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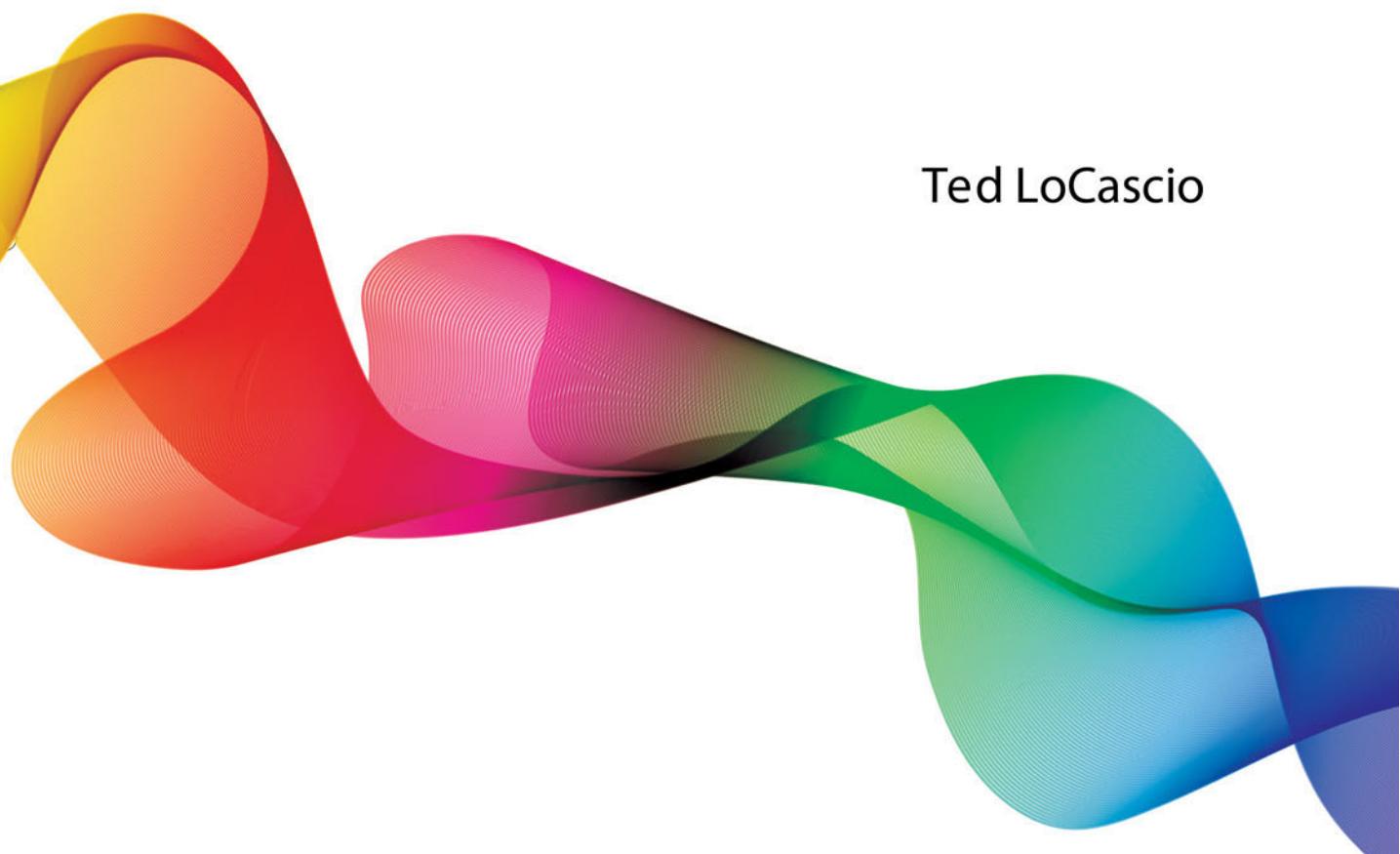
QUE®

Ted LoCascio

Adobe®

# Muse™

## onDemand



Ted LoCascio



Que Publishing, 800 East 96th Street, Indianapolis, IN 46240 USA

## **Adobe® Muse™ on Demand**

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## Ted LoCascio

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And of course, thanks to the Adobe Muse development team for making such great software to write about.

## Dedication

*To my wonderful wife, Jill, and our two sons Enzo and Rocco, for their never-ending love and support.*

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## About the Author

**Ted LoCascio** is a professional graphic designer, author, and educator. He served as senior designer at the National Association of Photoshop Professionals (NAPP) for several years and has created layouts, graphics, and designs for many successful software training books, videos, websites, and magazines. Ted is the author of numerous graphics software training books and videos and has contributed articles to *Photoshop User* magazine, Creativepro.com, the Quark Xtra newsletter, PlanetQuark.com, indesignsecrets.com, and *InDesign Magazine*. He has also taught at the Adobe CS Conference, the InDesign Conference, the Pixel Conference, the Vector Conference, and PhotoshopWorld. A graphic designer for more than 15 years, Ted's designs and illustrations have been featured in several national newsstand and trade magazines, books, and various advertising and marketing materials. For more about Ted LoCascio, please visit [tedlocascio.com](http://tedlocascio.com).

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# Introduction

Welcome to *Adobe Muse on Demand*, a visual quick reference book that shows you how to work efficiently with Muse. This book provides complete coverage of basic to advanced Muse skills.

## How This Book Works

You don't have to read this book in any particular order. We've designed the book so that you can jump in, get the information you need, and jump out. However, the book does follow a logical progression from simple tasks to more complex ones. Each task is presented on no more than two facing pages, which lets you focus on a single task without having to turn the page. To find the information that you need, just look up the task in the table of contents or index, and turn to the page listed. Read the task introduction, follow the step-by-step instructions in the left column along with screen illustrations in the right column, and you're done.

## How You'll Learn

**How This Book Works**

**Step-by-Step Instructions**

**Exercise Files**

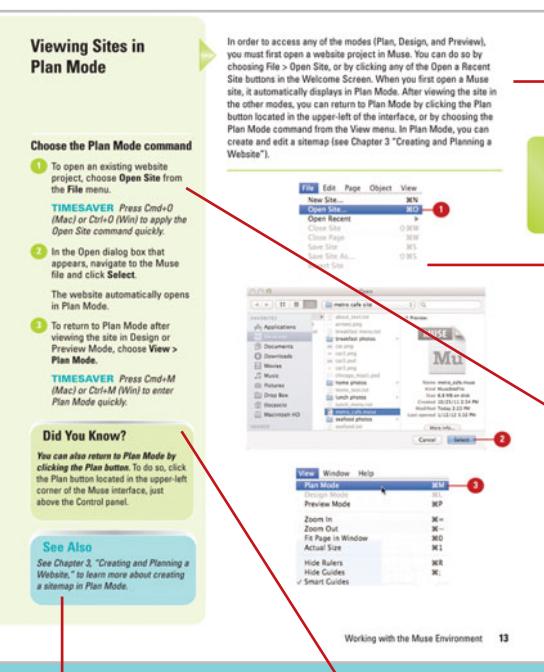
**Get Updates**

**Adobe Software**

**Workshops**

# Step-by-Step Instructions

This book provides concise step-by-step instructions that show you how to accomplish a task. Each set of instructions includes illustrations that directly correspond to the easy-to-read steps. Also included in the text are timesavers, tables, and sidebars to help you work more efficiently or to teach you more in-depth information. A “Did You Know?” provides tips and techniques to help you work smarter, whereas a “See Also” leads you to other parts of the book containing related information about the task.



**Easy-to-follow instructions**  
focus on a single concept.

**Illustrations**  
match the  
numbered  
steps.

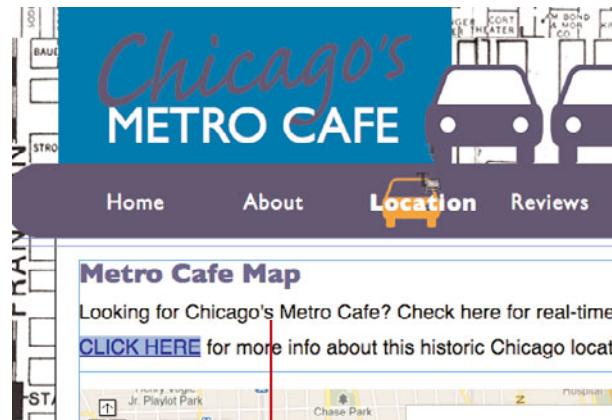
**Numbered steps**  
guide you  
through each task.

**See Also**  
points you to  
related information in  
the book.

**Did You Know?**  
alerts  
you to tips, techniques,  
and related information.

## Exercise Files

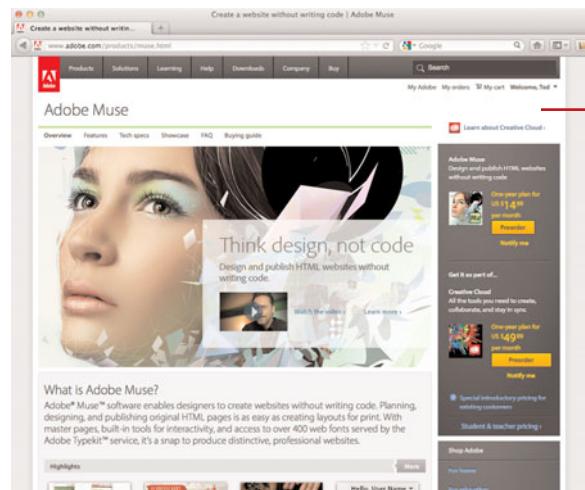
The Workshops section of this book uses exercise files that are available to you. You can locate these files on the Web by navigating to [www.queondemand.com](http://www.queondemand.com). By following along with the exercise files, you won't waste time looking for or creating your own assets. Note that not every task requires an exercise file, and some require the use of your own images.



**Exercise files**  
enable you to  
follow along  
with the steps.

## Get Updates

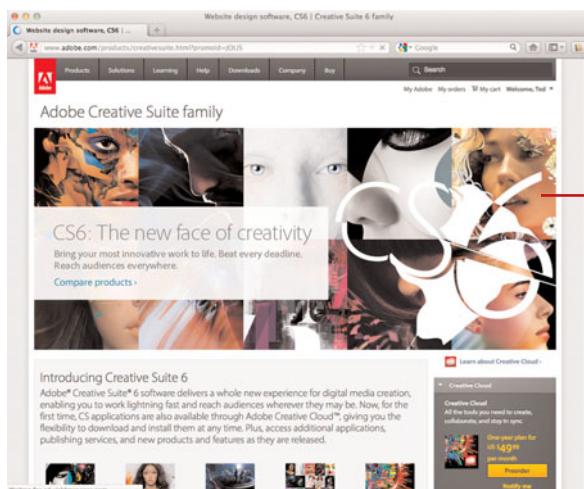
Like any software, Muse continues to change and get better with updates and patches, so it's important to regularly check the Adobe Muse site at [muse.adobe.com](http://muse.adobe.com).



Get updates  
for Muse online.

## Adobe Software

Muse is part of the Adobe software family, and can be used in conjunction with Photoshop CS6, Photoshop CS6 Extended, and Fireworks CS6. For more info about Photoshop, Fireworks, and the Adobe Creative Suite, please visit [www.adobe.com/products/creativesuite.html](http://www.adobe.com/products/creativesuite.html).



The Adobe Creative Suite family includes several other professional image-editing products.

# Workshops

This book shows you how to put together the individual step-by-step tasks into in-depth projects with the Workshop. You start each project with a sample file and then work through the steps. The Workshop projects and associated files are available on the Web at [www.queondemand.com](http://www.queondemand.com).

## Workshops

### Introduction

The Workshop is all about being creative and thinking outside of the box. These workshops will help your right-brain soar, while making your left-brain happy, by explaining why things work the way they do. Exploring Muse's possibilities is great fun; however, always stay grounded with knowledge of how things work. Knowledge is power.

### Getting and Using the Project Files

For certain projects in the Workshop, assets are provided. Before you can use these workshop project files, you need to download them from the Web. You can access the files at [www.perpection.com](http://www.perpection.com) in the software downloads area. After you download the files from the Web, uncompress the files into a folder on your hard drive and open them in Muse.

### Project 1: Forcing a Hyperlink to Open in a New Window or Tab

#### Skills and Tools: Hyperlink Options

When creating a hyperlink to an external URL, it's best force the external web page to open in a separate window or tab. By doing so, you ensure that your site visitors always maintain an open page at your site.

#### The Project

In this project, you learn how to apply the Open Link in New Window or Tab option to an existing hyperlink.

#### The Process



The **Workshop** walks you through in-depth projects to help you put Muse to work.

# 3

# Creating and Planning a Website

## Introduction

After you've spent some time becoming familiar with the Muse work environment, the next step is to create a new website from scratch. Thankfully, by utilizing the sitemap features available in Plan Mode, creating and planning a new website has never been easier.

With this chapter, you'll learn how to use the New Site dialog box to specify the page size for your new site, as well as the placement of margin and column guides and the amount of padding to leave between the pages and the edges of the browser. After you create a new site document, you'll learn how to add, rearrange, and delete pages—all by working with the sitemap page thumbnails in Plan Mode.

This chapter also shows you how to create and apply master pages. By utilizing master pages, you can ensure that any repeating page elements, such as nav bars and footers, maintain their position throughout your site. This is achieved by placing the repeating elements on a master page, and then applying the master page to site pages.

Additionally, you'll learn how to fill the browser with a background color or image and set objects to display at 100% browser width. The final sections of the chapter explain how to save and close your website projects.

## What You'll Do

### Creating a New Site

#### Adding Top Level (Sibling) Pages to the Sitemap

#### Adding Child Pages to the Sitemap

#### Adding Master Pages to the Sitemap

#### Removing Pages from the Sitemap

#### Rearranging Pages in the Sitemap

#### Resizing Sitemap Thumbnails

#### Filling the Browser with a Background Color

#### Filling the Browser with a Background Image

#### Applying Master Pages

#### Saving a Site

#### Closing a Site

# Creating a New Site

## Use the Welcome Screen

- 1 Launch Muse, as described in Chapter 1 “Getting Started with Adobe Muse.” This process varies depending on what platform you are on (Mac OS X or Windows).

By default, the Welcome Screen automatically appears.

- 2 Click the **Create New Site** button in the upper left of the Welcome Screen.

Muse displays the New Site dialog box.

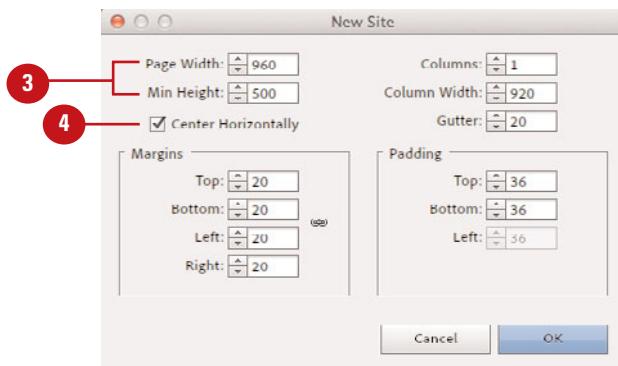
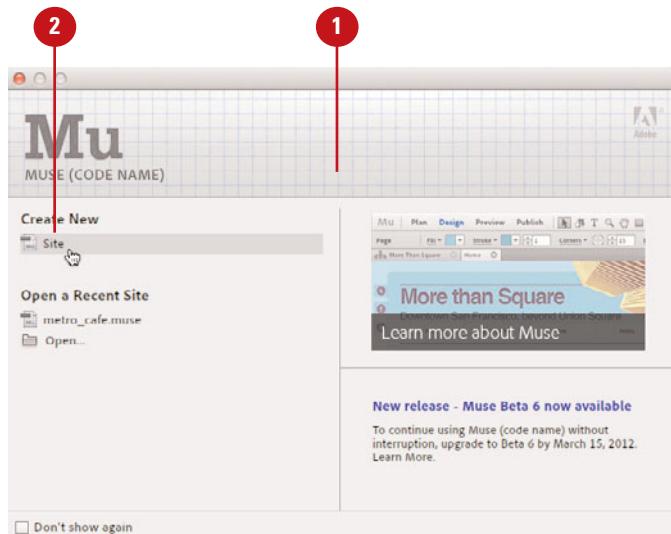
- 3 Enter the preferred pixel dimensions in the **Page Width** and **Min Height** fields. Generally, 1280 width by 1024 height is considered a standard size.

- 4 To center the web pages horizontally in the browser window, place a check in the **Center Horizontally** checkbox.

## See Also

See Chapter 1, “Getting Started with Adobe Muse,” to learn more about launching the application and accessing the Welcome Screen.

When you create a new site in Muse, you must indicate what page dimensions you’d like to use, as well as where to place the margin and column guides. This is done by entering values in the New Site dialog box, which appears whenever you choose New Site from the File menu, or by clicking the New Site button in the Welcome Screen. The entire process is similar to creating a new page in InDesign.



**5** Enter the preferred values in the **Columns**, **Column Width**, and **Gutter** fields. These values determine where the column guides are positioned on the pages.

**6** Enter the preferred values in the **Top**, **Bottom**, **Left**, and **Right Margins** fields. These values determine the amount of space surrounding the content on each page, as indicated by the margin guides.

**7** Enter values in the **Top**, **Bottom**, and **Left Padding** fields to determine the amount of space placed between the web pages and the edges of the web browser.

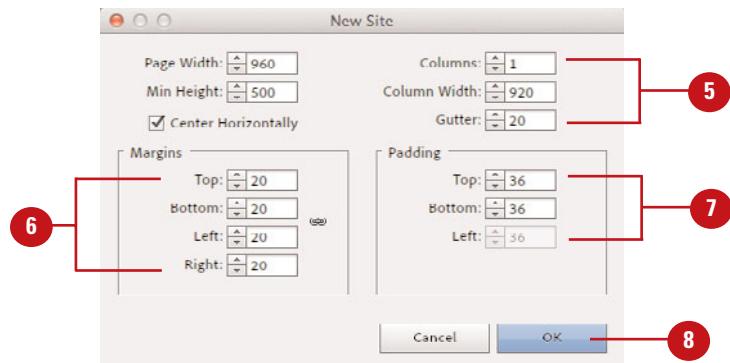
**IMPORTANT** When you enable the *Center Horizontally* option (see Step 4), you cannot enter a value in the *Left Padding* field. The option appears “grayed out” in the dialog box. This is because the padding between your page and the left edge of the browser will change automatically depending on the size of the browser window.

**8** Click **OK** to apply the New Site settings.

Muse displays the new site in Plan Mode.

### Did You Know?

You can change these site settings at any time via the **Site Properties** dialog box. To do so, choose **Site Properties** from the **File** menu. Enter the new page dimensions, margin and column guide settings, and padding settings and click **OK** to apply them to your site.



## Choose the New Site command

- 1 Choose **New Site** from the **File** menu.

**TIMESAVER** Press **Cmd+N** (Mac) or **Ctrl+N** (Win) to apply the **New Site** command quickly.

Muse displays the New Site dialog box.

- 2 Enter the preferred pixel dimensions in the **Page Width** and **Min Height** fields.

- 3 To center the web pages horizontally in the browser window, place a check in the **Center Horizontally** checkbox.

- 4 Enter the preferred values in the **Columns**, **Column Width**, and **Gutter** fields. These values determine where the column guides are positioned on the pages.

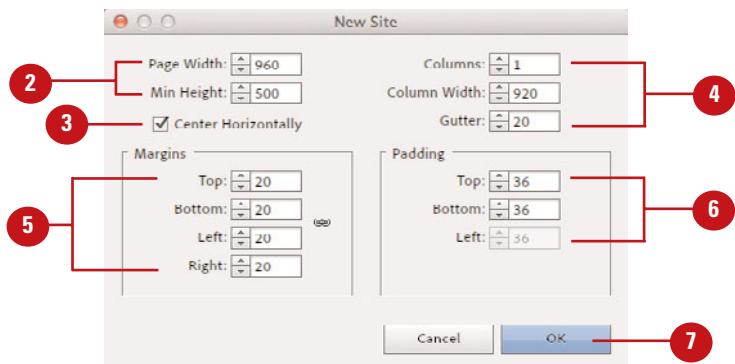
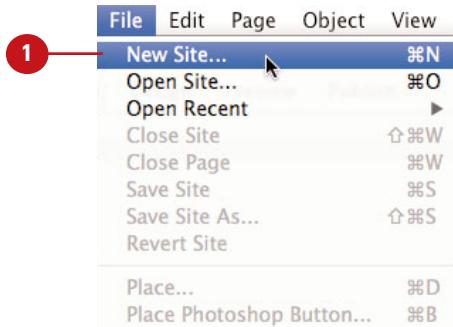
- 5 Enter the preferred values in the **Top**, **Bottom**, **Left**, and **Right Margins** fields. These values determine the amount of space surrounding the content on each page, as indicated by the margin guides.

- 6 Enter values in the **Top**, **Bottom**, and **Left Padding** fields to determine the amount of space placed between the web pages and the edges of the web browser.

**IMPORTANT** When you enable the **Center Horizontally** option (see Step 3), you cannot enter a value in the **Left Padding** field. The option appears “grayed out” in the dialog box.

- 7 Click **OK** to apply the New Site settings.

Muse displays the new site in Plan Mode.



# Adding Top Level (Sibling) Pages to the Sitemap

## Choose the Add New Top Level Page command

- If you're not already in Plan Mode, choose **Plan Mode** from the **View** menu.

**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the *Plan Mode* command quickly.

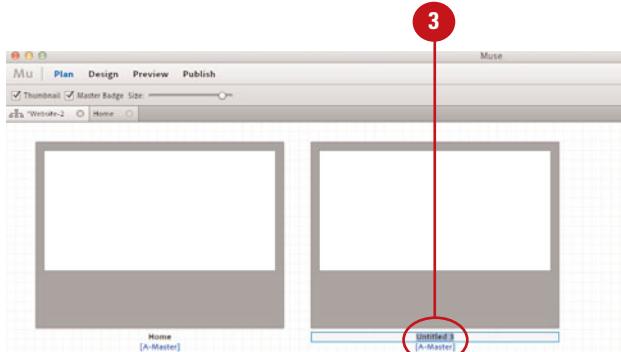
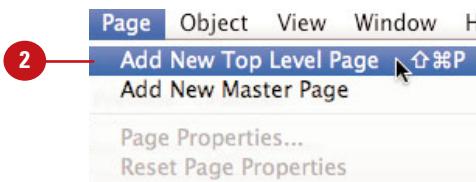
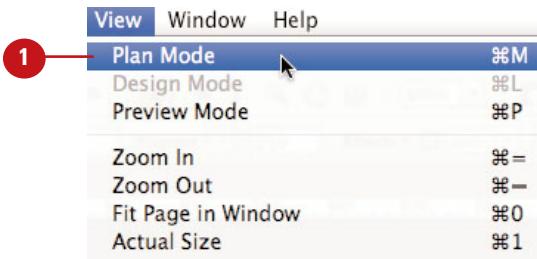
- Choose **Add New Top Level Page** from the **Page** menu.

**TIMESAVER** Press *Cmd+Shift+P* (Mac) or *Ctrl+Shift+P* (Win) to apply the *Add New Top Level Page* command quickly.

Muse adds the page to the site. The new page thumbnail appears to the right of the last page in the sitemap. Muse highlights the page name so that you can enter a new one.

- Enter a name for the new page and press **Return** (Mac) or **Enter** (Win) to apply it.

In Plan Mode, you can use the sitemap to create the page structure and hierarchy for your website. When you add pages, you are not only adding them to the sitemap, but also to the site itself. By double-clicking the page thumbnails in the sitemap, you can open them up in Design Mode and add page contents. You can add pages by choosing the **Add New Top Level Page** command from the **Page** menu, or by clicking the **Insert Page** buttons.



## Click the Insert Page buttons

- 1 Choose **Plan Mode** from the **View** menu.

**TIMESAVER** Press **Cmd+M** (Mac) or **Ctrl+M** (Win) to apply the **Plan Mode** command quickly.

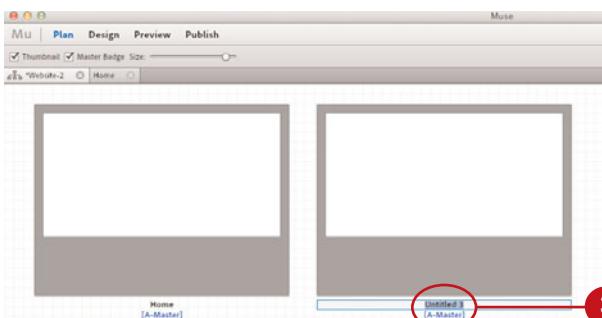
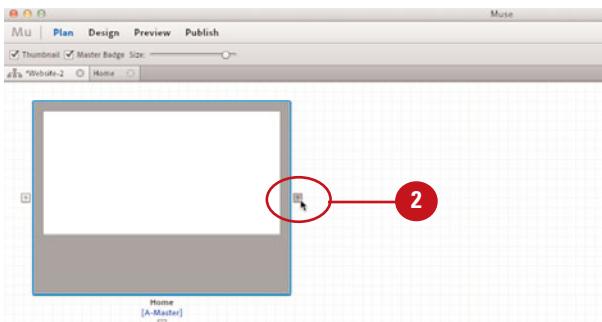
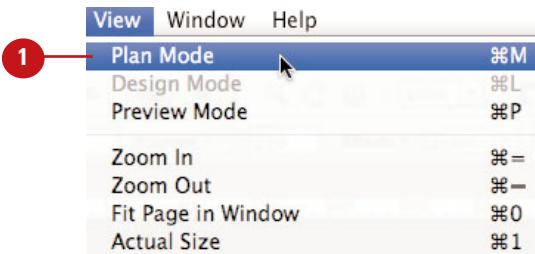
- 2 Hover the cursor over any page in the sitemap and click the **Insert Page** button (the plus icon) that appears to the left or right of the thumbnail.

Muse adds the page to the site. The new page thumbnail appears to the left or right of whichever button you clicked. Muse highlights the page name so that you can enter a new one.

- 3 Enter a name for the new page and press **Return** (Mac) or **Enter** (Win) to apply it.

### Did You Know?

You can also insert top level (*sibling*) pages using the contextual menu. To do so, right-click or Control-click (Mac) on any page in the sitemap and choose **New Sibling Page** from the contextual menu. The new page thumbnail appears to the right of the page you clicked.



# Adding Child Pages to the Sitemap

## Click the Insert Child Page button

- 1 Choose **Plan Mode** from the **View** menu.

**TIMESAVER** Press **Cmd+M** (Mac) or **Ctrl+M** (Win) to apply the **Plan Mode** command quickly.

- 2 Hover the cursor over any page in the sitemap and click the **Insert Child Page** button (the plus icon) that appears underneath the thumbnail.

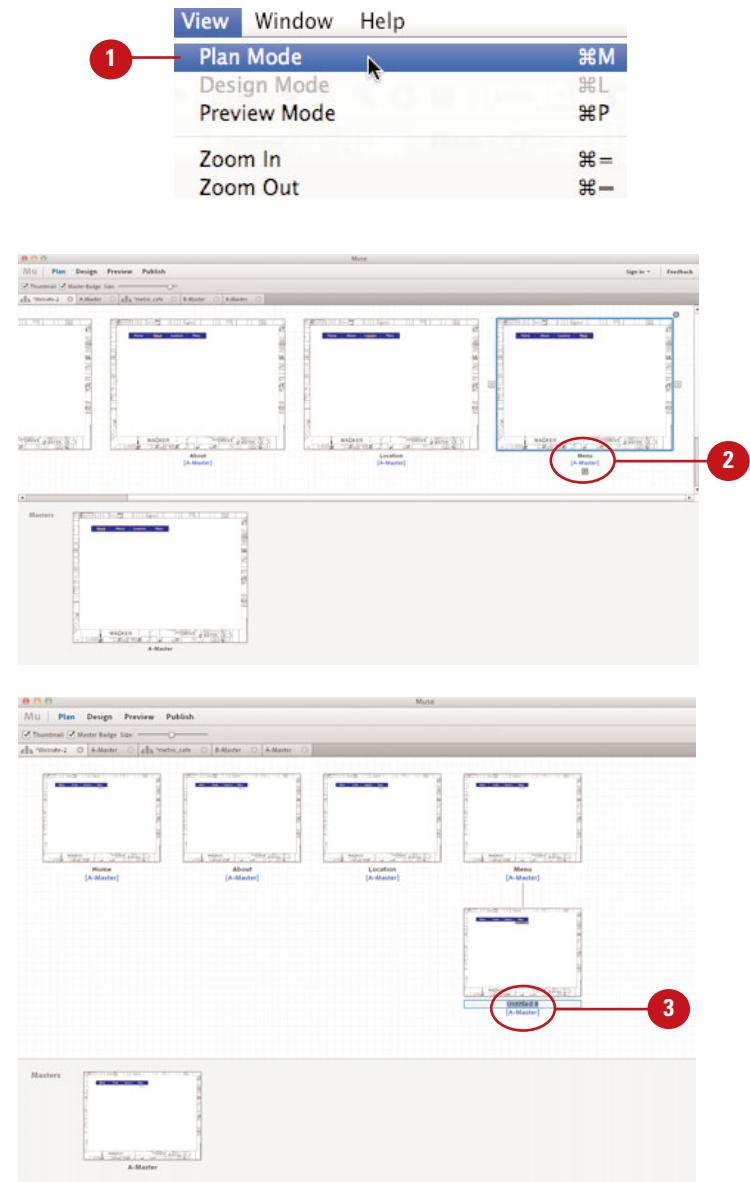
Muse adds the page to the site. The new page thumbnail appears underneath the button you clicked. Muse highlights the page name so that you can enter a new one.

- 3 Enter a name for the new page and press **Return** (Mac) or **Enter** (Win) to apply it.

## Did You Know?

You can also insert child pages using the contextual menu. To do so, right-click or Control-click (Mac) on any page in the sitemap and choose **New Child Page** from the contextual menu. The new page thumbnail appears underneath the button you clicked.

End users generally visit a child page by accessing its parent page first. Because of this, child pages do not appear in the top level navigation bar, but rather in a drop-down menu via the top level parent page. Muse even generates and updates nav bars automatically as you add, remove, and rearrange pages in the sitemap (see Chapter 4, "Adding Navigational Content"). You can add child pages by clicking the **Insert Child Page** button.



# Adding Master Pages to the Sitemap

## Choose the Add New Master Page command

- 1 Choose Plan Mode from the View menu.

**TIMESAVER** Press **Cmd+M** (Mac) or **Ctrl+M** (Win) to apply the Plan Mode command quickly.

- 2 Choose Add New Master Page from the Page menu.

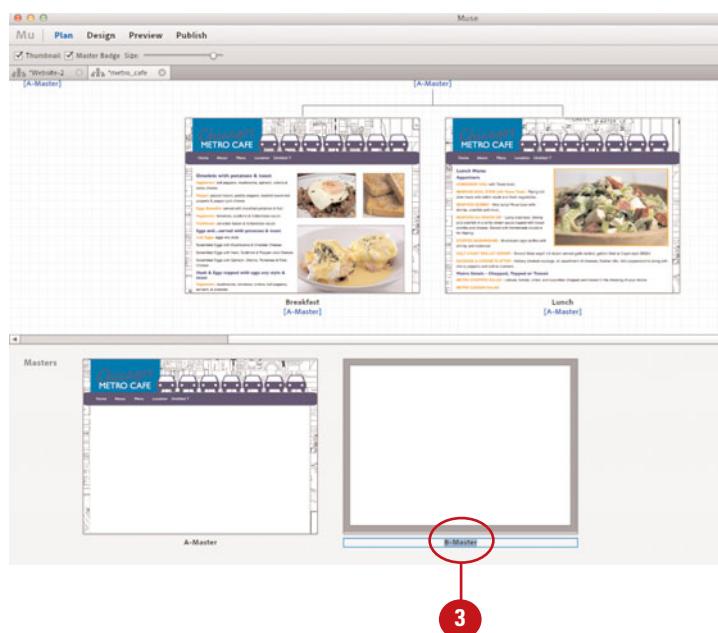
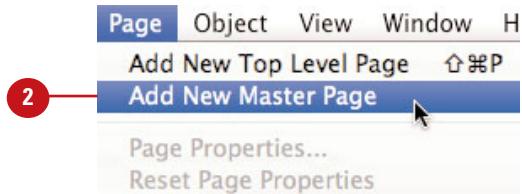
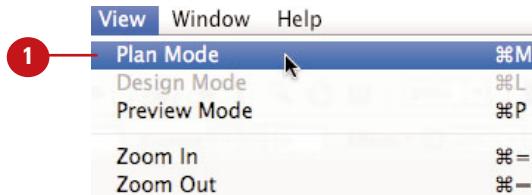
Muse adds the page to the site. The new page thumbnail appears to the right of the last page in the sitemap. Muse highlights the page name so that you can enter a new one.

- 3 Enter a name for the new master page and press **Return** (Mac) or **Enter** (Win) to apply it.

## Did You Know?

You can also insert master pages using the contextual menu. To do so, right-click or Control-click (Mac) on a master page from the Masters section of the sitemap and choose New Master Page from the contextual menu.

With master pages, you can ensure that any repeating page elements, such as nav bars and footers, maintain their position throughout your site. This is because master page contents only appear on the pages where the master is applied—these contents can only be edited from the master page itself. You can access master pages from the bottom portion of the Plan Mode window. Every new site you create contains a single, editable master page, but you can add as many master pages as you like.



## Click the Insert Master Page buttons

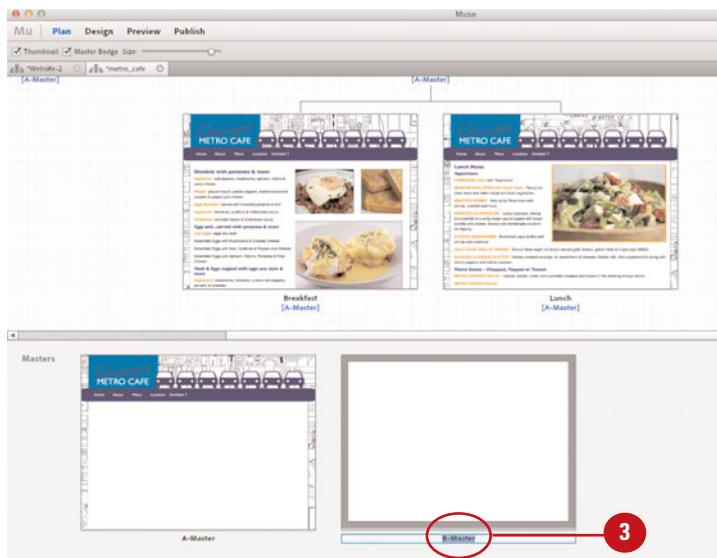
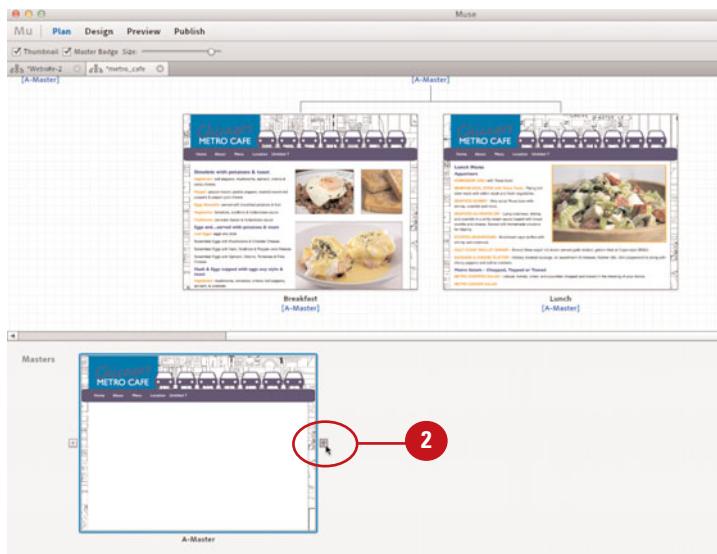
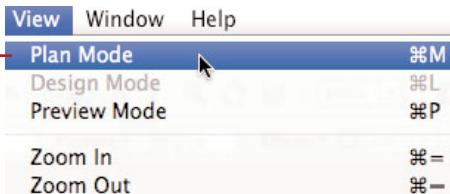
- 1 Choose **Plan Mode** from the View menu.

**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the **Plan Mode** command quickly.

- 2 Hover the cursor over any master page in the Masters portion of the sitemap and click the **Insert Page** button (the plus icon) that appears to the left or right of the thumbnail.

Muse adds the master page to the site. The new master page thumbnail appears to the left or right of whichever button you clicked. Muse highlights the master page name so that you can enter a new one.

- 3 Enter a name for the new master page and press **Return** (Mac) or **Enter** (Win) to apply it.



# Removing Pages from the Sitemap

## Click the Delete Page button

- 1 Choose **Plan Mode** from the **View** menu.

**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the **Plan Mode** command quickly.

- 2 Hover the cursor over any page or master page in the sitemap.

The Delete Page button (the x icon) appears in the upper-right corner, above the page thumbnail.

- 3 Click the **Delete Page** button.

If the page contains contents (other than master page contents), then Muse displays the Delete Page warning dialog box.

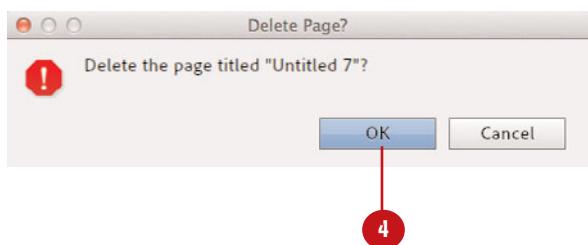
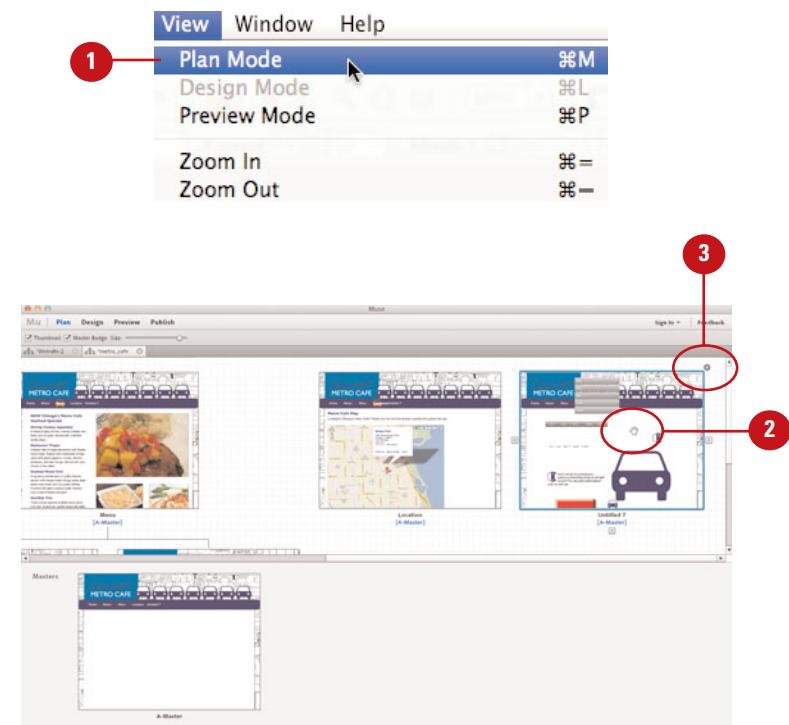
- 4 Click **OK** to delete the page.

Muse removes the page from the site.

### Did You Know?

You can also delete pages using the **contextual menu**. To do so, right-click or Control-click (Mac) on any page or master page in the sitemap and choose **Delete Page** from the contextual menu.

Removing pages from a site is just as easy as adding them. All you need to do is hover the mouse cursor over the page thumbnail in the sitemap and click the **Delete Page** button that appears. Muse instantly removes the page from the site and also removes it automatically from any navigational content (see Chapter 4, “Adding Navigational Content”).



# Rearranging Pages in the Sitemap

With Muse, changing the page order of your website has never been easier. By clicking and dragging the page thumbnails in the Plan Mode sitemap, you can easily rearrange the site structure and page hierarchy for a site. If the Include Page in Navigation feature is enabled (Muse enables this by default), then the new site structure and hierarchy are automatically updated in the site's nav bars (see Chapter 4, "Adding Navigational Content").

## Click and drag the page thumbnail

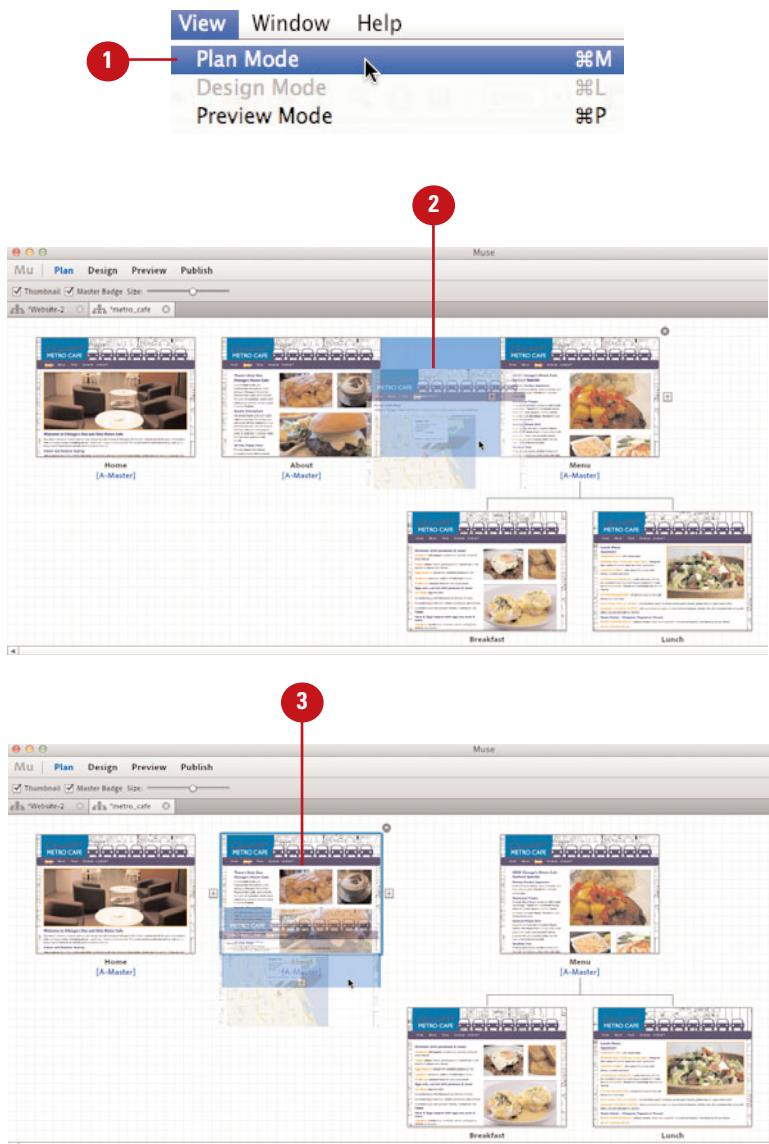
- Choose **Plan Mode** from the **View** menu.

**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the *Plan Mode* command quickly.

- Hover the cursor over any page or master page in the sitemap. Click and drag the thumbnail to move the page to a new location in the sitemap.

To place the page between two existing pages, drag the thumbnail between page thumbnails until the blue rectangle appears, and then release the mouse button.

- To place the page under an existing page and convert it into a child page, drag the thumbnail over the parent thumbnail until the blue rectangle appears underneath it, and then release the mouse button.



# Resizing Sitemap Thumbnails

## Drag the Size slider

- 1 Choose **Plan Mode** from the **View** menu.

**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the **Plan Mode** command quickly.

- 2 Drag the **Size** slider to the left to decrease the size of all the thumbnails in the sitemap, including master pages.

Muse displays the thumbnails at the new size in the Plan Mode window.

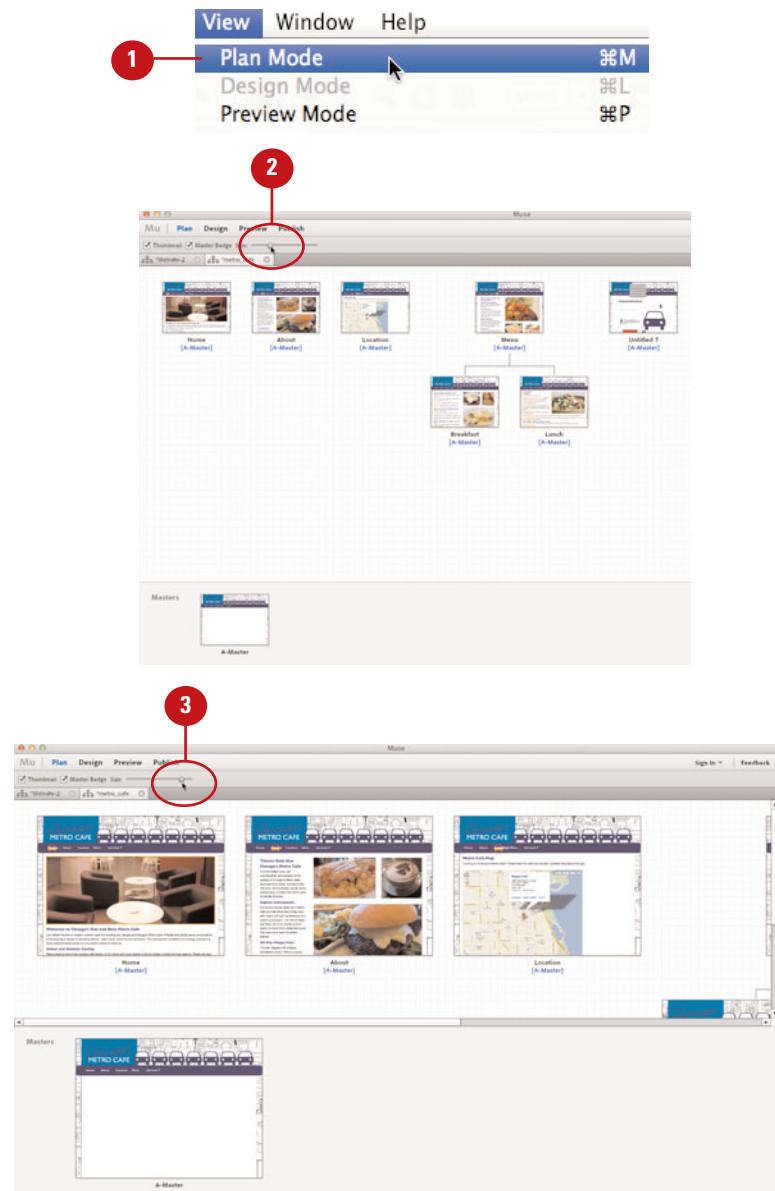
- 3 Drag the **Size** slider to the right to increase the size of all the thumbnails in the sitemap, including master pages.

Muse displays the thumbnails at the new size in the Plan Mode window.

## Did You Know?

**You can hide thumbnail previews.** By default, the thumbnail preview option is enabled. This option displays a preview of each page inside the sitemap thumbnails. While this can be a useful feature for helping to identify the pages you want to work with, it can also slow down your workflow, especially when working with sites that contain a large number of pages. To disable the preview feature, uncheck the **Thumbnail** option located in the upper left of the interface.

As you add more and more pages to a website, the Plan Mode sitemap can fill up quickly with thumbnails. In order to view all of the thumbnails at once in the window, you must decrease their size. However, with all of the thumbnails visible, it may become too difficult to see the page names. When this happens, you must increase their size. Thankfully, you can change the size of the sitemap thumbnails in one of two ways: by dragging the **Size** slider at the top of the interface, or by choosing the **Zoom** commands from the **View** menu.



## Choose the Zoom In/Zoom Out commands

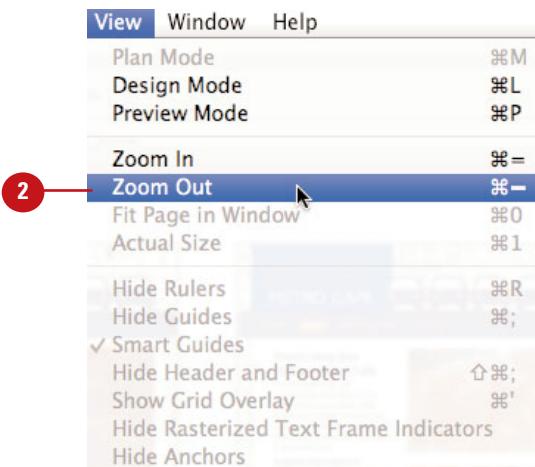
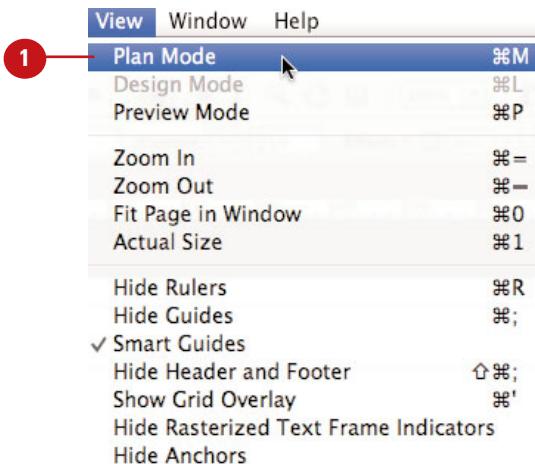
- 1 Choose **Plan Mode** from the **View** menu.

**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the **Plan Mode** command quickly.

- 2 Choose **View > Zoom In** to increase the thumbnail size; choose **View > Zoom Out** to decrease it.

**TIMESAVER** Press *Cmd+=* (Mac) or *Ctrl+=* (Win) to apply the **Zoom In** command quickly; press *Cmd+-* (Mac) or *Ctrl+-* (Win) to apply the **Zoom Out** command quickly.

Muse displays the thumbnails at the new size in the Plan Mode window.



# Filling the Browser with a Background Color

## Use the Browser Fill Color option

- 1 In Plan Mode, double-click a new page or master page thumbnail from the sitemap.

Muse opens the page in Design Mode.

- 2 Click the **Browser Fill Color** swatch in the **Control** panel.

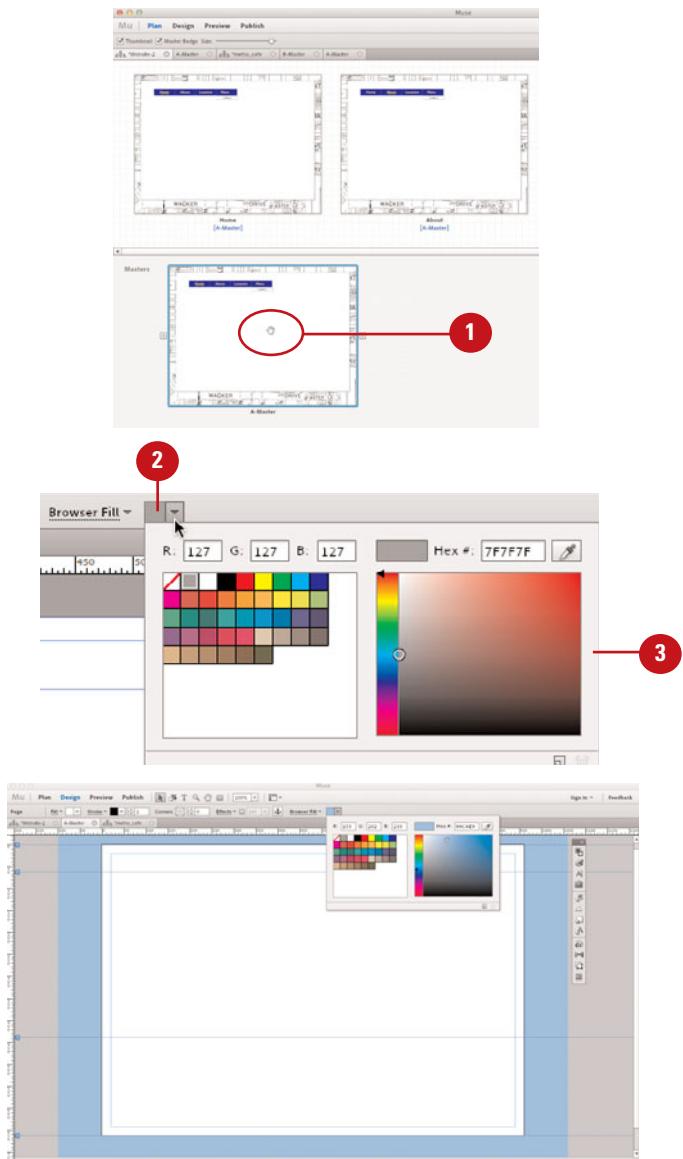
Muse displays a drop-down Color Picker.

- 3 Choose a background color with the Color Picker via any of the following methods:

- ◆ Enter values into the **RGB** fields.
- ◆ Enter a hexadecimal code in the **Hex#** field.
- ◆ Click a **swatch** from the saved **color swatch list**.
- ◆ Drag the **Hue** slider up or down to select a color hue. Then click in the color field to the right of the Hue slider to determine the saturation and brightness of the selected color.
- ◆ Click the **Sample Color** tool icon. To sample a color for the background, proceed to click anywhere on the page—including in a placed photo or graphic.

Muse fills the browser with the chosen background color.

One way to maintain consistent color throughout your site is to fill the browser window with the same background color that you're using on your web pages. You can achieve this effect in Muse by using the Browser Fill feature. To make it even easier, you can use the Browser Fill feature on a master page and apply the master to all of your web pages. You can choose colors to work with using a traditional Color Picker, very similar to what you would use in other Adobe products, such as InDesign, Photoshop, or Illustrator.



Muse fills the browser with the chosen background color.

# Filling the Browser with a Background Image

## Use the Browser Fill Image option

- In Plan Mode, double-click a new page or master page thumbnail from the sitemap.

Muse opens the page in Design Mode.

- Click the **Browser Fill** button in the Control panel.

Muse displays a drop-down Fill panel.

- Click the **Choose Background Image** button (the folder icon).

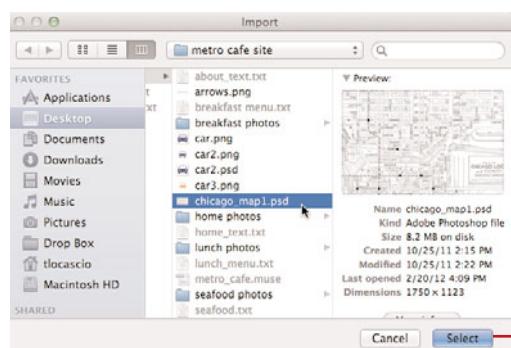
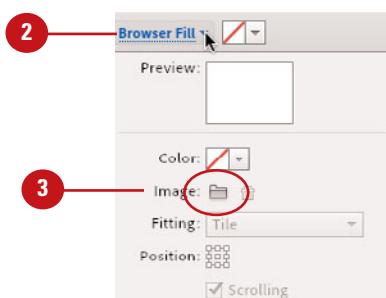
Muse displays the Import dialog box.

- Using the Import dialog box, navigate to the background image on your system disk. Click the image file to select it and then click **Select**.

**IMPORTANT** You can only import images saved in the following file formats: PNG, PSD, JPEG, and GIF.

Muse fills the browser with the chosen background image.

In web design it's very common to fill the browser window with a tiled background graphic. By doing so, the background graphics repeat endlessly whenever you enlarge the browser window. You can also incorporate tiled graphics into your overall site design by placing page contents, such as nav bars, text, or photos, over them. One of the best ways to utilize tiled graphics is to fill the browser with them on your master pages. You can also fill a rectangle with tiled graphics and place them as page contents or as footers (see Chapter 5, "Working with Graphics").



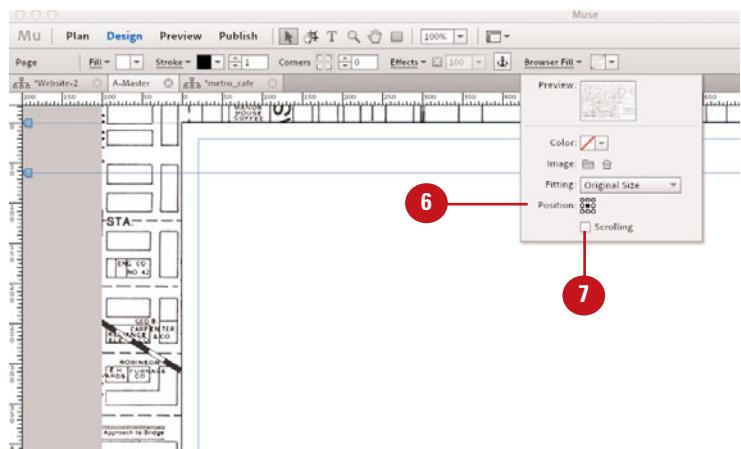
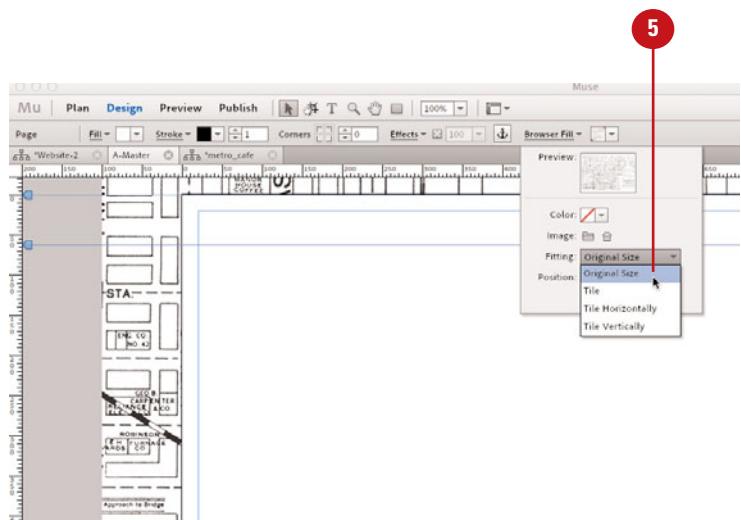
- 5 Choose a fitting option from the **Fitting** drop-down list. Options include: **Original Size**, **Tile**, **Tile Horizontally**, and **Tile Vertically**.

**IMPORTANT** *The Tile options enable you to repeat the image in the browser background. The Tile option repeats the image both horizontally and vertically.*

- 6 Click one of the small squares next to the **Position** option in the Fill drop-down panel. By doing so, you can determine where the image starts repeating from in the browser window.

- 7 Enable the **Scrolling** option to allow tiled background graphics (that do not fill the entire browser window) to move with the rest of the page contents when scrolling.

Disable the **Scrolling** option if you'd like the tiled background graphics to remain fixed in position as you scroll the page in a browser.



# Applying Master Pages

## Drag-and-drop the master page thumbnail

- 1 Choose Plan Mode from the View menu.

**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the Plan Mode command quickly.

- 2 Click and drag the master page thumbnail over the site page thumbnail in the sitemap.

Muse displays a blue rectangle around the site page thumbnail.

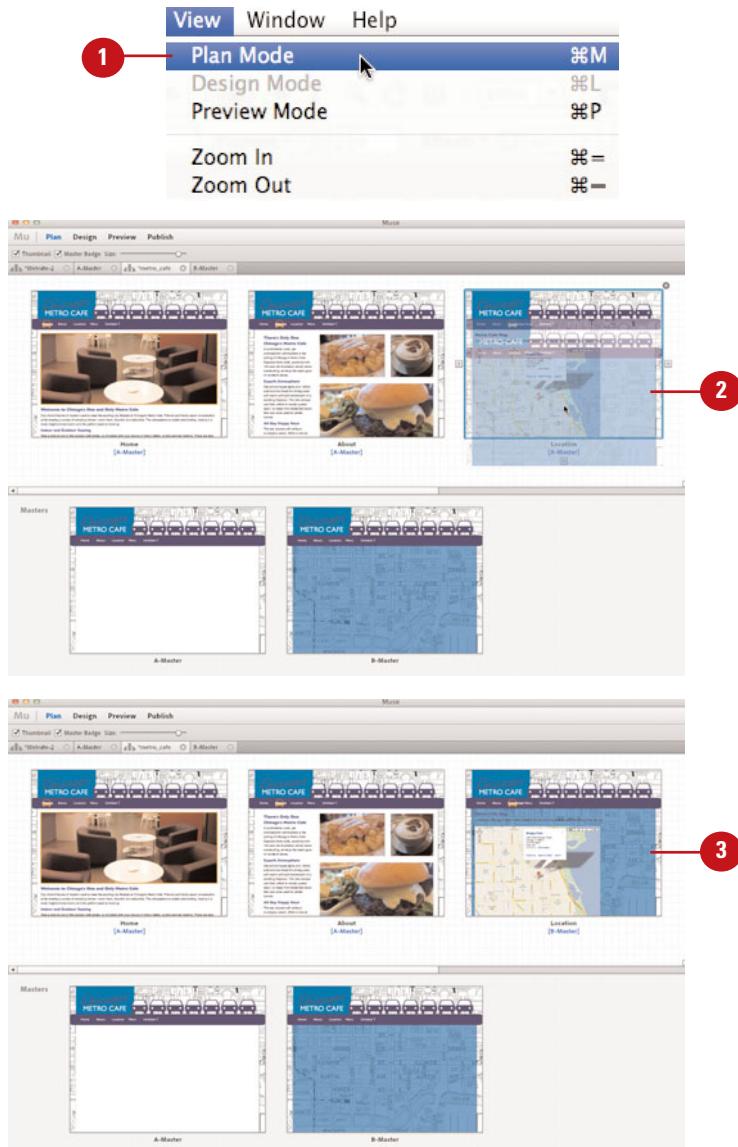
- 3 Release the mouse button to apply the master page to the site page.

Muse adds the master page contents to the site page.

### Did You Know?

You can hide master badges. By default, the name of the applied master page appears underneath the thumbnail for each page in the sitemap. To hide the master badge, uncheck the Master Badge option located in the upper-left corner of the interface.

When you apply a master page, all master page contents are applied to a site page and can only be edited from the master. By default, whenever you create a new site, the A-master page is automatically applied to the initial web page and any additional pages you add. However, when you create additional master pages in Plan Mode, you can apply them to your site pages by dragging-and-dropping the master page thumbnail over the page thumbnail in the sitemap. You can also change the master page that is currently applied to a site page by choosing a different master from the contextual menu.



## Choose a master page from the contextual menu

- 1 Choose Plan Mode from the View menu.

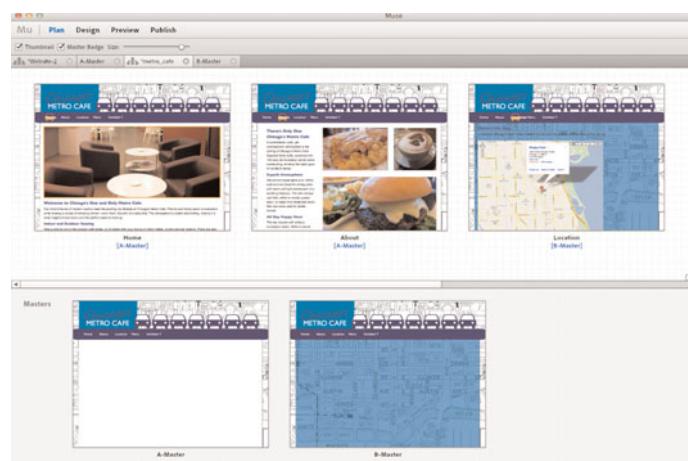
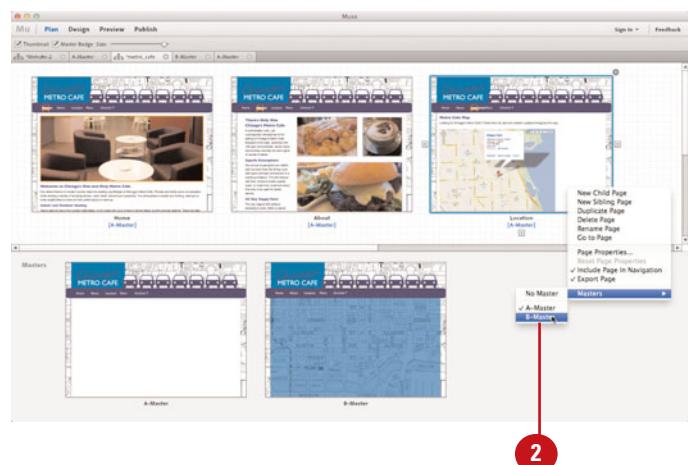
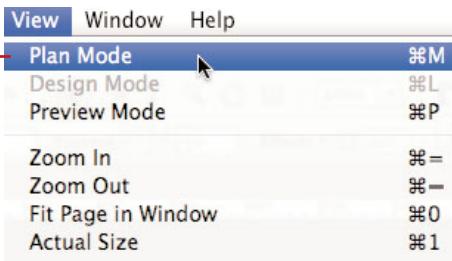
**TIMESAVER** Press *Cmd+M* (Mac) or *Ctrl+M* (Win) to apply the Plan Mode command quickly.

- 2 Right-click or Control-click (Mac) on any page in the sitemap to access the contextual menu. Choose the master page from the Masters submenu.

Muse adds the master page contents to the site page.

### Did You Know?

You can also apply no master page at all. To do so, right-click or Control-click (Mac) on any page in the sitemap to access the contextual menu. Choose No Master from the Masters submenu. Muse removes all master page contents from the page.



Muse adds the master page contents to the chosen site page.

# Saving a Site

## Choose Save Site

- 1 Choose **Save Site** from the File menu.

**TIMESAVER** Press *Cmd+S* (Mac) or *Ctrl+S* (Win) to apply the *Save Site* command quickly.

**IMPORTANT** You can choose the *Save Site* command from the *File* menu at any time, while working in any of the three modes (Plan, Design, or Preview).

**IMPORTANT** When saving a site for the first time, Muse displays the *Save Muse File As* dialog box. You can use this dialog box to name the file and choose a save location for it on your system.

## Choose Save Site As

- 1 Choose **Save Site As** from the File menu.

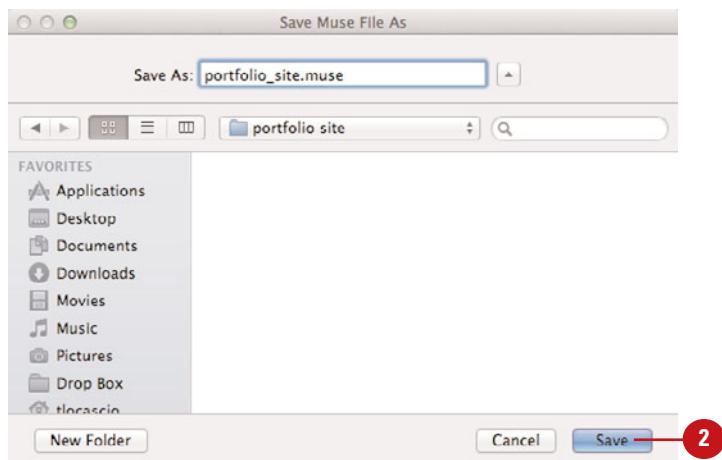
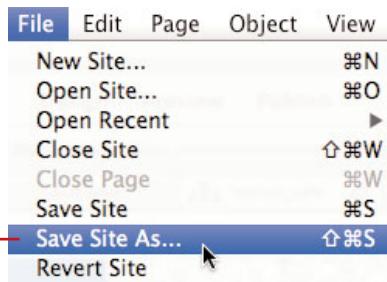
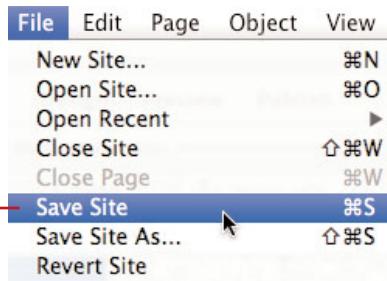
**TIMESAVER** Press *Shift+Cmd+S* (Mac) or *Shift+Ctrl+S* (Win) to apply the *Save Site As* command quickly.

**IMPORTANT** You can choose the *Save Site As* command from the *File* menu at any time, while working in any of the three modes (Plan, Design, or Preview).

Muse displays the *Save Muse File As* dialog box.

- 2 Using the *Save Muse As* dialog box, navigate to a save location on your system disk and then click **Save**.

As it is when working with any design software, it's always a good idea to save often. With Muse, you can save your website projects at any time, no matter whether you are working in Plan Mode, Design Mode, or Preview Mode. To do so, choose *Save Site* from the *File* menu. When you do, Muse saves all of the data for the entire site, including all pages, master pages, and their respective contents. To create a copy of a site, or create a different version of it, choose *Save Site As*.



# Closing a Site

## Choose the Close Site command

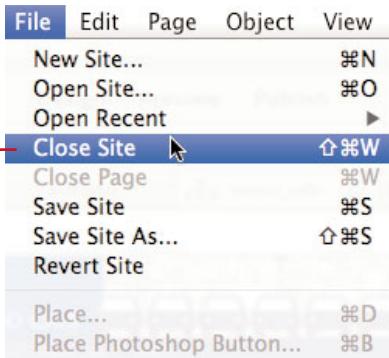
- 1 Choose **Close Site** from the **File** menu.

**TIMESAVER** Press *Shift+Cmd+W* (Mac) or *Shift+Ctrl+W* (Win) to apply the **Close Site** command quickly.

**IMPORTANT** You can choose the **Close Site** command from the **File** menu at any time, while working in any of the three modes (Plan, Design, or Preview).

- 2 If the site contains any unsaved changes, Muse displays the **Unsaved Changes** warning dialog box. To save changes before closing the site, click **Save**. To close the site without saving any changes, click **Don't Save**.

Just as it is with saving sites in Muse, you can also close your website projects at any time, no matter whether you are working in Plan Mode, Design Mode, or Preview Mode. To do so, choose **Close Site** from the **File** menu. When you do, Muse closes all of the pages for the entire site, including the sitemap.



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