


| Modification ${ }^{\text {\% }}$ |  |
| :---: | :---: |
| 1 | Change entry to closet from hallway to inside Unit 2 . The doorway in the hall will be closed up, and a door, $30^{\prime \prime} \times 80^{\prime \prime}$ will be created to access the closet from inside the unit. <br> Cost $=12$ hours labor $\times \mathbf{\$ 3 0} \mathbf{p h}+\mathbf{\$ 1 2 0}$ materials $=\$ 480$ |
| 2 | A closet in the kitchen of Unit 2 will be eliminated and the space combined with the bedroom closet. The closet door in the kitchen will be closed up, and the partition between the two closets will be removed. The effect will be a single larger closet in the bedroom Cost $=12$ hours labor $\times \$ 30 \mathrm{ph}+\$ 60$ materials $=\$ 410$ |
| 3 | The door from the kitchen to the bedroom will be removed. The bedroom closet will be removed and the door from the bedroom to the closet will be closed. There will be a solid wall dividing Unit 2 with Unit 4. Cost $=16$ hours labor $\times \$ 30 \mathrm{ph}+\mathbf{\$ 1 0 0}$ materials $=\$ 580$ |
| 4 | An opening will be created between the two roams. The opening will be $96^{\prime \prime} \times 80^{\prime \prime}$ tall. <br> Cost $=\mathbf{2 0}$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{p h}+\mathbf{\$ 1 5 0}$ materials $=\$ 750$ |
| 5 | The doorway between the living area and kitchen in Unit 4 will moved $18^{\prime \prime}$ to the right to accommodate planned kitchen cabinetry. The opening will be $28^{\prime \prime} \times 80^{\prime \prime}$ <br> Cost $=8$ hours labor $\mathbf{x} \$ 30 \mathrm{ah}+\$ 60$ materials $=\$ 300$ |



## SECOND FLOOR DEMO


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## SECOND FLOOR PROPOSED

Change entry to closet from liallwny to inside Unit 5. The doorway in the hall will be closed up, and a door, 30 " $\times 80$ " will be created to access the closet from inside the unit.
Cost $=\mathbf{1 2}$ hours labor $\mathbf{\$ 3 0} \mathbf{p h}+\$ 120$ materials $=\$ 480$
A closet in the kitchen of Unit 5 will be eliminated arid the space combined with the bedroom closet. The closet door in the kitchen will be closed up, and the partition between the two closets will be removed. The effect will be a single larger closet in the bedroom.
Cost $=12$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{p h}+\$ 60$ materials $=\$ 410$
The daar from the kitchen to the bedroom will be removed, The bedroom closet will be removed arid the door from the bedroom to the closet will be closed. There will be a solid wall dividing Unit 5 with Unit 7.
Cost $=\mathbf{1 6}$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{~} \mathbf{~ h}+\mathbf{\$ 9 0}$ materials $=\mathbf{\$ 5 7 0}$
An opening will be created between the two mums. The opening will be $96^{\prime \prime}$ x $80 "$ tall.
Cost $=\mathbf{2 0}$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{~ p h}+\mathbf{\$ 1 5 0}$ materials $=\$ 750$
The doorway between the living area and kitchen in Unit 7 will moved 18"' to die left to accommodate planned kitchen cabinetry. The opening will be $28^{\prime \prime} \times 80^{\prime \prime}$
Cost $=\mathbf{8}$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{n h}+\mathbf{\$ 6 0}$ materials $=\mathbf{\$ 3 0 0}$

Unit \#12


## THIRD FLOOR PROPOSED

[^0]| REVS: |
| :--- |
| CODE: |
| TOWN: |
| DATE: 2 FEB 06 |
| SCALE $1 / 8^{n+}-1^{1}-0^{" \prime}$ |
| DRAWN: PES |
| TITLE: <br> THIRD FLOOR <br> REENOVATIONS |
| FILE: 06-0012 |

Unit \#12


## THIRD FLOOR <br> DEMO

| Modification\# |  |
| :---: | :---: |
| 20 | Change entry to closet from hallway to inside Unit 10. The doorway in the hall will be closed up, and a door, $30^{\circ} \times 80^{\prime \prime}$ will be created to access the closet from inside the unit. $\text { Cost }=12 \text { hours labor } \times \$ 30 \mathrm{ph}+\$ 120 \text { materials }=\$ 480$ |
| 21 | A closet in the kitchen of Unit 10 will be eliminated and the space combined with the bedroom closet. The closet door in the kitchen will be closed up, and the partition between the two closets will be removed. The effect will be a single larger closet in the bedroom. <br> Cost $=12$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{p h}+\$ 60$ materials $=\$ 410$ |
| 33 | The daar from the kitchen to the bedroom will be removed. The bedroom closet will be removed and the door from the bedroom to the closet will be closed. There will be a solid wall dividing Unit 10 with Unit 12 . <br> Cost $=\mathbf{1 6}$ hours labor $\mathbf{x} \$ 30 \mathrm{ph}+\mathbf{\$ 1 0 0}$ materials $=\$ 580$ |
| 23 | An opening will be created between the two rooms. The opening will be $96^{\prime \prime} \times 80^{\prime \prime}$ tall. <br> Cost $=\mathbf{2 0}$ hours labor $\mathbf{x} \$ 30 \mathrm{ph}+\mathbf{\$ 1 5 0}$ materials $=\$ 750$ |
| 24 | Tlle doorway between the living area and kitchen in Unit 12 will moved $18^{\prime \prime}$ to the right to accommodate planned kitchen cabinetry. The opening will. be $28^{\prime \prime} \times 80^{\prime \prime}$ <br> Cost $=8$ hours labor $\mathbf{x} \$ 10 \mathrm{ph}+\$ 60$ materials $=\$ 300$ |





[^0]:    Change entry to closet from hallway tu inside Unit 9. The doorway in the hall will be closed up, and a dour, $30^{\prime \prime} \times 80^{\prime \prime}$ will be created to access the closet from inside the unit.
    Cost $=\mathbf{1 2}$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{~ p h}+\mathbf{\$ 1 2 0}$ materials $=\mathbf{\$ 4 8 0}$
    A closet in the kitchen of Unit 9 will be eliminated and the space combined with the bedroom closet. The closet door in the kitchen will be closed up, and the partition between the two closets will be removed. The effect will be a single larger closet in the bedroom. Cost $=12$ hoursHabor $\mathbf{~} \mathbf{\$ 3 0} \mathbf{p h}+\$ 60$ materials $=\$ 410$
    The door from the kitchen to the bedroom will be removed. The bedroom closet will be removed and the door from the bedroom to the closet will be closed. There will be a solid wall dividing Unit 9 with Unit 11.
    Cost $=16$ hours lahar $\times \$ 30$ ph $+\mathbf{\$ 9 0}$ materials $=\$ 570$
    An opening will be created between the two rooms. The opening will be $96^{\prime \prime} \times 80^{\prime \prime}$ tall.
    Cost $=\mathbf{2 0}$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathbf{~ p h}+\mathbf{\$ 1 5 0}$ materials $=\$ 750$
    The doorway between the living area and kitchen in Unit 11 will moved 18 " to the left tu accommodate planned kitchen cabinetry. The opening will be $28^{\prime \prime} \times 80^{\prime \prime}$
    Cost $=\mathbf{8}$ hours labor $\mathbf{x} \mathbf{\$ 3 0} \mathrm{ph}+\mathbf{\$ 6 0}$ materials $=\mathbf{\$ 3 0 0}$
    r Building Costs: $\mathbf{\$ 5 , 0 3 0}$

