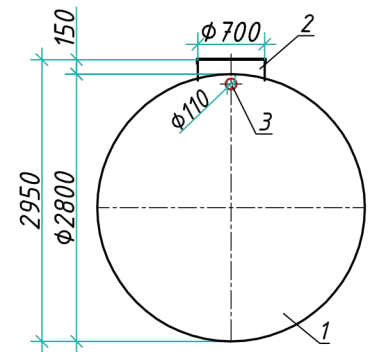


Bud A

Подпись _____

М.П.

$$N$$

					Резервуар из армированного полипропилена			
					Энрост - системы очистки сточных вод			
					Тел.: +7 (861) 238-84-80; 8 800 201-81-85; +7 (918) 400-34-17			
Изм.	Лист	Документ	Подпись	Дата		Стадия	Лист	Листов
Разраб.							1	1
Проверил								
						www.enrost.ru		

Technical drawing of a rectangular plate. The overall dimensions are 12900 (width) and 3000 (height). The plate is divided into two horizontal sections by a dashed line. The top section has a height of 110. The bottom section has a height of 1900. A horizontal dimension of 700 is indicated at the top left, and a vertical dimension of 150 is indicated at the top left. A small rectangular feature is located at the top left corner, with a width of 700 and a height of 150. A label '1' points to the top edge of the plate. A label '2' points to the top edge of the small rectangular feature. A label '3' points to the top edge of the plate, near the small rectangular feature. A label '4' points to the bottom edge of the plate, near the small rectangular feature. A label 'A' with an arrow points to the left edge of the plate. The overall width is labeled 12900, and the overall height is labeled 3000. The top section height is labeled 110, and the bottom section height is labeled 1900. The small rectangular feature width is labeled 700, and its height is labeled 150.

Technical drawing of a circular structure, likely a dome or a large pipe, showing dimensions and labels:

- Overall diameter: $\Phi 3000$
- Overall height: 3150
- Top section diameter: $\Phi 700$
- Top section height: 150
- Top section inner diameter: $\Phi 110$
- Labels: 1 (pointing to the main circular structure), 2 (pointing to the top section), 3 (pointing to the center of the top section).

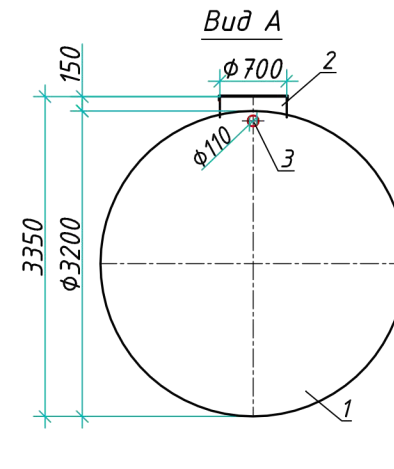
Technical drawing of a rectangular plate. The overall dimensions are 12900 (width) and 3000 (height). A circular hole with a diameter of $\phi 700$ is located on the left side. The distance from the left edge to the center of the hole is 110. The distance from the right edge to the center of the hole is 110. The drawing includes dimension lines and arrows indicating the measurements.

Дата _____

Подпись _____
М.П.

Поз.	Наименование	Кол-во	Мат-ал	Примечание
1	Корпус	1	ПП	D=3000мм, L=12900мм
2	Горловина с крышкой	1	ПП	D= 700мм, H=150мм
3	Подводящий патрубок (раструб/муфта)	1	ПП	DN/OD 110
4	Отводящий патрубок	1	ПП	DN/OD 110

[illegible]



Поз.	Наименование	Кол-во	Мат-ал	Примечание
1	Корпус	1	ПП	D=3200мм, L=11300мм
2	Горловина с крышкой	1	ПП	D=700мм, H=150мм
3	Подводящий патрубок (раструб/муфта)	1	ПП	DN/OD 110
4	Отводящий патрубок	1	ПП	DN/OD 110

Формат А3