

Architectural drawing of a reinforced concrete slab (TARCZA TAT) showing a plan view with dimensions and reinforcement details. The drawing includes a section line A-A and a section line B-B. The slab is supported by a concrete wall (ściana żelbetowa) and has a height of 250mm. The plan view shows a rectangular area with dimensions 1300mm by 3575mm. Reinforcement details include top bars (16 ø 10 L=2700mm, 38 ø 10 L=5130mm, 16 ø 16 L=5900mm) and bottom bars (16 ø 10 L=1140mm, 10 ø 16). The drawing also shows a cross-section of the slab with a height of 250mm and a width of 34x150mm. The slab is labeled 'TARCZA TAT' and 'SKALA 1:25'.

Technical drawing of a reinforced concrete beam (Fig. 10.10). The beam is 6025 mm long, supported by two 500 mm wide columns (S6a and S5c). It features a top reinforcement layer with 12 mm diameter bars at 110 mm spacing and 26 mm diameter bars at 250 mm spacing. The bottom reinforcement layer has 10 mm diameter bars at 110 mm spacing and 26 mm diameter bars at 250 mm spacing. The beam is made of HBT 220-10/10-5 concrete. The drawing includes dimensions for the beam length, column width, and reinforcement spacing.

Poz.	Szt.	Ø	Długość poj.	Długość całkowita	Masa
		[mm]	[m]	[m]	[kg]
1	16	16	5.90	94.40	149.15
2	52	10	3.77	196.04	120.96
3	38	10	5.13	194.94	120.28
4	26	10	1.63	42.38	26.15
5	78	8	0.33	25.74	10.17
6	35	10	2.11	73.85	45.57
7	32	10	1.91	61.12	37.71
8	16	10	2.70	43.20	26.65
9	16	10	1.14	18.24	11.25

zewewnętrzne elementy betonowe i żelbetowe XC3, XF3

Allplan 2014