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Version 16.0

AB Estimate Worksheet

Project Name: Sample
 Project Number:
 Project Location: Any Town, USA
 Date: 3-22-7-2017
 Prepared By: Preliminary

Design Parameters

Wall Number: 1
 Wall Height: 3 ft
 Wall Height: 5 Courses
 Wall Length: 222 ft
 Wall Area: 638.5 ft²

Conditions Above Wall: Level
 Soil Type: Clay
 Block: AB Classic

**Including Buried Block*

Material Estimate

Material	Quantity	Unit	Overage %	Total Quantity	Cost	Total Cost
AB Classic	685	Block	0	685	0	0
AB Cap - 18 in (450 mm)	152	Caps	0	152	0	0
Type 1 Geogrid	167.5	yd ²	0	167.5	0	0
Base Rock	8.2	yd ³	0	8.2	0	0
Wall Rock	27.7	yd ³	0	27.7	0	0
Infill Soil	29.4	yd ³	0	29.4	0	0
Drain Pipe	444	ft	0	444	0	0
Cap Adhesive	4	Tubes	0	4	0	0

Labor and Engineering Estimate

Item	Quantity	Productivity	Cost	Total Cost
Base Crew	222 ft	0 ft/hr	0/hr	0
Wall Crew	497.6 ft ²	0 ft ² /hr	0/hr	0
Engineering	638.5 ft ²		0 /ft ²	0

Estimate Summary

Material Cost: 0
 Engineering / Labor Cost: 0
 Overhead: 0 %
 Profit: 0 %
Total Cost: 0
 Cost / ft²: 0

The accuracy and use of numbers contained in this document and program are the sole responsibility of the user of this program. Allan Block Corp. assumes no liability for the use or misuse of this worksheet. The user must verify each estimate and calculation for accuracy as they pertain to their particular project. If AB Corner units are intended for use on this project, the designer must verify their availability with the local Allan Block Manufacturer. Please note that the quantities for AB Corner units are not estimated automatically. The user must manually determine the number of AB Corner units needed for their particular project.