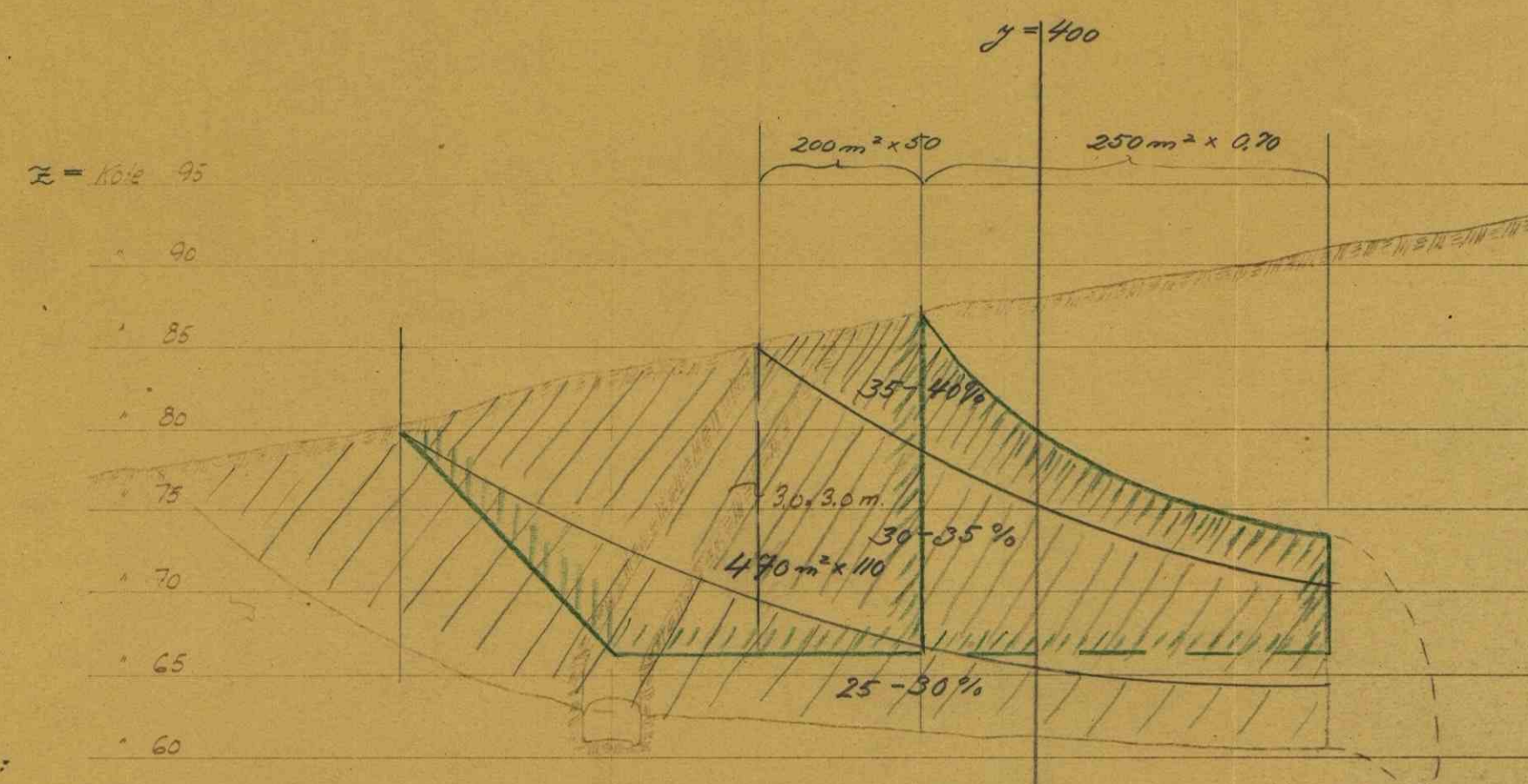
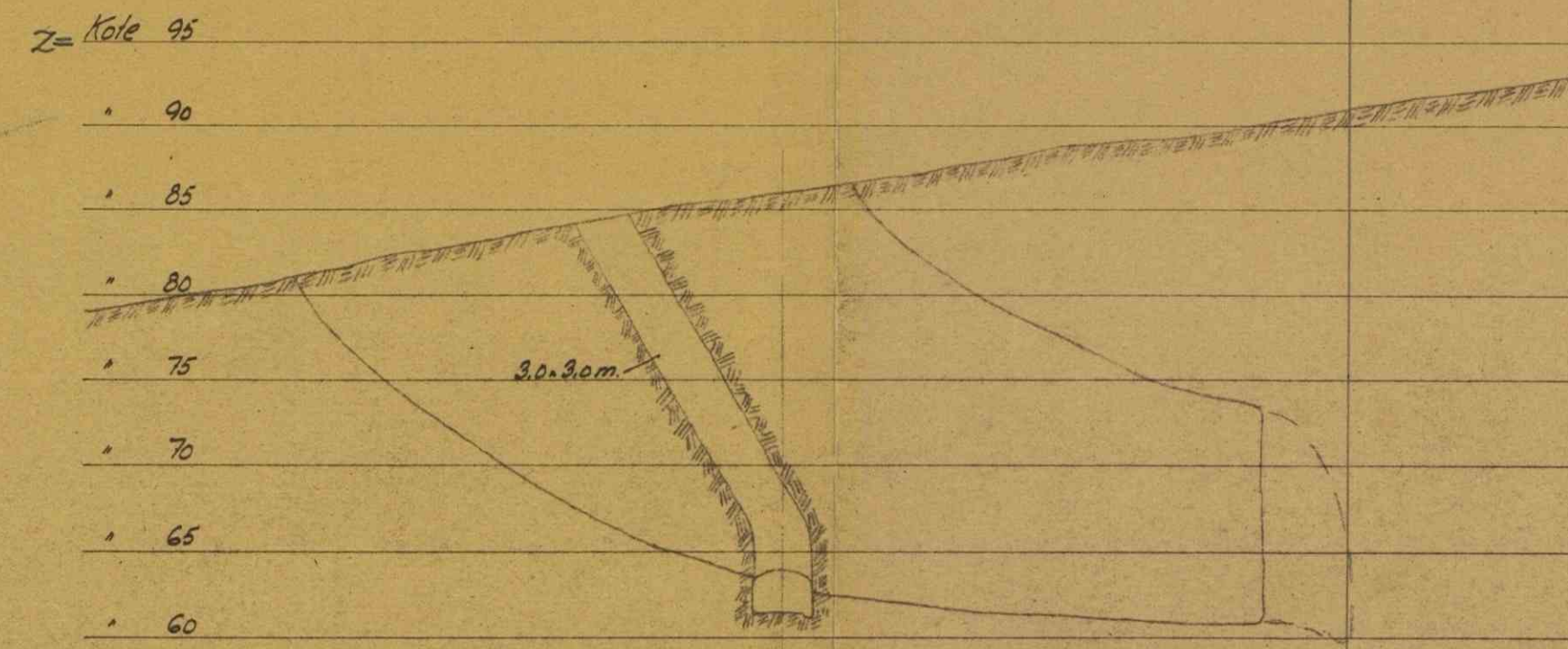




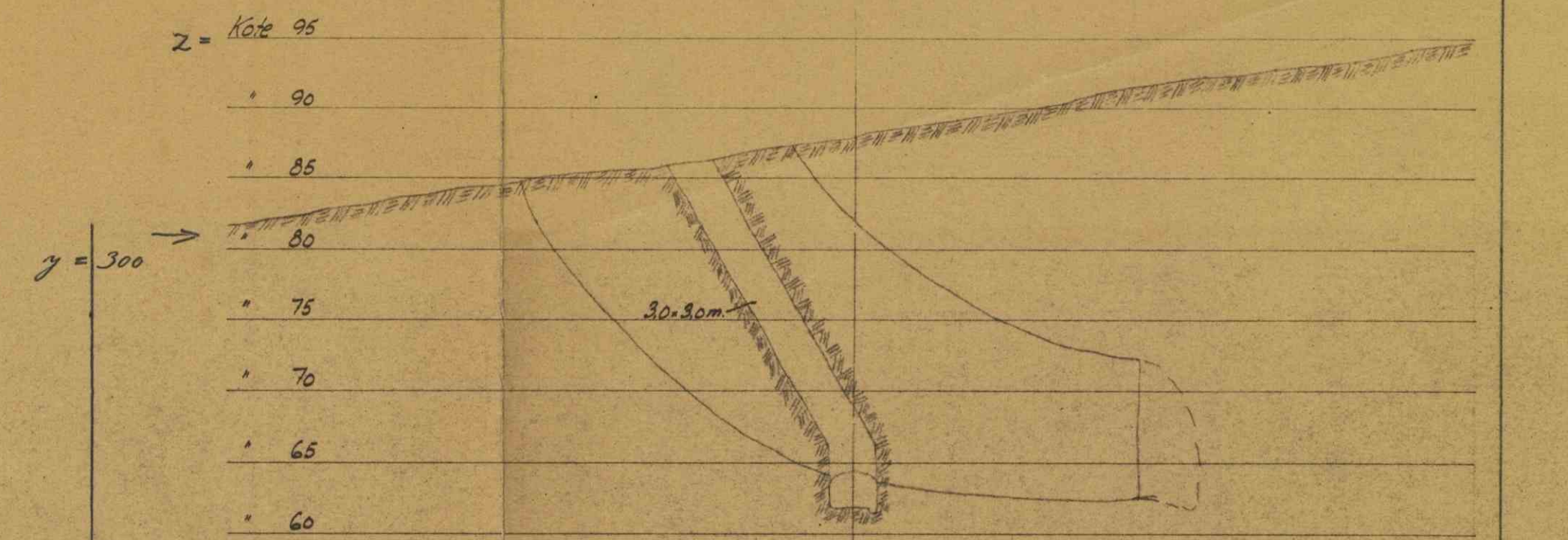
Snitt gjennom stigort "C"

Tonnel: 490
100
570
285 x 110 = 31500 m³
200 x 50 = 10000
175
85
260
130 x 170 = 22000
64500 m³ x 3.3 = 215000 t a 34 % Fe
40000 t a 43
255000 t a 35 % Fe

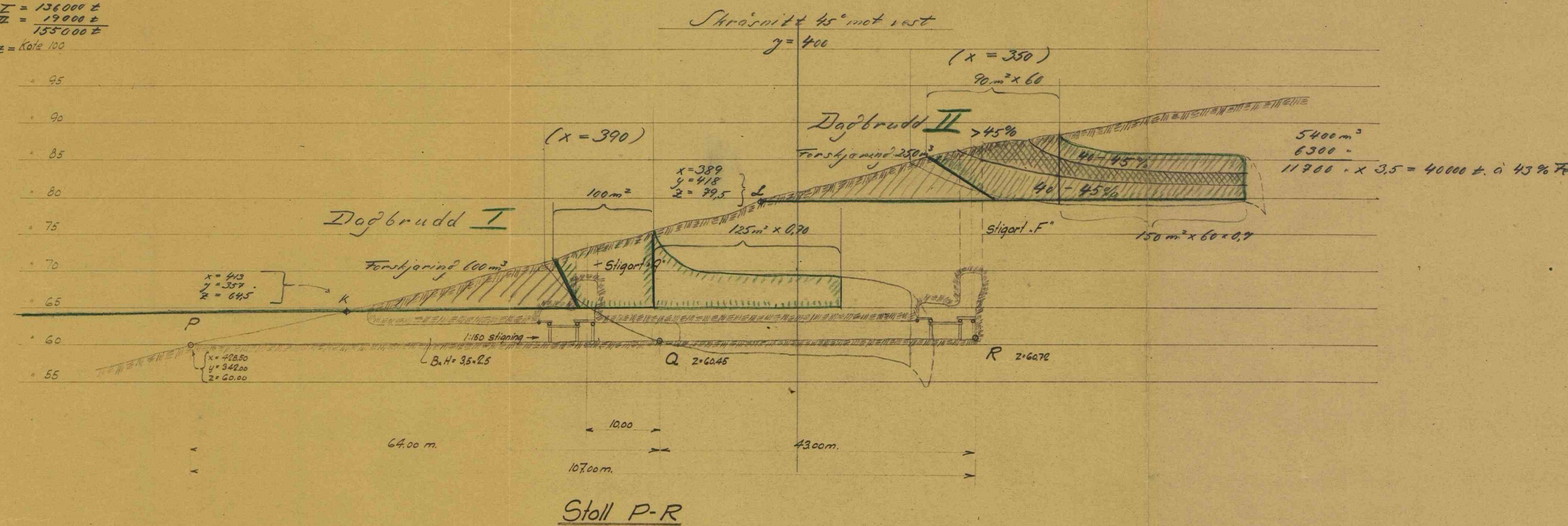
Rest dagbrudd:
31500 m³
10000
41500 m³ : I = 136000 t
5400 " : II = 19000 t
155000 t
Z = Kote 100



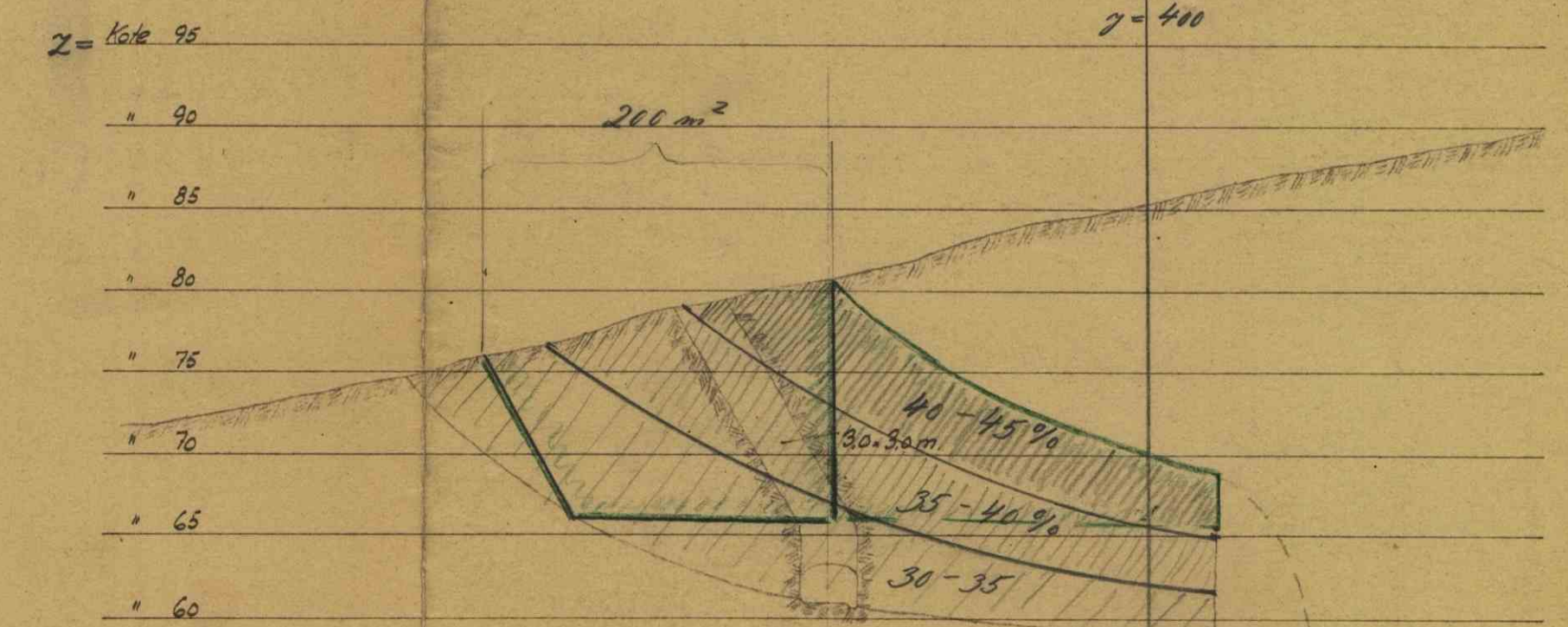
Snitt gjennom stigort "D"



Snitt gjennom stigort "E"

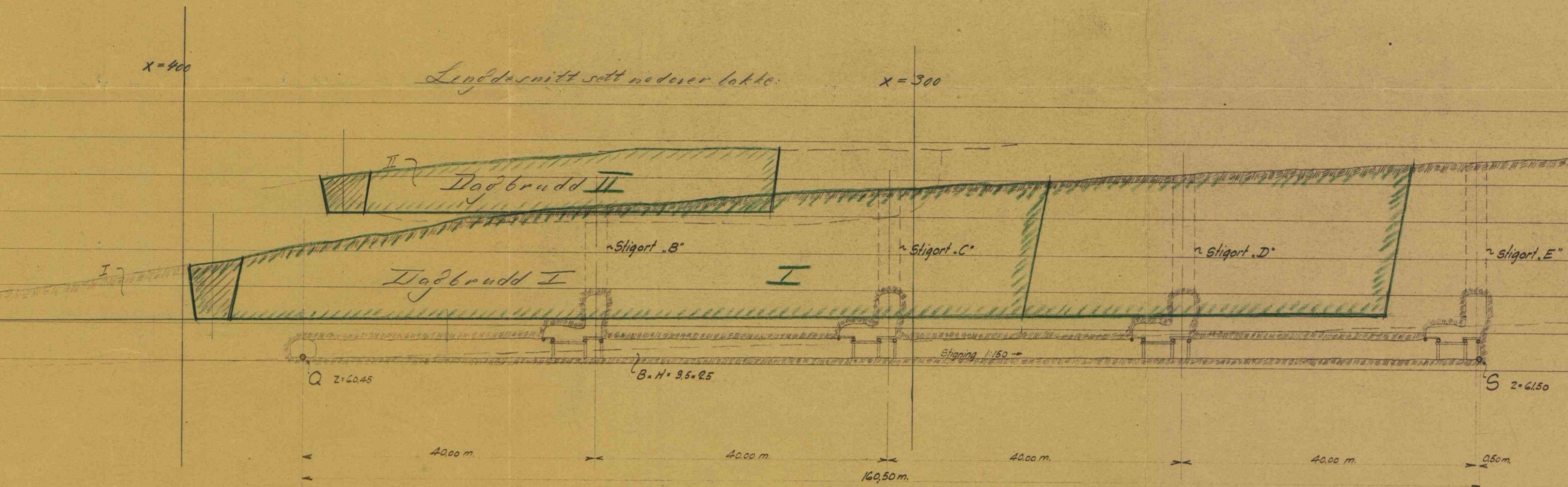


Snitt gjennom stigort "A"



Snitt gjennom stigort "B"

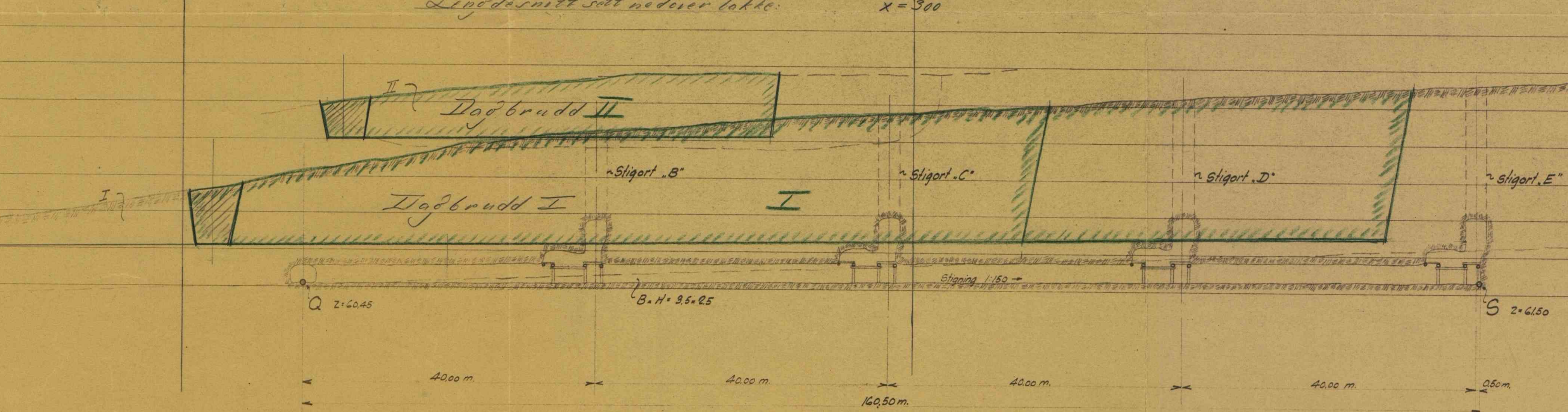
x=200



Stoll P-R

Levedersnitt sett nedover bakke

x=300



Feltort Q-S

For kartskisse av malmfeltet se tegn. nr. M-15

Dagbrudd. Stykket 1m

Meisingset Grube
Grubeplan (revidert)
Tegnet av L.L. 14/12-1940
Ferd. P. Egeberg
Consulting Engineers, Oslo

M. 1:400
Tegning nr.
M-14
III

11723