

Technical drawing of a roof plan (Dachstuhl) showing the layout of the roof structure. The drawing includes dimensions and labels for the roof sections. A red line indicates the location of the chimney. The drawing is labeled 'Dachstuhl' and 'Dachstuhl'.

Figure 6
Schematic diagram of the proposed system architecture.

Diagram illustrating a 1D lattice with 10 sites. The 5th site is occupied by a fermion (red dot). The lattice is labeled "1D" at the top and "sites" at the bottom. A red arrow labeled "creation operator" points to the 5th site, and another red arrow labeled "annihilation operator" points away from the 5th site.

The architectural drawings for the E15 WC-Unisex include a floor plan and four side elevations. The floor plan shows a rectangular room with a central aisle and stalls on either side. The stalls are labeled with dimensions and materials. The side elevations show the exterior and interior views of the stalls, including the door and window. The drawings are labeled with dimensions and materials.

Figure 1 consists of three diagrams, (a), (b), and (c), illustrating the layout of a 1000 m² plot. Each diagram shows a rectangular plot with a grid of smaller rectangles representing buildings or structures. The plots are labeled with their respective areas and dimensions.

- (a) Plot area: 1000 m². Dimensions: 1000 m (width) x 1000 m (height). The plot is divided into a grid of smaller rectangles. A large central rectangle is labeled "1000 m²".
- (b) Plot area: 1000 m². Dimensions: 1000 m (width) x 1000 m (height). The plot is divided into a grid of smaller rectangles. A large central rectangle is labeled "1000 m²".
- (c) Plot area: 1000 m². Dimensions: 1000 m (width) x 1000 m (height). The plot is divided into a grid of smaller rectangles. A large central rectangle is labeled "1000 m²".

[illegible]

Alle Maße sind von der ausführenden Firma verantwortlich zu prüfen, Unstimmigkeiten sind mit der Bauleitung abzuklären!

Der Entwurf ist als solches Eigentum des Planers und unbefugtermaßen geschützt. Vervielfältigungen und Weitergabe an Dritte ist nur mit ausdrücklicher Genehmigung des Planerforschers Bei Mißbrauch zu verfolgen. Unsinnigkeiten sind bei Bestellung mitzuteilen.

bleiben rechtliche Schritte vorbehalten.

[illegible]

FEH = +0.00 = 339.95 m über NN

Auftraggeber: Staatliche Glücksspielen
Großes Los aus dem 5. u. 6. 3.

Prüfung: Sonderung Schulband Clapping am
(Dauer 15 min 20)

ALICE GUNNINSON & BROS.	7101100019
FRITZ	7101100019

AUSFÜHRUNGSPLANUNG	Innenansichten
--------------------	----------------

Fliesenübersicht	
Auftrags-Nr.	Plan-Nr.
Maßstab	gez. Ägss./Datum

Fritz Planung GmbH
 Am Schönluck 1 - 72574 Bad Urach
 Tel. 07935/15.000 Fax 07935/15.001

7303343007	A _{AP} 10.2	150	JUN 26 03 2025
------------	----------------------	-----	----------------