

[illegible]

Architectural section drawing of a building facade, showing a staircase and structural details. The drawing includes the following elements and dimensions:

- Structural Labels:** S1, S2, S3, K1, K2.
- Dimensions (mm):**
 - Overall height: 11030
 - Staircase height: 3950
 - Staircase width: 2280
 - Staircase depth: 100
 - Staircase width: 2280
 - Staircase depth: 70
 - Staircase width: 2280
 - Staircase depth: 70
 - Staircase width: 2280
 - Staircase depth: 50
 - Staircase width: 2280
 - Staircase depth: 1150
 - Overall width: 2150
- Elevation Levels (m):**
 - 11.030*
 - 10.650*
 - 9.647*
 - 9.047*
 - 6.797*
 - 6.700*
 - 4.700*
 - 3.400*
 - 0.000
 - 3.200*
 - 4.350*
- Notes:**
 - uzstādīt pēc lifta montāžas (install according to lift installation)

Technical drawing of a cross-section of a concrete structure. The drawing shows a base slab (ID2) with dimensions -10.0x250x360 sk. BK. On top of the slab are two vertical columns (K1 and K2) with dimensions 120x5 and 120x60x5. The columns are separated by a distance of 65. The base slab has a width of 120. The drawing also shows a horizontal section (b) with dimensions 20.0x160x160. The elevation is marked with 0.000 and -3.250*.

Mezģis 1
M 1:10


Reinforcement details:
 - Top and bottom longitudinal bars: K1, $\square 120 \times 5$
 - Vertical stirrups: $-6.0 \times 100 \times 240$

Dimensions:
 - Total width: 240
 - Total height: 240
 - Internal width segments: 120, 120
 - Internal height segments: 120, 120
 - Corner reinforcement offset: 60, 60

Section labels: **I a** (left), **I a** (right)

Technical drawing of a square plate with a central square hole, labeled "a-a". The drawing shows the following dimensions and features:

- Central Hole:** A square hole with a side length of 120 mm, labeled "K1" and "□120x5".
- Plate Dimensions:** The overall dimensions of the plate are 60 mm by 60 mm.
- Section Line:** A section line "a-a" is shown, indicating a cross-section through the center of the plate.
- Material:** The material is labeled as "Metinājums pa visu garumu" (Welding along the entire length).
- Other Dimensions:** The distance from the center of the hole to the edges of the plate is 50 mm. The thickness of the plate is 5 mm.

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|---|---------------|----------|--------|--|--|--|--|-----------------------------------|------|-------------------------|
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Gulbenes novada Dome,
reģistrācijas Nr.90009116327,
Ābeļu ielā 2, Gulbene, Gulbenes novads | | | | ARHĪVA NR.:

LV-59-1 | | |
| | | | | | | | | PASŪTĪTĀJS:

LV-59 | | MARKA:

BK |
| Amats | Uzvārds | Paraksts | Datums | OBJEKTS:

Ēkas pārbūve pielāgošana sociālās aprūpes centra vajadzībām."Jaungulbenes alejas", Jaungulbene, Jaungulbenes pag., Gulbenes novads | | | | STĀDIJA | LAPA | LAPAS |
| | | | | | | | | BP | 8 | |
| Būvpr.d.v. | T. Millersone | | | LAPAS NOSAUKUMS:

Lifts. Griezumi 1-1, 2-2. | | | | MĒROGS:

1:100 | | |
| Konstr. | N. Kotkovska | | | | | | | DATUMS: | | |