

OSTERBYGDENS
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VATTENDOMSTOL

Förslag
i 8 blad till utförande av forrläggningsföretaget
Vällsjön-Nasen
i Kjula och Barva socknar av
Södermanlands län
upprättat vid laga syneförrättning år 1934 av
Aulin Engström
Statens lantbruksingenjör.

Hand-drawn technical drawings of a canal cross-section and its longitudinal profile. The drawings are on a grid background.

Top Left: Cross-section E-E

- Shows a canal cross-section with a bottom width of 1.15m and a slope of 1:1.5.
- Dimensions: 1.15m bottom width, 1:1.5 slope, 1.1000m top width.
- Labels: "Bottenbredd 1.15m", "1:1.5", "1.1000".

Top Middle: Cross-section G-G

- Shows a canal cross-section with a bottom width of 0.5m and a slope of 1:1.5.
- Dimensions: 0.5m bottom width, 1:1.5 slope, 0.5:1.000m top width.
- Labels: "Bottenbredd 0.5m", "1:1.5", "0.5:1.000".

Top Right: Longitudinal Profile M-M

- Shows the longitudinal profile of the canal with a bottom width of 0.5m and a slope of 1:1.5.
- Dimensions: 0.5m bottom width, 1:1.5 slope, 0.5:1.000m top width.
- Labels: "Bottenbredd 0.5m", "1:1.5", "0.5:1.000".

Bottom Left: Cross-section E-E

- Shows a canal cross-section with a bottom width of 1.15m and a slope of 1:1.5.
- Dimensions: 1.15m bottom width, 1:1.5 slope, 1.1000m top width.
- Labels: "Bottenbredd 1.15m", "1:1.5", "1.1000".

Bottom Middle: Cross-section G-G

- Shows a canal cross-section with a bottom width of 0.5m and a slope of 1:1.5.
- Dimensions: 0.5m bottom width, 1:1.5 slope, 0.5:1.000m top width.
- Labels: "Bottenbredd 0.5m", "1:1.5", "0.5:1.000".

Bottom Right: Longitudinal Profile M-M

- Shows the longitudinal profile of the canal with a bottom width of 0.5m and a slope of 1:1.5.
- Dimensions: 0.5m bottom width, 1:1.5 slope, 0.5:1.000m top width.
- Labels: "Bottenbredd 0.5m", "1:1.5", "0.5:1.000".