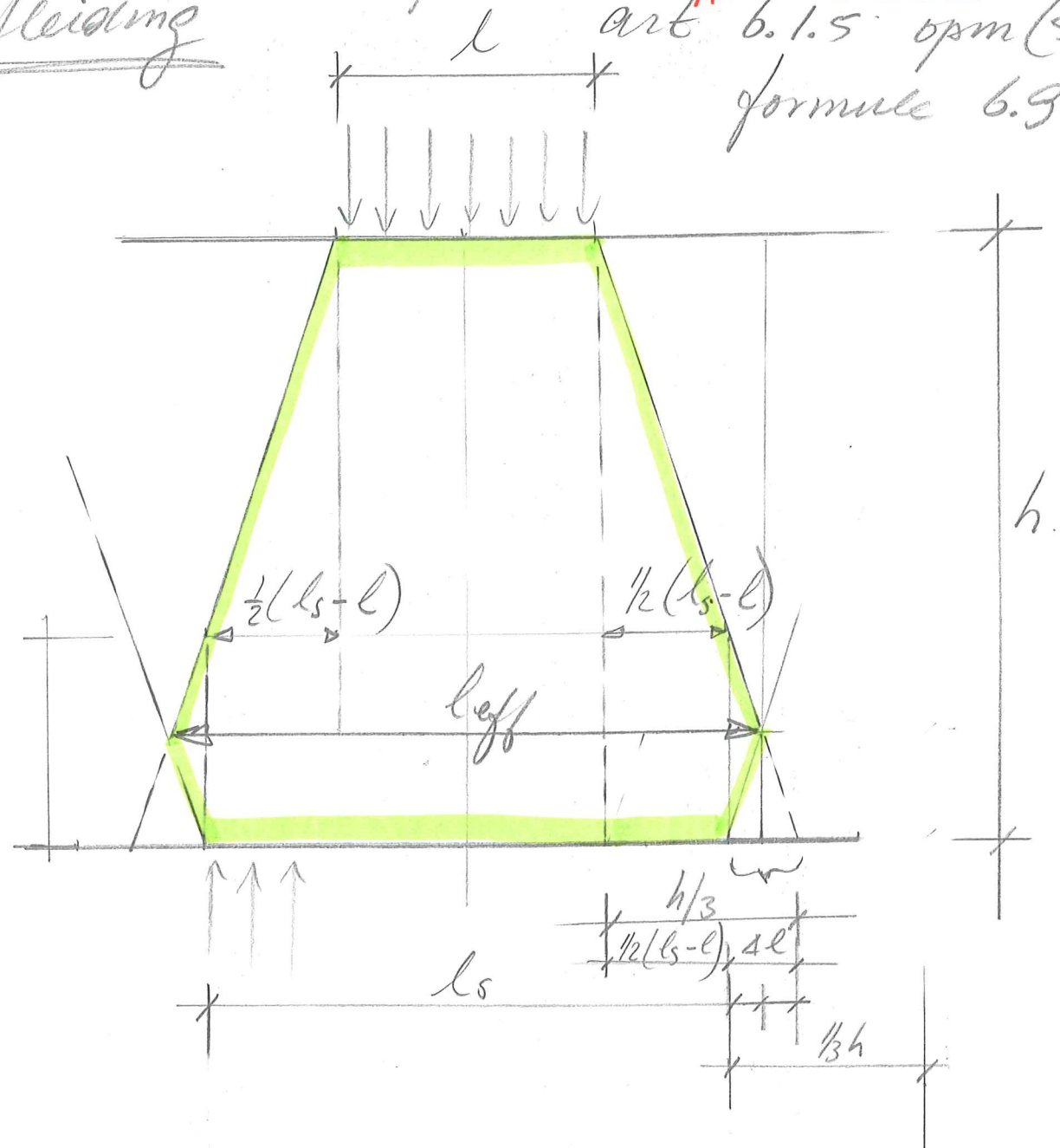


meerwerkende lengte boven discrete steunpunt.
Afleiding H. 6.1.5 drukloodrecht.
 art 6.1.5 opm (5)
 formule 6.9



$$l_{eff} = l_s + 4l \quad 4l = \frac{h}{3} - \frac{1}{2}(l_s - l)$$

$$4l = \frac{h}{3} - \frac{l_s}{2} + \frac{l}{2}$$

$$l_{eff} = \frac{2l_s}{2} + \frac{h}{3} - \frac{l_s}{2} + \frac{l}{2} = \frac{l_s}{2} + \frac{l}{2} + \frac{2/3 h}{2}$$

$$= 0,5(l_s + l + 2/3 h)$$

EC 1995 hout 11