

Technical drawing of a square floor slab (OKAP) with dimensions and reinforcement details. The overall dimensions are 12600 mm by 10950 mm. The slab is divided into four quadrants by a central square area (HREBEN 4.000) and a central square area (OKAP 2.300). The central square area (HREBEN 4.000) has a side length of 4000 mm. The central square area (OKAP 2.300) has a side length of 2300 mm. The slab is reinforced with HREBEN 4.000 (reinforcement bars) and OKAP 2.300 (reinforcement bars). The drawing shows the layout of the reinforcement bars and the dimensions of the various areas.

Architectural cross-section drawing of a building. The drawing shows the internal structure, including the roof, walls, and floor. Key features and labels include:

- Roof:** KRYTINA PLECHOVÁ (Metal Roofing), BEDNĚNÍ DŘEVĚNÝ KROV (Wooden Roof Truss), (KROKVE + POZEDNICE) (Rafters + Ridge).
- Roof Elevation:** +4.000 (at the ridge), +3.450 (at the eaves).
- Internal Structure:** DŘEVĚNÁ STROPNÍ KCE (Wooden Ceiling Structure).
- Internal Dimensions:** 2800 (height of the main room), 2400 (height of the lower section).
- Floor Level:** 0.000 (main floor), -0.100 (lower floor/terrace level).
- Foundation:** STÁVAJÍCÍ KAMENNÉ ZÁKLADY (Existing Stone Foundations), HLoubKA A MATERIÁL ZALOŽENÍ STAVBY OVRĚNA SONDOU (Foundation depth and material of the building checked by sounding).
- Other Labels:** TERÉN (Terrain), KAMENNÁ ZĚď (Stone Wall).

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AKCE : OLOMOUČ, SVATÝ KOPEČEK DARWINOVA Č.P. 162/19 K.Ú. SVATÝ KOPEČEK P.Č. 111, 112 STÁVAJÍCÍ STAV RODINNÉHO DOMU	ČÁST :	SS
	STUPEŇ :	ÚS + OHL
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