



US00D781317S

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

(10) **Patent No.:** **US D781,317 S**

(45) **Date of Patent:** **** Mar. 14, 2017**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE OR PORTION THEREOF**

(71) Applicant: **Google Inc.**, Mountain View, CA (US)

(72) Inventors: **Andrew Vytas Kisielius**, San Francisco, CA (US); **Vinay Damodar Shet**, Millbrae, CA (US); **Jonathan Siegel**, San Francisco, CA (US); **Su Chuin Leong**, South San Francisco, CA (US); **Aaron Michael Donsbach**, Seattle, WA (US); **Daniel Caleb Gordon**, Marietta, GA (US); **Julien Zachary Reneau-Wedeem**, Chicago, IL (US); **Paul Merrell**, Redwood City, CA (US)

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

(**) Term: **14 Years**

(21) Appl. No.: **29/488,683**

(22) Filed: **Apr. 22, 2014**

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486; D14/491**

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

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D399,501 S * 10/1998 Arora et al. D14/491
5,912,165 A 6/1999 Cabib et al.

(Continued)

FOREIGN PATENT DOCUMENTS

EP 1703426 A1 9/2006

OTHER PUBLICATIONS

Blackcoffee Design, 1000 Icons Symbols and Pictograms: Visual Communication for Every Language, Gloucester, MA: Rockport Publishers, 2006, 29, 49, 65, 101.*

(Continued)

Primary Examiner — Karen Kearney

Assistant Examiner — Katherine Holbrow

(74) *Attorney, Agent, or Firm* — Lerner, David, Littenberg, Krumholz & Mentlik, LLP

(57) **CLAIM**

The ornamental design for a display screen with graphical user interface or portion thereof, as shown and described.

DESCRIPTION

The present application is related to U.S. patent application Ser. No. 29/488,692, filed concurrently herewith, and to U.S. patent application Ser. No. 29/488,695, filed concurrently herewith, the entire disclosures of which are incorporated herein by reference.

FIG. 1 is a front view of a display screen with graphical user interface or portion thereof, according to a first embodiment; FIG. 2 is a front view of a display screen with graphical user interface or portion thereof, according to a second embodiment;

FIG. 3 is a front view of a display screen with graphical user interface or portion thereof, according to a third embodiment;

FIG. 4 is a front view of a display screen with graphical user interface or portion thereof, according to a fourth embodiment;

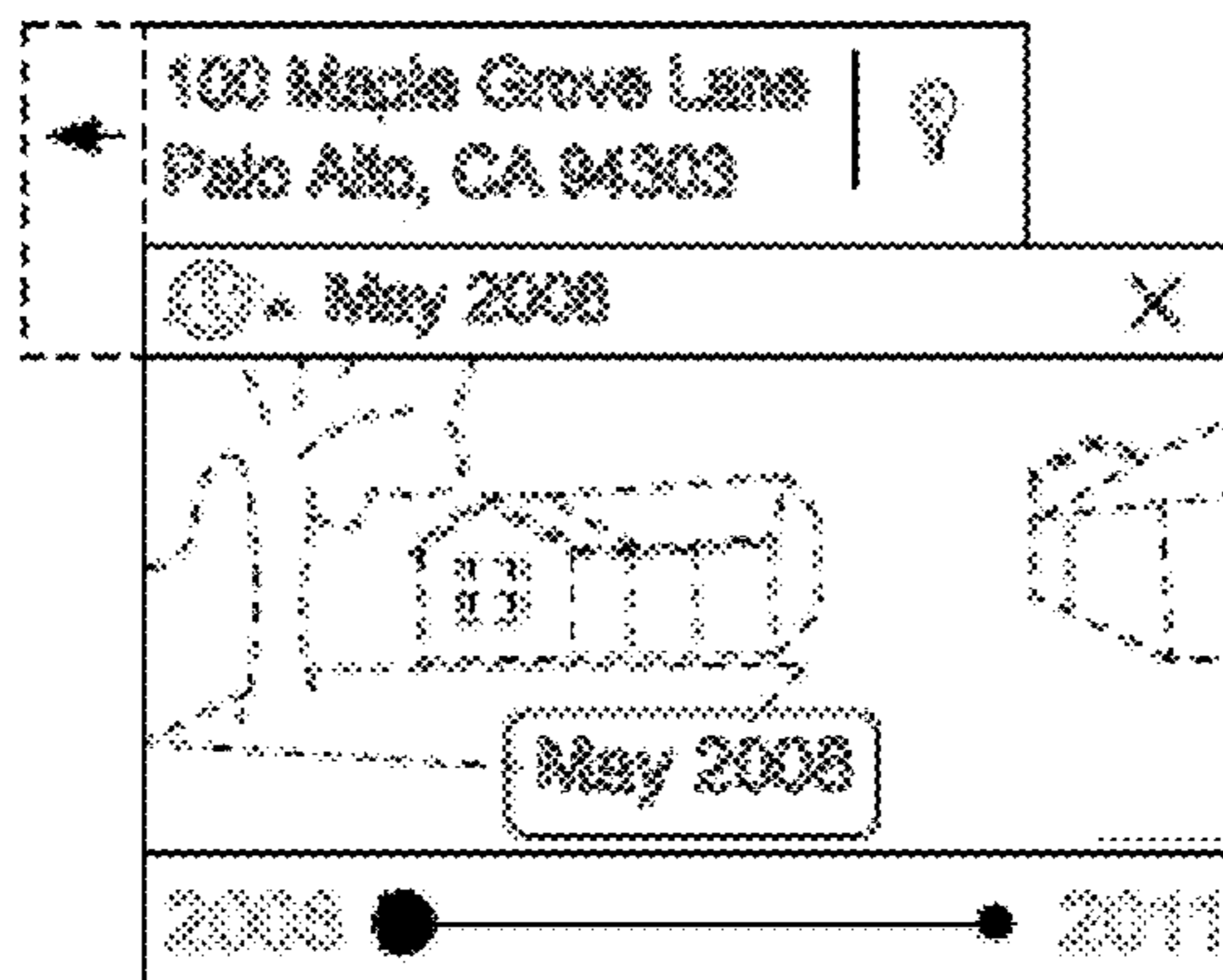
FIG. 5 is a front view of a display screen with graphical user interface or portion thereof, according to a fifth embodiment; and,

FIG. 6 is a front view of a display screen with graphical user interface or portion thereof, according to a sixth embodiment.

The outermost broken line rectangle showing a display screen in FIGS. 1 and 4, and the broken line showings of text and other features in FIGS. 1-6 are included for the purpose of illustrating portions of the article and form no part of the claimed design.

The perimeters of the portion of the underlying portion of a display screen and the graphical user interface in FIGS. 2, 3, 5 and 6 are understood to be flush.

1 Claim, 4 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

- Clohessy, James W. and Patrick J Cerra, How do you warn 19 million people at the drop of a hat?, ArcNews, Fall 2011, [online], [site visited Oct. 15, 2015]. Available from Internet: <URL: <http://www.esri.com/news/arcnews/fall11/articles/how-do-you-warn-19-million-people-at-the-drop-of-a-hat.html>>.*
- Icons, Google Design Library, undated, Google Inc. [online], [site visited Oct. 19, 2015]. Available from Internet: <<https://www.google.com/design/icons/>>.*
- Thompson, Helen, With Google Maps, Apr. 23, 2014, Smithsonianmag.com [online], [site visited Jul. 19, 2016]. Available from Internet: <<http://www.smithsonianmag.com/innovation/google-maps-unveils-time-travel-function-street-view-180951184/?no-ist>>.*
- Barclay, et al., "Microsoft TerraServer: A Spatial Data Warehouse", 2005.
- Bauman, "Raster Databases", 2007.
- Bhagavathy et al., "Modeling and Detection of Geospatial Objects Using Texture Motifs" 3706 IEEE Transactions on Geoscience and Remote Sensing. vol. 44, No. 12, Dec. 2006.
- Conti et al., "Dentro Trento—A virtual Walk Across history", 2006, pp. 318-321.
- European Examination Report for Application No. 09810353.4 dated Oct. 18, 2012.
- European Office Action for Application No. 09810353 dated Oct. 9, 2013.
- Gail Langran, Nicholas R. Chrisman: "A Framework for temporal Geographic Information", University of Washington Cartographica, vol. 25, No. 3, Dec. 31, 1988 (Dec. 31, 1988), pp. 1-14, Retrieved from the Internet: URL:http://www.unigis.ac.at/fernstudien/unigis_professional/lehrgangs_cd_1.../module/modul2/Temporal%20Geographic%20Information.pdf.
- Ghemawat, et al. "The Google File System", 2003.
- Haval, "Three-Dimensional Documentation of Complex Heritage Structures", Interpretive Environments, Apr.-Jun. 2000, pp. 52-55. <http://ieeexplore.ieee.org/search> retrieved from the Internet on Sep. 7, 2010.
- International Search Report, PCT/US09/04817, mailed Oct. 8, 2009.
- Magenat-Thalmann et al., "Real-Time Animation of Ancient Roman Sites", 2006, pp. 19-30.
- Nan L. et al., "A spatial-temporal system for dynamic cadastral management," Journal of Environmental Management, Academic Press, London, GB, vol. 78, No. 4, Mar. 1, 2006 (Mar. 1, 2006), pp. 373-381, retrieved on Mar. 1, 2006.
- Potmesil M., "Maps alive: Viewing geospatial information on the WWW", Computer Systems and ISDN Systems, North Holland Publishing, Amsterdam, NL, vol. 29, No. 8-13, Sep. 1, 1997 (Sep. 1, 1997), pp. 1327-1342, XP004095328.
- Rocchini D. et al., "Landscape change and the dynamics of open formations in a natural reserve," Landscape and urban Planning, Elsevier, vol. 77, No. 1-2, Jun. 15, 2006 (Jun. 15, 2006), pp. 167-177, retrieved on Jun. 15, 2006.
- Scranton et al., "Sky in Google Earth: The Next Frontier in Astronomical Data Discovery and Visualization", <http://earth.google.com/sky/>, Sep. 10, 2007.
- The extended European search report, Application No. EP 09 81 0353.4, PCT/US2009004817, mail date, Dec. 5, 2011.
- U.S. Appl. No. 11/415,960, Zelirilca et al., "Coverage Mask Generation for Large Images", filed May 2, 2006.
- U.S. Appl. No. 11/437,553, "Large-Scale Image Processing Using Mass Parallelization Techniques", filed May 19, 2006.
- U.S. Appl. No. 11/473,461, Kirmse et al., "Hierarchical Spatial Data Structure and 3D Index Data Versioning for Generating Packet Data", filed Jun. 22, 2006.
- U.S. Appl. No. 13/854,314, filed Apr. 1, 2013.
- U.S. Appl. No. 13/870,419, filed Apr. 25, 2013.
- Vlahakis et al., "Archeoguide: An Augmented Reality Guide for Archaeological Sites", IEEE Computer Graphics and Applications, Sep./Oct. 2002, pp. 52-60.
- Wu, et al, "Automatic Alignment of Large-scale Aerial Rasters to Road-maps" Proceedings of the 15th international Symposium on Advances in Geographic information Systems, 2007.

* cited by examiner

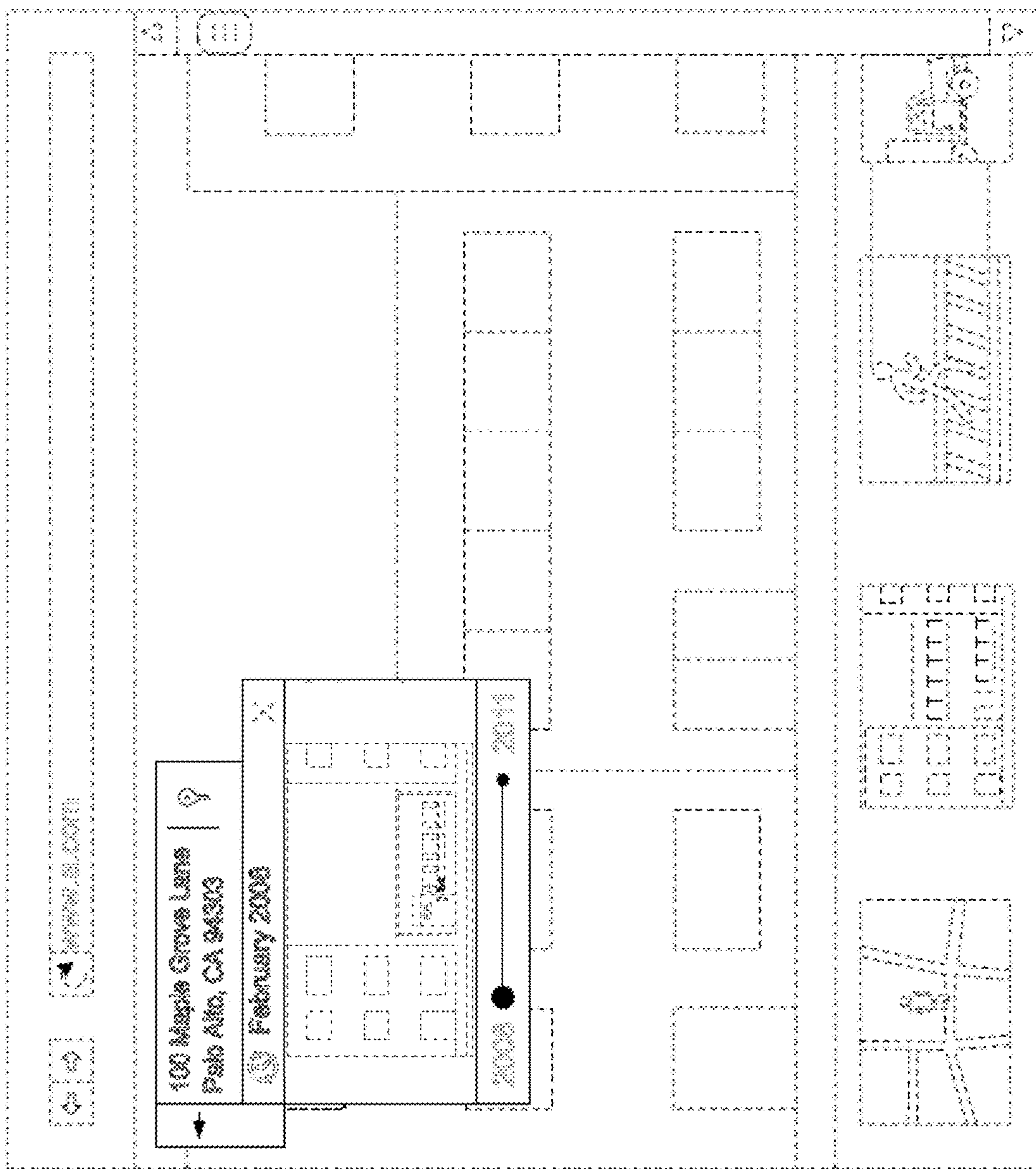


FIG. 1

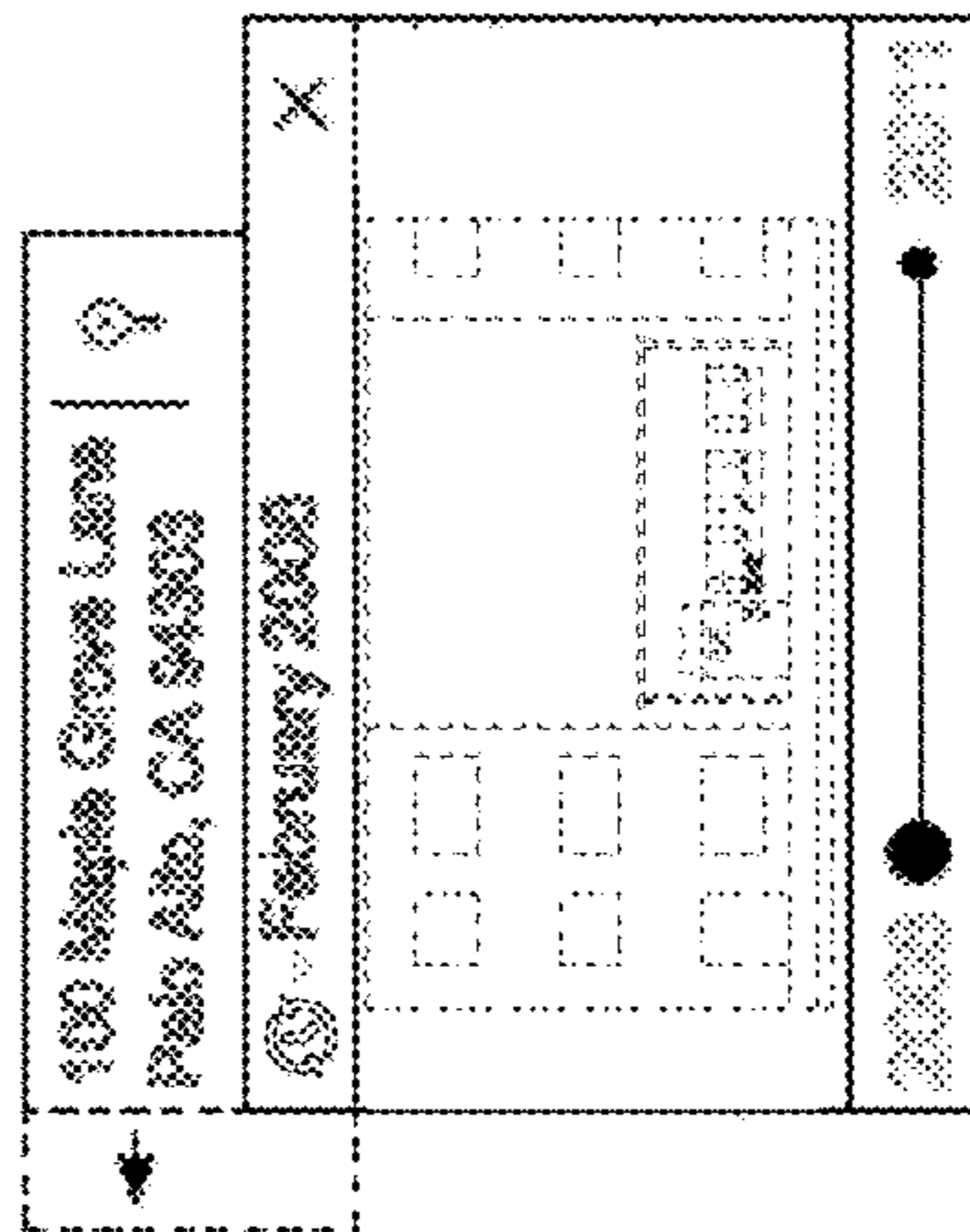


FIG. 3

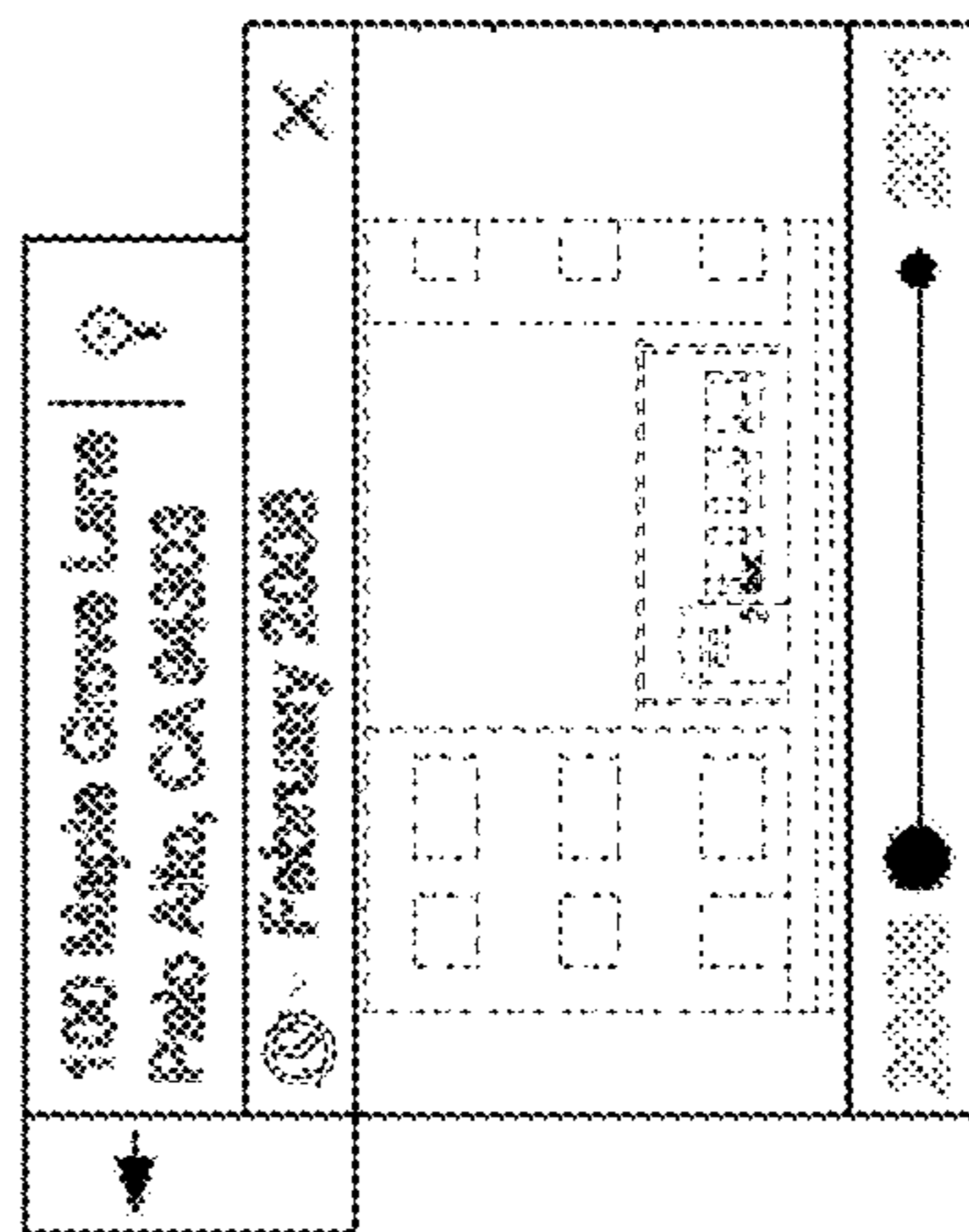


FIG. 2

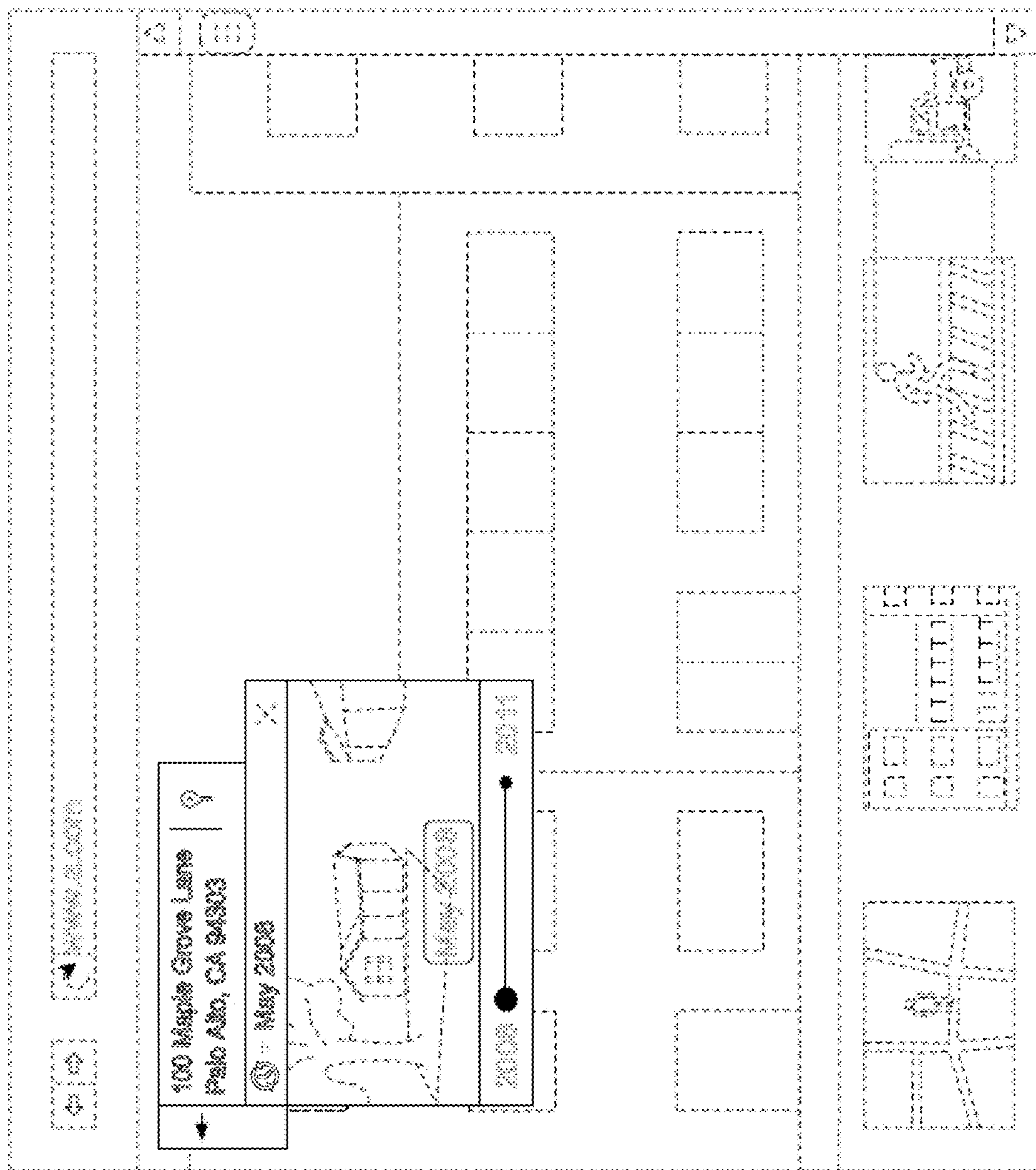


FIG. 4

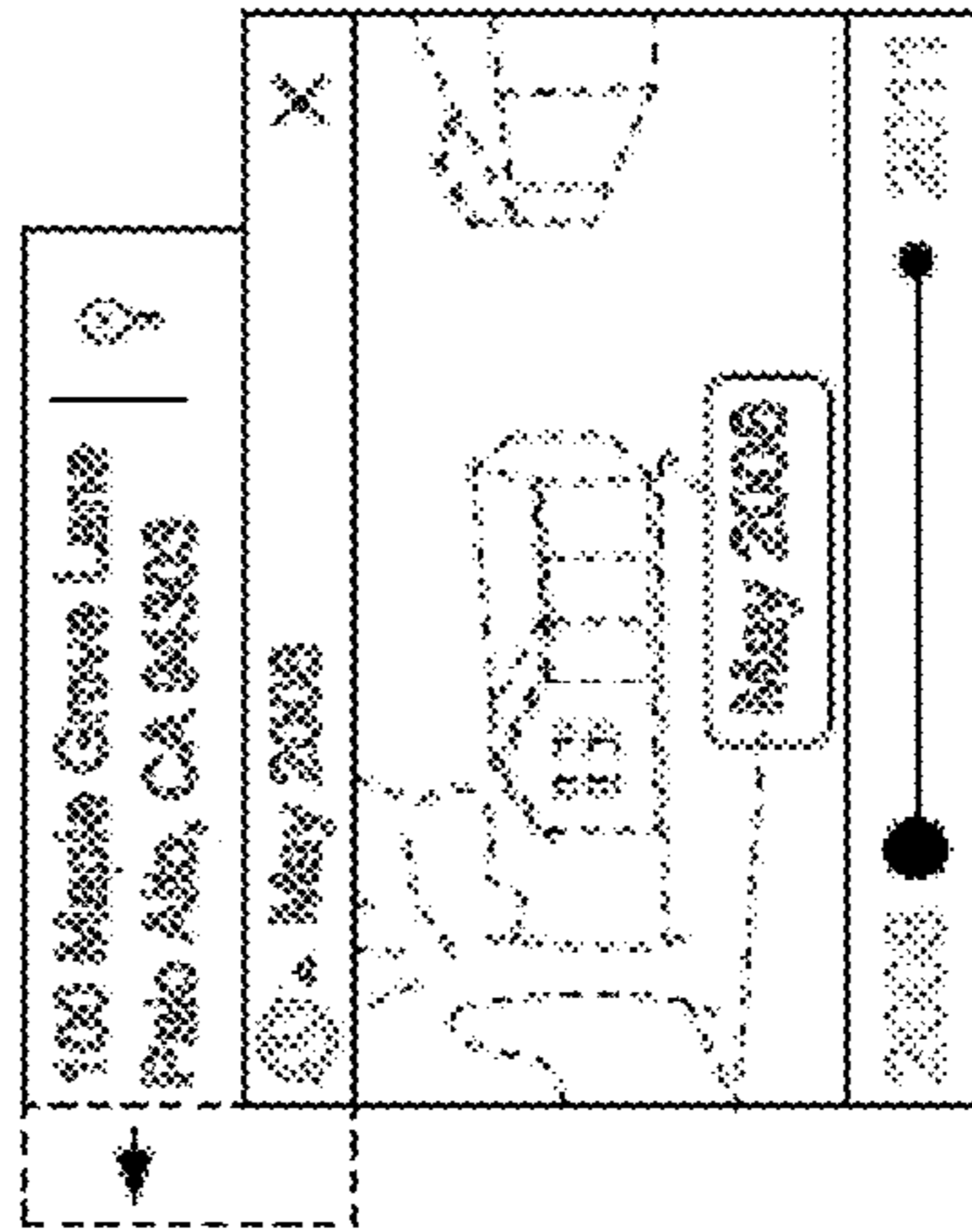


FIG. 5

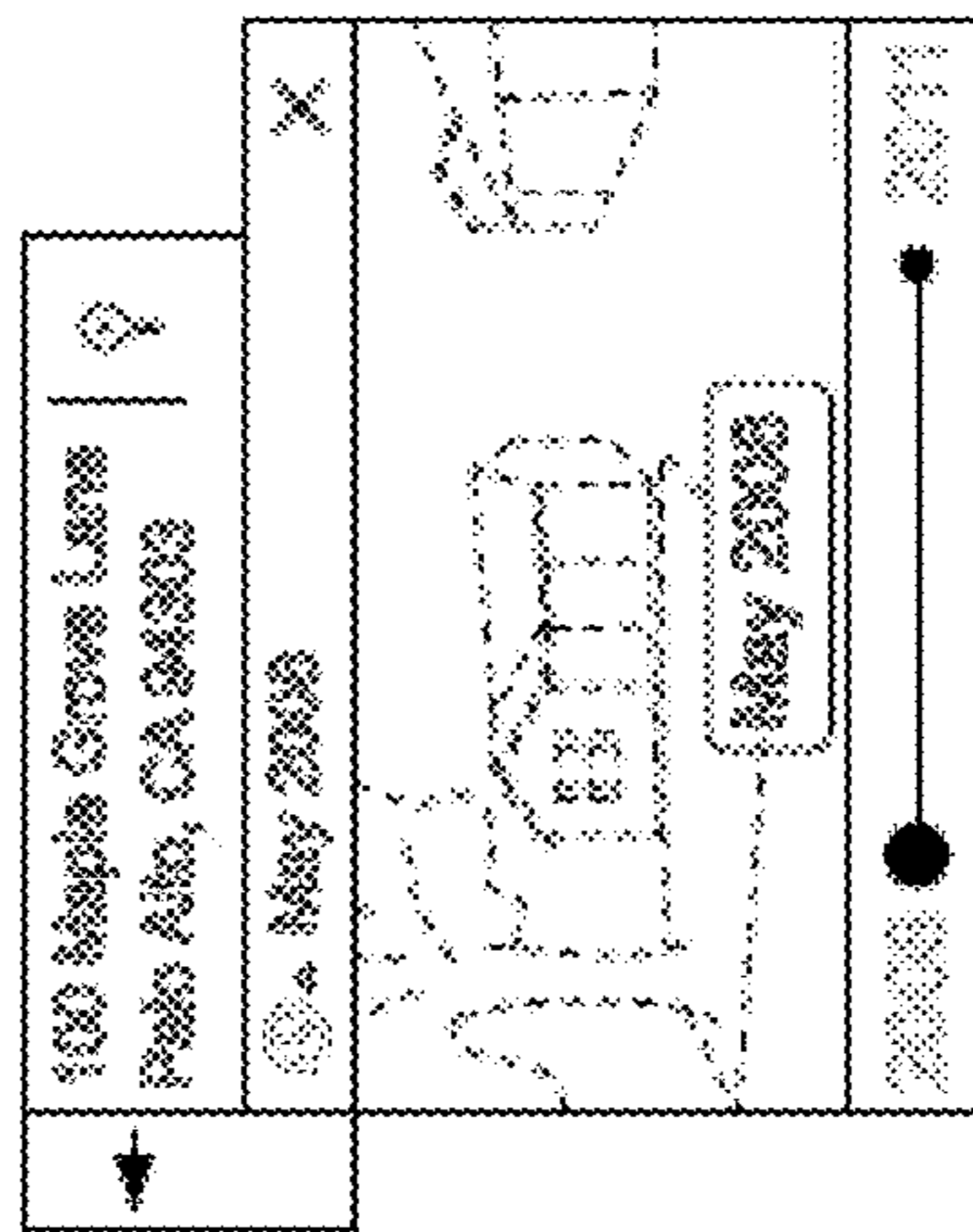


FIG. 6