

The drawing consists of two parts: a cross-section (bottom) and a plan view (top).

Cross-section (bottom): Shows a drainage channel with a 2.5% slope. The channel is lined with a 1-row of tiles (1-zeiliger Läufer). The tiles are supported by a layer of gravel (Bodenindikatoren). The channel is bordered by concrete walls (TB 8). The slope is indicated by arrows and the text "2,5%".

Plan view (top): Shows the layout of the drainage system. The total length is 8.00. The layout includes a central section of 5.05, flanked by two sections of 1.47⁵. The sections are further divided into segments of 0.08, 1.39⁵, 0.16, 2.36⁵, 0.16, 1.39⁵, and 0.08. The plan view also shows the 2.5% slope and the 1-zeiliger Läufer.

Technical drawing of a stone wall cross-section. The wall is built on a foundation of gravel (Schotter). The wall structure consists of several layers of stone and concrete. The dimensions are as follows:

- Top horizontal dimension: 5,32
- Horizontal dimensions from left to right: 0,50, 0,16, 2,00, 0,16, 0,50, 1,00, 1,00
- Horizontal dimension for the main wall body: 2,32
- Labels for wall sections (from left to right):
 - 3-zeilige Rinne
 - 1-zeiliger Läufer
 - 1-zeiliger Läufer
 - Sonderübergangsstein
 - Übergangsstein von Rund- auf Hochbord
 - Hochbordstein

Betonstein 16/24/14
Tiefbordstein TB 8/20
Betonsteinpflaster 10/20/10
Betonsteinpflaster 10/20/8
Bodenindikatoren (mit Noppenprofil) 10/20/8

Kölner Straße 25 · D-53925 Kall Telefon +49(0)24 41/99 90-0 · Fax 99 90-40 info@pe-becker.de · www.pe-becker.de			 BECKER GmbH Architekten + Ingenieure		
Bauherr :  Stadt Kerpen Jahnplatz 1, 50171 Kerpen					
Bauvorhaben : Straßenbau Barbarastrasse in Kerpen					
Sachbearbeiter : A. Göttgens			Straßenbau Fußgängerüberweg Ausführungsplanung		Plan-Nr.
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