

• Graphostatische Berechnung.

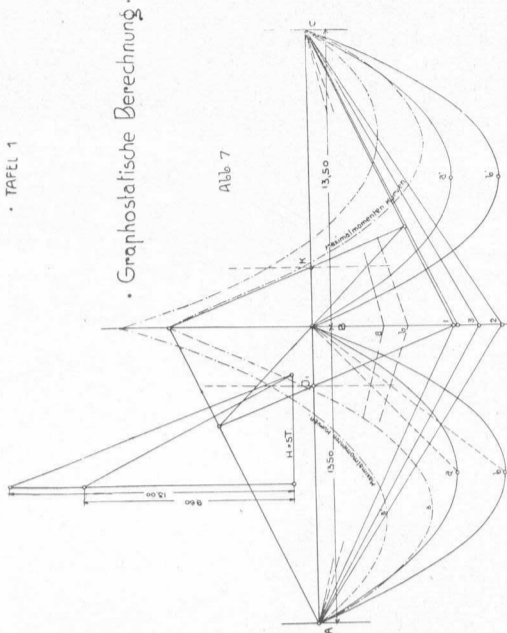
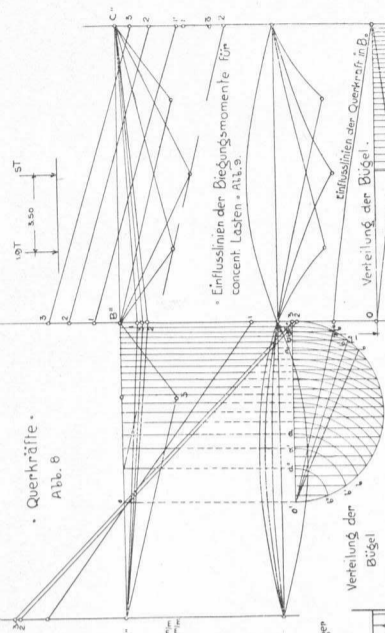
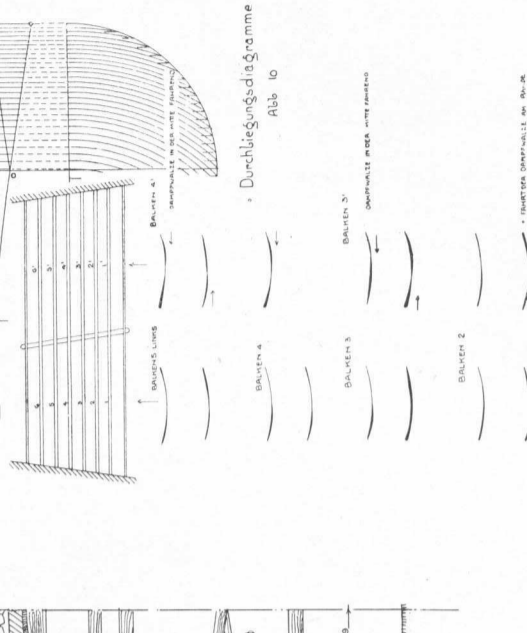


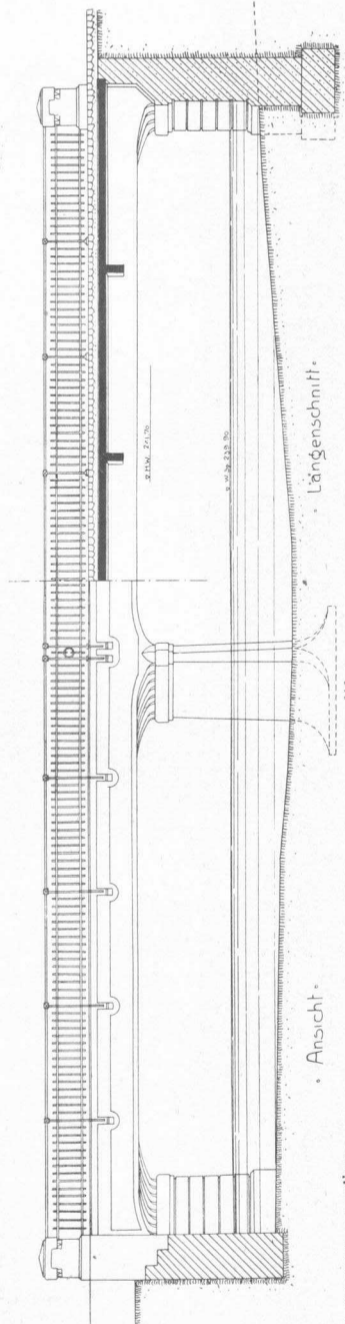
Abb. 7



• Querschnitte.
Abb. 8



• Durchbiegungsdiagramme.
Abb. 10

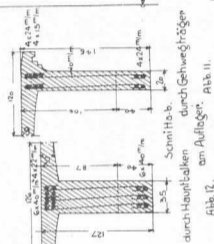


• Längenschnitt.
Abb. 1

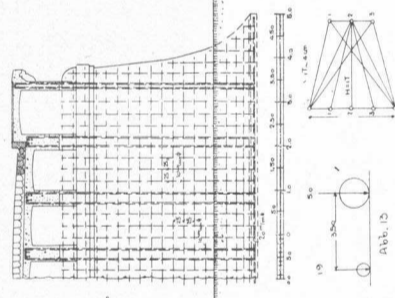
Belastungsschema

1	2	3	4
ab	bc	cd	de

Biegemomente	Querkraft
A 100	0
B 100	0
C 100	0
D 100	0
E 100	0
F 100	0
G 100	0
H 100	0
I 100	0
J 100	0
K 100	0
L 100	0
M 100	0
N 100	0
O 100	0
P 100	0
Q 100	0
R 100	0
S 100	0
T 100	0
U 100	0
V 100	0
W 100	0
X 100	0
Y 100	0
Z 100	0

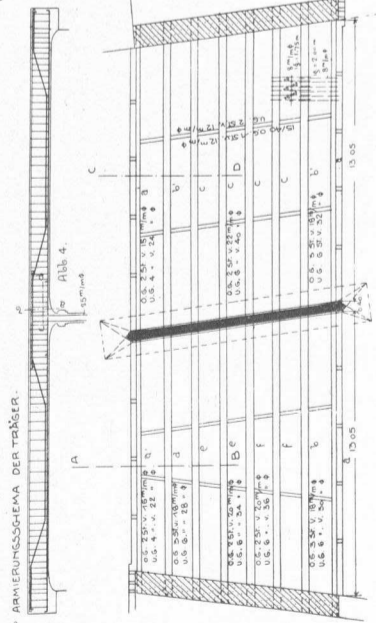


Schnitt II durch Hauptstützen
Abb. 12

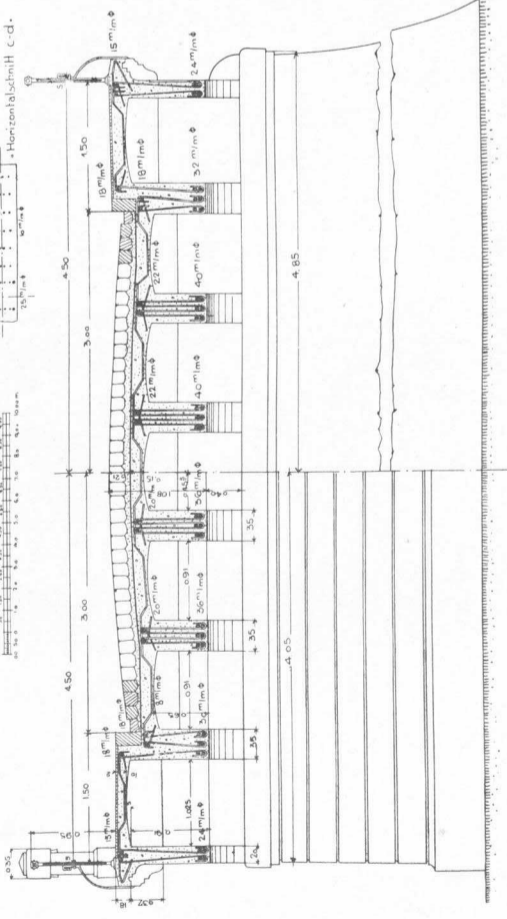


• Ansicht des Mittelpfeilers.
Abb. 5

• Ansicht

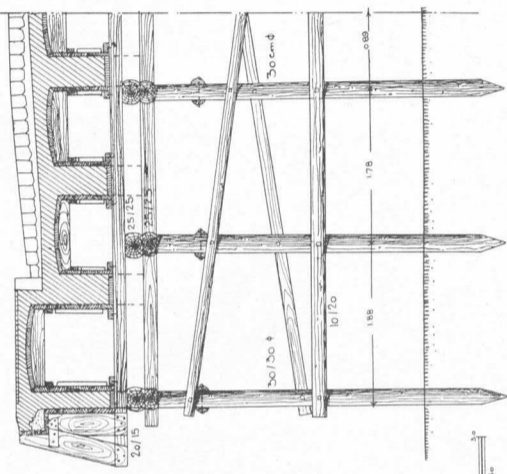


• Brückenunterseite.
Abb. 2



• Schnitt A-B.
Abb. 3

• Schnitt C-D.
Abb. 3



• Verschalungsplan.
Abb. 6

Kontinuierliche Balkenbrücken aus Eisenbeton von Dipl.-Ing. S. ZIPKES, ZÜRICH. Brücke über die Murr in Backnang

Bauzeitung für Württemberg, Baden, Hessen, Elsaß-Lothringen, Jahrgang III Nummer 39