

- 5 ()
- 7 WK 13 IIIp.
- 9 WK 10 IIp.
- 12 WK 7 Ip.

- 3 ()
- 1 WK + Okap 2 part.
- 2 WK + Okap 6 Ip.
- 3 WK 12 IIIp.
- 4 WK 9 IIp. "E"
- 5 WP 12 IIIp.
- 6 WK okap 12 IIIp.
- 7 WK + WL 3 part.
- 8

- 1 ()
- 2 118
- 3 114
- 4 118 WK + Okap 2 part.
- 5 120
- 6 117
- 7 114 WK + okap 6 Ip.
- 8 113
- 9 116 WK 12 IIIp.
- 10 110 WK 9 IIp. "E"
- 11 112 WP 12 IIIp.
- 12 117
- 13 119 WK okap 12 IIIp.

- 6 ()
- 11 11
- 2 113
- 3 113
- 4 114

- 4 ()
- 1 116 WWC 12 IIIp. "E"
- 2 113 WWC 6 Ip.
- 3 117 WWC 9 IIp. "E" + WWC 2 part.
- 4 116 WL 12 IIIp. "E"
- 5 115 WL 6 Ip.
- 6 114 WL 2 part. "E"
- 7 112 WL 6 Ip.
- 8 119 WL 9 IIp.
- 9 116

- 8 ()
- 1 115 WL 13 IIIp.
- 2 116 WL 10 IIp. + WK 10 IIp.
- 3 118 7-116
- 4 115 8-114 WK 4 part.
- 5 115
- 6 110 WL 10 IIp. + WK 10 IIp.
- 7 110 WL 7 Ip.
- 8 114
- 9 110 WL 7 Ip.
- 10 110 WL 7 Ip.
- 11 11
- 12 110 WL 7 Ip.
- 13 116
- 14 114 WK 4 part.

- 9 ()
- 1 112 9-118 WWC 5 part.
- 2 115 10-119 WC WL 8 Ip.
- 3 116 11-116 WWC 14 IIIp.
- 4 119 12-116 WL 11 IIp. "E"
- 5 113 13-112 WK okap 8 Ip.
- 6 115 14-118 WK okap 11 IIp.
- 7 116 15-118 WL 14 IIIp.
- 8 116 16-121 WK 5 part.

- 10 ()
- 11 113
- 12 113
- 13 112
- 14 113
- 15 111 PG CO piw.

Nawiew

Nawiew 7 Ip.

3

- 1 14 WK 4 part., WK 7 Ip.
- 2 8 RP 18 IIlp.
- 3 9 WK + okap 12 IIp.
- 4 4 WP 18 IIlp. - sufit
- 5 18 WP 4 part.
- 6 17 P 4 part.
- 7 11 WK 7 Ip.
- 8 4 WK 17 IIlp. - żal.

- 11 10 WWC 18 IIIp.
- 12 15 KOMINEK 4 part. - nie czynny
- 13 WK/WWC 4 part. + WC 13 IIp.
- 12 WWC 9 Ip. "E"
- 11 14 WŁ 4 part.
- 8 4 WŁ 18 IIlp.
- 9 16 PGCO 4 part.
- 10 11 PG CO 9 Ip.
- 11 10 PG CO 13 IIp.-zam.kom.
- 12 12 PG CO 18 IIlp. -zam.kom.
- 13 9 pobór powietrza do PG CO 18 IIlp.
- 14 16 Kominiek 4 part. - nieczynny
- 15 7 WP 18 IIlp. - żaluzja
- 16 12 WP 4 part. - żaluzja
- 17 9 WP 13 IIp.
- 18 5

- 1 6 WP 18 IIlp.
- 2 11 WŁ 9 Ip.
- 3 10 WP 13 IIp.
- 4 14 WP 4 part.
- 5 8 WŁ 13 IIp. "E"
- 6 8
- 7 14 WŁ 4 part.
- 8 4 WŁ 18 IIlp.
- 9 16 PGCO 4 part.
- 10 11 PG CO 9 Ip.
- 11 10 PG CO 13 IIp.-zam.kom.
- 12 12 PG CO 18 IIlp. -zam.kom.
- 13 9 pobór powietrza do PG CO 18 IIlp.
- 14 16 Kominiek 4 part. - nieczynny
- 15 7 WP 18 IIlp. - żaluzja
- 16 12 WP 4 part. - żaluzja
- 17 9 WP 13 IIp.
- 18 5

1

- 11 15 RK 2 part. - PROJEKT OKAF
- 2 6
- 3 16 WP 7 Ip.
- 4 7 WP 12 IIp.

6

- 1 6 WP 12 IIp.
- 2 14 WP 17 IIIp.
- 3 14
- 4 15 WK 2 part.
- 5 15 WŁ 2 part.
- 6 15

7

- 1 14 WP 16 IIIp.
- 2 15
- 3 11 WP 7 Ip.
- 4 15 WP 16 IIIp.

11

- 11 14
- 12 15
- 13 11
- 14 11
- 15 14
- 16 6
- 17 5
- 18 15
- 19 9

12

- 1 8 WP 11 p.
- 2 17
- 3 17 WP 2 part.
- 4 14 WP 6 Ip.
- 5 16 WP 16 IIIp.
- 6 15 WŁ 16 IIIp.
- 7 17 WŁ 1 part.
- 8 8 WŁ 11 IIp.
- 9 11 WŁ 6 Ip.
- 10 9 PG 11 IIp.
- 11 13 PG CO 1 part.
- 12 13 PG 6 Ip.
- 13 5 PG CO 16 IIIp.
- 14 11
- 15 14
- 16 6
- 17 5
- 18 15
- 19 9

- 1 4 WK 16 IIlp. - żaluzja
- 2 4 WC 16 IIIp. - zakleiona

9

- 1 4
- 2 4

8

- 1 8 Okap 16 IIlp.
- 2 12 PG CO 6 Ip.
- 3 10 WK 6 Ip.
- 4 14
- 5 10 Term. gaz. 6 Ip.
- 6 7 WK 11 IIp. - żaluzja

5

- 1 4 OK-AP 18 IIlp.
- 2 14 OKAP 9 Ip.
- 3 5 b c WK 9 Ip.drzwiczki 18 IIlp.
- 4 16 WP 4.5 part.
- 5 11 Term. gaz. 9 Ip.
- 6 11 OK-AP 13 IIp.

WK 13 IIp.



AN

11
 WP 40 Vp. 17
 20
 WK 40 Vp. 4

4
 WC 23 IVp. 5
 WC 20 IIIp. 6/7
 WC 17 IIp. 7/10
 WC 11 p. 8/15
 WC 14 Ip. 9/13

12
 WL 37 Vp. 4
 17
 4
 7
 5
 17
 6
 15
 7
 12
 8
 9
 7
 WK + okap 14 Ip. 10
 14
 WK - okap 17 IIp. 11
 10
 WK 20 IIIp. 12
 7
 WK 23 IVp. 13
 5

9
 WK/WP 37 Vp. 10
 2
 WC 2 p. 7/15
 WC 6 IIp. 6/10
 WC 8 IIIp. 5/7
 WC 10 IVp. 3/4
 WL 11+14+17+20+23. 16

8
 WK 36 Vp. 10
 2
 WC 1 p. 9/16
 WC 3 Ip. 8/13
 WC 5 IIp. 5/10
 WC 7 IIIp. 4/7
 WC 9 IVp. 3/4

WK 2 p.
 WK 4 Ip.
 WK 6 IIp.
 WP 10 IVp.

4
 WL 2p+4 Ip+6 IIp+8 IIIp+10 IVp. 16
 WC 1 p. 9/16
 WC 3 Ip. 8/13
 WC 5 IIp. 5/10
 WC 7 IIIp. 4/7
 WC 9 IVp. 3/4

7
 WK 10 IVp.
 WK 8 IIp.

WL 1p+3 Ip+5 IIp+7 IIIp+9 IVp. 18

3

WK 9 IVp. 11
 13
 6
 13
 WK 5 IIp. 11
 09
 17
 WK 1 p.
 7
 15
 WK 3 Ip.
 8
 17
 WK 7 IIIp.
 WP 7 IIp.
 WP 7 IIIp.

2

1
 WK 42 p.
 WP 42 p.
 WL 42 p.

WP 42 p. 6_2

ul Koszykowa 75 Mieszkalny - 2022 r

WL Vp. 1 3 5 9 WK 21 IIIp.
 WC Vp. 2 5 6 2 WP 41 Vp.
 WK 41 Vp. 3 3
 WK 24 Vp. 4 4

WK 18 IIp. 1 12
 WK 15 Ip. 2 15
 WK 12 p. 3 15

4 17 WC 13+16+19-22+25.
 5 17 WC 12+15+18+21+24.

3M15 WC 26 p. 3M15
 4M10 WC 30 IIp. 4M10
 5M13 WC 28 Ip. 5M13
 6M17 WC 32 IIIp. 6M17
 7M4 WC 34 IVp. 7M4

2 4

16

4M4 WC 27 p. 3M15
 4M4 WC 31 IIp. 5M10
 6M4 WC 29 Ip. 7M13
 8M7 WC 33 IIIp. 8M7
 9M4 WC 35 IVp. 9M4

2 4

19

II 14 WK 35 IV.
 2 14 WL 35 IVp.
 3 17 7 5
 4 17 8 17 WK 31 IIp.
 5 17 WK 33 IIIp. 5 17
 6 17 WK 27 p. 6 17

21

II 12 WC 43 p. 2 12
 3 12 WP 43 p. 3 12
 4 12 WK okap 43 p. 4 12
 5 12

22

II 12 WC 43 p. 2 12
 3 12 WP 43 p. 3 12
 4 12 WK okap 43 p. 4 12
 5 12

24

1 2 WP 43 p.

II 17 WL 27+29+31+33+35+WP 35 IVp.

22

1 4 WK 38a Vp.
 2 7
 3 4
 4 2
 5 17 WK 13 p.
 6 17 WK 13p.
 7 17
 8 14 WK okap 16 Ip.
 9 10 WK 19 IIp.
 10 7 WK 22 IIIp.
 11 3 WK okap 25 IVp.

1 6
 2 10
 3 10
 4 12
 5 17
 6 5
 7 14 WK 28 Ip.
 8 17 WK 26 p.
 9 6 WK 32 IIIp.
 10 4 WK 34 Vp.

II B WK 39 Vp. II B

II B WK 38 Vp. II B

64

- 1 1 4
- 2 18 WL 21 part.
- 4 1 13
- 2 10 WP 24 II Ip.
- 3 15 WP 22 Ip.
- 4 5
- 5 6 WP 25 IVp.
- 6 17
- 7 6

- WL 22 Ip. 1 15 4 18
- WL 24 IIp. 2 9 5 12 WL 23 IIp. "E."
- WL 26 Vp. 3 3 6 6 WL 25 IVp.

- 1 6
- 2 18 WP 21 part. ZAAG
- 3 17 WP 22 Ip.
- 4 14
- 5 9 WP 24 IIIp.
- 6 14

- 1 6 5 3 WP 22 Ip.
- 2 10 6 3 WP 24 IIIp.
- 3 17 7 20 WWC 21 part.
- 4 7 8 3

- 1 11 WWC 23 IIp. "E"
- 2 6 WWC 25 IVp.
- 3 3 WWC 26 Vp.
- 4 2

- 6 11 WK 22 IIp. - (z) b.ciągu
- 7 9
- 8 10
- 9 12 WK + okap 23 Ip.
- 10 9 WK 24 IIIp.
- 11 4 WK 26 Vp.
- 12 6 WK 25 IVp. - zaluźja

- 1 11
- 2 14 WK okap 4 Ip.
- 3 6
- 4 13
- 5 9 WK 8 IIIp.
- 6 7 WK + okap 10 IVp.
- 7 10
- 8 11
- 9 11
- 10 22 WP 2 A part.
- 11 17 WK 4 Ip.
- 12 14 WK 6 IIp.
- 13 4 WK 12 Vp.

(8)



9
1 2
3 3

10
1 2
21 6

11
1 7 WWC 10 IVp.
2 11 WWC 8 IIIp.
3 15 WWC 6 IIp.
4 19 WWC 4 Ip. - gruz
5 4 WWC 12 A Vp. "E"

11 21 WWC 2 A part.
12 18 WWC 4 Ip.
13 12 WWC 12 Vp.
14 3 WWC 12 Vp.

13

12
1 22
2 18
3 11
4 5 WL 4 Ip.
5 17
6 12 WL 8 IIIp.
7 13 WL 6 IIp.
8 8
9 8 WL 10 IVp.
10 5 OKAP 12 Vp.
11 6 WL 12 Vp. "E"
12 3
13 3
14 16 WK 2 part.
15 3

15
1 16
2 11
3 12
4 7
5 5 WP 12 Vp.
6 5

14
11 10 WP 10 IVp.
12 19 WWC 12 Vp.
13 16 WWC 6 IIp.
14 11 WWC 8 IIIp.
15 8 WWC 10 IVp.
16 12 WP 2 part.
17 14 WP 12 Vp.

18
1 4
2 7
3 8
4 11
5 11

17
11 17
12 15 WP 3 Ip.
13 5
14 12
15 7 WP 9 IVp.
16 4

16
1 13
2 4
3 6
4 9
5 12
6 15
7 19 WL 1 part.
8 19 WK 1 part.
9 12
10 11
11 17

7



(21)	1 1 1	WK - okap 11 Vp.	(22)	1 5	WK 20 Vp.
	2 5	WP 5 Ilp.		2 19	WK 18 IIIp.
	3 15	WK - okap 3 A Ip.		3 13	
	4 18	żaluzja - WK 13 part.		4 15	
	5 24	WP 7 IIIp.		5 4	
	6 11			6 1	
	7 2			7 6	
	8 18			8 17	WK 16 Ip.
(20)	9 7	WL 13 part.		9 20	WK 15 part.
	10 20	WK 9 IVp.		10 14	WK 17 Ilp.
	11 4			11 5	
	12 6			12 8	WK 19 IVp.
	13 7				
	1 0	WP 7 IIIp.			
(19)					
	1 4	WP 11 Vp.			
	2 7				
	3 11				
	4 8				
	5 15				
	6 17				
	7 12				
	8 9				
	9 4				

(22)	1 5	WK 20 Vp.
	2 19	WK 18 IIIp.
	3 13	
	4 15	
	5 4	
	6 1	
	7 6	
	8 17	WK 16 Ip.
	9 20	WK 15 part.
	10 14	WK 17 Ilp.
	11 5	
	12 8	WK 19 IVp.

(23)	1 0	4 0
	2 0	
	3 0	

(24)	1 15	4 18	WWC 16 Ip.	WWC 15 part. "E"
	2 9	5 12	WWC 18 IIIp.	WWC 17 Ilp.
	3 3	6 6	WWC 20 Vp.	WWC 19 IVp.

(5)	1 16	WKC 3 Ip.	11 7	WL 16 Ip.
	2 12	WK+okap 3 Ip - zagr.	11 8	WL 19 IVp.
	3 18	OKAP 14 part.	11 17	WL 20 Vp.
	4 8	WP 9 IVp.	10 10	WL 16 Ip.
	5 6	WKC 11 Vp.	10 17	WL 18 IIIp.
	6 10	WP 7 IIIp.	10 17	WL 17 IIIp.
	7 7	WL 7 IIIp.	11 11	
	8 12	WKC 5 Ilp.	11 12	
	9 6	WKC 9 IVp.	12 6	
	10 20	WL 14 part.		
	11 22	WP 14 part.		
	12 17	WL 3 Ip.		
	13 12	WKC 5 Ilp.		
	14 15	WL 3 A Ip.		
	15 4	WL 11 Vp.		
	16 6	WL 9 IVp.		
	17 8	WP 9 IVp.		
	18 7	WK 7 IIIp.		
	19 13	WKC 5 Ilp.		
	20 18			
	21 13	WWC 3 A Ip.		
	22 18			
	23 13			
	24 13			
	25 8			
	26 7	WKC 7 IIIp.		
	27 4	Wpralnia 11 IVp.		

1	2	3	4	5	6	7	8	9	10	11	12	13
1 23 W Bar part.	1 3 WP 34 Vp.	1 0 WK 34 Vp.	7 18 WL 35 Vp.	1 18 12 18 WL 5 Ip.	1 18 12 18 WL 33 Vp.	1 23 WL 7 Ip.	8 12 WL 28 IVp.	1 0 "E" WK 18 IIIp.	1 18 12 18 WL 32 Vp.	1 19 WK 3 Ip.	1 23 WK 23 IVp.	1 26 W Bar sut.
2 23 W Bar part.	2 3 WP 34 Vp.	2 17 WK-okap 5 Ip.	8 12 WL 35 Vp.	2 12 13 12 WL 33 Vp.	2 12 13 12 WL 33 Vp.	2 23 W wezel sut.	2 9 WL 28 IVp.	2 17 WK 4 Ip.	2 12 13 12 WL 25 IVp.	2 14 WK 10 Ip.	2 20 WK 2 Ip.	2 26 WL Bar part.
3 20 WK 6 Ip.	3 3 WP 34 Vp.	3 11 WK 19 IIIp.	9 6 WL 21 IIIp.	3 6 14 6 WL 33 Vp.	3 8 WL 21 IIIp.	3 24 WK 28 IVp.	3 2 WL 35 Vp.	3 18 WK-okap 8 IIp.	3 6 14 6 WL 4 Ip.	3 11 WK + okap 17 IIIp.	3 20 WK-okap 16 IIIp.	3 26 WL Bar part.
4 19 WK 6 Ip.	4 12 WK 6 Ip.	4 6 WK 33 Vp.-zal.	10 16 WL 7 Ip.	4 4 15 5 WL 32 Vp.	11 20 WL 21 IIIp.	4 24 WK 28 IVp.	4 5 WL 35 Vp.	4 12 WL 17 IIIp.	4 12 13 12 WL 17 IIIp.	4 5 WP 30 Vp.	4 22 WK-okap 16 IIIp.	4 22 WK-okap 16 IIIp.
5 13 WK 6 Ip.	5 7 WK 6 Ip.	5 9 WK 26 IVp.-zal.	11 17 WL 21 IIIp.	5 9 16 9 WL 25 IVp.	11 20 WL 21 IIIp.	4 24 WK 28 IVp.	5 2 WL 35 Vp.	5 18 WK-okap 8 IIp.	5 2 WL 17 IIIp.	5 9 WP 29 Vp. "M"	5 20 WK-okap 16 IIIp.	5 20 WK-okap 16 IIIp.
6 16 WK 6 Ip.	6 2 WK 6 Ip.	6 14 WK 12 IIp. "E"	12 20 WL 7 Ip.	6 17 17 17 WL 4 Ip.	12 20 WL 21 IIIp.	4 24 WK 28 IVp.	6 13 WL 35 Vp.	6 14 WK-okap 8 IIp.	6 17 17 17 WL 4 Ip.	6 11 WP 15 IIIp.	6 18 WK-okap 16 IIIp.	6 18 WK-okap 16 IIIp.
7 6 WK 6 Ip.	7 10 WK 6 Ip.	7 15 WK 12 IIp. "E"	13 7 WL 7 Ip.	6 17 17 17 WL 4 Ip.	13 7 WL 21 IIIp.	4 24 WK 28 IVp.	7 1 WL 35 Vp.	7 14 WK-okap 8 IIp.	7 14 WL 10 IIp.	7 14 WP 15 IIIp.	7 18 WK-okap 16 IIIp.	7 18 WK-okap 16 IIIp.
8 20 WK 6 Ip.	8 10 WK 6 Ip.	8 9 WK 12 IIp. "E"	14 11 WL 7 Ip.	7 15 18 13 WL 5 Ip.	14 11 WK 21 IIIp.	3 24 WK 28 IVp.	8 17 WL 35 Vp.	8 14 WK-okap 8 IIp.	8 14 WK 11 IIp.	8 16 WP 1 part.	8 10 WK-okap 16 IIIp.	8 10 WK-okap 16 IIIp.
9 7 WK 6 Ip.	9 11 WK 6 Ip.	9 13 WK 12 IIp. "E"	15 8 WL 7 Ip.	7 15 18 13 WL 5 Ip.	15 8 WK 7 Ip.(z).	4 24 WK 28 IVp.	9 15 WL 35 Vp.	9 14 WK-okap 8 IIp.	9 14 WK 11 IIp.	9 12 WK WP 22 IVp.	9 7 WK-okap 16 IIIp.	9 7 WK-okap 16 IIIp.
10 7 WK 6 Ip.	10 14 WK 6 Ip.	10 5 WK 12 IIp. "E"	16 1 WL 7 Ip.	8 11 19 15 WL 5 Ip.	16 1 WK 7 Ip.(z).	4 24 WK 28 IVp.	10 18 WL 35 Vp.	10 14 WK-okap 8 IIp.	10 14 WK 11 IIp.	10 16 WP 1 part.	10 4 WK-okap 30 Vp.	10 4 WK-okap 30 Vp.
11 13 WK 6 Ip.	11 17 WK 6 Ip.	11 10 WK 12 IIp. "E"	17 1 WL 7 Ip.	9 3 20 4 WL 5 Ip.	17 1 WK 7 Ip.(z).	4 24 WK 28 IVp.	11 14 WL 35 Vp.	11 14 WK-okap 8 IIp.	11 14 WK 11 IIp.	11 14 WP 1 part.	11 8 WK-okap 30 Vp.	11 8 WK-okap 30 Vp.
12 12 WK 6 Ip.	12 10 WK 6 Ip.	12 13 WK 12 IIp. "E"	18 13 WL 7 Ip.	9 3 20 4 WL 5 Ip.	18 13 WK 7 Ip.(z).	4 24 WK 28 IVp.	12 20 WL 35 Vp.	12 14 WK-okap 8 IIp.	12 14 WK 11 IIp.	12 16 WP 1 part.	12 12 WK 23 IVp.	12 12 WK 23 IVp.
13 12 WK 6 Ip.	13 14 WK 6 Ip.	13 9 WK 12 IIp. "E"	19 13 WL 7 Ip.	10 3 21 14 WL 33 Vp.	19 13 WK 7 Ip.(z).	4 24 WK 28 IVp.	13 7 WL 35 Vp.	13 14 WK-okap 8 IIp.	13 14 WK 11 IIp.	13 12 WK WP 22 IVp.	13 11 WK 23 IVp.	13 11 WK 23 IVp.
14 23 W part.	14 16 WK 6 Ip.	14 8 WK 12 IIp. "E"	20 19 WL 7 Ip.	11 3 22 15 WL 33 Vp.	20 19 WK 7 Ip.(z).	4 24 WK 28 IVp.	14 11 WL 35 Vp.	14 14 WK-okap 8 IIp.	14 14 WK 11 IIp.	14 12 WK WP 22 IVp.	14 16 WK-okap 16 IIIp.	14 16 WK-okap 16 IIIp.
15 19 WK 6 Ip.	15 6 WK 6 Ip.	15 6 WK 12 IIp. "E"	21 7 WL 34 Vp.	11 3 22 15 WL 33 Vp.	21 7 WK 7 Ip.(z).	4 24 WK 28 IVp.	15 13 WL 35 Vp.	15 14 WK-okap 8 IIp.	15 14 WK 11 IIp.	15 10 WP 15 IIIp.	15 18 WK-okap 16 IIIp.	15 18 WK-okap 16 IIIp.
16 16 WK 6 Ip.	16 2 WK 6 Ip.	16 2 WK 12 IIp. "E"	22 13 WL 20 IIIp.	11 3 22 15 WL 33 Vp.	22 13 WK 7 Ip.(z).	4 24 WK 28 IVp.	16 1 WL 35 Vp.	16 14 WK-okap 8 IIp.	16 14 WK 11 IIp.	16 14 WP 10 IIp.	16 15 WK 23 IVp.	16 15 WK 23 IVp.
17 13 WL 20 IIIp.	17 10 WK 6 Ip.	17 3 WK 12 IIp. "E"	23 16 WL 13 IIp.	11 3 22 15 WL 33 Vp.	23 13 WK 7 Ip.(z).	4 24 WK 28 IVp.	17 1 WL 35 Vp.	17 11 WK-okap 8 IIp.	17 11 WK 11 IIp.	17 11 WP 17 IIIp.	17 12 WK 23 IVp.	17 12 WK 23 IVp.
18 10 WL 27 IVp.	18 14 WK 6 Ip.	18 3 WK 12 IIp. "E"	24 10 WL 13 IIp.	11 3 22 15 WL 33 Vp.	24 13 WK 7 Ip.(z).	4 24 WK 28 IVp.	18 1 WL 35 Vp.	18 14 WK-okap 8 IIp.	18 14 WK 11 IIp.	18 14 WP 10 IIp.	18 20 WK 23 IVp.	18 20 WK 23 IVp.
19 7 WL 34 Vp.	19 17 WK 6 Ip.	19 3 WK 12 IIp. "E"	25 19 WL 34 Vp.	11 3 22 15 WL 33 Vp.	25 8 WK 7 Ip.(z).	4 24 WK 28 IVp.	19 1 WL 35 Vp.	19 14 WK-okap 8 IIp.	19 14 WK 11 IIp.	19 11 WP 17 IIIp.	19 16 WK-okap 16 IIIp.	19 16 WK-okap 16 IIIp.
20 19 WL 34 Vp.	20 5 WK 6 Ip.	20 3 WK 12 IIp. "E"	26 13 WL 20 IIIp.	11 3 22 15 WL 33 Vp.	26 10 WK 7 Ip.(z).	4 24 WK 28 IVp.	20 1 WL 35 Vp.	20 14 WK-okap 8 IIp.	20 14 WK 11 IIp.	20 14 WP 10 IIp.	20 15 WK 23 IVp.	20 15 WK 23 IVp.
21 7 WL 34 Vp.	21 10 WK 6 Ip.	21 10 WK 12 IIp. "E"	27 16 WL 13 IIp.	11 3 22 15 WL 33 Vp.	27 10 WK 7 Ip.(z).	4 24 WK 28 IVp.	21 1 WL 35 Vp.	21 14 WK-okap 8 IIp.	21 14 WK 11 IIp.	21 11 WP 17 IIIp.	21 16 WK-okap 16 IIIp.	21 16 WK-okap 16 IIIp.
22 13 WL 20 IIIp.	22 12 WK 6 Ip.	22 13 WK 12 IIp. "E"	28 6 WL 34 Vp.	11 3 22 15 WL 33 Vp.	28 9 WK 7 Ip.(z).	4 24 WK 28 IVp.	22 1 WL 35 Vp.	22 14 WK-okap 8 IIp.	22 14 WK 11 IIp.	22 11 WP 17 IIIp.	22 18 WK-okap 16 IIIp.	22 18 WK-okap 16 IIIp.
23 16 WL 13 IIp.	23 9 WK 6 Ip.	23 9 WK 12 IIp. "E"	29 11 WL 34 Vp.	11 3 22 15 WL 33 Vp.	29 5 WK 7 Ip.(z).	4 24 WK 28 IVp.	23 1 WL 35 Vp.	23 14 WK-okap 8 IIp.	23 14 WK 11 IIp.	23 4 WK 31 Vp.	23 12 WK 23 IVp.	23 12 WK 23 IVp.
24 10 WL 13 IIp.	24 6 WK 6 Ip.	24 8 WK 12 IIp. "E"	30 19 WL 34 Vp.	11 3 22 15 WL 33 Vp.	30 3 WK 7 Ip.(z).	4 24 WK 28 IVp.	24 1 WL 35 Vp.	24 14 WK-okap 8 IIp.	24 14 WK 11 IIp.	24 4 WK 31 Vp.	24 6 WK 23 IVp.	24 6 WK 23 IVp.
25 14 WP 6 Ip.	25 11 WK 6 Ip.	25 13 WK 12 IIp. "E"	31 22 WL 34 Vp.	11 3 22 15 WL 33 Vp.	31 3 WK 7 Ip.(z).	4 24 WK 28 IVp.	25 1 WL 35 Vp.	25 14 WK-okap 8 IIp.	25 14 WK 11 IIp.	25 4 WK 31 Vp.	25 6 WK 23 IVp.	25 6 WK 23 IVp.
26 12 WP 13 IIp.	26 8 WK 6 Ip.	26 8 WK 12 IIp. "E"	32 22 WL 34 Vp.	11 3 22 15 WL 33 Vp.	32 10 WK 7 Ip.(z).	4 24 WK 28 IVp.	26 1 WL 35 Vp.	26 14 WK-okap 8 IIp.	26 14 WK 11 IIp.	26 7 WK 31 Vp.	26 15 WK 23 IVp.	26 15 WK 23 IVp.
27 9 WP 27 IVp.	27 11 WK 6 Ip.	27 13 WK 12 IIp. "E"	33 23 WL 34 Vp.	11 3 22 15 WL 33 Vp.	33 10 WK 7 Ip.(z).	4 24 WK 28 IVp.	27 1 WL 35 Vp.	27 14 WK-okap 8 IIp.	27 14 WK 11 IIp.	27 5 WK 31 Vp.	27 14 WK 23 IVp.	27 14 WK 23 IVp.
28 6 WP 34 Vp.	28 8 WK 6 Ip.	28 9 WK 12 IIp. "E"	34 23 WL 34 Vp.	11 3 22 15 WL 33 Vp.	34 3 WK 7 Ip.(z).	4 24 WK 28 IVp.	28 1 WL 35 Vp.	28 14 WK-okap 8 IIp.	28 14 WK 11 IIp.	28 7 WK 31 Vp.	28 15 WK 23 IVp.	28 15 WK 23 IVp.
29 11 WL 34 Vp.	29 14 WK 6 Ip.	29 15 WK 12 IIp. "E"		11 3 22 15 WL 33 Vp.		4 24 WK 28 IVp.	29 1 WL 35 Vp.	29 14 WK-okap 8 IIp.	29 14 WK 11 IIp.	29 3 WK 31 Vp.	29 14 WK 23 IVp.	29 14 WK 23 IVp.
30 23 WL 34 Vp.	30 6 WK 6 Ip.	30 6 WK 12 IIp. "E"		11 3 22 15 WL 33 Vp.		4 24 WK 28 IVp.	30 1 WL 35 Vp.	30 14 WK-okap 8 IIp.	30 14 WK 11 IIp.	30 6 WK 31 Vp.	30 15 WK 23 IVp.	30 15 WK 23 IVp.
31 22 WL 34 Vp.	31 10 WK 6 Ip.	31 10 WK 12 IIp. "E"		11 3 22 15 WL 33 Vp.		4 24 WK 28 IVp.	31 1 WL 35 Vp.	31 14 WK-okap 8 IIp.	31 14 WK 11 IIp.	31 3 WK 31 Vp.	31 14 WK 23 IVp.	31 14 WK 23 IVp.
32 22 WL 34 Vp.	32 12 WK 6 Ip.	32 13 WK 12 IIp. "E"		11 3 22 15 WL 33 Vp.		4 24 WK 28 IVp.	32 1 WL 35 Vp.	32 14 WK-okap 8 IIp.	32 14 WK 11 IIp.	32 6 WK 31 Vp.	32 15 WK 23 IVp.	32 15 WK 23 IVp.
33 23 WL 34 Vp.	33 14 WK 6 Ip.	33 15 WK 12 IIp. "E"		11 3 22 15 WL 33 Vp.		4 24 WK 28 IVp.	33 1 WL 35 Vp.	33 14 WK-okap 8 IIp.	33 14 WK 11 IIp.	33 3 WK 31 Vp.	33 14 WK 23 IVp.	33 14 WK 23 IVp.
34 23 WL 34 Vp.	34 16 WK 6 Ip.	34 17 WK 12 IIp. "E"		11 3 22 15 WL 33 Vp.		4 24 WK 28 IVp.	34 1 WL 35 Vp.	34 14 WK-okap 8 IIp.	34 14 WK 11 IIp.	34 6 WK 31 Vp.	34 15 WK 23 IVp.	34 15 WK 23 IVp.

(44)

WK 4 IIIp. 1 14 9 14 WL 4 IIIp.
 2 14 10 19 WL 3 IIIp.
 3 14 11 16 WL 2 Ip.
 WK 2 Ip. 4 12 12 12 WL 1 p.
 5 16
 6 12 OKAP 2 Ip.
 7 19 OKAP 4 Ip.
 WK 3 IIIp. 8 16

WK 1 p. 13 15 14 12
 14 18
 15 18
 16 16
 17 12
 18 4

(45)

1 16 WC 3 IIIp.+WC 4 IIIp.
 2 13 WC 1 p.+WC 2 Ip.

8 5
 7 15
 6 15
 5 18
 4 18
 3 11
 2 6
 1 8

WP 2 Ip.
 WP 4 IIIp.

(43)

(42)

Kominek 9 IIp. 1 9
 2 12
 3 18
 4 17
 5 17
 6 13 WP 1 p.
 7 17 WP 2 Ip.
 8 17 WP 9 IIp.
 9 14 WP 4 IIIp.
 10 14

(40)

1 15 WK okap 5 p.
 2 15 WK okap 7 Ip.
 3 10 WK 11 IIIp.
 4 7
 5 7 WK okap 11 IIIp.
 6 18 WK 9 IIp.
 7 17 WL 7 Ip.
 8 14

(41)

1 5 WL 11 IIIp.
 2 9
 3 12 WL 7 Ip.
 4 16 WL 5 p.
 5 10
 6 5
 7 10 Kominek 9 IIp.
 8 18
 9 17
 10 18
 11 15 WP 7 Ip.
 12 16 WP 9 IIp.
 13 13 WC 5 p.
 14 8
 15 5

19 5 WC 11 IIIp.
 18 8 WC 9 IIp.
 17 8 WL 9 IIp.
 16 15 WC 7 Ip.

10

Część II

WK 13 p. 1 153 11 WK 15 Ip.
WK 17 Ilp. 2 7 3 WK 19 Ilp.

1 16 W. suter.
2 12
3 10
4 8

29

28

(38)
WL 6 p. 1 153 8
WL 8 Ip. 2 11 4 5

WL 10 Ilp. WL 12 Ilp.
WC 8 Ip. WC 10 Ilp.
WC 6 p. 7 13 11 5 WK 12 Ilp.
WC 10 Ilp. 8 9 12 5 WC 12 Ilp.

(37)
1 16 OK-AP 8 Ip.
2 18
3 12 WK 8 Ip.
4 8

5 15 9 15 WK 6 p.

6 15 10 10 WK 10 Ilp.

7 13 11 5 WK 12 Ilp.

8 9 12 5 WC 12 Ilp.

(31)

1 16 W. suter.
2 18

(30)
1 9
2 7

6 0
5 0

WL 13 p. 1 133 14 WL 15 Ip.
WL 17 Ilp. 2 8 4 4 WL 19 Ilp.

WK 14a p. 3 14
4 7

(26)
1 7
2 8
3 14
4 7

WL 14a p. 5 13
6 14

(33)

(25)
1 11
2 15

WK 20 Ilp. 1 4 4 4 WC 20 Ilp.
WK 18 Ilp. 2 7 5 6 WC 18 Ilp.
WK 16 Ip. 3 9 6 9 WC 16 Ip.

(24)

(32)

1 9 3 10 WP 15 Ip.
2 13 4 11 WP 19 Ilp.

(34)

WC 19 Ilp. 1 5 3 11 WC 15 Ip.
WC 17 Ilp. 2 8 4 9 WC 13 p.

(35)

1 18
2 17
3 16
4 18

(36)
1 18
2 17
3 19
4 19

2 10
1 6 3 (39)

4 4
3 6
2 14 WL + WP 13 p.
1 2

(27)

(14) 2-116
11-117

WK 24 lp. 11-123-17 WK 28 IIIp.
WK 22 p. 2-115 4-118

(15)

(16) 2-117
11-113

8-104 WK okap 27 IIIp.
7-107 WK okap 25 IIp.
6-110 OK AP 23 lp.
5-113 WK 21 p.
4-117 WK 23 lp.
3-117
2-117 WK 25 IIp.
1-117

(17)

3-117 WK 14 p.
2-118

1-113
(18)

WC 21 p. 4-113 8-106 WL 27 IIIp.
WC 23 lp. 3-110 7-109 WL 25 IIp.
WC 25 IIp. 2-117 6-112 WL 23 lp.
WC 27 IIIp. 1-114 5-114 WL 21 p.

(21)

(19) 2-115
11-115

11-112 WC 14 p.
2-113 WL 14 p.

(20)

6-153-112 WL 16 lp.
5-112-117 WL 18 IIp.
4-115-114 WL 20 IIIp.

(23)

(22) 11-117
2-117
3-116

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12

WK 29 p. 4-1142-15 WK 38 IIIp.
5-116 9-118
6-11310-19
7-110
8-17

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1017
(2)

WC 31 p. 11-113 3-110 WC 37 IIp.
WC 34 Ip. 2-17 4-14 WC 40 IIIp.
WK 31 p. 14-01515-08 WK 37 IIp.
WK 34 Ip. 12-01113-05 WK 40 IIIp.

(3)
1-114 WC 29 p.
2-111 WC 32 Ip.
3-118 WC 35 IIp.
4-15 WC 38 IIIp.

6-19 7-18 8-11 9-8 10-10 11-8
5-18 4-11

WL 40 IIIp. 2-4 1-7 WL 37 IIp.
WL 34 Ip. 4-103-13 WL 31 p.

(4)
WL 38 IIIp. 2-15 4-18 WL 35 IIp.
WL 32 Ip. 11-113-14 WL 29 p.

Okap 36 IIp. 2-8 WK 33 Ip. 1-9 3-116 WK 30 p.
3-6 WK 39 IIIp. 2-15 4-12
WK 36 IIp. 4-11

(6)

Część IV

(9)
1-14 WC 39 IIIp.
2-6 WC 36 IIp.
3-110 WC 33 Ip.
4-112 WC 30 p.

(10)
WL 33 Ip. 2-110 4-14 WL 39 IIIp.
WL 30 p. 11-113 3-17 WL 36 IIp.

(11)
1-12 WK 26 IIp.+ WK 28 IIIp.

(12)
WL 24 Ip. 11-110 3-14 WL 28 IIIp.
WL 22 p. 2-113 4-17 WL 26 IIp.

(13)
1-14 WC 22 p.
2-10 WC 24 Ip.
3-7 WC 26 IIp.
4-4 WC 28 IIIp.

13

6

WF. 25 VIp. I 5 20 WF. 5 I+9 II+13 III+17 IV+21 Vp.
WF. 29 VIIp. 2 2

5

WK 29 VIIp. I 5 24 WK 5 I+9 II+13 III+17 IV+21 V+9 IIp.
WK 25 VIp. 2 7

4

WK 4 I+8 II+12 III+16 IV+20 Vp. I 4 6 WK 24 VIp. 4 6
WF. 28 VIp. 2 2 "E" WF. 24 VIIp. 3 5
WK 28 VIIp. 5 2 WF. 4 I+8 II+12 III+16 IV+20 Vp. 6 21

3

W Zsyp VIIp. I 6 27 W Zsyp VIp+IVp+IIp. 2 27

2

WK 26 VIIp. I 4 27 WK 1 p+2 I+6 II+10 III+14 IV+18 Vp. 4 27
WF. 22 VIp. 2 7 WF. 22 VIp. 5 7
WF. 26 VIIp. 6 4 W.L. I p+2 I+6 II+10 III+14 IV+18 Vp. 3 27

1

WK 7 II+11 III+15 IV+19 Vp. I 3 24 WK 23 VIp. 3 24
WF. 23 VIp. 5 5 WK 27 VIIp. 4 5
WF. 7 II+11 III+15 IV+19 Vp. 2 24 WF. 27 VIIIp. 6 2

M

7

WL 67 Vlp. 1 2 3 21 WL 61 Vlp. 2 5 3 21 WL 55 V+49 IV+43 III+37 II+31 Ip.

8

WL 67 Vlp. 1 2 3 21 WL 61 Vlp. 2 5 3 21 WK 55 V+49 IV+43 III+37 II+31 Ip.

WL 62 Vlp. 1 2 3 21 WL 68 Vlp. 2 3 21 WL 56 V+50 IV+44 III+38 II+32 Ip.

10

WL 56 V+32 Ip+WL 50 IV+44 IIIp. 4 21 WL 68 Vlp. 5 6 21 WL 62 Vlp. WL 54 Vp+48 IV+42 III+36 II+39 Ip. WL 66 Vlp. 1 2 21 3 21 WL 60 Vlp. WL 54 V+48 IV+30 Ip+WK 42 IIIp. 4 20 WK 60 Vlp. 5 6 21 WL 66 Vlp.

(11)

W Zsyp Vlp. II 5 2 26 W Zsyp VI+IV+IIp.

12

W suter. I 24

13

WL 69 Vlp. 1 2 4 21 WL 57 V+51 IV+45 III+39 II+33 Ip. WL 63 Vlp. 2 5 4 21 WL 69 Vlp. 6 3 5 21 WL 63 Vlp. WL 69 Vlp.

14

WL 65 Vlp. II 5 2 2 WL 71 Vlp. WK 59 V+WL 47 IIIp. 3 21 WL 65 Vlp. 5 5 21 6 3 WL 71 Vlp. WL 59 V+53 IV+47 III+41 II+35 Ip. 4 21 5 21 6 3 WL 71 Vlp.

(15)

WL 70 Vlp. II 3 3 21 WK 58 V+52 IV+46 III+40 II+34 Ip. WK 64 Vlp. 2 6 3 21

16

WL 70 Vlp. I 2 3 21 WL 58 V+52 IV+46 III+40 II+34 Ip. WL 64 Vlp. 2 5 3 21

SV

WK 90 V+86 IV+78 II+74 Ip. $\left[\begin{array}{c} 2 \\ 24 \\ 5 \\ 6 \end{array} \right]$ WK 94 VIp.
 WK 98 VIIp. $\left[\begin{array}{c} 2 \\ 24 \\ 5 \\ 6 \end{array} \right]$ WK 98 VIIp.
 WL 94 VIp. $\left[\begin{array}{c} 1 \\ 24 \\ 4 \\ 5 \end{array} \right]$ WL 94 VIp.
 WL 98 VIIp. $\left[\begin{array}{c} 1 \\ 24 \\ 3 \\ 4 \end{array} \right]$ WL 98 VIIp.

22

WL 91 V+87 IV+83 III+79 II+75 Ip. $\left[\begin{array}{c} 1 \\ 24 \\ 5 \\ 4 \end{array} \right]$ WL 99 VIIp.
 WL 95 VIp. $\left[\begin{array}{c} 1 \\ 24 \\ 4 \\ 7 \end{array} \right]$ WL 95 VIp.
 WK 99 VIIp. $\left[\begin{array}{c} 2 \\ 25 \\ 6 \\ 21 \end{array} \right]$ WK 99 VIIp.
 WK 95 VIp. $\left[\begin{array}{c} 3 \\ 28 \\ 6 \\ 21 \end{array} \right]$ WK 95 VIp.

21

W Zsyp VIIp. $\left[\begin{array}{c} 2 \\ 6 \\ 20 \end{array} \right]$ W Zsyp VI+V+IIp.

20

WK 96 VIIp. $\left[\begin{array}{c} 1 \\ 4 \\ 3 \\ 24 \end{array} \right]$ WK 92 VIp.
 WK 92 VIp. $\left[\begin{array}{c} 2 \\ 17 \\ 3 \\ 24 \end{array} \right]$ WK 88 V+84 IV+80 IIIp+76 II+72 Ip.

19

WK 89 V+85 IV+81 III+77 II+73 Ip+ okap 77 IIp. $\left[\begin{array}{c} 3 \\ 21 \\ 5 \\ 6 \end{array} \right]$ WK 97 VIIp.
 WK 93 VIp. $\left[\begin{array}{c} 2 \\ 25 \\ 5 \\ 6 \end{array} \right]$ WK 93 VIp.
 WL 97 VIIp. $\left[\begin{array}{c} 1 \\ 2 \\ 4 \\ 21 \end{array} \right]$ WL 97 VIIp.
 WL 89 V+85 IV+81 III+77 II+73 Ip. $\left[\begin{array}{c} 1 \\ 2 \\ 4 \\ 21 \end{array} \right]$ WL 89 V+85 IV+81 III+77 II+73 Ip.

18

WL 92 VIp. $\left[\begin{array}{c} 1 \\ 5 \\ 3 \\ 21 \end{array} \right]$ WL 88 V+84 IV+76 II+72 Ip.
 WL 96 VIIp. $\left[\begin{array}{c} 2 \\ 2 \\ 3 \\ 21 \end{array} \right]$ WL 96 VIIp.

17

16

6

WF. 25 Vlp. 1 5
WF. 29 Vlp. 2 2
WF. 5 I+9 II+13 III+17 IV+21 Vp. 3 20

5

WK 29 Vlp. 1 5
WK 25 Vlp. 2 7
WK 5 I+9 II+13 III+17 IV+21 V+9 Hlp. 3 24

4

WK 4 I+8 II+12 III+16 IV+20 Vp. 1 21
WK 24 Vlp. 4 5
WK 28 Vlp. 2 2
WF. 24 Vlp. 2 2
WF. 24 Vlp. 3 5
WF. 4 I+8 II+12 III+16 IV+20 Vp. 6 21

3

W Zsyp Vlp. 1 6
W Zsyp Vlp+IVp+Hlp. 2 27

2

WK 26 Vlp. 1 4
WK 22 Vlp. 2 7
WK 1 p+ 2 I+6 II+10 III+14 IV+18 Vp. 4 27
WF. 22 Vlp. 3 5
WF. 26 Vlp. 6 4
WF. 1 p+ 2 I+6 II+10 III+14 IV+18 Vp. 7 27

1

WK 7 II+11 III+15 IV+19 Vp. 1 24
WK 23 Vlp. 3 2
WF. 7 II+11 III+15 IV+19 Vp. 2 24
WF. 23 Vlp. 5 5
WF. 27 Vlp. 6 2



WF. 67 VIp. 1 2 3 21 WF. 61 VIp. 2 5 3 21 WF. 55 V+49 IV+43 III+37 II+31 Ip.

7

WF. 67 VIp. 1 2 3 21 WK 61 VIp. 2 5 3 21

8

WF. 62 VIp. 2 5 21 WF. 68 VIp. 3 2 21

WF. 56 V+50 IV+44 III+38 II+32 Ip. 1 2 3 21 WK 56 V+32 Ip+WF.50 IV+44 IIIp.. 4 21

WF. 68 VIp. 5 2 6 5 WK 62 VIp.

WF. 66 VIp. 2 2 21 WF. 60 VIp. 3 5 21

10

WF. 54 V+48 IV+30 Ip+WK 42 IIIp. 4 20 WF. 60 VIp. 5 6 3 WK 60 VIp.

W Zsyp VIp. 1 5 2 26 W Zsyp VI+IV+Iip.

11

W suter. 1 24

12

WF. 69 VIp. 1 2 4 21 WF. 63 VIp. 2 5 4 21 WK 51 IV+57 V+45 III+39 II+33 Ip. 3 21 WK 63 VIp. 5 5 WK 69 VIp. 6 3

14

WF. 65 VIp. 1 5 2 2 WK 71 VIp. 3 21

WF. 59 V+53 IV+47 III+41 II+35 Ip. 4 21 WK 59 V+WF.47 IIIp. 3 21

7 10

15

WF. 70 VIp. 1 3 21 WK 58 V+52 IV+46 III+40 II+34 Ip. 2 6 3 21

16

WF. 70 VIp. 1 2 3 21 WF. 64 VIp. 2 5 3 21

WF. 70 VIp. 1 2 3 21 WF. 58 V+52 IV+46 III+40 II+34 Ip.

18

WK 90 V+86 IV+78 II+74 Ip. 2 | 24 | 5 | 6 | 5
 WK 98 VIIp. 2 | 24 | 5 | 6 | 5
 WL 94 VIp. 1 | 24 | 4 | 5 | 5
 WL 98 VIIp. 1 | 24 | 3 | 4 | 5

(22)

WK 99 VIIp. 2 | 24 | 5 | 6 | 5
 WK 95 VIp. 3 | 24 | 5 | 6 | 5
 WL 91 V+87 IV+83 III+79 II+75 Ip. 2 | 24 | 5 | 6 | 5
 WL 99 VIIp. 1 | 24 | 5 | 6 | 5
 WL 95 VIp. 1 | 24 | 4 | 5 | 5

(21)

WZsyp VIIp. II 6 | 2 | 20 | WZsyp VI+IV+IIp.
 (20)

WK 96 VIIp. II 4 | 24 | 3 | 4 | 5
 WK 92 VIp. 2 | 24 | 3 | 4 | 5
 WK 88 V+84 IV+80 IIIp+76 II+72 Ip. 2 | 24 | 3 | 4 | 5

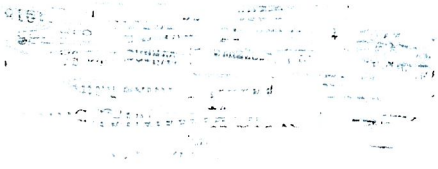
(19)

WK 89 V+85 IV+81 III+77 II+73 Ip+okap 77 IIp. 3 | 24 | 5 | 6 | 5
 WK 93 VIp. 2 | 24 | 5 | 6 | 5
 WL 97 VIIp. 1 | 24 | 4 | 5 | 5
 WL 89 V+85 IV+81 III+77 II+73 Ip. 2 | 24 | 4 | 5 | 5

(18)

WL 92 VIp. I 5 | 2 | 21 | WL 88 V+84 IV+76 II+72 Ip.
 WL 96 VIIp. 2 | 24 | 3 | 4 | 5

(17)



21 00
 22 00
 7 03
 8 15
 9 08 W/P 6 lp.
 10 02 WL 27 IV p. "E"
 11 06 W/P 15 III p.
 12 08 W/P 9 II p.
 13 11
 14 06 W/P 14 III p.
 15 04
 16 02 W/K 27 IV p. okap
 23 00
 17 12
 18 15 W/K 2 part.
 19 14
 20 17

WP 20 lp.
 WP 22 II p.
 WC 24 III p.
 WL 2 part.
 WL 18 part.
 WWC 20 lp.
 WWC 22 II p.
 WWC 24 III p. "E"
 WL 20 lp.
 WL 18 part.
 WL 22 II p.

(7)
 1 12
 2 16
 3 13
 4 14
 5 17
 6 13
 7 13

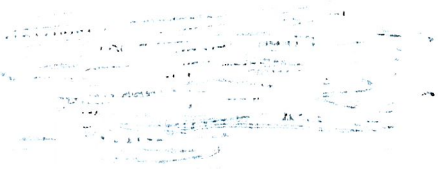
(6)
 1 12
 2 10
 3 04
 4 04
 5 14
 6 18
 7 14
 WL 24 III p. "E"

1 03 W/P 24 III p.
 2 06 W/P 22 II p.
 3 10 W/P 20 lp.
 4 14 W/P 18 part.
 5 17
 6 17

(4)
 1 11 W/K 20 lp.
 2 04 W/K 24 III p.
 3 07 W/K 22 II p.
 4 14 W/K 18 part.
 5 12
 6 14
 7 12
 8 09

(2)
 1 12 W/K 21 lp.
 2 05 W/K 25 III p.
 3 08 W/K 23 II p.
 4 00 W/K 19 part.
 5 14
 6 14
 7 11
 8 11

1 09
 2 02
 3 04
 4 12
 5 11 WL 21 lp.
 6 08 W/P 23 II p.
 7 04 W/P 25 III p.
 8 14 W/P 19 part.
 9 17
 10 17
 11 15
 12 07 WL 23 II p.
 13 11 WWC 21 lp.
 14 04 WWC 25 III p.
 15 14 WWC 19 part.
 16 01
 17 06
 18 09



- 12-18 WK 5 lp.
 - 11-12 WK 1 part.
 - 10-115
 - 9-14
 - 8-8 WK 1 okap 9 lp.
 - 7-14 OKAP 14 lp.
 - 6-12 WK 1 part. WWC 1 part. WWC 4 part.
 - 5-6 WWC 9 lp. "E" WC 8 lp.
 - 4-10 WL 5 lp. "E"
 - 3-12 WWC 27 lp.
 - 2-14 WWC 14 IIIp.
 - 1-15 WL 27 lp. "E"
 - 12-19 14-11 WK 8 lp.
 - 11-12 WK 13 14 WK 17 IIIp.
 - 10-115 WK 26 IVp.
 - 9-113 WK 12 IIp.
 - 8-112
 - 7-115
 - 6-112 6-14 WWC 17 IIIp.
 - 5-17 WL 12 IIp. "E"
 - 4-8 4-13 WL 26 IVp. "E"
 - 3-114
 - 2-115
- (9)

(10)

(11)

- 1-2
- 2-16 WP 11 IIp.
- 3-7
- 4-15
- 5-5
- 6-9 WP 7 lp.
- 7-12 Wkorytarz 3 part.
- 8-12
- 9-17
- 10-4 WP 17 IIIp.
- 11-13
- 12-12
- 13-10 WP 8 lp.
- 14-9
- 15-3 WP 16 IIIp.

(13)

- 12-14 WK 16 IIIp.
 - 11-14 13-11
 - 10-14 WP 3 part.
 - 9-15-19
 - 8-10 16-11 WK 1 okap 7 lp.
 - 7-10 17-14 WWC 3 part. "E"
 - 6-12 18-18 WK 11 lp.
 - 5-6 19-15
 - 4-113 WK 6 lp. - BRAK
 - 3-6 20-16 WL 11 lp.
 - 2-8 21-19 WL 7 lp.
 - 1-15 22-13 WL 16 IIIp.
 - 12-15 IIIp.
 - 11-10 10-115 WL 10 IIp.
 - 10-6 20-16 WL 11 lp.
 - 9-6 20-16 WL 11 lp.
 - 8-113 WK 6 lp. - BRAK
 - 7-6 19-15
 - 6-12 18-18 WK 11 lp.
 - 5-10 17-14 WWC 3 part. "E"
 - 4-10 16-11 WK 1 okap 7 lp.
 - 3-9 15-19
 - 2-6 14-14 WP 3 part.
 - 1-4 13-11
 - 12-14 WK 16 IIIp.
- (8)

LEGENDA

<input type="checkbox"/>	Przewód kominiowy o wylocie górnym.
<input checked="" type="checkbox"/>	Przewód kominiowy o wylocie bocznym.
<input checked="" type="checkbox"/>	Przewód kominiowy zakończony na stychu.
<input checked="" type="checkbox"/>	Przewód kominiowy o wylocie bocznym jednostronnym.
<input checked="" type="checkbox"/>	Przewód kominiowy o wylocie zakończonym nasadą wiatrochronną.
<input checked="" type="checkbox"/>	Nieszczelne szanki działowe pomiędzy przewodami
<input checked="" type="checkbox"/>	mb
<input checked="" type="checkbox"/>	9
<input checked="" type="checkbox"/>	Dróżność przewodu w mb. † z prawej strony
<input checked="" type="checkbox"/>	Kolejny numer przewodu kominiowego † z lewej strony
<input checked="" type="checkbox"/>	Kolejny numer pionu kominiowego.
WK	- Wentylacja kuchni
WT	- Wentylacja łazienki
WP	- Wentylacja pokoju
WVC	- Wentylacja WC
WCO	- Wentylacja kłówni - CO
PG	- Piec gazowy - kapielowy /Pg-6/
PGCO	- Kocioł gazowy CO
RI	- Rozeta w łazience
P	- Piec węglowy
K	- Kuchnia węglowa
RP	- Rozeta w pokoju
RK	- Rozeta w kuchni
I	- Wentylator elektryczny
OK	- okap elektryczny