

This architectural drawing illustrates a structural frame system. Key components and details include:

- Columns (Słup):** Various sizes are shown, including 16x16, 18x18, 20x20, and 24x24.
- Beams (Belka):** Sizes range from 10x16 to 32x32.
- Details (det.):** Numerous circular callouts labeled 'det.' (e.g., det. 3, 4, 6, 8, 9, 10, 11, 17, 18, 20, 22) provide specific views of joints and connections.
- Dimensions:** Horizontal and vertical dimensions are provided in meters (e.g., 9.0, 128.5, 370, 726).
- Material and Section Markers:** Labels like 't2', 't3', 't21' indicate different material types or sections.
- Foundation and Ground Level:** The drawing shows the foundation with a ground level marker of -0.40 and a basement level marker of -1.04.
- Structural Elements:** Other elements include 'krzyżulec' (cross-brace), 'miecz' (blade), 'podwalina' (basement wall), and '2xkleszcze' (double clamps).

The drawing illustrates the structural frame of a building, including columns, beams, and various details. Key components and dimensions include:

- Columns:**
 - stłup 18x20 S5.2 (left vertical column)
 - stłup 20x20 S1 (middle vertical column)
 - stłup 18x20 S7 (right vertical column)
- Beams:**
 - przewiązka 20x20x20 (horizontal beam)
 - przewiązka 20x20x40 (horizontal beam)
 - przewiązka 20x20x20 (horizontal beam)
 - belka 18x20 B6 (horizontal beam)
 - belka 18x20 B7 (horizontal beam)
 - belka 18x20 B5 (horizontal beam)
 - belka 18x20 B2 (horizontal beam)
 - podwalina 20x24 PD2 (foundation beam)
- Details:**
 - det. 4, 5, 6, 8, 10, 14, 15, 20, 22 (circled areas indicating specific details)
- Dimensions:**
 - Horizontal dimensions: 9, 97, 90.5, 14, 14, 119, 528, 16, 14, 16, 56, 20, 253, 20, 250, 24, 17.
 - Vertical dimensions: 16, 56, 20, 253, 20, 250, 24, 17.
 - Diagonal dimensions: 243, 220, 227, 22.5, 8.10, 18, 12.6, 16, 18, 14, 52, 40.5, 14, 22.5.
- Materials and Specifications:**
 - miecz $\varnothing 60, 3 \times 4$ L=243 M2 (reinforcement bar)
 - 2xkleszcze 10x20 K8 (bracket)
 - 2xkleszcze 10x20 K9 (bracket)
 - 2xkleszcze 10x20 K10 (bracket)
 - 2xkleszcze 2x8x18 Z3 (bracket)
 - 2xkleszcze 2x8x18 Z3 (bracket)
- Section View:**
 - Shows the foundation and ground level.
 - Ground level: - 0.40
 - Foundation level: - 1.04
 - Foundation width: 24
 - Foundation depth: 17
 - Foundation material: 2%

DREWNO MODRZEWIOWE C24
POŁĄCZENIE ŚRUBOWE
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