



US00D868078S

(12) **United States Design Patent**
Gaspari et al.

(10) **Patent No.:** **US D868,078 S**
(45) **Date of Patent:** **** Nov. 26, 2019**

(54) **DISPLAY DEVICE WITH ANIMATED GRAPHICAL USER INTERFACE**

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(73) Assignee: **Intuit Inc.**, Mountain View, CA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/612,233**

(22) Filed: **Jul. 31, 2017**

(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485-495

(Continued)

(56) **References Cited**

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(Continued)

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Assistant Examiner — Nicole C Shiflet

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Fraser Kubasta PC

(57) **CLAIM**

The ornamental design for a display device with animated graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 is a first view of the design according to the invention. FIG. 2 is a second view of the design transitioned from the first view to show the second view according to the invention.

FIG. 3 is a third view of the design transitioned from the second view to show the third view according to the invention.

FIG. 4 is a fourth view of the design transitioned from the third view to show the fourth view according to the invention.

FIG. 5 is a fifth view of the design transitioned from the fourth view to show the fifth view according to the invention.

FIG. 6 is a sixth view of the design transitioned from the fifth view to show the sixth view according to the invention.

FIG. 7 is a seventh view of the design transitioned from the sixth view to show the seventh view according to the invention.

FIG. 8 is an eighth view of the design transitioned from the seventh view to show the eighth view according to the invention.

FIG. 9 is a ninth view of the design transitioned from the eighth view to show the ninth view according to the invention.

FIG. 10 is a tenth view of the design transitioned from the ninth view to show the tenth view according to the invention.

FIG. 11 is an eleventh view of the design transitioned from the tenth view to show the eleventh view according to the invention.

FIG. 12 is a twelfth view of the design transitioned from the eleventh view to show the twelfth view according to the invention.

FIG. 13 is a thirteenth view of the design transitioned from the twelfth view to show the thirteenth view according to the invention.

FIG. 14 is a fourteenth view of the design transitional from the thirteenth view to show the fourteenth view according to the invention.

FIG. 15 is a fifteenth view of the design transitioned from the fourteenth view to show the fifteenth view according to the invention.

FIG. 16 is a sixteenth view of the design transitioned from the fifteenth view to show the sixteenth view according to the invention.

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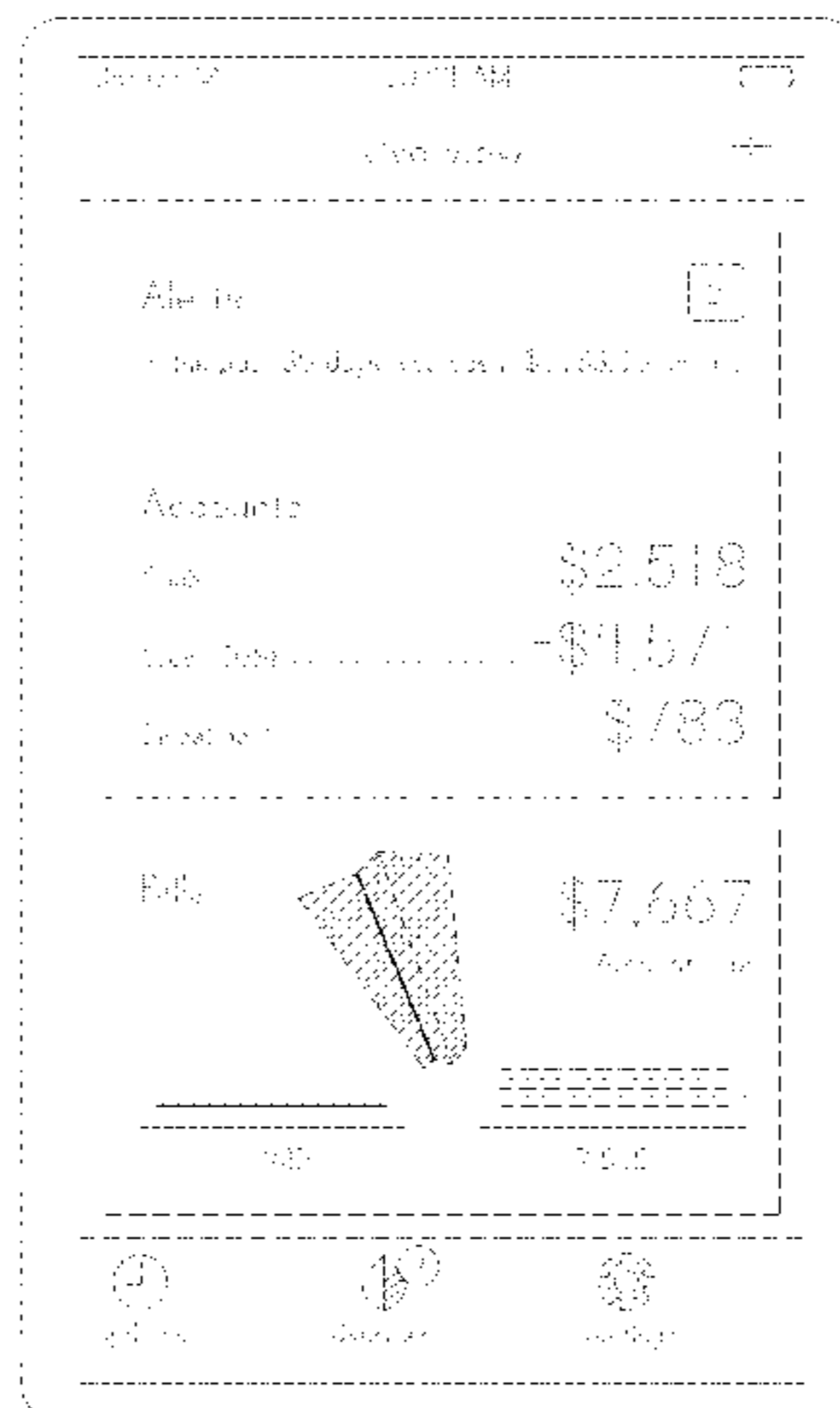
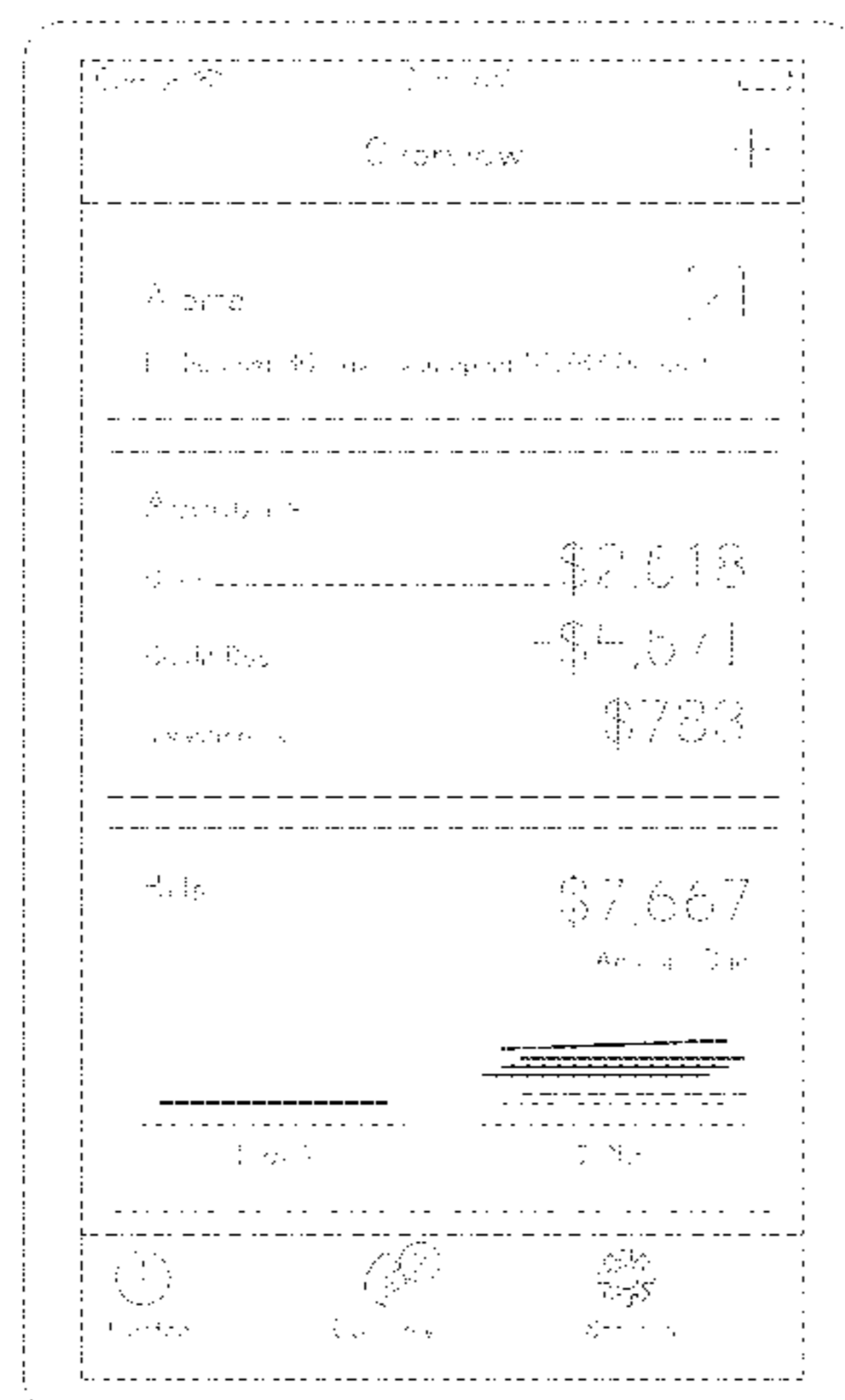


FIG. 17 is a seventeenth view of the design transitioned from the sixteenth view to show the seventeenth view according to the invention; and,

FIG. 18 is an eighteenth view of the design transitioned from the seventeenth view to show the eighteenth view according to the invention.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, and 18. The process or period in which one image transitions to another image forms no part of the claimed design.

All broken lines showing a display device, text, and portions of the graphical user interface, including patterned areas, form no part of the claimed design.

1 Claim, 18 Drawing Sheets

(58) **Field of Classification Search**

CPC G06F 3/048; G06F 3/0481; G06F 3/0482;
G06F 3/04842; G06F 3/04817

See application file for complete search history.

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FIG. 1

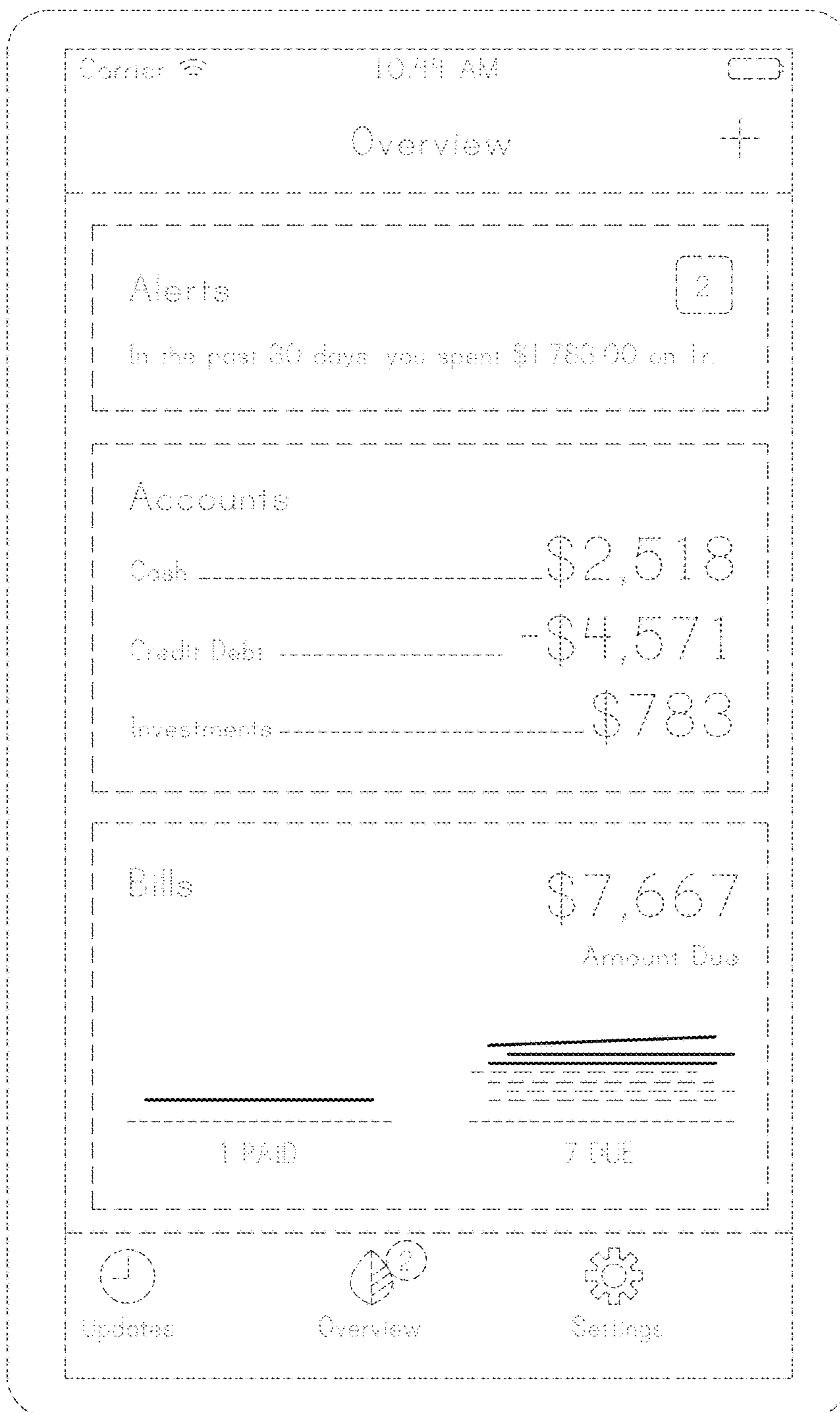


FIG. 2

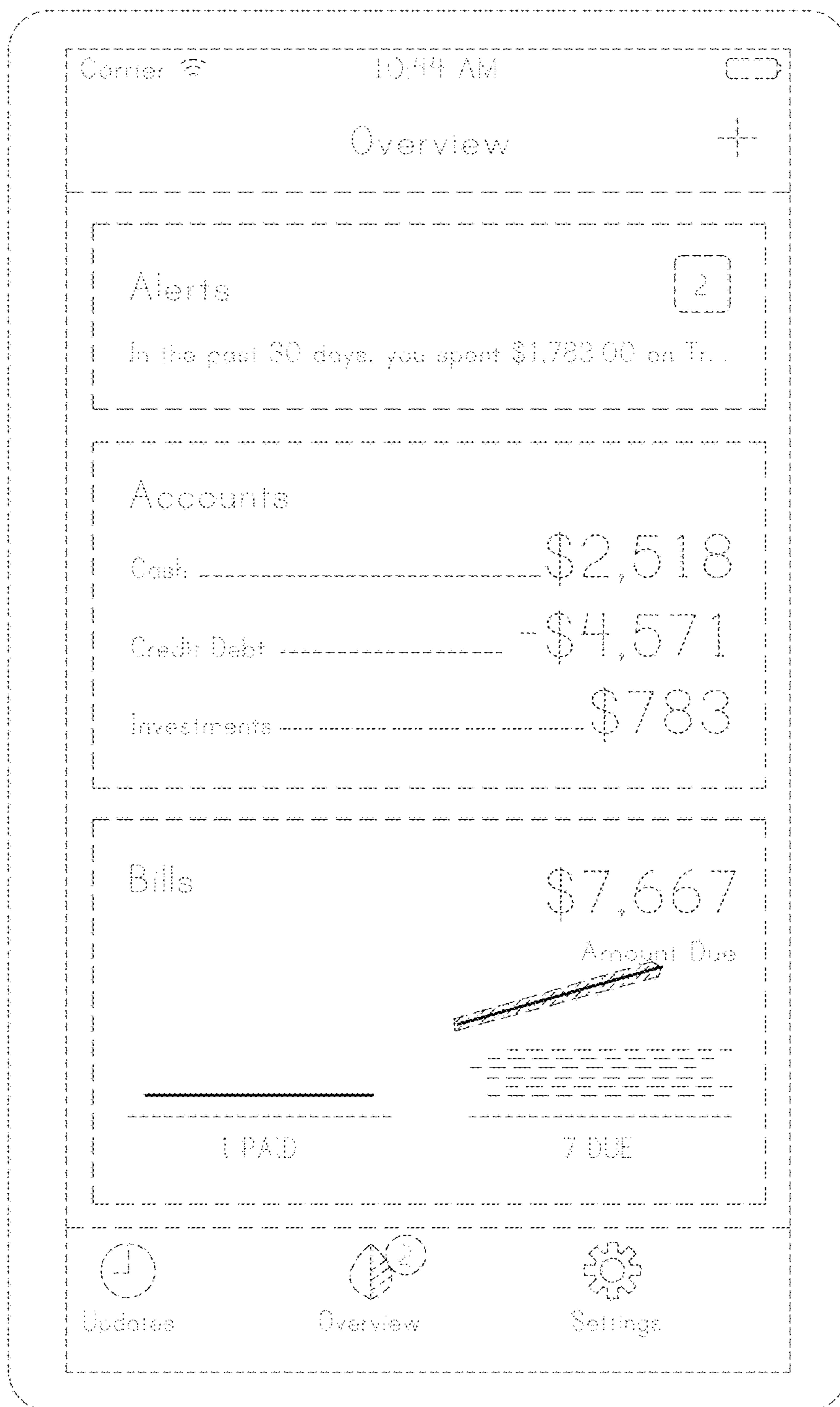


FIG. 3

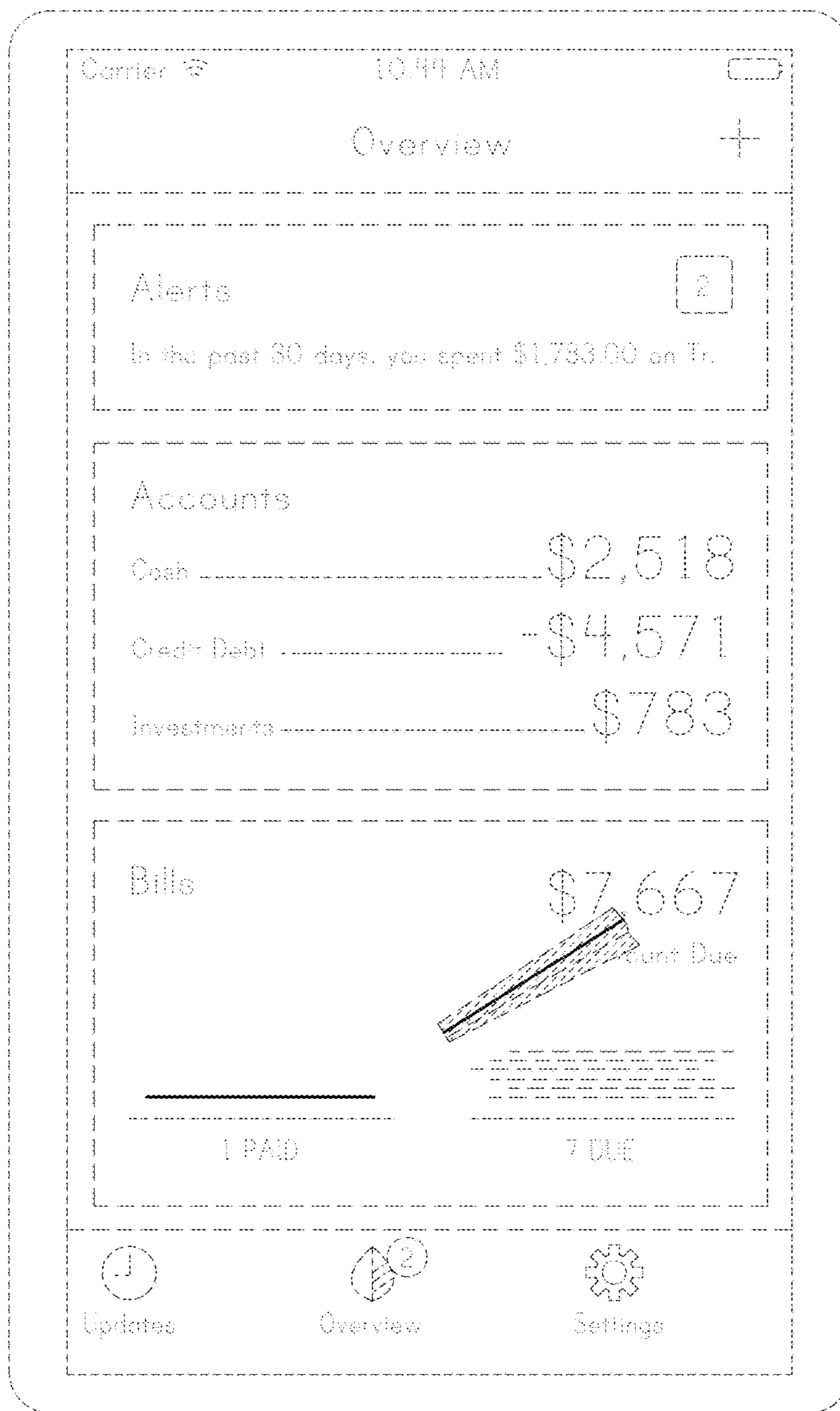


FIG. 4

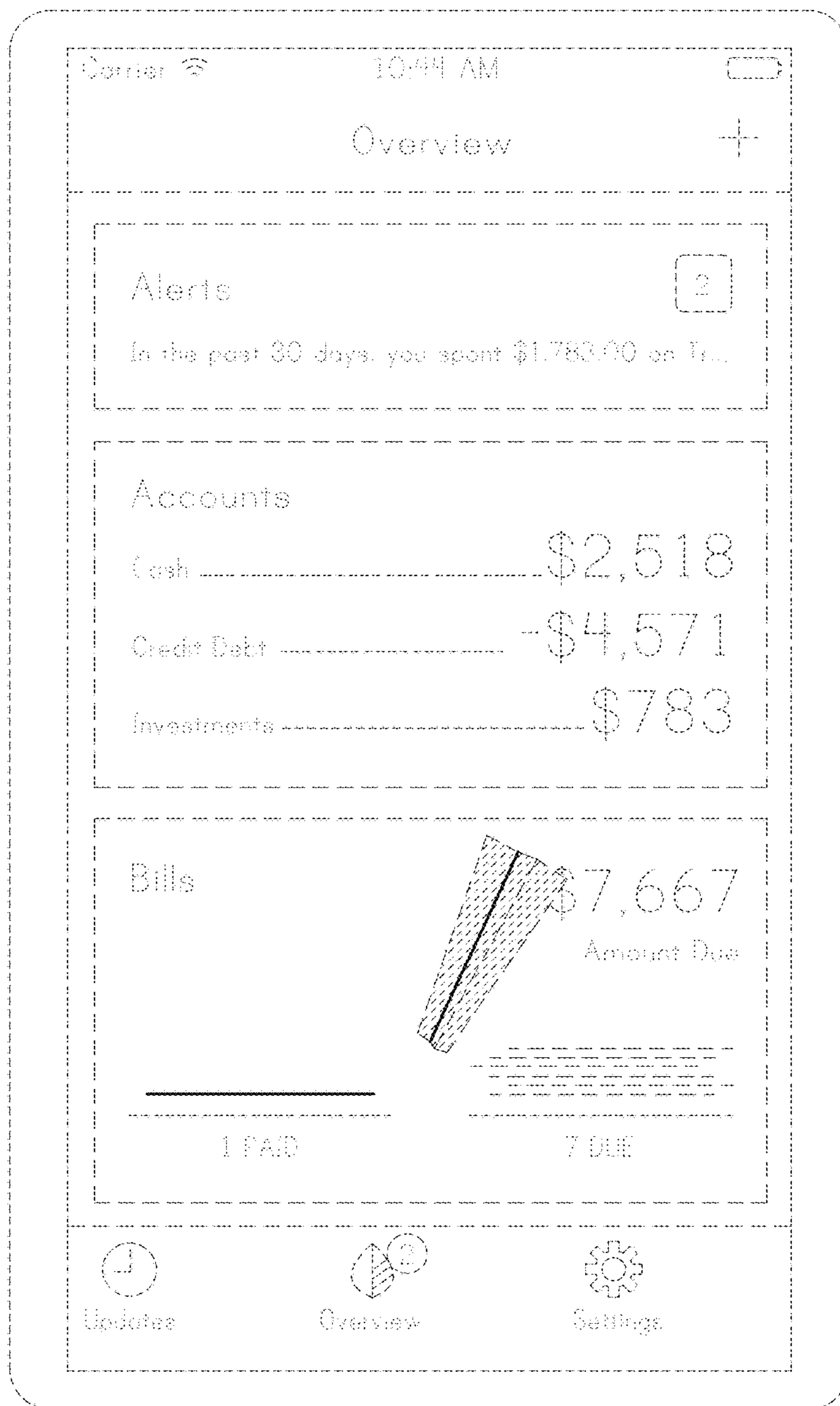


FIG. 5

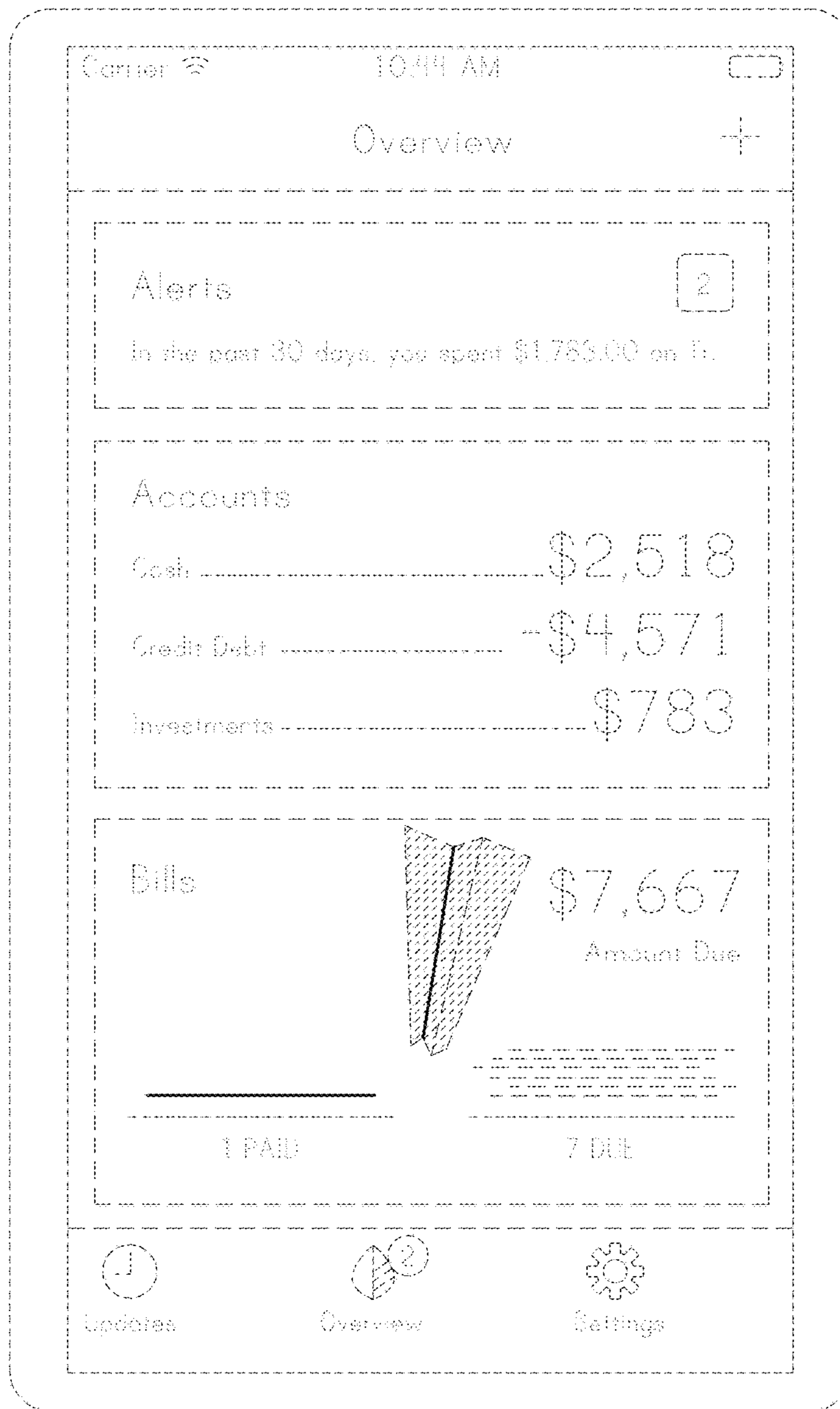


FIG. 6

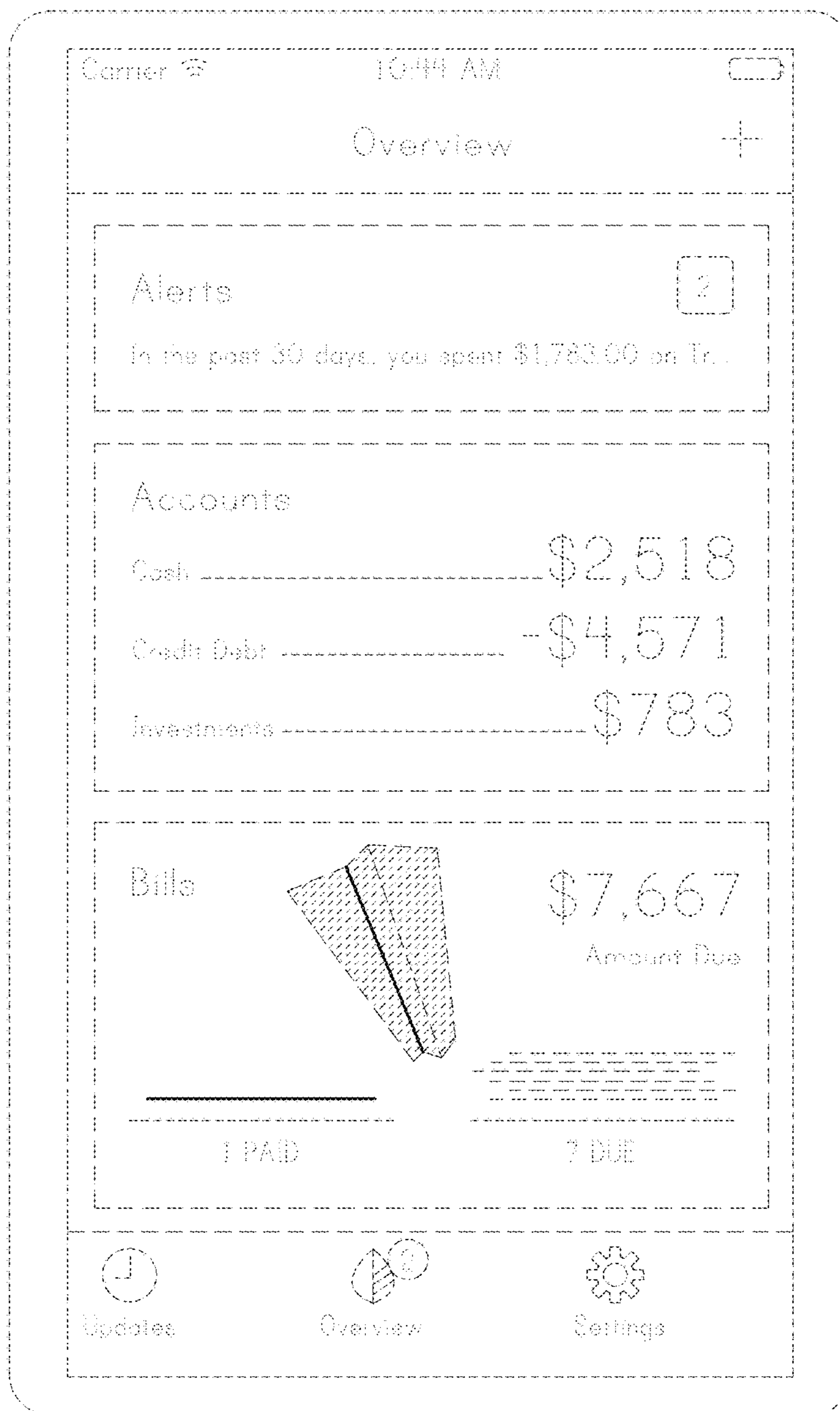


FIG. 7

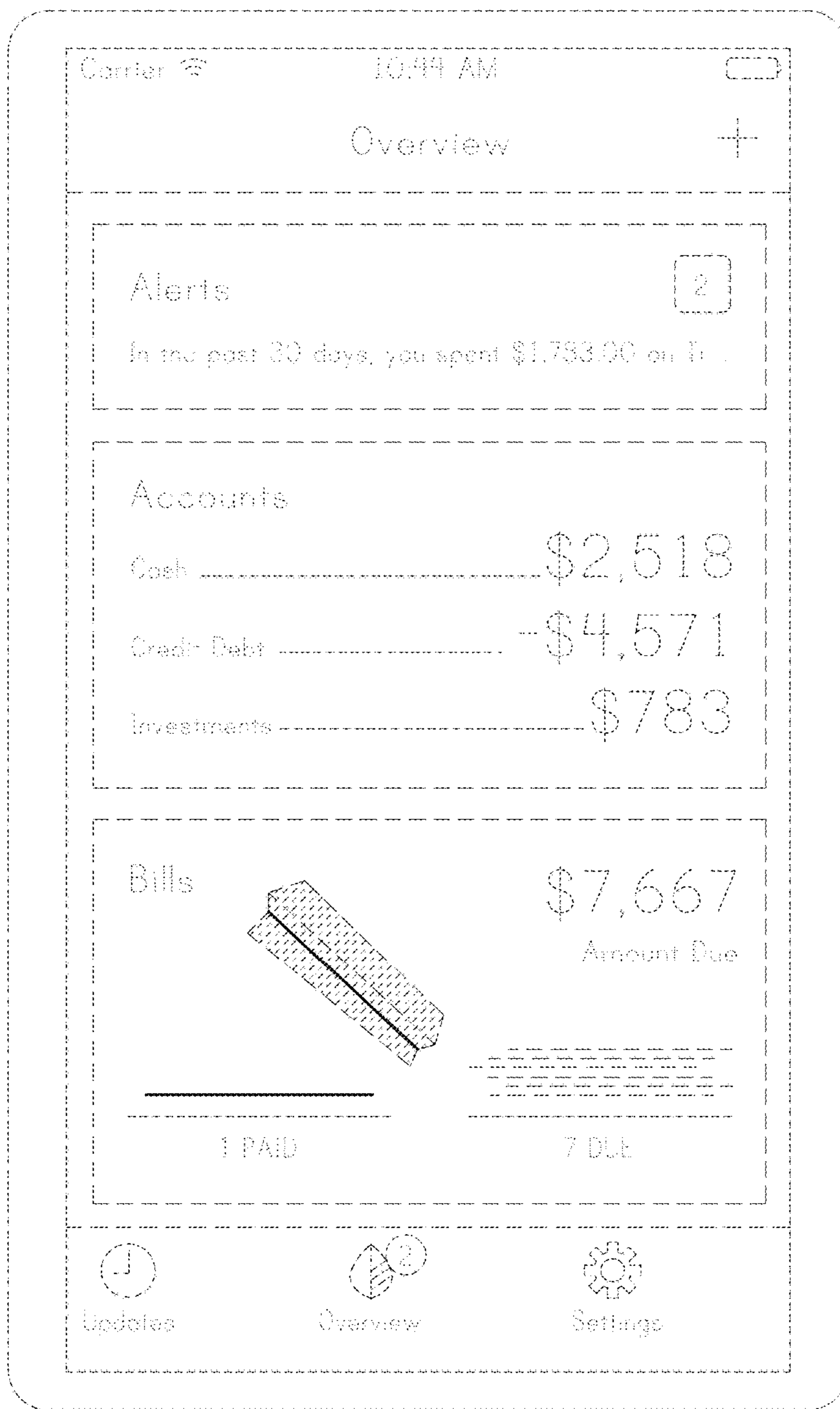


FIG. 8

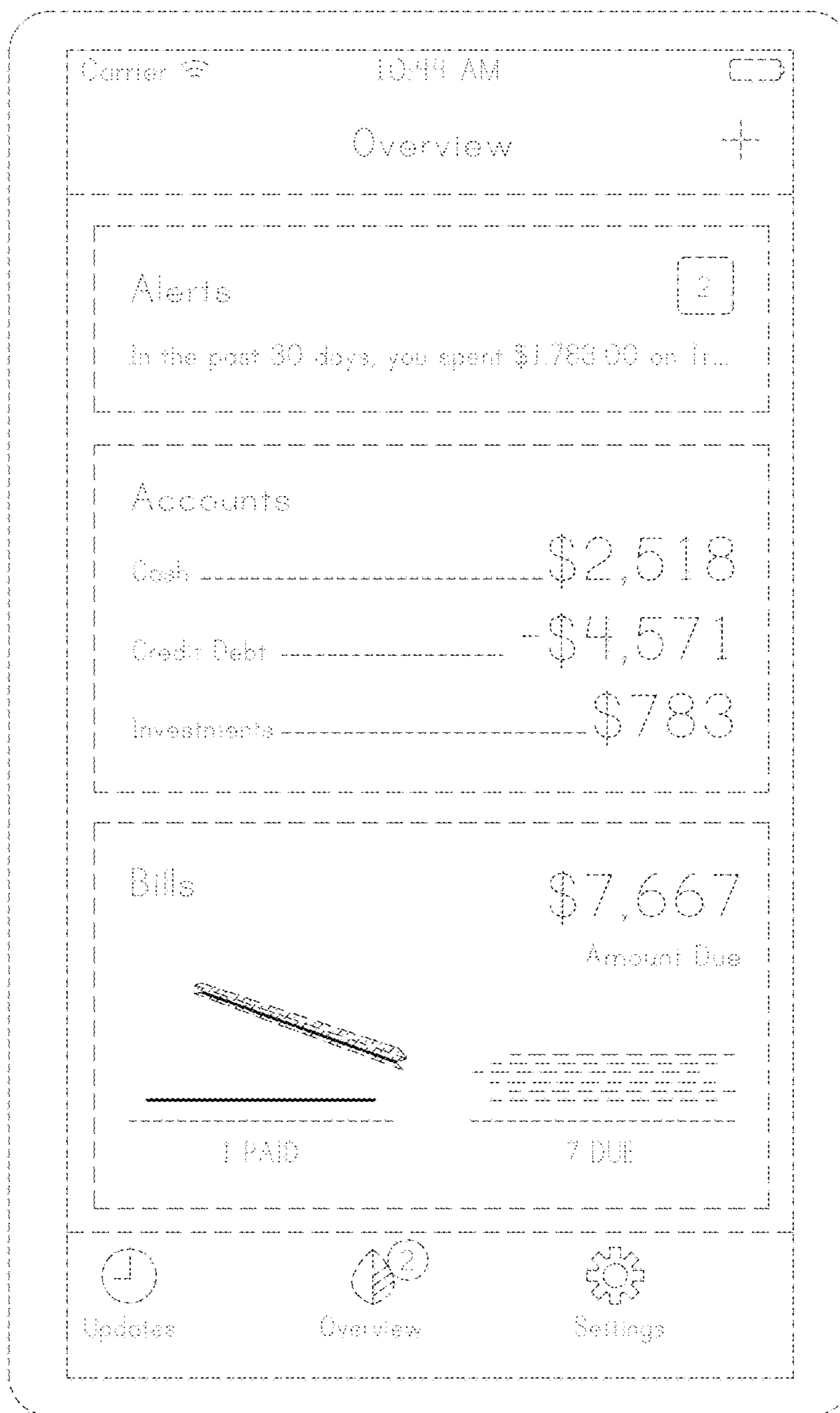


FIG. 9

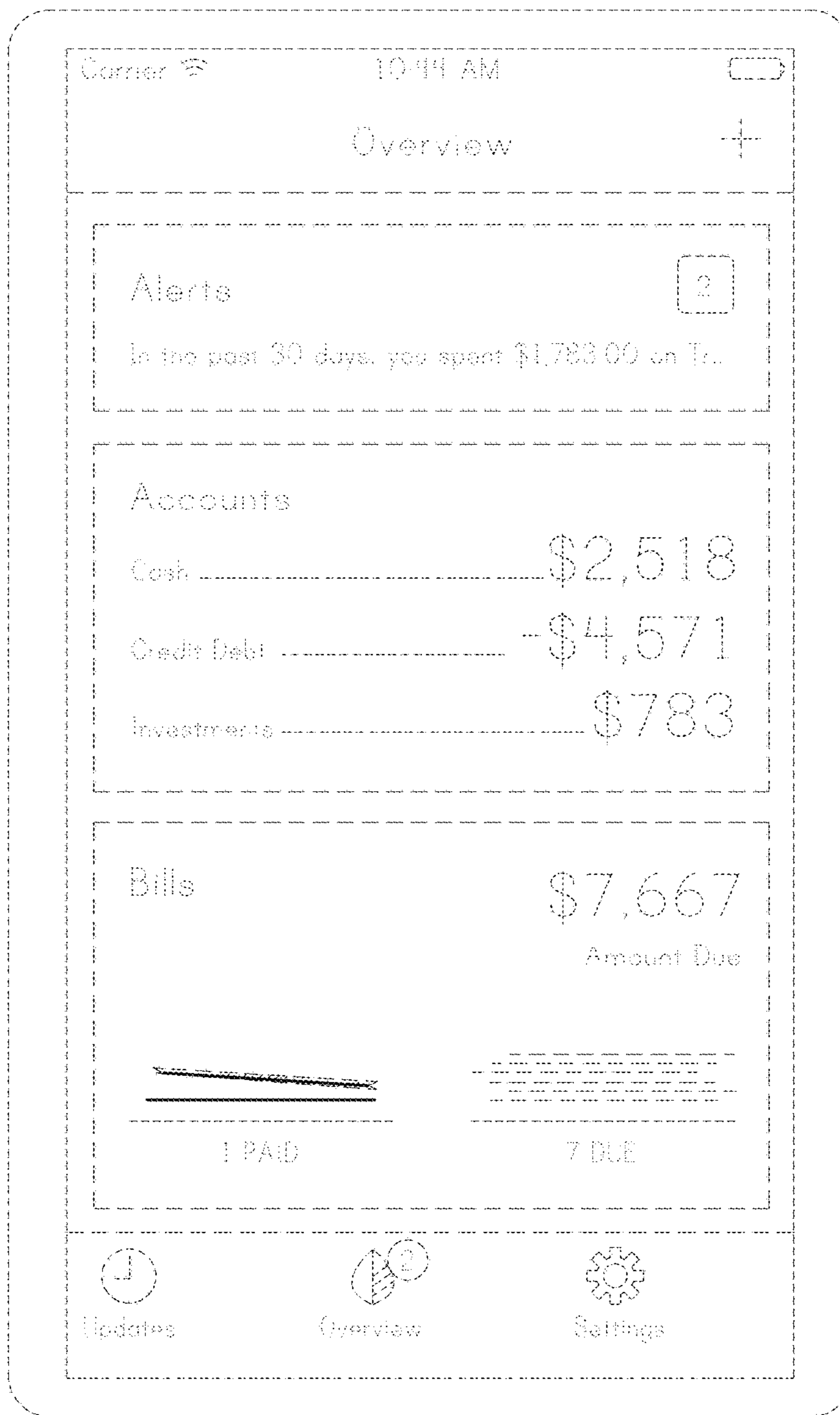


FIG. 10

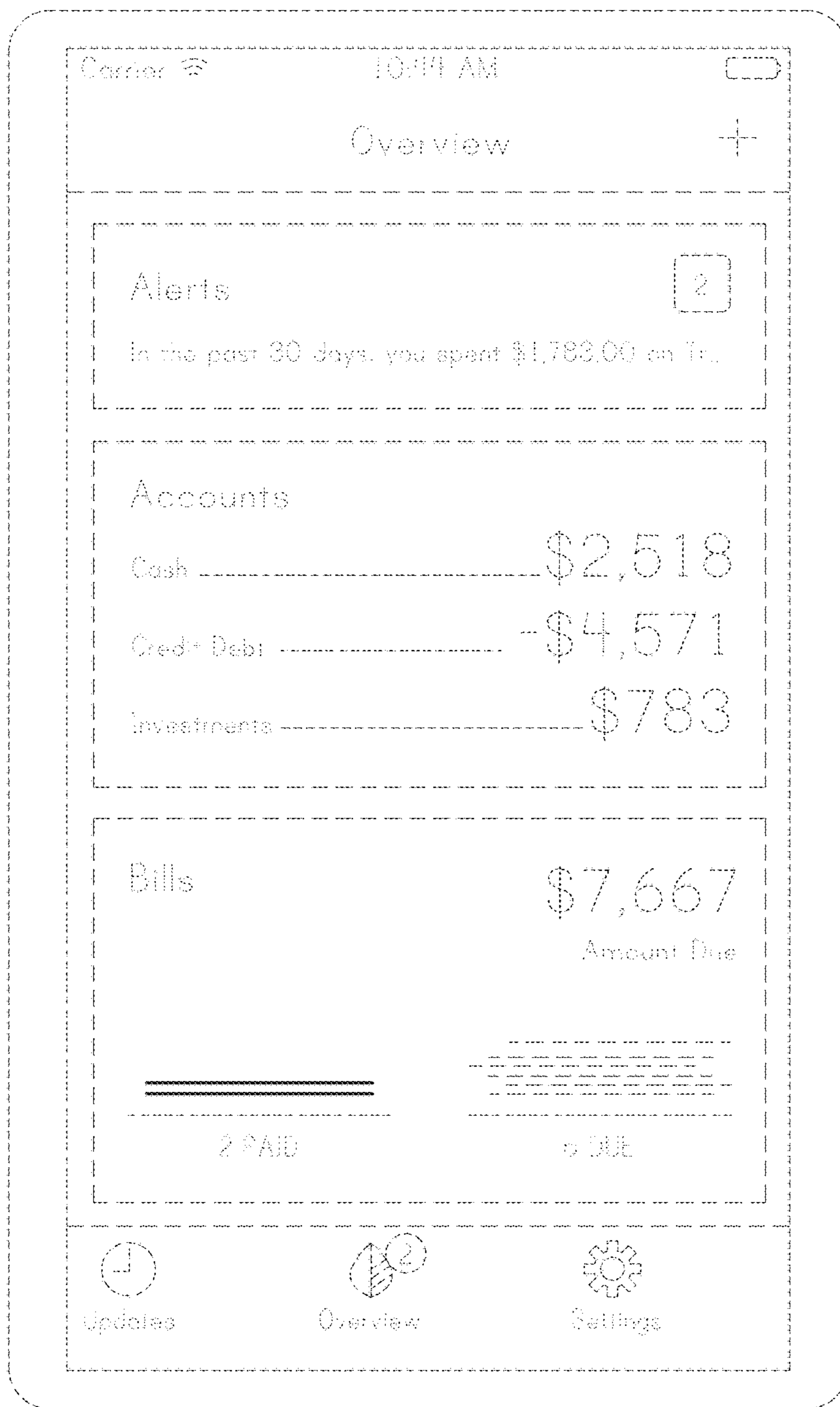


FIG. 11

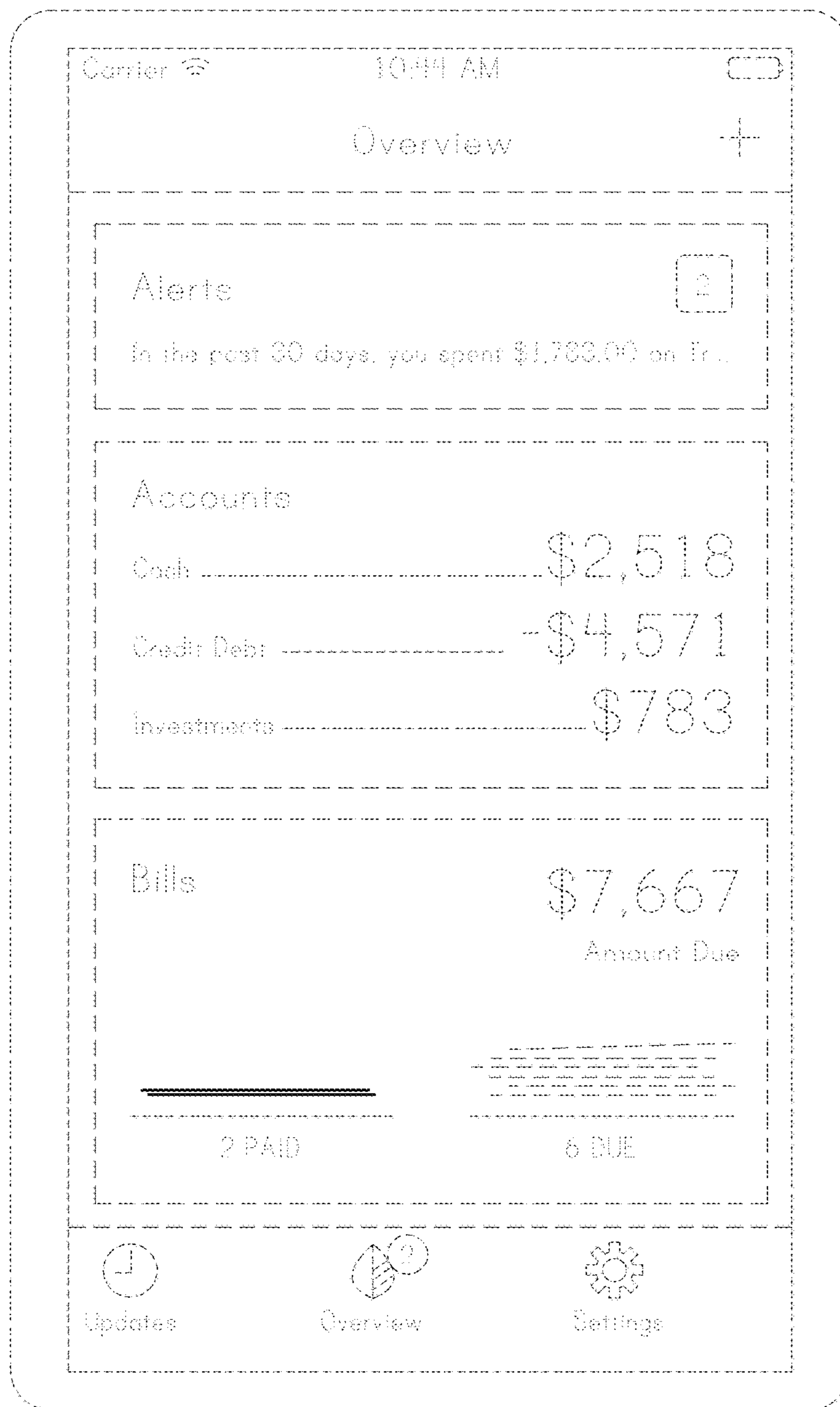


FIG. 12



FIG. 13



FIG. 14



FIG. 15

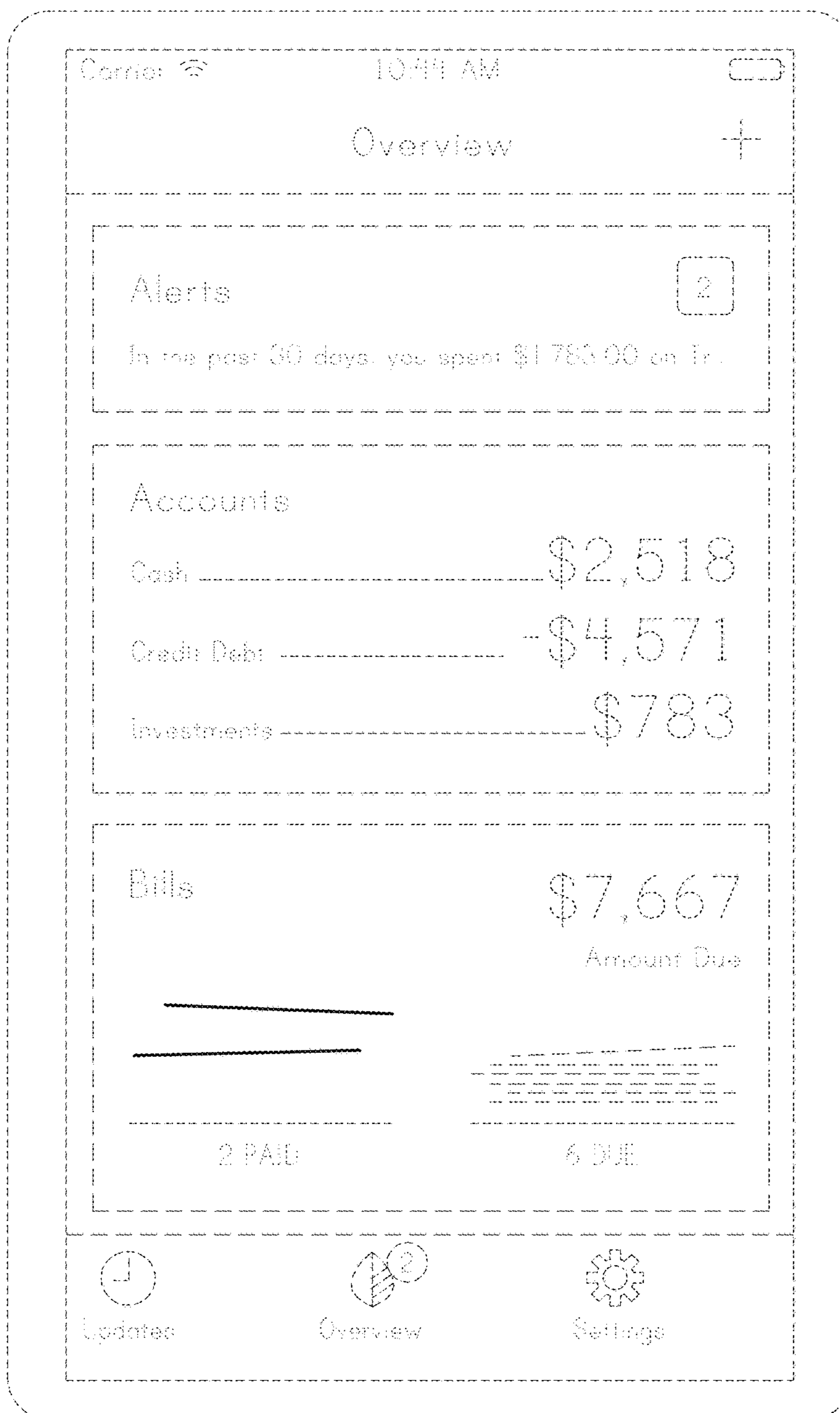


FIG. 16



FIG. 17



FIG. 18

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION


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INVENTOR(S) : Veronica Gaspari et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

Under DESCRIPTION, occurring on the line beginning with "Fig. 14", the word "transitional" should read -- transitioned --.

Signed and Sealed this
Twenty-fifth Day of July, 2023

Katherine Kelly Vidal
Director of the United States Patent and Trademark Office