RESPONSIVE SITE DESIGN

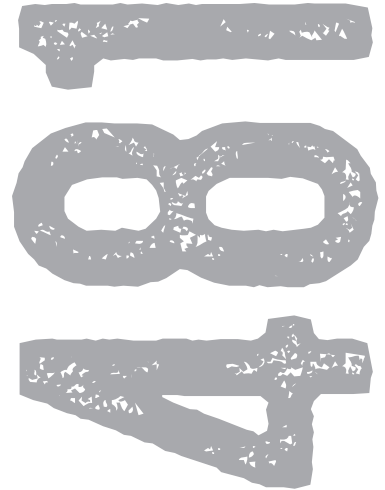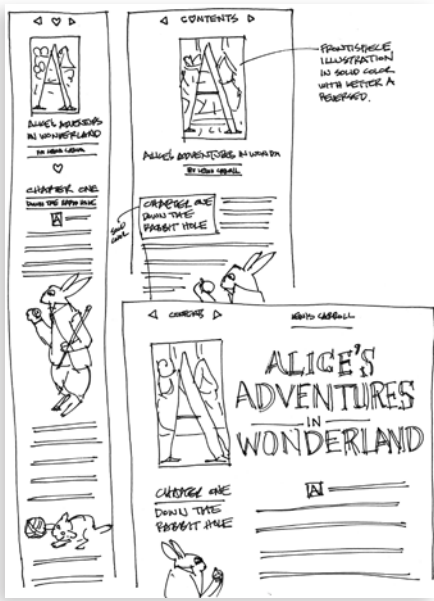# PROJECT 2

ALICE IN WONDERLAND - CHAPTER 1

STEP 1 Draw three *sets* of hand-drawn roughs.

Your goal is to start defining the design and organization of your *Alice in Wonderland* website, and how it will appear on various size devices. You will need to do at least *three roughs for each design direction* (example at left is ONE design direction): 1 phone; 2 tablet/laptop; and 3 desktop computer. *Presentation* Hand draw roughs on plain white paper, or use digital tablet. Turn-in PDF to Canvas. We will also have an in-class critique. Due Week 7, October 10 | 10 points possible

STEP 2 a Using Adobe Illustrator, create a comp for each of the three sizes in the supplied template using the images and copy in the project assets. b In the same file, create a wireframe containing all of the containers you will need along with dimensions in percentages (see supplied example). *Presentation* Turn-in multi-layered illustrator file (supplied template) containing your comps/wireframes, any images placed into your layout, and a PDF which contains all comp pages. Combine all into a single zip file. Due Week 8, October 17 | 20 points possible

STEP 3 Using Adobe Dreamweaver, create your flexible and responsive *Alice in Wonderland* website. I will review your final webpages on a desktop computer, laptop computer, tablet and smartphone. Your website should work equally well on all of these devices. Note Navigation items in header and footer of page must behave like links (e.g. pointer cursor and hover effects), but do not need to actively link to other pages. *Presentation* Uploaded to your web server. You must have a link to this project in the Projects dropdown menu on your homepage.

Due Week 10, October 31 | 30 points possible