

ABSTRACT

Wall structure and method for constructing wall structure

5 [Task] It is to propose a wall structure capable of efficiently forming a large area finished surface with a good smoothness and a method of constructing a wall structure.

[Solution] A wall structure arranged in a surface of an outer wall or inner wall of a building construction comprises a plurality of magnet sheets 2 arranged on a
10 surface of a base material 1 at intervals and fixed thereto, and a plurality of metallic plate materials detachably supported by adsorbing their backside portions with the respective magnet sheets and mutually butted at their flatly formed end faces with each other to form a large-area finished surface. A
leveling material 4 having a thickness for filling a gap formed between the
15 backside portion of the metallic plate material 3 and the base material 1 and smoothly holding the metallic plate material 3 is arranged between the mutual magnet sheets.

Fig. 1