

The image is a screenshot of a web browser window displaying a web builder application. The browser's address bar shows the URL "acss-101.sandbox.automaticcss.com". The web builder interface is divided into three main sections: a left sidebar, a central canvas, and a right sidebar. The left sidebar contains a top navigation bar with icons for Google, Facebook, YouTube, and a search icon. Below this is a "Dev" section with a "New Tab" button and a "Home (Builder)" button. The central canvas displays a web page with a heading "I am a heading", a paragraph "Here goes your text ... Select any part of your text to access the formatting toolbar.", and a button "I am a button". The right sidebar contains a "Structure" panel showing a tree view of the page elements: "Section" (expanded) containing "Container" (expanded) containing "Heading", "Basic Text", "Basic Text", "Button", "Heading", "Basic Text", and "Button". The bottom of the browser window shows a video player with a play button and a progress bar.

> Dev

+ New Tab

Home (Builder)

Tesla Cybertruck I...

Basic Text

#brxe-xefpzw

CONTENTSTYLE

Here goes your text ... Select any part of your text to access the formatting toolbar.

HTML tag

div

Link to

Select link type

Words limit

acss-101.sandbox.automaticcss.com

W 1497H -% 100

I am a heading

Here goes your text ... Select any part of your text to access the formatting toolbar.

I am a button

I am a heading

Here goes your text ... Select any part of your text to access the formatting toolbar.

I am a button

These Text elements are <div> by default but of course we want them to be <p>

Structure

Section

Container

Heading

Basic Text

Basic Text

Button

Heading

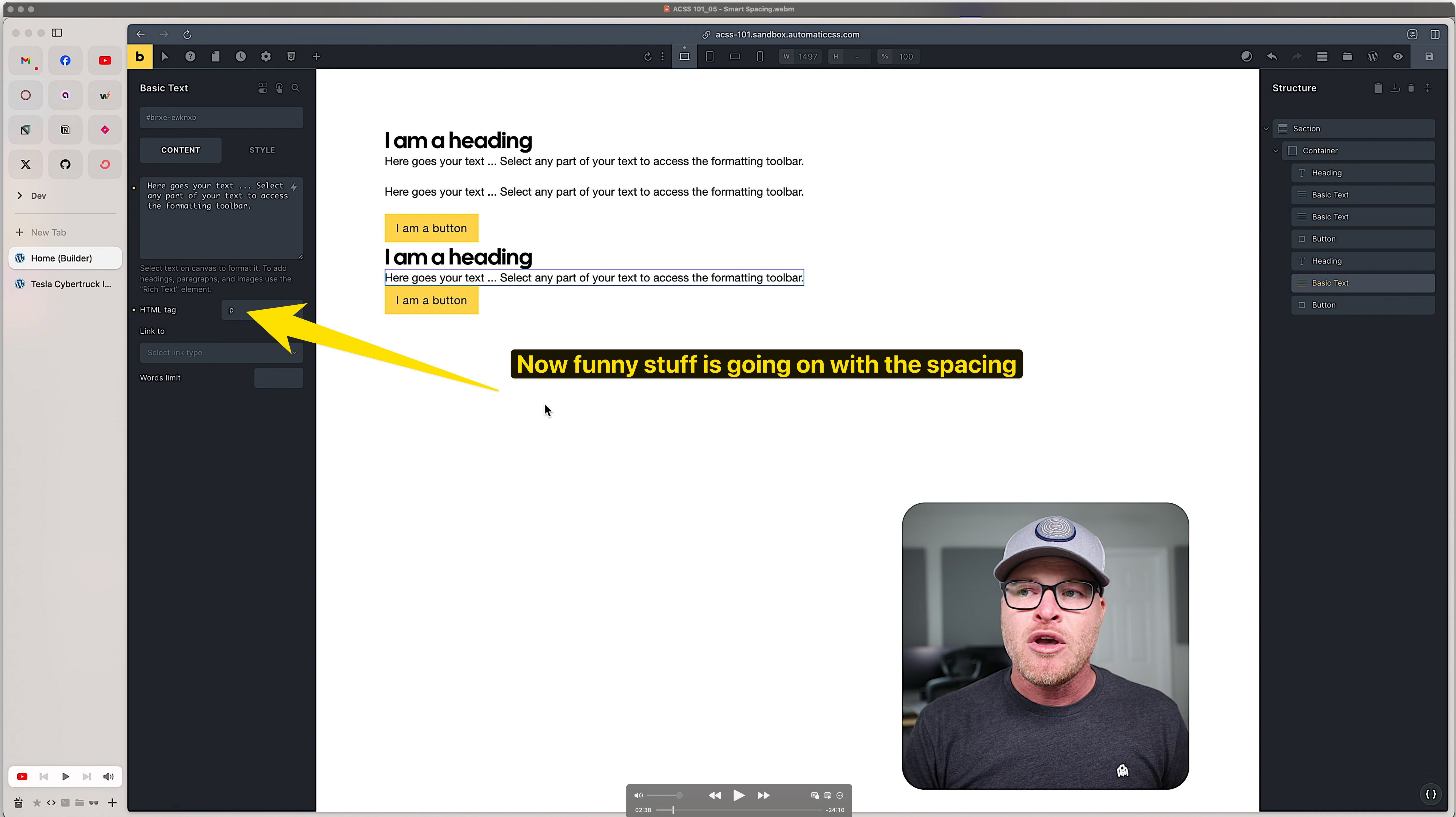
Basic Text

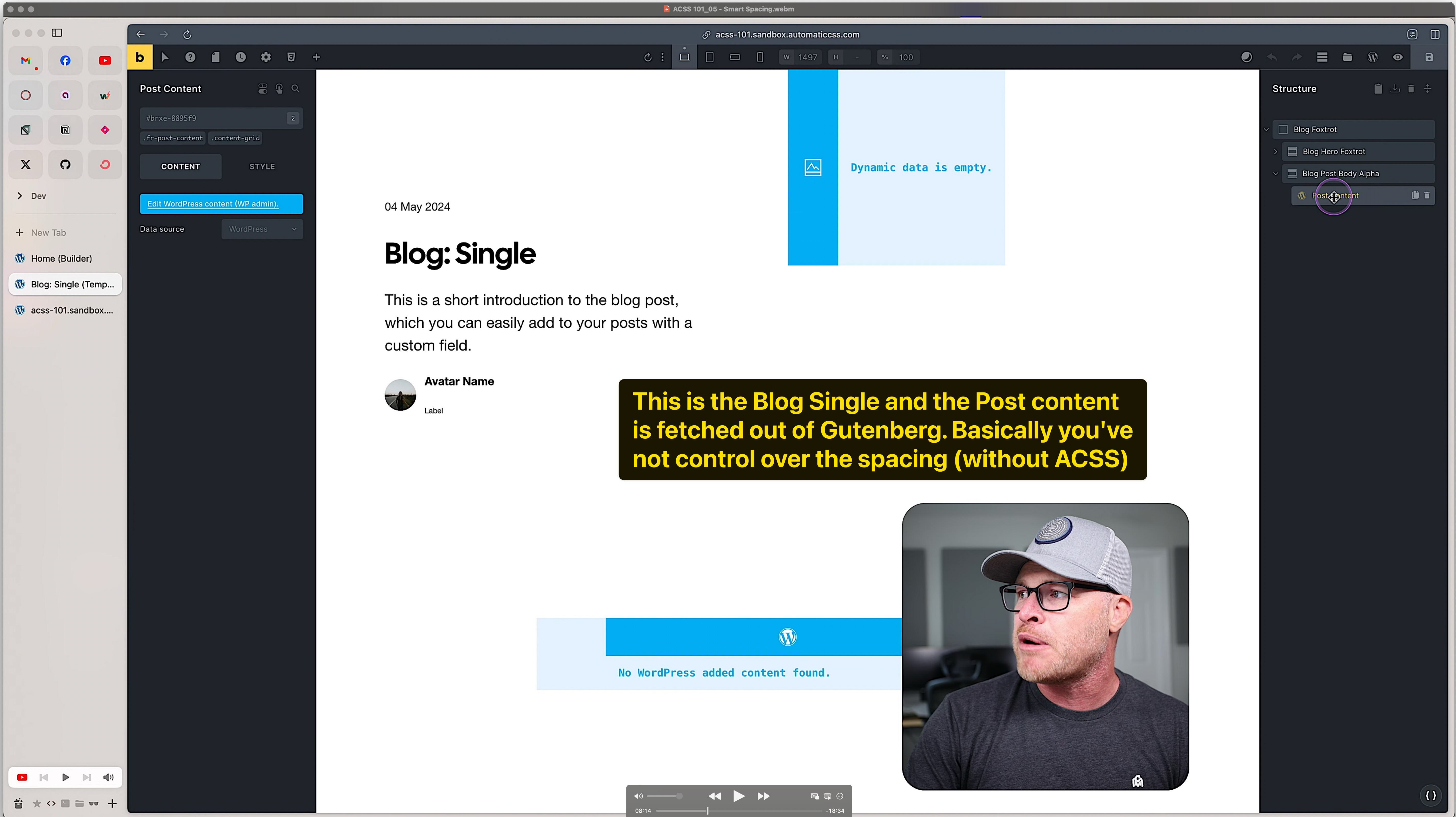
Button

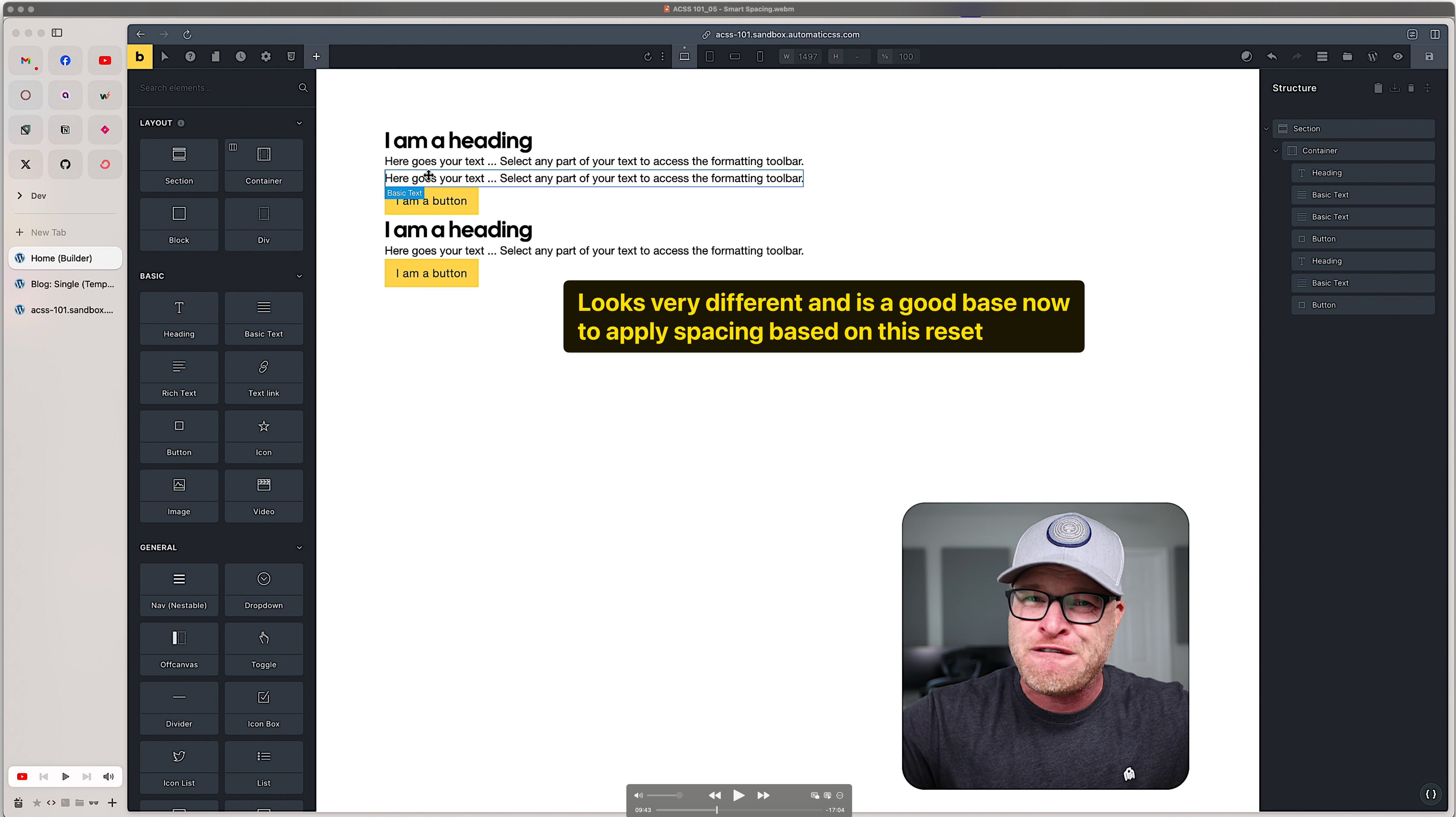
02:22

-24:25

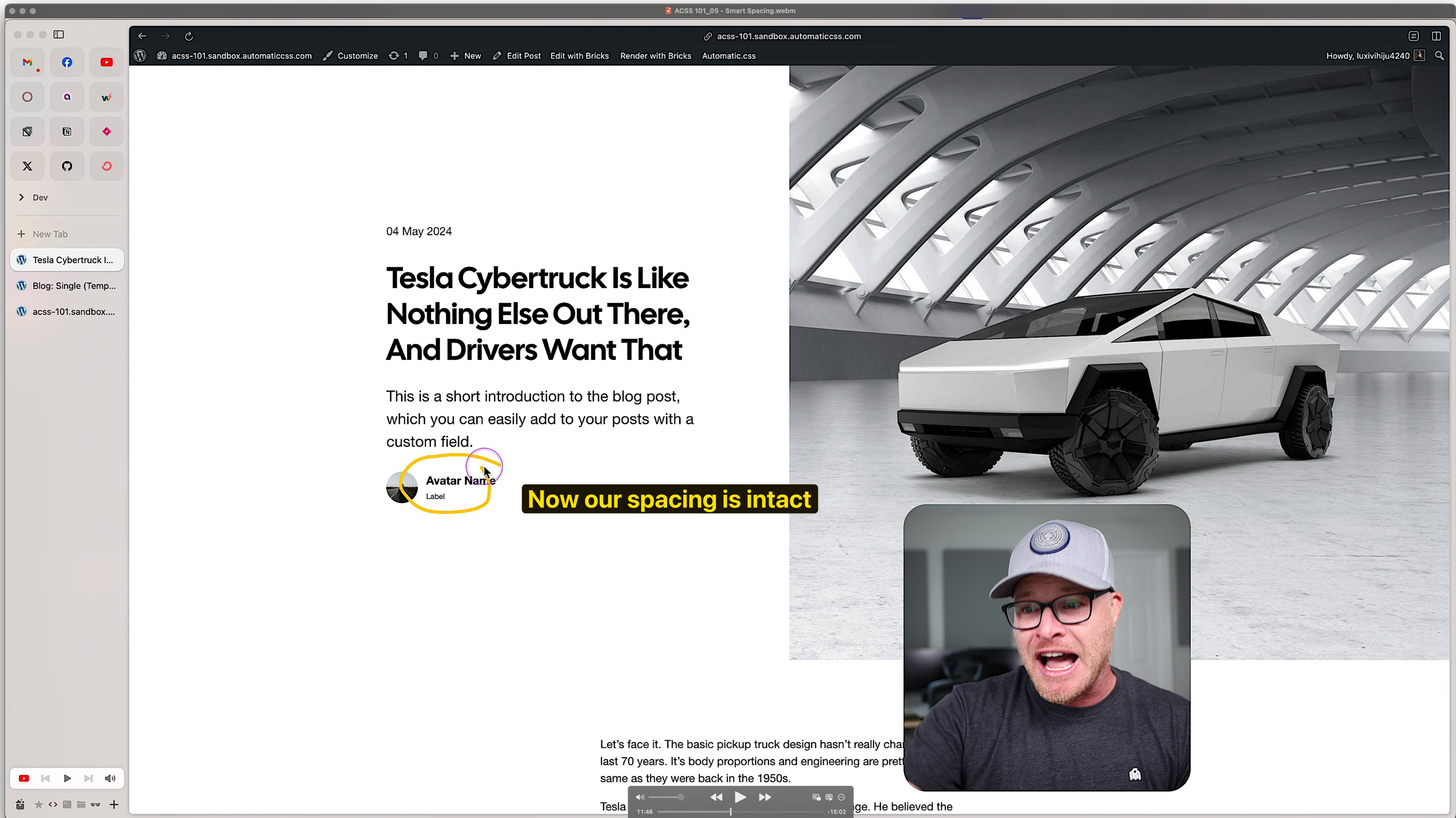








The screenshot displays a video player interface for a CSS tutorial. The video content shows a web browser window with a dark theme. On the left is a sidebar with social media icons (Google, Facebook, YouTube, etc.) and a 'Dev' section. The main browser area contains two identical blocks, each with a heading 'I am a heading', two paragraphs of placeholder text, and a yellow button labeled 'I am a button'. On the right is a 'Structure' panel showing the document's hierarchy. A yellow text box with the text 'Now if you apply your gap you get the desired spacing' is overlaid on the video. In the bottom right corner of the video player, there is a small inset image of a man wearing a grey cap and glasses. The video player controls at the bottom show a progress bar at 10:14 out of 16:33.



The image is a composite of several elements. On the left, there's a sidebar with social media icons (Google, Facebook, YouTube, etc.) and a 'Dev' section. In the center, a web browser window displays a page titled 'acss-101.sandbox.automaticcss.com'. The page content includes a paragraph about a market frenzy, a section titled 'Our preview', and a paragraph about Tesla's SUV. Below the text is an image of a Tesla Cybertruck with a kayak on its roof. To the right of the image is a yellow speech bubble with the text 'And also now we can see all the points of control'. Below the image is a video player showing a man wearing a cap and glasses. On the far right, there's a settings panel for 'Spacing' with various options like 'Standard Spacing', 'Section Spacing', 'Contextual Spacing', and 'Automatic Spacing'. The 'Text & Lists' tab is selected, showing settings for paragraphs, lists, and nested lists.

The image is a screenshot of a web browser window displaying a WordPress blog post. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The page content includes a header image of a car's lower half, followed by a paragraph about the Tesla Cybertruck's arrival in 2021. Below this is a bulleted list with three items: 'A list item', 'Another list item' (which has two nested sub-items), and 'A third list item'. Another paragraph follows, discussing the truck's debut in 2019 and its initial price expectations. The section is titled 'Our preview' in a large, bold font. Below the title, there's a paragraph about the 2019 preview and the truck's launch in late 2023. The page features two images: one of the Cybertruck's rear cargo area loaded with gear, and a portrait of a man wearing a cap and glasses. A video player is visible at the bottom of the page. On the left side of the browser, there's a sidebar with social media icons and a list of tabs, including 'Tesla Cybertruck I...'. On the right side, there's a 'Spacing' panel with various settings for 'Standard Spacing', 'Section Spacing', 'Contextual Spacing', and 'Automatic Spacing'. The 'Smart Spacing' section is highlighted with a yellow border, showing a toggle switch and several CSS rules like '--paragraph-spacing' and '--paragraph-spacing 0'. The bottom of the browser window shows a video player with a progress bar and a volume icon.


Among its many other highlights is the world's first steer-by-wire technology made possible by the truck's 48V electrical system and rear axle steering with up to 10 degrees of steer angle. This means that the steering is not physically connected to the front wheels, but instead employs several sensors and a force feedback unit.

Anything which is not Figure, Figcaptions, Blockquote

A man with a light beard and glasses is wearing a grey baseball cap with a circular logo on the front. He is wearing a dark grey t-shirt with a small white logo on the left chest. He appears to be speaking, with his mouth slightly open. The background is a blurred indoor setting.

In other words, Tesla makes everything from the motors to the inverters to the powertrain to the chassis to the body and centers and superchargers, in a vertically-integrated and efficient way that helps to keep price down. This process allows Tesla to reduce the prices of its cars, in some cases, by over 20%.

Section Spacing

Automatic Spacing 

Smart Spacing

Smart Spacing

Headings Text & Lists **Other**

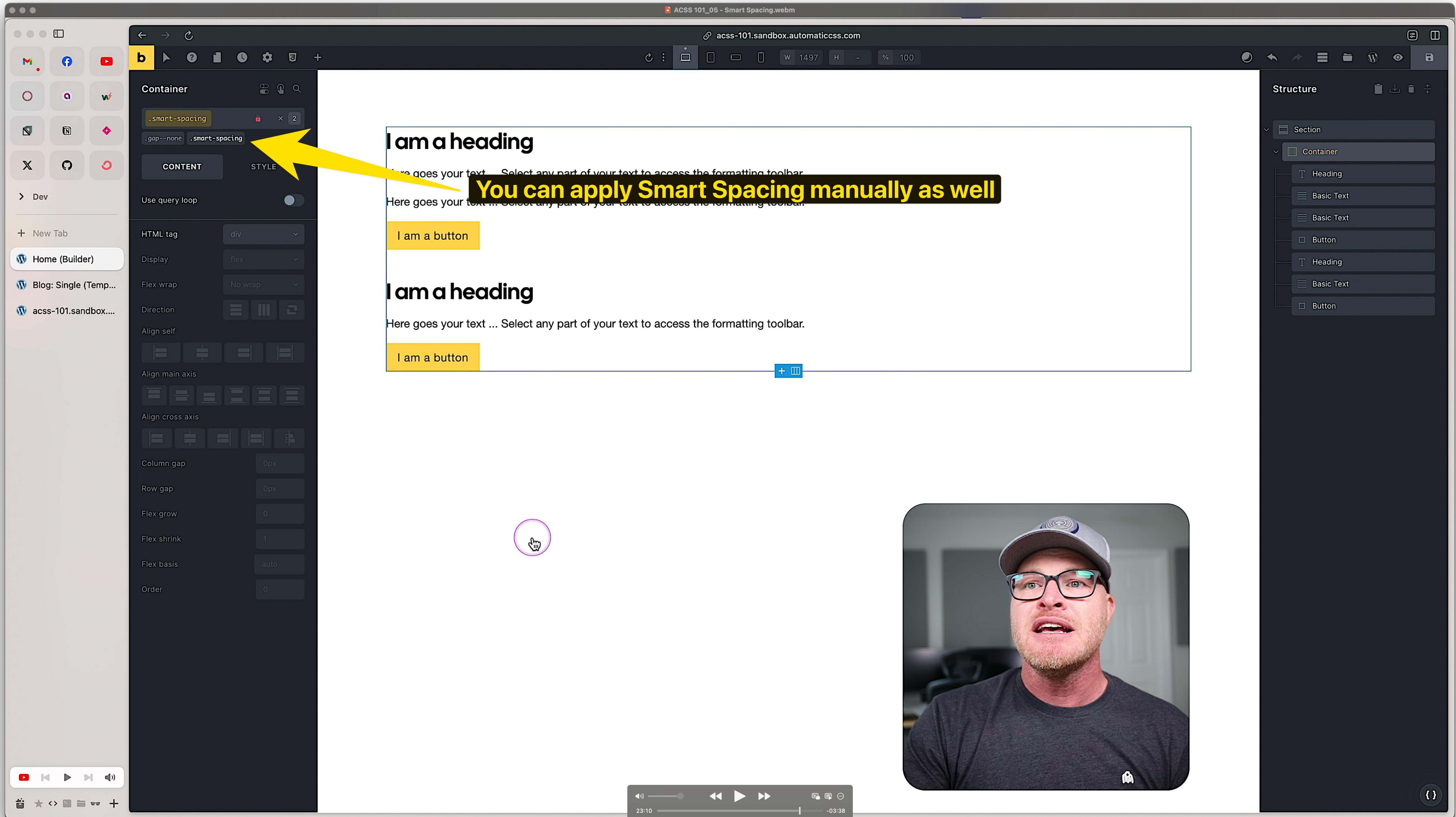
Flow Spacing --paragraph-spacing

- Figures

Spacing for blockquote elements. .5em

- Blockquotes 5em

The image shows a web browser window displaying the Automatic CSS web editor. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The editor interface is split into three main sections. On the left is a sidebar with a 'Rich Text' editor, a 'Dev' panel, and a 'New Tab' button. The 'Rich Text' editor has a toolbar with various formatting options like bold, italic, and link, and a text area containing placeholder text. In the center is a large preview area showing a live rendering of the content. It features a heading 'I am a heading', a paragraph of placeholder text, a button labeled 'I am a button', and a video player showing a man in a cap. On the right is a 'Structure' panel showing a hierarchical tree of the page's components, including 'Section', 'Container', and 'Rich Text'. A yellow callout box with the text 'The Rich Text element is already getting Smart Spacing by default' points to the Rich Text element in the structure panel. The bottom of the browser window shows a video player control bar with a progress bar and a volume icon.



ACSS 101_05 - Smart Spacing.webm

acss-101.sandbox.automaticcss.com

W 1497 H - % 100

Container

#brxe-eubovj 1

.gap--none

CONTENT STYLE

Use query loop

HTML tag div

Display flex

Flex wrap No wrap

Direction

Align self

Align main axis

Align cross axis

Column gap 0px

Row gap 0px

Flex grow 0

Flex shrink 1

Flex basis auto

Order 0

I am a heading

Here goes your text ... Select any part of your text to access the formatting toolbar.

I am a button

I am a heading

Here goes your text ... Select any part of your text to access the formatting toolbar.

I am a button

Spacing

< Home Save

Standard Spacing

Section Spacing

Contextual Spacing

Automatic Spacing

Smart Spacing

Smart Spacing

Headings Text & Lists Other

Flow Spacing --paragraph-spacing

Figures --paragraph-spacing 0

Figcaptions .5em

Blockquotes --paragraph-spacing

Every setting in Smart Spacing has a variable which can be found in a Cheat Sheet which is about to release

v. 3.0.0-beta-2.1

The image is a composite of three main visual elements. On the left is a browser window showing a web application interface with a sidebar containing social media icons and a 'Dev' section. The main content area of the browser displays two identical blocks of text: 'I am a heading' followed by 'Here goes your text ... Select any part of your text to access the formatting toolbar.' and a yellow button labeled 'I am a button'. In the bottom right corner of the browser window is a video player showing a man in a grey t-shirt and a baseball cap. On the right side of the image is a dark-themed sidebar titled 'Spacing'. It contains a navigation menu with 'Home' and 'Save', a list of spacing categories (Standard Spacing, Section Spacing, Contextual Spacing, Automatic Spacing, Smart Spacing), and a 'Smart Spacing' toggle. Below this is a table with three tabs: 'Headings', 'Text & Lists', and 'Other'. The 'Headings' tab is active, showing a list of heading levels (All (H2-H6), H2, H3, H4, H5, H6) and their corresponding spacing values (1.2em, 1.5em, 1.5em, 1.5em, 1.5em, 1.5em). A yellow box highlights the 'Text & Lists' and 'Other' tabs, and a purple circle highlights the '1.5em' value for H2. A yellow text box at the bottom right of the sidebar contains the text 'The darker values are placeholders only!'. The version number 'v. 3.0.0-beta-2.1' is visible at the bottom of the sidebar.

The image is a screenshot of a web browser window. On the left, there is a sidebar with social media icons (Google, Facebook, YouTube, etc.) and a list of tabs. The main content area shows a video player with a man wearing a cap and glasses speaking. To the right of the video player is a panel titled "Spacing" with various settings for headings, text, and lists. The "Headings" tab is selected, showing a list of heading levels (H1, H2, H3, H4, H5, H6) with corresponding spacing values. A yellow arrow points from the "H2" heading in the list to the "5em" value. Another yellow arrow points from the "H2" heading in the list to the "5em" value. The video player has a progress bar at the bottom showing 25:28 out of -01:20. The browser's address bar shows the URL "acss-101.sandbox.automaticcss.com".