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PROBLEMS OF HARMONIZING THE OPERATIONAL CHARACTERISTICS OF LOCAL RESIDENTIAL BUILDINGS

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ABSTRACT

The article shows that insufficient attention is paid to the issues of heat storage and earthquake resistance in the individual, individual construction of buildings, the heat-retaining materials used in these buildings have a porous structure, and therefore the relative strength is much lower than dense structures. In the construction of these buildings, it is recommended to build the main load-bearing structures from high-strength materials, such as steel, reinforced concrete, wood and composite materials, and to restore the retaining walls and roof structures from porous materials.

KEYWORDS: *Steel. Reinforced Concrete. Current Development Of Housing Construction. Currently Heating Buildings And Structures*

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