

The floor plan shows a building with a total width of 4640 mm and a total depth of 8200 mm. The plan is divided into several sections by internal walls and columns. Key structural elements include:

- Columns:** HEA120 (top and bottom left), HEA120 (top and bottom right), and KRİZEM ø20 (interior columns).
- Beams:** IPE140+PL75/5 (top and bottom), IPE140 (interior), and IPE200 (interior).
- Dimensions:**
 - Top: 4640 mm (total), 1890 mm (left), 4100 mm (right), 8200 mm (total depth).
 - Bottom: 2940 mm, 3000 mm, 2050 mm, 3700 mm, 3560 mm, 1800 mm.
 - Left: 3560 mm (total), 1995 mm, 945 mm, 1146 mm.
 - Right: 1890 mm, 4100 mm, 910 mm, 1520 mm, 4100 mm.
- Other Details:**
 - Top left: HEA120 pato +10,350.
 - Bottom left: HEA120 pato +10,350.
 - Top right: HEA120.
 - Bottom right: HEA120.
 - Top right corner: KRİZEM ø20.
 - Bottom right corner: KRİZEM ø20.
 - Top right corner: KRİZEM ø20.
 - Bottom right corner: KRİZEM ø20.
 - Top right corner: KRİZEM ø20.
 - Bottom right corner: KRİZEM ø20.
 - Top right corner: KRİZEM ø20.
 - Bottom right corner: KRİZEM ø20.

Technical drawing of a wall assembly cross-section, showing five vertical sections with different insulation and reinforcement details. The total height is 4100 mm, and the total width is 10925 mm.

The sections are defined by their width and the profile of the insulation and reinforcement:

- Section 1 (Left): 2940 mm wide. Insulation: IPE140+PL75/5. Reinforcement: UPE140.
- Section 2: 3000 mm wide. Insulation: IPE140+PL75/5. Reinforcement: UPE140.
- Section 3: 2050 mm wide. Insulation: IPE140+PL75/5. Reinforcement: UPE140. Central vertical reinforcement: IPE270. Diagonal bracing: 20 mm x 20 mm.
- Section 4: 3700 mm wide. Insulation: IPE140+PL75/5. Reinforcement: UPE140.
- Section 5 (Right): 3560 mm wide. Insulation: IPE140+PL75/5. Reinforcement: UPE140.

The wall assembly consists of multiple layers of insulation and reinforcement, with a total thickness of 10925 mm. The sections are separated by vertical joints.

Technical drawing of a steel frame structure (Fig. 10.10). The drawing shows a side elevation of a frame with two main beams (HEA120) and two main columns (IPE140). The frame is supported by a foundation. The drawing includes dimensions for the overall height (3750 mm), the height of the columns (200 mm), and the height of the beams (14,200 mm). The frame is divided into four bays with widths of 2940 mm, 3000 mm, 2050 mm, 3700 mm, and 3560 mm. The drawing also shows the location of the main beams (HEA120) and the main columns (IPE140). The drawing is labeled 'Fig. 10.10' and 'Fig. 10.11'.

The drawings illustrate the construction of a floor slab (Zb. deska) with an anti-vibration mat (antivibrační podložka) and an anti-vibration plate (antivibrační deska). The drawings show the placement of the mat and plate relative to the slab and the surrounding structure. Dimensions include 10,950, 10,550, 180, 20, 500, 150, and 2xM14. Labels include IPE200, IPE180, chemické kotvy 2xM20, PL 75/6, and antivibrační deska.

This architectural floor plan shows a building layout with a staircase on the left side, indicated by a series of parallel lines and arrows. The plan includes several rooms: a large rectangular room in the upper left, a smaller rectangular room below it, and a large rectangular room in the upper right. A central corridor or hallway runs horizontally, containing two rectangular rooms with diagonal cross-hatching. The lower portion of the plan features a large rectangular room with diagonal cross-hatching, and a smaller rectangular room with diagonal cross-hatching to its right. The entire plan is enclosed within a dashed rectangular border, with dimension lines and arrows indicating the overall size and orientation.

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ZHOŤOVITEL : Ing.arch. Jan Hochman - Atelier H1, autorizovaný architekt ČKA 00762, IČ: 11015802 K Bříčce 1656/65, 50008 Hradec Králové 8		
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NOVÁ PSYCHIATRIE - NEMOCNICE TÁBOR		STUPEN : DSP+DPPS
STAVEBNÍ OBJEKT	STAVENIŠTĚ A, SO.01 BUDOVA NOVÉ PSYCHIATRIE	DATUM : 04.2015
PROFESE	STAVEBNÍ KONSTRUKČNÍ	PAR. č. :
ODPOVĚDNÝ PROJEKTANT	Ing.Jiří Faltus, ČKA16 0600858, IČ: 18847935	MĚŘÍTKO : 1:50
TVAR KONSTRUKCE STROJOVNY VZT N14		ČÍSLO V. : D.1.2.17