# MODULE 1 Functional Layout

ALL ANIMAL FACILITIES

Transform outdated facilities into thriving natural habitats that support animal wellbeing and create stress-free, harmonious workflow for both animals and staff.



Designed for **visionary leaders** who prioritize animal wellbeing over traditional "functional" design.

Perfect for zoo directors, sanctuary founders, and conservation investors looking for nature based architectural solutions.



- Creates environments that support natural behaviors through nature based design
- Eliminates costly design mistakes before full development investment
- Aligns teams around clear vision reducing miscommunication and delays

## A DELIVERABLES & PROCESS

- 1. Functional layout with spatial zoning
- 2. Movement patterns for animals, staff, and visitors
- 3. Future development framework
- 4. Initial theming ideas and inspiration
- 5. Online consultations, team coordination, and revisions

### S INVESTMENT & TIMELINE

**Timeline:** typically a functional layout takes 2–3 weeks, depending on the project scale

#### Investment range: £6.000-£12.000

**Please note:** Investment varies based on facility size, ecosystem complexity, and design scope.



#### FUNCTIONAL LAYOUT - polar bear habitat – China

A concentric functional layout designed to support polar bear species-specific needs, including a secluded maternal den, modular habitat connections, and 24/7 indoor-outdoor access. The visitor path creates both direct and indirect experiences of nature through immersive viewing and thoughtful transitions, connecting people to the natural world while supporting educational understanding of polar bear as sentient beings.



