

Technical drawing of a ship's hull cross-section, showing internal structure and dimensions. The drawing includes a table of material quantities on the right side.

**Dimensions:**

- Top width:  $\phi 1800$
- Internal width segments: 1200, 1200, 1200, 1200, 1200
- Internal width segments (bottom): 14, 14, 14, 14, 14
- Internal width segments (middle): 15, 15, 15, 15, 15
- Internal width segments (bottom): 14, 14, 14, 14, 14
- Internal width segments (middle): 15, 15, 15, 15, 15
- Internal width segments (top): 14, 14, 14, 14, 14
- Internal width segments (bottom): 15, 15, 15, 15, 15
- Internal width segments (middle): 14, 14, 14, 14, 14
- Internal width segments (top): 15, 15, 15, 15, 15

**Table of Material Quantities:**

| Material | Quantity |
|----------|----------|
| 5        | 14       |
| 4        | 14       |
| 3        | 14       |
| 2        | 14       |
| 1        | 14       |
| 0        | 14       |
| 1        | 14       |
| 2        | 14       |
| 3        | 14       |
| 4        | 14       |
| 5        | 14       |
| 6        | 14       |
| 7        | 14       |
| 8        | 14       |
| 9        | 14       |
| 10       | 14       |
| 11       | 14       |
| 12       | 14       |
| 13       | 14       |
| 14       | 14       |
| 15       | 14       |
| 16       | 14       |
| 17       | 14       |
| 18       | 14       |
| 19       | 14       |
| 20       | 14       |
| 21       | 14       |
| 22       | 14       |
| 23       | 14       |
| 24       | 14       |
| 25       | 14       |
| 26       | 14       |
| 27       | 14       |
| 28       | 14       |
| 29       | 14       |
| 30       | 14       |
| 31       | 14       |
| 32       | 14       |
| 33       | 14       |
| 34       | 14       |
| 35       | 14       |
| 36       | 14       |
| 37       | 14       |
| 38       | 14       |
| 39       | 14       |
| 40       | 14       |
| 41       | 14       |
| 42       | 14       |
| 43       | 14       |
| 44       | 14       |
| 45       | 14       |
| 46       | 14       |
| 47       | 14       |
| 48       | 14       |
| 49       | 14       |
| 50       | 14       |
| 51       | 14       |
| 52       | 14       |
| 53       | 14       |
| 54       | 14       |
| 55       | 14       |
| 56       | 14       |
| 57       | 14       |
| 58       | 14       |
| 59       | 14       |
| 60       | 14       |
| 61       | 14       |
| 62       | 14       |
| 63       | 14       |
| 64       | 14       |
| 65       | 14       |
| 66       | 14       |
| 67       | 14       |
| 68       | 14       |
| 69       | 14       |
| 70       | 14       |
| 71       | 14       |
| 72       | 14       |
| 73       | 14       |
| 74       | 14       |
| 75       | 14       |
| 76       | 14       |
| 77       | 14       |
| 78       | 14       |
| 79       | 14       |
| 80       | 14       |
| 81       | 14       |
| 82       | 14       |
| 83       | 14       |
| 84       | 14       |
| 85       | 14       |
| 86       | 14       |
| 87       | 14       |
| 88       | 14       |
| 89       | 14       |
| 90       | 14       |
| 91       | 14       |
| 92       | 14       |
| 93       | 14       |
| 94       | 14       |
| 95       | 14       |
| 96       | 14       |
| 97       | 14       |
| 98       | 14       |
| 99       | 14       |
| 100      | 14       |

A hand-drawn diagram of a rectangular plot. The plot is divided into a 3x3 grid of smaller rectangles by two horizontal and two vertical lines. The dimensions are labeled as follows:

- Top edge:** 300, 160, 180
- Bottom edge:** 180, 340, 340, 180
- Left edge:** 5780, 3000, 1530, 360
- Right edge:** 180, 340, 340, 180
- Internal horizontal dimensions (between vertical lines):** 5, 6, 5, 5, 5
- Internal vertical dimensions (between horizontal lines):** 5, 6, 5, 5, 5
- Area calculations:**
  - Top:  $300 \times 160 = 48000$
  - Bottom:  $180 \times 340 = 61200$
  - Left:  $5780 \times 3000 = 17340000$
  - Right:  $180 \times 340 = 61200$

The diagram shows a rectangular plot with dimensions and area calculations. The top edge is labeled 300, 160, 180. The bottom edge is labeled 180, 340, 340, 180. The left edge is labeled 5780, 3000, 1530, 360. The right edge is labeled 180, 340, 340, 180. The internal horizontal dimensions are 5, 6, 5, 5, 5. The internal vertical dimensions are 5, 6, 5, 5, 5. The area calculations are:  $300 \times 160 = 48000$ ,  $180 \times 340 = 61200$ ,  $5780 \times 3000 = 17340000$ , and  $180 \times 340 = 61200$ .

The drawing shows a 3D-printed part with the following dimensions and features:

- Top View:**
  - Overall width: 3400 mm
  - Overall height: 3400 mm
  - Central rectangular hole: 1160 mm x 1160 mm
  - Distance from left edge to hole center: 1160 mm
  - Distance from right edge to hole center: 1160 mm
  - Distance from top edge to hole center: 1160 mm
  - Distance from bottom edge to hole center: 1160 mm
- Side View:**
  - Overall height: 5000 mm
  - Left side angle: 30°
  - Top edge length: 3400 mm
  - Bottom edge length: 3400 mm

[illegible][illegible][illegible]

| Марка | Наименование | Кол-во         | расход,<br>литров | м.р.  | ц.ед.    | Прим.    |
|-------|--------------|----------------|-------------------|-------|----------|----------|
| A1    | Стройка      | 8              | 36,9              | 352   | 075-1001 |          |
| A2    | Кронштейн    | 8              | 2,9               | 224   | " "      | 115,52   |
| A3    | Кронштейн    | 8              | 3,3               | 264   | " "      | " "      |
| A4    | Кронштейн    | 8              | 2,9               | 232   | " "      | " "      |
| A5    | Балка        | 16             | 61                | 276   | " "      | " "      |
| A6    | Балка        | 8              | 54                | 432   | " "      | " "      |
| A7    | Балка        | 2              | 88                | 115   | " "      | " "      |
| A8    | Балка        | 2              | 54                | 102   | " "      | " "      |
| A9    | Распорка     | 4              | 54                | 216   | " "      | " "      |
| A10   | Связь        | 4              | 40                | 160   | " "      | " "      |
| A11   | Связь        | 4              | 40                | 160   | " "      | " "      |
| A12   | Балка        | 2              | 91                | 728   | " "      | " "      |
| A13   | Балка        | 2              | 102               | 204   | 075-1001 |          |
| A14   | Балка        | 4              | 351               | 1404  | 075-1001 | 1115,2,3 |
| A15   | Балка        | 2              | 329               | 658   | " "      | " "      |
| A16   | Балка        | 2              | 97                | 194   | " "      | " "      |
| A17   | Подкос       | 12             | 12                | 144   | " "      | " "      |
| A18   | Распорка     | 8              | 19                | 152   | " "      | " "      |
| A19   | Балка        | 2              | 108               | 216   | " "      | " "      |
| Итого |              | ке             | 9900              |       |          |          |
| ц-1   | цум настило  | 24             | 2,087             | 1,608 | 075-1001 |          |
| ц-2   | " "          | 36             | 0,063             | 2,263 | " "      | " "      |
| ц-3   | " "          | 4              | 0,031             | 0,124 | " "      | " "      |
| ц-4   | " "          | 24             | 0,055             | 1,32  | " "      | " "      |
| ц-5   | " "          | 24             | 0,068             | 1,632 | " "      | " "      |
| ц-6   | " "          | 24             | 0,073             | 1,752 | " "      | " "      |
| Итого |              | м <sup>3</sup> | 8,704             |       |          |          |

1. Исполняющий чертеж разработан на основании черт. д. 142577-2-4 Укрзаиронмеза.

2. На данном чертеже представлена монтажная стена лесов, предназначенных для кладки кирпича.

3. Леса собираются на 3 этаже, определенных уровней подачи материалов.

нормальной прочности

- б. Материал конструкций - см. черт. 075-1091  
НПЗ 42-4
- в. В шпалы ЧуЗы Чу-4 вырезы под стойки выполнялись по месту
- г. Количество наплавных элементов дано с учетом их перестановок по проекту
- д. Сечения наплавных элементов приняты из черт. 1294-15 км 263-9 Донецкого филиала ин-та УкрПТКИНС для лесов аналогичного класса

|                         |            |      |                                |         |
|-------------------------|------------|------|--------------------------------|---------|
| 464                     | Кондатович | Обая | Пикетное отделение 2-я станция | отбываю |
| Ирина                   | Владимир   | 1946 | 262-257                        |         |
| Чайкина                 | Кондатов   | 1971 | 075-1091-1175                  |         |
| г. Днепродзержинск      |            |      | Служба связи                   | Ирина   |
| 30 км. Азариновского    |            |      | Р                              |         |
| КВК Павловск корпус     |            |      | Ирина                          | Ирина   |
| Тема для слепки миссера |            |      | Ирина                          | Ирина   |
| Паша иная жена          |            |      | Ирина                          | Ирина   |
| Копия Горюнов Иван      |            |      | Ирина                          | Ирина   |