

Technical drawing of a mechanical part, likely a bracket or support, shown in a perspective view. The part features a series of rounded, bulbous sections along its length. Key dimensions and features include:

- Grid:** A grid is visible on the right side of the part, indicating a scale or measurement system.
- Dimensions:**
  - 6:** Dimension across the top of the part.
  - 4:** Dimension across the middle of the part.
  - 4:** Dimension across the bottom of the part.
  - 16:** Dimension across the width of the part.
  - 5:** Dimension across the height of the part.
  - 5:** Dimension across the height of the part.
  - 8:** Dimension across the top of the part.
  - 1:** Dimension across the middle of the part.
- Features:**
  - A series of rounded, bulbous sections along the length of the part.
  - A central section with a circular feature (possibly a hole or a mounting point).
  - A small rectangular feature on the right side of the part.

Technical drawing of a wall assembly cross-section. The drawing shows a vertical section of a wall with various layers and components. Key features include:

- Dimensions:**
  - Horizontal dimensions at the top: 6, 4, 4, 16.
  - Horizontal dimensions at the bottom: 8, 12, 10.
  - Vertical dimensions on the right: 1, 23, 10.
  - A small vertical dimension of 3 is shown near the bottom left.
- Materials and Components:**
  - 16:** A layer of insulation with a wavy pattern.
  - 23:** A layer of insulation with a wavy pattern.
  - 10:** A layer of insulation with a cross-hatch pattern.
  - 1:** A thin vertical layer, likely a vapor barrier.
  - 8:** A vertical structural element on the left.
  - 12:** A vertical structural element on the left.
  - 3:** A small vertical component near the bottom left.
- Details:**
  - A horizontal section of a pipe or duct is shown on the left, with a cross-section of a circular component.
  - A vertical section of a pipe or duct is shown on the right, with a cross-section of a circular component.
  - A horizontal section of a pipe or duct is shown at the bottom, with a cross-section of a circular component.

Technical drawing of a roof cross-section showing a drainage system. The drawing includes a sloped roof structure with insulation, a waterproofing layer, and a drainage channel. Key dimensions are provided: 23 (total height), 1 (top insulation), 6 (waterproofing), 16 (insulation), 8 (channel height), 5 (channel width), 4 (channel depth), and 1 (channel width).

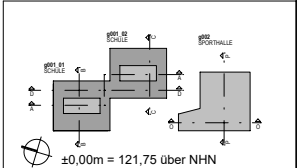
Allplan 2023

-	Erster Plan Ausführungsplanung	10.07.2024	neut
Index	Art der Änderung	Datum	Name


**STADT LEIPZIG**  
 - Amt für Gebäudemanagement -  
 NEUES RATHAUS  
 04092 LEIPZIG

Auftraggeber	Übersicht / Lage- / Höhenbezug
--------------	--------------------------------

Übersicht / Lage- / Höhenbezug



Architekt	Fachplaner

Leistungsphase:			
Ausführungsplanung			
Datei:			Blattr.: 6325
017881_g001_xx_5 ARC_DE35_0005_6325 -			
gezeichnet:	Datum:	Format:	Maßstab:
	10.07.2024	420/297	1:5