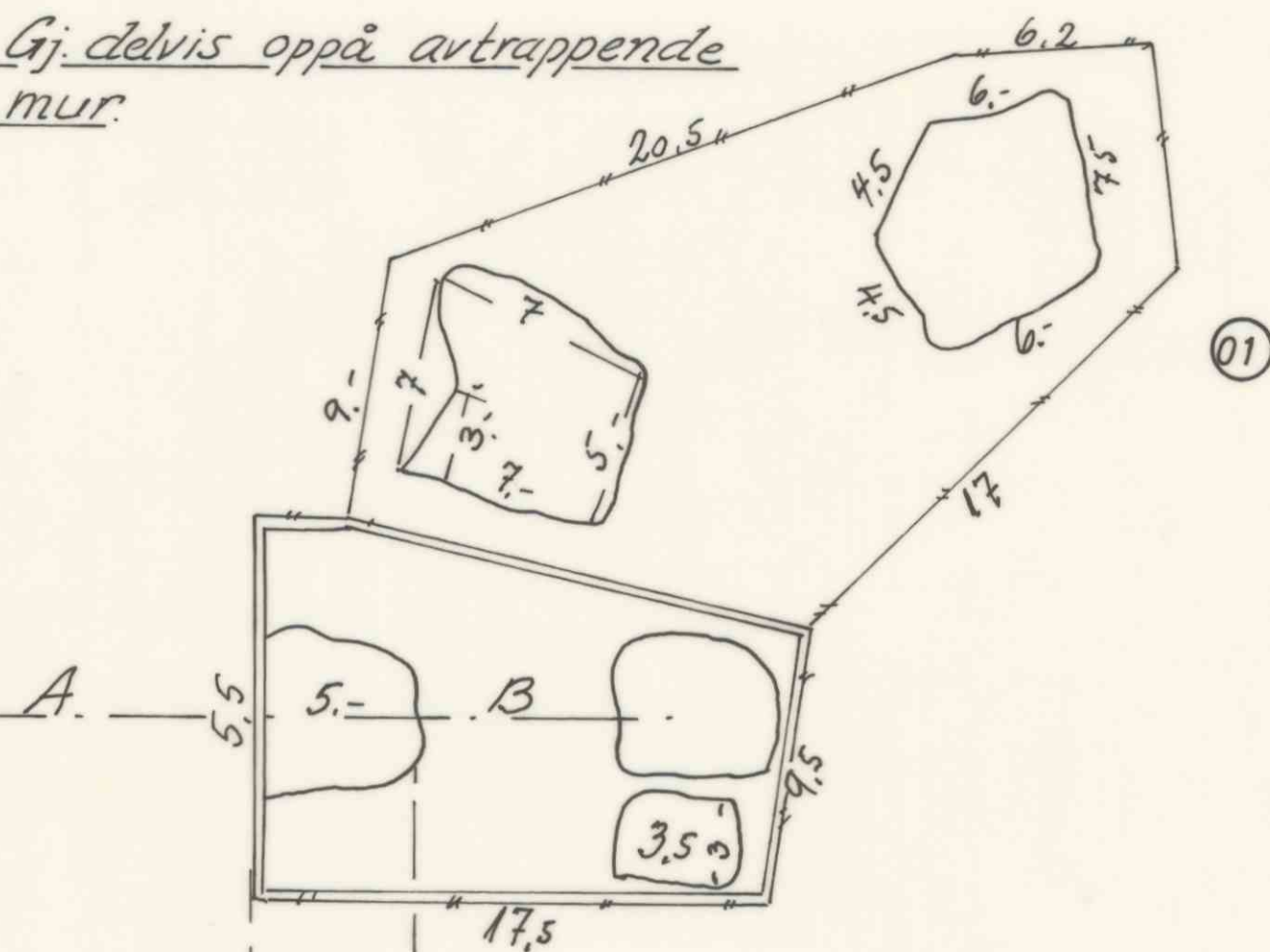


$M=1:250$

Gj. delvis oppå avtrappende
mur.



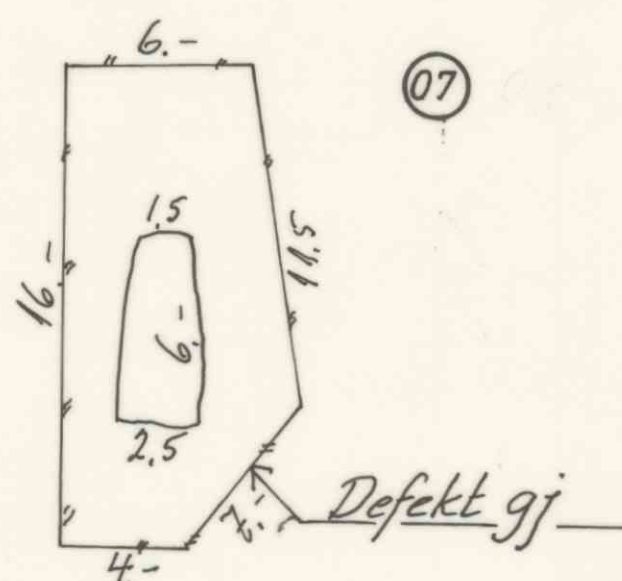
Snitt A-B

Hand-drawn cross-section diagram of a dam structure. The diagram shows a dam with a central core labeled "Vann". Dimensions are given in feet: top width 9.5', left slope 4', right slope 4.5', core width 6', core height 6', and core depth 2'. A dashed line indicates the water level. A section line A-B is shown at the bottom, with a label "Snitt. A-B".

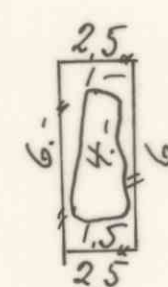
Hand-drawn diagram of a rectangular plot. The outer rectangle has dimensions 11m (width) and 8.5m (height). Inside is a smaller rectangle labeled 5m (width) and 5m (height). To the right of the inner rectangle, it says "1.5m ned" and "6:11 vann".

A hand-drawn diagram of a hexagonal field with an internal pond. The field's sides are labeled 8.5, 3, 12, 9, 13, and 6.5. The pond's boundary is labeled with 2.5, 4, 8, and 1.5. A circled '06' is in the top right corner.

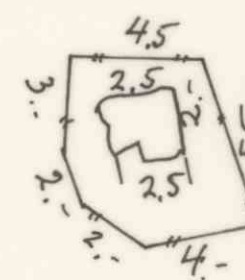
Gj. $L = 43.5 \text{ m.}$



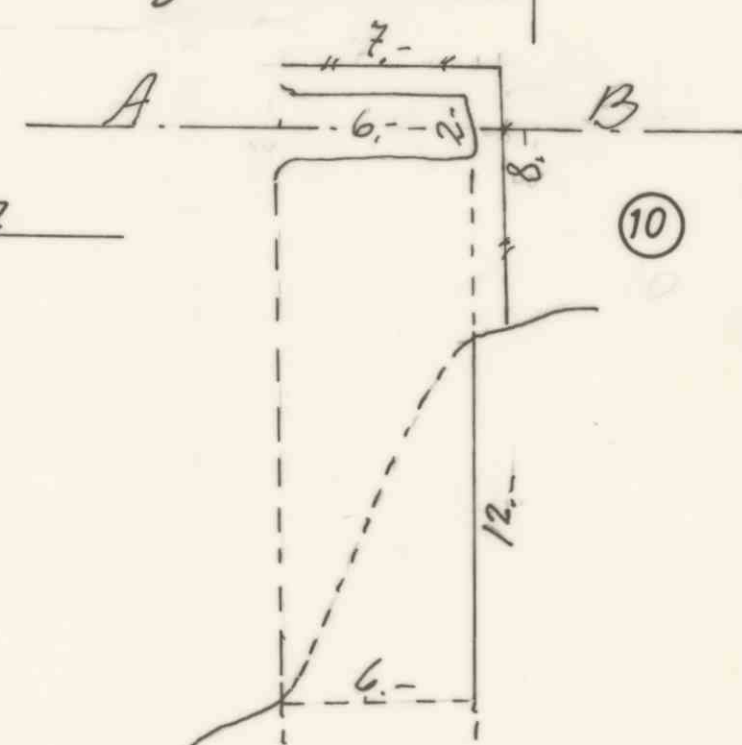
Gj. $L = 17\text{-m.}$



Gj. $L = 21.-m.$

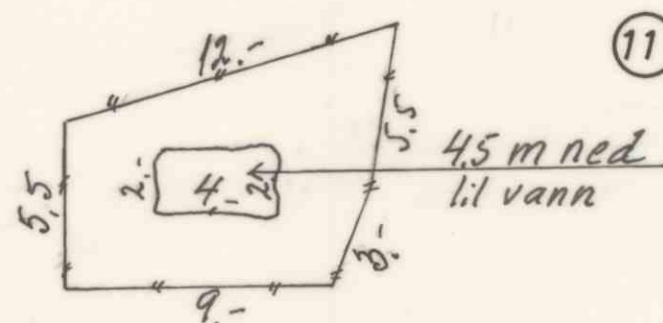


Gj. L = 15.-m.

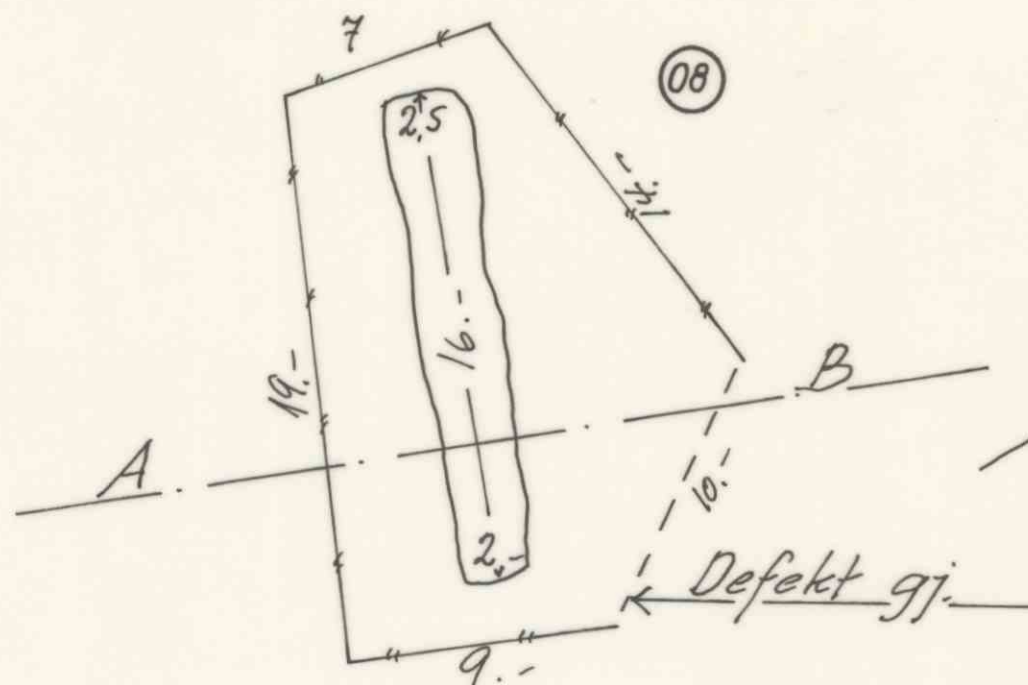


Defekt gj. i östsiden $L = 94.-m$

Gj. inntakt L = 30.-m

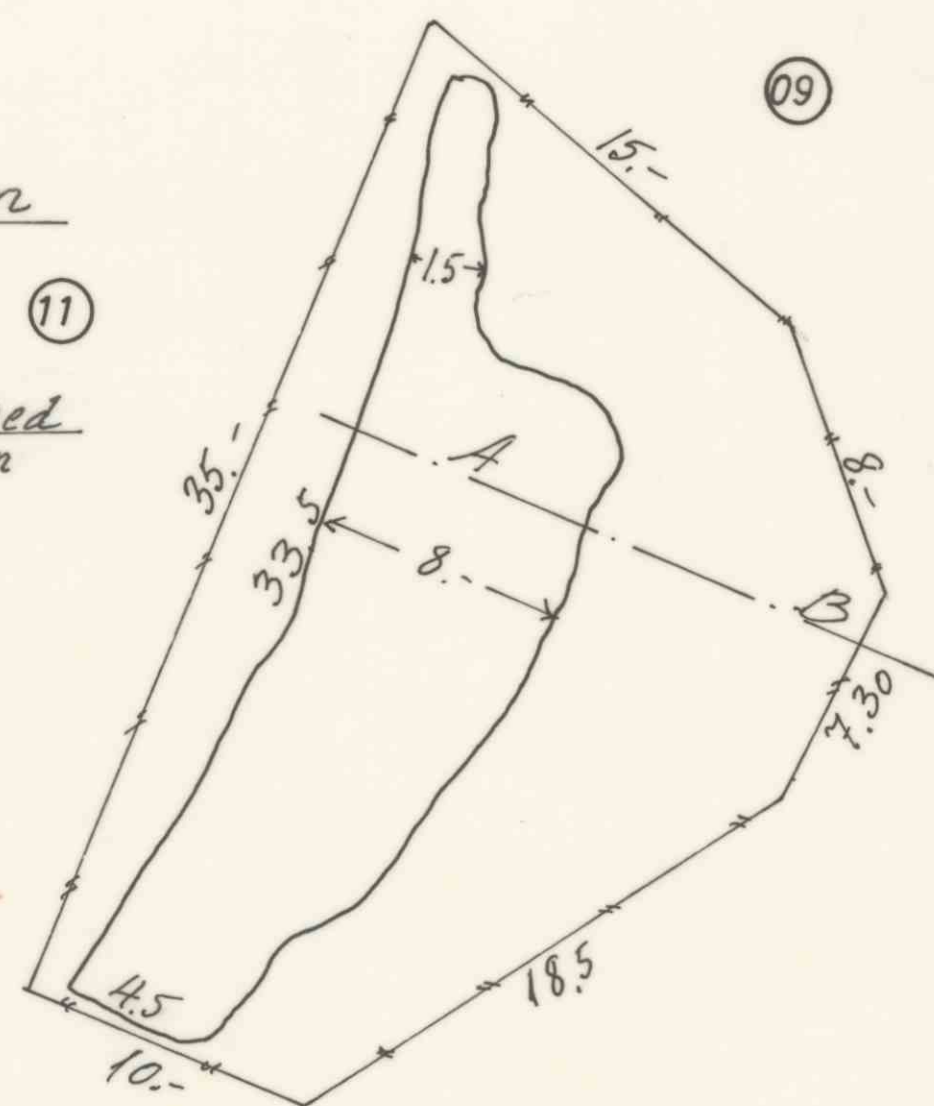


Defekt gj i östsiden L=59.-m.



Særlig stykt skråfjell

Snitt A-B



Særlig stykt skrafiell

Snitt A-B

14396

Kongsberg, den 10/2-1978.
R. Kongsrud