



Accessibility Audit Report

WCAG 2.2 Level AA · 1 page scanned · 18-Aug-2026



8 issues found across 1 page, checked against WCAG 2.2 Level AA.
36 of 39 automated checks passed.



0

CRITICAL



Immediate attention needed

8

HIGH



Should be addressed

0

MEDIUM



Consider improvements

0

LOW



Minor issues

⚠️ Significant barriers found. Nothing blocks users outright, but 8 high-priority issues make these pages materially harder to use, and would be raised in a formal accessibility review.

WHAT THIS MEANS FOR YOUR VISITORS

Around 1 in 5 people has a disability that can affect how they use a website. On the pages we scanned, some of them cannot complete key tasks today — they will leave, and you will never see it in your analytics as anything other than a bounce.

Where the issues are

Number of individual problems found in each area, across every page scanned.



Priority action plan

Start here. These are the highest-impact fixes across the pages we scanned.

1 There's no visible focus indicator (5 places)

HIGH

2 Embedded content has no title (2 places)

HIGH

3 Text is hard to read against its background

HIGH

Fixing these clears 3 of your 3 most serious issue types.

WANT THESE FIXED?

Our team can remediate all 8 issues and re-audit to confirm you're compliant.



[Book a free consultation](#)

Results by category

Every automated check we ran, grouped by the part of the experience it affects. A category passes only when every check in it passed on every page scanned.

Images & Media **NEEDS ATTENTION**

4 of 5 checks passed

Images, icons, audio and video have text alternatives so they still make sense to someone who can't see or hear them.



✗ Frames must have an accessible name (2 places) **HIGH** 4.1.2

✓ Documents must have <title> element to aid in navigation

✓ Images must have alternative text

✓ [role="img"] elements must have alternative text

✓ All touch targets must be 24px large, or leave sufficient space

Colour & Contrast **NEEDS ATTENTION**

1 of 2 checks passed

Text stands out enough from its background to stay readable in poor light or with reduced vision.



✗ Elements must meet minimum color contrast ratio thresholds **HIGH** 1.4.3

✓ Links must be distinguishable without relying on color

Forms & Inputs PASSED

4 of 4 checks passed

Every field is clearly labelled, so people know what to type and screen readers can announce it.



- ✓ autocomplete attribute must be used correctly
- ✓ Form field must not have multiple label elements
- ✓ Form elements must have labels
- ✓ Select element must have an accessible name

Keyboard Access NEEDS ATTENTION

3 of 4 checks passed

The whole page can be operated with a keyboard alone, without getting stuck, and the focused item is always visible.



- ✗ No visible focus indicator (outline/box-shadow) on keyboard focus (5 places) **HIGH** 2.4.7
- ✓ Page must have means to bypass repeated blocks
- ✓ Interactive controls must not be nested
- ✓ Scrollable region must have keyboard access

Page Structure PASSED

4 of 4 checks passed

Headings, landmarks and lists are used properly, so assistive tech can navigate the page in a sensible order.



- ✓ Inline text spacing must be adjustable with custom stylesheets
- ✓ IDs used in ARIA and labels must be unique
- ✓ and must only directly contain , <script> or <template> elements
- ✓ elements must be contained in a or

Labels & Screen Readers PASSED

16 of 16 checks passed

Buttons, links and controls have names that describe what they do when read aloud.



- ✓ Elements must only use supported ARIA attributes
- ✓ ARIA commands must have an accessible name
- ✓ ARIA attributes must be used as specified for the element's role
- ✓ Deprecated ARIA roles must not be used
- ✓ aria-hidden="true" must not be present on the document body
- ✓ ARIA hidden element must not be focusable or contain focusable elements
- ✓ Elements must only use permitted ARIA attributes

+ 9 more checks passed

Language PASSED

3 of 3 checks passed

The page declares its language so screen readers use the right pronunciation.



- ✓ <html> element must have a lang attribute
- ✓ <html> element must have a valid value for the lang attribute
- ✓ lang attribute must have a valid value

Mobile & Zoom PASSED

1 of 1 checks passed

Content reflows and stays usable when zoomed in or viewed on a small screen.



- ✓ Zooming and scaling must not be disabled

Full breakdown

Every issue we found, worst first — what it is, who it affects, and what fixes it.

ISSUE	SEVERITY	PAGES	BUSINESS IMPACT	RECOMMENDATIONS
Embedded content has no title Images & Media · frame-title · WCAG 4.1.2 · 2 places	HIGH	1	Embedded content (video, map, form) has no title, so screen-reader users hear only "frame" and have no idea whether it is worth entering.	Add a title="... <iframe> desc title="Product
Text is hard to read against its background Colour & Contrast · color-contrast · WCAG 1.4.3	HIGH	1	Text is hard to read for anyone with reduced vision, and for everyone on a phone in daylight. Low-contrast pricing, form labels and calls-to-action measurably reduce conversion.	Darken the te: background u reaches 4.5:1 large text — ≥ Check hover/f just the default
There's no visible focus indicator Keyboard Access · focus-visible · WCAG 2.4.7 · 5 places	HIGH	1	There is no visible focus indicator, so keyboard users cannot see where they are on the page. Navigating becomes guesswork.	Don't remove outline (outline replacing it — visible style (c with enough c background.

Pages scanned

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<https://sarahannewilsonphotography.com>

8 issues

15 items need a human check. Some things software genuinely cannot judge — whether text over a photograph is readable, or whether a custom component behaves the way it claims to. These are excluded from the counts above rather than guessed at. A manual review is the only way to settle them.

Report generated on 18-Aug-2026 · Scanned with axe-core against WCAG 2.2 Level AA

Based on automated scanning. Guidance to help prioritise remediation, not a legal determination.