### The calculation of cost, income, profit and rate of return on investment

## Attached 2 (page 1):

# Reconstruction of a single-family home to a residential building

### **General Tasks:**

<ol> <li>Buying a house (for demolishing) -</li> <li>Closing costs (when we buy)</li> <li>New building construction</li> </ol>	\$ \$ \$	1,000,000 114,500 3,345,000
<ul> <li>(Total area 10,000 sq.ft (10 units x 1,000 sq.ft)</li> <li>4. Design &amp; general supervision</li> <li>5. Territory renewal</li> <li>6. Average construction penalties or fines (estimated statistically)</li> </ul>	\$ \$ \$	480,000 200,000 150,000
TOTAL AMOUNT OF INVESTMENT	\$	5,289,500
INCOME: PRICE FOR SALE (10,000 sq.ft x 750\$)	\$	7,500,000
PROFIT (before taxes):	\$	2,210,500
Estimated duration of project (months)		24-36
ROI (return on investment): ROI = Profit / Investment (not including taxes)		41.79%

The example projects (from Zillow.com):



### Attached 2 (page 2):

The average price for 1 sq.ft in the buildings after renewal is approximately \$700-\$780

