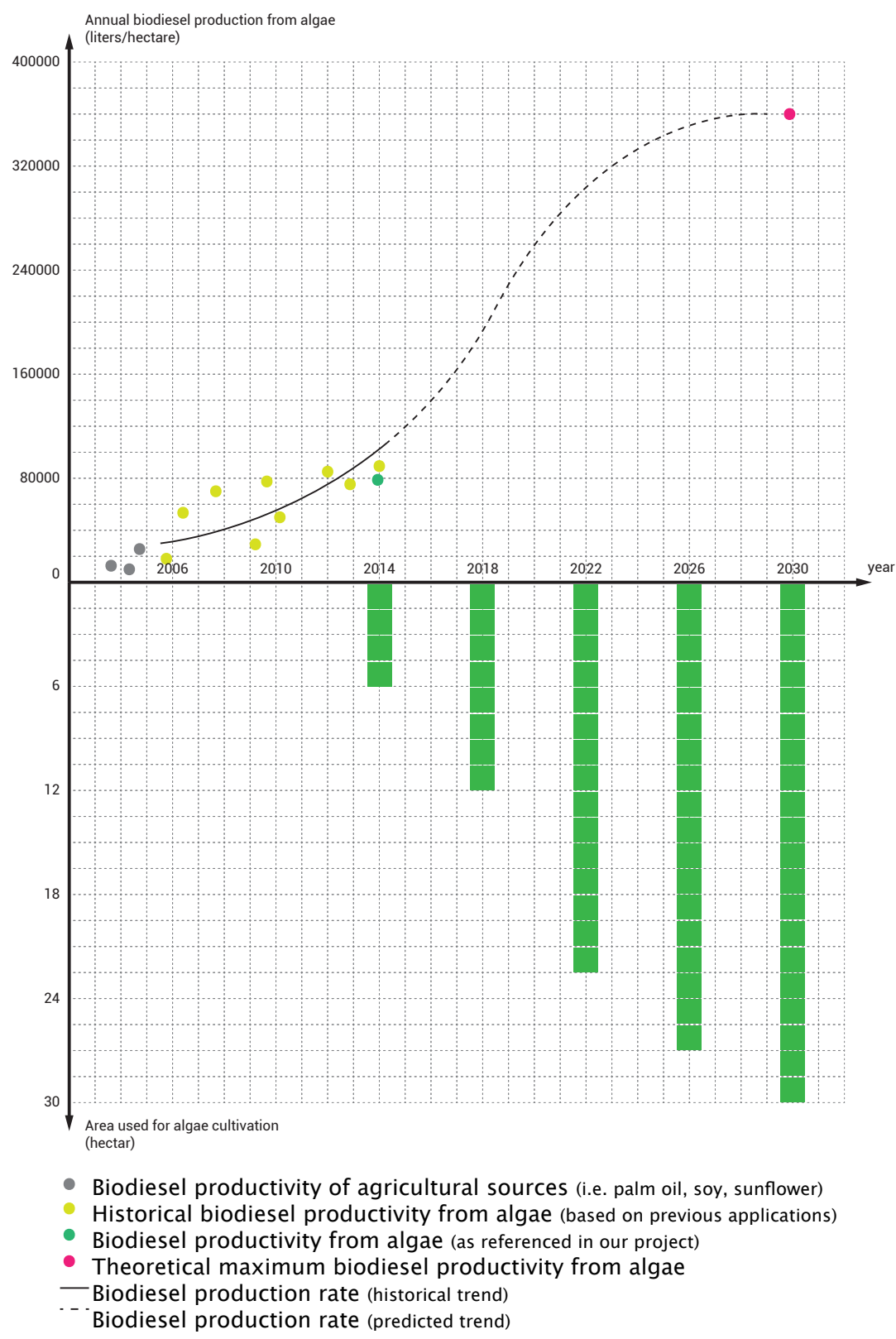


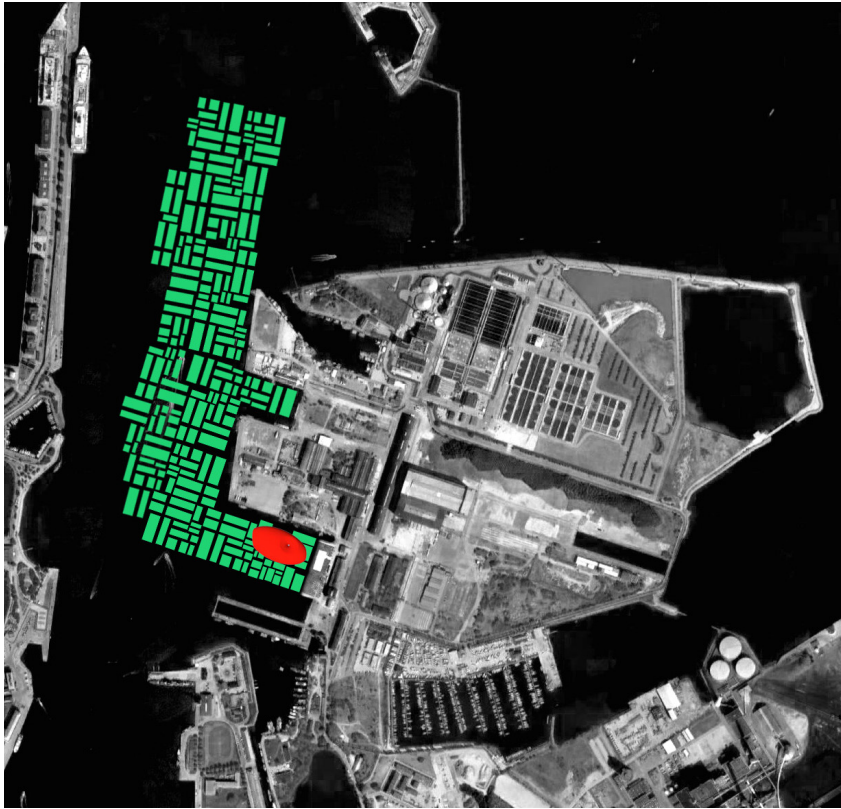
ENERGY VISION



In terms of machinery and land use, the design is very flexible for accomodating a larger energy production facility. The main constraint is the size of the land used for algae cultivation. In future case scenarios, considering the possibilities for higher productivity rate of biodiesel from algae and larger area use for algae cultivation, it would be normal to expect an exponential increase in the annual energy output. This increase would mean that the energy vision shown by the **Factoryscape** foresees a more feasible and accessible system for the future.



Refshaleøen 2014



Refshaleøen 2030

PLAN & SECTION

