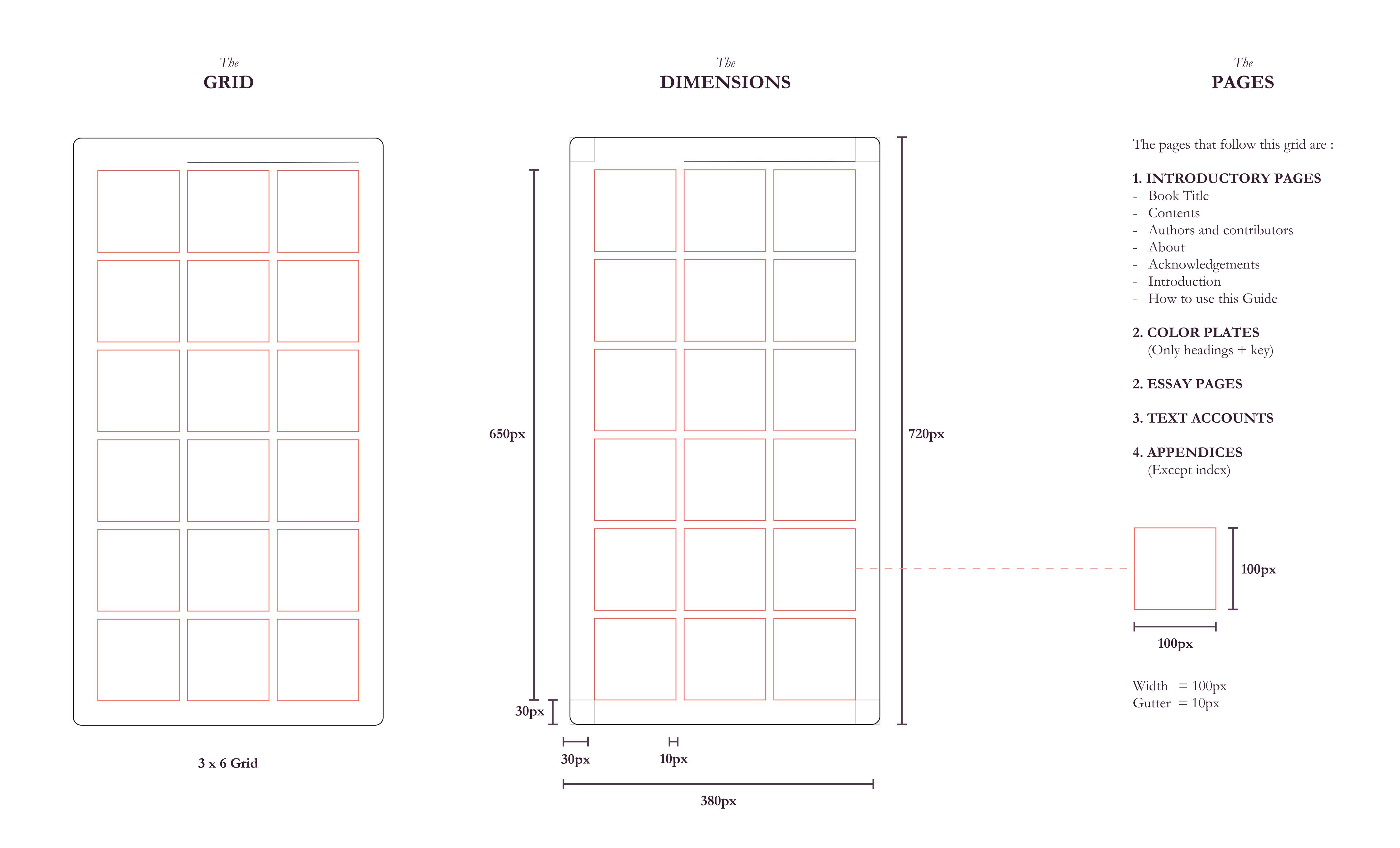
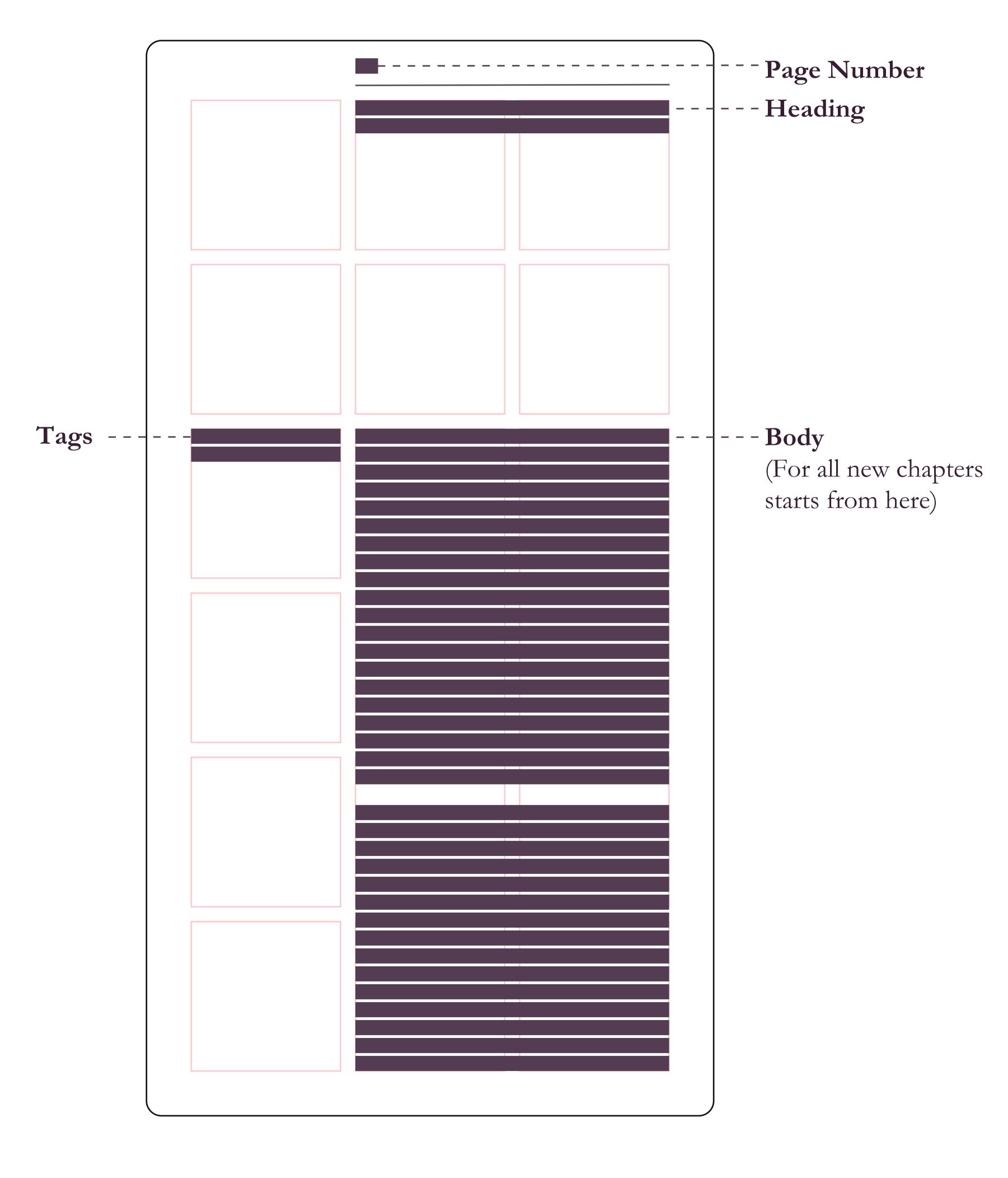
for the original Audubon Field Guides



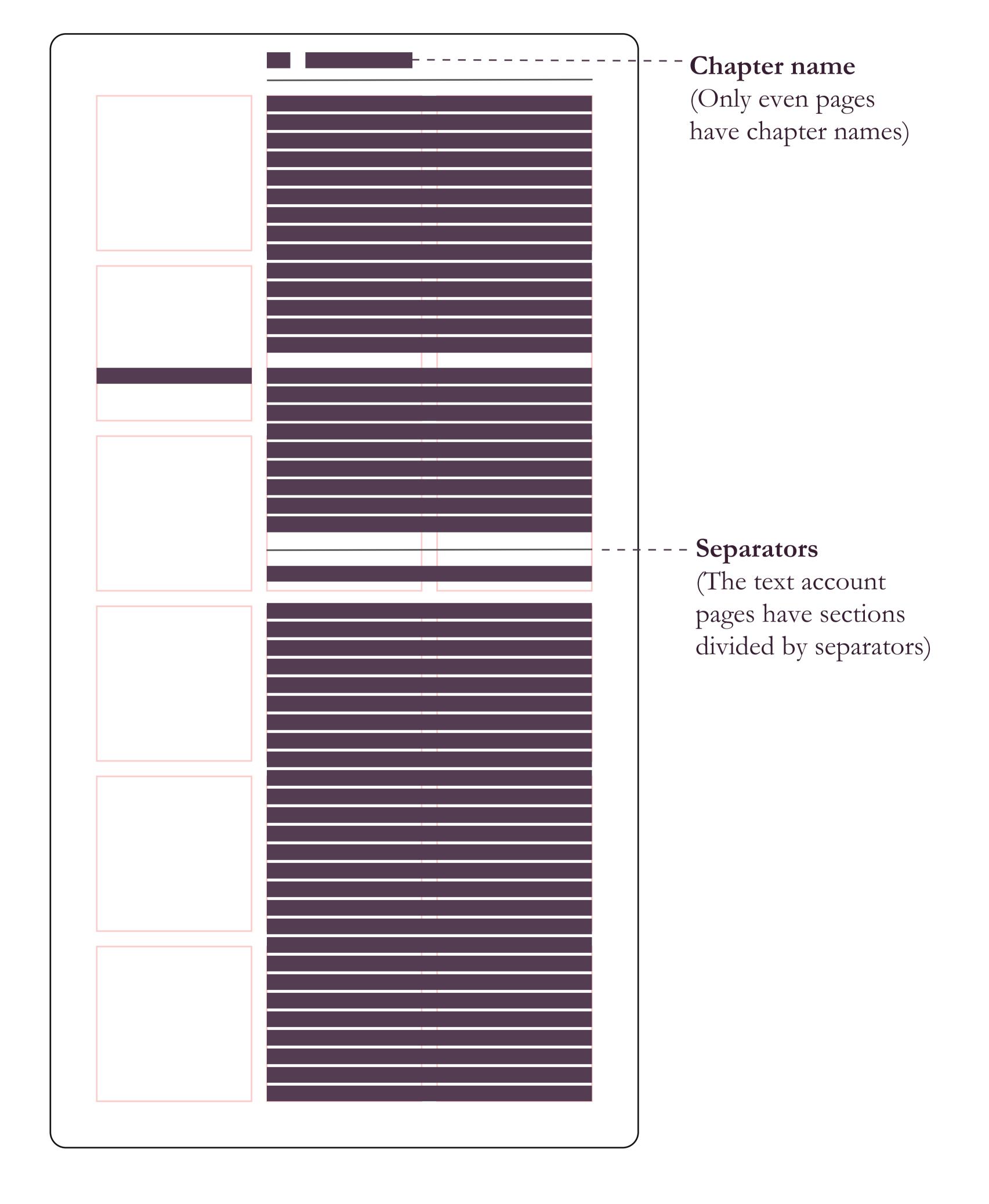
for the original Audubon Field Guides

## The CONTENT



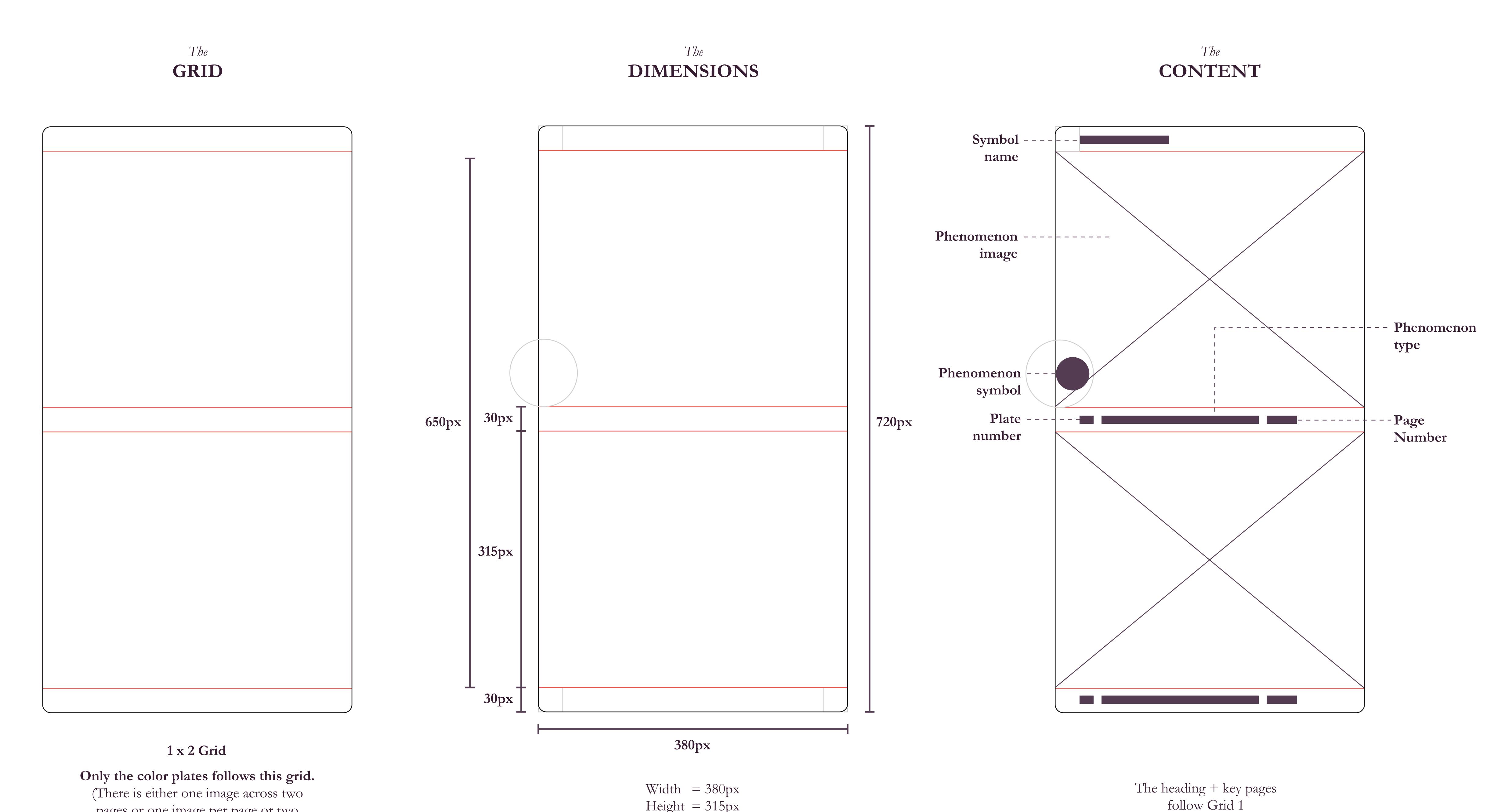
Odd pages (right hand side)

The **CONTENT** 



**Even pages** (Left hand side)

for the original Audubon Field Guides



Height = 315px

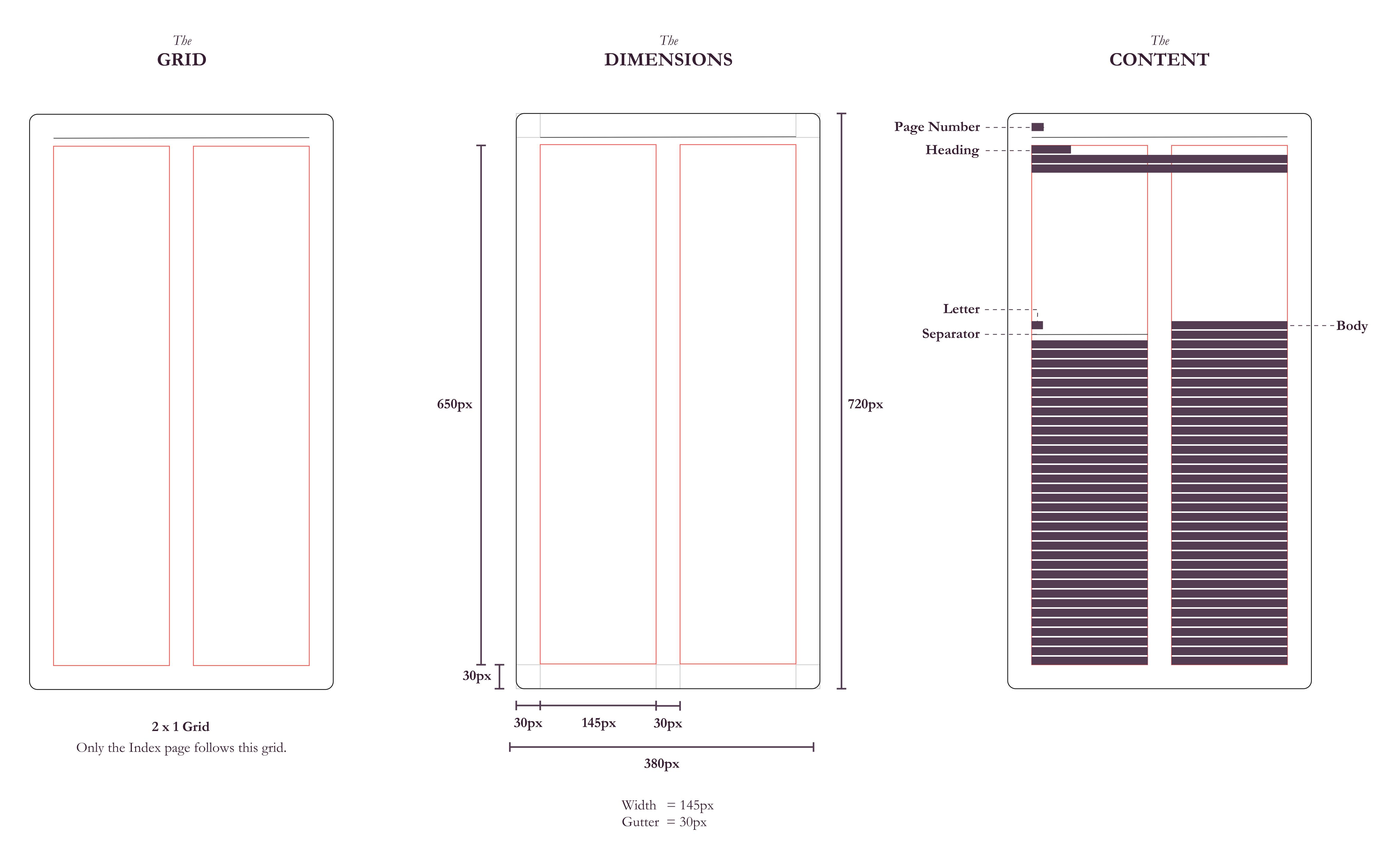
Gutter = 30px

Grid 2 WEEK 6: Tue, 03 Mar 2020

pages or one image per page or two

images per page.)

for the original Audubon Field Guides



for the original Audubon Field Guides

### **TYPOGRAPHY**

**FONT** FONT STYLES Garamond Garamond Bold

Garamond Regular

Garamond Italic

#### The ELEMENTS

FONT SIZES

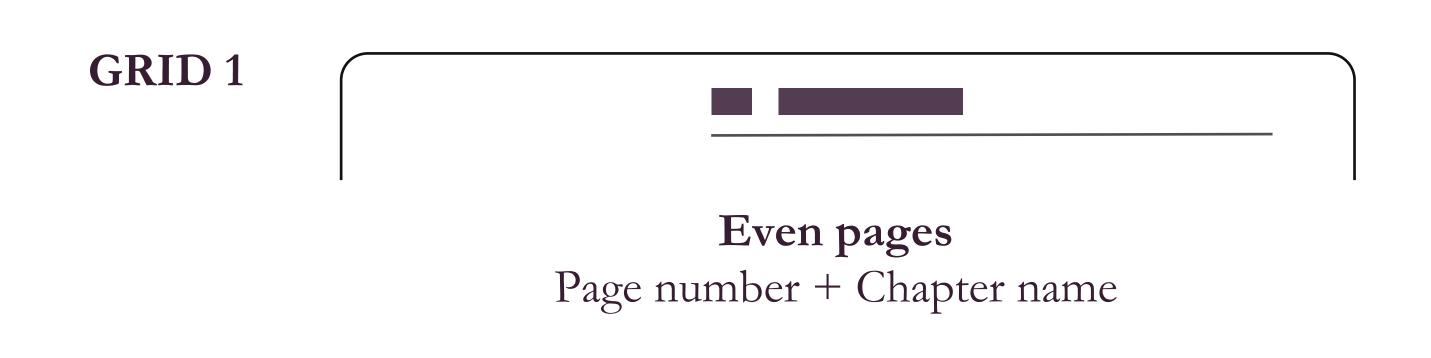
1. Header 6. Images 2. Separator (color - in plates, 3. Page Number black and white -4. Heading in all other sections) 5. Body 7. Symbols

#### The **COLORS**

(color plates)

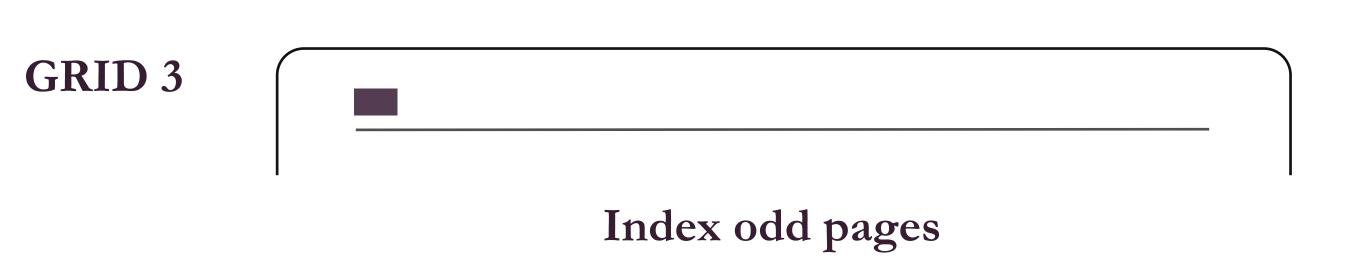
PAGES	FONT COLORS
1. White	1. White on gray
2. Gray	2. Gray on white
(essays, storms,	(all text + images)
appendices and	
weather log)	3. White on black
	(color plates)
3. Black	

### HEADER VARIATIONS





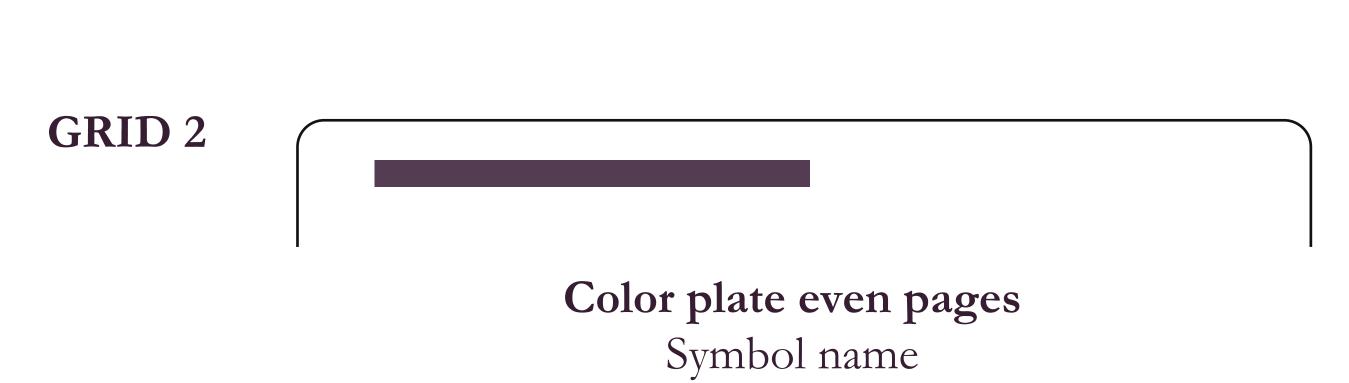




No page number only image heading

Only page number





### **UNIFIERS**

- 1. Garamond has been used throughout.
- 2. Consistent font size.
- 3. All headings are bold.
- 4. Heading size and body size is the same. Hierarchy is shown with font weight.
- 5. Separators have been used to separate the header from the content section.
- 6. All section starting pages are grey (storms is the only exception which is not a section starting page but also gray, subtle color play).
- 7. All images apart from the plates are the same color as the body type.
- 8. Line illustrations and using dots for shading in images.
- 9. Constant even odd segregation across header variations (even pages have number and chapter name
- 10. Each book in the set has a similar cover.

while odd pages only have page number)

## **USAGE**

#### This book helps you identify and discover more about different types of weather phenomenon

- first identify the observed phenomenon from the symbol given in the color plates
- then go to the corresponding page mentioned in the plate and read more about the phenomenon.

