

Technical drawing of a bathroom floor plan. The room is rectangular with a width of 1380 mm and a depth of 1000 mm. The drawing shows the layout of the bathtub, toilet, and shower area. Key components and dimensions include:

- Room Dimensions:** 1380 mm (width) x 1000 mm (depth).
- Shower Area:** Located at the bottom of the plan, containing a bathtub with a width of 1000 mm and a depth of 1380 mm.
- Toilet:** Located at the top right, with a diameter of $\varnothing 14/150$.
- Shower Area Details:**
 - Material specification: C30/37 + KRYST. HYDROIZOLACE - BILÁ VANA.
 - Reinforcement: TĚSŇICÍ PLECH.
 - Drainage: $\varnothing 14/150$ and $18\varnothing 14/150$.
 - Wall thickness: 110 mm.
- Pipe and Fitting Details:**
 - 8/150-8/150 (Fittings at the top and bottom corners).
 - $\varnothing 12$ (Fittings at the bottom corners).
 - $\varnothing 10/500$ (Fitting at the bottom left).
 - $\varnothing 14/150$ (Fittings at the bottom left and top right).
 - $\varnothing 8/150$ (Fitting at the top right).

Technical drawing of a square floor slab (krytí) showing reinforcement details. The slab is 40mm thick and has a 30mm thick edge (krytí 30mm). It features four Ø12 reinforcement bars at the corners and four Ø10/150 bars along the edges. The drawing includes a section line A-A and a scale of 1:20.

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Technical drawing of a window frame assembly showing a cross-section of a wall and window frame. The drawing includes labels for components: "VP3" for the window frame, "koyul 40mm" for the insulation, and "Ø8/200" for the reinforcement bar. Dimensions are given as "100/10/65/150" for the frame and "1300" for the wall height.

Technical drawing of a window frame cross-section. The drawing shows a central window unit with a frame and a sash. The frame is labeled with dimensions: Ø10/150 (top), Ø12 (top right), Ø12 (bottom right), Ø14 (bottom right), Ø14 (bottom left), Ø8 (bottom left), Ø8/200 (left), and Ø8 (right). The sash is labeled with dimensions: Ø10/150 (top), Ø12 (top right), Ø12 (bottom right), Ø14 (bottom right), Ø14 (bottom left), Ø8 (bottom left), Ø8/200 (left), and Ø8 (right). The frame is labeled with dimensions: Ø10/150 (top), Ø12 (top right), Ø12 (bottom right), Ø14 (bottom right), Ø14 (bottom left), Ø8 (bottom left), Ø8/200 (left), and Ø8 (right). The sash is labeled with dimensions: Ø10/150 (top), Ø12 (top right), Ø12 (bottom right), Ø14 (bottom right), Ø14 (bottom left), Ø8 (bottom left), Ø8/200 (left), and Ø8 (right). The frame is labeled with dimensions: Ø10/150 (top), Ø12 (top right), Ø12 (bottom right), Ø14 (bottom right), Ø14 (bottom left), Ø8 (bottom left), Ø8/200 (left), and Ø8 (right). The sash is labeled with dimensions: Ø10/150 (top), Ø12 (top right), Ø12 (bottom right), Ø14 (bottom right), Ø14 (bottom left), Ø8 (bottom left), Ø8/200 (left), and Ø8 (right).

Technical drawing of a reinforced concrete column cross-section. The column has a square cross-section with dimensions 400x200 mm. It features a central vertical reinforcement core with 11 bars (Ø20) and 11 stirrups (Ø10/200). The core is surrounded by a concrete shell with 6 bars (Ø16) and 4 bars (Ø16). The total height of the column is 900 mm. The drawing includes labels for reinforcement types and dimensions.

DODAVATEL JE POVINEN VYPRACOVAT
PODROBNOU DÍLENSKOU DOKUMENTACI
VÝZTUŽE

VÝZTUŽ R 10 505 (B 500B)

	KIP spol. s r.o. LITOMÝŠL INŽENÝRSKÁ A PROJEKTOVÁ ČINNOST TOULOVCOVO NÁM. 156, 570 01 LITOMÝŠL		VEDOUČÍ ZAKÁZKY Ing. Pavla Vacková
	ZODP. PROJEKTANT Ing. Martin Šabata		
VYPRACOVAL Ing. Martin Šabata	MÍSTO STAVBY Litomyšl	DATUM 08/2020	
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