## STAGE 5 - Cost to complete building of Wall

## Material

5 Yard Sand
5 Yard gravel
500 Blocks
30 Cements
10 Lengths of $1 / 2$ steel
10 Lengths of $3 / 8$ steel
Transportation

| $\$ 3,400.00$ | $\$$ | $17,000.00$ |
| ---: | ---: | ---: |
| $\$ 3,750.00$ | $\$$ | $18,750.00$ |
| $\$ 120.00$ | $\$$ | $60,000.00$ |
| $\$ 1,325.00$ | $\$$ | $39,750.00$ |
| $\$ 1,350.00$ | $\$$ | $13,500.00$ |
| $\$ 2950.00$ | $\$$ | $9,500.00$ |
|  |  | $\$$ |


| Sub Total | $\$$ | $165,500.00$ |
| ---: | ---: | ---: |
| GCT | $\$$ | $24,825.00$ |
| Total Material Cost | $\mathbf{\$}$ |  |

## Labour

Lay 500 blocks and fill block pockets. Complete all columns \$ 150,000.00
Cost of tractor to backfill both sides of wall

|  | $\$ 15,000.00$ |  |
| :--- | ---: | ---: |
|  | $\$$ | $165,000.00$ |

Total Stage 5 Cost to Complete the project \$ 355,325.00

Less - Cash Available
Amount needed to complete the project

| $\$$ | $119,027.20$ |
| :--- | :--- |
| $\$$ | $236,297.80$ |

