SPECIFICATION

TITLE OF THE INVENTION: Wall structure and method ~~for~~ of constructing wall structure

TECHNICAL FIELD

[0001] This invention relates to a wall structure preferable for use in the formation of an outer wall face or an inner wall face of a building construction and a method of constructing the wall structure.

RELATED ART

[0002] Heretofore, the wall of the building construction or the like is commonly finished by sticking a finishing material such as a wall paper, tiles, a decorative sheet of wood or metal, or the like onto a base material. In the sticking is used an adhesive, a double-faced tape or the like.

[0003] If it is necessary to renovate the outer surface of the finishing material due to the deterioration of the finishing material or the like, it is common to perform the renovation by applying a paint onto the outer surface of the finishing material or by replacing the finishing material itself, but significant time and labor are taken in the painting or replacing operation of finishing material.

[0004] When a thin metallic decorative sheet having a thickness of about 0.3~0.4 mm is used in this type of the working, not only it is unavoidable to scatter the smoothening accuracy of the finished surface by operators, but also once the stuck sheet is peeled off in the sticking onto the finishing material, the decorative sheet is deformed and it may be difficult to re-use the finishing material, and further it is required to again add a pretreatment or the like to the on the worked surface after the peeling off of the finishing material, and hence problems are left in the workability.

[0005] As a prior art relating to this point, Patent Document 1 discloses a wall body formed by detachably attaching a plurality of unit sheets constituting the wall surface onto a wall base material with a permanent magnet to thereby improve the operability.

PRIOR ART DOCUMENTS