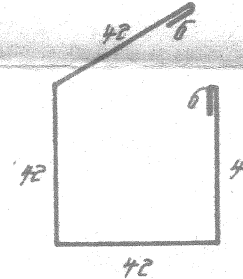
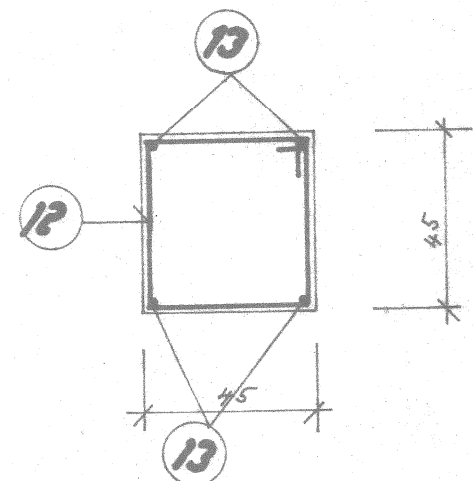


VÝKRES VÝZTUŽE VĚNCŮ V3, V4, V5, V6, V7, V8, V9, V10 - PAVILON H 1:20

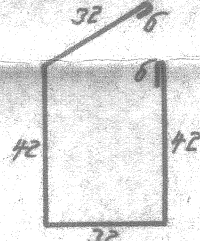
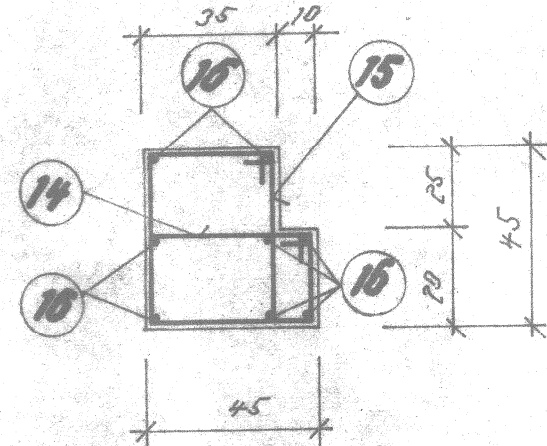
VĚNEC V3 dl. 670 + 670 + 400 + 210 + 265 + 130 cm



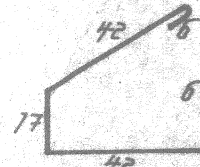
12 ϕ 6 mm, dl. 180 cm až 30 cm, KS 69 + 7 + 8 + 13 + 4

13 ϕ 10 mm, dl. 2054 cm + 210 + 265 + 397 + 127

VĚNEC V5 dl. 550 + 360 cm



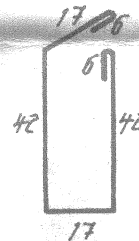
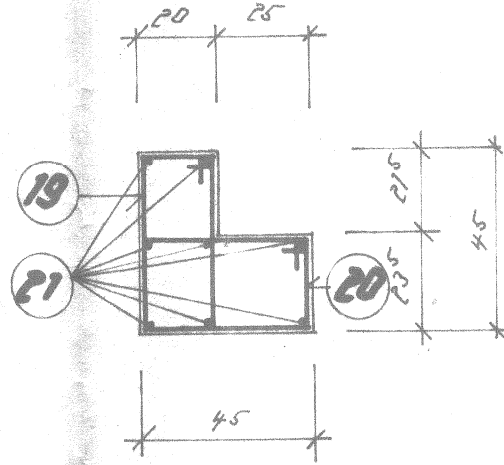
15 ϕ 6 mm, dl. 160 cm, KS 19 + 72



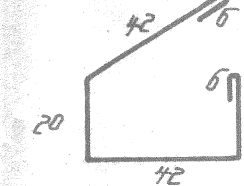
14 ϕ 6 mm, dl. 130 cm, KS 18 + 12 + 3 + 16

16 ϕ 10 mm, dl. 577 + 357 cm

VĚNEC V7 dl. 240 + 180 cm



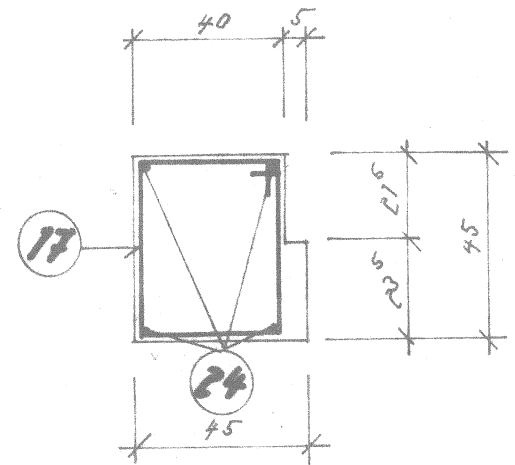
19 ϕ 6 mm až 30 cm, dl. 130 cm, KS 8 + 5



20 ϕ 6 mm až 30 cm, dl. 136 cm, KS 8 + 5 + 12

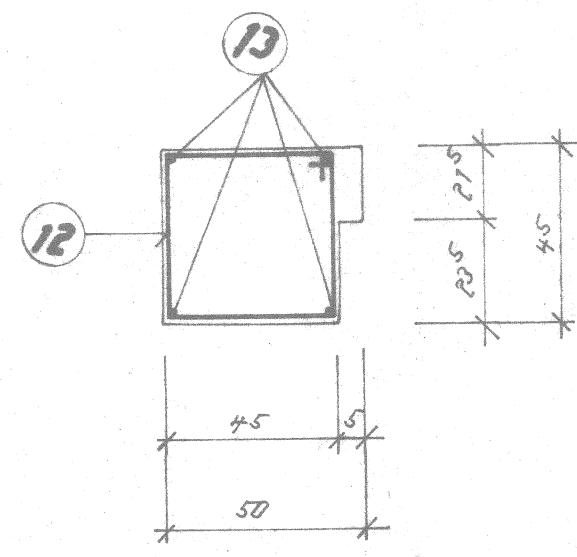
21 ϕ 10 mm, dl. 234 + 174 cm

VĚNEC V9 dl. 470 cm

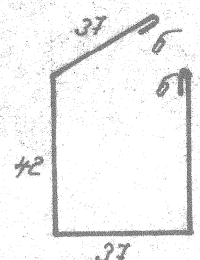
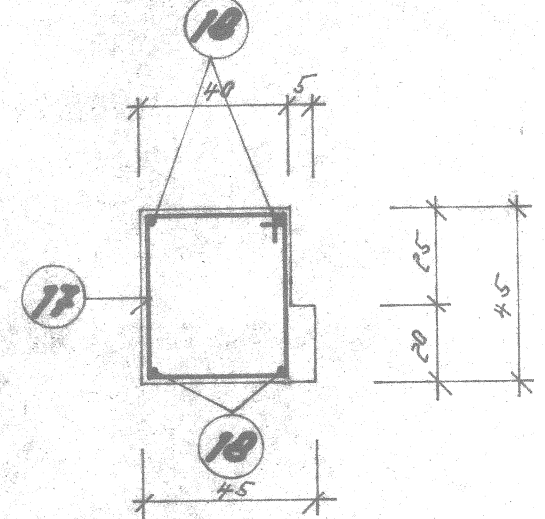


24 ϕ 10 mm, dl. 463 cm

VĚNEC V4 dl. 360 + 360 cm



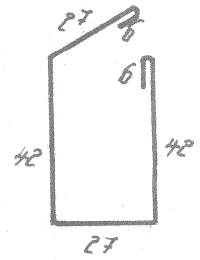
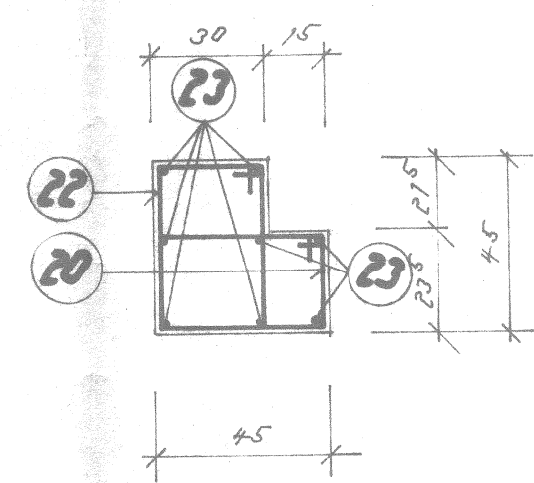
VĚNEC V6 dl. 620 cm



17 ϕ 6 mm, dl. 170 cm až 30 cm, KS 20 + 15

18 ϕ 10 mm, dl. 617 cm

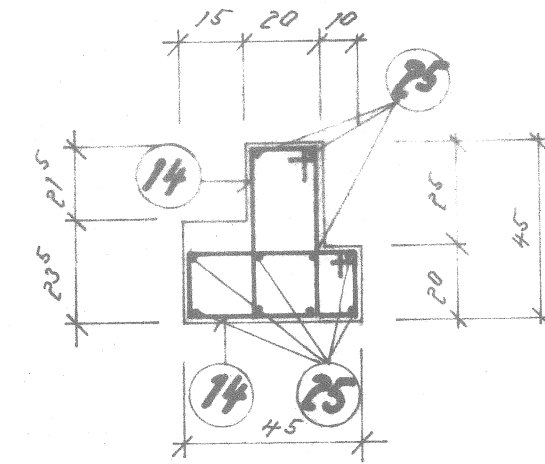
VĚNEC V8 dl. 360 cm



22 ϕ 6 mm, dl. 150 cm až 30 cm, KS 12

23 ϕ 10 mm, dl. 357 cm

VĚNEC V10 dl. 3x505 cm



25 10 ϕ 10 mm, dl. 3x505 cm

TABULKA VÝZTUŽE VĚNCŮ V1-V10

OBJEKT	ϕ	dl.	KS	ϕ	ϕ 10
6	10	1748	4		45,92
7	10	1925	8		154,00
8	10	1925	4		77
9	6	120	130	156,00	
10	6	160	38	60,80	
12	6	180	102	183,60	
13	10	3053	4		122,12
14	6	130	62	80,60	
15	6	160	30	48,00	
16	10	304	4		72,32
17	6	170	35	53,50	
18	10	617	4		24,68
19	6	130	14	18,20	
20	6	136	26	35,36	
21	10	408	4		32,64
22	6	150	12	18,00	
23	10	357	4		28,56
24	10	463	4		18,52
25	10	1575	10		151,50
26					
CELKEM m'				660,16	729,26
Hmotnost 1 m'				kg/m'	0,222 0,617
Hmotnost celkem				kg	146,556 440,728
OCEL 10216 + 5% CELK. kg					625,039 kg

DEKOR: H (B170)

OCEL: E 10216

VĚNCE V1, V2 NA VÝKRES Č. 7 - VÝKRES VÝZTUŽE DESK D102

STAVY VÝKRES				
AL	PROJEKT	OBJ. PROJEKT	VÝS. OBJ. PROJEKT	VÝS. A. PROJEKT
KONFOTOA	LOUPOVA	INF. RADICE	INF. ARCH	INF. ARCH
SPRÁVNÍ ORGÁN	INVESTOR	GRAMOFONOUE' ZÁVODY LOUPOVA		
MATEŘSKÁ ŠKOLA				
OBJEKT Č. 1, PAVILON H				
SPROUŠTĚNÍ STAVBA				
VÝKRES VÝZTUŽE VĚNCŮ V1 - V10				
MĚRITKO: 1:20				
Č. VÝKRESU 9				