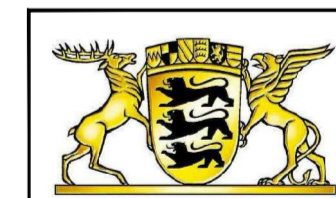
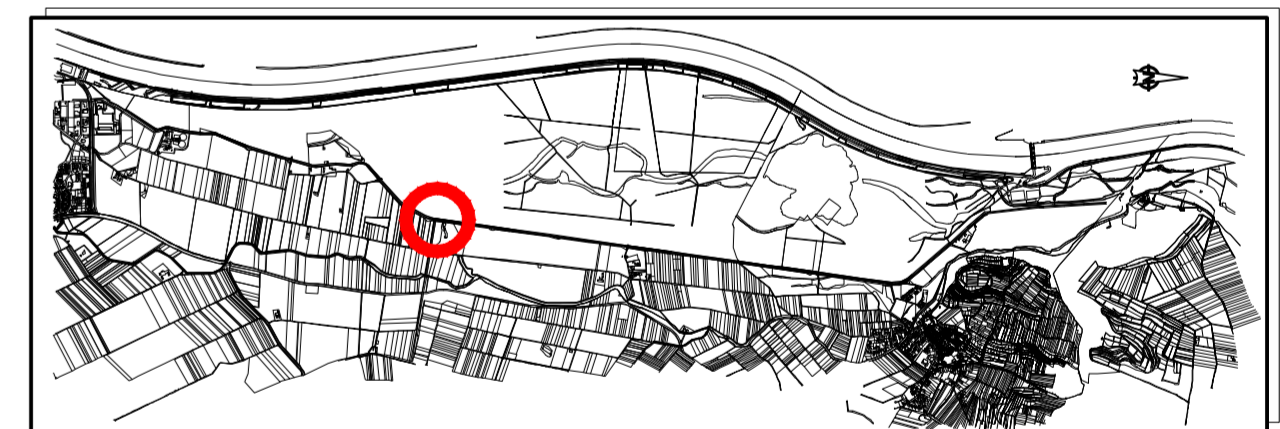


Schnitt B - B

Technical drawing showing a cross-section of a drainage system. The drawing includes a concrete structure with a drainage channel, a sloped roof section, and a drainage ditch. Key components include a 'Schwerlastrost ausziehbar' (removable heavy load grate), a 'Tropfschnecke' (drip snail), and a 'Vorgussbeton' (precast concrete) section. The drawing includes various dimensions, elevations, and material specifications. A north arrow points downwards, and a section line 'A-A' is indicated. The drawing is divided into two parts by a vertical line, with dimensions and elevations provided for both sides.

Dimensions and elevations (from left to right):

- Horizontal dimensions: 75, 4.00, 75, 2, 6.11, 4.35, 1.00, 3.16, 4.35, 1.22, 2.30.
- Vertical dimensions: 185.47, 185.27, 185.59, 185.41, 184.45, 182.40, 182.70, 180.05, 181.10, 186.53, 186.03, 184.79, 186.64, 186.05, 184.28.
- Angles: 3%, 2.5%, 3%, 1:2.5, 6°.
- Materials: Standard Linsen G04, Unterwasserbeton, Ausgleichsbeton, Vorgussbeton.
- Other labels: HSP 183.90, 3 DN 100, Schwerlastrost ausziehbar, Tropfschnecke, 120/100, 187.91, 186.11, 187.04, 187.10, 186.53, 186.03, 184.79, 186.64, 186.05, 184.28.



Bauwerk - Nr. 5.61

Regierungspräsidium Freiburg
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zum Antrag vom

gehörend

Freiburg, den

Größe : 594 x 1320 mm Fläche : 0,78 m²