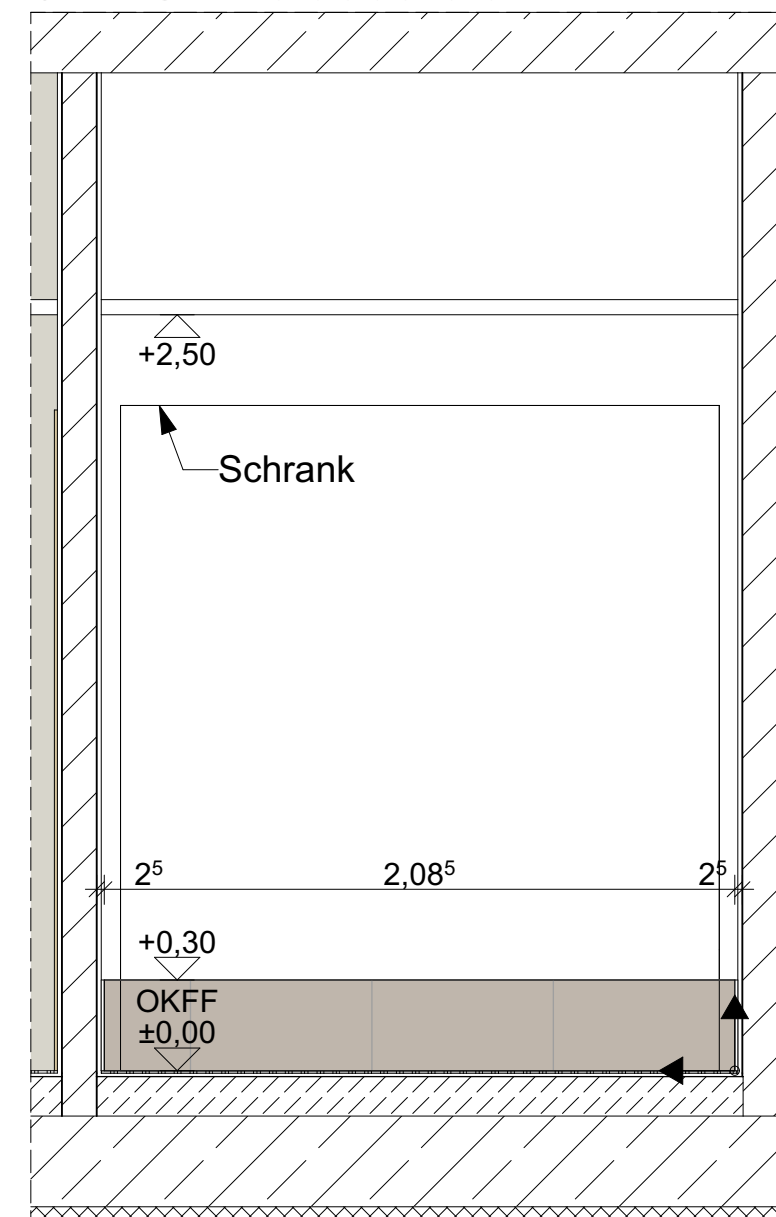




Technical drawing of a wall section showing a window and a door. The window is located 2.08m above the floor level. The door is located 0.30m above the floor level. The floor level is marked as +2.50. The wall thickness is 25cm. The door is labeled OKFF ±0.00.

Technical drawing of a door and window assembly. The drawing shows a door on the left and a window on the right. The door has a diagonal brace and a handle. The window is a simple rectangular frame. Dimensions are indicated: 25, 11, 98, 86, 25, and 11. A level marker +2,50 is shown above the window. A level marker +0,30 is shown above the door. A level marker ±0,00 is shown below the door. The text OKFF is written below the door. The drawing is surrounded by a hatched border.

[illegible]

 Abbruch  
 Neubau  
  
 Estrich  
 KS-Steine  
 Stahlbeton  
 Dämmung  
 Holzrahmenbauwand  
  
 ff Brandschutzwand feuerhemmend  
 fb Brandschutzwand feuerbeständig

|                                                                                     |                                |
|-------------------------------------------------------------------------------------|--------------------------------|
| RR                                                                                  | Regenrohr                      |
| BRH                                                                                 | Brüstungshöhe (Höhe über OKKF) |
|  | Hinweise auf Detailpunkte      |
|  | OKFF und allgem. Höhenangaben  |
|  | OKRF                           |
|  | Schnittführung                 |
|  | Öffnungsmaße (Höhe über OKFF)  |
|  |                                |
|  | Bodenablauf (BA)               |
|  | Grundleitungen                 |
|  | Schlitz- und Wanddurchbrüche   |
|  | Deckendurchbrüche              |
|  | Bodendurchbrüche               |

**DIESER PLAN IST NUR GÜLTIG IN VERBINDUNG MIT DER STATIK!**

ALLE ANGEGBENEN MAßE SIND VOR ORT ZU PRÜFEN!

| Index | Änderungen | Name | Datum |
|-------|------------|------|-------|
|-------|------------|------|-------|

Projektnummer:

Projektname:

G22029

Ennigerloh, Ersatzneubau Olympiabad

### Planinhalt:

ansichten Umkleide Herren

|            |  |
|------------|--|
| Plan - Nr. |  |
|------------|--|

A21-008-6f00-

| ch. | Leistung |
|-----|----------|
|-----|----------|

|    |   |
|----|---|
| Am | 5 |
|----|---|

Maßstab  
1:25

1:25

Blattgröße:

Gezeichnet von:

KS



Bauherr:

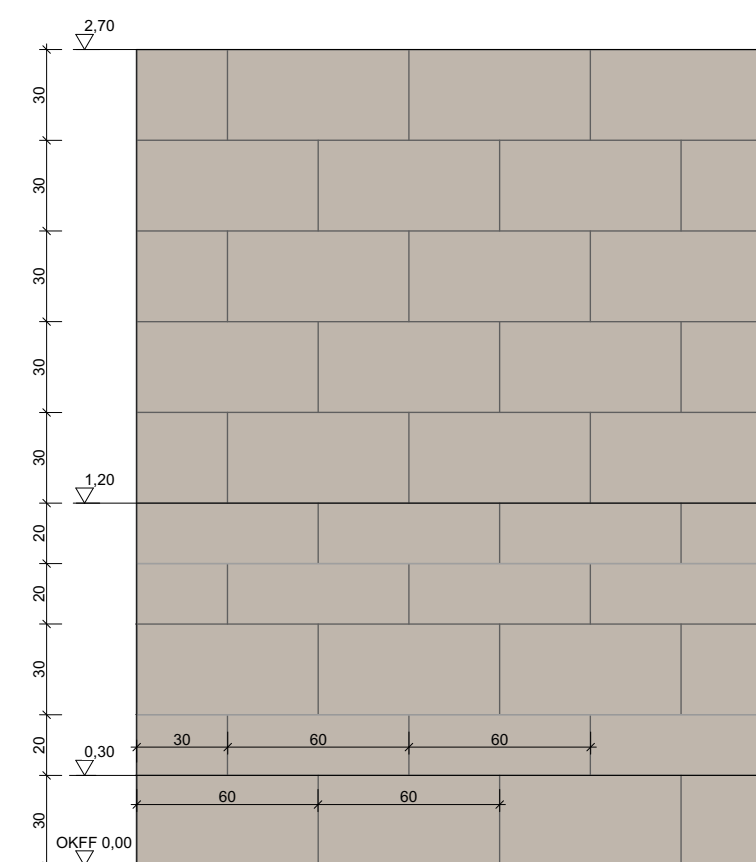
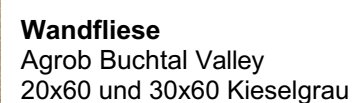
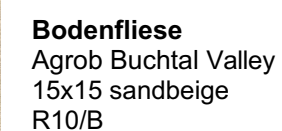
Stadt Ennigerloh  
Marktplatz 1, 59320 Ennigerloh  
[www.ennigerloh.de](http://www.ennigerloh.de)

Tel

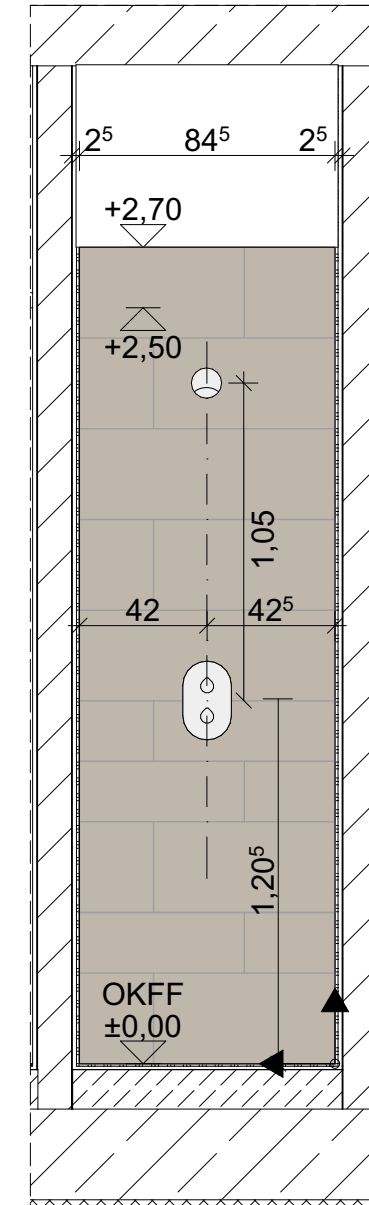
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**Verlegemuster Halbverband**  
**Wandfliese**  
Agrob Buchtal Valley  
20x60 und 30x60 Kieselgrau



Technical drawing of a wall section showing a window opening. The wall is 84 cm wide with 2 cm margins on each side. The window is 2.70 m high. The floor level is marked as OKFF ±0.00. The wall is shown in cross-section with hatching.

Technical drawing of a door frame assembly. The drawing shows a white door set within a grey frame. The door has a diagonal line and a handle. The frame is labeled with dimensions: 2<sup>5</sup> on the left and right sides, 1,67 in the center, and +2,70 at the top. A dimension of +2,50 is shown for the frame's height. The text 'OKFF ±0.00' is located at the bottom left of the door. Arrows indicate the direction of movement for the door and the frame.

Technical drawing of a window frame (Fig. 10) showing dimensions and elevation levels. The drawing includes a top section with a width of 1,67 and two side sections, each with a height of 2<sup>5</sup>. The main window opening is labeled with a height of +2,70. Below the opening, the elevation level is marked as +2,50. The bottom left corner is labeled OKFF ±0,00. The drawing also shows a cross-section of the window frame and a detail of the window pane.

Wandansicht D

Bauherr/-in

Architekt

Ort, Datum

Ort, Datum