

Technical drawing of a building floor plan showing structural layout. The plan is divided into three main sections with widths of 1755, 2490, and 1755, totaling 6000. The depth is divided into three sections of 800, 1000, and 1000, totaling 2800. The drawing includes various structural members labeled with their dimensions and a circled number indicating the member type or specification.

Dimensions:

- Overall Width: 6000
- Section Widths: 1755, 2490, 1755
- Overall Depth: 2800
- Section Depths: 800, 1000, 1000

Structural Members and Labels:

- Top Members:** L40x40x2.5 (4)
- Left Wall Members:**
 - L25x25x2.2 (7)
 - L45x45x2.5 (6)
 - L25x25x2.2 (7)
 - L35x35x2.2 (5)
- Right Wall Members:**
 - L25x25x2.2 (7)
 - L45x45x2.5 (6)
 - L25x25x2.2 (7)
 - L35x35x2.2 (5)
- Internal Members:**
 - 2xL45x45x2.5 (6)
 - L25x25x2.2 (7)
 - L30x30x2.2 (8)
 - L35x35x2.2 (5)
 - L25x25x2.5 (10)
 - L25x25x2.2 (7)
 - L35x35x2.2 (5)
- Central Core Members:**
 - L40x40x2.5 (4)
 - L40x40x2.5 (4)
 - L30x30x2.2 (8)
 - L25x25x2.5 (10)
 - L35x35x2.2 (5)
 - L25x25x2.2 (7)
 - L35x35x2.2 (5)
- Bottom Members:**
 - L35x35x2.5 + L40x40x2.5 (9)

Technical drawing of a window frame assembly. The overall height is 2600 and the overall width is 2500. The frame is divided into four quadrants by a central cross. The components are labeled as follows:

- 6**: L45x45x2.5 (Top horizontal frame member)
- 7**: L25x25x2.2 (Vertical frame members on the left and right sides)
- 10**: L25x25x2.5 (Horizontal frame members in the middle of each side)
- 11**: C55x40x2.5 (Central cross member)
- 5**: L35x35x2.2 (Bottom horizontal frame member)
- 10**: L25x25x2.5 (Horizontal frame member in the middle of the right side)


Technical drawing of a 3x3 grid of square panels. The overall dimensions are 6000 mm by 3000 mm. The grid is composed of 9 panels, each measuring 1755 mm by 1755 mm. The panels are labeled with material specifications and quantities in circles:

- Top-left panel: L25x25x2.2 (7)
- Top-middle panel: L40x40x2.5 (4)
- Top-right panel: L45x45x2.5 (6)
- Middle-left panel: L45x45x2.5 (6)
- Middle-middle panel: 2xL45x45x2.5 (6)
- Middle-right panel: L25x25x2.2 (7)
- Bottom-left panel: L45x45x2.5 (6)
- Bottom-middle panel: L35x35x2.2 (5)
- Bottom-right panel: L35x35x2.2 (5)

Dimensions and layout details:

- Overall width: 6000 mm
- Overall height: 3000 mm
- Panel width: 1755 mm
- Panel height: 1755 mm
- Grid lines are shown as thin black lines.
- Material specifications are written in black text.
- Quantities are written in black text inside circles.

1. KONSTRUKCJA STALOWA O WYMIARACH 6,0 x 2,50m.
2. SPAD DACHU DO TYŁU.
3. BRAMA NA ŚRODKU.

 Biuro Rzeczoznawstwa i Ekonomii Środowiska CODEx Sądowski i Wspólnicy Spółka Jawna 63-000 Środa Wlkp., ul. Stachury 9 tel.: + 48 61 622 91 20 fax.: +48 61 622 91 21 www.codex.pl			
Inwestor:	Gmina Wąpelsk, Wąpelsk 20, 87-337 Wąpelsk	Stadium dokumentacji:	PROJEKT BUDOWLANY
Przedsięwzięcie:	Budowa punktu selektywnego zbierania odpadów komunalnych dla Gminy Wąpelsk	Branża:	KONSTRUKCYJNA
Tytuł rysunku:	Kontener na odpady niebezpieczne z ZSEE/przedmioty do ponownego użycia- RAMY ŚCIAN PRZEDNIEJ, TYLNEJ I BOCZNEJ ORAZ RZUT DACHU		Nr rys.: <div style="font-size: 24pt; font-weight: bold; text-align: center;">K-02</div>
Funkcja	Imię i nazwisko	Specjalność	Numer uprawnień
Projektował:	mgr inż. Mariusz Kończal	konstrukcyjno-budowlana	WKP/0051/POOK/10
Sprawdził:	mgr inż. Marek Kubiak	konstrukcyjno-budowlana	WKP/BO/0178/03
			Skala: 1:50 Data: październik 2017