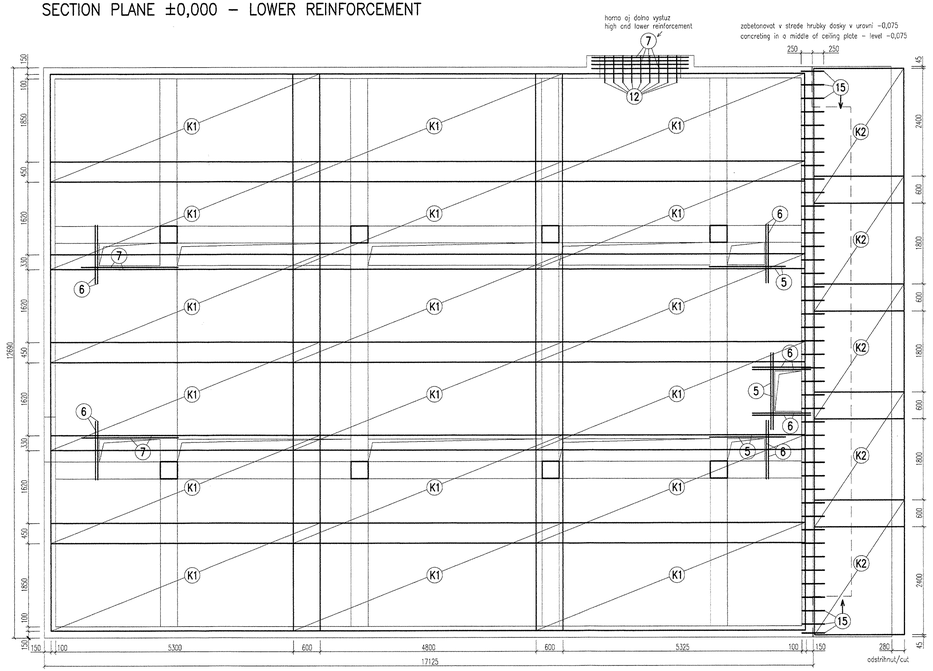
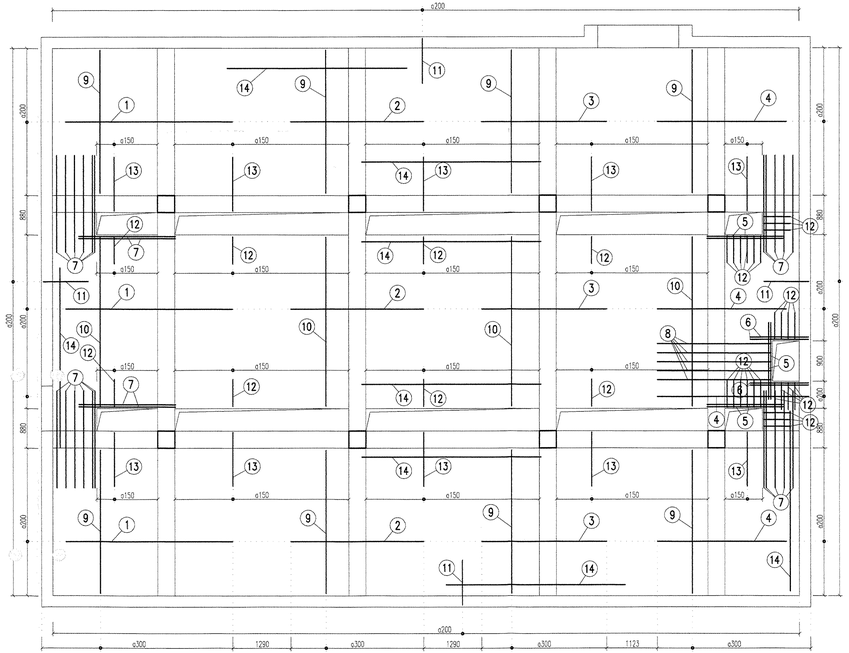
PODORYS ±0,000 – SPODNA VYSTUZ
SECTION PLANE ±0,000 – LOWER REINFORCEMENT



kari-siete K2 su pri dolnom aj hornom povrchu
(dolne krytie 40mm, horne krytie 20mm)
kari-net K2 lower and high surface
(lower covering 40mm, high covering 20mm)

500
(15) øV20 a300–500–43ks

PODORYS ±0,000 – HORNA VYSTUZ
SECTION PLANE ±0,000 – HIGH REINFORCEMENT



3715
(1) øV10 a200–4315–54ks

2960
(2) øV10 a200–3560–54ks

2790
(3) øV10 a200–3390–54ks

2870
(4) øV10 a200–3470–49ks

2155
(7) øV10–2155–8ks

rozdelovacia vystuz pre polozku c.11,12,13
4000
(14) øV8–4000–92ks

2530
(8) øV10 a200–3430–5ks

provizat s tatr-sieťou stien
700
1000
200
100
(11) øV8 a200–2000–250ks

(9)

(6) øV10–1300–16ks
1300

3760
(10) øV8 a300–3760–47ks
v mieste otvoru zavrit

(5) øV10–1700–13ks
1700

(12) øV8 a150–1285–200ks
600
85

3185
(9) øV8 a300–3185–54ks

(13) øV8 a150–1770–193ks
1200
85
200
100

VYKAZ VYSTUZE – MATERIAL LIST

Číslo položky	Tvar	Ocel	Priemer [mm]	Dĺžka [m]	Počet [ks]	Spolu [m] ø V8	ø V10	ø V20
1		10425	V10	4.315	54		233.01	
2		10425	V10	3.560	54		192.24	
3		10425	V10	3.390	54		183.06	
4		10425	V10	3.470	49		170.03	
5		10425	V10	1.700	12		20.40	
6		10425	V10	1.300	16		20.80	
7		10425	V10	2.155	16		17.24	
8		10425	V10	3.430	5		34.30	
9		10425	V8	3.185	94	299.39		
10		10425	V8	3.760	47	176.72		
11		10425	V8	2.000	292	584.00		
12		10425	V8	1.285	209	268.60		
13		10425	V8	1.770	180	318.60		
14		10425	V8	4.000	92	368.00		
15		10425	V20	0.500	43			21.50
					m^1	2015.31	871.10	21.50
CELKOM					kg/m^1	0.395	0.617	2.466
					kg	796.0	537.5	53.0
					kg	1359.5		

(K1) Kari-siet KY14 ø8/150–ø8/150 = 2400/6000 = 18ks = 75,8kg/ks
==> celkova hmotnost / total mass 18x75,8=1364,4kg

(K1) Kari-siet KY50 ø8/150–ø8/150 = 2000/3000 = 10ks = 32,4kg/ks
==> celkova hmotnost / total mass 10x32,4=324kg

FREIGABE
FOR CONSTRUCTION
Ra 17 06 nc

HS HSV s.r.o. KOŠICE
Technický úsek

ZMENA "A" / CHANGE "A"
doplnenie vystuze dosky / addition of concrete decks reinforcement
konstrukcna (podporna) vystuz / constructional (supporting) reinforcement

320 300 100 100 500
øV10–740–350ks = 2ks/m2
0,74 x 350 x 0,617 = 159,8 kg

VYHOTOVENÁ
4

MATERIAL:
BETON / Concrete: B20, B10–podkladny
VYSTUZ / Reinforcement: 10 425 (V), KARI (SZ)
OCEL / Steel: S 235
±0,000=224,530m.n.m

SPRACOVANÉ POD ZÁKAZKOVÝM ČÍSLOM:168/2005/SO/

REFLEX-PRO s.r.o.				
	AUGUST 2005	ING.ŠEPČÍK	ING.RAČEK	doplnenie vystuze / addition of reinforcement — A
AIR LIQUIDE	Date :	Name :	Checked:	History file: — Rev.
	JÚL 2005	ING.ŠEPČÍK	ING.RAČEK	0
Air Liquide AGS GmbH	Job code: K 70101		Scale 1:50	Original format DIN A4
	Reference: ASU No.9 KOSICE		Sheet: ---	of --- Sheets
Replaces: 79_.-----	Title: ROZVODŇA TB0/ELECTRIKAL ROOM TB0		Drawing No.:	Rev.
Replaced by: 79_.-----	Výkres výstuže dosky na ±0,000 / Drawing of support plate ±0,000		792.87673	A