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The image displays two architectural drawings of a wastewater treatment plant (WWTP) facility.

Top Drawing (Draufsicht - Plan View): This drawing shows the layout of the plant from above. It includes a large rectangular building with a gabled roof, labeled with dimensions 8.665 and 9.588. A long, narrow structure, likely aeration tank, is shown with a width of 3.24. A large circular structure, possibly a clarifier, is visible on the left. The overall dimensions of the main building are 13.788 by 14.165. A 45-degree angle is indicated for a structural element. A north arrow is present in the top right corner.

Bottom Drawing (Grundriss - Section View): This drawing shows a cross-section of the plant. It details the internal structure, including a large rectangular building with a gabled roof, labeled with dimensions 8.665 and 9.588. A long, narrow structure, likely aeration tank, is shown with a width of 3.24. A large circular structure, possibly a clarifier, is visible on the left. The overall dimensions of the main building are 13.788 by 14.165. A 45-degree angle is indicated for a structural element. A north arrow is present in the top right corner.

Technical cross-section drawing of a wastewater treatment plant (WWTP) showing the internal structure, including the aeration tank, clarifiers, and sludge return system. The drawing includes dimensions and elevations.

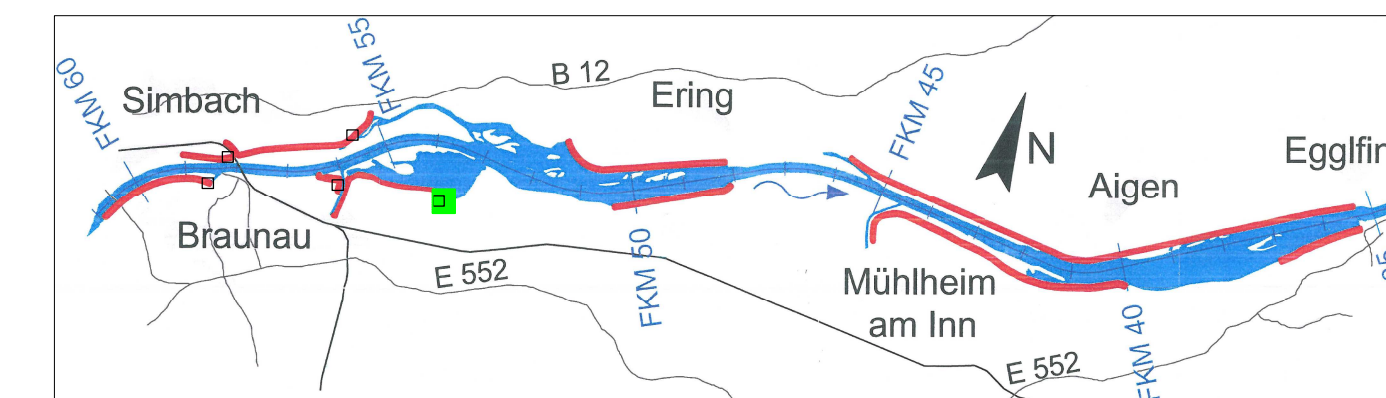
Dimensions and Elevations:

- Overall Dimensions:**
 - Length: 12.80
 - Width: 9.80
 - Height: 6.50
- Elevations (m):**
 - Top of structure: 314.15
 - Ground level: 330.15
 - Clarifier bottom: 330.55
 - Sludge return line: 330.00 u.N.N.
 - Clarifier top: 335.85
 - Sludge return line (Dammschne): 330.75
 - Sludge return line (Dammschne): 330.65
 - Sludge return line (Dammschne): 333.65
 - Sludge return line (Dammschne): 331.15
 - Sludge return line (Dammschne): 330.55
- Internal Components:**
 - Aeration tank with 5 diffusers.
 - Clarifiers with 2.00m diameter.
 - Sludge return system with 11.60m diameter.
 - Sludge return line with 8.00m diameter.
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**Isometrie
M 1:100**

Isometric drawing of a building facade and roof structure. The drawing shows a multi-story building with a gabled roof. A staircase is visible on the left side, and a ramp or walkway is shown on the right. The drawing is labeled 'Isometrie M 1:100'.

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