



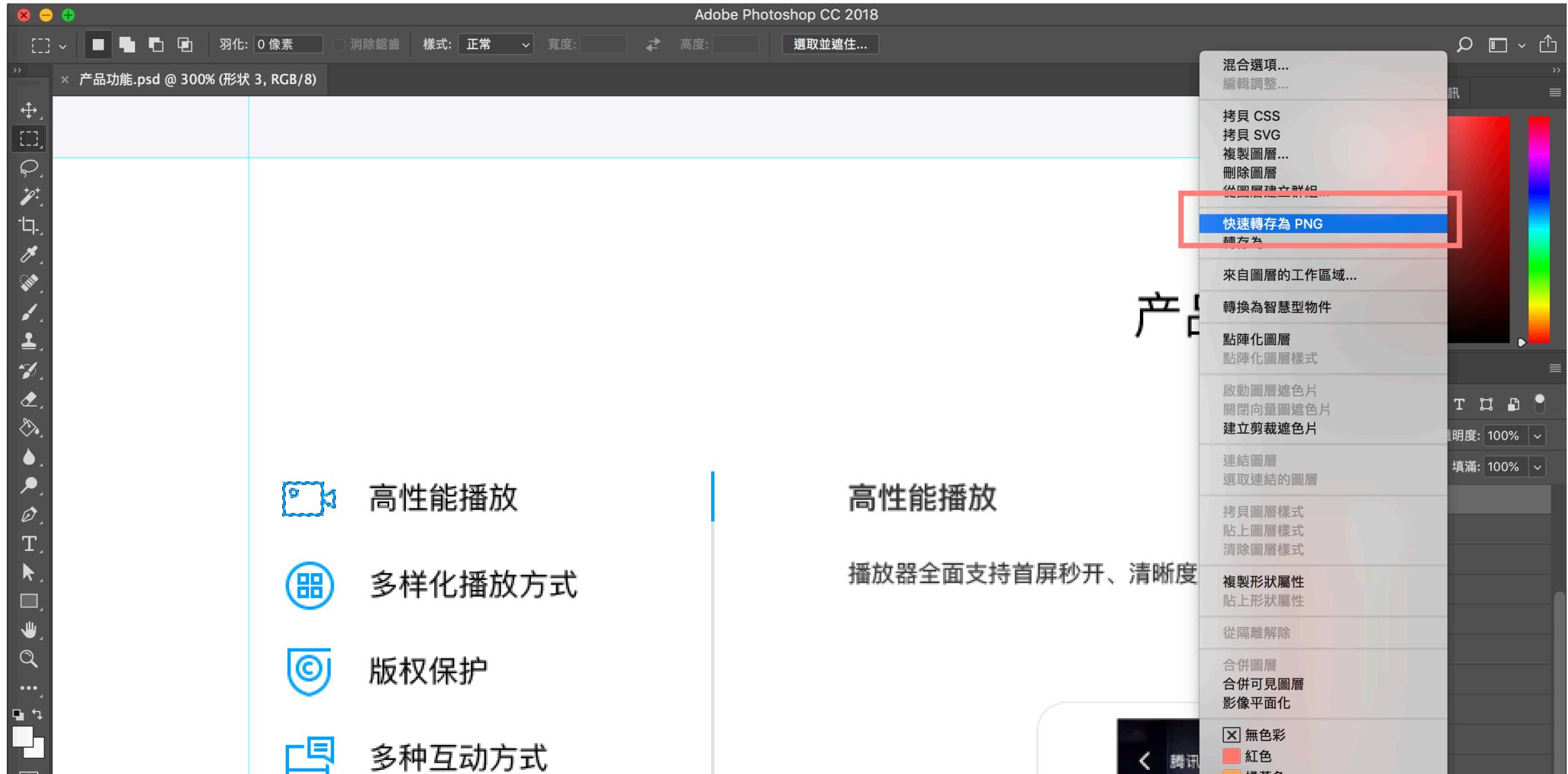
切圖 (1/4)

① 選擇目標圖層 (mac: ⌘ + 右鍵 ; windows: Ctrl + 右鍵)



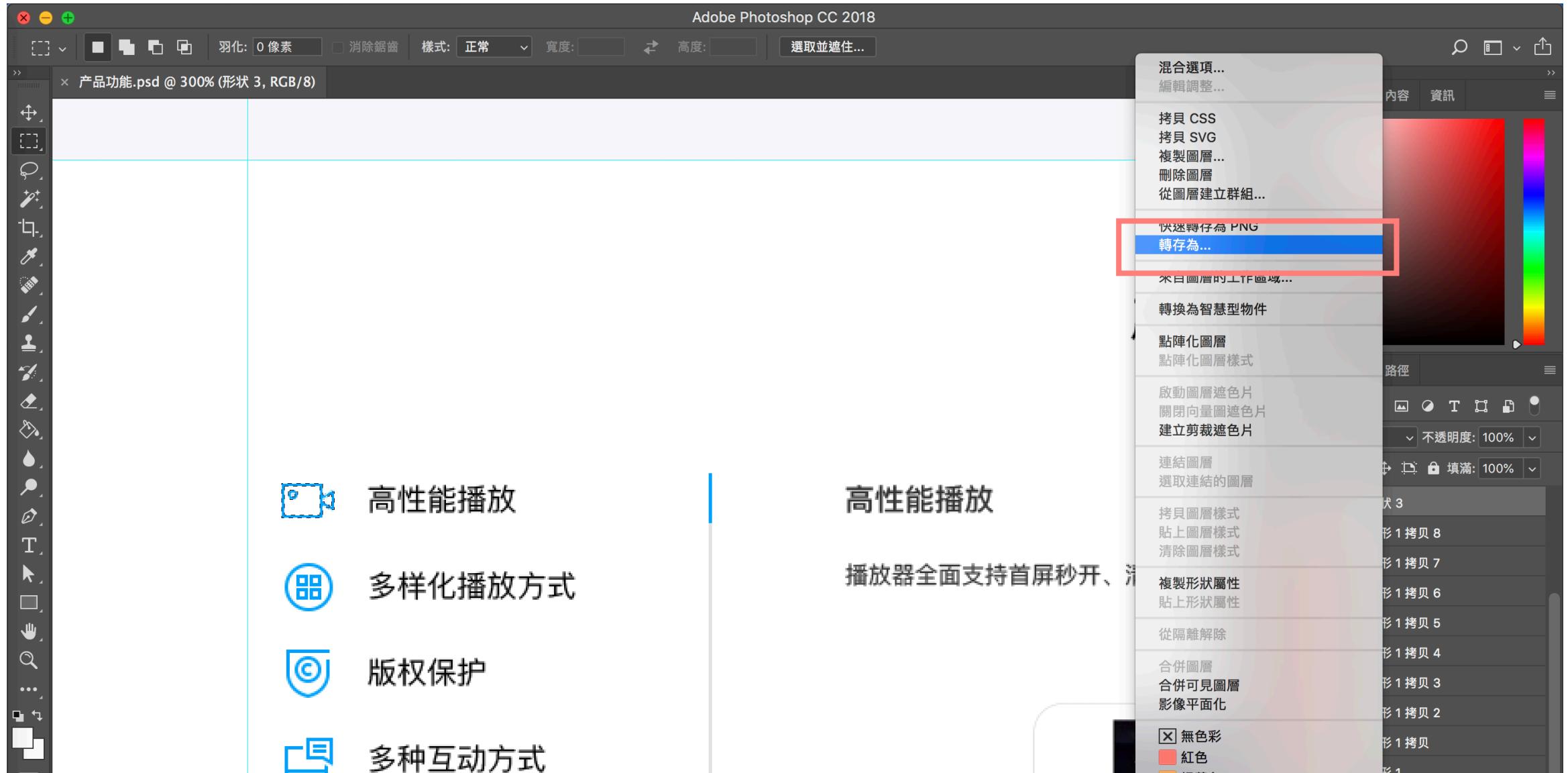
切圖 (2/4)

② 目標圖層上，點右鍵選擇「快速轉存為 PNG」



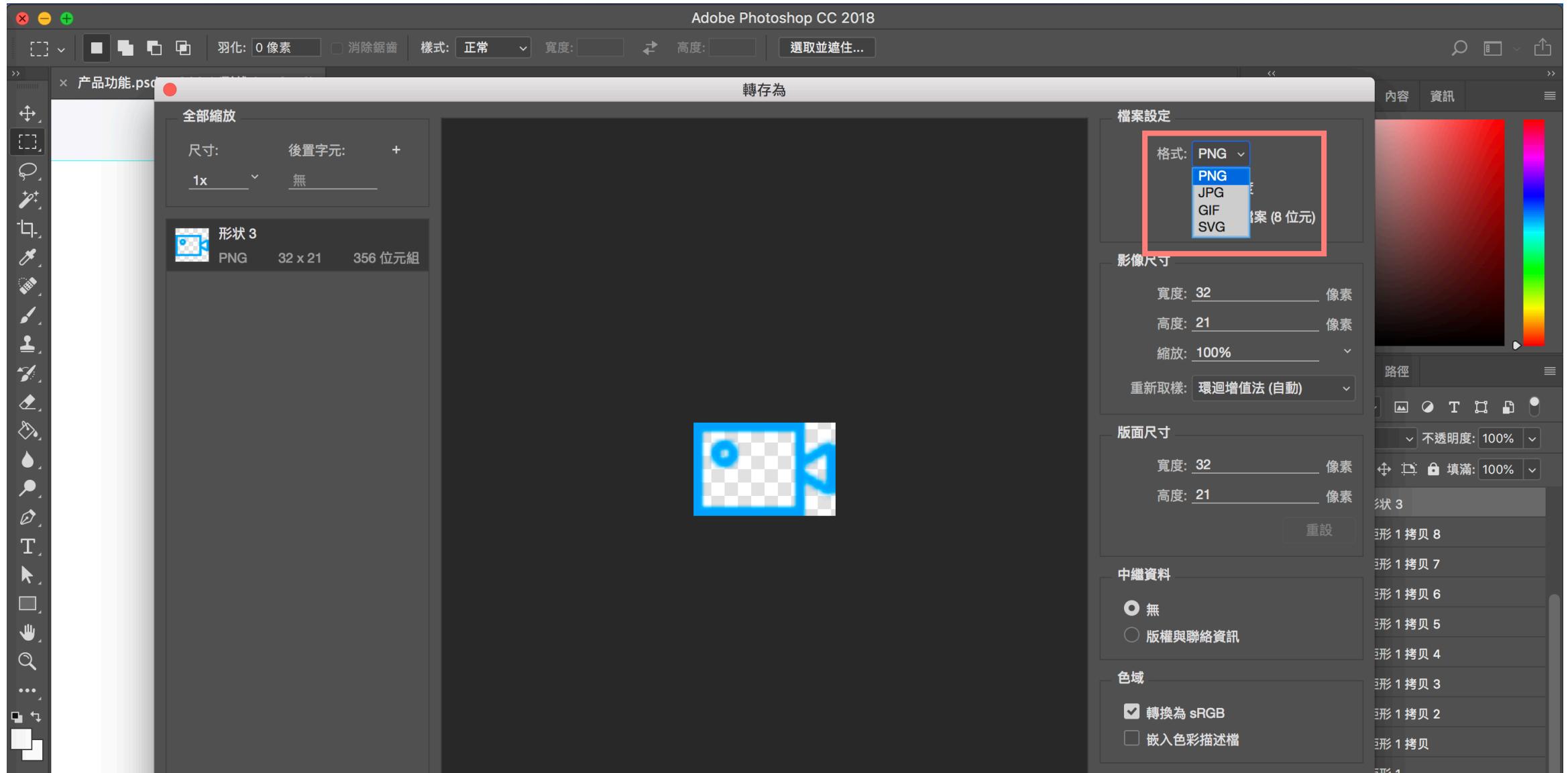
切圖 (3/4)

③ 目標圖層上，點右鍵選擇「轉存為…」



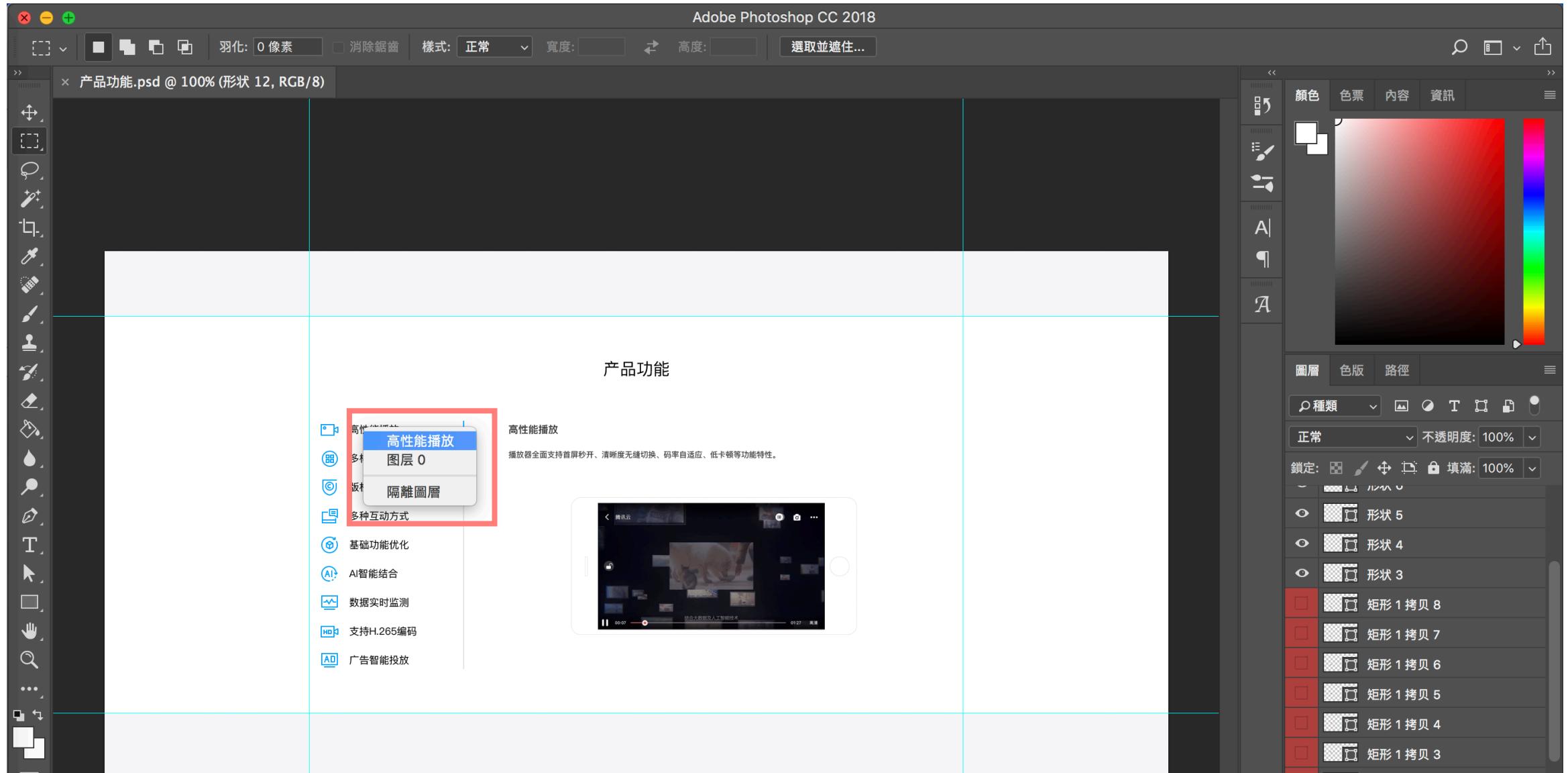
切圖 (4/4)

④ 選擇想要儲存的檔案格式



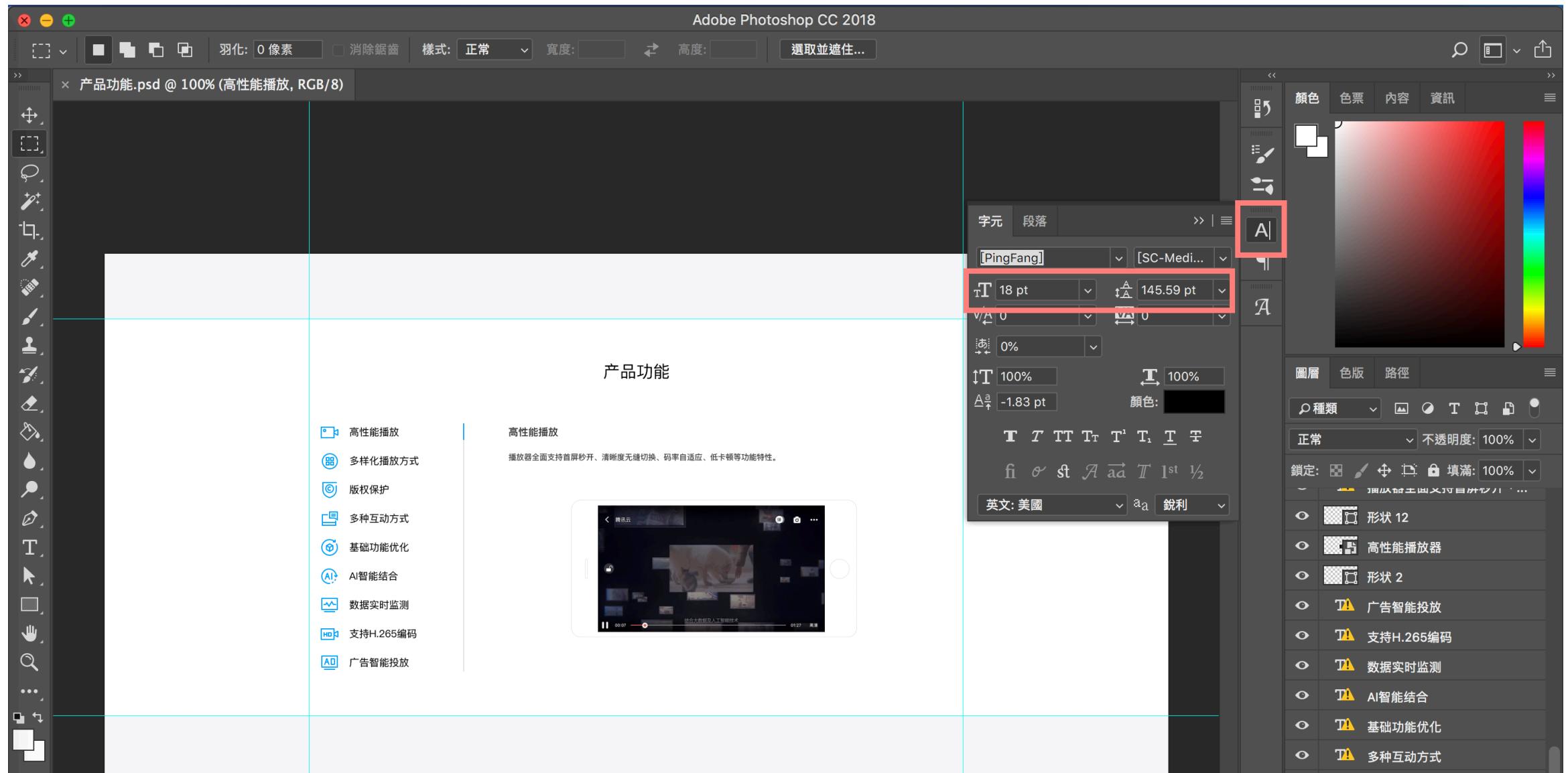
Text (1/4)

① 選擇目標圖層 (mac: ⌘ + 右鍵 ; windows: Ctrl + 右鍵)



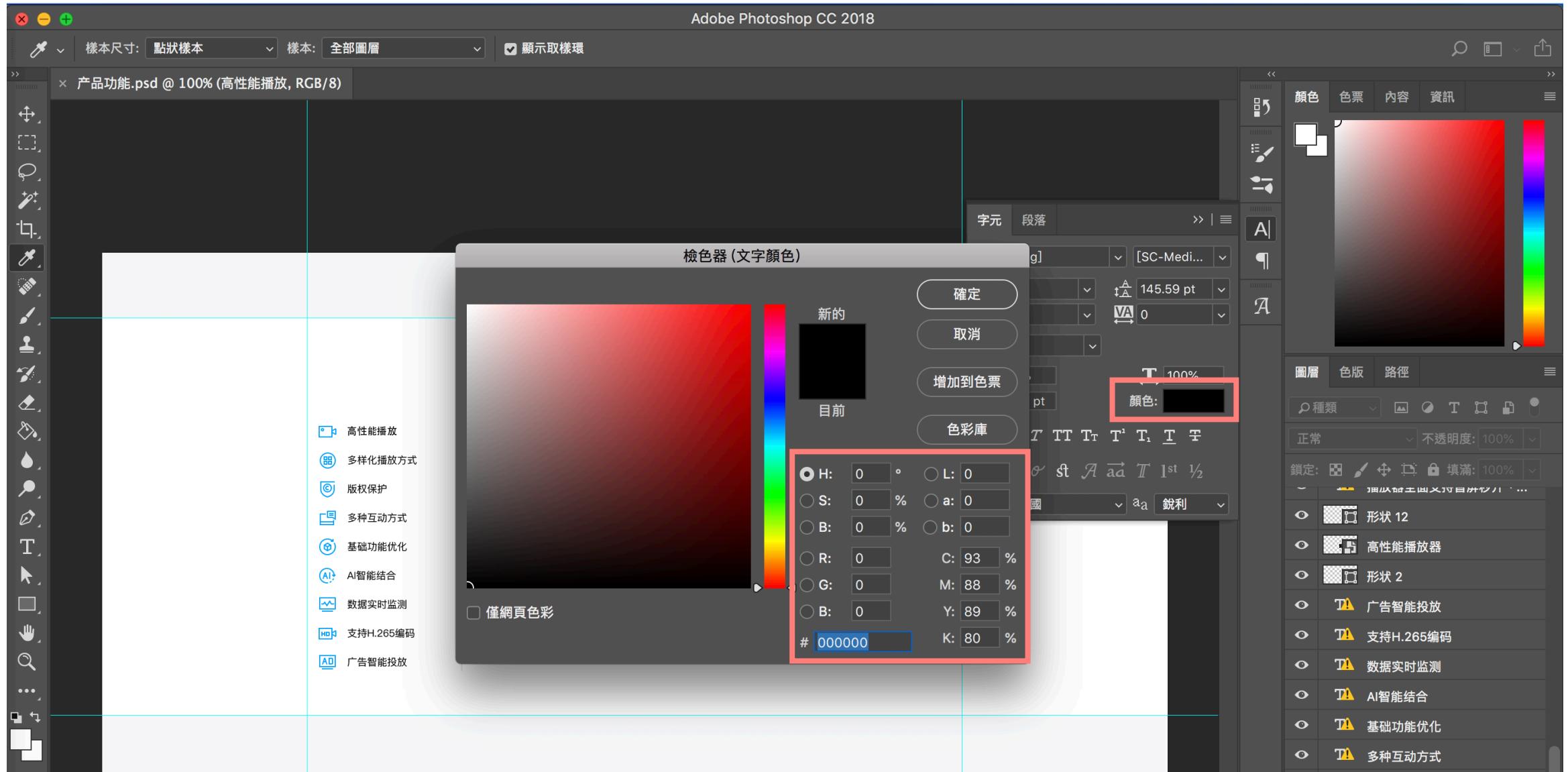
Text (2/4)

- ② Focus 在目標圖層上後，選擇「字元」 A |



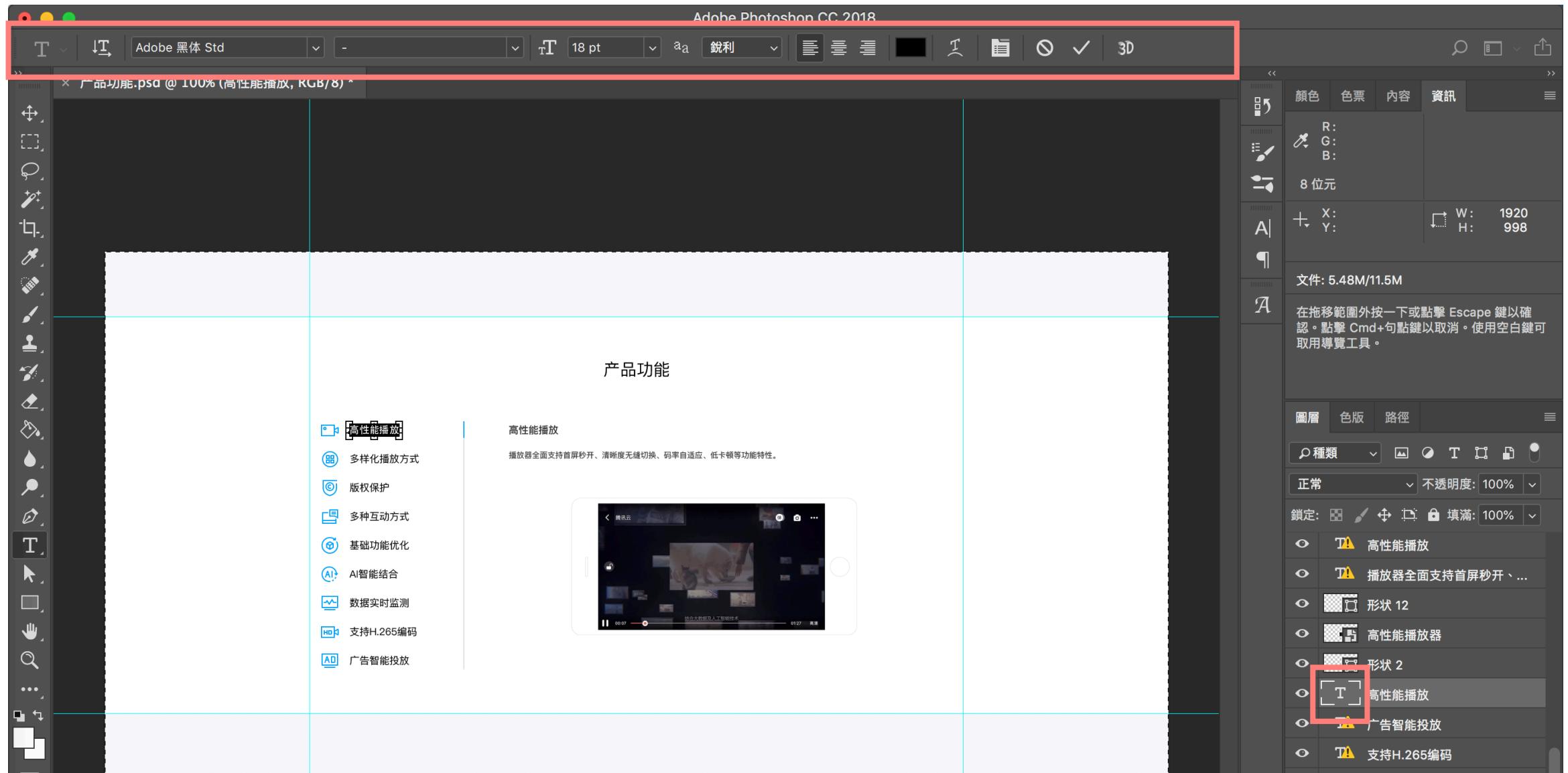
Text (3/4)

- ③ 點擊「顏色」會跳出檢色器供查看



Text (4/4)

- ④ 在目標圖層上點擊兩下 



顏色 (1/4)

① 選擇目標圖層 (Apple : ⌘ + 右鍵 ; Windows : Ctrl + 右鍵)



顏色 (2/4)

② 目標圖層上，縮圖區域點擊兩下，即可跳出檢色器



顏色 (3/4)

③ 使用「 滴管工具」獲取顏色



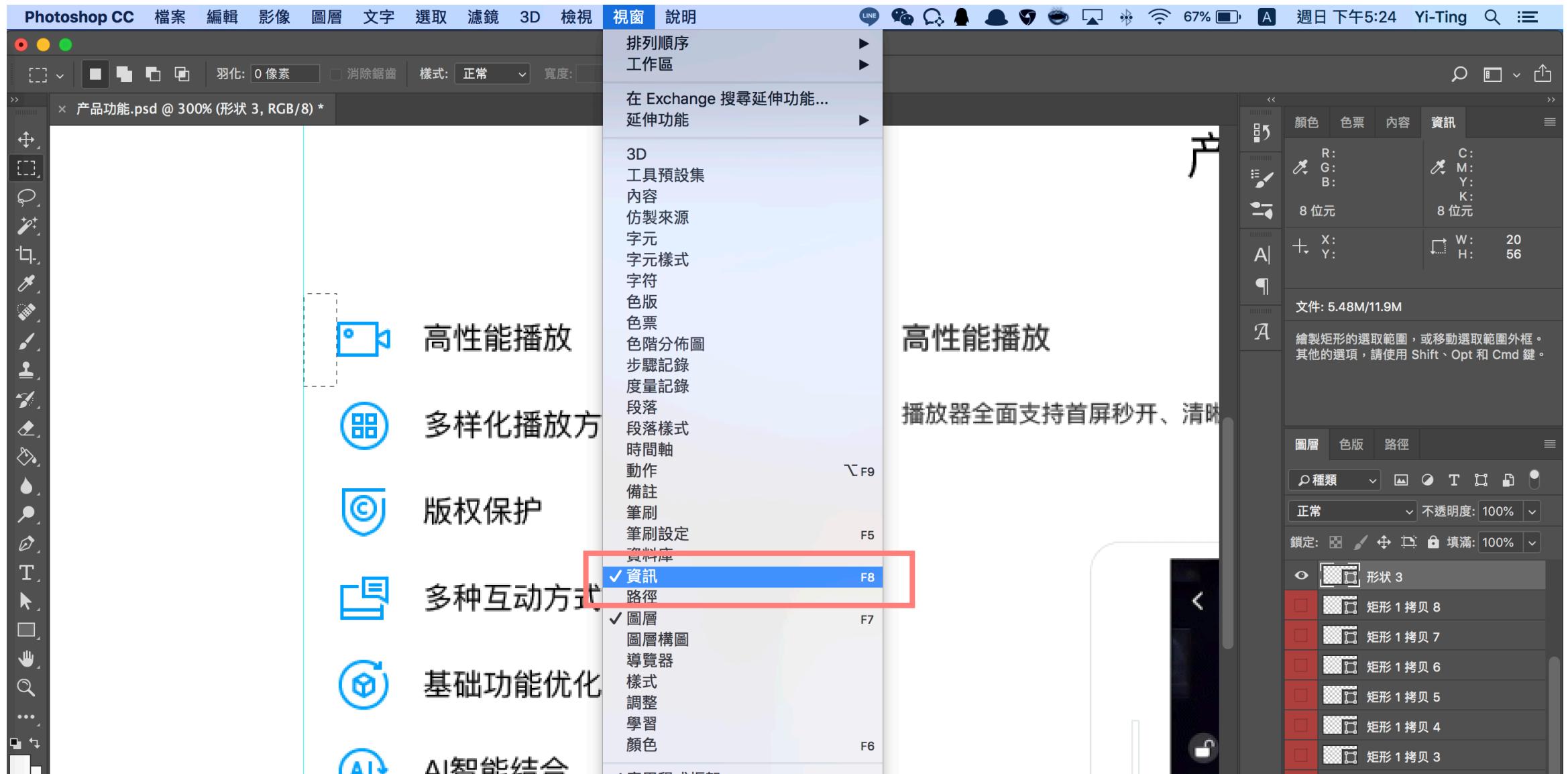
顏色 (4/4)

④ 選擇色塊，跳出檢色器



間距 (1/4)

① 建議透過「視窗 > 資訊」，新增「資訊」欄位於右側工具欄



間距 (2/4)

② 調整計算單位 *預設為公分



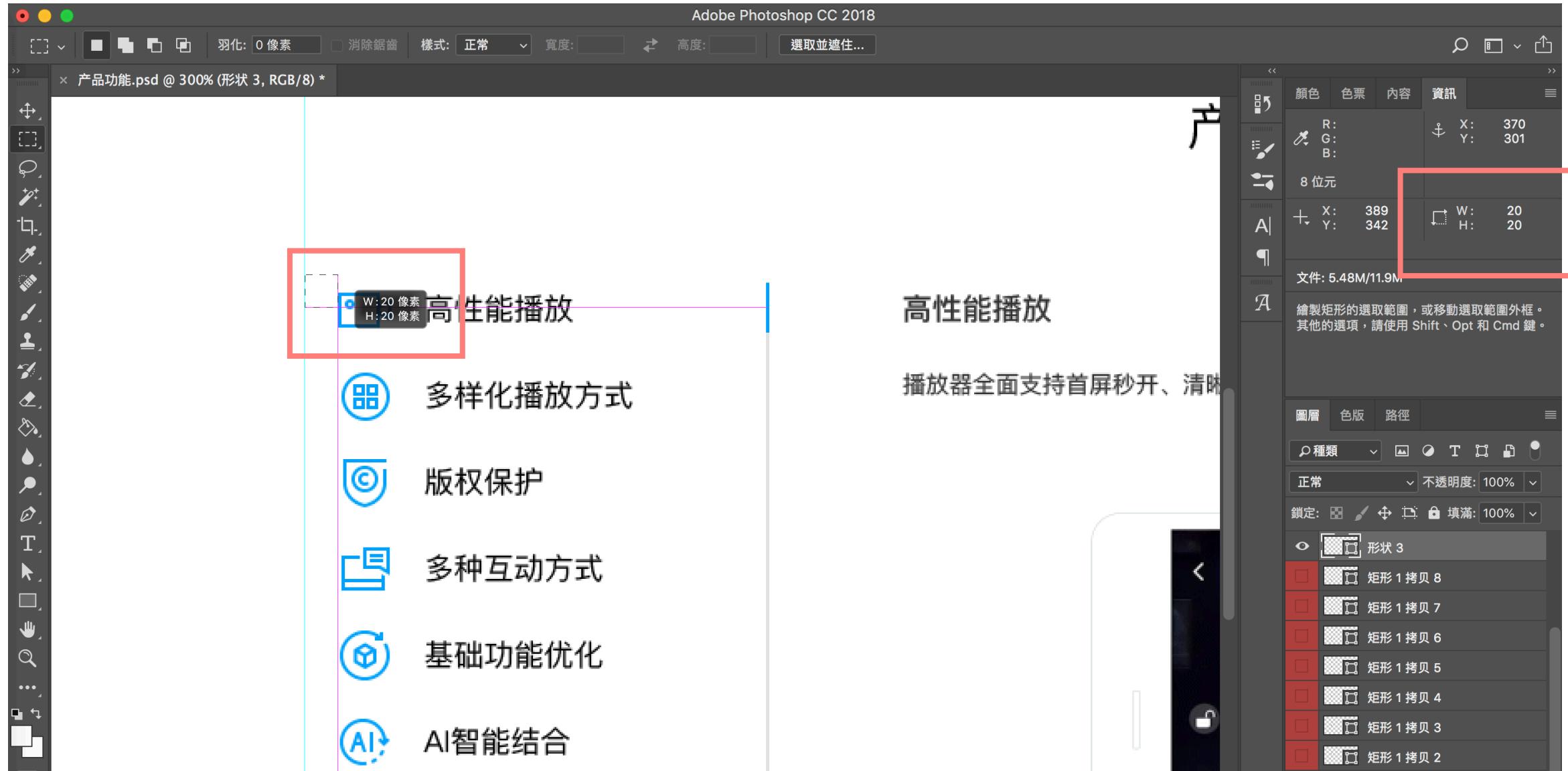
間距 (3/4)

③ 使用「矩形選取畫面工具」



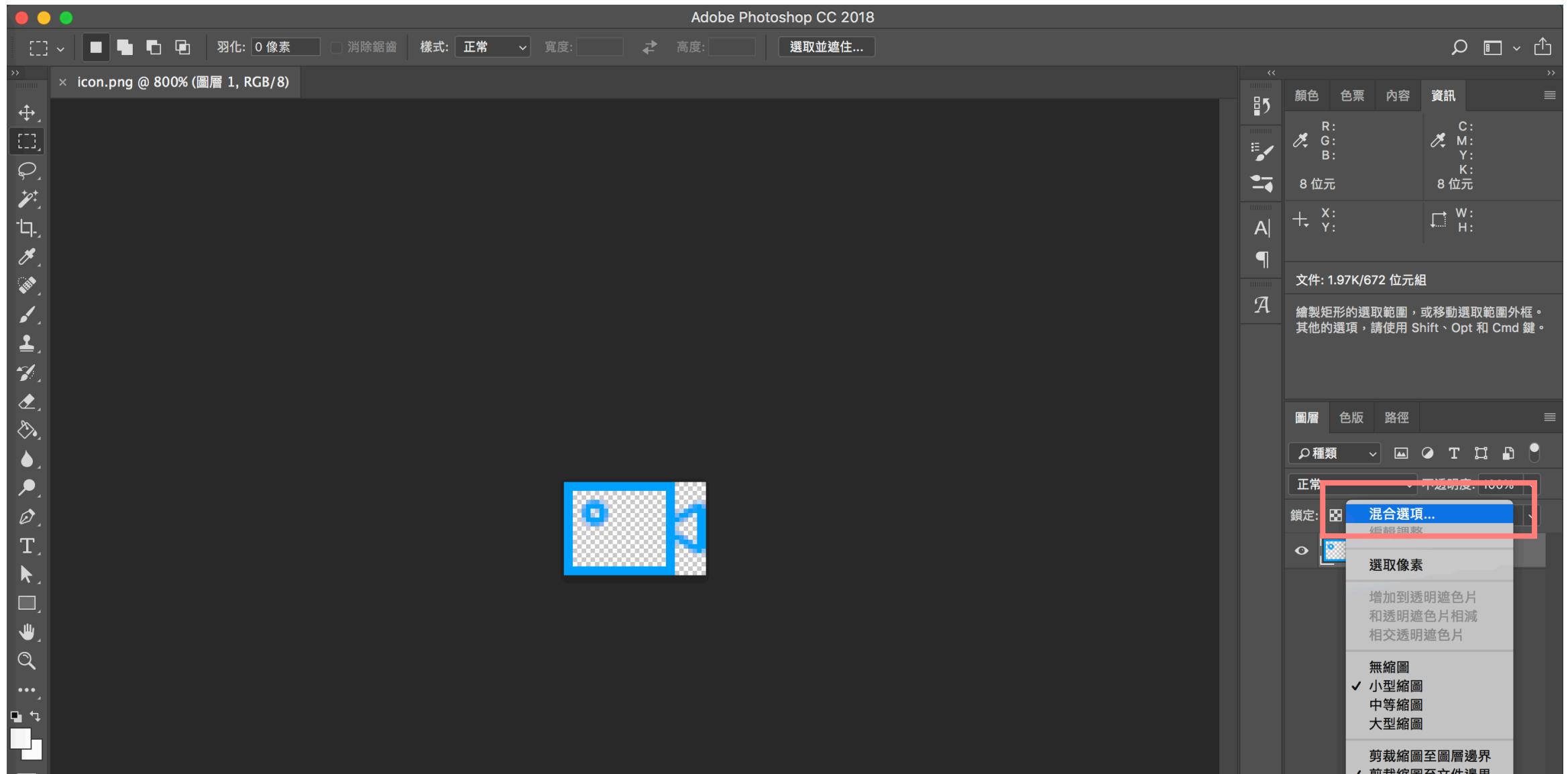
間距 (4/4)

④ 可以透過選取範圍 / 資訊欄位 獲得間距大小



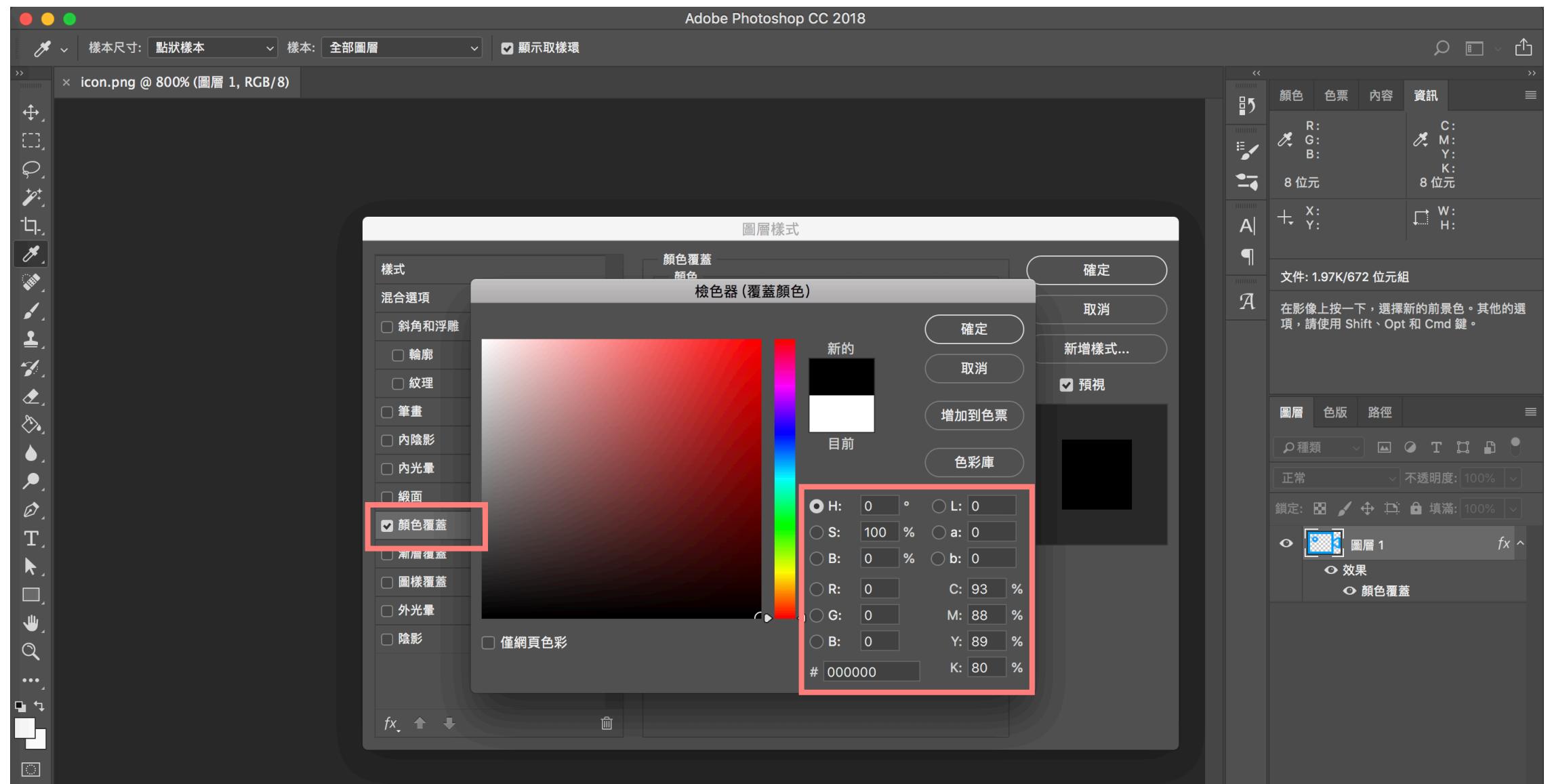
Icon 換色 (1/3)

- ① Focus 在目標圖層上後，點右鍵選擇「混合選項」



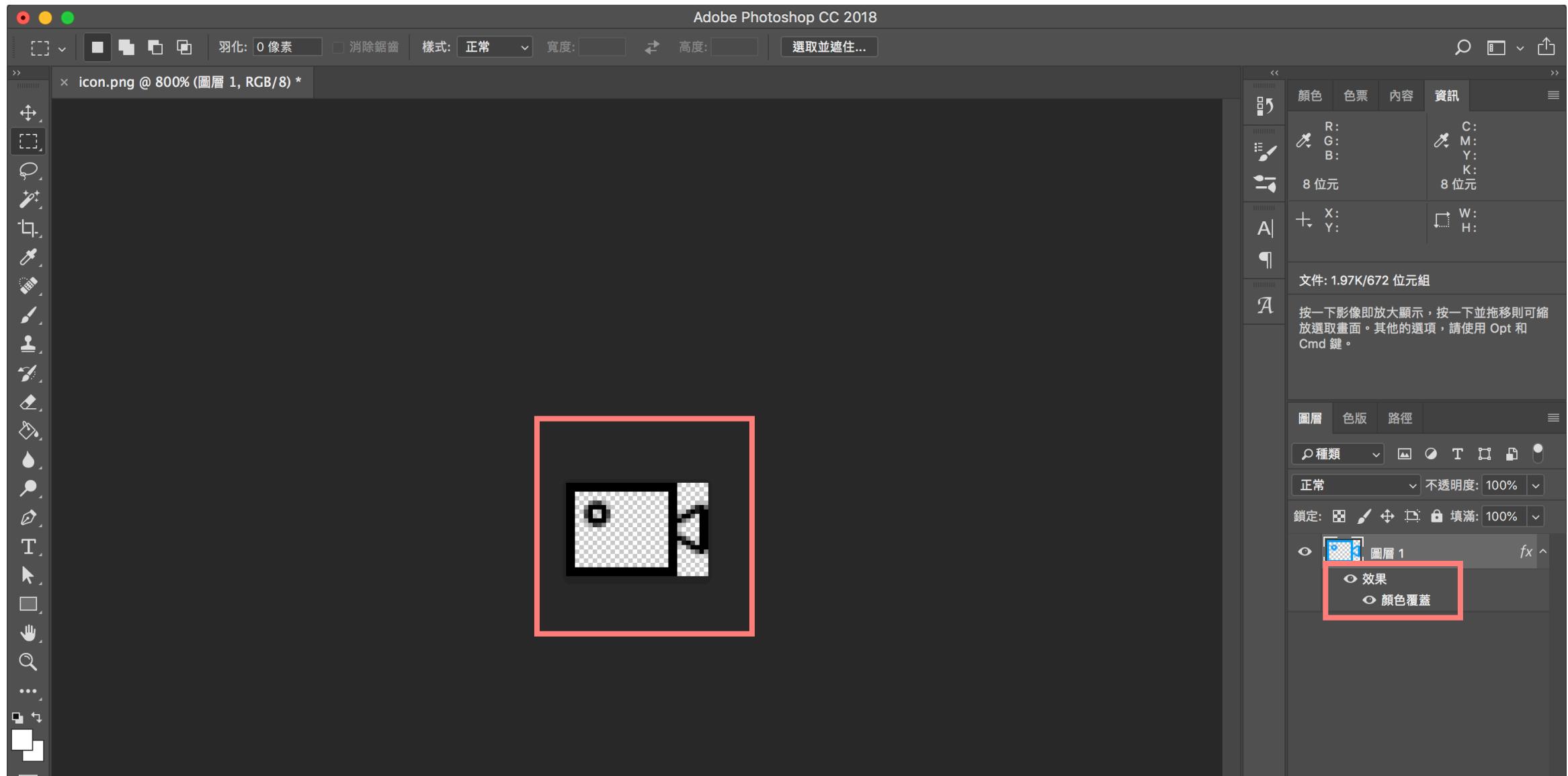
Icon 換色 (2/3)

② 選擇「顏色覆蓋」，調整成想要的顏色



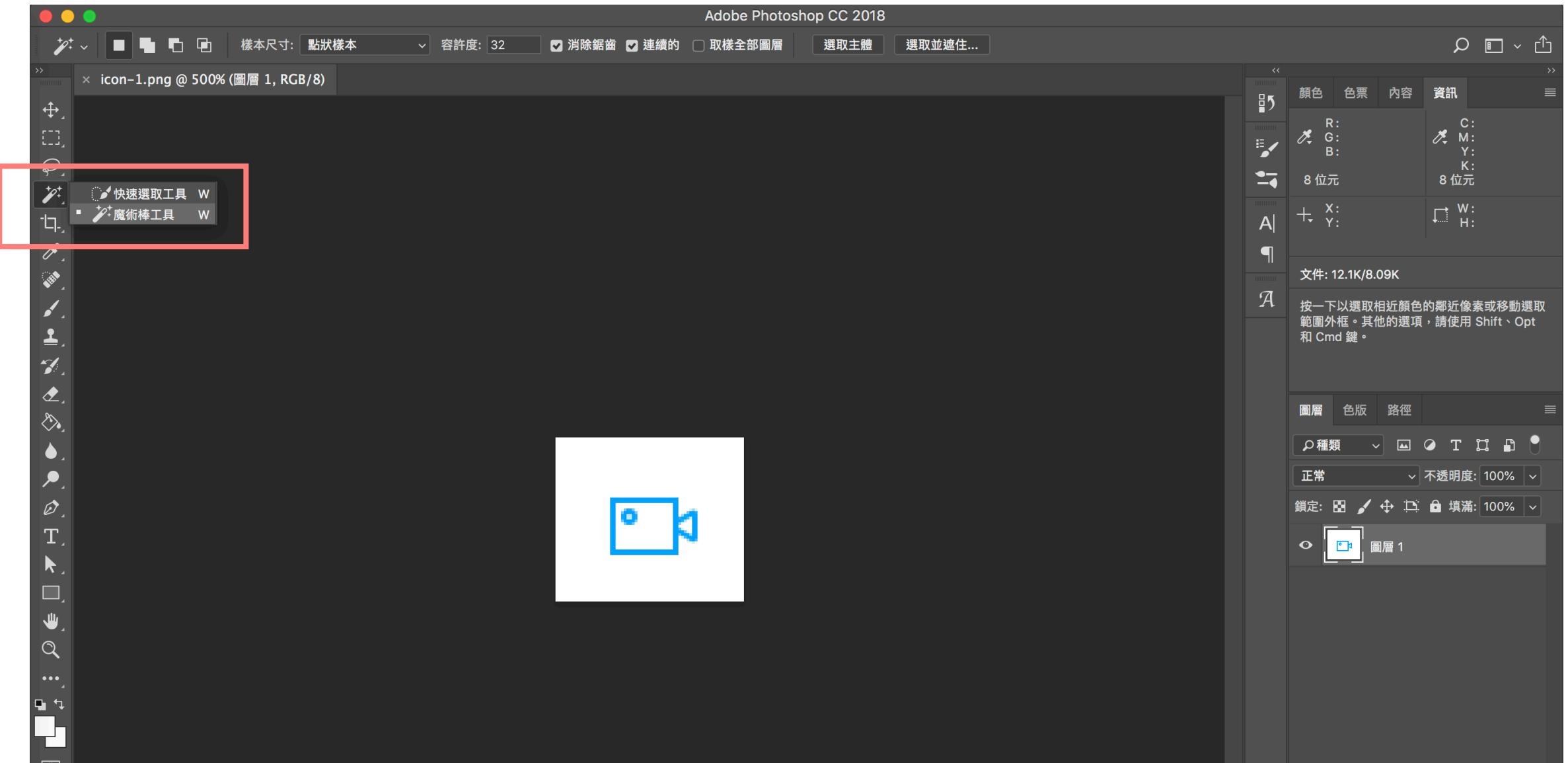
Icon 換色 (3/3)

③ 完成Icon換色



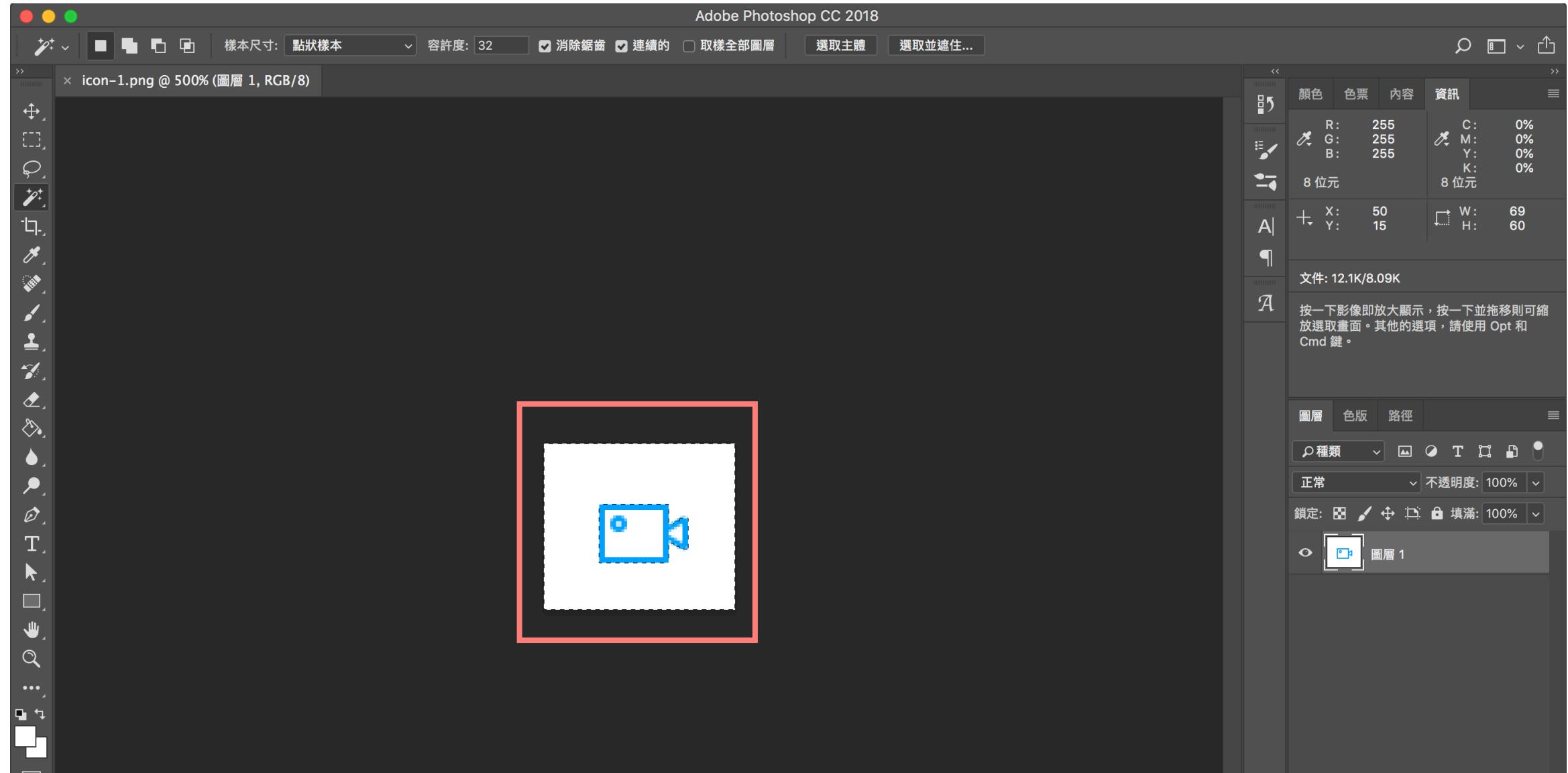
去背 (1/9)

① 使用「魔術棒工具」



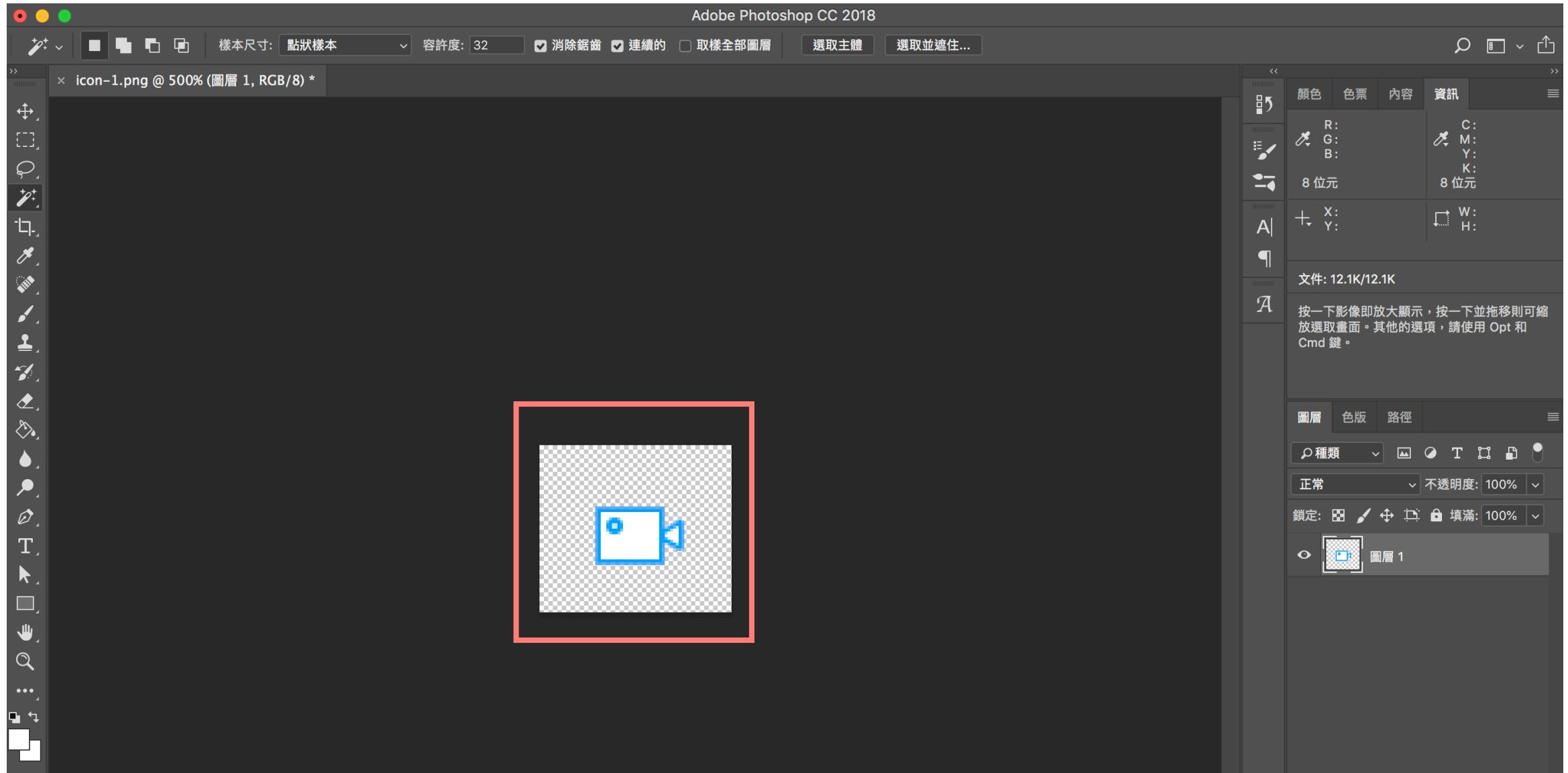
去背 (2/9)

② 選取要去除背景的區域



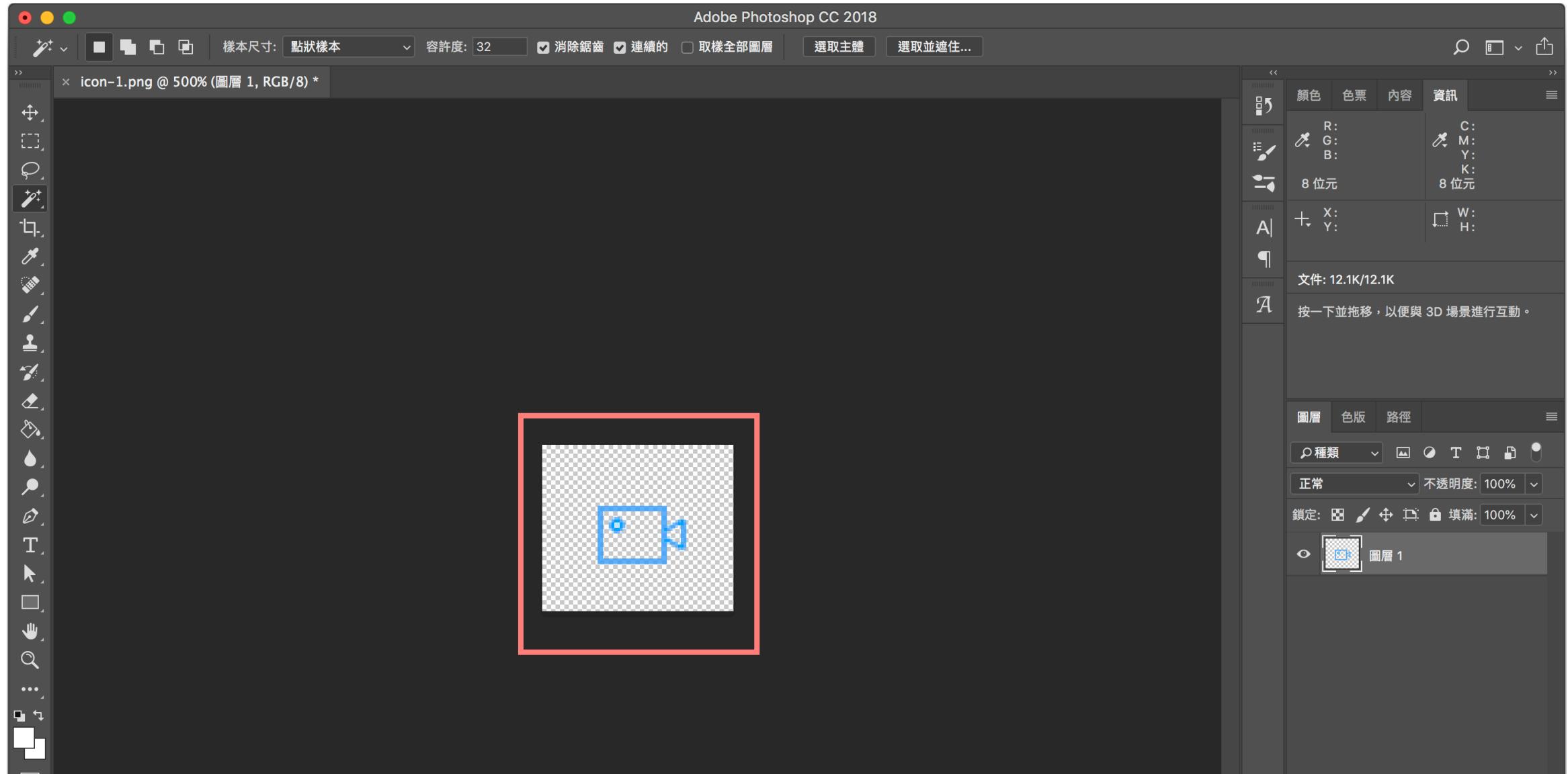
去背 (3/9)

- ③ 按下「delete」鍵即可刪除選定的背景



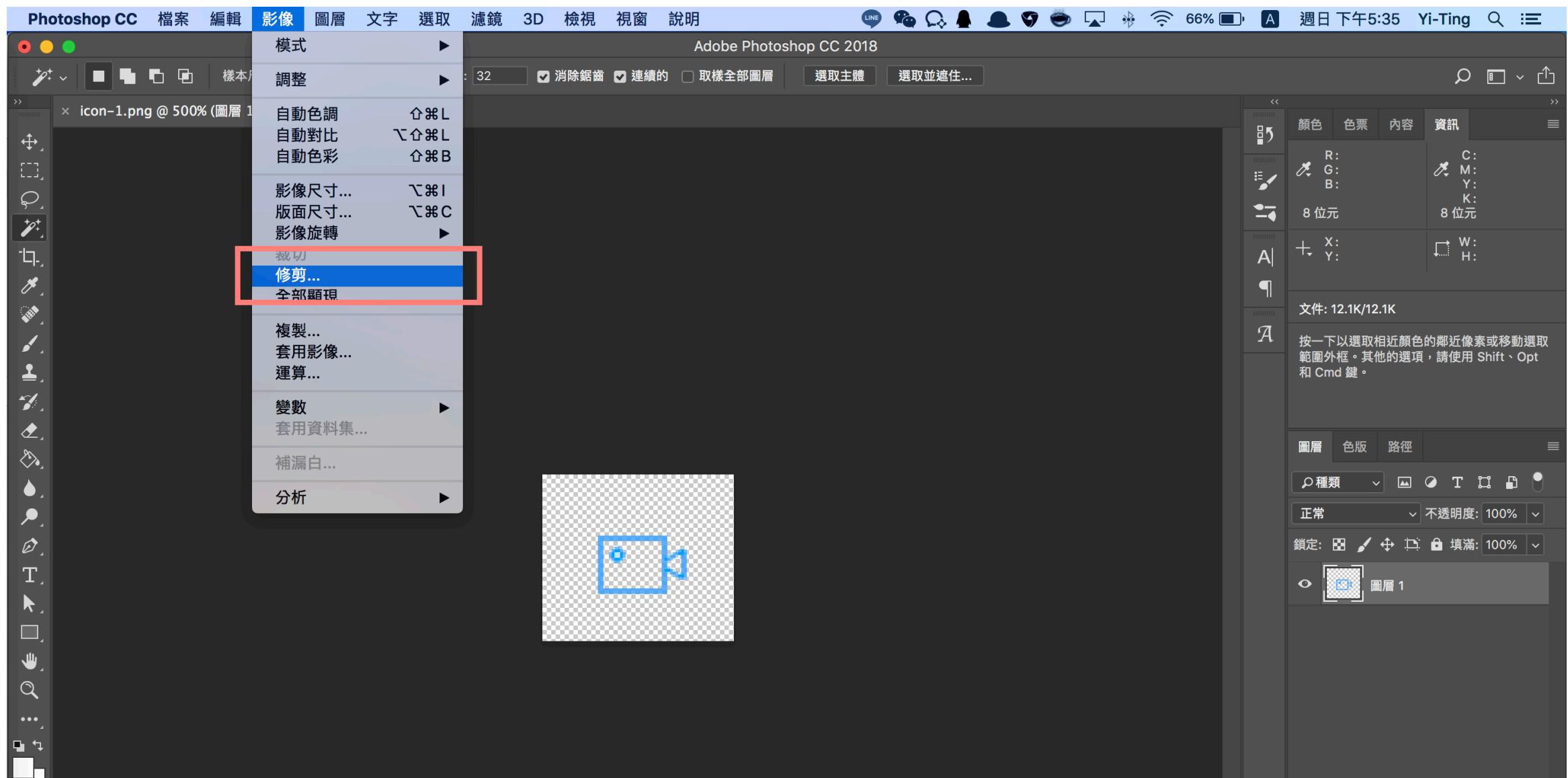
去背 (4/9)

④ 重複上一個步驟，直到將所有背景去除



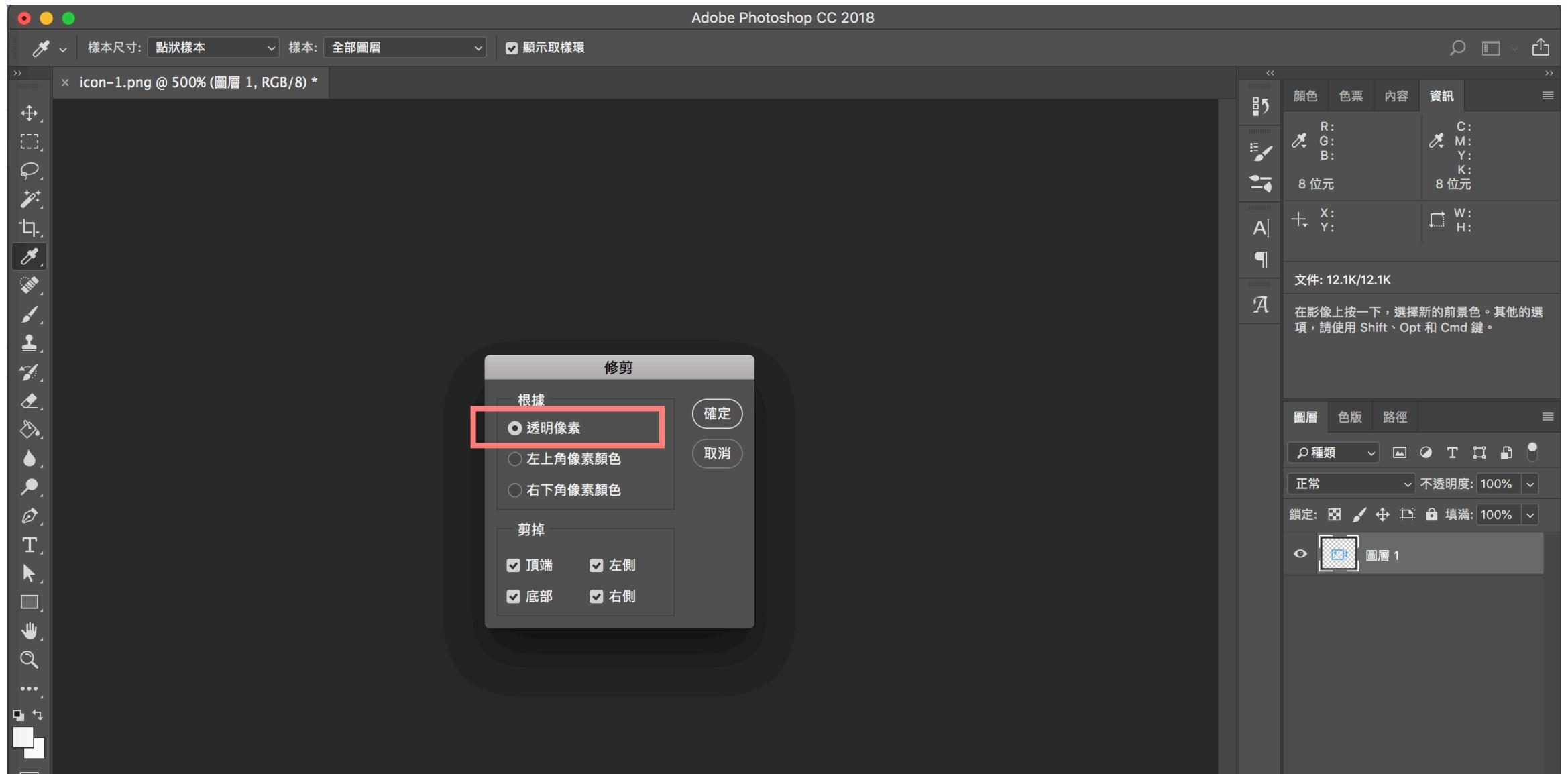
去背 (5/9)

⑤ 「影像 > 修剪」 *去除 icon 多餘空白區域



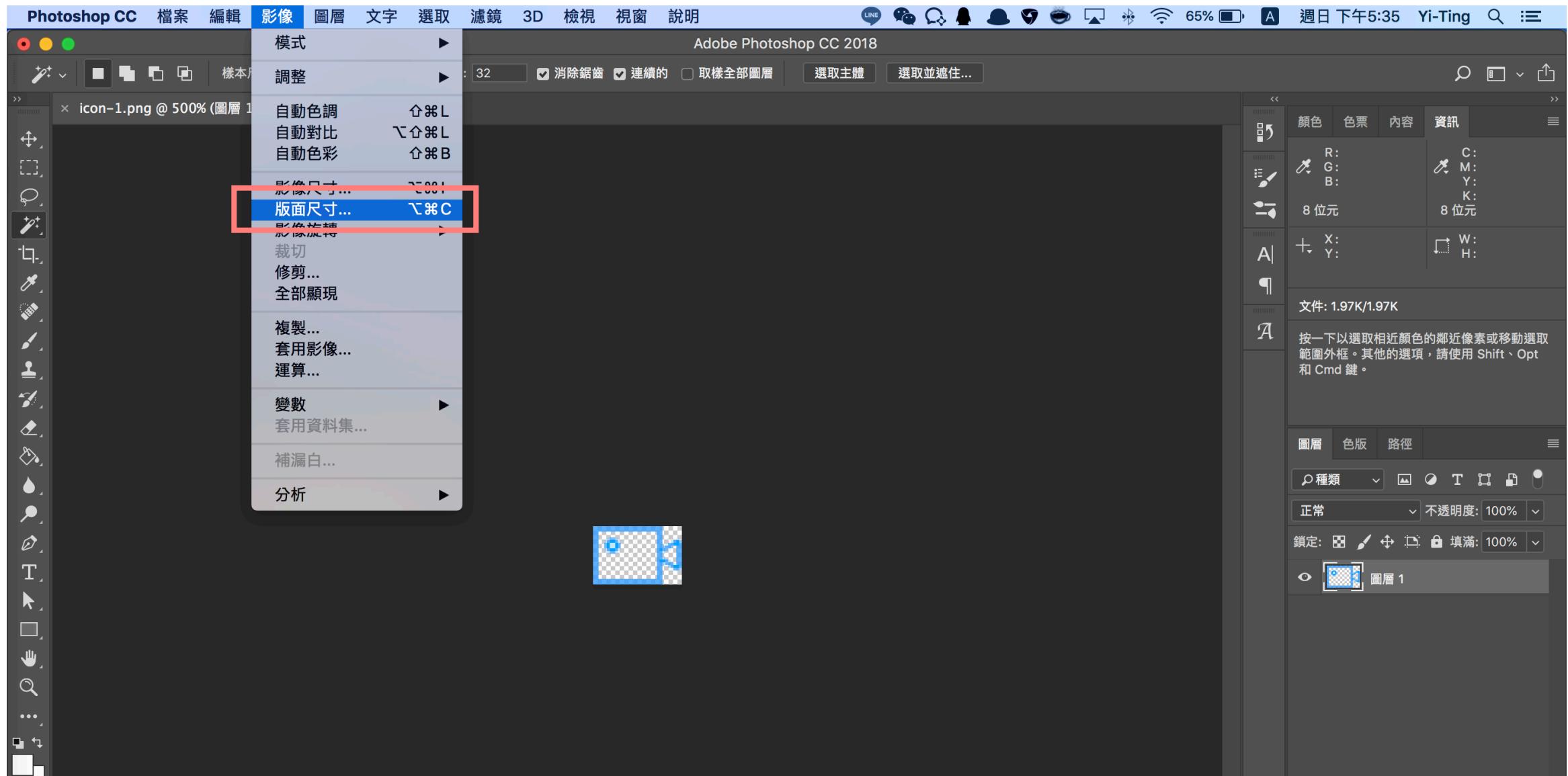
去背 (6/9)

- ⑥ 選擇「透明像素」選項 *去除 icon 多餘空白區域



去背 (7/9)

⑦ 「影像 > 版面尺寸」 *調整 icon 大小



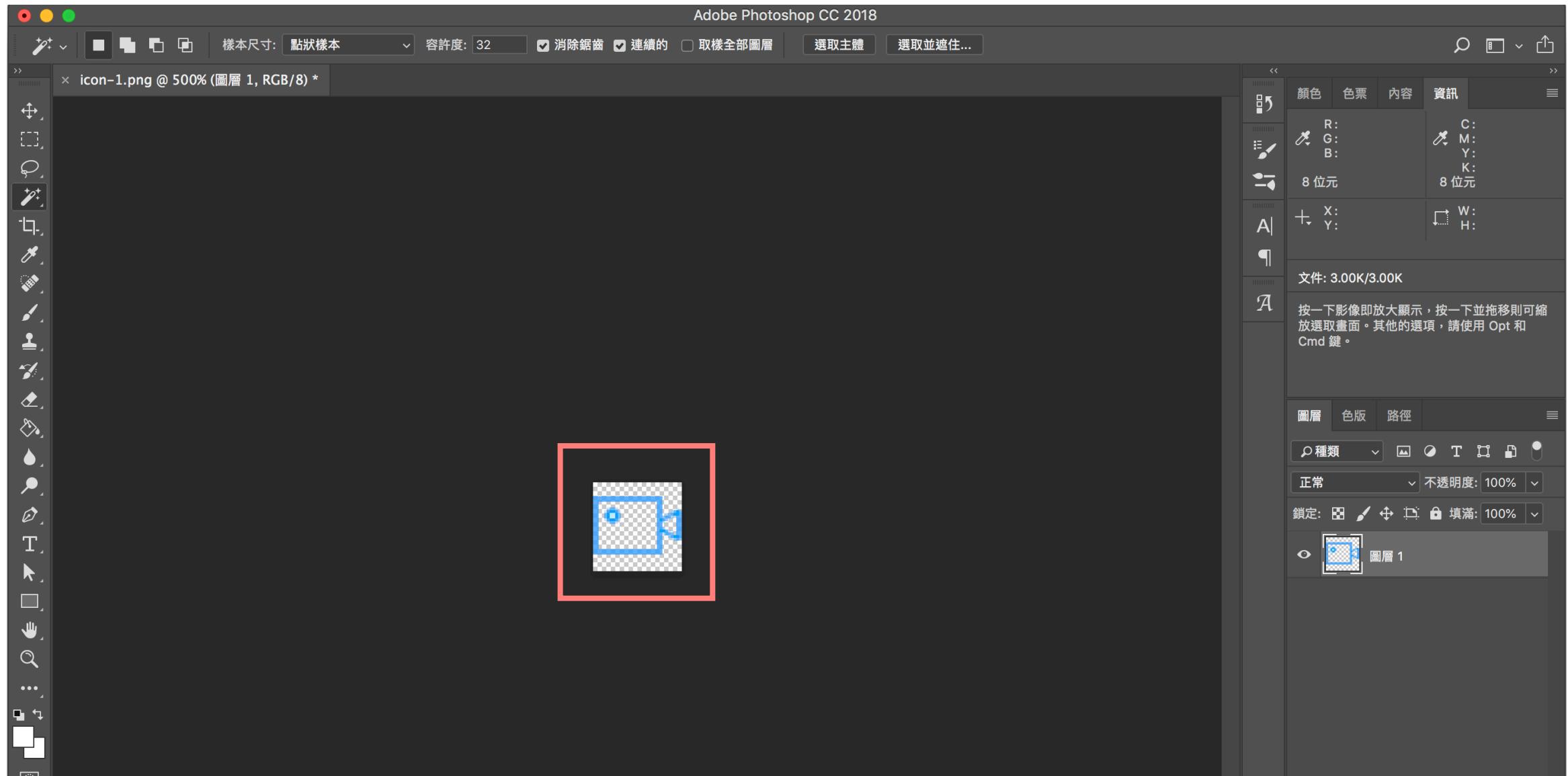
去背 (8/9)

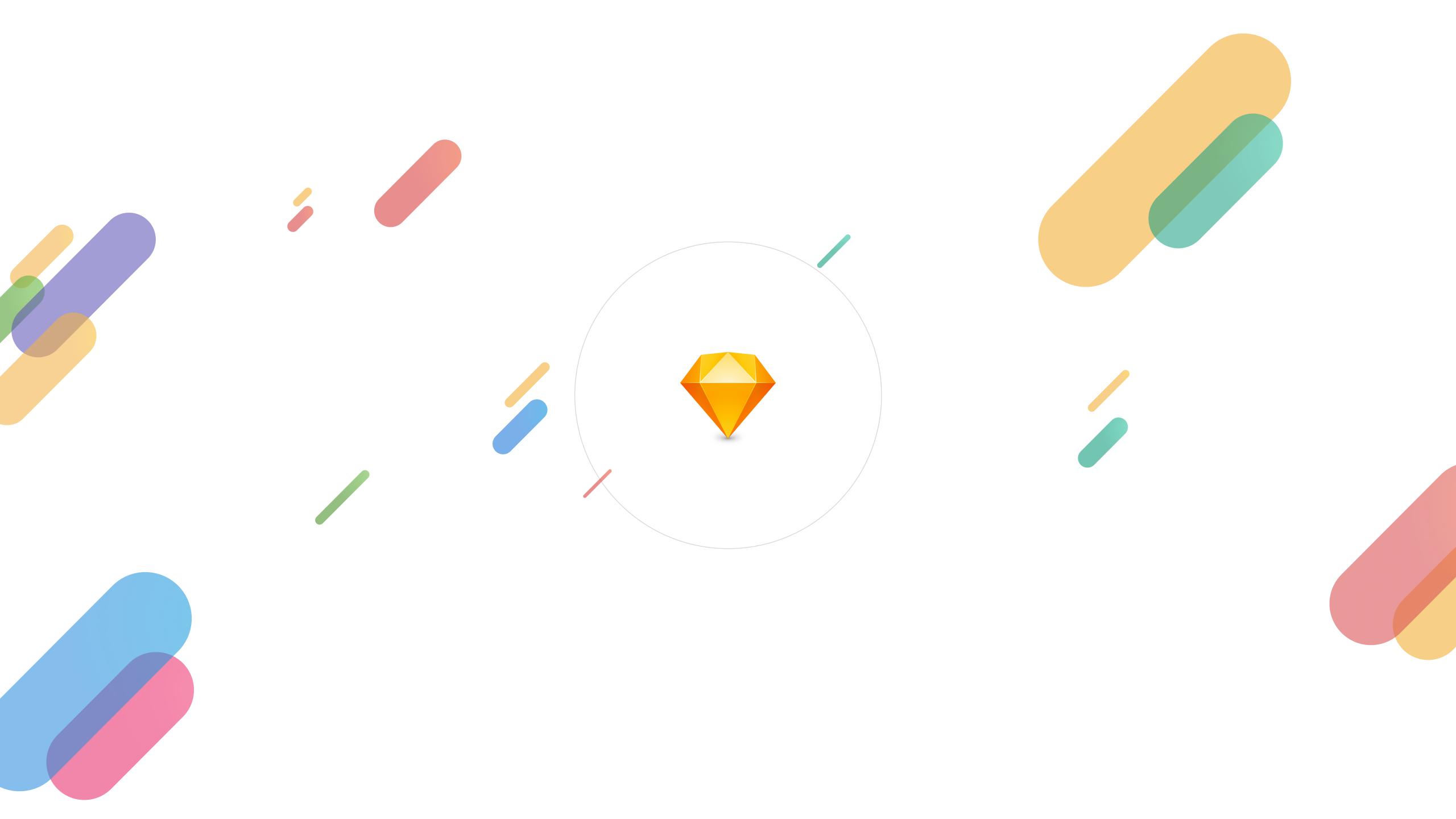
⑧ 依照需求進行版面尺寸調整 *調整 icon 大小



去背 (9/9)

⑨ 完成 icon 大小調整





切圖 (1/3)

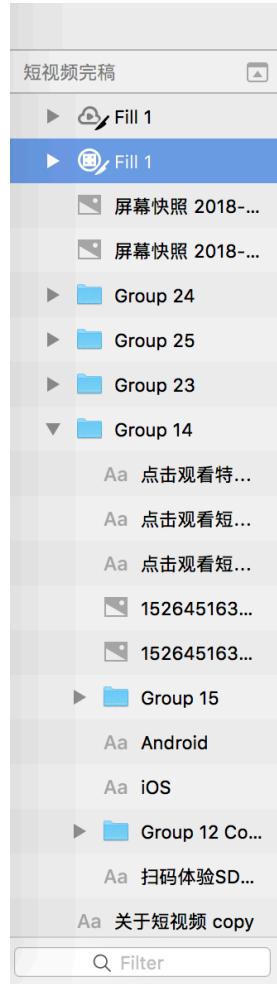
① 選擇目標圖層

The screenshot shows the Sketch application interface with the following details:

- Top Bar:** Includes standard OS X window controls (red, yellow, green), Insert, Group, Ungroup, Create Symbol, zoom controls (100%), and various selection and transformation tools (Edit, Transform, Rotate, Flatten, Mask, Scale, Union, Subtract, Intersect, Difference, Forward, Backward, Link, Preview, Cloud, View, Export).
- Left Sidebar:** Shows the 'Pages' panel with 'Page 1' selected and '短视频完稿' (Video Short Film Completed) highlighted. Below it is the 'Symbols' panel.
- Central Canvas:** Displays a dark background with a QR code labeled 'iOS'. To its right is a 'Position' inspector panel showing coordinates (473, 1311), size (48x48), transform (0°), and prototyping options.
- Bottom Content Area:** Contains three main sections:
 - 产品优势 (Product Advantages):** Features a circular icon with a grid pattern and the text '功能完备' (Fully Functional). This layer is currently selected, indicated by a red border around the icon.
 - 点播整合 (On-demand Integration):** Shows a cloud icon with a play button and the text '点播整合'.
 - 内容监管 (Content Supervision):** Shows a blue camera icon and the text '内容监管'.
- Right Sidebar:** Includes panels for Prototyping (fix position when scrolling), Layer Style (No Layer Style), Opacity (100%), Blending (Normal), Fills (blue fill, 100% opacity), Borders, Shadows, Inner Shadows, Gaussian Blur, and a preview area at the bottom.

切圖 (1/3)

② 選擇想要導出的圖片格式



功能完备

SDK功能强大，为APP开发者提供视频采集、剪辑、拼接、特效、美颜、滤镜、绿幕抠像、动态挂件、发布和播放等最领先的短视频功能。



点播整合

腾讯云点播为短视频提供从作品上传、存储、快速转码、到视频鉴黄和分发的一站式云端接入服务，保证用户的作品第一时间被观看、分享。[了解点播>>](#)

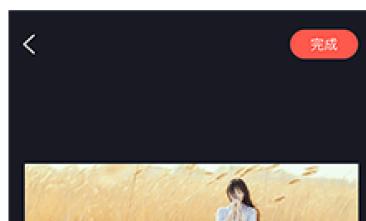
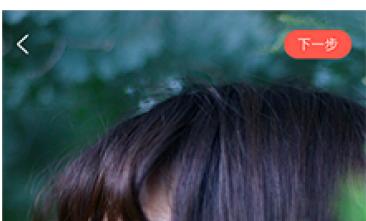


内容监管

结合腾讯云点播鉴黄能力，支持视频上传后自动发起鉴黄并接收结果。上传完成后可快速计算色情指数供业务侧处理。

产品优势

产品功能



Prototyping

No Layer Style

Opacity: 100% Blending: Normal

Fills: Fill 1 (Normal, 100%)

Borders

Shadows

Inner Shadows

Gaussian Blur

Export:

- PNG
- JPG
- TIFF
- WEBP
- PDF
- EPS
- SVG

Export Fill 1...

色值 (1/2)

① 選擇目標圖層

The screenshot shows the Sketch application interface with the following details:

- Top Bar:** Includes icons for Insert, Group, Ungroup, Create Symbol, Selection tool, Transform tool, Rotate tool, Flatten tool, Mask tool, Scale tool, Union, Subtract, Intersect, Difference, Forward, Backward, Link, Preview, Cloud, View, and Export.
- Left Sidebar (Pages):** Shows "Page 1" and "短视频完稿" (Video Short Film Completed) selected.
- Content Area:** Displays the "短视频解决方案页-新.sketch" document. It features three main sections: "产品优势" (Product Advantages), "点播整合" (Streaming Integration), and "内容监管" (Content Monitoring).
 - Product Advantages:** Contains a blue circular icon with a play button and the text "功能完备" (Functionality Complete) highlighted with a red border. Below it is a description: "SDK功能强大, 为APP开发者提供视频采集、剪辑、拼接、特效、美颜、滤镜、绿幕抠像、动态挂件、发布和播放等最领先的短视频功能。"
 - 点播整合:** Contains a white cloud icon with a play button and the text "点播整合". Below it is a description: "腾讯云点播为短视频提供从作品上传、存储、快速转码、到视频鉴黄和分发的一站式云端接入服务, 保证用户的作品第一时间被观看、分享。"[了解点播>>](#)
 - 内容监管:** Contains a blue square icon with a video camera and the text "内容监管". Below it is a description: "结合腾讯云点播鉴黄能力, 支持视频上传后自动发起鉴黄并接收结果。上传完成后可快速计算色情指数供业务侧处理。"
- Right Sidebar:** Provides various settings for the selected element, including Position (X: 462, Y: 1379), Size (Width: 72, Height: 25), Transform (0°, Rotate, Flip), Resizing (Fix Width, Fix Height), Prototyping (Fix position when scrolling), Text Style (PingFang SC, Regular, Size 18), Alignment (Auto, Fixed), Spacing (Character: 0, Line: 25, Paragraph: 0), Opacity (100%), Blending (Normal), and Fills.

色值 (2/2)

② 右侧資訊欄位可獲取想得知的訊息

The screenshot shows a user interface for a video editing application. On the left, there's a sidebar with 'Pages' and 'Symbols' sections. The 'Pages' section has '短视频完稿' selected. The 'Symbols' section contains several icons: a play button, a cloud, a camera, and a person. Below these are sections for 'AI能力' (Group 3 Copy 2), '结合腾讯云...' (Group 4 Copy 3), '内容监管' (Group 5 Copy 2), '点播整合' (Group 9 Copy 2), and 'SDK功能强...' (Oval 4 Copy 2). The 'SDK功能强...' item is highlighted with a red box and has the text '功能完备' (Function Complete) next to it. The main content area has three columns under the heading '产品优势' (Product Advantages):

- 功能完备**: 'SDK功能强大, 为APP开发者提供视频采集、剪辑、拼接、特效、美颜、滤镜、绿幕抠像、动态挂件、发布和播放等最领先的短视频功能。' A red arrow points from this section to the 'Color Picker' panel on the right.
- 点播整合**: '腾讯云点播为短视频提供从作品上传、存储、快速转码、到视频鉴黄和分发的一站式云端接入服务, 保证用户的作品第一时间被观看、分享。' A red arrow points from this section to the 'Color Picker' panel on the right.
- 内容监管**: '结合腾讯云点播鉴黄能力, 支持视频上传后自动发起鉴黄并接收结果。上传完成后可快速计算色情指数供业务侧处理。'

The right side of the interface includes various toolbars and panels:

- Top Toolbar:** Insert, Group, Ungroup, Create Symbol, Zoom (100%), Edit, Transform, Rotate, Flatten, Mask, Scale, Union, Subtract, Intersect, Difference, Forward, Backward, Link, Preview, Cloud, View, Export.
- Preview Area:** Shows a video thumbnail with a timestamp of 00:05/00:20.
- QR Codes:** iOS and Android QR codes.
- Properties Panel:** Position (462, 1379), Size (72, 25), Transform (0°, 0°), Resizing (Fix Width, Fix Height), Prototyping (Fix position when scrolling), No Text Style.
- Color Picker Panel:** Typeface (PingFang SC), Weight (Regular), Options, Color (hex 000000, R: 0, G: 0, B: 0, A: 100), Size (18), Color Picker (gradient from black to red).

间距 (1/2)

① 選擇目標圖層

The screenshot shows the Sketch application interface with the following details:

- Top Bar:** Includes standard OS X window controls, a zoom slider set to 100%, and various tools like Selection, Transform, Rotate, Mask, Scale, Union, Subtract, Intersect, Difference, Forward, Backward, Link, Preview, Cloud, View, and Export.
- Left Sidebar:** Shows the project structure under "Pages". "短视频完稿" is selected. Inside, there are sections for "AI能力", "结合腾讯云...", "内容监管", "腾讯云点播...", "点播整合", "SDK功能强...", "功能完备", and several copied layers like "Group 3 Copy 2", "Group 4 Copy 3", etc.
- Main Canvas:** Displays a dark video player interface with a play button and a QR code labeled "iOS".
- Right Sidebar (Inspector):** Provides detailed settings for the selected layer:
 - Position:** X: 370, Y: 1379
 - Size:** Width: 256, Height: 139
 - Transform:** Rotate: 0°
 - Resizing:** Options for Fix Width and Fix Height
 - Prototyping:** Options for Select group's content on click and Fix position when scrolling
 - No Layer Style**
 - Opacity:** 100%
 - Blending:** Normal
 - Shadows:** (disabled)
- Content Area:** Features three main sections: "产品优势" (Product Advantages), "产品功能" (Product Functions), and "常见问题" (FAQ). Each section includes an icon, a title, and a descriptive paragraph. The "功能完备" section is currently selected, highlighted with a red border.

间距 (2/2)

② ⌘ + 選擇想要知道間距的目標

产品优势

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内容监管

结合腾讯云点播鉴黄能力，支持视频上传后自动发起鉴黄并接收结果。上传完成后可快速计算色情指数供业务侧处理。

产品功能

Position 370 X 1379 Y
Size 256 Width 139 Height
Transform 0° Rotate Flip
Resizing Fix Width Fix Height
Select group's content on click
Prototyping Fix position when scrolling
No Layer Style
Opacity 100%
Blending Normal
Shadows

Icon 换色 (1/2)

① 選擇目標圖層

The screenshot shows the Sketch application interface. On the left, the sidebar displays 'Pages' (with '短视频完稿' selected) and 'Symbols'. In the center, there's a dark preview window showing a video player interface. Below it, three icons are displayed: a QR code labeled 'iOS', another QR code labeled 'Andr', and a blue square icon with a white play button labeled '产品优势'. The right side of the screen contains the Sketch interface's toolbar and various panels. A red arrow points from the '产品优势' icon towards the color palette panel on the far right, which is highlighted with a red border. The color palette panel shows a hex color code of 00A4FF and sliders for R (0), G (164), B (255), and A (100). Other color swatches and global colors are also visible.

产品优势

功能完备

点播整合

内容监管

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结合腾讯云点播鉴黄能力，支持视频上传后自动发起鉴黄并接收结果。上传完成后可快速计算色情指数供业务侧处理。

产品功能

00A4FF

Hex R 0 G 164 B 255 A 100

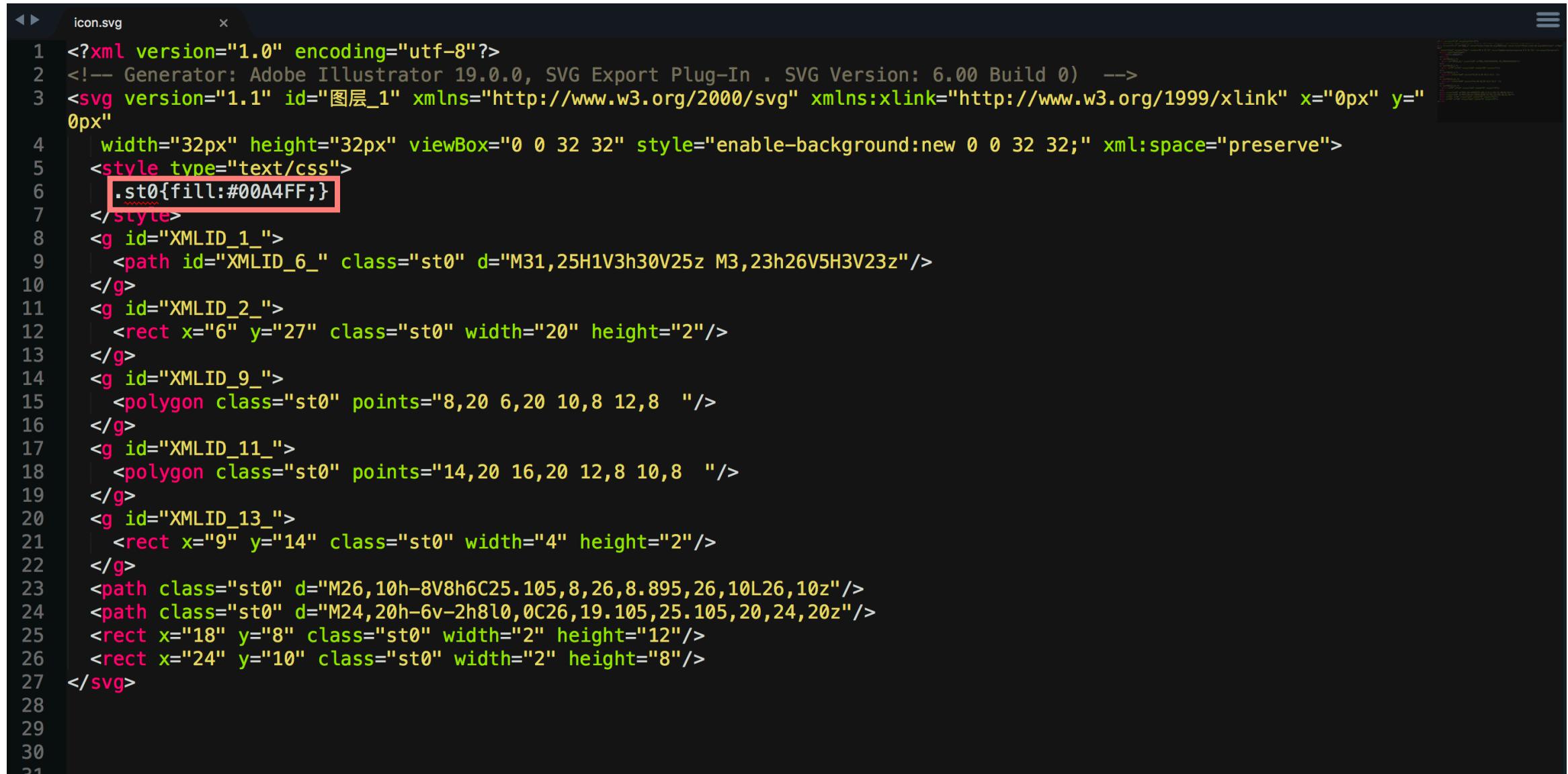
Icon 换色 (2/2)

② 在 Fills 裴的「Fill」填入想要的色值



SVG 換色

用 Text Editor 開啟圖片，更改「fill」色值 *僅限於 SVG 格式



```
icon.svg
1 <?xml version="1.0" encoding="utf-8"?>
2 <!-- Generator: Adobe Illustrator 19.0.0, SVG Export Plug-In . SVG Version: 6.00 Build 0) -->
3 <svg version="1.1" id="图层_1" xmlns="http://www.w3.org/2000/svg" xmlns:xlink="http://www.w3.org/1999/xlink" x="0px" y="0px"
4   width="32px" height="32px" viewBox="0 0 32 32" style="enable-background:new 0 0 32 32;" xml:space="preserve">
5   <style type="text/css">
6     .st0{fill:#00A4FF;}<!-- The line highlighted by a red box -->
7   </style>
8   <g id="XMLID_1_">
9     <path id="XMLID_6_" class="st0" d="M31,25H1V3h30V25z M3,23h26V5H3V23z"/>
10  </g>
11  <g id="XMLID_2_">
12    <rect x="6" y="27" class="st0" width="20" height="2"/>
13  </g>
14  <g id="XMLID_9_">
15    <polygon class="st0" points="8,20 6,20 10,8 12,8  "/>
16  </g>
17  <g id="XMLID_11_">
18    <polygon class="st0" points="14,20 16,20 12,8 10,8  "/>
19  </g>
20  <g id="XMLID_13_">
21    <rect x="9" y="14" class="st0" width="4" height="2"/>
22  </g>
23  <path class="st0" d="M26,10h-8V8h6C25.105,8,26,8.895,26,10L26,10z"/>
24  <path class="st0" d="M24,20h-6v-2h8l0,0C26,19.105,25.105,20,24,20z"/>
25  <rect x="18" y="8" class="st0" width="2" height="12"/>
26  <rect x="24" y="10" class="st0" width="2" height="8"/>
27 </svg>
28
29
30
31
```