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

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(54) **GRAPHICAL DISPLAY DEVICE WITH  
VEHICLE NAVIGATOR PROGRESS BAR  
GRAPHICAL USER INTERFACE**

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

(52) **U.S. Cl.**  
USPC ..... **D14/487**

(58) **Field of Classification Search**

USPC ..... D14/485–489, 492

CPC ..... G01C 21/367

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,796,189	A *	1/1989	Nakayama et al.	701/430
5,559,511	A *	9/1996	Ito et al.	340/995.21
5,587,911	A *	12/1996	Asano et al.	701/428
5,612,881	A *	3/1997	Moroto et al.	701/428
D406,123	S *	2/1999	Hodgson	D14/487

(Continued)

**FOREIGN PATENT DOCUMENTS**

EM	000439831-0009	11/2005
EM	000453493-002 7	12/2005

(Continued)

**OTHER PUBLICATIONS**

AKLPs Gradient Pack 1 by ~AKLP on deviantART, Web Archive, [online] Jun. 28, 2009 [retrieved on Nov. 12, 2014]. Retrieved from

the Internet <URL: <https://web.archive.org/web/20090628092715/http://aklp.deviantart.com/art/AKLPs-Gradient-Pack-1-126400236>>.\*

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(57) **CLAIM**

The ornamental design for a graphical display device with vehicle navigator progress bar graphical user interface, as shown and described.

**DESCRIPTION**

FIGS. 1 and 9 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to a first embodiment of my design;

FIGS. 2 and 10 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to a second embodiment of my design;

FIGS. 3 and 11 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to a third embodiment of my design;

FIGS. 4 and 12 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to a fourth embodiment of my design;

FIGS. 5 and 13 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to a fifth embodiment of my design;

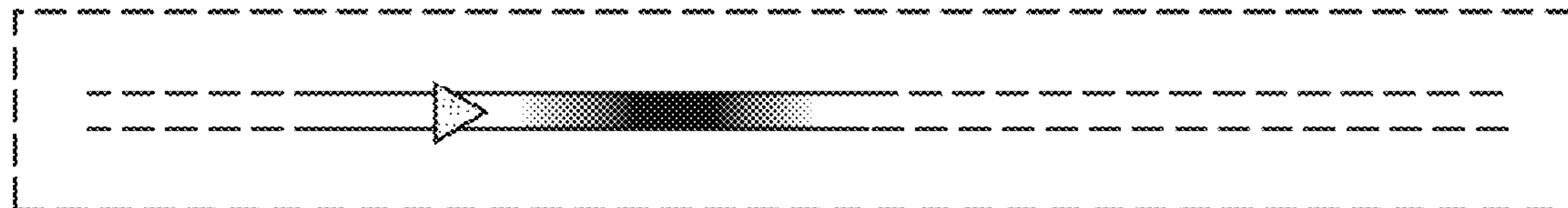
FIGS. 6 and 14 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to a sixth embodiment of my design;

FIGS. 7 and 15 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to a seventh embodiment of my design; and

FIGS. 8 and 16 are front views of a graphical display device with vehicle navigator progress bar graphical user interface according to an eighth embodiment of my design.

Throughout the Figures, the broken lines showing the graphical display device and portions thereof illustrate portions of the graphical display device with vehicle navigator progress bar graphical user interface and form no part of the claimed design.

**1 Claim, 10 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

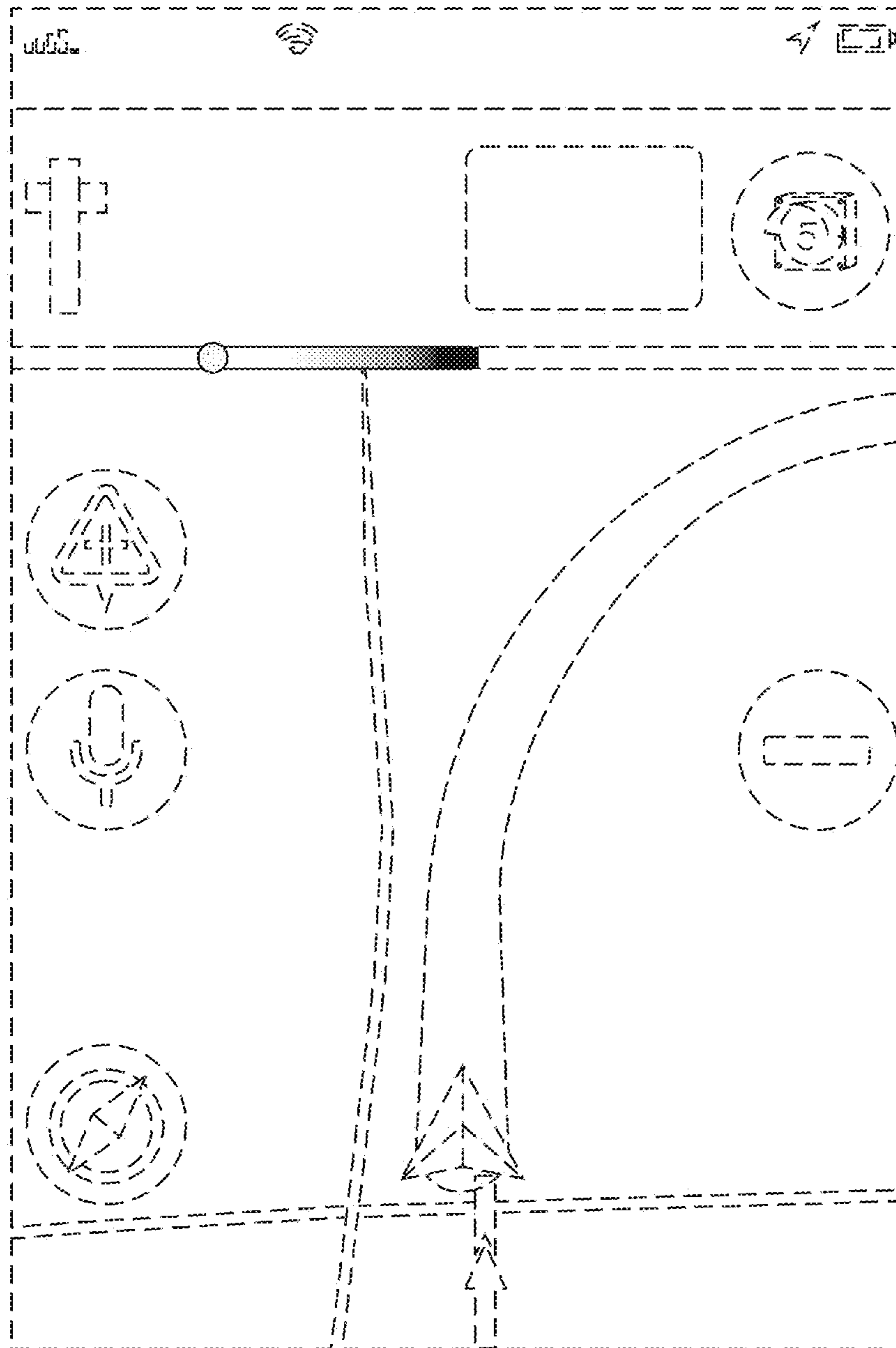
6,160,553 A \* 12/2000 Robertson et al. .... 715/767  
 6,184,884 B1 \* 2/2001 Nagahara et al. .... 715/828  
 6,198,483 B1 \* 3/2001 Launais ..... 715/848  
 D454,574 S \* 3/2002 Wasko et al. .... D14/487  
 6,671,619 B2 \* 12/2003 Kusano et al. .... 701/428  
 D501,214 S 1/2005 Melander et al.  
 D521,521 S \* 5/2006 Jewitt et al. .... D14/487  
 7,139,006 B2 \* 11/2006 Wittenburg et al. .... 345/679  
 D534,542 S \* 1/2007 Jewitt et al. .... D14/487  
 7,225,405 B1 \* 5/2007 Barrus et al. .... 715/716  
 D543,990 S \* 6/2007 Vigesaa ..... D14/487  
 D550,233 S \* 9/2007 Vigesaa ..... D14/487  
 D554,659 S \* 11/2007 Hoover et al. .... D14/487  
 D554,660 S \* 11/2007 Hoover et al. .... D14/487  
 D554,661 S \* 11/2007 Hoover et al. .... D14/487  
 D556,767 S \* 12/2007 Morris ..... D14/487  
 D565,580 S \* 4/2008 Gunn et al. .... D14/485  
 7,363,150 B2 \* 4/2008 Sumizawa et al. .... 701/431  
 D574,387 S \* 8/2008 Jasinski ..... D14/485  
 D582,426 S \* 12/2008 Chen et al. .... D14/488  
 D585,453 S \* 1/2009 Chen et al. .... D14/485  
 D586,357 S \* 2/2009 Jasinski ..... D14/486  
 D593,573 S \* 6/2009 Kim et al. .... D14/486  
 D594,012 S \* 6/2009 Ng et al. .... D14/486  
 7,590,595 B2 \* 9/2009 Pessin ..... 705/40  
 D608,363 S \* 1/2010 Kwag ..... D14/485  
 D608,786 S \* 1/2010 Jasinski ..... D14/485  
 D610,159 S \* 2/2010 Matheny et al. .... D14/486  
 D621,845 S \* 8/2010 Anzures et al. .... D14/486  
 D638,440 S \* 5/2011 Cavanaugh et al. .... D14/488  
 D644,663 S 9/2011 Gardner et al.  
 D645,879 S \* 9/2011 Cavanaugh et al. .... D14/488  
 D649,972 S \* 12/2011 Luo ..... D14/486  
 D655,710 S \* 3/2012 Inada et al. .... D14/485  
 D656,948 S \* 4/2012 Knudsen et al. .... D14/487  
 D662,108 S \* 6/2012 Okumura et al. .... D14/487  
 8,286,072 B2 \* 10/2012 Chamberlain et al. .... 715/215  
 D671,550 S 11/2012 Chen  
 8,312,391 B2 \* 11/2012 Shin et al. .... 715/862  
 8,332,142 B2 \* 12/2012 Tanaka ..... 701/431  
 8,334,867 B1 \* 12/2012 Davidson ..... 345/419  
 8,423,898 B2 \* 4/2013 Hale et al. .... 715/773  
 D684,181 S \* 6/2013 Carpenter et al. .... D14/489

D686,240 S \* 7/2013 Lin ..... D14/488  
 8,537,127 B2 \* 9/2013 Homma et al. .... 345/173  
 D720,366 S \* 12/2014 Hiltunen et al. .... D14/487  
 D721,090 S \* 1/2015 Hong et al. .... D14/487  
 D722,325 S \* 2/2015 Williams et al. .... D14/489  
 D722,326 S \* 2/2015 Williams et al. .... D14/489  
 2004/0243307 A1 \* 12/2004 Geelen ..... 701/213  
 2005/0188331 A1 \* 8/2005 Shimada et al. .... 715/816  
 2006/0195259 A1 \* 8/2006 Pinkus et al. .... 701/211  
 2007/0030269 A1 \* 2/2007 Henry ..... 345/440  
 2007/0179347 A1 \* 8/2007 Tarassenko et al. .... 600/300  
 2007/0240072 A1 \* 10/2007 Cunningham et al. .... 715/764  
 2008/0320391 A1 \* 12/2008 Lemay et al. .... 715/702  
 2009/0146848 A1 \* 6/2009 Ghassabian ..... 341/22  
 2010/0082820 A1 \* 4/2010 Furukawa ..... 709/227  
 2010/0245267 A1 \* 9/2010 Min et al. .... 345/173  
 2010/0321533 A1 \* 12/2010 Park et al. .... 348/239  
 2011/0138299 A1 \* 6/2011 Pugsley et al. .... 715/748  
 2013/0006524 A1 \* 1/2013 Sasaki et al. .... 701/430  
 2013/0212535 A1 \* 8/2013 Kim ..... 715/841  
 2013/0234949 A1 \* 9/2013 Chornenky ..... 345/169  
 2013/0325322 A1 \* 12/2013 Blumenberg ..... 701/420  
 2013/0326381 A1 \* 12/2013 Pereira et al. .... 715/765  
 2014/0040826 A1 \* 2/2014 Wei et al. .... 715/810  
 2014/0149861 A1 \* 5/2014 Shih et al. .... 715/716  
 2014/0162595 A1 \* 6/2014 Raleigh et al. .... 455/405  
 2014/0237378 A1 \* 8/2014 Gonen et al. .... 715/745  
 2014/0282198 A1 \* 9/2014 Mayworm ..... 715/771  
 2014/0365965 A1 \* 12/2014 Bray et al. .... 715/810

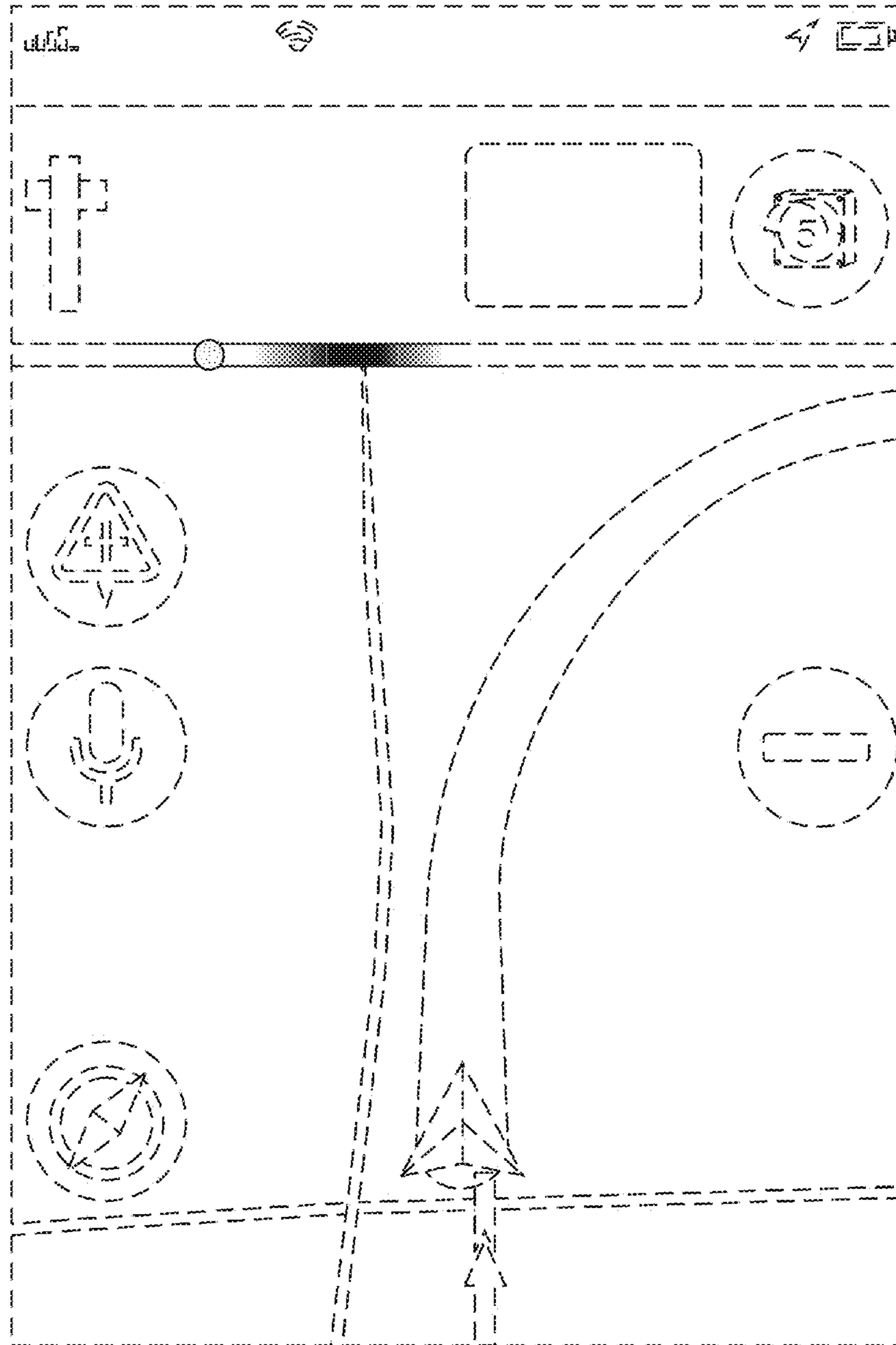
FOREIGN PATENT DOCUMENTS

EM 000476643-0016 2/2006  
 EM 000490693-0017 2/2006  
 EM 000498985-0007 3/2006  
 EM 000539762-0014 6/2006  
 EM 000620869-0003 10/2006  
 EM 000885066-0001 2/2008  
 EM 000910807-0008 4/2008  
 EM 001000475-0009 8/2008  
 EM 001196729-0010 2/2010  
 EM 001796590-0007 12/2010  
 EM 002148056-0028 12/2012  
 RU 61026 S 12/2006  
 RU 68151 S 10/2008

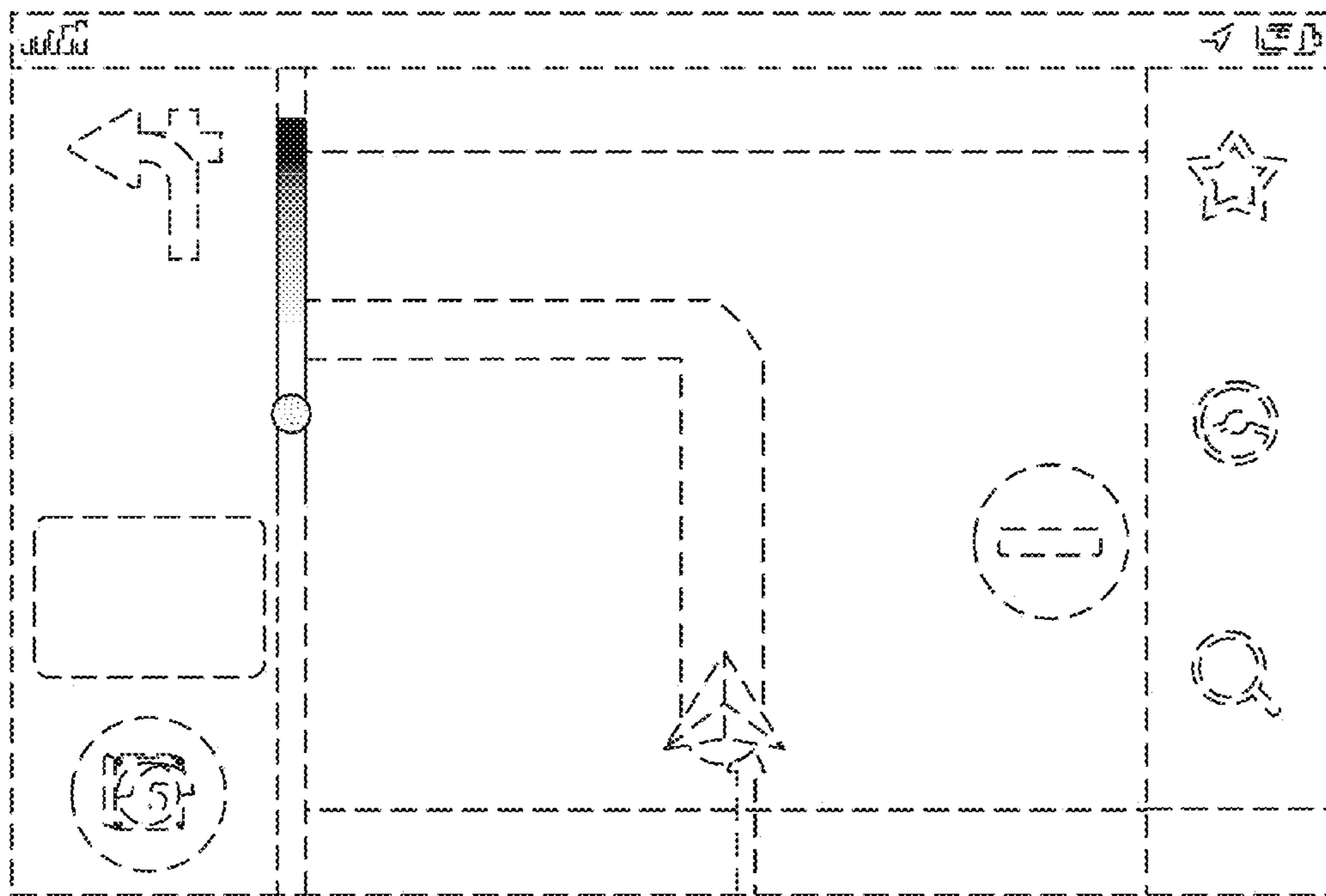
\* cited by examiner



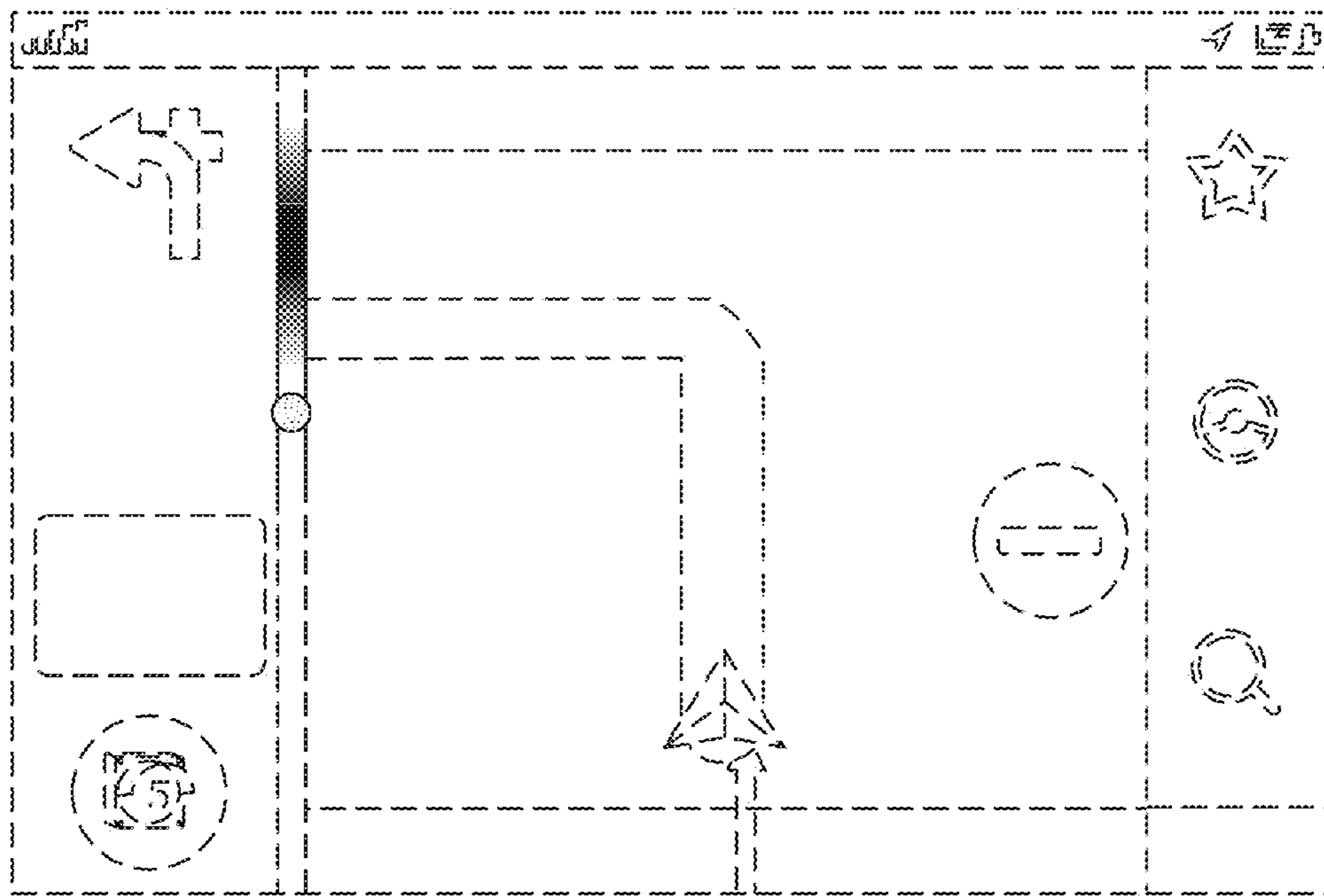
**FIG. 1**



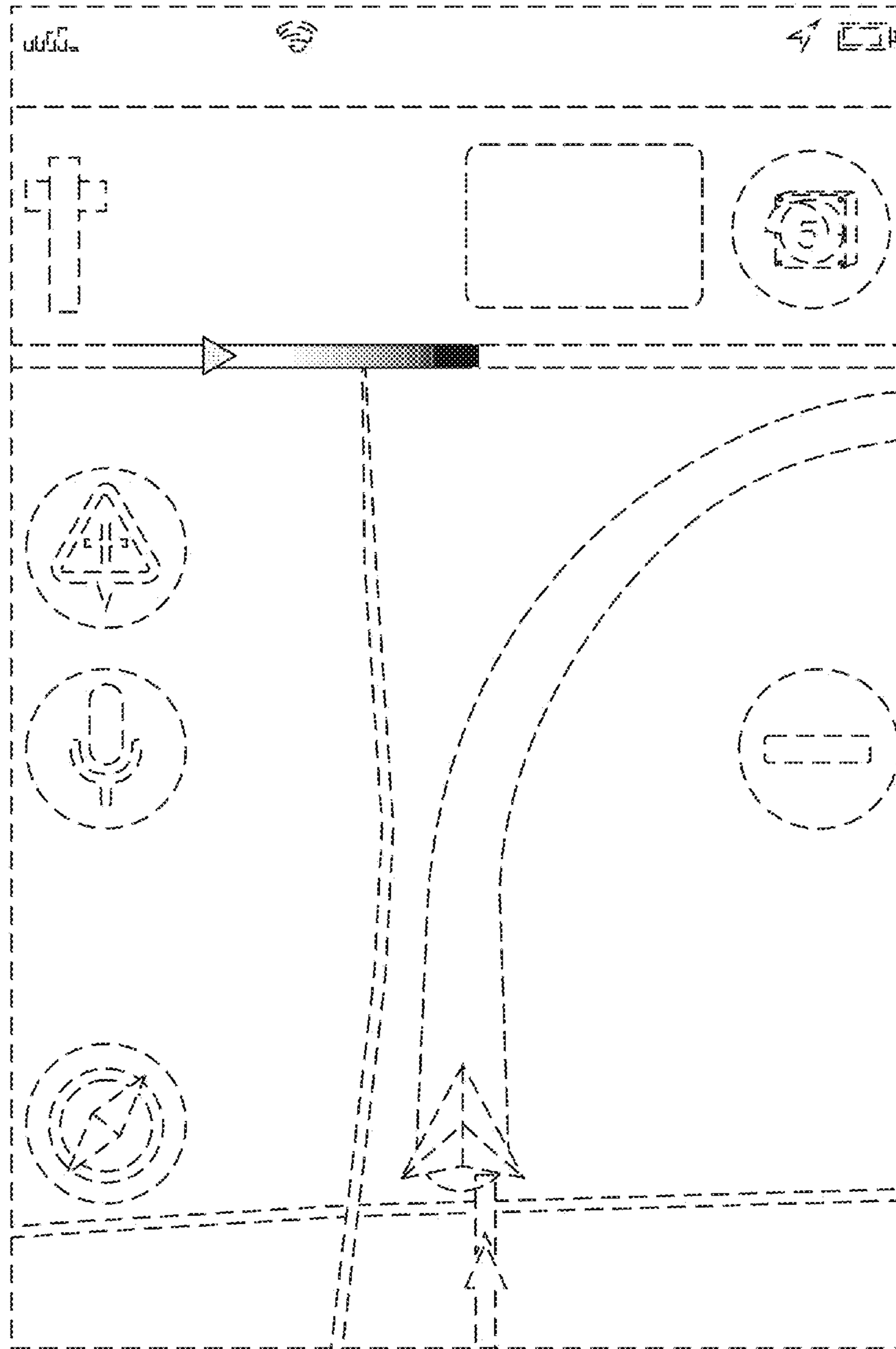
**FIG. 2**



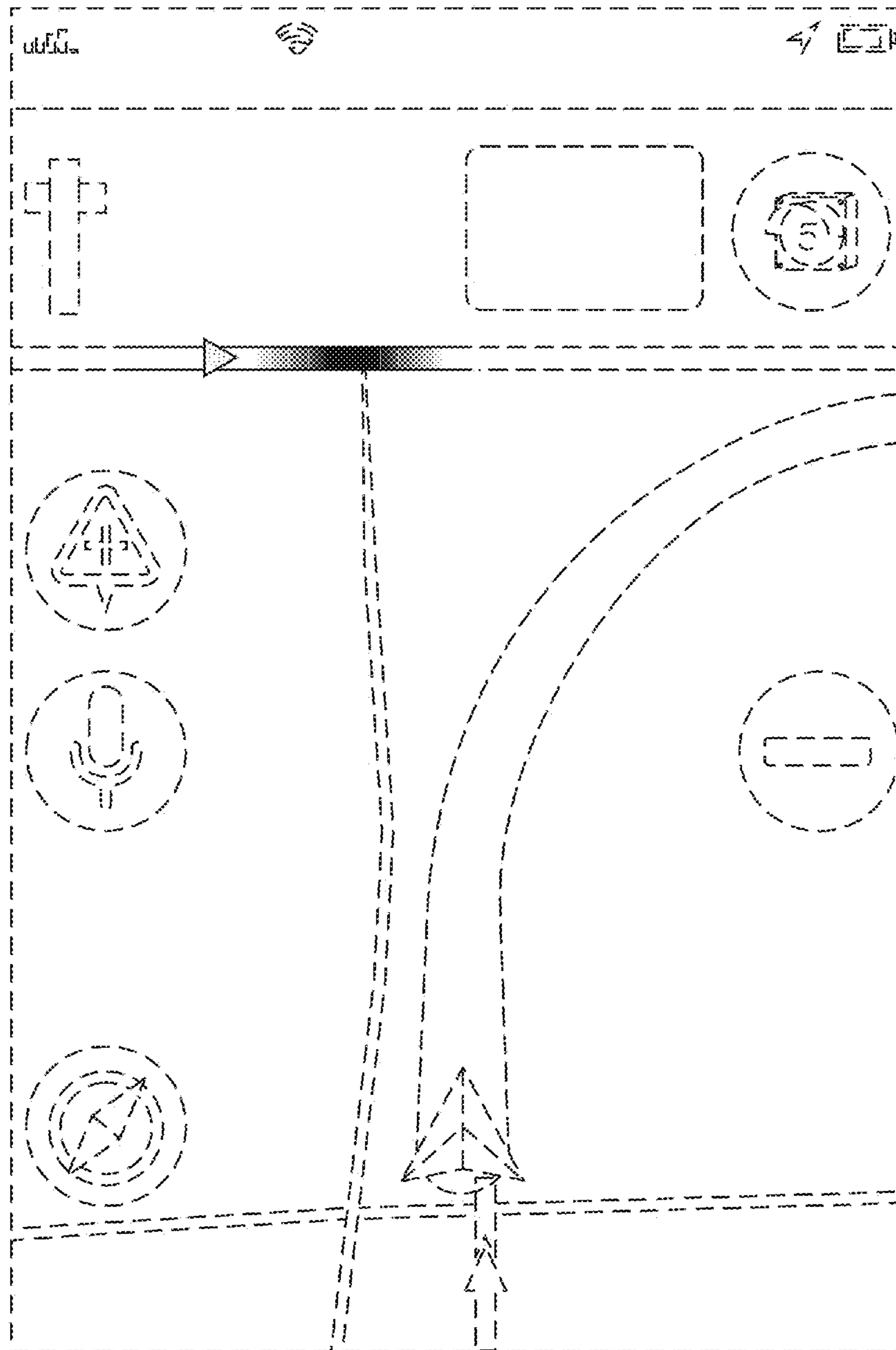
**FIG. 3**



**FIG. 4**

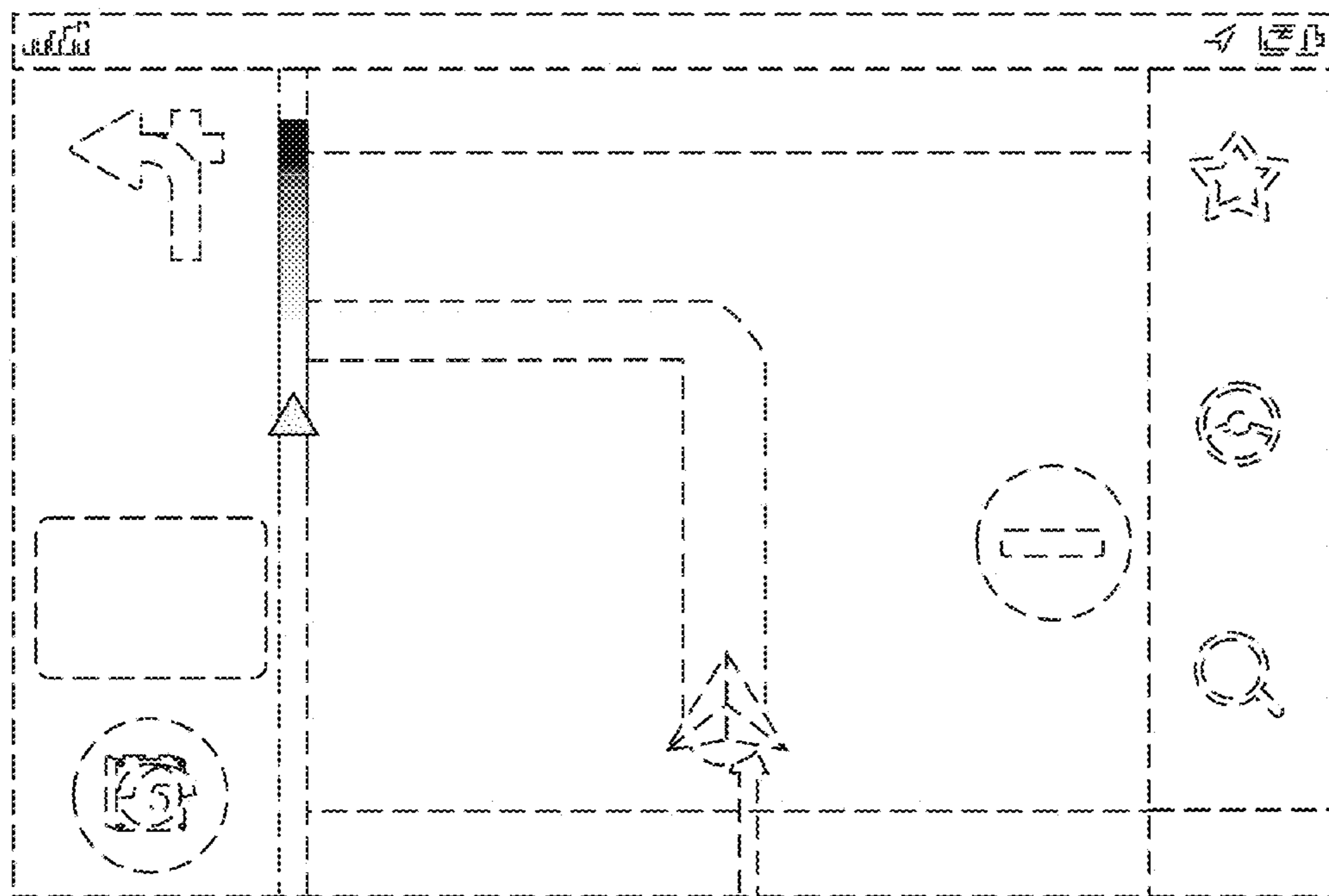


**FIG. 5**

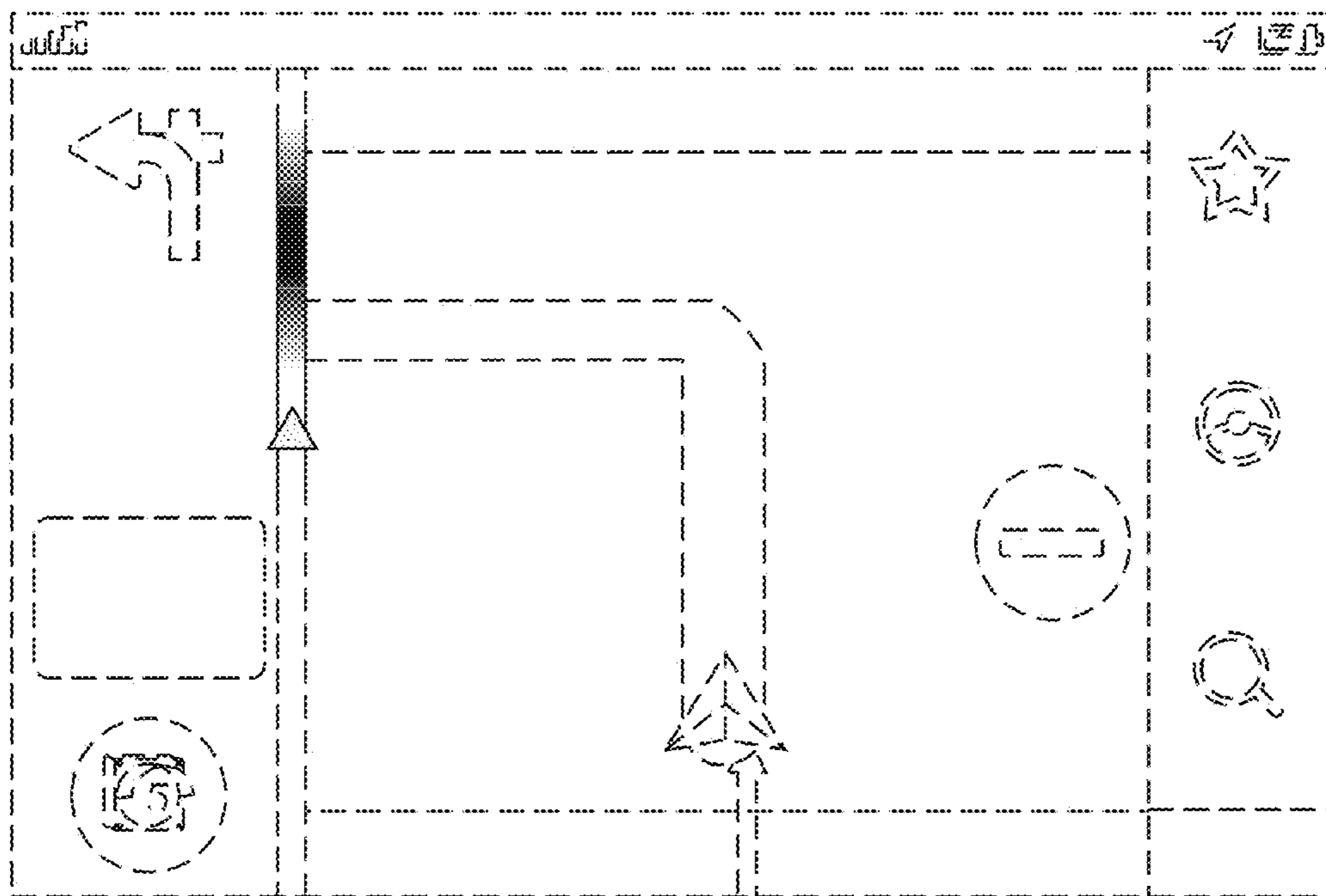


**FIG. 6**

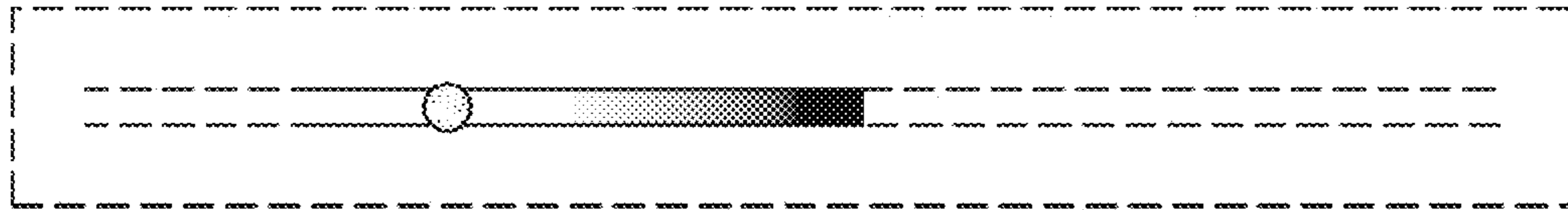




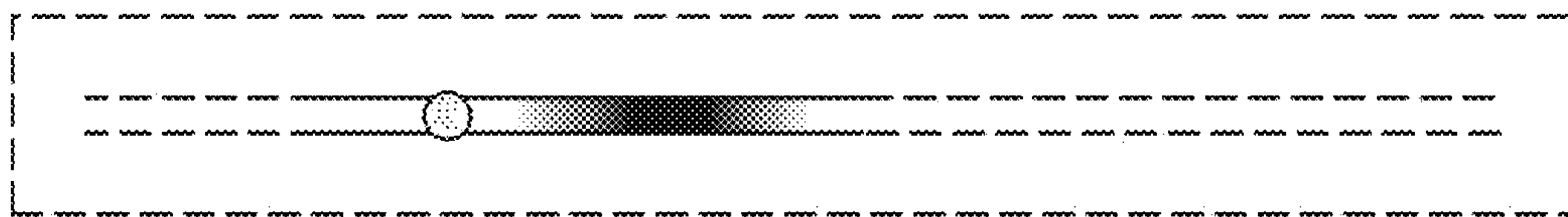
**FIG. 7**



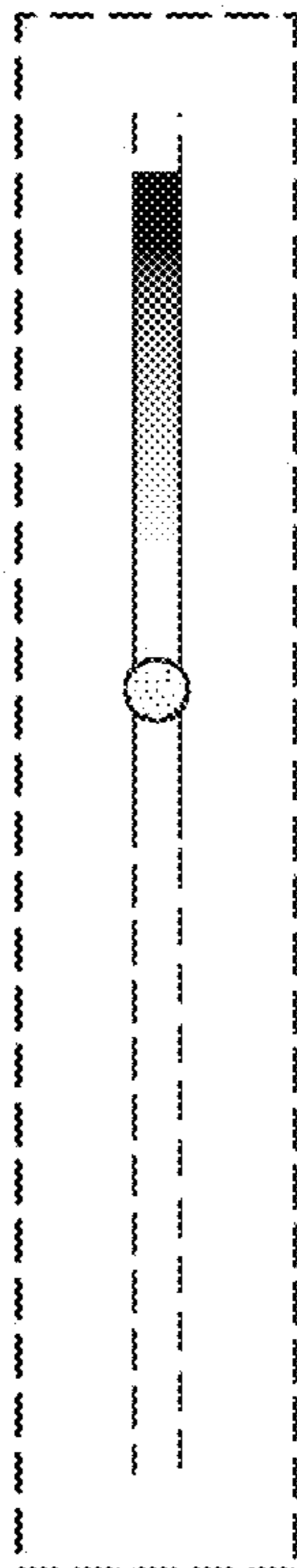
**FIG. 8**



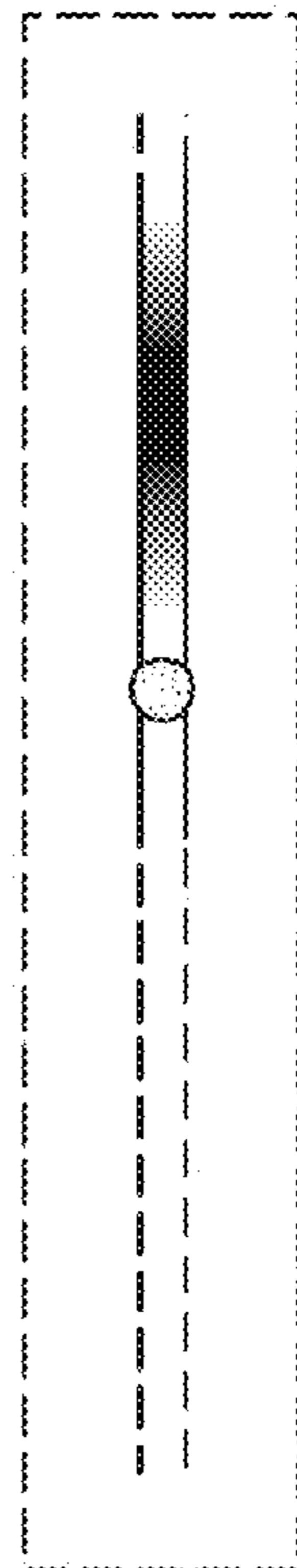
**FIG. 9**



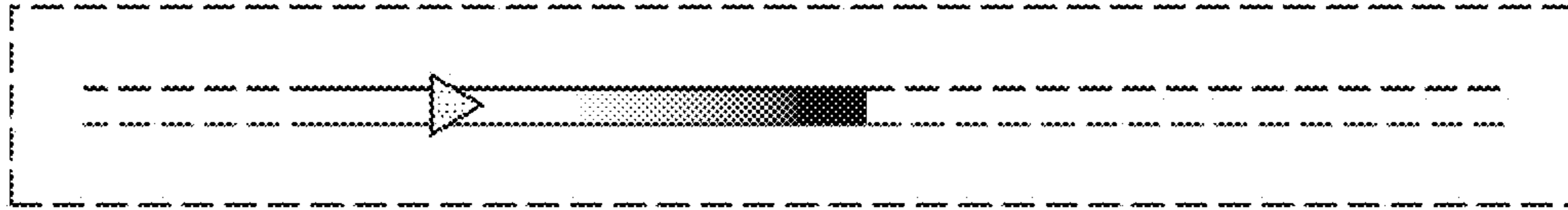
**FIG. 10**



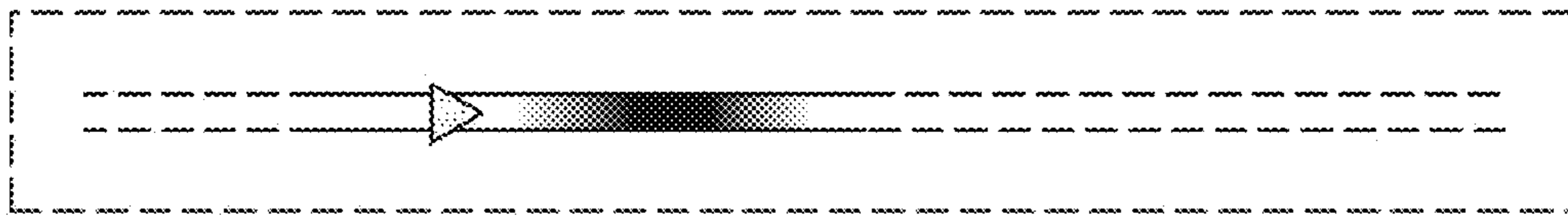
**FIG. 11**



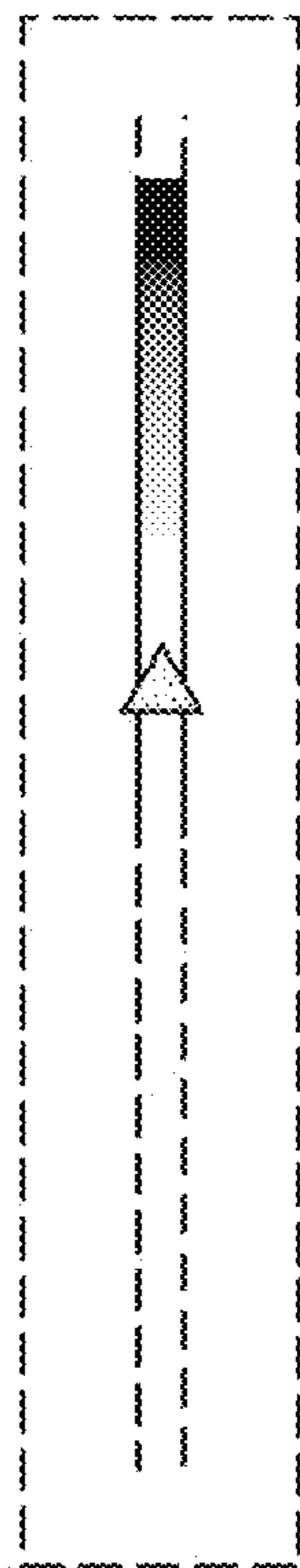
**FIG. 12**



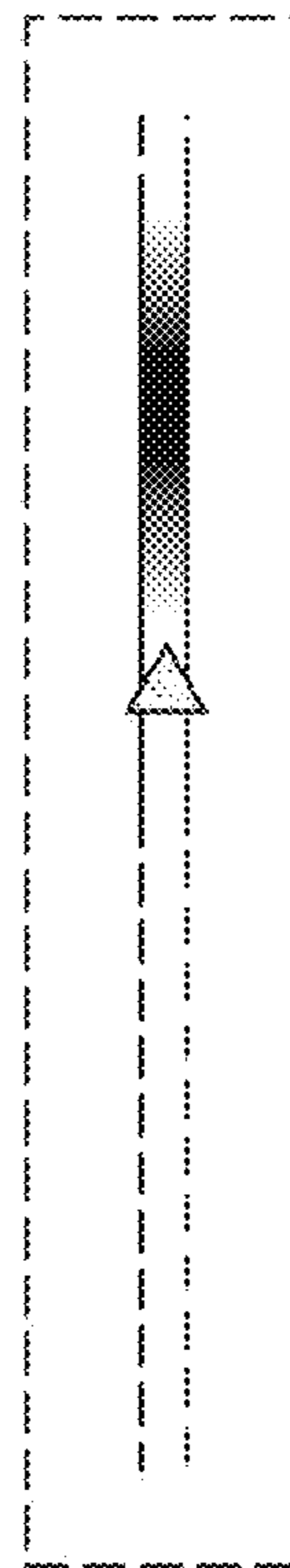
**FIG. 13**



**FIG. 14**



**FIG. 15**



**FIG. 16**