

Architectural floor plan of a house with dimensions in millimeters. The plan includes a living area with a sofa and coffee table, a dining area with a table and chairs, a kitchen with a sink and stove, a bathroom with a toilet and bathtub, and a bedroom with a bed. Dimensions are provided for overall size, room size, and furniture placement.

**Overall Dimensions:**

- Overall Width: 5000 mm
- Overall Depth: 2800 mm

**Room Dimensions and Furniture Placement:**

- Living Area:** 3200 mm wide, 1870 mm deep. Contains a sofa (3200 mm x 1870 mm) and a coffee table (1870 mm x 800 mm).
- Dining Area:** 2750 mm wide, 1870 mm deep. Contains a dining table (2750 mm x 1870 mm) and four chairs.
- Kitchen:** 2750 mm wide, 1870 mm deep. Contains a sink, stove, and refrigerator.
- Bathroom:** 1870 mm wide, 1870 mm deep. Contains a toilet, bathtub, and vanity.
- Bedroom:** 1870 mm wide, 1870 mm deep. Contains a bed (1870 mm x 1870 mm).

**Other Dimensions:**

- Living Area to Dining Area: 900 mm
- Dining Area to Kitchen: 900 mm
- Living Area to Bathroom: 150 mm
- Bathroom to Bedroom: 150 mm
- Living Area to Kitchen: 150 mm
- Kitchen to Bedroom: 150 mm

Technical drawing showing a cross-section of a window and door assembly. The drawing includes the following dimensions and labels:

- Top elevation: +2,800
- Window height: 600
- Door height: 800
- Base elevation: ±0,000
- Labels: mléčné sklo + mříž (milk glass + grille), mříž (grille), ŽB panely 1,400 x 1,950m (concrete panels 1,400 x 1,950m)

Technical drawing of a window assembly. The drawing shows a cross-section of a window frame with a double-pane unit. The overall height of the frame is 2,800 mm. The double-pane unit is 1,200 mm high. The frame has a top flange of 2,800 mm and a bottom flange of 1,400 mm. The double-pane unit is 1,200 mm high and 1,400 mm wide. The frame is made of ŽB (reinforced concrete) panels, 1,400 mm x 1,950 mm. The double-pane unit consists of two panes of 800 mm x 1,400 mm glass, separated by a 400 mm gap. The panes are labeled 'mléčné sklo + mříž' (milk glass + grid). The drawing also shows a horizontal line at ±0,000 and a vertical line at +2,800.

A floor plan diagram of a house with the following features and dimensions:

- Overall Dimensions:** 800 (width) by 1970 (depth).
- Rooms and Dimensions:**
  - Living Room:** 800 (width) by 1970 (depth).
  - Bedroom:** 600 (width) by 1970 (depth).
  - Bathroom:** 600 (width) by 1970 (depth).
- Furniture:**
  - Living Room:** A large rectangular table and four chairs.
  - Bedroom:** A bed.
  - Bathroom:** A toilet and a sink.
- Other Features:** A door is shown on the right wall of the living room, and a window is shown on the left wall of the living room.

Technical drawing showing two cross-sections of a building facade. The left section is a square with a height of 2,800 units. The right section is a rectangle with a height of 2,800 units. Both sections have a base level marked as  $\pm 0,000$ . The left section has a lower part with a height of 400 units and an upper part with a height of 800 units. The right section has a lower part with a height of 400 units and an upper part with a height of 800 units. The drawing is labeled "ŽB panely 1,400 x 1,950m".

ZODPOVĚDNÝ PROJEKTANT		Ing. Macháčková		Macháčková		STUPEŇ		DSP					
KRAJ		MORAVSKOSLEZSKÝ		OBEC		OSTRAVA		DATUM		10/2015			
INVESTOR		STATUTÁRNÍ MĚSTO OSTRAVA, Městský obvod Ostrava - Jih								MĚŘITKO		1:50	
AKCE REKONSTRUKCE AUTOBUSOVÉ SMYČKY KLÁŠTERSKÉHO ul. PROSKOVICKÁ, OSTRAVA - VÝŠKOVICE  <b>SO 701 Sociální zázemí pro řidiče DPO</b>								FORMÁT		3xA4			
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<b>STAVEBNÍ VÝKRES - KONTEJNER</b>								<b>2</b>					