## ETA RENT CALCULATION - OPTION 2

## I. DEDICATED SPACE SQUARE FOOTAGE

Room Square Footage
8 ..... 816
9 ..... 816
10 ..... 816
11 ..... 816
12 ..... 720
13 ..... $\underline{720}$
TOTAL ..... 4,704
II. DEDICATED SPACE RENT

Rent per square foot $=$

## Annual Rent =

\$45,864.00

## III. OTHER SPACE

| Room |  | Square Footage |
| :--- | :---: | :---: |
|  |  |  |
|  | Cafeteria | 6,552 |
|  | Kitchen | 1,484 |
|  | Gym | $\underline{930}$ |
| TOTAL |  | $\mathbf{8 , 9 6 6}$ |

Annual Rent Equivaqlent =Hourly Rate Equivalent =Annual Hours Used = $\quad 1$ hour per day, 5 days per week, 52 weeks per year $=$\$87,418.50$\$ 9.98$
Annual Rent (based on hourly rate) = ..... \$2,594.61
TOTAL ANNUAL RENT = ..... \$48,458.61

