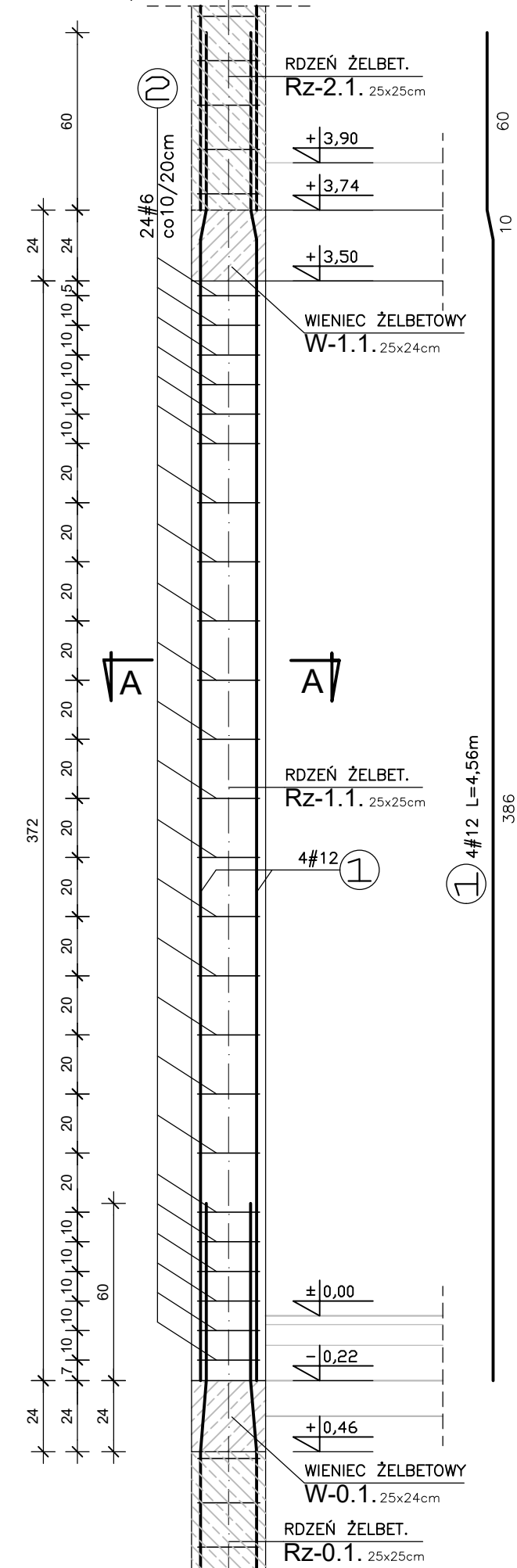
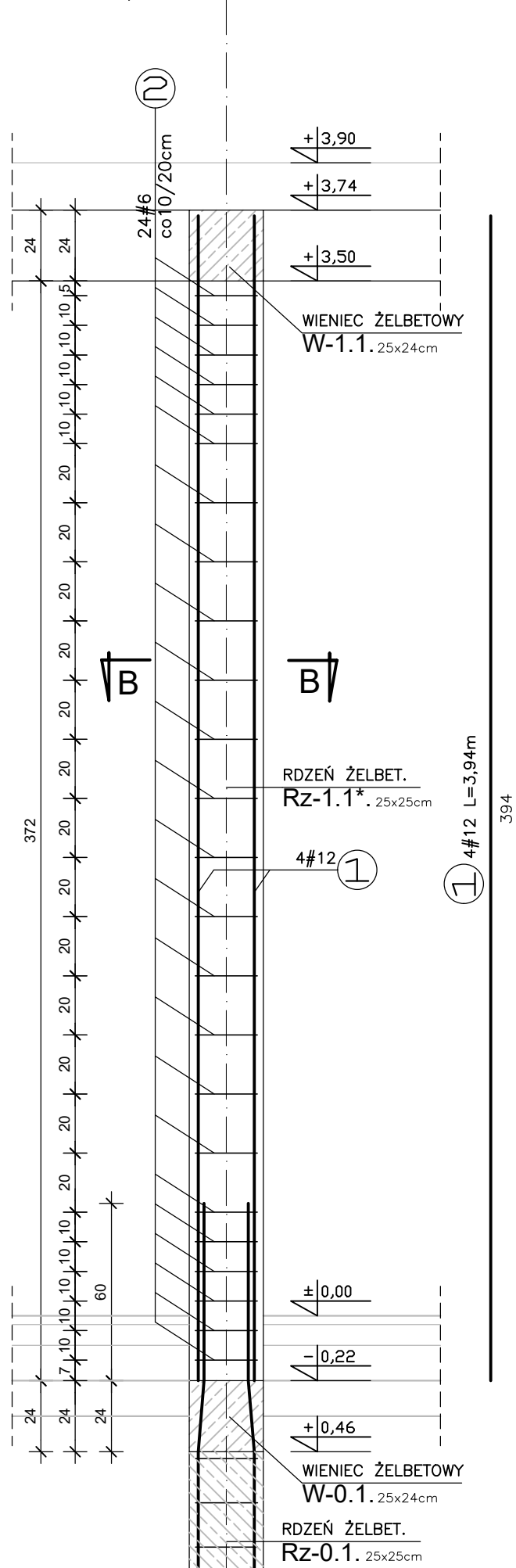


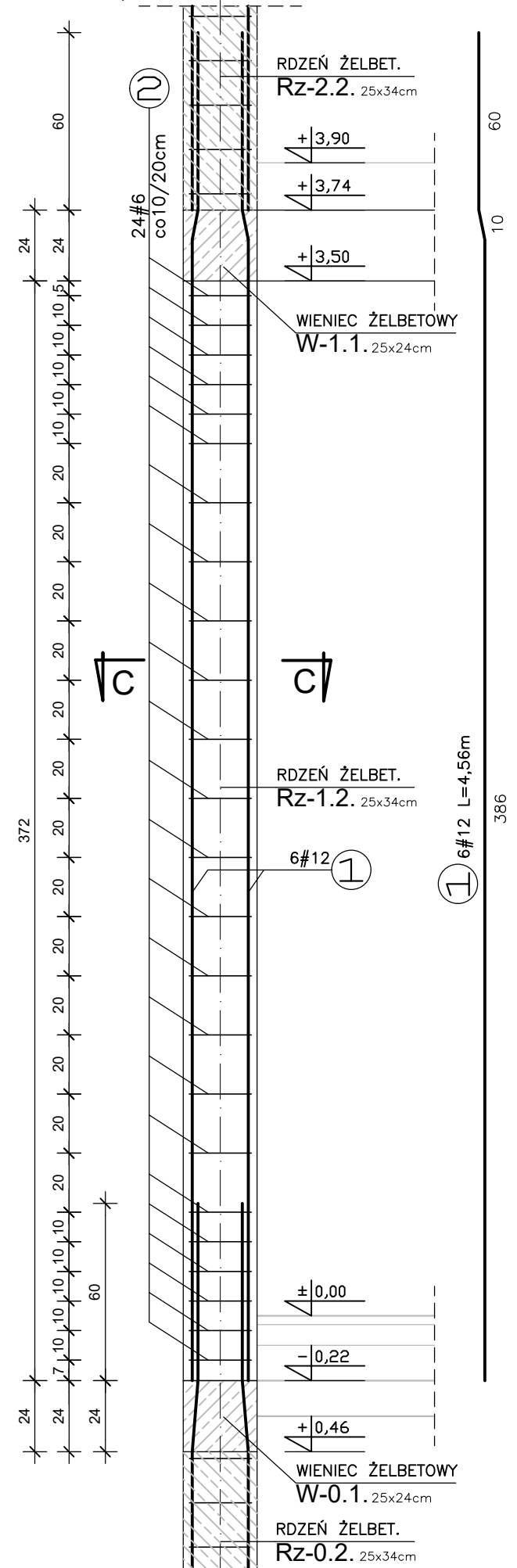
25x25cm, szt.6



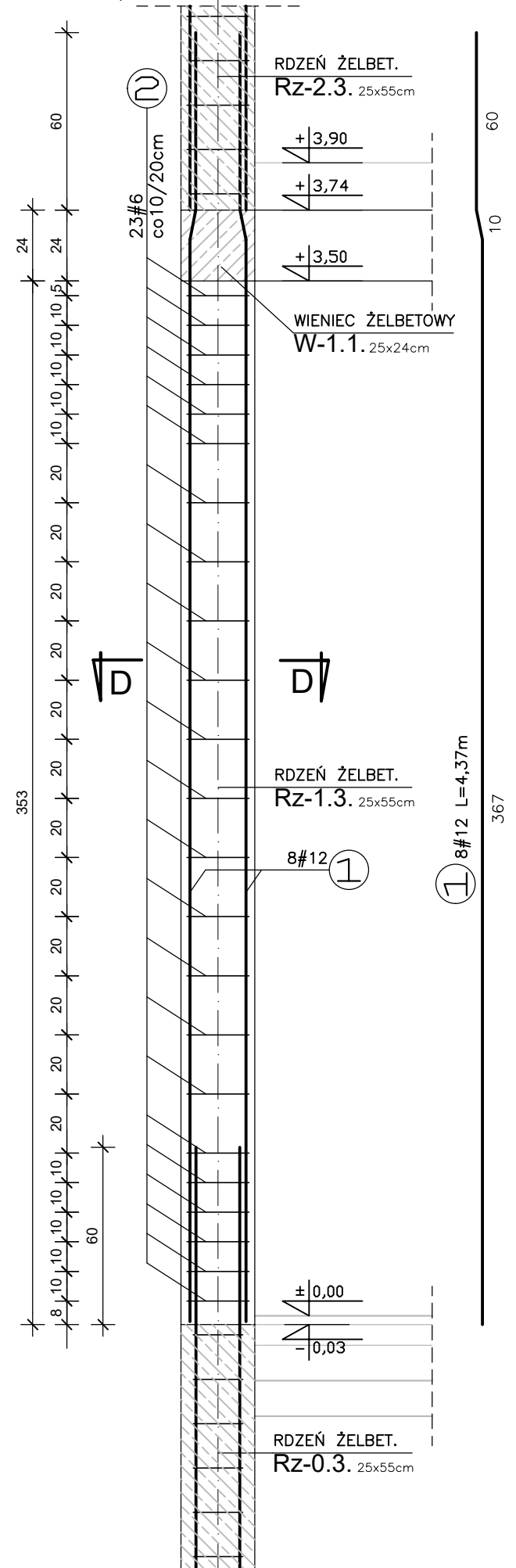
25x25cm, szt.6



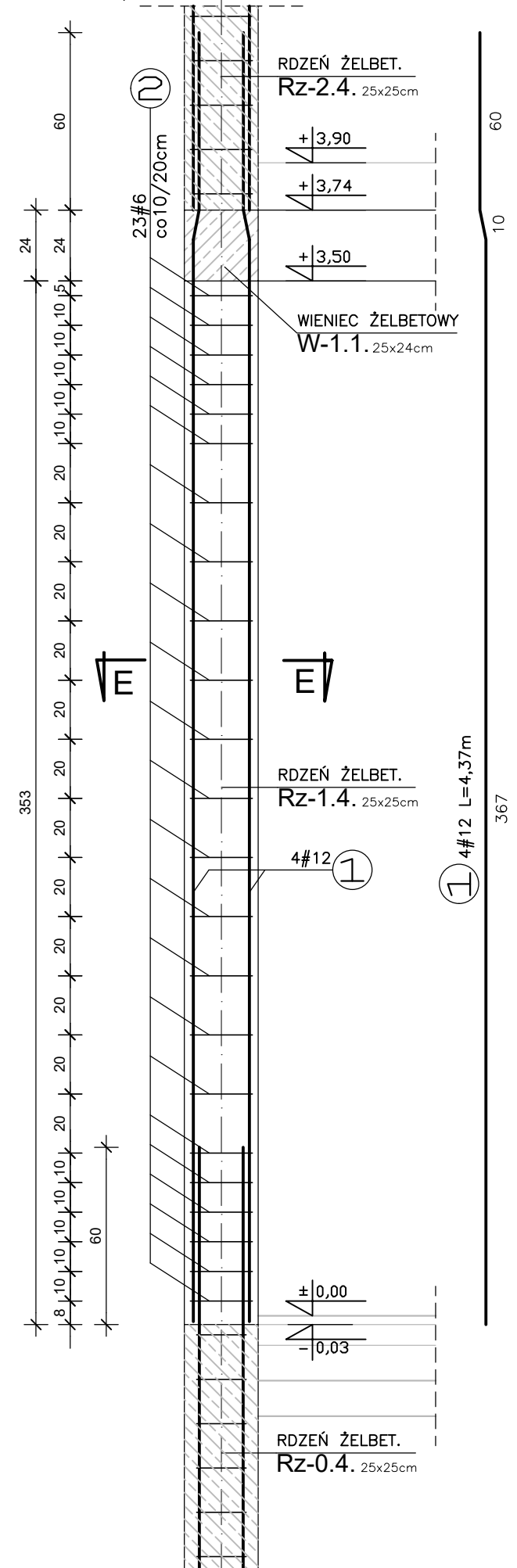
25x34cm, szt.3



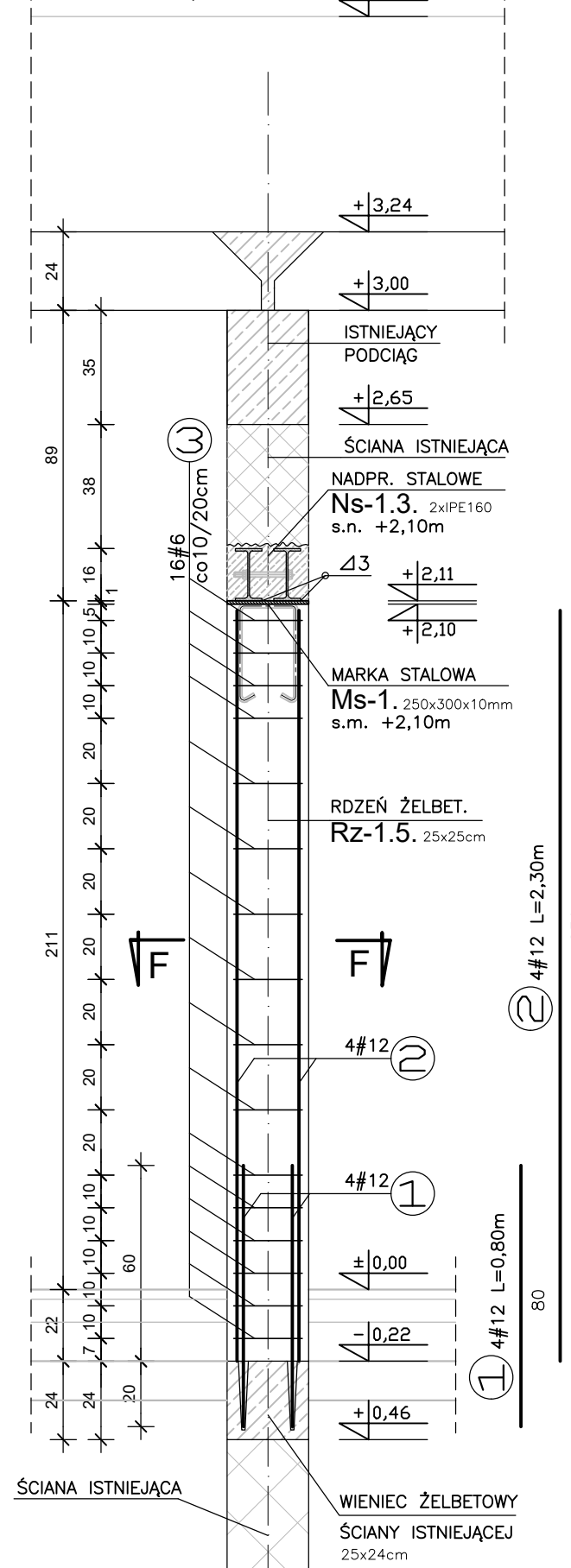
25x55cm, szt.3



25x25cm, szt.1



25x30cm, szt.1



Technical drawing of a square reinforced concrete slab. The left part shows a plan view of the slab with dimensions: side length 21, thickness 25, and reinforcement details (21, 4, 21, 21). The right part shows a cross-section view with dimensions: total width 25, slab thickness 25, and reinforcement details (2#12, 24#6, co10/20cm, 2#12). The bottom part shows a detail view of the reinforcement with dimensions: 12.5, 12.5, 8, 19, 8, 25.

Technical drawing of a reinforced concrete slab (BLACHA STALOWA BI-1) showing dimensions and reinforcement details.

Plan View (Top):

- Overall dimensions: 30 (width) x 25 (length).
- Reinforcement: 1#12 (top bars), 1#12 (bottom bars).
- Dimensions: 4.5 (top bar spacing), 21 (top bar length), 4.5 (bottom bar spacing), 17 (bottom bar length), 4 (end spacing).

Cross-section View (Bottom):

- Overall dimensions: 31 (total height) x 30 (width).
- Reinforcement: 2#12 (vertical bars), 1#12 (horizontal bars).
- Dimensions: 5 (bar diameter), 1 (bar spacing).

Labels:

- BLACHA STALOWA
- BI-1
- 250x300x10mm

BETON C20/25
STAL A-IIIN (BST500S)
STAL A-0 (St0S)

Technical drawing of a reinforced concrete slab (L=0,92m) showing top and side views with dimensions and reinforcement details.

Top View (Left): A square slab with side length 21. Reinforcement details include 21 bars along the edges and 4 bars in the center. A note specifies 24ø6 co10/20cm L=0,92m.

Side View (Right): A cross-section of the slab showing a total height of 25. The reinforcement includes 2#12 bars at the top and 24ø6 bars at the bottom. The bottom reinforcement is spaced at 12,5 cm. The slab is supported by a 25 cm wide base.

Technical drawing of a rectangular reinforced concrete slab showing plan and cross-sectional views.

Plan View Dimensions:

- Width: 21
- Height: 51
- Corner Chamfer: 4x4

Cross-Sectional View Dimensions:

- Total Height: 55
- Effective Depth: 46 (55 - 8 - 1)
- Bottom Reinforcement Diameter: 23 ϕ 6
- Top Reinforcement Diameter: 4#12
- Stirrup Diameter: co10/20cm
- Clear Height: 16, 16.5
- Length: L=1,52m

Technical drawing of a square plate with the following specifications:

- Plate size: 2306 mm x 2306 mm
- Material: co10/20cm
- Length: L=0,92m
- Reinforcement: 2#12 (top and bottom bars), 2306 (side bars)
- Dimensions: 25 mm, 19 mm, 12,5 mm, 12,5 mm, 12,5 mm, 12,5 mm

Technical drawing of a square window frame. The drawing includes three views: a front elevation, a side elevation, and a top view. The front elevation shows a square frame with dimensions 21 (width) and 26 (height). The side elevation shows a square frame with dimensions 30 (width) and 24 (height). The top view shows a square frame with dimensions 25 (width) and 25 (height). The drawing also includes material specifications: 16ø6 (rod diameter), co10/20cm (rod spacing), L=1,02m (total length), and 2#12 (reinforcement bars). The drawing is labeled with circled numbers 1, 2, and 3.

PROJECT - CONSULTING SP. Z O.O. 02-662 Warszawa, ul. Świeradowska 47			NR RYS. K23
TEMAT	PRZEBUDOWA, ROZBUDOWA I NADBUDOWA BUDYNKU SAMODZIELNEGO PUBLICZNEGO ZESPOŁU OPIEKI PALIATYWNEJ W SUWAŁKACH POD POTRZEBY ZAKŁADU OPIEKUŃCZO - LECZNICZEGO		FAZA PROJEKT TECHNICZNY
ADRES	16-400 SUWAŁKI UL. SZPITALNA 54 DZ. EWID. NR 21746/3, 21745/4 JEDN. EWID. M. SUWAŁKI 2063001_1, OBR. EWID. NR 0002		BRANŻA KONSTR.
RYСУNEK	RDZENIE ŻELBETOWE Rz-1.1, Rz-1.1*, Rz-1.2, Rz-1.3, Rz-1.4, Rz-1.5		SKALA 1:20
PROJEKTANT	mgr inż. Andrzej Czatrowski upr. nr: SUW-45/94	DATA 25 lutego 2026 r.	PODPIS
OPRACOWAŁ	Józef Łukaszewicz	DATA 25 lutego 2026 r.	PODPIS
SPRAWDZAJĄCY	mgr inż. Damian Suchocki upr. nr: PDL/0110/PBKb/22	DATA 25 lutego 2026 r.	PODPIS