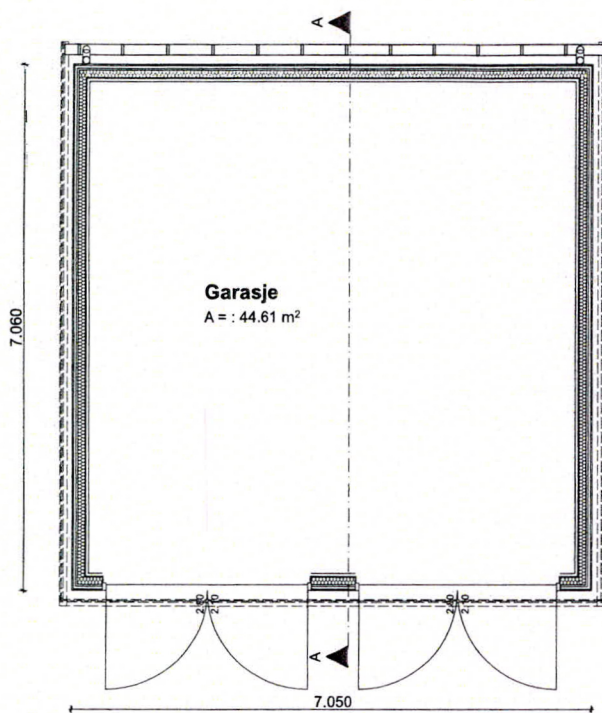
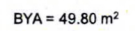
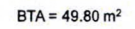


E 4



BYA
A = : 49.77 m²

Diagram of a cantilever beam fixed into a wall. The beam has a total length of 2.801. The fixed end is at a height of 2.550. The free end is at a height of 2.100. The beam is inclined at an angle of 3.65° to the horizontal. The wall is shown in cross-section with diagonal hatching.

MÅL 1:100

Tegnet:	Tiltakshaver:	Dato:	Adresse:	Målestokk:	Gnr:	Bnr:	Tegningstype:	BRA	44.60 m²
Ion Rudei	Lys Opp AS	15.11.2025	Enebakkveien 460 B, 0301 Oslo	4:50	173	50	Snitt AA	BTA	49.80 m²
								BYA	49.80 m²