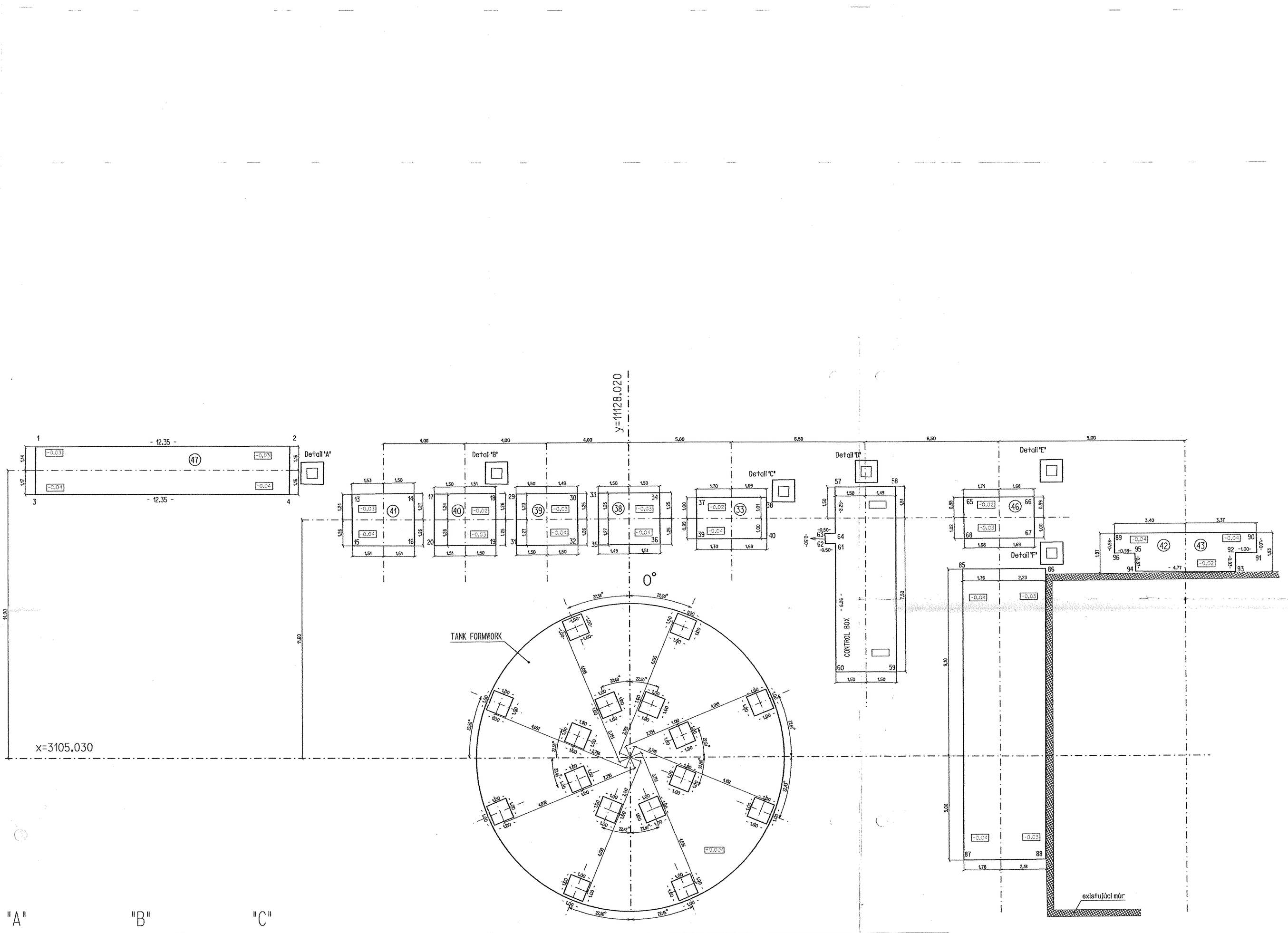

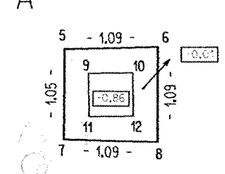

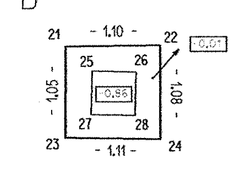

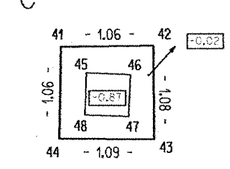

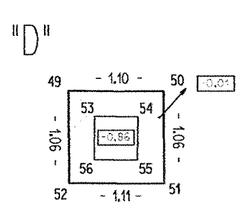

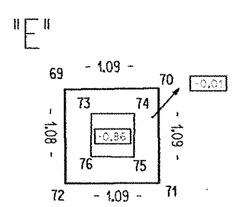

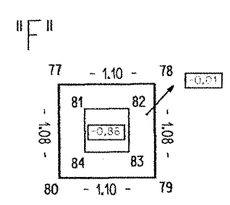

Ozn.	Y [m]	X [m]
1	11156,89	3089,89
2	11144,54	3089,87
3	11156,91	3092,20
4	11144,57	3092,19
5	11144,00	3090,65
6	11142,91	3090,63
7	11144,01	3091,70
8	11142,92	3091,72
9	11143,72	3090,93
10	11143,21	3090,92
11	11143,71	3091,43
12	11143,20	3091,42
13	11141,55	3092,20
14	11138,53	3092,16
15	11141,53	3094,69
16	11138,51	3094,69
17	11137,52	3092,19
18	11134,51	3092,17

Ozn.	Y [m]	X [m]
19	11134,52	3094,68
20	11137,53	3094,69
21	11135,02	3090,65
22	11133,92	3090,64
23	11135,02	3091,70
24	11133,92	3091,72
25	11134,71	3090,94
26	11134,20	3090,95
27	11134,72	3091,44
28	11134,21	3091,45
29	11133,52	3092,20
30	11130,53	3092,18
31	11133,52	3094,70
32	11130,52	3094,69
33	11129,52	3092,18
34	11126,53	3092,18
35	11129,51	3094,70
36	11126,51	3094,68

Ozn.	Y [m]	X [m]
37	11124,72	3092,43
38	11121,33	3092,42
39	11124,72	3094,42
40	11121,33	3094,43
41	11121,04	3091,58
42	11119,58	3091,57
43	11119,38	3092,65
44	11121,06	3092,65
45	11120,75	3091,89
46	11120,25	3091,90
47	11120,27	3092,39
48	11120,77	3092,37
49	11117,02	3090,64
50	11115,92	3090,65
51	11115,92	3091,71
52	11117,02	3091,70
53	11116,72	3090,93
54	11116,22	3090,94

Ozn.	Y [m]	X [m]
55	11116,23	3091,44
56	11116,73	3091,43
57	11118,02	3091,93
58	11115,03	3091,92
59	11115,02	3100,95
60	11118,02	3100,93
61	11118,01	3094,67
62	11118,51	3094,68
63	11118,52	3094,18
64	11118,02	3094,18
65	11111,73	3092,45
66	11108,34	3092,44
67	11108,33	3094,43
68	11111,70	3094,45
69	11108,03	3090,64
70	11106,94	3090,63
71	11106,93	3091,72
72	11108,03	3091,73

Ozn.	Y [m]	X [m]
73	11107,72	3090,92
74	11107,22	3090,92
75	11107,23	3091,42
76	11107,73	3091,42
77	11108,03	3094,64
78	11106,94	3094,63
79	11106,93	3095,71
80	11108,03	3095,72
81	11107,74	3094,92
82	11107,23	3094,92
83	11107,23	3095,42
84	11107,74	3095,42
85	11111,78	3095,93
86	11107,80	3095,92
87	11111,80	3110,09
88	11107,86	3110,05
89	11104,42	3094,21
90	11097,65	3094,22

Ozn.	Y [m]	X [m]
91	11097,64	3095,22
92	11098,63	3095,20
93	11098,63	3096,12
94	11103,39	3096,07
95	11103,43	3095,20
96	11104,42	3095,20

LEGENDA :

- Projektovaná os
- Projektovaná hodnota
- Nameraná hodnota
- Výška od ± 0,000 meraná na vrchu betónu

± 0,000 = 22,150 m n.m.

Náležitosťami a presnosťou zodpovedá predpisom.

Autorizačne overil: Prof. Ing. L. Kundk, CSc.

Ing. Ladislav Kundk, PhD. 223 Autorizovaný geodet a stavebný inžinier

Vyhotovil: Ing. Filo, Ing. Szabó	Meral: Ing. Filo, Ing. Szabó	Kontrola: Prof. Ing. L. Kundk, CSc.	
Okres: Košice II	Kraj: Košický	Dátum: 10. december 2004	
Investor: U.S.Steel Košice s.r.o.	Dodávateľ:		Súr. systém: Lokálny
Objekt: KYSLÍKOVÝ APARÁT č.9			Výšk. systém: Jadran
			Formát:
			Zákazka č.: -
Poreal izačné zameranie kyslíkového aparátu č.9		Mierka: 1:100	Arch. číslo: -