

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Container

#brxe-gxzmjk

automaticcss

height

Height

30 40 50 60 70 80 90 full

Max-Height

30 40 50 60 70 80 90

Flex grow

0

Flex shrink

1

Flex basis

auto

Order

0

Structure

Section

Container

VIDEO

Grid Layouts (Build...)

01:47

-41:35

zoom

A video call window in the bottom right corner of the screen. It shows a man with a beard and glasses, wearing a grey baseball cap and a dark t-shirt. He is smiling and looking towards the camera. The background is a blurred indoor setting.

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Div

#brxe-ppcutq

automaticcss

pad

Padding

XS

S

padding--m

L

XL

XXL

none

Header

XS

S

M

L

XL

XXL

Section

XS

S

M

L

XL

XXL

none

Frames

Background

light

dark

Text

light

dark

Padding

hero-padding

Lede Width

lede

Structure

Section

Container

Div

Grid Layouts (Build...

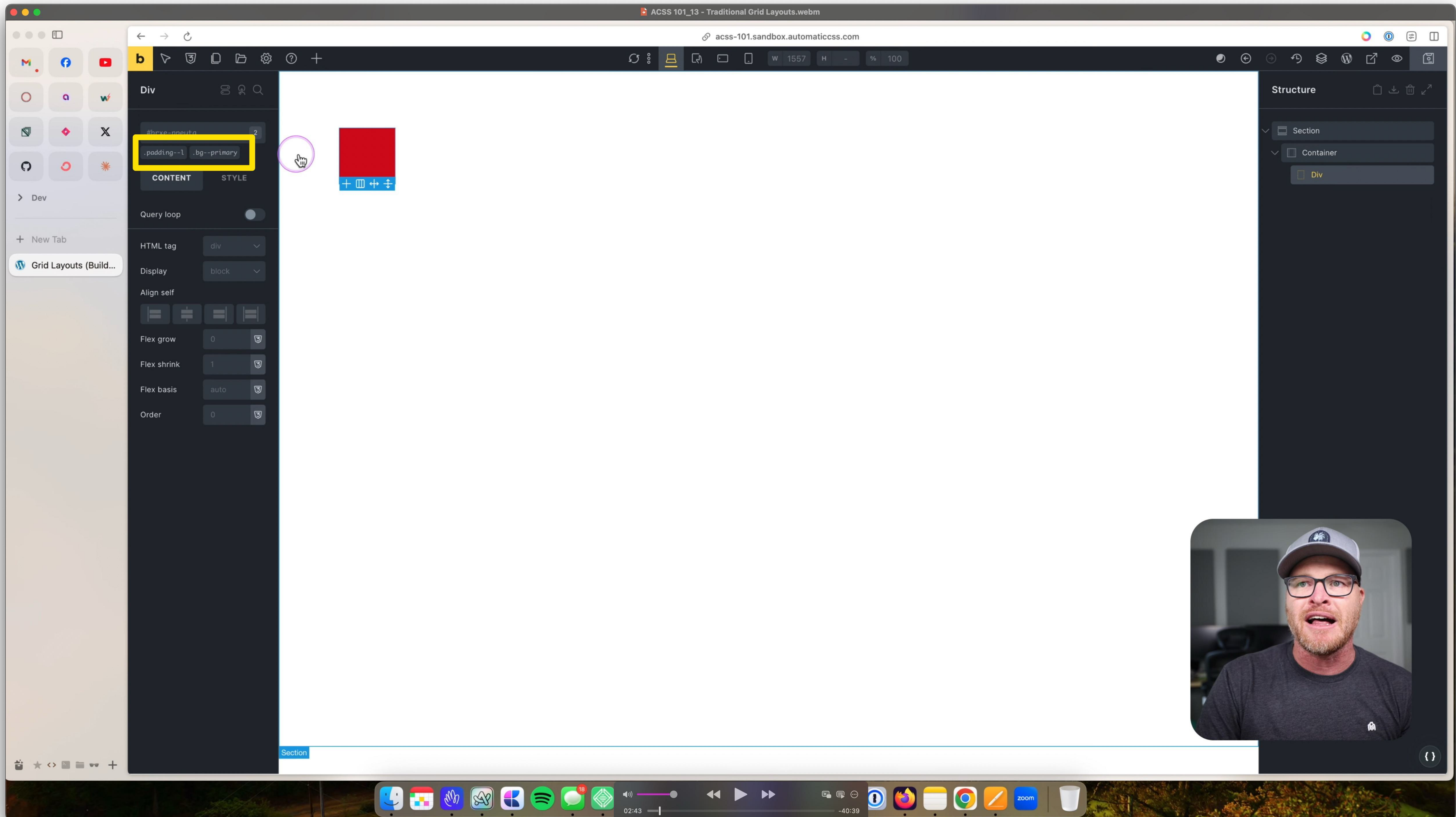
02:31

-40:51

zoom

A video feed showing a man with a beard and glasses, wearing a grey baseball cap and a dark t-shirt. He is looking directly at the camera. The video is part of a presentation or tutorial.





Grid Layouts (Build...)

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

HomeSave

Borders

Box Shadow

Breakout

Position

Centering

Flip

Object Fit

Height

Grid

Variable Grid

Flex Grid

Gap

Flexbox

Width

Radius

Aspect Ratio

Z-Index

Columns & Masonry

Marker

Display

Visibility

Corner Ribbons

Workflow Enhancements

Div

#brxe-ppeutq2

.padding--l.bg--primary

CONTENTSTYLE

Query loop

HTML tagdiv

Displayblock

Align self

Order0

+

+

+

+

Structure

Section

Container

Div

For this example make sure the utility classes are all turned on



ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Container

#brxe-gxzmjk 1

automaticcss

grid

Grid

Columns

1

2

3

4

5

6

7

8

9

10

11

12

1-2

1-3

2-3

3-2

2-1

3-1

Auto Grids

1

2

3

4

5

6

1-2

1-3

2-3

3-2

2-1

3-1

Column Start

1

2

3

4

5

6

7

8

9

10

11

12

Column End

1

2

3

4

5

6

7

8

9

10

11

12

last

Row Start

1

2

3

4

5

6

7

8

9

Structure

Section

Container

Div

2

1

+

⌵

↔

↕

Grid Layouts (Build...

1

03:34

-39:48

zoom

A screenshot of a web browser window displaying the Automatic CSS website. The browser's address bar shows the URL "acss-101.sandbox.automaticcss.com". The website's interface includes a top navigation bar with icons for various tools and a main content area with a large white canvas. On the left side of the canvas, there is a red rectangular element. A sidebar on the far left contains social media icons (Google, Facebook, YouTube, etc.) and a "New Tab" button. Below the sidebar, there is a "Grid Layouts (Build...)" button. The main content area features a "Container" section with a "grid" dropdown menu. The "Grid" menu is open, showing a list of grid configurations (Columns, Auto Grids, Column Start, Column End, Row Start) and a "grid--6" option is highlighted. On the right side of the canvas, there is a "Structure" panel showing a hierarchy of elements: "Section", "Container", and "Div". In the bottom right corner of the browser window, there is a video call window showing a man with a beard and glasses, wearing a grey t-shirt and a baseball cap. The video call window has a close button in the bottom right corner. The browser's status bar at the bottom shows the time as 03:53 and the battery level as -39:29. The macOS dock is visible at the very bottom of the screen, showing icons for various applications including Safari, Photos, Mail, Messages, and Zoom.

The screenshot displays the Automatic CSS web application interface. On the left, the 'Options' panel contains a list of settings, with 'Bricks Grid Visualizer' highlighted by a red circle and a red callout box that says 'Turn on to get a grid visualizer'. The 'Container' panel in the top center shows various CSS-related settings like 'HTML tag', 'Display', 'Gap', and 'Grid template columns'. The central canvas shows a simple layout with a red rectangle and a blue border. The 'Structure' panel on the right shows a hierarchical tree of components like 'Section', 'Container', and 'Div'. The bottom of the screen shows a macOS dock with various application icons.

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Container

#brxe-gxzmjk 2

automaticcss

grid

Grid

Columns

1

2

3

4

5

6

7

8

9

10

11

12

1-2

1-3

2-3

3-2

2-1

3-1

Auto Grids

1

2

3

4

5

6

1-2

1-3

2-3

3-2

2-1

3-1

Column Start

1

2

3

4

5

6

7

8

9

10

11

12

Column End

1

2

3

4

5

6

7

8

9

10

11

12

last

Row Start

1

2

3

4

5

6

7

8

9

Structure

Section

Container

Div

Why don't you find rows at the bottom?
Because you would rarely use
them despite it's possible in ACSS

+ □ ⇄ ⇄ ⇄



The screenshot shows a web browser window with the URL `acss-101.sandbox.automaticcss.com`. The main content area displays a grid layout with a red header bar and several light blue columns. The left sidebar contains a 'Container' panel with a grid configuration table and a 'Flex & Grid Alignment' section. The right sidebar shows a 'Structure' panel with a tree view of the document structure. A video feed of a man wearing a cap and glasses is visible in the bottom right corner.

Container Panel:

Grid configuration table:

4	5	6
7	8	9
10	11	12

Row End:

1	2	3
4	5	6
7	8	9
10	11	12

Flex & Grid Alignment:

Justify-Content: start, around, center, between, end

Justify-Items: start, center, end

Align-Content: start, baseline, center, end

Align-Items: start, baseline, center, end

Self: start, stretch, center, end

Flex Children: (empty)

The screenshot shows the Automatic CSS web browser interface. The main canvas displays a 6x6 grid. A red rectangle is positioned in the top-left cell. A yellow arrow points to the rectangle, accompanied by a text box stating "The element is not filling the height of the cell".

The left sidebar contains the "Container" settings panel. The "CONTENT" tab is active. The "HTML tag" is set to "div". The "Display" is set to "grid". The "Grid template columns" is set to "1fr 1fr 1fr 1fr 1fr 1fr". The "Grid template rows" is set to "1fr 1fr 1fr 1fr 1fr 1fr". The "Grid auto columns" is set to "auto". The "Grid auto rows" is set to "auto". The "Grid auto flow" is set to "row". The "Justify items" and "Align items" settings are both set to "center". The "Justify content" and "Align content" settings are both set to "center". The "Align self" setting is set to "center". The "Flex grow" setting is set to "0".

The right sidebar contains the "Structure" panel, showing a tree view of the document structure: "Section" (containing "Container" (containing "Div")).

A video inset in the bottom right corner shows a man wearing a cap and glasses, speaking.

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Container

.stretch

.height--80 .grid--6

.grid-rows--6 .stretch

CONTENT

STYLE

Query loop

HTML tag

div

Display

grid

Gap

Grid template columns

Grid template rows

Grid auto columns

auto

Grid auto rows

auto

Grid auto flow

row

Justify items

Align items

Justify content

Align content

Align self

Flex grow

0

Structure

Section

Container

Div

Div

+

05:57

-37:25

zoom





The screenshot shows a desktop environment with a web browser at the top displaying 'acss-101.sandbox.automaticcss.com'. The browser's address bar and tabs are visible. To the left of the browser is a sidebar with various social media and utility icons, including Google, Facebook, YouTube, and a 'Dev' section. Below the browser, a dark-themed sidebar for 'automaticcss' is open, showing a grid layout configuration. The grid is set to 'grid' and 'stretch' with 4 columns. The 'Rows' section is expanded, showing a list of row numbers from 1 to 12. The 'Justify-Content' and 'Justify-Items' sections are also visible, with 'start' and 'center' options. In the bottom right corner, a video call window is active, showing a man with a beard and glasses wearing a baseball cap. The overall layout is clean and modern, with a focus on web development tools and a live video feed.

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Div

#brxe-ppeutq 2

automatic.css

grid

Auto Grids

1	2	3
4	5	6
1-2	1-3	2-3
3-2	2-1	3-1

Column Start

1	2	3
4	5	6
7	8	9
10	11	12

Column End

1	2	3
4	5	6
7	8	9
10	11	12
last		

Row Start

1	2	3
4	5	6
7	8	9
10	11	12

Row End

1	2	3
4	5	6
7	8	9
10	11	12

Rows

1	2	3
---	---	---

Structure

Section

Container

Div

Div

W 1557 H - % 100

08:16 -35:06

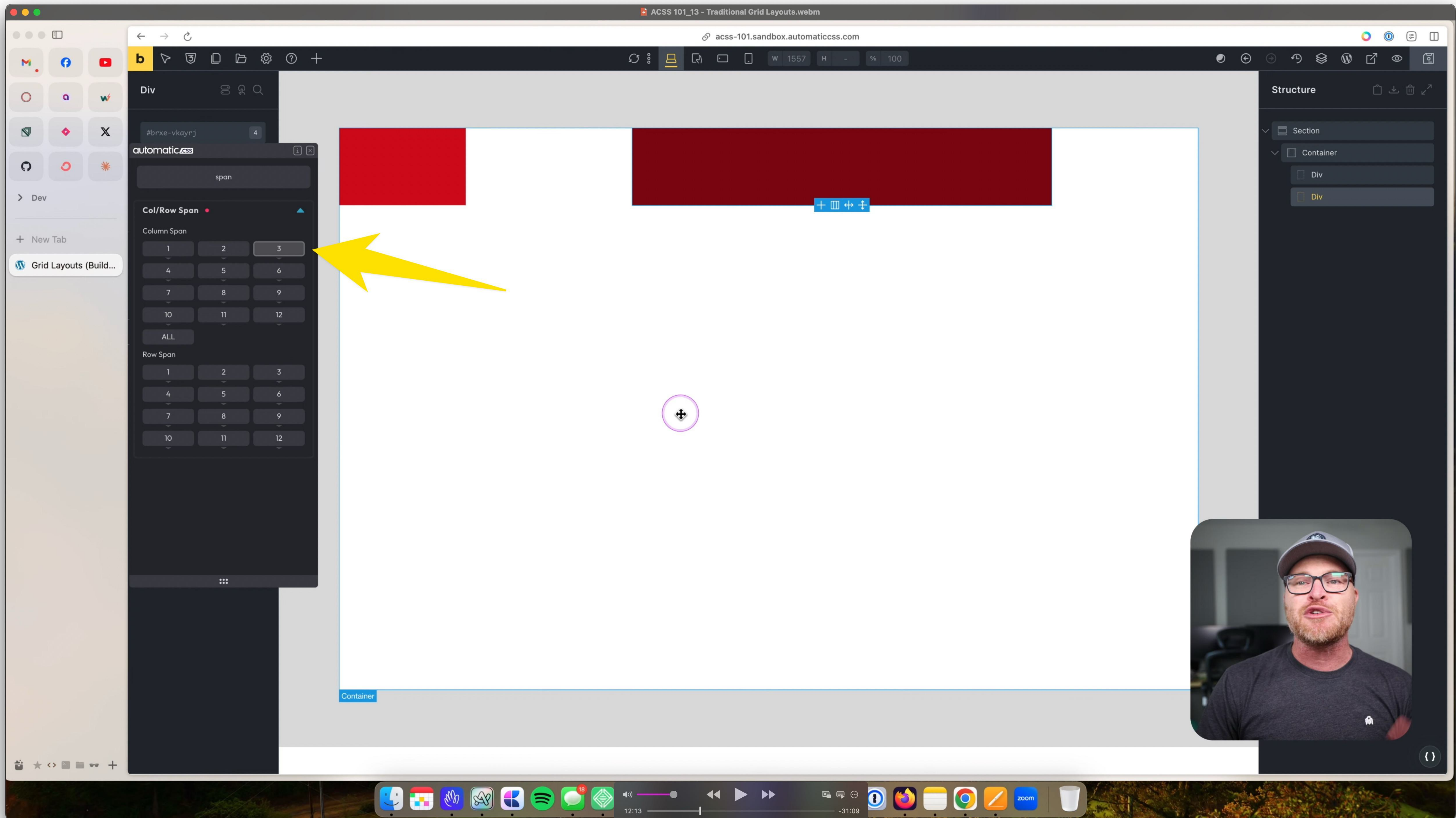


The screenshot shows a desktop environment with a web browser at the top displaying 'acss-101.sandbox.automaticcss.com'. The browser's address bar and tabs are visible. To the left of the browser is a sidebar with various social media and utility icons, including a 'Dev' section and a 'Grid Layouts (Build...)' button. The main content area of the browser shows a large white canvas with a red rectangular area and a dark red rectangular area. A small blue grid icon is visible on the dark red area. On the right side of the browser, there is a 'Structure' panel showing a hierarchy of elements: 'Section', 'Container', and two 'Div' elements. In the bottom right corner, there is a video call window showing a man with a beard, glasses, and a baseball cap. The bottom of the screen shows a macOS-style dock with various application icons, including Safari, Calendar, Photos, Music, and Zoom. A system status bar at the very bottom displays the time as 09:14 and a battery level of -34:07.

The screenshot shows a desktop environment with a web browser at the top displaying 'acss-101.sandbox.automaticcss.com'. Below the browser is a sidebar with various social media and utility icons. The main area of the browser shows the Automatic CSS website interface, which includes a 'Div' panel on the left with a grid configuration tool, a central canvas with two colored rectangles (red and dark red), and a 'Structure' panel on the right showing a hierarchy of 'Section', 'Container', and 'Div' elements. In the bottom right corner, there is a video call window featuring a man with a beard, glasses, and a baseball cap. The macOS dock is visible at the very bottom with various application icons.

A screenshot of a desktop environment. The main window is a web browser displaying the Automatic CSS website (acss-101.sandbox.automaticcss.com). The website features a large white rectangular area with a red vertical bar on the left and a red horizontal bar at the top. A small purple circle with a crosshair is centered in the white area. To the left of the browser is a sidebar with various social media and utility icons. On the right side of the browser window, there is a 'Structure' panel showing a hierarchy of elements: Section, Container, and two Divs. In the bottom right corner, there is a video call window showing a man with a beard and glasses wearing a cap. The desktop taskbar at the bottom contains several application icons, including a file manager, a media player, and a web browser.

A screenshot of a desktop environment. The main window is a web browser displaying the Automatic CSS website, which is a grid layout tool. The browser's address bar shows 'acss-101.sandbox.automaticcss.com'. The website interface includes a 'Div' panel on the left with a search bar and a grid configuration table. The table has sections for 'Column Start', 'Column End', 'Row Start', 'Row End', and 'Rows', each with a grid of numbers. The main canvas shows a large red rectangle and a smaller dark red rectangle. A 'Structure' panel on the right shows a hierarchy of 'Section', 'Container', and 'Div' elements. In the bottom right corner, there is a video call window showing a man with a beard and glasses wearing a baseball cap. The desktop taskbar at the bottom contains various application icons, including a file manager, browser, and communication apps.



ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Div

#brxe-vkayrj 4

automaticcss

span

Col/Row Span

Column Span

1 2 3

4 5 6

7 8 9

10 11 12

ALL

Row Span

1 2 3

4 5 6

7 8 9

10 11 12

Structure

Section

Container

Div

Div

Div

Div

Despite it's set to 'ALL' it can not span completely because there's another <div> in the way. So it jumps to the next full row



ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Div

#brxe-vkayrj 3

automaticcss

grid

3-2 2-1 3-1

Column Start

1 2 3

4 5 6

7 8 9

10 11 12

Column End

1 2 col-end--6

4 5 6

7 8 9

10 11 12

last

Row Start

1 2 3

4 5 6

7 8 9

10 11 12

Row End

1 2 3

4 5 6

7 8 9

10 11 12

Rows

1 2 3

4 5 6

7 8 9

10 11 12

Auto

Structure

Section

Container

Div

Div

Despite it's a 6 column grid it doesn't end at col 6?



ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Div

#brxe-vkayrj 5

automaticcss

order

order--first

first

last

Z-Index

bottom 10 20

30 40 50

60 70 80

90 100 top

relative

isolate

Border

radius border XS

S M L

XL XXL 50

Structure

Section

Container

Div

Div

Grid Layouts (Build...

14:19

-29:03

zoom



ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Div

#brxe-ppeutq 3

automaticcss

self

Flex & Grid Alignment

Justify-Content

start around center

between end

Justify-Items

start center end

Align-Content

start baseline center

end

Align-Items

start baseline center

end

Self

start stretch center

end

Flex Children

stretch-children

Structure

Section

Container

Div

Div

Grid Layouts (Build...

15:06

15:06 -28:16

Apple Mail

Calendar

Photos

App Store

Spotify

Messages 18

WhatsApp

System

Firefox

Chrome

Zoom

Trash



ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Div

#brxe-ppeutq 3

automaticcss

self

Flex & Grid Alignment

Justify-Content

start around center

between end

Justify-Items

start center end

Align-Content

start baseline center

end

Align-Items

start baseline center

end

Self

self--end stretch center

end

Flex Children

stretch-children

Structure

Section

Container

Div

Div

Inside it's own cell

15:25

-27:57

Apple Mail

Calendar

Photos

App Store

Spotify

Messages

System Settings

Volume

Navigation

Firefox

Notes

Chrome

Zoom

Trash



ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Block

#brxe-bhhfbc

CONTENTSTYLE

GRID ITEM

Grid columnauto

Grid rowauto

Query loop

HTML tagdiv

Displayflex

Flex wrapNo wrap

Direction

Align self

Align main axis

Align cross axis

Column gap30px

Row gap30px

Flex grow0

Flex shrink1

Flex basisauto

Order0

Elements

headline that sells

This is just placeholder text. Don't be alarmed, this is just here to fill up space since your finalized copy isn't ready yet. Once we have your content finalized, we'll replace this placeholder text with your real content.

Call to action

Selling Point 1

This is your chance to list the three most important things that convince people to convert.

Selling Point 2

This is your chance to list the three most important things that convince people to convert.

Selling Point 3

This is your chance to list the three most important things that convince people to convert.

The 2 blocks are side by side

Structure

Hero Vector

Main Row

Feature Row

Section

Container

Block

Block

Container

Grid Layouts (Build...)

18:38

-24:44

zoom



Grid Layouts (Build...

Heading

#brxe-zjvabc

CONTENT

Write a compelling headline

HTML tag

h1

Type

None

Style

None

Link to

Select link type

SEPARATOR

Structure

Hero Victor

Main Row

Content Wrapper

Heading

Lede

Button

Media Wrapper

Feature Row

Section

Container

Block

Heading

Basic Text

Button

Block

Image

Container

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Write a compelling headline that sells

This is just placeholder text. Don't be alarmed, this is just here to fill up space since your finalized copy isn't ready yet. Once we have your content finalized, we'll replace this placeholder text with your real content.

Call to action

If you need such a large gap it's not recommended to change the gap property

Selling Point 1

This is your chance to list the three most important things that convince people to convert.

Selling Point 2

This is your chance to list the three most important things that convince people to convert.

Selling Point 3

This is your chance to list the three most important things that convince people to convert.

Section

Write a compelling headline that sells

This is just placeholder text. Don't be alarmed, this is just here to fill up space since your finalized copy isn't ready yet. Once we have your content finalized, we'll replace this placeholder text with your real content.





20:04

-23:18

The image is a screenshot of a web browser window displaying a web design tutorial. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The main content area features a grid layout with three columns, each titled 'Selling Point 1', 'Selling Point 2', and 'Selling Point 3'. Below these columns, there is a large section with a heading 'Write a compelling headline that sells' and a placeholder text box. A yellow text box with the text 'Better to make this container smaller in width' is overlaid on the page. On the left side, there is a sidebar with a 'Block' panel containing 'Width' and 'Breakout' settings, and a 'Structure' panel on the right showing a hierarchical tree of the page layout. At the bottom of the screen, there is a video player showing a man speaking. The overall interface is dark-themed.

The image shows a web browser window with a URL bar displaying 'acss-101.sandbox.automaticcss.com'. The browser's address bar and tabs are visible at the top. The main content area of the browser shows a web design tool interface. On the left, there is a 'Block' panel with a search bar and a list of blocks. Below this is a 'GRID ITEM' panel with settings for 'Grid column', 'Grid row', 'Query loop', 'HTML tag', 'Display', 'Flex wrap', 'Direction', 'Align self', 'Align main axis', 'Align cross axis', 'Column gap', 'Row gap', 'Flex grow', 'Flex shrink', 'Flex basis', and 'Order'. The main workspace shows a grid layout with three columns of different widths. The first column contains a heading 'Write a compelling headline that sells' and a paragraph of placeholder text. The second column contains a large image of a red Nike sneaker. The third column contains a heading 'Selling Point 1' and a paragraph of placeholder text. On the right, there is a 'Structure' panel showing the hierarchy of the layout. A video inset in the bottom right corner shows a man speaking. The macOS dock is visible at the bottom with various application icons.

The image shows a web browser window with a design tool interface. The browser's address bar displays 'acss-101.sandbox.automaticcss.com'. On the left, a 'Block' panel contains various settings: 'CONTENT' (with a placeholder ID and width), 'STYLE' (with 'CONTENT' and 'STYLE' tabs), 'GRID ITEM' (with 'Grid column' and 'Grid row' set to 'auto'), and 'Query loop' (disabled). Below these are alignment and gap settings. The main workspace features a three-column layout of 'Selling Point' text blocks, a large image of a red Nike sneaker, and a text box with the heading 'Write a compelling headline that sells'. A yellow callout box at the bottom states: '.stretch' would make them the same height but nothing changes on screen. The right panel shows a 'Structure' tree with a hierarchy of components like 'Hero Vector', 'Main Row', 'Content Wrapper', 'Section', 'Container', 'Block', and 'Image'. A video inset in the bottom right corner shows a man wearing a cap and glasses.

Block

#brxe-bhhfbc 1

automatic.css

self

Flex & Grid Alignment

Justify-Content

start around center

between end

Justify-Items

start center end

Align-Content

start baseline center

end

Align-Items

start baseline center

end

Self

start stretch center

end

Flex Children

stretch-children

Flex shrink 1

Flex basis auto

Order 0

Selling Point 1

This is your chance to list the three most important things that convince people to convert.

Selling Point 2

This is your chance to list the three most important things that convince people to convert.

Selling Point 3

This is your chance to list the three most important things that convince people to convert.

Write a compelling headline that sells

This is just placeholder text. Don't be alarmed, this is just here to fill up space since your finalized copy isn't ready yet. Once we have your content finalized, we'll replace this placeholder text with your real content.

I am a button

Hero Vector

Main Row

Content Wrapper

Heading

Lede

Button

Media Wrapper

Feature Row

Section

Container

Block

Heading

Basic Text

Button

Block

Image

Container

ACSS 101_13 - Traditional Grid Layouts.webm

acss-101.sandbox.automaticcss.com

W 1557 H - % 100

Grid Layouts (Build...

21:08 -22:14

zoom

A high-quality product shot of a red Nike Free RN sneaker. The shoe is shown from a three-quarter front view, highlighting its knit upper and white swoosh. It is set against a solid red background, creating a strong visual contrast.

A video inset showing a man with a beard, wearing a grey baseball cap and glasses, speaking. He is positioned in the bottom right corner of the screen, likely providing commentary or a tutorial for the design process.

The image is a screenshot of a web browser window displaying a web design tutorial. The browser's address bar shows 'sandbox.automaticcss.com'. The left sidebar contains a 'Container' panel with a 'Grid' section, showing a 3x3 grid of columns and rows. The main content area features three columns, each with a heading 'Selling Point 1', 'Selling Point 2', and 'Selling Point 3'. Below these is a large section with the heading 'Write a compelling headline that sells' and a placeholder text. A red button labeled 'I am a button' is visible. The right sidebar shows a 'Structure' panel with a tree view of the page elements. The bottom of the screen shows a macOS dock with various application icons.

The image is a screenshot of a web browser window displaying a web design tutorial. The browser's address bar shows 'automaticcss.com'. The main content area is a grid-based layout for a Nike sneaker page. It features three columns for 'Selling Point 1', 'Selling Point 2', and 'Selling Point 3'. A central section contains a large image of a red Nike sneaker. Below the sneaker are three columns of text, each starting with 'I am a heading'. On the left, a sidebar shows the 'automaticcss.com' website and a 'Grid' panel with various grid settings. On the right, a 'Structure' panel shows the page's hierarchy. A video feed of a man in a cap and glasses is visible in the bottom right corner.

The image is a screenshot of a web browser window displaying a web design tool interface. The main canvas shows a hero section with a red background, a heading "I am a heading", and a button "I am a button". A sidebar on the left contains a "Section" panel with a "CONTENT" tab and a "STYLE" tab. A "Query loop" toggle is visible. A "Structure" panel on the right shows a tree view of the page elements. A central panel titled "ACSS" lists detected elements and their classes. A yellow text box on the right says: "We have changed some entries and ignore the 2nd container because that should be usable on it's own and not only inside the 'main-hero'". The bottom of the screen shows a macOS dock with various application icons.

W 1557 H - % 100

ACSS 101_13 - Traditional Grid Layouts.webm

Grid Layouts (Build...)

Block

#brxe-nlgfrj

CONTENTSTYLE

Query loop

HTML tag

div

Display

flex

Flex wrap

No wrap

Direction

Align self

Align main axis

Align cross axis

Column gap

30px

Row gap

30px

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

ACSS

Main Feature Card

main-feature-card

Detected Elements

main-feature-card_heading

main-feature-card_text-basic

Sync Labels

Apply Classes?

We BEM on the block and not at the container level

I am a heading

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

Structure

Hero Victor

Section

Main Hero

Inner

Content Wrapper

Heading

Lede

Button

Media Wrapper

Media

Container

Block

32:48-10:34

zoom

The image is a screenshot of a web browser window displaying a web design tool interface. The browser's address bar shows 'sandbox.automaticcss.com'. The tool's interface includes a left sidebar with a 'Main Feature ...' tab, a central workspace, and a right sidebar with a 'Structure' panel. The central workspace shows a red background with a white Nike sneaker. The 'Structure' panel on the right lists a hierarchy of elements: 'Hero Victor', 'Section', 'Main Hero', 'Inner', 'Content Wrapper', 'Heading', 'Lede', 'Button', 'Media Wrapper', 'Media', 'Main Feature Grid', and 'Main Feature Card'. A yellow arrow points from the 'Main Feature Grid' element to the sneaker image. The bottom of the screen shows a macOS dock with various application icons, including Safari, Photos, Music, App Store, Messages, and Zoom. A video call window in the bottom right corner shows a man with a beard and glasses wearing a cap.

The image is a composite of three main visual elements. The top portion shows a web browser window with the URL 'acss-101.sandbox.automaticcss.com'. The browser displays a grid of three article cards, each featuring a red Nike sneaker. The first card is larger and positioned at the top left, while the other two are smaller and positioned below it. The browser's interface includes a top navigation bar, a sidebar on the left with various icons, and a 'Structure' panel on the right showing a hierarchical tree of the page's components. The bottom portion of the image shows a video inset of a man with a beard, wearing a cap and glasses, speaking. The background of the video inset is a blurred indoor setting. The overall image is a dark-themed interface, likely a design tool or a presentation slide.