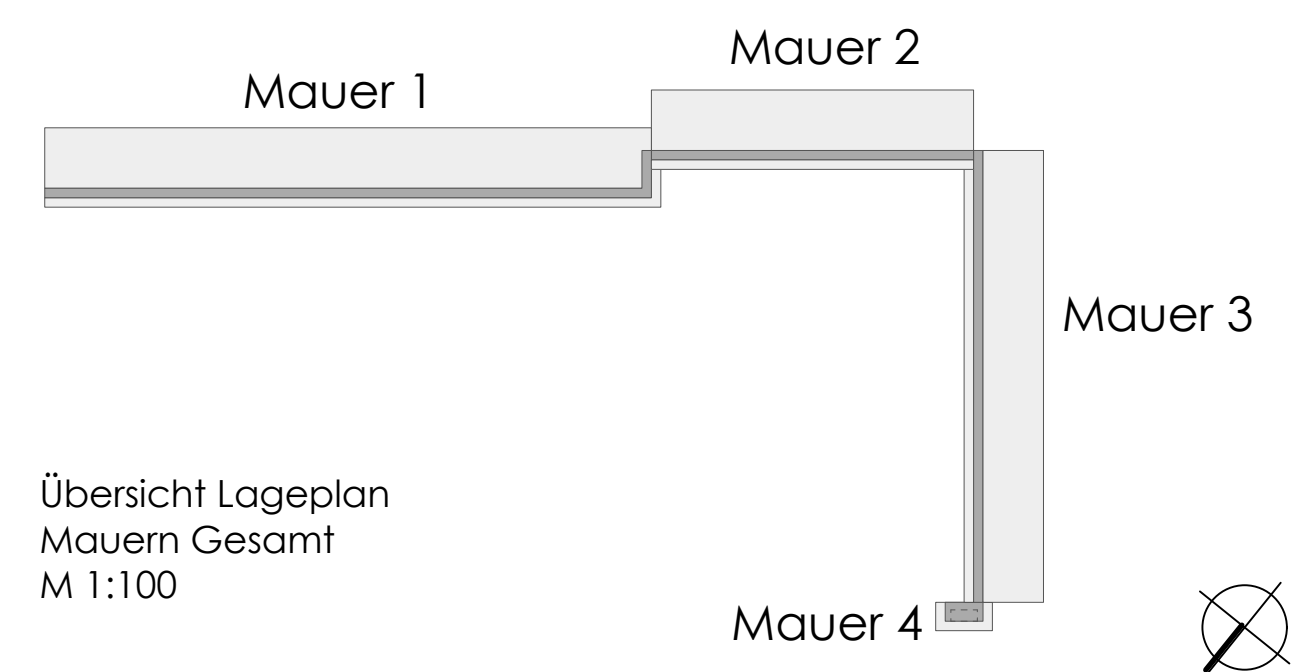


[illegible][illegible]

Technical drawing of a wall cross-section (Ansicht Mauer 1). The drawing shows a wall with a total height of 2.10 m and a total width of 16.04 m. The wall is composed of several layers and sections:

- Left Section:** A vertical section with a width of 5.34 m. It includes a base layer of 0.25 m and a top layer of 0.25 m. A small section of 0.32 m is indicated at the top left.
- Dehnfuge (Expansion Joint):** A vertical line at 5.35 m from the left edge.
- Right Section:** A vertical section with a width of 5.35 m. It includes a base layer of 0.25 m and a top layer of 0.25 m. A small section of 0.25 m is indicated at the top right.
- Material Layers:**
 - DKM 210.85:** Indicated in red text at the top left and bottom right.
 - DKM 211.25:** Indicated in red text at the bottom left.
 - DKM 210.85 von 211.25 auf 210.80:** Indicated in red text at the bottom center.
 - DKM 210.85:** Indicated in red text at the bottom right.
- Dimensions:**
 - Overall height: 2.10 m.
 - Overall width: 16.04 m.
 - Section widths: 5.34 m, 5.35 m, 5.35 m.
 - Base layer thickness: 0.25 m.
 - Top layer thickness: 0.25 m.
 - Small section widths: 0.32 m, 0.25 m.
- Annotations:**
 - Dehnfuge:** Expansion joint.
 - DKM 210.85:** Material layer.
 - DKM 211.25:** Material layer.
 - DKM 210.85 von 211.25 auf 210.80:** Material layer transition.
 - DKM 210.85:** Material layer.

Alle Metallteile beschichtet in DB 702!



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Auftraggeber

Gemeinde Veitshöchheim
Erwin-Vornberger-Platz 1
97209 Veitshöchheim

Projekt Generalsanierung der Eichendorffschule Neubau Hortgebäude - Bauabschnitt 1 Zeich.-Nr. 694_05_05_DP_25 Planart Ausführungsplanung - Detailplan Mauer 1	Projekt-Nr: 694 Datei : 694_05_01_LP_100 Maßstab : 1:25 Größe : 1000 x 590 Datum : 10.07.2026 Bearb. : es
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