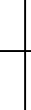
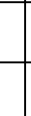

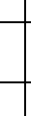
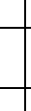
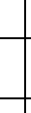
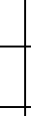
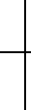
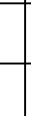

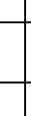
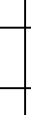
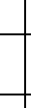
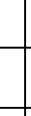
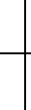
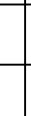

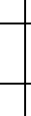
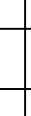
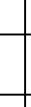
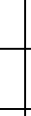
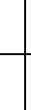
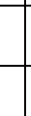
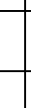
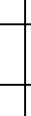
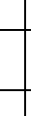
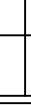



Technical drawing of a wall cross-section showing reinforcement details. The drawing includes dimensions, reinforcement bar specifications (e.g., 1 #12, 2 #12), and labels for structural components like "PRZEWIDZANA ROBOCZA" and "SIANKA PODWALNIOWA". The scale is 1:25.

[illegible]

Technical drawing of a reinforced concrete slab (PřETÝ 'STARTOWE') showing dimensions and reinforcement details. The slab is 120 cm wide and 44 cm high. It features a central section with a width of 48 cm and a height of 42 cm. Reinforcement includes top bars #12 at 125 mm spacing, bottom bars #8 at 45 mm spacing, and vertical bars #8 at 61 mm spacing. The drawing also shows a cross-section of the slab with a width of 50 cm and a height of 42 cm, and a detail of the reinforcement bars #12 and #8.

[illegible][illegible]

Zestawienie prętów zbrojeniowych										Kształt	pręta
Nr	Ø [mm]	Klasa st.	Sztyk tel.	Liczba tel.	Sztyk łącznic	Długość [m]	Ciężar [kg]	Długość całkowita [m]	Ciężar całkowity [kg]		
20	12	A-III	12	52	4,62	4.10	240.24	213.33		18	
21	12	A-III	12	30	3.84	3.41	115.20	102.30		18	
22	12	A-III	8	30	4.26	3.78	127.80	113.49		18	
23	12	A-III	2	11	2.40	2.13	26.40	23.44		18	
24	12	A-III	4	15	1.60	1.42	24.00	21.31		18	
25	8	A-III	154	488	1.16	0.46	566.08	223.60		18	
26	8	A-III	154	488	0.66	0.26	322.08	127.22		18	
27	8	A-III	8	44	1.13	0.45	49.72	19.64		18	
28	12	A-III	8	2	16	4.02	3.57	64.32	57.12		18
29	12	A-III	4	2	8	2.07	1.84	16.56	14.71		18
30	8	A-III	7	10	1.03	0.41	10.30	4.07		18	
31	12	A-III	4	1	4	2.37	2.10	9.48	8.42		18
32	10	A-III	4	2	8	1.04	0.64	8.32	5.13		18
33	8	A-III	28	1	28	4.69	1.85	131.32	51.87		18
34	12	A-III	33	1	33	4.69	4.16	154.77	137.44		18
35	12	A-III	8	1	8	1.75	1.55	14.40	12.43		18
36	12	A-III	4	1	4	3.54	3.14	16.16	12.57		18
37	8	A-III	31	1	31	0.57	0.23	17.67	6.98		18
38	12	A-III	4	1	4	3.66	3.25	14.64	13.00		18
39	8	A-III	31	1	31	0.61	0.24	18.91	7.47		18
40	8	A-III	16	1	16	1.39	0.55	22.24	8.78		18
41	12	A-III	16	1	16	2.04	1.81	32.64	28.98		18
42	8	A-III	8	1	8	1.49	0.59	11.92	4.71		18
43	8	A-III	8	1	8	1.43	0.56	11.44	4.52		18
44	8	A-III	22	1	22	2.09	0.83	45.98	18.16		18
45	8	A-III	22	1	22	1.35	0.53	29.70	11.73		18
46	8	A-III	1	1	1	2.03	0.80	2.03	0.80		18
47	8	A-III	1	1	1	1.31	0.52	1.31	0.52		18
48	8	A-III	1	1	1	1.96	0.77	1.96	0.77		18
49	8	A-III	1	1	1	1.26	0.50	1.26	0.50		18
50	8	A-III	1	1	1	1.81	0.71	1.81	0.71		18
51	8	A-III	1	1	1	1.21	0.48	1.21	0.48		18
52	8	A-III	1	1	1	1.70	0.67	1.70	0.67		18
53	8	A-III	1	1	1	1.62	0.64	1.62	0.64		18
54	8	A-III	1	1	1	1.55	0.61	1.55	0.61		18
55	8	A-III	22	1	22	2.23	0.88	49.06	19.38		18
56	8	A-III	22	1	22	1.49	0.59	32.78	12.95		18
57	8	A-III	1	1	1	2.14	0.85	2.14	0.85		18
58	8	A-III	1	1	1	1.44	0.57	1.44	0.57		18
59	8	A-III	1	1	1	2.04	0.81	2.04	0.81		18
60	8	A-III	1	1	1	1.39	0.55	1.39	0.55		18
61	8	A-III	1	1	1	1.88	0.74	1.88	0.74		18
62	8	A-III	1	1	1	1.34	0.53	1.34	0.53		18
63	8	A-III	1	1	1	1.82	0.72	1.82	0.72		18
64	8	A-III	1	1	1	1.74	0.69	1.74	0.69		18
65	8	A-III	1	1	1	1.67	0.66	1.67	0.66		18
66	12	A-III	6	1	6	5.17	4.59	31.02	27.55		18
67	12	A-III	4	1	4	5.30	4.71	21.20	18.83		18
68	12	A-III	8	1	8	5.03	4.47	40.24	35.73		18
69	8	A-III	11	1	11	5.04	1.99	55.44	21.90		18
70	8	A-III	28	1	28	4.27	1.69	119.56	47.23		18
71	8	A-III	34	1	34	0.95	0.38	32.30	12.76		18
72	8	A-III	32	1	32	1.32	0.52	42.24	16.68		18
73	10	A-III	25	1	25	4.45	2.75	111.25	68.64		18
74	8	A-III	25	1	25	5.34	2.11	133.50	52.73		18
75	8	A-III	28	1	28	4.04	1.60	113.12	44.68		18
76	8	A-III	28	1	28	4.89	1.93	136.92	54.08		18
77	8	A-III	49	1	49	0.65	0.26	31.85	12.58		18
							Ciężar ogółem [kg]	1709.96			

UWAGA !
- WSZYSTKIE WIDOCZNE KRAWĘDZIE
FAZOFAĆ (FAZA $f \approx 1,0$ cm) !
- ETAPY WYKONANIA ELEMENTÓW
ŻELBETOWYCH:

1. ŚCIANY PODWALINOWE Z
SŁUPAMI DO POZIOMU -2,83 m
2. SŁUPY DO POZIOMU -0,13 m
3. POZOSTAŁE FRAGMENTY
SŁUPÓW WRAZ Z ŻEBRAMI (Z-1,
Z-2, Z-3, Z-4)
4. PŁYTA STROPOWA PS-1

STAL	- A IIIIN (B 500 S)
BETON	- B37 (C30/37)
OTULINA	- c=4,0 cm
OTULINA	- c=3,0 cm (dolne - PS-1)

<p>Inwestor: Lubuski Oddział Wojewódzki Narodowego Funduszu Zdrowia</p> <p>ul. Podgórna 9B 65-057 Zielona Góra</p>	<p>Nazwa projektu: Rozbudowa budynku biurowego Narodowego Funduszu Zdrowia o werandę w Zielonej Górze</p>
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Dotacja nr ewidencyjny: 128/5 jed. ew. m. Zielona Góra 086201_1; obręb 0017
treść rysunku:
RYSUNEK KONSTRUKCYJNY WERANDY

faza i nr projektu:	Kategoria obiektu budowlanego	data:
PW/01072019	XII	2019-10

Projektant zakresu opracowania architektury w specjalności architektonicznej mgr inż. arch. MIROSLAW STRZELECKI upr. nr 85/81/ZG	Podpis
Osoba odpowiedzialna za wykonanie kosztorysu w specjalności kosztorysowa budowlana	Druk

mgr inż. ANDRZEJ WEGNER upr. bud. 5/2001/Gw	Podpis
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mgr inż. JERZY CIERPICKI upr. bud. 79/89/ZG	
skala: 1 : 25	nr rysunku: K 02

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