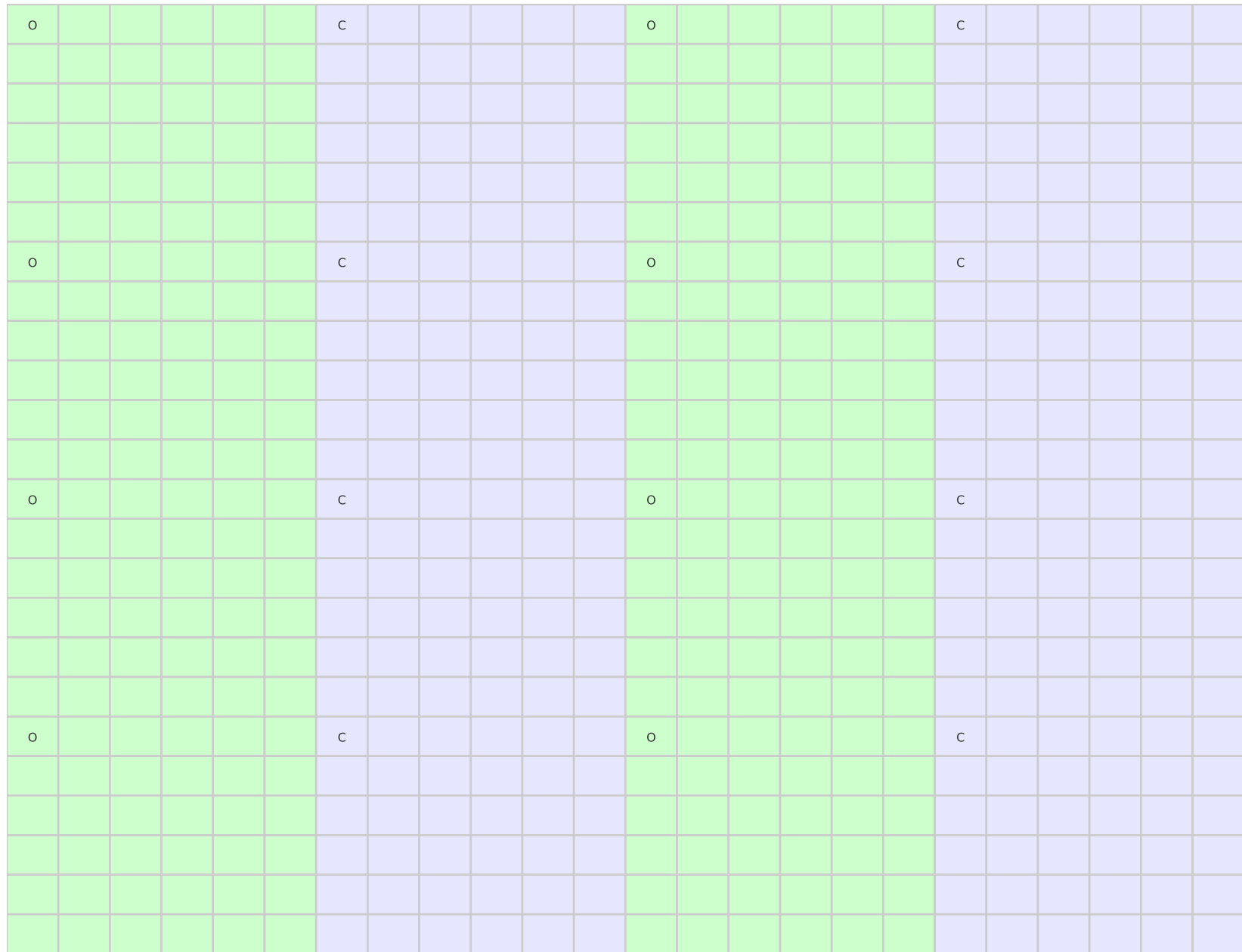


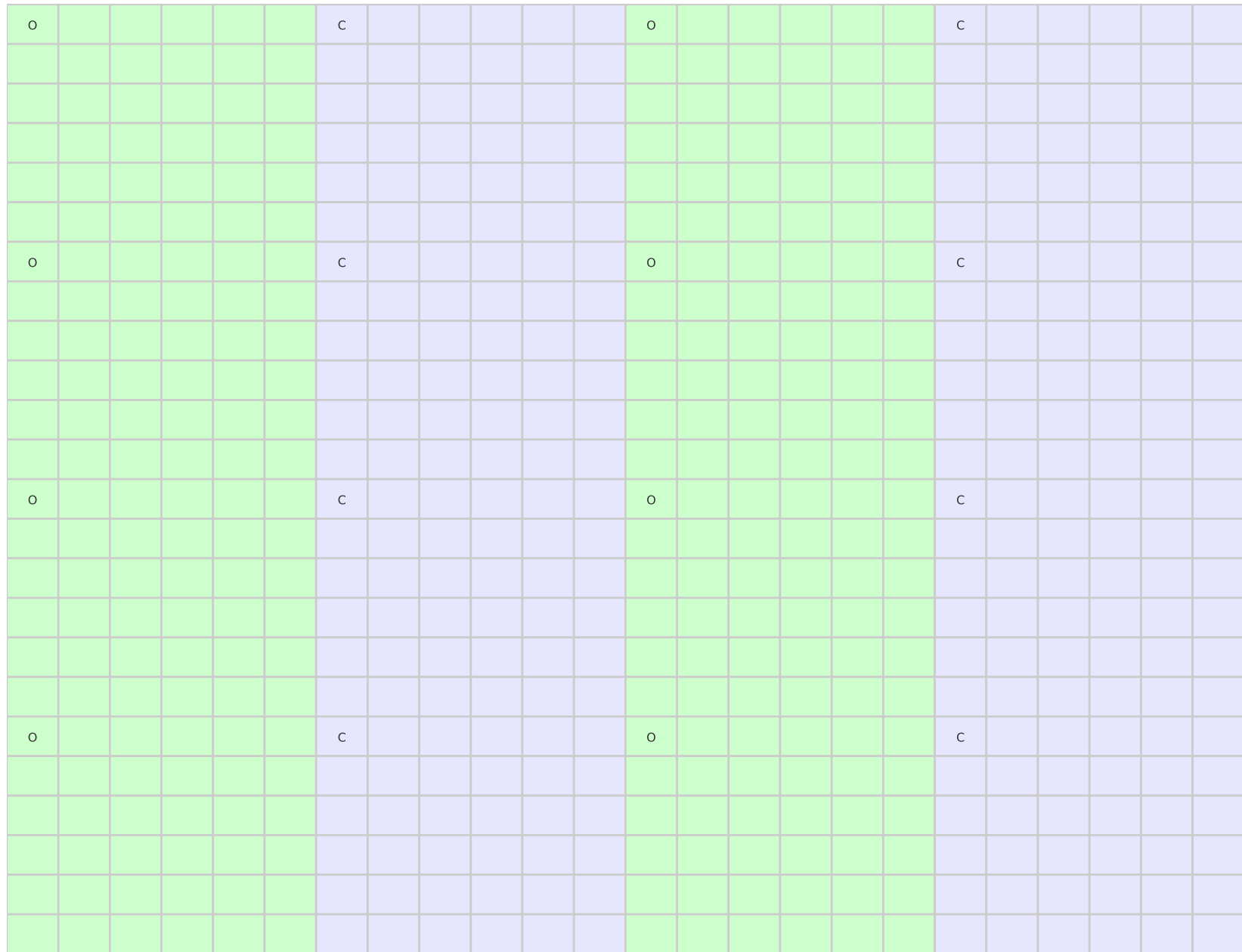
# Storyboard T01 — Family Leech

Legend: O=open segment, C=close segment; LR party every 6 frames;  $\pi/4$  per segment;  $24 \times 24 = 576$  frames.



## Storyboard T02 — Family A

Legend: O=open segment, C=close segment; LR parity every 6 frames;  $\pi/4$  per segment;  $24 \times 24 = 576$  frames.

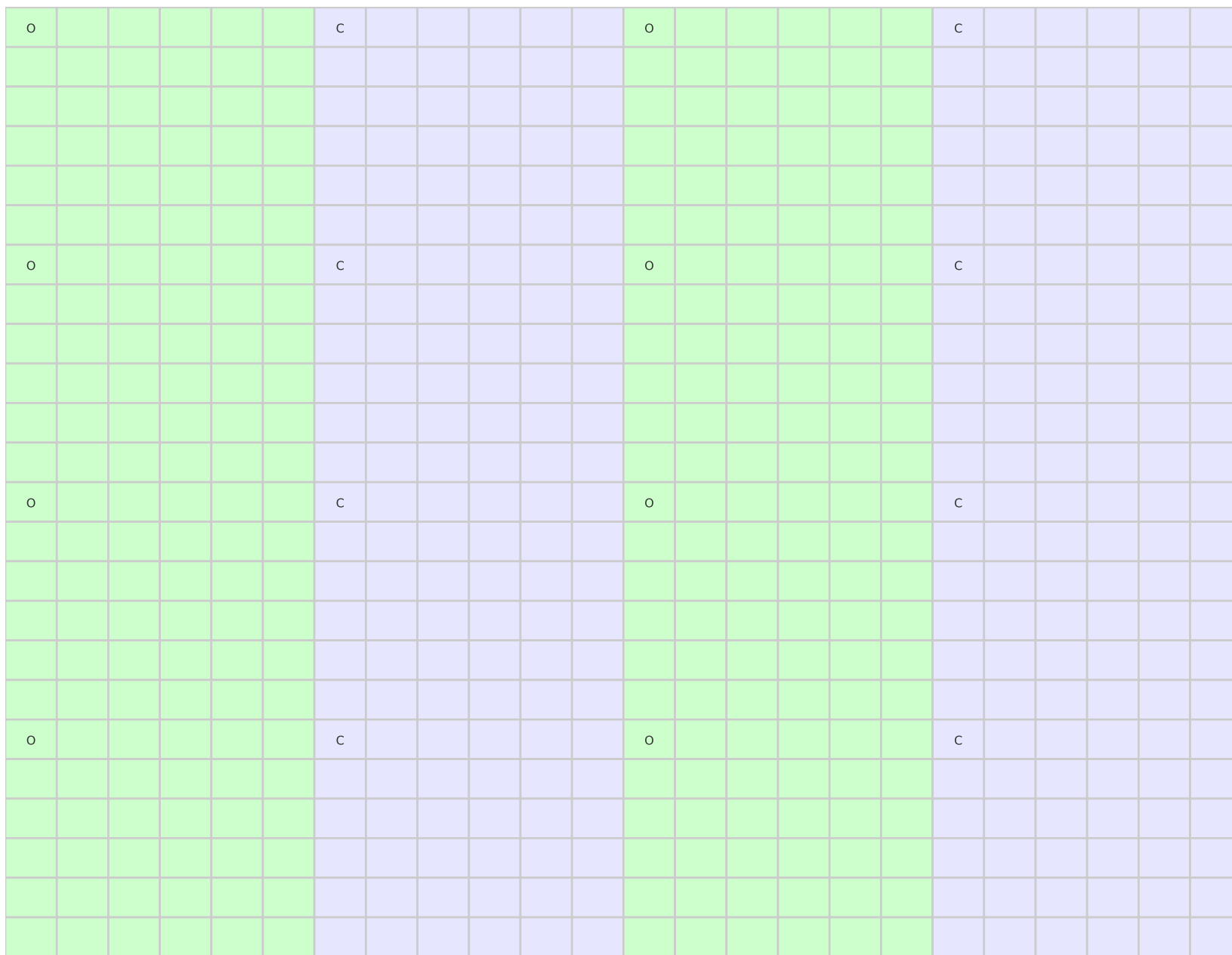


## Storyboard T03 — Family D

## Storyboard T03 — Family D

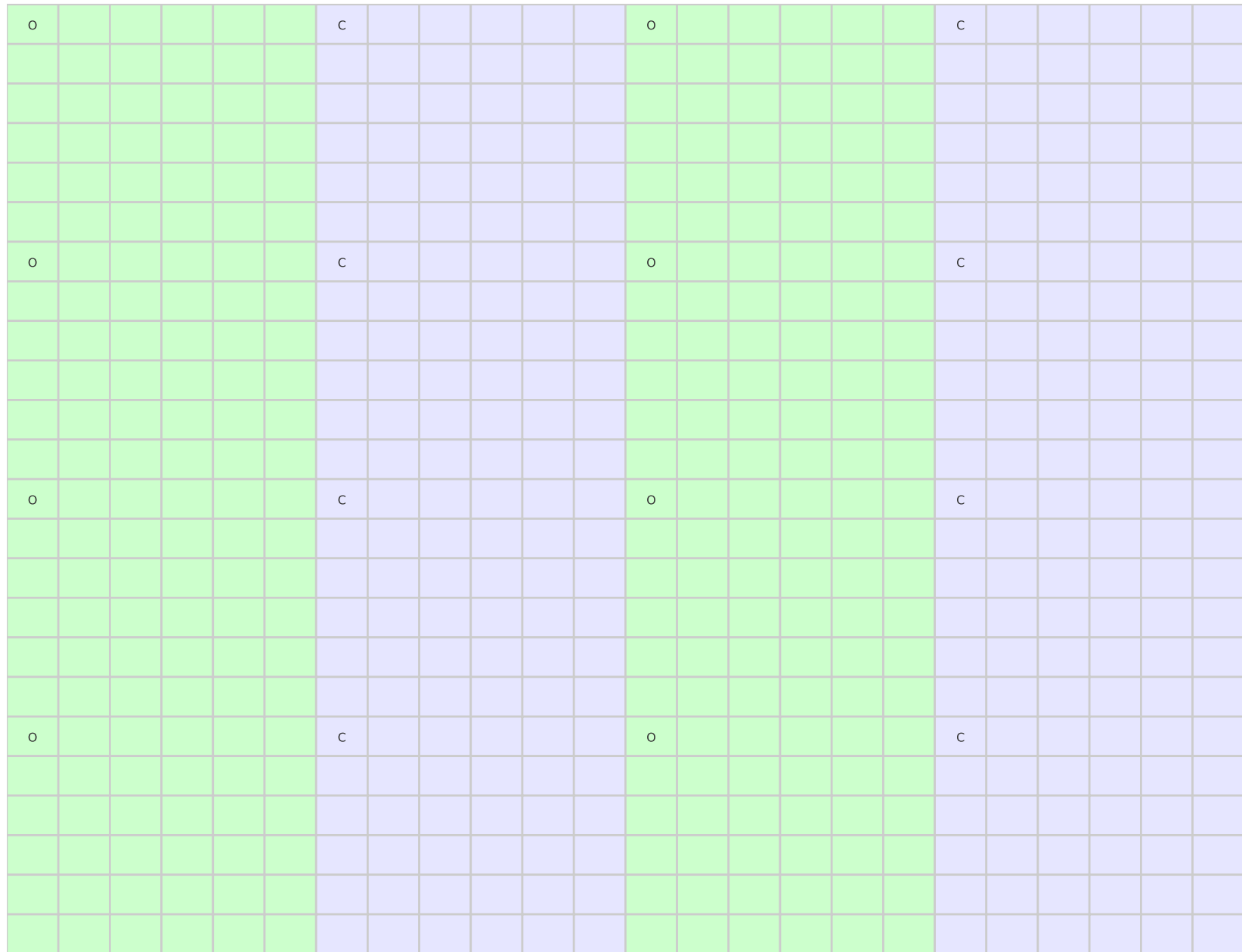
## Storyboard T04 — Family E

Legend: O=open segment, C=close segment; LR parity every 6 frames;  $\pi/4$  per segment;  $24 \times 24 = 576$  frames.



# Storyboard T05 — Family Leech

Legend: O=open segment, C=close segment; LR party every 6 frames;  $\pi/4$  per segment;  $24 \times 24 = 576$  frames.



Legend: O=open segment, C=close segment; LR parity every 6 frames;  $n/4$  per segment;  $24 \times 24 = 576$  frames.

Legend: O=open segment, C=close segment; LR parity every 6 frames;  $n/4$  per segment;  $24 \times 24 = 576$  frames.

## Storyboard T07 — Family D

## Storyboard T07 — Family D

## Storyboard T08 — Family E

## Storyboard T08 — Family E