

ABSTRACT

PERMANENT FRAMEWORK, BUILDING STRUCTURE, AND SPATIAL ENTITY SETTING-OUT CONSTRUCTION METHOD

The present application provides a permanent framework, a building structure, and a spatial entity setting-out construction method. The permanent framework comprises two first frameworks (1) that are oppositely arranged in parallel; each first framework (1) is provided with a first profile panel (11) for attaching to a foundation, and a second profile panel (12) perpendicular to the first profile panel (11); a first pouring cavity (A) for pouring concrete is formed between the two second profile panels (12); the two second profile panels (12) are connected by means of tying connecting members (2); the tying connecting members (2) are provided in the first pouring cavity (A); the surface of the first profile panel (11) opposite to the surface for attaching to the foundation and the surface of the second profile panel (12) located at the outer side of the first pouring cavity (A) are provided with construction control lines and/or construction control planes. The permanent framework can realize high-precision construction surveying and setting-out, and entity setting-out in spatial entity setting-out construction.

FIG. 1