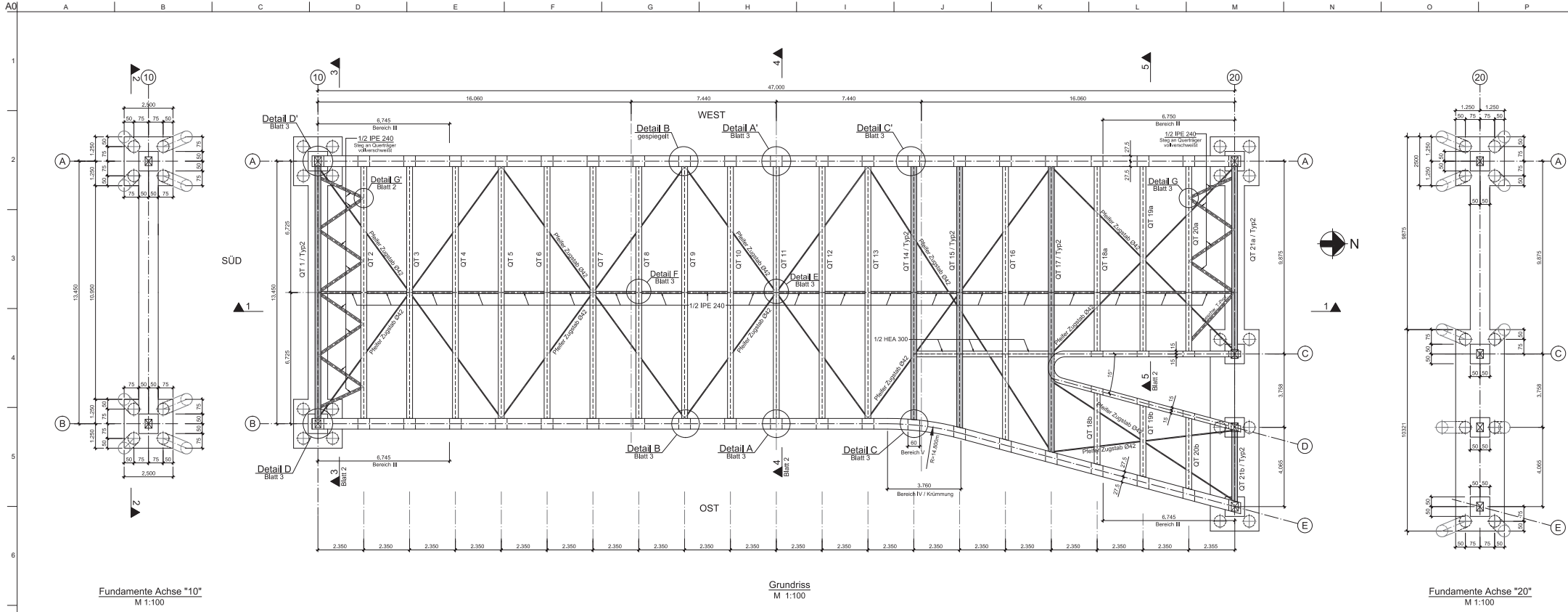
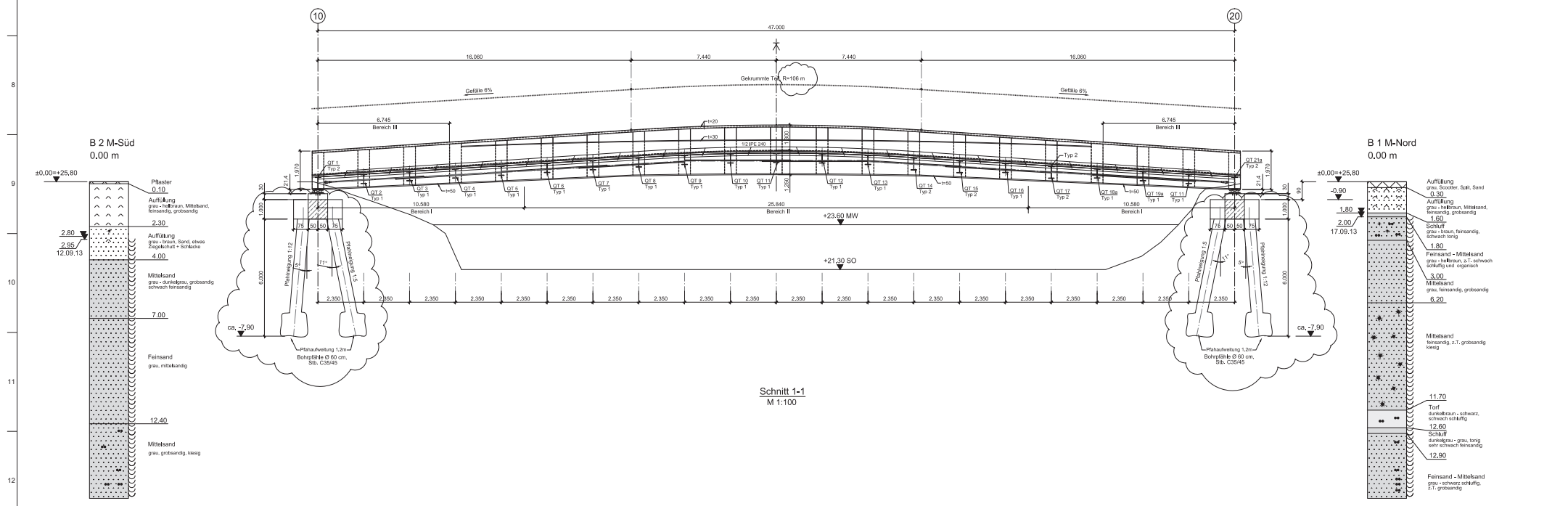
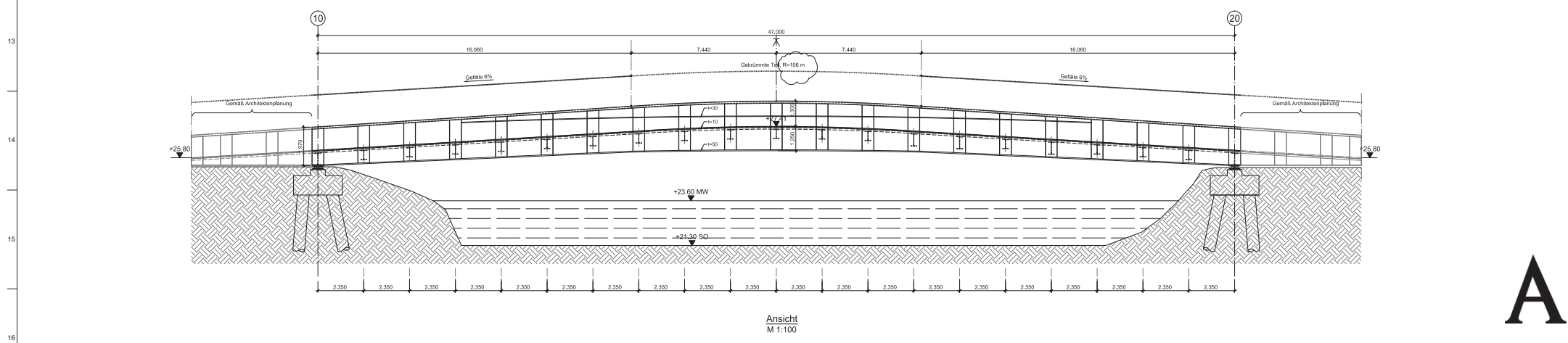




Fundamente Achse "10" M 1:100 Grundriss M 1:100 Fundamente Achse "20" M 1:100

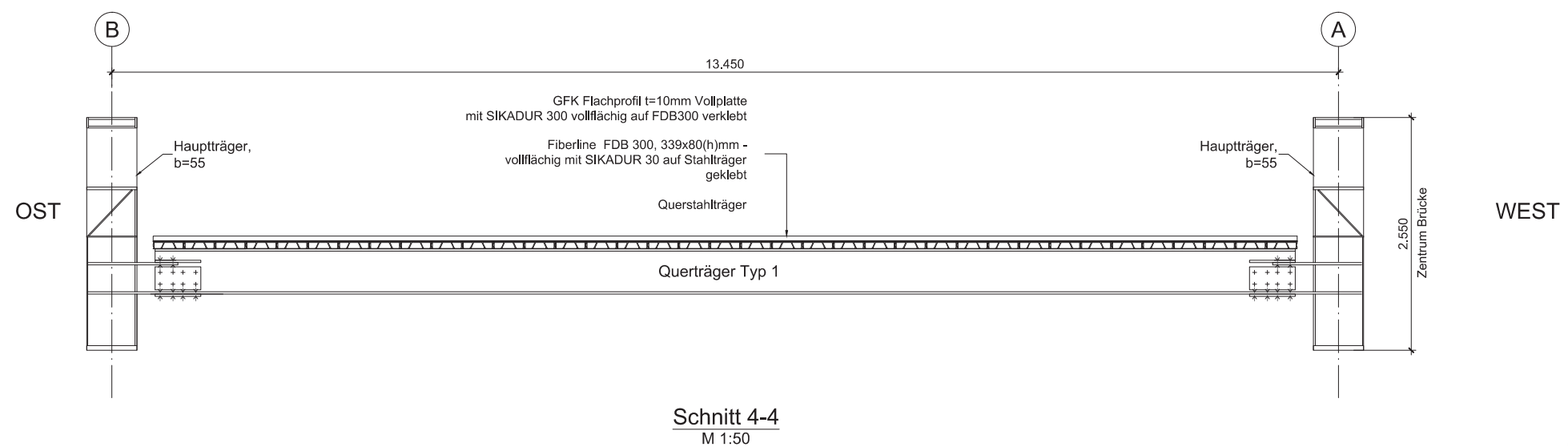
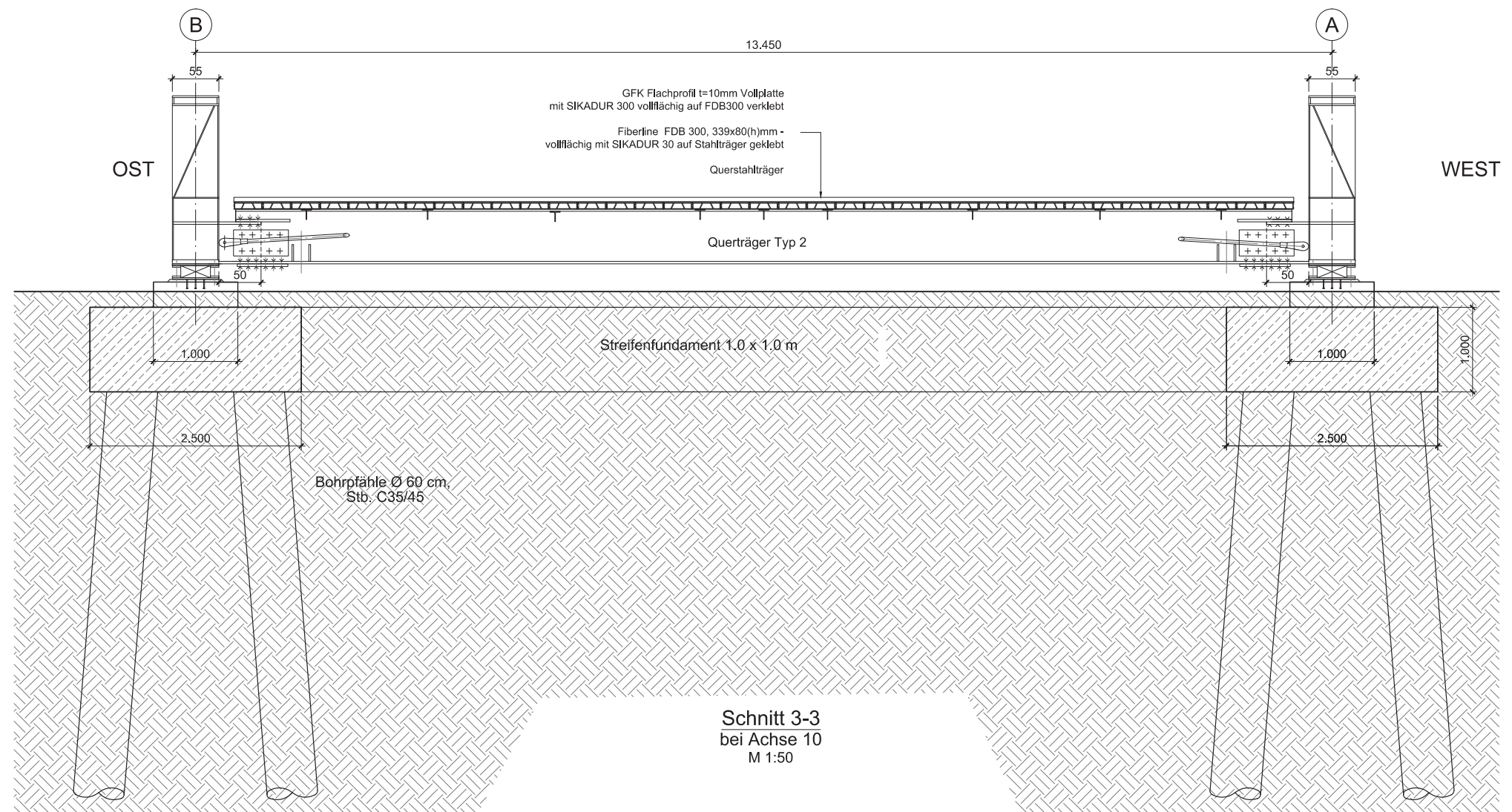


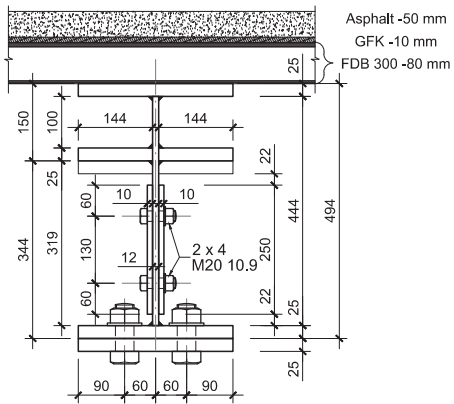
Schnitt 1-1 M 1:100 B 2 M-Süd 0.00 m B 1 M-Nord 0.00 m



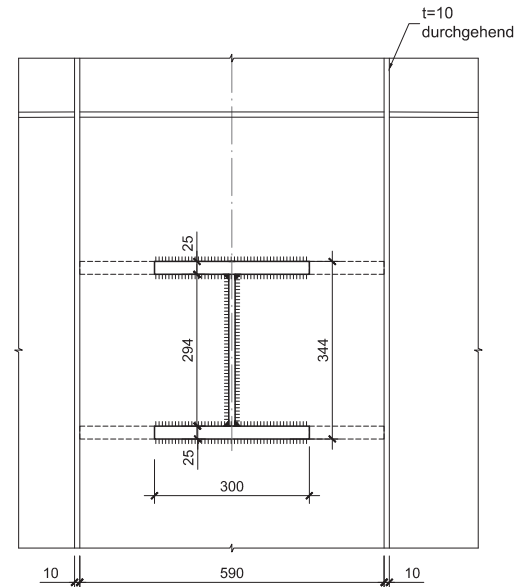
Ansicht M 1:100







Schnitt b-b
M 1:10



t=20,
t=30, Bereich VI

t=10 durchgehend

Variabel

t=10 durchgehend

1300
Zentrum Brücke

115

30

t=12 Blech schräg

Variabel

80

50

10

Variabel

25

294

25

10

590

10

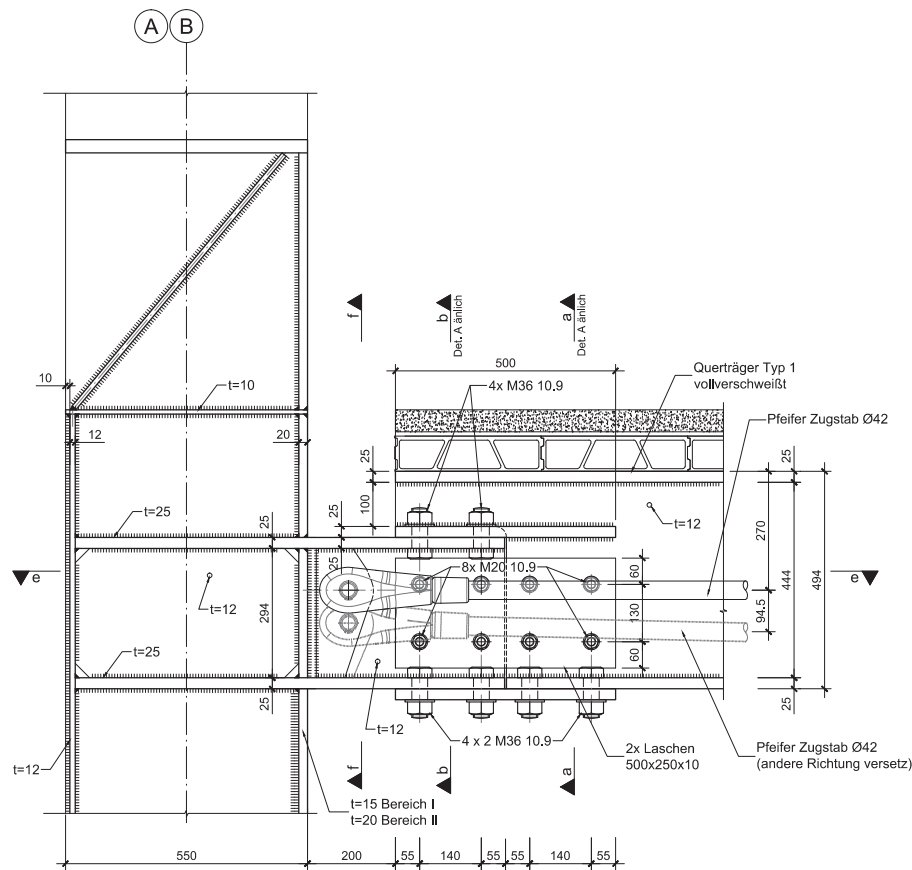
t=10 durchgehend

t=10 durchgehend

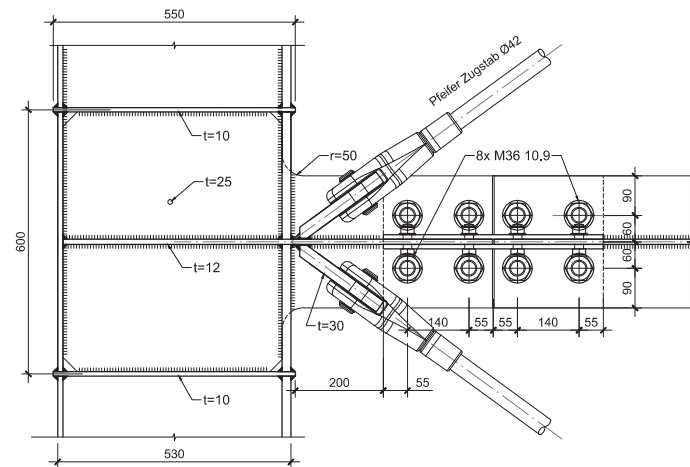
1250
Zentrum Brücke

t=50 durchlaufend

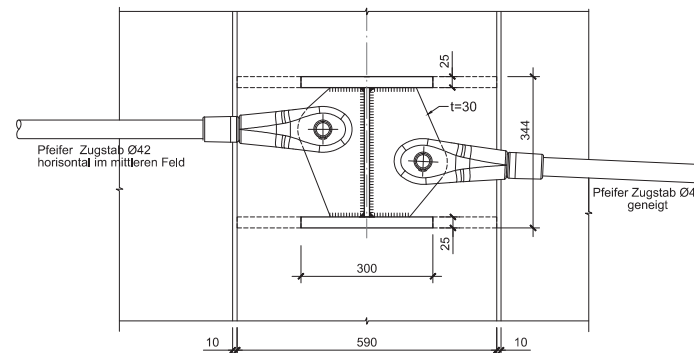
Schnitt e-e
M 1:10



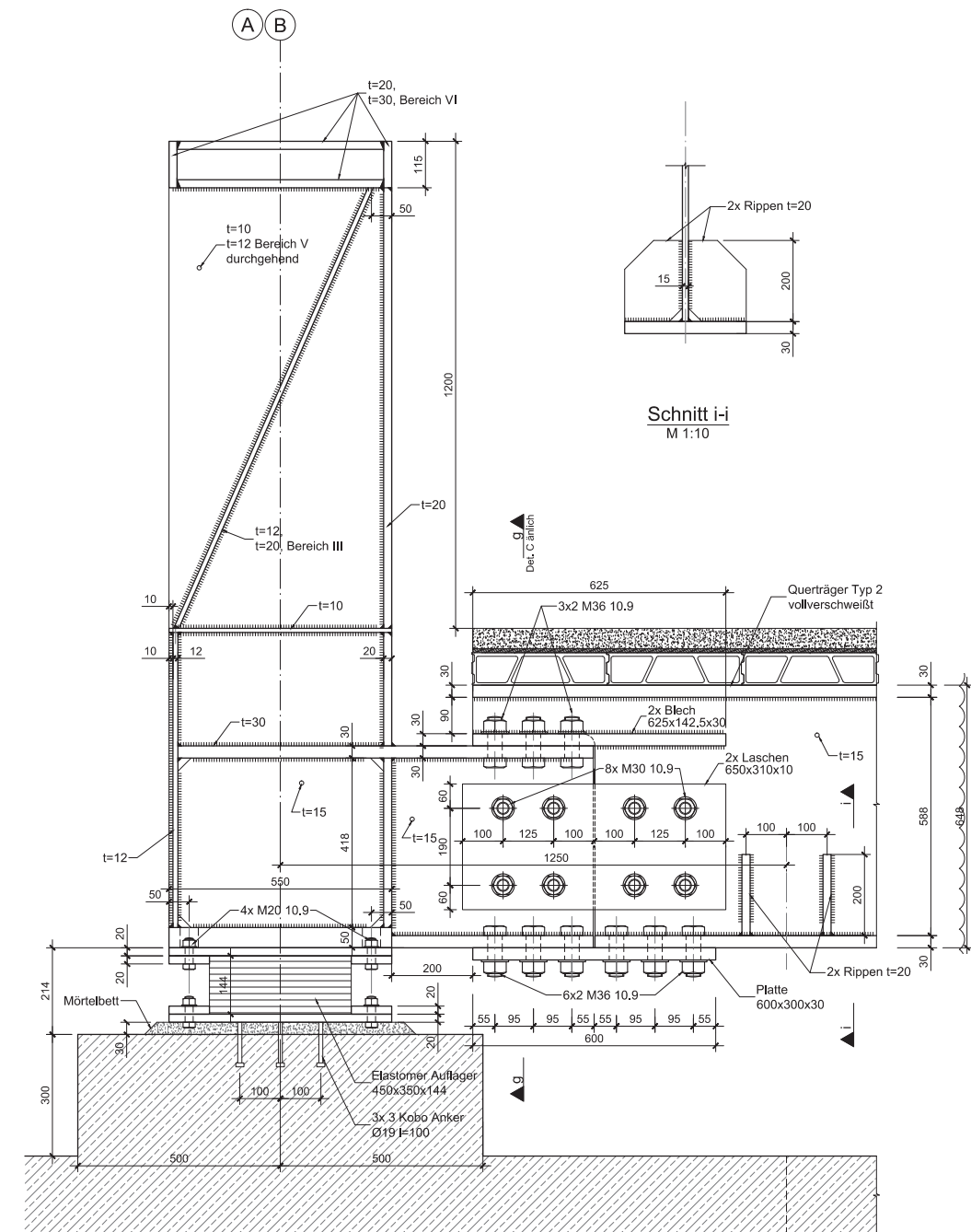
Detail B
Anschluss Querträger Typ 1
an Hauptträger mit Zugstab
M 1:10



Schnitt e-e
M 1:10



Schnitt f-f
M 1:10



Detail D,
Detail D' (gespiegelt)
Anschluss Querträger Typ 2
an Hauptträger, Auflagerdetail
M 1:10