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1 on Boussinesq's

Theory - Stress

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6 Construction

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the foundation spreads out with a vertical-to-horizontal slope of 2:1. Now, the values of (D_1 and D_2) can be calculated easily as will be seen later.

Note: if the foundation is circular the value of (\quad) at depth

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(D) can be determined as following: $H = P$ Area at depth (D) = $P \times (B + D)^2$ P = the load applied on the foundation (KN).

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(17) For the group
of friction piles
shown; determine
the settlement of
the clay layers.

Solution: $S = P' \cdot H \cdot v \cdot A$
 $L \cdot u \cdot m \cdot v \cdot A =$

Pressure area S is

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the settlement of
the clay layer A 1
 $= 0.5 \times (321.4 +$
 $138.5) \times 1.5 = 345$
kN/m. A 2 $= 0.5 \times$
 $(138.5 + 77.0) \times$
 $1.5 = 162$ kN/m. A
3

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S Al-Agha Note that
the above equation
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