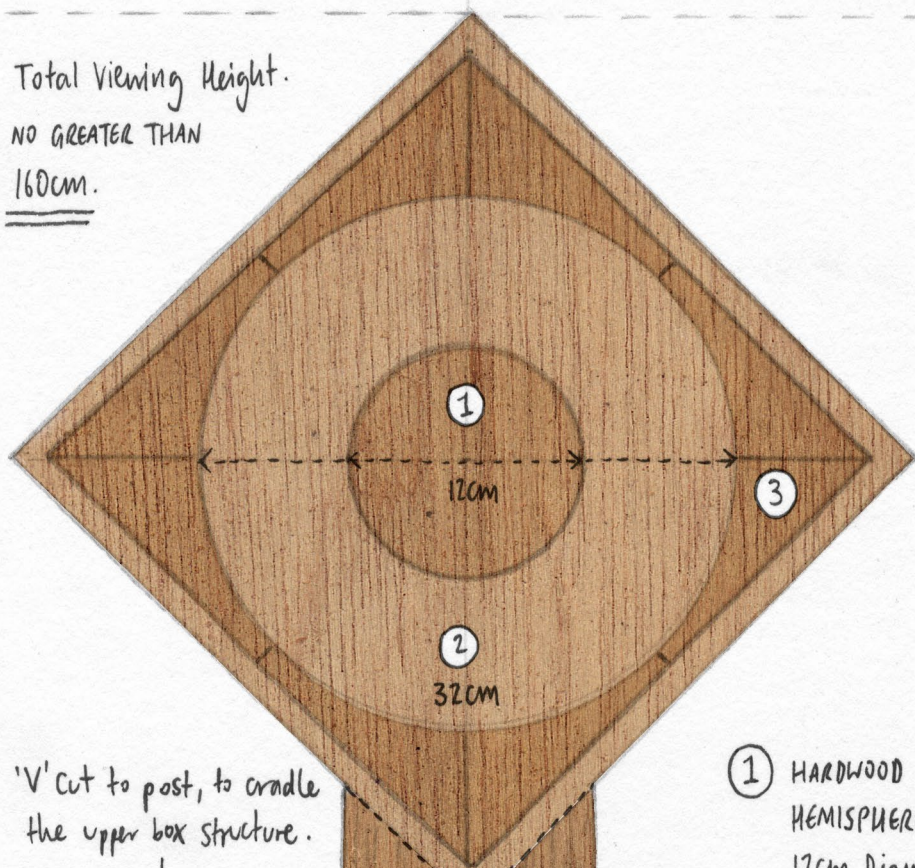


FRONT VIEW

DISTINGTTON Trail / Final Specification / RIVETING RIVERS *DW*₂₅

BOX HEIGHT = 50cm

Total Viewing Height.
NO GREATER THAN
160cm.



'V' cut to post, to cradle the upper box structure.

Drilled and pegged with oak dowels for strength



* circular metal ID Plate (10cm diameter) * 5 REQUIRED.

Secured with a central 25mm hardwood oak dowel.

POST DIMENSIONS = 15x15cm

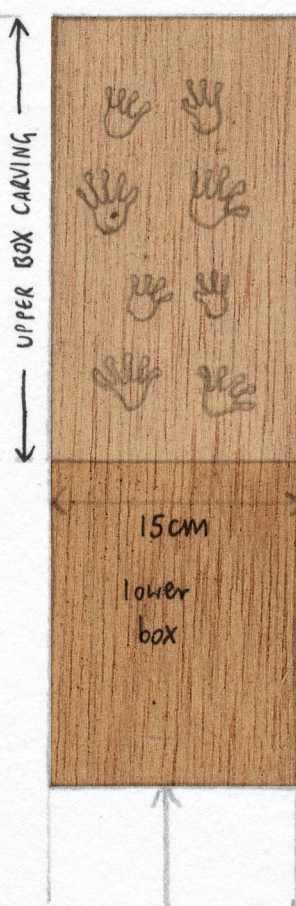
VISIBLE POST HEIGHT = 110cm

50cm of POST SUBMERGED.

Ground Level
↓ Below Ground.

Hole Dug to a depth of 50cm, gravel base layer, and packed with POST-CRETE.

SIDE VIEW (Box only)

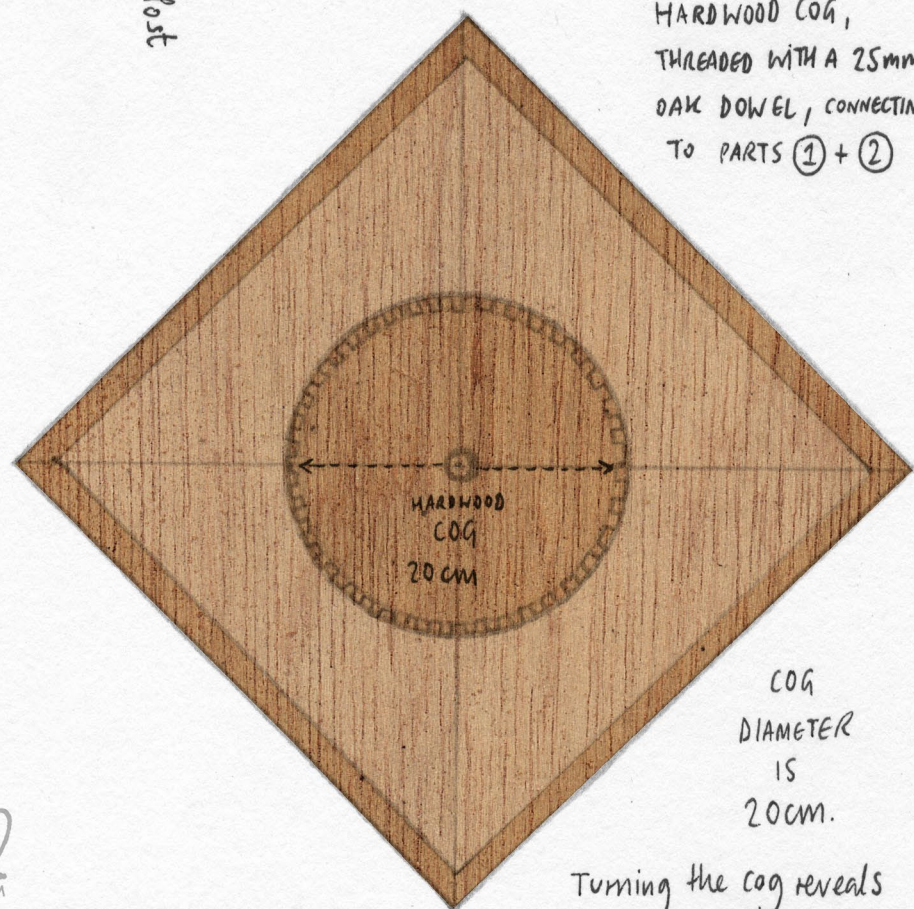


ANIMAL TRACKS

→ Frog Example (left) changes for each creature.

Supporting Post

REAR VIEW (Box only)

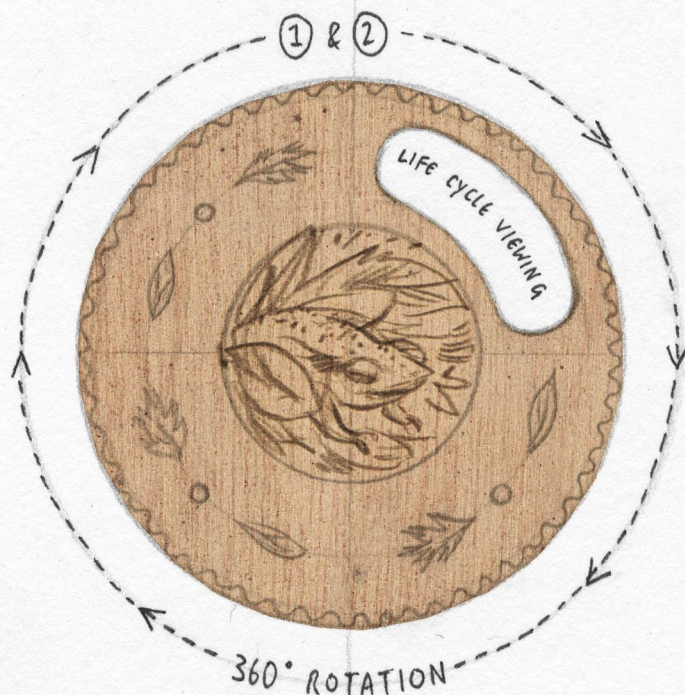


HARDWOOD COG, THREADED WITH A 25mm OAK DOWEL, CONNECTING TO PARTS ① + ②

COG DIAMETER IS 20cm.

Turning the cog reveals the creature life cycle stages.

*DW*_{TM}
www.danielweatheritt.com



DISTINGUISH ① & ② creature variants. *DW*'s

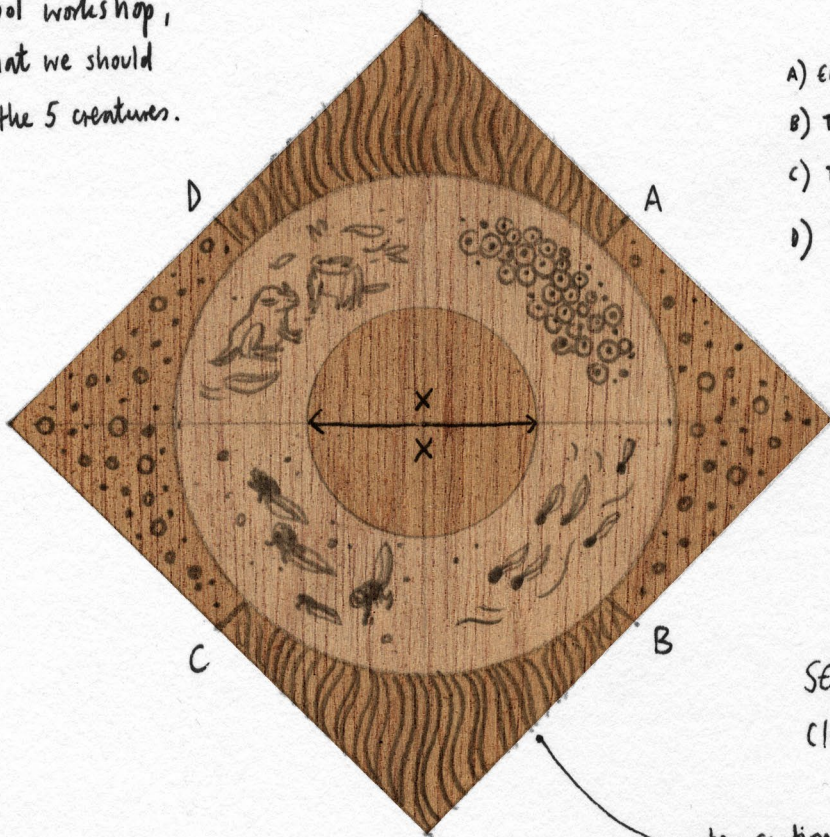


FROG EXAMPLE

* LIFE CYCLES

This will be visually explored in the 2026 school workshop, to decide on what we should show for each of the 5 creatures.

③ LIFE CYCLE PANEL.

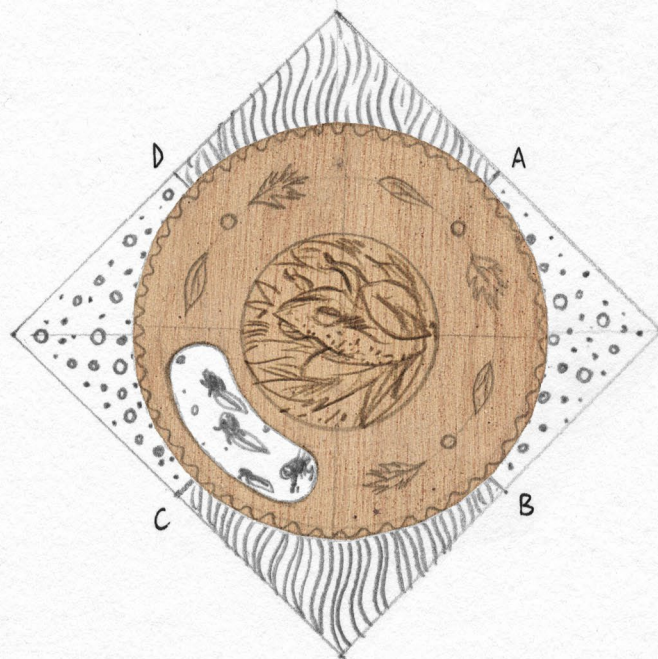
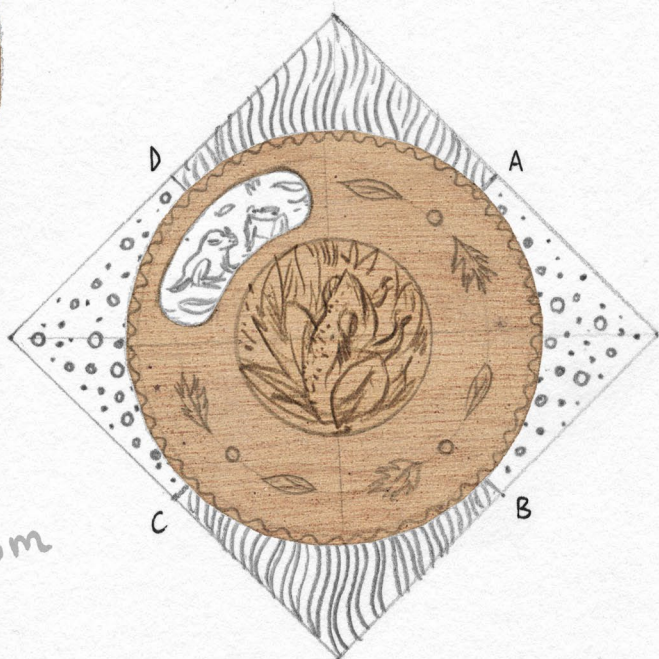
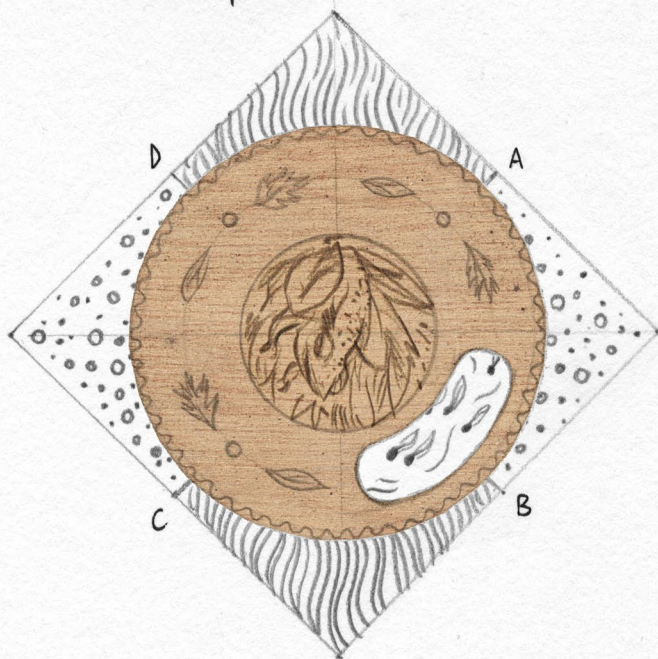
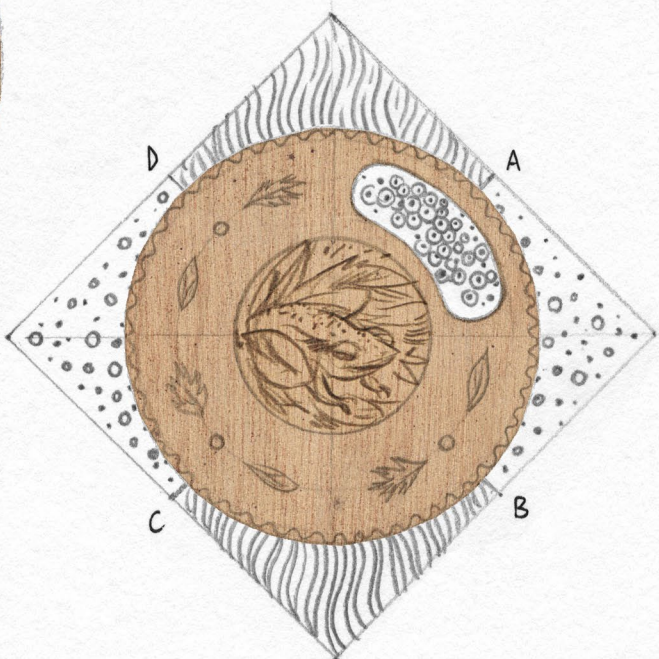


- A) EGGS n EMBRYOS
- B) TADPOLES
- C) TADPOLES WITH 2 or 4 legs
- D) YOUNG FROG

All key life cycle illustrations to sit within a max circular diameter of 30cm.

SEQUENCE: A, B, C, D
clockwise rotation.

outer sections to feature habitat-related patterns.



DW