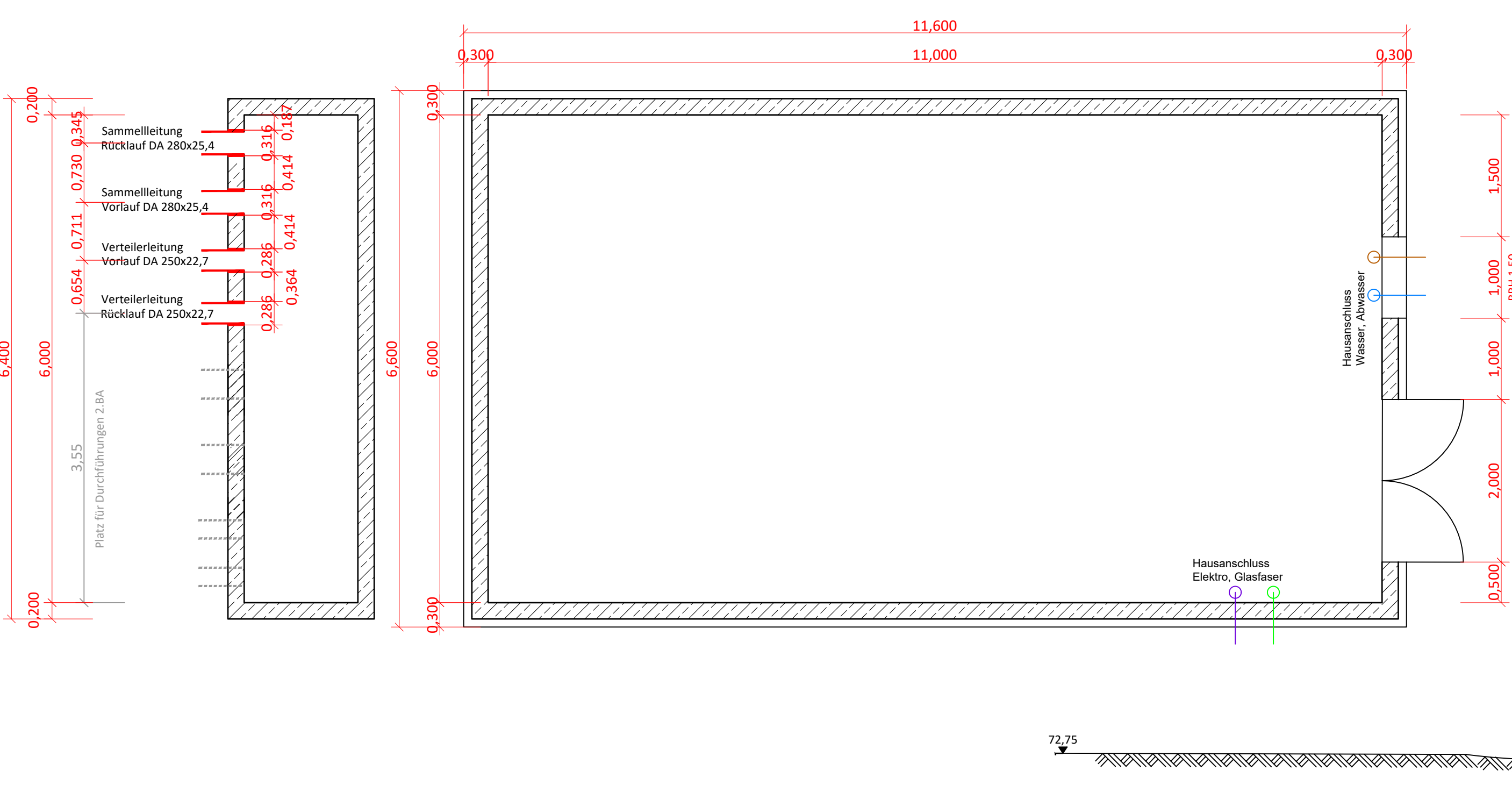


[illegible]

Technical drawing of a cross-section of a drainage system. The drawing shows a central drainage channel with a width of 6.00m and a depth of 3.25m. The channel is lined with 8 cm Pflaster, 4 cm Bettung, 15 cm STS 0/32, 13 cm FSS 0/32, and 40 cm Aufbau. The channel is flanked by a 0.30m wide 'Weg Pflaster' (path paving) area and a 0.983m wide 'Grünfläche' (green area). The total width of the structure is 12.50m. The channel is labeled 'Ausführung als Extensives Gründach' (Execution as Extensive Green Roof) with a slope of ca. 2%. The channel is shown with a 3% slope. The channel is shown with a 3% slope. The channel is shown with a 3% slope.

Stadtwerke Soltau GmbH&Co.KG 	
<h1 style="text-align: center;">Errichtung einer Technikzentrale "BG Tetendorf Nr.3" in Soltau</h1>	
<h2 style="text-align: center;">Ausführungsplanung Schnitt Technikzentrale</h2>	
aufgestellt: Stadtwerke Soltau GmbH & CO. KG Ingenieurgesellschaft Heidt + Peters mbH	Maßstab: 1 : 50 bearbeitet: T.Schröder gezeichnet: L. Dennstedt-Wings Anlage Registrier-Nr.: 23162-50-SN-TZ-b
<p>Sasendorfer Straße 14 29549 Bad Bevensen Fon (0 58 21) 98 15-0 info@heidt-peters.de</p>	<p style="text-align: right;">Bad Bevensen, 17. August 2026</p> <div style="text-align: center;">  <p style="font-size: 2em; margin-top: -10px;">Heidt + Peters Die Ingenieure</p> </div> <div style="margin-top: 20px;"> UTM GK3 GK4 GK4 Lokat1 </div>