

[illegible]

Architectural cross-section drawing showing the foundation and staircase structure. Key elements include:

- Erdgeschoss** (Ground Floor) at elevation $+113.39$.
- OK EG** (Finished Ground Level) at elevation $+113.39$.
- OK** (Original Ground Level) at elevation $+110.47$.
- UK Fundament -4.00** (Foundation level).
- Treppe in Ortbeton ergänzen 3 Stufen 18 / 25cm** (Staircase to be reinforced with 3 steps of 18/25cm).
- Bestand West** (Existing West Wall).
- Bestandstreppe 18 / 25cm** (Existing Staircase 18/25cm).
- vier abgewinkelte Bewehrungsseisen in den Bestand eingeklebt (4Ø10, eingeklebt mit HILTI HIT)** (Four bent reinforcement bars are glued into the existing structure (4Ø10, glued with HILTI HIT)).
- Abbruch Treppe und Zwischenboden** (Removal of staircase and intermediate floor).
- Treppenloch schließen** (Close the staircase opening).
- Gewölbedecke verfüllt** (Vaulted ceiling filled).
- Ansicht Türlaibung** (View of door frame).
- Schwelle zu TG** (Threshold to TG).
- Unterzug B-WS_UZ** (Support B-WS_UZ).
- Tiefgarage** (Basement).
- Erdreich** (Ground level).
- Boden Bestand** (Existing floor).

A photograph of a narrow, dimly lit corridor. In the center, a set of concrete steps leads up to a wooden door. The walls are heavily damaged, with peeling plaster and exposed brickwork. A red handrail runs along the right wall. The floor is concrete and appears worn. The overall atmosphere is one of neglect and decay.

Architectural floor plan showing a building layout with multiple levels and stairs. The plan includes several elevation markers (e.g., 117.38, 113.39, 115.65, 112.57, 112.55, 109.99, 108.76) and a red line indicating a specific path or boundary.

DRUCKDATUM: 21.09.2026