

Płyta fundamentowa						
Znak	Poziom	Typ	Materiał	Rz. góry	Rz. spodu	Objętość

PF1	B01	PF_30cm	Beton, C30/37	-5.10	-5.4	0.42 m³
PF2	B01	PF_30cm	Beton, C30/37	-5.10	-5.4	0.43 m³
PF3	B01	PF_30cm	Beton, C30/37	-4.60	-4.9	0.82 m³
PF4	B01	PF_35cm	Beton, C30/37	-5.65	-6	2.27 m³
PF5	B01	PF_40cm	Beton, C30/37	-4.40	-4.8	2.88 m³
PF6	B01	PF_45cm	Beton, C30/37	-5.55	-6	2.01 m³
PF7	B01	PF_45cm	Beton, C30/37	-4.15	-4.6	7.23 m³
PF8	B01	PF_45cm	Beton, C30/37	-4.15	-4.6	16.40 m³
PF9	B01	PF_45cm	Beton, C30/37	-4.15	-4.6	22.87 m³
PF10	B01	PF_45cm	Beton, C30/37	-4.15	-4.6	46.00 m³
PF11	B01	PF_50cm	Beton, C30/37	-4.50	-5	0.12 m³
PF12	B01	PF_50cm	Beton, C30/37	-5.20	-5.7	1.13 m³
PF13	B01	PF_60cm	Beton, C30/37	-4.00	-4.6	1342.10 m³
PF14	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF15	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF16	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF17	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF18	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF19	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF20	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF21	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF22	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF23	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF24	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF25	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF26	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF27	B01	PF_80cm	Beton, C30/37	-4.15	-4.95	4.40 m³
PF28	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF29	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.40 m³
PF30	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.58 m³
PF31	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.58 m³
PF32	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.58 m³
PF33	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.58 m³
PF34	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.58 m³
PF35	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.58 m³
PF36	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.58 m³
PF37	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.74 m³
PF38	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.74 m³
PF39	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.74 m³
PF40	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	4.74 m³
PF41	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	5.82 m³
PF42	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	9.33 m³
PF43	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	9.33 m³
PF44	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	9.33 m³
PF45	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	10.14 m³
PF46	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	11.44 m³
PF47	B01	PF_80cm	Beton, C30/37	-4.00	-4.8	11.45 m³
PF48	B01	PF_85 cm	Beton, C30/37	-4.15	-5	59.30 m³
PF49	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	3.52 m³
PF50	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	5.15 m³
PF51	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	5.15 m³
PF52	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	5.15 m³
PF53	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	5.15 m³
PF54	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	5.15 m³
PF55	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	5.15 m³
PF56	B01	PF_90cm	Beton, C30/37	-4.00	-4.9	5.15 m³
PF57	B01	PF_100cm	Beton, C30/37	-4.00	-5	435.43 m³
PF58	B01	PF_105cm	Beton, C30/37	-4.15	-5.2	4.41 m³
PF59	B01	PF_120cm	Beton, C30/37	-4.00	-5.2	17.58 m³
PF60	B01	PF_120cm	Beton, C30/37	-4.00	-5.2	23.73 m³

Płyta fundamentowa						
Znak	Poziom	Typ	Materiał	Rz. góry	Rz. spodu	Objętość

PF61	B01	PF_200 cm	Beton, C30/37	-4.00	-6	0.73 m³
Suma ogólna:: 61				2213.64 m³		

Zestawienie betony w skosach przegłębień			
Znak	Typ	Materiał	Objętość

1	100cm	Beton, C30/37	16.16 m³
2	70 cm	Beton, C30/37	4.03 m³
3	80 cm	Beton, C30/37	4.10 m³
4	20(30)cm	Beton, C30/37	0.99 m³
5	30cm	Beton, C30/37	0.47 m³
6	20cm	Beton, C30/37	0.20 m³
7	20cm	Beton, C30/37	0.20 m³
8	20cm	Beton, C30/37	0.20 m³
9	20cm	Beton, C30/37	0.31 m³
10	20cm	Beton, C30/37	0.20 m³
11	20cm	Beton, C30/37	0.20 m³
12	20cm	Beton, C30/37	0.20 m³
13	20cm	Beton, C30/37	0.15 m³
14	20cm	Beton, C30/37	0.20 m³
15	20cm	Beton, C30/37	0.20 m³
16	20cm	Beton, C30/37	0.20 m³
17	20cm	Beton, C30/37	0.20 m³
18	20cm	Beton, C30/37	0.31 m³
19	20cm	Beton, C30/37	0.33 m³
20	20cm	Beton, C30/37	0.23 m³
21	20cm	Beton, C30/37	0.33 m³
22	20cm	Beton, C30/37	0.20 m³
23	20cm	Beton, C30/37	0.20 m³
24	20cm	Beton, C30/37	0.20 m³
25	40 cm	Beton, C30/37	0.63 m³
26	20cm	Beton, C30/37	0.20 m³
27	20cm	Beton, C30/37	0.20 m³
28	20cm	Beton, C30/37	0.39 m³
29	20cm	Beton, C30/37	0.40 m³
30	40 cm	Beton, C30/37	2.91 m³
31	20cm	Beton, C30/37	0.83 m³
32	20cm	Beton, C30/37	0.16 m³
33	20cm	Beton, C30/37	0.15 m³
34	20cm	Beton, C30/37	0.16 m³
35	80 cm	Beton, C30/37	4.44 m³
36	30(50)cm	Beton, C30/37	1.02 m³
37	30cm	Beton, C30/37	0.48 m³
38	20cm	Beton, C30/37	0.20 m³
39	30cm	Beton, C30/37	0.47 m³
40	30cm	Beton, C30/37	0.47 m³
41	30cm	Beton, C30/37	0.47 m³
42	30cm	Beton, C30/37	0.47 m³
43	30cm	Beton, C30/37	0.47 m³
44	20cm	Beton, C30/37	0.20 m³
45	20cm	Beton, C30/37	0.20 m³
46	20cm	Beton, C30/37	0.20 m³
47	20cm	Beton, C30/37	0.20 m³
48	20cm	Beton, C30/37	0.20 m³
49	20cm	Beton, C30/37	0.20 m³
50	30cm	Beton, C30/37	0.47 m³
51	20cm	Beton, C30/37	0.31 m³
52	40 cm	Beton, C30/37	0.26 m³
Suma ogólna:: 52		46.75 m³	

Rampa				
Znak	Poziom	Typ	Materiał	Objętość

R3	B01	Rampa 20cm	Beton, C30/37	0.31 m³
R1	B01	Rampa 20cm	Beton, C30/37	3.34 m³
R2	B01	Rampa 20cm	Beton, C30/37	19.43 m³
Suma ogólna:: 3			23.08 m³	

Beton podkładowy C8/10 gr. 10 cm-  
361.95 m³.

NR. REW.	DATA REWIZJA	OPIS REWIZJA
INWESTOR		
SH GGH Management 7 Sp z o.o. S.K.		
ul. Emilii Plater 53, 00-113 Warszawa		
GENERALNY PROJEKTANT - ARCHITEKT		
PRC Architekci Sp. z o.o.		
Nowy Świat 1, 00-296 Warszawa		
PROJEKTANT KONSTRUKCJI		
RYBCENT		
ul. Sobocka 20/1, 01-684 Warszawa		
PROJEKTANT INSTALACJI		
BFM Projekt Sp. z o.o		
ul. Wielicka 113/LU2, 30-522 Kraków		
NAZWA OBIEKTU		
Budynek A - Dom studencki		
z usługami i garażem podziemnym		
ADRES OBIEKTU		
ul. Jagiellonska		
Warszawa		
FAZA PROJEKTU		
Design Development		
BRANŻA		
KONSTRUKCJA		
AUTORZY		
BORYS JURASZYŃSKI		
IGOR GALAS		
ANDRZEJ MICHALIK		
PROJEKTANT	PODPIS	
WITOLD RYBIŃSKI upr.bud. St-526/90		
ZESPÓŁ PROJEKTOWY		
Michał Kąca		
SPRAWDZAJĄCY		
SŁAWOMIR CHILCZUK upr.bud. WAM/0002/POOK/03		PODPIS
NAZWA RYSUNKU		
Budynek A Zestawienia materiałów		
Płyta fundamentowa		
NR TEMATU	FAZA	NR RYSUNKU
444	DD	A-SS0981
SKALA RYSUNKU		NR REWIZJA
		00
		DATA REWIZJE O ARKUSZ
		06.07.2020