

DESIGN AND AI ASSISTED DEVELOPMENT REPORT

SarDev AI Website Builder Human Directed Product Development

A verified portfolio case study of a prompt-to-publish website platform, its editor, live product boundaries, and AI-assisted delivery practice

PRODUCT SarDev AI Website Builder	PRODUCT TYPE AI-assisted website creation and visual editing platform	REPORTING PERIOD Project records through 20 October 2026	CURRENT STATUS Live product inspected; payments not configured on this server
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At a Glance

PRODUCT LEAD Keith defined the vision, requirements, UX, visual direction, acceptance criteria, and release decisions.	AI ASSISTANCE AI accelerated bounded research, exploration, coding, review, testing, and documentation under Keith's direction.	LIVE EVIDENCE The signed-in workspace, creation paths, editor tools, plan, domains, and current limits were inspected on 20 October 2026.	RELEASE BOUNDARY The app is live. Online payments are not configured on this server and domain registration is fulfilled manually.
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Figure 1. Ownership, assistance, live evidence, and release status at a glance.

1 Executive Summary

SarDev AI Website Builder is a live website-creation platform that combines four starting paths with an in-browser visual editor: describe a site for an AI draft, start from one of eight templates, start blank, or upload a reusable Website Lab JSON template. The verified workspace pairs these paths with a Website dashboard, domain request and connection guidance, plan and billing information, a responsive editor, revision history, media, SEO, store configuration, and publishing controls.

Keith Trowbridge defined the product vision, requirements, user workflows, information architecture, visual direction, acceptance criteria, and release decisions. AI tools accelerated bounded work such as research, design exploration, implementation support, code review, test preparation, documentation, and issue triage. AI did not hold independent product, financial, deployment, or publication authority. Keith reviewed and directed the resulting work and made the release decisions.

The live inspection on 20 October 2026 confirmed one active Free Trial workspace with OpenAI shown as the AI provider, 20 AI credits available, and a recorded GPT-5 AI draft that produced four pages for the inspected site. The same live evidence explicitly shows that online payments are not configured on this server, plan-selection buttons are disabled, permanent publishing requires a paid plan, and new-domain registration is fulfilled manually through the SarDev team. Those facts shape the release-status language in this report.

KEY TAKEAWAY

SarDev AI Website Builder is a product-led system with an implemented live editor and clear guided creation choices. Its human-directed design stance is central: AI accelerates controlled work, while the founder retains responsibility for product fit, acceptance, and release.

2 Project Context

2.1 Purpose and Opportunity

The product opportunity was to give a founder, independent business, consultant, or small team a clear route from an idea to an editable website without forcing one creation style. Prompt-first generation helps a user begin with intent; templates shorten a familiar path; blank creation supports direct control; and template upload supports portable reuse. The editor then keeps visual change, content structure, responsive review, and release controls in one environment.

2.2 Users and Needs

- A new creator needs a way to describe a business, audience, goal, pages, tone, brand colors, and optional store without first learning a complex editor.
- A returning creator needs site cards, plan and AI-credit visibility, direct edit/manage actions, and clear release boundaries.
- A visual editor user needs element insertion, section composition, pages/menu control, styling, header/footer settings, media, AI assistance, SEO, store setup, integrations, history, and device preview in a coherent rail.
- A domain or billing user needs plain language about what is self-service, what is manual, and what cannot yet be completed online.

2.3 Design Problem and Scope

The challenge was not simply to add AI text generation to a webpage form. The platform needed to make AI output editable, constrain publishing appropriately, represent plans and credits, preserve revisions, and expose practical website work without exposing provider credentials or turning every workflow into an opaque automation. This report covers the current product and the recorded development path; it does not claim measured adoption, revenue, conversion, formal security certification, or independent accessibility certification.

Goal	Observable product response	Boundary
Multiple safe starting points	AI draft, eight templates, blank site, and sanitized JSON upload are visible in the live create flow.	The report does not claim every path was submitted in this review.
Human-readable editing	Tool rail separates Add, Sections, Pages, Styles, Header, Media, AI, SEO, Store, Settings, and History.	Visual presence does not prove every edit path under every plan.
Clear release limits	Editor exposes preview and a disabled paid-plan publish control; dashboard and billing describe trial limits.	No completed live paid publishing transaction was performed for this report.
Public-safe operations	Workspace surfaces describe manual domain fulfillment and unconfigured online payments rather than implying automation.	Provider credentials, server configuration, and payment keys are excluded.

Table 1. Product goals, visible responses, and evidence boundaries.

3 Role and Accountability

3.1 Keith Trowbridge Responsibilities

Keith directed the product's purpose, feature priorities, user journeys, information architecture, visual direction, workflow language, quality bar, acceptance criteria, and release decisions. He defined the distinction between assisted drafting and a usable editable product, and he set the public-safety boundary for claims, screenshots, deployment detail, and portfolio presentation.

3.2 Contribution Boundaries

Contributor	Contribution	Authority boundary	Evidence basis
Keith Trowbridge	Vision, requirements, UX, workflows, visual direction, acceptance criteria, release and publication decisions	Final human decision authority	Product briefs, project materials, live product review, release records
AI tools	Bounded research, alternatives, coding support, review, test support, troubleshooting and documentation	No independent product, financial, deployment, or publication authority	AI-supported artifacts reviewed under Keith's direction
Implementation support	Application architecture and feature delivery represented in project source and release records	Implementation must satisfy human-defined requirements and review gates	Repository, QA, deployment records
Third-party services	OpenAI provider, Stripe integration, Hostinger/domain and hosting operations, SMTP/DNS/TLS where configured	Service roles only; no product authorship	Source configuration/docs and live UI disclosures

Table 2. Ownership, assistance, and service boundaries.

HUMAN OWNERSHIP STATEMENT

Keith Trowbridge defined SarDev AI Website Builder's goals, workflows, UX, visual direction, acceptance criteria, and release decisions.

AI accelerated bounded work; Keith reviewed, corrected, accepted, or rejected outputs and remained accountable for the result.

3.3 Collaboration and Approval Model

The product uses a practical approval chain: define intent, explore and implement within constraints, inspect the actual interface and test evidence, correct defects or unsupported assumptions, then decide whether a change is ready for local validation, deployment, or publication. Payment, account, domain, and destructive operations remain approval-sensitive. The report therefore names a capability only at the status level that evidence supports.

4 Product and Experience Design

4.1 Information Architecture

The signed-in application uses a stable navigation spine: Websites, Create website, Domains, Plan & billing, Support, and Account. The Websites dashboard is the control center for workspace status and site cards. Create website offers four distinct paths. The editor becomes the construction environment, with page, content, design, media, AI, discoverability, commerce, integration, and history tools grouped in a vertical rail.

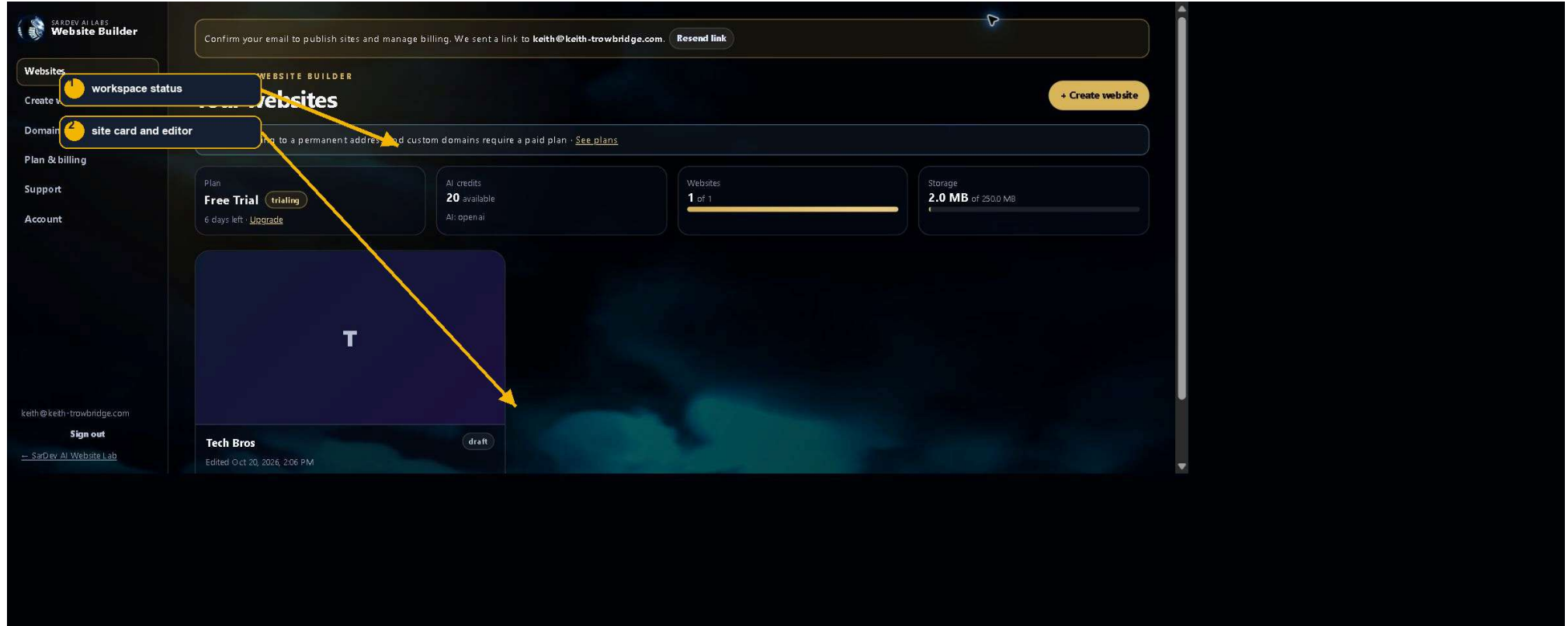


Figure 2. Websites dashboard with workspace state and direct site actions.

4.2 Creation Paths

The creation interface deliberately exposes four alternatives instead of treating AI as compulsory. The AI brief captures who the site is for, what it offers, main goal, pages, tone, colors, and an optional store. The template gallery presents eight recognizable starting patterns. Start Blank creates an editable one-page site without an AI request or credit usage. Upload Template explains that a sanitized, reusable Website Lab JSON file is private to the workspace and excludes billing, account, domain, and secret data.

The screenshot displays the 'CREATE WEBSITE' interface of SARDEV AI LABS Website Builder. The left sidebar contains navigation links: Websites, Create w..., Domains, Plan & b..., Support, and Account. The main content area is titled 'What are we building today?' and features a 'Describe your website' section with a text input field containing the example: 'e.g. A calm, modern site for a physiotherapy clinic in Denver that takes online bookings...'. Below this, there are four example website types: 'A modern site for a family-owned Italian restaur...', 'A premium landing page for an executive leadersh...', 'An online store for handmade soy candles with fr...', and 'A trustworthy website for a licensed roofing con...'. The form includes fields for 'Business name *', 'Industry *' (with the example 'e.g. bakery, law firm'), 'Audience', and 'Main goal' (with the example 'e.g. more bookings'). A 'How it works' section on the right lists four steps: 1. AI drafts your pages, navigation, copy and color palette. 2. Refine it by chatting ('make the hero darker', 'add a FAQ')—every change is a saved version you can undo. 3. Fine-tune anything in the visual editor: drag, resize, restyle, edit mobile separately. 4. Preview with a private link. Publish to your own domain on a paid plan. A note at the bottom of this section states: 'Placeholder images are clearly marked so you can swap in your own photos.' Two yellow callout boxes with arrows point to specific elements: one points to the 'Describe your website' text field and is labeled 'AI brief fields', and the other points to the 'Main goal' input field and is labeled 'credit cost and guided workflow'.

Figure 3. AI Draft creation brief and credit-aware workflow.

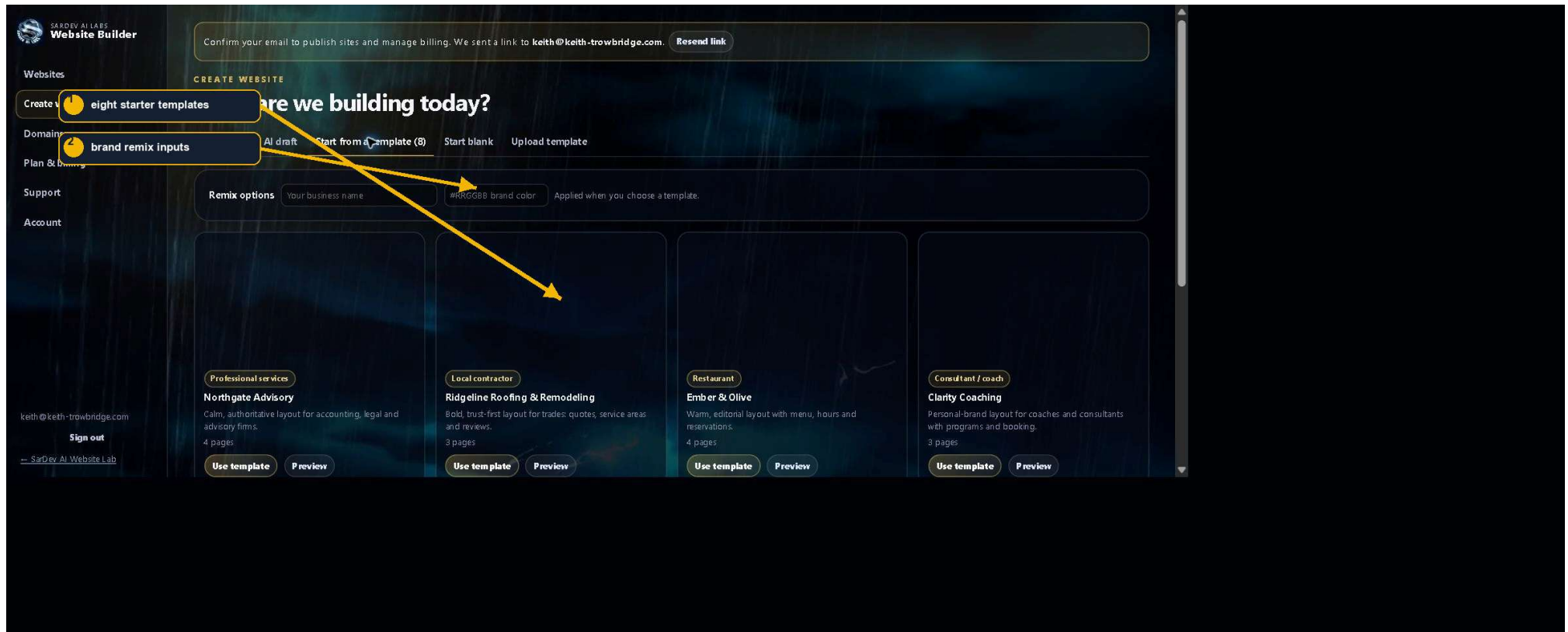


Figure 4. Template gallery and brand remix inputs.

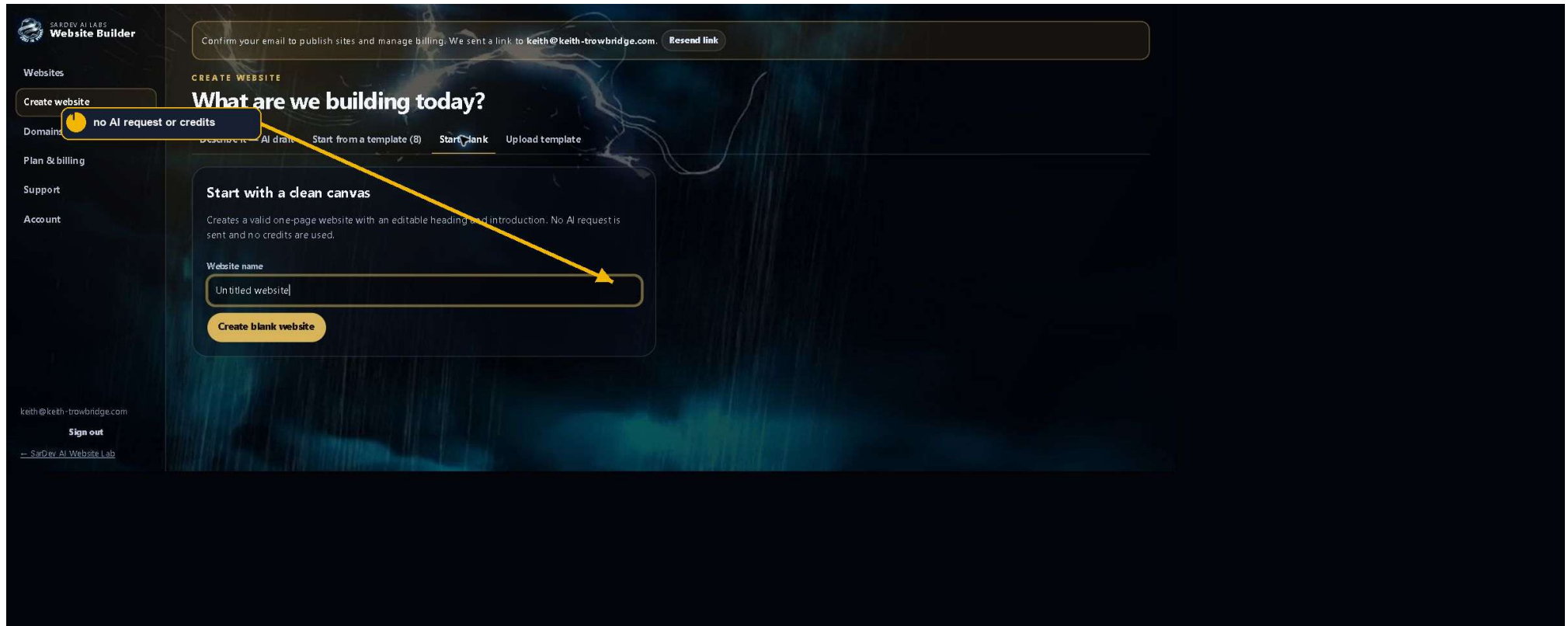


Figure 5. Start Blank path.

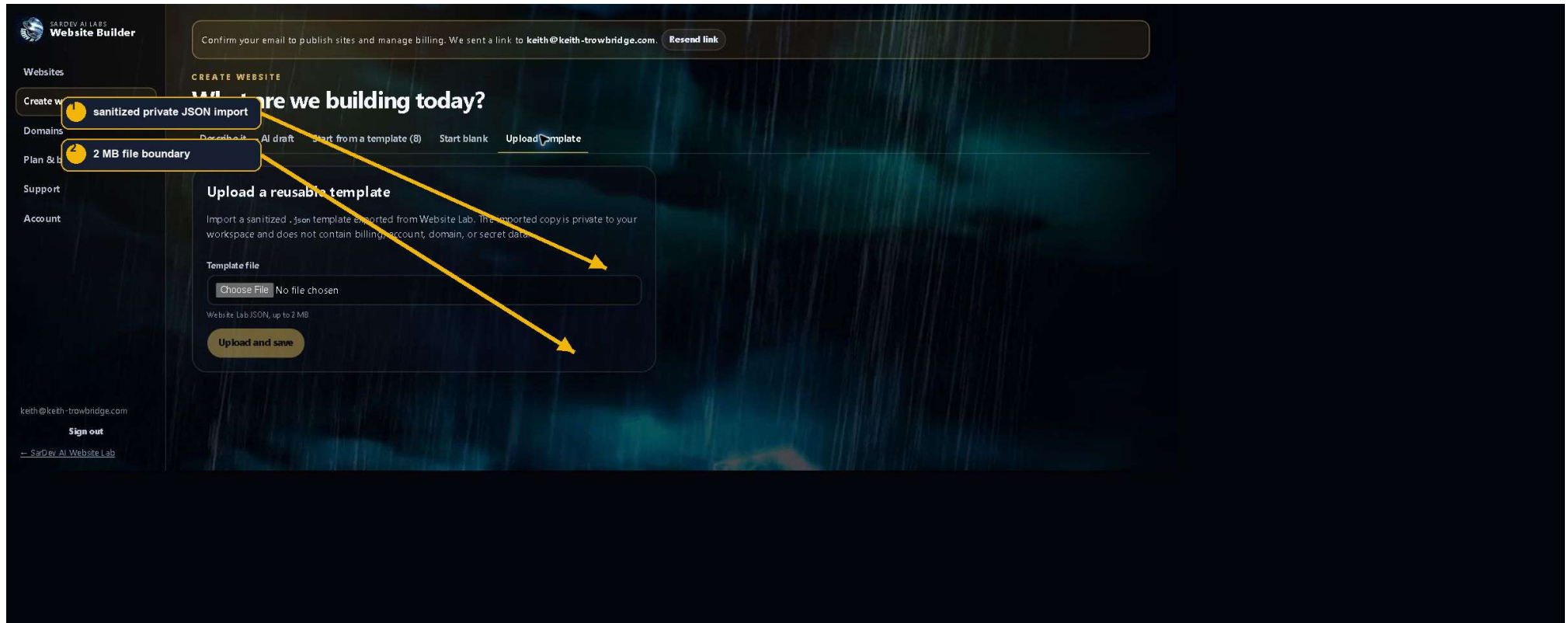


Figure 6. Upload Template path and sanitization boundary.

4.3 Editor Workflow and Tooling

Editor area	Verified visible capability	User value
Add	Heading, text, button, image, video, map, form, social links, link list, spacer, divider, products, embed code; reusable section patterns	Compose a page with controlled building blocks rather than raw markup.
Sections and Pages	Reorderable sections, hide/delete controls, page creation, page settings, navigation labels and dropdown items	Organize content and site structure visibly.
Styles and Header	Global palettes, color inputs, typography controls, sticky header, CTA, footer, social links	Keep broad visual decisions coherent across the site.
Media, SEO and Store	Media library with alt text, upload/import options, SEO preview and page health, product/checkout settings	Support content quality, discoverability, and commerce readiness.
AI, Settings and History	Plain-language change panel, analytics/cookie/custom-code settings, versioned saves and restore controls	Assist change while retaining review, integration, and recovery visibility.

Table 3. Editor tool map derived from live inspection.

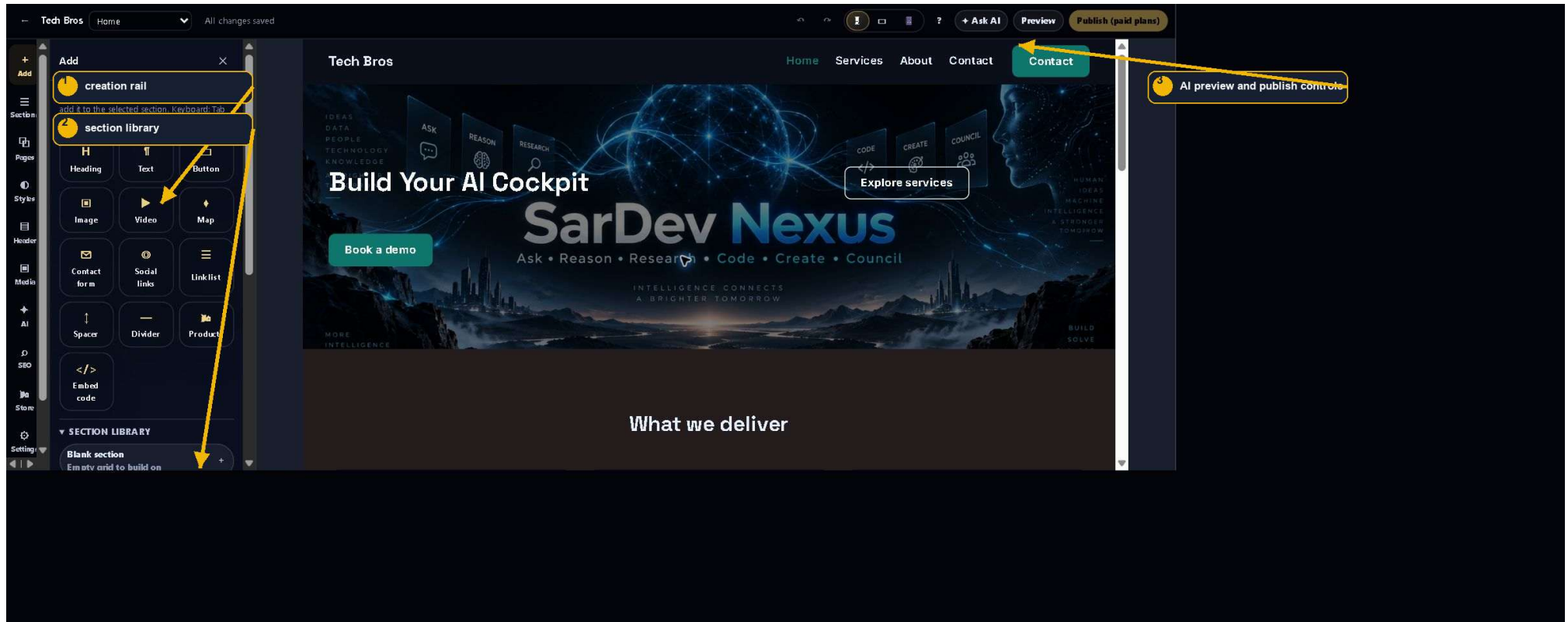


Figure 7. Visual editor overview with creation rail and release controls.

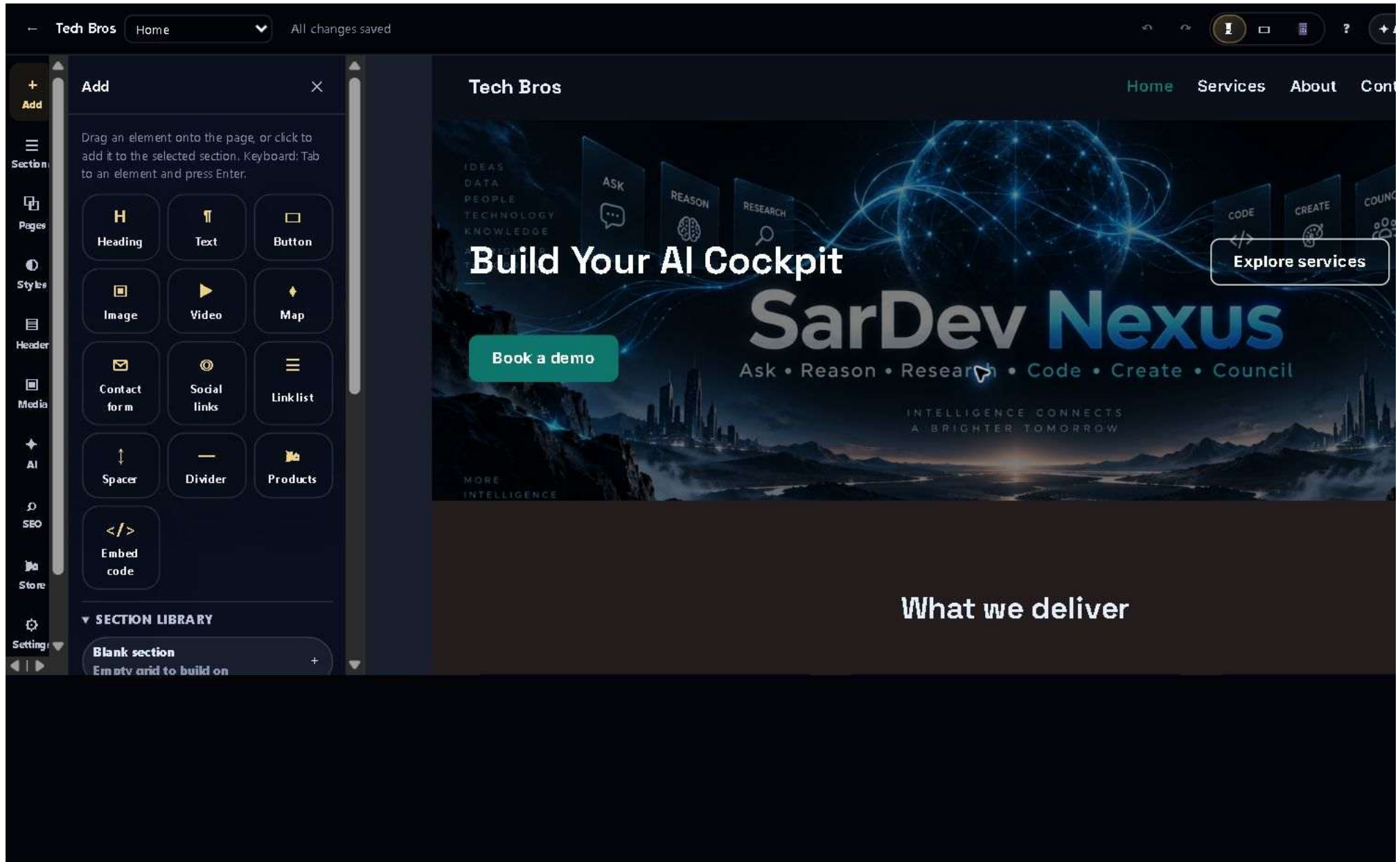


Figure 7a. Editor creation rail and section library detail.

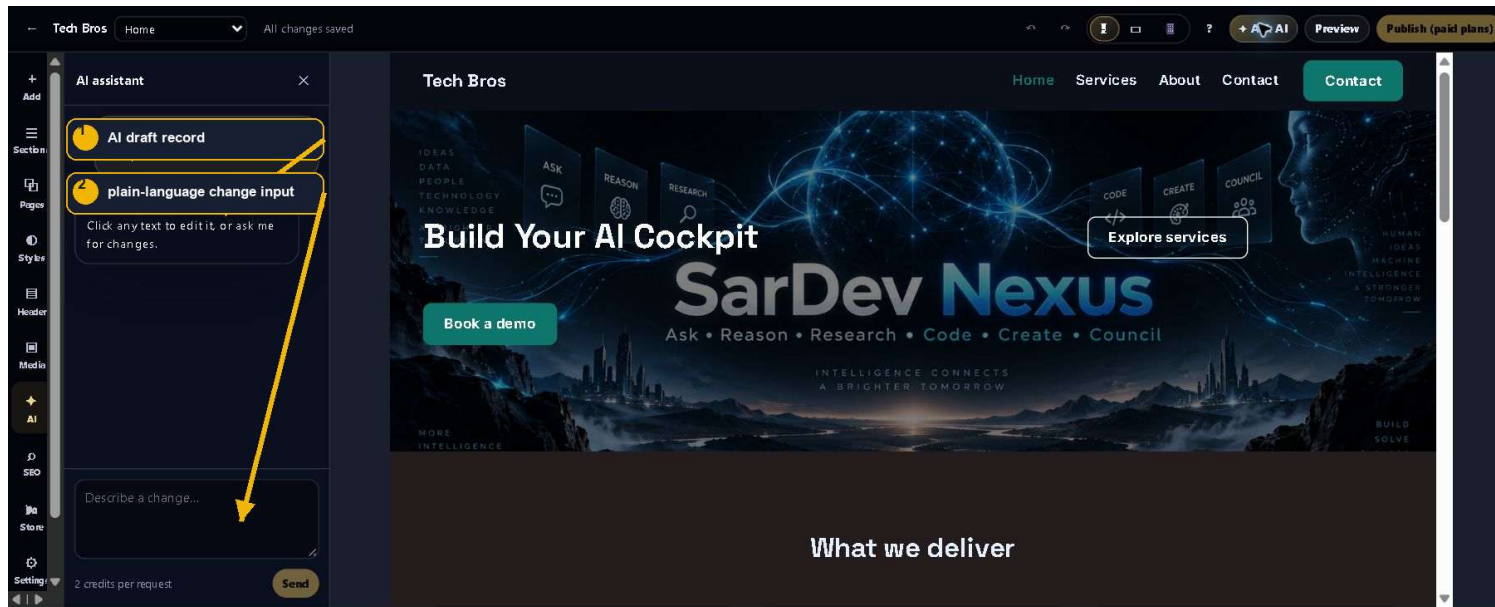


Figure 8. AI assistant panel and recorded AI draft.

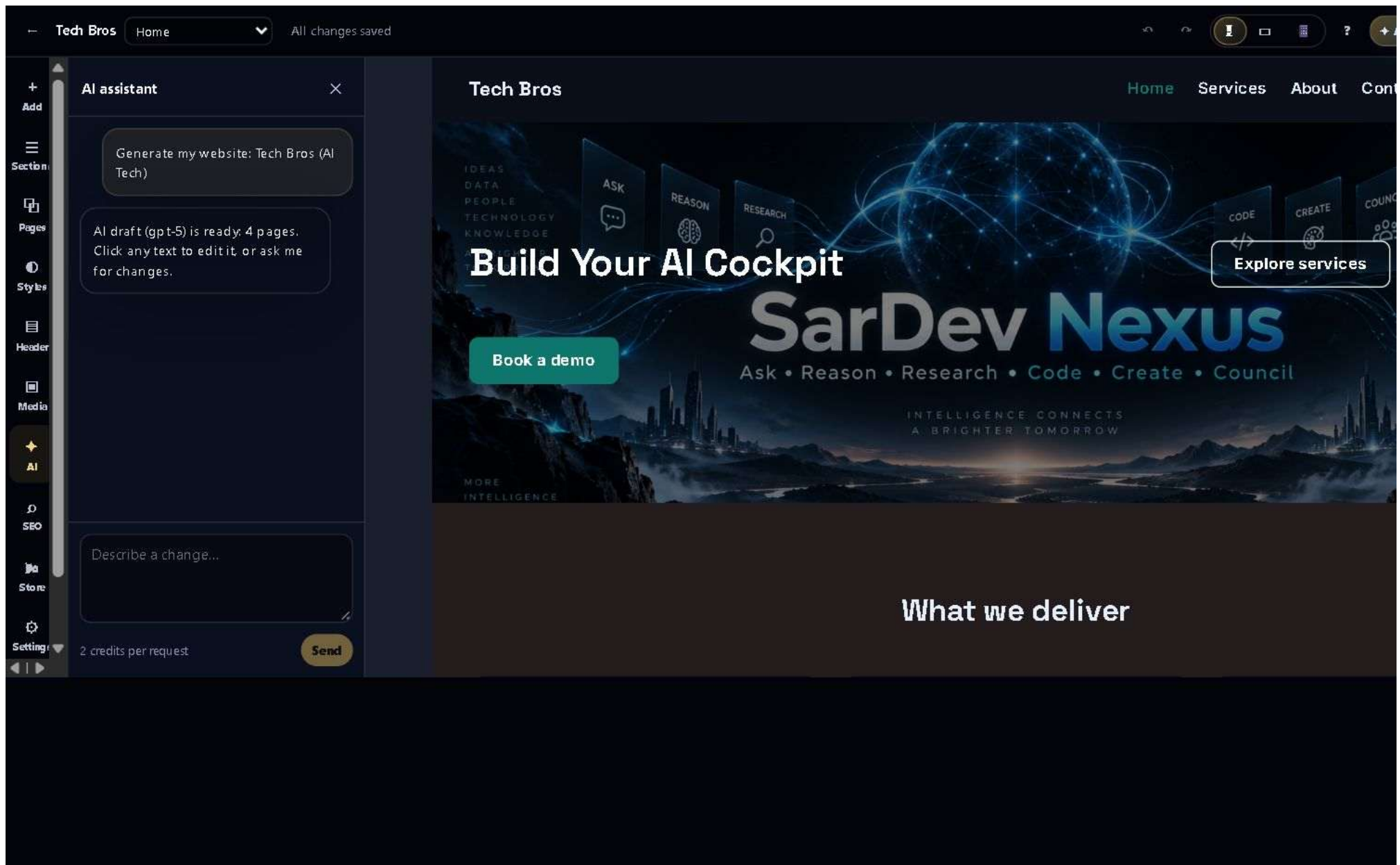


Figure 8a. AI assistant panel detail.

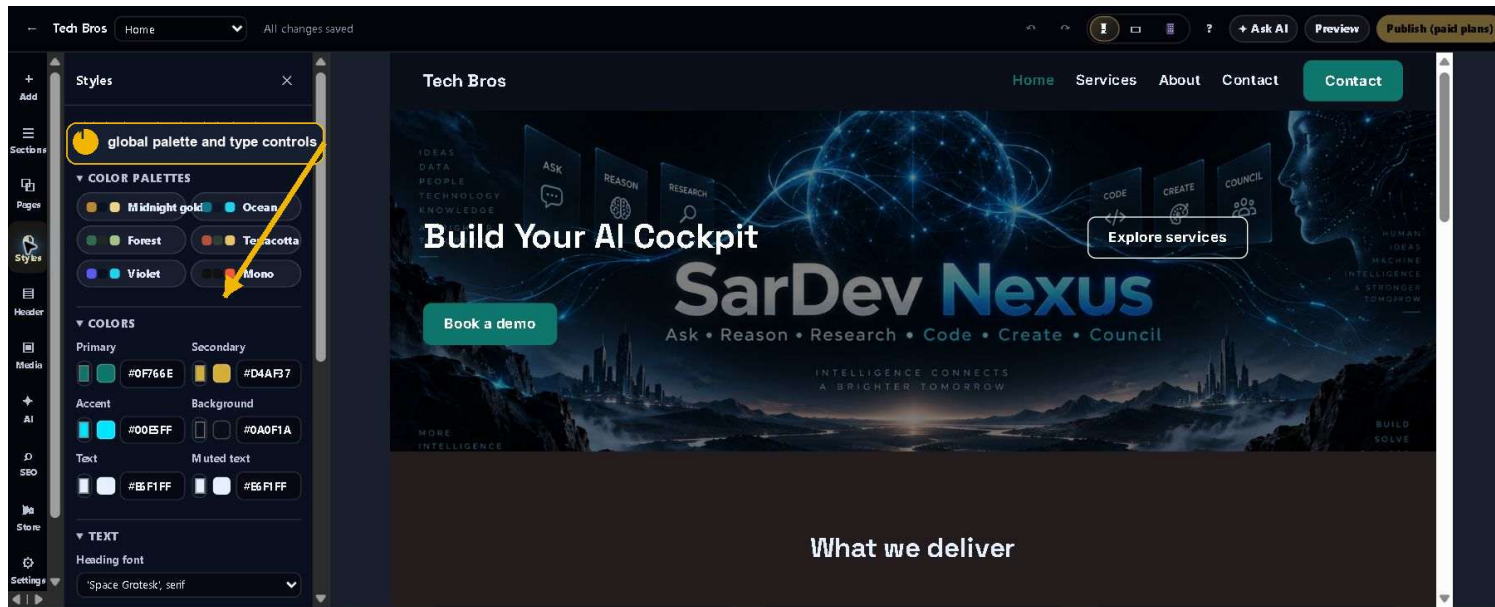


Figure 9. Global styles panel.

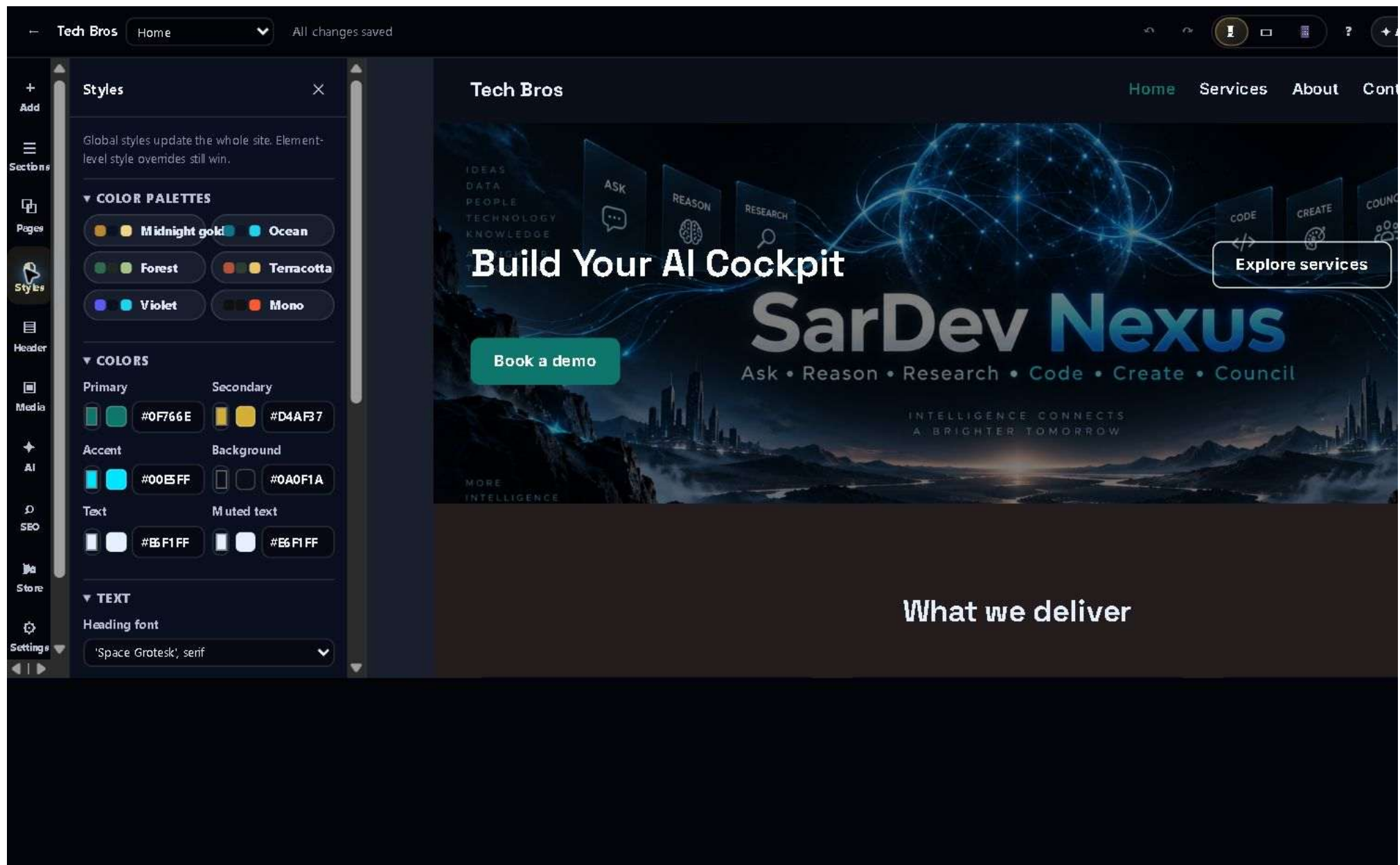


Figure 9a. Global styles panel detail.

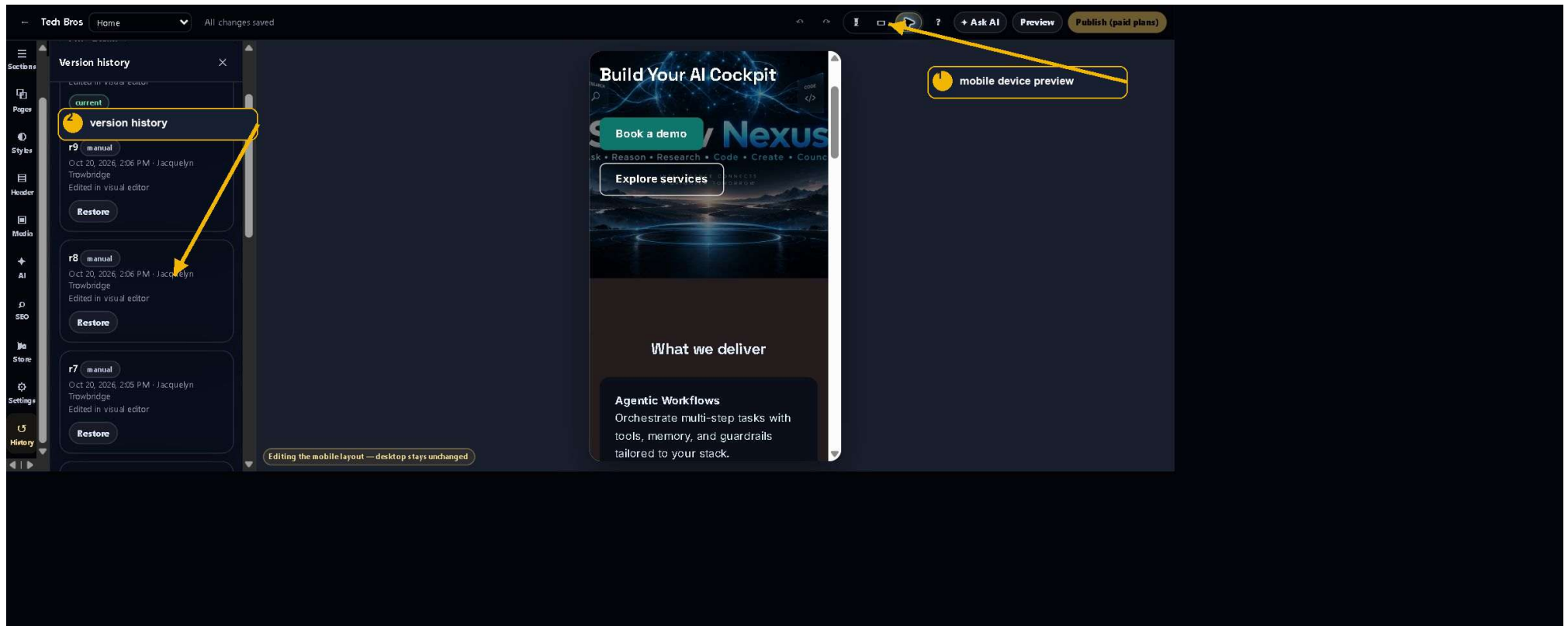


Figure 10. Mobile preview and version-history access.

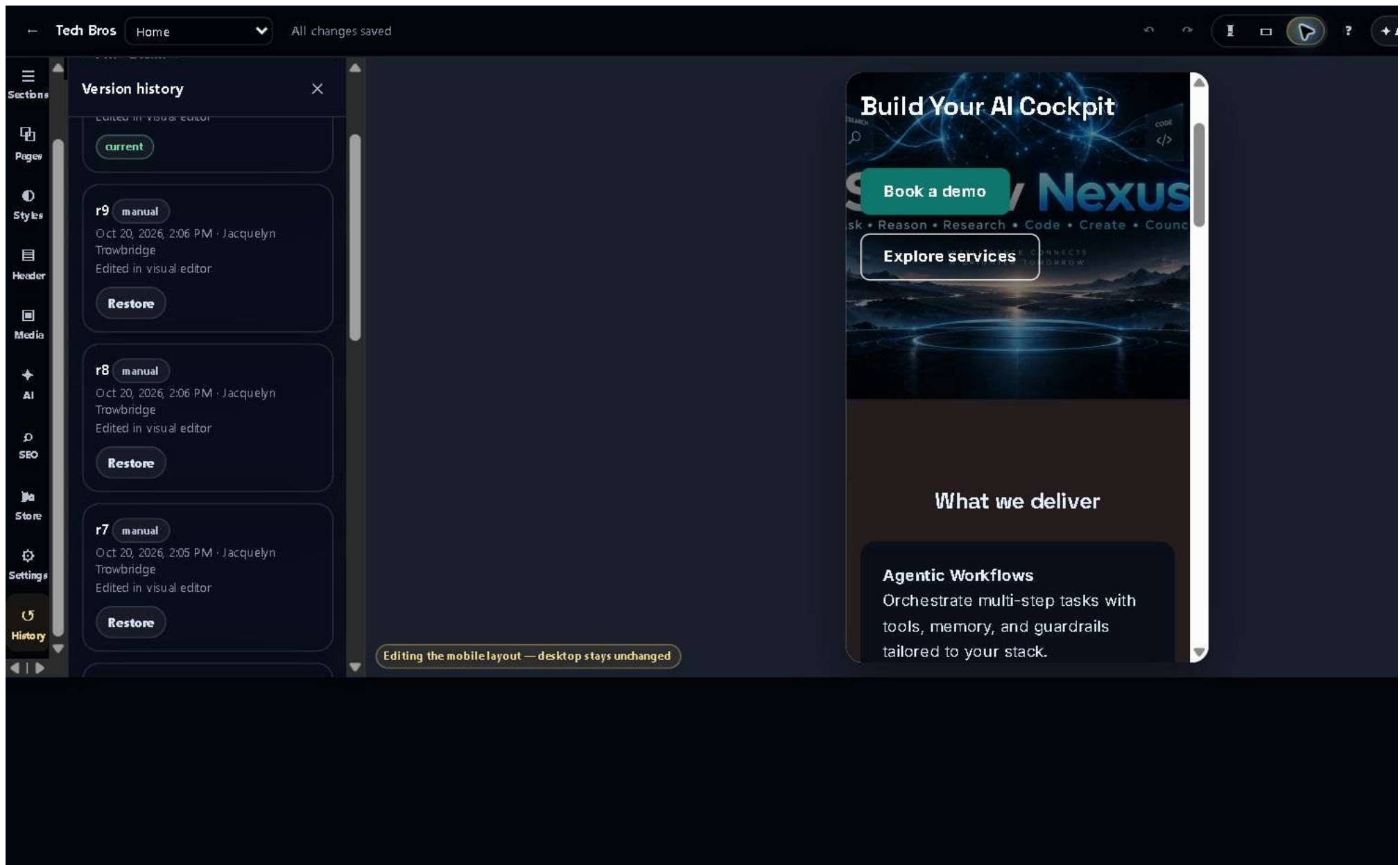


Figure 10a. Mobile preview and history detail.

4.4 UX and Accessibility Direction

The current interface exposes device modes for desktop, tablet, and mobile, and the editor's Add panel includes a keyboard instruction for focusing and inserting elements. The live SEO panel reports a single H1 and that images have alt text or are decorative for the inspected page. These are product-level affordances, not a claim of independent WCAG conformance. Formal assistive-technology and multi-device validation remain a next step.

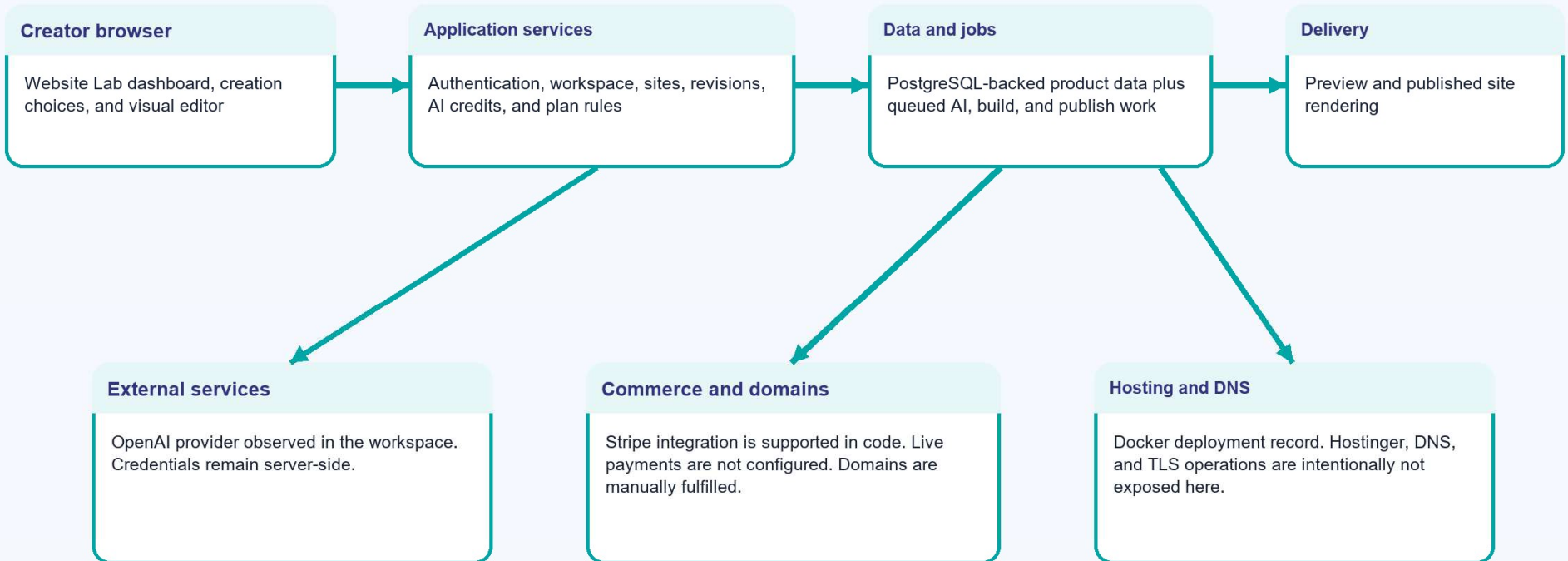
5 Solution and Technical Approach

5.1 Public-Safe Architecture

Project records describe a monorepo architecture with a React application, Fastify API, PostgreSQL-backed state, worker processing, Docker deployment, and Caddy edge routing. The builder persists structured site documents and revisions, uses a responsive 12-column desktop and 4-column mobile design model, and compiles site content into preview or published output. The diagram deliberately omits internal addresses, credentials, operational commands, and private deployment configuration.

PUBLIC SAFE PLATFORM WORKFLOW

Verified product surfaces and service boundaries. No credentials or internal addresses.



Status boundary: live UI inspected 20 October 2026. Provider implementation, payment activation, registrar automation, and external-service configuration are included only where directly evidenced.

Figure 11. Public-safe SarDev AI Website Builder architecture and workflow.

5.2 Technology Selection

Layer	Recorded selection	Why it fits the product	Status boundary
Client	React 19 and Vite 8	Interactive dashboard and editor experience	Recorded project dependency; live UI inspected
API and workers	Fastify 5 with queued work	Supports controlled application and background operations	Recorded source/deployment evidence
Data	PostgreSQL 16 and structured site documents	Supports organizations, sites, revisions and workflow state	Recorded source/deployment evidence
Delivery	Docker and Caddy	Separable services and reverse-proxy delivery	Recorded deployment evidence; internal config withheld
Payments	Stripe integration	Subscription and checkout integration path	Live payment activation not configured on inspected server
AI	OpenAI shown in the inspected workspace	Provider-backed draft and change workflow	Server keys/models/limits are not exposed in this report

Table 4. Technology selection and public evidence boundary.

5.3 Domain, Docker, Host and Deployment Model

The live Domains screen states that new-domain registration is fulfilled manually: a request is submitted, the SarDev team registers through Hostinger, confirms the final price, and connects it to a site; no automatic charge is made. Existing-domain guidance points creators to site management for DNS instructions and says SSL is set up after DNS points to the platform while MX records are not affected. Project deployment records document Docker, Caddy, Node, Postgres, and Hostinger-compatible operations. This report does not expose server paths, host credentials, registrant data, or DNS secrets.

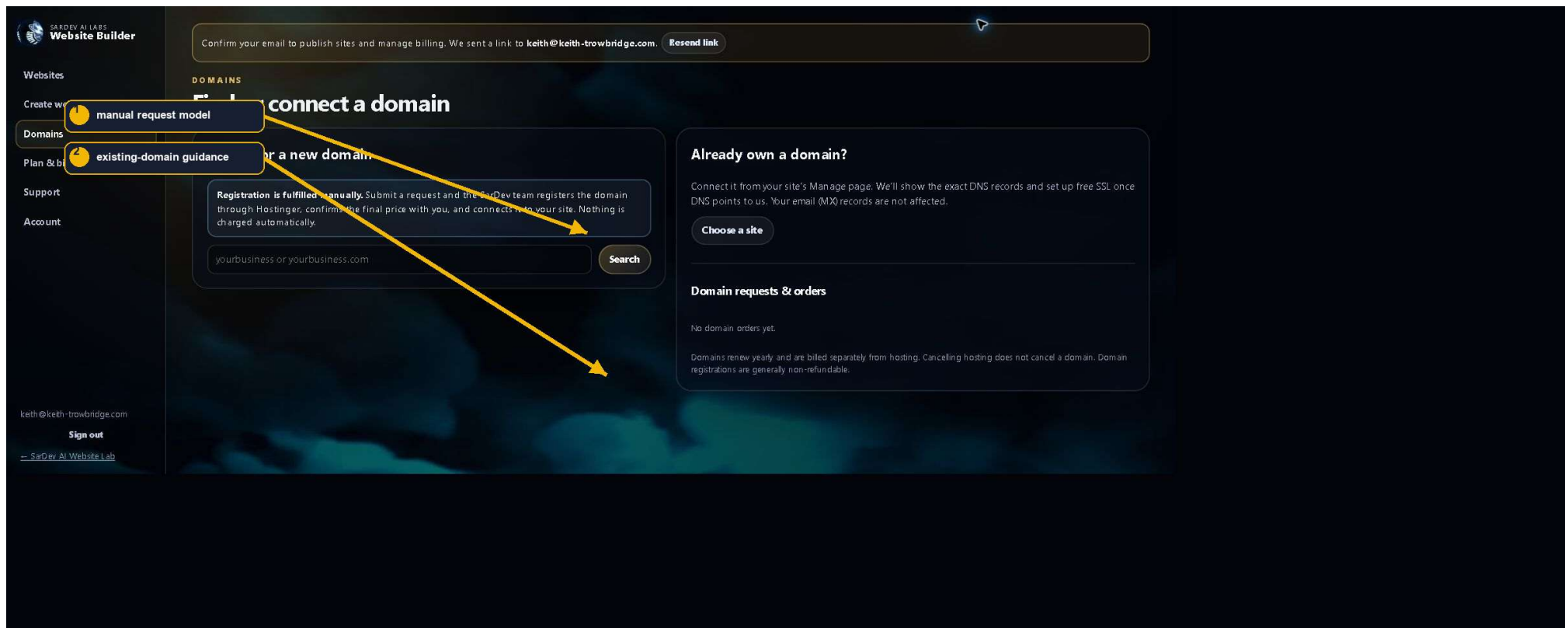
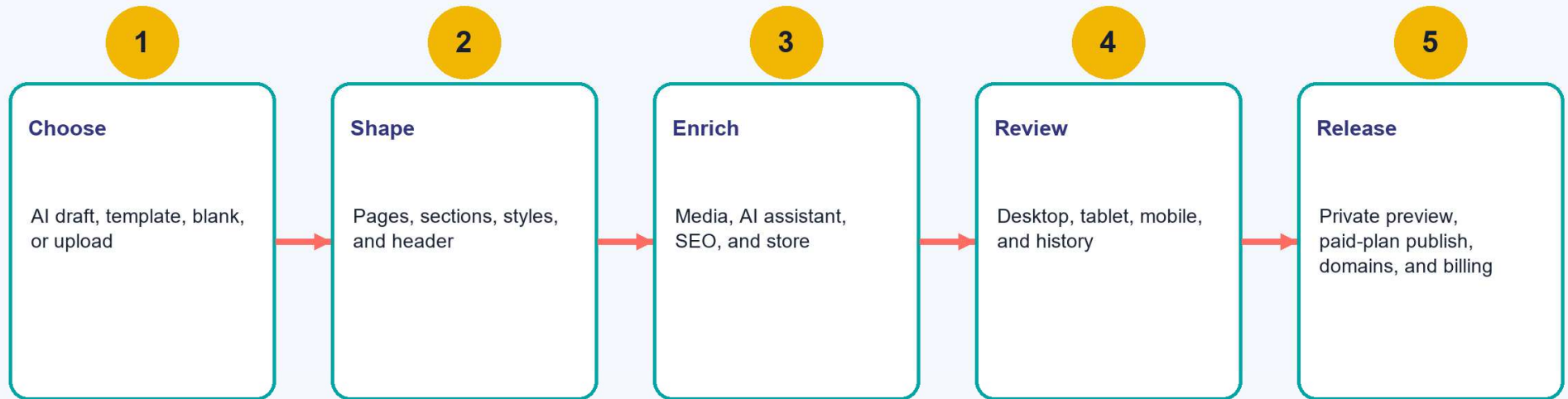


Figure 12. Domains workspace and manual fulfillment disclosure.

PRODUCT JOURNEY AND FEATURE MAP



Human review gates apply throughout: Keith defines intent, checks outcomes, accepts or rejects changes, and makes release decisions.

Figure 13. Website Builder journey from creation choice to release gate.

6 AI Assisted Development Method

6.1 Governed AI Workflow

AI was used as a bounded accelerator, not as an autonomous product owner. The operating loop was: Keith establishes a specific outcome and constraints; AI assists with alternatives, implementation, review, test ideas, or documentation; the result is inspected against actual project requirements and observed behavior; Keith corrects or rejects unsupported output; validated changes are retained only when they meet acceptance criteria.

Stage	Human direction	AI-assisted work	Acceptance gate
Discover	Define audience, product need, scope and non-goals	Research framing and option exploration	Keith selects a direction
Design	Set workflows, information architecture and visual direction	Wireframe/copy/component exploration	Observed usability and coherence review
Build	Set implementation requirements and boundaries	Coding support, refactoring ideas, issue analysis	Source review and functional checks
Validate	Set scenarios and release criteria	Test case support and evidence synthesis	Keith reviews evidence and decides release state
Document	Set public-safe story and claim limits	Drafting, editing, figure/caption support	Evidence and publication review

Table 5. Human-directed AI-assisted delivery method.

6.2 OpenAI Tokens API and Credit Requirements

The live workspace identifies the AI provider as OpenAI, shows 20 available credits for the inspected Free Trial workspace, and the Create Website flow says initial generation uses 10 AI credits. The editor AI panel shows 2 credits per request, and the recorded draft message identifies a GPT-5 AI draft with four pages. The report treats those as observed UI facts. It does not disclose or infer API keys, organization identifiers, model routing, token budgets, per-request cost, rate limits, provider account configuration, or personal data processing settings.

- API keys must remain server-side and injected through protected environment variables rather than browser bundles or templates.
- Generation and change requests should be bounded by validated schema, prompt-length controls, token/model limits, timeout and retry policy, workspace authorization, credit accounting, and audited revision creation.
- Human review must remain required before consequential content, deployment, billing, or domain actions. The visible editor reinforces this through saved revisions, undo/redo, preview, and a plan-gated Publish control.

6.3 Third-Party Service Register

Service	Role	Current evidence	Public-safe statement
OpenAI	AI draft and assistant provider	Live workspace shows AI: openai and a GPT-5 draft message	Provider use observed; configuration and data terms not independently audited here
Stripe	Billing/checkout integration	Source documents record integration; live billing states online payments are not configured	Integration path exists; live payment collection is not claimed
Hostinger	Domain registration fulfillment and compatible hosting operations	Live Domains page names manual Hostinger registration; project records document deployment operations	Manual fulfillment is visible; registrar automation is not claimed
DNS/TLS/SMTP	Domain connection, certificate and notification support	Product documentation/configuration references these roles	Exact active providers and live delivery settings not fully verified in this report

Table 6. Third-party service roles and evidence limits.

7 Delivery Quality Assurance and Release

7.1 Historical RC Validation and Current Inspection

The project package records a release-candidate validation set of 68 of 68 Vitest tests, 14 of 14 end-to-end tests, type checking, production build, vulnerability review, accessibility checks across 12 screens with no serious or critical axe violations, and a restore drill. Those are historical project-record results, not a new claim that every check was rerun for this portfolio report. The report's own current pass was a signed-in, read-only browser walkthrough on 20 October 2026.

Verification	Evidence	Status language
Public shell and health	Public root, ready endpoint, login and app routes returned responsive production output during the report review	Live public surface observed
Dashboard and workspace	Dashboard showed Free Trial status, AI credits, OpenAI provider label, site card and edit route	Live signed-in workspace observed
Creation paths	AI Draft, eight templates, Start Blank and Upload Template screens inspected	Live UI observed; no new site created
Editor	Tool rail, element/section library, AI panel, device modes, SEO, Media, Store, Settings and History inspected	Live UI observed; no content changed
Billing and domains	Manual domain fulfillment and online-payment-not-configured messages inspected	Live limitations observed
Automated QA	68/68 unit and 14/14 E2E historical RC records	Historical project evidence; not re-run in this report pass

Table 7. Clear separation of report inspection and historical validation evidence.

7.2 Plan and Billing Release Boundary

The inspected Plan & Billing screen lists proposed launch prices and explicitly says online payments are not configured on this server; support contact is required to subscribe. It presents Free Trial, Launch,

Growth, and Scale plans, but paid plan buttons were disabled in the inspected workspace. The platform therefore has a visible pricing and plan model, while live Stripe payment activation, subscription checkout, and billing-portal operation are not claimed as current production behavior.

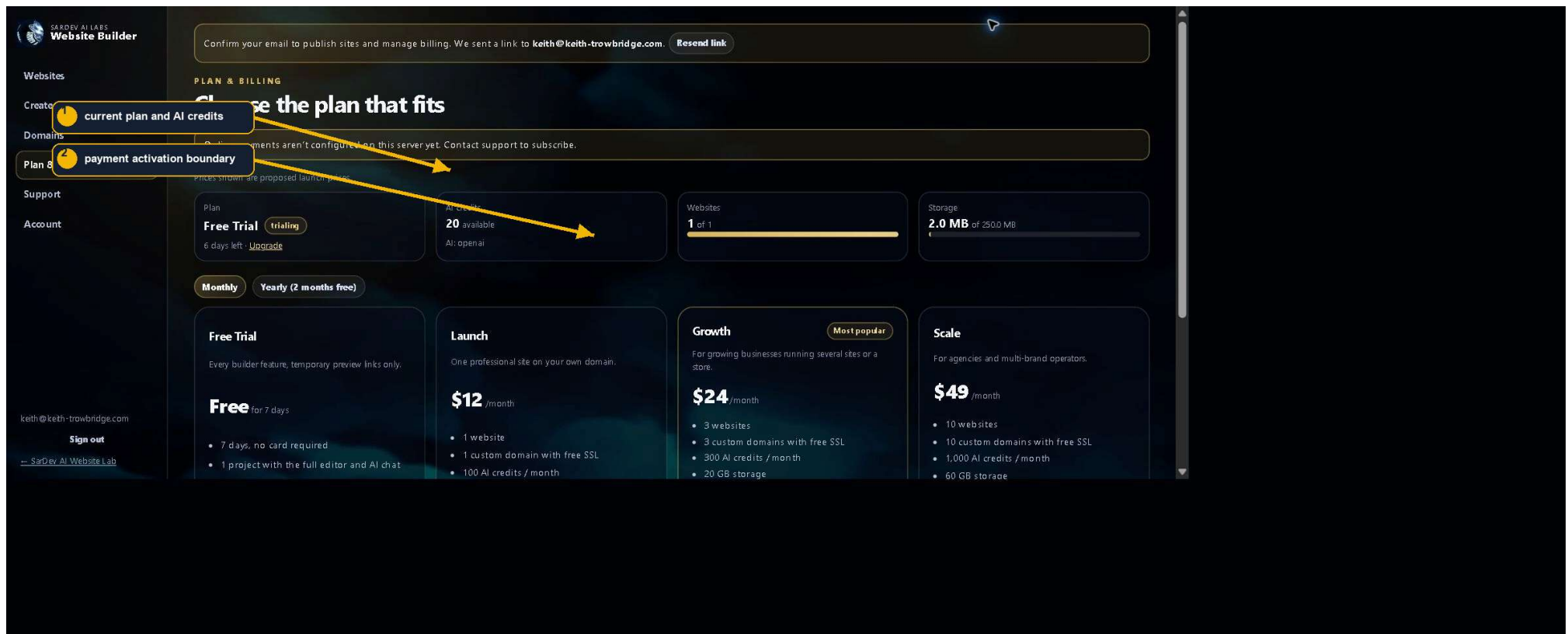


Figure 14. Plan and Billing with current payment activation boundary.

7.3 Known Limitations and Release Gates

- Email confirmation was visible as required before publishing sites and managing billing in the inspected workspace.
- The inspected editor showed Publish as disabled and labeled for paid plans; this report did not attempt to bypass or change that condition.
- Domain registration is manually fulfilled; it should not be represented as real-time automated registration.
- Online payments were visibly unconfigured on the inspected server; no purchase, payment method, Stripe checkout, or subscription management action was performed.
- The report did not conduct a penetration test, formal compliance audit, independent usability study, load test, or full production regression sweep.

8 Outcomes Evidence and Lessons

8.1 Verified Outcomes

Outcome	Verified evidence	Measurement limit
A live creator workspace	Production dashboard, creation paths, editor, domains and billing pages were inspected signed in on 20 October 2026	Not a user-adoption or revenue metric
Four creation modes	AI draft, 8 templates, blank creation and sanitized JSON upload are visible	No completion-rate or conversion data reviewed
Editable AI output	Inspected site records an AI draft (GPT-5) and revisions, alongside visual-editing controls	No claim of AI quality across all prompts
Managed release boundaries	Trial, credits, paid publish gate, manual domains and unconfigured online payments are explicit in the UI	Does not prove every paid/deployed scenario
Historical QA discipline	RC records capture automated tests, E2E coverage, accessibility checks and restore evidence	Those historical checks were not re-run as part of report assembly

Table 8. Verified capability outcomes and measurement limits.

8.2 Lessons

What worked	What it teaches
Multiple creation routes	AI can be a useful entry point without displacing templates, blank creation, or portable user-owned starting structures.
Visible release conditions	Explicit trial, plan, credit, manual-domain, and payment-state language prevents the product from promising a workflow it cannot complete.
Revision-aware visual editor	Saved versions, undo/redo, preview and restore controls make AI-assisted change reviewable rather than opaque.
Evidence-led portfolio reporting	Separating live observation, historical QA, planned work and unverified claims protects credibility.

Table 9. Product and delivery lessons.

8.3 Next Steps

Priority	Next step	Reason	Status
High	Configure and validate online payment workflows before describing checkout as live	The inspected server says payments are not configured	Not yet verified
High	Complete email confirmation and paid-plan release testing in a controlled workspace	Publishing and billing were gated in the inspected account	Not yet verified
High	Run formal keyboard, screen-reader, contrast and cross-device review	Current evidence includes product affordances and historical targeted checks, not certification	Planned
Medium	Define operational acceptance tests for manual domain requests and existing-domain DNS guidance	The workflow is intentionally manual and needs service-level clarity	Planned
Medium	Measure real creator completion, time-to-first-site, prompt quality, and plan conversion only after consented analytics/research design	No valid metrics were found for this report	Not yet measured

Table 10. Recommended next steps and status.

9 Publication Review

9.1 Portfolio Summary

SarDev AI Website Builder is a human-directed website platform that gives creators four clear ways to begin, then moves them into a visual editor with structured content, visual styles, page and navigation tools, media, SEO, store configuration, AI assistance, responsive preview, and revision history. The live workspace makes the current business and release boundaries visible: AI credits are shown, publishing is plan-gated, domain registration is fulfilled manually, and online payments are not configured on the inspected server.

Keith Trowbridge led the product vision, requirements, UX, workflows, visual direction, acceptance criteria, and release decisions. AI accelerated bounded research, design exploration, coding, review, testing, and documentation tasks under his direction. The portfolio evidence therefore presents AI as a supervised production capability, not an autonomous actor or substitute for product ownership.

9.2 Public-Safety Checklist

- Every reported live fact is tied to the 20 October 2026 inspection or clearly labeled as historical project evidence.
- Keith's decision authority, AI assistance, implementation support, and third-party service roles are separated.
- No secret, API key, token, internal server address, private source path, payment data, or customer data is included.
- Payments are described as not configured on the inspected server; Stripe is described as an integration path, not a verified live checkout.
- Domains are described as manual fulfillment and connection guidance, not automated registration.
- Screenshots are annotated, captioned, and include alt text in the editable Word document.

- This report is publication-ready as a local asset, but no keith-trowbridge.com deployment or case-study page update was performed in this task.

APPROVAL RECORD

Publication status: Local, public-safe portfolio report prepared for Keith Trowbridge review.

Website publication: Not performed. A new keith-trowbridge.com release and explicit authorization remain required.

Report date: 20 October 2026.

Appendix

A Artifact Index

Artifact	Purpose	Public status
Live SarDev AI Website Lab	Current product and marketing entry point	Public
Signed-in SarDev workspace	Dashboard, creation, editor, domain and billing evidence	Private workspace inspected read-only; screenshots curated public-safe
Project source and documentation	Architecture, requirements, QA, deployment and integration evidence	Private source summarized safely
Annotated screenshots	Portfolio walkthrough of product surfaces	Delivered in Version 03 assets/annotated
Raw captures	Unmodified source captures used to make annotations	Delivered in Version 03 assets/raw
Architecture and journey diagrams	Public-safe technical and product explanation	Delivered in Version 03 assets/diagrams

Table A1. Artifact index and publication boundary.

A.1 Annotated Screenshot Index

File	Area	Alt text summary
01-websites-dashboard-annotated.png	Websites	Dashboard status, site card and edit action
02-domains-annotated.png	Domains	Manual registration model and existing-domain connection guidance
03-plan-billing-annotated.png	Plan & Billing	Plan/credit visibility and unconfigured online payment notice
04-create-ai-draft-annotated.png	Describe it - AI Draft	Guided brief fields and credit-aware generation
05-template-gallery-annotated.png	Templates	Eight starting templates and brand remix inputs
06-start-blank-annotated.png	Start Blank	One-page creation without AI request or credit use

File	Area	Alt text summary
07-upload-template-annotated.png	Upload Template	Private sanitized JSON import and file limit
08-editor-overview-annotated.png	Editor	Creation rail, section library and release controls
08-editor-tools-detail.png	Editor detail	Full-width creation rail and section library crop
09-editor-ai-annotated.png	AI assistant	Draft record and plain-language change interface
09-ai-panel-detail.png	AI detail	Full-width AI draft and change panel crop
10-editor-styles-annotated.png	Styles	Global palette and visual controls
10-styles-panel-detail.png	Styles detail	Full-width global styles crop
11-editor-mobile-annotated.png	Responsive/history	Mobile preview and revision history access
11-mobile-history-detail.png	Responsive detail	Full-width mobile and history crop

Table A2. Annotated screenshot index.

B Change Record

Version	Date	Change	Prepared by
Version 03	20 Oct 2026	Reformatted all screenshot plates as landscape, narrow-margin pages; added full-width editor detail crops and rebuilt diagrams so labels fit inside their boxes.	Prepared for Keith Trowbridge review
Version 02	20 Oct 2026	Completed a new SarDev AI Website Builder report from the retained template; added verified live product evidence, public-safe diagrams, and annotated captures.	Prepared for Keith Trowbridge review

C Definitions

Term	Definition
AI-assisted	AI supports bounded work under human direction; it does not hold product or release authority.
Verified live	Observed directly in the target production product on the report date.
Historical project evidence	A recorded project check or document that was not re-run in the current report pass.
Not yet verified	A relevant capability or outcome for which the report does not have sufficient current evidence.
Public-safe	Prepared to avoid credentials, private paths, customer data, and unsupported claims; still subject to owner publication approval.

D Contact

Keith Trowbridge

keith@keith-trowbridge.com

<https://keith-trowbridge.com>

SarDev AI Website Lab: <https://websites.sardev.io>