

Sample: Citylights (W3C's deliberately inaccessible demo site)

<https://www.w3.org/WAI/demos/bad/before/home.html> · Tested 2026-10-15 · Standard: WCAG 2.0 Level A and AA (as required by Ontario's IASR, s.14)

8

pages tested

6

types of issue

251

rule occurrences

5

WCAG criteria failed

1. What this means for your 2026 accessibility compliance report

Bottom line: automated testing found WCAG 2.0 A/AA failures, so the website does not currently conform.

Failures of 5 WCAG 2.0 success criteria (251 rule occurrences) were found on 6 of 8 pages tested. Most are routine fixes for whoever maintains your website; the priority list in section 2 shows where to start.

- Ontario businesses and non-profits with 50 or more employees must make public websites and web content they control (directly or by contract), posted since January 1, 2012, conform to **WCAG 2.0 Level AA** (Integrated Accessibility Standards Regulation, s.14). Live captions (1.2.4) and prerecorded audio description (1.2.5) are excluded, and limited exceptions apply where meeting the requirement is not practicable. Whether and how this applies to your organization needs your own assessment (see ontario.ca/page/how-make-websites-accessible). Designated public-sector bodies have different rules.
- Businesses and non-profits with 20 or more employees must file an accessibility compliance report by **December 31, 2026**, certified by a senior officer as complete and accurate. That report covers all AODA obligations, not only the website.
- This report gives that officer, and your web developer, a concrete list of what to fix and a dated record that the website was reviewed.
- Scope: this report covers only the WCAG 2.0 criteria that automated tools can test on the pages listed in section 4. It does not file your compliance report, does not assess your other AODA obligations, and does not certify compliance.

2. Fix these first

Ranked by impact and by how many pages are affected. Issues that appear on every page usually come from the site template, so one fix resolves them everywhere.

#	Issue	WCAG	Impact	Pages	Instances
1	Images have no text description (missing alt text)	1.1.1	Critical	6	183
2	Drop-down menus have no label	4.1.2	Critical	6	7
3	Links have no readable name	2.4.4, 4.1.2	Serious	6	30
4	Page language is not declared	3.1.1	Serious	6	6
5	Text doesn't stand out enough from its background (low contrast)	1.4.3	Serious	4	14
6	Form fields have no label	4.1.2	Critical	1	11

3. Issue details

1. Images have no text description (missing alt text)

Critical

WCAG 1.1.1 Non-text Content (Level A)

Who is affected: People who are blind or use screen readers

Why it matters: Screen readers announce these images as "image" or read out the file name, so the information they carry is lost.

How to fix: Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped.

Found: 183 instance(s) on 6 page(s): /WAI/demos/bad/before/home.html, /WAI/demos/bad/before/annotated/home.html, /WAI/demos/bad/before/news.html, /WAI/demos/bad/before/tickets.html, /WAI/demos/bad/before/survey.html, /WAI/demos/bad/before/template.html

Examples for your web developer:

- /WAI/demos/bad/before/home.html — ``
- /WAI/demos/bad/before/home.html — ``
- /WAI/demos/bad/before/home.html — ``

Technical reference (rule `image-alt`): <https://dequeuniversity.com/rules/axe/4.13/image-alt?application=playwright>

2. Drop-down menus have no label

Critical

WCAG 4.1.2 Name, Role, Value (Level A)

Who is affected: People who are blind or use screen readers

Why it matters: The visitor hears the options but not what is being chosen.

How to fix: Add a `<label>` connected to each `<select>`.

Found: 7 instance(s) on 6 page(s): /WAI/demos/bad/before/home.html, /WAI/demos/bad/before/annotated/home.html, /WAI/demos/bad/before/news.html, /WAI/demos/bad/before/tickets.html, /WAI/demos/bad/before/survey.html, /WAI/demos/bad/before/template.html

Examples for your web developer:

- /WAI/demos/bad/before/home.html — `<select onchange="location.href = this.value;">`
- /WAI/demos/bad/before/annotated/home.html — `<select onchange="location.href = this.value;">`
- /WAI/demos/bad/before/news.html — `<select onchange="location.href = this.value;">`

Technical reference (rule `select-name`): <https://dequeuniversity.com/rules/axe/4.13/select-name?application=playwright>

3. Links have no readable name

Serious

WCAG 2.4.4 Link Purpose (In Context) (Level A)

WCAG 4.1.2 Name, Role, Value (Level A)

Who is affected: People who are blind or use screen readers

Why it matters: Icon-only links (social icons, logos, arrows) are announced as just "link", so visitors cannot tell where they go.

How to fix: Give each link visible text, or add an aria-label (for example `aria-label="Facebook"`) or alt text on the image inside the link.

Found: 30 instance(s) on 6 page(s): /WAI/demos/bad/before/home.html, /WAI/demos/bad/before/annotated/home.html, /WAI/demos/bad/before/news.html, /WAI/demos/bad/before/tickets.html, /WAI/demos/bad/before/survey.html, /WAI/demos/bad/before/template.html

Examples for your web developer:

- /WAI/demos/bad/before/home.html — `<a href="javascript:location.href='home.html';" onfocus="blur();"></a>`
- /WAI/demos/bad/before/home.html — `<a href="javascript:location.href='news.html';" onfocus="blur();"></a>`
- /WAI/demos/bad/before/home.html — `<a href="javascript:location.href='tickets.html';" onfocus="blur();"></a>`

Technical reference (rule `link-name`): <https://dequeuniversity.com/rules/axe/4.13/link-name?application=playwright>

4. Page language is not declared

Serious

WCAG 3.1.1 Language of Page (Level A)

Who is affected: People who are blind or use screen readers

Why it matters: Screen readers may read English text with the wrong pronunciation rules.

How to fix: Add lang="en" (or lang="fr") to the <html> element in the site template. A one-line fix.

Found: 6 instance(s) on 6 page(s): /WAI/demos/bad/before/home.html, /WAI/demos/bad/before/annotated/home.html, /WAI/demos/bad/before/news.html, /WAI/demos/bad/before/tickets.html, /WAI/demos/bad/before/survey.html, /WAI/demos/bad/before/template.html

Examples for your web developer:

- /WAI/demos/bad/before/home.html — `<html>`
- /WAI/demos/bad/before/annotated/home.html — `<html>`
- /WAI/demos/bad/before/news.html — `<html>`

Technical reference (rule `html-has-lang`): <https://dequeuniversity.com/rules/axe/4.13/html-has-lang?application=playwright>

5. Text doesn't stand out enough from its background (low contrast)

Serious

WCAG 1.4.3 Contrast (Minimum) (Level AA)

Who is affected: People with low vision or colour-vision differences

Why it matters: Light grey text, text over images, and pale buttons become unreadable for many visitors, especially on phones outdoors.

How to fix: Darken the text or lighten the background until the contrast ratio is at least 4.5:1 for normal text and 3:1 for large text (18pt, or 14pt bold). Usually a one-line colour change in the site theme.

Found: 14 instance(s) on 4 page(s): /WAI/demos/bad/before/home.html, /WAI/demos/bad/before/annotated/home.html, /WAI/demos/bad/before/tickets.html, /WAI/demos/bad/before/template.html

Examples for your web developer:

- /WAI/demos/bad/before/home.html — `<b>Free Penguins</b>`
- /WAI/demos/bad/before/home.html — `<b>More City Parks</b>`
- /WAI/demos/bad/before/annotated/home.html — `<b>Free Penguins</b>`

Technical reference (rule `color-contrast`): <https://dequeuniversity.com/rules/axe/4.13/color-contrast?application=playwright>

6. Form fields have no label

Critical

WCAG 4.1.2 Name, Role, Value (Level A)

Who is affected: People who are blind or use screen readers; People with cognitive or learning disabilities

Why it matters: Unlabelled fields are announced only as "edit text", so visitors cannot tell what to enter in contact, donation or newsletter forms.

How to fix: Connect a visible `<label for="...">` to every input, or add an aria-label where a visible label is impossible.

Found: 11 instance(s) on 1 page(s): /WAI/demos/bad/before/survey.html

Examples for your web developer:

- /WAI/demos/bad/before/survey.html — `<input class="align" type="radio" name="res" value="1">`
- /WAI/demos/bad/before/survey.html — `<input class="align" type="radio" name="res" value="2">`
- /WAI/demos/bad/before/survey.html — `<input class="align" type="radio" name="res" value="3">`

Technical reference (rule `label`): <https://dequeuniversity.com/rules/axe/4.13/label?application=playwright>

4. Pages tested

8 page(s) tested (limit 8), discovered by following links from the home page.

Page	Issue types	Problems
/WAI/demos/bad/before/home.html Welcome to CityLights! [Inaccessible Home Page]	5	44
/WAI/demos/bad/before/reports/home.html Inaccessible Home Page Report	0	0
/WAI/demos/bad/before/annotated/home.html Welcome to CityLights! [Annotated Inaccessible Home Page]	5	44
/WAI/demos/bad/before/news.html Welcome to CityLights! [Inaccessible News Page]	4	45
/WAI/demos/bad/before/tickets.html Welcome to CityLights! [Inaccessible Tickets Page]	5	40
/WAI/demos/bad/before/survey.html Welcome to CityLights! [Inaccessible Survey Page]	5	42
/WAI/demos/bad/before/template.html Welcome to CityLights! [Inaccessible Template Page]	5	36

Page	Issue types	Problems
/WAI/demos/bad/before/reports/news.html Inaccessible News Page Report	0	0

5. What automated testing cannot tell you

Automated tools detect only a portion of accessibility barriers; no coverage percentage has been established for this service or for your site. The checks below are a **preliminary, non-exhaustive** starting point for someone using a keyboard and a phone. They are not a full WCAG conformance evaluation; establishing conformance requires a suitably scoped manual evaluation by someone with accessibility expertise.

	Check	WCAG
☐	Every menu, button, form and pop-up can be operated with the Tab, Enter, Space and arrow keys alone.	2.1.1
☐	A visible focus outline shows where you are when tabbing through the page.	2.4.7
☐	Keyboard focus never gets stuck (for example inside a pop-up, chat widget or embedded form).	2.1.2
☐	Tabbing moves through the page in a logical order.	2.4.3
☐	Prerecorded videos have accurate captions (not just unedited auto-captions).	1.2.2
☐	Alt text that exists is actually meaningful (not "image1.jpg" or "photo").	1.1.1
☐	Headings are real headings (H1, H2...) in a sensible outline, not just bold text.	1.3.1
☐	Text can be zoomed to 200% without content being cut off or overlapping.	1.4.4
☐	Form errors are explained in text, not only by turning a field red.	3.3.1
☐	Colour is never the only way information is conveyed (for example required fields, charts, status).	1.4.1
☐	Carousels, sliders and auto-playing animations can be paused.	2.2.2
☐	Text is real text, not images of text (posters, flyers, banners), unless the presentation is essential such as a logo. Alt text alone does not satisfy this.	1.4.5
☐	Any time limit (session timeouts, timed donation or registration forms) can be turned off, adjusted or extended.	2.2.1
☐	Nothing flashes more than three times per second.	2.3.1
☐	Reading order makes sense when the page is read top to bottom by a screen reader.	1.3.2
☐	Audio-only and video-only content (podcasts, silent videos) has a transcript or text alternative.	1.2.1
☐	Donation, payment and other financial or legal forms let people review, correct or reverse a submission.	3.3.4
☐	PDFs and documents linked from the site are accessible, or an accessible format is offered on request (IASR s.12).	—

Items the scanner could not decide (need a person to check)

These are not confirmed failures. The automated engine could not determine the result, for example text over a background image whose contrast cannot be computed.

- **Elements must meet minimum color contrast ratio thresholds** (rule `color-contrast`) — 17 item(s) on 8 page(s):

/WAI/demos/bad/before/home.html, /WAI/demos/bad/before/reports/home.html,
/WAI/demos/bad/before/annotated/home.html, /WAI/demos/bad/before/news.html

Example: `<a class="page current"><span class="hidden">Inaccessible </span>Home Page</a>`

- **Table headers in a data table must refer to data cells** (rule `th-has-data-cells`) — 8 item(s) on 2 page(s):

/WAI/demos/bad/before/reports/home.html, /WAI/demos/bad/before/reports/news.html

Example: `<table id="p" class="report script_on">`

6. Method, scope and limitations

Each page was loaded once in a current Chromium browser at desktop size and, after it finished loading, tested with the open-source axe-core engine (Deque Systems) using its WCAG 2.0 Level A and AA rules. Not tested: states reached by interaction (opened menus, dialogs, form error messages), content loaded on scroll, mobile layouts, content behind logins, and PDFs or other documents. Counts are rule occurrences: one element can fail more than one rule. Results reflect the pages as they appeared at the time of testing.

This report is not legal advice and is not a certification of compliance. It is an automated technical assessment intended to help your organization find and fix accessibility barriers. Decisions about your compliance report remain with your organization.

7. Developer handoff

One row per failing element (up to 250 per rule on each page; a summary row counts any beyond that), in priority order. Priority = axe impact weight (critical 4, serious 3, moderate 2, minor 1) × number of pages affected, ties broken by occurrences. Fixes marked "site-specific" are computed from values measured on your pages; the others are standard guidance for that rule. The first 30 of 251 rows are shown; the attached **issues.csv** has all of them (importable into a spreadsheet or ticket tracker).

#	Page and element	Evidence	Fix	How to verify
1	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="border_left_top.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with <code>role="none"</code> or <code>role="presentation"</code>	Add a short alt attribute describing what the image communicates. Purely decorative images should use <code>alt=""</code> so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (<code>alt=""</code> if purely decorative). Re-run axe rule image-alt.

#	Page and element	Evidence	Fix	How to verify
2	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="border_top.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
3	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="border_right_top.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
4	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="border_left.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
5	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="top_logo_next_end.gif"]</code>	Element does not have an alt attribute aria-label	Add a short alt attribute	Inspect the image: it has

#	Page and element	Evidence	Fix	How to verify
		attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
6	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="top_weather.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
7	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="top_logo_next_start.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
8	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="mark.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby	Add a short alt attribute describing what the image	Inspect the image: it has an alt attribute

#	Page and element	Evidence	Fix	How to verify
		attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
9	/WAI/demos/bad/before/annotated/home.html td[colspan="5"][background=" ../img/marker2_w.gif"][width="780px"] > img[src\$="marker2_w.gi...	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
10	/WAI/demos/bad/before/annotated/home.html td[width="155px"][background=" ../img/marker2_w.gif"] > img[src\$="marker2_w.gif"][width="78...	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
11	/WAI/demos/bad/before/annotated/home.html img[width="1"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that	Add a short alt attribute describing what the image communicates. Purely decorative	Inspect the image: it has an alt attribute describing what it

#	Page and element	Evidence	Fix	How to verify
		do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	images should use alt="" so they are skipped. generic guidance for this rule	conveys (alt="" if purely decorative). Re-run axe rule image-alt.
12	/WAI/demos/bad/before/annotated/home.html <code>img[name="nav_home"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
13	/WAI/demos/bad/before/annotated/home.html <code>tr[height="1px"]:nth-child(3) > td[width="154px"][background="../../../img/marker2_w.gif"] > img...</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
14	/WAI/demos/bad/before/annotated/home.html <code>img[src\$="nav_news.gif"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they	Inspect the image: it has an alt attribute describing what it conveys (alt="" if

#	Page and element	Evidence	Fix	How to verify
		Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	are skipped. generic guidance for this rule	purely decorative). Re-run axe rule image-alt.
15	/WAI/demos/bad/before/annotated/home.html tr[height="1px"]:nth-child(5) > td[width="154px"][background="../../../img/marker2_w.gif"] > img...	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
16	/WAI/demos/bad/before/annotated/home.html img[name="nav_facts"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
17	/WAI/demos/bad/before/annotated/home.html tr[height="1px"]:nth-child(7) > td[width="154px"][background="../../../img/marker2_w.gif"] > img...	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped.	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative).

#	Page and element	Evidence	Fix	How to verify
		semantics were not overridden with role="none" or role="presentation"	generic guidance for this rule	Re-run axe rule image-alt.
18	/WAI/demos/bad/before/annotated/home.html img[src\$="nav_survey.gif"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
19	/WAI/demos/bad/before/annotated/home.html tr[height="1px"]:nth-child(9) > td[width="154px"][background=" ../img/marker2_w.gif"] > img...	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
20	/WAI/demos/bad/before/annotated/home.html td[width="20px"]:nth-child(2) > img[src\$="blank_5x5.gif"][height="5px"][width="20px"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.

#	Page and element	Evidence	Fix	How to verify
		role="none" or role="presentation"		
21	/WAI/demos/bad/before/annotated/home.html <code>.newsheadline.annot_link_parent > img[src\$="headline_middle.gif"][width="23"][height="24"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
22	/WAI/demos/bad/before/annotated/home.html <code>.newsheadline:nth-child(2) > img[src\$="headline_middle.gif"][width="23"][height="24"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
23	/WAI/demos/bad/before/annotated/home.html <code>.newsheadline:nth-child(3) > img[src\$="headline_middle.gif"][width="23"][height="24"]</code>	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.

#	Page and element	Evidence	Fix	How to verify
24	/WAI/demos/bad/before/annotated/home.html td[width="20px"]:nth-child(4) > img[src\$="blank_5x5.gif"][height="5px"][width="20px"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
25	/WAI/demos/bad/before/annotated/home.html img[src\$="marker2_t.gif"][height="30px"][width="1px"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
26	/WAI/demos/bad/before/annotated/home.html td[width="151px"][background="../img/marker2_w.gif"] > img[src\$="marker2_w.gif"][width="78...]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
27	/WAI/demos/bad/before/annotated/home.html img[src\$="teaser_right1.jpg"]	Element does not have an alt attribute aria-label	Add a short alt attribute	Inspect the image: it has

#	Page and element	Evidence	Fix	How to verify
		attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
28	/WAI/demos/bad/before/annotated/home.html td[background="../../img/marker2_w.gif"][width="150px"] > img[src\$="marker2_w.gif"][width="78...	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
29	/WAI/demos/bad/before/annotated/home.html img[src\$="teaser_right2.jpg"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with role="none" or role="presentation"	Add a short alt attribute describing what the image communicates. Purely decorative images should use alt="" so they are skipped. generic guidance for this rule	Inspect the image: it has an alt attribute describing what it conveys (alt="" if purely decorative). Re-run axe rule image-alt.
30	/WAI/demos/bad/before/annotated/home.html img[src\$="border_right.gif"]	Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledby	Add a short alt attribute describing what the image	Inspect the image: it has an alt attribute

#	Page and element	Evidence	Fix	How to verify
		attribute does not exist, references elements that do not exist or references elements that are empty Element has no title attribute Element's default semantics were not overridden with <code>role="none"</code> or <code>role="presentation"</code>	communicates. Purely decorative images should use <code>alt=""</code> so they are skipped. generic guidance for this rule	describing what it conveys (<code>alt=""</code> if purely decorative). Re-run axe rule <code>image-alt</code>.