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ОАО «РОСНЭФТЕОБСЛУЖИВАНИЕ»			
Комплекс установок секторного налива светлых нефтепродуктов			
Имя, фамилия	Молод	Пол	Дата
Тяжеле-пр.	Малыкин		
Тяжелее	Шур		
Проверка	Сидорова		
Подпись	Сидорова		
Фрагменты 1, 2		ИКИ «СПОЙКОМ»	

Схема расположения отбросов в полке бокса БИ
по заданию содруж. Шерцера

[illegible]

Department 2

[illegible]

Technical drawing of a reinforced concrete slab (Ort. Ø22) with dimensions and reinforcement details. The drawing shows a cross-section of a slab with a width of 14 x 500 = 7000 mm and a length of 8500 mm. The slab is supported by two walls, each 735 mm wide. The reinforcement consists of 14 bars, with 5 bars at the top and 9 bars at the bottom. The bottom bars are bent up at 500 mm intervals. The drawing is labeled 'Ort. Ø22' and 'В верхнюю часть' (to the upper part).

Схема расположения перекосных мостиков
ИД отп. + 8,500

A hand-drawn structural drawing of a rectangular frame. The drawing includes the following details:

- Dimensions:**
 - Horizontal dimensions (top): 3250, 3500, 3500, 3250.
 - Vertical dimensions (left): 800, 400, 17000, 400, 800.
- Labels:**
 - Top-left corner: CM MUG 31
 - Bottom-left corner: CM MUG 31
 - Top-right corner: (C)
 - Bottom-right corner: (7)
 - Left side: (5)
- Structural Features:**
 - Reinforcement bars are shown in the corners and along the edges.
 - Arrows labeled '3' indicate specific structural features or loads.
 - Dimensions 800 and 400 are repeated for the top and bottom sections.

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Technical drawing of a metal structure, likely a staircase or platform, showing dimensions and labels. The drawing includes a side view and a top view. Key dimensions and labels are:

- Vertical dimensions: $+7,800$ (top), $+7,910$ (bottom), $+8,500$ (bottom right), $3,250$ (left), $3,500$ (left), $49,100$ (middle), 200 (bottom right), 200 (bottom right), 30 (bottom right), 116 (bottom right).
- Labels: "Болты М12" (Bolts M12), "Л" (L).
- Structural details: A diagonal beam is shown with a bolted connection. A horizontal beam is shown with a bolted connection. A vertical beam is shown with a bolted connection. A horizontal beam is shown with a bolted connection.

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1. Фрагменты 1, 2 заархивированы на листе 5.
2. Все сварные швы принимать по табл.38* СНиП П-23-81.
3. Все болты М20.
4. Ведомость элементов на листе 8.