

The floor plan shows a kitchen with the following features:

- Dimensions:** Total width is 605 cm, total depth is 486 cm. The main kitchen area is 585 cm wide and 466 cm deep.
- Entrance:** Located at the bottom left, with a width of 90 cm and a depth of 210 cm.
- Stove (PŁYTA WARSTOWA gr. 10cm):** Located at the bottom right, with a width of 90 cm and a depth of 210 cm.
- Sink (ZOB. SK-WO2):** Located at the bottom left, with a width of 90 cm and a depth of 210 cm.
- Refrigerator (ZOB. SK-WO2):** Located at the bottom left, with a width of 90 cm and a depth of 210 cm.
- Stairs (SCHODKI):** Located at the bottom center, with a width of 90 cm and a depth of 210 cm.
- Storage Units:**
 - Top Row:** Four units labeled MZ-KR-02 and eight units labeled MZ-SU-01.
 - Bottom Row:** Four units labeled MZ-SI-01 and eight units labeled MZ-SU-01.
- Other Features:** A door labeled MZ-KR-03 is located at the bottom left. A door labeled MZ-SI-01 is located at the bottom center. A door labeled MZ-SU-01 is located at the bottom right.

Technical drawing of a rectangular plate. The drawing shows a top view of the plate, which is a rectangle with a width of 297 and a length of 605. The dimensions are indicated by arrows and numbers. The plate is divided into a grid of 10 columns and 10 rows of squares. The top-left corner of the plate is rounded with a quarter-circle fillet. The drawing is a black and white line drawing.

Technical drawing of a door. The drawing shows a rectangular door with a handle. The dimensions are indicated: a height of 297 and a width of 605.

Technical drawing of a roof plan showing two trapezoidal roof sections. The drawing includes dimensions and material specifications.

Dimensions:

- Overall width: 605
- Overall height: 486
- Central width: 585

Material Specifications:

- BLACHA TRAPEZOWA T18 gr. 0,7mm
- RYMNA Ø75/63

Slopes:

- 2% (indicated for both sections)

Technical drawing of a rectangular plate. The vertical dimension is labeled 297 and the horizontal dimension is labeled 486. The drawing shows a central vertical line and two vertical lines on either side, each with a small circular feature at the top and bottom. The plate is divided into several vertical sections by thin lines.

A diagram of a rectangular area. The vertical dimension on the left is labeled 297. The horizontal dimension at the bottom is labeled 486. The rectangle is divided into vertical sections by thin lines, with a thicker vertical line near the center.

kubatura=87,33m³
wys. kontenera=2,97m
pow. użytkowa= 27,26m²
wys. pomieszczenia=2,60m

Rysunek przedstawia kontener oznaczony na planie sytuacyjnym numerem 5 (1 szt)

INWESTOR:		JEDNOSTKA PROJEKTOWA:	
 ORLEN SA ul. Chemików 7 09-411 Płock		 ARCH,P.M. Sp. z o.o., S.K., 53-333 Wrocław, ul. Powstańców Śląskich 112 tel: 506 144 855, 600 020 874 www.archpm.pl, biuro@archpm.pl	
INWESTYCJA:	Budowa trzynastu tymczasowych kontenerów budowlanych niepołączonych trwale z gruntem przewidzianych do usunięcia przed upływem 180 dni ich użytkowania		
ADRES INWESTYCJI:	województwo dolnośląskie, powiat zgorzelecki, 59-900 Zgorzelec, ul. Słowiańska 1 dz. nr: 3/3, 4, obręb ewidencyjny : III, 022502_1.0003, jednostka ewidencyjna : 022502_1, Miasto Zgorzelec		
TYTUŁ RYSUNKU:	KONTENER SZATNI PRACOWNICZEJ		
STADIUM:	ZGŁOSZENIE	NR DZIAŁU: 2.1	NR RYSUNKU: 05
SKALA:	1:50	REWIZJA: -	DATA: 01.09.2026
BRANŻA:	ARCHITEKTURA	BIURO BRANŻOWE:	ARCH. P. M. Sp. z o.o. Sp.k. 53-333 Wrocław, ul. Powstańców Śląskich 112 www.archpm.pl, biuro@archpm.pl
PROJEKTANT:	mgr inż. arch. Paweł Choma uprawnienia do projektowania w specjalności architektonicznej nr 42/DSOKK/2012		