

가

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가 (1) + 125KW(1)

1.

- 1

$$T_c = (T_s + T_a) / F$$

Tc : 1 ()

Ts : 1 ()

Ta : 1 ()

F :

$$N = 1,500 / 50 \quad (\quad)$$

:M N

L1 = 6.0 M , N1 = 35

L2 = 0.0 M , N2 = 0

$$L3 = 4.5 \text{ M} , \quad N3 = 300$$
$$L4 = 2.5 \text{ M} , \quad Qu1 = 50$$

L5 = 0.0 M , Qu2 = 0

SHEET PILE : $L = 6+0+4.5+2.5+0=13.00$ m

$T_s = 15.0 \text{ MIN}$

$$T_a = r^* L^* k = ? \text{ MIN}$$
$$r : \quad (\quad)$$
$$r1 = 0.03 * N1 + 2.5 = 3.55 \quad /M$$
$$r_2 = 0.05 \cdot N_2 + 2.5 = 2.50 \quad /M$$
$$r_3 = 0.03 \cdot N_3 + 2.5 = 11.50 \quad /M$$
$$r_4 = 0.07 * Q_{u1} + 2.5 = 6.00 \quad /M$$

EBS DUMP LIST

| | | | | |
|---|---------------------|-------------------|-----------|-----------|
| : | | | | |
| 2 | / 8 HR * 1.8867 * 1 | *93,650= 44,172.3 | / | |
| | | | | |
| : | | | | |
| 2 | / 8 HR * 1.8867 * 1 | *50,683= 23,905.9 | / | |
| | | | | |
| : | | | | |
| 1 | / 8 HR * 1.8867 * 1 | *69,109= 16,298.4 | / | |
| | | | | |
| | | 63,518.4 | 167,747.9 | 260,434.3 |
| | | | | 491,700.6 |

End Of LIST