Christine's Construction Company

Building foundation planner for brick/block walls

Data entry		Enter all dimensions in meters
Building weighting factor	1.36	
Type of construction	W	Enter W (freestanding building) or B (building)
Length of wall	4	Enter length in meters
Height of wall	1.5	Enter height in meters
Code for the type of soil	W	Enter soil code: C,G,H,J,L,P,T,U,V, or W
Thickness of wall	S	Enter S (single) or D (double)
Soil moisture level	D	Enter W (wet) or D (dry)

Foundations Strip foundations are not suitable for this site

Depth meters
Width meters
Length meters

The volume of foundations will be cubic meters
The volume of concrete will be cubic meters
Weight of the wall will be 1155 kilograms

Exceeds foundation's load bearing

The concrete for the foundations will cost