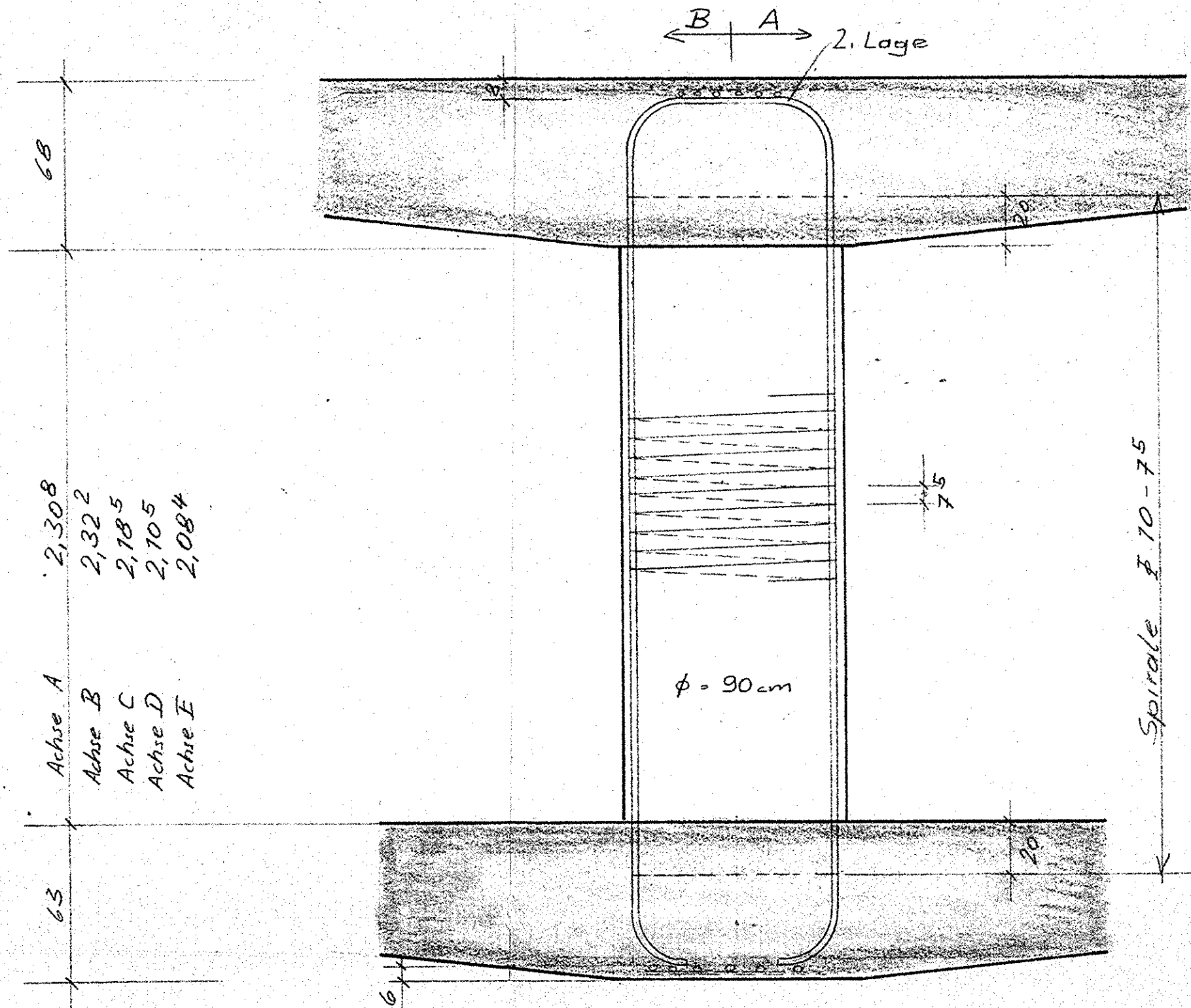


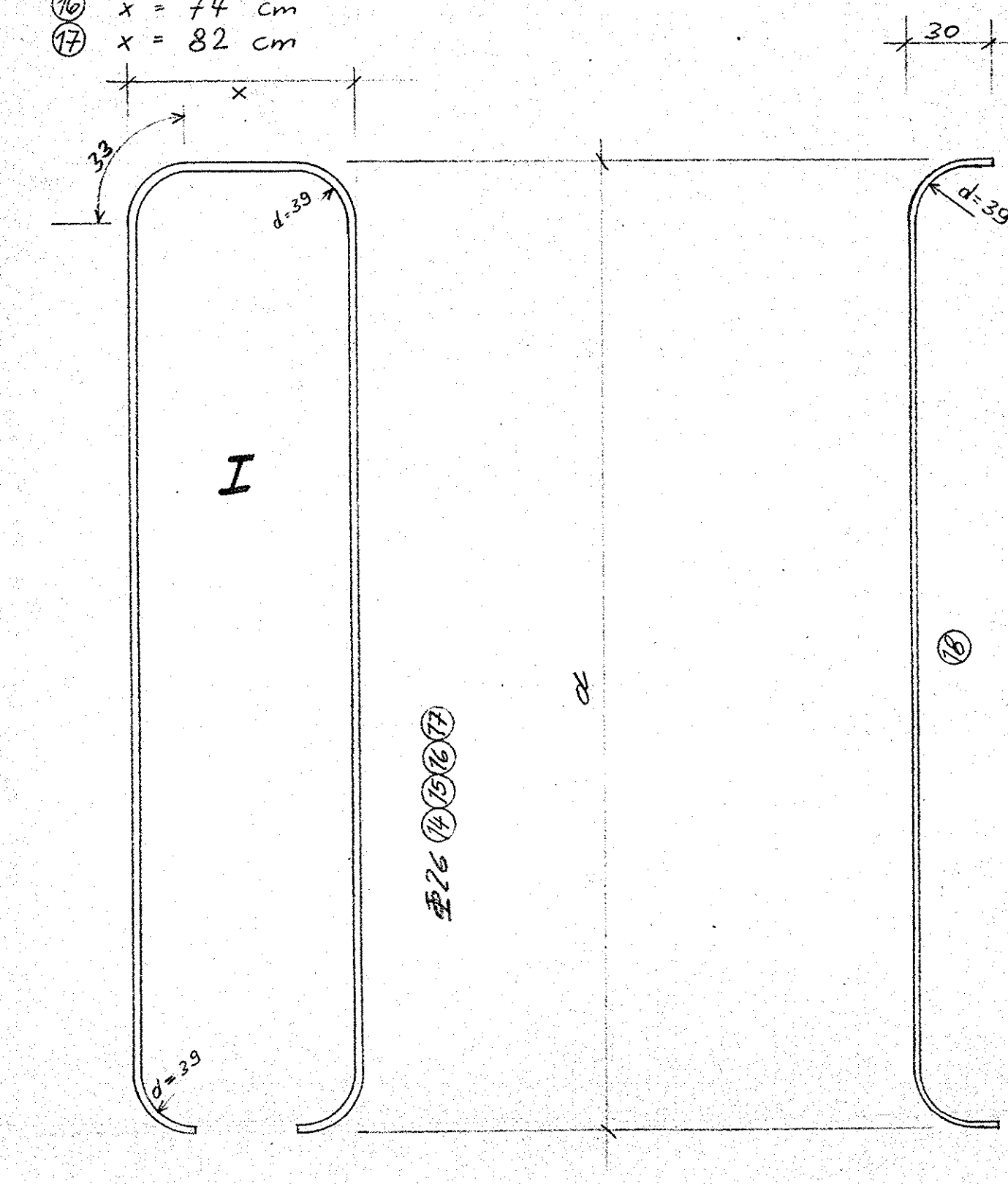
Stützen in Achse:

A / 2 ÷ 10 9 Stck.
B / 2 ÷ 28 27 Stck.
C / 2 ÷ 23 21 Stck.
D / 2 ÷ 20 19 Stck.
E / 2 ÷ 17 16 Stck.



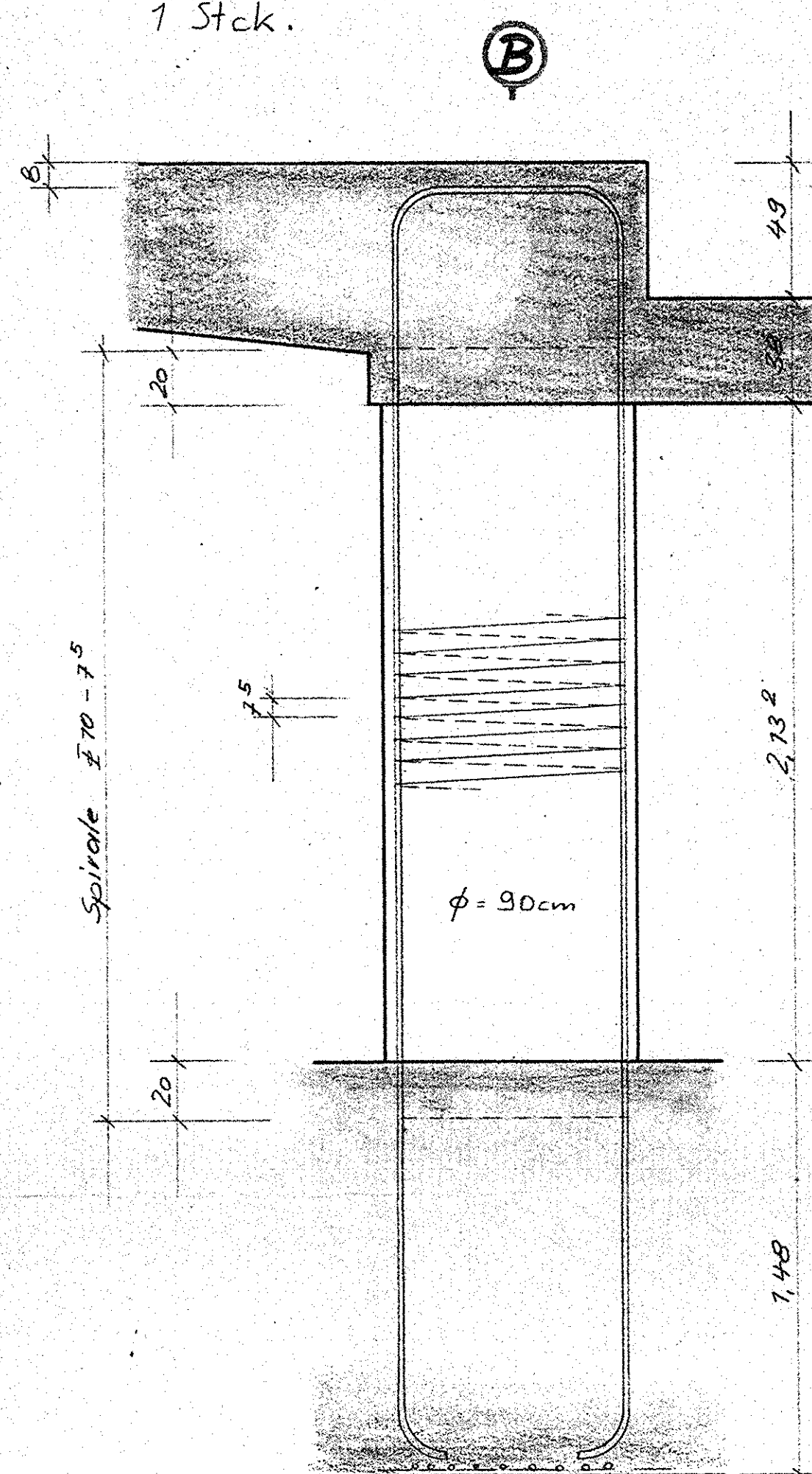
Das Maß x ist bei Eisen Nr.:

(10) x = 38 cm
(15) x = 59 cm
(20) x = 74 cm
(25) x = 82 cm

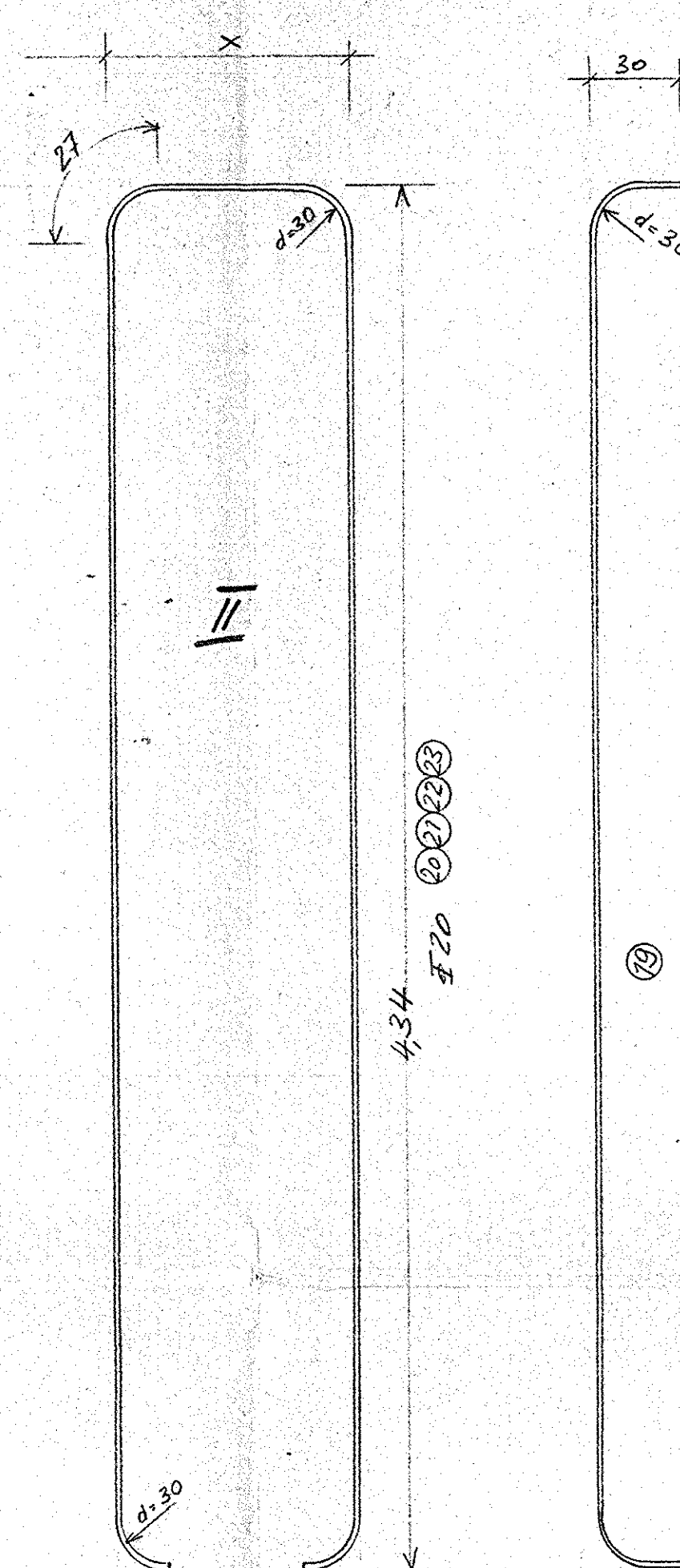


Stütze Achse B / 29

1 Stck.

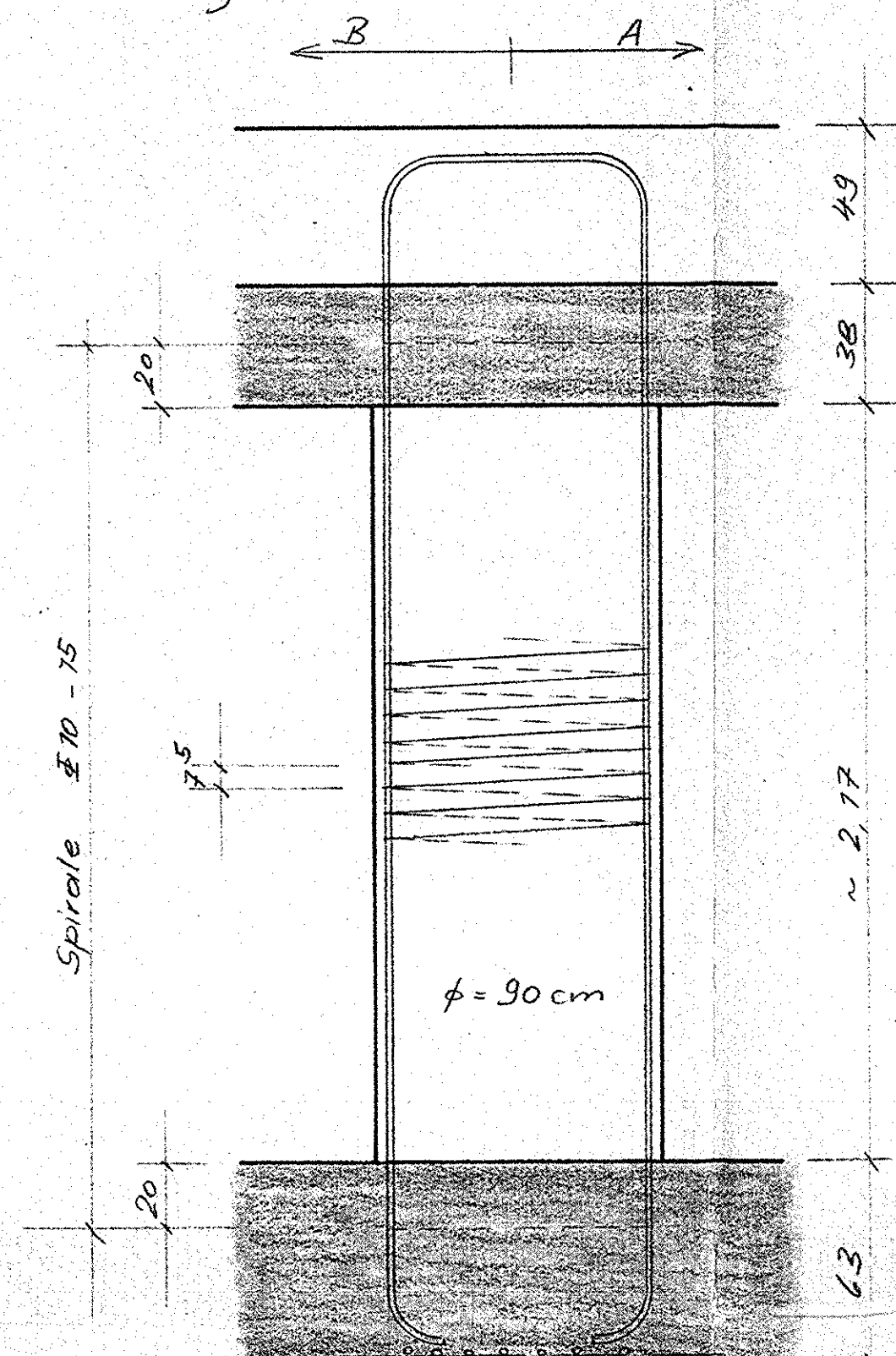


(20) x = 82 cm
(25) x = 74 cm
(30) x = 59 cm
(35) x = 38 cm

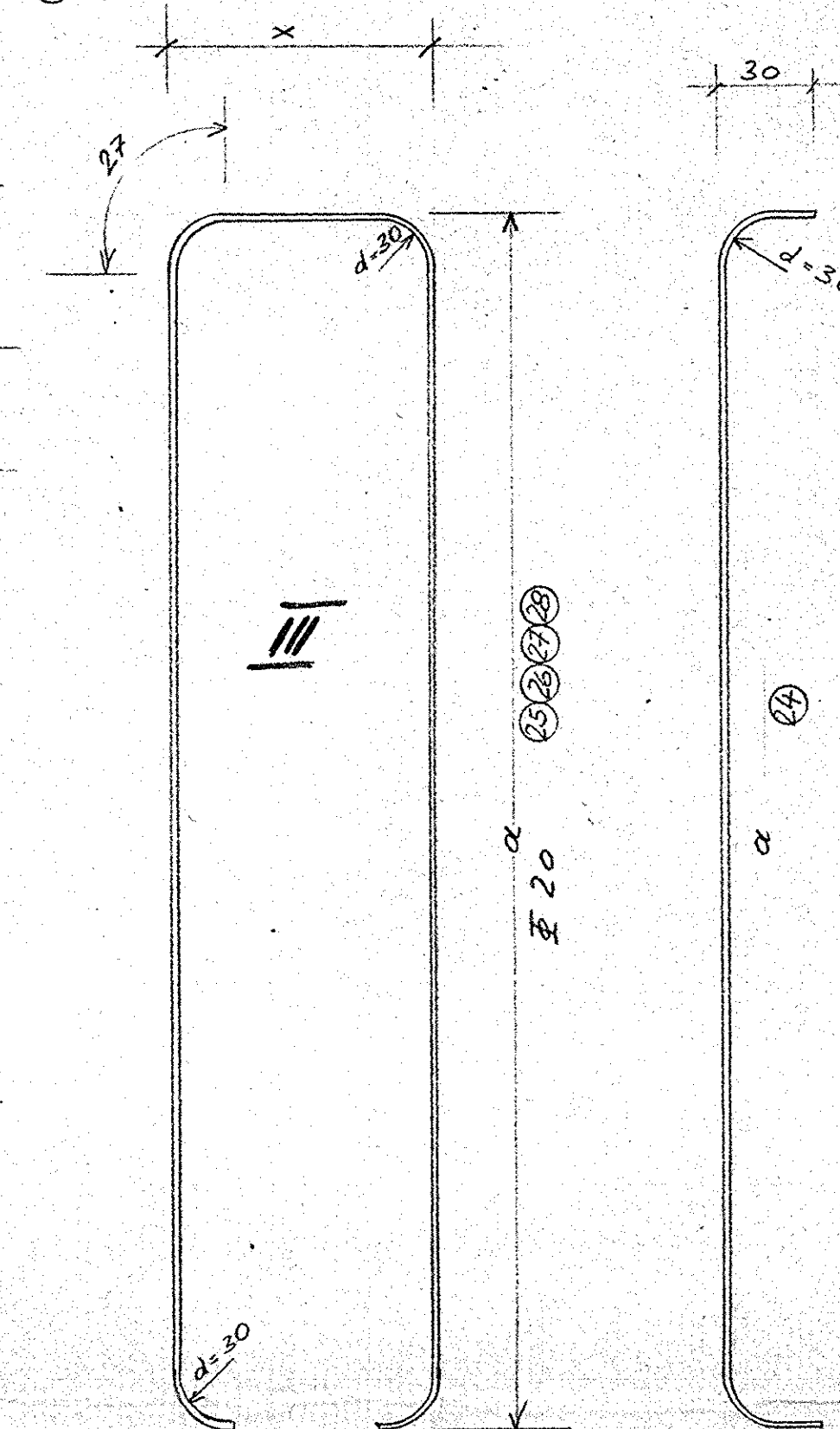


Stütze zwischen Achse A & B / 28 (mittig)

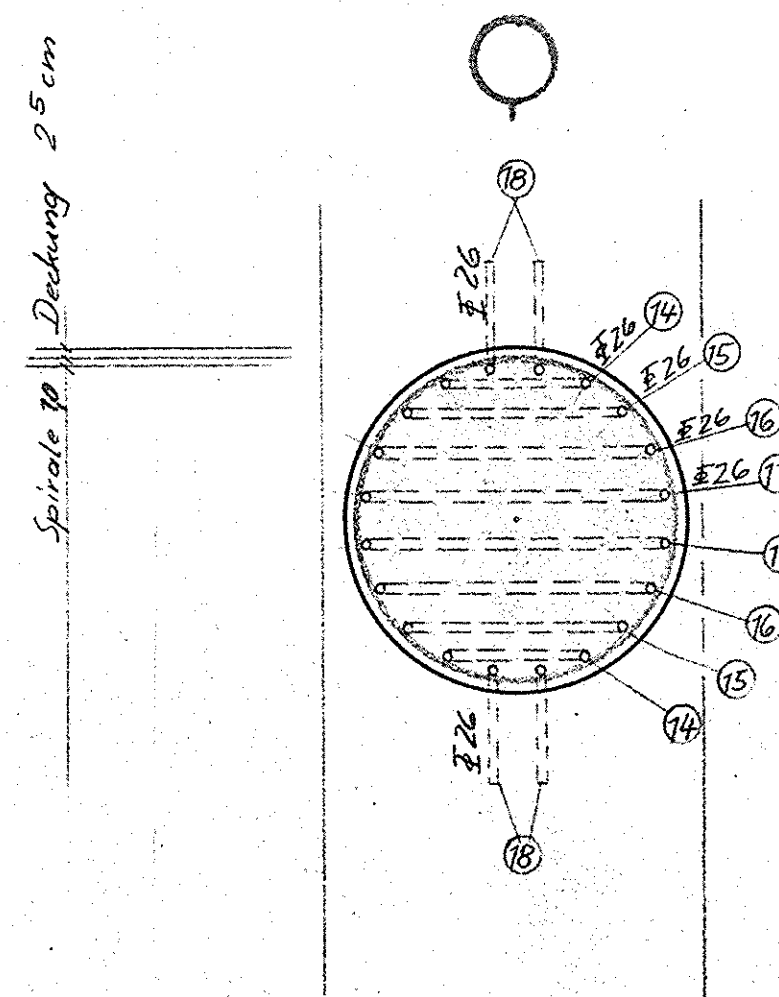
1 Stck.



(20) x = 82 cm
(25) x = 74 cm
(30) x = 59 cm
(35) x = 38 cm



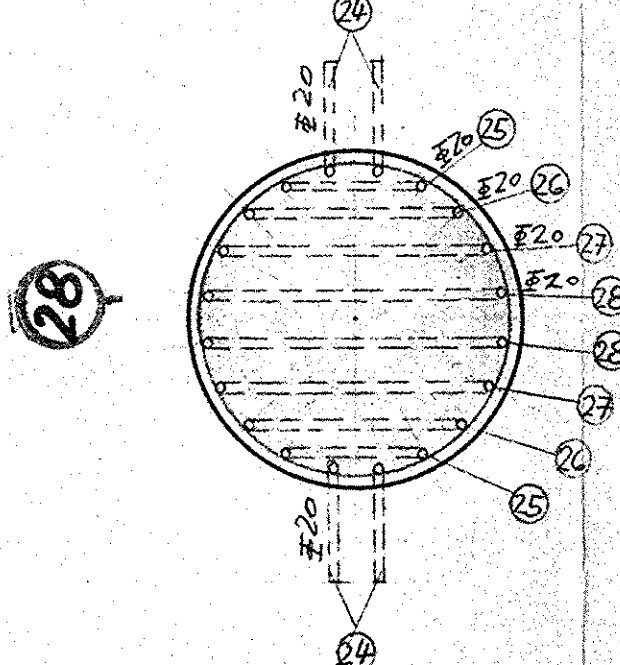
Spirale um die Stützen #10-7.5
Betondeckung 2.5 cm



Anzahl der Eisen für 1 Stütze

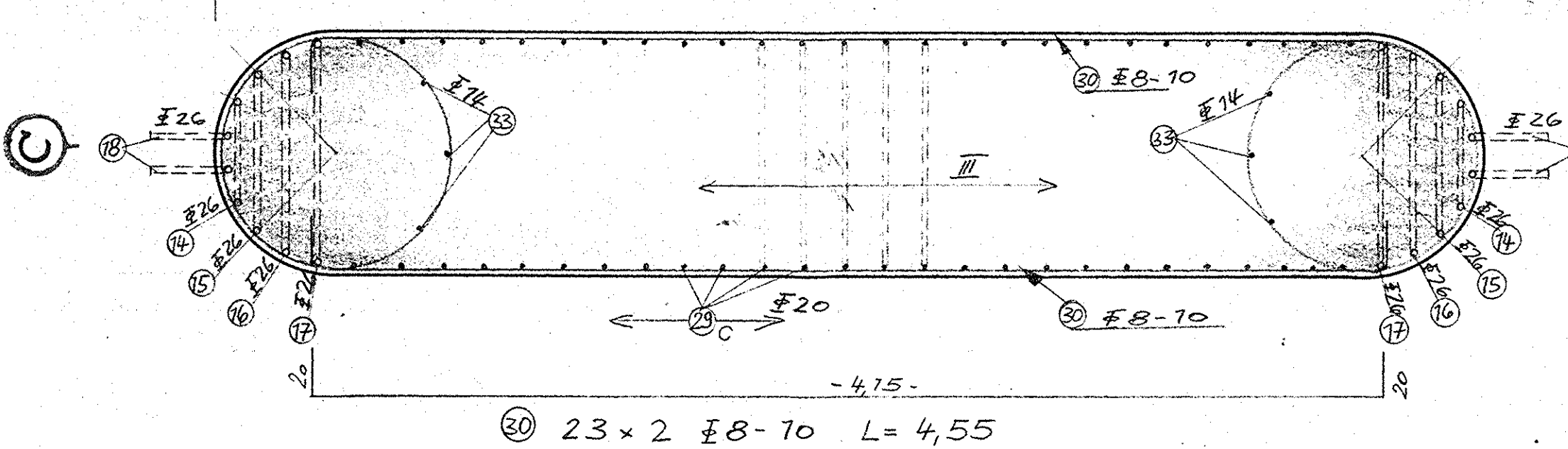
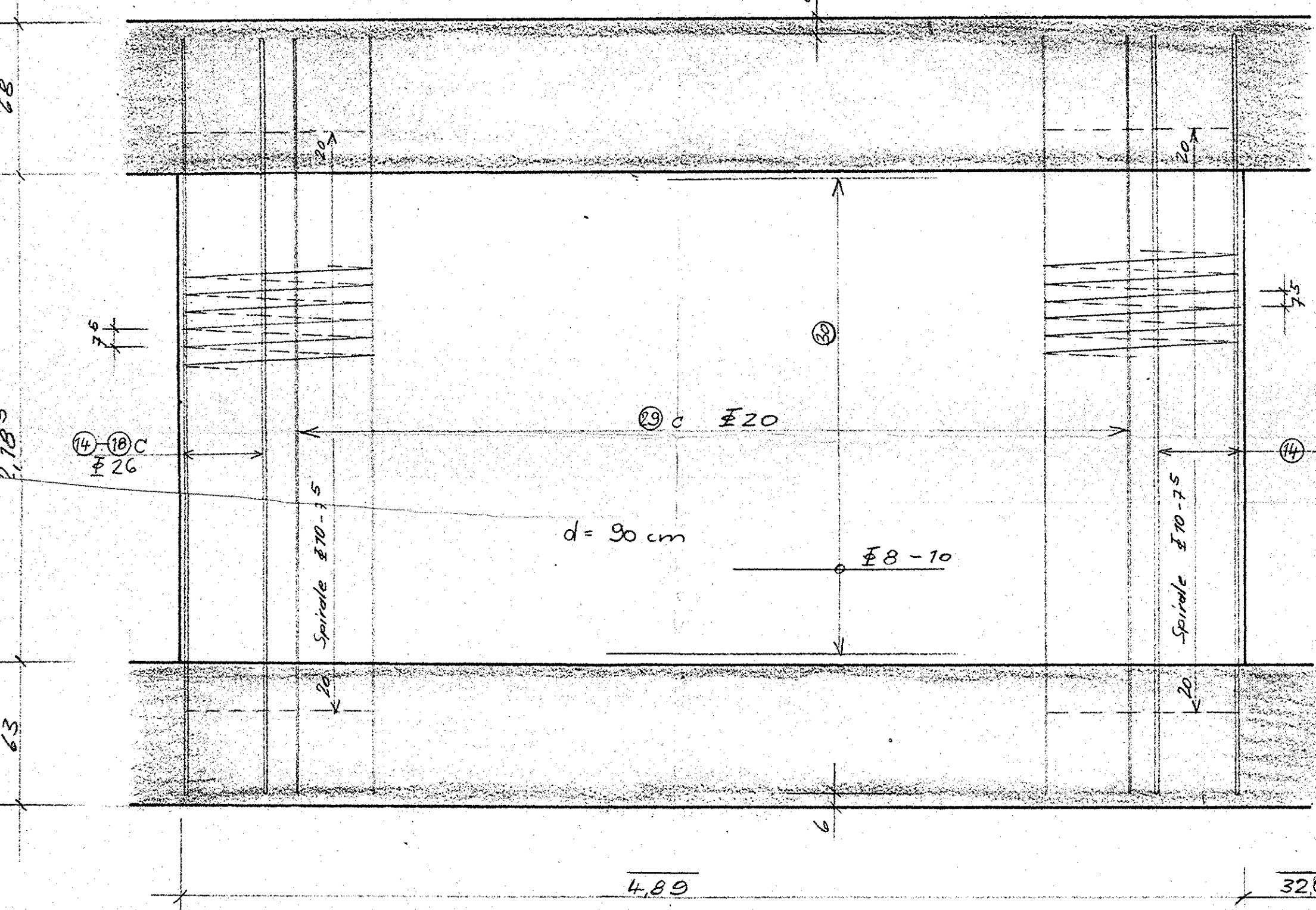
(a=347)	2 #26	L=7,26	(a=325)	2 #26	L=6,90
(a=347)	2 #26	L=7,40	(a=325)	2 #26	L=7,00
(a=347)	2 #26	L=7,55	(a=325)	2 #26	L=7,15
(a=347)	2 #26	L=7,65	(a=325)	2 #26	L=7,25
(a=347)	4 #26	L=3,85	(a=325)	4 #26	L=3,65
(a=347)	2 #26	L=7,30	(a=325)	2 #26	L=6,85
(a=347)	2 #26	L=7,45	(a=325)	2 #26	L=7,00
(a=347)	2 #26	L=7,60	(a=325)	2 #26	L=7,15
(a=347)	2 #26	L=7,70	(a=325)	2 #26	L=7,20
(a=347)	4 #26	L=3,85	(a=325)	4 #26	L=3,65
(a=347)	2 #26	L=7,05	(a=325)	2 #26	L=6,85
(a=347)	2 #26	L=7,16	(a=325)	2 #26	L=7,00
(a=347)	2 #26	L=7,31	(a=325)	2 #26	L=7,15
(a=347)	2 #26	L=7,40	(a=325)	2 #26	L=7,20
(a=347)	4 #26	L=3,75	(a=325)	4 #26	L=3,65

(20) 2 #26 L=9,55
(20) 2 #26 L=9,45
(20) 2 #26 L=9,30
(20) 2 #26 L=9,10
(20) 4 #26 L=4,80



(a=351)
(20) 2 #26 L=7,90
(20) 2 #26 L=7,80
(20) 2 #26 L=7,65
(20) 2 #26 L=7,40
(20) 4 #26 L=3,95

Achse C / 24-25

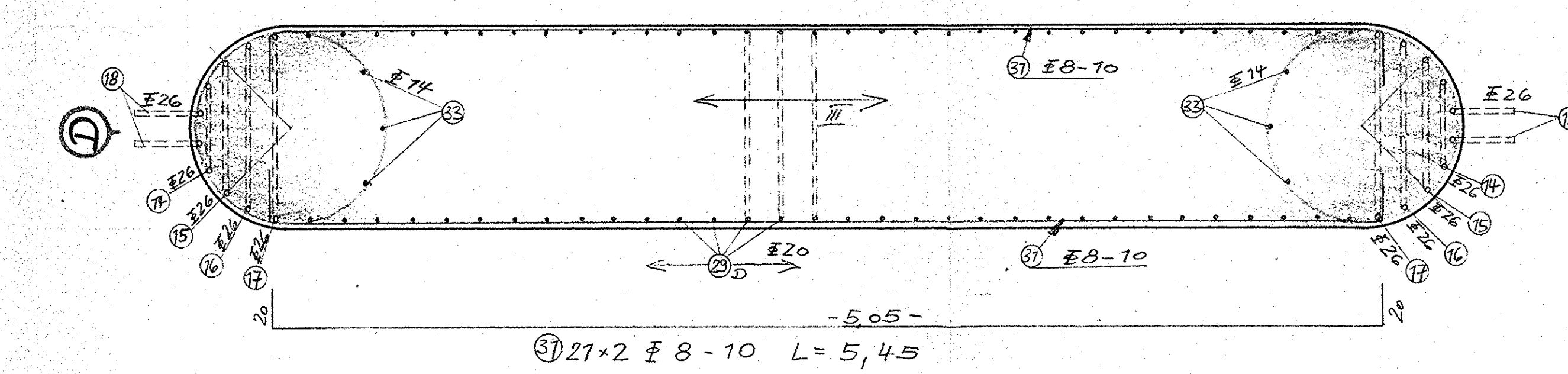
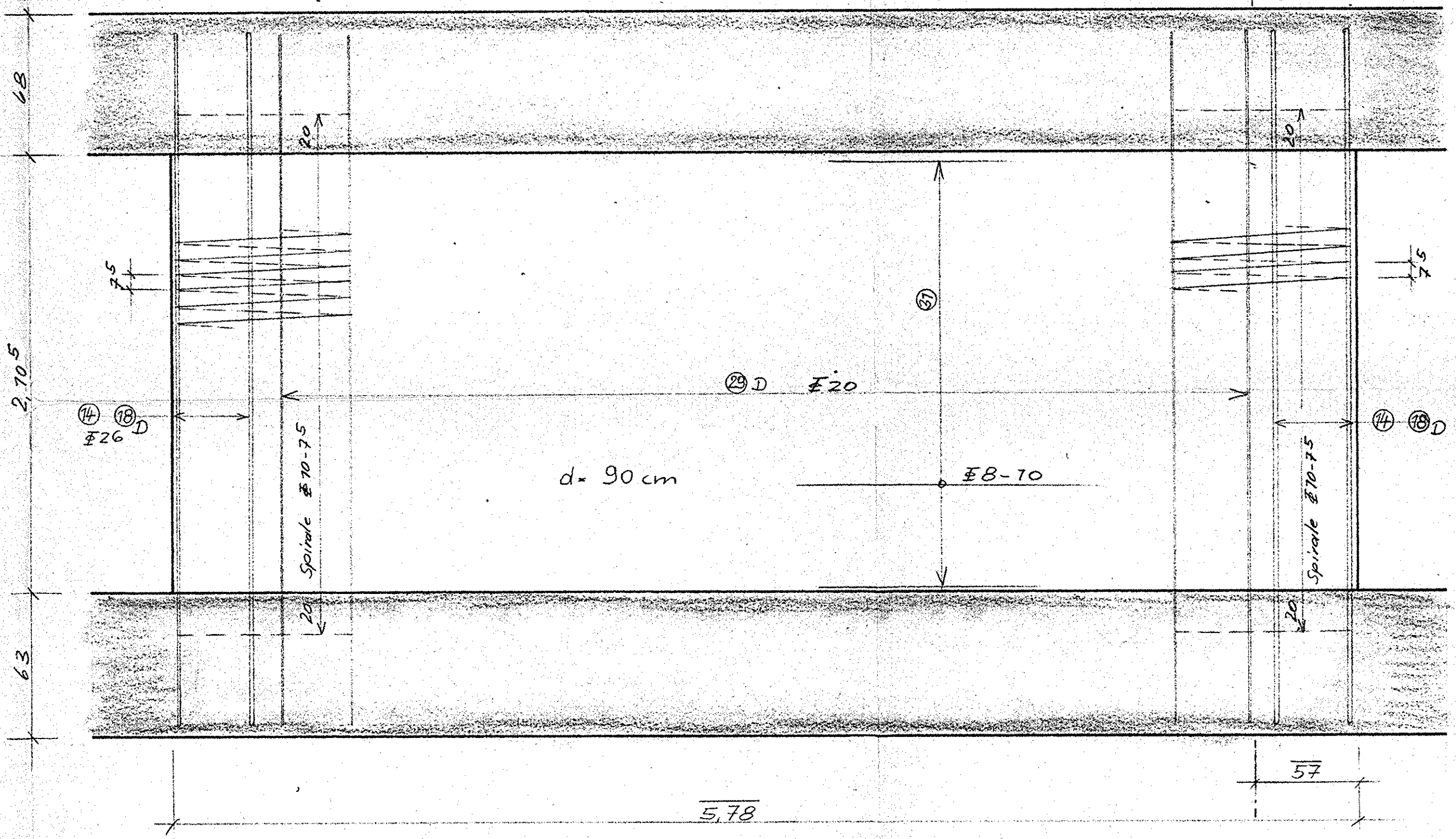


Eisenform I
Achse C
(a=335)
(20) 2 #26 L=7,05
(20) 2 #26 L=7,16
(20) 2 #26 L=7,31
(20) 2 #26 L=7,40
(20) 4 #26 L=3,75

Spiralen wie in den Normalstützen

Eisenform III
x=83 a=3,35 (20) 26 #20 L=7,60

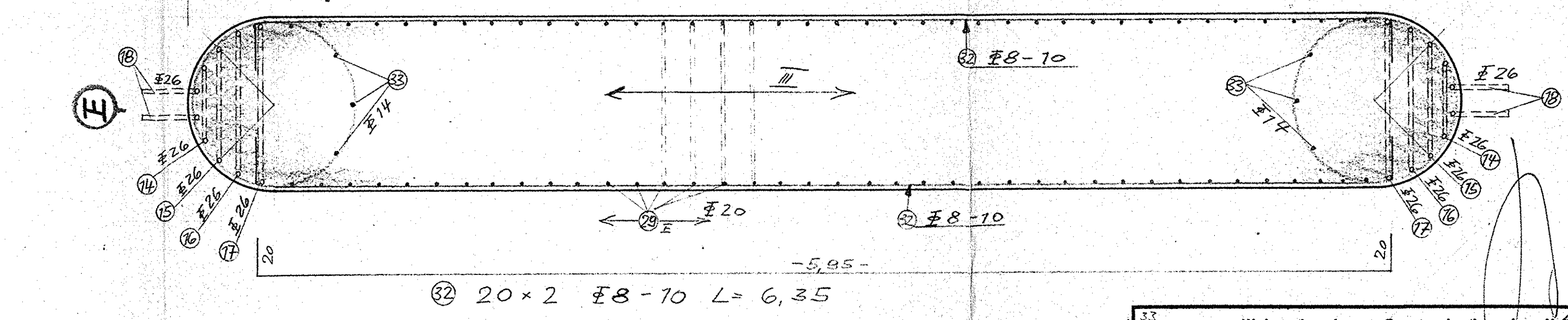
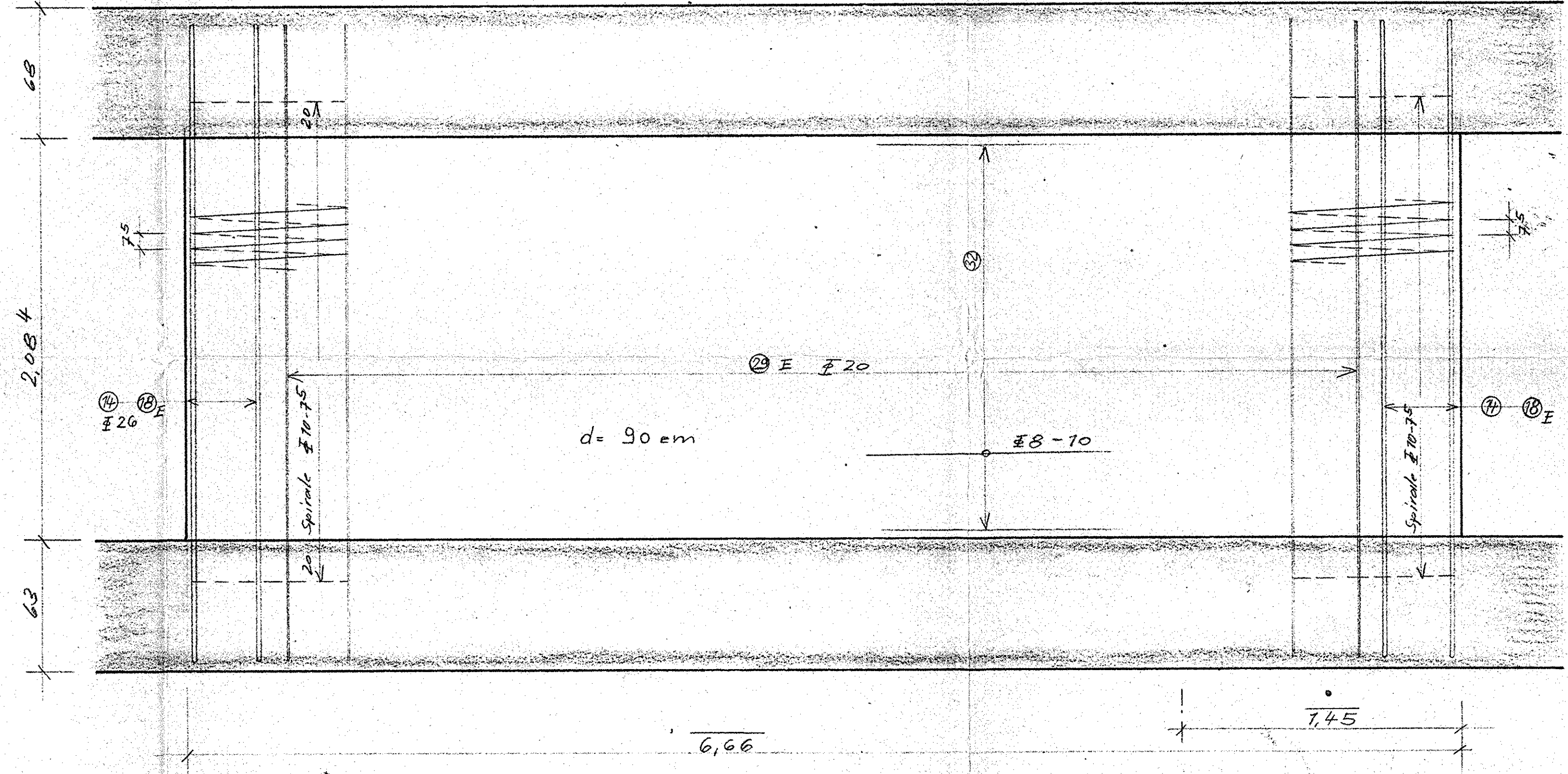
Achse D / 21-22



Eisenform I
Achse D
(a=327)
(20) 2 #26 L=6,90
(20) 2 #26 L=7,00
(20) 2 #26 L=7,15
(20) 2 #26 L=7,25
(20) 4 #26 L=3,65

Eisenform III
x=83 a=3,27 (20) 32 #20 L=7,40

Achse E / 18-19



Eisenform I
Achse E
(a=325)
(20) 2 #26 L=6,85
(20) 2 #26 L=7,00
(20) 2 #26 L=7,15
(20) 2 #26 L=7,20
(20) 4 #26 L=3,65

Eisenform III
x=83 a=3,25 (20) 39 #20 L=7,40

BETON-DRUCK VOLLGAS G. & V. 1982			
	Einheit	Einheit	Einheit
Vierfeld	1,0 cm	1,5 cm	2,0 cm
Wenden	1,5 - 2,0	2,0 - 2,5	2,5 - 3,0
Druck	2,0 - 2,5	2,5 - 3,0	3,0 - 3,5
Druck	3,0 - 3,5	3,5 - 4,0	4,0 - 4,5

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Auftrag: 689
Blatt Nr.: 10b
Anforderung: Wapening Kolonnen

gezeichnet: 12.1.22
gepr.: 22.5.69
geändert: 22.1.70
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HIERZU STÜCKLISTE NR. 85/120