

ABSTRACT

A building construction method includes, constructing a foundation on an excavation face that is formed by excavating the ground, installing, on the foundation, a plurality of columns configuring one portion of a below-ground core section constructing, on the columns, a wall-shaped above-ground core section that is coupled to tops of the columns, constructing an above-ground skeleton peripheral to the above-ground core section, while the above-ground core section is being constructed, and while the above-ground core section is being constructed, constructing a below-ground skeleton peripheral to the columns and constructing another portion of the below-ground core section, wherein the below-ground core section is constructed in a wall shape by constructing the other portion of the below-ground core section sequentially from bottom upward.