## OVERALL PREFACTIBILITY ANALYSIS LOT OWENS

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TOTAL AMOUNT OF LOT TO BE CREATED=20
HOUSES TO BE BUILD= 20
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Initialy, we build 8 houses facing the streets and the remaining 12 will be build once the pond and internal way are done. Assuming patio homes of 2,500 square Feet in Lots of $35^{\prime} \times 80$ or 100 feet

## PRELIMINARY CIVIL WORK

| Replat and Engineering civil drawings | $\$$ | $40,000.00$ |
| :--- | ---: | ---: |
| City permits | $\$$ | $5,000.00$ |
| Storm Lines | $\$$ | $34,000.00$ |
| Sewer lines | $\$$ | $17,000.00$ |
| Dtention Pond | $\$$ | $50,000.00$ |
| Lift Stations $=2$ | $\$$ | $50,000.00$ |
| Generator | $\$$ | $15,000.00$ |
| Centerpoint Energy | $\$$ | $15,000.00$ |
| Concrete 25 wide internal street | $\$$ | $90,312.50$ |

Sub-Total Engineering work
ARCHITECTURAL WORK

| Landscaping, gate and watch gazibo | $\$$ | $50,000.00$ |
| :--- | :--- | ---: |
| 20 patio homes direct construction cost | $\$ 4,250,000.00$ |  |
| Sub-Total Architectural work |  |  |
|  |  |  |
| INDIREC COST | $\$$ | $187,500.00$ |
| realtor's commissions at 3\% | $\$$ | $108,000.00$ |
| Supervision at $\$ 6,000$ per home | $\$$ | $10,000.00$ |
| Billboard and Publicity | $\$$ | $100,000.00$ |

Sub-Total Indirect cost \$ 405,500.00
TOTAL INVESTMENT $\$ 5,021,812.50$

Sales price on the 20 patio Homes at $\$ 125$ per Sq.Ft.
Sales price per patio Home
\$ 6,250,000.00
$\$ 312,500.00$

