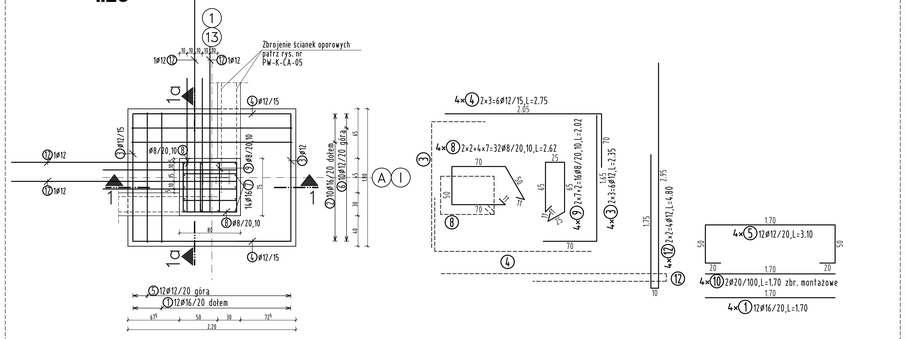
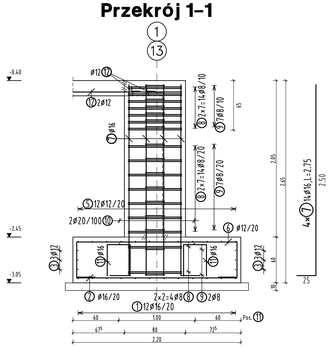
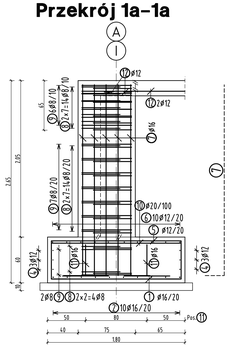
Stopa fundamentowa S1 w osi A/1(13), I/1(13); (4 szt.); Pręty nr 1–12
1:25



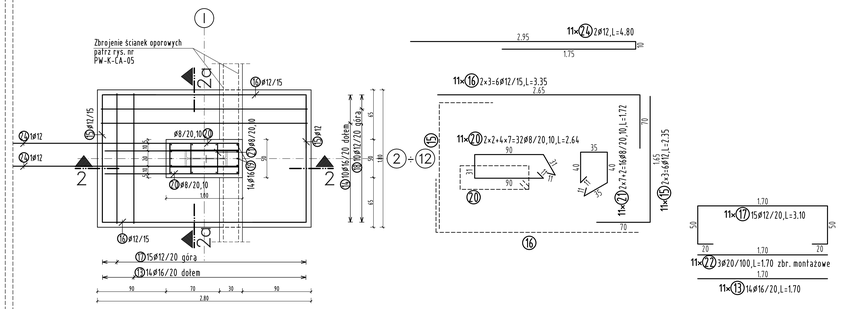
Przekrój 1–1



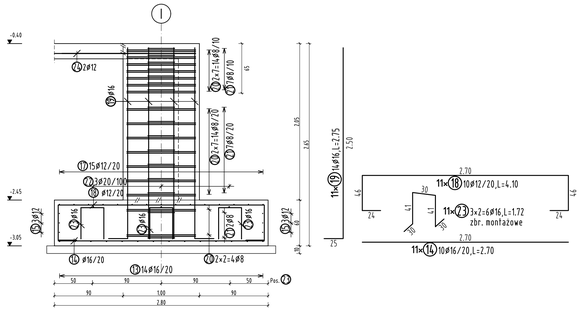
Przekrój 1a–1a



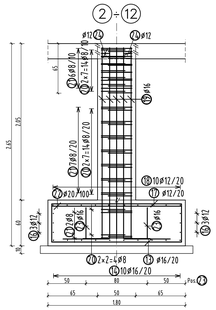
Stopa fundamentowa S2 w osi I/2÷12, (11 szt.); Pręty nr 13–24
1:25



Przekrój 2–2

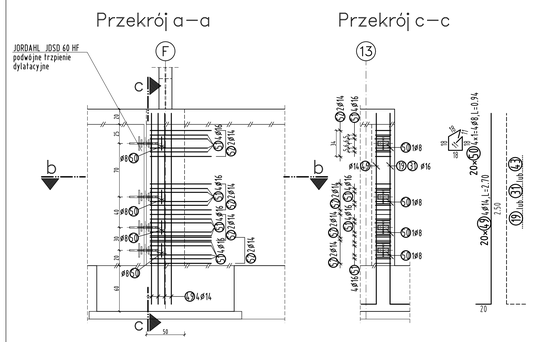


Przekrój 2a–2a

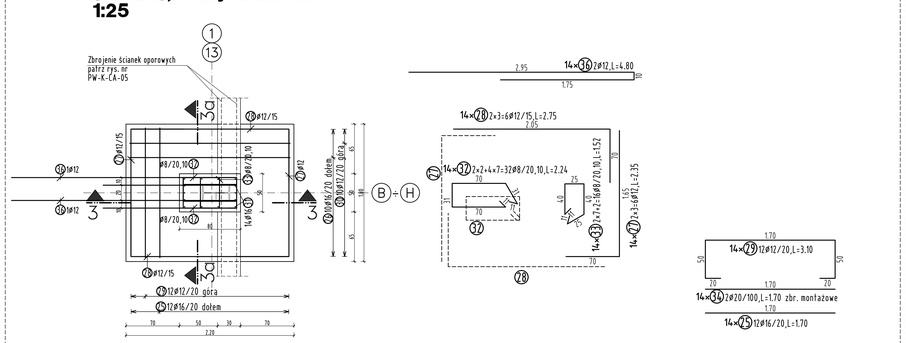


Uwaga!
Zbrojenie stóp fundament. w osi A/2(3); A/11(12); 1/H(I) należy powiązać odpowiednio ze zbrojeniem fundamentów doku i łączników - rys. nr PW-K-CA-08

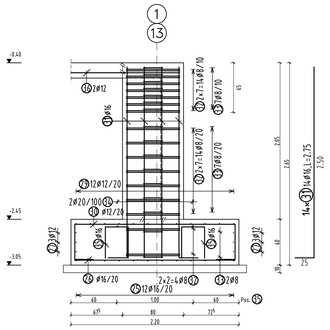
Przerwa dylatacyjna; 1:25
dotyczy stóp w osi: A/2(4; 6; 8; 10; 12), I/2(4; 6; 8; 10; 12)
1/B(D; F; H), 13/B(D; F; H); (20 szt.); pręt nr 49–52



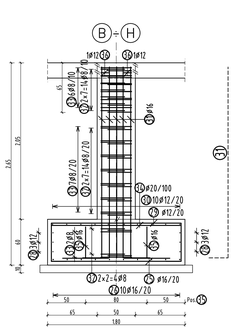
Stopa fundamentowa S3 w osi 1/B–H, 13/B–H; (14 szt.); Pręty nr 25–36
1:25



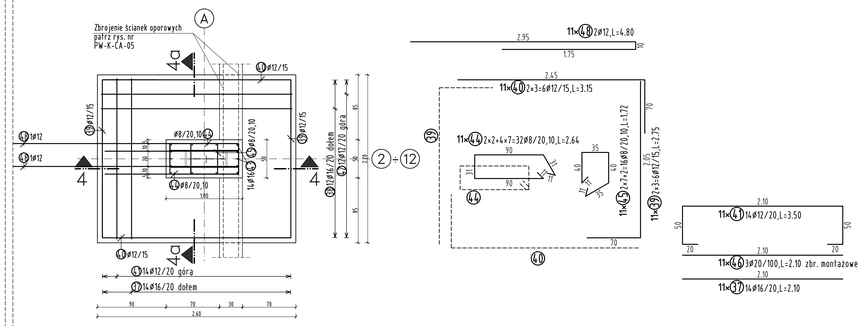
Przekrój 3–3



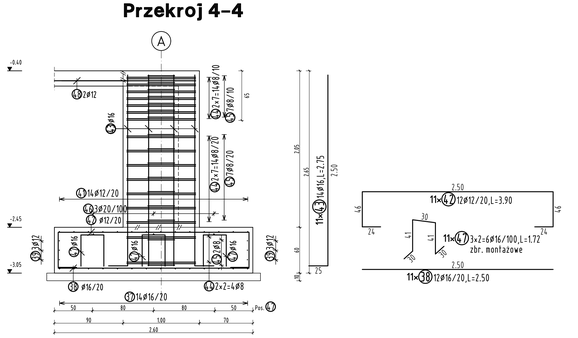
Przekrój 3a–3a



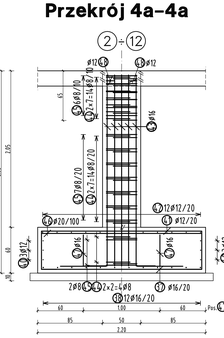
Stopa fundamentowa S4 w osi A/2÷12, (11 szt.); Pręty nr 37–48
1:25



Przekroj 4–4



Przekrój 4a–4a



Poz.	Ozn.	#	Długość	Długość cał. (w) R(II)-34GS							Uwagi
			o	ø 8	ø 12	ø 14	ø 16	ø 20			
1	48	16	1.70				81.60				
2	40	16	2.10				84.00				
3	24	12	2.35		56.40						
4	24	12	2.75		66.00						
5	48	12	3.10		148.80						
6	40	12	3.50		140.00						
7	56	16	2.75				154.00				
8	576	8	2.62	335.36							
9	64	8	2.02	129.28							
10	8	20	1.70					13.60			
11	16	16	1.72				27.52				
12	12	12	4.80		76.80						
13	154	16	1.70				261.80				
14	110	16	2.70				297.00				
15	68	12	2.35		155.10						
16	68	12	3.35		221.10						
17	155	12	3.10		511.50						
18	110	12	4.10		451.00						
19	154	16	2.75				423.50				
20	352	8	2.64	929.28							
21	176	8	1.72	302.72							
22	33	20	1.70					56.10			
23	68	16	1.72				113.52				
24	272	12	4.80		105.60						
25	108	16	1.70				285.60				
26	140	16	2.10				294.00				
27	84	12	2.35		197.40						
28	84	12	2.75		231.00						
29	108	12	3.10		520.80						
30	140	12	3.50		490.00						
31	196	16	2.75				539.00				
32	448	8	2.24	1003.52							
33	224	8	1.52	340.48							
34	28	20	1.70					47.60			
35	56	16	1.72				96.32				
36	28	12	4.80		134.40						
37	154	16	2.10				323.40				
38	130	16	2.50				520.00				
39	68	12	2.75		181.50						
40	68	12	3.15		257.90						
41	154	12	3.50		539.00						
42	130	12	3.90		514.80						
43	154	16	2.75				423.50				
44	352	8	2.64	929.28							
45	176	8	1.72	302.72							
46	33	20	2.10					69.30			
47	68	16	1.72				113.52				
48	272	12	4.80		105.60						
49	80	14	2.70			216.00					
50	80	8	0.94	75.20							
51	320	16	1.80				576.00				
52	160	14	1.80			288.00					
Suma l cs e (a)				4347.84	5264.70	504.00	4434.28	186.60			
kg / m				0.395	0.888	1.210	1.580	2.470			
Suma kg cs e				1717.4	4488.6	609.8	6890.4	460.9			

Suma = 14267.075 kg R(II)-34GS

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