

ABSTRACT

METHOD FOR CHANGING BUILDING ENVELOPE FUNCTION

The present invention relates to a method for changing the envelope structure of a building to improve functions or facilitate modifying same of a building in accordance with user requests without any reduction to the usable interior space of the building, the method comprising the steps of: a) separating, from an exterior structure, the target exterior enclosure the function of which is to be changed; b) sliding and pulling out the target exterior enclosure, like a drawer, along a guide frame to the outside of the exterior structure; (c) removing a cartridge inside the target exterior enclosure and inserting a cartridge having a new function; and (d) inserting the target exterior enclosure back into the exterior structure by sliding the target exterior enclosure, like a drawer, along the guide panel.

[FIG. 1]