

Technical drawing of a building section showing a cross-section of a structure. The drawing includes dimensions and labels for different parts of the structure.

Labels and dimensions:

- MINST 1,5**: Minimum length of 1.5m.
- 0,4**: Dimension of 0.4m.
- U1**: Label for a window or door.
- MINST 1,5m, 2,25m EFTERSTRÄVAS**: Minimum length of 1.5m, followed by 2.25m of reinforcement.
- S**: Label for a structural element.
- 0,2**: Dimension of 0.2m.
- B**: Label for a structural element.
- 2**, **3**, **4**: Circled numbers indicating specific components or layers.
- KS-12**, **KS-17**: Labels for structural elements or sections.
- 1,5m**, **20m**, **1,5m**: Dimensions for the base of the structure.

Technical drawing of a bridge deck cross-section showing reinforcement layout. The drawing includes a main reinforcement grid (1), a top reinforcement layer (2), and a bottom reinforcement layer (3). A central section (4) is highlighted with diagonal hatching. A rectangular area (B) is shown above the main grid. Dimensions include a total width of 20m, a central section width of 1.5m, and a minimum width of 1.5m for the top reinforcement. Labels KS-12, KS-17, and U1 are present.

MINST 1,5m,
2,25m EFTERSTRÄVAS

1,5m 20m 1,5m

KS-12 KS-17 KS-17 KS-12

1 2 3 4

S U1 B

Technical drawing of a building layout. The main hall (1) is a large rectangular area with a grid floor. To the left is a staircase (2) and a service area (3). To the right is a kitchen (4) and a bathroom (5). Dimensions include 1,5m, 20m, and 2,25m. Labels include KS-12, KS-17, MINST 1,5m, and U1.

SLÄT AVFASAD KANT
I LUTNING 5:1-3:1

0,17m

KÖRBANA

PLATTFORM

3

1

C		ÄNDRING AV MÅTT OCH TECKENFÖRKLARING	ACG	250904
B		TILLÄGG; DETALJ UTFORMN. AV HÅLLPLATSKANTSTÖD	ACG	220214
A		UTÖKAD VALYTA, REV RITNINGSSKALA	ACG	201106
BET	ANT	ÄNDRINGEN AVSER	SIGN	DATUM
 Uppsala kommun			TYP RITNING BUSSHÅLLPLATS	
DATUM		ANSVARIG	RITN.NR.	REV
20190619		IVN	SKALA 1:50 A1	UTH-0001 C