

清水建設本社

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Change of the paradigm was a main theme, breaking a point of view of Return of Investment on each elemental technology, toward minimizing whole architectural environment load with evaluating global environment. Environment systems utilizing natural energy, architecture responding to the system, and structural design are realized on process of design by paralleling various developments, experimentation and verification. ▲62% carbon is planned during the first year of operation. After that, by promoting optimal control of the environment technologies, In 2015, ▲70% carbon planned and also realizing zero-carbon by carbon dioxide credits generated in emission rights projects. Architecture on construction is always filled with enormous and vigorous energy. It could be designed as inhering process of numberless builders, more acceptable various values. Readable marks of integral techniques are decorations of this architecture. If architecture was an object which works on the subconscious, in real still life, explanation or what we see would come various meanings. By remaining in decades, the memories of process will inherit as an aggregate.