



US00D777734S

(12) **United States Design Patent**  
**Hsu**

(10) **Patent No.:** **US D777,734 S**  
(45) **Date of Patent:** **\*\* Jan. 31, 2017**

(54) **PORTION OF A DISPLAY PANEL WITH A  
TRANSITIONAL AUGMENTED REALITY  
GRAPHICAL USER INTERFACE**

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

(72) Inventor: **Stephen Charles Hsu**, San Carlos, CA  
(US)

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

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

(21) Appl. No.: **29/523,523**

(22) Filed: **Apr. 10, 2015**

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

(52) **U.S. Cl.**

USPC ..... **D14/485**

(58) **Field of Classification Search**

USPC ..... D14/485-495

CPC G06F 17/5045; G06F 3/04817; G06F 3/0481;

G06T 13/80; G06T 15/02; H04N 1/00424

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

7,424,218 B2 9/2008 Baudisch et al.  
D628,589 S \* 12/2010 Montgomery ..... D14/492  
(Continued)

**OTHER PUBLICATIONS**

Baudisch et al., "Panoramic Viewfinder: Providing a Real-Time Preview to Help Users Avoid Flaws in Panoramic Pictures", Proceedings of the 17<sup>th</sup> Australia Conference on Computer-Human

Interaction: Citizens Online: Considerations for Today and the Future, Canberra, Australia, Nov. 21-25, 2005, 10 pages.

(Continued)

*Primary Examiner* — Eric Goodman

*Assistant Examiner* — Sloan Rozin

(74) *Attorney, Agent, or Firm* — Dority & Manning, P.A.

(57) **CLAIM**

The ornamental design for a portion of a display panel with a transitional augmented reality graphical user interface, as shown and described.

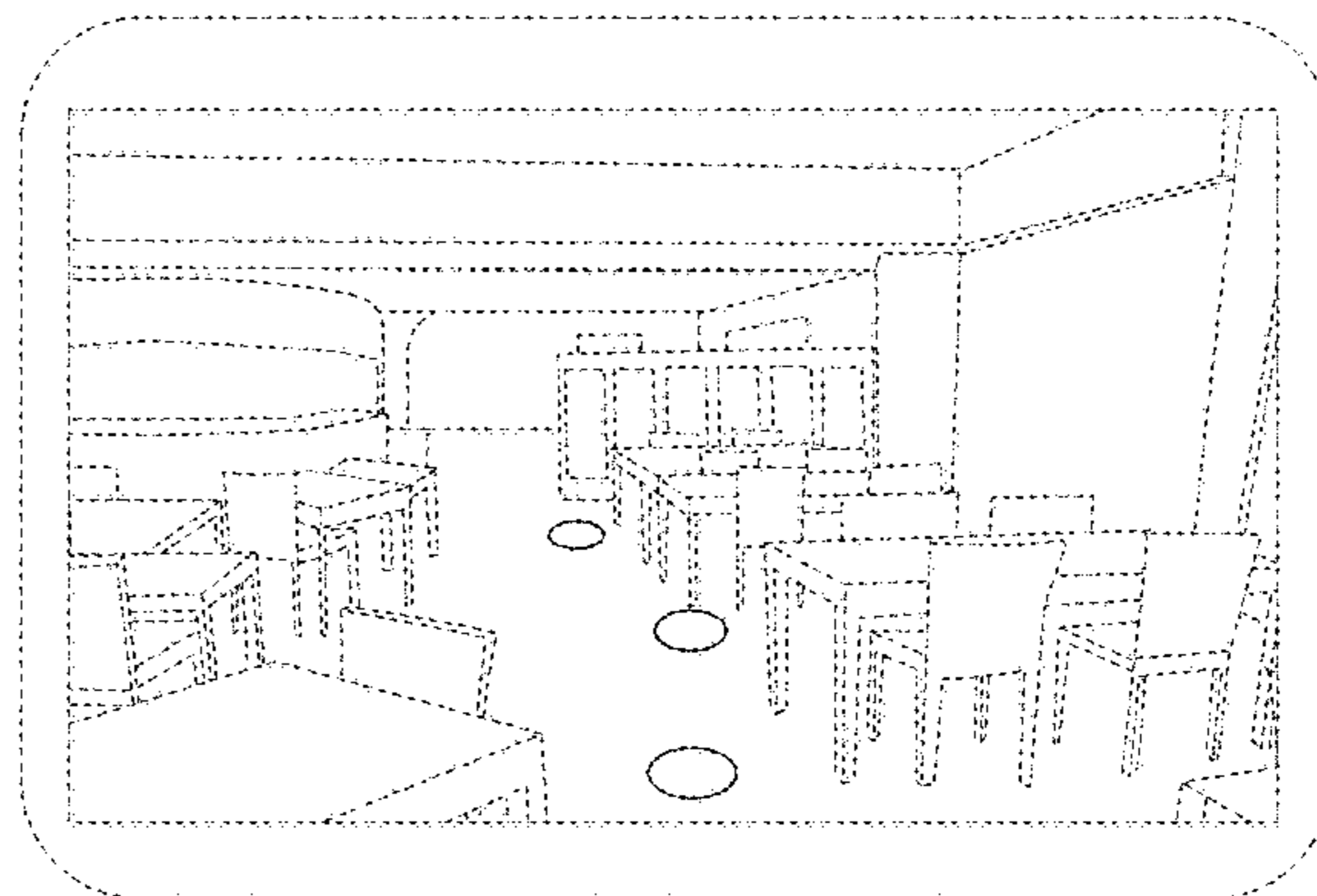
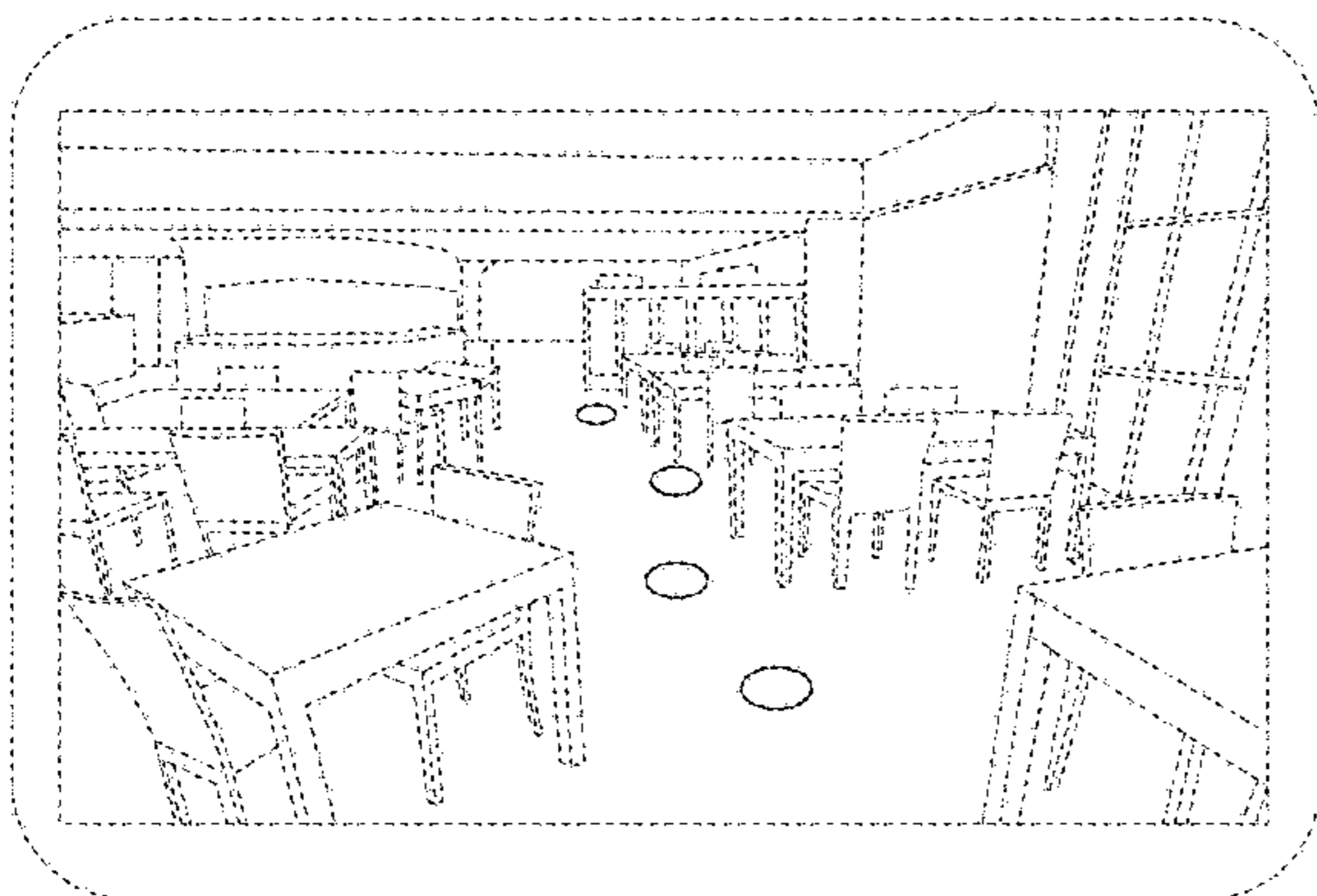
**DESCRIPTION**

FIG. 1 is a front view of a portion of a display panel with a transitional augmented reality graphical user interface component showing a first image in a sequence of the design; FIG. 2 is a front view of a second image in the sequence; FIG. 3 is a front view of a third image in the sequence; and, FIG. 4 is a front view of a fourth image in the sequence.

The subject matter of the present disclosure includes graphical user interface components present within an augmented reality interface. The subject matter of the present disclosure includes a process or period during which a computer graphical user interface component changes into another image. This process or period in which one graphical user interface component transitions into another forms no part of the claimed design.

The broken lines including the showing of a portion of a display panel of a computing device are included for the purpose of illustrating environmental structure and form no part of the claimed design. The broken lines forming part of the graphical user interface are included for illustrating environmental aspects of a portion of a display panel with a transitional augmented reality graphical user interface and form no part of the claimed design.

**1 Claim, 2 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

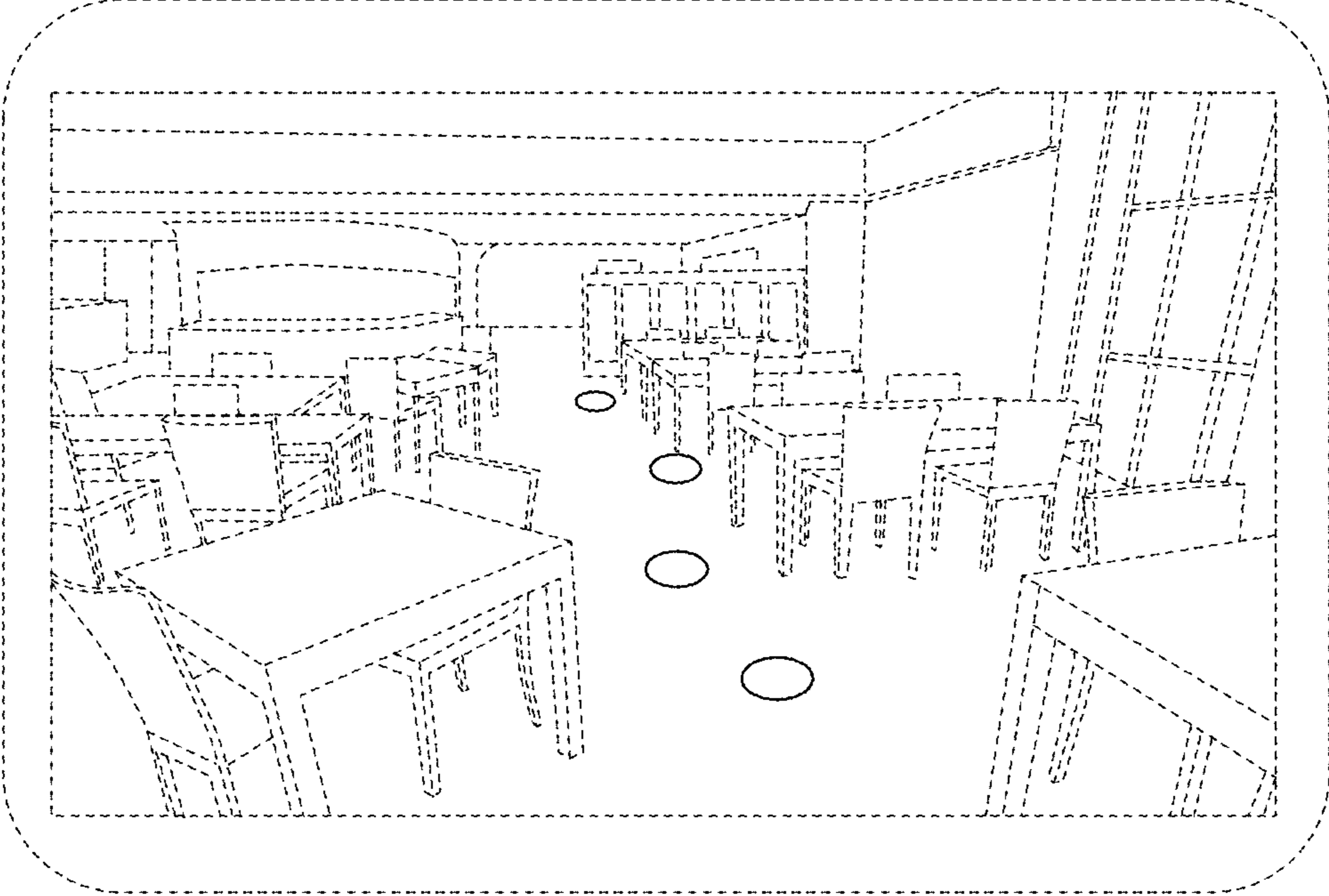
D656,949 S \* 4/2012 Weir ..... D14/488  
 D660,867 S \* 5/2012 Marchetti ..... D14/486  
 D660,869 S \* 5/2012 Marchetti ..... D14/489  
 D660,873 S \* 5/2012 Davydov ..... D14/495  
 D661,314 S \* 6/2012 Marchetti ..... D14/489  
 D661,315 S \* 6/2012 Marchetti ..... D14/489  
 D661,318 S \* 6/2012 Marchetti ..... D14/495  
 D699,250 S \* 2/2014 Fujii ..... D14/486  
 D701,527 S \* 3/2014 Brinda ..... D14/488  
 D703,227 S \* 4/2014 Abratowski ..... D14/489  
 D706,299 S \* 6/2014 Ma ..... D14/492  
 D709,915 S \* 7/2014 Inose ..... D14/492  
 D719,578 S \* 12/2014 Inose ..... D14/485  
 D720,360 S \* 12/2014 Bae ..... D14/485  
 D720,365 S \* 12/2014 Bae ..... D14/486  
 D725,144 S \* 3/2015 Johnson ..... D14/491  
 D726,765 S \* 4/2015 Dye ..... D14/492  
 D729,274 S \* 5/2015 Clement ..... D14/491  
 D729,838 S \* 5/2015 Clement ..... D14/491  
 D731,542 S \* 6/2015 Clement ..... D14/489  
 D732,075 S \* 6/2015 Clement ..... D14/489  
 D733,168 S \* 6/2015 Kopetsky ..... D14/486  
 D735,214 S \* 7/2015 Mariet ..... D14/485  
 D736,820 S \* 8/2015 Clement ..... D14/488  
 D743,438 S \* 11/2015 Inose ..... D14/491

D748,135 S \* 1/2016 Kim ..... D14/485  
 D750,105 S \* 2/2016 Leighton ..... D14/485  
 D750,663 S \* 3/2016 Mariet ..... D14/489  
 D752,093 S \* 3/2016 Yoon ..... D14/488

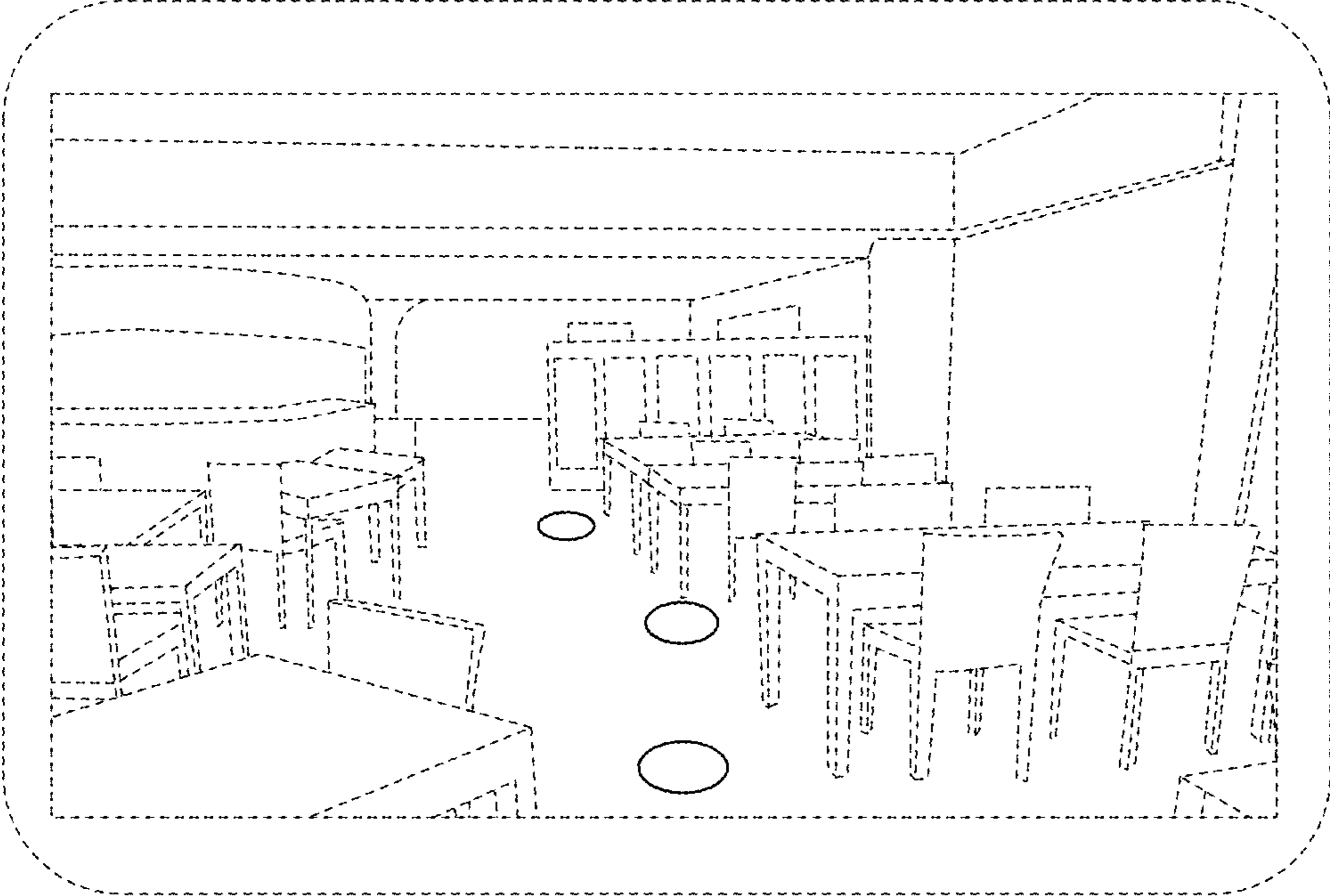
OTHER PUBLICATIONS

Grant, "MagicPlan Captures and Maps Your Home with a Smartphone", <http://venturebeat.com/2013/03/12/magicplan-captures-and-maps-your-home-with-a-smartphone/>, published on Mar. 12, 2013, accessed on Feb. 10, 2015, 7 pages.  
 Kim et al., "Interactive Acquisition of Residential Floor Plans", IEEE International Conference on Robotics and Automation, St. Paul, Minnesota, May 14-18, 2012, 8 pages.  
 Pintore et al., "Interactive Mapping of Indoor Building Structures Through Mobile Devices", International Conference on 3D Vision, Tokyo, Japan, Dec. 8-11, 2014, 8 pages.  
 Rehm, "Hands-on with Android 4.2's Photo Sphere", Digital Photography Review Connect, <http://connect.dpreview.com/post/4623343664/hand-on-with-the-android-photosphere-camera>, published on Nov. 20, 2012, accessed on Feb. 10, 2015, 9 pages.  
 Sankar et al., "Capturing Indoor Scenes with Smartphones", ACM Symposium on User Interface Software and Technology, Cambridge, Massachusetts, Oct. 7-10, 2012, 9 pages.

\* cited by examiner

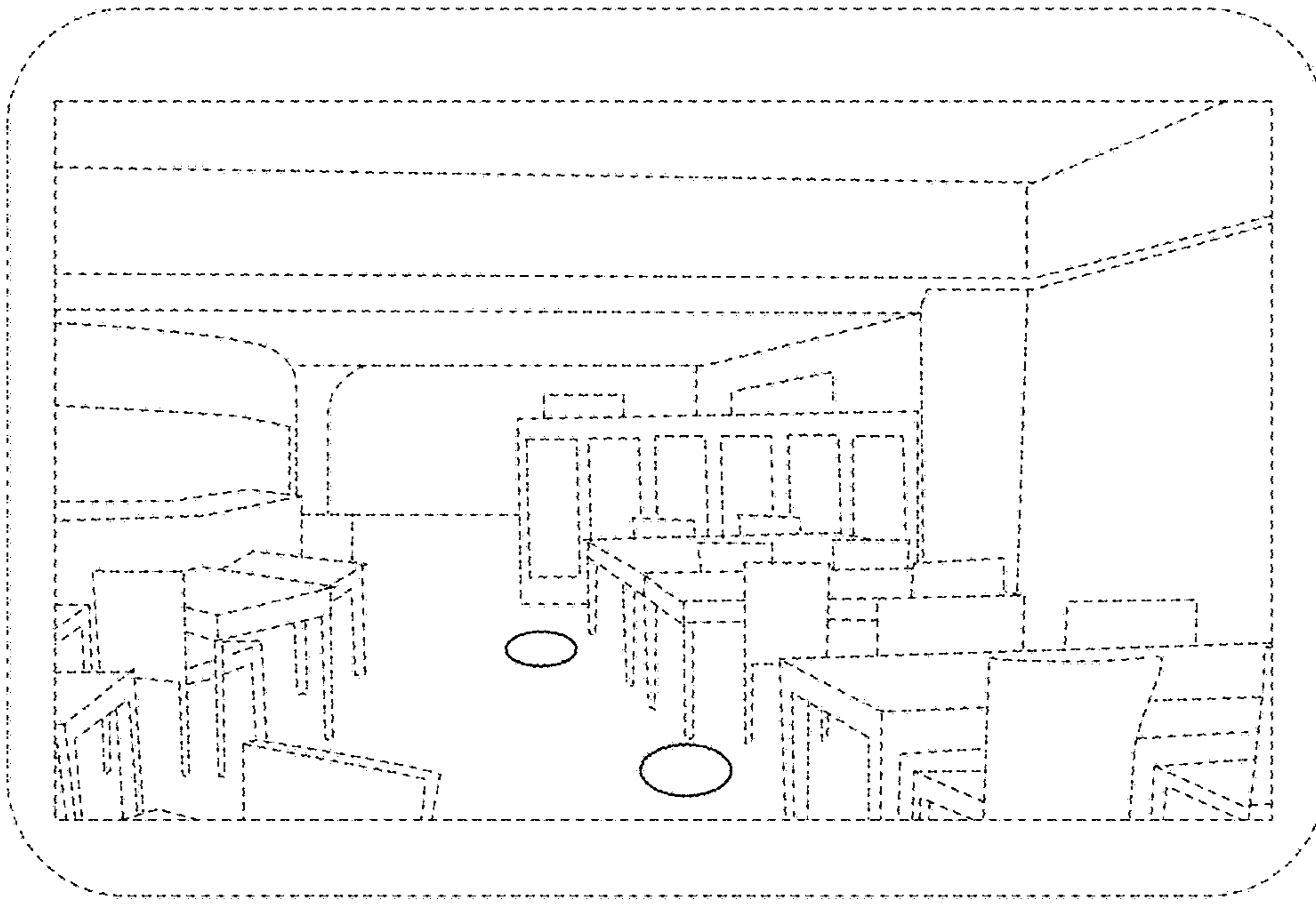


**FIG. 1**

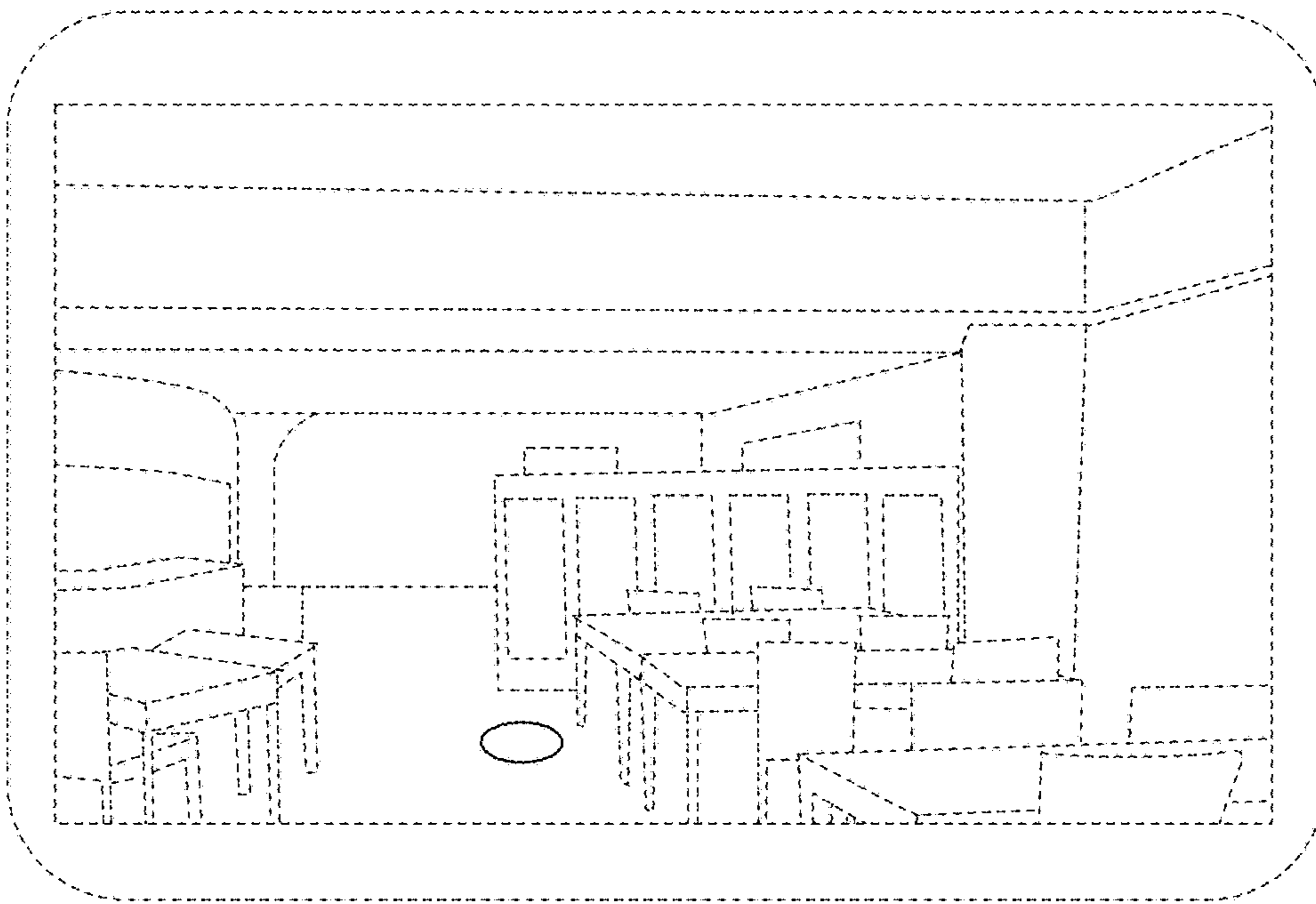


**FIG. 2**





**FIG. 3**



**FIG. 4**