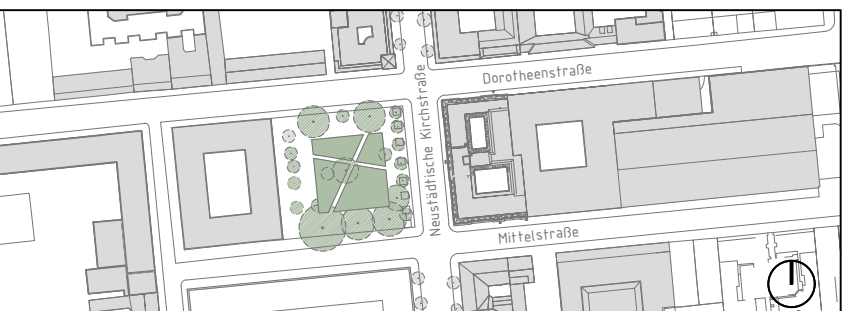


The diagram illustrates a fire-rated door assembly (Tür) with the following components and dimensions:

- Top Section (Kabinen-Tür):** A green rectangle representing the upper part of the door assembly, with dimensions $B \times T = 1630 \times 2130$ mm.
- Door Leaf (Türblatt):** A red rectangle representing the main door leaf, with dimensions $B \times L \times H = 1450 \times 2030 \times 2100$ mm.
- Door Frame (Türschwelle):** A blue rectangle representing the threshold, with dimensions $B \times H \times T = 2910 \times 5260 \times 300$ mm.
- Door Leaf Details:**
 - Height:** 2100 mm (indicated by a vertical dimension line on the right).
 - Width:** 1450 mm (indicated by a horizontal dimension line on the left).
 - Top Section Height:** 350 mm (indicated by a vertical dimension line on the left).
 - Bottom Section Height:** 60 mm (indicated by a vertical dimension line on the left).
 - Internal Height:** 2030 mm (indicated by a vertical dimension line on the left).
 - Internal Width:** 800 mm (indicated by a horizontal dimension line on the left).
- Door Leaf Components:**
 - Mauerwerk (Masonry):** Indicated by a blue rectangle at the top of the door leaf.
 - Türöffnungen (Door Openings):** Indicated by blue rectangles on the door leaf, including a top opening and a bottom opening.
 - Revisionsöffnung (Access Opening):** A small opening at the bottom of the door leaf, with dimensions $B \times H = 1350 \times 2120$ mm.
 - Lichte Türöffnung (Light Opening):** A larger opening in the middle of the door leaf, with dimensions $B \times H = 1200 \times 2000$ mm.
 - Lichte Öffnung Rev. (Light Opening Rev.):** A small opening at the bottom of the door leaf, with dimensions $B \times H = 700 \times 2000$ mm.
- Anmerkung (Note):** The door is equipped with a magnetic contact (Magnetkontakt) for fire alarm signaling. The door must be programmed so that the access opening (Revisionsöffnung) is not moved when the door is closed for fire protection.

[illegible]

bezeichnet	Gegrüßt	Leistungsphase		
STU	STU	Ausführungsplanung		



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Zeichnungs- kurzbezeichnung Plan	Zeichnung NK 4-5 Detailplan Mauerwerk Schachtbildung Lastenaufzug
Maßstab 1:20	

KS-Schlüssel Hochbau		0 1 0 1 1 7 N 0 1 4 E G A 3 0 0 1 G R 0 0 0 - 2 1 - F	
HOCHBAU		Planerfasser Hochbau	
datum 26.08.2025			

RES-Schlüssel TGA	
1 0 1 1 1 7 N 0 4 E G A 4 6 1 1 D E 0 0 4 - 2 - 1 F	Planverfasser TGA
ELT Datum 11.11.2025	

	KS-Schlüssel Ausführende Firma
owner	Planer/asser Ausführende Firma
atum	