

RZUT PARTERU

Konstrukcja:

LP	Symbol elementu	Liczba szluk
1	RL 16 L=100	1
2	RL 16 L=116	7
3	RL 16 L=120	202
4	RL 16 L=22	5
5	RL 16 L=25	1
6	RL 16 L=32	1
7	RL 16 L=44	4
8	RL 16 L=46	1
9	RL 16 L=53	4
10	RL 16 L=60	2
11	RL 16 L=62	1
12	RL 16 L=64	1
13	RL 16 L=70	8
14	RL 16 L=71	7
15	RL 16 L=84	6
16	RL 16 L=85	9
17	RL 16 L=89	1
18	RL 16 L=96	7
19	RS 111 L=1,53m	2
20	RS 111 L=1,76m	14
21	RS 111 L=1,85m	27
22	RS 111 L=2,00m	1
23	RS 111 L=2,05m	3
24	RS 111 L=2,20m	1
25	RS 111 L=2,21m	1
26	RS 111 L=2,30m	1
27	RS 111 L=2,51m	10
28	RS 111 L=2,68m	2
29	RS 111 L=2,76m	9
30	RS 112 L=2,98m	2
31	RS 112 L=3,20m	1
32	RS 112 L=3,23m	3
33	RS 113 L=3,20m	1
34	RS 113 L=3,30m	1
35	RS 113 L=3,40m	1
36	RS 113 L=3,50m	1
37	RS 113 L=3,65m	1
38	RS 113 L=3,70m	1
39	RS 114 L=4,38m	4
40	RS 115 L=3,47m	3
41	RS 115 L=4,27m	6
42	RS 115 L=4,42m	14
43	RS 115 L=4,85m	20
44	RS 115 L=4,90m	15
45	RS 115 L=5,04m	17
46	RS 115 L=5,05m	2
47	RS 115 L=5,06m	21
48	RS 115 L=5,15m	1
49	RS 115 L=5,20m	1
50	RS 115 L=5,25m	1
51	RS 115 L=5,30m	1
52	RS 115 L=5,40m	2
53	RS 115 L=5,50m	1
54	RS 115 L=5,70m	2
55	RS 115 L=5,72m	2
56	RS 115 L=5,80m	2
57	RS 115 L=5,84m	10
58	RS 115 L=5,90m	2
59	RS 115 L=6,00m	2

Główny Projektant:		Nr rysunku: Kz-1
ARCHITEKTURA		
Opracował:		
Sprawdził:		
KONSTRUKCJE		
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