


1	2	3	4	5	6	7	8					
A	CENTRE	FROM	NO	WIRE COLOR	TYPE	TO	CENTRE	FROM	NO	WIRE COLOR	TYPE	TO
B	=UAS +AVS	-X0 :1	1	bK	H07VK-1.5	-F1 :		-X3 :4	51	bK	H07VK-1.5	-X3 :2
		-SBO :13	2	bK	H07VK-1.5	-SBO :21		-X3 :5	52	bK	H07VK-1.5	-X3 :3
C		-K1 :33	3	bK	H07VK-1.5	-K1 :21		-X3 :6	53	bK	H07VK-1.5	-X3 :4
		-F1 :	4	bK	H07VK-1.5	-K1 :33		-X3 :3	54	bK	H07VK-1.5	-X3 :1
D		-S1 :13	5	bK	H07VK-1.5	-S1 :23						
		-SBO :14	6	bK	H07VK-1.5	-SBC :21						
E		-SBO :22	7	bK	H07VK-1.5	-SBC :33						
		-S1 :24	8	bK	H07VK-1.5	-H6 :X1						
F		-H6 :X1	9	bK	H07VK-1.5	-H6 :X1						
		-F1 :	10	bK	H07VK-1.5	-X1 :1						
1		-X1 :1	11	bK	H07VK-1.5	-SBC :11						
		-SBC :12	12	bK	H07VK-1.5	-X1 :2						
2		-X1 :2	13	bK	H07VK-1.5	-K1 :13						
		-K1 :14	14	bK	H07VK-1.5	-X1 :3						
3		-X1 :3	15	bK	H07VK-1.5	-K1 :A1						
		-K1 :22	16	bK	H07VK-1.5	-X1 :4						
4		-X1 :4	17	bK	H07VK-1.5	-SBC :43						
		-S1 :14	18	bK	H07VK-1.5	-X1 :5						
5		-X1 :5	19	bK	H07VK-1.5	-K1 :43						
		-K1 :44	20	bK	H07VK-1.5	-X1 :6						
6		-X1 :6	21	bK	H07VK-1.5	-H6 :X1						
		-X0 :2	22	bK	H07VK-1.5	-K1 :A2						
7		-SBC :22	23	bK	H07VK-1.5	-X2 :1						
		-SBC :34	24	bK	H07VK-1.5	-X2 :2						
8		-K1 :34	25	bK	H07VK-1.5	-X2 :7						
		-SBC :44	26	bK	H07VK-1.5	-X2 :8						
9		-K1 :A2	27	bK	H07VK-1.5	-X1 :7						
		-X1 :7	28	bK	H07VK-1.5	-H1 :X2						
10		-H1 :X2	29	bK	H07VK-1.5	-H2 :X2						
		-H2 :X2	30	bK	H07VK-1.5	-H3 :X2						
11		-H3 :X2	31	bK	H07VK-1.5	-H4 :X2						
		-H4 :X2	32	bK	H07VK-1.5	-H5 :X2						
12		-H5 :X2	33	bK	H07VK-1.5	-H6 :X2						
		-X1 :1	34	bK	H07VK-1.5	-SBO :13						
13		-SBO :13	35	bK	H07VK-1.5	-S1 :13						
		-X0 :2	36	bK	H07VK-1.5	-X1 :7						
14		-X1 :7	37	bK	H07VK-1.5	-X2 :5						
		-X2 :5	38	bK	H07VK-1.5	-X2 :11						
15		-X2 :3	39	bK	H07VK-1.5	-H1 :X1						
		-X2 :4	40	bK	H07VK-1.5	-H2 :X1						
16		-X2 :9	41	bK	H07VK-1.5	-H3 :X1						
		-X2 :10	42	bK	H07VK-1.5	-H4 :X1						
17		-SBA :13	43	bK	H07VK-1.5	-X1 :2						
		-SBA :14	44	bK	H07VK-1.5	-X1 :3						
18		-X0 :3	45	bK	H07VK-1.5	-X2 :6						
		-X2 :6	46	bK	H07VK-1.5	-X2 :12						
19		-X2 :1	47	bK	H07VK-1.5	-X2 :7						
		-X2 :2	48	bK	H07VK-1.5	-X2 :8						
20		-X1 :2	49	bK	H07VK-1.5	-X3 :5						
		-X1 :3	50	bK	H07VK-1.5	-X3 :6						
A	CENTRE											
B												
C												
D												
E												
F												
1												

Pasūtītājs: SIA "Atūksnes slimnīca"				Objekts: Atūksnes slimnīcas ēkas rekonstrukcija		 Rīga, Kaļienes iela 22a Tāl.: +371 67322333 Fakss: +371 67828366 ©All rights reserved. ©Zīmējotājs saskaņā ar autoritēstu likumu		
Pils iela 1A, Atūksne, Atūksnes novads, LV-4301 Reģ. Nr.40003252612		Adrese: Pils iela 1A, Atūksne, Atūksnes novads, LV-4301						
Proj. vadīt. Andrejs Bogdans		21.04.2011.		Lapas nosaukums:		Līguma Nr.: ERAF-1 Mērogs: B/M		
Izstrādāja Andrejs Andrejevs		21.04.2011.		Iekšējo vadu pieslēguma tabula				
						Stadija	Lapas	Ras. Nr.
						TP	VAS 8	VAS 6

1		2		3		4		5		6		7		A3	
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