

Summary

Across the pages we scanned, we found 485 issues of 13 kinds. Score = average of the per-page scores across 33 pages (homepage: 22 checks passed, 7 failed).

201 critical**44** serious**237** moderate**3** minor

Beyond the standard checks: **28** extra problems at phone width · **5** keyboard problems · **106** spots that need a human eye · **13** wording problems (alt text, links, buttons)

Issues, worst first

critical 183 places on 6 pages

Images have no alternative text

Critical — blocks some users completely

Who this affects

Screen-reader users hear the file name ("IMG_2041.jpg") or nothing at all, so they miss what the picture shows. Search engines miss it too.

How to fix it

Add an alt attribute to every `<img>`: describe what the picture conveys in a short phrase (alt="Team photo outside the Albuquerque office"). If the image is purely decorative, use an empty alt (alt="") so it is skipped.

[Technical rule reference \(image-alt\)](#)

▼ Where it happens (40 of 183 shown)

```
/WAI/demos/bad/before/home.html · img[src$="border_left_top.gif"]  

```

```
/WAI/demos/bad/before/home.html · img[src$="border_top.gif"]  

```

```
/WAI/demos/bad/before/home.html·img[src$="border_right_top.gif"]  

```

```
/WAI/demos/bad/before/home.html·img[src$="border_left.gif"]  

```

```
/WAI/demos/bad/before/home.html·img[src$="top_logo_next_end.gif"]  

```

```
/WAI/demos/bad/before/home.html·img[src$="top_weather.gif"]  

```

```
/WAI/demos/bad/before/home.html·img[src$="top_logo_next_start.gif"]  

```

```
/WAI/demos/bad/before/home.html·img[src$="mark.gif"]  

```

```
/WAI/demos/bad/before/home.html·td[colspan="5"][background="./img/marker2_w.gif"]  
[width="780px"] > img[src$="marker2_w.gif"][width="78px"][height="1px"]  

```

```
/WAI/demos/bad/before/home.html·td[width="155px"][background="./img/marker2_w.gif"]  
> img[src$="marker2_w.gif"][width="78px"][height="1px"]  

```

```
/WAI/demos/bad/before/home.html·img[width="1"]  

```

```
/WAI/demos/bad/before/home.html·img[name="nav_home"]  

```

```
/WAI/demos/bad/before/home.html·tr[height="1px"]:nth-child(3) > td[width="154px"]  
[background="./img/marker2_w.gif"] > img[src$="marker2_w.gif"][width="78px"]  
[height="1px"]  

```

```
/WAI/demos/bad/before/home.html·img[src$="nav_news.gif"]  

```

```
/WAI/demos/bad/before/home.html·tr[height="1px"]:nth-child(5) > td[width="154px"]  
[background="./img/marker2_w.gif"] > img[src$="marker2_w.gif"][width="78px"]  
[height="1px"]  

```

```
/WAI/demos/bad/before/home.html · img[name="nav_facts"]  

```

```
/WAI/demos/bad/before/home.html · tr[height="1px"]:nth-child(7) > td[width="154px"][background="./img/marker2_w.gif"] > img[src$="marker2_w.gif"][width="78px"][height="1px"]  

```

```
/WAI/demos/bad/before/home.html · img[src$="nav_survey.gif"]  

```

```
/WAI/demos/bad/before/home.html · tr[height="1px"]:nth-child(9) > td[width="154px"][background="./img/marker2_w.gif"] > img[src$="marker2_w.gif"][width="78px"][height="1px"]  

```

```
/WAI/demos/bad/before/home.html · td[width="20px"]:nth-child(2) > img[src$="blank_5x5.gif"][height="5px"][width="20px"]  

```

```
/WAI/demos/bad/before/home.html · .newsheadline:nth-child(1) > img[src$="headline_middle.gif"][width="23"][height="24"]  

```

```
/WAI/demos/bad/before/home.html · .newsheadline:nth-child(2) > img[src$="headline_middle.gif"][width="23"][height="24"]  

```

```
/WAI/demos/bad/before/home.html · .newsheadline:nth-child(3) > img[src$="headline_middle.gif"][width="23"][height="24"]  

```

```
/WAI/demos/bad/before/home.html · td[width="20px"]:nth-child(4) > img[src$="blank_5x5.gif"][height="5px"][width="20px"]  

```

```
/WAI/demos/bad/before/home.html · img[src$="marker2_t.gif"][height="30px"][width="1px"]  

```

```
/WAI/demos/bad/before/news.html · img[src$="border_left_top.gif"]  

```

```
/WAI/demos/bad/before/news.html · img[src$="border_top.gif"]
```

```

```

```
/WAI/demos/bad/before/news.html·img[src$="border_right_top.gif"]  

```

```
/WAI/demos/bad/before/news.html·img[src$="border_left.gif"]  

```

```
/WAI/demos/bad/before/news.html·img[src$="top_logo_next_end.gif"]  

```

```
/WAI/demos/bad/before/news.html·img[src$="top_weather.gif"]  

```

```
/WAI/demos/bad/before/news.html·img[src$="top_logo_next_start.gif"]  

```

```
/WAI/demos/bad/before/news.html·img[src$="mark.gif"]  

```

```
/WAI/demos/bad/before/news.html·td[colspan="5"][width="780px"][background="./img/marker2_w.gif"] > img[width="78px"][src$="marker2_w.gif"][height="1px"]  

```

```
/WAI/demos/bad/before/news.html·td[width="155px"][background="./img/marker2_w.gif"] > img[width="78px"][src$="marker2_w.gif"][height="1px"]  

```

```
/WAI/demos/bad/before/news.html·img[height="30px"]  

```

```
/WAI/demos/bad/before/news.html·img[name="nav_home"]  

```

```
/WAI/demos/bad/before/news.html·tr[height="1px"]:nth-child(3) > td[width="154px"][background="./img/marker2_w.gif"] > img[width="78px"][src$="marker2_w.gif"][height="1px"]  

```

```
/WAI/demos/bad/before/news.html·img[src$="nav_news.gif"]  

```

```
/WAI/demos/bad/before/news.html·tr[height="1px"]:nth-child(5) > td[width="154px"][background="./img/marker2_w.gif"] > img[width="78px"][src$="marker2_w.gif"][height="1px"]
```

```

```

critical 11 places on 1 page

Form fields with no label

Critical — blocks some users completely

Who this affects

Screen-reader users landing in the field don't know what to type, and clicking the label text doesn't focus the field for anyone. Placeholder text disappears as soon as you start typing.

How to fix it

Add a `<label for="field-id">` next to each input, with a matching id on the input. If a visible label really can't fit, use `aria-label` on the input instead — but a visible label is better for everyone.

Technical rule reference (label)

▼ Where it happens (11 of 11 shown)

```
/WAI/demos/bad/before/survey.html · input[value="1"]  
<input class="align" type="radio" name="res" value="1">
```

```
/WAI/demos/bad/before/survey.html · input[value="2"]  
<input class="align" type="radio" name="res" value="2">
```

```
/WAI/demos/bad/before/survey.html · input[value="3"]  
<input class="align" type="radio" name="res" value="3">
```

```
/WAI/demos/bad/before/survey.html · input[value="4"]  
<input class="align" type="radio" name="res" value="4">
```

```
/WAI/demos/bad/before/survey.html · input[value="5"]  
<input class="align" type="radio" name="res" value="5">
```

```
/WAI/demos/bad/before/survey.html · input[value="6"]  
<input class="align" type="radio" name="res" value="6">
```

```
/WAI/demos/bad/before/survey.html · input[value="mr"]  
<input type="radio" name="t" value="mr">
```

```
/WAI/demos/bad/before/survey.html · input[value="mrs"]  
<input type="radio" name="t" value="mrs">
```

```
/WAI/demos/bad/before/survey.html · #em  
<input type="text" name="em" id="em" size="20">
```

```
/WAI/demos/bad/before/survey.html · #n  
<input type="text" name="n" id="n" size="30">
```

```
/WAI/demos/bad/before/survey.html · #ev  
<input type="text" name="ev" id="ev" size="20">
```

critical 7 places on 6 pages

Dropdowns with no label

Critical — blocks some users completely

Who this affects

Screen-reader users reach the dropdown and hear only the currently selected option, not what the choice is for.

How to fix it

Add a `<label for="select-id">` for each `<select>`, or `aria-label` if a visible label can't fit.

[Technical rule reference \(select-name\)](#)

▼ Where it happens (7 of 7 shown)

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

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

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

```
/WAI/demos/bad/before/survey.html · select[onchange="location.href = this.value;"]  
<select onchange="location.href = this.value;">
```

```
/WAI/demos/bad/before/survey.html · select[name="cc"]  
<select name="cc">
```

```
/WAI/demos/bad/before/tickets.html · select  
<select onchange="location.href = this.value;">
```

```
/WAI/demos/bad/before/template.html · select
<select onchange="location.href = this.value;">
```

serious 30 places on 6 pages

Links with no readable text

Serious — a major barrier

Who this affects

Screen-reader users get a list of links read as "link, link, link" — usually icon links or image links with no text — and can't tell where any of them go.

How to fix it

Give every link real text. For icon-only links add aria-label ("Follow us on Instagram") or visually-hidden text inside the link; for image links give the image meaningful alt text.

Technical rule reference (link-name)

▼ Where it happens (30 of 30 shown)

```
/WAI/demos/bad/before/home.html · #home > a[onfocus="blur();"]
<a href="javascript:location.href='home.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/home.html · #news > a[onfocus="blur();"]
<a href="javascript:location.href='news.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/home.html · #tickets > a[onfocus="blur();"]
<a href="javascript:location.href='tickets.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/home.html · #survey > a[onfocus="blur();"]
<a href="javascript:location.href='survey.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/home.html · .story:nth-child(1) > span > a[href$="news.htm
l"][onfocus="blur();"]
<a href="news.html" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/home.html · .story:nth-child(2) > span > a[href$="news.htm
l"][onfocus="blur();"]
<a href="news.html" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/home.html·.story:nth-child(3) > span > a[href$="news.html"]  
[onfocus="blur();"]  
<a href="news.html" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/news.html·#home > a[onfocus="blur();"]  
<a href="javascript:location.href='home.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/news.html·#news > a[onfocus="blur();"]  
<a href="javascript:location.href='news.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/news.html·#tickets > a[onfocus="blur();"]  
<a href="javascript:location.href='tickets.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/news.html·#survey > a[onfocus="blur();"]  
<a href="javascript:location.href='survey.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/annotated/home.html·#home > a[onfocus="blur();"]  
<a href="javascript:location.href='home.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/annotated/home.html·#news > a[onfocus="blur();"]  
<a href="javascript:location.href='news.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/annotated/home.html·#tickets > a[onfocus="blur();"]  
<a href="javascript:location.href='tickets.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/annotated/home.html·#survey > a[onfocus="blur();"]  
<a href="javascript:location.href='survey.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/annotated/home.html·.story:nth-child(1) > .annot_link_parent > a[href$="annotations"]  
[onfocus="blur();"]  
<a href=" ../news/annotations" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/annotated/home.html·span:nth-child(2) > a[href$="annotations"]  
[onfocus="blur();"]
```

```
<a href="../../news/annotations" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/annotated/home.html·.story:nth-child(3) > span > a[href$="annotations"][onfocus="blur();"]  
<a href="../../news/annotations" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/survey.html·#home > a[onfocus="blur();"]  
<a href="javascript:location.href='home.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/survey.html·#news > a[onfocus="blur();"]  
<a href="javascript:location.href='news.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/survey.html·#tickets > a[onfocus="blur();"]  
<a href="javascript:location.href='tickets.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/survey.html·#survey > a[onfocus="blur();"]  
<a href="javascript:location.href='survey.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/tickets.html·#home > a[onfocus="blur();"]  
<a href="javascript:location.href='home.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/tickets.html·#news > a[onfocus="blur();"]  
<a href="javascript:location.href='news.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/tickets.html·#tickets > a[onfocus="blur();"]  
<a href="javascript:location.href='tickets.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/tickets.html·#survey > a[onfocus="blur();"]  
<a href="javascript:location.href='survey.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/template.html·#home > a[onfocus="blur();"]  
<a href="javascript:location.href='home.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/template.html·#news > a[onfocus="blur();"]  
<a href="javascript:location.href='news.html';" onfocus="blur();"></a>
```

```
/WAI/demos/bad/before/template.html·#tickets > a[onfocus="blur();"]  
<a href="javascript:location.href='tickets.html';" onfocus="blur();" ></a>
```

```
/WAI/demos/bad/before/template.html·#survey > a[onfocus="blur();"]  
<a href="javascript:location.href='survey.html';" onfocus="blur();" ></a>
```

serious 6 places on 3 pages

Text is too low-contrast to read

Serious — a major barrier

Who this affects

People with low vision, colour-blindness, or anyone reading on a phone in sunlight can't make out light-grey-on-white or thin coloured text.

How to fix it

Darken the text or lighten the background until the contrast ratio is at least 4.5:1 for normal text (3:1 for large text over ~24px). Any free contrast checker will confirm the ratio — paste the two colour codes from your stylesheet.

Technical rule reference (color-contrast)

▼ Where it happens (6 of 6 shown)

```
/WAI/demos/bad/before/home.html·tr[height="25px"]:nth-child(2) > td[bgcolor="#A9B8BF"][width="150px"] > font[color="#41545D"][size="2"] > b  
<b>Free Penguins</b>
```

```
/WAI/demos/bad/before/home.html·tr[height="25px"]:nth-child(7) > td[bgcolor="#A9B8BF"][width="150px"] > font[color="#41545D"][size="2"] > b  
<b>More City Parks</b>
```

```
/WAI/demos/bad/before/annotated/home.html·tr[height="25px"]:nth-child(2) > td[bgcolor="#A9B8BF"][width="150px"] > font[color="#41545D"][size="2"] > b  
<b>Free Penguins</b>
```

```
/WAI/demos/bad/before/annotated/home.html·tr[height="25px"]:nth-child(7) > td[bgcolor="#A9B8BF"][width="150px"] > font[color="#41545D"][size="2"] > b  
<b>More City Parks</b>
```

```
/WAI/demos/bad/before/template.html·tr[height="25px"]:nth-child(2) > td[bgcolor="#A9B8BF"][width="150px"] > font[color="#41545D"][size="2"] > b
```

```
<b>[TITLE]</b>
```

```
/WAI/demos/bad/before/template.html · tr[height="25px"]:nth-child(7) > td[bgcolor="#A9B8BF"][width="150px"] > font[color="#41545D"][size="2"] > b  
<b>[TITLE]</b>
```

serious 6 places on 6 pages

Page language isn't declared

Serious — a major barrier

Who this affects

Screen readers pick a voice based on the page language; without it they may read English with the wrong accent or pronunciation rules, making it hard to follow.

How to fix it

Add lang to the opening html tag: `<html lang="en">`. One line, usually in your site template or theme header.

Technical rule reference (html-has-lang)

▼ Where it happens (6 of 6 shown)

```
/WAI/demos/bad/before/home.html · html  
<html>
```

```
/WAI/demos/bad/before/news.html · html  
<html>
```

```
/WAI/demos/bad/before/annotated/home.html · html  
<html>
```

```
/WAI/demos/bad/before/survey.html · html  
<html>
```

```
/WAI/demos/bad/before/tickets.html · html  
<html>
```

```
/WAI/demos/bad/before/template.html · html  
<html>
```

serious 1 place on 1 page

Embedded frames have no title

Serious — a major barrier

Who this affects

Screen-reader users hear "frame" with no idea whether it's a map, a video, or a payment form.

How to fix it

Add a title attribute to each <iframe>: title="Google Map of our office", title="YouTube: product demo".

Technical rule reference (frame-title)

▼ Where it happens (1 of 1 shown)

```
/People/shadi/ · iframe
<iframe width="560" height="315" src="https://www.youtube.com/embed/20SHvU2PKsM" frameb
order="0" allow="autoplay; encrypted-media" allowfullscreen=""></iframe>
```

serious

1 place on 1 page

Interactive control inside another interactive control

Serious — a major barrier

Who this affects

A button inside a link (or a link inside a button) confuses screen readers and keyboards — one of the two often can't be reached.

How to fix it

Restructure so controls are siblings, not nested. A card that's clickable should have one link, not a link wrapping buttons.

Technical rule reference (nested-interactive)

▼ Where it happens (1 of 1 shown)

```
/WAI/sitemap/ · #main > details > summary
<summary> <h2 id="archive">Archive</h2> <div class="excol-all"><button class="expand bu
tton button-secondary button-small">+ Expand All Sections</button> <button class="collap
se button button-secondary button-small" disabled="">- Collapse All Sections</button>
</div> </summary>
```

moderate

219 places on 17 pages

Content sits outside any page landmark

Moderate — frustrating but workable

Who this affects

Screen-reader users jump around a page by landmarks (header, navigation, main, footer). Content outside them is easy to miss entirely.

How to fix it

Wrap the main content in <main>, the site header in <header>, navigation in <nav>, and the footer in <footer>. Most of the time it's a matter of changing a few <div> tags in the template.

Technical rule reference (region)

▼ Where it happens (40 of 219 shown)

```
/WAI/demos/bad/before/home.html · #logos
```

```
<p id="logos"><a href="https://www.w3.org/" title="W3C Home"><img alt="W3C logo" src
=" ../img/w3c.png" height="48" width="72"></a><a href="https://www.w3.org/WAI/" title="W
AI Home"></a></p>
```

```
/WAI/demos/bad/before/home.html · h1
```

```
<h1><span class="subhead">Inaccessible Home Page</span><span class="hidden"> -</span> B
efore and After Demonstration</h1>
```

```
/WAI/demos/bad/before/home.html · .subline
```

```
<p class="subline">Improving a Web site using Web Content Accessibility Guidelines (WCA
G) 2.0</p>
```

```
/WAI/demos/bad/before/home.html · #mnav
```

```
<div id="mnav" class="inaccessible">
```

```
/WAI/demos/bad/before/home.html · #startcontent
```

```
<p class="skip" id="startcontent">Demo starts here</p>
```

```
/WAI/demos/bad/before/home.html · tr[height="10px"]:nth-child(1)
```

```
<tr height="10px">
```

```
/WAI/demos/bad/before/home.html · td[background=" ../img/border_left.gif"]
```

```
<td width="10px" background=" ../img/border_left.gif"></td>
```

```
/WAI/demos/bad/before/home.html · table[height="144px"]
```

```
<table width="780px" height="144px" border="0px" cellspacing="0px" cellpadding="0px" bg
color="WHITE">
```

```
/WAI/demos/bad/before/home.html · td[bgcolor="#E4E4E4"]
```

```
<td width="155px" bgcolor="#E4E4E4" valign="TOP">
```

```
/WAI/demos/bad/before/home.html · td[width="20px"]:nth-child(2)  
<td width="20px"></td>
```

```
/WAI/demos/bad/before/home.html · .headline  
<p class="headline">Welcome to CityLights</p>
```

```
/WAI/demos/bad/before/home.html · #main > p:nth-child(2)  
<p>Citylights is the new portal for visitors and residents. Find out what's on, book tickets, and get the latest news.</p>
```

```
/WAI/demos/bad/before/home.html · .newsbar:nth-child(2)  
<div class="newsbar">
```

```
/WAI/demos/bad/before/home.html · .newsbar:nth-child(4)  
<div class="newsbar">
```

```
/WAI/demos/bad/before/home.html · .subheadline  
<p class="subheadline">Elsewhere on the Web</p>
```

```
/WAI/demos/bad/before/home.html · p:nth-child(7)  
<p>
```

```
/WAI/demos/bad/before/home.html · td[width="20px"]:nth-child(4)  
<td width="20px"></td>
```

```
/WAI/demos/bad/before/home.html · td[width="151px"][valign="TOP"]  
<td width="151px" valign="TOP">
```

```
/WAI/demos/bad/before/home.html · table[height="17px"][bgcolor="#EDEDDE"][cellpadding="0px"]  
<table width="780px" height="17px" border="0px" cellspacing="0px" cellpadding="0px" bgcolor="#EDEDDE">
```

```
/WAI/demos/bad/before/home.html · td[background="./img/border_right.gif"]  
<td width="10px" background="./img/border_right.gif"></td>
```

```
/WAI/demos/bad/before/home.html · tr[height="10px"]:nth-child(3)  
<tr height="10px">
```

```
/WAI/demos/bad/before/home.html · #meta-footer  
<div id="meta-footer" class="meta">
```

```
/WAI/demos/bad/Overview.html · #logos  
<p id="logos"><a href="https://www.w3.org/" title="W3C Home"></a><a href="https://www.w3.org/WAI/" title="WA
```

```
I Home"></a></p>
```

```
/WAI/demos/bad/Overview.html · h1  
<h1><span class="subhead">Overview </span>Before and After Demonstration</h1>
```

```
/WAI/demos/bad/Overview.html · .subline  
<p class="subline">Improving a Web site using Web Content Accessibility Guidelines (WCAG) 2.0</p>
```

```
/WAI/demos/bad/Overview.html · #mnav  
<div id="mnav" class="accessible">
```

```
/WAI/demos/bad/Overview.html · #page  
<div id="page">
```

```
/WAI/demos/bad/Overview.html · #meta-footer  
<div id="meta-footer" class="meta">
```

```
/WAI/demos/bad/before/reports/home.html · #logos  
<p id="logos"><a href="https://www.w3.org/" title="W3C Home"></a><a href="https://www.w3.org/WAI/" title="WAI Home"></a></p>
```

```
/WAI/demos/bad/before/reports/home.html · h1  
<h1><span class="subhead">Inaccessible Home Page Report </span>Before and After Demonstration</h1>
```

```
/WAI/demos/bad/before/reports/home.html · .subline  
<p class="subline">Improving a Web site using Web Content Accessibility Guidelines (WCAG) 2.0</p>
```

```
/WAI/demos/bad/before/reports/home.html · #mnav  
<div id="mnav" class="inaccessible">
```

```
/WAI/demos/bad/before/reports/home.html · h2:nth-child(1)  
<h2><a name="perceivable" id="perceivable">Perceivable</a></h2>
```

```
/WAI/demos/bad/before/reports/home.html · .reportControls:nth-child(2)  
<div class="reportControls"><a href="#">Expand all rows</a> <a href="#">Collapse all rows</a></div>
```

```
/WAI/demos/bad/before/reports/home.html · #p > caption  
<caption>Conformance of Home Page to WCAG 2.0 - Perceivable</caption>
```

```
/WAI/demos/bad/before/reports/home.html · #p > thead
```

```
<thead> <tr> <td></td> <th>#</th> <th>Title</th> <th>Description</th> <th>Result</th>
</tr> </thead>
```

```
/WAI/demos/bad/before/reports/home.html · #p > tbody > .guideline.fail:nth-child
(1)
<tr class="guideline fail">
```

```
/WAI/demos/bad/before/reports/home.html · #p > tbody > .guideline.pass
<tr class="guideline pass">
```

```
/WAI/demos/bad/before/reports/home.html · .guideline.fail:nth-child(23)
<tr class="guideline fail">
```

```
/WAI/demos/bad/before/reports/home.html · .guideline.fail:nth-child(30)
<tr class="guideline fail">
```

moderate 17 places on 17 pages

Page has no <main> landmark

Moderate — frustrating but workable

Who this affects

Screen-reader users press one key to jump to the main content. Without <main> they have to arrow through the whole header and menu on every page.

How to fix it

Wrap the page's primary content in a <main> element (one per page).

[Technical rule reference \(landmark-one-main\)](#)

▼ Where it happens (17 of 17 shown)

```
/WAI/demos/bad/before/home.html · html
<html>
```

```
/WAI/demos/bad/Overview.html · html
<html lang="en">
```

```
/WAI/demos/bad/before/reports/home.html · html
<html lang="en">
```

```
/WAI/demos/bad/after/home.html · html
<html lang="en">
```

```
/WAI/demos/bad/after/reports/home.html · html
```

```
<html lang="en">
```

```
/WAI/demos/bad/before/news.html · html  
<html>
```

```
/WAI/demos/bad/before/annotated/home.html · html  
<html>
```

```
/WAI/demos/bad/before/survey.html · html  
<html>
```

```
/WAI/demos/bad/before/tickets.html · html  
<html>
```

```
/WAI/demos/bad/offsite.html · html  
<html lang="en">
```

```
/WAI/demos/bad/before/template.html · html  
<html>
```

```
/WAI/demos/bad/changelog.html · html  
<html lang="en">
```

```
/People/shadi/ · html  
<html xmlns="http://www.w3.org/1999/xhtml" xml:lang="en-us" lang="en-us">
```

```
/WAI/TIES/ · html  
<html xmlns="http://www.w3.org/1999/xhtml" xml:lang="en-US" lang="en-US">
```

```
/WAI/WAI-AGE/ · html  
<html xmlns="http://www.w3.org/1999/xhtml" xml:lang="en-US" lang="en-US">
```

```
/WAI/demos/bad/acks.html · html  
<html lang="en">
```

```
/WAI/sitehelp.html · html  
<html xmlns="http://www.w3.org/1999/xhtml" xml:lang="en-US" lang="en-US">
```

moderate 1 place on 1 page

More than one footer landmark

Moderate — frustrating but workable

Who this affects

Landmark navigation lists two footers and users can't tell which is the real one.

How to fix it

Only the site-wide footer should be a top-level `<footer>`; change the others to `<div>` or put them inside `<article>/<section>`.

[Technical rule reference \(landmark-no-duplicate-contentinfo\)](#)

▼ Where it happens (1 of 1 shown)

```
/WAI/sitemap/ · #wai-site-footer
<footer id="wai-site-footer" class="page-footer default-grid" aria-label="Page"> <div c
lass="inner"><p><strong>Updated:</strong> 6 March 2025.</p></div> </footer>
```

minor 2 places on 1 page

Empty headings

Minor — polish

Who this affects

Screen readers announce "heading level 2" with nothing after it — usually a leftover tag or an icon with no text.

How to fix it

Put text in the heading or remove the empty `<h1>–<h6>` tag.

[Technical rule reference \(empty-heading\)](#)

▼ Where it happens (2 of 2 shown)

```
/ja/ · h1
<h1>&nbsp;</h1>
```

```
/ja/ · h2
<h2></h2>
```

minor 1 place on 1 page

Empty table headers

Minor — polish

Who this affects

Screen readers announce "column 3" with no name.

How to fix it

Put text in every <th> or remove the empty header cell.

Technical rule reference (empty-table-header)

▼ Where it happens (1 of 1 shown)

```
/WAI/demos/bad/before/tickets.html · th
<th style="padding-bottom:10px;"></th>
```

On a phone

Every page was checked again at phone width (375px), where menus collapse and tap targets shrink. Only problems that did not also appear at desktop width are listed here, so nothing is counted twice.

serious 28 places on 11 pages

Tap targets too small or too close together

Serious — a major barrier

Who this affects

People with tremors or large fingers tap the wrong thing when links and buttons are under 24×24 px or crammed together.

How to fix it

Make buttons and icon links at least 24×24 CSS pixels (44×44 is comfortable) and add spacing between neighbouring targets.

Technical rule reference (target-size)

▼ Where it happens (28 of 28 shown)

```
/WAI/demos/bad/before/home.html · .inaccessible > .report[href$="home.html"]
<a href="./reports/home.html" class="report"><span class="hidden">Inaccessible Home Pag
e </span> Report</a>
```

```
/WAI/demos/bad/before/home.html · .accessible > .report[href$="home.html"]
<a href="../../after/reports/home.html" class="report"><span class="hidden">Accessible Hom
e Page </span> Report</a>
```

```
/WAI/demos/bad/before/reports/home.html · .inaccessible > .page[href$="home.html"]
<a href="../../home.html" class="page"><span class="hidden">Inaccessible </span>Home Page
</a>
```

```
/WAI/demos/bad/before/reports/home.html .accessible > .page[href$="home.html"]  
<a href="../../../after/home.html" class="page"><span class="hidden">Accessible </span>Home  
Page</a>
```

```
/WAI/demos/bad/after/home.html .inaccessible > .report[href$="home.html"]  
<a href="../../../before/reports/home.html" class="report"><span class="hidden">Inaccessible  
Home Page </span> Report</a>
```

```
/WAI/demos/bad/after/home.html .accessible > .report[href$="home.html"]  
<a href="/reports/home.html" class="report"><span class="hidden">Accessible Home Page  
</span> Report</a>
```

```
/WAI/demos/bad/after/reports/home.html .inaccessible > .page[href$="home.html"]  
<a href="../../../before/home.html" class="page"><span class="hidden">Inaccessible </span>  
Home Page</a>
```

```
/WAI/demos/bad/after/reports/home.html .accessible > .page[href$="home.html"]  
<a href="/home.html" class="page"><span class="hidden">Accessible </span>Home Page</a>  
>
```

```
/WAI/demos/bad/before/news.html .inaccessible > .report[href$="news.html"]  
<a href="/reports/news.html" class="report"><span class="hidden">Inaccessible News Pag  
e </span> Report</a>
```

```
/WAI/demos/bad/before/news.html .accessible > .report[href$="news.html"]  
<a href="../../../after/reports/news.html" class="report"><span class="hidden">Accessible New  
s Page </span> Report</a>
```

```
/WAI/demos/bad/before/annotated/home.html .inaccessible > .report[href$="home.h  
tml"]  
<a href="/reports/home.html" class="report"><span class="hidden">Inaccessible Home Pa  
ge </span> Report</a>
```

```
/WAI/demos/bad/before/annotated/home.html .accessible > .report[href$="home.htm  
l"]  
<a href="../../../after/reports/home.html" class="report"><span class="hidden">Accessible  
Home Page </span> Report</a>
```

```
/WAI/demos/bad/before/annotated/home.html .a[href$="#annot_08"]  
<a href="#annot_08" title="08: Decorative image without empty text alternative">08</a>
```

```
/WAI/demos/bad/before/annotated/home.html .a[href$="#annot_09"]  
<a href="#annot_09" title="09: List not marked up as such">09</a>
```

```
/WAI/demos/bad/before/survey.html .inaccessible > .report[href$="survey.html"]  
<a href="/reports/survey.html" class="report"><span class="hidden">Inaccessible Survey  
Page </span> Report</a>
```

```
/WAI/demos/bad/before/survey.html · .accessible > .report[href$="survey.html"]  
<a href=" ../after/reports/survey.html" class="report"><span class="hidden">Accessible S  
urvey Page </span> Report</a>
```

```
/WAI/demos/bad/before/tickets.html · .inaccessible > .report[href$="tickets.html"]  
<a href=" ../reports/tickets.html" class="report"><span class="hidden">Inaccessible Ticke  
ts Page </span> Report</a>
```

```
/WAI/demos/bad/before/tickets.html · .accessible > .report[href$="tickets.html"]  
<a href=" ../after/reports/tickets.html" class="report"><span class="hidden">Accessible  
Tickets Page </span> Report</a>
```

```
/WAI/demos/bad/before/template.html · .inaccessible > .report[href$="template.htm  
l"]  
<a href=" ../reports/template.html" class="report"><span class="hidden">Inaccessible Temp  
late </span> Report</a>
```

```
/WAI/demos/bad/before/template.html · .accessible > .report[href$="template.htm  
l"]  
<a href=" ../after/reports/template.html" class="report"><span class="hidden">Accessible  
Template </span> Report</a>
```

```
/WAI/TIES/ · a[href$="translation.html"]  
<a href=" ../translation.html" shape="rect">Translating</a>
```

```
/WAI/TIES/ · a[href$="contacts.html"]  
<a href=" ../contacts.html" shape="rect">Contacting</a>
```

```
/WAI/TIES/ · a[href$="Sponsor.html"]  
<a href=" ../Sponsor.html" shape="rect">Sponsoring</a>
```

```
/WAI/TIES/ · a[href$="projects.html"]  
<a href=" ../about/projects.html" shape="rect">Projects</a>
```

```
/WAI/WAI-AGE/ · a[href$="translation.html"]  
<a href=" ../translation.html" shape="rect">Translating</a>
```

```
/WAI/WAI-AGE/ · a[href$="contacts.html"]  
<a href=" ../contacts.html" shape="rect">Contacting</a>
```

```
/WAI/WAI-AGE/ · a[href$="Sponsor.html"]  
<a href=" ../Sponsor.html" shape="rect">Sponsoring</a>
```

```
/WAI/WAI-AGE/ · a[href$="projects.html"]  
<a href=" ../about/projects.html" shape="rect">Projects</a>
```

Keyboard

We pressed Tab through every page the way someone who can't use a mouse would — 1374 stops in total (long pages were walked up to 60 stops).

serious

No visible focus ring on 3 elements

Serious — a major barrier

Who this affects

Sighted people who navigate with a keyboard — because of a motor impairment, a broken trackpad, or habit — can't see where they are on the page when the focused element looks exactly like it does at rest.

How to fix it

Remove any outline: `none / outline: 0` that isn't replaced, and add a clear style for `:focus-visible` (for example a 2px solid outline with a 2px offset in a colour that contrasts with the background).

▼ Where it happens (3 of 3 shown)

```
/WAI/.section > div > iframe
<iframe title="Video" width="560" height="315" src="https://www.youtube-nocookie.com/embed/iW05N3n1DXU" allowfullscreen=""></iframe>
```

```
/People/shadi/.html > body > iframe
<iframe width="560" height="315" src="https://www.youtube.com/embed/20SHvU2PKsM" frameborder="0" allow="autoplay; encrypted-media" allowfullscreen=""></iframe>
```

```
/standards/.figure > div > iframe
<iframe src="https://player.vimeo.com/video/110256895?dnt=1&app_id=122963" width="480" height="270" allow="autoplay; fullscreen; picture-in-picture; clipboard-write; encrypted-media; web-share" re
```

moderate

Tab lands on 2 invisible elements

Moderate — frustrating but workable

Who this affects

Keyboard users press Tab and focus disappears — it is on a link inside a closed menu, an off-screen carousel slide or a hidden panel — so they have to keep pressing blindly until

it comes back.

How to fix it

Hide closed menus and off-screen slides properly (`display: none`, the `hidden` attribute or `inert`) instead of moving them off-screen or fading them out, so they leave the Tab order until they are shown.

▼ Where it happens (2 of 2 shown)

```
/WAI/WAI-AGE/.ul > li > a  
<a href="#intro" shape="rect">Introduction</a>
```

```
/WAI/search/.div > main#main > a  
<a class="button button-backtotop" href="#top"><span><svg focusable="false" aria-hidden="true" class="icon-arrow-up "><use xlink:href="/WAI/assets/images/icons.svg#icon-arrow-up"></use></svg> Back to
```

Wording: alt text, links and buttons

Automated checks only see whether alt text and link text exist. We had an AI model read the actual words — 46 image descriptions and 200 distinct link/button labels across the site — and flag the ones a screen-reader user would get nothing from. It judges text only; it cannot see the images.

Image descriptions (8)

bad list_bullets.gif

Currently: “bullet”

A blind visitor learns nothing useful from being told an image is just 'bullet'.

Suggested: **Use empty alt text (`alt=""`) since this is a decorative bullet icon.**

weak plus_guideline_icon.png

Currently: “Closed”

'Closed' alone doesn't tell a blind user what section or item is closed.

Suggested: **Use something like 'Guideline section collapsed, click to expand'.**

weak plus_criterion_icon.png

Currently: “Closed”

'Closed' alone doesn't tell a blind user what section or item is closed.

Suggested: **Use something like 'Criterion section collapsed, click to expand'.**

weak smzappa2.jpg

Currently: “picture of Clara F.”

Starting with 'picture of' is redundant and doesn't add descriptive value beyond a name.

Suggested: **Use 'Clara F.' or add context like 'Clara F., smiling at an event'.**

weak shadi.jpg

Currently: “Picture of Shadi Abou-Zahra”

Starting with 'Picture of' is redundant filler that screen readers already announce as an image.

Suggested: **Use 'Shadi Abou-Zahra' or a fuller description of the photo context.**

weak tr.png

Currently: “different format”

This vague phrase doesn't tell the user what format or content the icon represents.

Suggested: **Describe the specific format, e.g. 'Download as PDF'.**

weak translations-med-1

Currently: “characters from different languages”

This is a vague description that doesn't specify which languages or what the image shows.

Suggested: **Name the specific languages or purpose, e.g. 'Translations available in multiple languages'.**

weak telefon_lightgrey_bg.gif

Currently: “music line phone number”

This phrase is confusing and doesn't clearly convey what the icon represents.

Suggested: **Use a clear label like 'Phone number for music line'.**

Link and button text (5)

bad “Click here”

This phrase gives no information about where the link goes when read out of context.

Suggested: **Replace with a descriptive label like 'View the accessibility report'.**

bad “Read More...”

This phrase doesn't tell a screen reader user what content will be read more about.

Suggested: **Replace with something like 'Read more about the heat wave story'.**

weak “W3C logo”

As a link label this only describes an image, not the destination of the link.

Suggested: **Use 'W3C homepage' as the link text.**

weak “Web Accessibility Initiative (WAI) logo”

As a link label this only describes an image, not the destination of the link.

Suggested: **Use 'WAI homepage' as the link text.**

weak “Red dot with a white letter 'C' that symbolizes a moon crescent as well as the sun. This logo is fol”

This long visual description is confusing as clickable link text and doesn't state where the link goes.

Suggested: **Use a concise label like 'Citylights home' instead of describing the logo image.**

Needs a human eye

Checks the tool ran but could not settle by itself — usually text over an image, a colour it couldn't compute, or an embed it couldn't reach. Most tools throw these away; we list them so you can spend two minutes looking instead of a lawyer finding them first.

3 places on 3 pages

Video has no captions

Deaf and hard-of-hearing users, and anyone watching muted, get none of the speech.

Look at each spot below yourself. If it is a problem: Add a captions track (<track kind="captions" src="captions.vtt">) or use a hosted player (YouTube/Vimeo) with captions turned on.

[Technical rule reference \(video-caption\)](#)

▼ Where it happens (3 of 3 shown)

```
/·video  
<video loop="" muted="" playsinline="" preload="metadata" data-video="hero">
```

```
/ja/ · video  
<video loop="" muted="" playsinline="" preload="metadata" data-video="hero">
```

```
/zh-hans/ · video  
<video loop="" muted="" playsinline="" preload="metadata" data-video="hero">
```

3 places on 3 pages

An embedded frame couldn't be tested

Third-party embeds (maps, videos, chat widgets) have their own accessibility problems we can't see.

Look at each spot below yourself. If it is a problem: Ask the embed's provider about their accessibility, or check the embedded page separately.

Technical rule reference (frame-tested)

▼ Where it happens (3 of 3 shown)

```
/WAI/ · iframe  
<iframe title="Video" width="560" height="315" src="https://www.youtube-nocookie.com/embed/iW05N3n1DXU" allowfullscreen=""></iframe>
```

```
/People/shadi/ · iframe  
<iframe width="560" height="315" src="https://www.youtube.com/embed/20SHvU2PKsM" frameborder="0" allow="autoplay; encrypted-media" allowfullscreen=""></iframe>
```

```
/standards/ · iframe  
<iframe src="https://player.vimeo.com/video/110256895?dnt=1&app_id=122963" width="480" height="270" allow="autoplay; fullscreen; picture-in-picture; clipboard-write; encrypted-media; web-share" referrerpolicy="strict-origin-when-cross-origin" title="Web standards for the future"></iframe>
```

92 places on 14 pages

Text is too low-contrast to read

People with low vision, colour-blindness, or anyone reading on a phone in sunlight can't make out light-grey-on-white or thin coloured text.

Look at each spot below yourself. If it is a problem: Darken the text or lighten the background until the contrast ratio is at least 4.5:1 for normal text (3:1 for large text over ~24px). Any free contrast checker will confirm the ratio — paste the two colour codes from your stylesheet.

Technical rule reference (color-contrast)

▼ Where it happens (40 of 92 shown)

```
/WAI/demos/bad/before/home.html · .page.current  
<a class="page current"><span class="hidden">Inaccessible </span>Home Page</a>
```

```
/WAI/demos/bad/before/home.html · .annotoggle  
<a href="./annotated/home.html" class="annotoggle">Show <br>Annotations</a>
```

```
/WAI/demos/bad/before/home.html · .story:nth-child(1) > span  
<span>
```

```
/WAI/demos/bad/before/home.html · .story:nth-child(2) > span  
<span>
```

```
/WAI/demos/bad/before/reports/home.html · .current.report  
<a class="report current"><span class="hidden">Inaccessible Home Page </span> Report</a>  
>
```

```
/WAI/demos/bad/after/home.html · .page.current  
<a class="page current"><span class="hidden">Accessible </span>Home Page</a>
```

```
/WAI/demos/bad/after/home.html · .annotoggle  
<a href="./annotated/home.html" class="annotoggle">Show <br>Annotations</a>
```

```
/WAI/demos/bad/after/home.html · .home_set > a  
<a>Home</a>
```

```
/WAI/demos/bad/after/home.html · .news > a[href$="news.html"]  
<a href="news.html">News</a>
```

```
/WAI/demos/bad/after/home.html · .facts > a[href$="tickets.html"]  
<a href="tickets.html">Tickets</a>
```

```
/WAI/demos/bad/after/home.html · .survey > a[href$="survey.html"]  
<a href="survey.html">Survey</a>
```

```
/WAI/demos/bad/after/home.html · #contentmain > h1  
<h1>Welcome to CityLights</h1>
```

```
/WAI/demos/bad/after/home.html · #contentmain > p:nth-child(2)  
<p>Citylights is the new portal for visitors and residents. Find out what's on, book tickets, and get the latest news.</p>
```

```
/WAI/demos/bad/after/home.html · h2 > a[href$="news.html#story1"]  
<a href="news.html#story1">Heat wave linked to temperatures</a>
```

```
/WAI/demos/bad/after/home.html · .more[href$="news.html#story1"]  
<a href="news.html#story1" class="more">Heat wave -<br>full story</a>
```

```
/WAI/demos/bad/after/home.html · h2 > a[href$="news.html#story2"]  
<a href="news.html#story2">Man Gets Nine Months in Violin Case</a>
```

```
/WAI/demos/bad/after/home.html · .more[href$="news.html#story2"]  
<a href="news.html#story2" class="more">Violin case -<br>full story</a>
```

```
/WAI/demos/bad/after/home.html · h2 > a[href$="news.html#story3"]  
<a href="news.html#story3">Lack of brains hinders research</a>
```

```
/WAI/demos/bad/after/home.html · .more[href$="news.html#story3"]  
<a href="news.html#story3" class="more">Brain donations -<br>full story</a>
```

```
/WAI/demos/bad/after/home.html · .header  
<h2 class="header">Elsewhere on the Web</h2>
```

```
/WAI/demos/bad/after/home.html · p:nth-child(7)  
<p>Please see the following websites for important information. Citylights take no responsibility for their content. For artichoke advice, call the number below.</p>
```

```
/WAI/demos/bad/after/home.html · li:nth-child(1) > a[href$="offsite.html"]  
<a href=" ../offsite.html">Killer Bees</a>
```

```
/WAI/demos/bad/after/home.html · li:nth-child(2) > a[href$="offsite.html"]  
<a href=" ../offsite.html">Onions</a>
```

```
/WAI/demos/bad/after/home.html · p:nth-child(9) > strong  
<strong>Artichoke advice telephone hotline:<br>(1) 269 24653 / (1) 269 C-H-O-K-E</strong>
```

```
/WAI/demos/bad/after/home.html · .spacebelow:nth-child(3)  
<p class="spacebelow"><q>Free penguins</q> slogan at zoo benefit concert causes confusion among city rockers. Adjective or verb?<br><a href="tickets.html" class="more">Buy Tickets</a></p>
```

```
/WAI/demos/bad/after/home.html · q  
<q>Free penguins</q>
```

```
/WAI/demos/bad/after/home.html · .more[href$="tickets.html"]  
<a href="tickets.html" class="more">Buy Tickets</a>
```

```
/WAI/demos/bad/after/home.html · .spacebelow:nth-child(6)  
<p class="spacebelow">More parks and more green space throughout the city at the price of already rare car parking spaces; how will this affect you?<br><a href="survey.html" class="more">Take Survey</a></p>
```

```
/WAI/demos/bad/after/home.html · .more[href$="survey.html"]  
<a href="survey.html" class="more">Take Survey</a>
```

```
/WAI/demos/bad/after/reports/home.html · .current.report  
<a class="report current"><span class="hidden">Accessible Home Page </span> Report</a>
```

```
/WAI/demos/bad/before/news.html · .page.current  
<a class="page current"><span class="hidden">Inaccessible </span>News Page</a>
```

```
/WAI/demos/bad/before/news.html · .annotoggle  
<a href=" ./annotated/news.html" class="annotoggle">Show <br>Annotations</a>
```

```
/WAI/demos/bad/before/annotated/home.html · .page.current  
<a class="page current"><span class="hidden">Inaccessible </span>Home Page</a>
```

```
/WAI/demos/bad/before/annotated/home.html · .annotoggle  
<a href=" ../home.html" class="annotoggle">Hide <br>Annotations</a>
```

```
/WAI/demos/bad/before/annotated/home.html · a[href$="#annot_01"]  
<a href="#annot_01" title="01: Image with incorrect text alternative">01</a>
```

```
/WAI/demos/bad/before/annotated/home.html · a[href$="#annot_03"]  
<a href="#annot_03" title="03: Link not visually distinct">03</a>
```

```
/WAI/demos/bad/before/annotated/home.html · a[href$="#annot_04"]  
<a href="#annot_04" title="04: Image with inadequate text alternative">04</a>
```

```
/WAI/demos/bad/before/annotated/home.html · .story:nth-child(1) > .annot_link_par  
ent  
<span class="annot_link_parent">
```

```
/WAI/demos/bad/before/annotated/home.html · a[href$="#annot_07"]  
<a href="#annot_07" title="07: Link with image has empty text alternative">07</a>
```

```
/WAI/demos/bad/before/annotated/home.html · a[href$="#annot_06"]  
<a href="#annot_06" title="06: Reading sequence not meaningful">06</a>
```

8 places on 2 pages

Table header has no data cells

The header doesn't describe anything — often a layout table masquerading as data.

Look at each spot below yourself. If it is a problem: Use <th> only for real headers with data beneath; use plain <td> or CSS for layout.

Technical rule reference (th-has-data-cells)

▼ Where it happens (8 of 8 shown)

```
/WAI/demos/bad/before/reports/home.html · #p  
<table id="p" class="report script_on">
```

```
/WAI/demos/bad/before/reports/home.html · #o  
<table id="o" class="report script_on">
```

```
/WAI/demos/bad/before/reports/home.html · #u  
<table id="u" class="report script_on">
```

```
/WAI/demos/bad/before/reports/home.html · #r  
<table id="r" class="report script_on">
```

```
/WAI/demos/bad/after/reports/home.html · #p  
<table id="p" class="report script_on">
```

```
/WAI/demos/bad/after/reports/home.html · #o  
<table id="o" class="report script_on">
```

```
/WAI/demos/bad/after/reports/home.html · #u  
<table id="u" class="report script_on">
```

```
/WAI/demos/bad/after/reports/home.html · #r  
<table id="r" class="report script_on">
```

What a screen reader hears on your homepage

A blind visitor doesn't see the layout — they jump between headings and landmarks. This is the skeleton your homepage gives them.

Page language: not set —
screen readers may use the
wrong voice

Skip-to-content link: yes

Landmarks: none — no
header, nav, main or footer
regions to jump between

Heading outline

H1 Inaccessible Home Page - Before and After Demonstration

Pages scanned

Page	Score	Issues	+ on phone	Keyboard
/WAI/demos/bad/before/home.html	76	67	2	14 stops, 0 problems
/	100	0	0	49 stops, 0 problems
/WAI/	100	0	0	54 stops, 1 problem
/WAI/demos/bad/Overview.html	90	7	0	43 stops, 0 problems
/WAI/demos/bad/before/reports/home.html	91	38	2	60 stops, 0 problems
/WAI/demos/bad/after/home.html	92	15	2	57 stops, 0 problems
/WAI/demos/bad/after/reports/home.html	91	38	2	60 stops, 0 problems
/WAI/demos/bad/before/news.html	79	52	2	14 stops, 0 problems
/WAI/demos/bad/before/annotated/home.html	77	69	4	16 stops, 0 problems
/WAI/demos/bad/before/survey.html	78	63	2	14 stops, 0 problems
/WAI/demos/bad/before/tickets.html	76	40	2	14 stops, 0 problems
/WAI/demos/bad/offsite.html	86	2	0	1 stop, 0 problems
/WAI/demos/bad/before/template.html	75	43	2	14 stops, 0 problems
/WAI/demos/bad/changelog.html	90	7	0	30 stops, 0 problems
/policies/	100	0	0	60 stops, 0 problems
/People/shadi/	85	12	0	17 stops, 1 problem
/WAI/about/groups/eowg/	100	0	0	60 stops, 0 problems
/WAI/TIES/	91	7	4	60 stops, 0 problems
/WAI/WAI-AGE/	90	7	4	60 stops, 1 problem
/WAI/demos/bad/acks.html	90	7	0	35 stops, 0 problems
/WAI/sitemap/	96	2	0	60 stops, 0 problems
/WAI/sitehelp.html	90	7	0	44 stops, 0 problems

Page	Score	Issues	+ on phone	Keyboard
/WAI/search/	100	0	0	43 stops, 1 problem
/copyright/document-license-2023/	100	0	0	51 stops, 0 problems
/WAI/about/contacting/	100	0	0	60 stops, 0 problems
/copyright/software-license-2023/	100	0	0	51 stops, 0 problems
/policies/privacy/	100	0	0	60 stops, 0 problems
/ja/	98	2	0	25 stops, 0 problems
/news/2026/w3c-opens-2026-community-wide-survey/	100	0	0	39 stops, 0 problems
/zh-hans/	100	0	0	49 stops, 0 problems
/standards/	100	0	0	40 stops, 1 problem
/TR/	100	0	0	60 stops, 0 problems
/standards/about/	100	0	0	60 stops, 0 problems

This report covers the checks that accessibility complaints and lawsuits cite most; no automated tool finds everything, and this one is not a certificate of compliance or legal advice. [What it can't do.](#)