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Abstract**Pre-Cast Panel and a Method of Constructing
a Wall Structure using Pre-Cast Panels**

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A pre-cast panel for a wall structure, the pre-cast panel having a front face with at least one first void therein adjacent a first side edge intermediate the height of the first side edge, there being a first passage from the first void to the first side edge to enable a first fastener to pass
10 through the first passage from the first side edge and into the first void, the first fastener also being for passing through an adjacent second passage and into an adjacent second void of an adjacent pre-cast panel, so as to secure the pre-cast panel to the adjacent pre-cast panel. The pre-cast panel also has a second side edge remote from the first side edge, the second side edge having a second void therein adjacent the second side edge, there being a
15 second passage from the second void to the second side edge to enable a second fastener to pass through the second passage for the second side edge and into the second void, the second fastener also being for passing through an adjacent first passage and into an adjacent first void of a further adjacent pre-cast panel, so as to secure the pre-cast panel to the further adjacent pre-cast panel.

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Figure 1