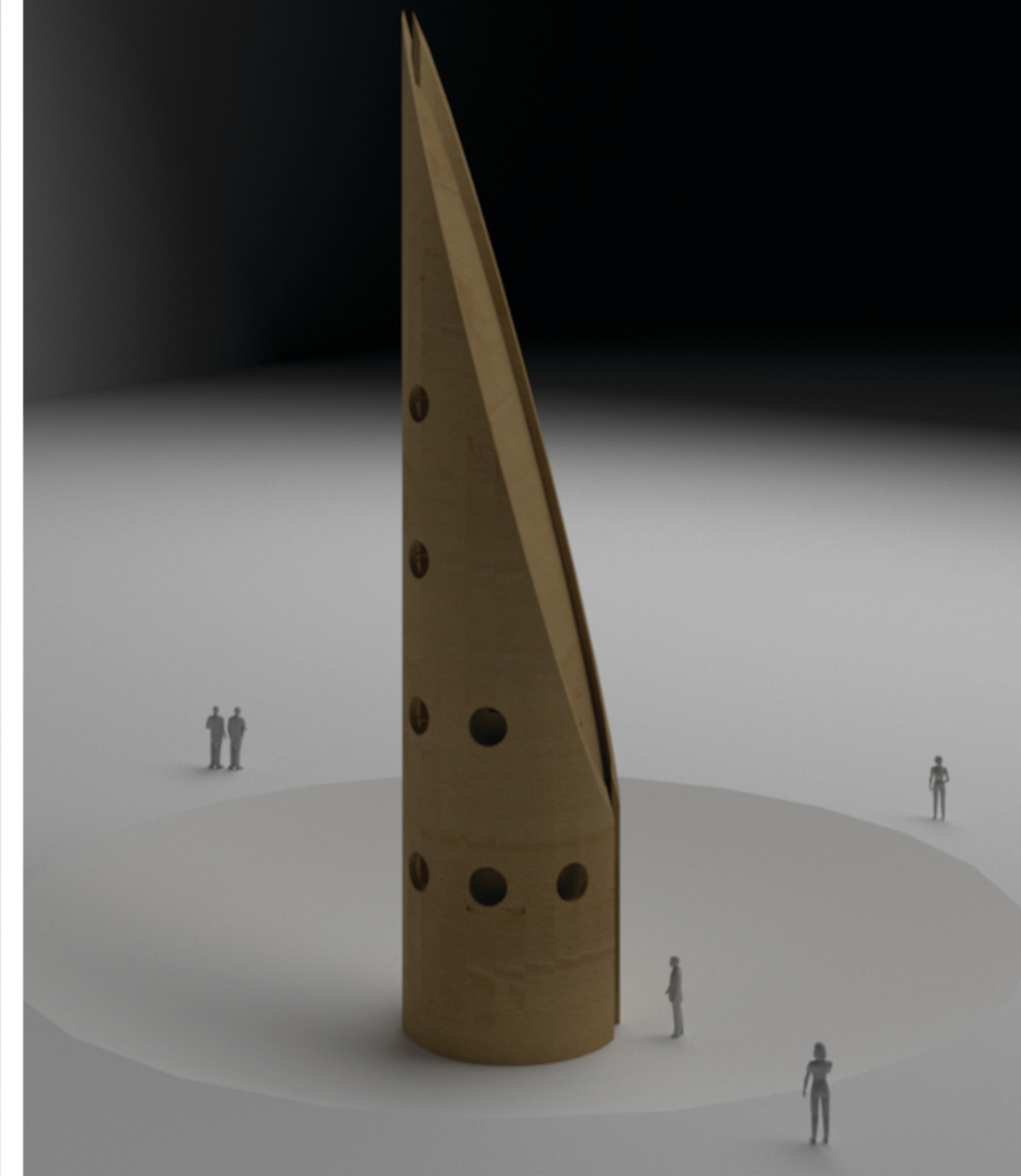




# THE DOVECOTE



1. Roof plane covered with photovoltaic solar panels  
 $A=70 \text{ m}^2$   
 17.5 MWh generated per year



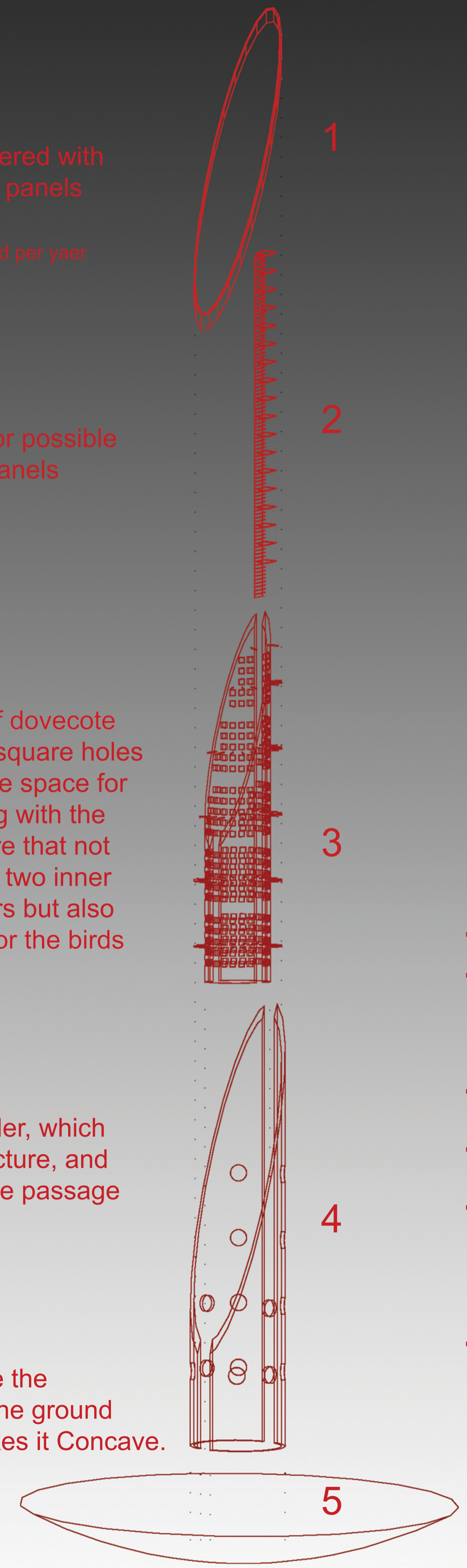
2. Built-in ladder for possible repairs of solar panels



3. Inner cylinder of dovecote with hundreds of square holes provides a suitable space for birds to nest along with the additional structure that not only connects the two inner and outer cylinders but also creates a space for the birds to sit.

4. The outer cylinder, which is a covering structure, and its holes create the passage of birds.

5. The point where the structures touch the ground the dovecote makes it Concave.



axonometric exploded model