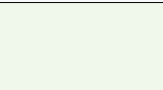
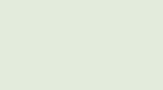
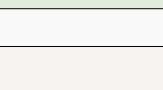
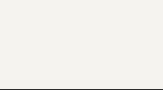
	BELÜFTUNG/ BEGRÜNNUNG UG1
	LICHTHOF/ BEGRÜNNUNG EG
	BEGRÜNNUNG AUSSEN
	KUNSTSTOFFBELAG BEIGE SPIELFLÄCHE
	ASPHALT
	TERRASSE PLATTENBELAG

97

M 1:50

$\mu \text{ } 0,00 = 318,50 \text{ A}$

The diagram shows a cross-section of a well assembly. Key features include:

- A central vertical pipe with a diameter of 150 mm.
- An outer casing or filter section with a diameter of 120 mm.
- Elevation points: +0.00 at the top, -0.22 at the casing bottom, and -0.90 at the base of the well.
- A horizontal distance of 150 cm from the centerline to the right edge of the casing.
- A horizontal distance of 9 cm from the centerline to the left edge of the casing.
- A horizontal distance of 80 cm between two internal components.
- A horizontal distance of 17 cm from the centerline to the right edge of the inner component.
- A horizontal distance of 5 cm from the centerline to the left edge of the inner component.
- A horizontal distance of 3.03 m from the centerline to the right edge of the well base.
- A horizontal distance of 0.44 m from the centerline to the right edge of the adjacent structure.
- A horizontal distance of 0.81 m from the centerline to the right edge of the adjacent structure.

S-Sickerbrunnen

BLOCK 1

VERBINDUNGSBAU

DN 500 SR

WERBEEINRICHTUNG MUSS NOCH
GESONDERT EINGEREICHT WERDEN