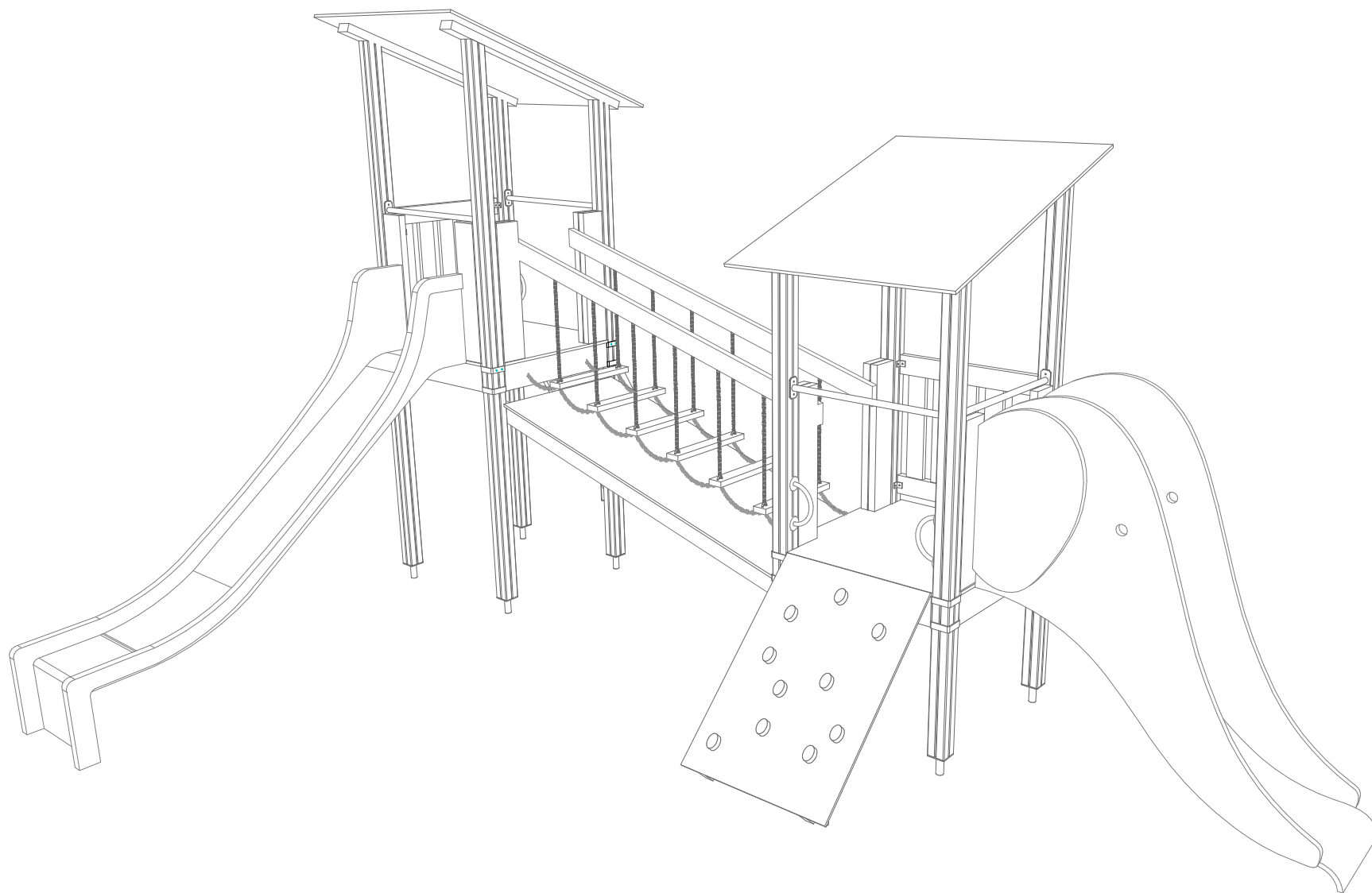
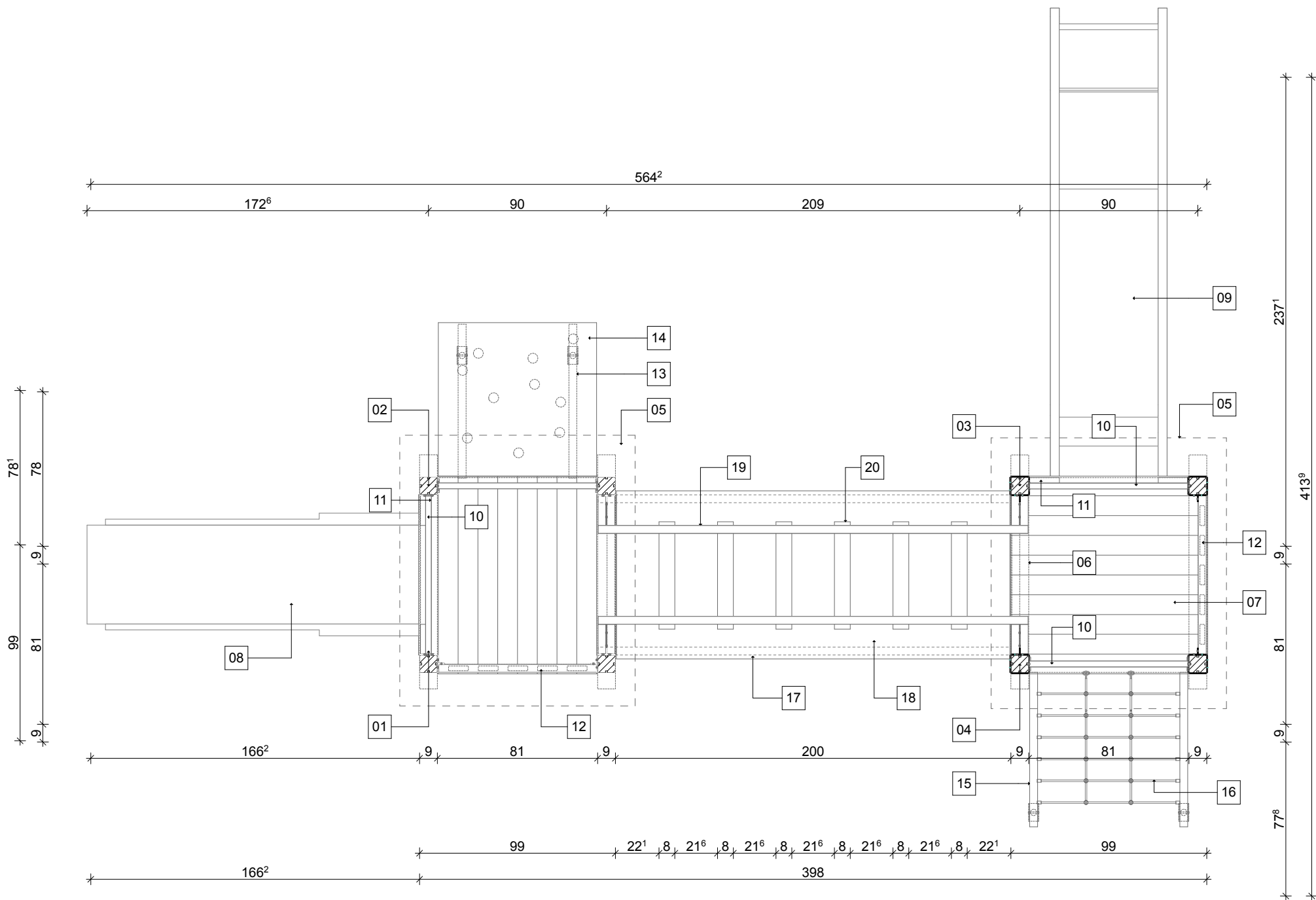




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eszköz megnevezése:
kombinált vár láncos lépegetővel

cikkszám: KV-01
dátum: 2016 06.09.



01

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eszköz megnevezése:
kombinált vár láncos lépegetővel

cikkszám: KV-01
dátum: 2016 06.09.

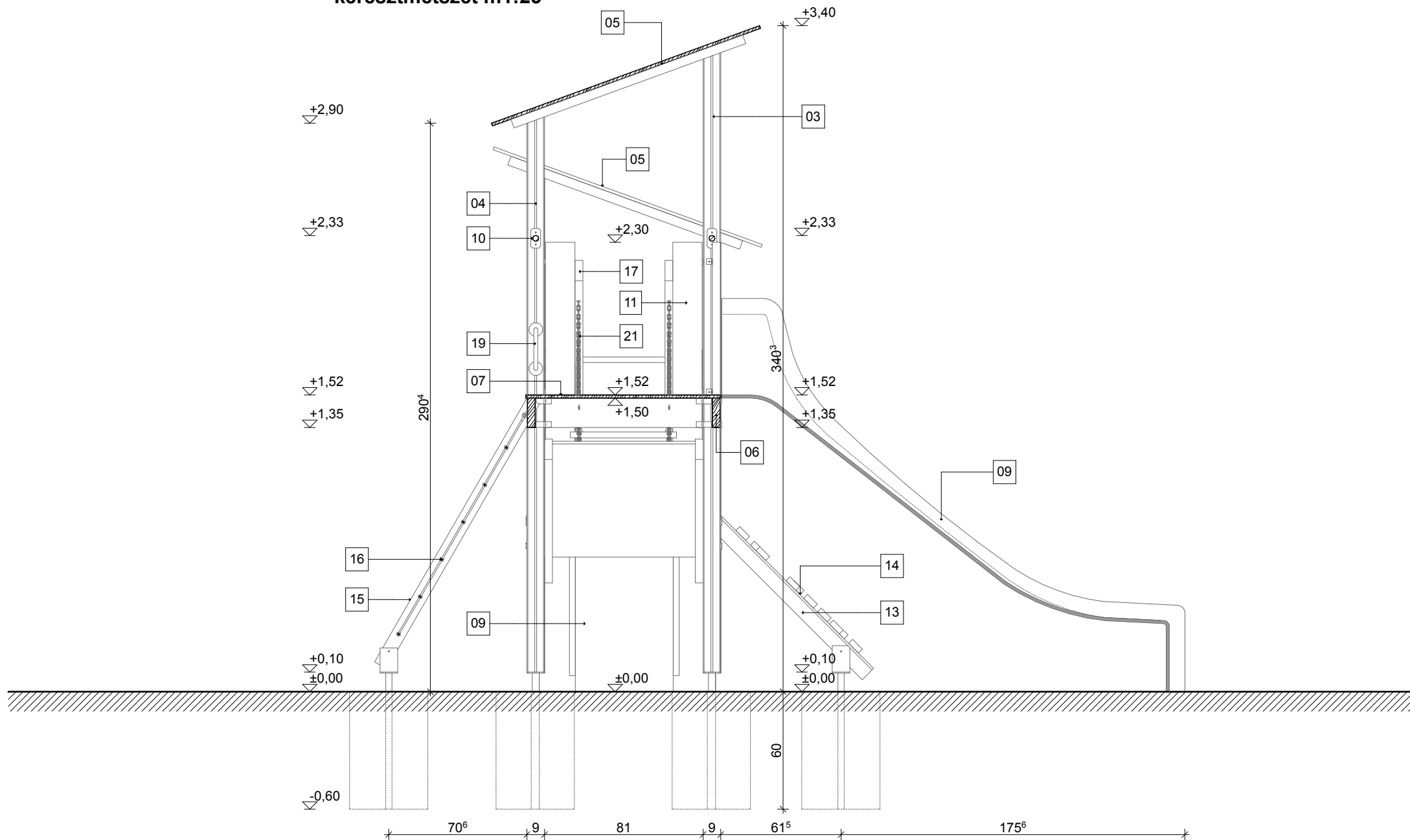
alaprész
m1:25



eszköz megnevezése:
kombinált vár láncos lépegetővel

alapozási rajz
m1:25

keresztmetszet m1:25



This technical drawing is a cross-section of a building, illustrating its structural components and vertical levels. The drawing is divided into two main parts by a diagonal structural member, likely a staircase or a sloped floor/ceiling.

Left Side (Main Structure):

- Roof/Top Level:** Elevation +2.89.
- Upper Floor/Level:** Elevation +2.33.
- Intermediate Level:** Elevation +1.52.
- Ground Level:** Elevation ±0.00.
- Basement Level:** Elevation -0.60.
- Dimensions:** Horizontal dimensions include 9, 81, 9, and 200. Vertical dimensions include 60 and 289.
- Labels:** Various numbered labels (01-22) point to specific structural elements, walls, and openings.

Right Side (Adjacent Structure):

- Roof/Top Level:** Elevation +2.78.
- Upper Floor/Level:** Elevation +1.70.
- Intermediate Level:** Elevation +1.57.
- Ground Level:** Elevation ±0.00.
- Basement Level:** Elevation -0.60.
- Dimensions:** Horizontal dimensions include 9, 81, 9, and 168¹. Vertical dimensions include 278³.
- Labels:** Various numbered labels (01-08) point to specific structural elements, walls, and openings.

Central Section:

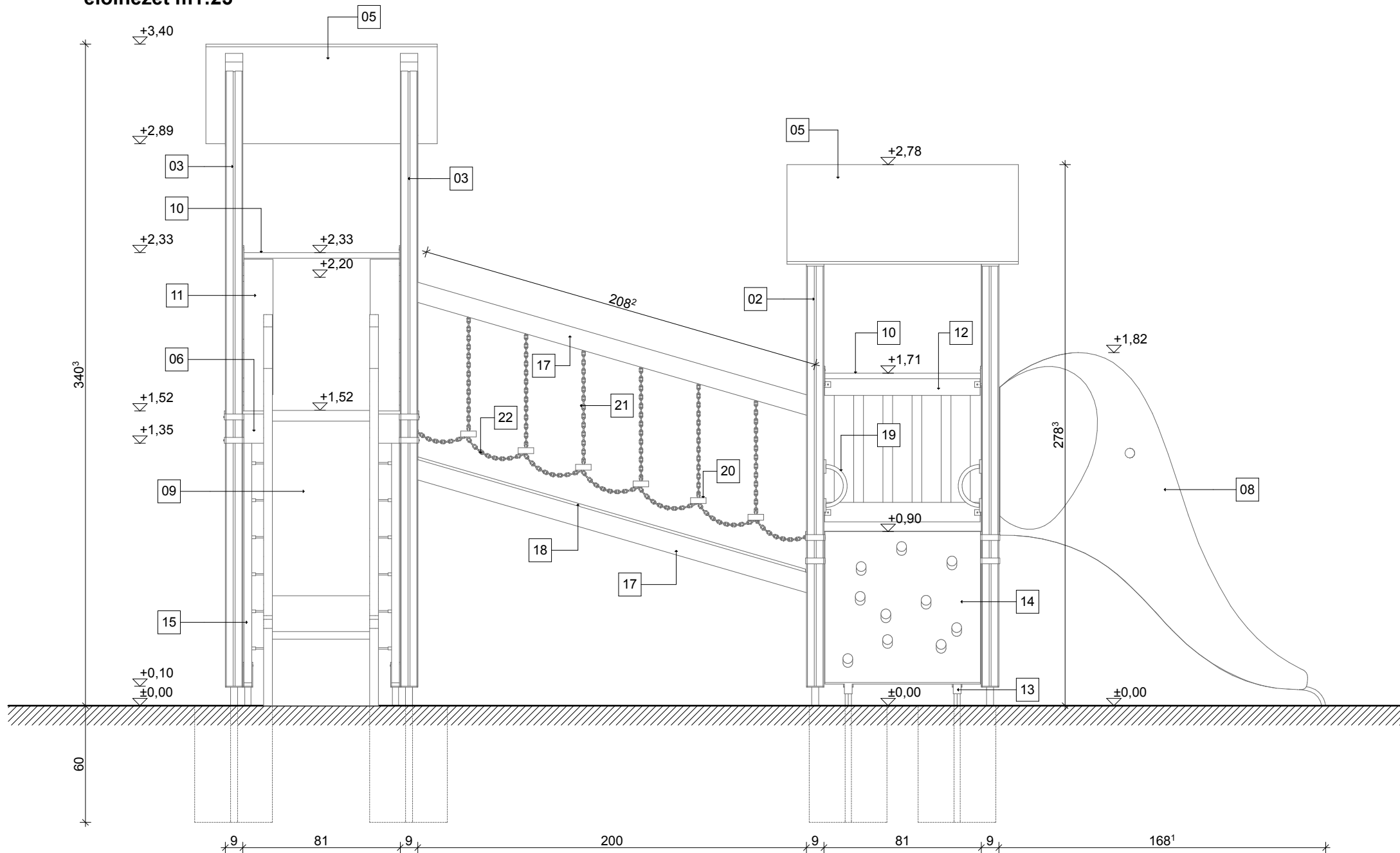
- Roof/Top Level:** Elevation +1.29.
- Intermediate Level:** Elevation +1.35.
- Ground Level:** Elevation ±0.00.
- Basement Level:** Elevation -0.60.
- Dimensions:** Horizontal dimensions include 9, 81, 9, and 200. Vertical dimensions include 60 and 289.
- Labels:** Various numbered labels (01-22) point to specific structural elements, walls, and openings.

Rightmost Section:

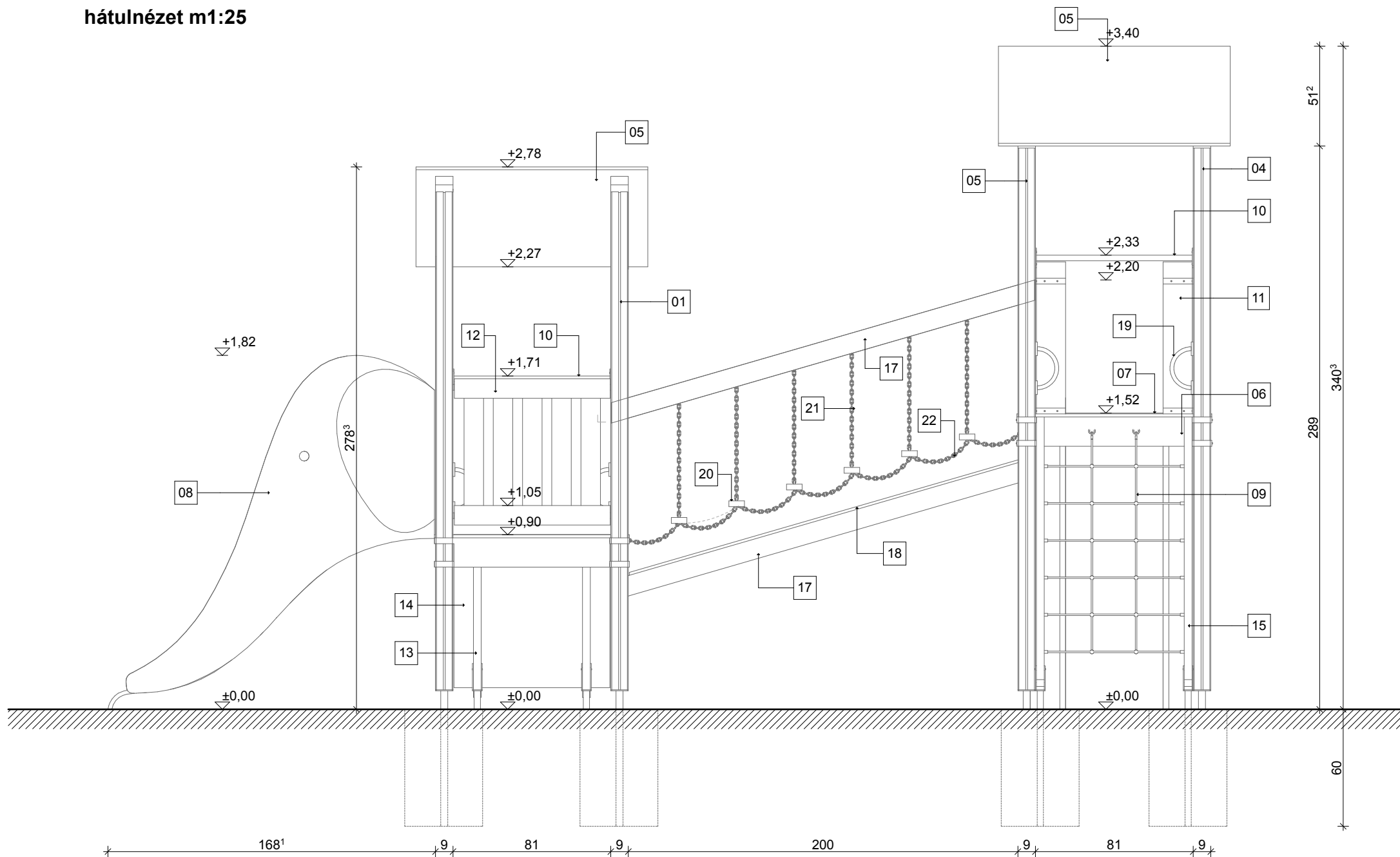
- Roof/Top Level:** Elevation +1.68.
- Intermediate Level:** Elevation +0.88.
- Ground Level:** Elevation ±0.00.
- Basement Level:** Elevation -0.60.
- Dimensions:** Horizontal dimensions include 9, 81, 9, and 168¹. Vertical dimensions include 278³.
- Labels:** Various numbered labels (01-08) point to specific structural elements, walls, and openings.

The drawing uses standard architectural conventions, including hatching for concrete, dashed lines for hidden parts, and specific symbols for doors and windows. The overall layout shows a complex multi-level structure with varying floor and ceiling heights.

előlnézet m1:25



hátnézet m1:25



07

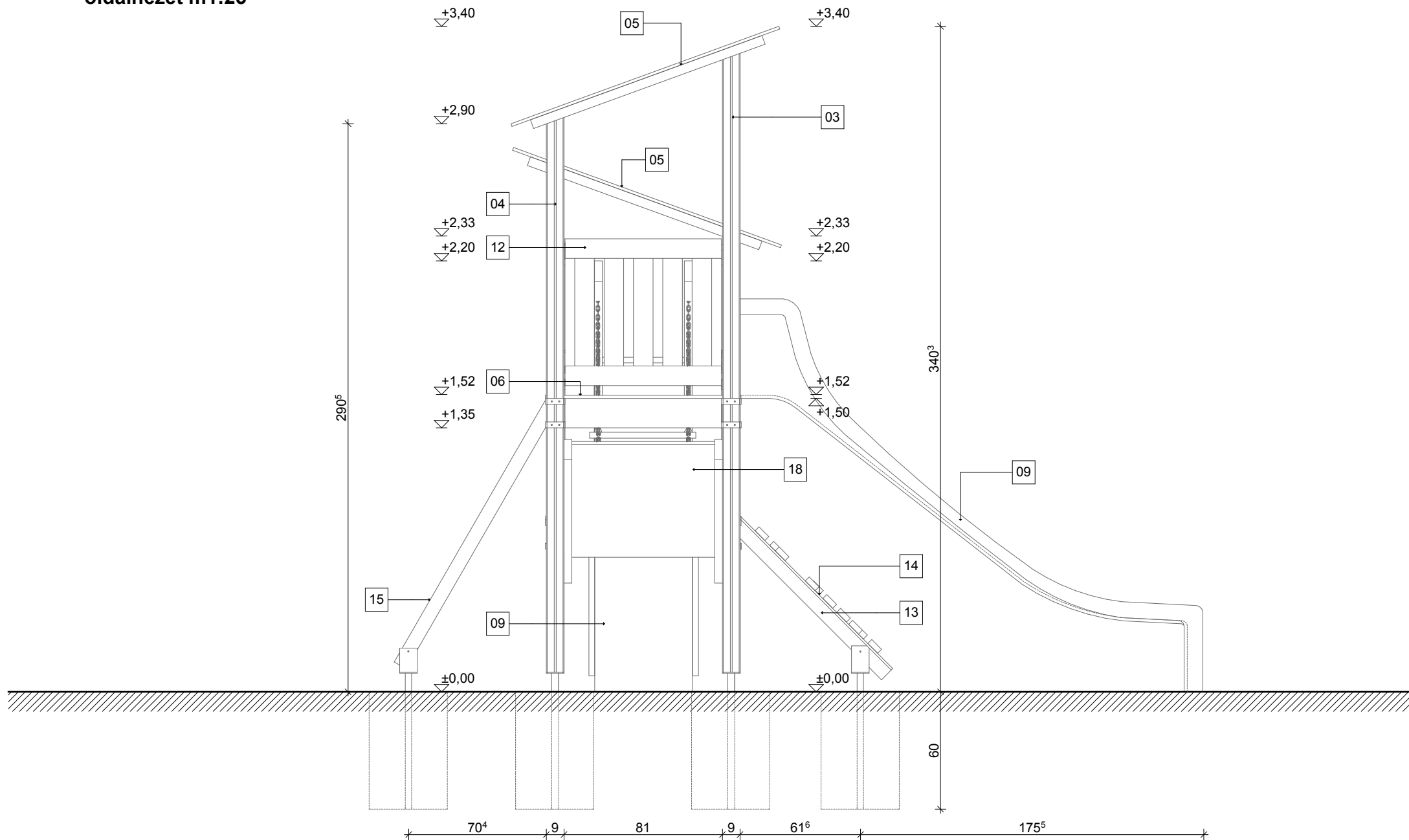
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kombinált vár láncos lépegetővel

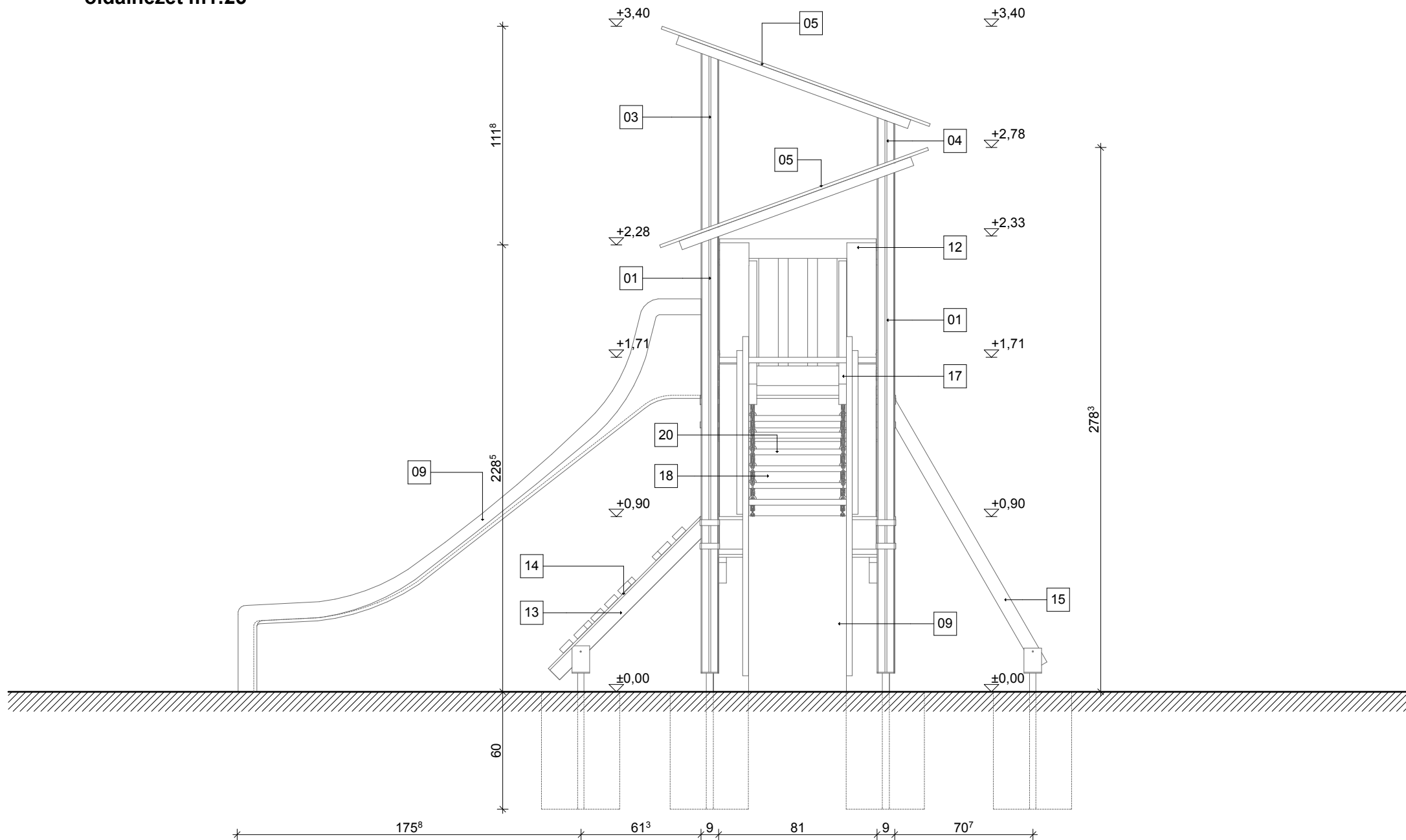
cikkszám: KV-01
dátum: 2016 06.09.

nézetek
m1:25

oldalnézet m1:25



oldalnézet m1:25



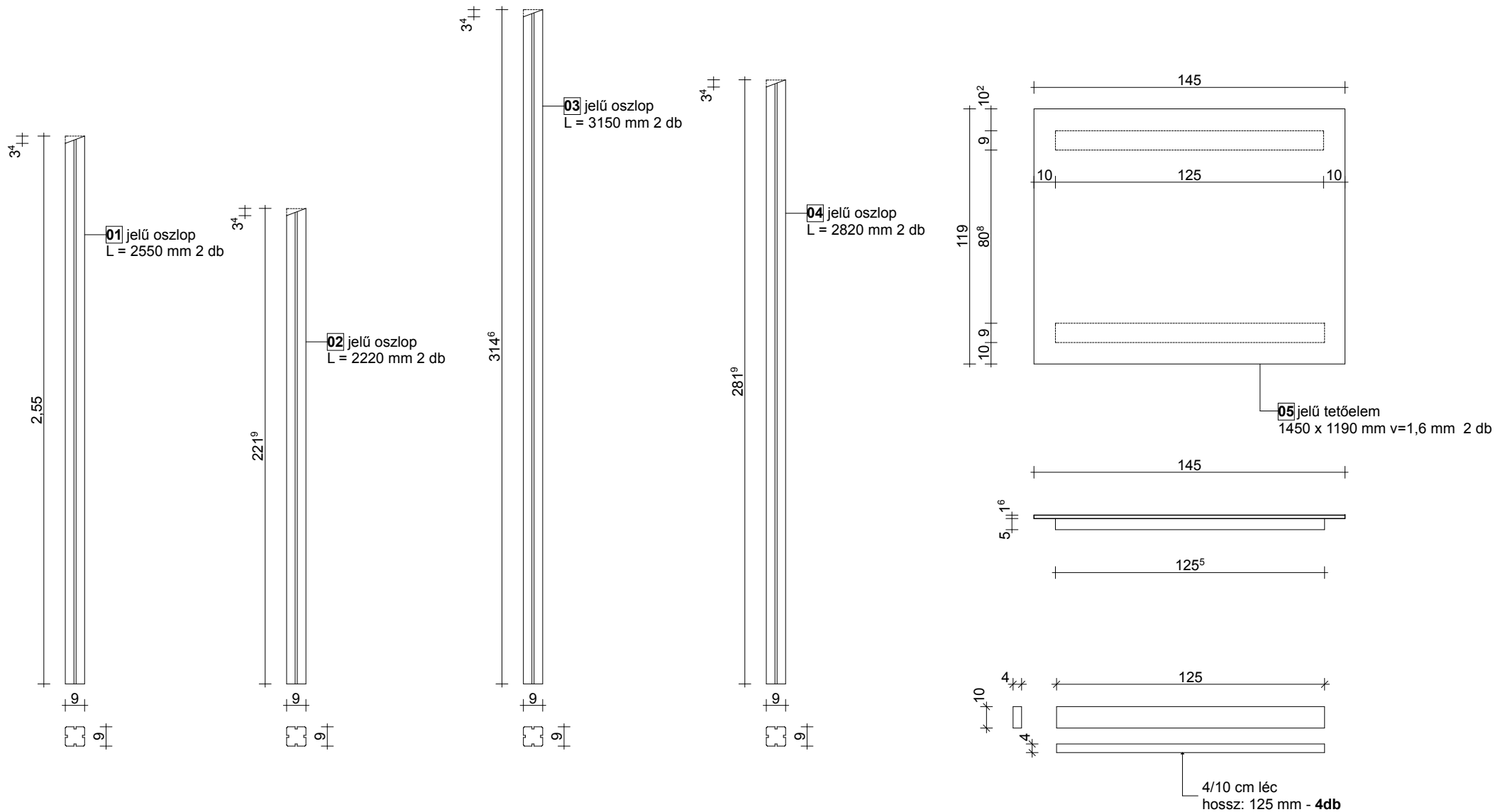
09

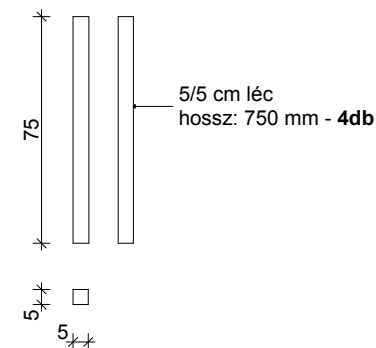
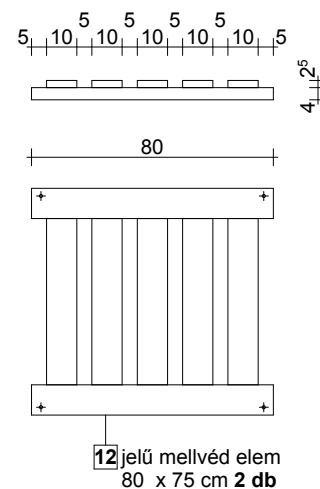
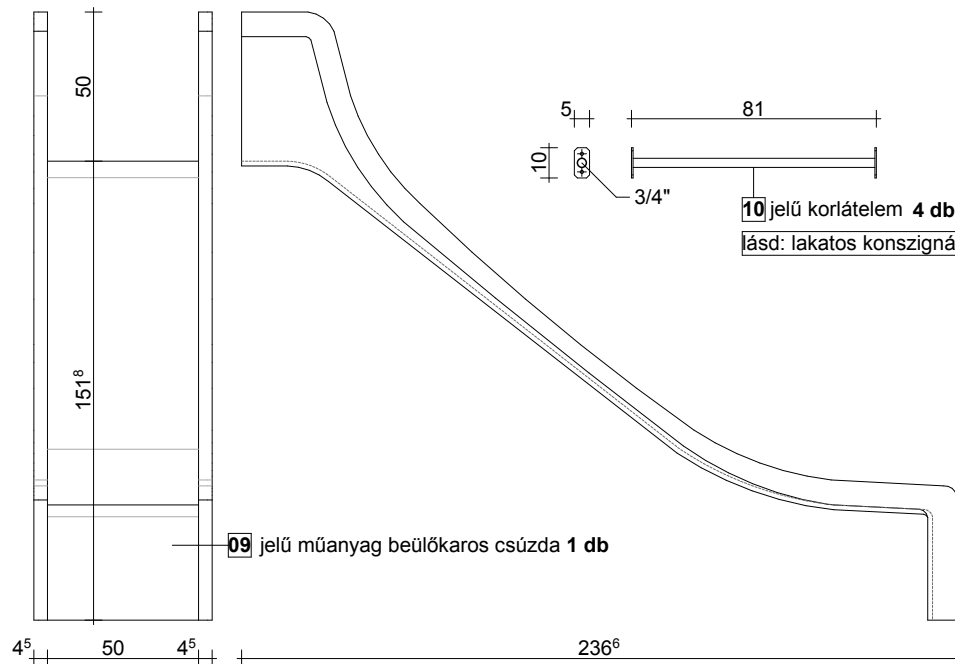
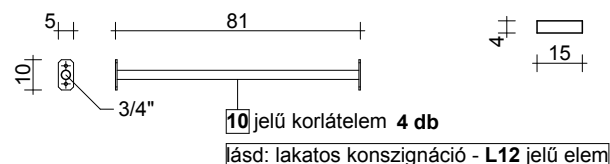
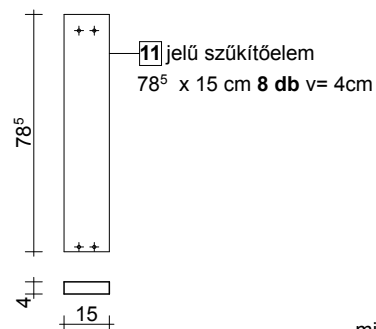
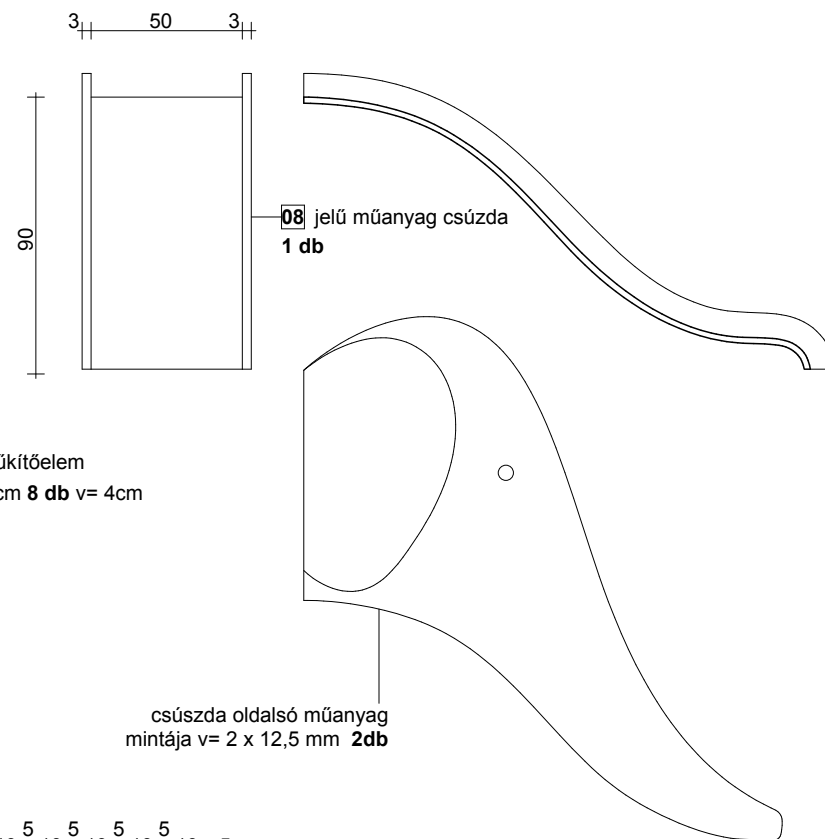
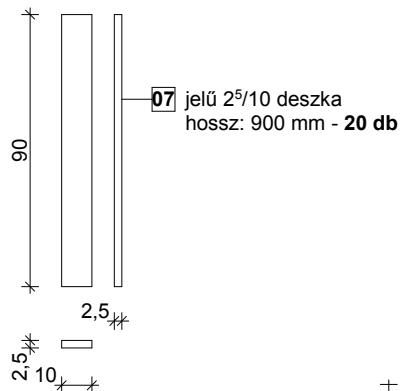
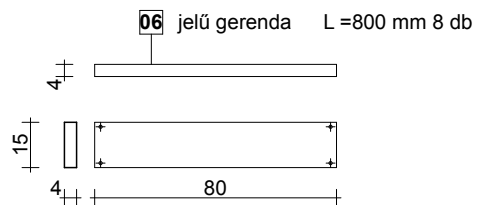
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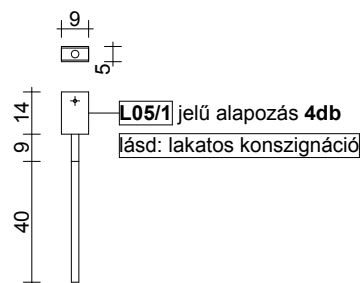
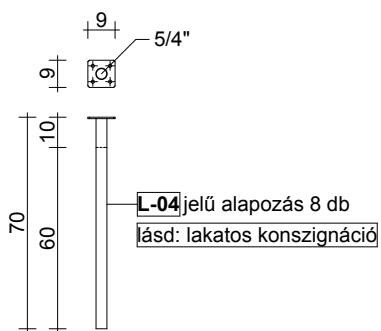
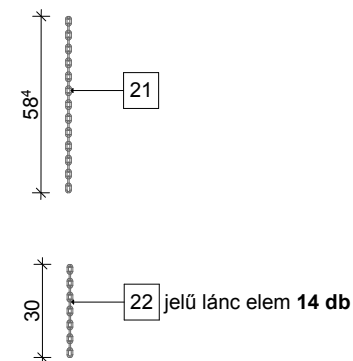
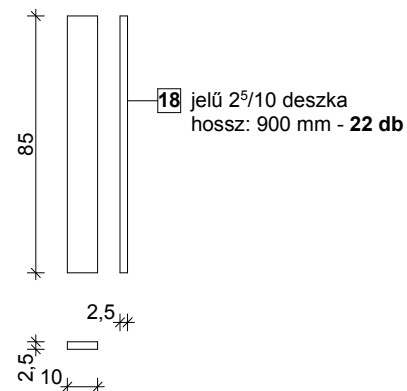
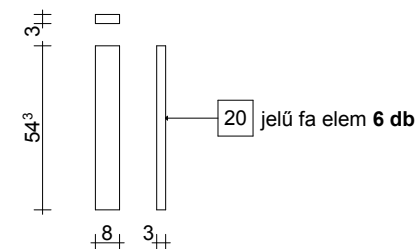
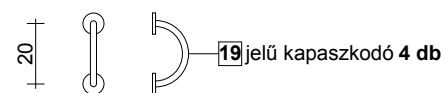
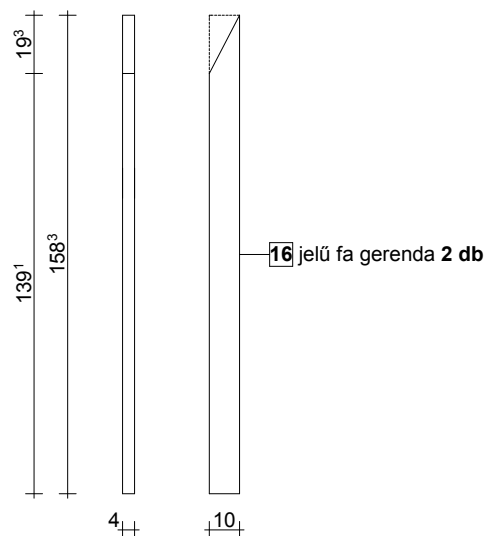
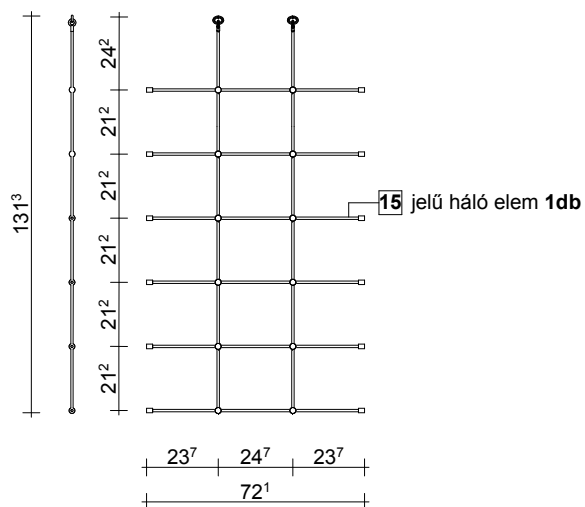
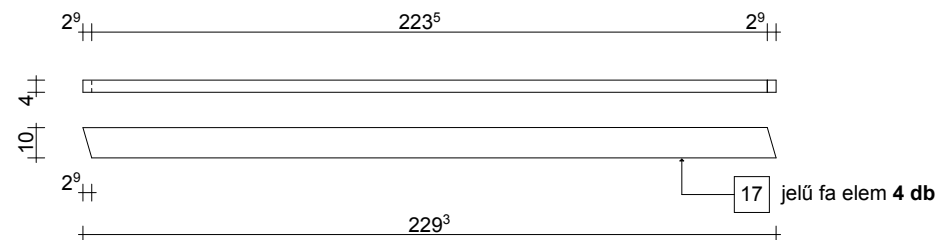
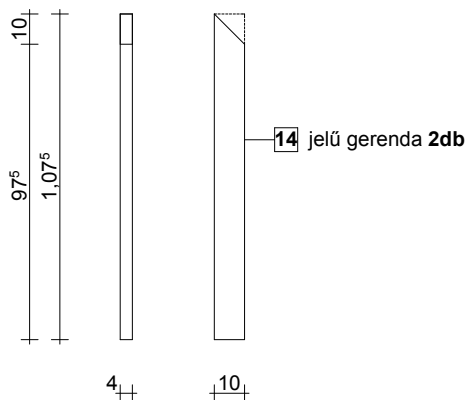
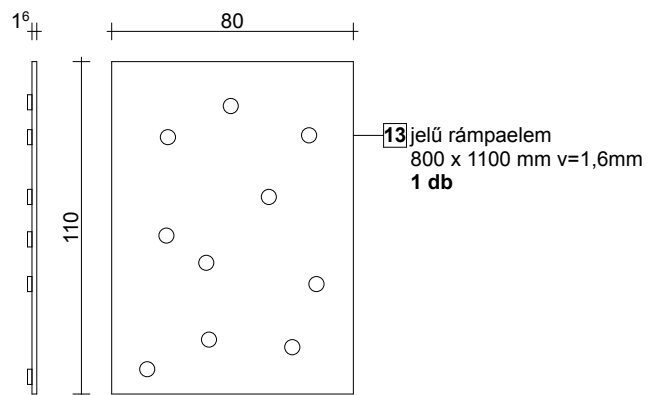
eszköz megnevezése:
kombinált vár láncos lépegetővel

cikkszám: KV-01
dátum: 2016 06.09.

nézetek
m1:25







L-01 jelű kapcsolóelem - **8db**

L-02 jelű kapcsolóelem - **16db**

L-03/1 jelű kapcsolóelem - **32db**

