6. The layered cement board of claim 5, wherein the second polymeric fabric layer is interlaid between the second cement layer and the third cement layer.

7. The layered cement board of any one of the preceding claims, further comprising a mesh layer provided in or on one of the cement layers and under a corresponding one of the plurality of polymeric fabric layers disposed on said one of the cement layers.

8. The layered cement board of any one of claims 1 to 6, further comprising a first mesh layer provided in or on the first cement layer and under the first polymeric fabric layer, and a second mesh layer provided in or on the third cement layer and under the third polymeric fabric layer.

9. A method of manufacturing a layered cement board, comprising:

providing a base panel;

depositing a first layer of cement on the base panel, the first layer of cement arranged to be vertically deposited onto the base panel;

overlaying the first layer of cement with a first polymeric fabric layer;

compressing the first layer of cement and the first polymeric fabric layer together with a first set of rollers to form first compressed layers;

depositing a second layer of cement on the first compressed layers and overlaying the second layer of cement with a second polymeric fabric layer; and

compressing the second layer of cement and the second polymeric fabric layer together with a second set of rollers to form second compressed layers on the first compressed layers;

wherein the polymeric fabric layers are substantially chemically inert in an alkaline environment of about 12-14 pH.

10. The method of claim 9, further comprising:

depositing a third layer of cement on the second compressed layers and overlaying the third layer of cement with a third polymeric fabric layer.

11. The method of claim 9 or 10, further comprising: overlaying the first layer of cement with a mesh layer prior to overlaying the first layer of cement with the first polymeric fabric layer.

6. The layered cement board of claim 5, wherein the second polymeric fabric layer is interlaid between the second cement layer and the third cement layer.

7. The layered cement board of any one of the preceding claims, further comprising a mesh layer provided in or on one of the cement layers and under a corresponding one of the plurality of polymeric fabric layers disposed on said one of the cement layers.

8. The layered cement board of any one of claims 1 to 6, further comprising a first mesh layer provided in or on the first cement layer and under the first polymeric fabric layer, and a second mesh layer provided in or on the third cement layer and under the third polymeric fabric layer.

9. A method of manufacturing a layered cement board, comprising:

providing a base panel;

depositing a first layer of cement on the base panel, the first layer of cement arranged to be vertically deposited onto the base panel;

overlaying the first layer of cement with a first polymeric fabric layer;

compressing the first layer of cement and the first polymeric fabric layer together with a first set of rollers to form first compressed layers;

depositing a second layer of cement on the first compressed layers and overlaying the second layer of cement with a second polymeric fabric layer; and

compressing the second layer of cement and the second polymeric fabric layer together with a second set of rollers to form second compressed layers on the first compressed layers;

wherein the polymeric fabric layers are substantially chemically inert in an alkaline environment of about 12-14 pH.

10. The method of claim 9, further comprising:

depositing a third layer of cement on the second compressed layers and overlaying the third layer of cement with a third polymeric fabric layer.

11. The method of claim 9 or 10, further comprising: overlaying the first layer of cement with a mesh layer prior to overlaying the first layer of cement with the first polymeric fabric layer.