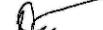


Technical drawing of a concrete wall cross-section with reinforcement details. The drawing includes the following elements:

- Dimensions:**
 - Overall height: 1750 mm
 - Overall width: 1100 mm
 - Base width: 850 mm (main) + 250 mm (extension) = 1100 mm
 - Top width: 250 mm (extension) + 50 mm (gap) = 300 mm
 - Base thickness: 300 mm
 - Reinforcement spacing (vertical): 250 mm
 - Reinforcement spacing (horizontal): 250 mm
 - Reinforcement spacing (diagonal): 1050 mm
 - Reinforcement spacing (horizontal, bottom): 1750 mm
 - Reinforcement spacing (vertical, bottom): 1700 mm
 - Reinforcement spacing (diagonal, bottom): 1050 mm
 - Reinforcement spacing (horizontal, top): 1050 mm
 - Reinforcement spacing (vertical, top): 1700 mm
 - Reinforcement spacing (diagonal, top): 1050 mm
- Reinforcement Details:**
 - 1:** $\phi R10$ á 250/1750 (Horizontal reinforcement, bottom)
 - 2:** $\phi R10$ á 250/1700 (Vertical reinforcement, right)
 - 3:** $\phi R10$ á 250/1050 (Diagonal reinforcement, bottom right)
 - 4:** 15 $\phi R10$ á 250 stykovat přesahy 500 mm (Vertical reinforcement, left)
- Other Details:**
 - 5:** kamenný obklad (Stone cladding)
 - 6:** 2,00% (Slope percentage)
 - 7:** 70 (Reinforcement hook length)
 - 8:** 770 (Reinforcement hook length)
 - 9:** 280 (Reinforcement hook length)
 - 10:** 980 (Reinforcement hook length)
 - 11:** podkladní beton C12/15-X0 (Base concrete C12/15-X0)

Technical drawing of a concrete wall cross-section with reinforcement details. The drawing includes the following elements:

- Dimensions:**
 - Overall height: 1500 mm
 - Overall width: 850 mm
 - Base width: 600 mm (left) and 250 mm (right)
 - Top width: 50 mm (left) and 250 mm (right)
 - Vertical spacing between reinforcement levels: 70 mm
 - Horizontal spacing between reinforcement levels: 70 mm
 - Base thickness: 100 mm
 - Base width: 300 mm
 - Base width: 50 mm
 - Base width: 280 mm
 - Base width: 730 mm
 - Base width: 770 mm
- Reinforcement Details:**
 - 5:** $\phi R10$ á 250/1500 (bottom reinforcement)
 - 3:** $\phi R10$ á 250/1050 (middle reinforcement)
 - 6:** $\phi R10$ á 250/1450 (top reinforcement)
 - 7:** 14 $\phi R10$ á 250 (vertical reinforcement, spacing 500 mm)
- Labels:**
 - kamenný obklad (stone cladding)
 - podkladní beton C12/15-X0 (base concrete C12/15-X0)
 - 2,00% (percentage)
 - VODOROVNÁ VÝZTUŽ (horizontal reinforcement)

VEDOUcí PROJEKTANT	ZODPOVĚDNÝ PROJEKTANT	VYPRACOVAL	ING. ROMAN DOLEŽAL	
ING. KOTLÁN	ING. DOLEŽAL 	ING. DOLEŽAL 	Březinova 67 586 01 Jihlava IČ: 71913297	
OBJEDNATEL: Městys Kamenice, Kamenice 481, 588 23 Kamenice u Jihlavy				
NÁZEV AKCE: PRODLOUŽENÍ CHODNÍKU PODÉL SILNICE II/351, KAMENICE – OPĚRNÉ ZDI			FORMÁT	2 x A4
			DATUM	2/2023
			STUPEŇ	DUSP
DÍL: STAVEBNĚ KONSTRUKČNÍ ŘEŠENÍ (STATIKA)			ZAK. ČÍSLO	02–02–23
VÝKRES: VÝZTUŽ OPĚRNÉ ZDI A, B			MĚŘÍTKO	Č. VÝKRESU D.1.2.c)4
			1:25	