

ABSTRACT

Provided is a building wall with which, during a fire, deformation of an underlay on a fireside is substantially prevented by restraint from an overlay to maintain a contact state between the underlay and the overlay, and when heat is transferred from the underlay to a no-fire side and the overlay is deformed, an overlay face member included in the overlay is substantially prevented from falling off from the underlay.

A building wall 100 is provided with at least an underlay face member 30A and an overlay face member 20A, the underlay face member 30A directly or indirectly connected to a stud 40, the overlay face member 20A being an indoor-facing member and connected to the underlay face member 30A, wherein the overlay face member 20A is connected to the underlay face member 30A via at least an adhesive 53, and wherein a coating amount of the adhesive 53 is less than 100 g/m².

FIG.5A