

Ozn. belki nadproża	szt.
L-19/N/120	44
L-19/N/150	8
L-19/N/180	10
L-19/N/210	12

Zestawienie belek prefabrykowanych nadproży

Ozn. beki nadproża	szt.
L-19/N/120	44
L-19/N/150	8
L-19/N/180	10
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KONSTRUKCJA PARTERU

The floor plan illustrates the structural layout of the ground floor, including walls, beams, and reinforcement details. Key features include:

- Dimensions:** Overall dimensions are 900 units by 2280 units. Internal dimensions and offsets are provided throughout the plan.
- Reinforcement:** Reinforcement bars are specified as 2 L-19/N/210, 2 L-19/N/180, 2 L-19/N/120, and 2 L-19/N/150. Specific reinforcement details are shown for walls (W1, W2) and beams (B1, B2).
- Structural Elements:** Walls (W1, W2), beams (B1, B2), and columns (S1, S2) are clearly marked. A concrete beam (Belka żelbetowa B.1) is also indicated.
- Reinforcement Details:** Detailed reinforcement drawings are provided for various structural elements, including walls, beams, and columns, showing the placement and spacing of reinforcement bars.
- Annotations:** The plan includes numerous annotations for reinforcement, such as "Pt. żelb. P.1", "Pt. żelb. P.2", and "Pt. żelb. P.3", indicating the placement of reinforcement bars.

- 13.10 Poziom górný stropu

558-560 JELENIA GÓRA UL. SPACEROWA 12 IEL. (075)-75-519-722

Adres: PRZEDWOJÓW GM. KAMIENNA GÓRA, DZ. NR 174/4 I 175/2		
Tytuł rys.: KONSTR. PARTERU – PROJ. BUDOWLANY – KONSTRUKCJA		
Projektant: MGR INŻ. PAWEŁ DUDKIEWICZ		Nr upr.: 28/DOŚ/04
Sprawdza/cejący: DR INŻ. JACEK DUDKIEWICZ		Nr upr.: 279/98/UW
Data: 12.2009	Skala: 1 : 100	Nr rys.: 2/kon

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