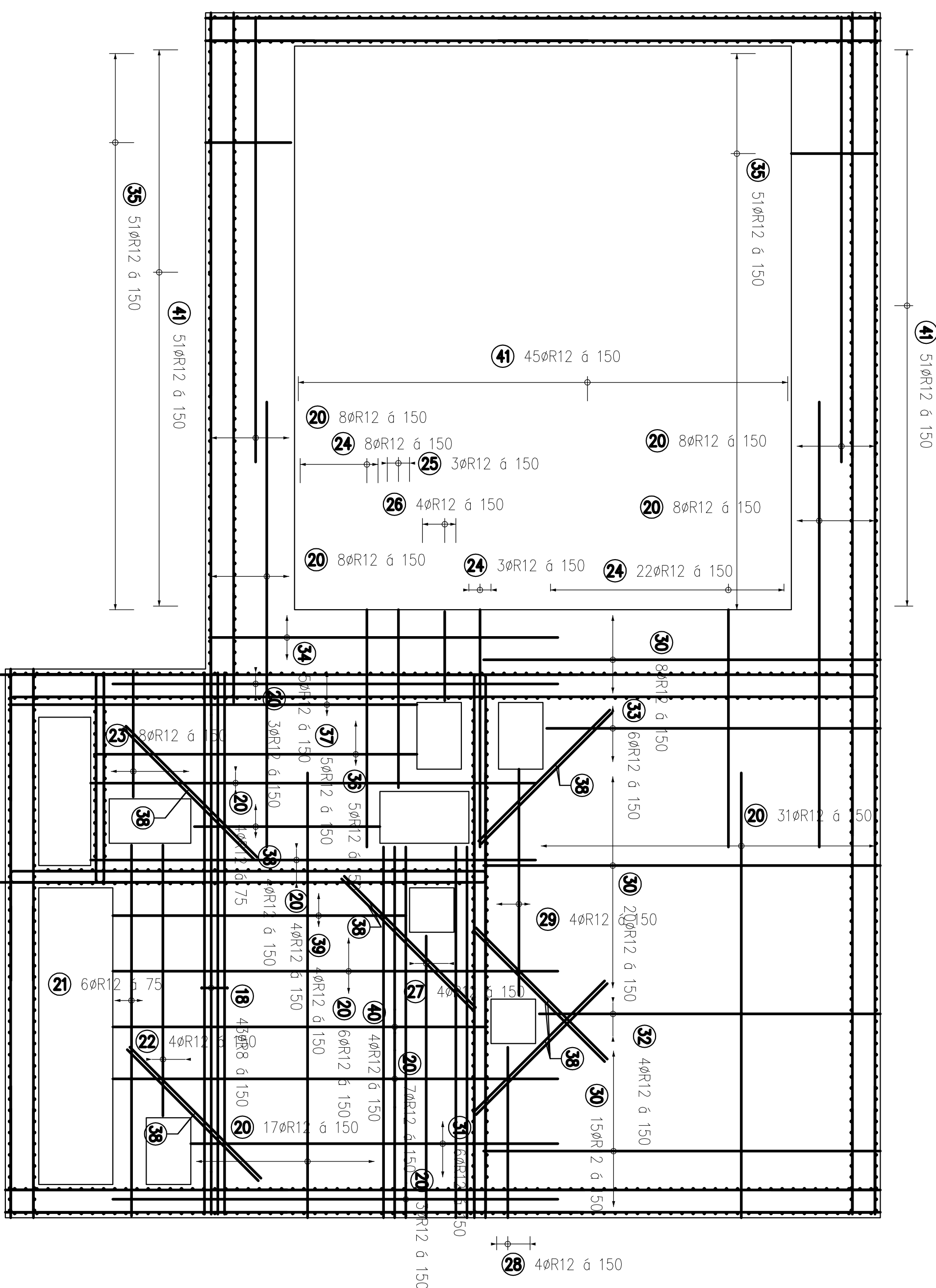


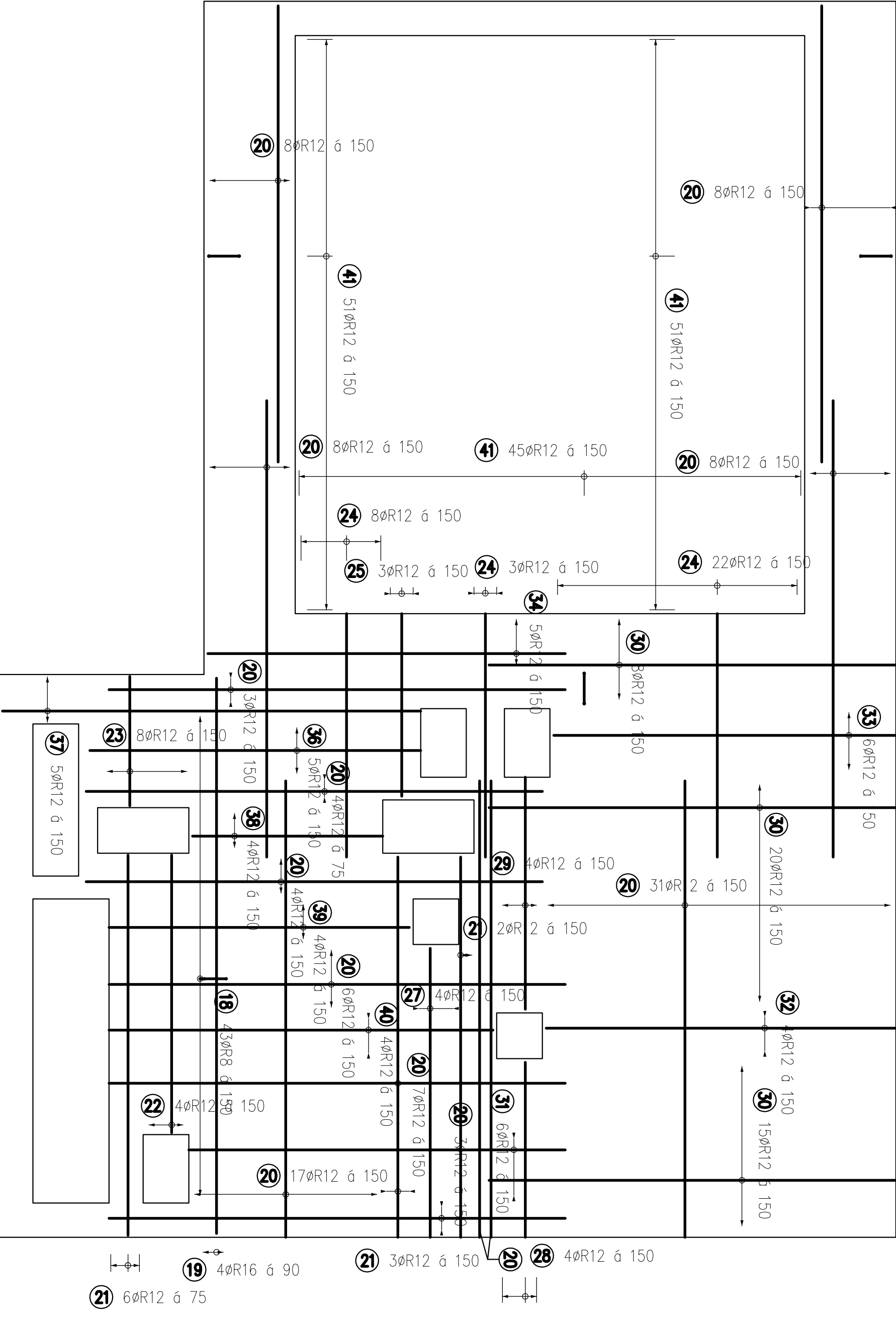
TABUĽKA VÝZUŽE										Dávkov	
Č.	Požiad.	D	h ₀	h ₁	h ₂	h ₃	h ₄	h ₅	h ₆	h ₇	h ₈
pol.	ks	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
1	R14	2 820	430								
2	R14	2 770	83	125,600							
3	R14	3 650	468								
4	R14	3 590	116								
5	R14	5 375	276								
6	R14	4 850	348								
7	R14	3 500	23	148,300							
8	R14	2 720	174								
9	R14	6 000	1516								
10	R14	4 200	156								
11	R14	5 000	152								
12	R14	5 150	78								
13	R14	5 800	78								
14	R14	2 150	90								
15	R14	2 150	90								
16	R14	5 800	78								
17	R14	2 800	1257								
18	R14	1 880	43	79,980							
19	R15	7 300	8								
20	R12	6 000	218	1308,000							
21	R12	5 000	22	110,000							
22	R12	3 650	8	28,200							
23	R12	1 700	16	27,200							
24	R12	2 400	60	44,400							
25	R12	2 400	60	44,400							
26	R12	1 200	4	4,800							
27	R12	3 800	8	30,400							
28	R12	2 300	8	24,400							
29	R12	3 050	8	24,400							
30	R12	5 350	85	460,100							
31	R12	4 500	12	54,000							
32	R12	4 600	8	36,800							
33	R12	4 500	12	54,000							
34	R12	4 100	10	41,700							
35	R12	4 350	10	43,500							
36	R12	4 350	10	43,500							
37	R12	5 500	10	55,000							
38	R12	5 500	20	55,000							
39	R12	5 950	8	31,600							
40	R12	5 050	8	40,400							
41	R12	5 050	8	40,400							
42	R14	4 580	15	408,650							
Celková dĺžka				79,980	3181,760	24975,090	58,400				
Specifická hmotnosť				0,395	0,888	1,208	0,578				
Hmotnosť celkom				30,592	685,53	3319,059	34,150				

Odpor. hmotnosť podlažok a strešok: 1700 kg

STROPNÍ DESKA SPODNÍ POVRCH



STROPNÍ DESKA HORNÍ POVRCH



TABUĽKA VÝZUŽE

Č.	Požiad. D	h ₀	h ₁	h ₂	h ₃
pol.	ks	mm	mm	mm	mm
1	430	R14	1280	2 920	1 208
2	83	R14	1280	2 770	1 208
3	468	R14	1280	2 820	1 208
4	116	R14	1280	2 770	1 208
5	276	R14	1280	2 770	1 208
6	348	R14	1280	2 770	1 208
7	174	R14	1280	2 770	1 208
8	231	R14	1280	2 770	1 208
9	30	R14	1280	2 770	1 208
10	1516	R14	1280	2 770	1 208
11	156	R14	1280	2 770	1 208
12	312	R14	1280	2 770	1 208
13	156	R14	1280	2 770	1 208
14	78	R14	1280	2 770	1 208
15	90	R14	1280	2 770	1 208
16	78	R14	1280	2 770	1 208
17	1257	R14	1280	2 770	1 208
18	43	R8	1280	2 770	1 208
19	8	R16	1280	2 770	1 208
20	218	R12	1280	2 770	1 208
21	22	R12	1280	2 770	1 208
22	8	R12	1280	2 770	1 208
23	16	R12	1280	2 770	1 208
24	66	R12	1280	2 770	1 208
25	6	R12	1280	2 770	1 208
26	4	R12	1280	2 770	1 208

Č.	Požiad. D	h ₀	h ₁	h ₂	h ₃
pol.	ks	mm	mm	mm	mm
27	8	R12	1280	2 770	1 208
28	8	R12	1280	2 770	1 208
29	8	R12	1280	2 770	1 208
30	86	R12	1280	2 770	1 208
31	12	R12	1280	2 770	1 208
32	8	R12	1280	2 770	1 208
33	12	R12	1280	2 770	1 208
34	10	R12	1280	2 770	1 208
35	102	R12	1280	2 770	1 208
36	10	R12	1280	2 770	1 208
37	10	R12	1280	2 770	1 208
38	20	R12	1280	2 770	1 208
39	6	R12	1280	2 770	1 208
40	8	R12	1280	2 770	1 208
41	147	R12	1280	2 770	1 208
42	15	R14	1280	2 770	1 208

VE VÝKRESU JSOU ZOBRAZENY OPA POUŽITÝ KONSTRUKČNÍ
POŽADOVANÉ PROSTUPY VÝŽIVOUPŮ PO UKAZÁNÍ VÝŽIVOUPŮ
KOTOVAN V MĚR. ROZMĚRY ODEČNÍ NA SMĚR A DLE SMĚRNÝCH
UKÁZEK BELKY JSOU VÝŽIVOUPŮ K VĚŠKOVÉ LICI PRŮTLU.
POLOMĚRY OBLOUKU JSOU POLOMĚRY OHRNĚNÝCH RÁMŮ.
KREMLERŮV OHEV JSOU 45, 90, 135, 180.
ČÍSLOVÉ BELKY JSOU SMĚRNÉ BELKY.
Beton odový vdeř proudek vody ČSN EN 12 390-8
C30/37, XC4, XF1, XA1
VÝŽIVOUPŮ B5008, KREML SE ŽEMINOU 50mm, SE VÝŽIVOUPŮ 20mm

Výkresy: 50mm, 100mm, 150mm, 200mm, 250mm, 300mm, 350mm, 400mm, 450mm, 500mm, 550mm, 600mm, 650mm, 700mm, 750mm, 800mm, 850mm, 900mm, 950mm, 1000mm, 1050mm, 1100mm, 1150mm, 1200mm, 1250mm, 1300mm, 1350mm, 1400mm, 1450mm, 1500mm, 1550mm, 1600mm, 1650mm, 1700mm, 1750mm, 1800mm, 1850mm, 1900mm, 1950mm, 2000mm, 2050mm, 2100mm, 2150mm, 2200mm, 2250mm, 2300mm, 2350mm, 2400mm, 2450mm, 2500mm, 2550mm, 2600mm, 2650mm, 2700mm, 2750mm, 2800mm, 2850mm, 2900mm, 2950mm, 3000mm, 3050mm, 3100mm, 3150mm, 3200mm, 3250mm, 3300mm, 3350mm, 3400mm, 3450mm, 3500mm, 3550mm, 3600mm, 3650mm, 3700mm, 3750mm, 3800mm, 3850mm, 3900mm, 3950mm, 4000mm, 4050mm, 4100mm, 4150mm, 4200mm, 4250mm, 4300mm, 4350mm, 4400mm, 4450mm, 4500mm, 4550mm, 4600mm, 4650mm, 4700mm, 4750mm, 4800mm, 4850mm, 4900mm, 4950mm, 5000mm, 5050mm, 5100mm, 5150mm, 5200mm, 5250mm, 5300mm, 5350mm, 5400mm, 5450mm, 5500mm, 5550mm, 5600mm, 5650mm, 5700mm, 5750mm, 5800mm, 5850mm, 5900mm, 5950mm, 6000mm, 6050mm, 6100mm, 6150mm, 6200mm, 6250mm, 6300mm, 6350mm, 6400mm, 6450mm, 6500mm, 6550mm, 6600mm, 6650mm, 6700mm, 6750mm, 6800mm, 6850mm, 6900mm, 6950mm, 7000mm, 7050mm, 7100mm, 7150mm, 7200mm, 7250mm, 7300mm, 7350mm, 7400mm, 7450mm, 7500mm, 7550mm, 7600mm, 7650mm, 7700mm, 7750mm, 7800mm, 7850mm, 7900mm, 7950mm, 8000mm, 8050mm, 8100mm, 8150mm, 8200mm, 8250mm, 8300mm, 8350mm, 8400mm, 8450mm, 8500mm, 8550mm, 8600mm, 8650mm, 8700mm, 8750mm, 8800mm, 8850mm, 8900mm, 8950mm, 9000mm, 9050mm, 9100mm, 9150mm, 9200mm, 9250mm, 9300mm, 9350mm, 9400mm, 9450mm, 9500mm, 9550mm, 9600mm, 9650mm, 9700mm, 9750mm, 9800mm, 9850mm, 9900mm, 9950mm, 10000mm, 10050mm, 10100mm, 10150mm, 10200mm, 10250mm, 10300mm, 10350mm, 10400mm, 10450mm, 10500mm, 10550mm, 10600mm, 10650mm, 10700mm, 10750mm, 10800mm, 10850mm, 10900mm, 10950mm, 11000mm, 11050mm, 11100mm, 11150mm, 11200mm, 11250mm, 11300mm, 11350mm, 11400mm, 11450mm, 11500mm, 11550mm, 11600mm, 11650mm, 11700mm, 11750mm, 11800mm, 11850mm, 11900mm, 11950mm, 12000mm, 12050mm, 12100mm, 12150mm, 12200mm, 12250mm, 12300mm, 12350mm, 12400mm, 12450mm, 12500mm, 12550mm, 12600mm, 12650mm, 12700mm, 12750mm, 12800mm, 12850mm, 12900mm, 12950mm, 13000mm, 13050mm, 13100mm, 13150mm, 13200mm, 13250mm, 13300mm, 13350mm, 13400mm, 13450mm, 13500mm, 13550mm, 13600mm, 13650mm, 13700mm, 13750mm, 13800mm, 13850mm, 13900mm, 13950mm, 14000mm, 14050mm, 14100mm, 14150mm, 14200mm, 14250mm, 14300mm, 14350mm, 14400mm, 14450mm, 14500mm, 14550mm, 14600mm, 14650mm, 14700mm, 14750mm, 14800mm, 14850mm, 14900mm, 14950mm, 15000mm, 15050mm, 15100mm, 15150mm, 15200mm, 15250mm, 15300mm, 15350mm, 15400mm, 15450mm, 15500mm, 15550mm, 15600mm, 15650mm, 15700mm, 15750mm, 15800mm, 15850mm, 15900mm, 15950mm, 16000mm, 16050mm, 16100mm, 16150mm, 16200mm, 16250mm, 16300mm, 16350mm, 16400mm, 16450mm, 16500mm, 16550mm, 16600mm, 16650mm, 16700mm, 16750mm, 16800mm, 16850mm, 16900mm, 16950mm, 17000mm, 17050mm, 17100mm, 17150mm, 17200mm, 17250mm, 17300mm, 17350mm, 17400mm, 17450mm, 17500mm, 17550mm, 17600mm, 17650mm, 17700mm, 17750mm, 17800mm, 17850mm, 17900mm, 17950mm, 18000mm, 18050mm, 18100mm, 18150mm, 18200mm, 18250mm, 18300mm, 18350mm, 18400mm, 18450mm, 18500mm, 18550mm, 18600mm, 18650mm, 18700mm, 18750mm, 18800mm, 18850mm, 18900mm, 18950mm, 19000mm, 19050mm, 19100mm, 19150mm, 19200mm, 19250mm, 19300mm, 19350mm, 19400mm, 19450mm, 19500mm, 19550mm, 19600mm, 19650mm, 19700mm, 19750mm, 19800mm, 19850mm, 19900mm, 19950mm, 20000mm, 20050mm, 20100mm, 20150mm, 20200mm, 20250mm, 20300mm, 20350mm, 20400mm, 20450mm, 20500mm, 20550mm, 20600mm, 20650mm, 20700mm, 20750mm, 20800mm, 20850mm, 20900mm, 20950mm, 21000mm, 21050mm, 21100mm, 21150mm, 21200mm, 21250mm, 21300mm, 21350mm, 21400mm, 21450mm, 21500mm, 21550mm, 21600mm, 21650mm, 21700mm, 21750mm, 21800mm, 21850mm, 21900mm, 21950mm, 22000mm, 22050mm, 22100mm, 22150mm, 22200mm, 22250mm, 22300mm, 22350mm, 22400mm, 22450mm, 22500mm, 22550mm, 22600mm, 22650mm, 22700mm, 22750mm, 22800mm, 22850mm, 22900mm, 22950mm, 23000mm, 23050mm, 23100mm, 23150mm, 23200mm, 23250mm, 23300mm, 23350mm, 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