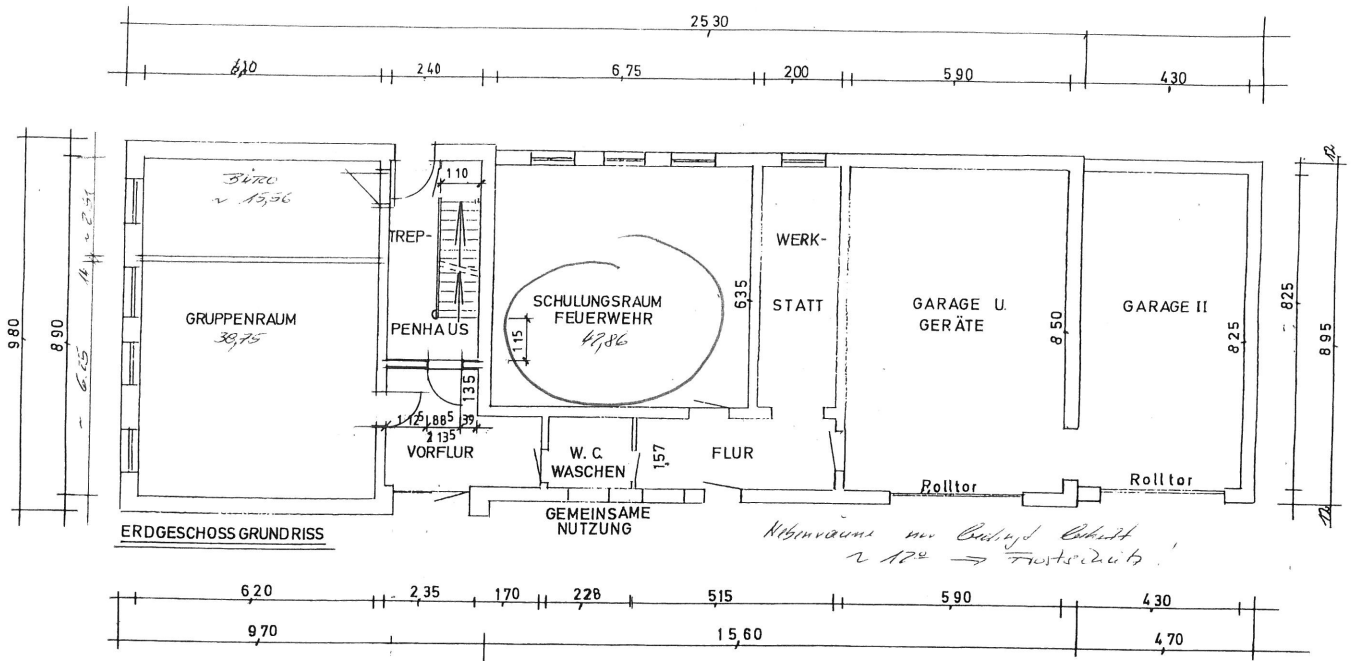
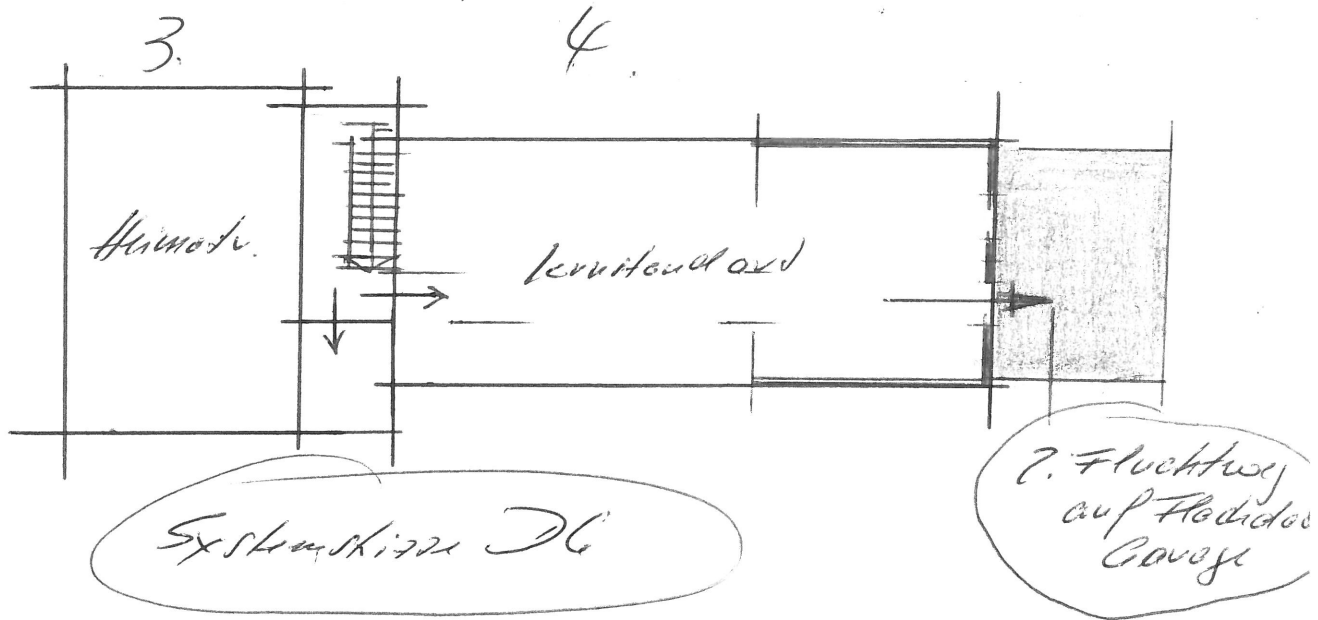






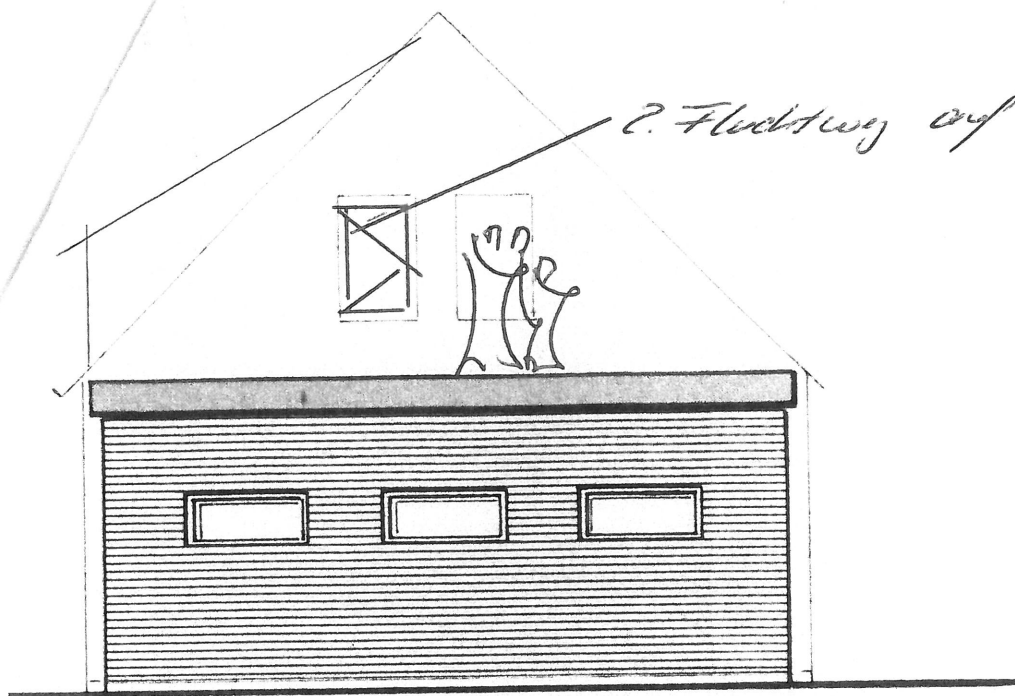


BERGE - GRAFELD
DOHRENER STRASSE 2
E.G. FEUERWEHRGERÄTEHAUS
GRUPPENRAUM

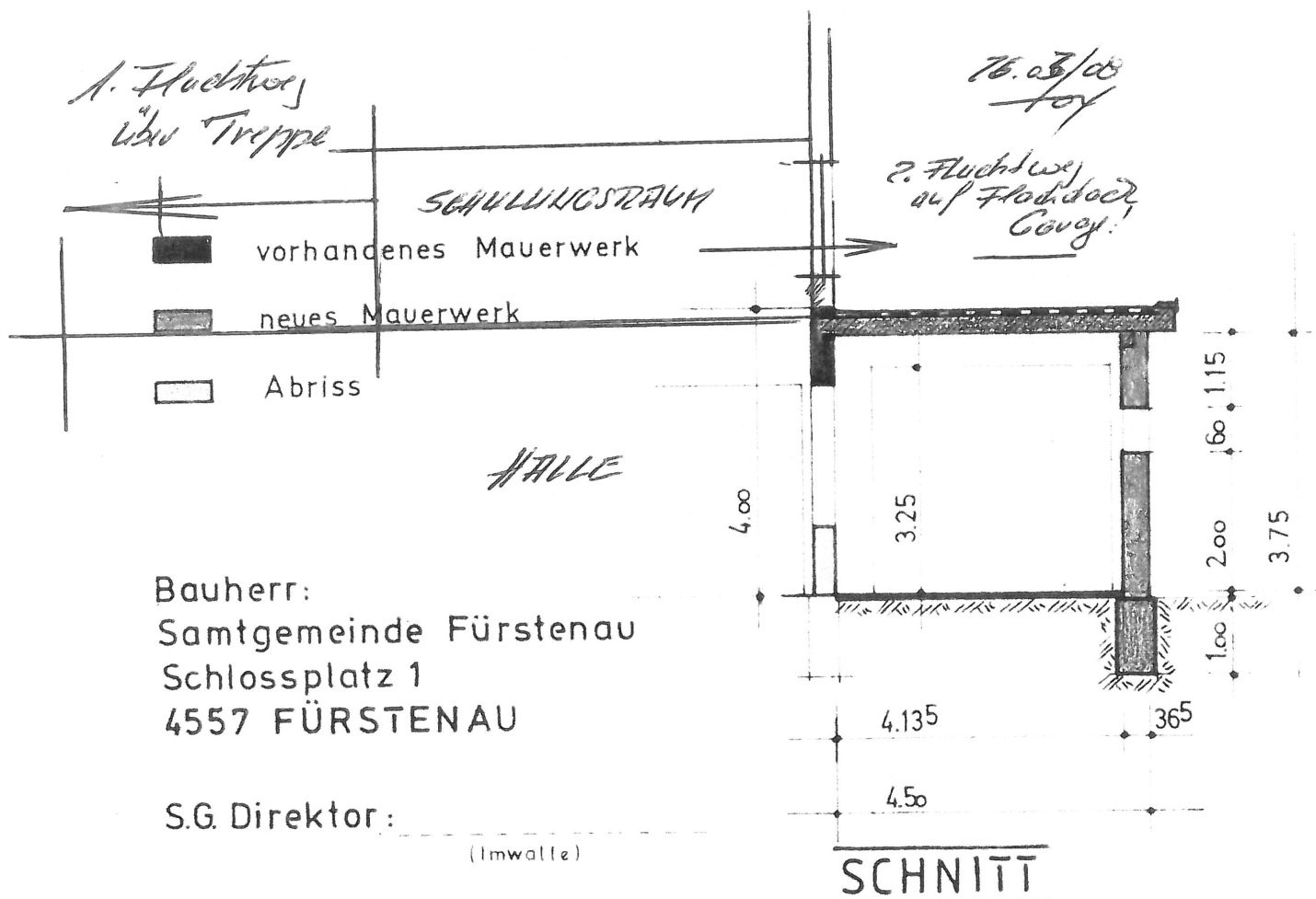


Anlage 2. Drufftiller
Hinterhof

Für 21.11.06
T. H.



WESTANSICHT



ANBAU einer Feuerwehrgarage
für die frw. Feuerwehr Grafeld
4576 BERGE, O.T. GRAFELD
Maßstab: 1:100

Technical drawing of a square window frame. The drawing shows a square with a double-line border. Inside the square, there is a large number '1'. The drawing is annotated with dimensions: the top side has two segments of 10; the right side has a dimension of 1.20; the bottom side has a dimension of 1.10; and the left side has a dimension of 12. A multiplier '2x' is written to the left of the square. Dashed lines form an 'X' across the square, meeting at the center.

Grofeld

A hand-drawn technical drawing of a window frame. The drawing shows a rectangular frame divided into six panes by a central mullion and two horizontal transoms. The overall width is dimensioned as 1.20 at the bottom. The overall height is dimensioned as 1.70 on the right side. The frame is divided into sections with dimensions: 10, 14, and 10 at the top; 10, 18, and 2 on the left; and 12 at the bottom left. A large number '3' is written in the center-right pane. To the left of the drawing, the number '2x' is written, indicating two units of this component.

Technical drawing of a door with dimensions:

- Overall width: 1.18
- Overall height: 2.30
- Transom window height: 16
- Transom window pane width: 10 (each of four panes)
- Main door panel height: 30
- Door label: 5

A hand-drawn diagram of a window frame. The frame is divided into six panes by a central mullion and two horizontal transoms. The top-left pane contains the number '4'. Dimensions are indicated by arrows and handwritten numbers: the total width is 1.30, the total height is 1.00, and the distance from the top edge to the first transom is 0.16. The distance from the left edge to the central mullion is 0.4x. The distance from the top edge to the top of the frame is 0.08, and the distance from the bottom edge to the bottom of the frame is 0.12. The distance from the central mullion to the right edge is 0.12.

Technical drawing of a door frame. The drawing shows a rectangular frame with a door panel. The door panel has a label "Vergl." and a dimension "0.50". The frame has a dimension "1.30" for the opening. The overall width of the frame is "1.02". The overall height of the frame is "2.04". A large number "6" is written in the top right corner.

[illegible]

Hand-drawn architectural elevation of a door. The door features a semi-circular transom window above a main door panel. The door panel is divided into a grid window on the left and a solid panel on the right, which has the number '7' on it. Dimensions are indicated: total width 1.80, transom width 0.70, door panel width 0.70, and door panel height 2.30. A handwritten note '2/10-1.80' is at the bottom.

Technical drawing of a window with dimensions and annotations:

- Window Dimensions:**
 - Top section: 8 (height), 2 (width)
 - Bottom section: 16 (height), 2 (width)
 - Bottom section width segments: 12, 12, 12
- Annotations:**
 - Top right: 9
 - Bottom right: 8
 - Left side: 8 x
- Overall Dimensions:**
 - Right side: 12, 1.58, 1.70
 - Bottom: 14, 0.98, 1.26, 14