

ABSTRACT OF THE DISCLOSURE

The present invention provides a reinforced frame for structures and a construction method of a building structure using same. The reinforced frame for structures of the present invention comprises basic plates and connection plates that are fastened with one another by connecting strings. Since the structure is prefabricated, it can be easily folded and assembled, and is easy to transport and convenient to use. Because the reinforced frame for structures of the present invention constitutes as a whole a large number of cells, it can be used not only for reinforcing a soft ground but also for constructing a front surface wall such as a retaining wall. The structure can provide a multipurpose structure to be used for a variety of application.