



Pila adosada
 $\frac{7 \times 8}{2} = 35 \times 40 = 1400 \text{ a } 600 - 7000 \text{ K}$
 $\frac{35 \times 35 \times 35 \times 2400}{2} = \frac{1.032 \text{ m}^3}{8.2 \text{ m}^3}$
 2 pila $\rightarrow 16 \text{ m}$

Pila aislada
 $\frac{11}{2} = 5.50 \text{ a } 2400 \rightarrow 13000$
 $5.5 \times 4 = 2200 \text{ a } 600 - 18000$
 Pila $\rightarrow 12000$
 2 pila $\rightarrow 12000$

$35 \times 35 \times 40 = 1225 \text{ m}^2 = 49000 \text{ K}$
 $30 \times 30 \times 40 = 900 \text{ m}^2 = 36000 \text{ K}$

20x20	-4-11g	-15m
25x25	-4-13g	-23 "
30x30	-4-16g	-34 "
35x35	-4-18g	-46 "

$\frac{4}{2} = 2 \text{ a } 500 - 1000 \text{ K u } \checkmark - 1960 \text{ K u l}$
 $20 \times 20 \times 1600 = 960 \text{ m}^3$

$\frac{M^2}{g} = \frac{2000 \times 3^2}{8} = 250 \times 9 = 2250 \text{ K u m}$
 $\frac{225000}{1200} = 188 \text{ m}^3 \rightarrow I_n = 20 - (214)$

$\frac{4}{2} = 2 \text{ a } 500 - 2000 \text{ K u l}$

$\frac{M^2}{g} = \frac{2000 \times 7^2}{8} = 250 \times 49 = 12250 \text{ K u m}$
 $\frac{1225000}{1200} = 1021 \text{ m}^3 \rightarrow I_n = 36 - (1090)$
 $\frac{M^2}{g} = \frac{2000 \times 6^2}{8} = 250 \times 36 = 9000 \text{ K u m}$
 $\frac{900000}{1200} = 750 \text{ m}^3 \rightarrow I_n = 32 - (782)$
 $\frac{M^2}{g} = \frac{2000 \times 4^2}{8} = 250 \times 16 = 4000 \text{ K u m}$
 $\frac{400000}{1200} = 334 \text{ m}^3 \rightarrow I_n = 24 - (354)$

$\frac{M^2}{g} = \frac{2000 \times 3^2}{8} = 250 \times 9 = 2250 \text{ K u m}$
 $\frac{225000}{1200} = 188 \text{ m}^3 \rightarrow I_n = 20 - (214)$

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