

⑫ $3\frac{1}{2} \times 1$ w/ 602 CANVAS 60' $.575 = 31.50 + 9\% \text{ Functional} = 34.34$
 Cost 60' $.465 - 10\% = 25.11$
9.23

34' - 602 CANVAS - 3.30
 Labor $\frac{1}{4}$ min @ 5.00/hr - 3.75
+ 2.18

⑬ .60A $2 \times 48 \times 50$ 200 sq' @ 52.80/sq' = 10.56
 Cost 200 sq' @ 33.00/sq' = 6.60
+ 3.96

⑭ $1\frac{1}{2} \times 1\frac{1}{2} \times 36$ Kaylo Block 1600 sq' @ .432 = 777.60
 Cost 1600 sq' @ .432 - 10% = 699.84
+ 78.56

Total Profit + ~~427.53~~ 508.76