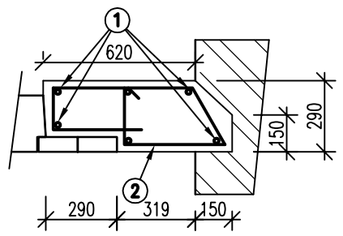
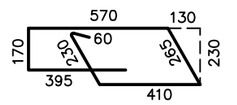
VĚNCE 1:25

VĚNEC V1
5,75 bm

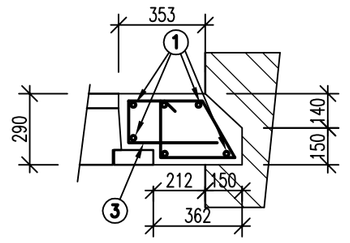


① 6ø R10, DL. 6,5bm – ks 6
6500

② ø R6 á 0,3m DL. 2,10m – ks 20

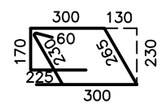


VĚNEC V2
4,12+4,75=8,87 bm

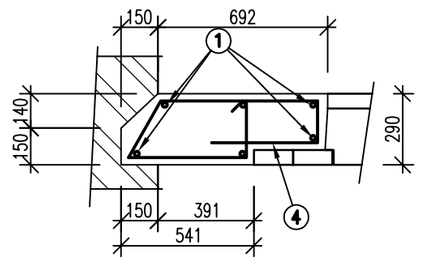


① 6ø R10, DL. 10,0bm – ks 6
10000

③ ø R6 á 0,3m DL. 1,55m – ks 32

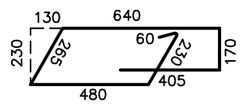


VĚNEC V3
4,27 bm

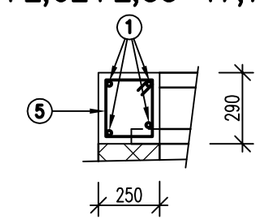


① 6ø R10, DL. 5,0bm – ks 6
5000

④ ø R6 á 0,3m DL. 2,25m – ks 15

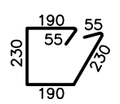


VĚNEC V4
4,11+3,10+4,89+1,30
+2,02+2,35=17,77 bm

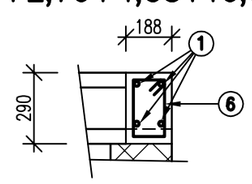


① 4ø R10, DL. 19,5bm – ks 4
19500

⑤ ø R6 á 0,3m DL. 0,95m – ks 60

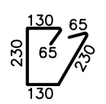


VĚNEC V5
+2,79+4,38+10,85=18,02 bm



① 4ø R10, DL. 20bm – ks 4
20000

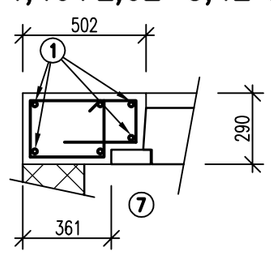
⑥ ø R6 á 0,3m DL. 0,85m – ks 63



VÝPIS VÝZTUŽE

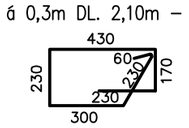
ČÍSLO	Ø	DÉLKA	POČET	R 6	R 10
		m	ks	m	m
1	R 10	6,50	6		39,00
1	R 10	10,00	6		60,00
1	R 10	5,00	6		30,00
1	R 10	19,50	4		78,00
1	R 10	20,00	4		80,00
1	R 10	4,00	6		24,00
1	R 10	2,50	4		10,00
1	R 10	6,50	6		39,00
1	R 10	10,00	4		40,00
2	R 6	2,10	20	42,00	
3	R 6	1,55	32	49,60	
4	R 6	2,25	15	33,75	
5	R 6	0,95	60	57,00	
6	R 6	0,85	63	53,55	
7	R 6	2,10	12	25,20	
8	R 6	0,90	7	6,30	
9	R 6	1,40	21	29,40	
10	R 6	0,80	30	24,00	
11	R 10	2,00	22		44,00
12	R 10	2,00	18		36,00
DÉLKA CELKEM		m		320,80	480,00
HMOTNOST		kg/m		0,222	0,617
HMOTNOST		kg		71,22	296,16
VÝZTUŽ CELKEM		kg		367,38	

VĚNEC V6
1,40+2,02=3,42 bm

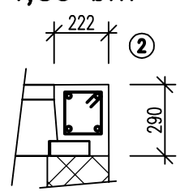


① 6ø R10, DL. 4,0bm – ks 6
4000

⑦ ø R6 á 0,3m DL. 2,10m – ks 12

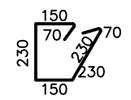


VĚNEC V7
1,83 bm

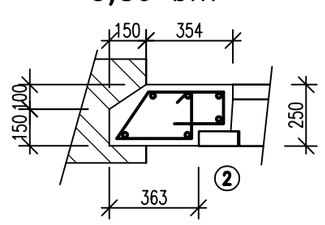


① 4ø R10, DL. 2,5bm – ks 4
2500

⑧ ø R6 á 0,3m DL. 0,90m – ks 7

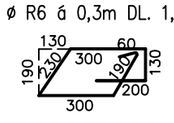


VĚNEC V8
5,89 bm

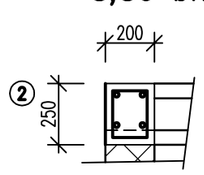


① 6ø R10, DL. 6,5bm – ks 6
6500

⑨ ø R6 á 0,3m DL. 1,40m – ks 21

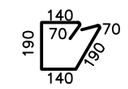


VĚNEC V9
8,80 bm

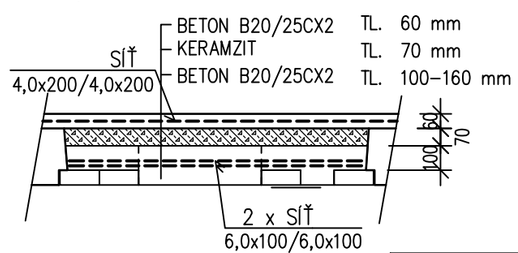


① 4ø R10, DL. 10,0bm – ks 4
10000

⑩ ø R6 á 0,3m DL. 0,80m – ks 30

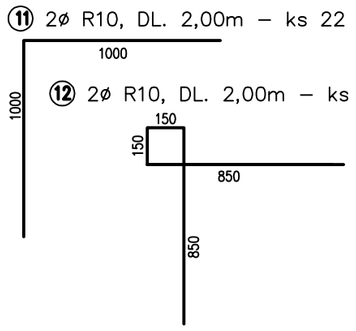


DOBETONÁVKA Db1
3,10 bm



ROHOVÉ PŘÍLOŽKY

⑪ 2ø R10, DL. 2,00m – ks 22



⑫ 2ø R10, DL. 2,00m – ks 18

BETON C20/25 XC2

OCEL 105025/R/

Změna	Datum	Podpis	Index	Schválil

0,000 = 269,00 ÚROVEŇ PODLAHY 1NP

astalon
Hůrka 54, 530 02 Pardubice
IČ: 27542009, DIČ: CZ27542009

projektoval:	vypracoval:	kontroloval:	dokumentace:	DPS
Ing. Milan Cimburek	Ing. Milan Cimburek	Ing. Tomáš Moudrý	číslo zakázky:	Z161125
			datum:	12/2017
			měřítko:	1:25
			formátů:	3xA4
			změna:	---

stavebník:	**Pardubický kraj, Komenského náměstí 125, 532 11 Pardubice**
zakázka:	**DSS Slatiňany - centrální kuchyně, prádelna a technické zázemí**
objekt:	SO - 01 Kuchyň - Prádelna
díl:	D.1.2 - Stavebně-konstukční řešení
výkres:	**VÝZTUŽ VĚNCŮ**

část: STA D | č. přílohy: 03 | č. výtisku: