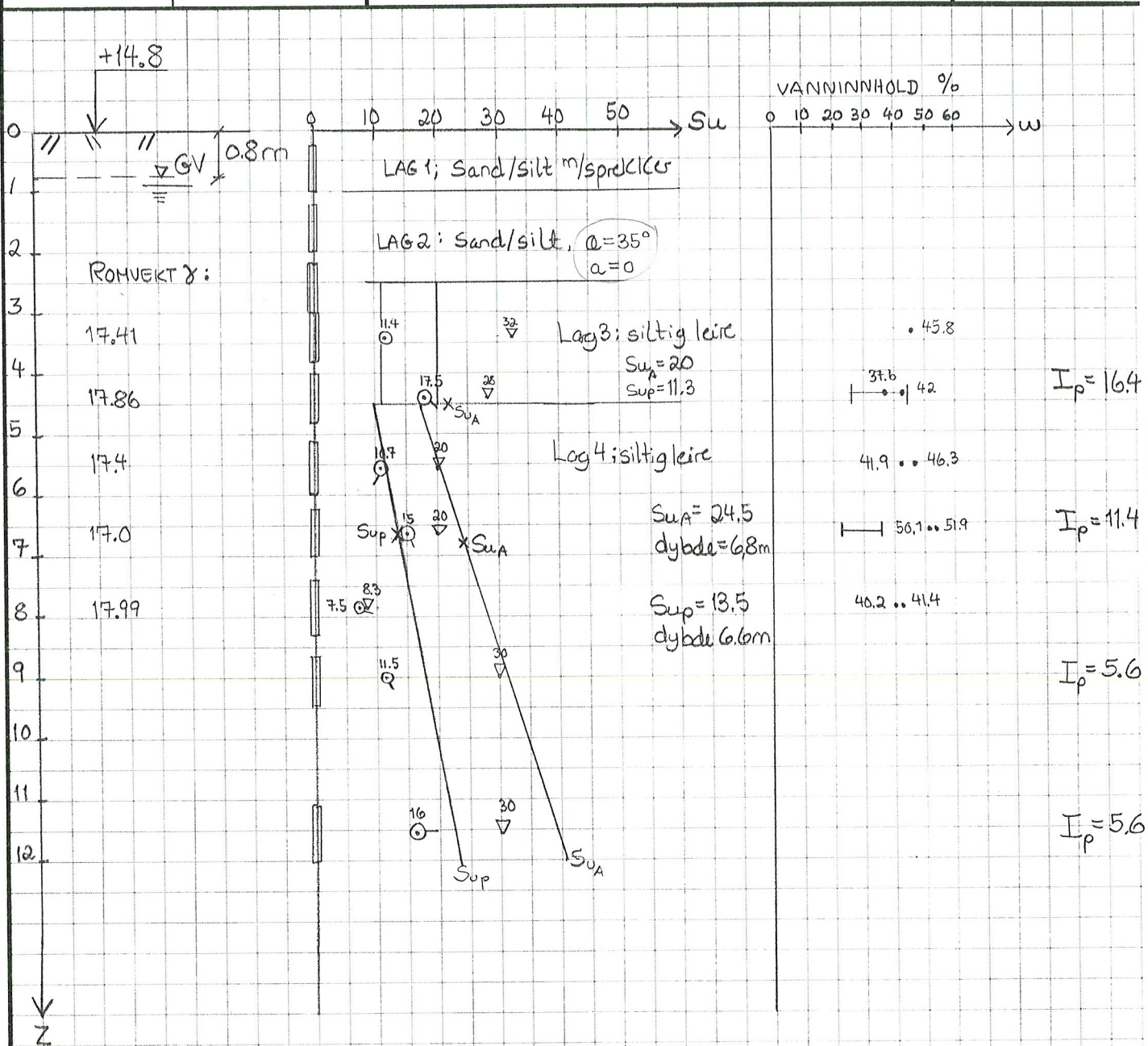


SIGN. MBWL DATO 18.05.92  
KONTR. DATO

OPPDAG  
BIRKELID SKOLE

OPPDAG NR.  
34312,100



Fra triax. dybde 6.8 / 6.6m :  $\frac{S_{uA}}{p_0'} = 0,415$  ,  $\frac{S_{up}}{p_0'} = 0,235$

4.5m  $\rightarrow p_0' = 0.8 \cdot 17.5 + 3.7 \cdot 7.5 = 41.75 \rightarrow S_{uA} = 17.3 \text{ kN/m}^2$  ,  $S_{up} = 9.8 \text{ kN/m}^2$   
 12.0m  $\rightarrow p_0' = 0.8 \cdot 17.5 + 11.2 \cdot 7.5 = 98.0 \rightarrow S_{uA} = 40.7$  " ,  $S_{up} = 23 \text{ kN/m}^2$