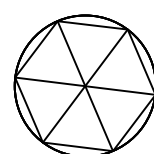


total de calçada; $153,00+259,00+219,00=631,00\text{m}^2$
total de lastro de brita; $631,00\times 0,03=18,93\text{m}^3$
total de de concreto; $631,00\times 0,06=37,86\text{m}^3$



CAIXA D'ÁGUA

9-11-07
ÁREA INSTITUCIONAL - 02
MATRÍCULA 19.196

51.00

3.00

47.00

73.00

$51,00\times 3,00=153\text{m}^2$
 $153,00\times 0,03=4,59\text{m}^3$ brita
 $153,00\times 0,06=9,18\text{m}^3$ concreto

Obs. já calculado
 $259,00\text{m}^2$

$73,00\times 3,00=219,00\text{m}^2$
 $219,00\times 0,03=6,57\text{m}^3$ brita
 $219\times 0,07=13,14\text{m}^3$ concreto