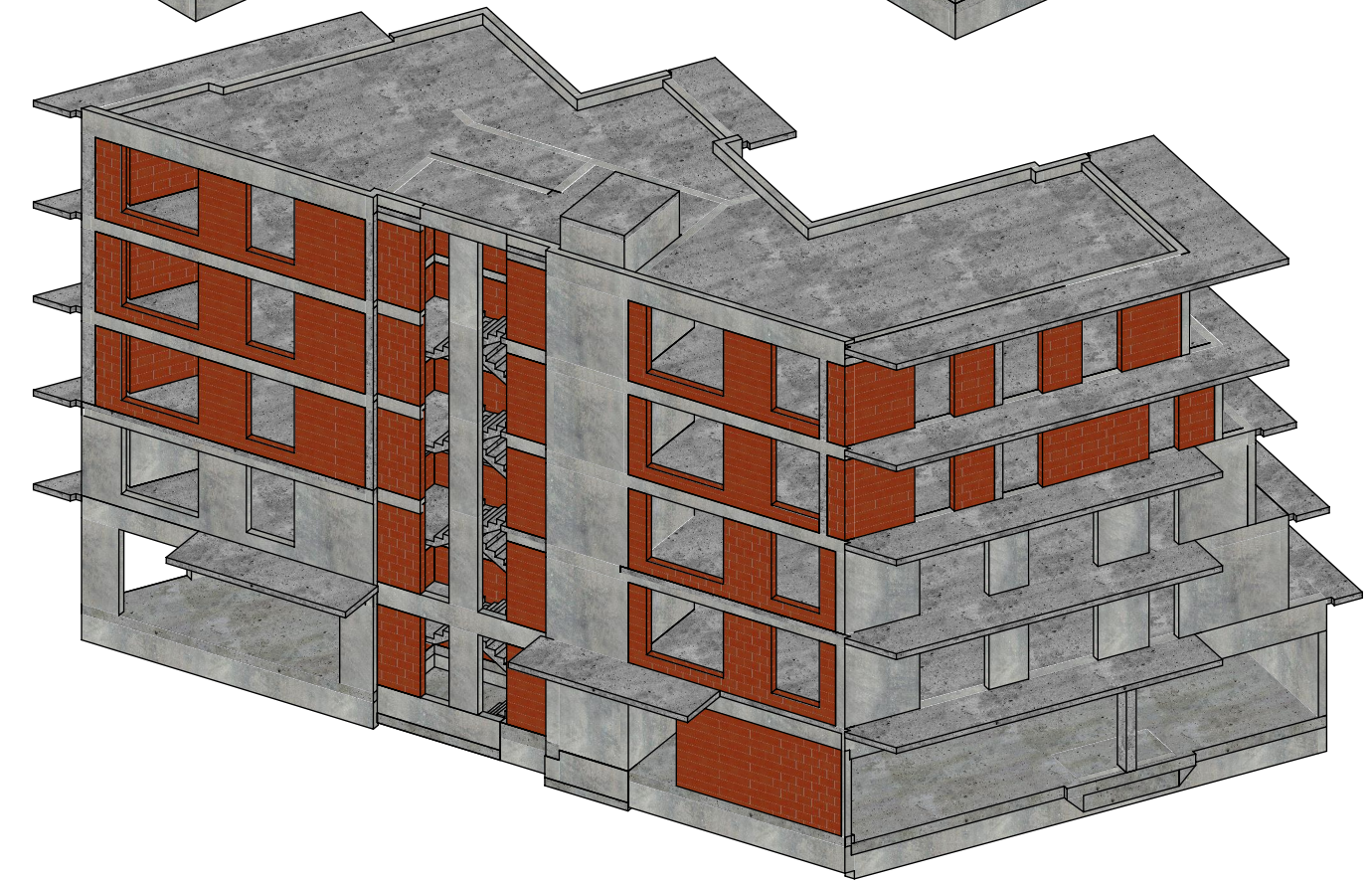
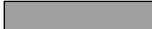
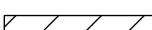
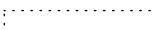
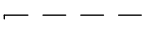
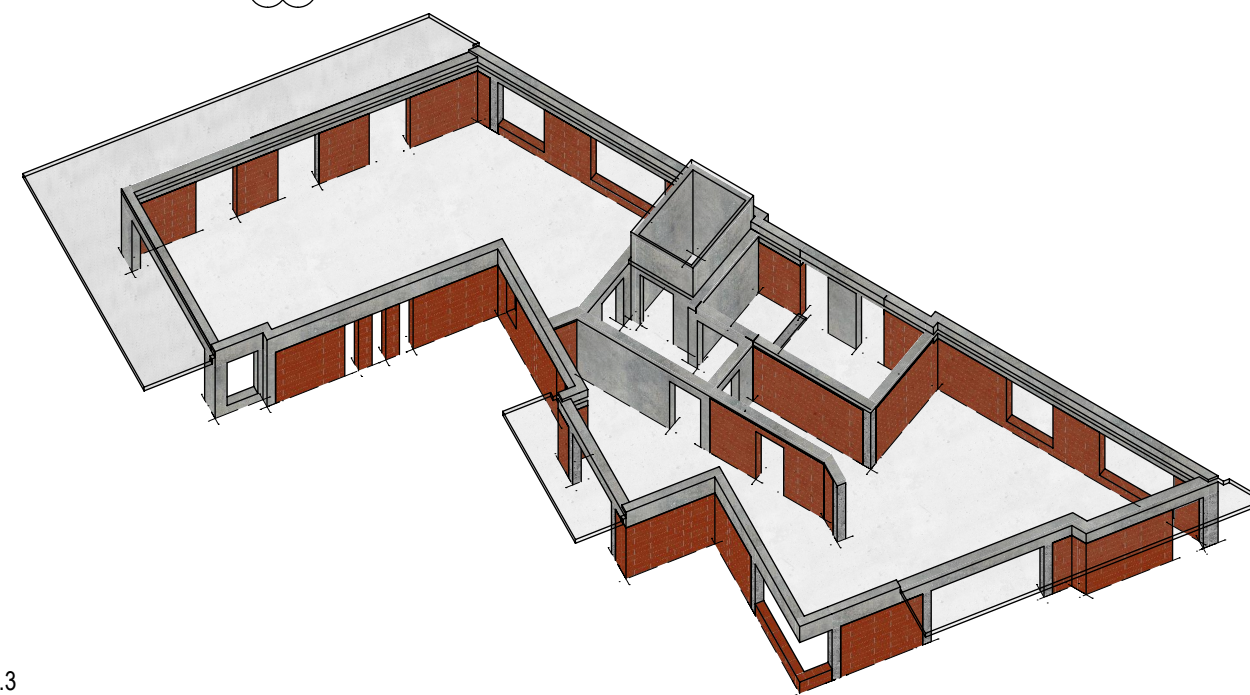




	Elementy żelbetowe pod stropem (płyta)
	Elementy murowe nośne pod stropem (płyta)
	Elementy żelbetowe ponad stropem (płyta) - wypuścić zbrojenie
	Niewidoczne elementy konstrukcji
	Podniesienie wykonawcze [mm]



Przekrój 4.1 - 4.1
Skala = 1:50



215 25 18 5 14.84 14.66 14.61 14.43

The diagram shows a T-joint with a vertical stem and a horizontal crossbar. The stem has a width of 25 mm and a height of 18 mm. The crossbar has a thickness of 18 mm. The forces are applied as follows: a downward force of 14.95 N at the top of the stem, an upward force of 14.19 N at the bottom of the stem, a downward force of 14.61 N at the top of the crossbar, and an upward force of 14.43 N at the bottom of the crossbar.

Technical drawing of a reinforced concrete frame structure (Rahmenbauwerk) showing dimensions and elevations.

Dimensions:

- Horizontal dimensions: 25, 5, 170, 15, 25, 3.
- Vertical dimensions: 18, 116, 134.

Elevations (meters):

- Left side: +14,61 (top), +14,43 (bottom).
- Top: +15,95 (left), +15,77 (right).
- Right side: +14,61 (top), +14,43 (bottom).