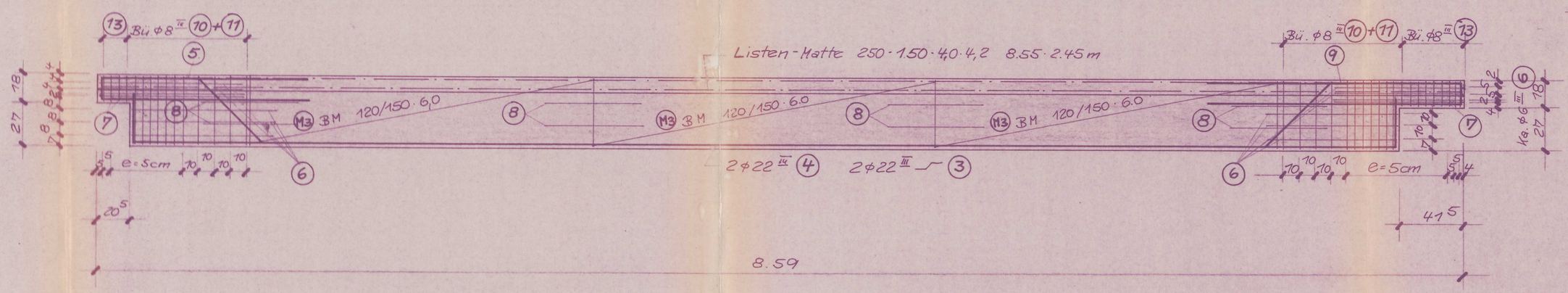
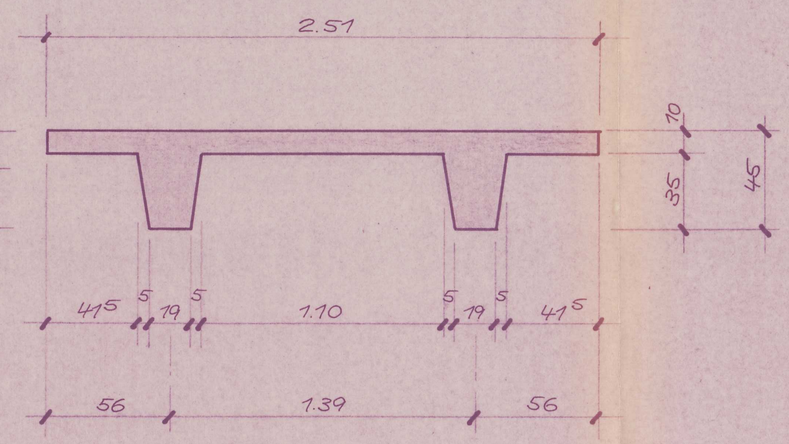
Stat. Pos. 1.1.10 / II 42 - II 45, II 53 - II 56

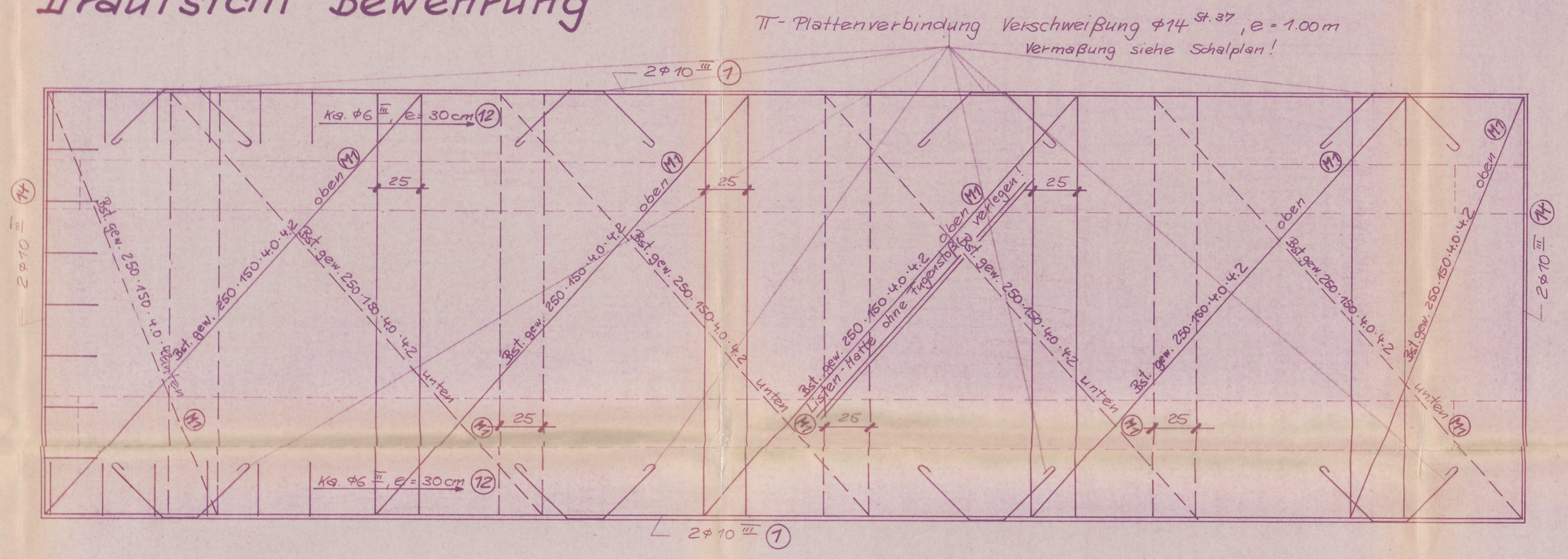
Ansicht Bewehrung



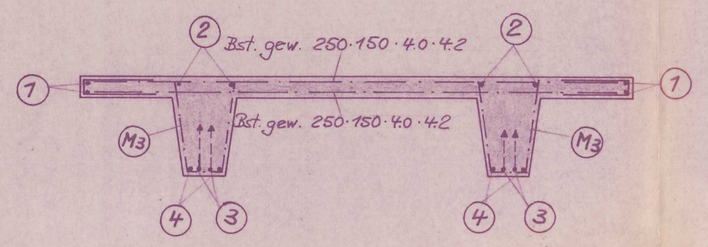
Grundform Pos. 1.1

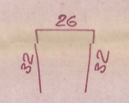


Draufsicht Bewehrung

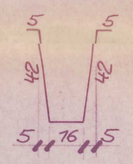


Schnitt Bewehrung

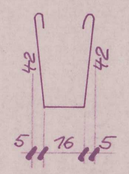




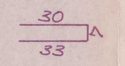
(10) Ka. ϕ8 III, e=5-10 cm
L=0.90 m i.G. = 11x4 = 44 Stck.



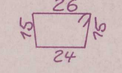
(M3) Bü. Matte 120/150·6
L=2.15·1.10 i.G. = 3x2 = 6 Stck.



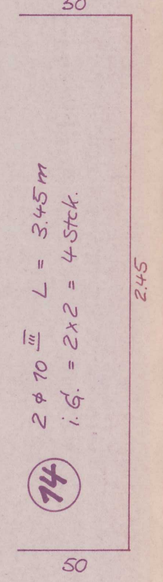
(11) Bü. ϕ8 III, e=5-10 cm
L=1.15 m i.G. = 11x4 = 44 Stck.



(12) Ka. ϕ6 III, e=30cm
L=0.70 m i.G. = 76 Stck.



(13) Bü. ϕ8 IV, e=5cm
L=0.95 m i.G. = 2x13 = 26 Stck.

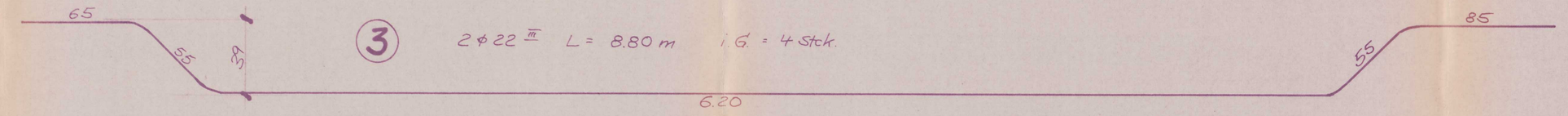


(14)

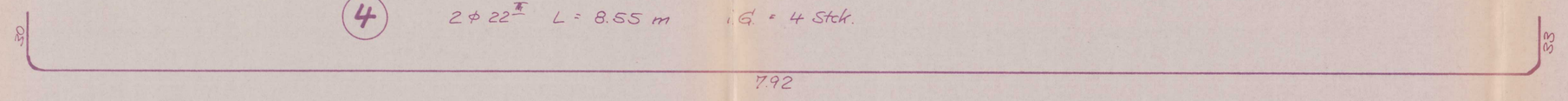
(1) 2ϕ10 III L = 8.55 m i.G. = 4 Stck.

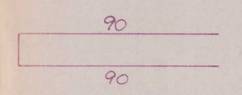
(2) 2ϕ8 IV L = 8.55 m i.G. = 4 Stck.

(3) 2ϕ22 III L = 8.80 m i.G. = 4 Stck.

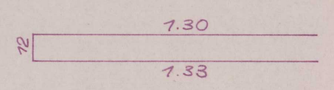


(4) 2ϕ22 I L = 8.55 m i.G. = 4 Stck.

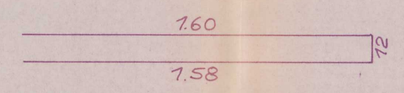




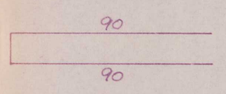
(6) Ka. ϕ6 III, e=8-10 cm
L=2.10 m i.G. = 4x5 = 20 Stck.



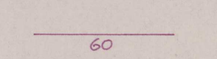
(5) 3ϕ14 III / Ri: L = 2.75 m
i.G. = 2x3 = 6 Stck.



(9) 3ϕ14 III / Ri: L = 3.30 m
i.G. = 2x3 = 6 Stck.



(7) Ka. ϕ10 IV, e=2cm
L=2.05 m i.G. = 4x2 = 8 Stck.



(8) 32ϕ6 III L = 0.60 m

Sichtbeton ▽▽ Geglättet ▽ nachbehandelt

Pos. Lfd. Nr.	∅ mm	Stück	Einzel-länge m	Gesamtlängen in m ∅	∅	∅	∅	∅	∅

Einbauteile: 1 Stck. 31 I

Pos.	4 Jeha-Anker 4 to/Stck
Pos.	
Pos.	
Pos.	
Pos.	
Pos.	
Pos.	
Pos.	
Pos.	

Genehmigt Blatt 1 — 16. Nov. 1972

Fertigungsstelle: 2. Ausfertigung Bauherr

In statischer Hinsicht geprüft
Prüf-Nr. 80 des Prüf-Verz. 1972
Esslingen, den 27.10.72
Prüfingenieur für Baustatik (gemäß Anerkennungsurkunde des Innenministeriums Baden-Württemberg vom 30.10.1954 i.d.Fassung vom 5.10.1964) Fachrichtung Stahl-, Beton- und Stahlbetonbau (b)
Dipl.-Ing. W. Blank
731 Esslingen a. N.
Schelztorstr. 35 - Tel. 3568 04/05

Betongüte B	450					I:	kg
Betondeckung	7,5 cm					II:	kg
Positions Nr.						III:	kg
Volumen m³/Stck.	3.50					IV:	kg
Gewicht to/Stck.	8.75					σ:	kg
Fertigstellungstermin							

29.9.72 Schw

BETONWERK STUTTGART GMBH
Betrieb Deizisau Kreis Esslingen Telefon (07153) 7544/7545

Bauvorhaben: Schule Rossdorf

Betrifft: π-Decke Stat. Pos. 1.1.10 / II 42 - II 45, II 53 - II 56

Architekt: R. Strohhäcker, Nürtingen

Maßstab:	gef.: 16.9.72 Fr.	Plan Nr.
1:20	geänd.:	72-127
	gepr.: St. L. Nr.	2a