

1 **(January 7, 2002)**

2 **Gravity Block Wall**

3 Gravity block wall blocks shall be rectangular prisms with dimensions 2'-5 1/2" by 2'-5
4 1/2" by 4'-11", except for special blocks which shall be as dimensioned in the Plans. All
5 dimensions shall be $\pm 1/2"$.

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7 Except as otherwise specified, gravity block wall blocks will be accepted by the
8 Engineer based on visual inspection only, with no minimum compressive strength and
9 no air content requirements for the concrete used in the block.

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11 Gravity block wall blocks for permanent walls of heights greater than six feet and less
12 than 15 feet shall be cast with Class 3000 concrete, conforming to the air content
13 requirements of Section 6-02.3(2)A. Commercial concrete shall not be used. Gravity
14 block wall blocks for permanent walls of these heights will be accepted based on visual
15 inspection, and conformance to Section 6-02.3(27) and the specified concrete strength
16 and air content requirements.