

Technical drawing of a cross-section of a reinforced concrete slab on a wall. The drawing shows a slab with a sloped top surface (DN 10°) and a horizontal bottom surface. The slab is supported by a wall with a thickness of 25 cm. The drawing includes dimensions for the slab thickness (25 cm), the wall thickness (25 cm), and the slab width (3.76 m). The slab is divided into three sections with widths of 2.43 m, 3.31 m, and 3.10 m. The drawing also shows the reinforcement layout with bars labeled 231-1, 231-2, 231-5, and 231-6. The slab is shown with a cross-section of 25 cm and a concrete grade of C25/30. The drawing includes a level marker of +3.55 and a vertical dimension of 45 cm. The wall has a height of 87 cm and a base level of -0.41. The slab has a base level of -0.21 and a top level of +0.00. The drawing also shows a vertical dimension of 21 cm for the slab thickness.

Technical drawing of a building cross-section. The drawing shows a gabled roof with a pitch of $DN\ 10^\circ$. The interior is divided into a **Werkstatt** (Workshop) on the left and a **Fahrzeughalle** (Vehicle Hall) on the right. The drawing includes various dimensions and elevation markers:

- Elevations:**
 - Left exterior level: $+3.92^5$
 - Left interior level: -0.05
 - Right exterior level: $+4.67^5$
 - Right interior level: ± 0.00
- Dimensions:**
 - Left exterior wall height: 3.97^5
 - Left exterior wall width: 2.29
 - Left exterior wall thickness: 30
 - Left interior wall height: 1.01
 - Left interior wall thickness: 67^5
 - Left interior wall width: 2.26
 - Left interior wall height: 2.55
 - Left interior wall width: 4.58
 - Left interior wall height: 2.13^5
 - Left interior wall width: 5
 - Right exterior wall height: 4.17
 - Right exterior wall width: 55^5
- Labels:**
 - 282 (Roof slope)
 - 284 (Left exterior wall)
 - 234-2 (Left interior wall)
 - 234-3 (Left interior wall)
 - 243 (Left interior wall)
 - 250 (Left interior wall)
 - 233-1,2 (Right exterior wall)
 - 266 (Right exterior wall)
 - 111 (Right interior wall)
- Other:**
 - Werkstatt (Workshop)
 - Fahrzeughalle (Vehicle Hall)
 - d = 30 cm
 - C30/37

 Stahlbeton (Ortbeton) AW - Porenbetonstein PP4 DM (0,6 kg/m³)
 IW KS 12 DM tragende Wände aufgehende Bauteile

Index	Änderung	Datum	Unterschrift	
Vorhaben: Neubau Feuerwehrgerätehaus FFW Kritzmow Am Karauschensoll 1b 18198 Kritzmow				
Bauherr: Gemeinde Kritzmow über Amt Warnow-West Schulweg 1a 18198 Kritzmow				
Tragwerksplaner: 0381 / 60909- 0 0381 / 60909-60		Projekt-Nr.: AH R 232		
		Phase: Genehmigungsplanung		
		Datum	Name	
		bearbeitet:	09.12.2025 K. Rapp	
		gezeichnet:	09.12.2025 M. Hinz	
		geprüft:	09.12.2025 K. Rapp	
Planbez.: Schnitt A-A, B-B, C-C Positionsplan		Maßstab: 1:100	Plan-Nr. P04	Index