Amended Claims

1. A prefabricated bathroom, comprising a bottom unit (11), four wall units (12) and a ceiling unit (13) that are connected with each other in a securing manner, each of the units being made from reinforced concrete, said wall units being provided with a door and a window,

wherein at least one of said four wall units (12) or part of at least one of said four wall units (12) is a semi-prefabricated structural wall (122), and a thickness of said semi-prefabricated structural wall (122) is less than a total thickness of a structural wall of a building;

wherein said semi-prefabricated structural wall (122) is provided with a plurality of positioning stubs (121) on an outside surface along a normal line thereof, and a sum of a height of said positioning stubs (121) and the thickness of said semi-prefabricated structural wall (122) is equal to the total thickness of the structural wall of the building; ~~and~~

wherein a top surface of each of the plurality of positioning stubs (121) is parallel with the outside surface of said semi-prefabricated structural wall (122), and each of said positioning stubs (121) is provided with a screw bolt on its top surface for locating and installing a cast-in-situ wall template;~~.~~

wherein said positioning stubs (121) are concrete cylindrical stubs, and each of the concrete cylindrical stubs is provided with a central through hole, through which said screw bolt passes; and

wherein each screw bolt, which is fixed on said prefabricated bathroom, passes through and protrudes from a corresponding concrete cylindrical stub, and is used for installing a cast-in-situ wall template in a securing manner.

2. The prefabricated bathroom according to claim 1, wherein said ceiling unit (13) is a semi-prefabricated structural floorslab, in which pipes and a lighting control box are pre-buried, and a thickness of said semi-prefabricated structural floorslab is less than a total thickness of a structural floorslab of the building;

wherein said ceiling unit (13) is provided with a plurality of protrusions (131) on its upper surface vertically, and a sum of a height of said protrusions (131) and a thickness of said semi-prefabricated structural floorslab is equal to the total thickness of the structural floorslab of the building; and

wherein a top surface of each of said protrusions (131) forms a leveling surface for in-situ casting the structural floorslab.

~~3. The prefabricated bathroom according to claim 1, wherein said positioning stubs (121) are concrete cylindrical stubs, and each of the concrete cylindrical stubs is provided with a central through hole, through which said screw bolt passes; and~~

~~wherein each screw bolt, which is fixed on said prefabricated bathroom, passes through and protrudes from a corresponding concrete cylindrical stub, and is used for installing a cast-in-situ wall template in a securing manner.~~

3~~4~~. The prefabricated bathroom according to claim 2, wherein said leveling protrusions (131) are concrete rectangular columns distributed on edges of the upper surface of said ceiling unit (13).