

MATERIALS & STRUCTURES

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Architecture acts as an intermediary between Humans and Nature, also the realization of a close relationship between humans and the natural and socio-cultural environment. Nature-based architecture helps save construction and operating costs, co-exist with adverse factors for long, and reduce risks and damages which are caused by natural disasters.

What H&P Architects always keep in mind are Materials, Structure, and Shape during the design process, which has been reflected in actual works since 2013. I name them Eco-friendly Materials and Artificial Structures which are nature-based and Organic/Vivid Shapes.

“Nature-based artificial structures should first and foremost be in the same way as natural structures. In addition, they should be close to humans (as an organic matter in a relationship with nature). “Eco-friendly Materials” includes Natural materials (soil, rocks, plants,..); Materials of close-to-nature origin (Ceramics: bricks, tiles,..); Reused materials (scaffolding, plastic bottles, ..).