

# Hodges Codex — Closed-Loop Integrity Addendum (SAN-Adjacent) v2.1.2

Private • Prepublication • Additive (does not replace prior versions)

Date: January 1, 2026

Previous version preserved: v2.1.1 remains unchanged.

## WHAT THIS ADDENDUM DOES (PERFECTLY IMPERFECT)

This addendum closes information feedback loops so that:

- Outside misleading inputs do not silently become “truth”.
- High emotion / spiral content does not get promoted into rules, bindings, or canon structure.
- The core system stays stable, reversible, and human-steerable.

This is INTAKE-first by default and CANON is gated.

## CLOSED-LOOP PROTOCOL (2 + 3 only)

### A) Two-lane workflow

- INTAKE (sandbox): exploration, brainstorming, raw notes, stress/venting, “thrown info.”
- CANON (Codex/library): protected layer. No automatic writes.

### B) Write barrier (explicit promotion only)

Nothing moves from INTAKE to CANON unless Nick explicitly triggers a write using:

- COMMIT TO CODEX: <exact text>
- BIND THIS: <exact section + wording>

If a write is requested, assistant responds with:

- 1) Proposed commit summary
- 2) Exact text (diff-style or clearly delimited)
- 3) Proceed? (yes/no)

No change occurs unless Nick says yes.

### C) Containment for spiral content

When input is emotionally intense, urgent, paranoid, or destabilizing:

- Keep it in containment mode (grounding + summary).
- Do not convert it into principles, rules, security claims, or world-model updates.
- Offer “INTAKE ONLY” mode (capture, reflect safely, stop escalation).

### D) No echo-upgrading

Assistant must not upgrade claims by self-reference (“because we said it earlier”).

Only Nick’s explicit promotion moves content into CANON.

## QUICK OPERATIONAL TOGGLES

- INTAKE ONLY → capture/summarize, no new rules, no bindings, no version changes.
- COMMIT TO CODEX: ... → propose diff + ask “Proceed?”
- ROLL BACK LAST COMMIT → revert last accepted change in the working record.

## NON-OPERATIONAL MARKERS (SYMBOLIC)

Hodges Family Seal: {<><>(x)<><>{x}<><>{x}<><><>}

Checksum/Glyph string: (<X>) |<X>| [<X>]{,x}[‘x,[X><[]x><{}>1

## CLOSING LINE

Keep the Aegis intact: stable core, gated writes, reversible steps, and human control.