

Architectural drawing of a platform (stávající základ) showing dimensions and a section line A-A.

The drawing includes the following dimensions and labels:

- Overall width: 2750
- Overall height: 3000
- Inner width: 2050
- Inner height: 2000
- Section line A-A is indicated by a dashed line with arrows pointing towards the section.
- Text inside the platform: ŽB deska dojezdu, h.h. -4,750, d.h. -4,950

Technical drawing of a foundation cross-section. The drawing shows a cross-section of a foundation with a width of 1100 mm and a height of 300 mm. The foundation is labeled "Stávající základ" (Existing foundation). The drawing also shows a new foundation element with a width of 1100 mm and a height of 200 mm. The elevation levels are indicated as -3.650 and -4.750. The horizontal distance between the existing and new foundation elements is 4.950.

Technical drawing of a staircase section showing a square shaft. The drawing includes a grid and dimensions:

- Overall width: 2700
- Overall height: 2000
- Shaft width: 1650
- Shaft height: 1500
- Wall thickness: 200
- Base height: 750
- Grid lines: 200, 200, 200, 200
- Note: Dobetonávka tl. 150mm v úrovni stropních PZD desek

The diagram shows a rectangular building layout. A red line traces the perimeter of the building. Inside the building, there are two small squares labeled "šachta 1" and "šachta 2". Below the building, there are four numbered circles labeled 1, 2, 3, and 4. To the left of the building is a circle labeled "A", and to the right is a circle labeled "B".

Vypracoval: (zodpovědný projektant)			
<div> BK STATIKA</div>	ZAKÁZKA:	REKONSTRUKCE BUDOVY MM HABARTOV	
	ČAST:	D 1.2 STAVEBNĚ KONSTRUKČNÍ ŘEŠENÍ	
Ing. Tomáš Koutný Klínovecká 964 363 01 Ostrov Česká republika Tel.+420 733193607 koutnytom@centrum.cz	OBSAH:	<div>VÝTAHOVÁ ŠACHTA č.1</div>	
Identifikační číslo: 73678759	INVESTOR:	Město Habartov, náměstí Přátelství 112, 357 09 Habartov	
			Měřitko
			D.1.2.
			Stupeň projektu
			DPS
			Datum dokončení
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			18