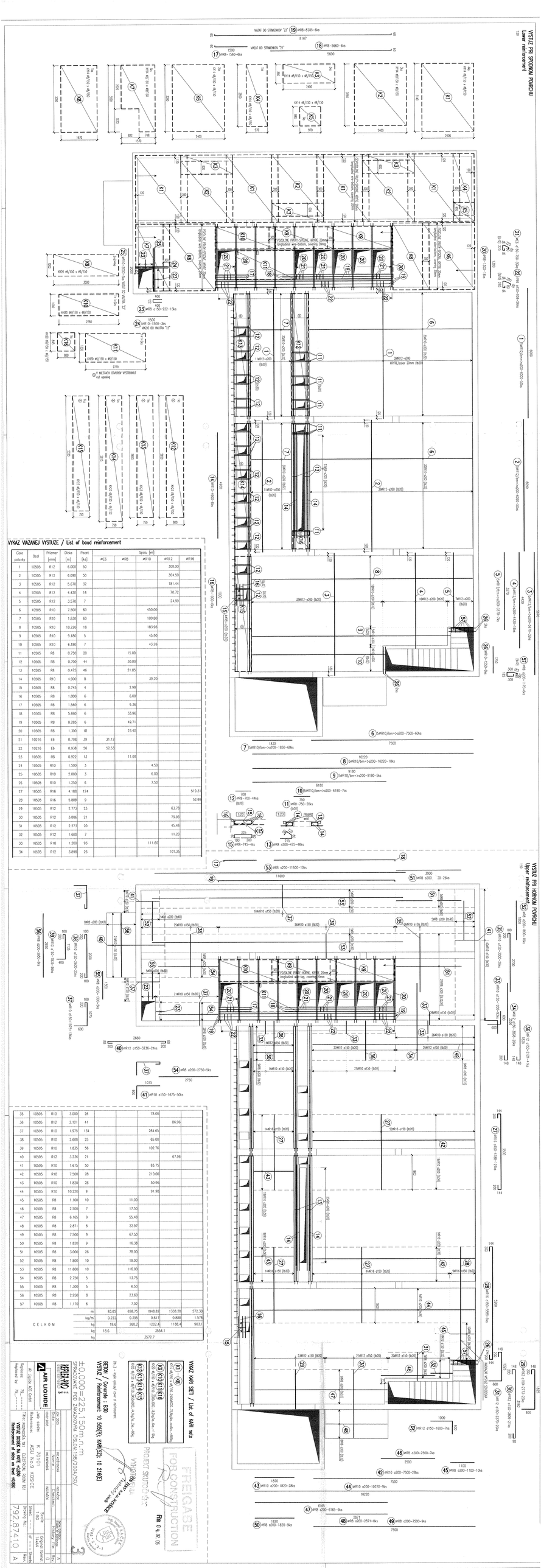

Číslo poloziky	Ocel	Priemer [mm]	Dĺžka [m]	Počet [ks]	Spolu [m] #E6	#R8	#R10	#R12	#R16
1	10505	R12	6.000	50				300.00	
2	10505	R12	6.090	50				304.50	
3	10505	R12	5.670	32				181.44	
4	10505	R12	4.420	16				70.72	
5	10505	R12	3.570	7				24.99	
6	10505	R10	7.500	60			450.00		
7	10505	R10	1.830	60			109.80		
8	10505	R10	10.220	18			183.96		
9	10505	R10	9.180	5			45.90		
10	10505	R10	6.180	7			43.26		
11	10505	R8	0.750	20		15.00			
12	10505	R8	0.700	44		30.80			
13	10505	R8	0.475	46		21.85			
14	10505	R10	4.900	8			39.20		
15	10505	R8	0.745	4		2.98			
16	10505	R8	1.000	6		6.00			
17	10505	R8	1.560	6		9.36			
18	10505	R8	5.660	6		33.96			
19	10505	R8	8.285	6		49.71			
20	10505	R8	1.300	18		23.40			
21	10216	E6	0.758	39	31.12				
22	10216	E6	0.938	56	52.53				
23	10505	R8	0.922	13		11.99			
24	10505	R10	1.500	3			4.50		
25	10505	R10	2.000	3			6.00		
26	10505	R10	1.250	6			7.50		
27	10505	R16	4.188	124					519.31
28	10505	R16	5.888	9					52.99
29	10505	R12	2.773	23				63.78	
30	10505	R12	3.806	21				79.93	
31	10505	R12	2.273	20				45.46	
32	10505	R12	1.600	7				11.20	
33	10505	R10	1.200	93			111.60		
34	10505	R12	3.898	26				101.35	
35	10505	R10	3.000	26			78.00		
36	10505	R12	2.121	41				86.96	
37	10505	R10	1.975	1.34			264.65		
38	10505	R10	2.600	25			65.00		
39	10505	R10	1.835	56			102.76		
40	10505	R12	3.236	21				67.96	
41	10505	R10	1.675	50			83.75		
42	10505	R10	7.500	28			210.00		
43	10505	R10	1.820	28			50.96		
44	10505	R10	10.220	9			91.98		
45	10505	R8	1.100	10		11.00			
46	10505	R8	2.500	7		17.50			
47	10505	R8	6.165	9		55.48			
48	10505	R8	2.871	8		22.97			
49	10505	R8	7.500	9		67.50			
50	10505	R8	1.820	9		16.38			
51	10505	R8	3.000	26		78.00			
52	10505	R8	1.800	10		18.00			
53	10505	R8	11.600	10		116.00			
54	10505	R8	2.750	5		13.75			
55	10505	R8	1.300	5		6.50			
56	10505	R8	2.950	8		23.60			
57	10505	R8	1.170	6		7.02			
CELKOM				m	83.65	658.75	1948.82	1138.28	572.30
				kg/m	0.222	0.395	0.617	0.888	1.578
				kg	18.6	260.2	1202.4	1188.4	903.1
				kg	18.6		3554.1		
				kg			3572.7		

KARI SIETI	Drôt	Rozteč	Hmotnosť
K1 (K8)	R8	150/150	1.58 kg/m²
K2 (K9) K10 K11	R8	150/150	1.58 kg/m²
K12 K13 K14 K15	R8	150/150	1.58 kg/m²
K16 K17 K18 K19	R8	150/150	1.58 kg/m²

(K..) - tvar siete / shape of KARI

K1 - K8 - 6000 x 2500 - 15,000 m² - 23,700 kg
K2 - K9 - 6000 x 1500 - 9,000 m² - 14,220 kg
K3 - K10 - 6000 x 1000 - 6,000 m² - 9,480 kg
K4 - K11 - 6000 x 750 - 4,500 m² - 7,110 kg
K5 - K12 - 6000 x 500 - 3,000 m² - 4,740 kg
K6 - K13 - 6000 x 400 - 2,400 m² - 3,792 kg
K7 - K14 - 6000 x 300 - 1,800 m² - 2,844 kg
K8 - K15 - 6000 x 250 - 1,500 m² - 2,370 kg
K9 - K16 - 6000 x 200 - 1,200 m² - 1,896 kg
K10 - K17 - 6000 x 150 - 0,900 m² - 1,422 kg
K11 - K18 - 6000 x 100 - 0,600 m² - 0,948 kg
K12 - K19 - 6000 x 50 - 0,300 m² - 0,474 kg

Revision	Date	Description	Drawn	Checked	Approved
A	10.02.2005	ISSUE FOR CONSTRUCTION			

AIR LIQUIDE
Air Liquide SES Česká
Reviewed by: Ing. ..... Date: 10.02.2005
Approved by: Ing. ..... Date: 10.02.2005
Job code: K 70101
Reference: ASU No.9 ROSICE
Project: ELECTROVODNÝ TRAFO TR1
Title: VYSTUŽ DOSKY NA VÝŠTE +0,850
Reinforcement of slabs on level +0,850
Scale: 1:50
Drawing No.: 14444
Sheet: --- of ---
Revision: A