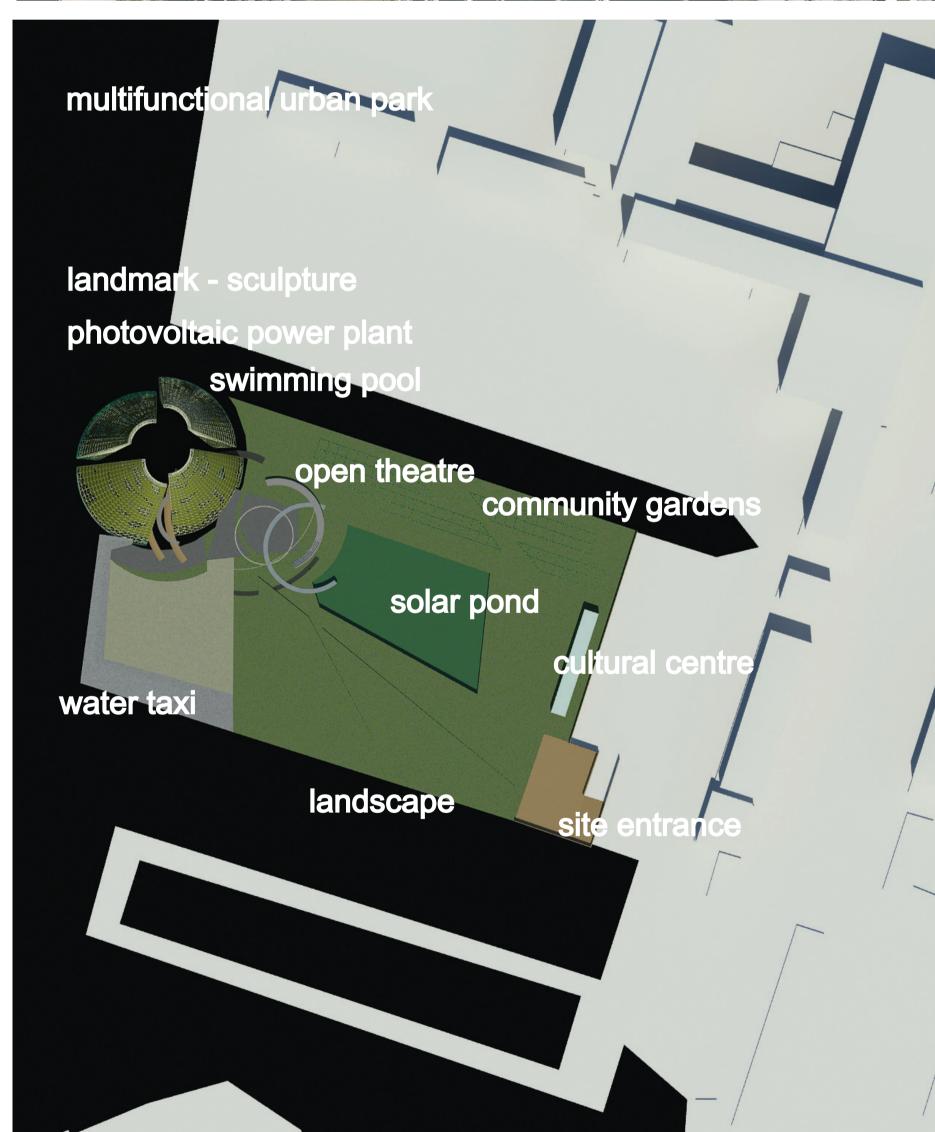
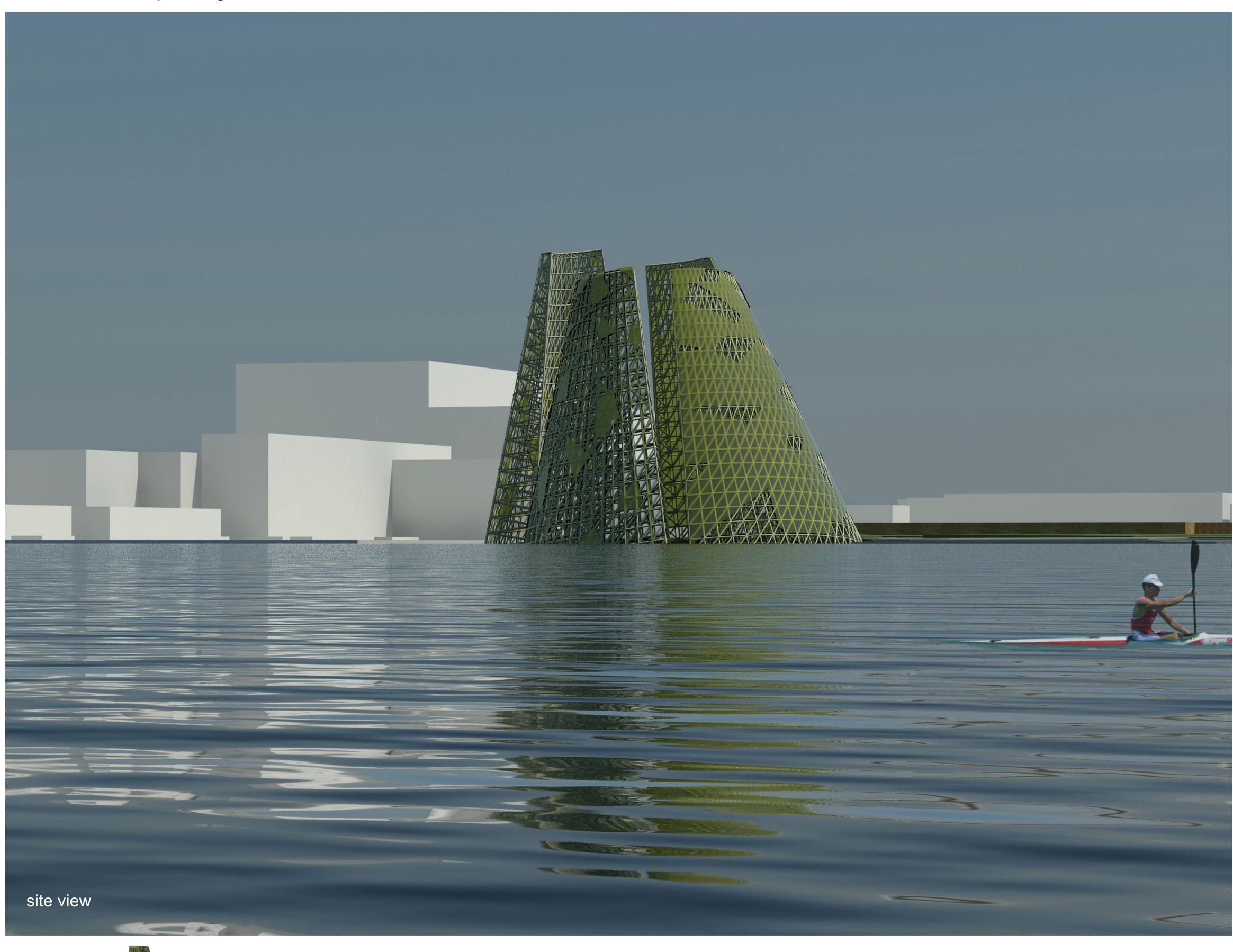
Photovoltaic and Solar Pond Power Plants for Refshaleøen Site in Copenhagen

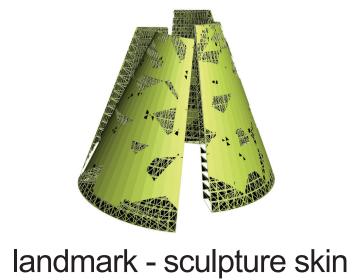
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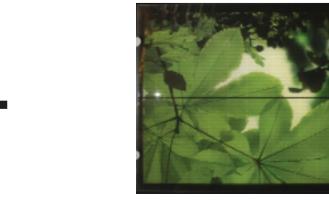


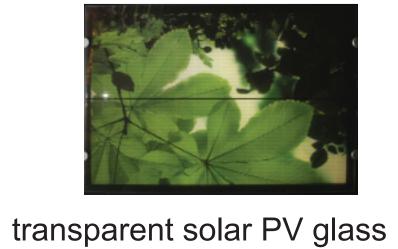


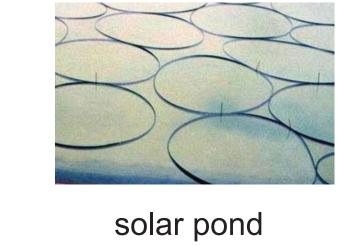
Energy is produced by photovoltaic and solar pond power plants. The PV power plant has a surface of approximately 6.000 m² generating approximately 600.000 kWh/year energy. The solar pond is 3.000 m² and 3,00 metres depth. It generates approximately 400.000 kWh/year energy.











landmark-sculpture and ground surface: integrated sustainable energy