



Harvard Library Custom Theme - Implementation Guide

This document discusses how to activate the Harvard Library custom theme and how to enable the specific styling of components (banners, buttons, blockquotes, etc.) found in an OpenScholar website. Utilizing this custom theme assumes a moderate level of OpenScholar proficiency, and basic knowledge of HTML.

HARVARD LIBRARY THEME

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HARVARD LIBRARY THEME DEMO SITE

Sandbox for child theme components, based on library.harvard and brand guidelines

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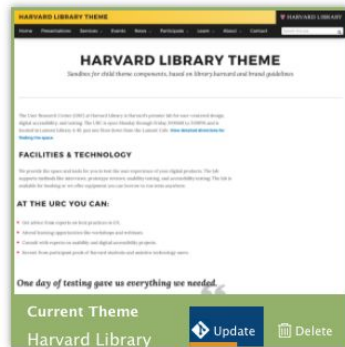
Updating the theme

Periodically, the theme will be updated by the Harvard Library design team. When an update is made, site owners currently using the theme will be notified by email. The site owner (or administrator) should then follow the steps below in order to apply the theme updates.

- 1) Click the “Update” link at the bottom of the Harvard Library custom theme thumbnail (see A to the right).
- 2) In the Update subtheme popup, select “master” from the Branch dropdown and then click the Update button (see B to the right).

After the OpenScholar system cache clears (roughly 20-30 minutes), the update theme styles should be seen.

A Custom themes



B Update subtheme

Update Harvard Library

Git repository address

<https://github.com/harvard-web-publishing/os-library-theme>

and update.

Update

Branch

master

Change the new branch or select the old one

This action will pull the latest version of the theme code from GitHub into OpenScholar.

Enabling the custom class feature


Displaying custom styled widgets within this theme requires adding specific custom CSS class names to widgets and in some cases to a basic page. The instructions below detail how to enable the custom CSS class feature.

- 1) Logged in as a site administrator, navigate to the Members and Roles screen > click the Permissions tab in the upper right corner of the screen
- 2) Scroll down to the “Add specific css class names to widgets and basic pages” row > check the checkbox under the Administrator column (see A to the right)
- 3) Click Save at the bottom of the screen

The custom CSS class feature should now be enabled. To confirm that the feature is enabled, navigate to the layout screen (from the Admin menu - Appearance > Layout).

- 1) Click Add new widget > Custom Text / HTML
- 2) At the bottom of the widget form, you should now see the “Apply css class name to this widget container” text field (see B to the right)

A

PERMISSION	BASIC MEMBER	ADMINISTRATOR	CONTENT EDITOR	
Add specific css class names to widgets and basic pages For custom theming purposes only.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

B

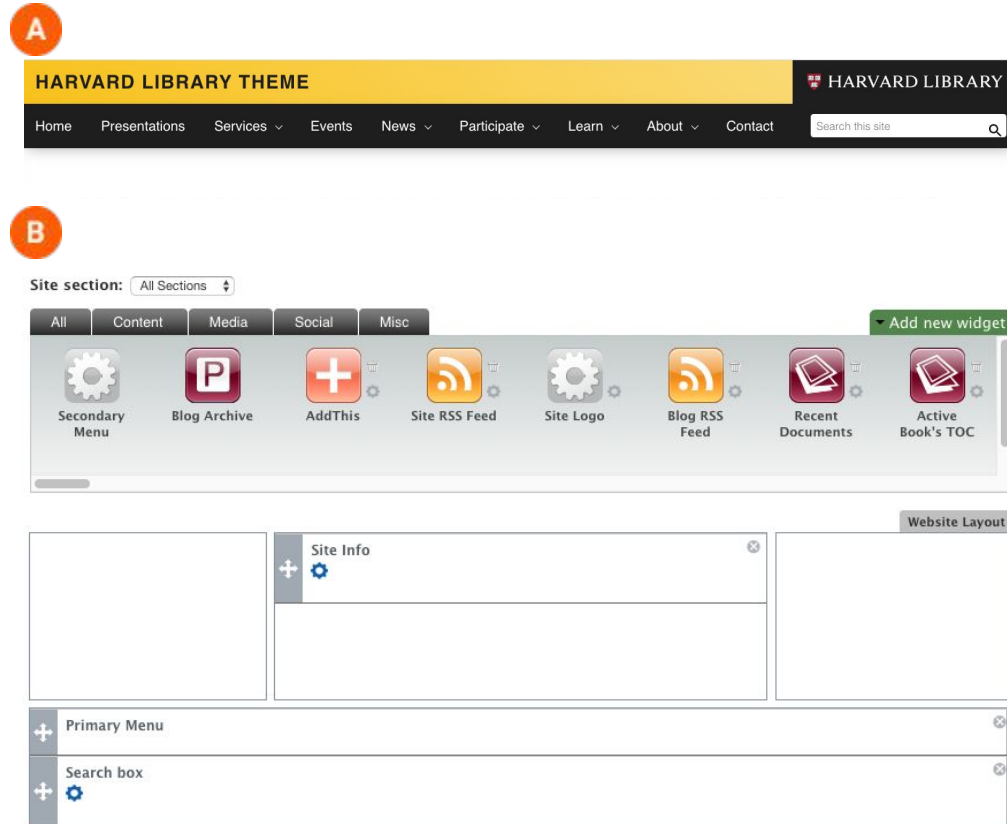
Apply css class name to this widget's container

Warning: this is to be used for custom themeing purposes only.

Header and main menu content

This custom theme requires that a specific header and menu layout be used (see A to the right).

1. Navigate to the layout screen (from the Admin menu - Appearance > Layout)
2. Select “All sections” from the Site section dropdown
 - a. Place the Site info in the middle header region
 - i. Only the Title field should be populated -- the rest of the fields should be left empty
 - b. Place the Primary Menu above the Search box widget in the menu bar region > click Save (see B to the right)

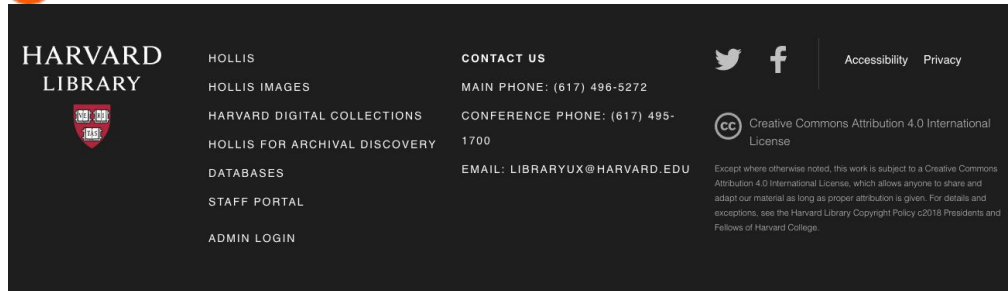


Footer content

This custom theme automatically adds the logo, the menu next to the logo and the social/accessibility links that are displayed on the right side of footer (see A to the right).

To display site specific content, a secondary menu or a Custom Text / HTML widget can be placed in the middle footer region. A Custom Text / HTML widget can be used to display text, headings, links and lists.

See next slide for details.



Footer content, continued

To display a site specific Custom Text / HTML widget in the footer:

1. Navigate to the layout screen (from the Admin menu - Appearance > Layout)
2. Select "All sections" from the Site section dropdown
3. Create a Custom Text / HTML widget and enter the class "hl_footer_contact" in the css class name field
4. Enter text in the editor:
 - a. Headings should be h4 (Format dropdown)
 - b. Each line of text should be a separate paragraph (Format dropdown) or list item
 - c. Text links are automatically styled
 - d. Drag the new Custom Text / HTML widget into the middle footer region
5. Click Save at the bottom of the layout screen

(see A to the right)



Edit "Custom Text/HTML" Widget – Footer – Quick Links 1

Widget Description *

Footer - Quick Links 1

A brief description of the widget. Only displayed in the Layout section.

Widget Title

The title of the widget that is seen by your visitors.

Content

B I U S E L M A x x Source Ix Format

CONTACT US

Main Phone: (617) 496-5272

Conference Phone: (617) 495-1700

Email: libraryux@harvard.edu

You can put almost anything into here to place it in a widget. Text, HTML, Images, Video, whatever works in the editor.

☐ Make Embeddable

Allow this widget to be embedded on other websites.

Apply css class name to this widget's container

hl_footer_contact

Warning: this is to be used for custom themeing purposes only.

Save

Cancel

Full width large title with text (centered)

To display a full width widget with a large title and paragraph text (see A to the right):

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a Custom Text / HTML widget. No custom css class is needed. (see B to the right)
 - a. Enter a Widget Title
 - b. Each line of text should be a separate paragraph (Format dropdown)
 - c. Drag the new Custom Text / HTML widget into the content top region. The large heading style depends on the widget being in the correct region.
3. Click Save at the bottom of the layout screen

A

THEME DEMO SITE

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CHILD THEME DEMO SITE

Sandbox for child theme components, based on library.harvard and brand guidelines

Edit "Custom Text/HTML" Widget – Hero Image + Title

Widget Description *

Hero Image + Title

A brief description of the widget. Only displayed in the Layout section.

Widget Title

Child Theme Demo Site

The title of the widget that is seen by your visitors.

Content

B

Sandbox for child theme components, based on library.harvard and brand guidelines

You can put almost anything into here to place it in a widget. Text, HTML, Images, Video, whatever works in the editor.

☐ Make Embeddable

Allow this widget to be embedded on other websites.

Apply css class name to this widget's container

Warning: this is to be used for custom theming purposes only.

Save Cancel

Standard Text/HTML widget - general element styling

A Standard Text/HTML widget can be used to display a variety of content.

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a Custom Text / HTML widget. (see A to the right)
 - a. Enter any combination of text, lists or images to the body of the widget
 - b. Each line of regular text should be a separate paragraph (Format dropdown)
 - c. Each heading should be a separate h2 (Format dropdown)
 - d. Drag the new Custom Text / HTML widget into the desired region.
 - e. By default, the widget's max width is 930px, to create full width version add the class "hl__full-width" in the css class name field
3. Click Save at the bottom of the layout screen



The User Research Center (URC) at Harvard Library is Harvard's premier lab for user-centered design, digital accessibility, and testing. The URC is open Monday through Friday, 9:00AM to 5:00PM and is located in Lamont Library A-10, just one floor down from the Lamont Cafe. [View detailed directions for finding the space.](#)

FACILITIES & TECHNOLOGY

We provide the space and tools for you to test the user experience of your digital products. The lab supports methods like interviews, prototype reviews, usability testing, and accessibility testing. The lab is available for booking or we offer equipment you can borrow to run tests anywhere.

AT THE URC YOU CAN:

- Get advice from experts on best practices in UX.
- Attend learning opportunities like workshops and webinars.
- Consult with experts on usability and digital accessibility projects.
- Recruit from participant pools of Harvard students and assistive technology users.

Buttons, ordered lists, text links with an arrow and eyebrow heading labels

Specially styled buttons, ordered lists and text links with arrows can be created anywhere the text editor is available.

1. To create buttons, in the text editor switch to the source view and use the HTML shown on the right

See the next slide for ordered lists and text links with arrows

The screenshot shows a text editor interface with a toolbar at the top containing various formatting icons (bold, italic, underline, etc.) and a 'Source' button. Below the toolbar, the editor displays four examples of button HTML code and their corresponding rendered output:

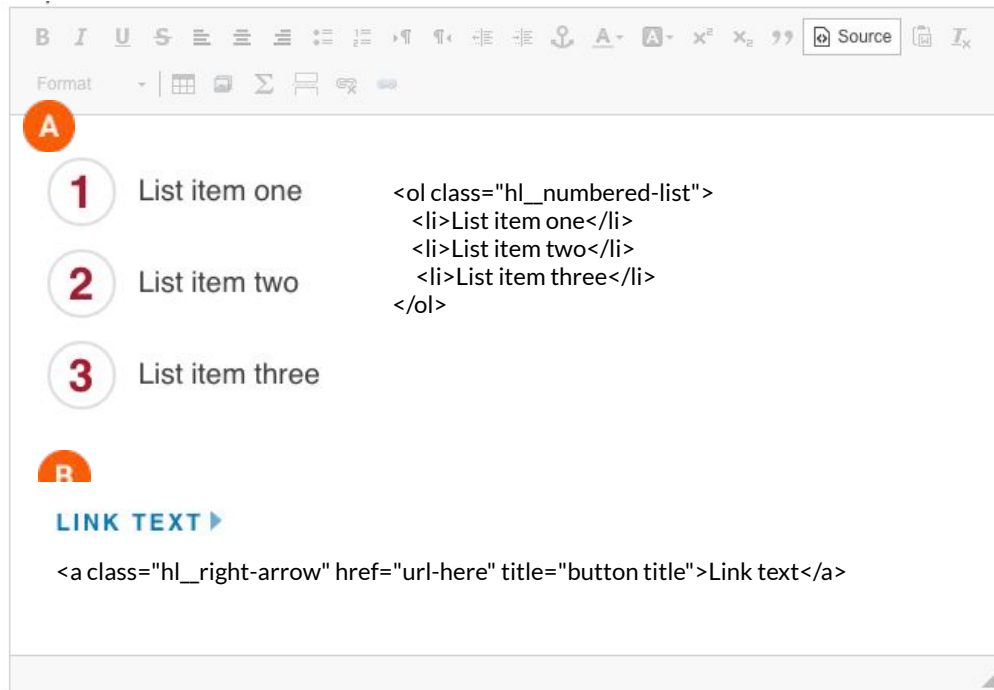
- Code: `Button`
Rendered: A dark gray button with the text "BUTTON" in white.
- Code: `Button`
Rendered: A small dark gray button with the text "BUTTON" in white.
- Code: `Button`
Rendered: A blue button with the text "BUTTON" in white.
- Code: `Button`
Rendered: A button with a gray border and the text "BUTTON" in gray.

Buttons, ordered lists, text links with an arrow and eyebrow heading labels (cont)

Specially styled buttons, ordered lists and text links with arrows can be created anywhere the text editor is available.

1. To create styled ordered lists, in the text editor switch to the source view and use the HTML shown to the right of the styled list (see A to the right)
2. To create a styled text link with an arrow, in the text editor switch to the source view and use the HTML shown on the right (see B to the right)

See the next slide for eyebrow heading labels



The screenshot shows a text editor interface with a toolbar at the top. The main content area displays two examples of styled elements. The first example, labeled 'A' in an orange circle, shows an ordered list with three items: 'List item one', 'List item two', and 'List item three'. To the right of the list is the corresponding HTML code:

```
<ol class="hl_numbered-list">
  <li>List item one</li>
  <li>List item two</li>
  <li>List item three</li>
</ol>
```

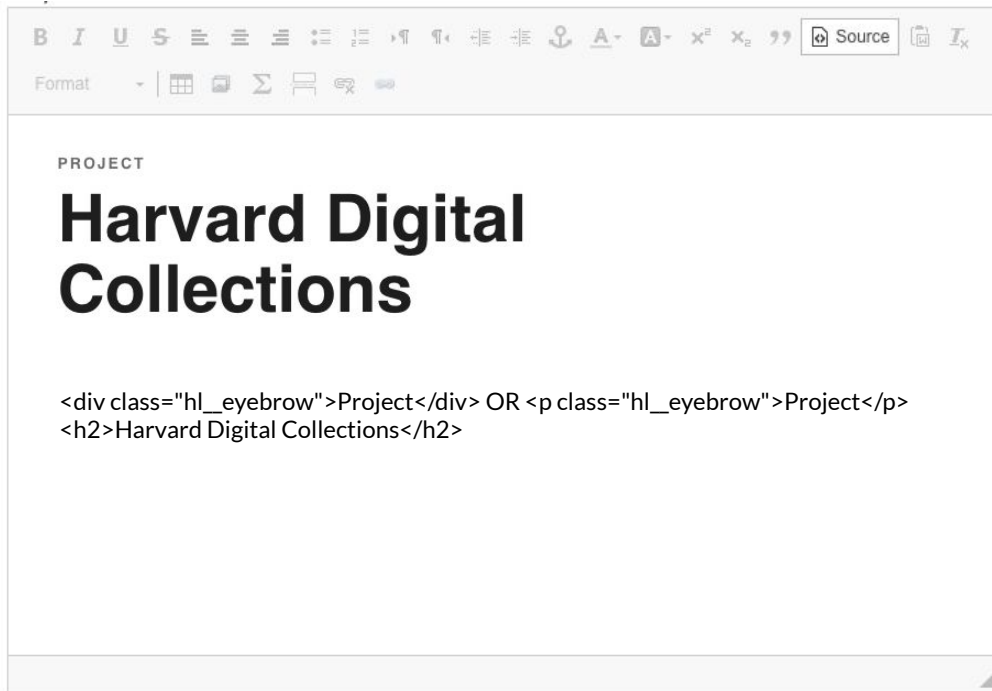
 The second example, labeled 'B' in an orange circle, shows a blue text link with a right-pointing arrow. To the right of the link is the corresponding HTML code:

```
<a class="hl_right-arrow" href="url-here" title="button title">Link text</a>
```

Buttons, ordered lists, text links with an arrow and eyebrow heading labels (cont)

Specially styled buttons, ordered lists and text links with arrows can be created anywhere the text editor is available.

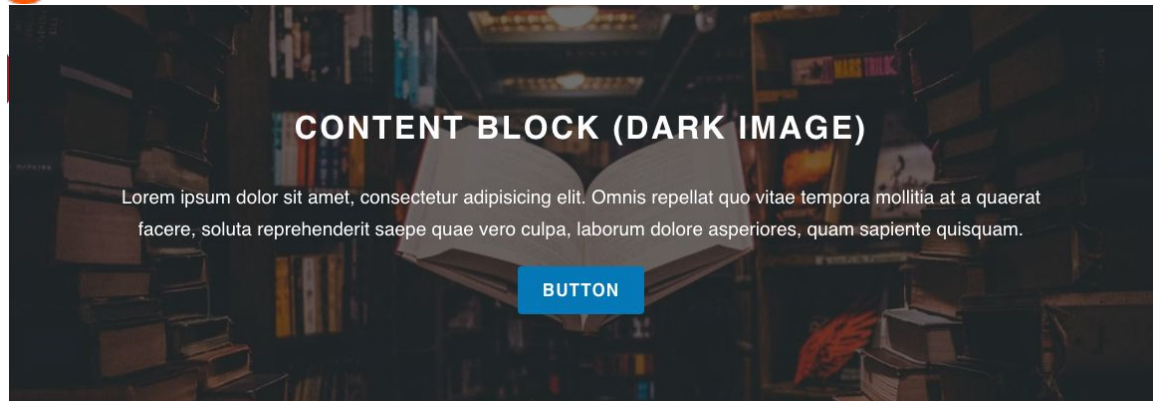
1. To create eyebrow heading labels (the small label above the heading), in the text editor switch to the source view and use the HTML shown to the right



Background image hero with text - dark

Large background image heroes with text can be displayed in any content region of a page. Images should be at least 2000px wide by 800px high. (see A to the right).

See the next slide for widget creation



Background image hero with text - dark (cont)

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a Custom Text / HTML widget. (see A to the right)
 - a. In the text editor switch to the source view and use the HTML similar to what's displayed to the right. Note the outer div around the heading and text
 - b. Add the class "hl_content-block--dark-image" in the css class name field
 - c. Drag the new Custom Text / HTML widget into the desired region
3. Click Save at the bottom of the layout screen

A screenshot of a text editor interface. At the top is a toolbar with various icons for text formatting (bold, italic, underline, strikethrough, bulleted list, numbered list, indent, outdent, link, unlink, text color, background color, text size, font family, link, unlink, source, undo, redo). Below the toolbar is a large text area containing HTML code. The code is as follows:

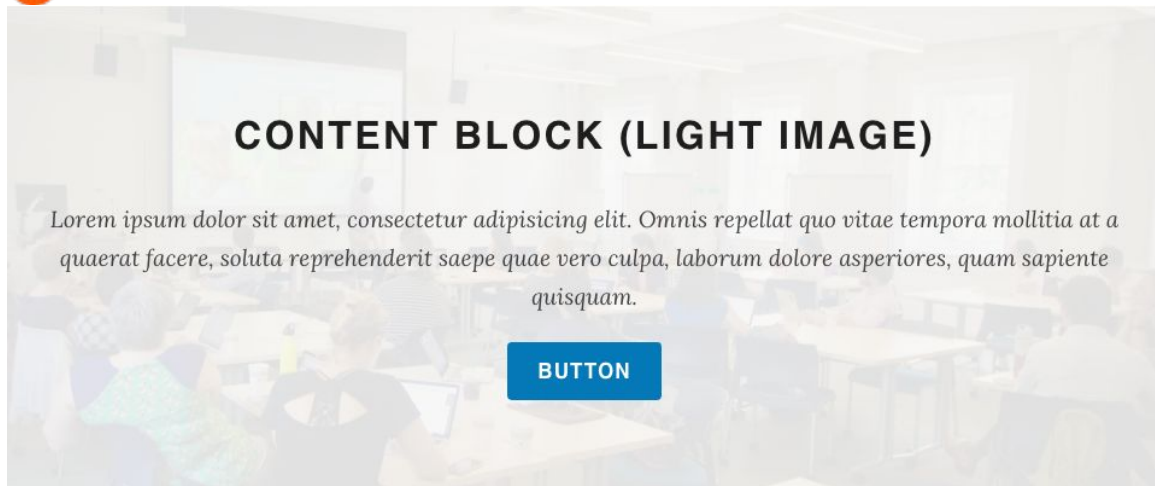
```
<p></p>
<div>
  <h2>Content Block (Dark Image)</h2>
  <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit. Omnis repellat quo vitae tempora mollitia at a quaerat facere, soluta reprehenderit saepe quae vero culpa, laborum dolore asperiores, quam sapiente quisquam.</p>
  <p><a href="#" title="" class="hl_button--blue">Button</a></p>
</div>
```


Background image hero with text - light

Large background image heroes with text can be displayed in any content region of a page. Images should be at least 2000px wide by 800px high. (see A to the right).

See the next slide for widget creation

A



- A**

```
<p></p>
<div>
  <h2>Content Block (Dark Image)</h2>

  <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit. Omnis
  repellat quo vitae tempora mollitia at a quaerat facere, soluta
  reprehenderit saepe quae vero culpa, laborum dolore asperiores, quam
  sapiente quisquam.</p>

  <p><a href="#" title="" class="hl_button--blue">Button</a></p>
</div>
```

Dotted background hero with text

Large dotted background heroes with text can be displayed in any content region of a page. (see A to the right).

See the next slide for widget creation



CONTENT BLOCK (DOTS WITH BUTTON)

Lorem ipsum dolor sit amet, consectetur adipisicing elit. Omnis repellat quo vitae tempora mollitia at a quaerat facere, soluta reprehenderit saepe quae vero culpa, laborum dolore asperiores, quam sapiente quisquam.

BUTTON

- A

Widget Title

Content Block (Dots with button)

The title of the widget that is seen by your visitors.

Content

B I U S [List Icons] [Link Icon] A- A+ x² x₂ ” [Source Icon] [Image Icon] Ix Format + |

[Table Icon] [Media Icon] Σ [Form Icon] [Quote Icon] [Code Icon]

<p>Lorem ipsum dolor sit amet, consectetur adipisicing elit. Omnis repellat quo vitae tempora mollitia at a quaerat facere, soluta reprehenderit saepe quae vero culpa, laborum dolore asperiores, quam sapiente quisquam.</p>

<p><a data-url="#" href="#" title="">Button</p>

Pull quote without an image

A pull quote can be displayed in any content region of a page. (see A to the right).

1. Create a Custom Text / HTML widget. (see B to the right)
 - a. Each line of text should be a separate paragraph (Format dropdown). The first line/paragraph is the quote and the second line/paragraph is the attribution
 - b. Add the class "hl_pull-quote" in the css class name field when the quote is centered on the page, and "hl_pull-quote hl_pull-quote--left" when the quote is left aligned on the page
 - c. Drag the new Custom Text / HTML widget into the desired region
2. Click Save at the bottom of the layout screen

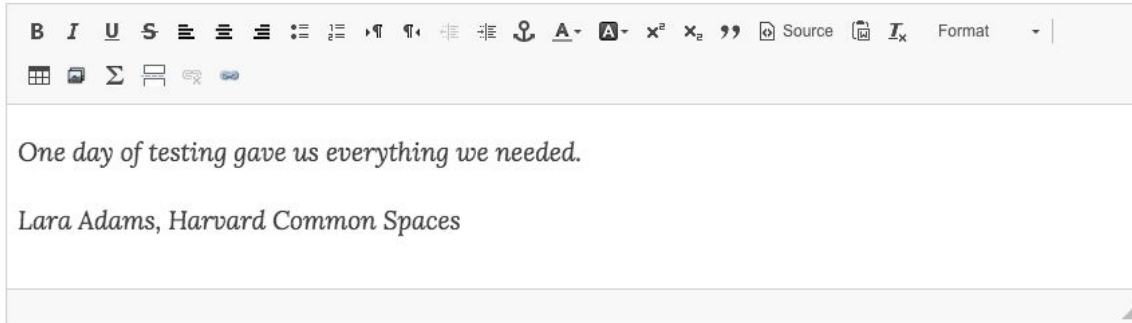
A

One day of testing gave us everything we needed.

“

— Lara Adams, Harvard Common Spaces

B



The screenshot shows a web editor interface. At the top is a toolbar with various formatting options like bold, italic, underline, and text color. Below the toolbar is a text input area containing the quote "One day of testing gave us everything we needed." and the attribution "Lara Adams, Harvard Common Spaces". The text is styled with a serif font and italicized. The quote is centered, and the attribution is left-aligned below it.

Pull quote with an image

A pull quote with an image can be displayed in any content region of a page. (see A to the right).

See the next slide for widget creation

A

*Important quote about this project
and its impact goes here. The photo is
always optional.*

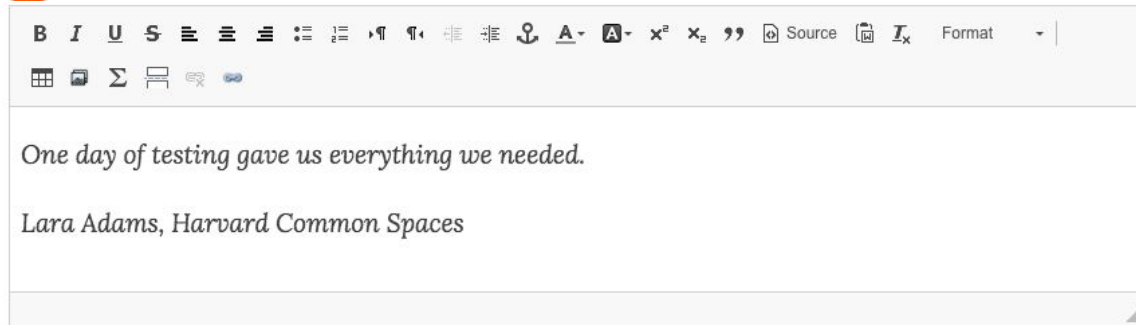
— Person's Name, Technology Specialist



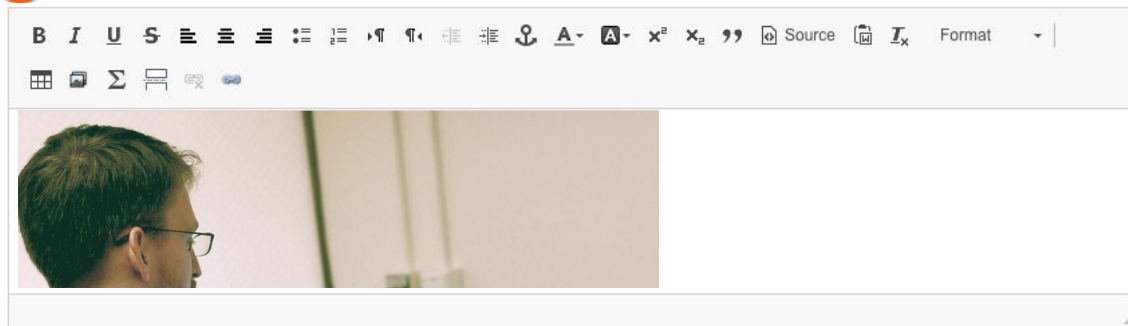
Pull quote with an image (cont)

1. Create a Custom Text / HTML widget. (see A to the right)
 - a. Each line of text should be a separate paragraph (Format dropdown). The first line/paragraph is the quote and the second line/paragraph is the attribution
 - b. Add the class “hl__pull-quote” in the css class name field
2. Create a Custom Text / HTML widget. (see B to the right)
 - a. Add a square shaped image that is at least 800px wide by 800px high
 - b. No class name is needed

A



B



Pull quote with an image (cont)

1. Create a Columns widget with a 50/50 layout. (see A to the right)
 - a. Drag the Custom Text / HTML widget created on previous slide into the left column
 - b. Drag the image widget created on previous slide into the right column
 - c. Add the class "hl_pull-quote" in the css class name field
 - d. Drag the new Columns widget into the desired region
2. Click Save at the bottom of the layout screen



Widget Title

The title of the widget that is seen by your visitors.

List of Widgets

Filter by Name

Accordion

Accordion (Sidebar)

Active Book's TOC

AddThis

AddThis

Blog Archive

Blog RSS Feed

Blog: List of Posts (Card View)


Booking Request Form

Child Theme: Footer (contact info + location columns)

Child Theme: Footer (contact info)

Child Theme: Footer



Choose a column configuration above, drag unused widgets into the columns , and save. Once saved, you'll be able to drag this widget into the main layout page.

Project Page: Quote

Project Page: Quote Image

Apply css class name to this widget's container

hl_pull-quote

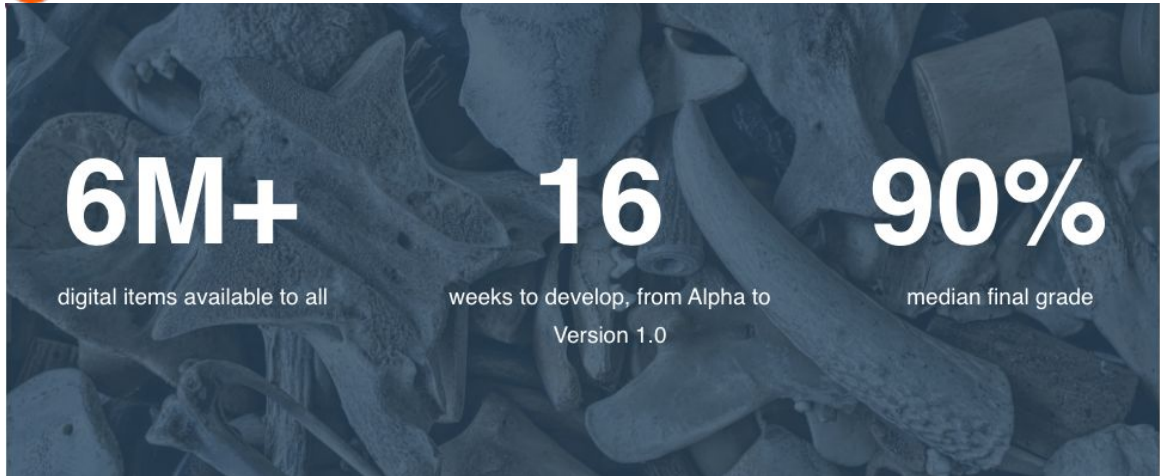
Warning: this is to be used for custom themeing purposes only.

Background image with 2-4 quick facts

Large background image heroes with 2 -4 quick facts can be displayed in any content region of a page. Images should be at least 2000px wide by 800px high. (see A to the right).

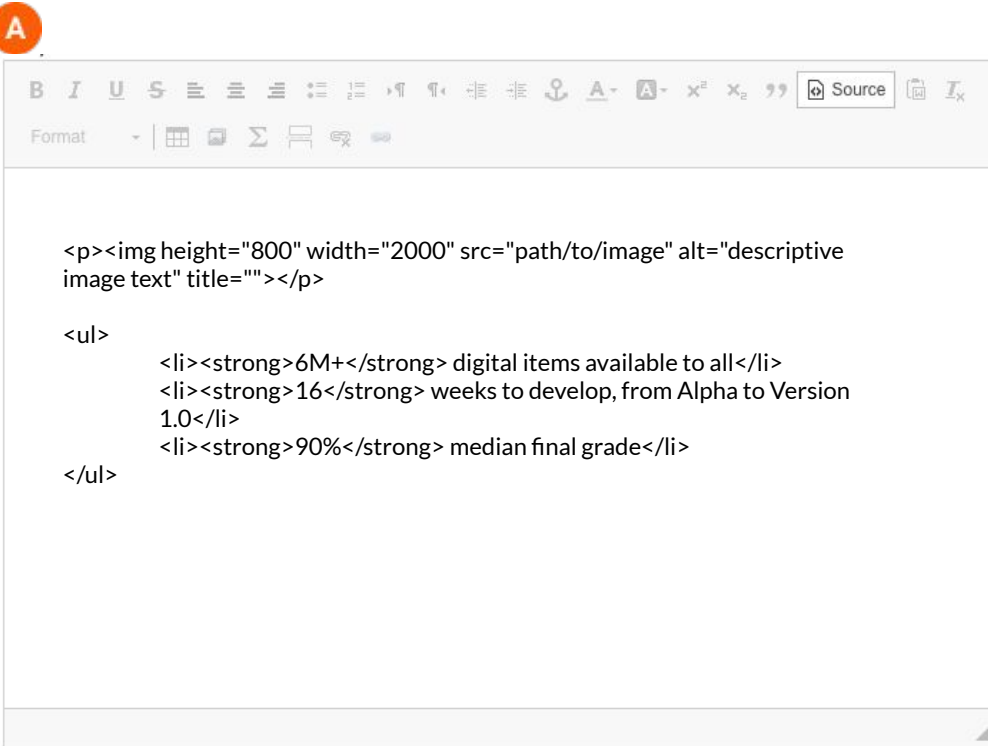
See the next slide for widget creation

A



Background image with 2-4 quick facts (cont)

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a Custom Text / HTML widget. (see A to the right)
 - a. In the text editor switch to the source view and use the HTML similar to what's displayed to the right. Note the strong style around the data point.
 - b. Add the class "hl_quick-facts" in the css class name field
 - c. Drag the new Custom Text / HTML widget into the desired region
3. Click Save at the bottom of the layout screen



A screenshot of a text editor interface. At the top left, there is an orange circle with a white letter 'A'. The editor has a toolbar with various formatting options like bold, italic, underline, and a 'Source' button. The main text area contains the following HTML code:

```
<p></p>

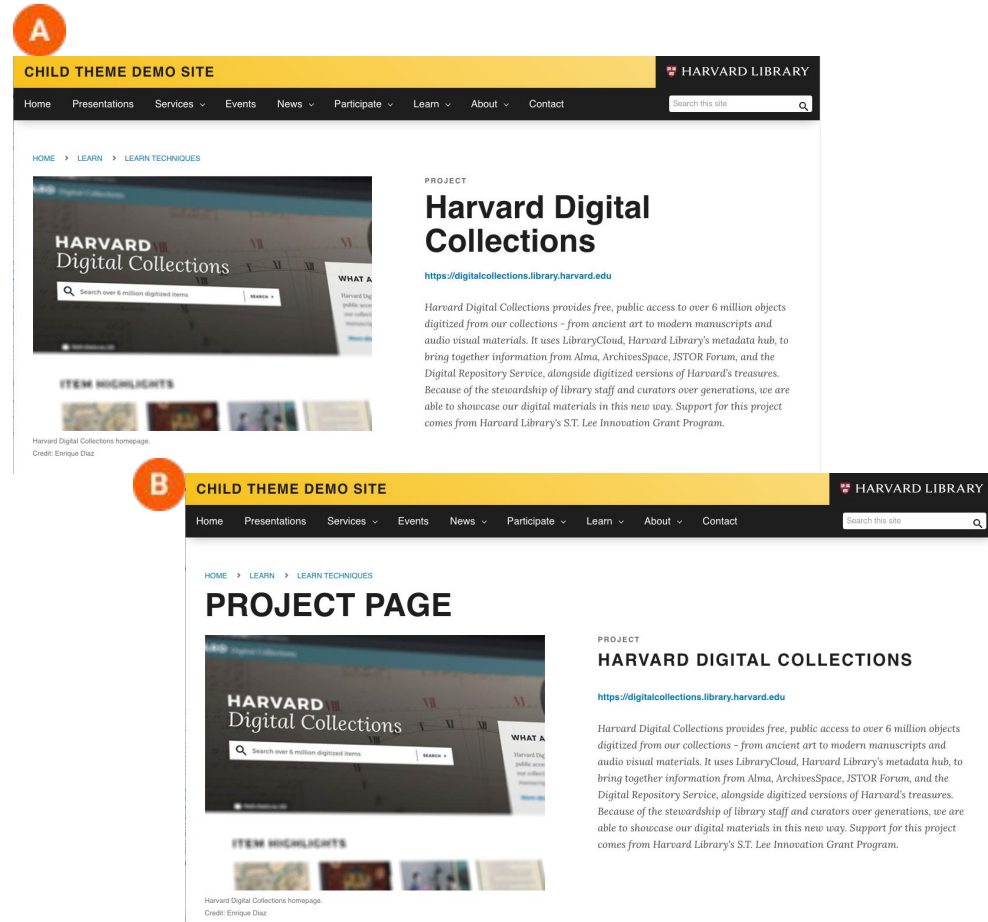
<ul>
  <li><strong>6M+</strong> digital items available to all</li>
  <li><strong>16</strong> weeks to develop, from Alpha to Version 1.0</li>
  <li><strong>90%</strong> median final grade</li>
</ul>
```

Project page

A “project page” layout can be set up to highlight content specific to a certain topic (see A to the right). When a specific class is applied to the page, and specific classes are applied to two separate HTML widgets -- one with an image (left side) and one with text (right side): the page title is hidden, and the h2 in the text widget on the right, is styled with larger type.

Without the page and widget classes applied, the content will display as a regular page (see B to the right).

See the next slide for project page creation



Project page (cont)

1. To apply a class to a project page in order to achieve the effects highlighted on the previous slide, (click the large grey gear in the content area> This Page > Edit)
2. Add the class “hl_story” to the text field found in Apply CSS section in the lower right corner of the page form (see A to the right)
3. Click Save at the bottom of the page form
4. Create a Custom Text / HTML widget with an image and add the class “hl_story_thumbnail” in the css class name field
5. Create a Custom Text / HTML widget with an H2 and some text and add the class “hl_story_summary” in the css class name field
6. Drag the Custom Text / HTML widget with an image, titled “Project Page: Thumbnail in” into the content left region. Then drag the Custom Text / HTML widget with an H2 and some text, titled “Project Page: Summary” into the content right region.
7. Click Save at the bottom of the layout screen

A

▼ APPLY CSS

Apply css class name to this page's body tag

Warning: this is to be used for custom themeing purpose only.

<div>+</div> <div>Project Page: Thumbnail</div>	<div>+</div> <div>Project Page: Summary</div>	
<div>Project Page: Quick Facts</div>		

List of Post widgets (card style)

List of Post widgets can be created and set to display in a card style layout with three columns. Examples of People and Events can be seen to the right. This card style layout is best displayed when the list of post widget is placed in a page without sidebars.

See the next set of slides for specific instructions about how to apply the correct card style settings

UPCOMING EVENTS (CARD VIEW)

2020
JUN
30

**URC Brown Bag Summer
Series: Journey Mapping 101
Workshop**
12:00pm to 1:00pm

2020
JUL
01

User Research Center Tour
11:00am to 12:00pm

2020
JUL
03

UX Drop-In Office Hours
10:00am to 12:00pm

2020
JUL
08

User Research Center Tour
11:00am to 12:00pm

2020
JUL
10

UX Drop-In Office Hours
10:00am to 12:00pm

2020
JUL
15

User Research Center Tour
11:00am to 12:00pm

2020
JUL
17

UX Drop-In Office Hours
10:00am to 12:00pm

2020
JUL
22

User Research Center Tour
11:00am to 12:00pm

[SEE CALENDAR >](#)

PEOPLE: LIST OF POSTS (CARD VIEW)



Danielle Lavoie
Lab Manager



Maura Ferrarini
Learning and Assessment Designer



Amy Deschenes
Head of UX & Digital Accessibility

[SEE ALL STAFF >](#)

List of Post widgets (card style) - People

People

When a People List of Post widget is set to display as cards, the result should look like what is seen to the right.

See the next slide for specific instructions about how to apply the correct card style settings

PEOPLE: LIST OF POSTS (CARD VIEW)



Danielle Lavoie
Lab Manager



Maura Ferrarini
Learning and Assessment Designer





Amy Deschenes
Head of UX & Digital Accessibility

[SEE ALL STAFF >](#)

List of Post widgets (card style) - People, continued

People

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a List of Post widget. (see A to the right)
 - a. Set the content type to Person
 - b. Set the display style to Sidebar Teaser
 - c. Set the number of items to display a number that is a multiple of 3
 - d. Add the class "hl_card-view" in the css class name field
 - e. Drag the new List of Post widget into the desired region
3. Click Save at the bottom of the layout screen

 Edit "List of Posts" Widget – People: List of Posts (Card View) 

Widget Description *
People: List of Posts (Card View)
A brief description of the widget. Only displayed in the Layout section.

Widget Title
People: List of Posts (Card View)
The title of the widget that is seen by your visitors.

Content Type
Person ▼

Display style
Sidebar Teaser ▼

Sorted By
Newest Post ▼

FILTER BY VOCABULARY
Only include posts tagged with terms from the following vocabularies.
Project Groups
[Click here to select term](#)

☒ Show "more" link

URL for the more link *
people

Label of the more link (default: "more") *
See all staff

☐ Show pager

Number of items to display
6 ▼

☐ Make Embeddable
Allow this widget to be embedded on other websites.

Apply css class name to this widget's container
hl_card-view
Warning: this is to be used for custom themeing purposes only.

Save

Cancel

List of Post widgets (card style) - Events

Events

When an Events List of Post widget is set to display as cards, the result should look like what is seen to the right.

See the next slide for specific instructions about how to apply the correct card style settings

UPCOMING EVENTS (CARD VIEW)

2020
JUN
30

**URC Brown Bag Summer
Series: Journey Mapping 101
Workshop**

12:00pm to 1:00pm

2020
JUL
01

User Research Center Tour

11:00am to 12:00pm

2020
JUL
03

UX Drop-In Office Hours

10:00am to 12:00pm

2020
JUL
08

User Research Center Tour

11:00am to 12:00pm

2020
JUL
10

UX Drop-In Office Hours

10:00am to 12:00pm

2020
JUL
15

User Research Center Tour

11:00am to 12:00pm

2020
JUL
17

UX Drop-In Office Hours

10:00am to 12:00pm

2020
JUL
22

User Research Center Tour

11:00am to 12:00pm

[SEE CALENDAR >](#)

List of Post widgets (card style) - Events, continued

Events

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a List of Post widget. (see A to the right)
 - a. Set the content type to Event
 - b. Set the display style to Sidebar Teaser
 - c. Set the number of items to display a number that is a multiple of 3
 - d. Add the class "hl_card-view" in the css class name field
 - e. Drag the new List of post widget into the desired region
3. Click Save at the bottom of the layout screen



Edit "List of Posts" Widget – Upcoming Events (card view)



Widget Description *

Upcoming Events (card view)

A brief description of the widget. Only displayed in the Layout section.

Widget Title

Upcoming Events (card view)

The title of the widget that is seen by your visitors.

Content Type

Event

Display style

Sidebar Teaser

Sorted By

Newest Post

Show

Upcoming Events

☒ Show "more" link

URL for the more link *

calendar

Label of the more link (default: "more") *

See calendar

☐ Show pager

Number of items to display

8

☐ Make Embeddable

Allow this widget to be embedded on other websites.

Apply css class name to this widget's container

hl_card-view

Warning: this is to be used for custom theming purposes only.

Save

Cancel

List of Post widgets (card style) - News

News

When a News List of Post widget is set to display as cards, the result should look like what is seen to the right.

See the next slide for specific instructions about how to apply the correct card style settings

NEWS: LIST OF POSTS (CARD VIEW)



The Focus is Harvard and Slavery

January 13, 2020

Pusey Library exhibit details the University's connections to a deep past still being uncovered

...



Open Access to Harvard Research

January 13, 2020

Digital Access to Scholarship at Harvard (DASH) is a free repository of vetted research, breaking down barriers to information across the world. ...



At the Harvard Ed Portal's Mural Club, ingenuity first

January 13, 2020

In past sessions of the Mural Club, Allston-Brighton students in grades six through eight spent eight weeks working with two instructors...

List of Post widgets (card style) - News, continued

News

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a List of post widget. (see A to the right)
 - a. Set the content type to News
 - b. Set the display style to Teaser
 - c. Set the number of items to display a number that is a multiple of 3
 - d. Add the class "hl_card-view" in the css class name field
 - e. Drag the new List of post widget into the desired region
3. Click Save at the bottom of the layout screen



Edit "List of Posts" Widget – News: List of Posts (Card View)



Widget Description *

News: List of Posts (Card View)

A brief description of the widget. Only displayed in the Layout section.

Widget Title

News: List of Posts (Card View)

The title of the widget that is seen by your visitors.

Content Type

News

Display style

Teaser

Sorted By

Newest Post

☒ Show "more" link

URL for the more link *

news

Label of the more link (default: "more") *

See all news

☐ Show pager

Number of items to display

6

☐ Make Embeddable

Allow this widget to be embedded on other websites.

Apply css class name to this widget's container

hl_card-view

Warning: this is to be used for custom theming purposes only.

Save

Cancel

List of Post widgets (card style) - Blog

Blog

When a blog list of post widget is set to display as cards, the result should look like what is seen to the right.

See the next slide for specific instructions about how to apply the correct card style settings

BLOG: LIST OF POSTS (CARD VIEW)

Celebrating HKS's New Diversity, Inclusion & Belonging Collection

January 13, 2020

The Harvard Kennedy School Library and the HKS Office of Diversity, Inclusion, & Belonging held an event to mark the creation of a new collection.

...

Professional Development and Performance Management

January 13, 2020

Dear Colleagues,

It was great to see so many of you at [Harvard Library Learnsl](#), our inaugural summit devoted to enriching the culture of learning and professional development across the libraries. I hope that you will take the time to reflect on the experience, find ways to utilize what you heard and saw and reconnect with those you met. To get the most out of a learning experience, be sure to speak with your manager about...

Library UX Brief - Issue 3

January 23, 2017

YOUR LIBRARY UX BRIEF

LEARNING HOW USERS NAVIGATE THE WIDENER LIBRARY STACKS

Ever wondered how people find the items they're looking for in the Widener Library stacks? Access Services & the Discovery to Delivery Working Group are collaborating on an in-person survey installed near the stacks exit to understand what information users take with them when locating an item on the shelf. Similar surveys may also take place in other libraries. The data collected will inform future updates to how location information is presented in HOLLIS+.

...

[SEE ALL BLOG POSTS](#) ▶

List of Post widgets (card style) - Blog, continued

Blog

1. Navigate to the layout screen on the page where the widget will be placed (Click the large grey gear in the content area> This Page > Layout)
2. Create a List of post widget. (see A to the right)
 - a. Set the content type to Blog
 - b. Set the display style to Teaser
 - c. Set the number of items to display a number that is a multiple of 3
 - d. Add the class "hl_card-view" in the css class name field
 - e. Drag the new List of post widget into the desired region
3. Click Save at the bottom of the layout screen



Edit "List of Posts" Widget – Blog: List of Posts (Card View)

Widget Description *

Blog: List of Posts (Card View)

A brief description of the widget. Only displayed in the Layout section.

Widget Title

Blog: List of Posts (Card View)

The title of the widget that is seen by your visitors.

Content Type

Blog entry

Display style

Teaser

Sorted By

Newest Post

☒ Show "more" link

URL for the more link *

blog

Label of the more link (default: "more") *

See all blog posts

☐ Show pager

Number of items to display

3

☐ Make Embeddable

Allow this widget to be embedded on other websites.

Apply css class name to this widget's container

hl_card-view

Warning: this is to be used for custom themeing purposes only.

Save

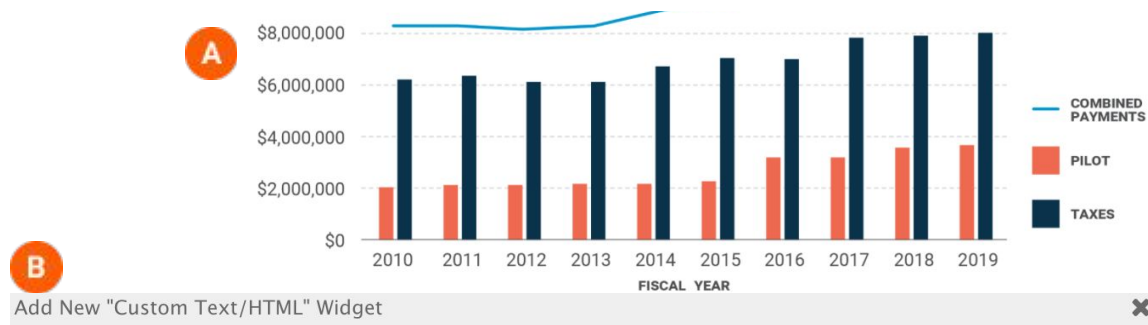
Cancel

Visually hidden elements - for accessibility

Widgets can be set up, and then intentionally visually hidden from a site visitor - only to be accessed by an assistive technology (screen reader) users.

In this example (see A to the right), an image based infographic is present in a page. The infographic is inaccessible because the data is part of the image and cannot be interpreted by an assistive technology. An accessible version of the information could be created in the form of a Custom Text / HTML widget (see B to the right), and then visually hidden in the page.

See the next slide for widget creation and layout information.



Widget Description *

Hidden text widget

A brief description of the widget. Only displayed in the Layout section.

Widget Title

The title of the widget that is seen by your visitors.

Content

B I U S [List Icon] [Link Icon] [Image Icon] [Table Icon] [Code Icon] [Quote Icon] [Indent Icon] [Outdent Icon] [Align Left Icon] [Align Center Icon] [Align Right Icon] [Align Justify Icon] [Normal] [Bold] [Italic] [Underline] [Strikethrough] [Text Color] [Background Color] [Link] [Unlink] [Source] [Code] [Table] [Table of Contents] [Table of Contents] [Table of Contents] [Table of Contents] [Table of Contents]

From 2010 to 2013, Harvard's PILOT payments and taxes, combined, were just over 8 million dollars per year then steadily increased to almost 12 million in 2019. The taxes portion increased from over 6 million to 8 million and PILOT payments increased from 2 million to almost 4 million.

body p

You can put almost anything into here to place it in a widget. Text, HTML, Images, Video, whatever works in the editor.

☐ Make Embeddable

Allow this widget to be embedded on other websites.

Apply CSS class name to this widget's container

hl_visually-hidden

Warning: this is to be used for custom theming purposes only.

Save

Cancel

A

- ## Add New "Custom Text/HTML" Widget

B

Page Content

+

+

Infographic image

+

Hidden text widget