

Technical drawing showing a stepped profile with dimensions and elevations. The profile is defined by the following steps (from left to right):

- Step 1: Elevation  $\pm 0.00$ , width 1800.
- Step 2: Elevation  $-0.20$ , width 700.
- Step 3: Elevation  $-0.45$ , width 700.
- Step 4: Elevation  $-0.75$ , width 4325.
- Step 5: Elevation  $-1.05$ , width 1200.
- Step 6: Elevation  $-1.45$ , width 8275.
- Step 7: Elevation  $-1.05$ , width 22825.
- Step 8: Elevation  $-1.45$ , width 1200.
- Step 9: Elevation  $-1.05$ , width 6625.
- Step 10: Elevation  $-1.45$ , width 1200.

The total width of the profile is 26025. The drawing includes a scale bar at the bottom indicating a length of 26025 units.

[illegible]

Technical drawing showing a stepped profile with dimensions and elevations. The profile is defined by the following data points (Elevation, Distance from Start):

Distance (mm)	Elevation (mm)
0	-2.95
3150	-2.55
3150 + 400 = 3550	-2.24
3550 + 310 = 3860	-1.92
3860 + 320 = 4180	-1.60
4180 + 320 = 4500	-2.32
4500 + 310 = 4810	-2.00
4810 + 320 = 5130	-1.60
5130 + 400 = 5530	-1.60
5530 + 1200 = 6730	-1.60
6730 + 9400 = 16170	-1.60
16170 + 1200 = 17370	-1.60
17370	± 0.00

Additional dimensions and notes:

- Vertical dimensions on the left: 400, 310, 320, 320, 950.
- Vertical dimensions on the right: 400, 1600.
- Horizontal dimensions: 3150, 700, 700, 375, 1200, 13950, 9400, 1200.
- Section line: w osi E/10'

Technical drawing of a stepped profile. The profile is defined by the following dimensions and elevations:

- Top Elevation:**  $\pm 0.00$  (indicated by a dashed green line).
- Horizontal Dimensions:**
  - Segment 1: 4007
  - Segment 2: 600
  - Segment 3: 1700
  - Segment 4: 460
- Vertical Dimensions (from top to bottom):**
  - Step 1: 310
  - Step 2: 310
  - Step 3: 400
  - Step 4: 310
  - Step 5: 400
- Elevations at Vertical Changes:**
  - At the first step (4007):  $-1.70$
  - At the second step (4007 + 600):  $-2.01$
  - At the third step (4007 + 600 + 1700):  $-2.32$
  - At the fourth step (4007 + 600 + 1700 + 460):  $-2.95$

[illegible]

W osi E/F'

±0.00

1550

4800

700

9795

400

-1.05

-1.30

250

300

-1.60

-1.45

300

250

400

-1.70

-2.00

9095

10295

1200

4300

3100

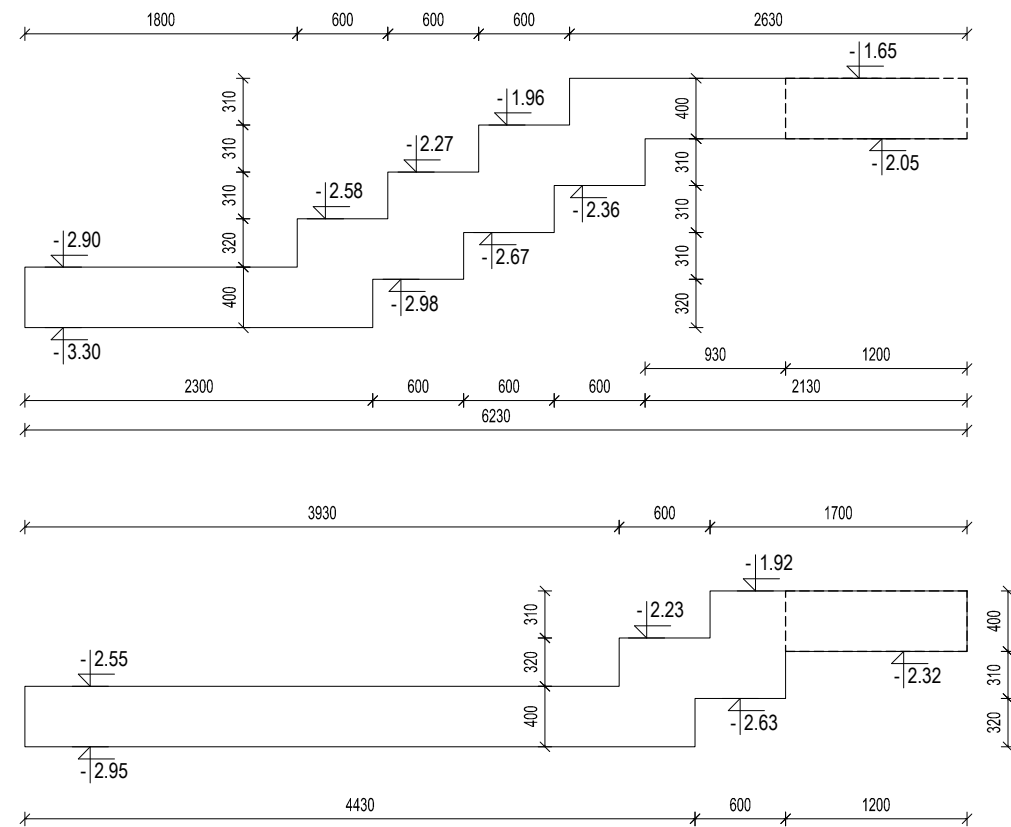
700

1200

-2.00

Technical drawing of a stepped profile (likely a road cross-section or a structural element) showing dimensions and elevations. The profile is defined by a series of horizontal and vertical segments. Key dimensions and elevations are as follows:

- Top Level:** Elevation  $\pm 0.00$  (indicated by a dashed green line).
- Horizontal Segments (Lengths):**
  - Segment 1: 1200
  - Segment 2: 5700
  - Segment 3: 4500
  - Segment 4: 700
  - Segment 5: 7695
  - Segment 6: 8895
  - Segment 7: 1200
- Vertical Segments (Heights/Depths):**
  - Segment 1: 1050 (from  $\pm 0.00$  to -1.05)
  - Segment 2: 400 (from -1.05 to -1.45)
  - Segment 3: 250 (from -1.45 to -1.70)
  - Segment 4: 300 (from -1.70 to -1.30)
  - Segment 5: 400 (from -1.30 to -1.60)
  - Segment 6: 250 (from -1.60 to -1.00)
- Elevations (from left to right):**
  - $\pm 0.00$
  - 1.05
  - 1.45
  - 1.70
  - 1.30
  - 1.60
  - 1.00



Otwory do wymiaru 200 mm nie wymagają dozbrojenia.

### B.2. MIESZANKĘ BETONOWĄ ZAGĘŚCIC

C30/37  
C8/10  
A-IIIN  
C24

Otulina według rys. szczegółowych

modus

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TEMA

PROJEKT ROZBUDOWY, PRZEBUDOWY SZKOŁY PODSTAWOWEJ NR 1 W SUŁOSZOWIE O DODATKOWE SKRZYDŁO WRAZ Z DOSTOSOWANIEM BUDYNKU DO AKTUALNYCH WYMAGAŃ PRZECIWPOŻAROWYCH

ADRES

Miul SZKOLNA 9, SUŁOSZOWA, Dz nr 1110/14, 1110/22, 1110/25, 1111/4, 1111/7, 1110/16, 1110/26

INWESTOR

GMINA SUŁOSZOWA

TYTUŁ

FUNDAMENTY - PRZEKROJE PODŁUŻNE PRZEZ ŁAWY

PROJEKTOWAŁ	UPRAWNIENIA		PODPIS
mgr inż. PIOTR KŁOSIŁŁĘGA	PDK/0002/POOK/12		
ZESPÓŁ	UPRAWNIENIA	PODPIS	
mgr inż. JAROSŁAW ŚLIMA	K-166/01		
BRANŻA	DATA	FAZA	
KONSTRUKCYJNA	12.2022 r	PT	
	SKALA	1: 100	
			NR RYSUNKU
			K-01.1-r3
			30.10.2023

WYMIARY SPRAWDZIĆ NA BUDOWIE. W RAZIE NIEZGODNOŚCI SKONTAKTOWAĆ SIĘ Z PROJEKTEM/TEM  
WZYSTKIE ZMIANY UŁAGADZać Z PROJEKTEM/TEM W RAMACH NAZORU AUTORSKIEGO