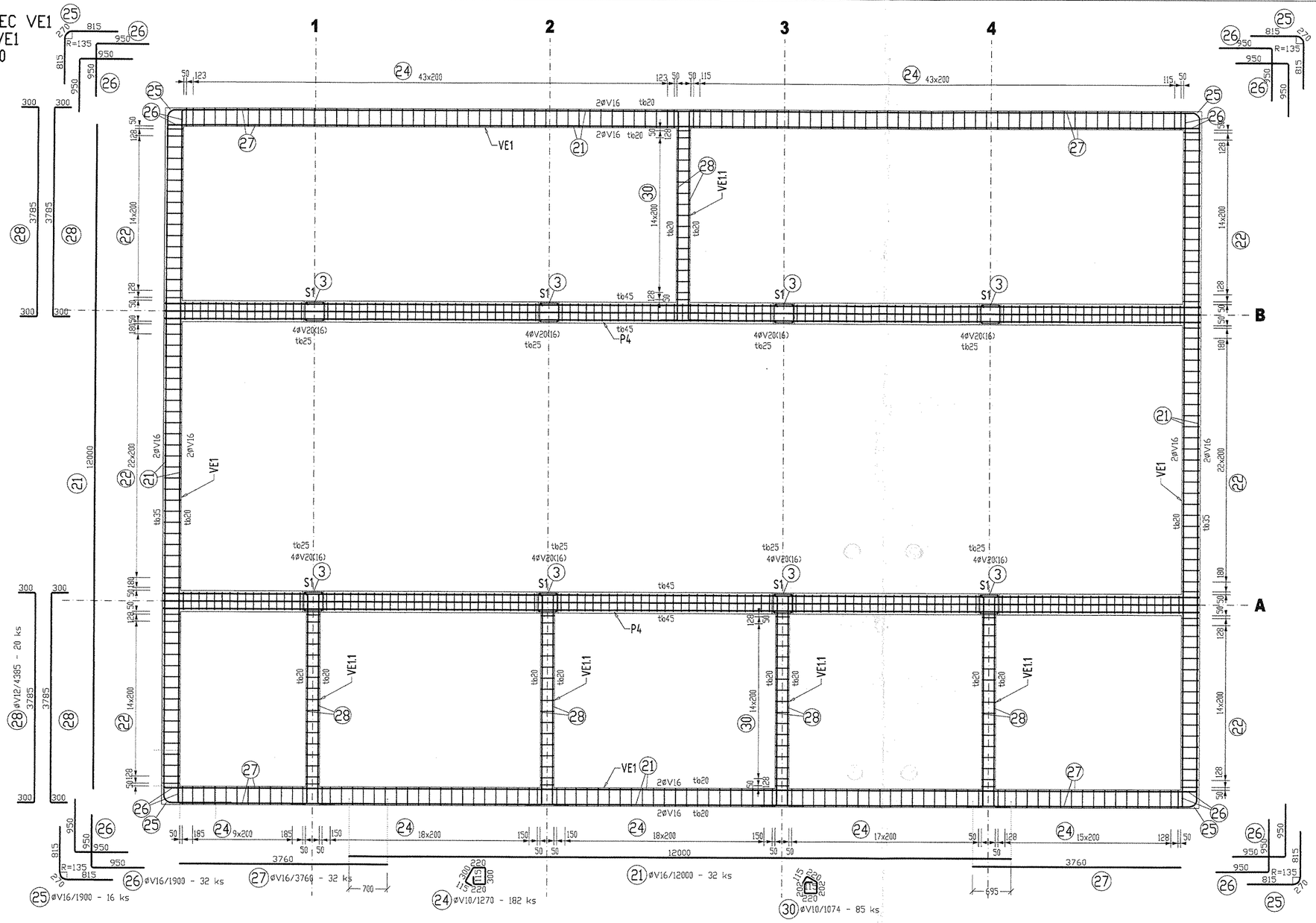
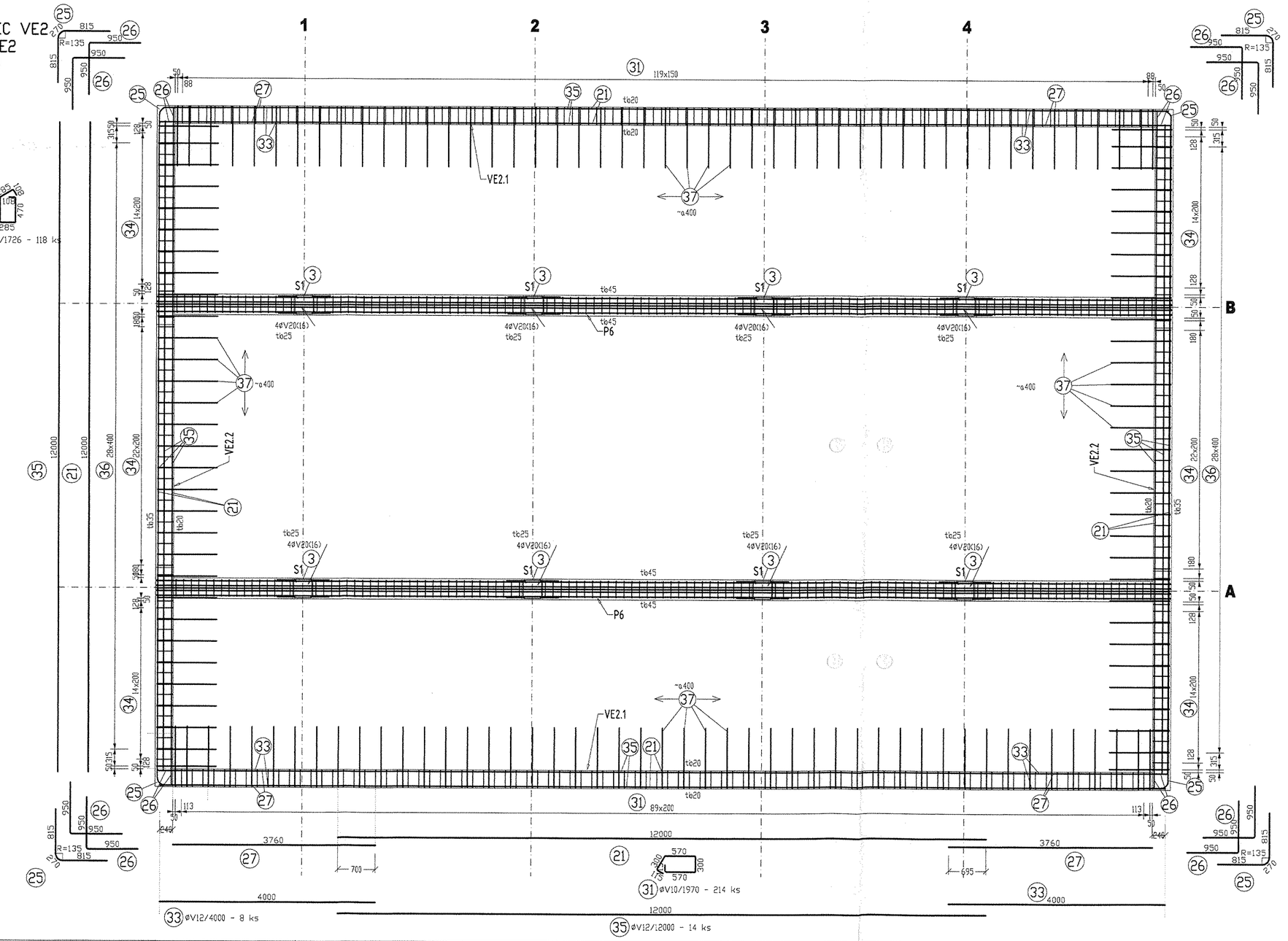
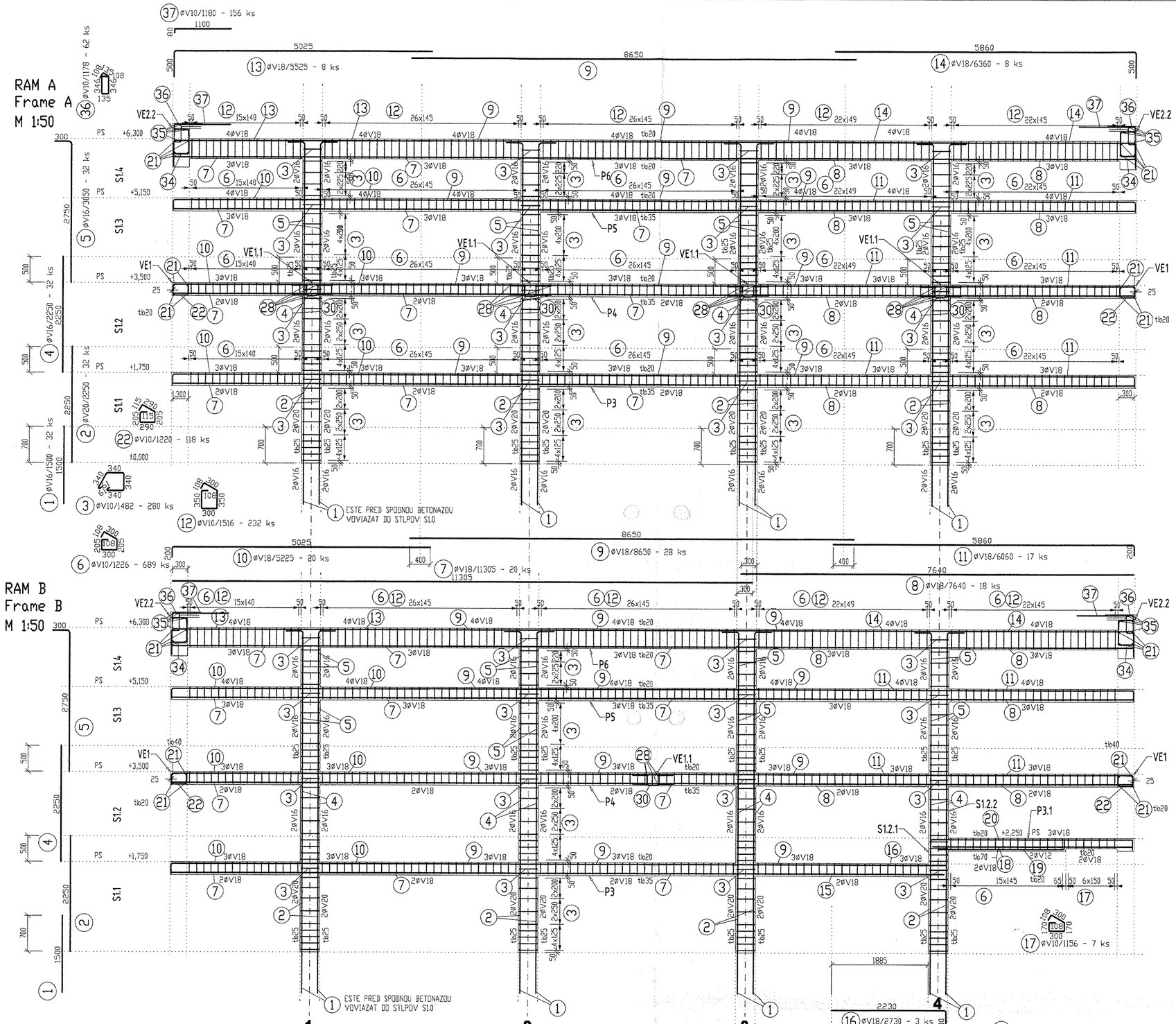
VENIEC VE1
Rim VE1
M 1:50



VENIEC VE2
Rim VE2
M 1:50



RAM A
Frame A
M 1:50

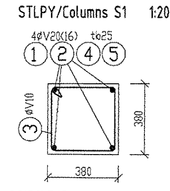


RAM B
Frame B
M 1:50

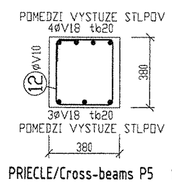
TABULKA VÝZTUŽE

Č. poz.	D [mm]	Délka [m]	Počet ks.	Délka 10 425				
				V10	V12	V16	V18	V20
1	V16	1.500	32			48.000		
2	V20	2.250	32					72.000
3	V10	1.482	280	414.960				
4	V16	2.250	32			72.000		
5	V16	3.050	32			97.600		
6	V10	1.226	689	844.714				
7	V18	11.305	20				226.100	
8	V18	7.640	18				137.520	
9	V18	8.650	28				242.200	
10	V18	5.225	20				104.500	
11	V18	6.060	17				103.020	
12	V10	1.516	232	351.712				
13	V18	5.525	8				44.200	
14	V18	6.360	8				50.880	
15	V18	3.970	2				7.940	
16	V18	2.730	3				8.190	
17	V10	1.156	7	8.092				
18	V18	3.890	2				7.780	
19	V12	2.660	2		5.320			
20	V18	4.635	3				13.905	
21	V16	12.000	32			384.000		
22	V10	1.220	118	143.960				
24	V10	1.270	182	231.140				
25	V16	1.900	16			30.400		
26	V16	1.900	32			60.800		
27	V16	3.760	32			120.320		
28	V12	4.385	20		87.700			
30	V10	1.074	85	91.290				
31	V10	1.970	214	421.580				
33	V12	4.000	8		32.000			
34	V10	1.726	118	203.668				
35	V12	12.000	14		168.000			
36	V10	1.178	62	73.036				
37	V10	1.180	156	184.080				
Celková délka				2968.232	293.020	813.120	946.235	72.000
Specifická hmotnost				0.617	0.888	1.578	1.998	2.466
Hmotnost [kg]				1831.399	260.202	1283.103	1890.578	177.552
Hmotnost celkem				5442.834				

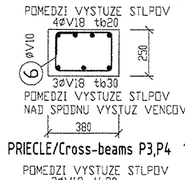
STLPY/Columns S1 1:20



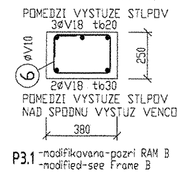
PRIECLE/Cross-beams P6 1:20



PRIECLE/Cross-beams P5 1:20

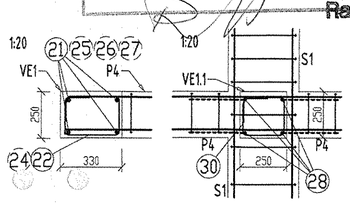


PRIECLE/Cross-beams P3,P4 1:20



P3.1 - modifikovana-pozri RAM B
- modified-see Frame B

1:20



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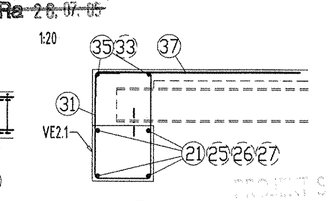

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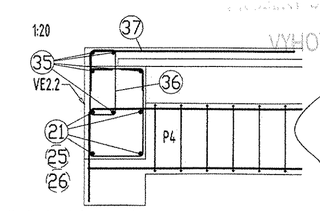

37 VIAZAT KU "KARI" V STROPE
tie to "KARI" at ceiling

23 NEOBSADENA / free

tb .. krytie pozdĺžnej vystuze / longitudinal reinforcement covering
KOTY VYSTUZE - OSOVO-STREDNICA / dimensions of reinforc. - axial

POLOHA I-STROPNYCH NOSNIKOV MA PREDNOST PRED KOLIDUJUCIMI STRMENMI => TEDA NAJPRV VYMERAT POLOHY I-STROPNYCH NOSNIKOV A POLOHY KOLIDUJUCICH STRMENOV UPRAVIT NAJBLIZSIE MOZNE.
Positions of stirrups regulate by I-steel girders.

OCEL / Steel: 11 373, 11 375
BETON / Concrete: B20
VYSTUZ / Reinforcement: 10 425 (V)
Kari-sieť / kari-net: (W)

±0,000=224,530m.n.m
SPRACOVANÉ POD ZÁKAZKOVÝM ČÍSLOM:168/2005/SO/

HS HSV s.r.o. KOŠICE
Technický úsek

FREIGABE
FOR CONSTRUCTION
Re 2.6.17.05

PROJEKT SKUTOČNÉHO VYHOTOVENIA

	Date :	Name :	Checked:	History file:	Rev.
REFLEX-PRO spol. s r.o.					
AIR LIQUIDE	18.07. 2005	ING.ŠEPČÍK	ING.RAČEK		0
Air Liquide ACS GmbH	Job code: K 70101			Scale 1:100	Original format DIN A2
	Reference: ASU No.9 KOSICE			Sheet: ---	of --- Sheets
Replaces: 79_.-----	Title: ROZVODŇA T80/ELECT. ROOM T80 RÁMY A,B,VENCE V1,V2-VÝSTUŽ FRAMES A,B,V1,V2-REINFORCEMENT			Drawing No.: 792.87688	Rev. 0
Replaced by: 79_.-----					