

B MIDDLE DECK



TIDAL ENERGY

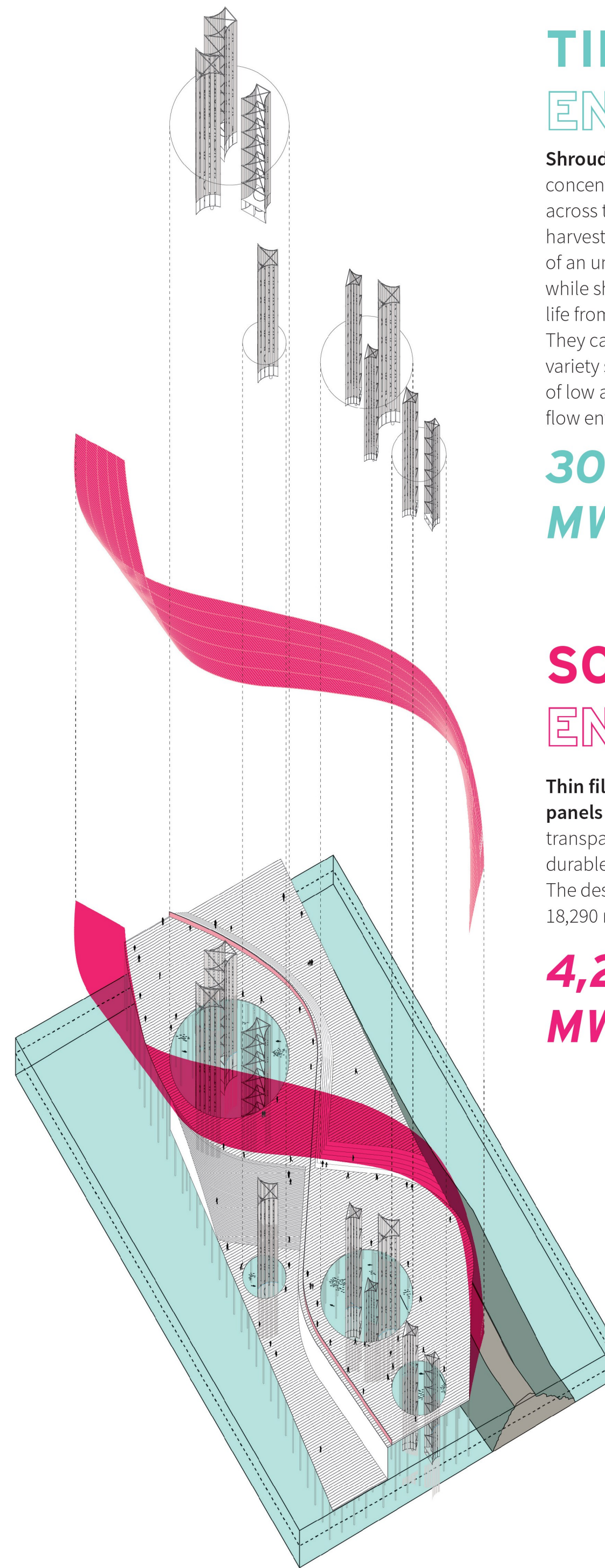
Shrouded tidal turbines concentrate water flow across the turbine, harvesting 3x the energy of an unshrouded turbine while shielding marine life from the turbine. They can operate in a variety of sites and a range of low and high water flow environments.

304,000 MWh/YR

SOLAR ENERGY

Thin film dye-sensitized panels are semi-transparent, flexible, durable, and colorful. The design includes 18,290 m² of panels.

4,200 MWh/YR



C LOWER DECK

