

Architectural floor plan of a building section, showing structural details, dimensions, and annotations.

Structural Details and Annotations:

- POZ.18**: Structural element label at the top.
- POZ.19**: Structural element label in the center and bottom.
- 2N/150**: Reinforcement bar specification, indicated by arrows pointing to specific structural elements.
- na szerokości noworęktowanej ściany otworzyć kanał płyt stropowych i zalać betonem**: Instruction to cut a channel in the width of the newly designed wall and fill it with concrete.
- A**: Section line markers.
- Dimensions**: Various dimensions are provided, including 11,77, 8,98, 6,19, 0,04, 2,22, 24, 25, 29, 67, 91, 15, 255, 175, 225, 226, 1871, 1057, 256, and 1871.
- Level Markers**: $+11,77$, $+8,98$, $+6,19$, $+0,04$, and $-2,22$.

Technical drawing of a square plate with the following specifications:

- Overall dimensions: 24 cm by 25 cm.
- Reinforcement: 4#12 bars (labeled Nr 1).
- Core diameter: Ø6 cm (labeled Nr 3).
- Core length: 15 cm.

Technical drawing of a rectangular frame. The overall dimensions are 225 (width) and 210 (height). The frame consists of a central rectangular area and a surrounding border. The border is composed of a series of vertical and horizontal segments. The central area is labeled with three points: Nr 1, Nr 2, and Nr 3. Nr 1 is located at the bottom left corner of the central area, labeled #12. Nr 2 is located at the bottom right corner of the central area, labeled #12. Nr 3 is located at the top left corner of the central area, labeled Ø6 co 15 cm. The frame is labeled A at the bottom center.

220

205

A diagram showing a square with side length 20. A smaller square with side length 5 is attached to the right side of the larger square. The total width of the combined shape is 25, and the total height is also 25.

| ZESTAWIENIE STALI dla jednego wianca | | | | | |
|--------------------------------------|-----|------------|-------|-------------|------------------|
| Nr | #/Ø | ilość szt. | dl. m | A - I Ø6 | A - III N #12 |
| 1 | 12 | 8 | 2,20 | | 17.60 |
| 2 | 12 | 8 | 2,03 | | 16.24 |
| 3 | 6 | 50 | 0,88 | 44.00 | |
| Długość łączna [mb] | | | | 44.00 | 33.84 |
| Ciężar na mb [kg/m] | | | | 0,222 | 0,888 |
| Ciężar [kg] | | | | 9.8 | 30.0 |
| Suma [kg] | | | | 39.8 | |

Beton: B25
Stal A-I, A-IIIN

JEDNOSTKA PROJEKTOWA

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INWESTYCJA

Modernizacja polegająca na przebudowie i remoncie kapitalnym Domu Studenckiego nr 12 PG zlokalizowanego w Gdańsku - Wrzeszczu przy ul. Traugutta 115

INWESTOR

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| | MIĘNIAWOSCIOWO | WARTOŚCIOWO | PODSP. |
|---------------|-----------------------------------|--------------------|------------|
| PROJEKTANT | Inż. Grażyna Woźniak | WUBP-NB-7210/55/81 | |
| OPRACOWAŁ | mgr Inż. Monika Pietrzak | b.u. | |
| SPRAWDZIŁ | mgr inż. Joanna Sobczak | KWP/0083/P00K/09 | |
| STADIUM | PROJEKT BUDOWLANO - WYKONAWCZY | | |
| BRANŻA | KONSTRUKCJA | | |
| TYTUŁ RYSUNKU | POZ. 219 WIĘNCE W SZYBIE WINDOWYM | | |
| WERSJA | DATA | SKALA | NR RYSUNKU |
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