

Architectural floor plan of a wastewater treatment facility. The plan shows two large rectangular 'Reinwasserkammer' (clarifiers) labeled 'Reinwasserkammer 1' and 'Reinwasserkammer 2', both with a volume of $V = 500\text{m}^3$. The overall dimensions are 15.00m by 22.00m. The plan includes various dimensions: 3.00m, 7.05m, 0.30m, 17.10m, 4.00m, and 0.30m. A central vertical line is labeled 'A' with a triangle pointing right. A horizontal line is labeled 'B' with a triangle pointing up. A blue line indicates the 'Einbringungsöffnung' (inlet opening) for the 'von der Umkehrosmose' (reverse osmosis) system. A staircase is located in the bottom right corner.

Architectural floor plan of a building. The plan shows a large rectangular room with a volume of $V = 500\text{m}^3$ and a height of $4,0\text{m}$. The room is labeled "Flachbettbelüfter Verdichter". The plan includes dimensions for the overall footprint and internal sections. The overall width is $12,00$ and the overall height is $10,10$. Internal dimensions include $4,00$, $7,10$, $3,90$, and $22,50$. The plan also shows a staircase and a small room with a door.

Erdgeschoss

15.00

14.40

30

30

7.40

4.00

30

4xVerdichter
D : 1,0 m
mit Luftfilter

Flachbettbelüfter 1

Flachbettbelüfter 2

5.00

1.70

Schaltschränke
800x500

Einbringungsöffnung

A

						 aqua · plan · Ing	aqua.plan.Ing-GmbH Siemesdyk 64 47807 Krefeld	Tel. 02151-70498 0 Fax. 02151-70 498 79 Mail. to@h2u.de www.h2u.de	
						Entw.			SW Bornheim
						Gez.			
						Gepřr.			WW Eichenkamp
						Maßstab:	1:100		
Ind.	Änderung	Datum	Name	Zeichnungs-Nr.: 002			Neubau Behälter mit Entsäuerung		
Blatt:		Ausfertigung		Projekt: 1315—8					