

CV4353 Ground Engineering	1a(i) 0.97 2a(i) $Q_u = 149.95 \text{ kN}$ 2a(ii) $\delta_c = 2.44 \text{ m}$ c 2.44m 3a $C_u = 28.8 \text{ kPa}$ 3c $F_s = 1.24$ 4a(i) $C_u (\text{mob}) = 18.3 \text{ kPa}$ $F_s = 1.42$
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