

The architectural floor plan shows a building with a main rectangular section and a smaller, angled section on the right. Key dimensions and levels are as follows:

- Overall Dimensions:**
 - Overall width: 1590
 - Overall depth: 670
- Level Markers (Elevations):**
 - Top left corner: ± 6.70
 - Top right corner: ± 7.05
 - Right side (angled section): ± 2.05 and ± 2.42
 - Bottom center: ± 0.00
- Internal Dimensions and Spacing:**
 - Left side vertical spacing: 100, 370, 370, 640, 200, 42
 - Top horizontal spacing: 100, 465, 675, 210, 30
 - Right side vertical spacing (angled section): 50, 265, 80, 130, 38, 136, 265
 - Bottom horizontal spacing: 42, 1036, 30, 140, 30, 310, 38, 19
- Structural Features:**
 - Four foundation points are indicated by cross symbols at the bottom.
 - Section lines A-A and B-B are shown.

C
Papa
Stropodach
niewentylowany

E
Dachówka karpiówka
Krokiew

B
Papa
Stropodach
niewentylowany

The drawing shows a two-story house with a gabled roof. The front elevation (top) is symmetrical, featuring a central entrance with a small porch, two windows, and a small porch. The side elevation (bottom) shows the profile of the house, including the roofline and the side wall. Dimensions are provided in meters (m) and centimeters (cm).

Front Elevation Dimensions:

- Overall width: 9.80 m
- Overall height: 3.35 m
- Roof pitch: 1:1
- Roof overhang: 0.40 m
- Ground level: 0.00
- First floor level: 0.15 m
- Second floor level: 0.30 m
- Third floor level: 0.45 m
- Fourth floor level: 0.60 m
- Dimensions (m): 0.30, 1.60, 1.65, 0.80, 0.20, 0.20, 0.70, 0.20, 3.25, 0.40
- Dimensions (cm): 300, 80, 68, 240, 130, 100, 120, 70, 120, 100, 25, 65, 30, 45, 38, 42

Side Elevation Dimensions:

- Overall width: 9.80 m
- Overall height: 3.45 m
- Roof pitch: 1:1
- Roof overhang: 0.40 m
- Ground level: 0.00
- First floor level: 0.15 m
- Second floor level: 0.30 m
- Third floor level: 0.45 m
- Fourth floor level: 0.60 m
- Dimensions (m): 0.40, 0.60, 1.35, 0.65, 1.35, 0.65, 1.35, 0.65, 0.80
- Dimensions (cm): 42, 60, 135, 65, 135, 65, 135, 65, 80

D
Dachówka karpiówka
Krokiew

Jednostka Projektowa	Biuro Inżynierskie Budzisz Sp. z o.o.		
Obiekt	Szkoła Podstawowa w Daszewie		Data opracowania
Adres	Daszewo, 78-230 Karlino dz. nr 51 obr. Daszewo		12 / 2008
Inwestor	Gmina Karlino ul. Plac Jana Pawła II 6		
Rysunek i skala	Przekroje pionowe 1:100		
B	Nazwisko		Podpisa
	Opracował	Arkadiusz Stec	
	Miejsce opracowania		
	Inwentaryzacja Budowlana		
			Nr rysunku
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