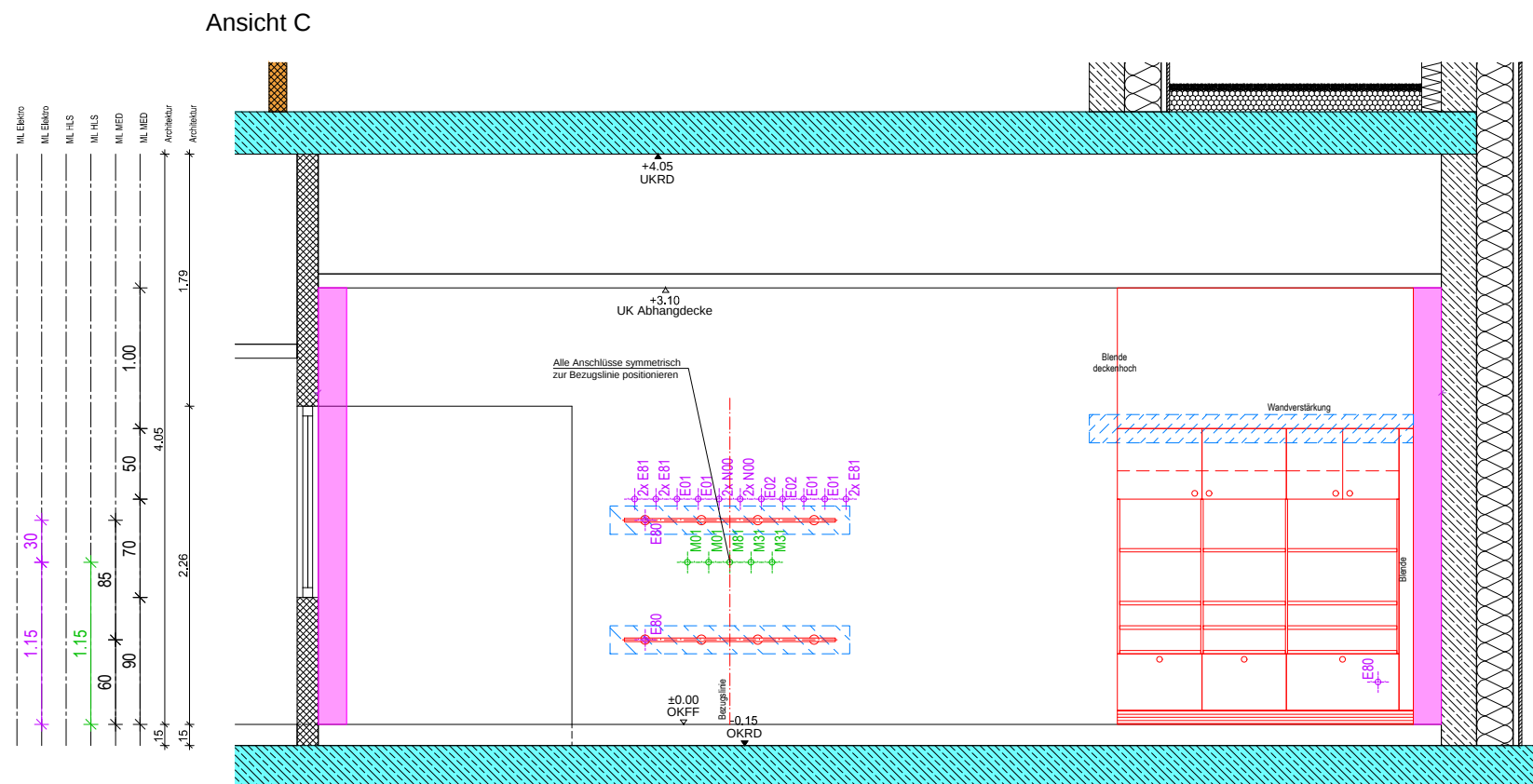


The drawing shows a room layout with the following dimensions and level markers:

- Dimensions:**
 - Overall width: 9,95
 - Overall depth: 3,10
 - Internal width segments: 1,75, 1,15, 4,05
 - Internal depth segments: 0,20, 0,15
- Level Markers:**
 - +4.05 UKRD (Upper Level)
 - +3.10 UK Abhangende (Intermediate Level)
 - +0.00 OKFF (Ground Level)
 - 0.15 OKRD (Lower Level)
- Room Features:**
 - Two blue hatched rectangular areas labeled "Wandgestaltung" (Wall Design).
 - A red-outlined rectangular area labeled "Türschwelle" (Door Threshold).
 - A red-outlined square area with an "X" inside, labeled "Türschwelle".
 - A red-outlined rectangular area with a "1,35" dimension line.

[illegible]

The drawing shows a room layout with the following dimensions and features:

- Room Dimensions:**
 - Overall width: 95
 - Overall depth: 95
 - Internal width (excluding walls): 84
 - Internal depth (excluding walls): 84
 - Wall thickness: 5
- Level Markers:**
 - +4.05 UKRD (at the top wall)
 - +3.10 UK Abhanglecke (at the top wall, below the UKRD)
 - +0.00 OKRFF (at the bottom wall, below the OKRD)
 - +0.15 OKRD (at the bottom wall)
- Room Features:**
 - Two large rectangular areas, each containing a crosshair (+).
 - A row of six small rectangular areas along the bottom wall, each containing a crosshair (+).
 - A vertical dimension of 2.20 is indicated on the right side of the room.
 - A horizontal dimension of 1.56 is indicated on the left side of the room.
 - A horizontal dimension of 1.38 is indicated on the right side of the room.
 - A horizontal dimension of 3.10 is indicated on the right side of the room.
 - A horizontal dimension of 90 is indicated on the right side of the room.
 - A horizontal dimension of 69 is indicated on the left side of the room.
 - A horizontal dimension of 20 is indicated on the left side of the room.
 - A horizontal dimension of 15 is indicated on the left side of the room.
 - A horizontal dimension of 3.10 is indicated on the left side of the room.
 - A horizontal dimension of 4.05 is indicated on the left side of the room.
 - A horizontal dimension of 95 is indicated on the left side of the room.

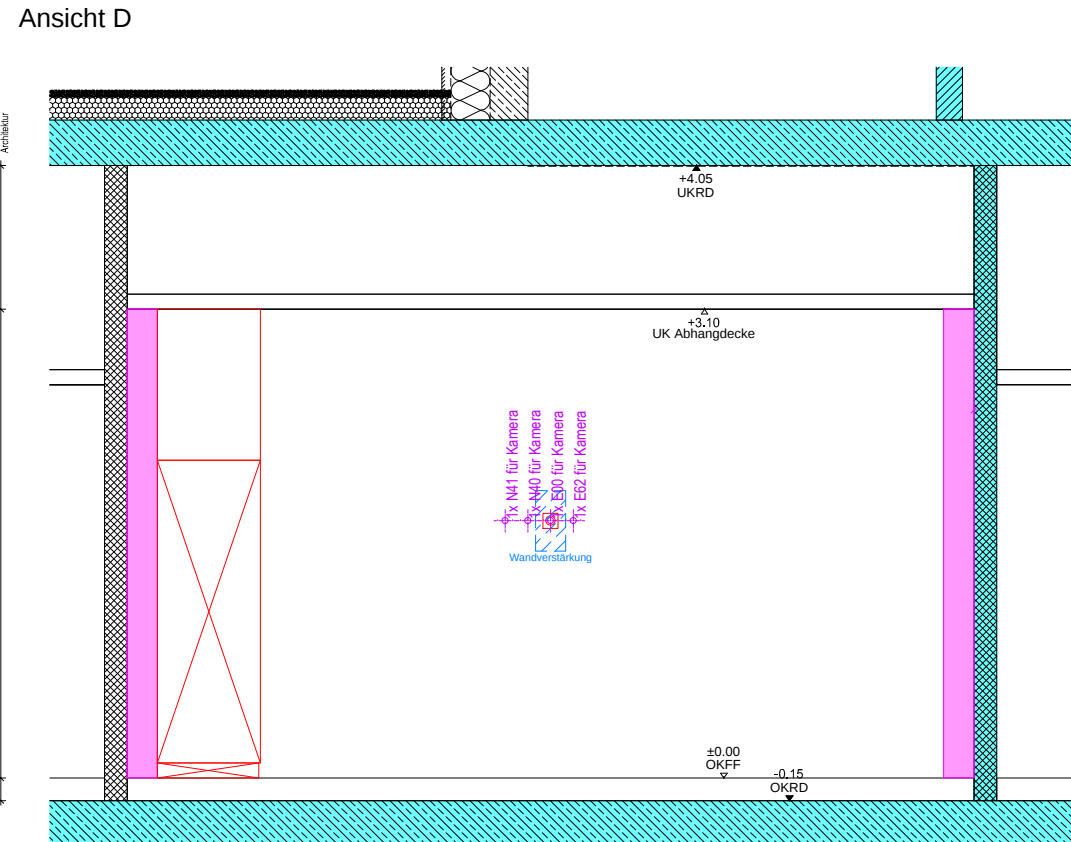


Figure 1: Schematic diagram of the experimental setup. The diagram shows a horizontal timeline of the experiment. The timeline starts with 'Acquisition' (20s), followed by 'ML MID' (68s), 'ML MID' (1.92s), 'ML HS' (2.60s), 'ML HS' (2.60s), and ends with 'ML Baseline' (20s). The timeline is divided into segments by vertical lines, with the duration of each segment labeled above or below the line.

