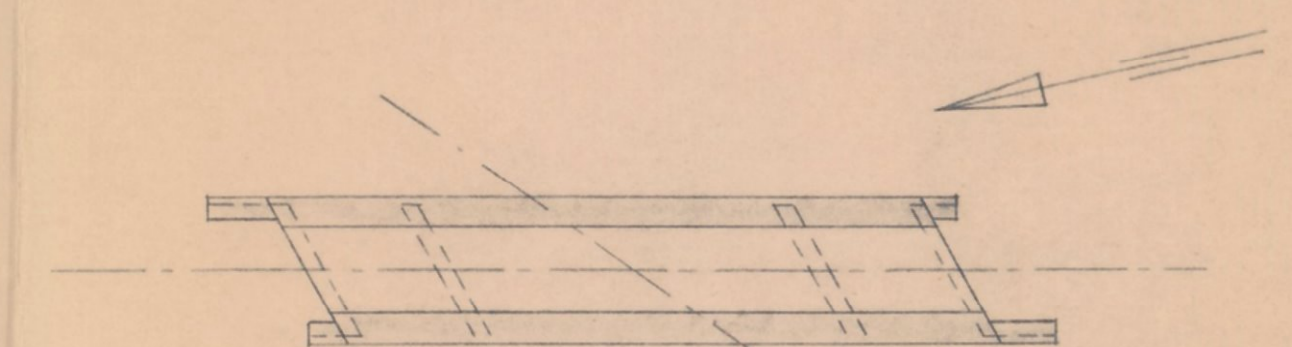
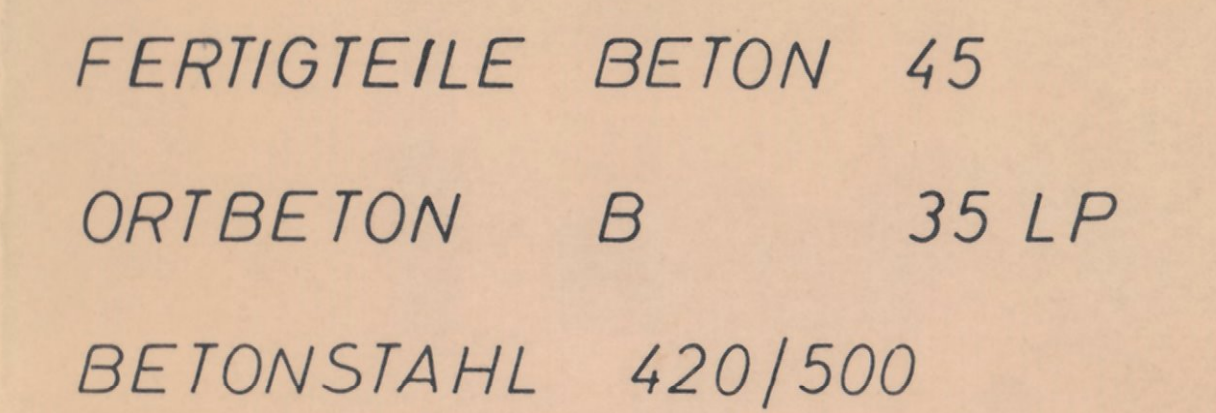
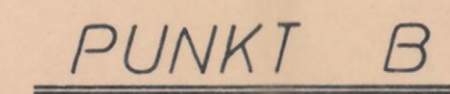
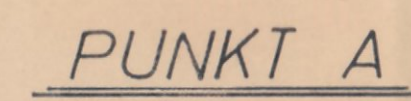
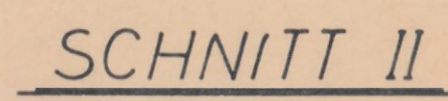
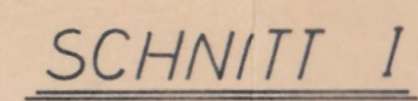


71,697



4.0056.1

13.2.80	Pollma	Kappe	
Datum	Name		Änderung
Dipl.-Ing. R. Menke - Dipl.-Ing. H. Köhler			
Beratende Ingenieure VBI für Statik und Bauwesen			
44 Münster		46 Dortmund	
Julius-Leber-Str. 20, Tel. 754 50		Harnackstr. 50, Tel. 12 656 0	
Bauherr:	Kreis Warendorf		Mafstab: 1:50, 1:25
Bauwerk:	Brücke im Zuge der K 46 über die DB Strecke Wanne Bremen in km 80817		Blattgröße: 100/63 0,63
Schalplan der Kappen	gezeichnet: <i>Lil</i>	bearbeitet: <i>Kappe</i>	Auftr. Nr.: P 79 / 8
	Datum: 4. 12. 79		Blatt Nr.: 14

PUNKT C

Technical drawing of a corner bracket (PUNKT C) showing dimensions and assembly instructions:

- Dimensions: $L\ 60 \times 6$ (length and thickness), $\varnothing 6$ (hole diameter), and $2\ \varnothing 6, a = 35\text{mm}$ (hole spacing).
- Assembly instructions: $L\ 60/6$ 50 LG. (50mm long), MIT BOHRUNG $\varnothing 17$ (with $\varnothing 17$ hole), ZUR ANKLEHMUNG (for fastening), VON ERDUNGS DRAHT (from grounding wire).