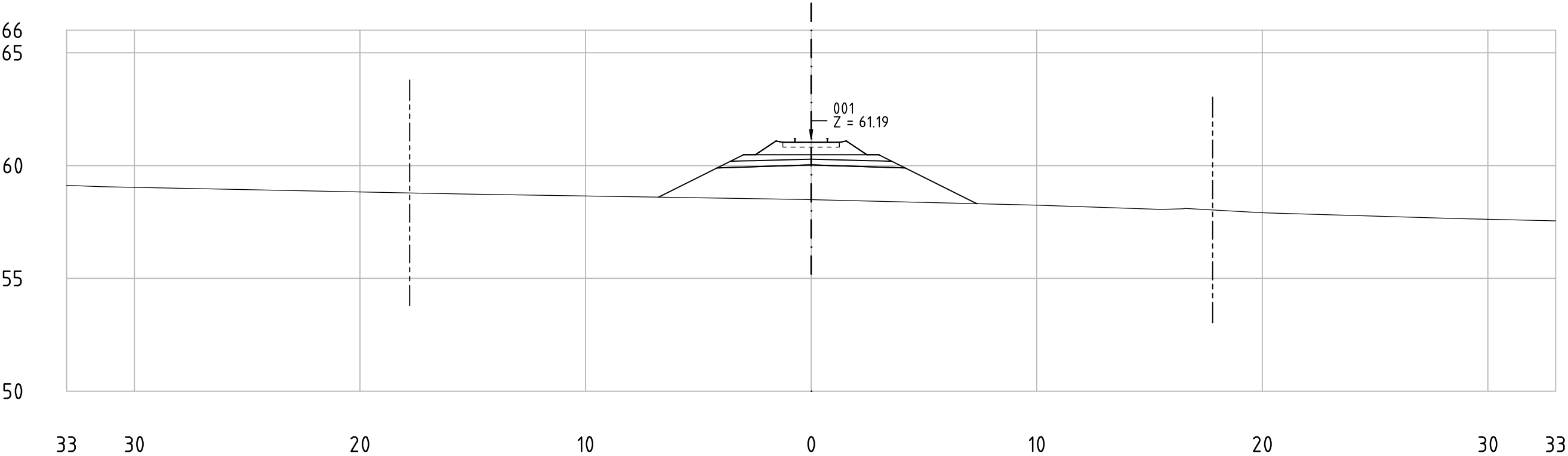
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 83+550



62-85_001
KM 83+600



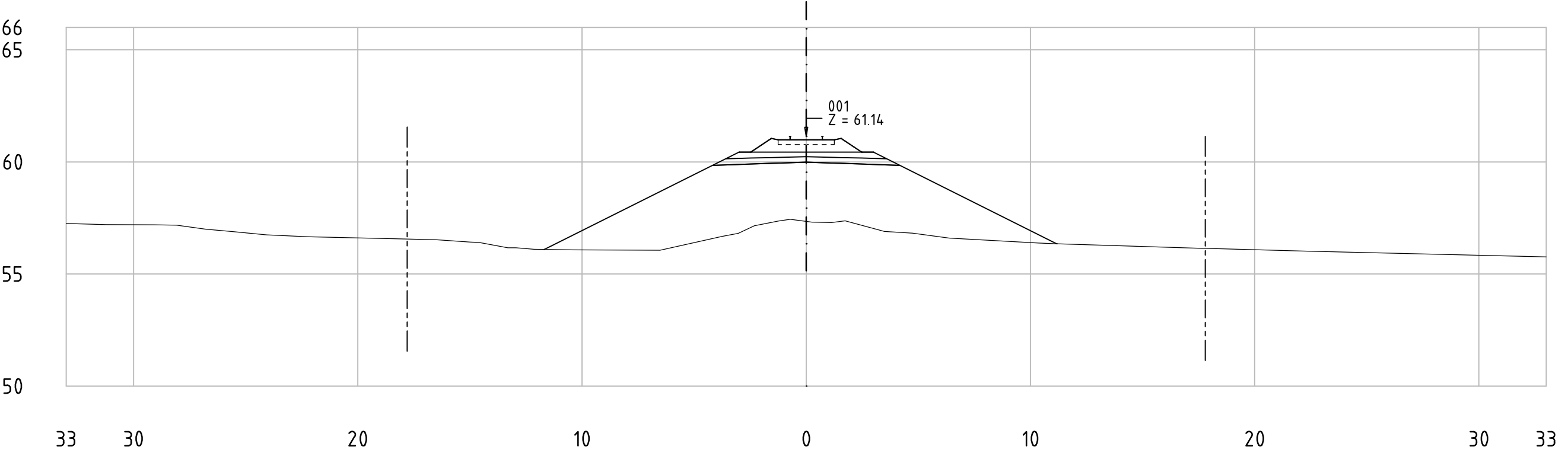
Railway Project

Technical cross-sections 1:200
All dimensions in meters

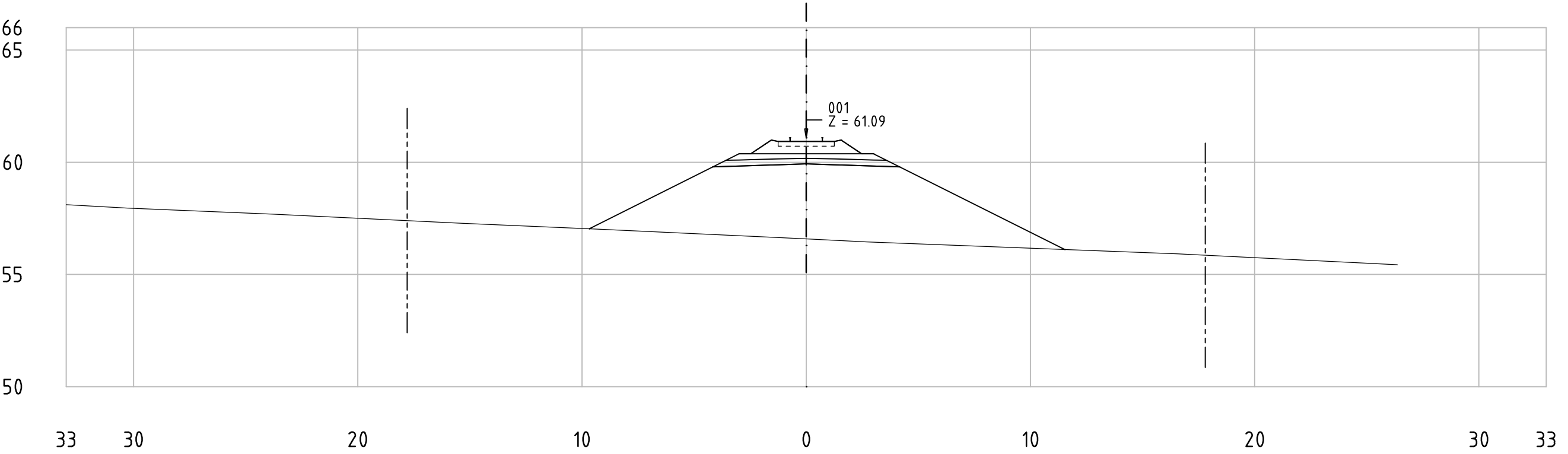
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 83+650



62-85_001
KM 83+700



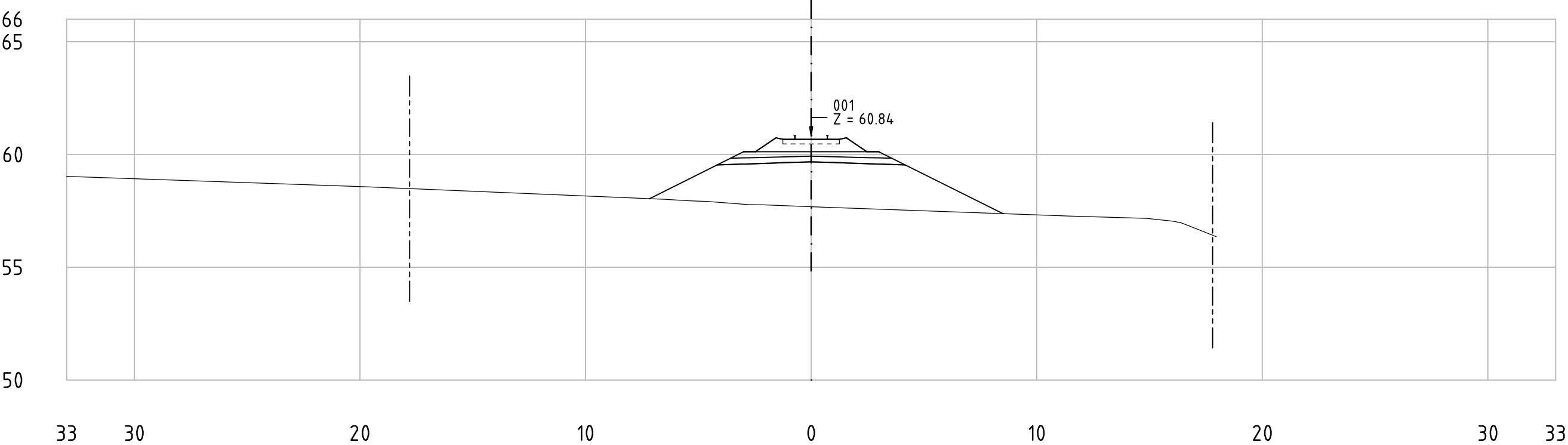
Railway Project

Technical cross-sections 1:200
All dimensions in meters

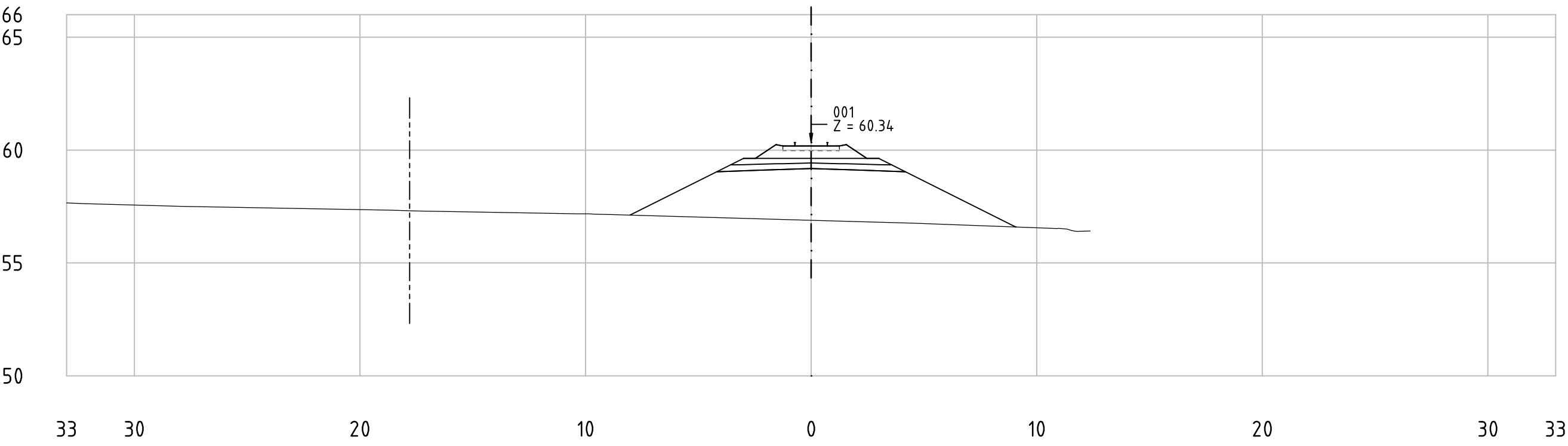
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 83+750



62-85_001
KM 83+800



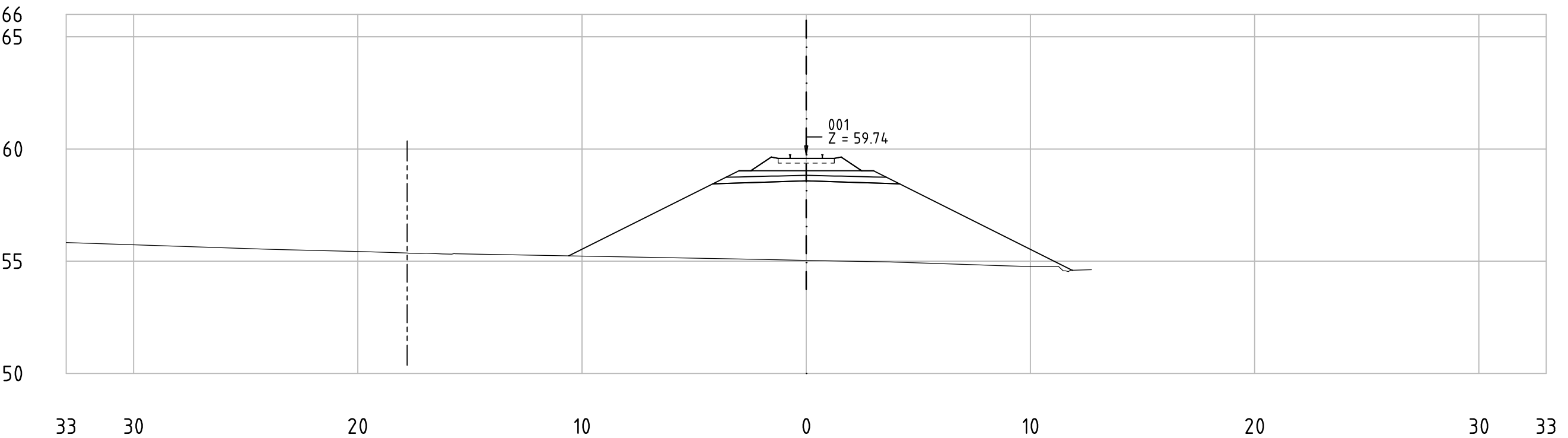
Railway Project

Technical cross-sections 1:200
All dimensions in meters

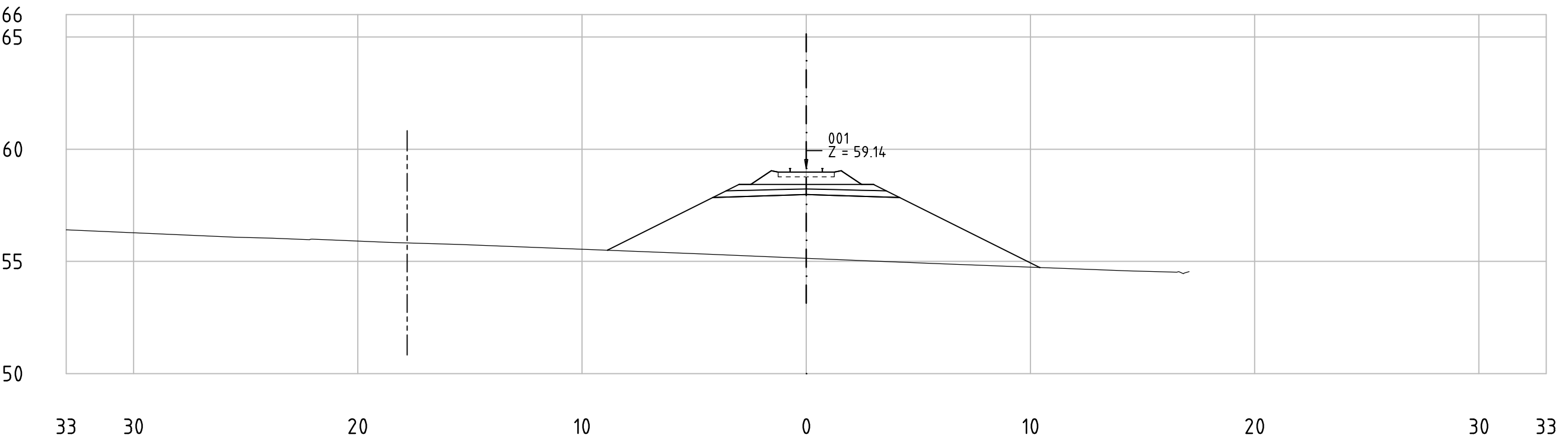
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 83+850



62-85_001
KM 83+900



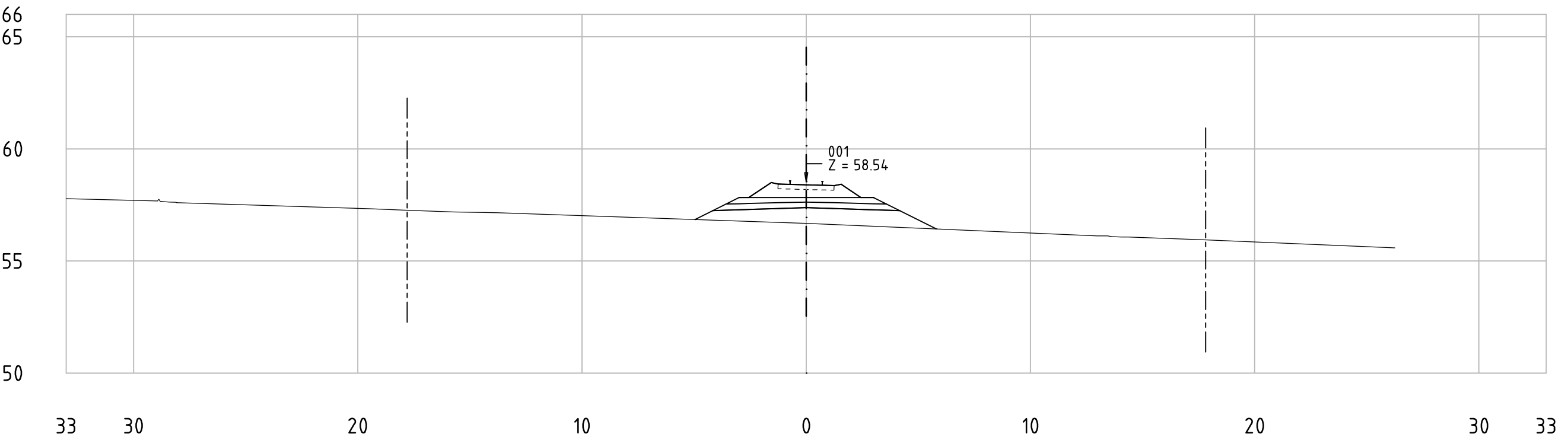
Railway Project

Technical cross-sections 1:200
All dimensions in meters

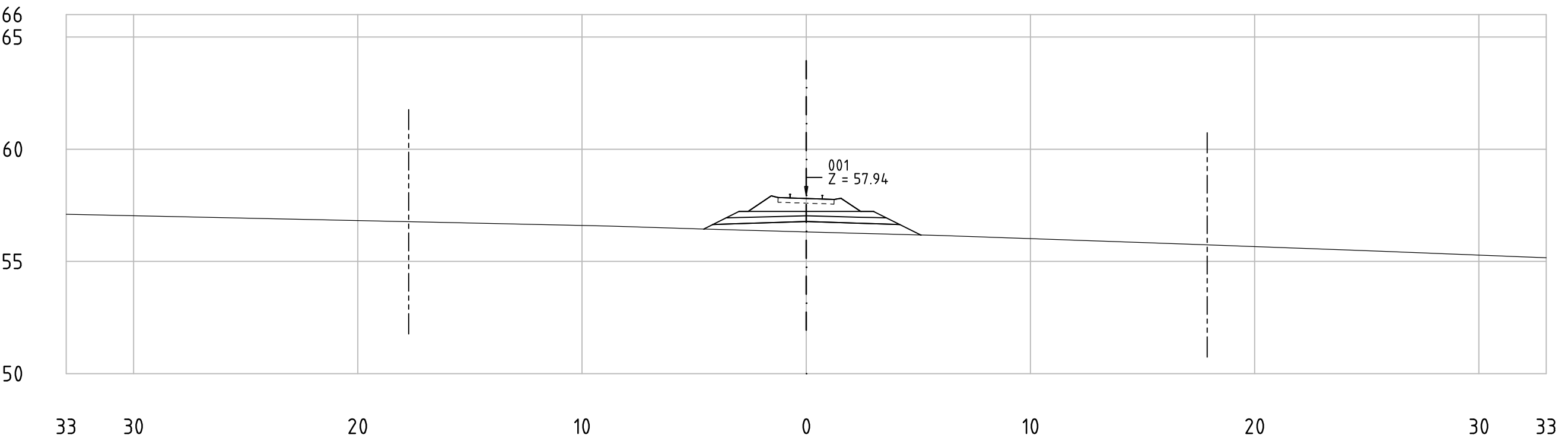
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 83+950



62-85_001
KM 84+000



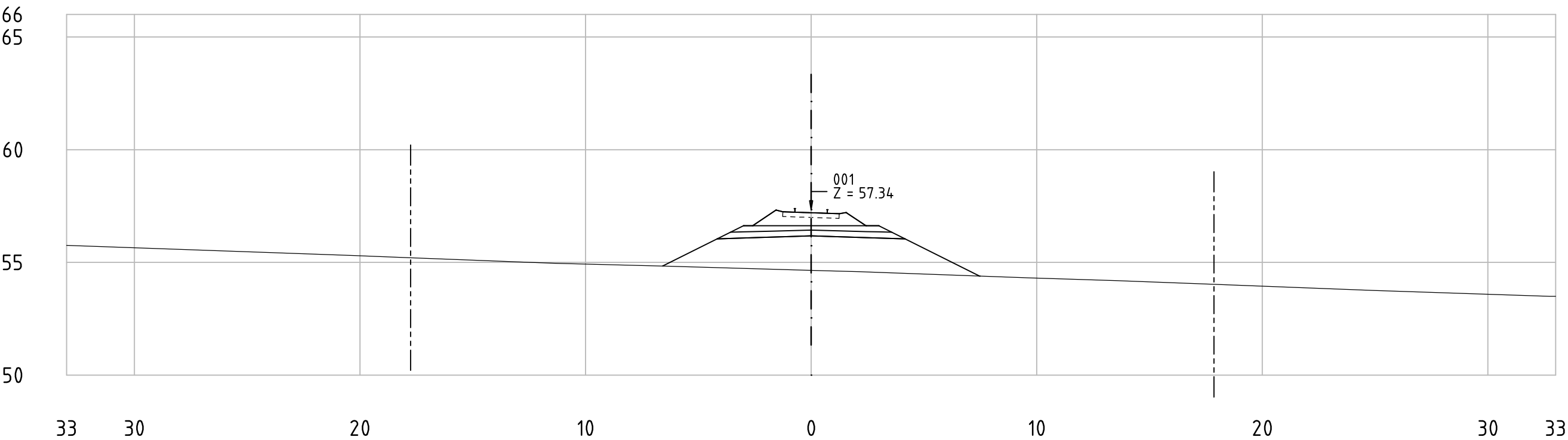
Railway Project

Technical cross-sections 1:200
All dimensions in meters

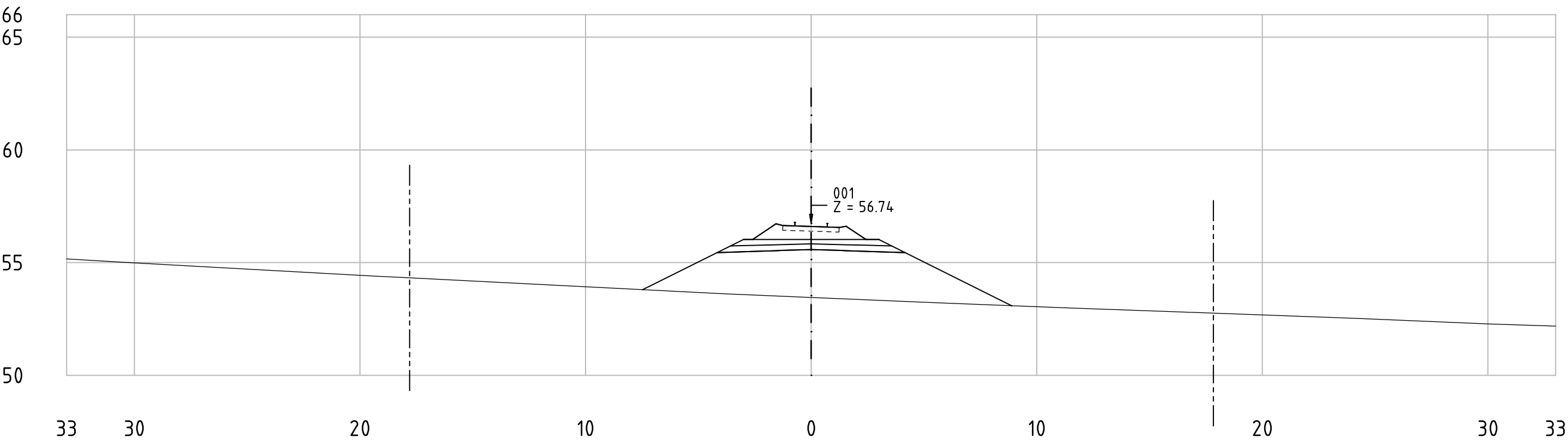
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 84+050



62-85_001
KM 84+100



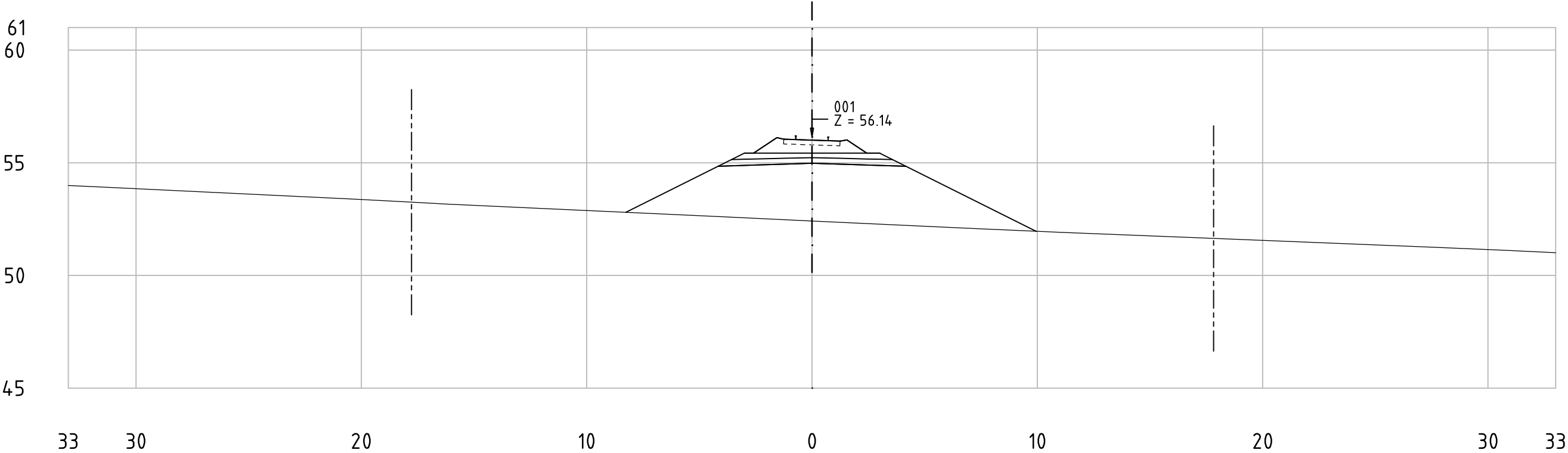
Railway Project

Technical cross-sections 1:200
All dimensions in meters

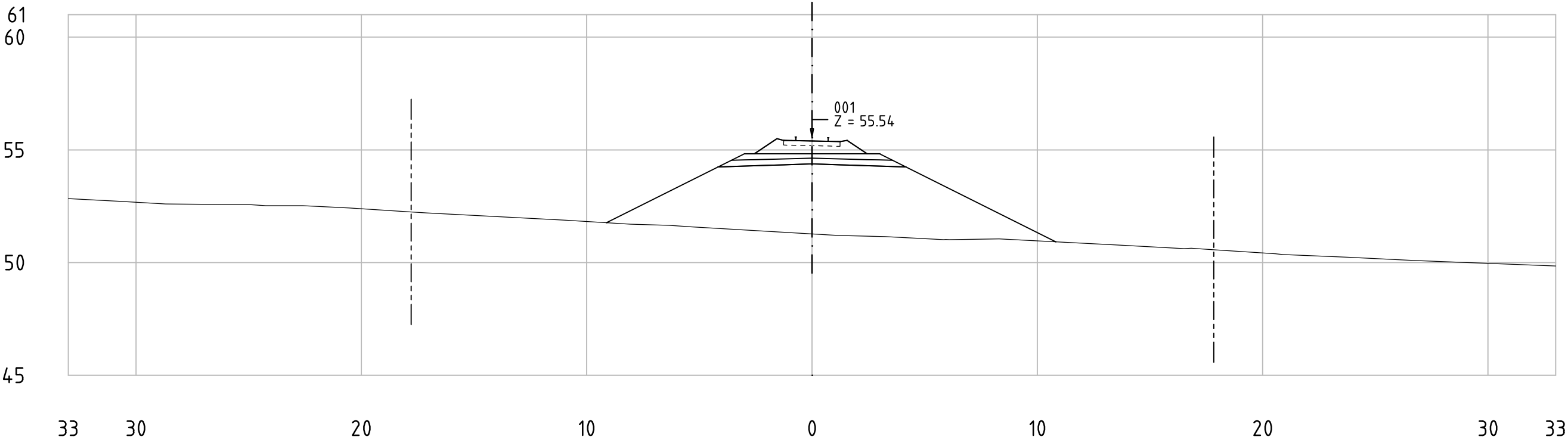
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 84+150



62-85_001
KM 84+200



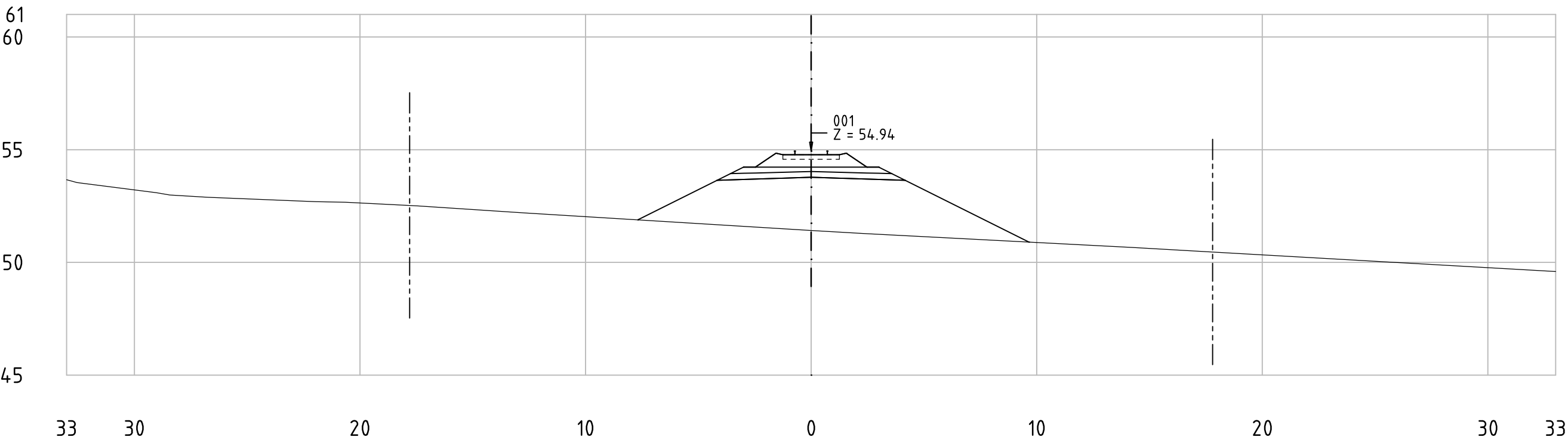
Railway Project

Technical cross-sections 1:200
All dimensions in meters

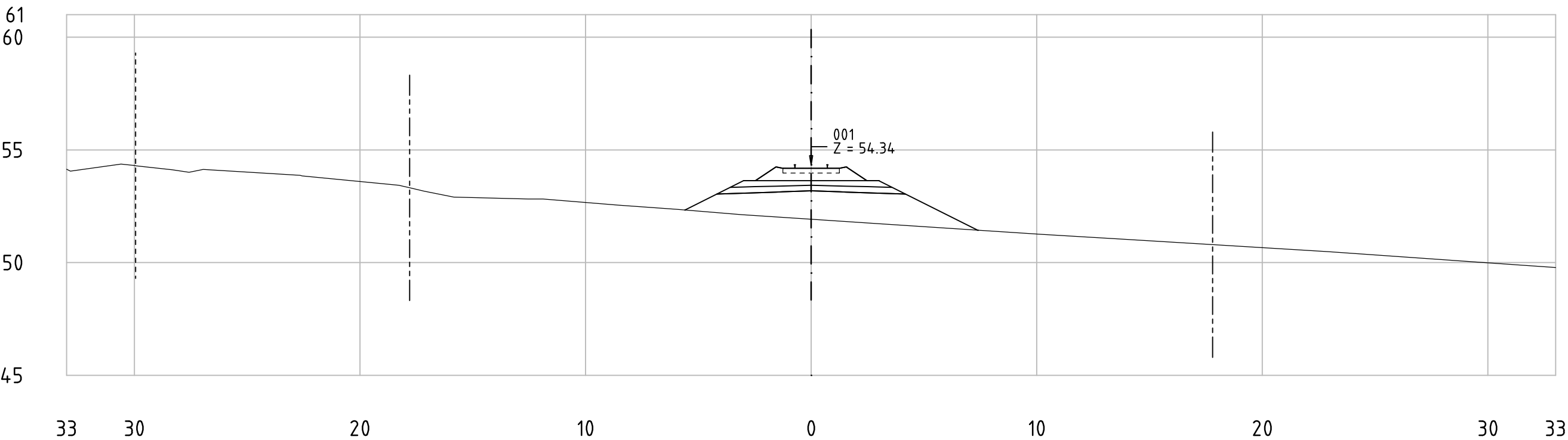
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 84+250



62-85_001
KM 84+300

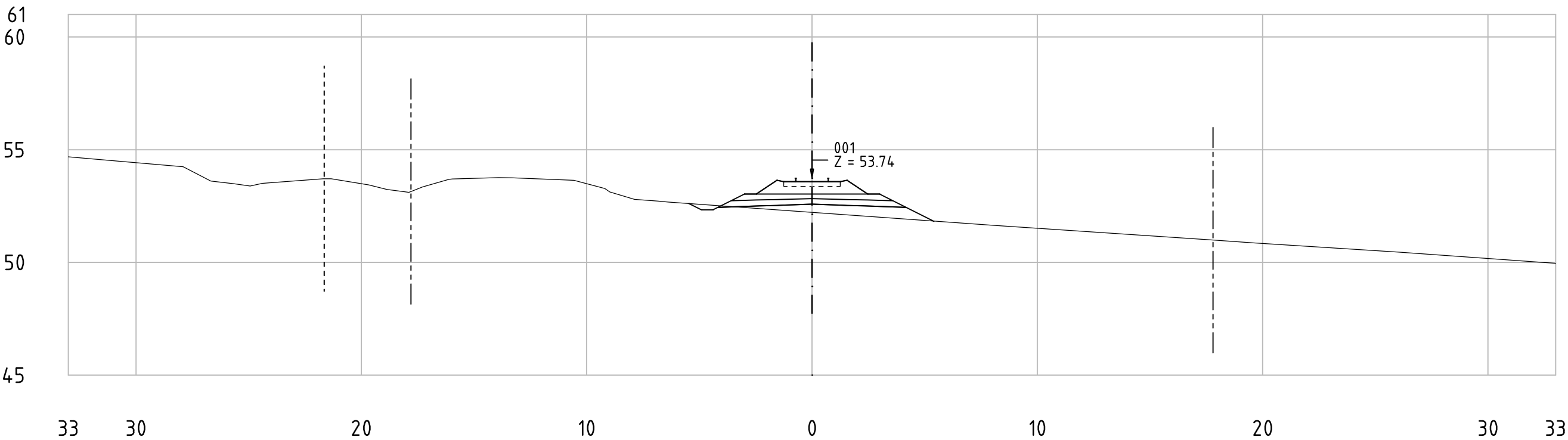


Railway Project

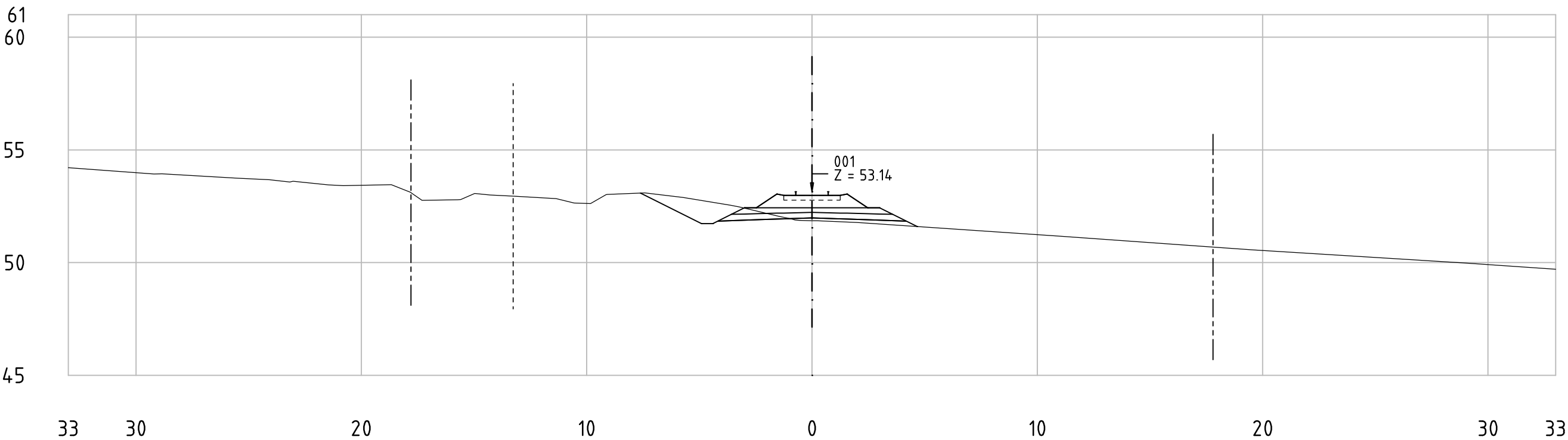
Technical cross-sections 1:200
All dimensions in meters

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

62-85_001
KM 84+350



62-85_001
KM 84+400



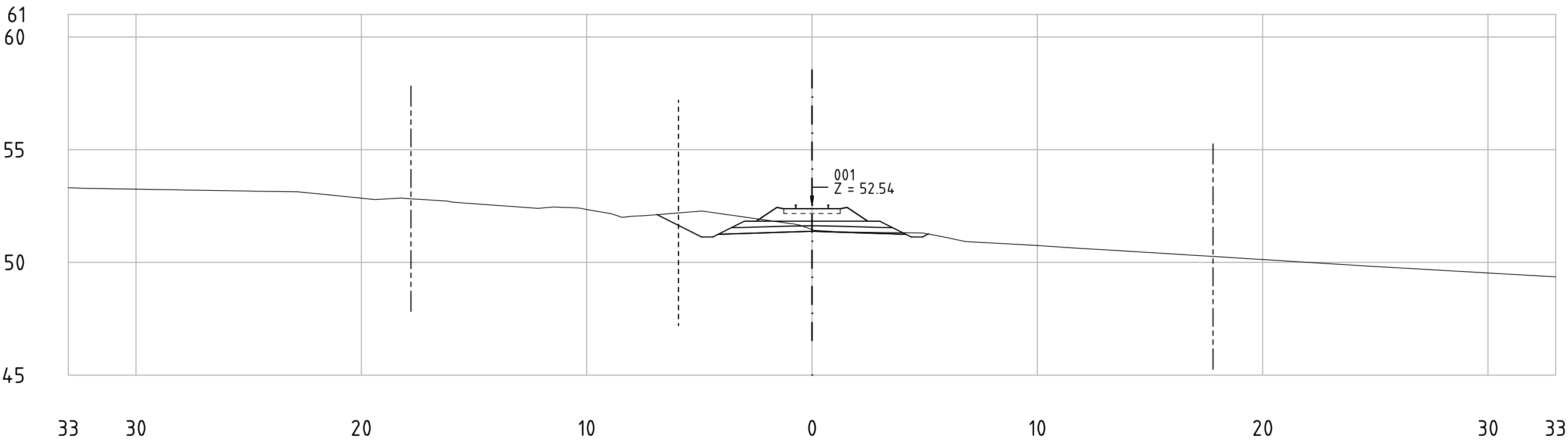
Railway Project

Technical cross-sections 1:200
All dimensions in meters

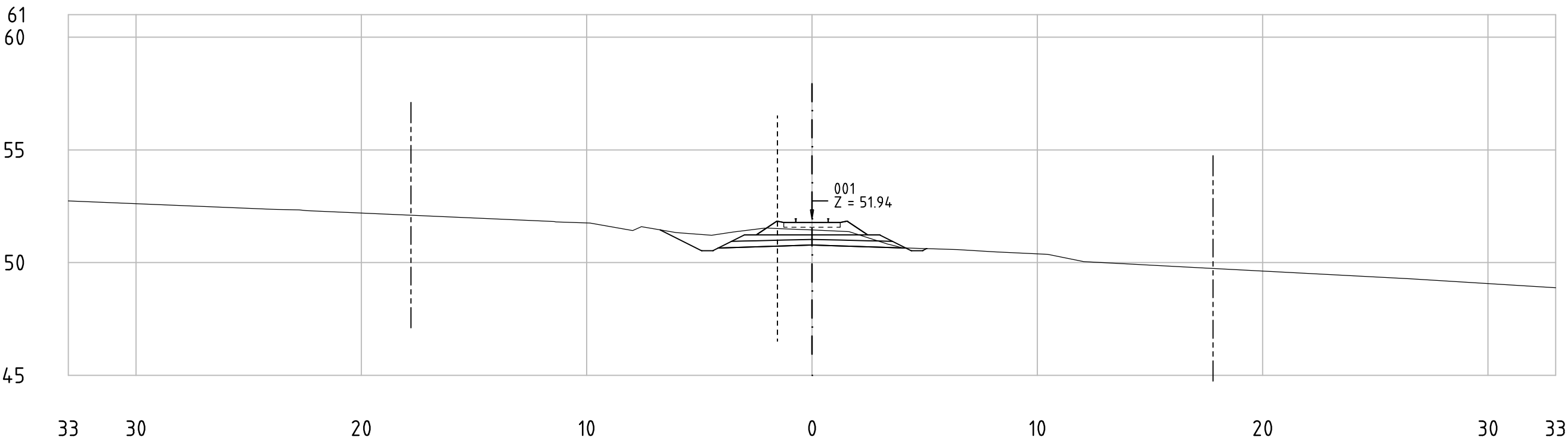
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 84+450



62-85_001
KM 84+500



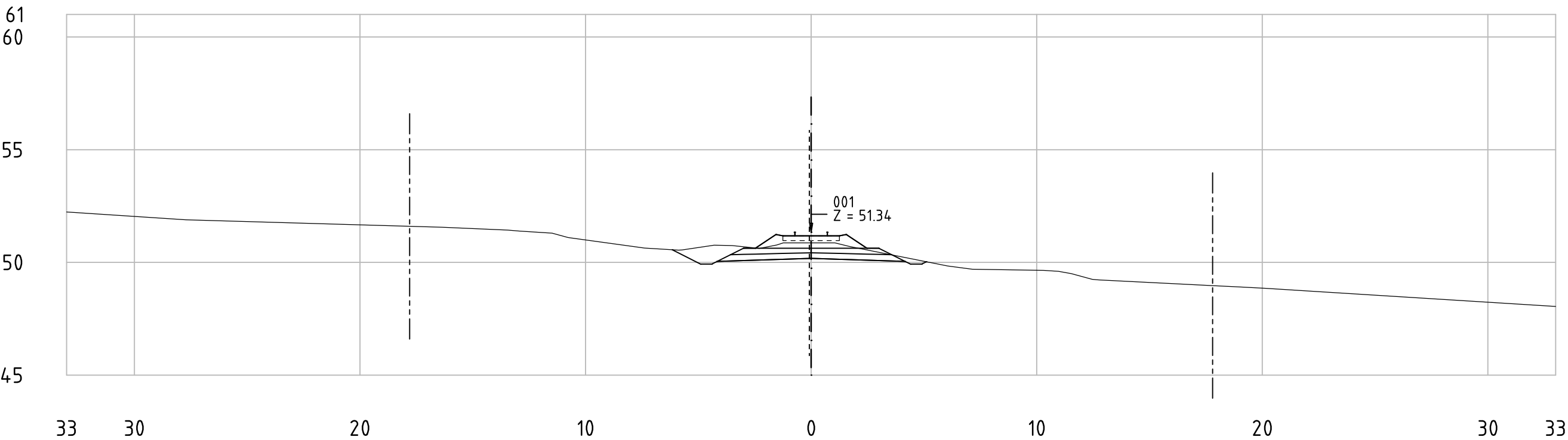
Railway Project

Technical cross-sections 1:200
All dimensions in meters

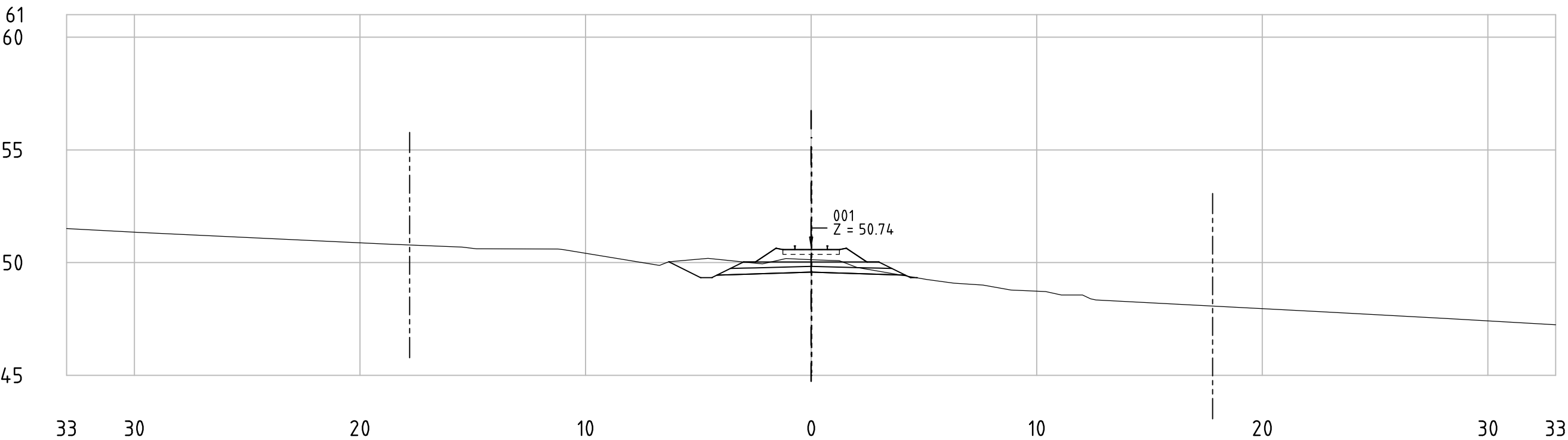
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



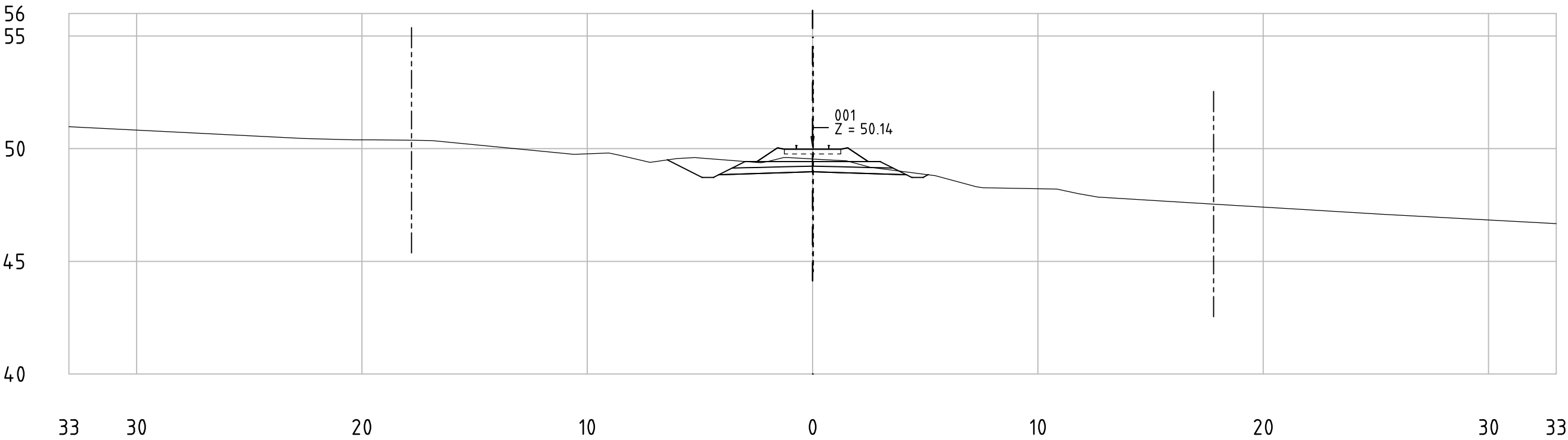
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KM 84+550



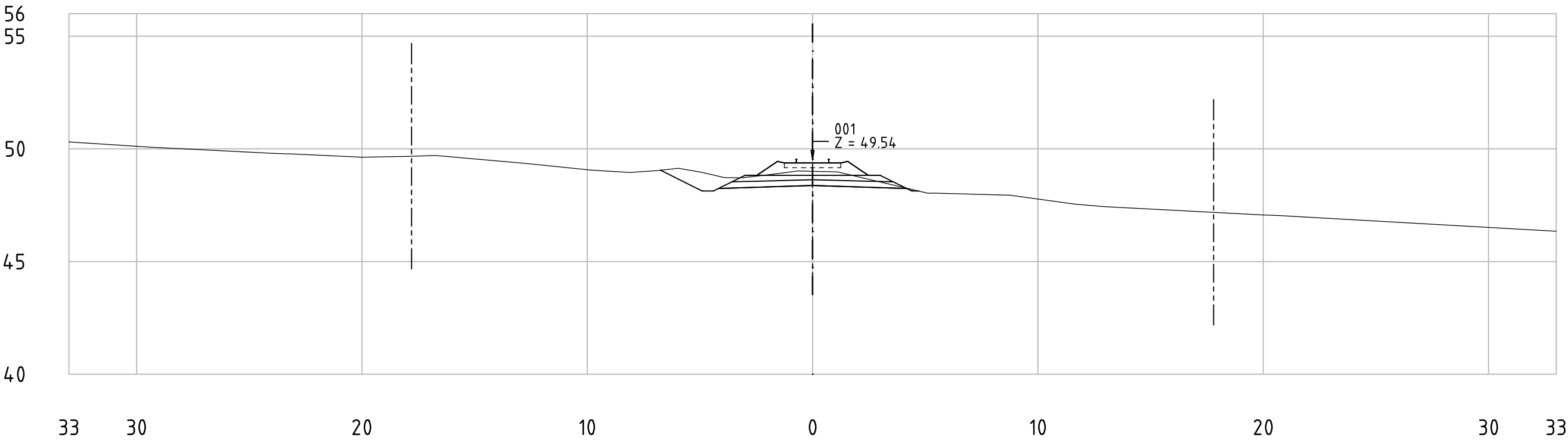
62-85_001
KM 84+600



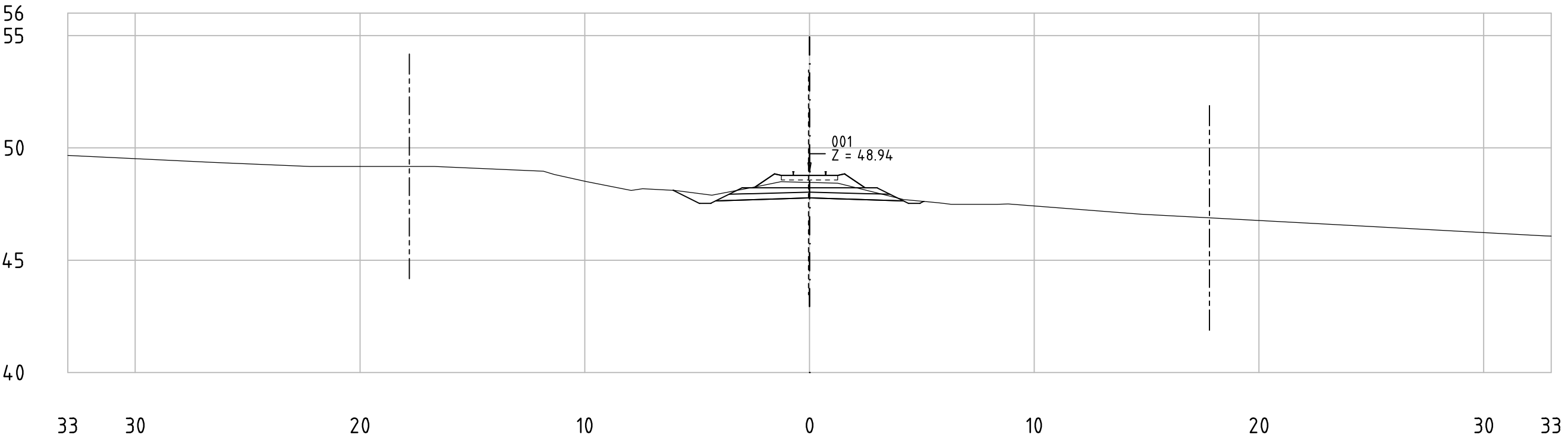
62-85_001
KM 84+650



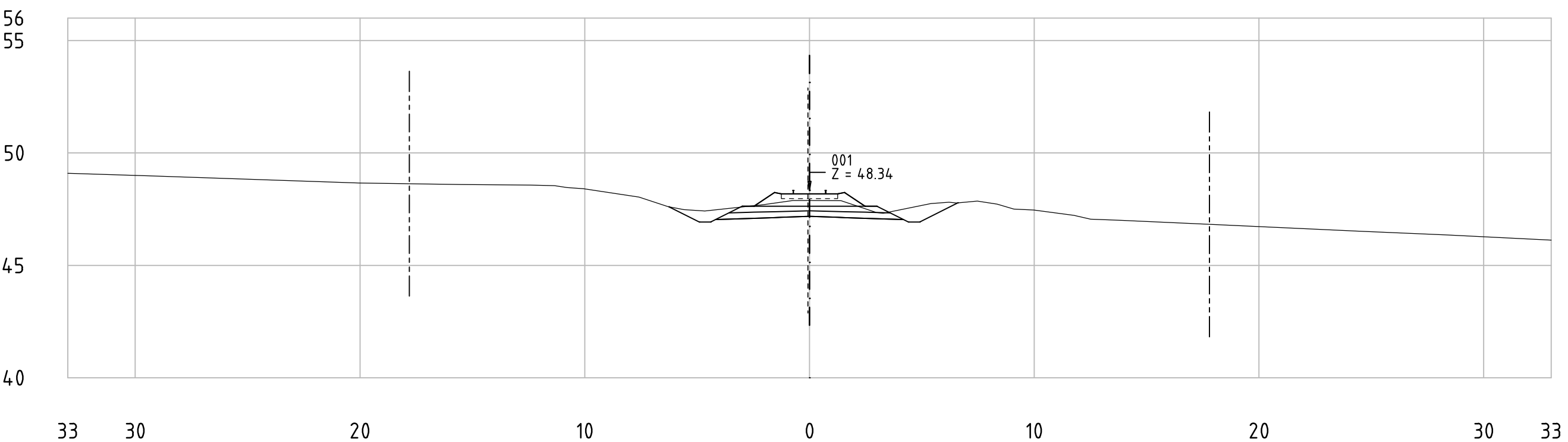
62-85_001
KM 84+700



62-85_001
KM 84+750



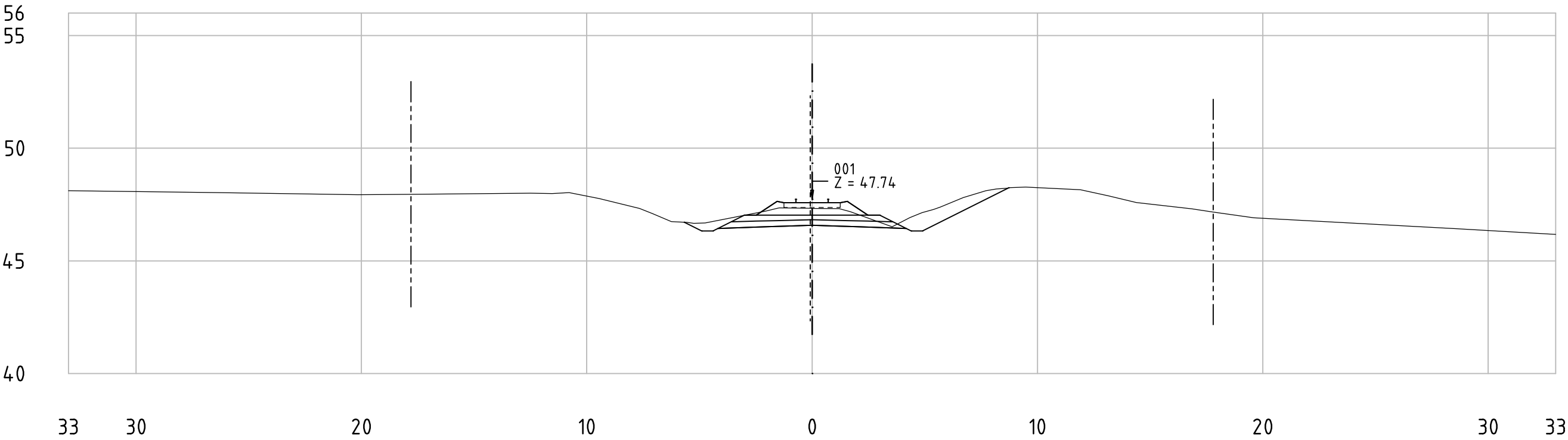
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KM 84+800



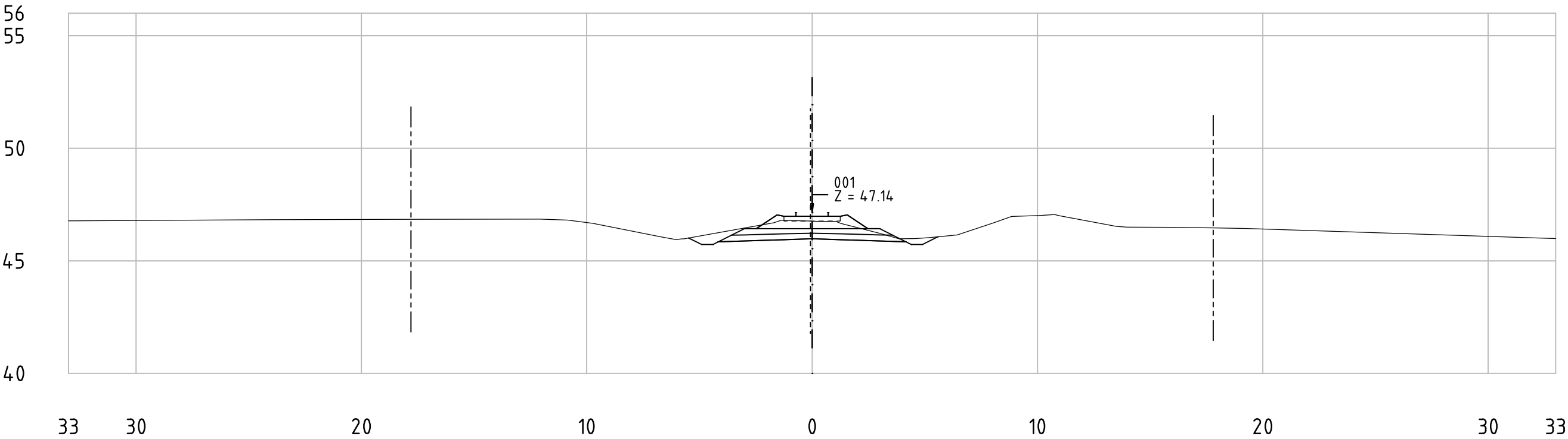
Railway Project
Technical cross-sections 1:200
All dimensions in meters

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

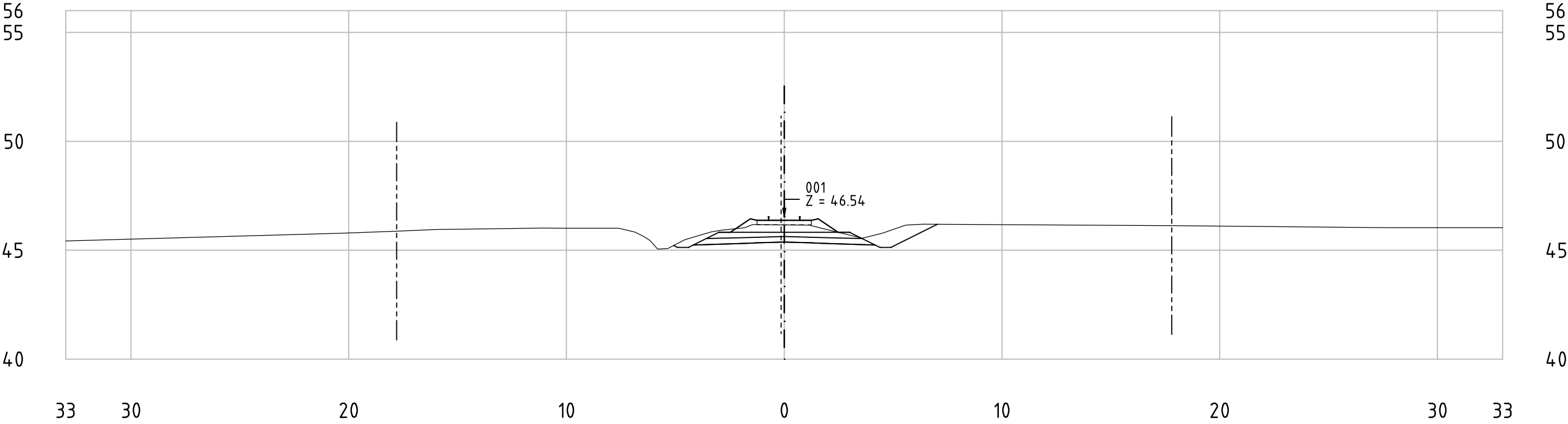
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KM 84+850



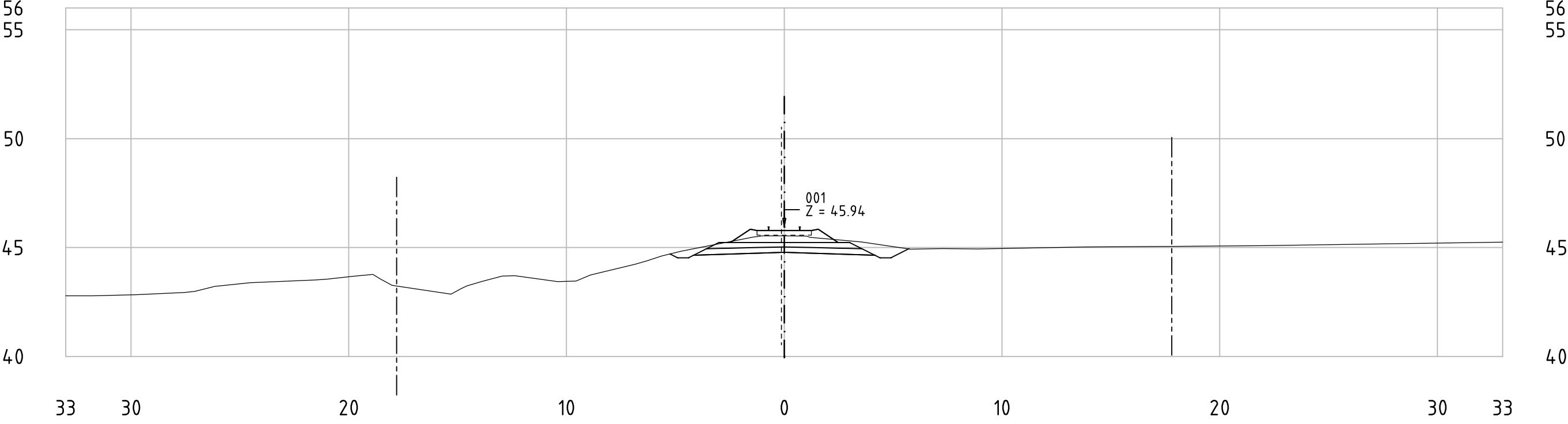
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KM 84+900



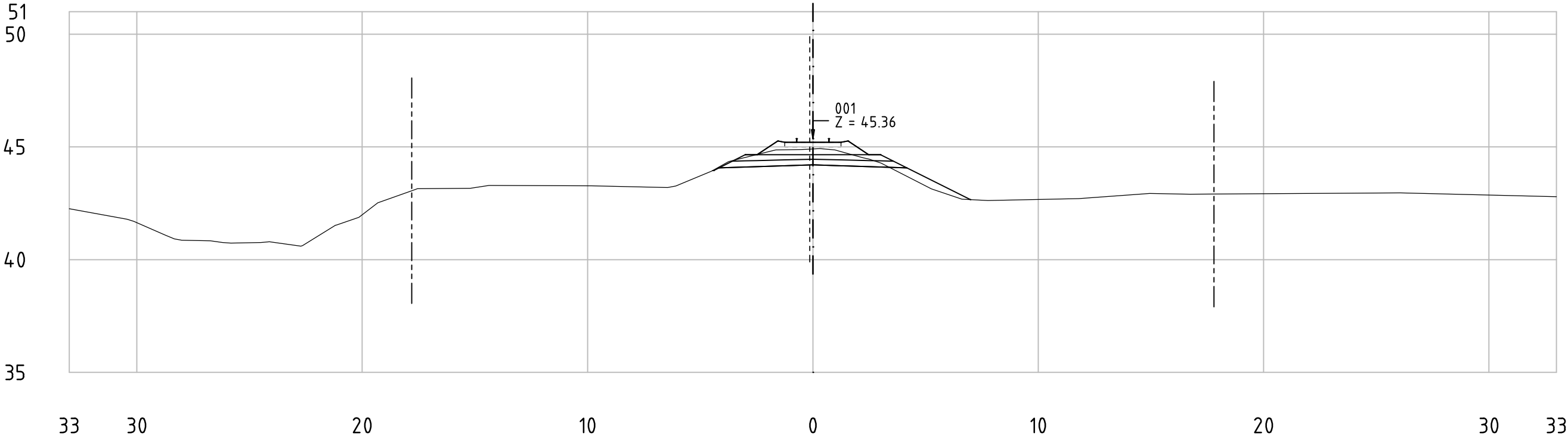
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KM 84+950



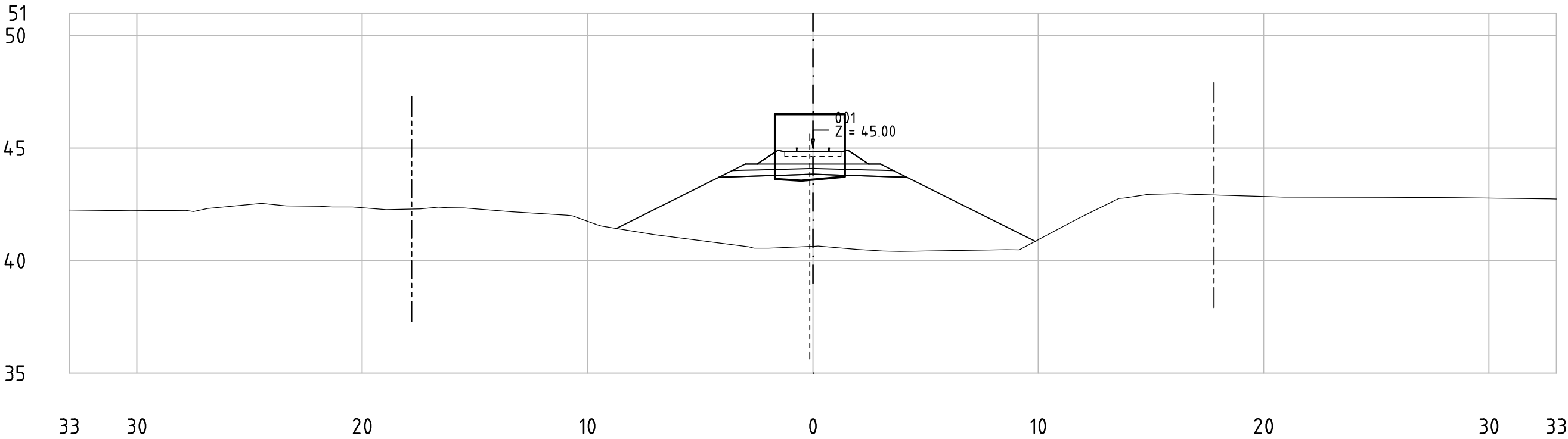
62-85_001
KM 85+000



62-85_001
KM 85+050



62-85_001
KM 85+100



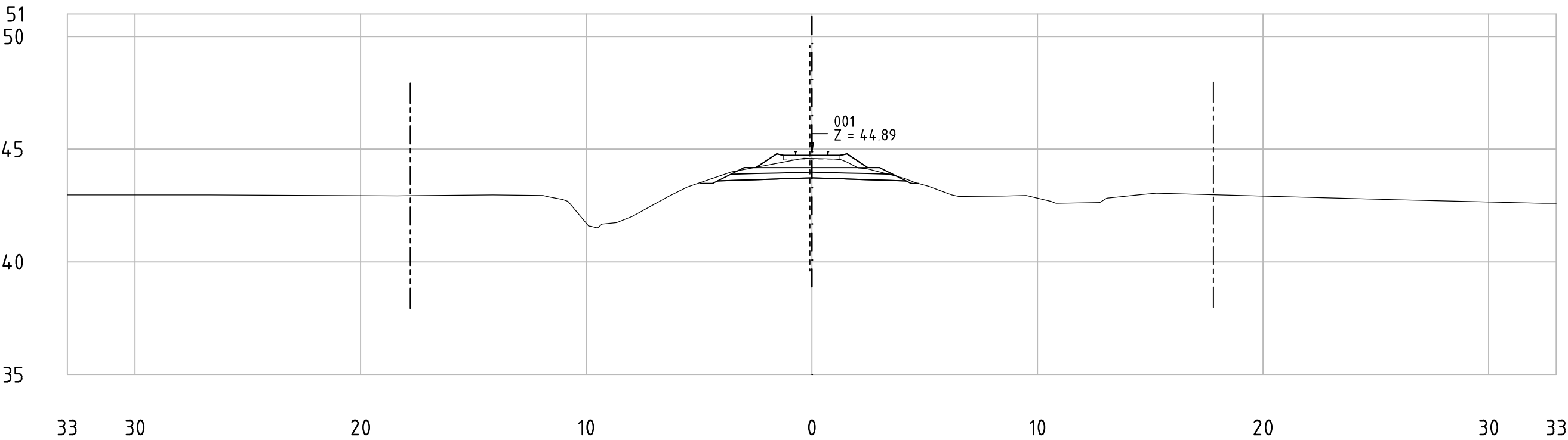
Railway Project

Technical cross-sections 1:200
All dimensions in meters

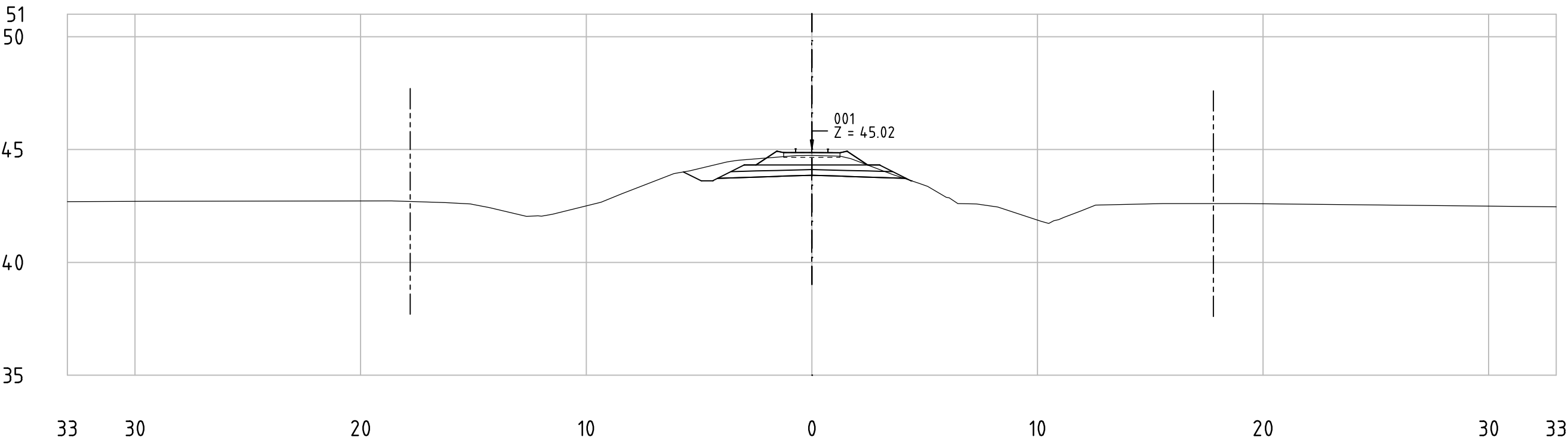
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



62-85_001
KM 85+150



62-85_001
KM 85+200

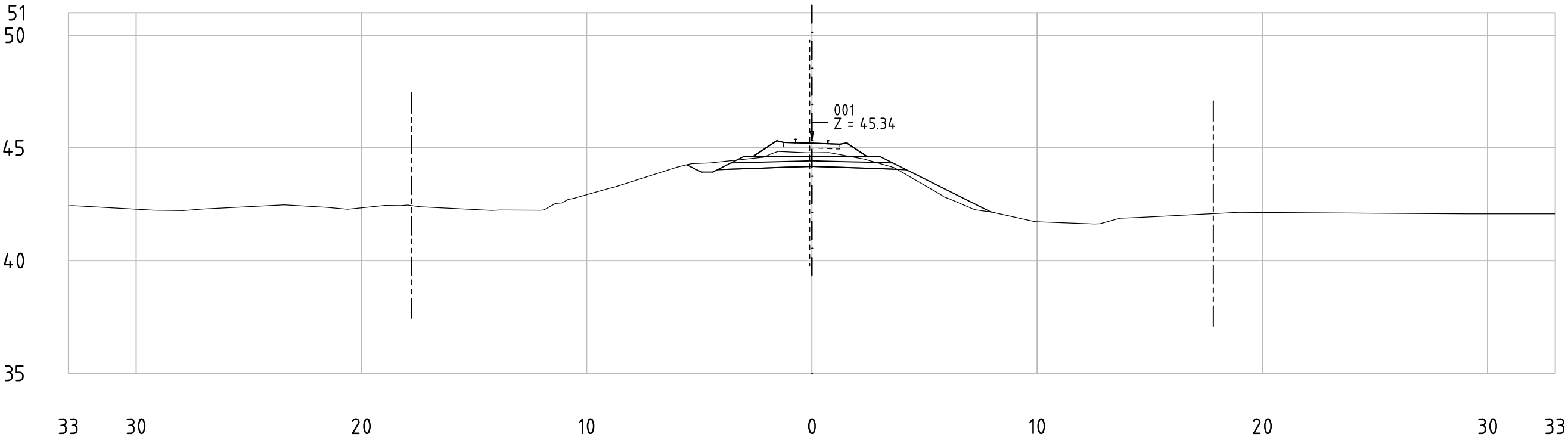


Railway Project
Technical cross-sections 1:200
All dimensions in meters

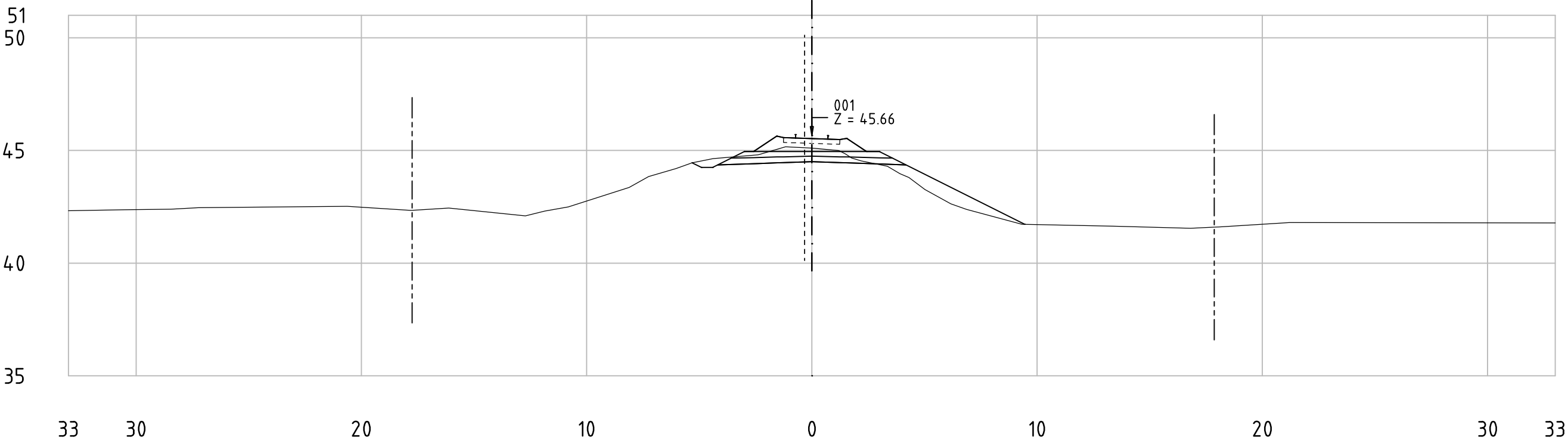
- Center line of new Railway track
- Center line of existing railway
- Railway Area borderline



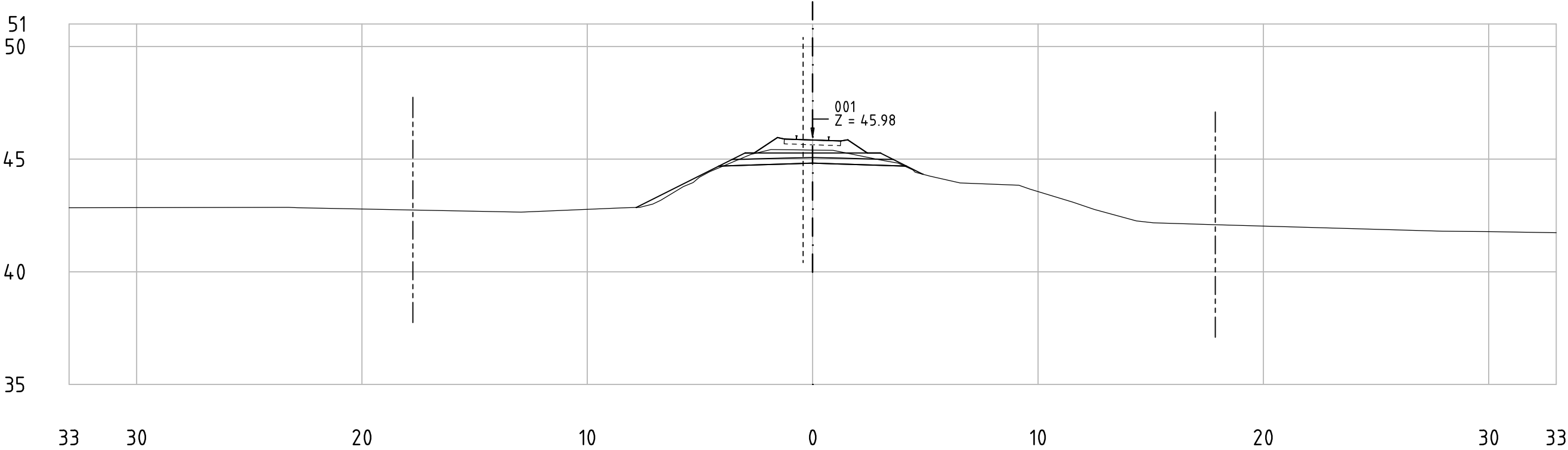
62-85_001
KM 85+250



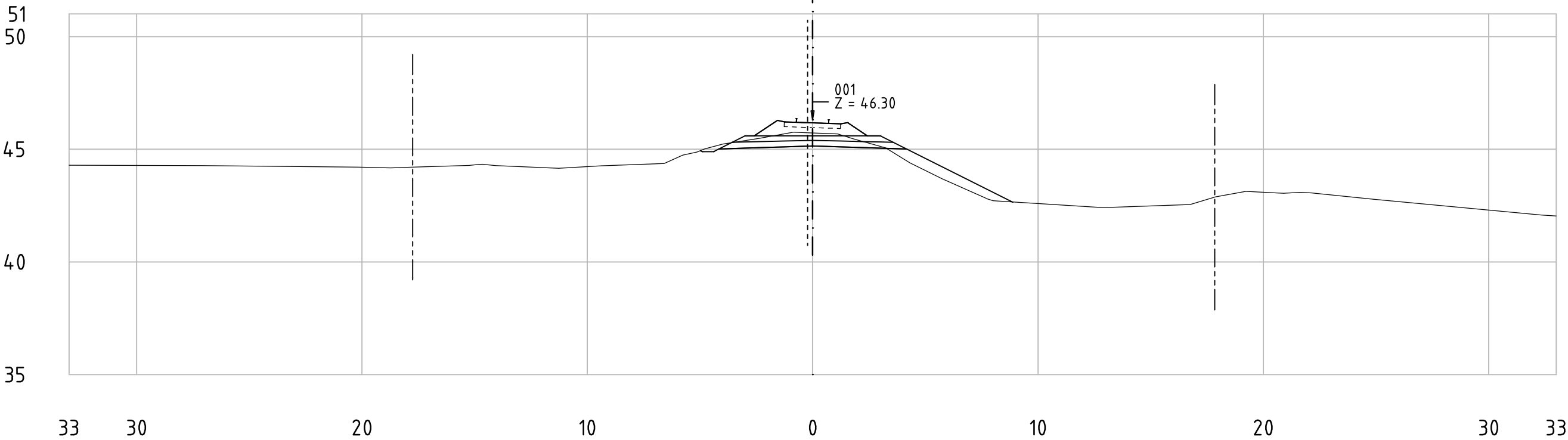
62-85_001
KM 85+300



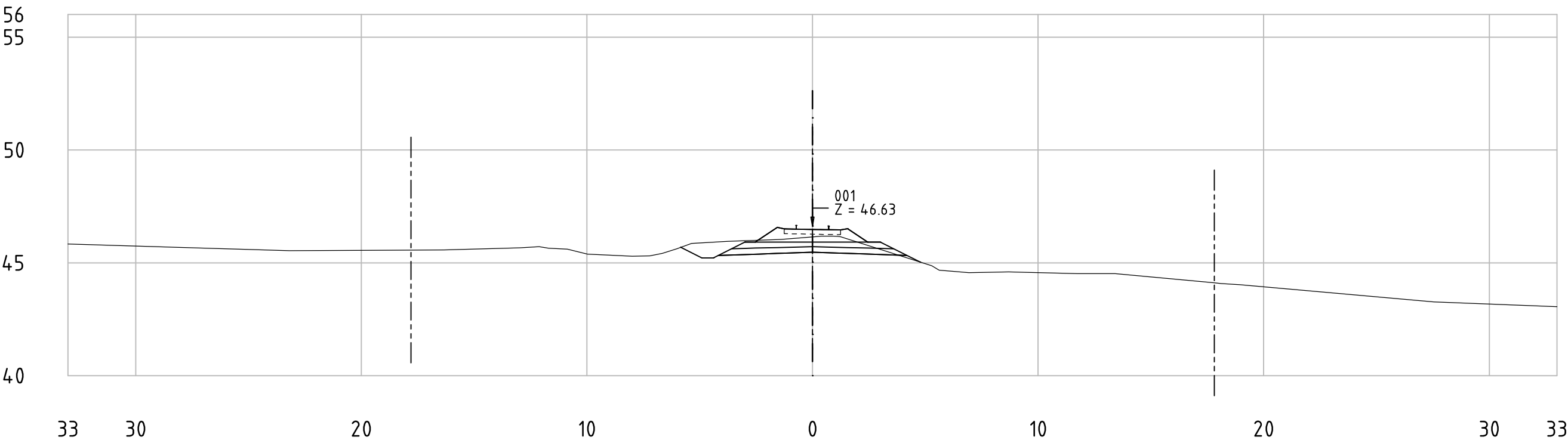
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KM 85+350



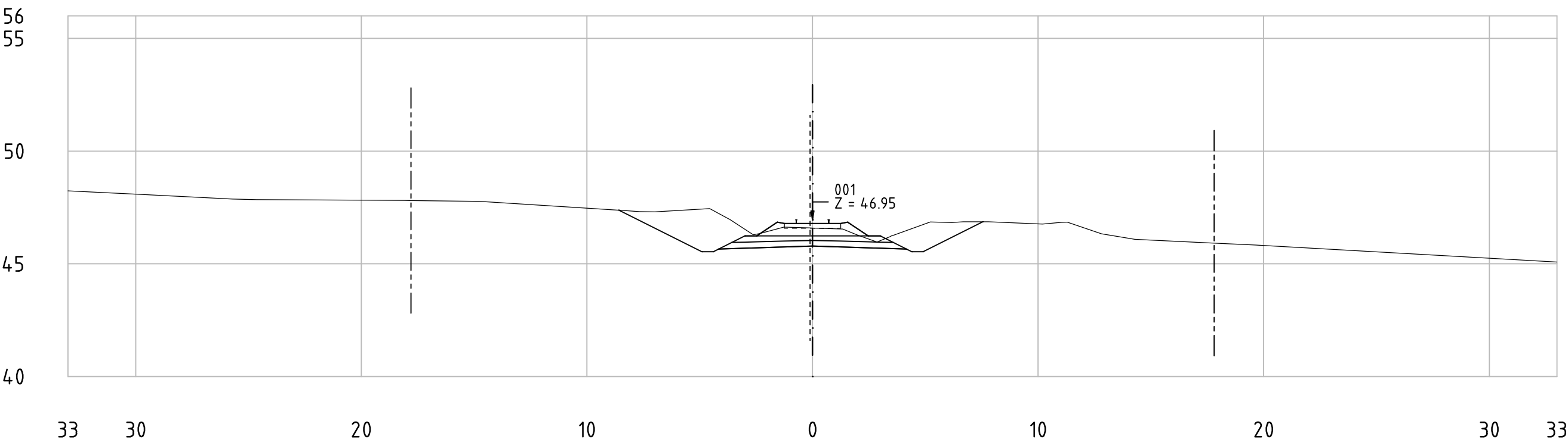
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KM 85+400



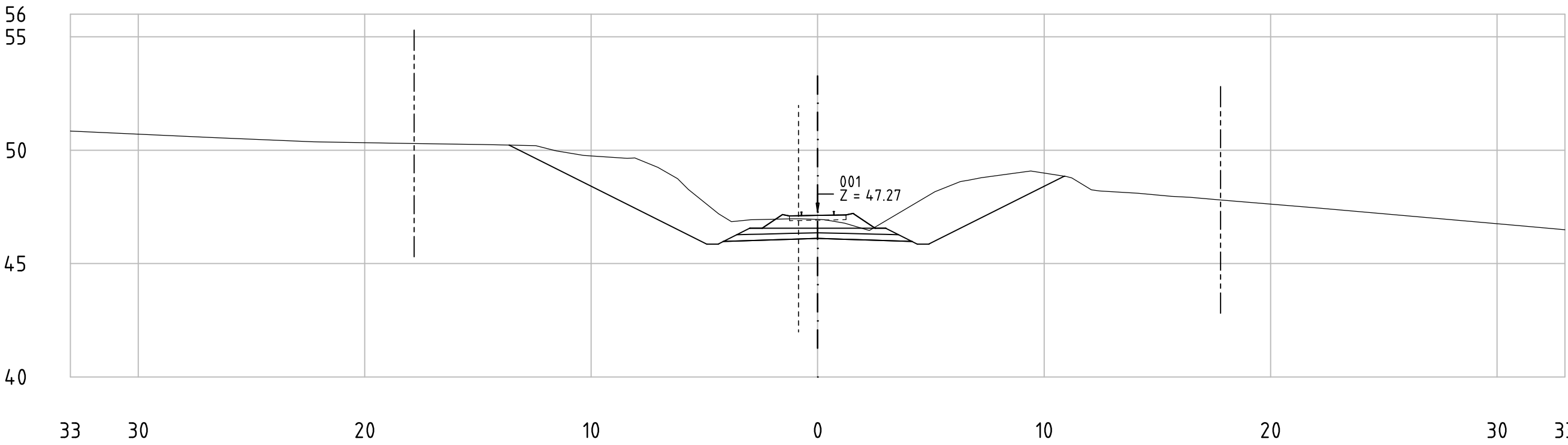
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KM 85+450



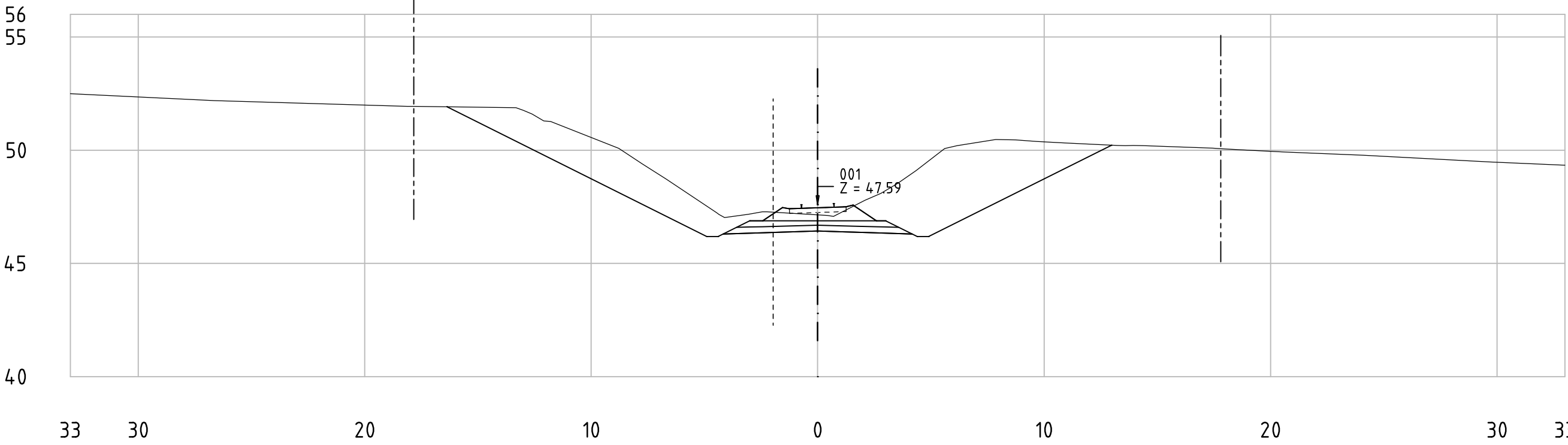
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KM 85+500



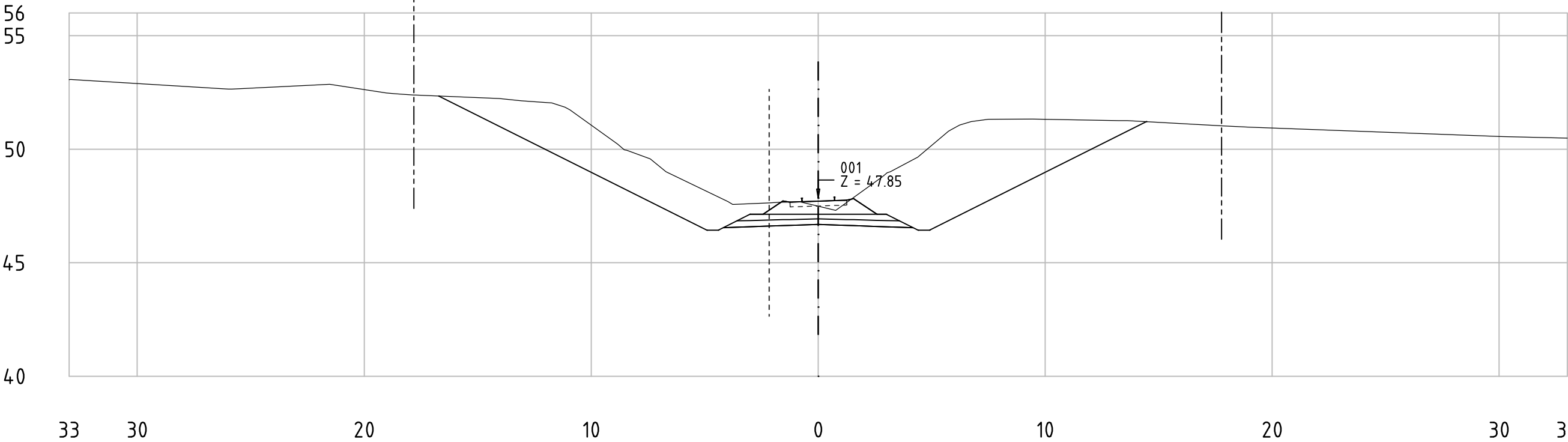
62-85_001
KM 85+550



62-85_001
KM 85+600



62-85_001
KM 85+650



62-85_001
KM 85+700

