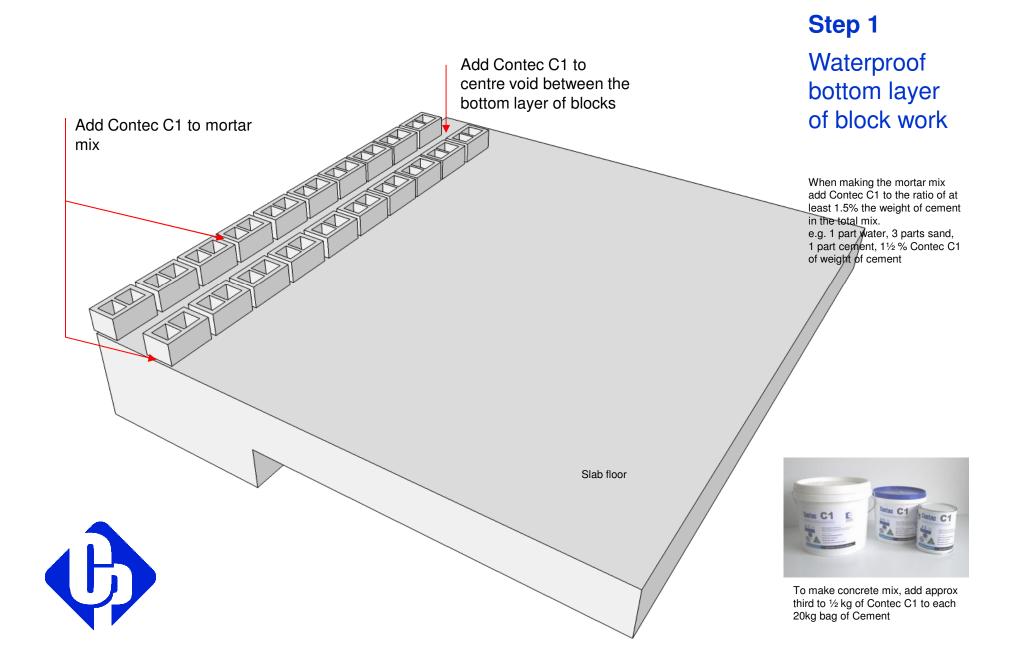
Basement or Cellar Waterproofing

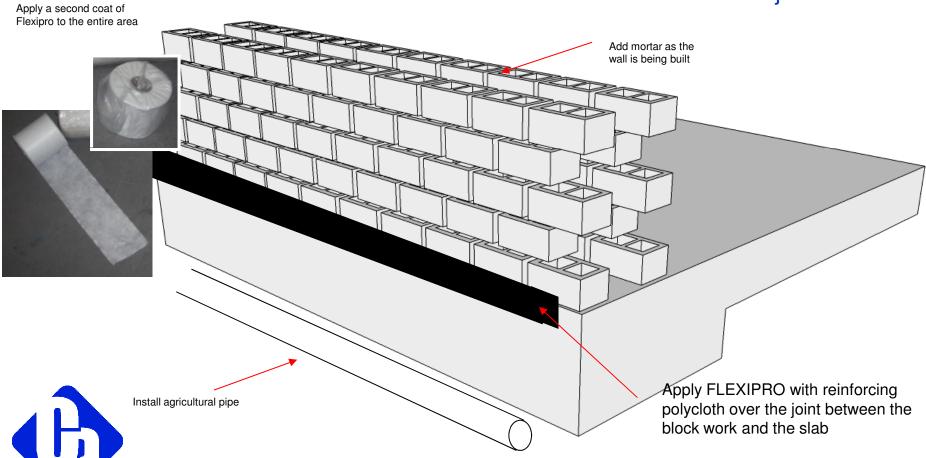


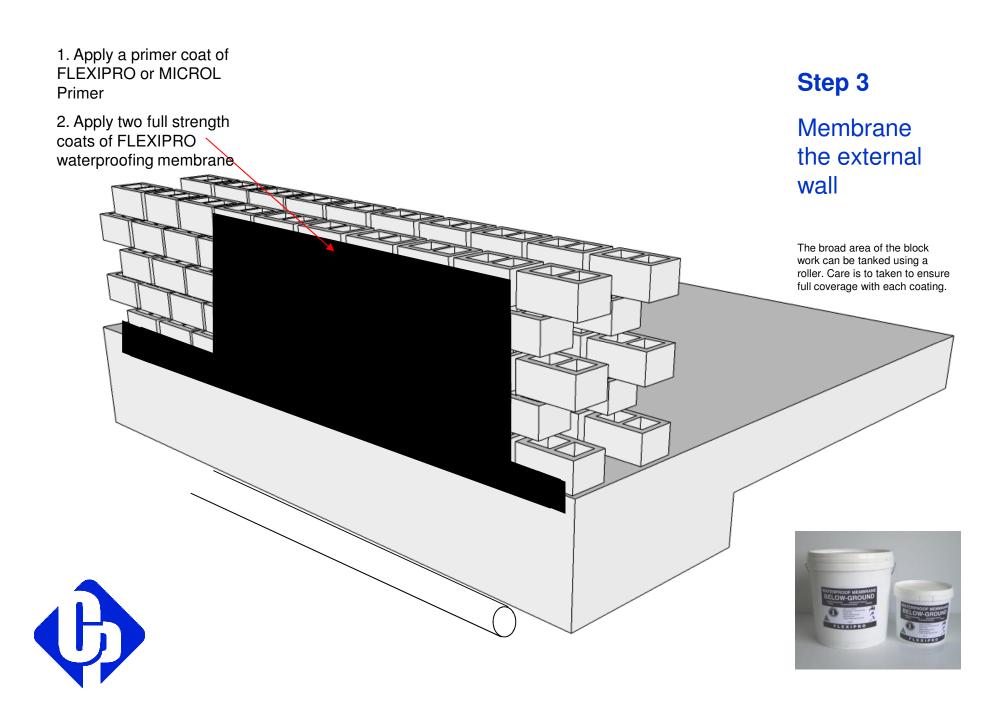
Apply Flexipro to surface and lay Polycloth over the joint, smoothed into the wet surface

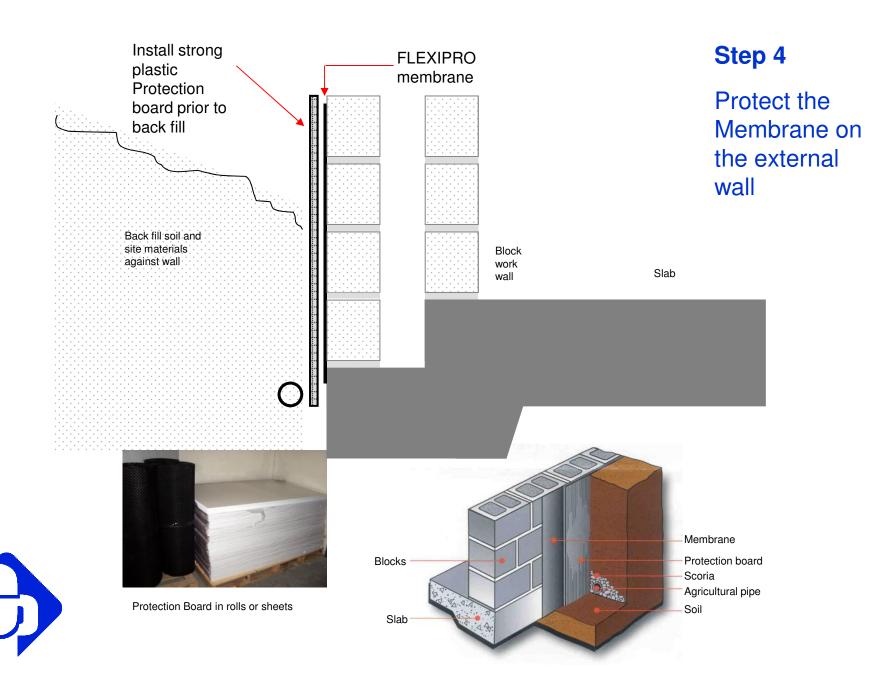
Apply a coat of Flexipro over the surface of the Polycloth ensuring the coating penetrates the fibres of the Polycloth

Step 2

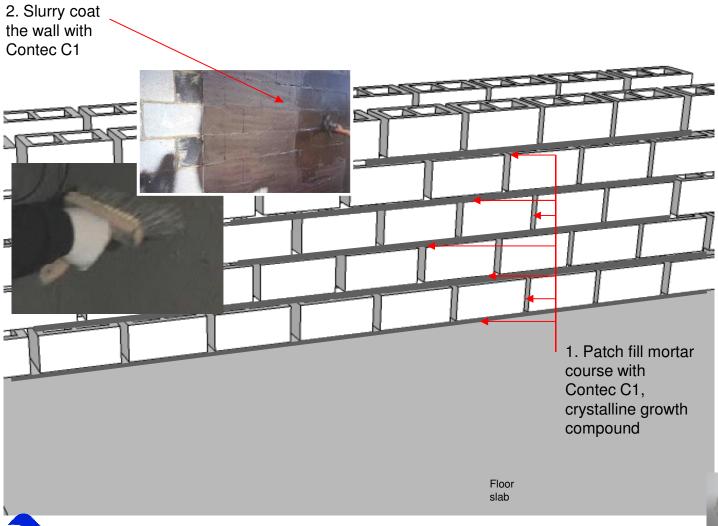
Secure external wall joint with slab







Basement or Cellar Waterproofing



Remedial treatment from inside once the structure is completed





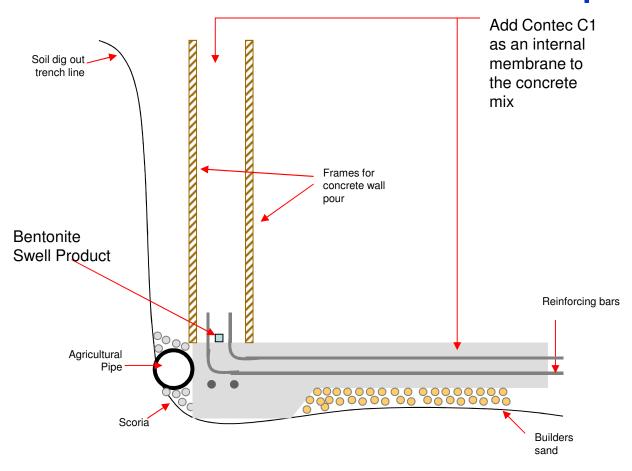
Slurry Coat Mix: 5 parts C1 to 2 parts water



Wear gloves and safety equipment



Basement or Cellar Waterproofing



Adding a waterproofing component to Small Cellar construction in limited space.

Step 1: Floor Slab

Prepare trenching and form work for floor slab. Install reinforcing bars. Pour concrete slab, adding 5 kg of Contec C1 to every cubic meter of concrete mix.

Once the slab is set, install agricultural pipe and screed.

Step 2: Concrete Walls

Install Bentonite strips between the starter bars. Install frame work for walls. Pour concrete into the wall cavity, adding 5 kg of Contec C1 to every cubic meter of concrete mix. Agitate the concrete to eliminate air pockets. Remove frames when concrete is set.



To make concrete mix, add approx third to ½ kg of Contec C1 to each 20kg bag of Cement

