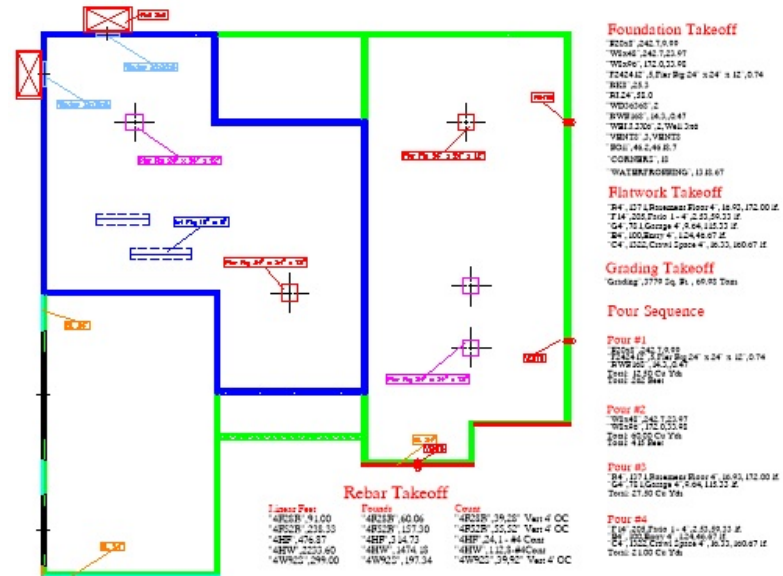


# GDB Software, Inc.

Since 1986

## Estimate Concrete



GDB Software, Inc.

800.845.6642

[www.gdbsoftware.com](http://www.gdbsoftware.com)

## ***Estimate Concrete Introduction***

**GDB Software, Inc. initiated research and development for computer software designed specifically for the concrete industry in 1986. Development of Estimate Concrete was made possible through the ideas and input of Concrete and Wall Contractors nation wide.**

**GDB's first products, Auto Crete, a Computer Aided Design program for Concrete and Estimate Concrete, a complete concrete estimating program, were introduced to the industry at the 1987 World of Concrete in Las Vegas, Nevada.**

**Just as hardware has become easier and faster to use, so has GDB's software. Estimate Concrete follows the original principles and concepts that have made GDB Software the leader in Concrete and Wall contractors computer software, yet the drive to constantly improve and simplify our products remains just as focused.**

**In the times of ever tightening margins, our users have endorsed Estimate Concrete's ability to contain and adjust labor, material, profit and overhead and direct more dollars to the profit side of each project.**

***All GDB Software includes training***

**The Ultimate way to control your estimating.**

***Transfer Takeoff from Auto Crete for Instant Quotes***

***Unit Assembly Pricing***

***Convert Quote to Invoice***

***Material Increase/Decrease Updating***

***Labor Increase/Decrease Updating***

***Overhead Increase/Decrease Updating***

## Quote Default Settings

**Quote Settings** allow the user to maintain minimum standards during the estimating process. These minimums ensure that the user will never bid below set parameters on such items as Profit and Overhead percentages.

### **Multi Location Bidding**

Multi bid location allows the user to establish multiple bid parameters for Different locations, Suppliers or builders.

### **Profit**

Automatically applies Minimum Profit to each quote for both Labor and Material with overwrite control

### **Overhead**

Automatically applies Overhead to each quote for both Labor and Material with overwrite control.

### **Excavation and Backfill Control**

The screenshot shows a software interface with three tabs: 'Costing', 'Workman's Comp and Labor Burden', and 'Procedure Defaults'. The 'Costing' tab is active. It contains two main sections: 'Materials' and 'Labor'. Each section has input fields for 'Overhead' and 'Profit' percentages. The 'Excavation and Backfill Control' section is also visible, with input fields for 'Excavation and Compaction Ratio' and 'Recompaction and Backfill Ratio'. At the bottom, there is a checkbox labeled 'Use Metric Units'.

Category	Overhead (%)	Profit (%)
Materials	0	10
Labor	85	10

Control	Ratio
Excavation and Compaction Ratio	1
Recompaction and Backfill Ratio	1

Use Metric Units

## Labor Default Settings

### Labor Cost Control

Estimate Concrete allows four ways to control labor costs used in the quote. Labor to Material, Labor cost per Cubic Yard and Hours per Job and Piece Work or flat amount per unit

### Labor to Material Default

Estimate allows the user to establish labor costs based on the percentage cost of materials. If an assembly being estimated requires \$1000 in material and your labor to percentage is 50%, the system will allot \$500 for labor. Then using the average hourly crew labor rate, FICA, State, Federal Unemployment and Workers Compensation rate the system will convert the cost into man hours that can be modified at each assemblies cost screen.

Costing | Workman's Comp and Labor Burden | Procedure Defaults

Footing	
Wall - Linear	
Piers and Columns	
Turndowns and Steps	
Curb and Gutter	
Drain, Sewer, Water & Cold Air Flatwork	
Excavation by Volume	
Excavation by Linear	
Backfill and Reco	
Wall - Surface Area	
Waterproofing	
Imbed	
Stone Fill	
Rebar	

Labor Base Rate: \$10.00

Workman's Comp: 4: 0%

Total Burden: 12.133 %

**Average Hourly Labor Rate:** \$11.21

**Labor % of Materials:** 50 %

Don't use this procedure (for all zones)

### Labor Cost per Cubic Yard

This entry allows the user to calculate the labor cost based on man hours poured per cubic yard. Then as in the materials percentage to labor cost the system will convert the per cubic yard rate to total man hours.

### Labor Hours or Piece Work

This allows for the user to estimate the hours for the entire Assembly or enter a piece work unit cost.

# Materials

## Materials Maintenance Listing

The unlimited materials listing data base allows the user to prepare and price materials for use in the assembly process.

Material Type: CONCRETE Change Material Types...  
Description: 3000 Psi Post-Tension  
Unit Type: Cubic Yard  
Vendor: GDB Software Add/Edit Vendors...  
Cost: \$90.00  
Sales Tax: 8.3% Load Default Tax Rate  
Cost with Sales Tax: \$97.47  
Waste Factor: 3%  
Color | Liquid to Surface Area | Rebar | Fill Material Conversion  
New Delete Save Exit

## Materials Assembly Entry Screen

Materials are quickly added and modified for each assembly that provides the user with bill of materials for project scheduling. Estimate Concrete also allows the user to define the materials and its unit pricing as it would apply to each assembly, with material price updating when material prices increase or decrease.

Description: 3500 PSI Vendor:  
Unit Cost: \$75.00 per Cubic Yard  
Quantity: 37.6222 Cubic Yard  
Waste Ratio / Conversion Factor: 10%  
Compton Ratio: 0  
Total Quantity: 41.3844  
Total Cost: \$3,103.83  
Volume: 37.62 CuYd  
Concrete Cost: \$3,103.83  
Rebar Cost: \$391.47  
All Other Materials Cost: \$80.35  
Total Materials Cost: \$3,575.65  
Add Delete Exit

## Quote Information and Assemblies

The Quote Information screen is a simple to use data entry screen designed to keep track of quote and project information.

### *Auto Crete Import*

Estimate Concrete will now accept takeoff data files from Auto Crete allowing Estimate to build a quote in less then 20 seconds.

### *Copy Quote*

Estimate allows for the user to copy and then modify it for the next quote.

### *Merge Quote*

Estimate allows for the user to Merge quotes together for Start specific quote.

The screenshot displays the 'Quote Information' software interface. On the left is a tree view with the following structure:

- 01-Base Unit Prices
- 01-Price List
- 01-Rebar Count
- 01-Rebar Count-Linear
- 01-Rebar Linear
- 01-Rebar Pound
  - <no subdivision>
    - <no plan>
      - Rebar #4 Poud All
      - Rebar #5 Pound All
      - Rebar #6 Pound All
      - Rebar #7 Pound All
      - Rebar #8 Pound All
- GDB Software
  - <no subdivision>
    - <no plan>
      - Demo2

Below the tree view is a 'Price List' section with a list of items:

- 01-Price List - 01Base-With Rebar
- 01-Price List - 02Base-No Rebar
- 01-Price List - Mono Base pricing
- 01-Rebar Count-Linear - Rebar #4 C
- 01-Rebar Count - Rebar Count #4 A
- 01-Rebar Linear - Rebar #4 Linear /
- 01-Rebar Linear - Rebar #5 Linear /

At the bottom of the tree view is a 'Check Price List' button.

On the right is a data entry form with the following fields:

- Customer: [dropdown]
- Subdivision: [dropdown]
- Plan: [dropdown]
- Quote ID: [text box]
- Bid Zone: [dropdown]
- Description: [text box]
- Bid Name: [text box] Plan Date: [dropdown]
- Start Date: [dropdown] Due Date: [dropdown]
- Expires: [dropdown] Invoice Number: [text box]
- Permit Number: [text box]
- Address: [text box]
- City: [text box] State: [text box] Zip: [text box]
- On Price List

At the bottom of the form are several buttons: 'New', 'Save', 'Copy', 'Delete', 'View Assemblies...', 'Autocrete Import', 'Merge', 'XML In', 'XML Out', and 'Close'.

## Assemblies

### Get Assembly

The user has the capability to get an Assembly from any price list or any quote that has been placed in the price list.

### Job Cost Entry

The Job Cost entry field allows the user to combine assemblies into job cost groups.

### Pour Sequence

By entering the pour sequence for the assembly the software will provide you with a bill of materials and labor schedule for each pour sequence.

### Concrete Pump Verification

By confirming the volume entry for any assembly requiring pumping, the software will automatically transfer and price out the pump charge per Cubic yard with a minimum charge control.

### List as Option

Estimate allows the user to place an Assembly as an option to the report with its own pricing. If the Option is accepted it can then be added to the quote.

### Assembly Description Entry

The user provides their own description for each assembly.

### Job Group

This entry allows the user to divide the quote into contract groups and works in conjunction with the quote printouts.

The screenshot shows a software interface for entering assembly details. On the left, a list of assembly types is displayed under the heading 'Group by Procedure'. The list includes: Footing, Wall - Linear, Piers and Columns, Turndowns and Steps, Drain, Sewer, Water & Cold Air, Flatwork, Excavation by Volume, Excavation by Linear, Waterproofing (highlighted in blue), Imbed, Miscellaneous, Subcontractor, Equipment, and Stone Fill. A 'Sort Alphabetically' button is located at the bottom of this list.

On the right, there are several input fields and controls:

- Procedure:** A dropdown menu.
- Description:** A text input field.
- Assembly Code:** A text input field.
- Pour Sequence:** A spinner box set to '1'.
- Print Listing:** A text input field.
- Job Cost Code:** A text input field.
- Print Group:** A dropdown menu set to 'Waterproofing'.
- Modify Print Groups...** A button.
- List as Option

Below these fields are three buttons: 'Volume...', 'Materials...', and 'Costing...'. To the right of these buttons is a table for cost breakdown:

Material Cost:	<input type="text"/>
Labor Cost:	<input type="text"/>
Pump Cost:	<input type="text"/>
Overhead:	<input type="text"/>
Profit:	<input type="text"/>
Total:	<input type="text"/>

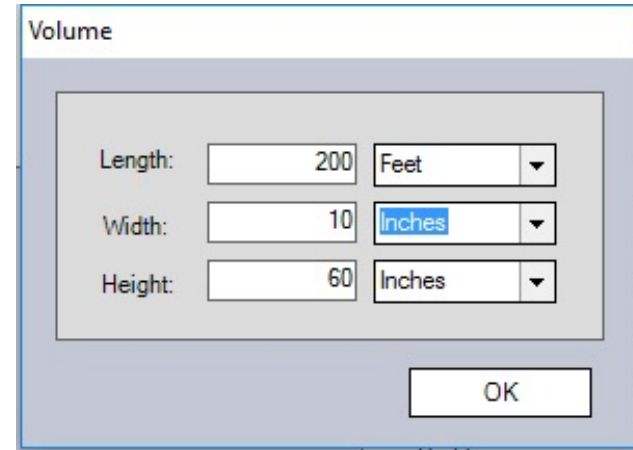
At the bottom of the interface, there are five buttons: 'Get', 'New', 'Copy', 'Delete', and 'Save'. An 'Exit' button is located at the bottom right.

## Assembly Volume Entry

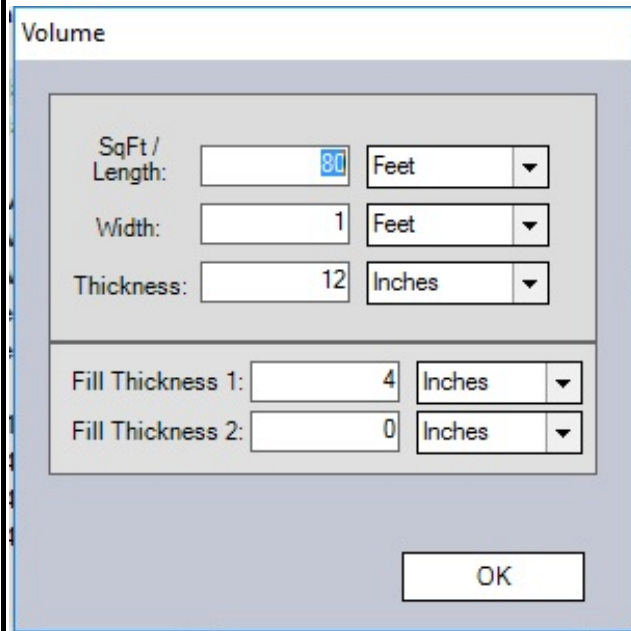
Volume entry screens are easy to use, allowing for both hand and digitizer data entry and transfer from Quantum Takeoff Pro.

### Wall Volume Entry

By entering the Width, Height and Lineal Feet of the Wall assembly, Estimate Concrete will automatically calculate the Cubic Yards.



The screenshot shows a dialog box titled "Volume". It contains three rows of input fields: "Length:" with a value of 200 and a unit dropdown set to "Feet"; "Width:" with a value of 10 and a unit dropdown set to "Inches"; and "Height:" with a value of 60 and a unit dropdown set to "Inches". An "OK" button is located at the bottom right of the dialog.



The screenshot shows a dialog box titled "Volume". It contains five rows of input fields: "SqFt / Length:" with a value of 80 and a unit dropdown set to "Feet"; "Width:" with a value of 1 and a unit dropdown set to "Feet"; "Thickness:" with a value of 12 and a unit dropdown set to "Inches"; "Fill Thickness 1:" with a value of 4 and a unit dropdown set to "Inches"; and "Fill Thickness 2:" with a value of 0 and a unit dropdown set to "Inches". An "OK" button is located at the bottom center of the dialog.

### Flatwork Volume Entry

Like all Estimate Concrete volume entry screens, Flatwork entry allows for an unlimited number of assemblies by pour sequence.

### Fill Entry

Fill material entry allows for two different fill material volumes and provides the total square feet, cubic yards of concrete and tons or cubic yards of fill materials.



## Assembly Costing Control

Assembly Costing works in conjunction with the System Settings, Volume, Labor and Material Entries. By merging these data bases the system provides you with two different ways to cost out each assembly.

### Labor and Material Overhead and Profit Control

The entry screen allows the user to apply Overhead and Profit to both Labor and Materials verifying the profitability of each assembly as its added to the quote.

### Labor Per Cubic Yard

This entry field allows the user to modify the labor cost based on the hourly pour rate per Cubic Yard. Modifying this field will automatically recalculate the labor unit cost at the same time adjusting the total cost of each assembly.

### Total Man Hours

As the labor and volume entry fields are adjusted the system keeps track of the total man hours allotted for the assembly. The total man hours for each or all assemblies for each procedure can also be adjusted.

### Cost Per Cubic Yard

Estimate Concrete 2000, after all calculations are completed will allow the user to update the price of each assembly by modifying the cost per Cubic Yard.

### Costing Labor

Estimate Concrete also allows the user to cost labor using the average hourly rate of the crew and the allotted man hours for each assembly.

### Profit and Overhead

Estimate Concrete allows for the user to modify the overhead and profit of each assembly.

**Wall 8" x 8'**

Costing Unit:  Total: 200 Linear Feet Cubic Yards of Concrete: 40.3

Material Costs		Labor Costs	
Concrete:	Price per Linear Foot: \$14.19	Labor Rate per Hour: \$11.76	
Rebar:	\$2.21	Labor % of Materials: 50 % <input type="checkbox"/> Lock Labor Costs	
Other Materials:	\$0.39	Hours per Cubic Yard: 3.615	
Overhead:	0 % \$0.00	Total Hours: 142.835	Price per Linear Foot
Profit:	36.38 % \$6.11	Labor Subtotal: \$8.40	
<b>Material Total:</b>	<b>\$22.91</b>	Overhead: 85 % \$7.14	
		Profit: 10 % \$1.55	
		<b>Labor Total:</b>	<b>\$17.09</b>

Cost per Unit: \$40.00  Lock Unit Cost

Cost per Cubic Yard: \$198.53

Total Assembly Cost: \$8,000.00

## Quote Summary and Reports

The **Quote Summary** provides the user with an overview of the quotes monetary breakdown and allows the user to edit the Profit and Overhead or overall price of each quote. It also allows the user by double clicking on the description entry to edit the assemblies costing screen.

### Quote Reports

Estimate Concrete 2000 provides Nine standard quote report types with the capability of print out configuration using Crystal Report Writer.

**Customer Quotes** - Estimate provides three standard quote reports. GDB Software also offers custom customer quote reports(ask for details).

**Detailed Quote** report is a Pre- P&L report that provides a breakdown of the quote by percentage and by Cubic Yard.

**Concrete Order** by Pour sequence is a detailed concrete pour listing for each phase of the project broken down by assemblies.

**Labor Report** by Pour sequence is a detailed concrete pour listing for each phase of the project broken down by assemblies.

**Summary Bill of Materials** - Provides a material listing for the entire project.

**Detailed Bill of Materials** - Provides a material listing for the entire project by assembly.

**Job Cost Report** - Provides an extensive report that can be transferred using Ascii format to most accounting software.

Quote Info	Quote Totals	Notes
Total Hours	251.7802	
Concrete CuYds	110.1126	
Hours per CuYd	2.2865	
Total Cost per CuYd	\$170.74	
Average Profit	27.72 %	
Average Overhead	19.71 %	
<input type="checkbox"/> Use Metric Units		
Total Labor		\$2,843.67
Concrete		\$8,046.96
Rebar		\$743.38
Other Materials		\$663.29
Total Materials		\$9,453.63
Subcontractors		\$0.00
Equipment		\$0.00
Miscellaneous		\$0.00
Profit		\$4,080.11
Overhead		\$2,423.88
Grand Total		<b>\$18,801.00</b>



GDB Software  
830 Arroyo Dr  
Prescott, AZ 86303

Attn: Gary Beck  
Phone: 800-845-6642

Plan Date: 10/2/2016

Date: 9/22/2016

790 Norris Rd  
Prescott, AZ 86305

Estimate: Demo6  
Subdivision: <no subdivision>  
Plan: <no plan>  
Description:

Description	Quantity	Unit
<b>Foundation</b>		
Footing 16" x 8"	224.70	Linear Feet
Footing 20" x 8"	172.00	Linear Feet
INT BWF 16" x 8"	38.30	Linear Feet
Wall 8" x 4'	224.70	Linear Feet
Wall 8" x 9'	172.00	Linear Feet
Pier 2' x 2' x 1'	3.00	Piers
Pier 30" x 30" x 12"	2.00	Piers
Brickledge 16"	112.70	Linear Feet
Radius Window Well 3' x 4'	1.00	Units
Window 36x36x8"	2.00	Units
Window Well 3' x 4'	1.00	Units
<b>Flatwork</b>		
Basement Slab	1,258.00	Square Feet
Entry Porch Slab 4"	94.00	Square Feet
Garage Slab 4"	781.00	Square Feet

Total: **\$18,815.00**



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790 Norris Rd  
Prescott, AZ 86305

Estimate: Demo6  
Subdivision: <no subdivision>  
Plan: <no plan>  
Description:

Description	Quantity	Unit	Cost Per Unit	Total
<b>Foundation</b>				
Footing 16" x 8"	224.70	Linear Feet	\$6.00	\$1,349.00
Footing 20" x 8"	172.00	Linear Feet	\$7.00	\$1,204.00
INT BWF 16" x 8"	38.30	Linear Feet	\$9.50	\$364.00
Wall 8" x 4'	224.70	Linear Feet	\$17.50	\$3,933.00
Wall 8" x 9'	172.00	Linear Feet	\$32.32	\$5,560.00
Pier 2' x 2' x 1'	3.00	Piers	\$30.00	\$90.00
Pier 30" x 30" x 12"	2.00	Piers	\$40.00	\$80.00
Brickledge 16"	112.70	Linear Feet	\$3.26	\$368.00
Radius Window Well 3' x 4'	1.00	Units	\$95.29	\$96.00
Window 36x36x8"	2.00	Units	\$115.00	\$230.00
Window Well 3' x 4'	1.00	Units	\$95.29	\$96.00
			Total:	<b>\$13,370.00</b>
<b>Flatwork</b>				
Basement Slab	1,258.00	Square Feet	\$2.20	\$2,768.00
Entry Porch Slab 4"	94.00	Square Feet	\$7.70	\$724.00
Garage Slab 4"	781.00	Square Feet	\$2.50	\$1,953.00
			Total:	<b>\$5,445.00</b>
			Total:	<b>\$18,815.00</b>

<p>GDB Software 830 Arroyo Dr Prescott, AZ 86303</p> <p>Attn: Gary Beck Phone: 800-845-6642</p>	<p>Date: 10/2/2016 790 Norris Rd Prescott, AZ 86305</p> <p>Estimate: Demo6 Subdivision: &lt;no subdivision&gt; Plan: &lt;no plan&gt;</p>
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Description	VendorName	Quantity
#4 Continuous Rebar		1,610.00
1/2" x 8"		99.00
104" #4 Straight Wall		43.00
3/8" Stone		30.04
3500 PSI		42.04
3500 PSI Footing		1.39
3500 PSI Flatwork		27.12
3500 PSI Footing United		16.92
3500 PSI Wall		22.64
44" #4 Straight Wall		56.00
57s		17.36
8" Tie		524.00
Window 3' x 3'		2.00
Window Well 3' X 4'		2.00

## Concrete By Pour Sequence

GDB Software 830 Arroyo Dr Prescott, AZ 86303  Attn: Gary Beck Phone: 800-845-6642	Date: 10/2/2016  790 Norris Rd Prescott, AZ 86305  Estimate: Demo6 Subdivision: <no subdivision> Plan: <no plan>
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### Pour Sequence 1

Description	Length	Width	Depth	Cubic Yards
Footing 16" x 8"	224.70 Feet	16.00 Inches	8.00 Inches	8.14
Pier 2' x 2' x 1'	24.00 Inches	24.00 Inches	1.00 Feet	0.49
Footing 20" x 8"	172.00 Feet	20.00 Inches	8.00 Inches	7.79
INT BWF 16" x 8"	38.30 Feet	16.00 Inches	8.00 Inches	1.39
Pier 30" x 30" x 12"	30.00 Inches	30.00 Inches	1.00 Feet	0.51
<b>Total:</b>				<b>18.31</b>

### Pour Sequence 2

Description	Length	Width	Depth	Cubic Yards
Wall 8" x 4'	224.70 Feet	8.00 Inches	48.00 Inches	22.64
Wall 8" x 9'	172.00 Feet	8.00 Inches	108.00 Inches	42.04
<b>Total:</b>				<b>64.68</b>

### Pour Sequence 3

Description	Length	Width	Depth	Cubic Yards
Garage Slab 4"	781.00 Feet	1.00 Feet	4.00 Inches	9.93
Basement Slab	1,258.00 Feet	1.00 Feet	4.00 Inches	16.00
<b>Total:</b>				<b>25.93</b>

### Pour Sequence 4

Description	Length	Width	Depth	Cubic Yards
Entry Porch Slab 4"	94.00 Feet	1.00 Feet	4.00 Inches	1.20
<b>Total:</b>				<b>1.20</b>

## Job Costing Report

GDB Software  
830 Arroyo Dr  
Prescott, AZ 86303

Attn: Gary Beck  
Phone: 800-845-6642

Date: 10/2/2016  
790 Norris Rd  
Prescott, AZ 86305

Estimate: Demo6  
Subdivision: <no subdivision>  
Plan: <no plan>

### Job Cost Code: 0

Description	Labor Cost	Labor Hours	Concrete Cost	Concrete CuYds	Fill Cost	Fill CuYds	Material Costs	Subtotal	Overhead	Profit	Total
Radius Window Well 3' x 4'	\$22.50	1.41	\$0.00	0.00	\$0.00	0.00	\$45.00	\$67.50	\$19.12	\$8.67	\$95.29
Window 36x36x8"	\$32.00	2.00	\$0.00	0.00	\$0.00	0.00	\$137.16	\$169.16	\$27.20	\$33.64	\$230.00
Window Well 3' x 4'	\$22.50	1.41	\$0.00	0.00	\$0.00	0.00	\$45.00	\$67.50	\$19.12	\$8.67	\$95.29
<b>Job Code 0 Totals</b>	<b>\$76.99</b>	<b>4.81</b>	<b>\$0.00</b>	<b>0.00</b>	<b>\$0.00</b>	<b>0.00</b>	<b>\$227.16</b>	<b>\$304.16</b>	<b>\$65.44</b>	<b>\$50.98</b>	<b>\$420.58</b>

### Job Cost Code: 1

Description	Labor Cost	Labor Hours	Concrete Cost	Concrete CuYds	Fill Cost	Fill CuYds	Material Costs	Subtotal	Overhead	Profit	Total
Brickledge 16"	\$180.32	11.27	\$0.00	0.00	\$0.00	0.00	\$0.00	\$180.32	\$153.27	\$33.81	\$367.40
Footing 16" x 8"	\$220.57	19.68	\$610.30	8.14	\$0.00	0.00	\$85.14	\$916.01	\$187.48	\$244.71	\$1,348.20
Footing 20" x 8"	\$182.47	16.28	\$583.95	7.79	\$0.00	0.00	\$0.00	\$766.42	\$155.10	\$282.48	\$1,204.00
INT BWF 16" x 8"	\$42.07	3.75	\$104.02	1.39	\$0.00	0.00	\$14.52	\$160.62	\$35.76	\$167.47	\$363.85
Pier 2' x 2' x 1'	\$12.00	1.02	\$36.67	0.49	\$0.00	0.00	\$0.00	\$48.66	\$10.20	\$31.14	\$90.00
Pier 30" x 30" x 12"	\$12.51	1.06	\$38.19	0.51	\$0.00	0.00	\$0.00	\$50.70	\$10.64	\$18.66	\$80.00
Wall 8" x 4'	\$580.27	53.93	\$1,594.74	22.64	\$0.00	0.00	\$294.83	\$2,469.83	\$493.23	\$969.19	\$3,932.25
Wall 8" x 9'	\$592.23	55.04	\$3,153.33	42.04	\$0.00	0.00	\$480.24	\$4,225.81	\$503.40	\$829.83	\$5,559.04
<b>Job Code 1 Totals</b>	<b>\$1,822.43</b>	<b>162.03</b>	<b>\$6,121.20</b>	<b>82.99</b>	<b>\$0.00</b>	<b>0.00</b>	<b>\$874.73</b>	<b>\$8,818.37</b>	<b>\$1,549.08</b>	<b>\$2,577.29</b>	<b>\$12,944.74</b>

### Job Cost Code: 2

Description	Labor Cost	Labor Hours	Concrete Cost	Concrete CuYds	Fill Cost	Fill CuYds	Material Costs	Subtotal	Overhead	Profit	Total
Basement Slab	\$415.14	37.74	\$1,135.77	16.00	\$179.75	27.96	\$0.00	\$1,738.58	\$359.61	\$669.41	\$2,767.60
Entry Porch Slab 4"	\$210.75	18.80	\$84.87	1.20	\$13.43	2.09	\$0.00	\$309.04	\$179.14	\$235.62	\$723.80
Garage Slab 4"	\$318.36	28.40	\$705.12	9.93	\$111.60	17.36	\$0.00	\$1,135.08	\$270.61	\$546.81	\$1,952.50
<b>Job Code 2 Totals</b>	<b>\$944.25</b>	<b>84.94</b>	<b>\$1,925.76</b>	<b>27.12</b>	<b>\$304.78</b>	<b>47.40</b>	<b>\$0.00</b>	<b>\$3,182.70</b>	<b>\$809.36</b>	<b>\$1,451.84</b>	<b>\$5,443.90</b>

<b>Grand Totals</b>	<b>\$2,843.67</b>	<b>251.78</b>	<b>\$8,046.96</b>	<b>110.11</b>	<b>\$304.78</b>	<b>47.40</b>	<b>\$1,101.89</b>	<b>\$12,305.23</b>	<b>\$2,423.88</b>	<b>\$4,080.11</b>	<b>\$18,809.22</b>
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