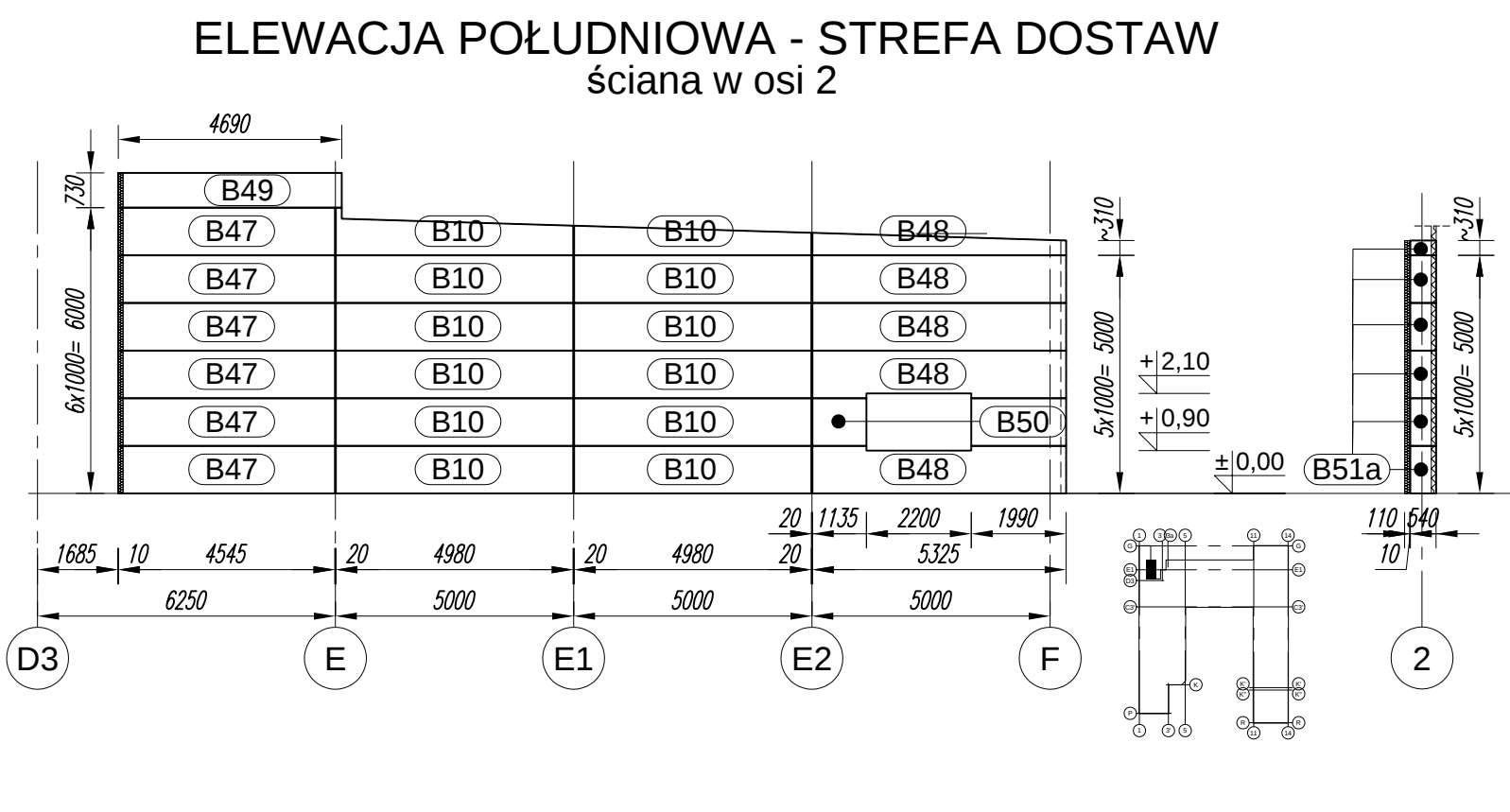
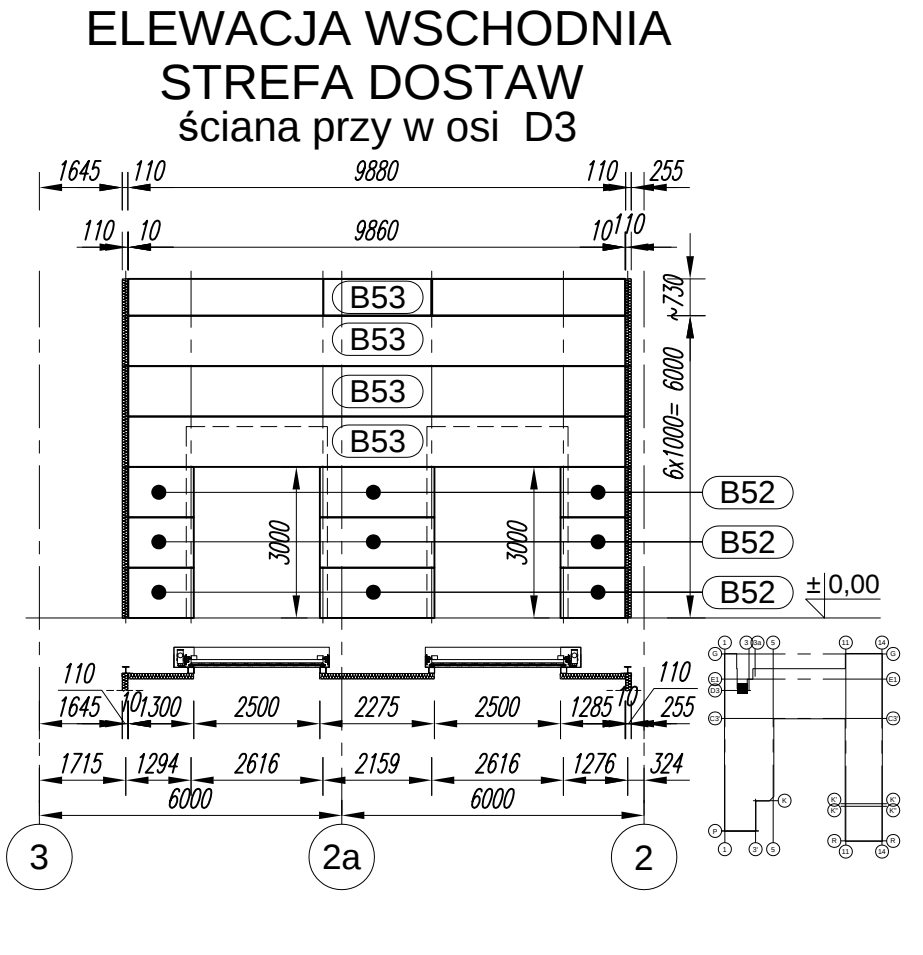
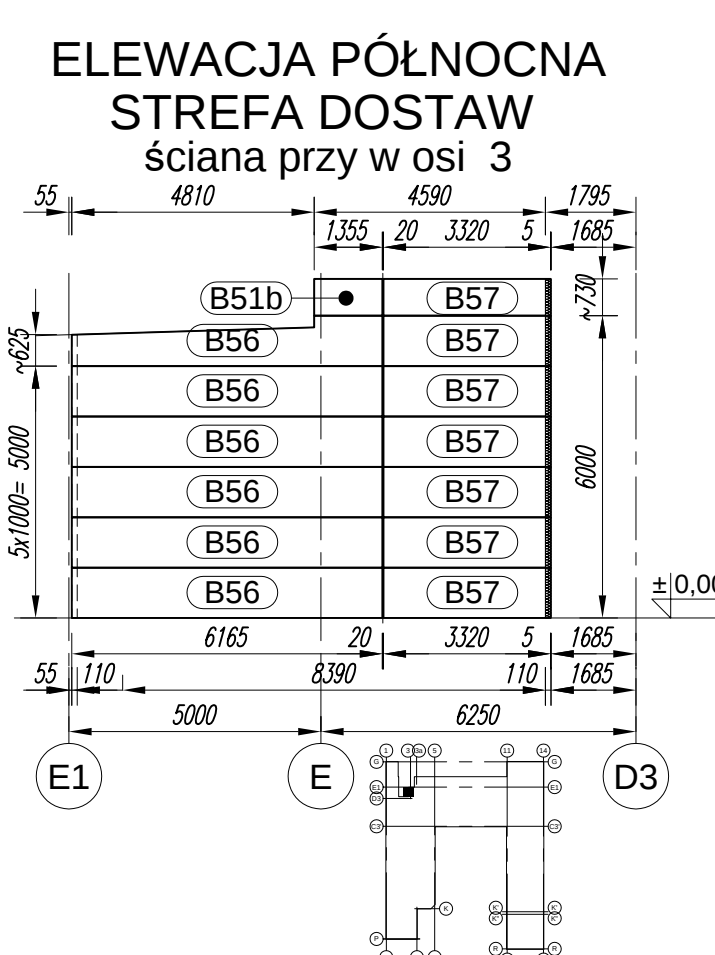
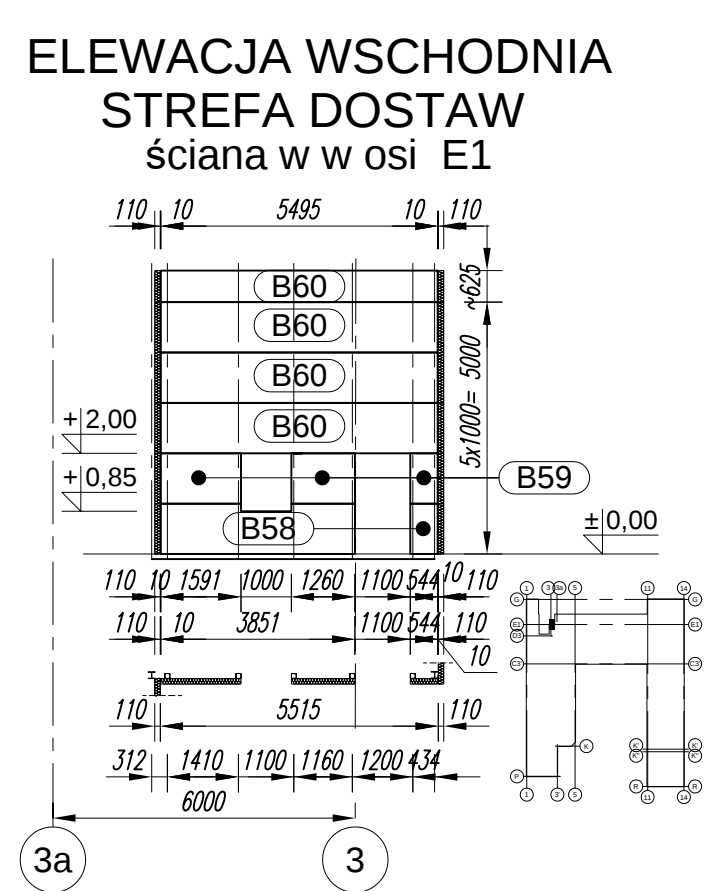
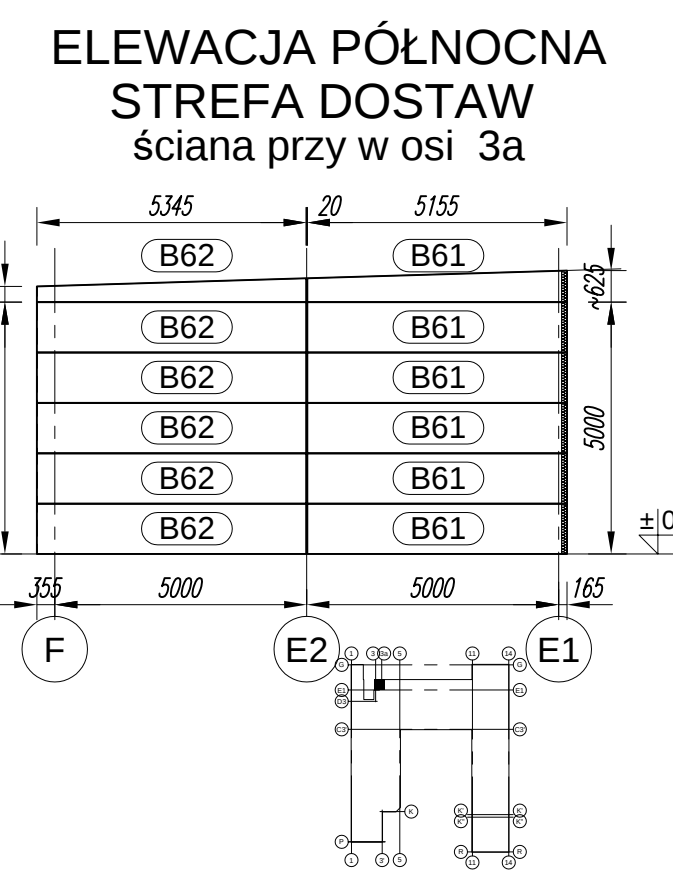
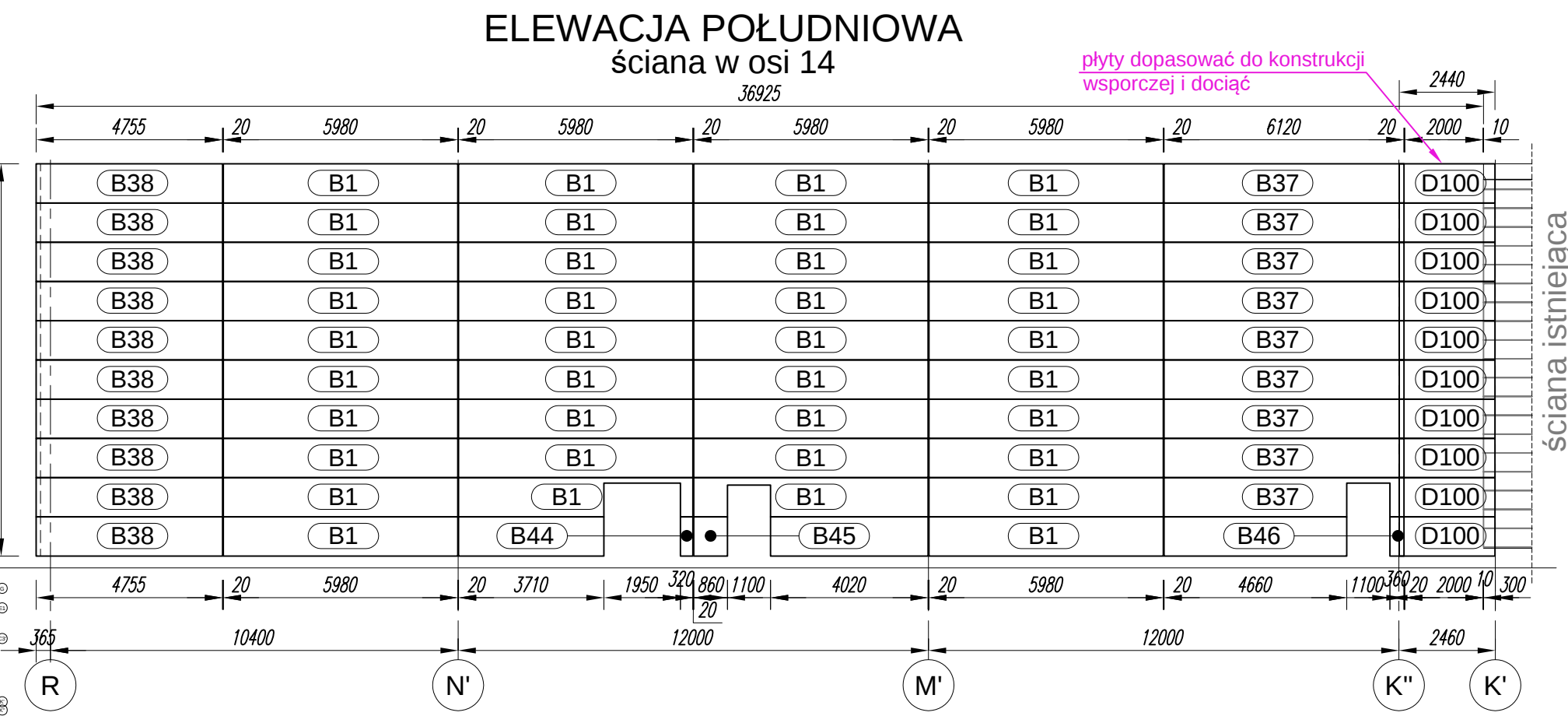
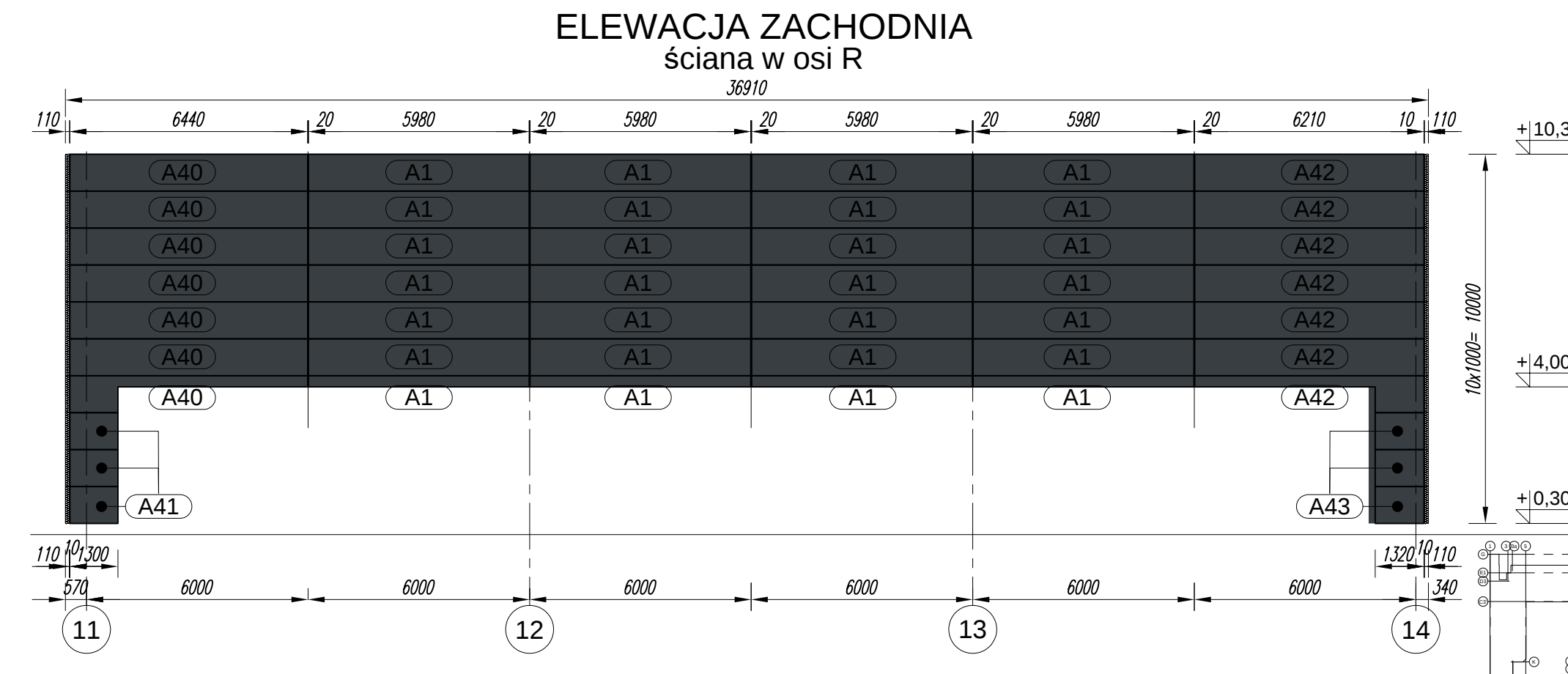
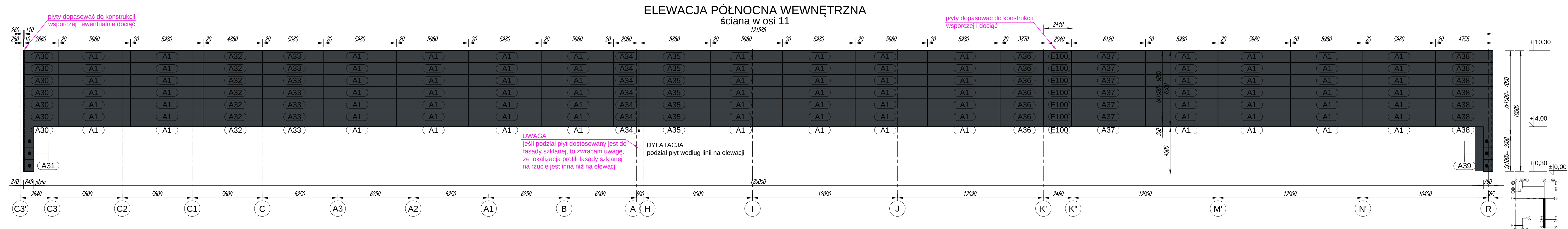
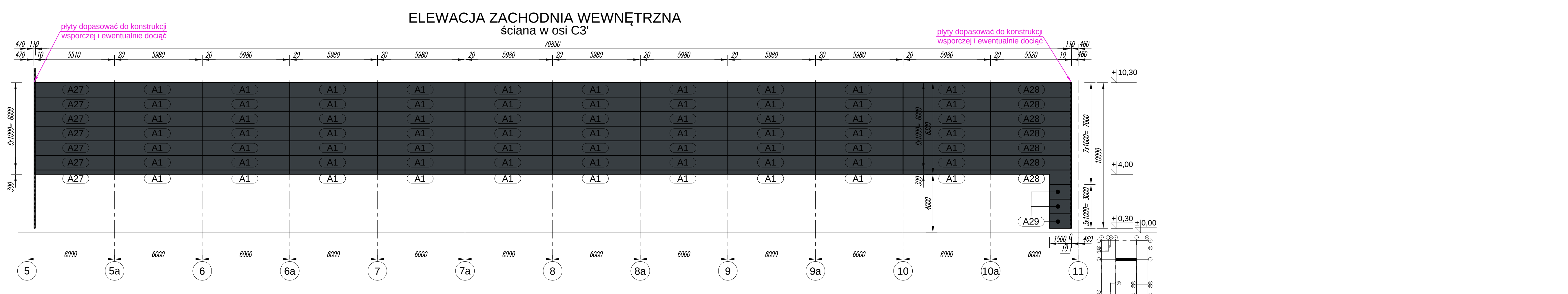
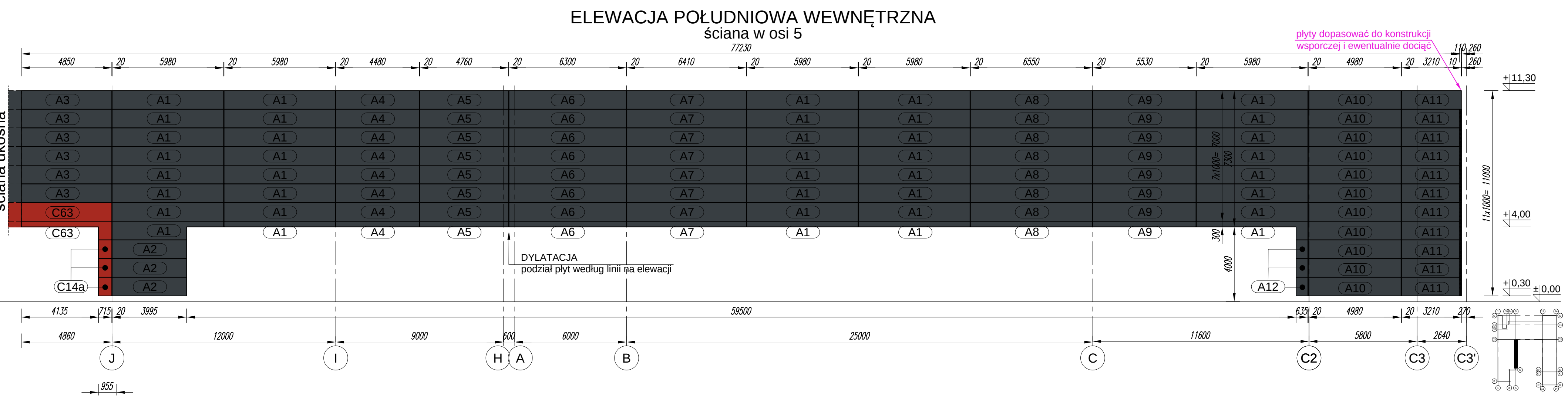
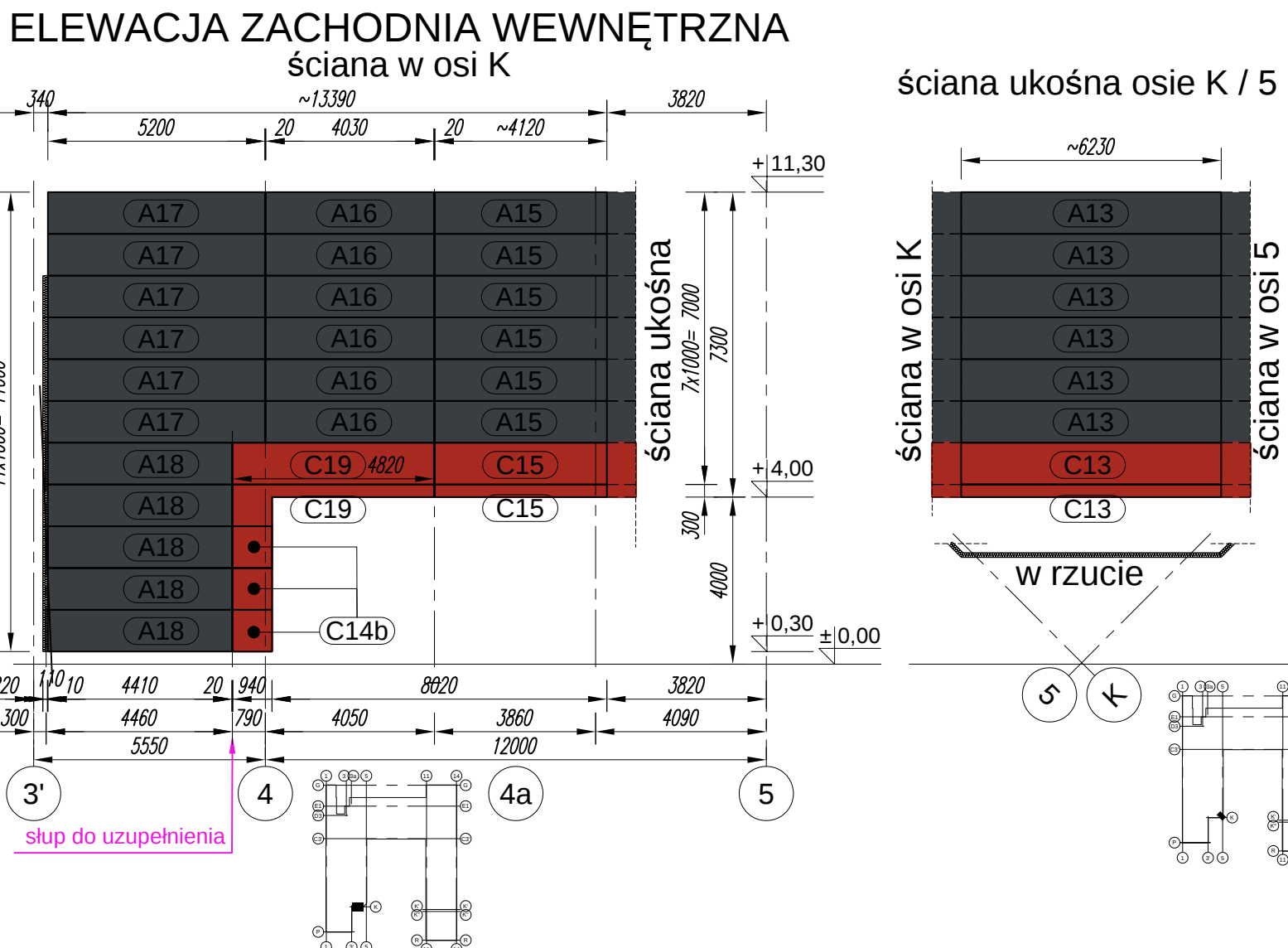
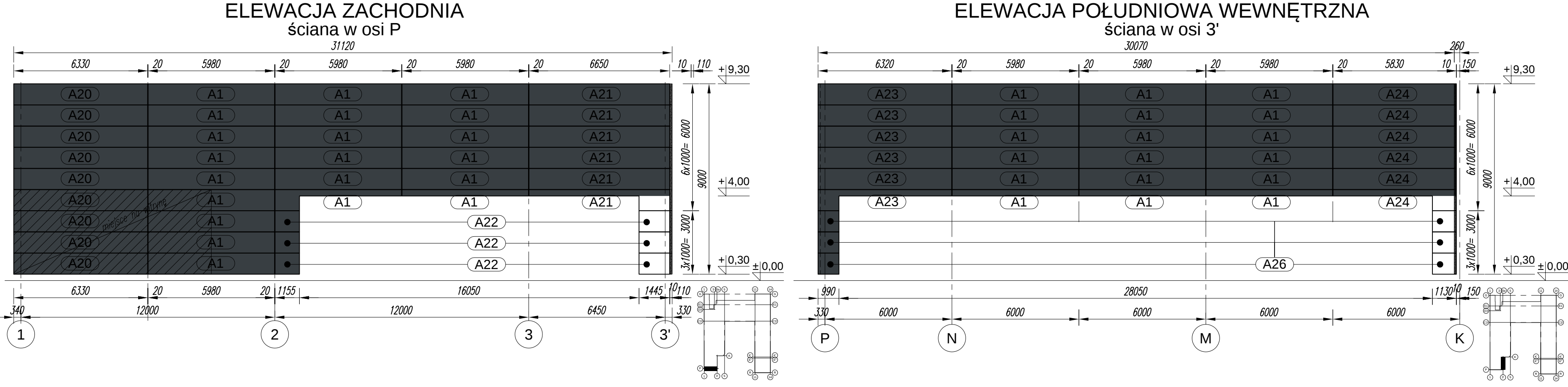




NAZWA NA RYSUNKU / TOGETHER IN THE DRAWING										3 608.73
Ściana w osi K i ściana ukośna przy osiach K5										139.52
A13 SPB2B 110 E-PR B	1000	6	6320	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A15 SPB2B 110 E-PR B	1000	6	4320	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A16 SPB2B 110 E-PR B	1000	6	4030	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A17 SPB2B 110 E-PR B	1000	6	5220	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A18 SPB2B 110 E-PR B	1000	6	4410	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										36.14
C13 SPB2B 110 E-PR B	1000	2	6230	M/125	0.5/0.4	RAL 3020 / RAL 9010	SP / SP			
C14 SPB2B 110 E-PR B	1000	1	5800	M/125	0.5/0.4	RAL 3020 / RAL 9010	SP / SP			
C15 SPB2B 110 E-PR B	1000	3	4120	M/125	0.5/0.4	RAL 3020 / RAL 9010	SP / SP			
C16 SPB2B 110 E-PR B	1000	2	4820	M/125	0.5/0.4	RAL 3020 / RAL 9010	SP / SP			
RAZEM [m ²]										644.73
A1 SPB2B 110 E-PR B	1000	40	5880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A2 SPB2B 110 E-PR B	1000	3	3960	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A3 SPB2B 110 E-PR B	1000	6	4860	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A4 SPB2B 110 E-PR B	1000	8	4860	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A5 SPB2B 110 E-PR B	1000	8	4760	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A6 SPB2B 110 E-PR B	1000	8	6300	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A7 SPB2B 110 E-PR B	1000	8	6410	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A8 SPB2B 110 E-PR B	1000	8	6660	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A9 SPB2B 110 E-PR B	1000	8	5530	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A10 SPB2B 110 E-PR B	1000	11	4860	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A11 SPB2B 110 E-PR B	1000	11	3220	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A12 SPB2B 110 E-PR B	1000	1	2000	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										16.26
C3 SPB2B 110 E-PR B	1000	2	5100	M/125	0.5/0.4	RAL 3020 / RAL 9010	SP / SP			
RAZEM [m ²]										230.27
A1 SPB2B 110 E-PR B	1000	21	5880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A20 SPB2B 110 E-PR B	1000	9	6330	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A21 SPB2B 110 E-PR B	1000	6	6650	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A22 SPB2B 110 E-PR B	1000	3	3960	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										186.93
A1 SPB2B 110 E-PR B	1000	18	5880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A24 SPB2B 110 E-PR B	1000	6	6330	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A23 SPB2B 110 E-PR B	1000	6	6320	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A26 SPB2B 110 E-PR B	1000	1	6390	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										606.32
Ściana w osi C2										506.32
A1 SPB2B 110 E-PR B	1000	70	5880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A27 SPB2B 110 E-PR B	1000	7	6510	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A28 SPB2B 110 E-PR B	1000	7	5520	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A29 SPB2B 110 E-PR B	1000	1	4510	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										659.65
Ściana w osi E1										639.65
A1 SPB2B 110 E-PR B	1000	98	5880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A30 SPB2B 110 E-PR B	1000	7	2880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A31 SPB2B 110 E-PR B	1000	1	3550	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A32 SPB2B 110 E-PR B	1000	7	4880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A33 SPB2B 110 E-PR B	1000	7	5080	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A34 SPB2B 110 E-PR B	1000	7	5080	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A35 SPB2B 110 E-PR B	1000	7	5880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A36 SPB2B 110 E-PR B	1000	7	5070	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A37 SPB2B 110 E-PR B	1000	7	6130	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A38 SPB2B 110 E-PR B	1000	7	4760	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A39 SPB2B 110 E-PR B	1000	1	3360	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										17.68
E100 (SPB2B 180 WEE B+L) ukośnika EPD	1000	7	2440	M/125	0.6/0.5	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										263.87
A1 SPB2B 110 E-PR B	1000	28	5880	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A40 SPB2B 110 E-PR B	1000	7	6440	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A41 SPB2B 110 E-PR B	1000	1	3910	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A42 SPB2B 110 E-PR B	1000	7	6210	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A43 SPB2B 110 E-PR B	1000	1	3970	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
RAZEM [m ²]										343.82
Ściana w osi M4										343.82
B1 SPB2B 110 E-PR B	1000	38	5880	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B37 SPB2B 110 E-PR B	1000	9	6120	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B38 SPB2B 110 E-PR B	1000	10	4760	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B44 SPB2B 110 E-PR B	1000	1	4038	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B45 SPB2B 110 E-PR B	1000	1	4885	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B46 SPB2B 110 E-PR B	1000	1	5025	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										24.40
D100 (SPB2B 180 WEE B+L) ukośnika EPD	1000	10	2440	M/125	0.6/0.5	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										533.37
B10 SPB2B 110 E-PR B	1000	12	4860	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B47 SPB2B 110 E-PR B	1000	6	4545	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B48 SPB2B 110 E-PR B	1000	5	3325	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B49 SPB2B 110 E-PR B	1000	1	4660	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B50 SPB2B 110 E-PR B	1000	1	3130	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B51 SPB2B 110 E-PR B	1000	1	4620	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B52 SPB2B 110 E-PR B	1000	3	4870	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B53 SPB2B 110 E-PR B	1000	4	5660	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B54 SPB2B 110 E-PR B	1000	6	5165	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B57 SPB2B 110 E-PR B	1000	7	3320	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B58 SPB2B 110 E-PR B	1000	1	4030	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B59 SPB2B 110 E-PR B	1000	1	3650	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B60 SPB2B 110 E-PR B	1000	4	5445	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B61 SPB2B 110 E-PR B	1000	6	5155	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B62 SPB2B 110 E-PR B	1000	6	5345	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										38.45
A20 SPB2B 110 E-PR B	1000	3	6650	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A21 SPB2B 110 E-PR B	1000	3	5165	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										38.45
B1 SPB2B 110 E-PR B	1000	38	5880	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B37 SPB2B 110 E-PR B	1000	9	6120	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B38 SPB2B 110 E-PR B	1000	10	4760	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B44 SPB2B 110 E-PR B	1000	1	4038	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B45 SPB2B 110 E-PR B	1000	1	4885	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B46 SPB2B 110 E-PR B	1000	1	5025	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										24.40
D100 (SPB2B 180 WEE B+L) ukośnika EPD	1000	10	2440	M/125	0.6/0.5	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										533.37
B10 SPB2B 110 E-PR B	1000	12	4860	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B47 SPB2B 110 E-PR B	1000	6	4545	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B48 SPB2B 110 E-PR B	1000	5	3325	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B49 SPB2B 110 E-PR B	1000	1	4660	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B50 SPB2B 110 E-PR B	1000	1	3130	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B51 SPB2B 110 E-PR B	1000	1	4620	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B52 SPB2B 110 E-PR B	1000	3	4870	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B53 SPB2B 110 E-PR B	1000	4	5660	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B54 SPB2B 110 E-PR B	1000	6	5165	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B57 SPB2B 110 E-PR B	1000	7	3320	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B58 SPB2B 110 E-PR B	1000	1	4030	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B59 SPB2B 110 E-PR B	1000	1	3650	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B60 SPB2B 110 E-PR B	1000	4	5445	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B61 SPB2B 110 E-PR B	1000	6	5155	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B62 SPB2B 110 E-PR B	1000	6	5345	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										38.45
POLY REZINOVY										28.45
A20 SPB2B 110 E-PR B	1000	3	6650	M/125	0.5/0.4	RAL 7016 (R2B8) / RAL 9010	SP / SP			
A21 SPB2B 110 E-PR B	1000	3	5165	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										38.45
B1 SPB2B 110 E-PR B	1000	38	5880	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B37 SPB2B 110 E-PR B	1000	9	6120	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B38 SPB2B 110 E-PR B	1000	10	4760	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B44 SPB2B 110 E-PR B	1000	1	4038	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B45 SPB2B 110 E-PR B	1000	1	4885	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
B46 SPB2B 110 E-PR B	1000	1	5025	M/125	0.5/0.4	RAL 7035 (R2B81) / RAL 9010	SP / SP			
RAZEM [m ²]										24.40