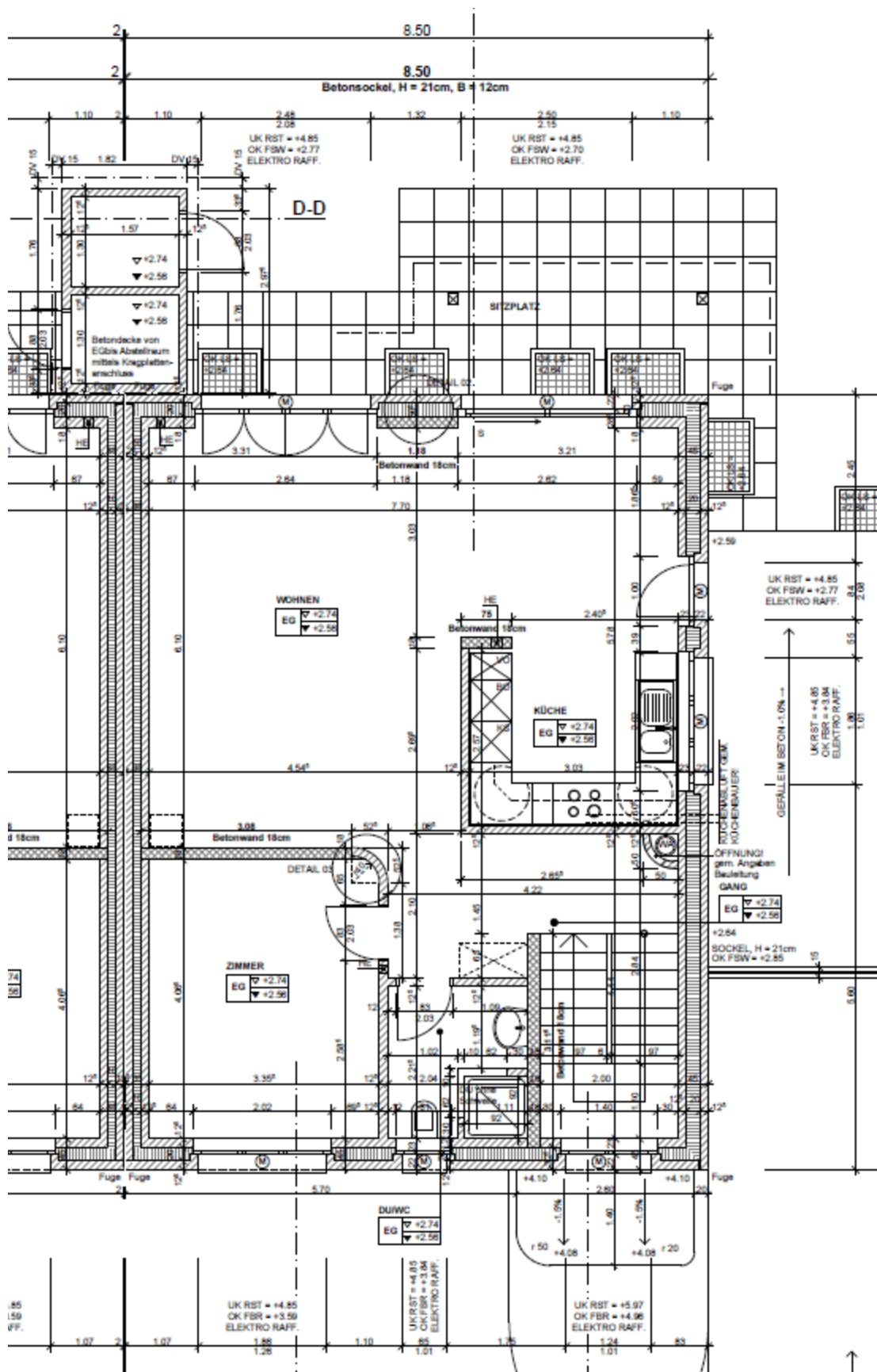




The floor plan shows a residential building with the following details:

- ZIMMER (Top Left):** Dimensions 3.31 x 3.97 m. Elevation: OG $\nabla +5.48$, $\blacktriangledown +5.38$.
- ZIMMER (Bottom Left):** Dimensions 4.12 x 3.99 m. Elevation: OG $\nabla +5.48$, $\blacktriangledown +5.38$.
- ELTERN (Top Right):** Dimensions 4.34 m x 5.07 m. Elevation: OG $\nabla +5.48$, $\blacktriangledown +5.38$.
- BATHROOM (Bottom Center):** Dimensions 1.94 x 1.31 m. Elevation: OG $\nabla +5.48$, $\blacktriangledown +5.38$.
- KITCHEN (Bottom Right):** Dimensions 3.86 m x 2.21 m. Includes a sink (W) and a stove (E).
- LIVING AREA (Center):** Dimensions 2.03 m x 2.03 m. Includes a fireplace (F) and a window (W).
- STAIRS (Left):** Dimensions 2.36 m x 2.03 m. Includes a staircase (E) and a landing (L).
- ENTRY (Bottom Left):** Dimensions 2.02 m x 2.02 m. Includes a door (T) and a window (W).
- Structural Details:** The plan shows various structural elements such as walls, columns, and beams. Dimensions are given in meters (m) and millimeters (mm). Elevation points are marked with ∇ and $\blacktriangledown$.
- Notes:**
 - UK RST = +7.59
 - UK RST = +
 - OK FBR = +
 - ELEKTRO R
 - BR=1.00 m
 - OK RBR=+6.48

