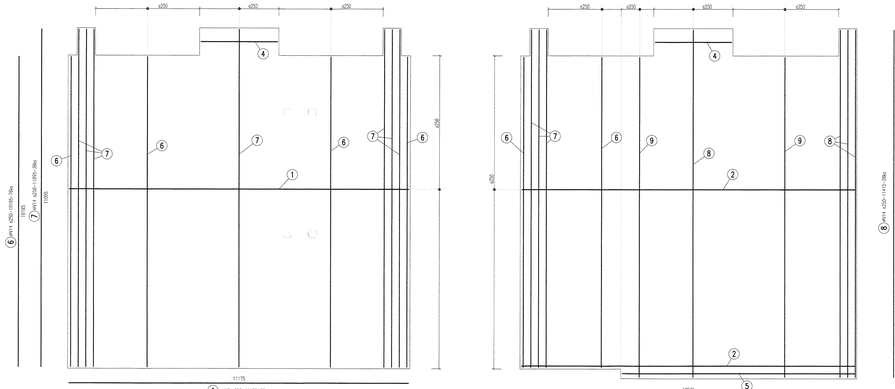
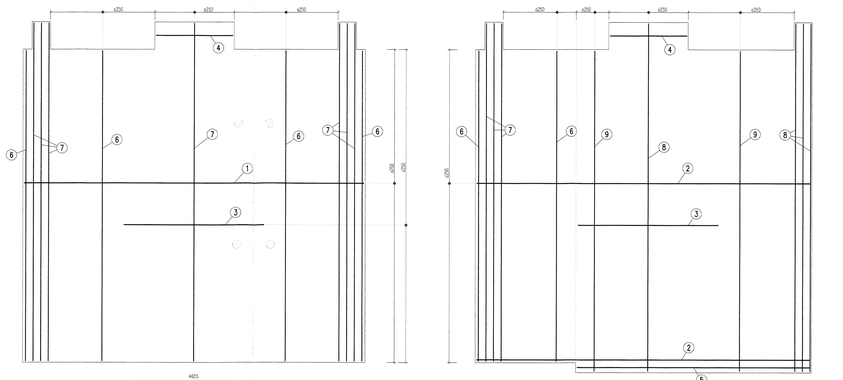
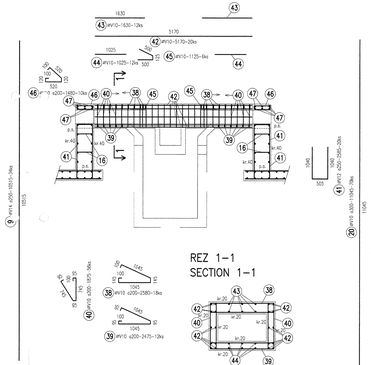
PODORYS ZAKLADOVEJ DOSKY – HORNA VYSTUZ
SECTION PLAN OF BASE PLATE – UPPER REINFORCEMENT



PODORYS ZAKLADOVEJ DOSKY – SPODNA VYSTUZ
SECTION PLAN OF BASE PLATE – LOWER REINFORCEMENT

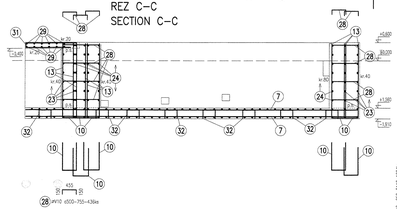


PREPOJOVACI KANAL – REZ A–A
CONNECTING CANAL – SECTION A–A

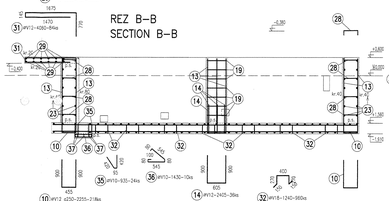


REZ 1–1
SECTION 1–1

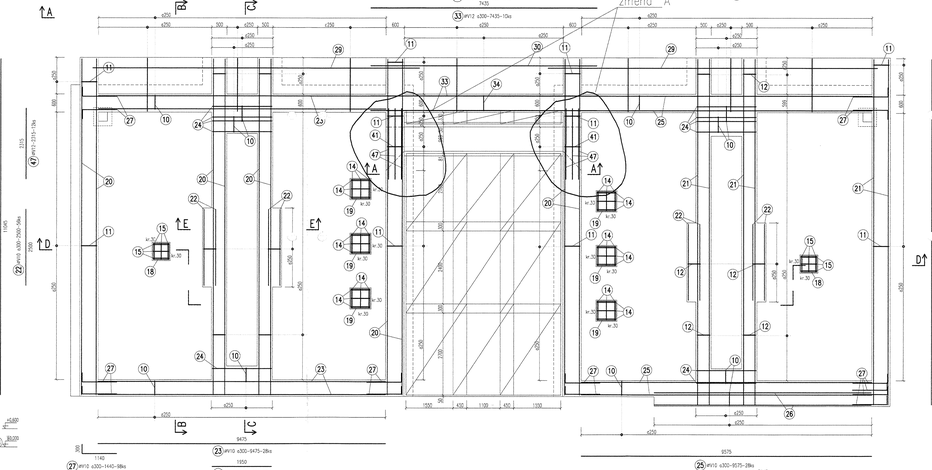
REZ C–C
SECTION C–C



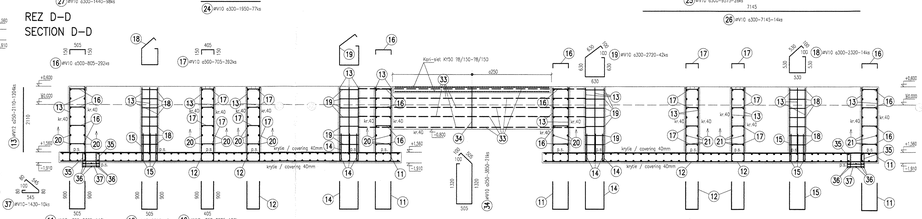
REZ B–B
SECTION B–B



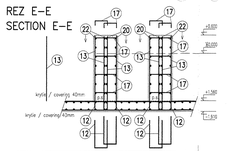
PODORYS
SECTION PLAN



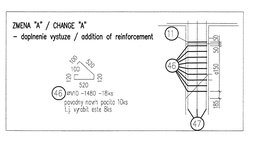
REZ D–D
SECTION D–D



REZ E–E
SECTION E–E



ZMENA "A" / CHANGE "A"
– doplnenie vystuze / addition of reinforcement



VYKAZ VYSTUZE / MATERIAL LIST

Cislo (ciarky)	Tvar	Ks	Priemer [mm]	Dlzka [m]	Hmot [kg]	Spolu [m]		
						#V10	#V12	#V14
1		10425	V18	11.175	80			894.00
2		10425	V18	10.975	80			878.00
3		10425	V18	4.605	80			368.40
4		10425	V18	2.505	12			30.06
5		10425	V18	7.660	2			15.32
6		10425	V14	10.105	76			374.82
7		10425	V14	11.080	38			421.81
8		10425	V14	11.415	26			296.79
9		10425	V14	10.515	34			357.51
10		10425	V12	2.255	218		491.56	
11		10425	V12	2.305	146		336.53	
12		10425	V12	2.205	196		432.18	
13		10425	V12	2.110	1204		2540.44	
14		10425	V12	2.405	36		86.58	
15		10425	V12	2.305	12		27.66	
16		10425	V10	0.805	282	235.96		
17		10425	V10	0.705	392	276.36		
18		10425	V10	2.305	14	32.48		
19		10425	V10	2.720	42	114.24		
20		10425	V10	11.045	70	773.15		
21		10425	V10	11.370	42	477.54		
22		10425	V10	2.505	36	142.60		
23		10425	V10	9.475	28	265.30		
24		10425	V10	1.955	77	150.15		
25		10425	V10	9.575	28	268.10		
26		10425	V10	7.145	14	100.03		
27		10425	V10	1.440	98	141.12		
28		10425	V10	0.755	436	329.18		
29		10425	V10	10.755	24	258.12		
30		10425	V10	7.430	12	89.22		
31		10425	V12	4.060	84		341.04	
32		10425	V18	1.240	660			1190.40
33		10425	V12	7.425	10		74.20	
34		10425	V10	3.850	21	80.85		
35		10425	V10	0.935	24	22.44		
36		10425	V10	1.430	10	14.30		
37		10425	V10	1.430	10	14.30		
38		10425	V10	2.080	18	46.44		
39		10425	V10	2.475	12	29.70		
40		10425	V10	1.875	56	105.00		
41		10425	V12	2.585	20		51.70	
42		10425	V10	3.170	20	103.40		
43		10425	V10	1.630	12	19.56		
44		10425	V10	1.025	12	12.30		
45		10425	V10	1.120	6	6.72		
46		10425	V10	1.480	18	26.64		
47		10425	V12	2.310	12		27.76	
					m	4131.74	4409.83	1850.73
					kg/m	0.617	0.888	1.208
					kg	2549.2	3915.8	2235.7
					kg/m2		15446.4	

CELKOM

(K) Kari-siet KY50 d8/150–d8/150 – 2000/2000 – 18ks – 32,4kg/ks
=>> celkovo hmotnost 1ks = 648,0kg

VYHOTOVENÉ
FREIGABE
FOR CONSTRUCTION
Rev 0 7. 05

BETON / Concrete: B20
VYSTUZ / Reinforcement: 10 425 (V)
Kari-siet / kari-net: (K)

±0,000=224,530m.n.m
SPRACOVANE POD ZAKAZKOVYM CISLOM:168/2005/SO/

KOSICKY KRAJ, s.r.o.				Podpisy vsetkych zmien a doplnkov	A
	AUGUST 2005	ING.SVITOK	ING.MACEK	History	Rev.
AIR LIQUIDE	Date:	Name:	Checked:		
	18.07. 2005	ING.SVITOK	ING.MACEK		D
Air Liquide ASG, Gmbh	Job code: K 70101			Scale 1:50	Original format DIN A2
	Reference: ASU No.9 KOSICE			Sheet: --- of --- Sheets	
Replaces: 79_____	Title: ROZVODNA TBO/ELECT. ROOM TBO			Drawing No.	Rev.
Replaced by: 79_____	VYKRES ZAKLADOV POD TRAFA			792.87681	A
	FOUNDATION UNDER TRAFO				