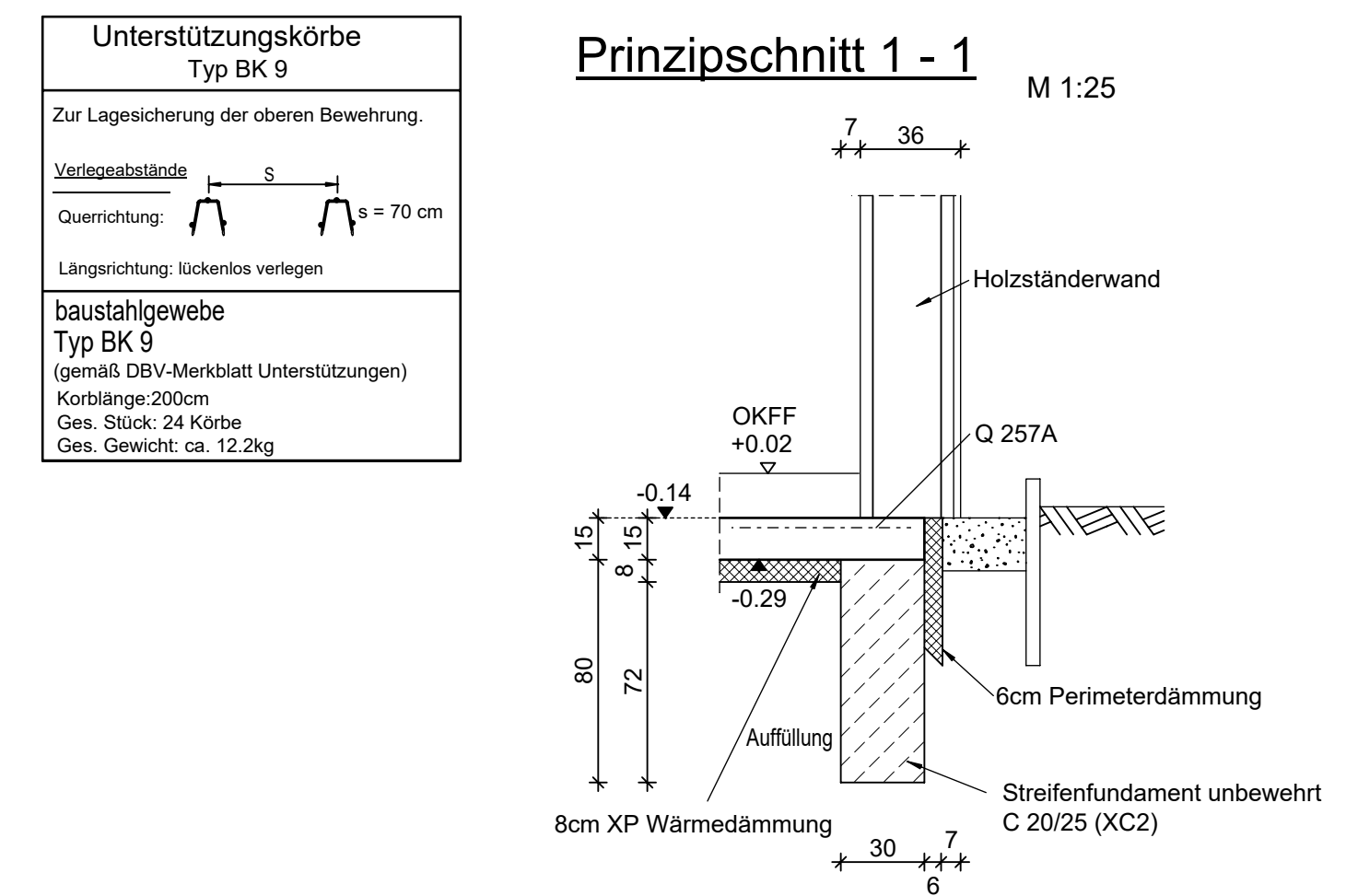
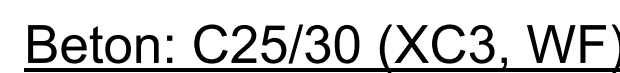
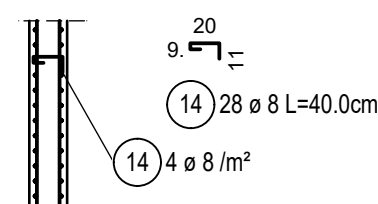
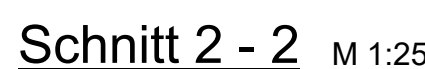


Untersicht M 1:50

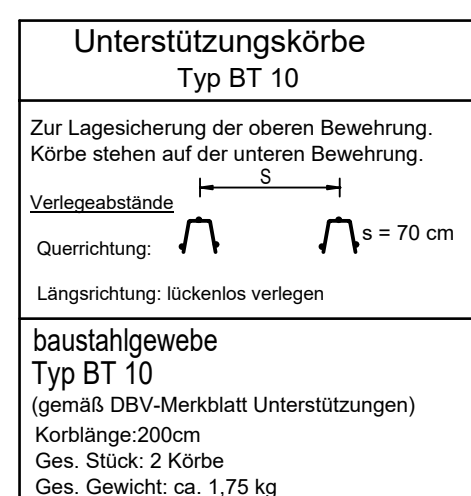
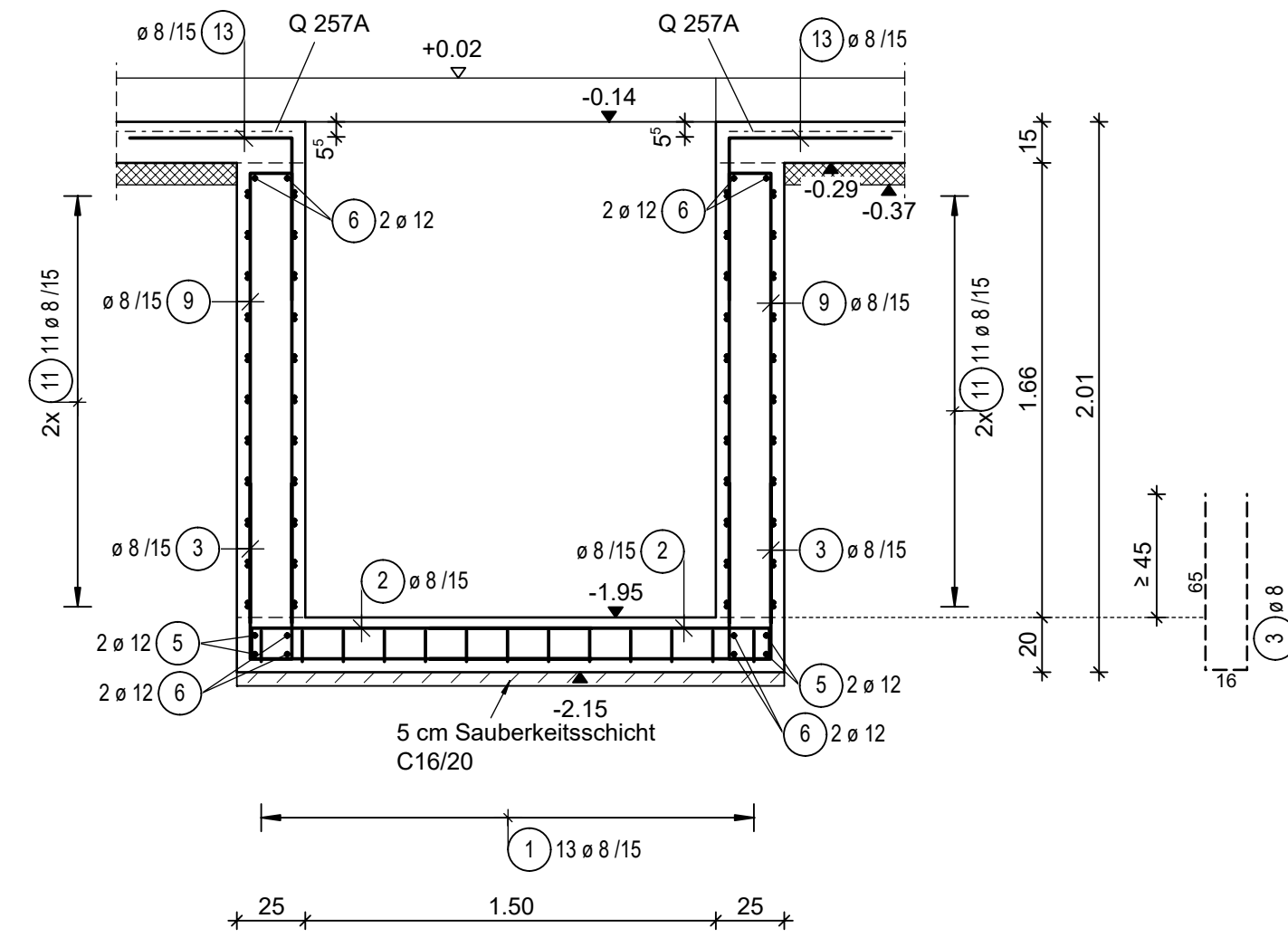
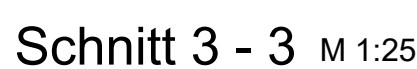


Gesamtgewicht [kg]: 160.73



The technical drawing illustrates the construction details of a window frame assembly. It includes two main views: a side elevation and a top-down plan view.

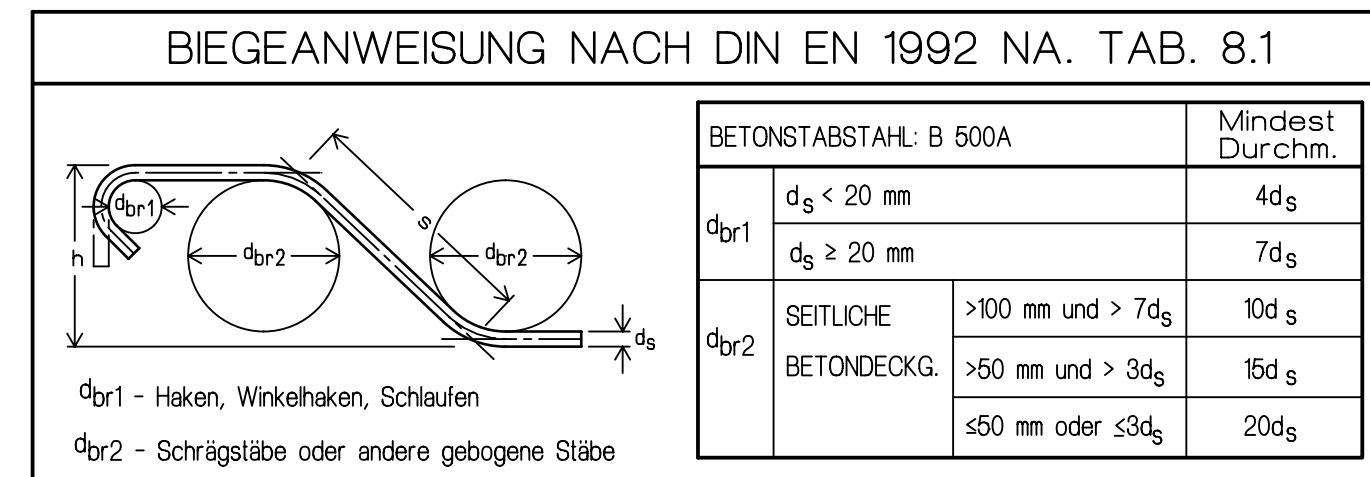
- Side Elevation:** Shows the vertical profile of the window frame. Key components include:
 - A top section labeled "2 cm Styropor" (insulation).
 - A central window unit with multiple panes, each labeled with a circled number and size (e.g., 9) 7 ø 8 / 15, 11) 11 ø 8 / 15, 10) 2 ø 8, 6) 2 ø 12, 11) 11 ø 8 / 15, 12)).
 - A bottom section labeled "Revisionstür" (access door) with a handle and lock mechanism.
 - Dimensions for various parts are provided along the vertical axis (e.g., 23, 42, 88, 25, 30, 150, 75, 110).
- Top-Down Plan View:** Shows the horizontal layout of the window frame. Key features include:
 - An outer frame labeled "außen" with dimensions 190 and 75.
 - An inner frame labeled "innen" with dimensions 110 and 75.
 - A central opening labeled "Fugendichtband, umlaufend zw. Bestandswand und Stb.-Schacht" (sealing band between existing wall and shaft).
 - Dimensions for the overall width and height are given (e.g., 190, 75, 110, 75, 150, 75, 110).

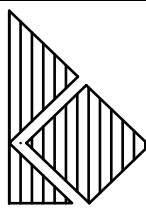


Gesamtmasse [kg] : 196.55

Beton Sohlplatte Anbau: C20/25
Expositionsklasse: XC2, WF
Betondeckung: 3,5 cm

Beton Kellerschacht: C25/30
Expositionsklasse: XC3, WF
Betondeckung: 3,5 cm



A	10.11.25	Textkorrekturen		Kn.	-
Index	Datum:	Änderungen		Name	gepr.
Planinhalt:			Blatt-Nr.:		
Anbau Sohplatte Kellerschacht Sohplatte + Wände			S/B		1.1
			SCHAL- U. BEWEHRUNGSPLAN	Maßstab: 1 : 50, 1 : 25	Index A
BAUSTOFFE		BET.DECKUNG	LISTEN		Datum: 05.11.2025
Beton: sh. Text	Allgemein : 3,5 cm seitlich : unten :		Stahl:- 1.1A Matten:- 1.1.1A		Gez: Knoppe
STAHL: B 500 A/B					Gepr: Wendefeuer
Anschlusspläne:				Auftrag Nr.: 403-21	
-					
 ROHWER INGENIEURE VBI INGENIEURGESELLSCHAFT MBH FÜR BAUSTATIK UND BAUKONSTRUKTION TEL.:03385/540810 • FAX:03385/540820 WALDEMARSTR.13 • 14712 RATHENOW				Freigebevermerke:	

Umbau und Sanierung Stadteiltreff Klinkengrüng mit Anbauten
Hans-Marchwitza-Str. 1
14806 Bad Belzig

Bauherr:	Bauplanung:
Stadt Bad Belzig Hans- Marchwitza- str. 1 14806 Bad Belzig	Dipl.-Ing. Architekt Ulrich Kaunath Hermann- Bossdorf- Str. 1 14827 Wiesenburg