



Technical cross-section drawing of a trench installation. The drawing shows the trench walls, bottom, and various utility lines. Key components and dimensions include:

- Best. Telekomleitung**: Existing telecommunications cable, shown as a solid line with a diameter of $\varnothing 0.65$.
- Gepl. Schmutzwasserleitung GGG Tyton DN 250 49.8‰**: Planned sewer line using GGG Tyton DN 250, with a slope of 49.8‰, indicated by a red line.
- Best. Schmutzwasserleitung DN 250, 34.6‰**: Existing sewer line with a diameter of DN 250 and a slope of 34.6‰, indicated by a yellow dotted line. A note states: *muss erneuert werden* (must be renewed).
- Best. Durchlasshöhe 1.51**: Existing clearance height of 1.51 meters.
- Gepl. Durchlasshöhe 1.88**: Planned clearance height of 1.88 meters.
- 2.08** and **2.12**: Vertical dimensions indicating the depth of the trench relative to the existing and planned sewer lines.
- 4.20**: Total width of the trench at the bottom.
- 1.00**: Vertical dimension from the top of the trench to the top of the existing telecommunications cable.
- 0.65**: Diameter of the telecommunications cable.

INDEX	ÄNDERUNG / ERGÄNZUNG	DATUM	NAME

 Hardy Mike/Lars Gutmann GmbH Gesellschaft für Planung u. Bauüberwachung Sachverständigenbüro (öbv)		Heppenschwand 16, 79862 Höchenschwand Tel. 07755/91091 Fax. 07755/91093 e-mail : gutmann@gutmann-gmbh.de		PLAN NR. B 01	
BAUHERR Stadt Stühlingen Schlossstraße 9 79780 Stühlingen				PROJEKT NR. 014-190218	
BAUVORHABEN OT. Eberfingen Sanierung Wasserleitung				MAßSTAB 1:25	
PLANINHALT Ansicht Brückenbauwerk Bauwerksnummer 8216 572				GEZEICHNET / DATUM sf / 14.03.2023	
DER PLANER		DER BAUHERR		FORMAT 0.75/0.30	