



Technical drawing of a stepped slope reinforcement structure. The structure consists of a main inclined section and a vertical section at the bottom right. The inclined section has a height of 3.60 and a horizontal projection of 5.10. The vertical section has a height of 0.50 and a horizontal projection of 0.30. The structure is filled with a cross-hatch pattern. A label "Pegelmesslatte auf Ankerschiene" points to a horizontal line on the inclined section. A slope angle of 60° is indicated.

Handlauf

Pegelmesslatte auf Ankerschiene

143.70

140.50

140.44

16 x 20 cm = 3.26 m

38

1.65

20 80 25 20 20

1.38 25 38

Gewässersohle

Riffelblechabdeckung Kabelkanal.
Länge Einzelblech max. 1,0 m,
zum Aufklappen,
Montage für Bügelschloss
und Öffnungshilfe vorgesehen