



162162



G00002

ABSTRACT OF THE DISCLOSURE

In the building demolishing method, a large-sized heavy machine is not required and scaffolding which is necessary for demolishing a building is always secured. The guide columns 2 are erected at predetermined intervals around a lateral periphery of the building a to be demolished, the shield which is slidable up and down as guided by the guide columns 2 are assembled on a ground or at a level of a low story of the building a to surround the lateral periphery of the building, and the demolishing machines 8-10 are stored in the shield 1. The guide column member 2a is extended upward and the shield 1 is ascended as guided by guide columns 2 to cover a lateral periphery of an highest story of the building a. The building a is demolished by the demolishing machines 8-10, and every time one floor is demolished, the shield 1 storing the demolishing machines 8-10 is descended as guided by the guide column 2 and the guide column is shortened. These operations are repeated to demolish the building a.