

Technical drawing of a cable layout for a bridge. The drawing shows a long cable with various components labeled. On the left, a vertical axis is labeled "Achse 1790". A cable section is labeled "Bündel - Nr. 1-235" with a note "Querverspannung d. Zeichnung 189/4682 e-20 m auf 46,80 m ~ 12,61". Further along, a section is labeled "Bündel Nr. 11-55". The cable ends on the right with a note "Druckbehälter Spannstahlkette verwendet". Dimensions include "5,11 m" and "2,67" at the right end, and "2,00" for a section length. Arrows labeled "D" and "E" indicate directions.

Langsschnitt B-B M110

Bauablagene Nr. 4

Ankerhöhe

Abm. Stützgerüste (Dmg)

Bündel Nr. 11

[illegible]

Technical drawing of a mechanical part, likely a shaft or rod, with dimensions and labels. The drawing shows a long, tapered shaft with a flange at one end. Dimensions are given in inches ("). The shaft has a diameter of 1.5" at the flange end and tapers to 1.0" at the other end. The length of the shaft is 10.0". The flange has a diameter of 1.5" and a thickness of 0.5". The shaft is labeled with "1.5" and "1.0" at the ends, and "10.0" for the length. The flange is labeled with "1.5" and "0.5". The drawing is on a piece of paper with a grid pattern.

	mm 71	mm 12
	mm 73	mm 1
	mm 74	mm 15
	mm 76	mm 17
	mm 2	mm 18
		mm 19
	mm 3	mm 20
	mm 4	mm 21
	mm 5	mm 22
		mm 23
	mm 6	mm 24
	mm 7	mm 25
		mm 9
	mm 27	mm 26
	mm 28	mm 28
	mm 29	mm 30
	mm 30	mm 31
	mm 32	

Technical drawing of a roof structure (Dachstuhl) showing a cross-section and a side elevation. The cross-section shows a gabled roof with rafters (Dachstuhl) and a central ridge. The side elevation shows the roof's profile with a 1:10 slope. Dimensions include a total width of 39.62m, a height of 3.52m, and a base width of 1.50m. The drawing is labeled "Dachstuhl" and "Dachstuhl".

Technical drawing of a rectangular structure, possibly a component or assembly. The drawing includes dimension lines and a scale bar at the bottom. The structure is labeled with numbers 1, 2, and 3, indicating specific parts or features. The drawing is oriented horizontally, with a vertical dimension line on the left side. The scale bar at the bottom indicates a length of 1.50 units.

1962-1971

Bündel Nr.
2,3,4,5,6,7,8,9,14,15,16,17,18,19,20,21,22,
23,24,25,26, 27,28+29

24 sticks

Bündel Nr.
11,12,13,30,31+32

6 sticks

[illegible][illegible]

Spannweg s_n					Schmittungen u. Stützgerichte der Stützgerüstspannung:				
50,8 mm	Bündel Nr.	2,3,4,5,6,7,8,9,11,13,14,16,22,29,30+32	$16 \times 2 = 32$ Stk	$5 \times 12,21 \text{ m}$	$3 \times 12,68 \text{ m}$	$165,64 \text{ m} \times 32 = 5300,48 \text{ m}$	$848,077 \text{ kg}$		
59,0 mm	"	1,10,12,15,17,18,19,20,21,22,23,24,25,26,28+31	$16 \times 2 = 32$	$5 \times 14,92 \text{ m}$	$3 \times 14,68 \text{ m}$	$111,54 \text{ m} \times 32 = 6129,28 \text{ m}$	$780,685 \text{ kg}$		
						$11429,76 \text{ m}$	$1828,762 \text{ t}$		

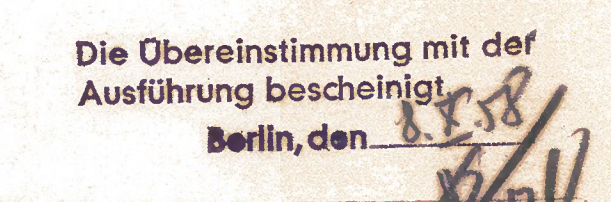
Bündel Nr. 1-8	2 x 8 = 16 Stk.	5 x 12,44	1 x 12,30	169,60 m x 16 = 2569,60 m	477,135 kg
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Berlin, den 24 VIII. 1956

Wacker
(Unterschrift)

SYSTEM A

B 300	81745/160
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Genat. von Berlin	
M-Dat. 2 1.10 1.10 1.10	Techowbrücke Längs- und Querspannung schaffe Bewehrung der Platte veransch.
	110/163 A Ersetzt für Ersetzt durch