

Diagram illustrating the plan view of a site, showing the layout of the building and the location of vertical sections (Snitt A and Snitt C).

- Blue dashed line: Vertikalnivå 3 = over grunnen (VN3)
- Black dashed line: Vertikalnivå 2 = på grunnen (VN2)
- Green dashed line: Snittlinjer til vertikal snitt AA og CC

The diagram shows a building footprint (blue dashed line) and the ground level (black dashed line). Two vertical sections are indicated: Snitt A (horizontal green dashed line) and Snitt C (vertical green dashed line).

Diagram illustrating the mapping of vertical levels (VN3 and VN2) to horizontal segments:

- Vertikal nivå 3 (VN3):** Contains segments BK1 and BB3.
- Vertikal nivå 2 (VN2):** Contains segments FOR1, f_GT2, f_V1, and o_KV2.

A red line separates the two levels. The segments are color-coded: yellow for VN3, blue for VN2, and green for the transition segment f_GT2.

Diagram illustrating the genome organization of the *B. subtilis* 168 chromosome, showing the arrangement of genes and operons across three vertical levels (VN1, VN2, VN3).

Vertical nivå 3 (VN3):

- BB2 (Yellow box)
- f_UTE1 (Green box)

Vertical nivå 2 (VN2):

- f_GG1 (Pink box)
- f_AUT1 (Pink box)
- f_PH (Grey box)

Vertical nivå 1 (VN1):

- FOR1 (Blue box)
- FOR2 (Blue box)

The diagram also indicates the location of the o_FO2 gene (pink box) and the f_GG1 gene (pink box) relative to the other genes.

Topographic map showing a residential area with a green building complex labeled **f_UTE1**. The building consists of several yellow sections labeled **BB1**, **BB2**, **BB3**, **BK1**, and **RA2**. The map includes contour lines, roads, and property boundaries. A north arrow and scale 1:1000 are in the top right. Grid coordinates are visible on the right and bottom edges.

[illegible]

SOSI ver. 4.5.2

Saksgang	Dato	Plankart datert	Bestemmelser datert
Planoppstart kunngjort	25.06.2023	—	—
Beslutning, offentlig ettersyn	21.03.2025	20.01.2025	03.02.2025
Offentlig ettersyn, fra - til	29.03.2025 - 13.05.2025	20.01.2025	03.02.2025
Bystyrets vedtak	dd.mm.åååå	dd.mm.åååå	dd.mm.åååå
Planvedtak kunngjort	dd.mm.åååå	dd.mm.åååå	dd.mm.åååå
Forslagsstiller:	Utarbeidet av: Aslaug Iversen Tlf. 90922394	Saksnummer: Siste revisjonsdato plankart:	2023/11866
Bergen Kran og Montasje AS	 Eggeplan AS		17.12.2025

Geodetisk grunnlag: UTM32_Euref8
Geodetisk høydegrunnlag: NN2000
Siste uttaksdato basiskart: 18.09.2023
Ekvidistanse: 1m
Kartmålestokk: 1:1000 ved arkformat A

A horizontal line segment with an arrowhead at the right end, labeled "50m".