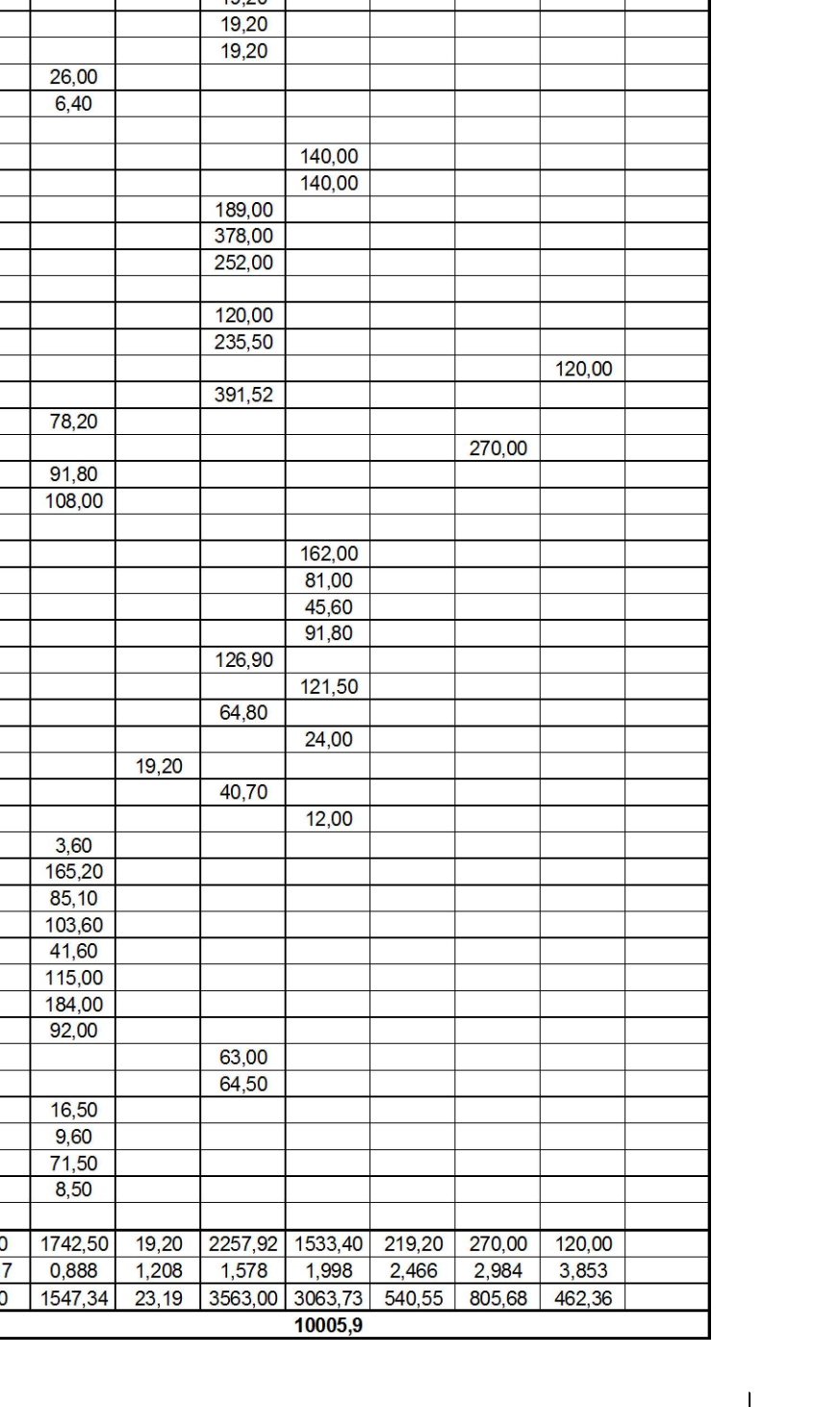
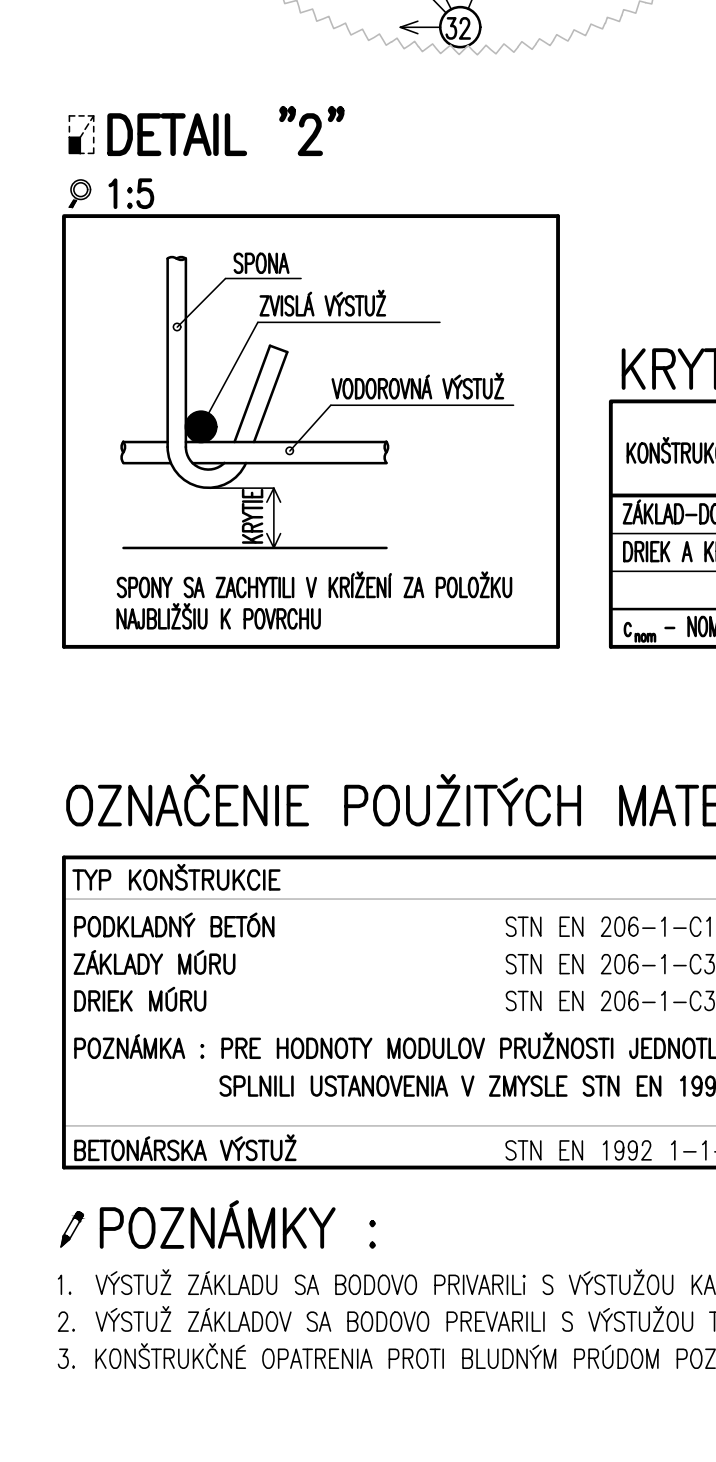
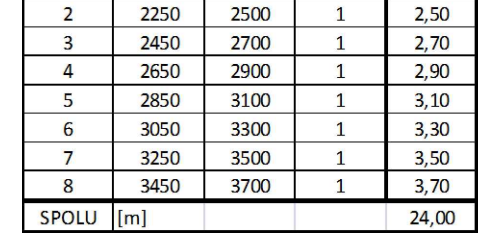
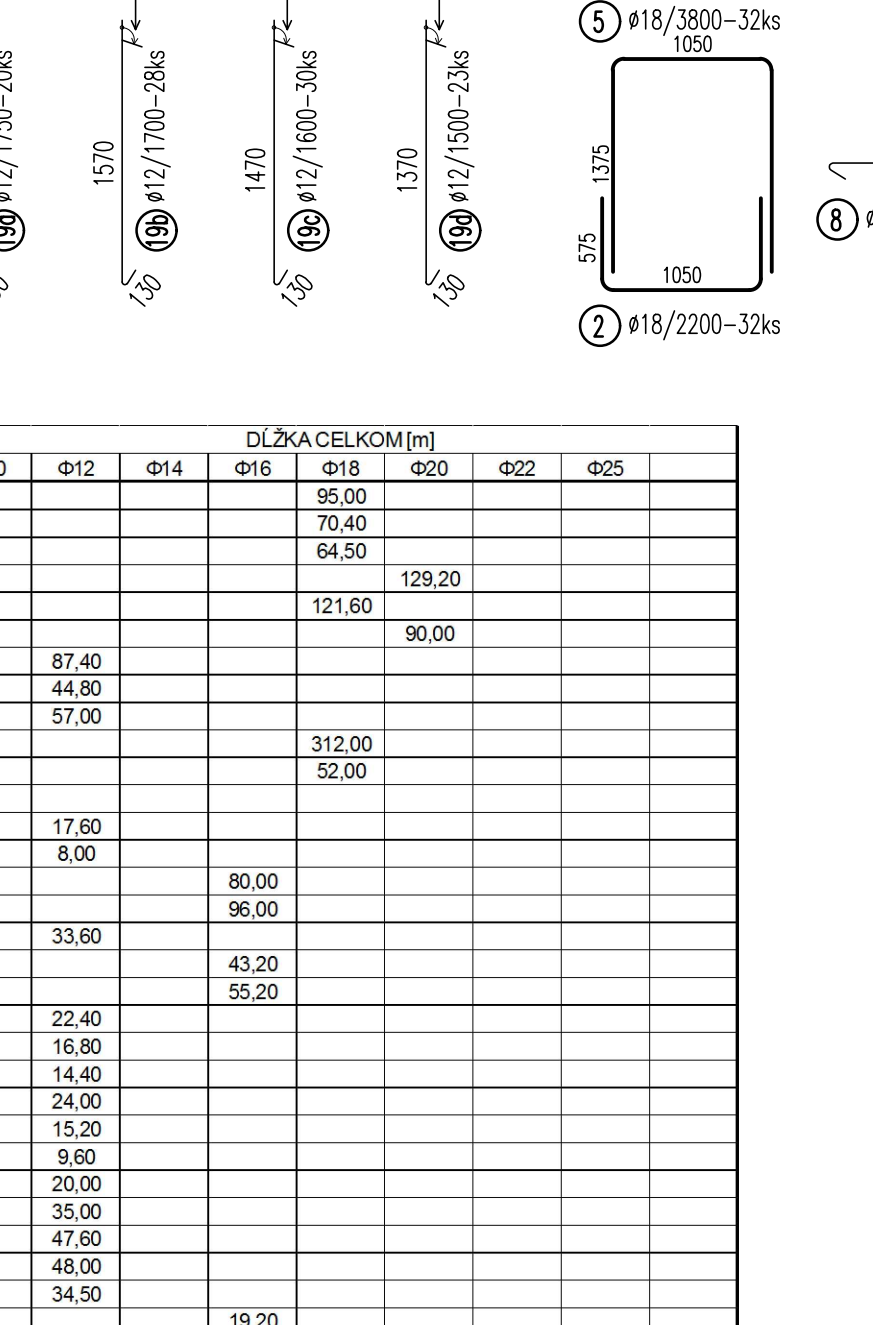
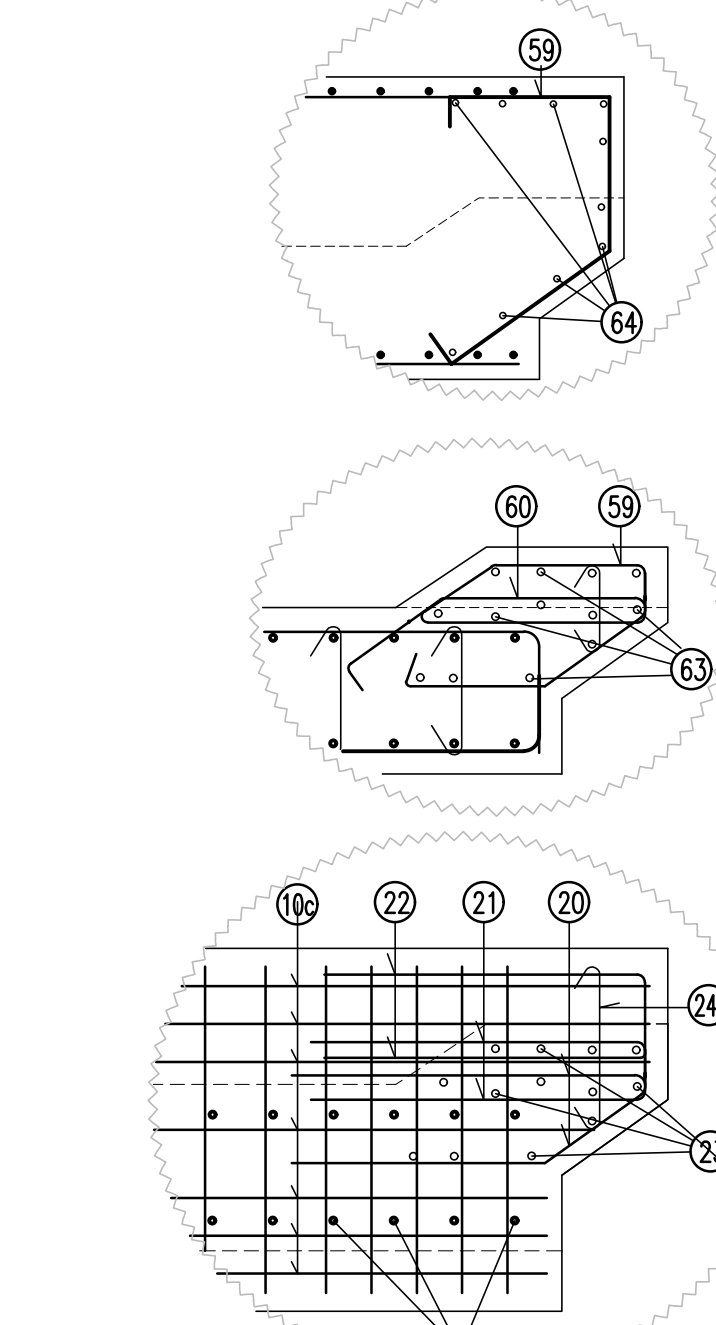
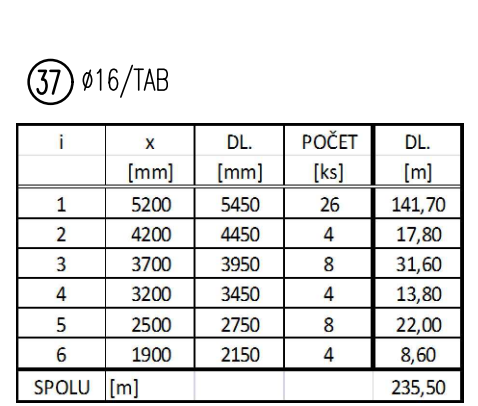
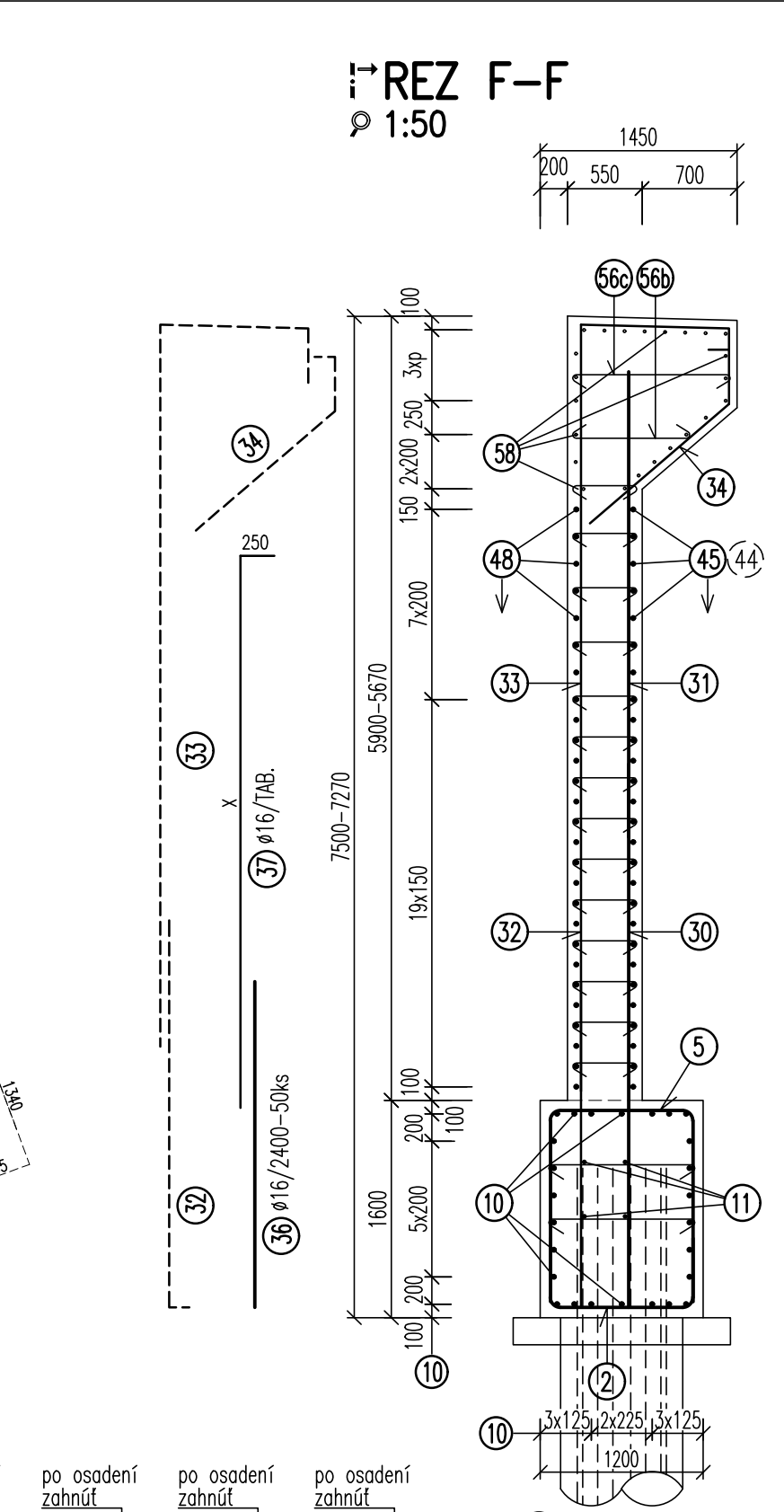
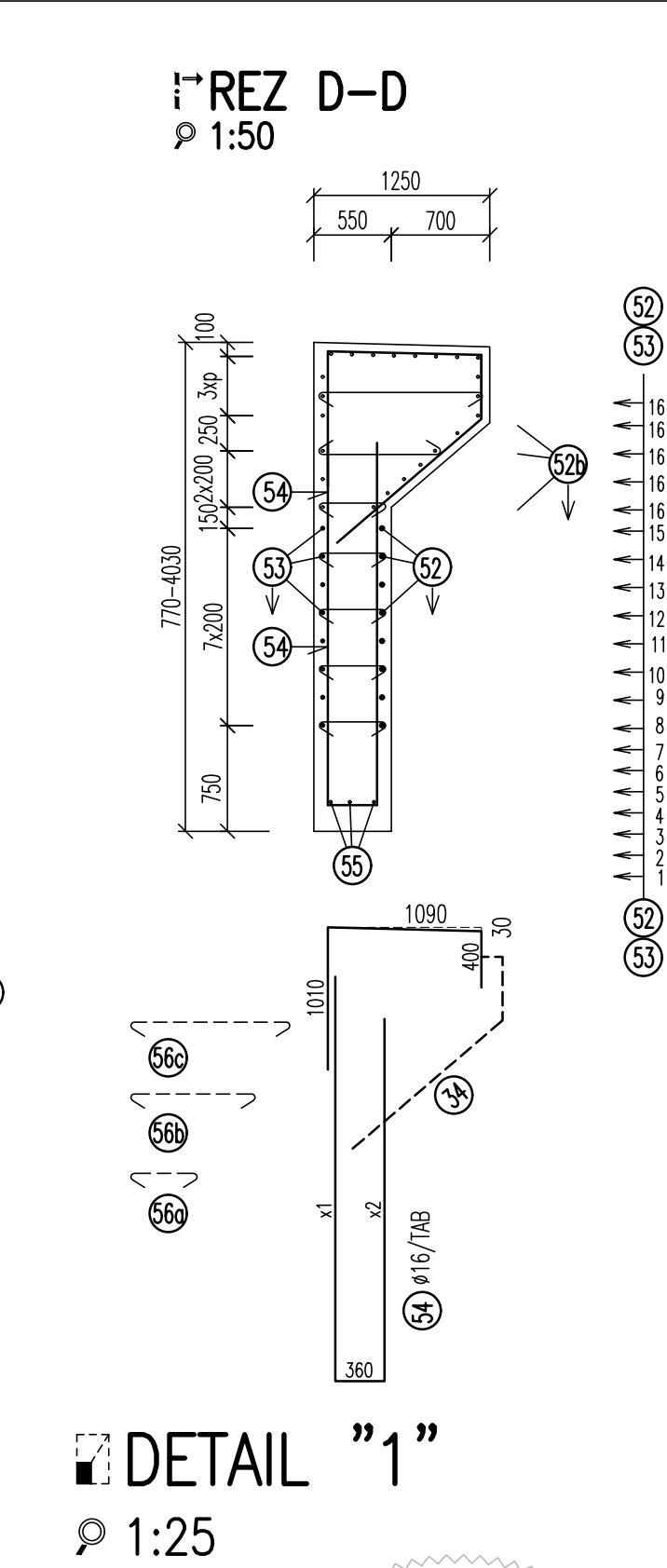




(54) 016/TAB

i	X1 [mm]	X2 [mm]	DL [mm]	POČET [ks]	DL [m]
1	2800	2540	5700	1	5,70
2	2600	2390	5300	1	5,30
3	2400	2140	4900	1	4,90
4	2200	1940	4500	1	4,50
5	2000	1740	4100	1	4,10
6	1800	1540	3700	1	3,70
7	1600	1340	3300	1	3,30
8	1400	1140	2900	1	2,90
9	1200	940	2500	1	2,50
10	1000	740	2100	1	2,10
11	800	540	1700	1	1,70
SPOLU [m]					40,70

WKAZ WYSTUŻE				DŁUGAŁCENOK[m]											
OZN.	φ [mm]	DŁ. 1ks [m]	ks	φ10	φ12	φ14	φ16	φ18	φ20	φ22	φ25				
1	18	5,00	19					96,00							
2	18	2,20	32					70,40							
3	18	4,30	15					64,50							
4	20	6,80	19						129,20						
5	18	3,80	32					121,60							
6	20	6,00	15						90,00						
7	12	4,60	19		87,40										
8	12	1,40	32		44,80										
9	12	3,80	15		57,00										
10a	18	6,00	52						312,00						
10b	18	2,00	26						52,00						
11a	12	4,40	4		17,60										
11b	12	2,00	4		8,00										
12	16	5,00	16				80,00								
13	16	6,00	16				96,00								
14	12	4,20	8		33,60										
15	16	3,80	12				43,20								
16	16	4,60	12				55,20								
17	12	2,80	8		22,40										
18a	12	4,20	4		16,80										
18b	12	3,80	4		14,40										
18c	12	3,00	8		24,00										
18d	12	3,80	4		15,20										
18e	12	2,40	4		9,60										
18f	12	1,00	20		20,00										
19a	12	1,75	20		35,00										
19b	12	1,70	28		47,60										
19c	12	1,50	30		48,00										
19d	12	1,50	23		34,50										
20	16	2,40	8				19,20								
21	16	2,40	8				19,20								
22	16	2,40	8				19,20								
23	12	2,00	13		26,00										
24	12	0,80	8		6,40										
30	18	4,00	35					140,00							
31	18	4,00	35					140,00							
32	16	3,00	63					189,00							
33	16	6,00	63					378,00							
34	16	4,00	63					252,00							
36	16	2,40	50					120,00							
37	16	235,50	1					235,50							
38	20	7,50	16						120,00						
39	16	391,52	1					391,52							
40	12	1,15	68		78,20										
41	22	5,00	54						270,00						
42	12	0,85	108		91,80										
43	12	1,00	108		108,00										
45	18	6,00	27						162,00						
46	18	3,00	27						81,00						
47	18	2,40	19						45,60						
48	18	3,40	27						91,80						
49	16	4,70	27					126,90							
50	18	4,50	27						121,50						
51	16	2,40	27					64,80							
52	18	24,00	1						24,00						
53	14	19,20	1			19,20									
54	16	40,70	1				40,70								
55a	18	4,00	3						12,00						
55b	12	1,20	3					3,60							
55a	12	0,70	236					165,20							
56b	12	1,15	74					85,10							
56c	12	1,40	74					103,60							
57	12	5,20	8					41,60							
58a	12	5,00	23					115,00							
58b	12	4,00	46					184,00							
58c	12	4,00	23					92,00							
59	16	2,10	30						63,00						
60	16	2,15	30						64,50						
61	12	0,55	30					16,50							
62	12	2,40	4					9,60							
63	12	5,50	13					71,50							
64	12	0,85	10					8,50							
SPOLU				[m]	0,00	1742,50	19,20	2257,92	1533,40	219,20	270,00	120,00			
				[kg/m]	0,617	0,888	1,208	1,578	1,998	2,466	2,984	3,853			
				[kg]	0,00	1547,34	23,19	3963,00	3063,73	540,55	805,68	462,36			
HMOTNOST SPOLU				[kg]	10005,9										