

Accessibility scan report

https://www.maplestreetbakery.example

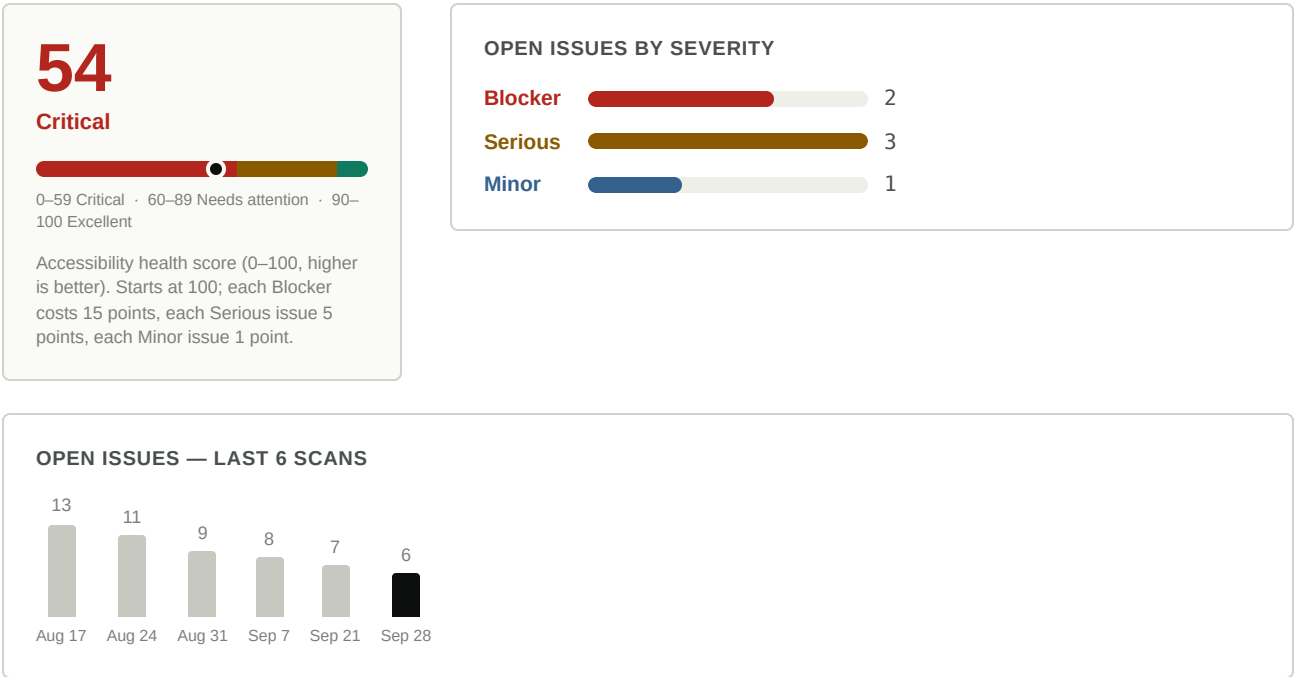
Scanned September 28, 2026 — Maple Street Bakery — Order online

SCOPE: THIS 1 PAGE ONLY — NOT YOUR WHOLE SITE

2 blocker 3 serious 1 minor

Automated scan results only — not a certification or legal guarantee. Full disclaimer on the last page.

Executive summary



This scan of this one page — <https://www.maplestreetbakery.example> — found **6 open issues**: 2 Blockers, 3 Serious, 1 Minor. Other pages on your site are not included unless scanned separately.

Since your last scan: **2 new issues** · **1 resolved**.

- Blocker** Critical barriers that can stop some users from completing a key task (e.g. checkout, sign-up, contact). Recommended fix window: ~1 week.
- Serious** Significant barriers that substantially degrade the experience but usually have a workaround. Recommended fix window: ~1 month.
- Minor** Smaller issues that still affect some users but rarely block a task outright. Recommended fix window: ~3 months.

Each issue also lists its **WCAG** (Web Content Accessibility Guidelines) reference — the international standard these checks are based on.

PRIORITY ACTIONS

#1 — Low contrast text WCAG 1.4.3

#2 — Button has no accessible name WCAG 4.1.2

#3 — Image missing alt text WCAG 1.1.1

NEXT STEP

Share this report — or just the numbered issues above — with your website developer or IT/web agency. They can implement the fixes.

For context: web accessibility has become an active area of legal activity in a number of jurisdictions — for example, ADA-related demand letters and lawsuits in the US — and organizations across many industries and sizes have faced claims tied to inaccessible websites. This is general industry context, not a risk estimate for this specific site.

Full findings

Every open and in-progress issue from this scan, numbered for reference (e.g. when reporting back to a developer or web admin).

2 Blockers

#1 ■ Low contrast text WCAG 1.4.3

Some text doesn't have enough contrast against its background, making it hard to read for users with low vision.

EXAMPLE AFFECTED ELEMENT

```
<span class="muted">Learn more</span>
```

Status: open · Due: Oct 5, 2026 · 4 affected elements

#2 ■ Button has no accessible name WCAG 4.1.2

A button has no text or label a screen reader can announce, so keyboard/screen-reader users can't tell what it does.

EXAMPLE AFFECTED ELEMENT

```
<button><svg/></button>
```

Status: open · Due: Oct 5, 2026 · 1 affected element

3 Serious

#3 ◆ Image missing alt text WCAG 1.1.1

An image has no text alternative, so screen reader users can't tell what it shows.

EXAMPLE AFFECTED ELEMENT

```

```

Status: open · Due: Oct 28, 2026 · 2 affected elements

#4 ◆ Form field missing a label WCAG 1.3.1

An input has no associated label, so screen reader users don't know what to enter.

Status: open · Due: Oct 28, 2026 · 3 affected elements

#5 **Link has no accessible text**

WCAG 2.4.4

A link has no discernible text, so screen reader users can't tell where it goes.

EXAMPLE AFFECTED ELEMENT

```
<a href="/x"></a>
```

Status: open · Due: Oct 28, 2026 · 1 affected element

1 Minor

#6 **Page missing a language attribute**

WCAG 3.1.1

The page doesn't declare its language, which can cause screen readers to mispronounce content.

Status: open · Due: Dec 27, 2026 · 1 affected element

DISCLAIMER

About this report. This report reflects the results of an automated accessibility scan only. Automated testing typically catches 30–50% of WCAG success criteria — it is a strong first signal, not a substitute for manual testing with real assistive technology, and not a certification of conformance.

This report is not legal advice and does not guarantee legal compliance under the ADA, WCAG, EN 301 549, or any other law or standard. ReachableBy assumes no liability for actions taken, or not taken, on the basis of this report.