

PROJECT SPECIFICATION

Restaurant Reviews: Stage 1

Responsive Design

CRITERIA	MEETS SPECIFICATIONS
Is the site UI compatible with a range of display sizes?	<p>All content is responsive and displays on a range of display sizes.</p> <p>Content should make use of available screen real estate and should display correctly at all screen sizes.</p> <p>An image's associated title and text renders next to the image in all viewport sizes.</p>
Are images responsive?	<p>Images in the site are sized appropriate to the viewport and do not crowd or overlap other elements in the browser, regardless of viewport size.</p>
Are application elements visible and usable in all viewports?	<p>On the main page, restaurants and images are displayed in all viewports. The detail page includes a map, hours and reviews in all viewports.</p>

Accessibility

CRITERIA	MEETS SPECIFICATIONS
Are images accessible?	<p>All content-related images include appropriate alternate text that clearly describes the content of the image.</p>
Is focus used appropriately to allow easy navigation of the site?	<p>Focus is appropriately managed allowing users to noticeably tab through each of the important elements of the page. Modal or interstitial windows appropriately lock focus.</p>
Are site elements defined semantically?	<p>Elements on the page use the appropriate semantic elements. For those elements in which a semantic element is not available, appropriate <code>ARIA roles</code> are defined.</p>

Offline Availability

CRITERIA	MEETS SPECIFICATIONS
Are pages that have been visited available offline?	<p>When available in the browser, the site uses a service worker to cache responses to requests for site assets. Visited pages are rendered when there is no network access.</p>