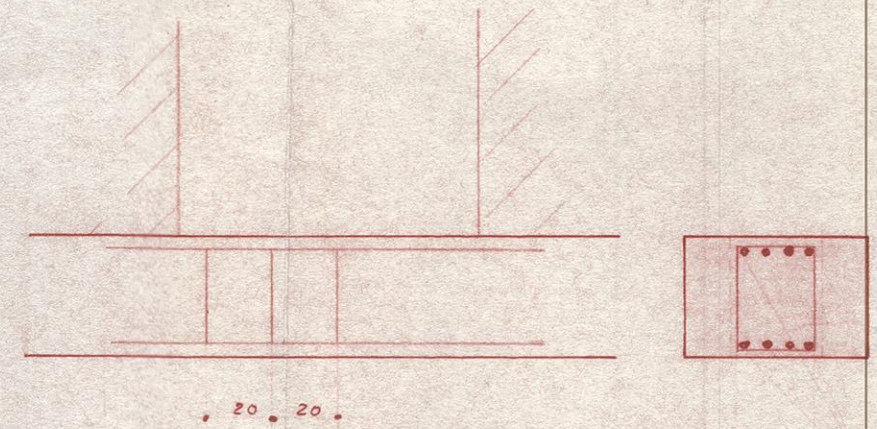


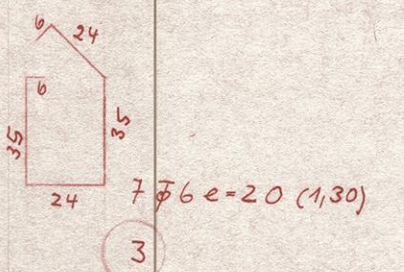
POS. 53 N1 60/40



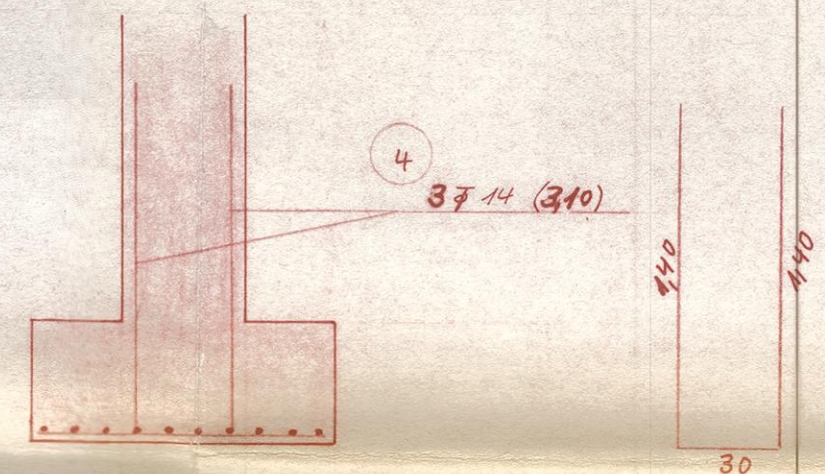
1. 4 φ 10 (1,50)

2. 4 φ 10 (1,50)

8 φ 10



POS. 54 N1 100/100/0,40



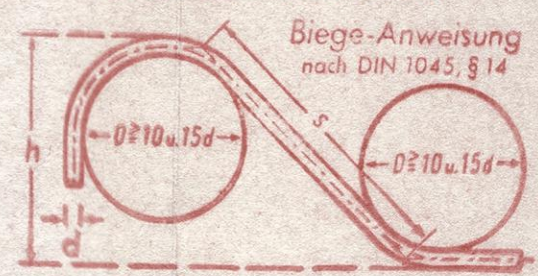
6. 10 φ 10 (0,90)

5. 10 φ 10 (0,90)

In statischer Hinsicht geprüft in
Verbindung mit Bauschein Nr. 894/67
Kempen-Nrheiu, den 7. 6. 68
Prüfstelle des Landkreises Kempen-Krefeld
Der Oberkreisdirektor
als Untere Baugutichtsbehörde
I. A.:
(Stüwe) Kreisoberbauinspektor
(Walter) Kreisoberbauinspektor

STAHLAUSZUG SIEHE LISTE Nr. 4
MIT DEM GEPRÜFTEN PLAN VOM
IN ÜBEREINSTIMMUNG GEBRACHT.

ALLE MASSE SIND AM
BAU ZU PRÜFEN

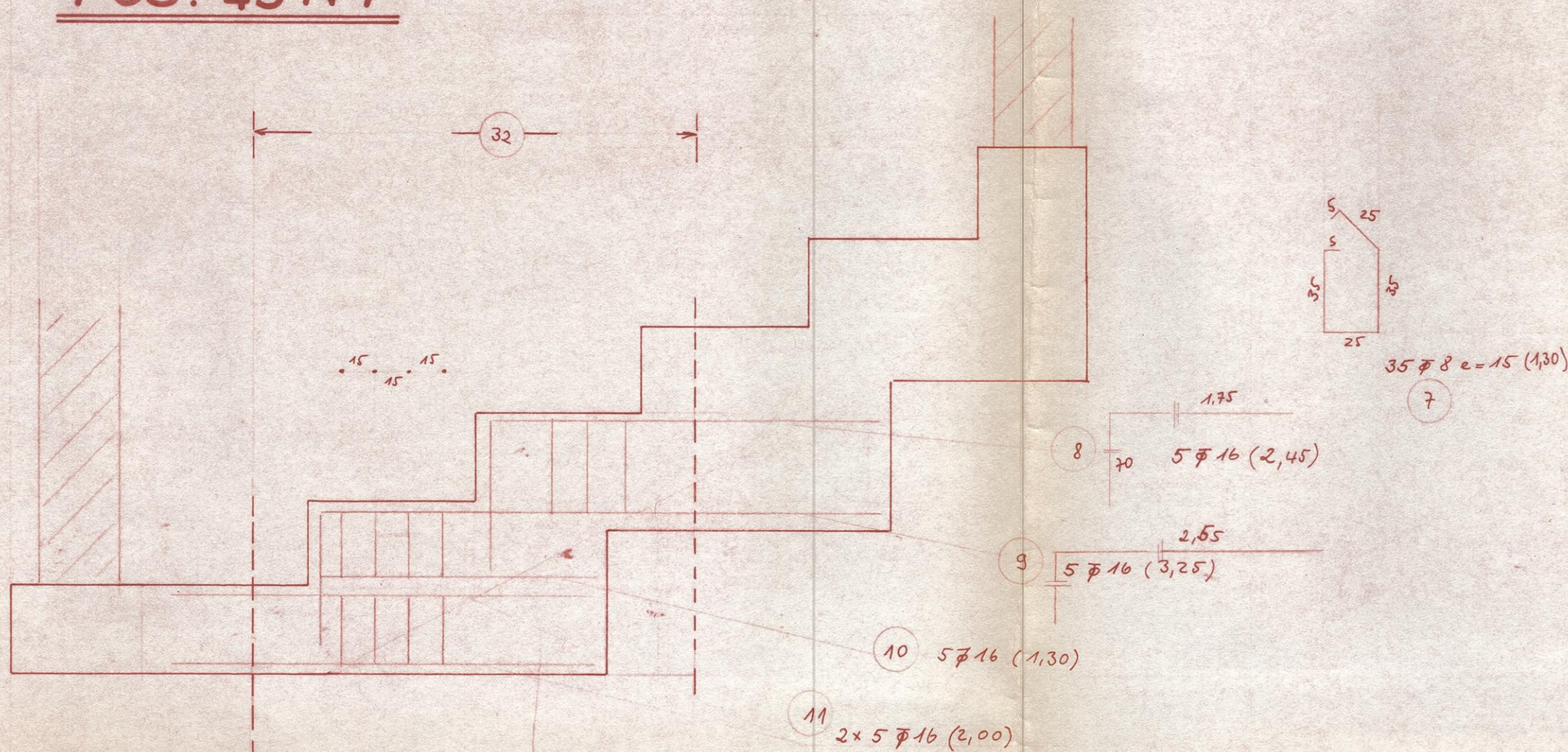


Baustoffgüte	
Bewehrung	R III b
Beton	B 80, B.225
Zuschläge	gem. DIN 1045
Zement	" " "
Zementgehalt	" " "

DIPL. ING. JÜRGEN BÜSCHER BERATENDER INGENIEUR VBI
BÜRO FÜR BAUSTATIK UND BAUKONSTRUKTIONEN
DÜSSELDORF-ÖBERK., KAISER-FRIEDRICH-RING 11, TEL. 5 52 26

Maßstab:	Projekt:	Plan Nr.
1:50, 1:25	Wohnhaus Dr. Rogge	539/102
Name:	Bewehrung Fundamente.	Datum
bedrht:	Controll	29-2-68
geseh:		
geänd:		

POS. 45 N1



Fundamentabtreppung unter ~30°

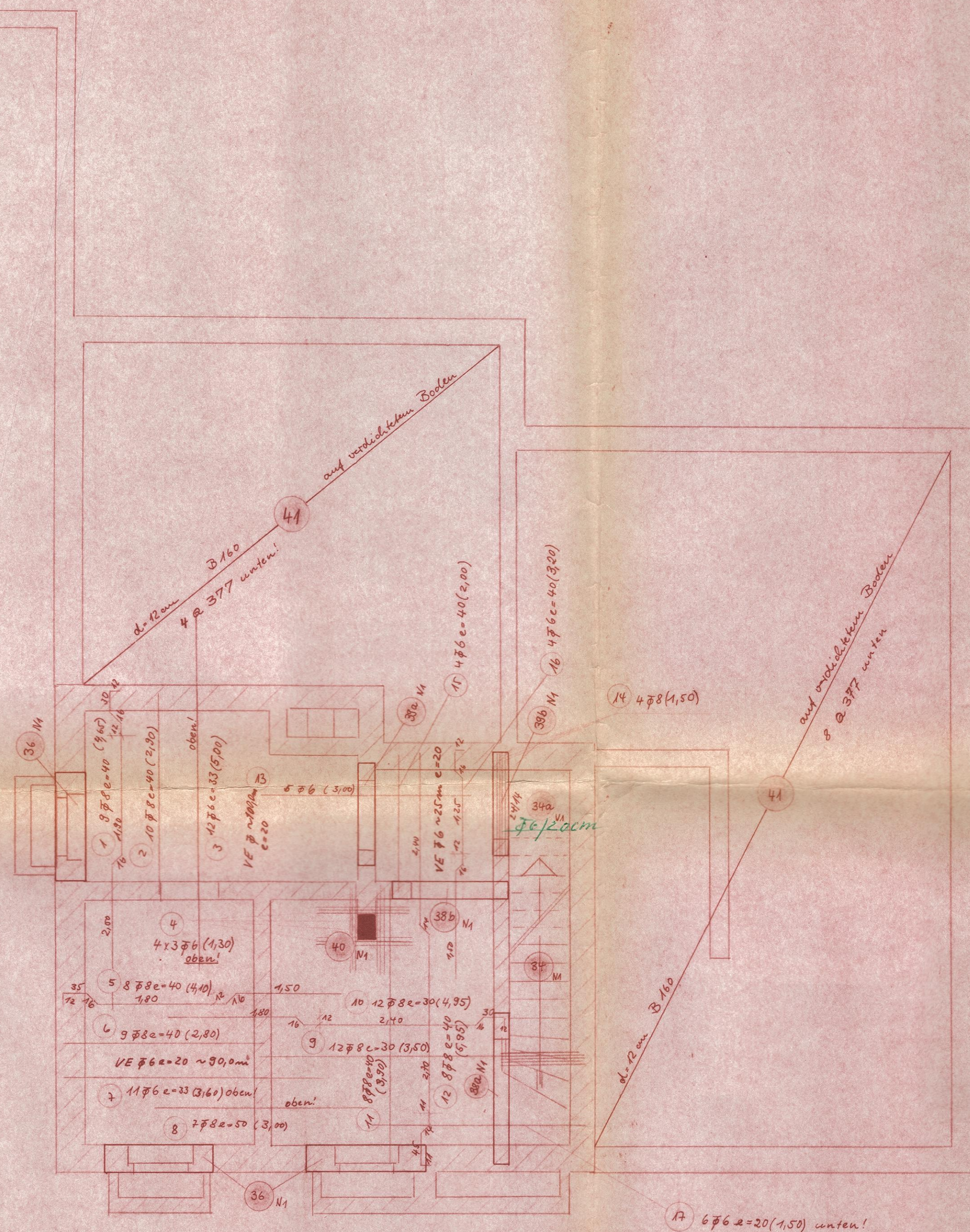
Hand-drawn structural diagram of a staircase showing reinforcement details. The diagram includes a staircase with a landing and a horizontal section. Reinforcement bars are labeled with numbers in circles and their specifications. Key labels include:

- 34a M1
- 20 2 VE 6 (1,20)
- 19 4 6 e=20 (1,20)
- 18 25 6 e=15 (1,20)
- 70
- 21 5 6 e=20 (4,80)
- 4,20
- 72 5 6 e=20 (1,60)
- 100
- 70
- 60
- 23 5 6 e=20 (1,30)
- VE

24 2 p 6 (1,95)

25 2 p 8 (2,85)

26 3 p 8 (1,95)



Hand-drawn diagrams for a roof truss. The top diagram shows a side elevation of a roof with a gable end, a chimney on the right, and a section cut 'II-15' indicated. The middle diagram is a trapezoidal cross-section of the roof with dimensions: top width 28, bottom width 28.8 (14.5), left height 30, right height 30, and a 60-degree angle at the bottom right. The bottom diagram is a trapezoidal cross-section with dimensions: top width 29, bottom width 28.10 (2.45), left height 30, right height 30, and a 60-degree angle at the bottom right. To the right of the bottom diagram is a small trapezoid with dimensions 33, 33, 33, and 33, and a 10.86 degree angle at the bottom right.

Technical drawing of a bridge structure, showing three cross-sections labeled 32, 33, and 34. The drawing includes dimensions and a scale bar.

Section 32: A trapezoid with a top width of 2.5, a bottom width of 2.5, and a height of 1.5. The dimensions are labeled as 2.5, 2.5, and 1.5. The section is labeled 32.

Section 33: A trapezoid with a top width of 2.5, a bottom width of 2.5, and a height of 1.5. The dimensions are labeled as 2.5, 2.5, and 1.5. The section is labeled 33.

Section 34: A trapezoid with a top width of 2.5, a bottom width of 2.5, and a height of 1.5. The dimensions are labeled as 2.5, 2.5, and 1.5. The section is labeled 34.

The drawing includes a scale bar at the bottom right, indicating a length of 10 units.

Hand-drawn architectural drawings of a stone structure, including a plan view, a section view, and a detail of a corner.

Plan View (Top Left): A rectangular structure with a central opening. The opening is labeled "15" and "15". The structure is labeled "36" and "2 7/6 (14 5)".

Section View (Top Right): A cross-section of the structure showing a sloped roof. The roof is labeled "5" and "20". The structure is labeled "30" and "30".

Detail (Bottom Right): A detail of a corner with a sloped roof. The roof is labeled "5" and "20". The structure is labeled "30" and "30". The detail is labeled "39" and "8 7/6 c=15 (1,10)".

(Stüwe) *Stüwe*
 Kreisoberbauinspektor

MIT DEM GEPRÜFTEN PLAN VOM
IN ÜBEREINSTIMMUNG GEBRACHT.

The drawing shows a technical sketch of a bridge structure. At the top is a plan view of a rectangular bridge deck with a central longitudinal slot and four transverse slots. Below this is a cross-section of the bridge, showing a trapezoidal shape with a central slot. To the right of the cross-section is a calculation: $40 \text{ (} 6 \text{ f } 44 \text{ (} 3,40 \text{))}$ followed by 325 and 400 . Below the calculation is a small right-angled triangle with sides labeled 5, 36, and 38. To the left of the triangle is a small rectangle with dimensions 20 and 36. At the bottom left is a small square with a cross inside. At the bottom right is a calculation: $13 \text{ f } 6 \text{ e } 17 \text{ (} 1,30 \text{)}$.

40 (6 f 44 (3,40))
325
400

13 f 6 e 17 (1,30)

Eisenbröpfung erst nach Festlegung
der genauen Lage der Stützen vorzunehmen!

Baustoffgüte	
Bewehrung	R $\overline{110}$ b ; $\overline{17}$ b
Beton	B 160 ; B 225
Zuschläge	gem. DIN 1045
Zement	" " "
Zementgehalt	" " "

ALLE MASSE SIND AM
BAU ZU PRÜFEN

Biege-Anweisung
nach DIN 1045, § 14

$D \geq 10 \text{ u. } 15 d$

h

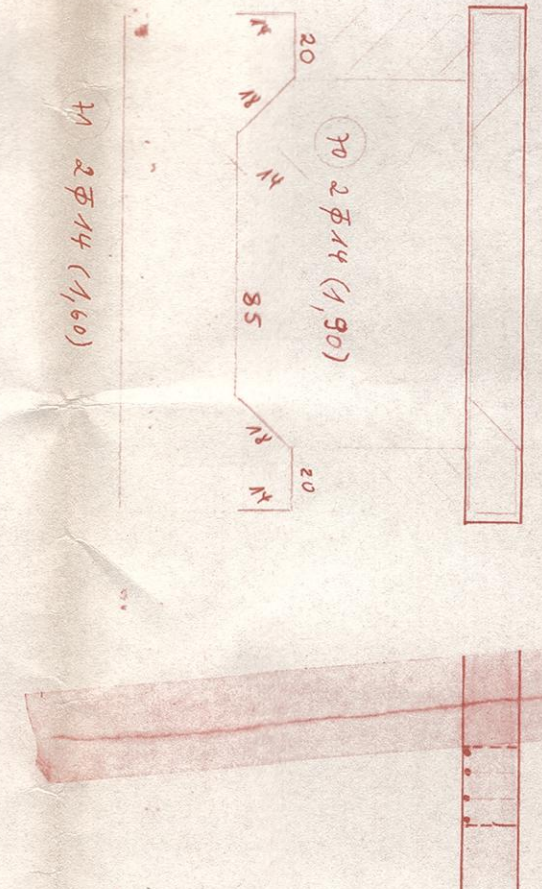
s

d

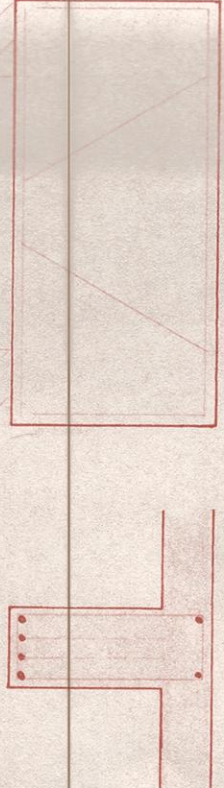
DIPL. ING. JÜRGEN BUSCHER, BERATENDER INGENIEUR VBI
BÜRO FÜR BAUSTATIK UND BAUKONSTRUKTIONEN
DOSSELDORF-ÖBERK., KAISER-FRIEDRICH-RING 11, TEL. 552 28

Müllsobi		Projekt		Plan Nr. Plan Nr.	
1:25, 1:50				R 539/103	
	Name	Wohnhaus Dr. Rogge			
bearb.	Contad	4angst			
gezeichnet		Bewehrung der Kellerdecke.		Datum	
geänd.				29-2-68	

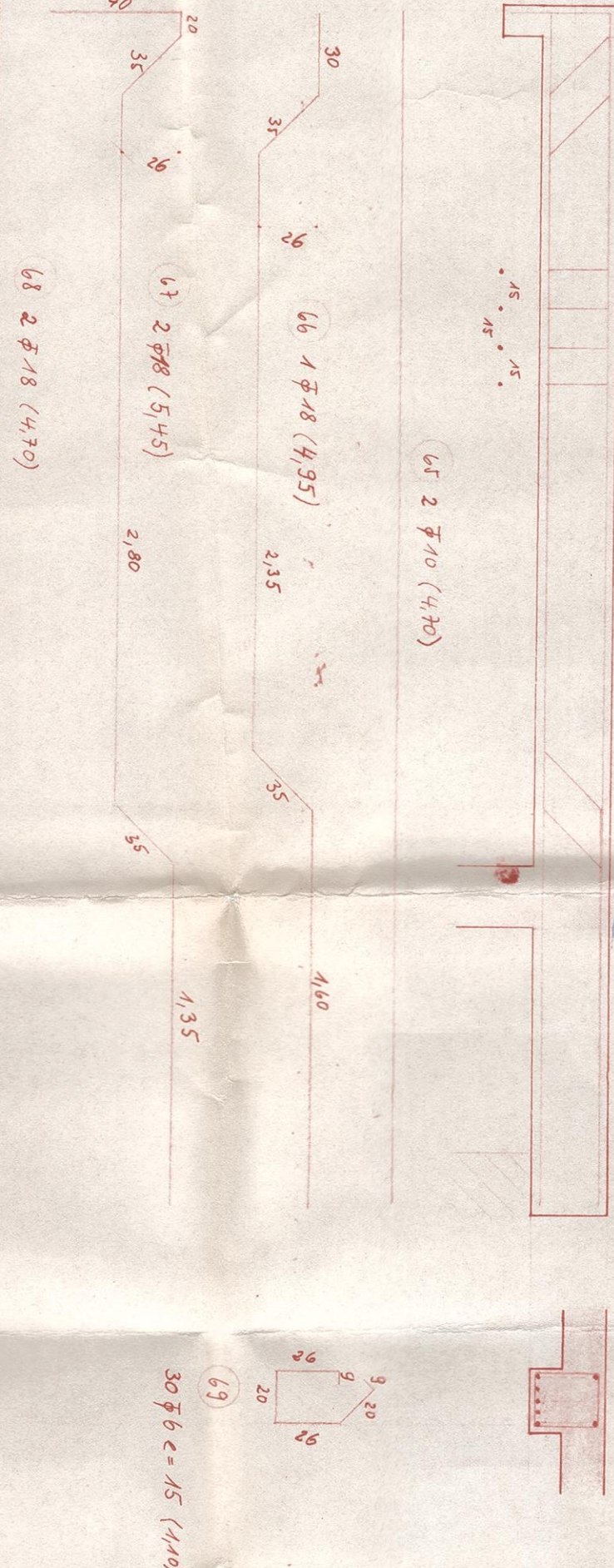
POS. 27 N1 24/16



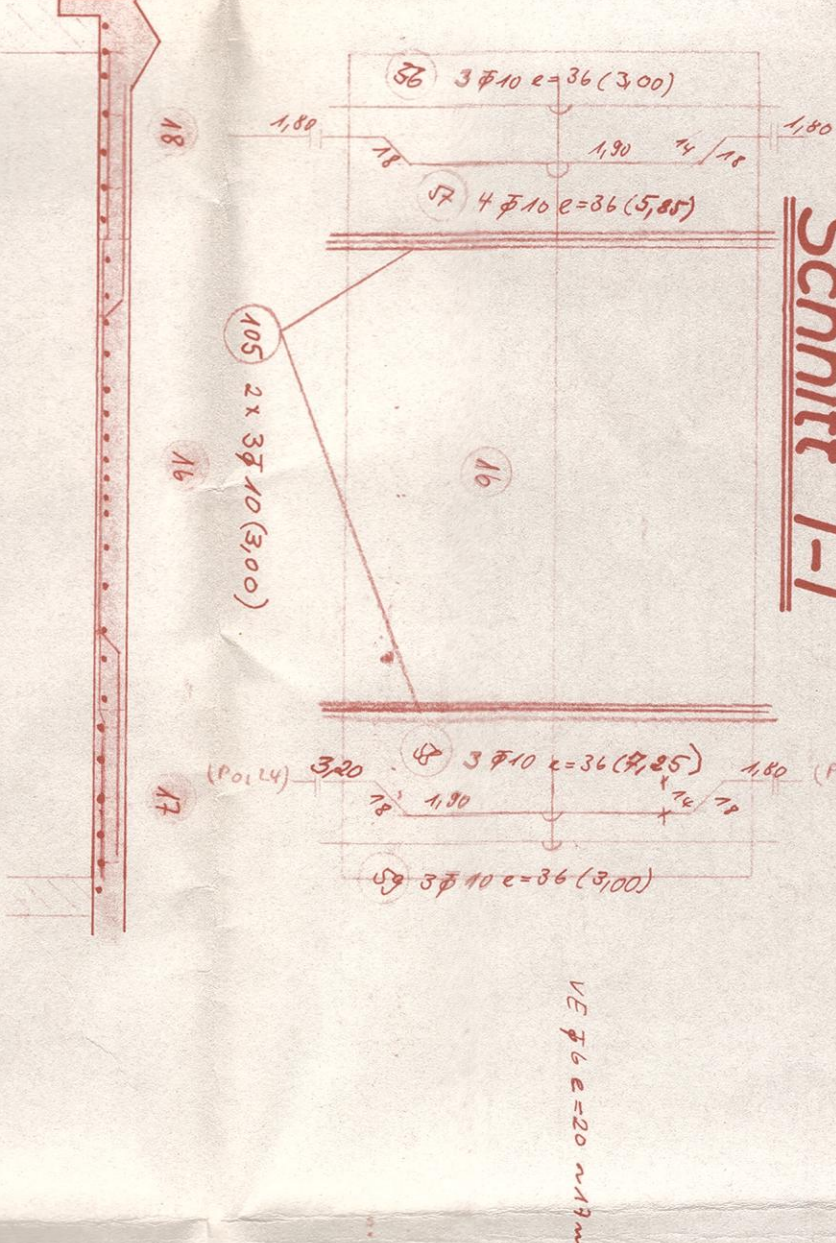
POS. 27a N1 24/55



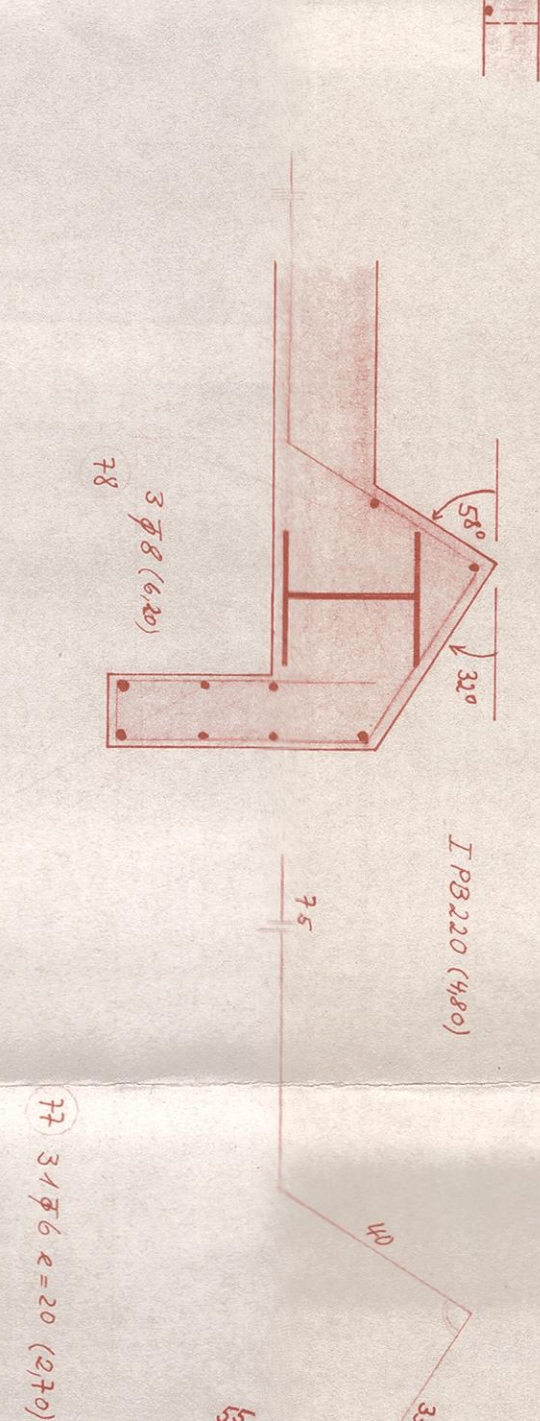
POS. 26 N1 24/30



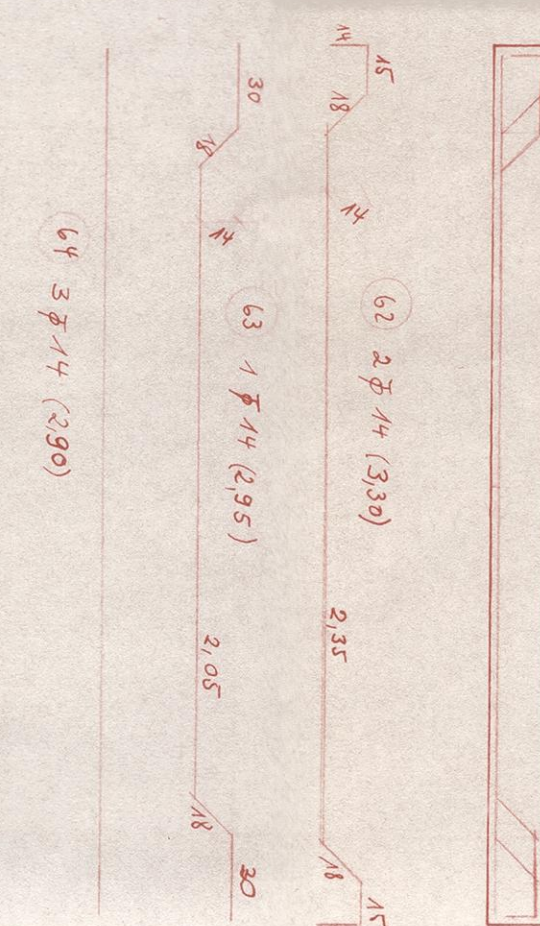
Schnitt 1-1



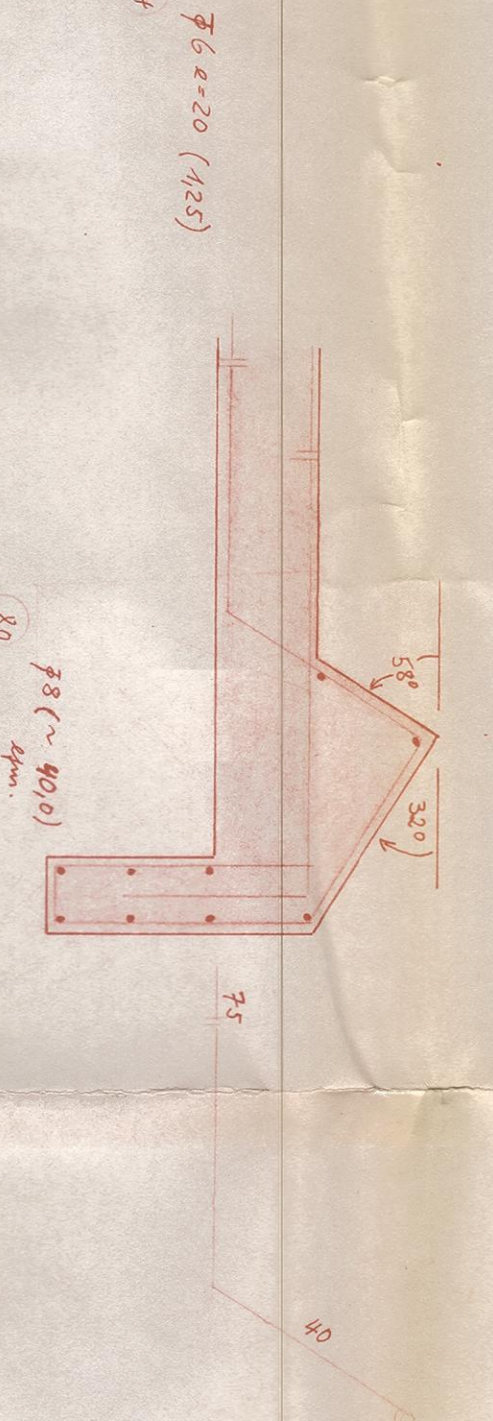
POS. 30a N1 12/44



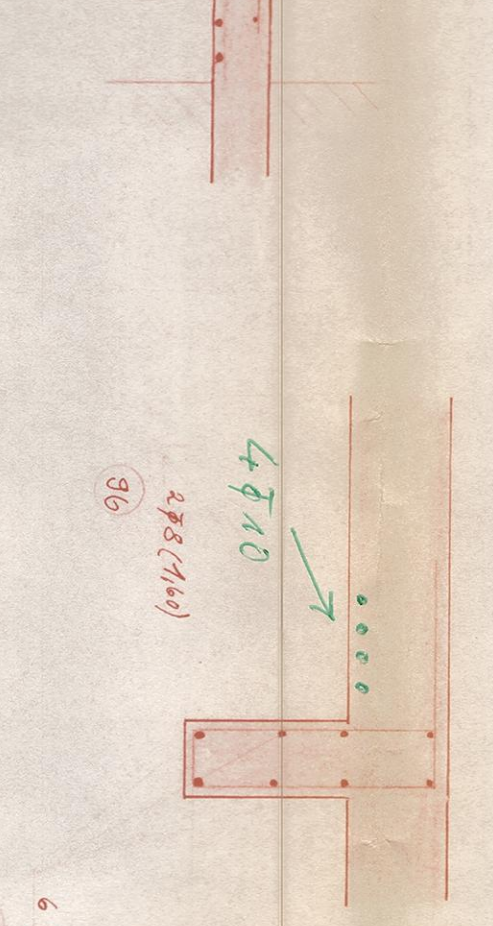
POS. 25 50/16



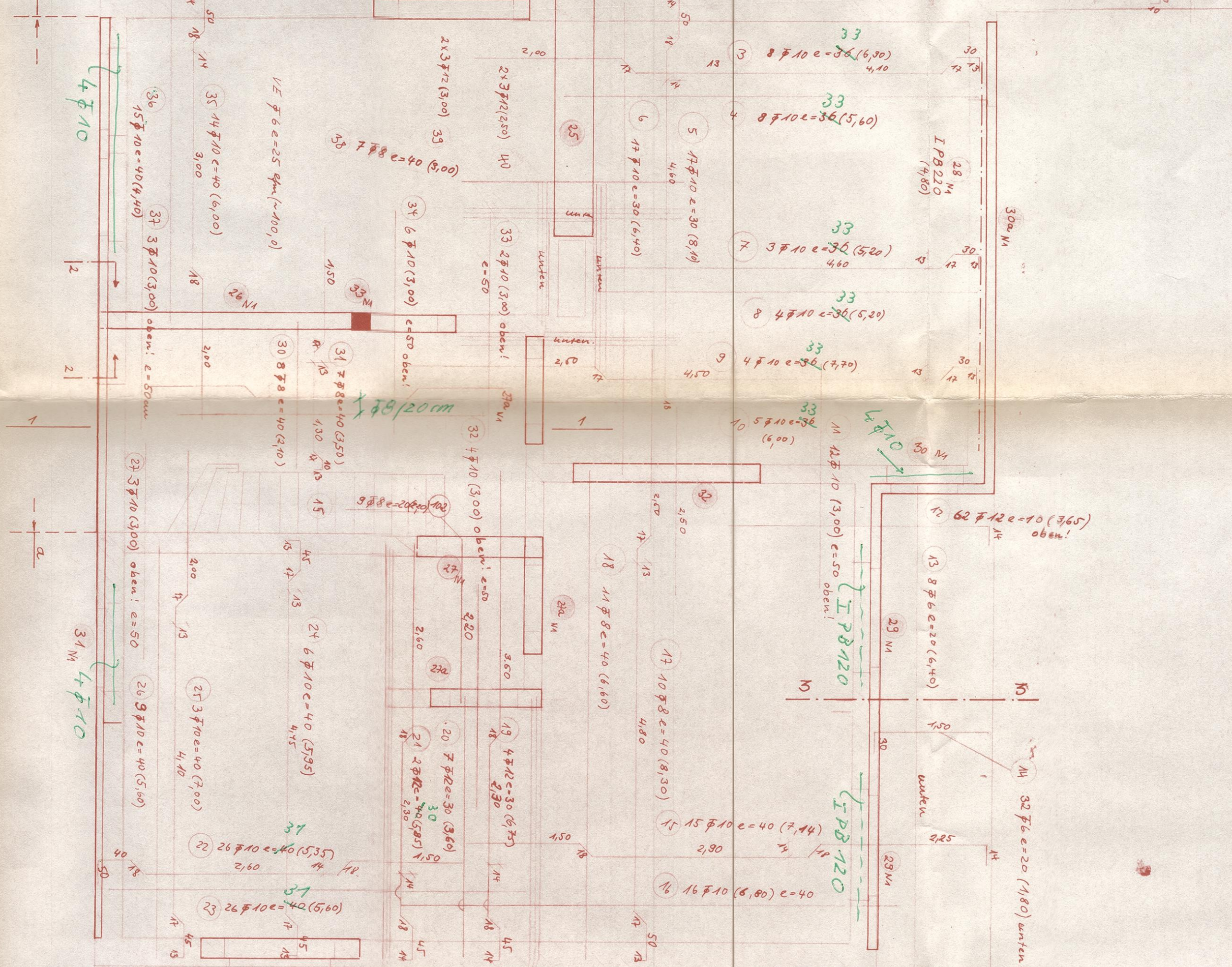
POS. 31 N1 12/44



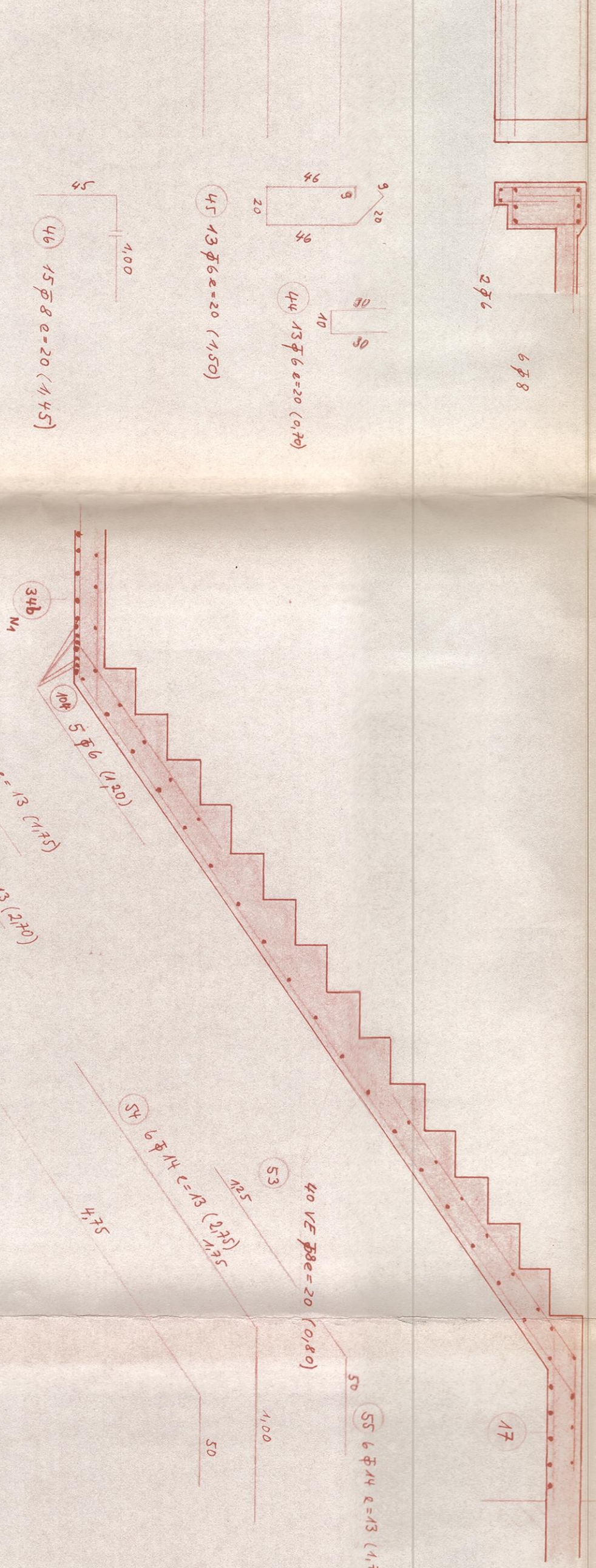
POS. 30 N1 12/44



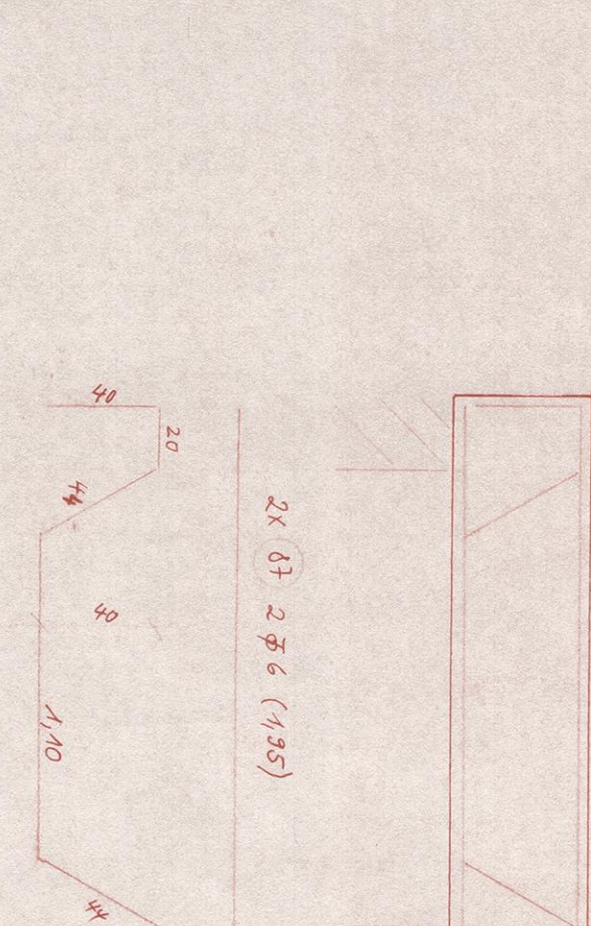
POS. 14 24/50



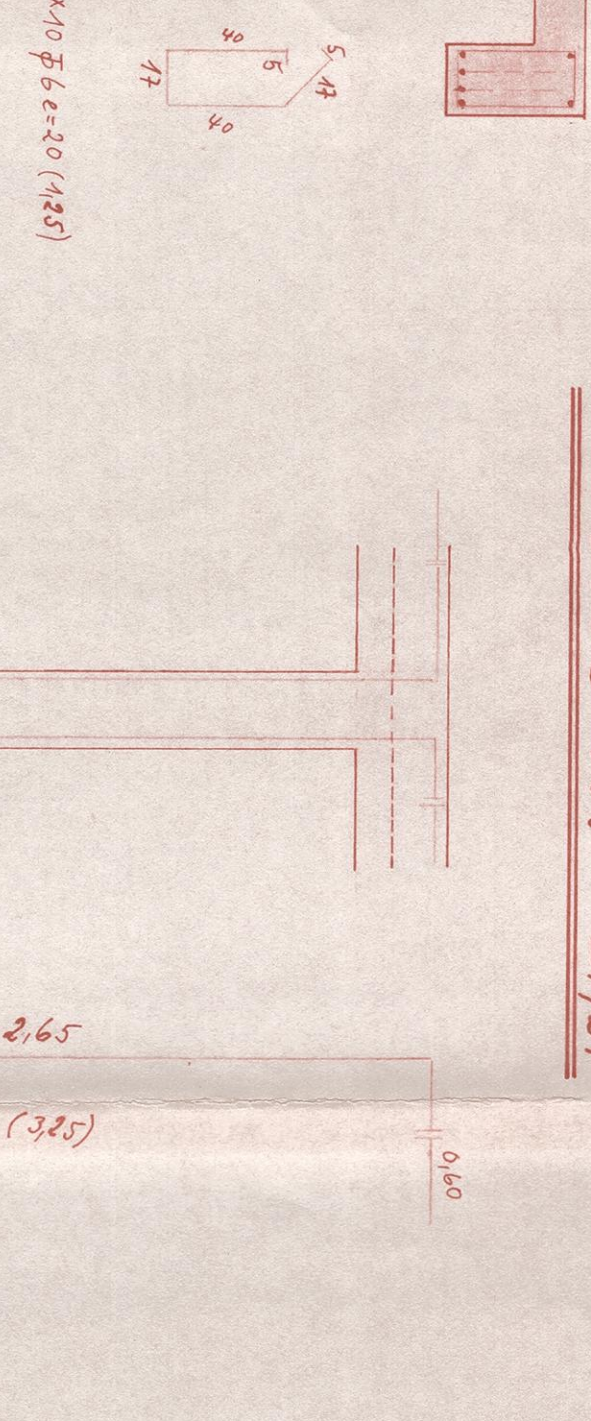
POS. 15 d. 15



POS. 31a N1 24/44



POS. 33 N1 24/24



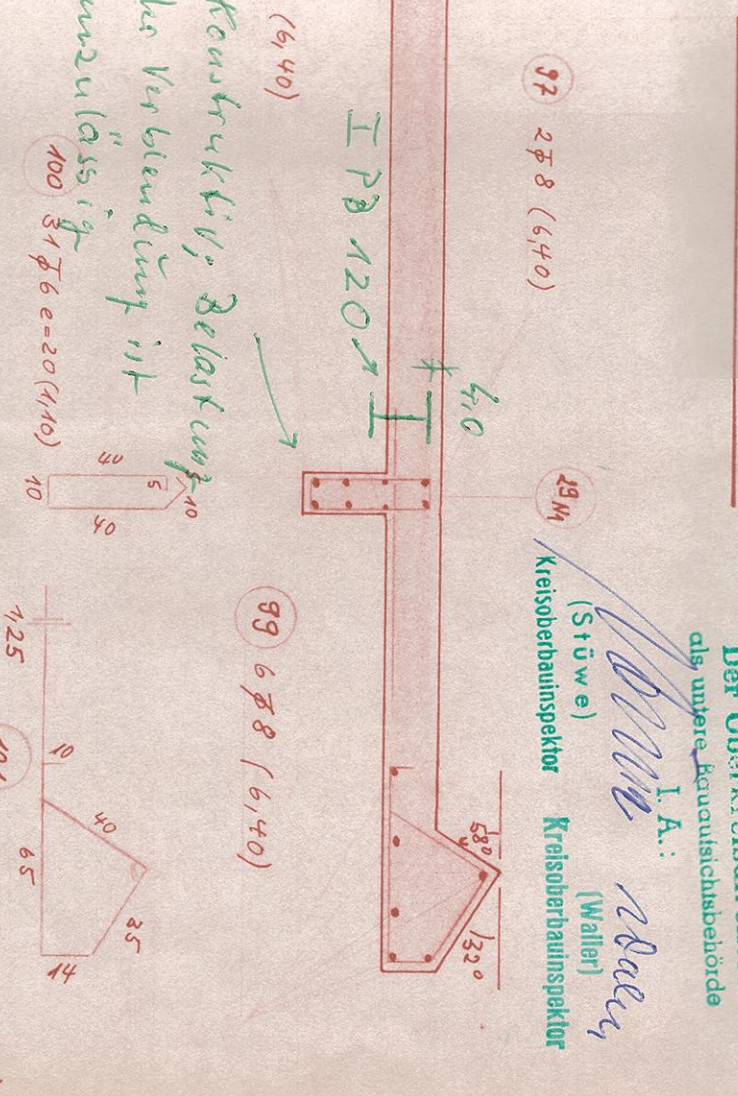
POS. 32 24/10



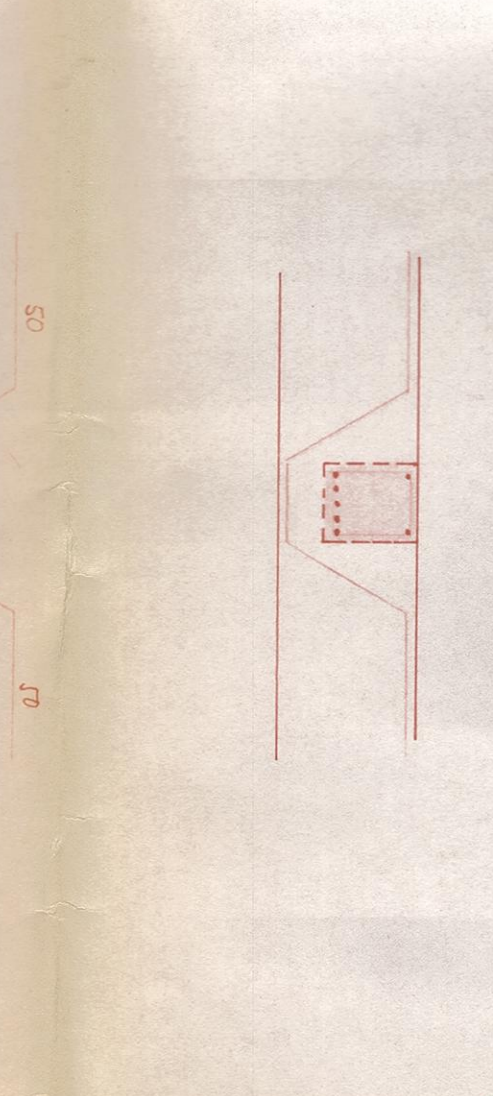
ALLE MASSE SIND AM BAU ZU PRÜFEN

Bewehrung	R III, b
Beton	B 20,5
Zusatzstoffe	beton. D 14, 1045
Zement	" " "
Zementgehalt	" " "

Schnitt 3-3



Schnitt 2-2



DIPLOM-ING. JOHANN BOSCHER
BERATENDER INGENIEUR VDI
BO RO FOR BAUSTATIK UND BAUKONSTRUKTIONEN
DUSSELDORF-OBERK, KAISER-FRIEDRICH-RING 11, TEL. 53226

Projekt: **Wohnhaus Dr. Rogge**

Architekt: **Wohnhaus Dr. Rogge**

Statiker: **Wohnhaus Dr. Rogge**

Geotechnik: **Wohnhaus Dr. Rogge**

Tragwerk: **Wohnhaus Dr. Rogge**

Decke: **Wohnhaus Dr. Rogge**

Grund: **Wohnhaus Dr. Rogge**

Drum: **Wohnhaus Dr. Rogge**

29-2-68