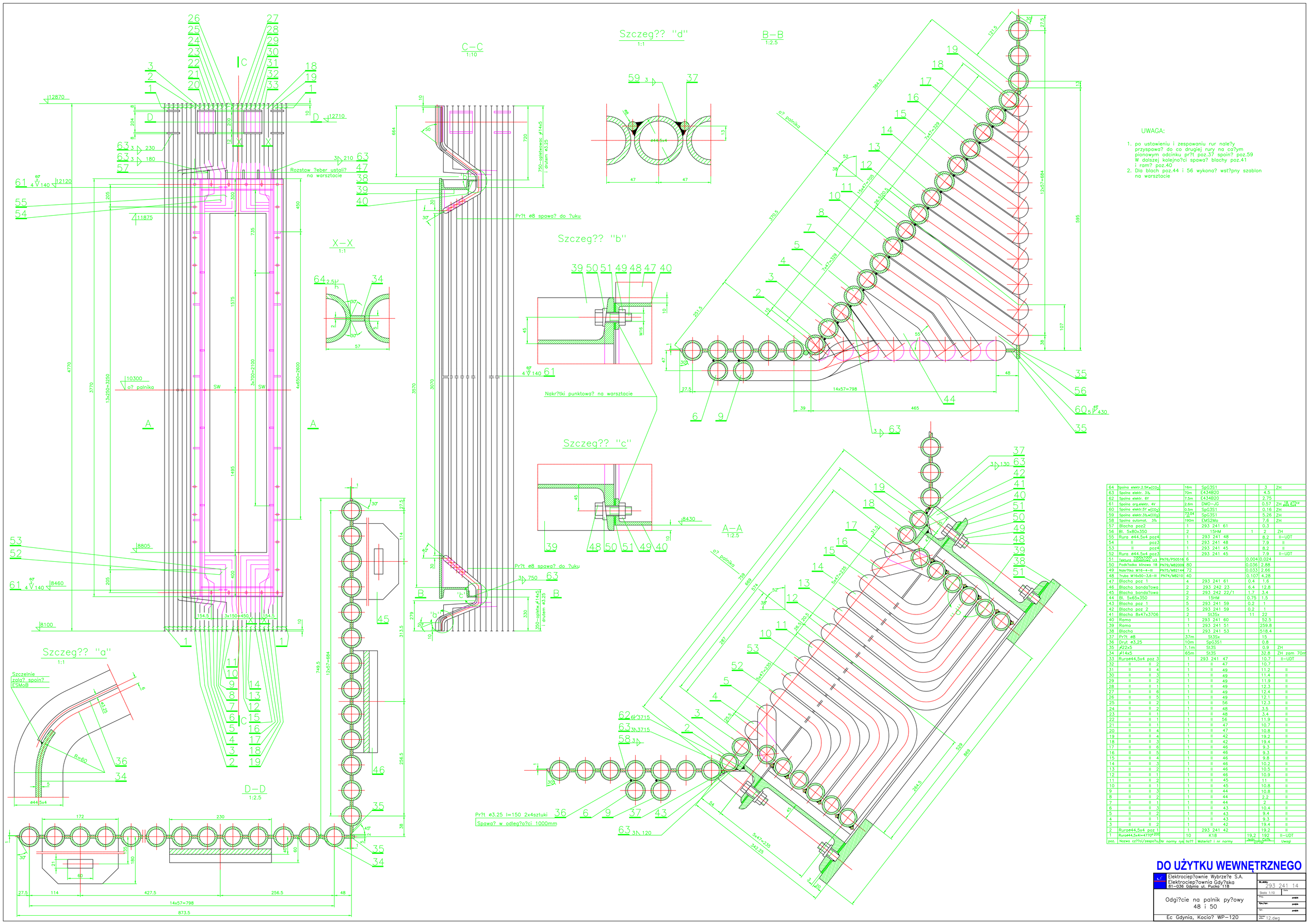

poz.	Nazwa cz??ci/zespo?u/Nr normy rys.	Ilo??	Materia? i nr normy	Masa jedn.	Masa poz.	Uwagi
64	Spoina elektr.2.5Kw(CO2)	16m	SpG3S1		3	ZH
63	Spoina elektr. 3⅓	70m	E434B20		4.5	
62	Spoina elektr. 6Y	7.5m	E434B20		2.75	
61	Spoina org.elektr. 4V	2.6m	DMO–JG		0.57	ZH ø4 ø4
60	Spoina elektr.5Y w(CO2)	0.5m	SpG3S1		0.16	ZH
59	Spoina elektr.3⅓w(CO2)	73.04	SpG3S1		5.26	ZH
58	Spoina automat. 3⅓	190m	EMS2Mo		7.6	ZH
57	Blacha poz2	1	293 241 61		0.3	
56	Bl. 5x80x350	2	15HM	1	2	ZH
55	Rura ø44.5x4 poz4	1	293 241 48		8.2	II–UDT
54	II poz3	1	293 241 48		7.9	II
53	II poz4	1	293 241 45		8.2	II
52	Rura ø44.5x4 poz3	1	293 241 45		7.9	II–UDT
51	Tektura 1000x1000 3ø8ø16ø4 u3	PN76/P50516 6		0.004	0.024	
50	Podk?adka klinowa 18	PN79/M82009	80	0.036	2.88	
49	Nakr?tka M16–4–III	PN75/M82144	72	0.033	2.66	
48	?ruba M16x50–3.6–III	PN74/M82101	40	0.107	4.28	
47	Blacha poz 1	4	293 241 61	0.4	1.6	
46	Blacha banda?owa	2	293 242 23	6.4	12.8	
45	Blacha banda?owa	2	293 242 22/1	1.7	3.4	
44	Bl. 5x65x350	2	15HM	0.75	1.5	
43	Blacha poz 1	5	293 241 59	0.2	1	
42	Blacha poz 2	5	293 241 59	0.2	1	
41	Blacha 8x47x3706	2	St3Sx	11	22	
40	Rama	1	293 241 60		52.5	
39	Rama	1	293 241 51		259.8	
38	Blacha	1	293 241 53		518.4	
37	Pr?t ø8	37m	St3Sx		15	
36	Drut ø3,25	10m	SpG3S1		0.8	
35	ø22x5	1.1m	St3S		0.9	ZH
34	ø14x5	65m	St3S		32.8	ZH zam 70m
33	Rura ø44.5x4 poz 3	1	293 241 47		10.7	II–UDT
32	II II 2	1	II 47		10.7	II
31	II II 4	1	II 49		11.2	II
30	II II 3	1	II 49		11.4	II
29	II II 2	1	II 49		11.9	II
28	II II 1	1	II 49		12.3	II
27	II II 6	1	II 49		12.4	II
26	II II 5	1	II 49		12.1	II
25	II II 2	1	II 56		12.3	II
24	II II 2	1	II 48		3.5	II
23	II II 1	1	II 48		3.4	II
22	II II 1	1	II 56		11.9	II
21	II II 1	1	II 47		10.7	II
20	II II 4	1	II 47		10.8	II
19	II II 4	1	II 42		19.2	II
18	II II 3	1	II 42		19.4	II
17	II II 6	1	II 46		9.3	II
16	II II 5	1	II 46		9.3	II
15	II II 4	1	II 46		9.8	II
14	II II 3	1	II 46		10.2	II
13	II II 2	1	II 46		10.5	II
12	II II 1	1	II 46		10.9	II
11	II II 2	1	II 45		11	II
10	II II 1	1	II 45		10.8	II
9	II II 3	1	II 44		10.8	II
8	II II 2	1	II 44		2.2	II
7	II II 1	1	II 44		2	II
6	II II 3	1	II 43		10.4	II
5	II II 2	1	II 43		9.4	II
4	II II 1	1	II 43		9.3	II
3	II II 2	1	II 42		19.4	II
2	Rura ø44.5x4 poz 1	1	293 241 42		19.2	II
1	Rura ø44.5x4l=4770	10	K18	19.2	192	II–UDT

DO UŻYTKU WEWNĘTRZNEGO

Elektrociep?ownie Wybrze?e S.A.
Elektrociep?ownia Gdy?ska
81–036 Gdynia ul. Pucka 118

Odgi?cie na palnik py?owy
48 i 50

Ec Gdynia, Kocio? WP–120

Nr rys. 293 241 14
Skala 1:10
Data
Proj. podpis
Rys./Spr. podpis
Zat. podpis
Nazwa pliku 12.dwg