

Technical drawing of a circular structure, likely a well or a small pond, showing a plan view and a cross-section view labeled 'A-A'.

Plan View (Top):

- Central circular feature (Well) with a diameter of 1.80m.
- Surrounding concrete ring (Betonring) with a width of 4.00m.
- Labels for elevations:
 - OK-Gelände: +124.27 (Ground level)
 - OK-Bauwerk: +123.97 (Structure level)
 - OK-Profilbeton: +124.77 (Profile concrete level)
 - SG-Bauwerk: +124.27 (Structure level)
 - OK-Profilbeton: +124.42 (Profile concrete level)
 - OK-Fundament: +124.47 (Foundation level)

Cross-section View (A-A):

- Shows the vertical profile of the structure.
- Labels for elevations:
 - OK-Gelände: +124.27 (Ground level)
 - OK-Bauwerk: +123.97 (Structure level)
 - OK-Profilbeton: +124.77 (Profile concrete level)
 - OK-Gelände: +124.27 (Ground level)
 - OK-Bauwerk: +123.97 (Structure level)
 - OK-Profilbeton: +124.77 (Profile concrete level)

Technical drawing of a trench cross-section showing a drainage system. The drawing includes a vertical section on the left with a manhole and a horizontal section of the trench. Key features include:

- Water level (WSP): +129.27
- Ground level (OK-Gelände): +124.27
- Profile level (OK-Profilbeton): +124.77
- Trench width: 7.45m
- Trench depth: 5.90m
- 150mm diameter pipe (Spritzschutzrohr) with a 100mm diameter pipe (Umführungsrohrleitung) and a 100mm diameter coupling (Schlauchkupplung).
- 30cm wide base layer and a 1.70m wide section of the trench.

Projekt: Umbaumaßnahmen auf der Kläranlage Wöllstein			
Abwasserbeseitigung <u>WÖLLSTEIN-WÖRRSTADT (AWW)</u>			
Planbezeichnung: <u>SCHLAMMSILO-UMBAU</u>			
- Grundriss / Schnitt -			
Bearb.:	Datum:		Maßstab: o.M.
Gez.:	Pr. Nr.: 22334		
Gepr.:	Anl. Nr.:		

Der Inhalt dieser Planunterlage ist gemäß
DIN ISO 16016 urheberrechtlich geschützt.