

MAPY – 17 RZUTÓW

Ilość budynków: 12, o łącznej powierzchni 31 376,26 m² tj.:

1. Bud A – 4 865,05 m²
2. Bud B – 4 758,36 m²
3. Bud C – 3476,11 m²
4. Bud D – 176,68 m²
5. Bud E – 585,94 m²
6. Bud F – 454,64 m²
7. Sala gimnastyczna (G) – 1 700,83 m²
8. Bud H – 538,52 m²
9. Bud J – 24 m²
10. Bud L – 13 874,82 m²
11. Mod A – 460,65 m² (laboratorium)
12. Mod B – 460,66 m² (laboratorium)



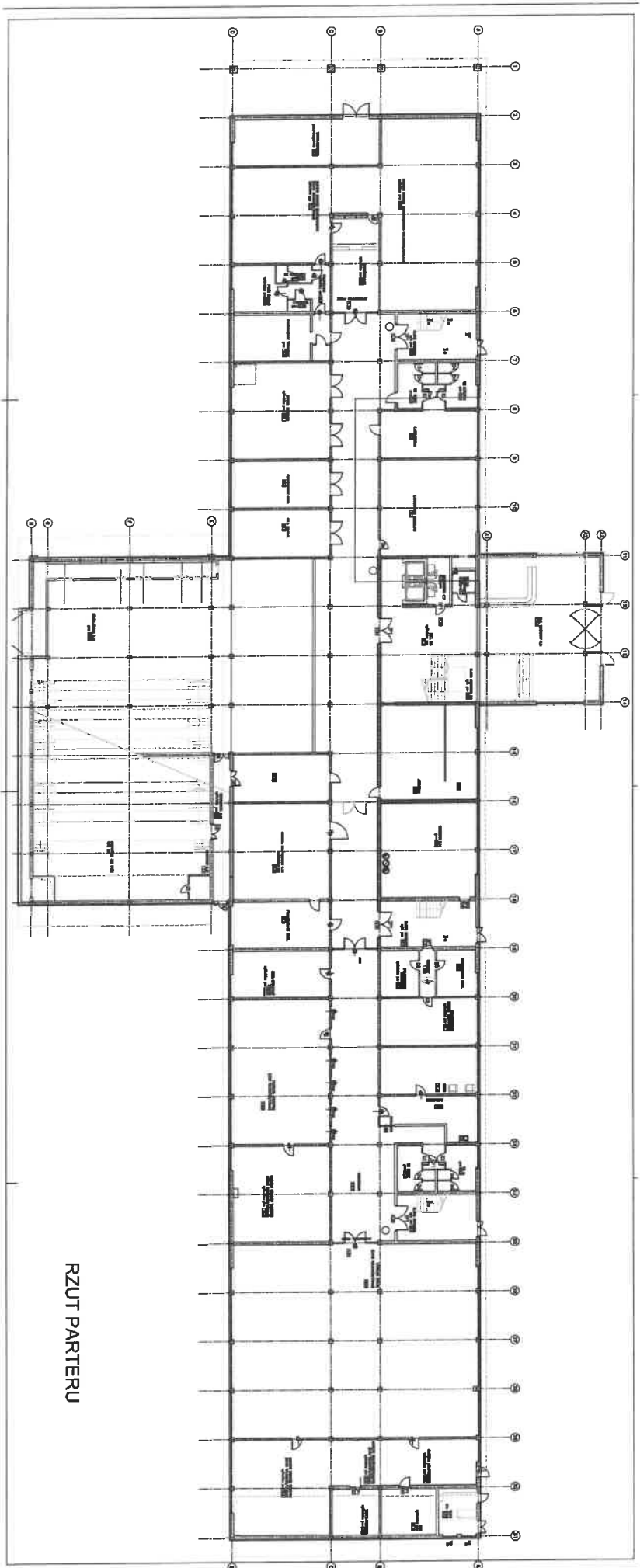
Fundusze Europejskie
dla Rozwoju Społecznego

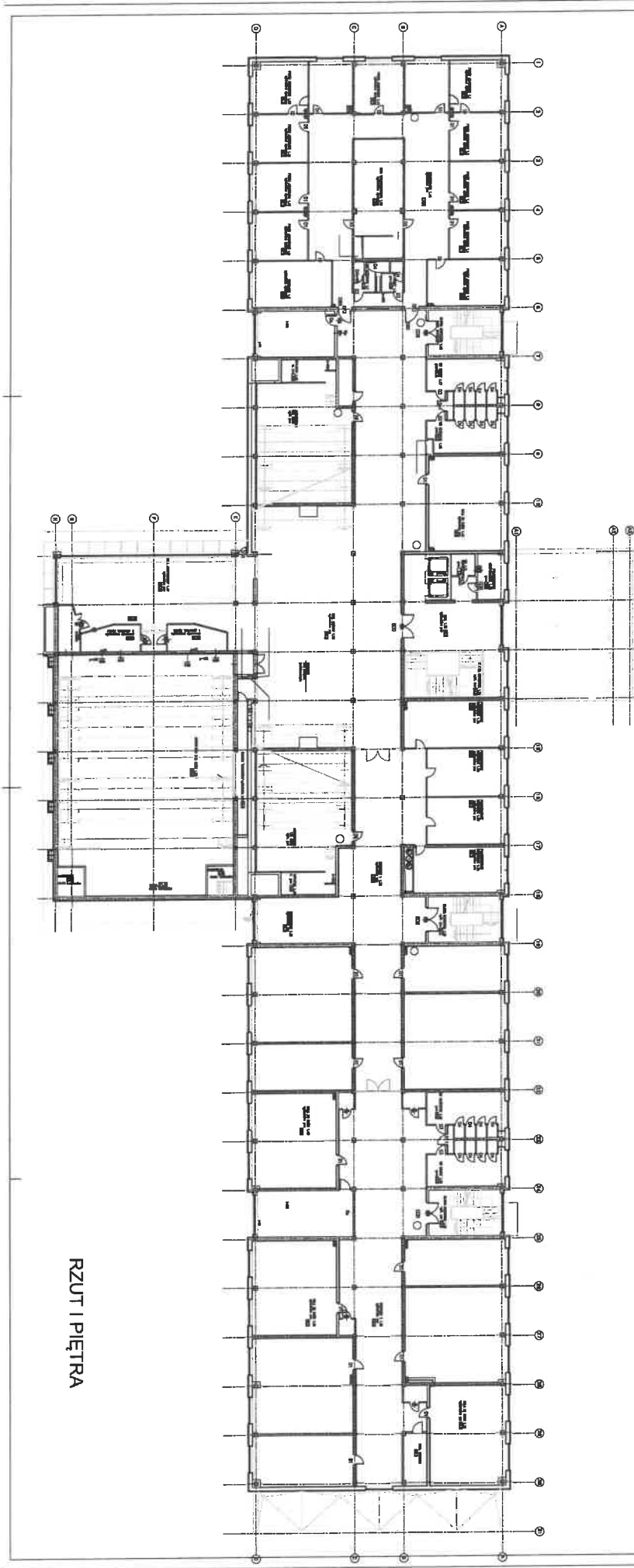


Rzeczpospolita
Polska

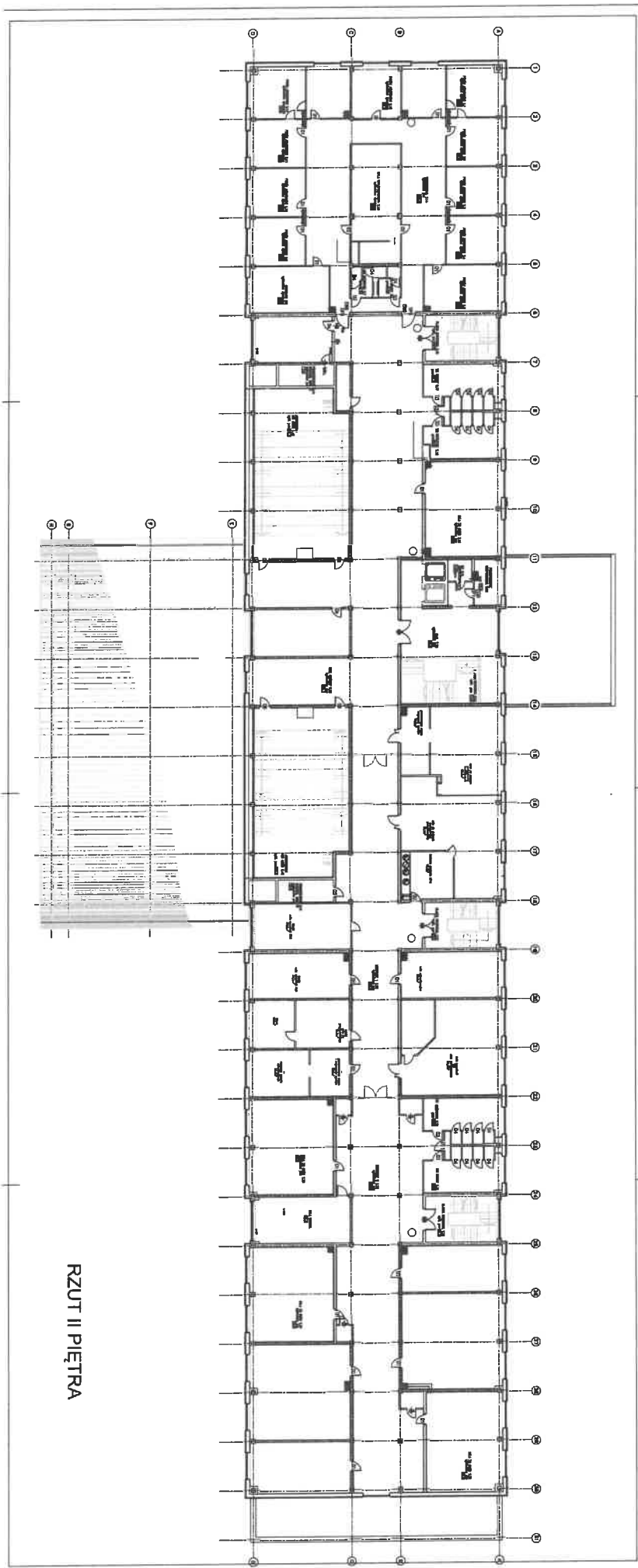
Dofinansowane przez
Unię Europejską

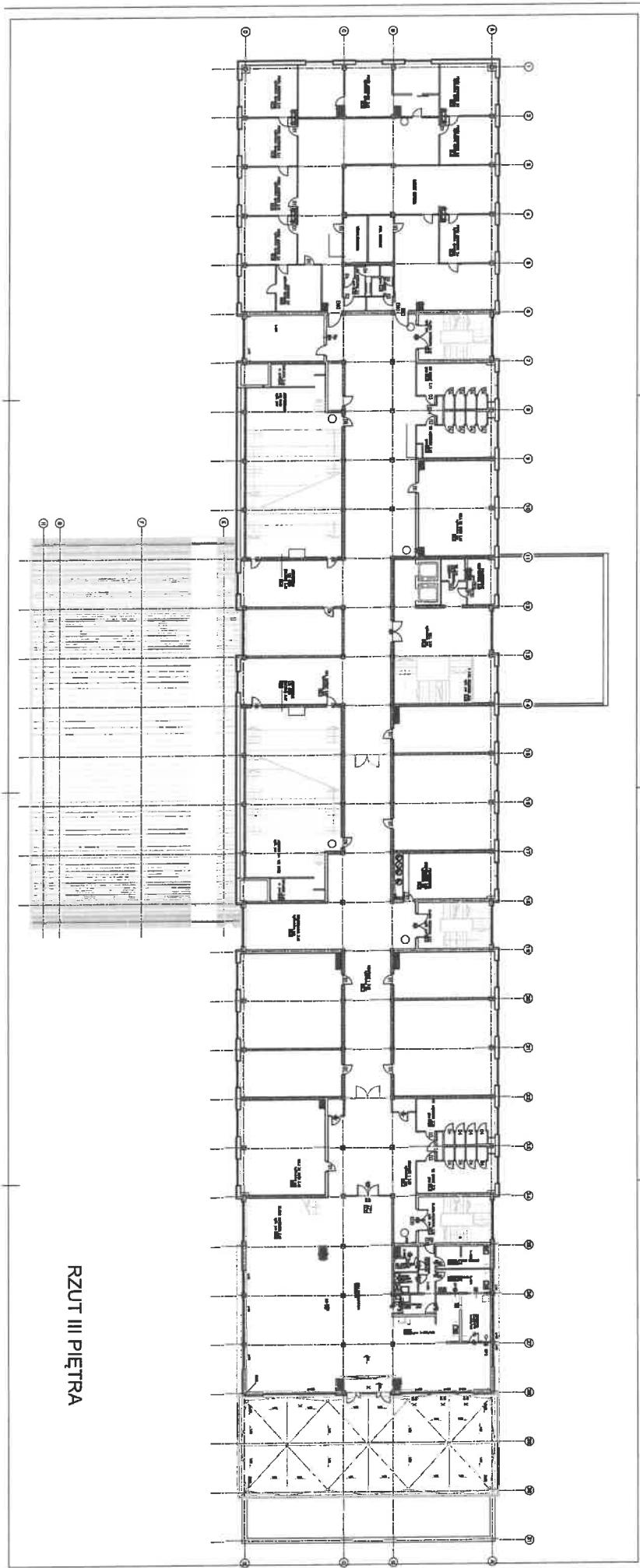




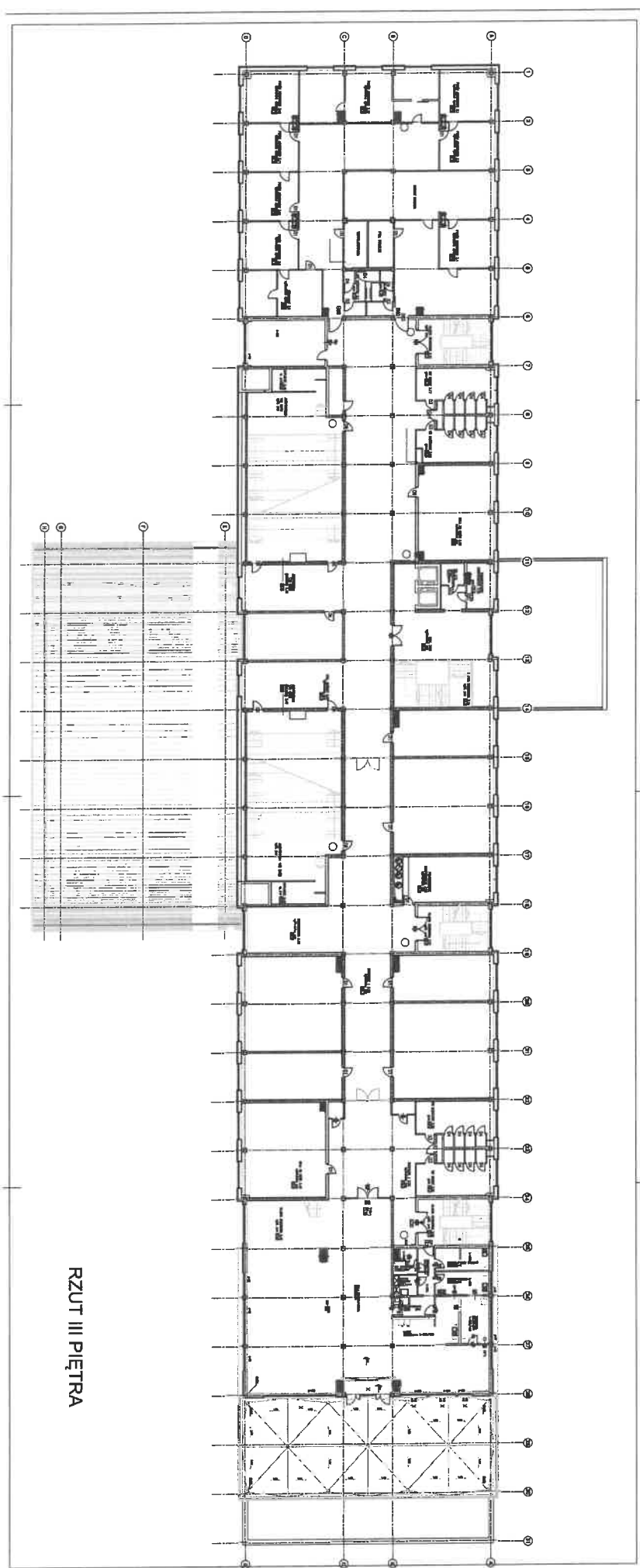


7 090





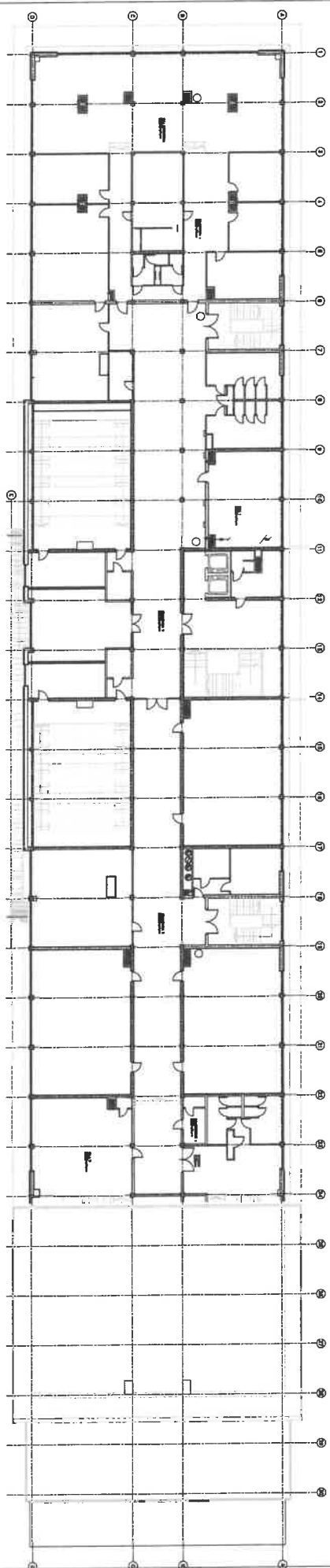
7 DUG



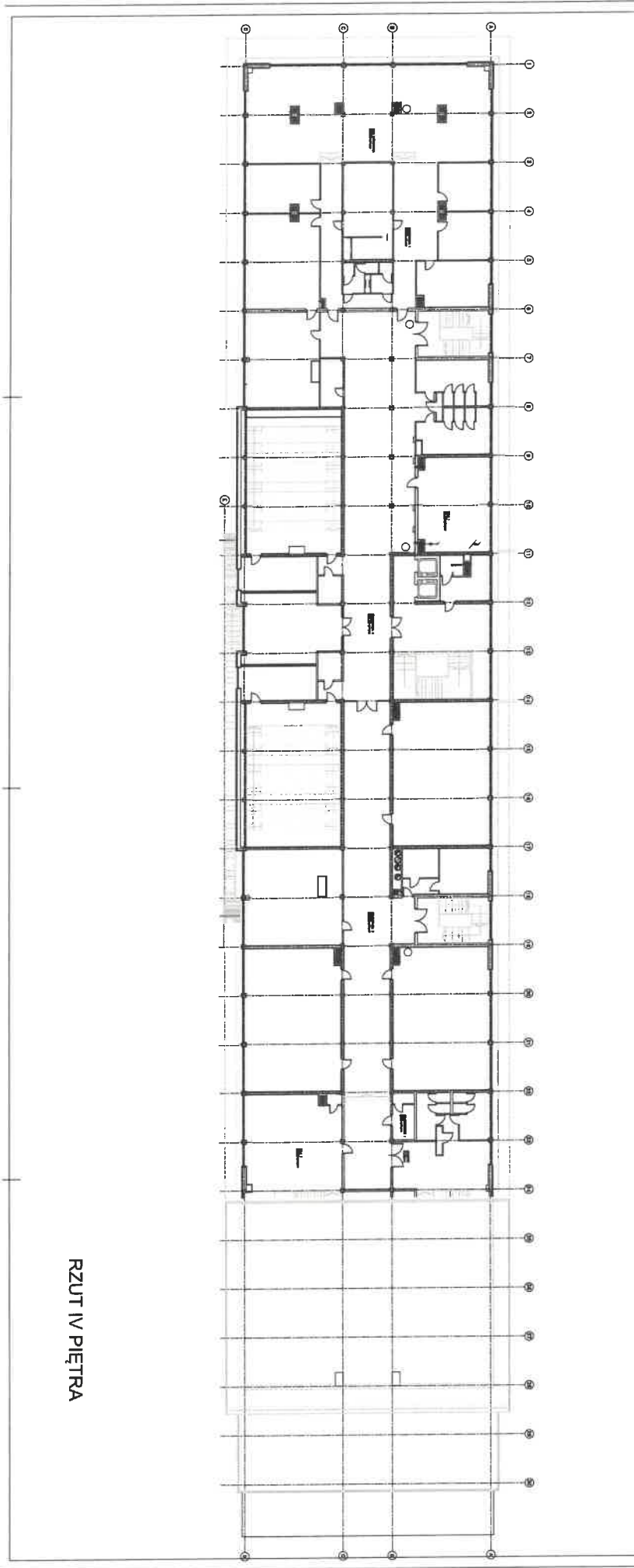
RZUT III PIĘTRA

BND L

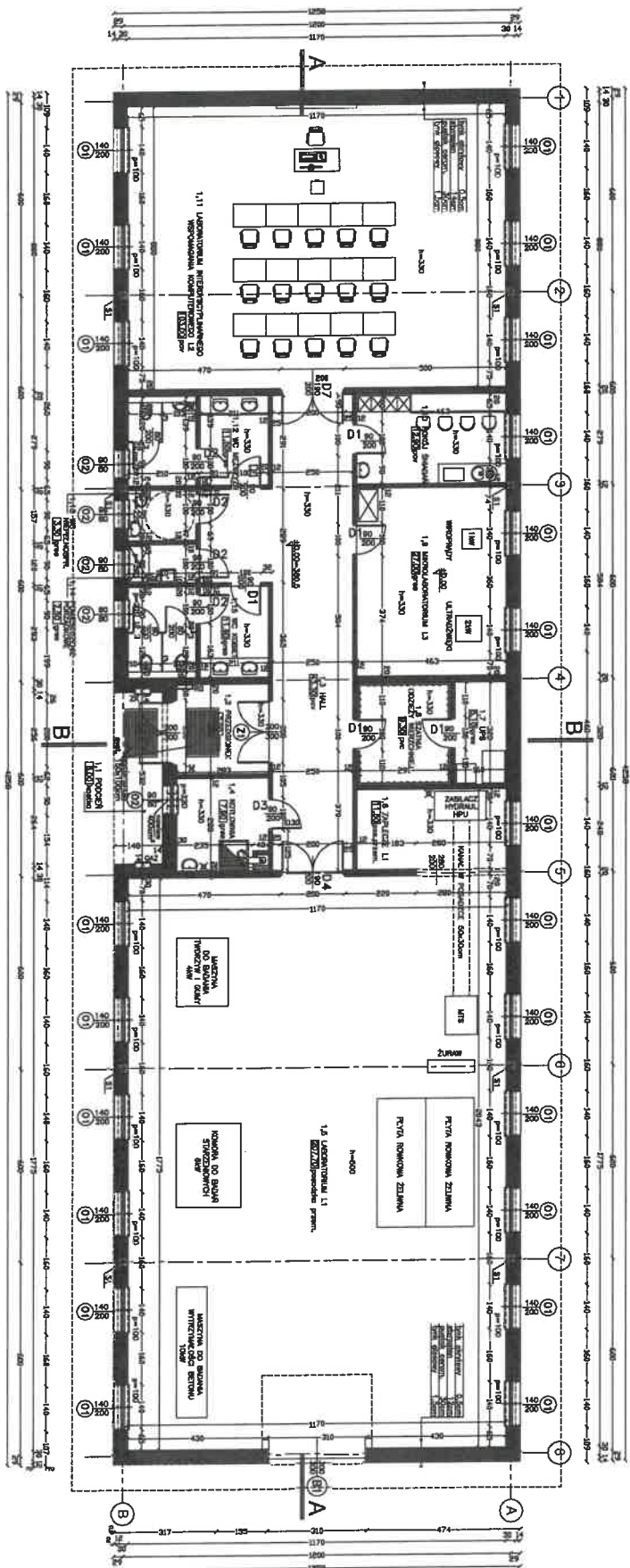
RZUT IV PIĘTRA



BUD L



BUD A



LEGENDA

— ściany murowane

— ściany G-K

— elementy żelbetowe

DWA BUDYNKI LABORATORYJNE NA TERENIE ATH W BIELSKU-BIAŁYM			
AKADEMIA TECHNICZNO-HUMANISTYCZNA UL. WILLOWA 2, 43-309 BIELSKO-BIAŁA DZ NR 498/49 OBRĘB MIKUSZOWICE ŚLĄSKIE		SKALA 1:100	DATA 04.2012
RZUT PARTERU - BUDYNEK A		PROJEKT WYKONAWCZY	NR RZUTU AM02
PROJEKTOWY	mgr inż. Andrzej Szymański	WYKONAWCZY	mgr inż. Andrzej Szymański
OPRACOWAŁ	mgr inż. Andrzej Szymański	WYKONAWCZY	mgr inż. Andrzej Szymański
WYKONAWCZY	mgr inż. Andrzej Szymański	WYKONAWCZY	mgr inż. Andrzej Szymański

DODATKOWE: Sp. z o.o. 30-051 Kraków ul. Brzeźnicka 42/003 tel. 12 204 88 74 fax 12 204 88 72 e-mail: biuro@biuroarchitekta.pl

The floor plan depicts a rectangular building with a complex internal layout. The plan is divided into several main sections:

- Top Section:** Contains a large hall (1.1) and a kitchen (1.2). The kitchen is equipped with a sink, stove, and refrigerator. The hall has a large open area with a table and chairs.
- Middle Section:** Features a dining area (1.3) and a classroom (1.4). The dining area has a long table and chairs. The classroom has a blackboard and a teacher's desk.
- Bottom Section:** Includes a large hall (1.1) and a kitchen (1.2). The hall has a large open area with a table and chairs. The kitchen is equipped with a sink, stove, and refrigerator.

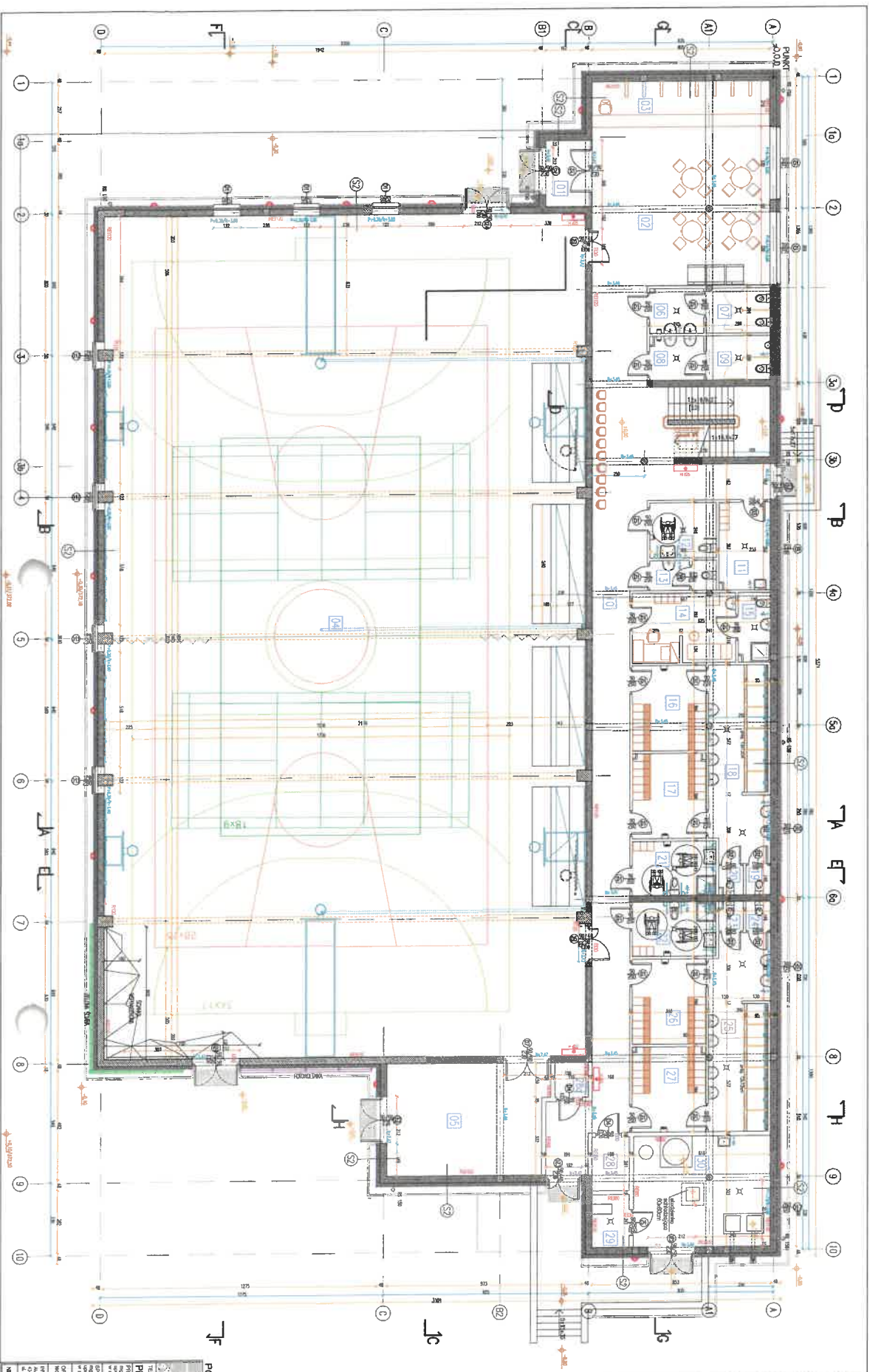
The plan includes numerous dimensions, room numbers, and labels in Russian. Key labels include:

- 1.1 - Large hall (Большая аудитория)
- 1.2 - Kitchen (Кухня)
- 1.3 - Dining area (Столовая)
- 1.4 - Classroom (Классная комната)

The plan also shows various structural elements such as walls, doors, windows, and stairs. The orientation is indicated by a North arrow pointing towards the top of the page.

 - ściany murowane
 - ściany G-K
 - elementy żelbetowe

GŁÓWNY			
DWMA BUDYNKI LABORATORYJNE NA TERENIE ATH W BIELSKU-BIAŁYM			
adres		forma	data
AKADEMIA TECHNICZNO-HUMANISTYCZNA ul. 15 SIERPNIA 1 DZ.Nr 488/46 OBRĘB MIASTOWIEC SŁĄSKIE		1:100	04.2012
Tytuł rysunku		rodzaj wykonawczy	nr rys. BW02.
RZUT PARTERU - BUDYNEK B			
numeracja	np. zd. arch. Frankfort, Central	nr pomieszczenia Uch. wydziału	rodzaj mieszkalny
opis pomieszczenia			
uwagi	np. w sk. budowl. Bielska i Chyńskiego	Uch. wydziału	

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[illegible]

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100	31110000 - 31110000

LEGENDA

- | | |
|---|-----------------------------|
|  | black swatch - just a color |
|  | new label |
|  | line pattern - swatch |
|  | cross-hatch pattern |
|  | wavy pattern |
|  | dotted pattern |
|  | horizontal pattern |
|  | vertical pattern |
|  | grid pattern |
|  | diagonal pattern |
|  | cross-hatch pattern |
|  | wavy pattern |
|  | dotted pattern |
|  | horizontal pattern |
|  | vertical pattern |
|  | grid pattern |

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POZIOM PORÓWNAWCZY ±0.00/372.40

PROJEKT BUDOWLANY
MOCIEŃ I WŁAŚCIWOŚCI

exp. by 2000, about 100,000 more
up and 100,000 down.

aligned with their requirements	
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323

*** Assoc. with bold significance**

OPERAHOUSE
1001 10TH AVENUE
NEW YORK, NY 10018

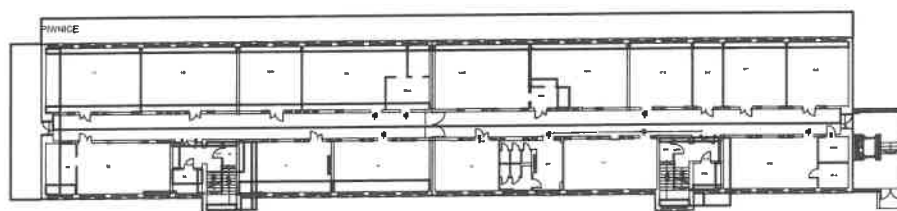
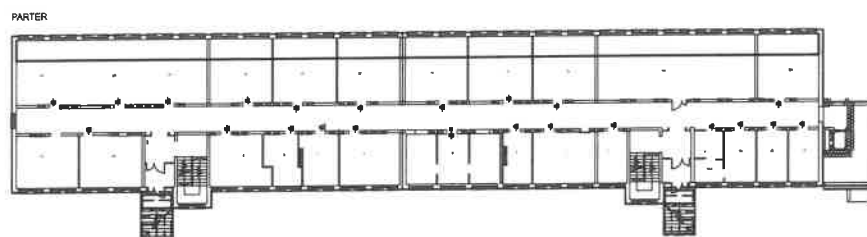
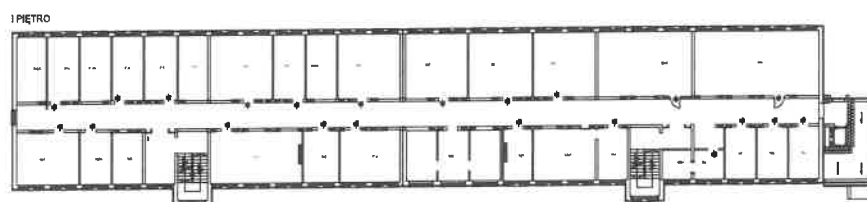
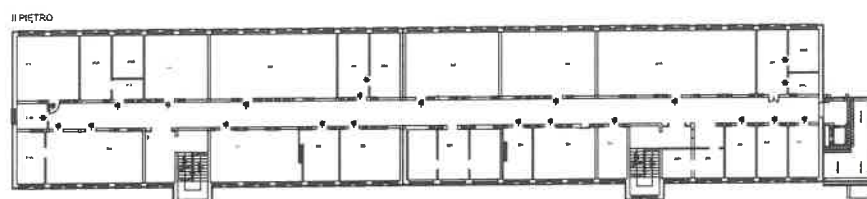
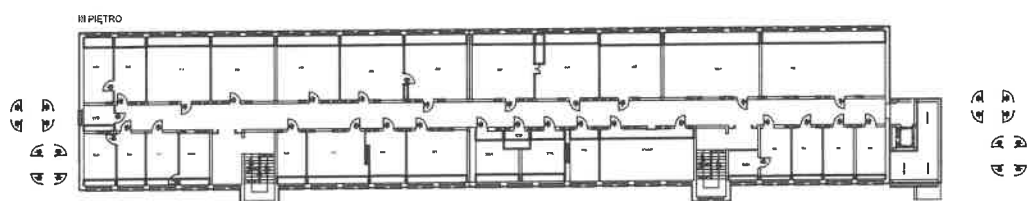
QUESTION	ANSWER	DATE
1. What is the purpose of the experiment?	To determine the effect of temperature on the rate of reaction between hydrogen peroxide and potassium iodide.	10/10/2023
2. What is the hypothesis?	The rate of reaction will increase as the temperature increases.	10/10/2023
3. What are the independent and dependent variables?	Independent variable: Temperature. Dependent variable: Rate of reaction.	10/10/2023
4. What is the procedure?	1. Prepare a series of test tubes containing different concentrations of hydrogen peroxide and potassium iodide. 2. Heat the test tubes to different temperatures. 3. Measure the time taken for the reaction to occur (indicated by the appearance of a precipitate). 4. Repeat the experiment for each temperature.	10/10/2023
5. What are the results?	The rate of reaction increases with temperature. At 20°C, the reaction took 10 minutes. At 30°C, it took 5 minutes. At 40°C, it took 2 minutes.	10/10/2023
6. What is the conclusion?	The hypothesis was correct. The rate of reaction increases as the temperature increases.	10/10/2023

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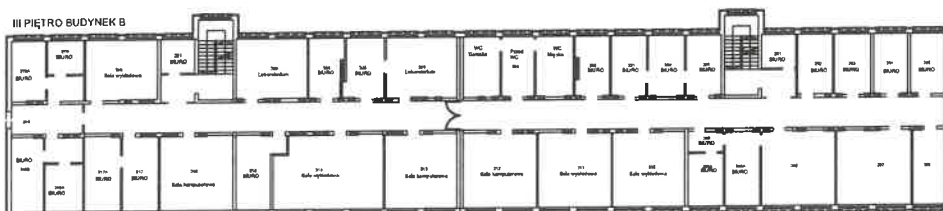
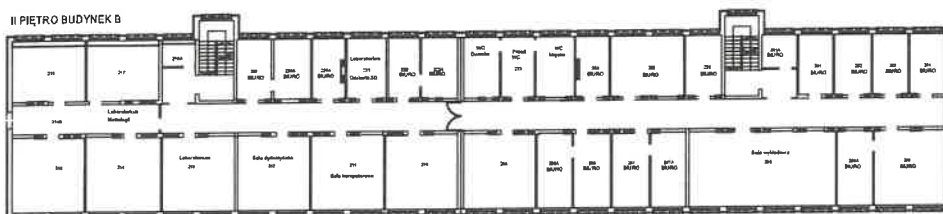
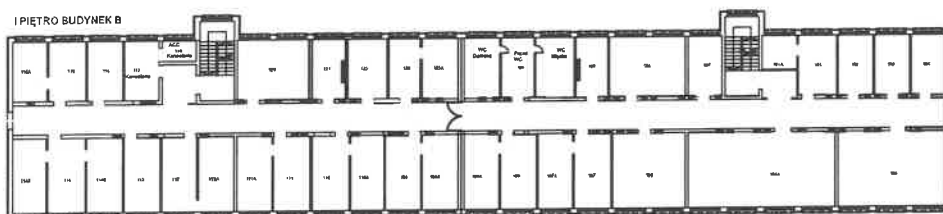
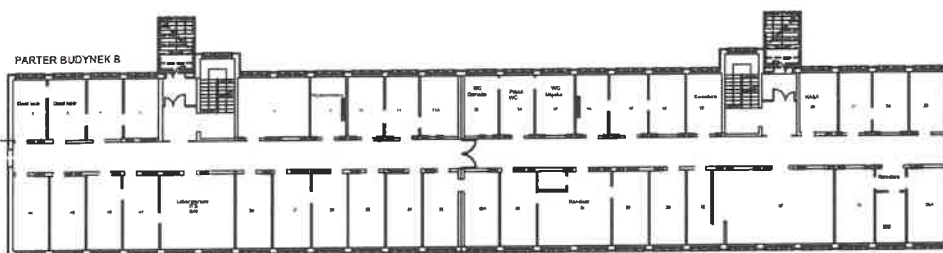
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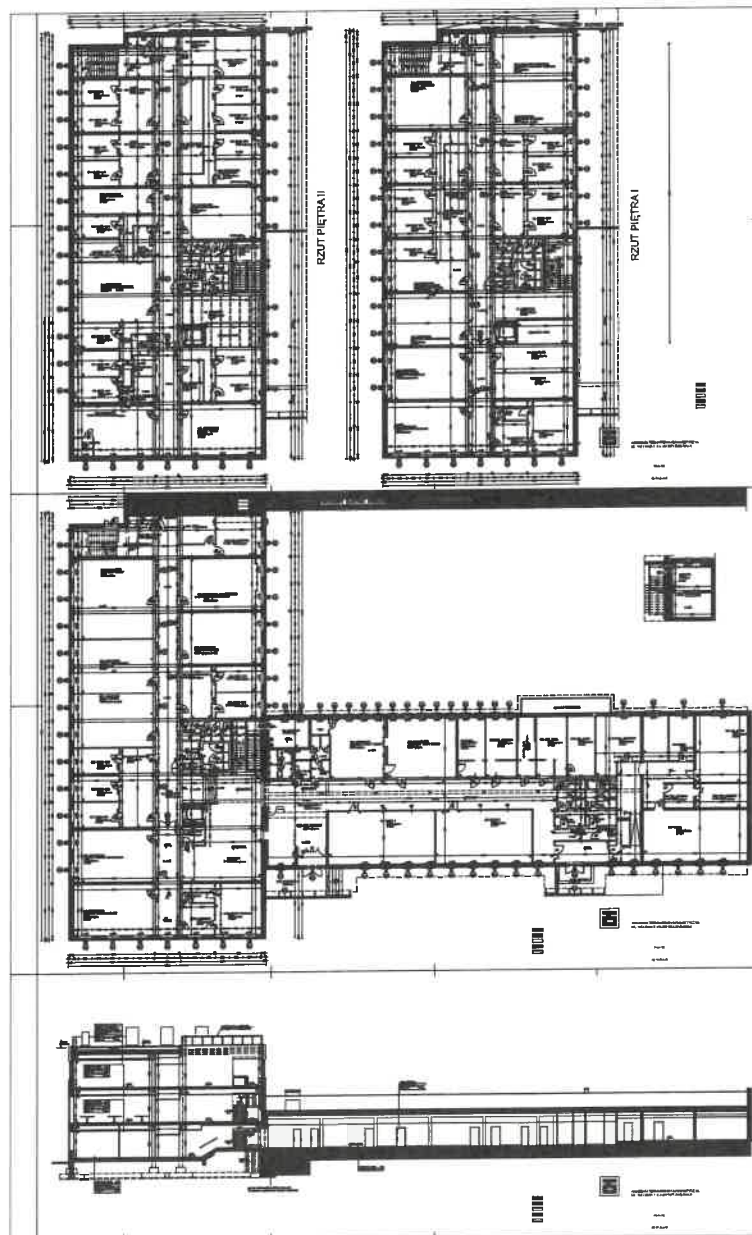
BUD A



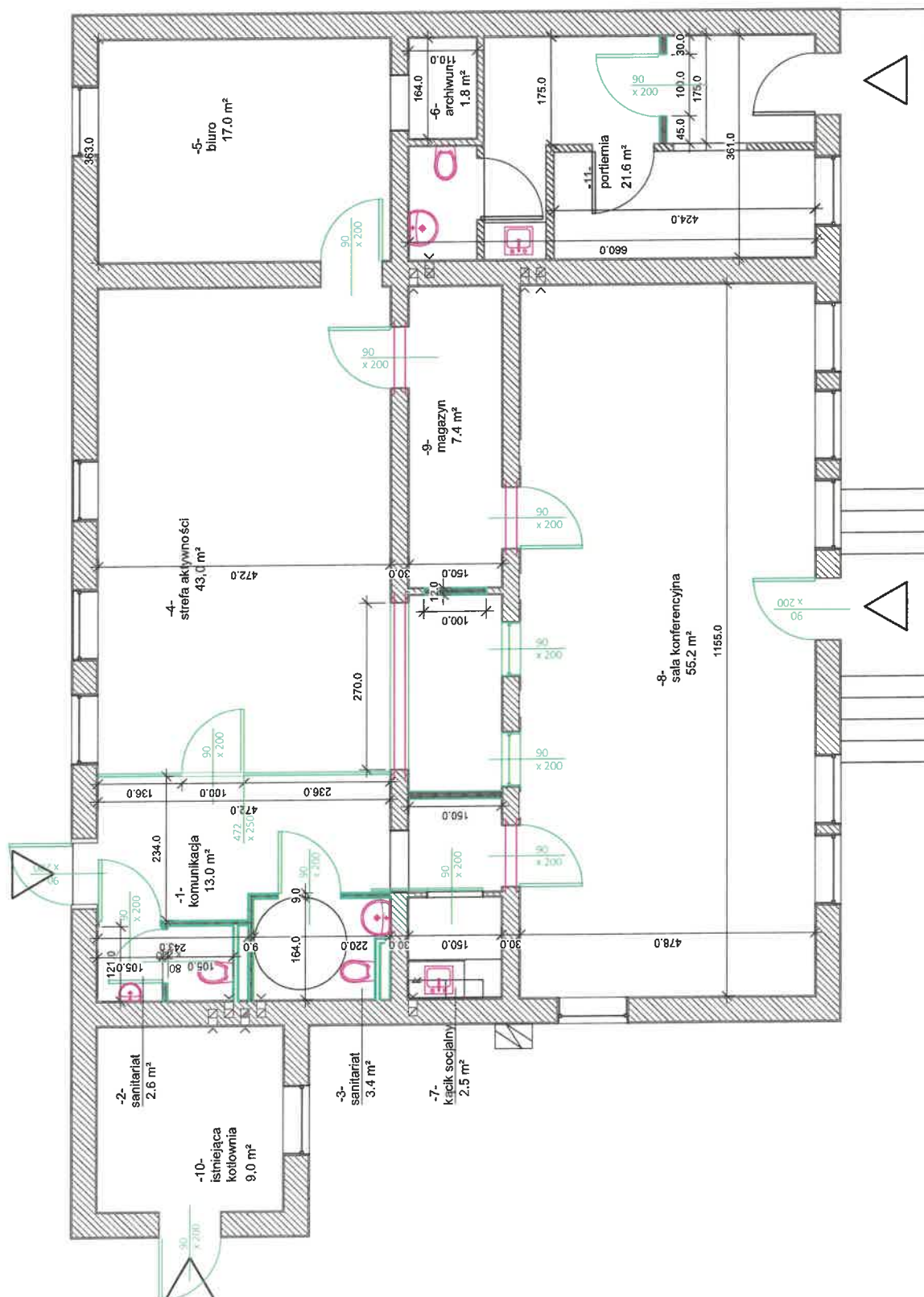
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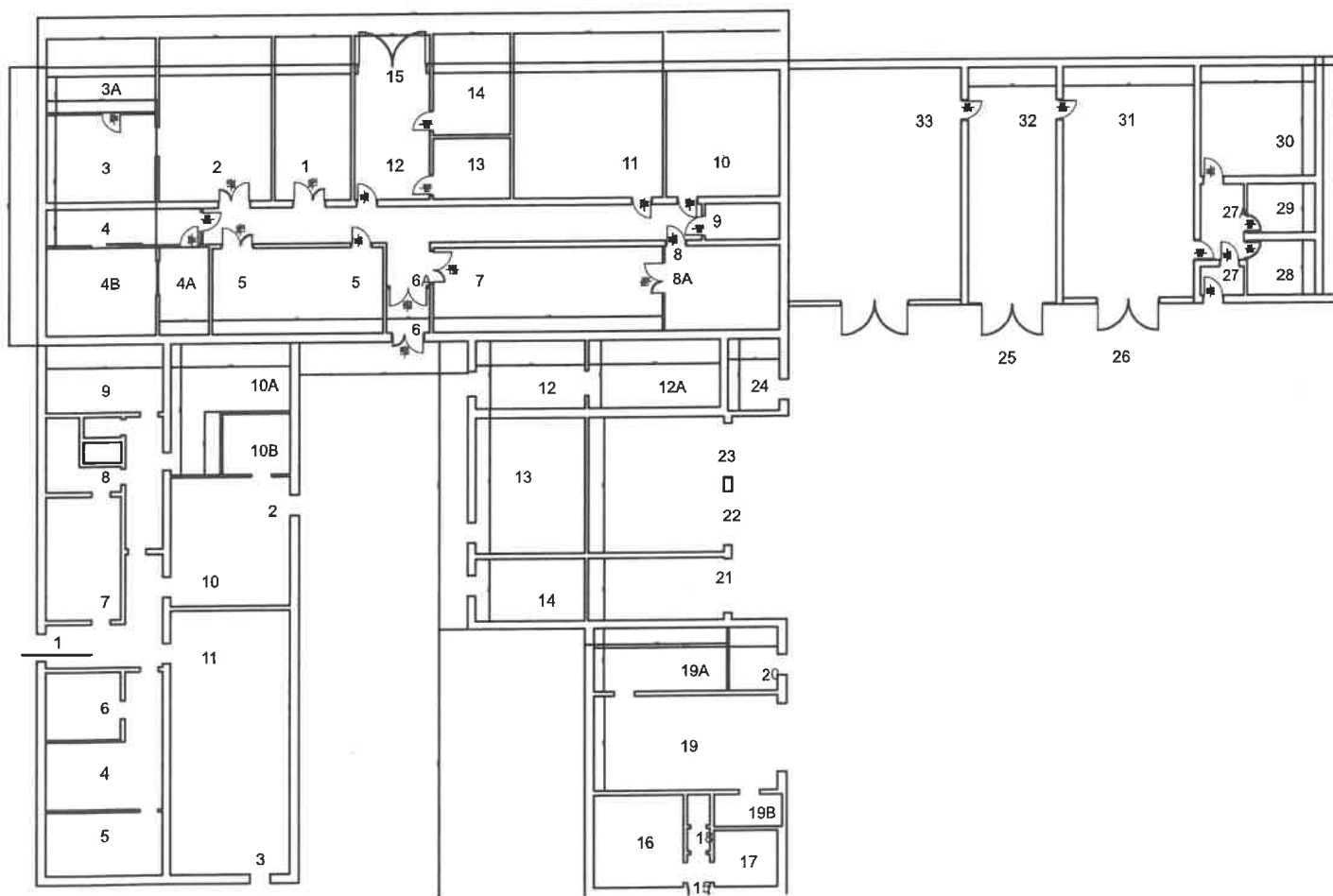
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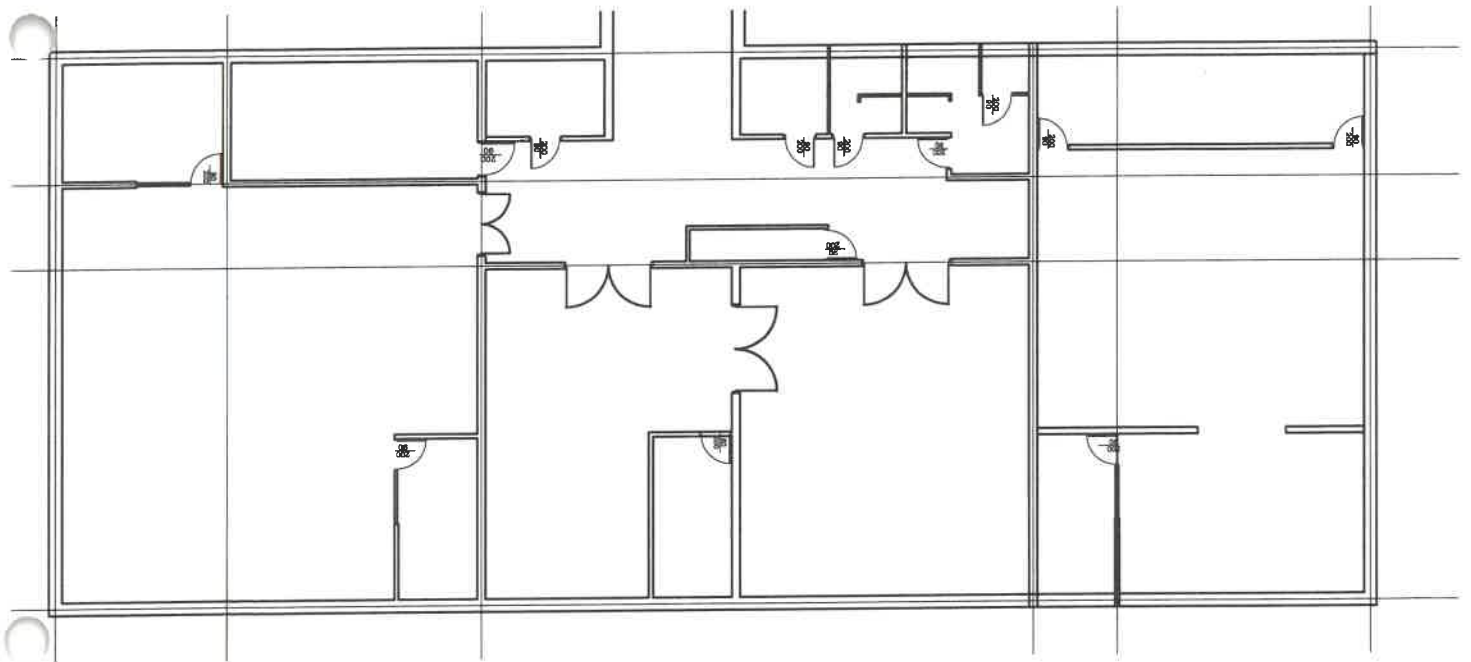
rzut parteru
plansa zbiorcza
skala ---



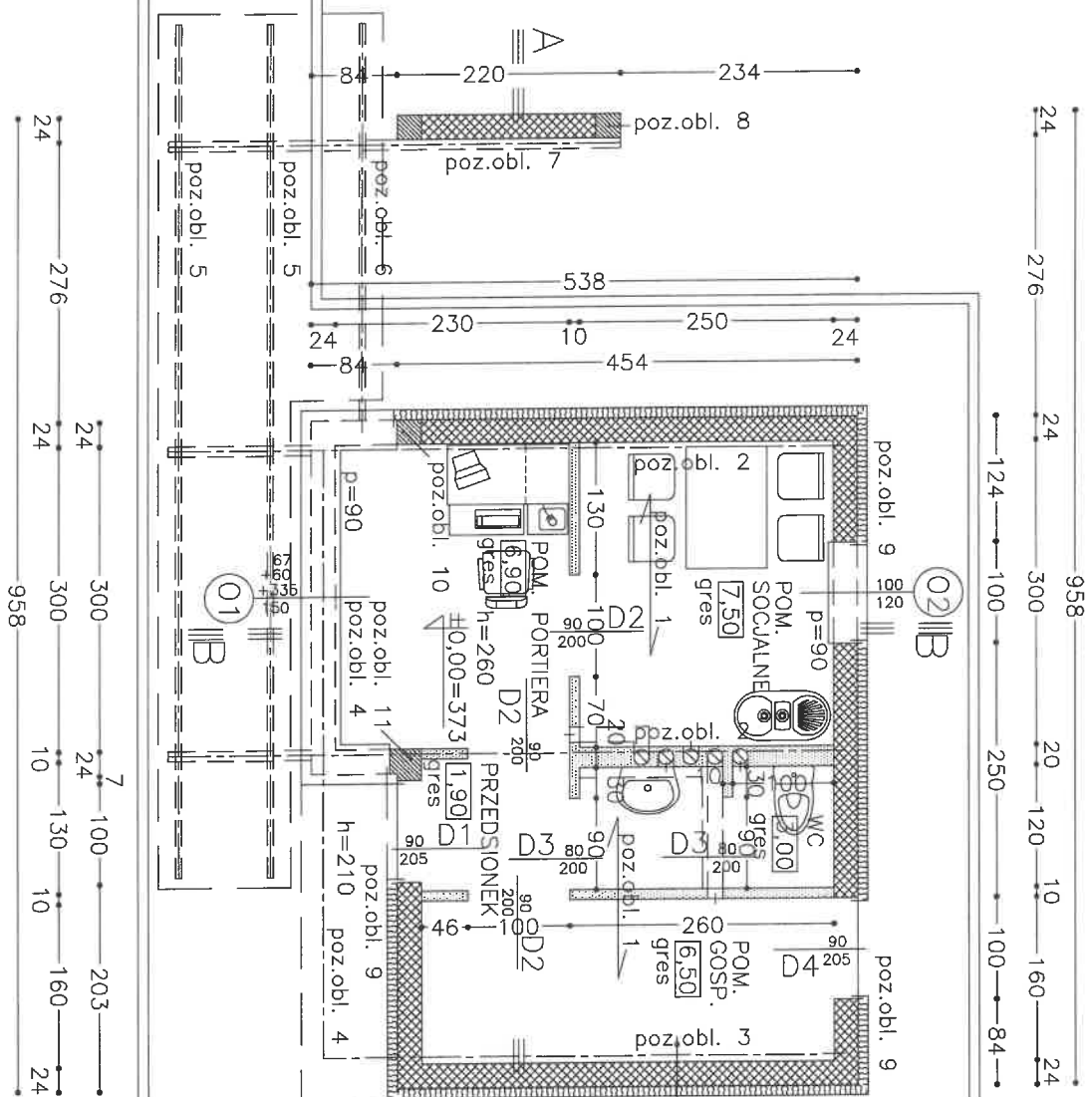
BUD E, F



BUD H



BUD y



OBIEKT: BUDYNEK PORTIERNI POLITECHNIKI ŁÓDZKIEJ – FILIA W BIELSKU-BIAŁEJ PRZY UL. WILLOWEJ (pg496/49 gm. kat. Mikuszowice Ślęskie)			
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TYP RYSU:	– rzut portieru –	SKALA:	1:50
PROJEKTOWAŁ:	arch. Jakub Janik arch. Jarosław Szlachet	PODOPIS:	PEŁCZYŃSKI
AUTORSKA PRACOWNIA PROJEKTOWA ul. Skępskiego 18/10 43 300 Bielek-Biała tel. 816 58 58		DATA:	05.2001
		NR RYSU:	A03.

