let’s add a lightweight, joyful Success Capture flow that mirrors your “I Need Help” flow but for wins. Below is a drop-in spec + SwiftUI scaffolding so you can wire it up quickly.

Success Capture — Product Slice

Why: Reinforce positive behavior, let users “bank” wins in the same place they process struggles. Where: Add a big button on Today (parallel to “I Need Help”) and a compact tile in End-of-Day. What: One-tap categories + quick text/voice, then your mini-celebration.

capturing successes is a natural complement to capturing struggles or cravings.

Your current plan already has structured celebrations (sprout animation, milestone overlays, encouragement lines), and the data model already supports voice/text notes. Extending this to let the user log “I did great!” moments makes sense:

* Button/Trigger: A large “✨ I Did Great!” button (parallel to “I Need Help”).
* Capture Modal: Quick choice of text or voice note (stored same way as craving captures).
* Encouragement Layer: Trigger the sprout/confetti celebration flow right after saving.
* History View: Show these successes in the same scroll/list as cravings, with a filter or tag (e.g., “Success” vs. “Help”).

• • Future AI Use: Later, your coach can highlight patterns like *“Notice how your best days often follow prepping water the night before.”*

**History integration**

* **History tab:** Add a “Wins” segment to filter the list or show a sub-section under each date:
  + Successes (2) → bulleted list of the day’s success texts; show the chip label as a caption.
  + If audioURL != nil, show a tiny play button (inline audio player).
* **Heatmap (if you’re showing one):** count any day with 1+ successes as a “hit.”
* **Weekly ring:** bump the ring the same way a Night Prep or Morning Focus does.

**Coach tie-ins (optional now, easy later)**

Add to CoachContext:

var recentSuccess: String? *// e.g., most recent note.text*

var successType: String? *// SuccessType.rawValue*

var successCount7d: Int

Then sprinkle a one-line nudge: *“Nice job logging wins—3 this week. What helped you most yesterday?”*

**Settings**

* **Celebrations:** Already in your plan—leave as is, just reuse for wins.
* **Audio policy:** Default off (private, lightweight). Toggle “Keep audio with wins,” mirrors your voice-note policy.
* **Show ‘I Did Great!’ on Today:** toggle for minimalists (default on).

**Accessibility**

* Large tap targets, VoiceOver labels read the selected chip (“Selected: Water first”).
* Respect Reduce Motion for record pulsing and celebration sway.

**QA checklist**

* Can save with **just one tap** (chip preselected) + Save.
* Voice record stops on backgrounding or sheet dismiss.
* Celebration runs once on save; never on cancel.
* Success shows immediately in Today (tiny “Win saved” toast) and appears in **History**.

If you want, I can also provide a tiny **FlowLayout** implementation for the chips and a super-simple **AudioRecorder** helper you can drop in—just say the word and I’ll paste them in.