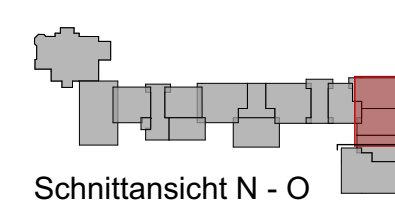
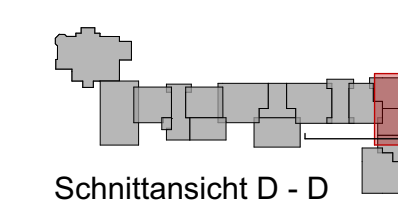


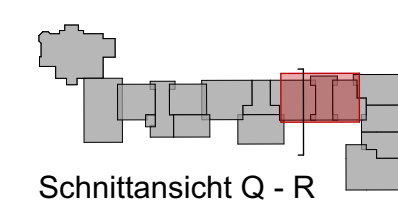
Schnittansicht A - B



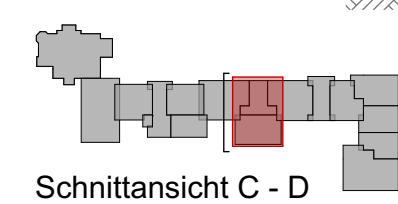
Schnittansicht N - O



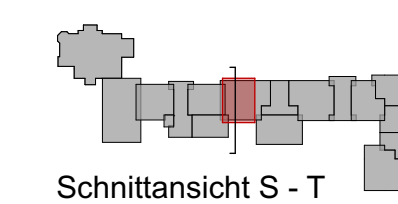
Schnittansicht D - D



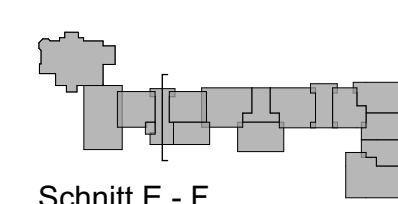
Schnittansicht Q - R



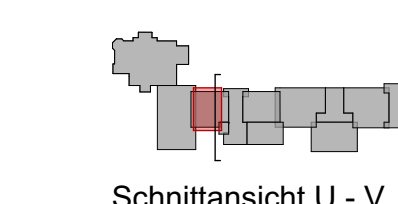
Schnittansicht C - D



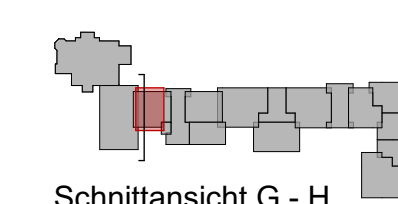
Schnittansicht S - T



Schnitt E - F

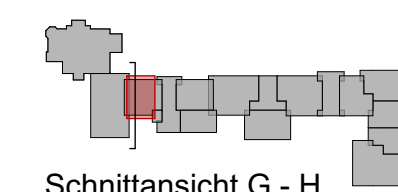
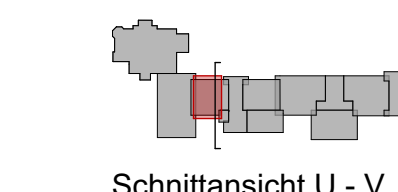
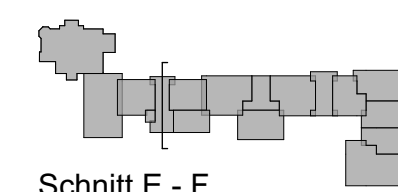
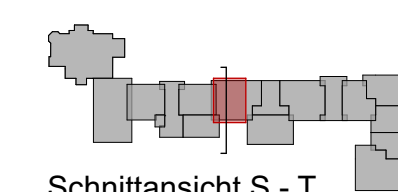
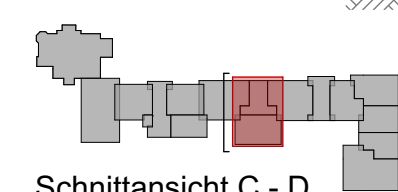
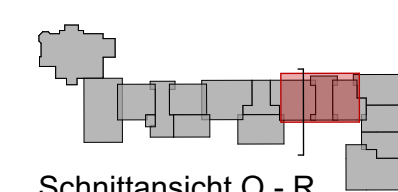
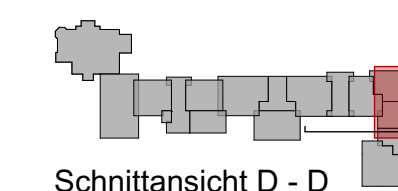
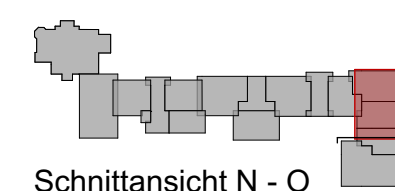
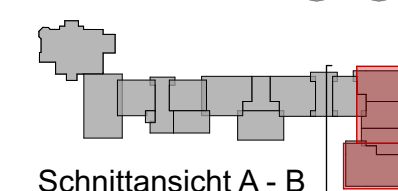


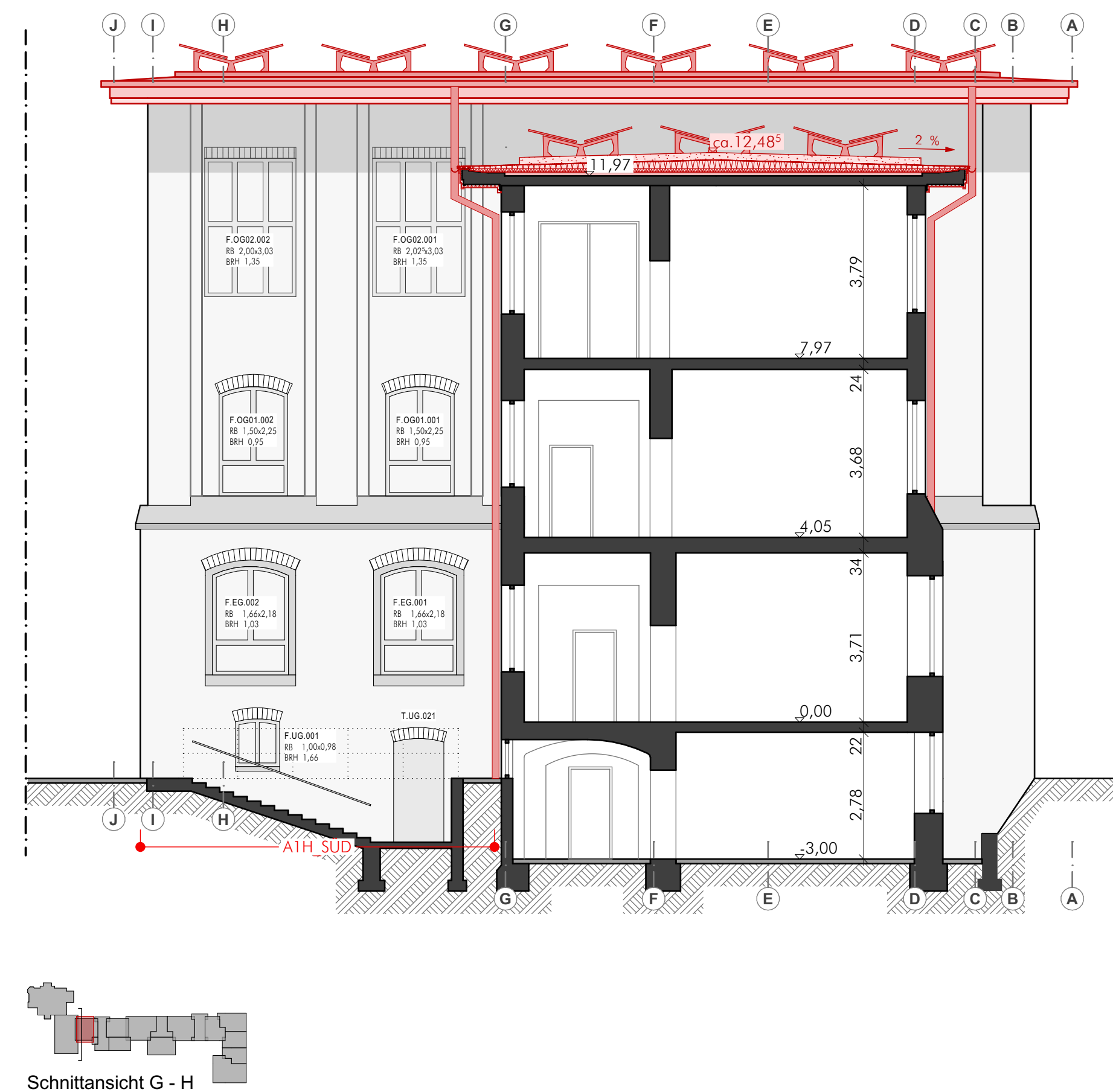
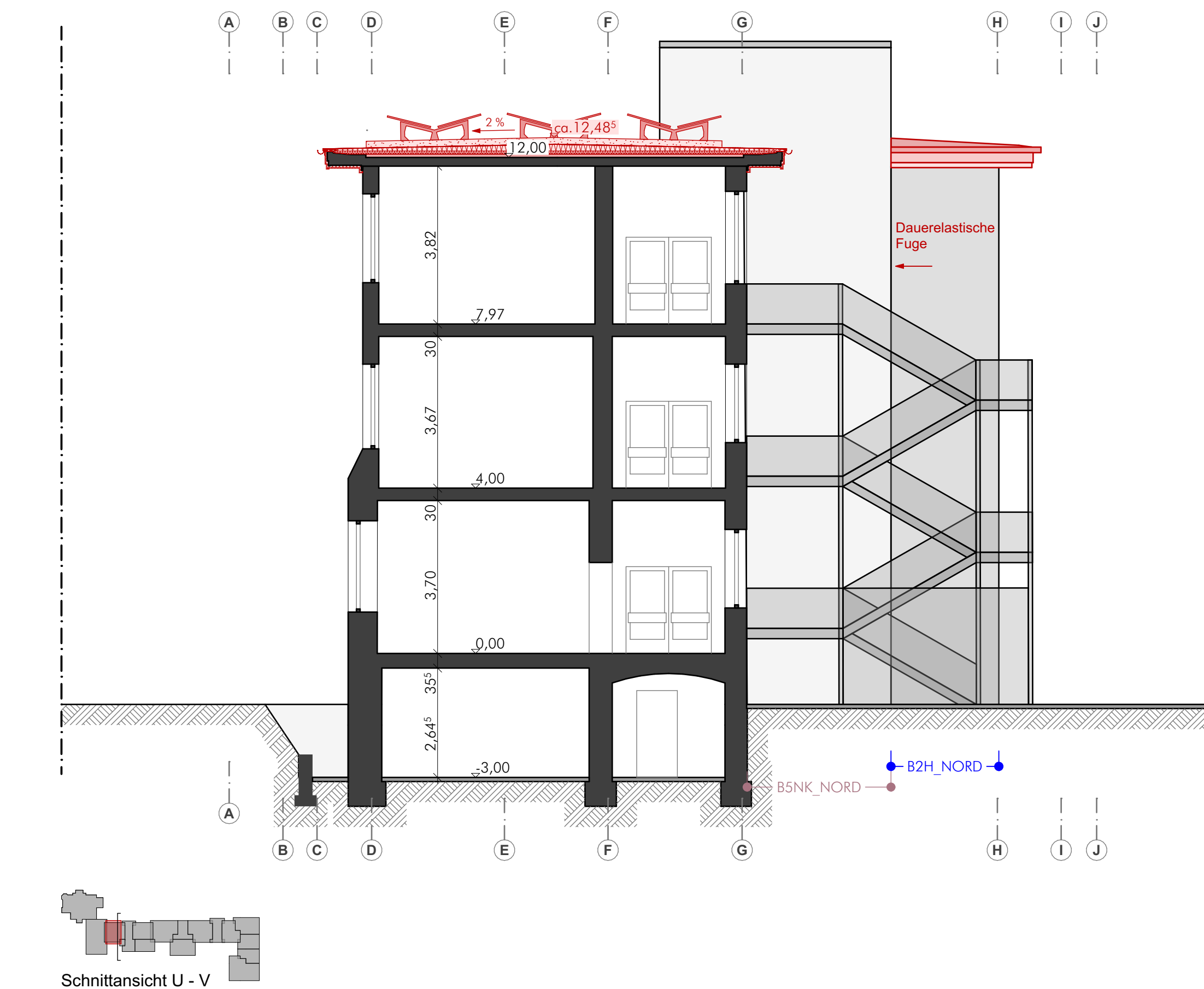
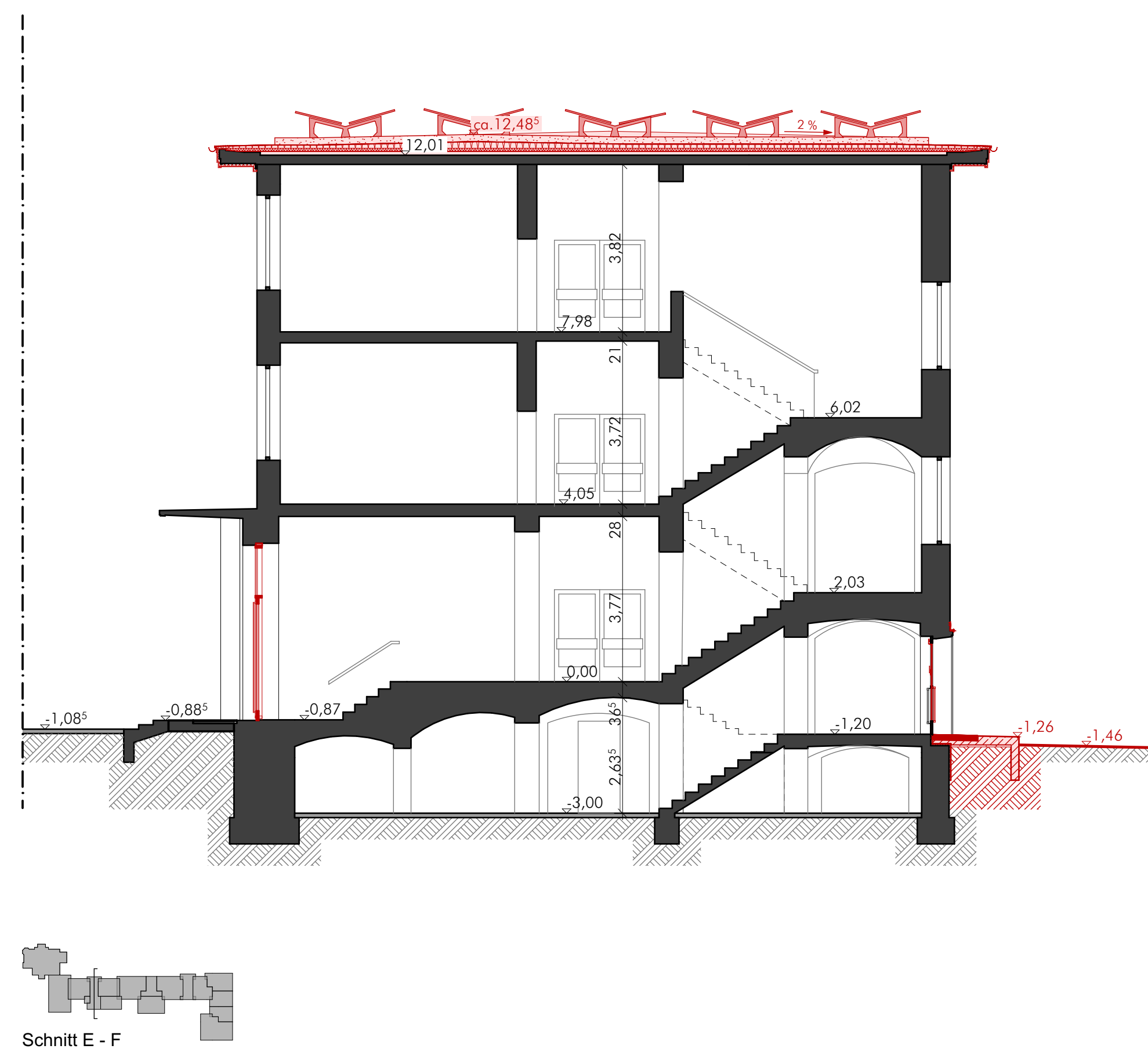
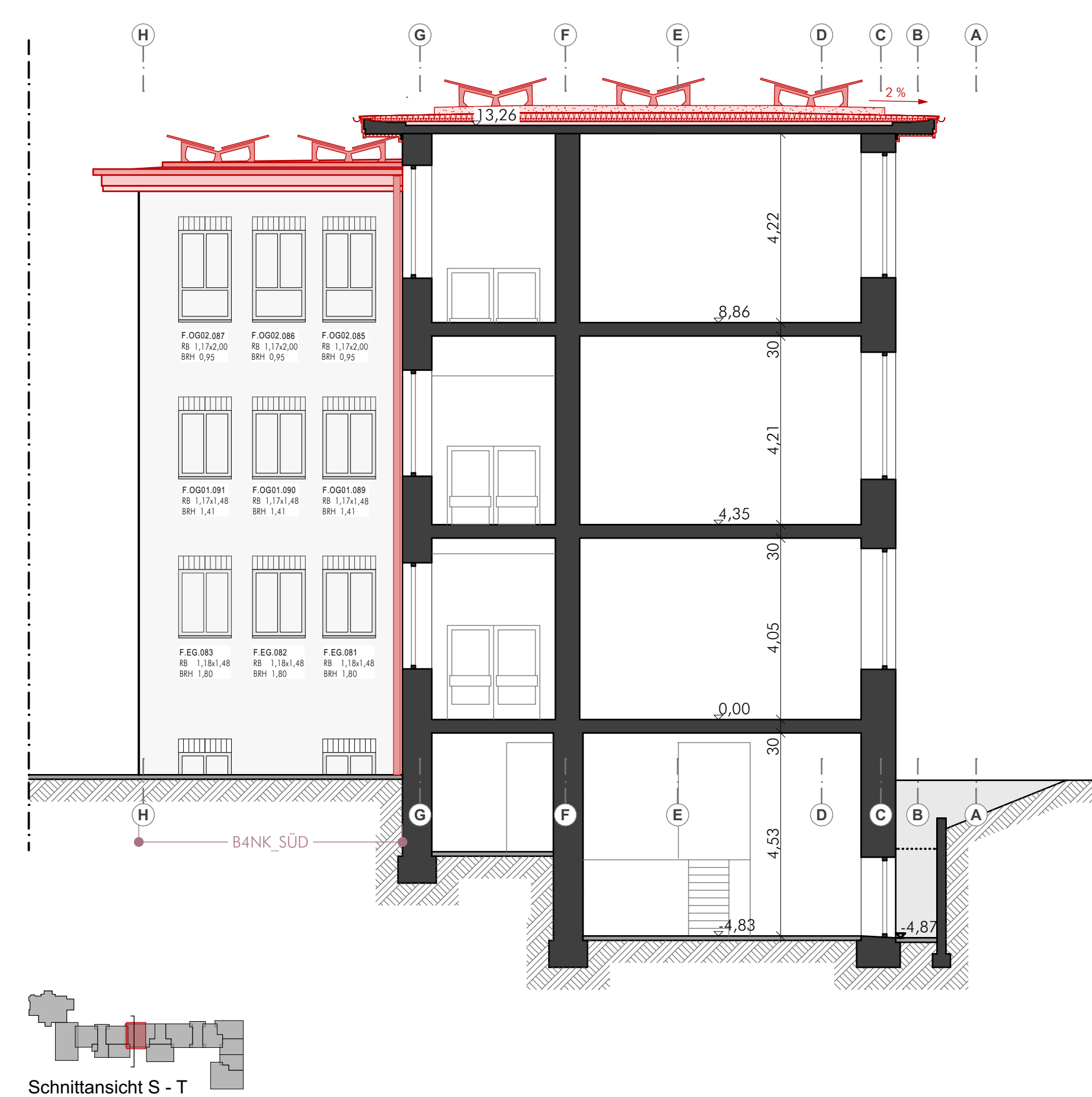
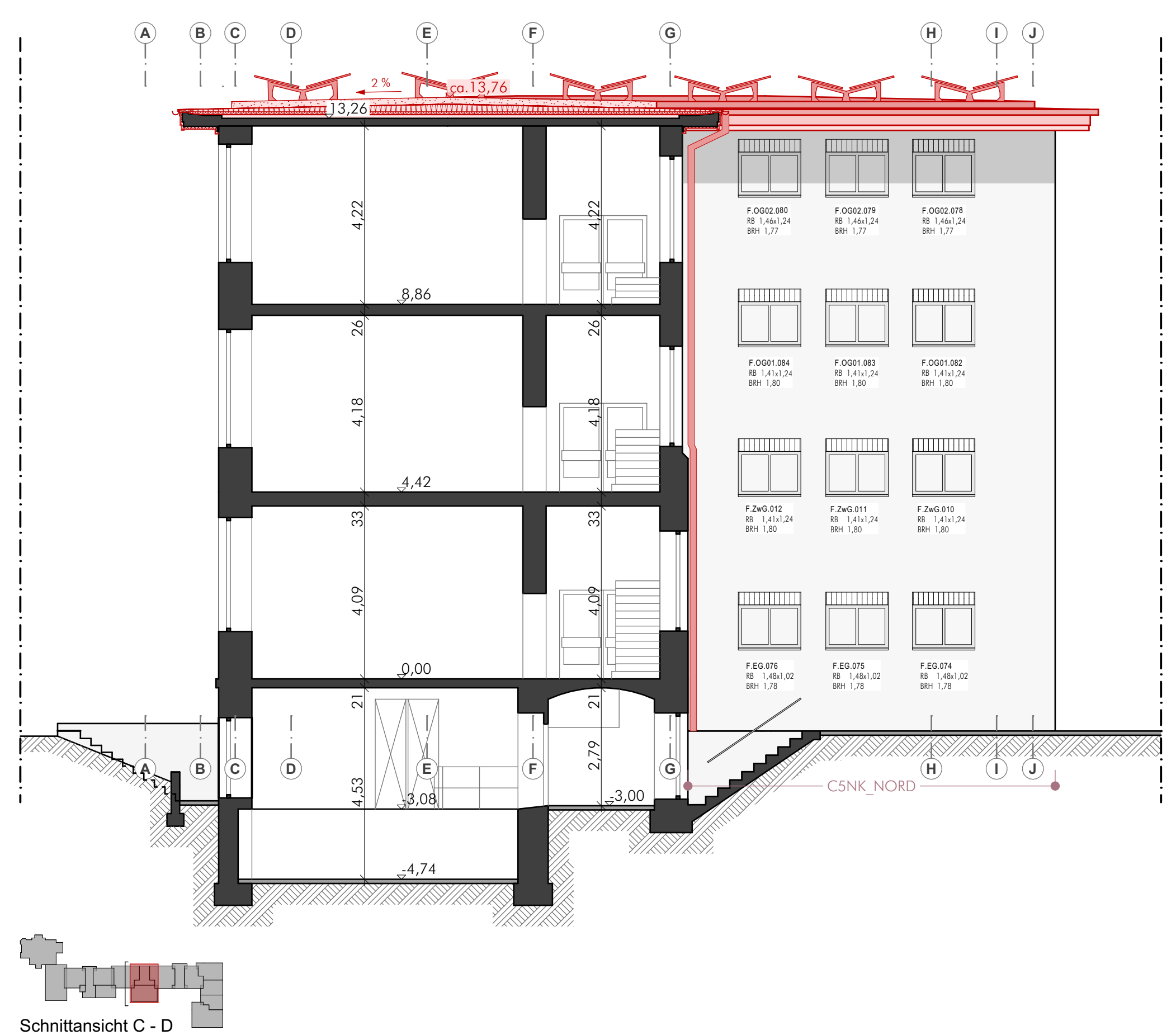
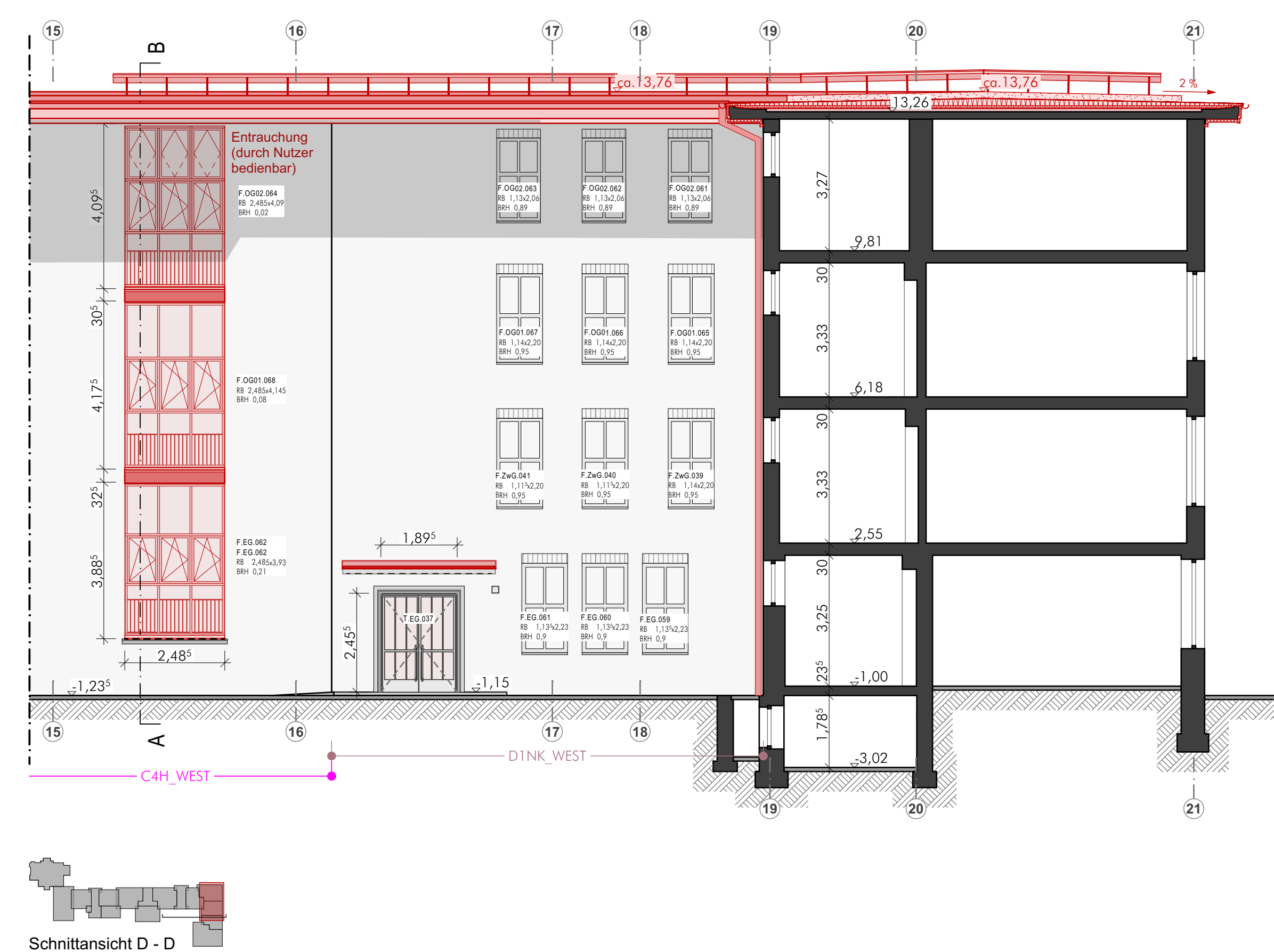
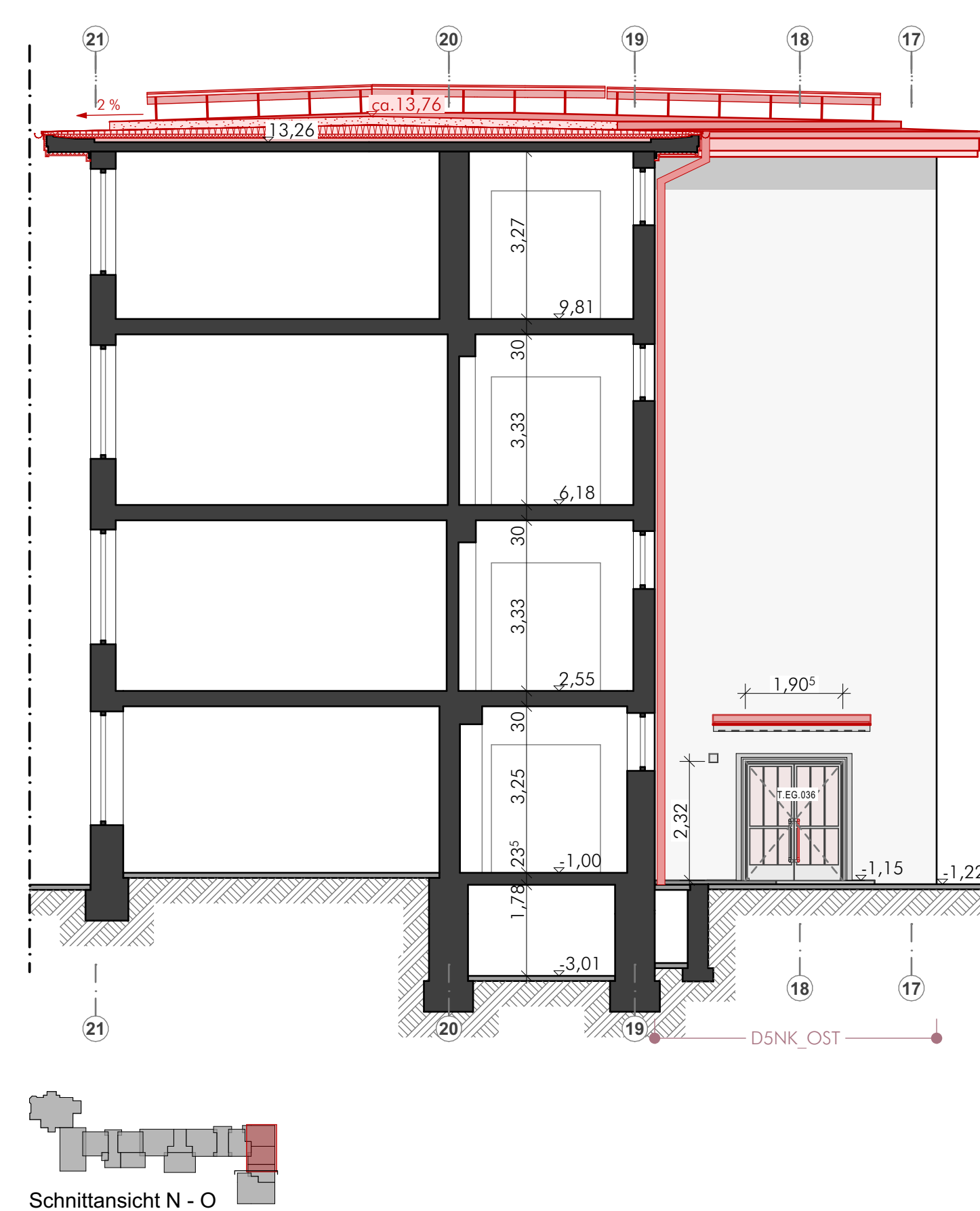
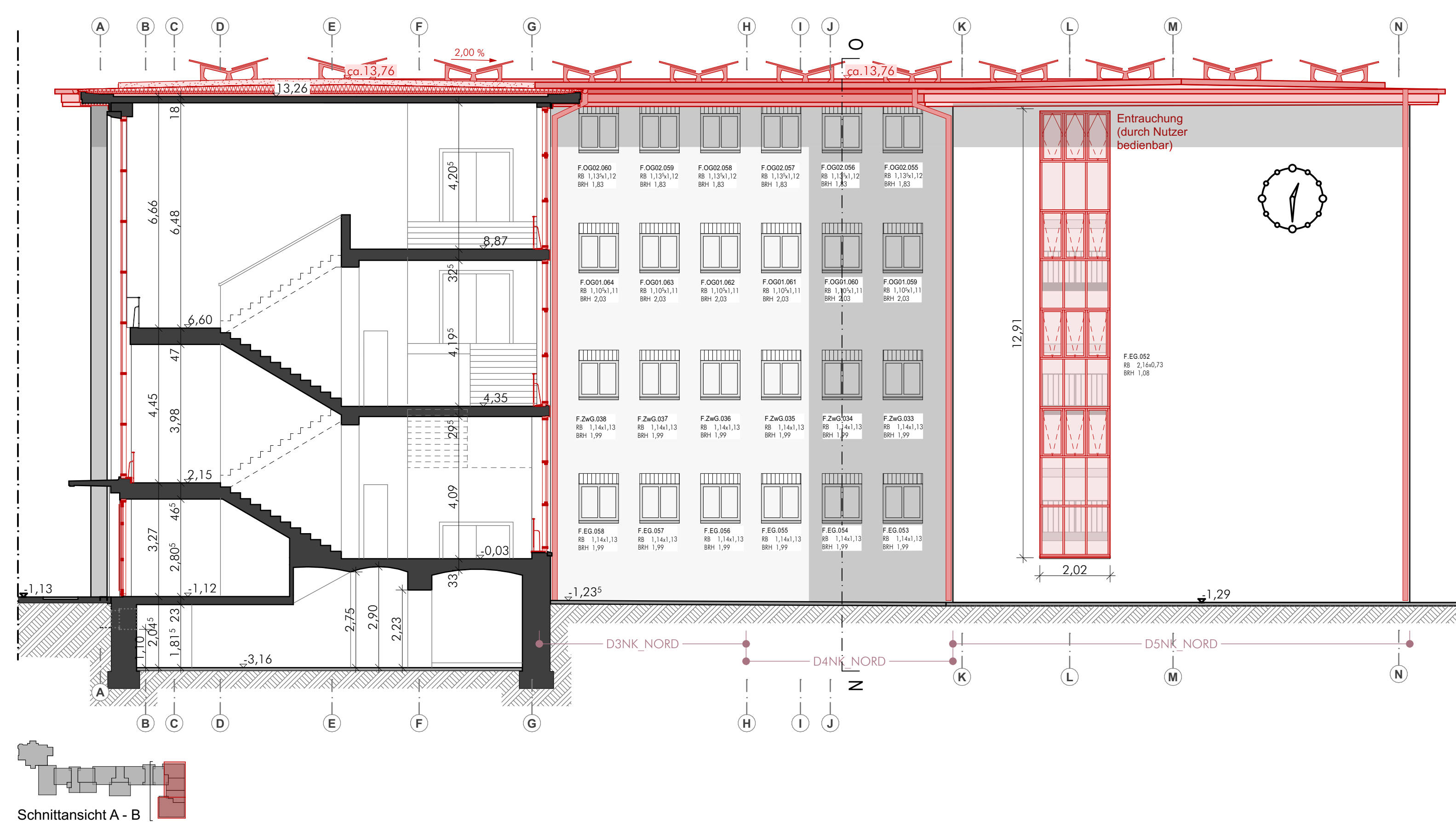
Schnittansicht I



Schnittansicht G-H

[illegible]

[illegible]

[illegible]

Sonierung

	reihewegiger Fluß	Wand beuernt (FS)
	Flächenpoker + Brandschutz	Wand beuernt (FS)
	Brandschutz - Fluchweg	Wand beuernt (FS)
	Technik	Wand beuernt (FS)
	Decke, Türschloß, Feuerschutzschleuse	Wand beuernt (FS)

Anforderungen				
Index	Art der Forderung		Datum	beurteilt

Bemerkungen	
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The diagram on the left shows a cross-section of a multi-layer printed circuit board (PCB) with five layers. From top to bottom, the layers are labeled: 2.OG (outer green), 1.OG (outer green), ZwG (core), EG (epoxy prepreg), and UG (underlayer). The PCB is shown mounted on a grey substrate.

The diagram on the right shows a mechanical assembly of the PCB. It features a central rectangular component with four mounting tabs. The tabs are secured by screws. The assembly is shown in a perspective view, with the PCB layers and the mounting hardware clearly visible.

Geschlossschema Schnittschema

N

Alle Maße sind vor Ort zu prüfen!
Projekthöhe: $\pm 0,00 = +55,15$ üNNH

Wirtschaftswerk		30135000		
Anschrift		Opernpl. 40 12207 Berlin		
Gebäude		Opernpl. Zentrum Bürowirtschaft I		
Möb./Nutzfläche		B20068, 30135000/01-730.01		
Planart		LPS - Ausführungsplanung		
Projektbeschreibung Schritt A-B bis U Neubau Deck- und Fassadenreinigung				Auftraggeber SODA Sachverständigen-Institut des Landes Berlin (siehe auch)
Personen		30135000101AR_SA-Bis UV, ...		Index
Maßstab		1 : 100 ge 1/100 28.01.2024 ge 1/100 28.01.2024 (R)		
Datum		8.11.2023		Berliner Immobilienmanagement GmbH Alexanderstr. 1 10179 Berlin Tel. 030 655 104-145 Fax 030 655 104-147