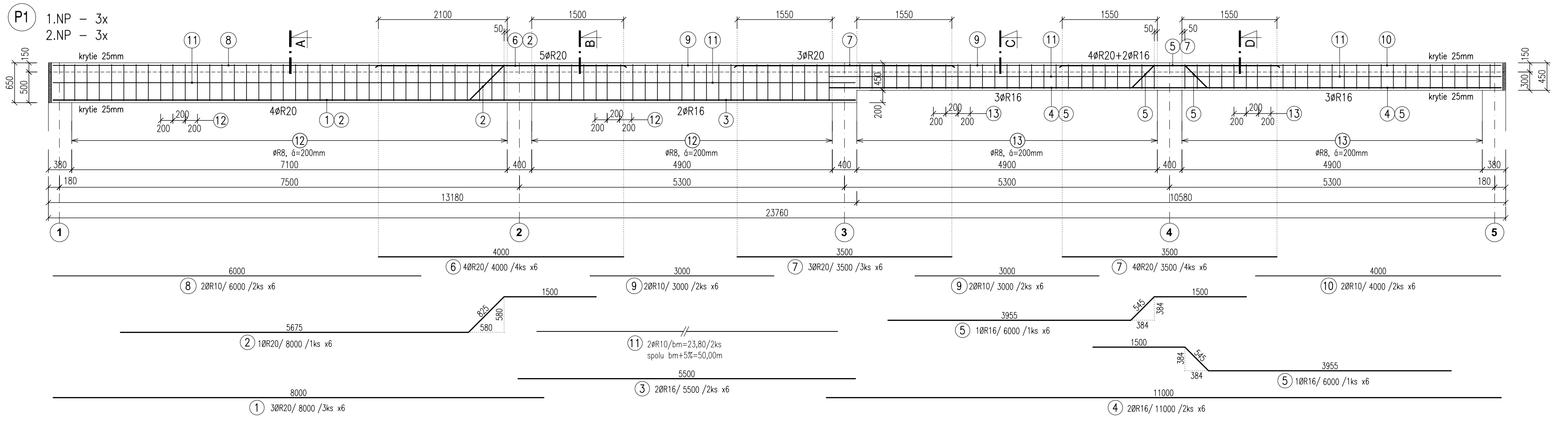
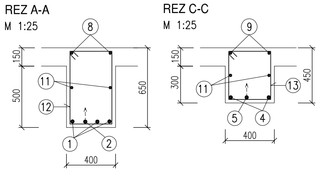
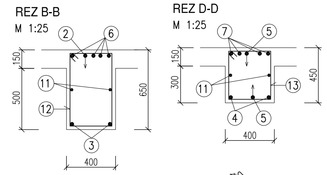
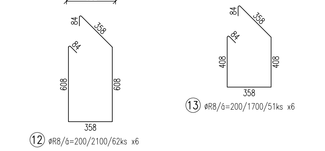
P1 1.NP – 3x, 2.NP – 3x



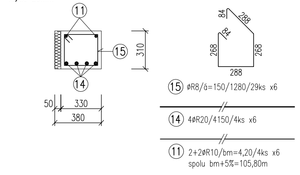






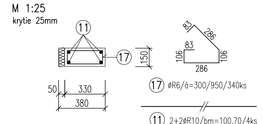
P0 1.NP – bm=4,20 x6

M 1:25
krytie 25mm



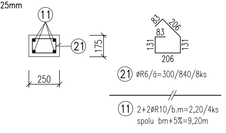
V1 1.NP – bm=59,20, 2.NP – bm=41,50

M 1:25
krytie 25mm



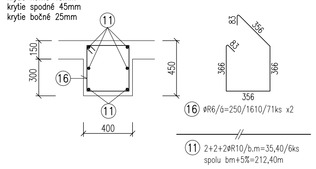
V5 2.NP – bm=2,2

M 1:25
krytie 25mm



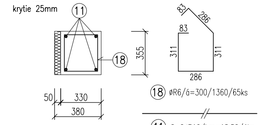
P3 1.NP – bm=17,70, 2.NP – bm=17,70

M 1:25
krytie horné 45mm
krytie spodné 45mm
krytie bočné 25mm



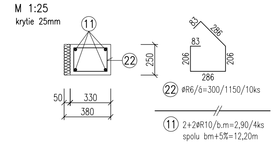
V2 1.NP – bm=18,50

M 1:25
krytie 25mm



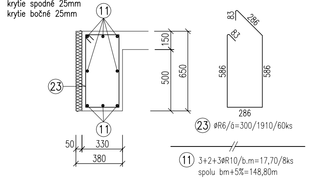
V7 1.NP – bm=2,90

M 1:25
krytie 25mm



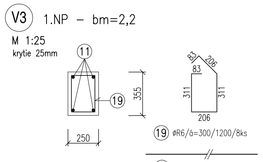
V6 2.NP – bm=17,70

M 1:25
krytie horné 45mm
krytie spodné 25mm
krytie bočné 25mm



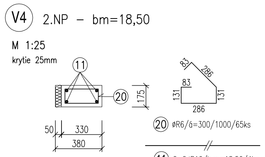
V3 1.NP – bm=2,2

M 1:25
krytie 25mm



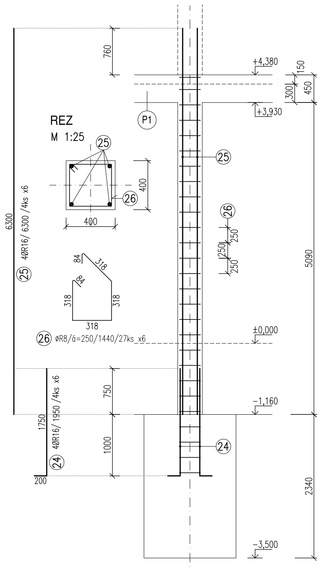
V4 2.NP – bm=18,50

M 1:25
krytie 25mm



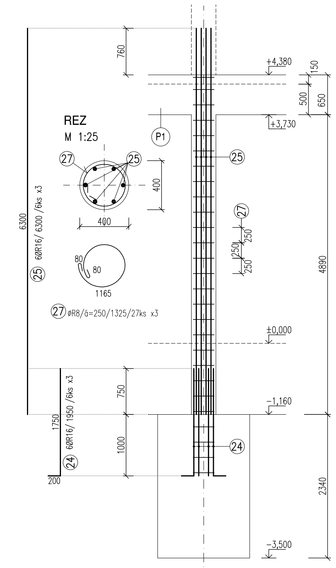
S1 1.NP – 6x

krytie 45mm



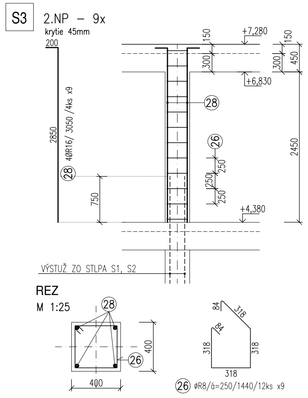
S2 1.NP – 3x

krytie 45mm



S3 2.NP – 9x

krytie 45mm



VÝPIS VÝSTUŽE

ČÍSLO POLOŽKY	Ø (mm)	DĹŽKA 1.ks (m)	ks	CELKOVÁ DĹŽKA (m)				
				Ø6	Ø8	Ø10	Ø16	Ø20
1	R20	8,000	18					144,00
2	R20	8,000	6					48,00
3	R16	5,500	12				66,00	
4	R16	11,000	12				132,00	
5	R16	6,000	12				72,00	
6	R20	4,000	24					96,00
7	R20	3,500	42					147,00
8	R10	6,000	12			72,00		
9	R10	3,000	24			72,00		
10	R10	4,000	12			48,00		
11	R10	1125,90	1,0			1125,90		
12	R8	2,100	372		781,20			
13	R8	1,700	306		520,20			
14	R20	4,150	24					99,60
15	R8	1,280	174		222,72			
16	R6	1,610	142	228,62				
17	R6	0,950	340	323,00				
18	R6	1,360	65	88,40				
19	R6	1,200	8	9,60				
20	R6	1,000	65	65,00				
21	R6	0,840	8	6,72				
22	R6	1,150	10	11,50				
23	R6	1,910	60	114,60				
24	R16	1,950	42				81,90	
25	R16	6,300	42				264,60	
26	R8	1,440	270		388,80			
27	R8	1,325	81		107,33			
28	R16	3,050	36				109,80	
SPOLU		m		847,44	2020,25	1317,90	726,30	534,60
		kg/m		0,222	0,395	0,617	1,578	2,466
		kg		188,13	798,00	813,14	1146,10	1318,32
		SPOLU						4263,70

POZNÁMKY:

- STYKOVANIE SPODNEJ VÝSTUŽE NAD PODPOROU
- STYKOVANIE VRCHNEJ VÝSTUŽE V STREDE POĽA

OCEĽ : 10 505 (R)
BETÓN STN EN 206-1 : C25/30
KRYTIE HLAVNEJ VÝSTUŽE : 25 mm (preklady, vence)
KRYTIE HLAVNEJ VÝSTUŽE : 45 mm (stĺpy)

HLAVNÝ PROJEKTANT	ZODPOVEDNÝ PROJEKTANT	VYPRACOVAL	BETKO PUF
Ing. arch. MILOŠ DZÚR	Ing. ĽUDOVÍT BEŤKO st.	Ing. KATARÍNA PREDÁČOVÁ	
MIESTO STAVBY	DOLNÝ KUBÍN		
INVESTOR	KRAJSKÉ RIADITEĽSTVO HASIČSKÉHO A ZÁCHR. ZBORU V ŽILINE		
STAVBA	PRESTAVBA A DOSTAVBA HASIČSKEJ STANICE V DOLNOM KUBÍNE	FORMÁT	8xA4
		DÁTUM	05. 2009
		STUPEŇ	RP
OBJEKT	SO 301.2 DOSTAVBA HASIČSKEJ STANICE	PROFESIA	STATIKA
OBSAH VÝKRESU	VÝKRES VÝSTUŽE STĹPOV, PREKLADOV, VENCOV	MIERKA 1:50	08