

CONCUBE

WE DESIGN THE FUTURE

RAMMED EARTH

FEATURE CATALOGUE

Version 4.0



CORE PRODUCT LINE

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II CONCRETE FURNITURE/LIGHTS/BASINS

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ABOUT RAMMED EARTH

Rammed earth construction is a structural building method of compressing a sandy mixture into a hard sandstone-like material. **Rammed earth** walls resemble adobe **construction**. Both use soil mixed with waterproofing additives.

The **process** Making **rammed earth** involves compacting a damp mixture of sub soil that has suitable proportions of sand, gravel, clay, and stabilizer, if any into a formwork (an externally supported frame or mould).

RAMMED EARTH ENGINEERING

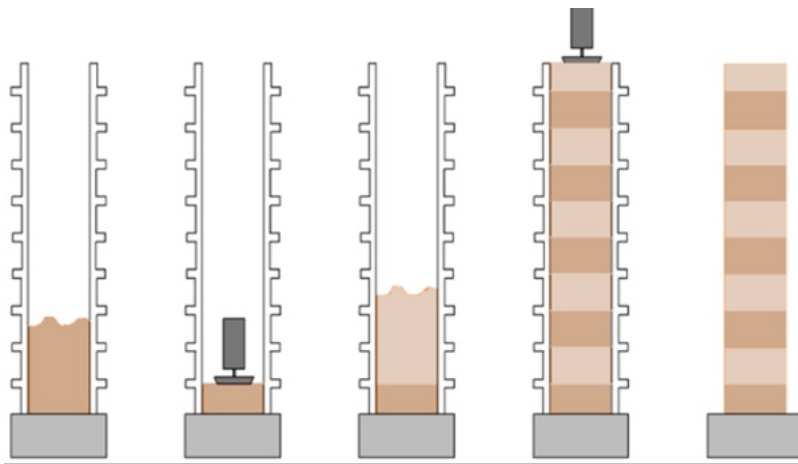


FIGURE 1.0

The RAMMED EARTH **process** involves compacting a damp mixture of soil that has suitable proportions of sand, gravel, clay, and stabilizer, if any into a formwork (an externally supported frame or mould).

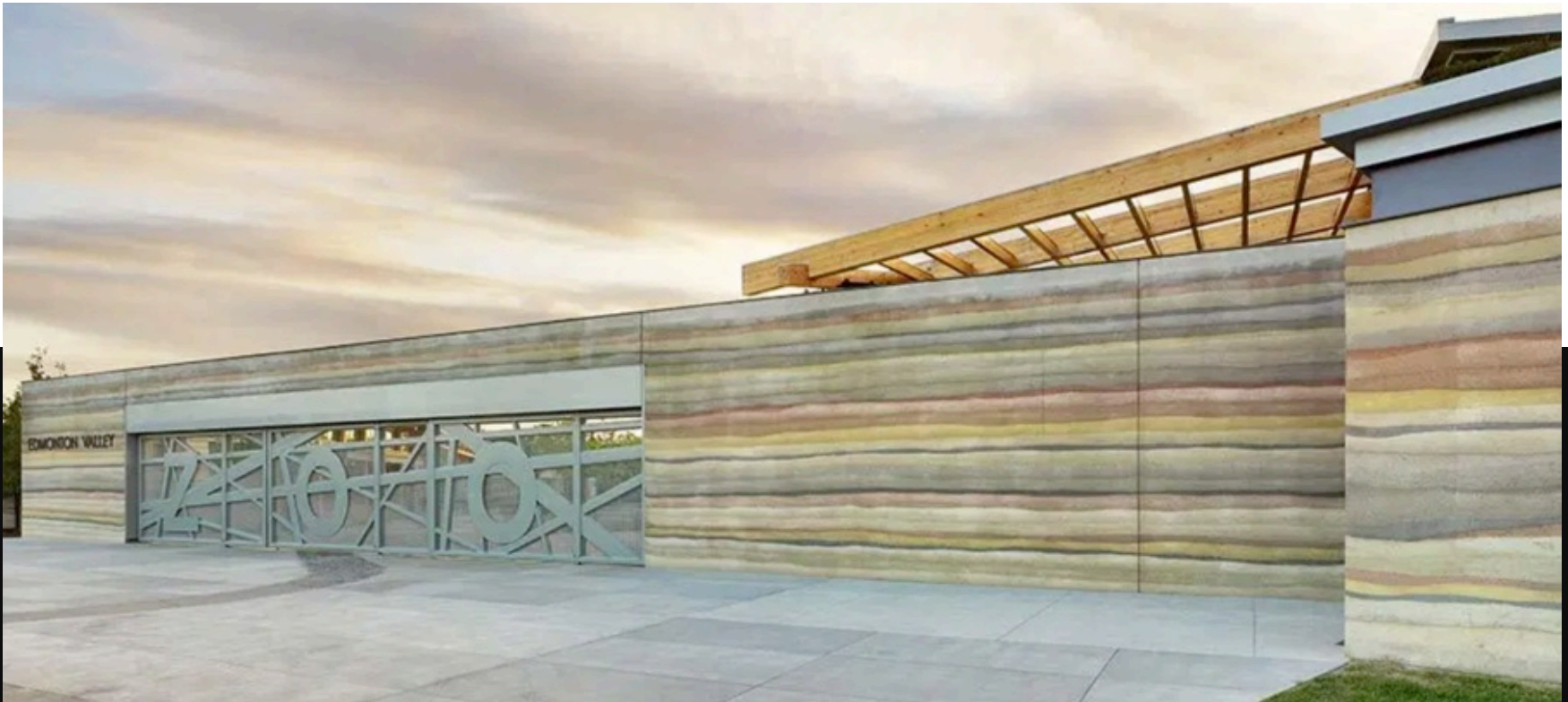
Figure 1.0 shows the different step wise process of RAMMED EARTH.

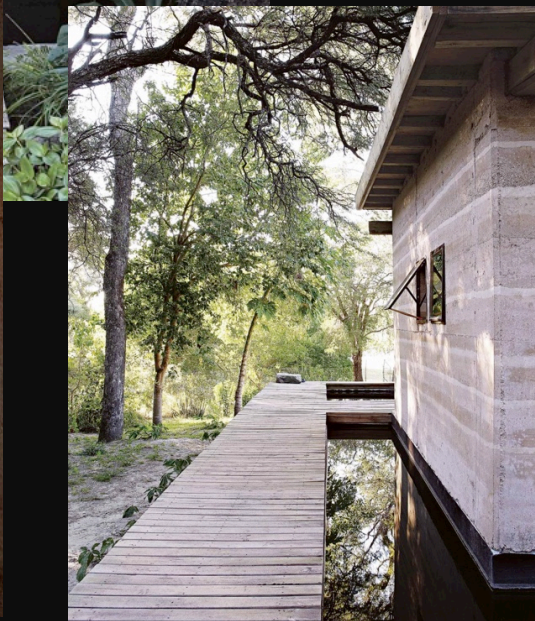
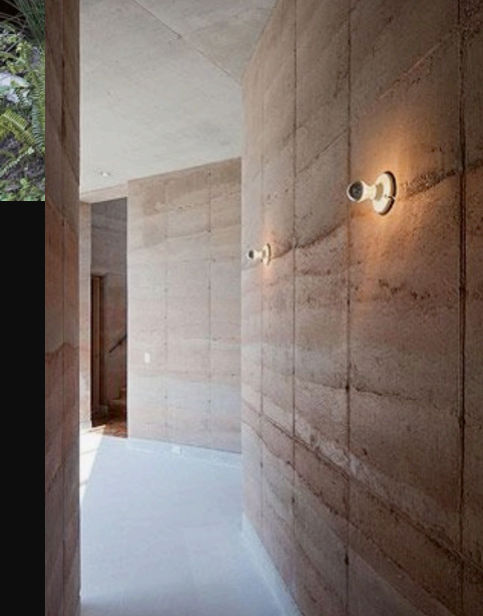


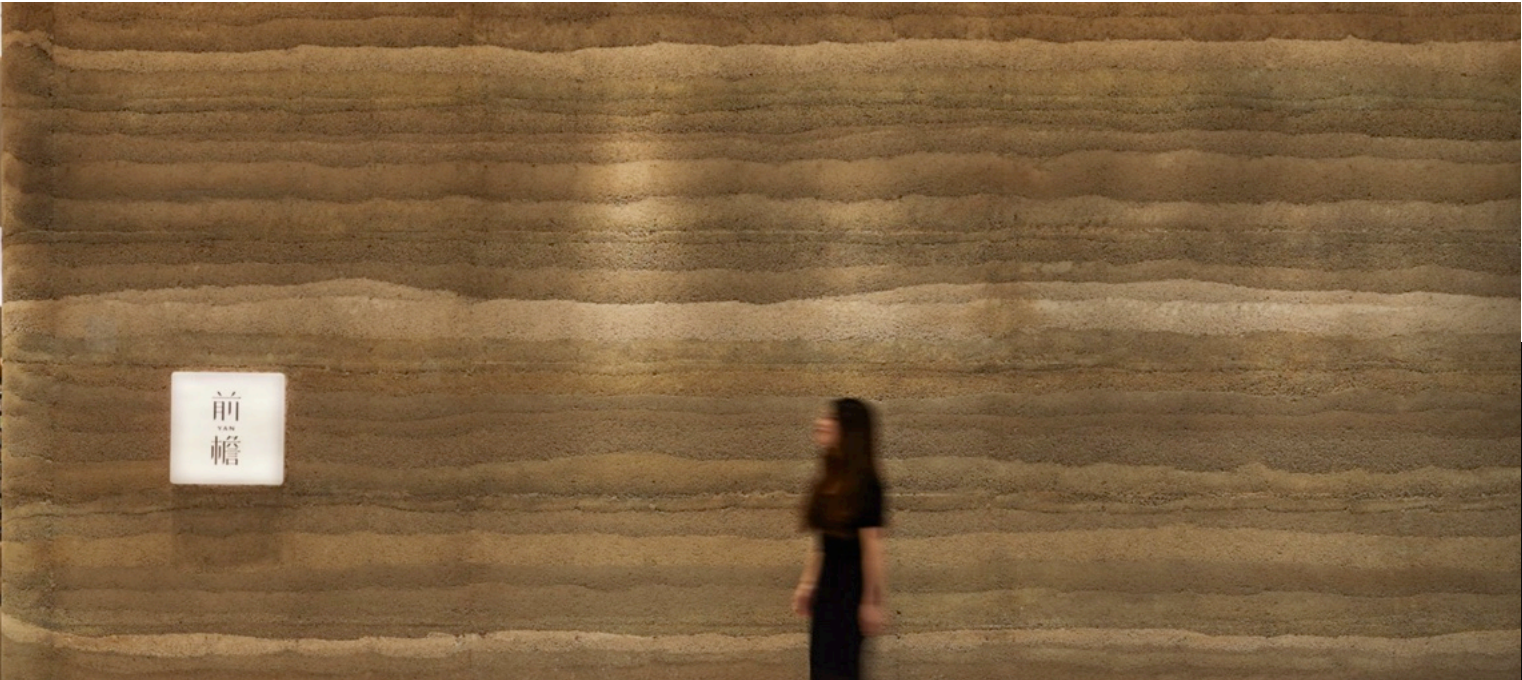
REFERENCE PROJECTS



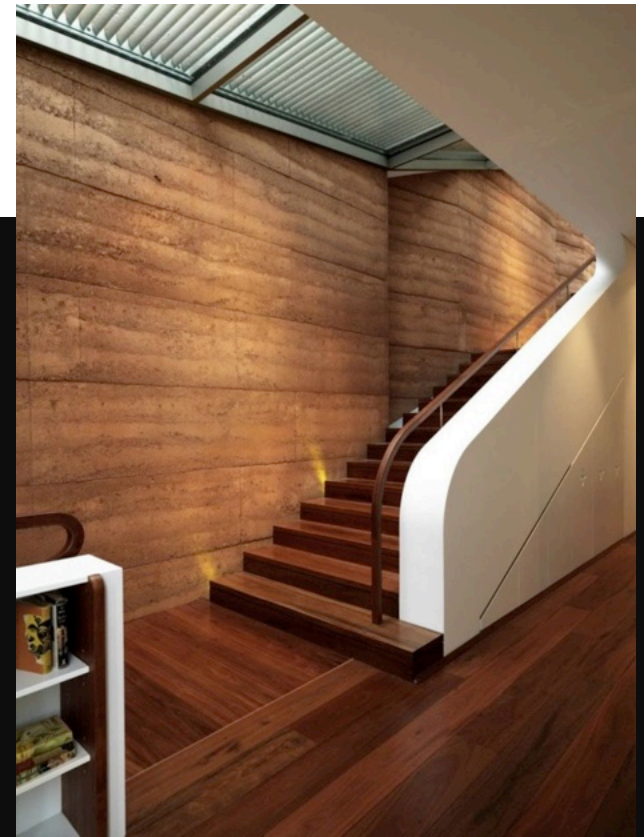














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RAMMED EARTH FURNITURES









RAMMED EARTH ART





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