



US00D928804S

(12) **United States Design Patent** (10) **Patent No.:** **US D928,804 S**
Faller et al. (45) **Date of Patent:** **** Aug. 24, 2021**

(54) **DISPLAY PANEL OF A PROGRAMMED COMPUTER SYSTEM WITH A GRAPHICAL USER INTERFACE**

(71) Applicant: **Perceptive Automata, Inc.**, Boston, MA (US)

(72) Inventors: **Avery Wagner Faller**, Boston, MA (US); **Samuel English Anthony**, Somerville, MA (US)

(73) Assignee: **Perceptive Automata, Inc.**, Boston, MA (US)

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

(21) Appl. No.: **29/694,709**

(22) Filed: **Jun. 12, 2019**

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**; D14/495

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/048–04897
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D395,292 S *	6/1998	Vu	D14/489
D549,725 S *	8/2007	Nijima	D14/491
D644,662 S *	9/2011	Gardner	D14/495
D650,802 S *	12/2011	Jang	D14/495
D667,451 S *	9/2012	Wujcik	D14/492
D677,275 S *	3/2013	Wujcik	D14/492
D681,052 S *	4/2013	Woo	D14/492
D730,404 S *	5/2015	Yu	D14/495

(Continued)

OTHER PUBLICATIONS

Perceptive Automata Uses Neuroscience to Help AVs Predict Intent, by Sarah Schmid Stevenson, dated Jun. 19, 2019, xconomy.com

[online]. Retrieved Mar. 26, 2021 from internet <URL:https://xconomy.com/detroit-ann-arbor/2019/06/19/perceptive-automata-uses-neuroscience-to-help-avs-predict-intent/attachment/> (Year: 2019), perceptive-automata/ (Year: 2019).*

Primary Examiner — Andrew T Nemeth

(74) *Attorney, Agent, or Firm* — Fenwick & West LLP

(57) **CLAIM**

What is claimed is the ornamental design for a display panel of a programmed computer system with a graphical user interface, as shown and described.

DESCRIPTION

This invention was made with government support under Award No. 1738479 awarded by National Science Foundation's Division of Industrial Innovation and Partnerships (IIP). The government has certain rights in the invention.

FIG. 1 is a front view of a first embodiment of a display panel of a programmed computer system with a graphical user interface;

FIG. 2 is a front view of a second embodiment of a display panel of a programmed computer system with a graphical user interface;

FIG. 3 is a front view of a third embodiment of a display panel of a programmed computer system with a graphical user interface;

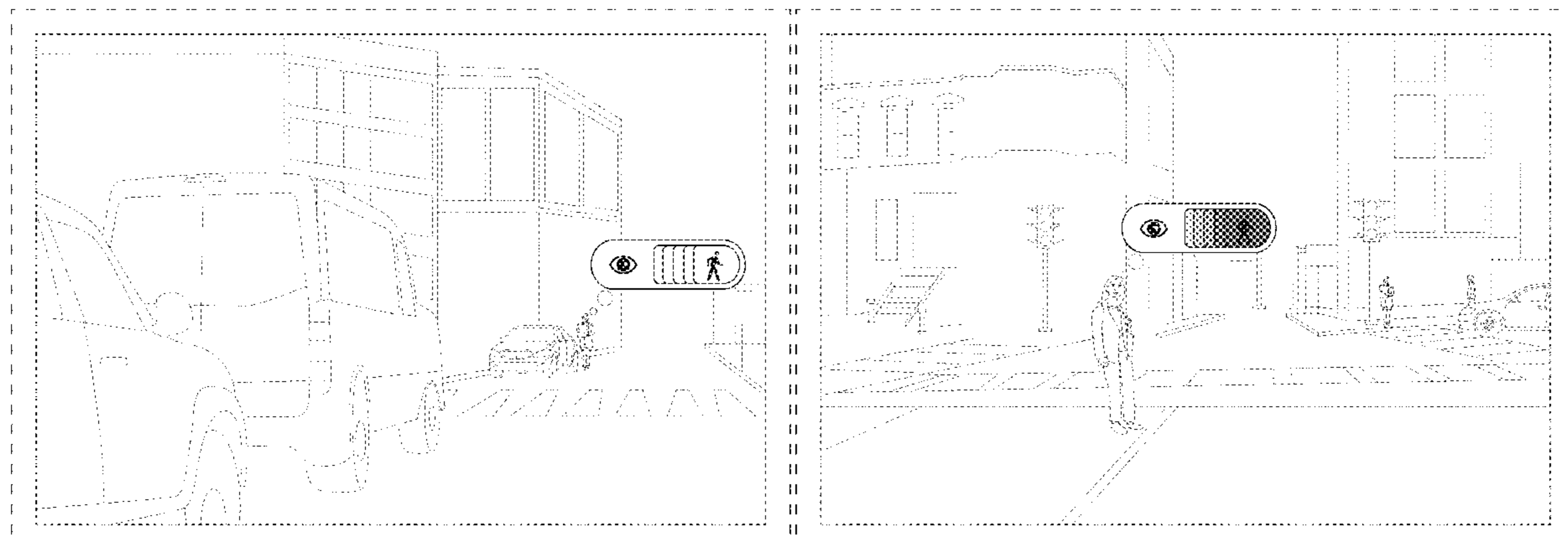
FIG. 4 is a front view of a fourth embodiment of a display panel of a programmed computer system with a graphical user interface;

FIG. 5 is a front view of a fifth embodiment of a display panel of a programmed computer system with a graphical user interface; and,

FIG. 6 is a front view of a sixth embodiment of a display panel of a programmed computer system with a graphical user interface.

The broken lines in the drawings illustrate portions of the article of manufacture and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D742,920 S * 11/2015 Yu D14/495
D744,539 S * 12/2015 Brunner D14/495
D749,639 S * 2/2016 Lim D14/495
D750,125 S * 2/2016 Yang D14/488
D757,115 S * 5/2016 Butcher D14/495
D784,397 S * 4/2017 Kim D14/487
D803,870 S * 11/2017 Landry D14/488
D825,609 S * 8/2018 Andrizzi D14/487
D826,240 S * 8/2018 Andrizzi D14/485
D826,255 S * 8/2018 Andrizzi D14/487
D832,887 S * 11/2018 Feldman D14/491
D836,722 S * 12/2018 Worrall D20/11
D839,900 S * 2/2019 Gan D14/486
D855,656 S * 8/2019 Mu D14/495
D869,502 S * 12/2019 Felder D14/495
D870,774 S * 12/2019 Chen D14/495
D877,171 S * 3/2020 Poindexter D14/486
D883,311 S * 5/2020 Lepine D14/486
D892,164 S * 8/2020 Wheeler D14/489
D906,848 S * 1/2021 Yoo D10/109.1
D906,849 S * 1/2021 Yoo D10/109.1
10,922,743 B1 * 2/2021 Andrizzi G06Q 30/0633
D913,299 S * 3/2021 Sakurai D14/485
2003/0174177 A1 * 9/2003 Tsukuda G06K 15/005
715/810
2004/0181984 A1 * 9/2004 Brozyna G09F 7/00
40/538
2010/0281374 A1 * 11/2010 Schulz G06F 3/0482
715/723
2017/0300762 A1 * 10/2017 Ishii G01C 21/26

* cited by examiner

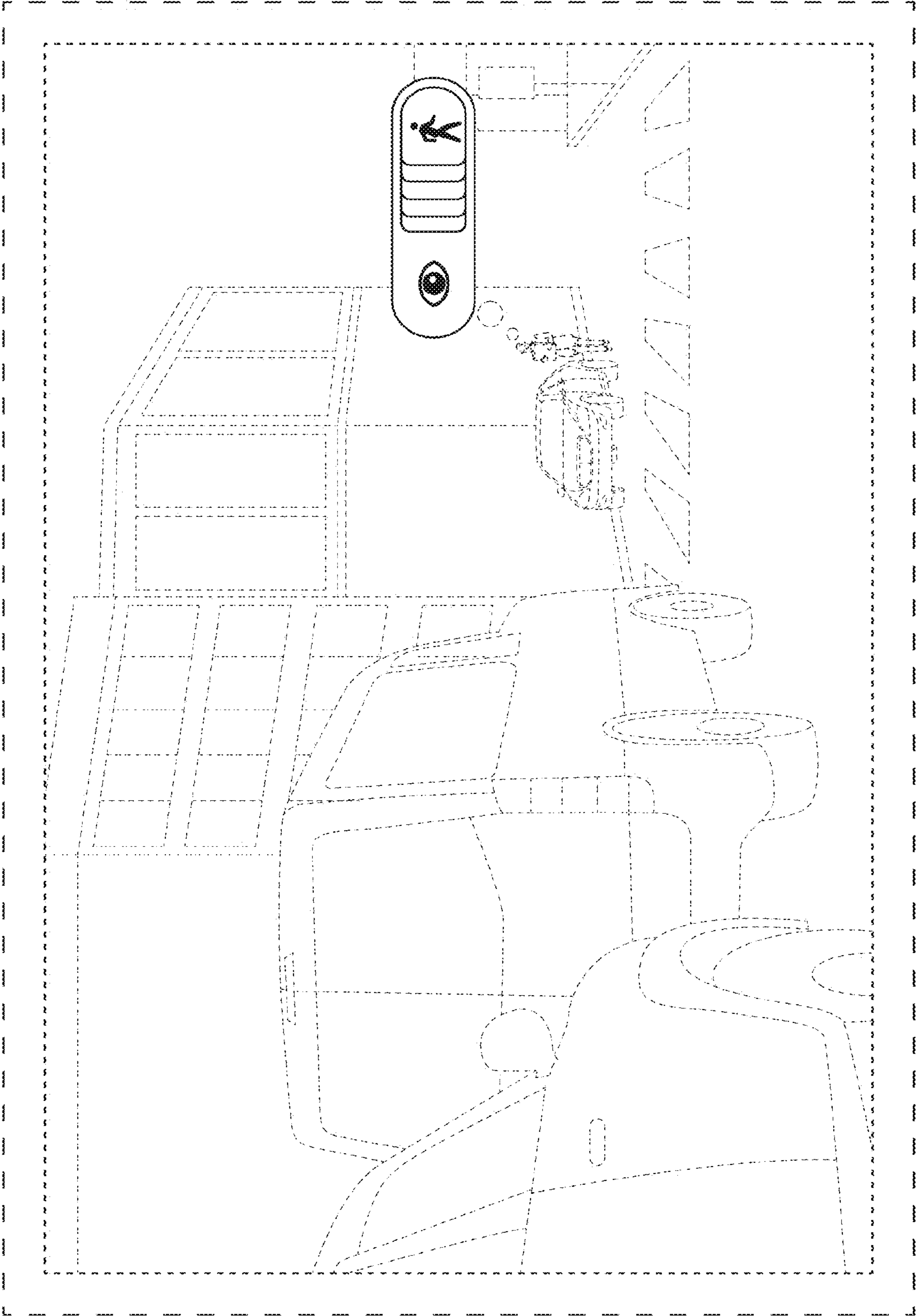


FIG. 1

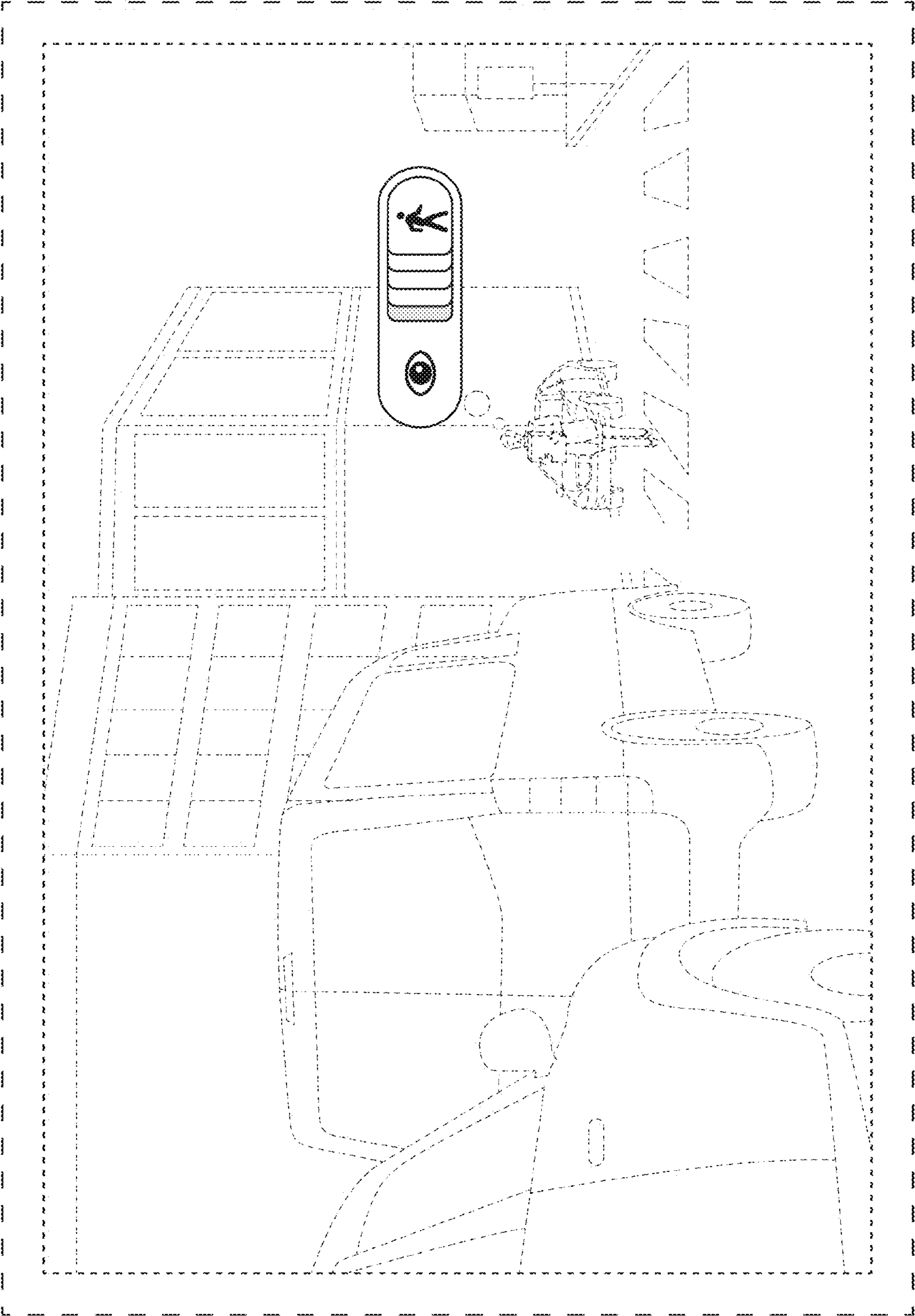


FIG. 2

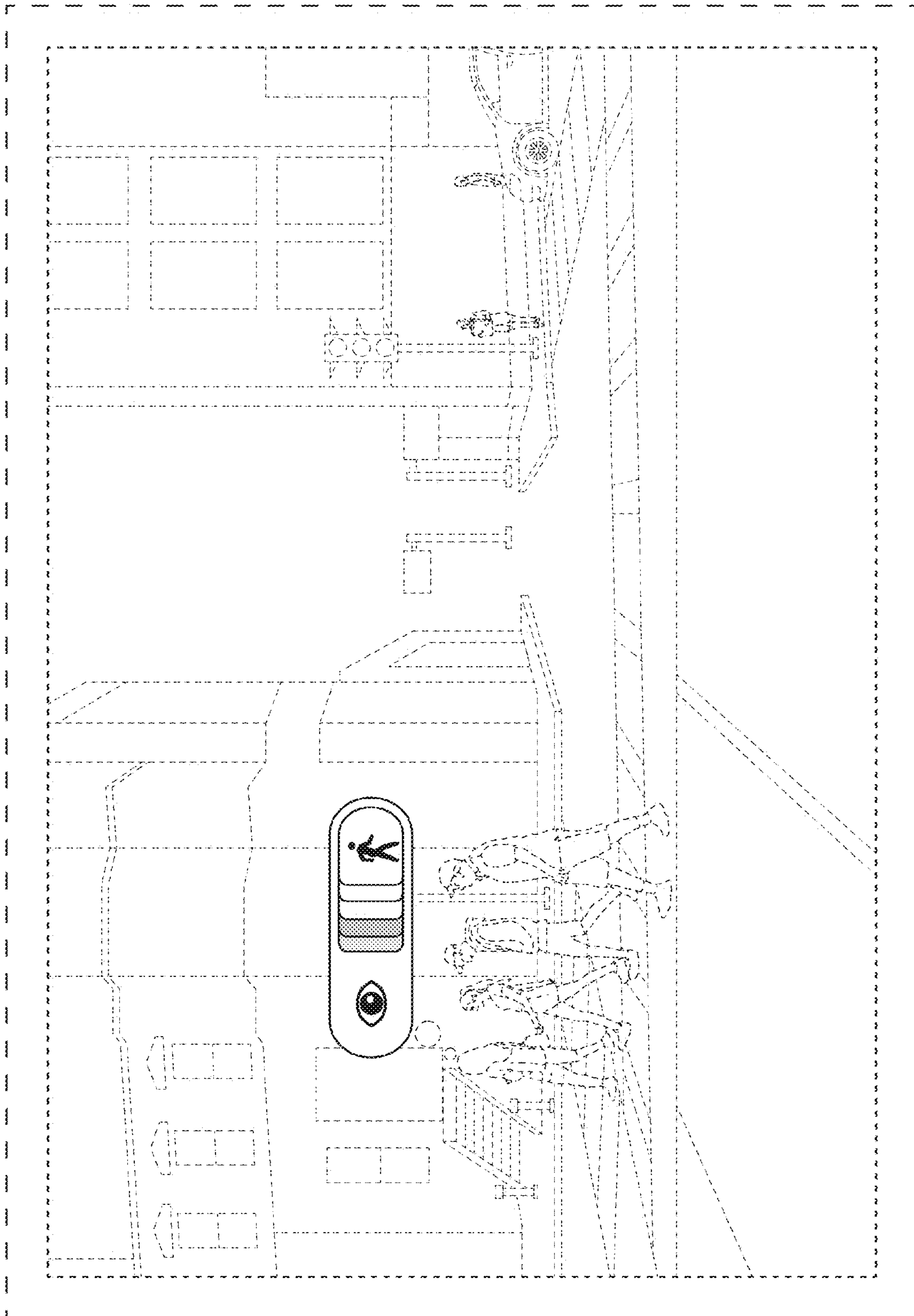


FIG. 3

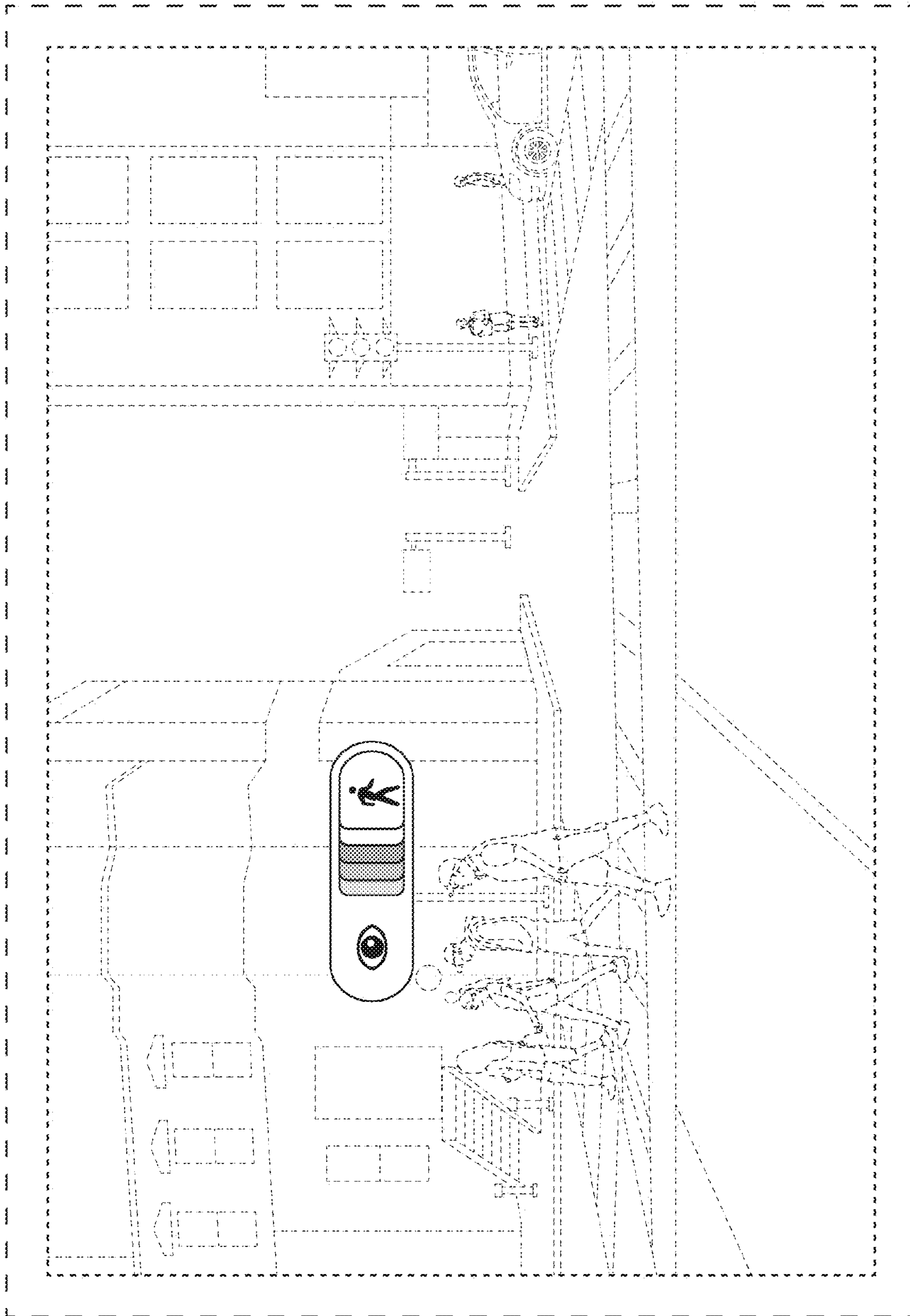


FIG. 4

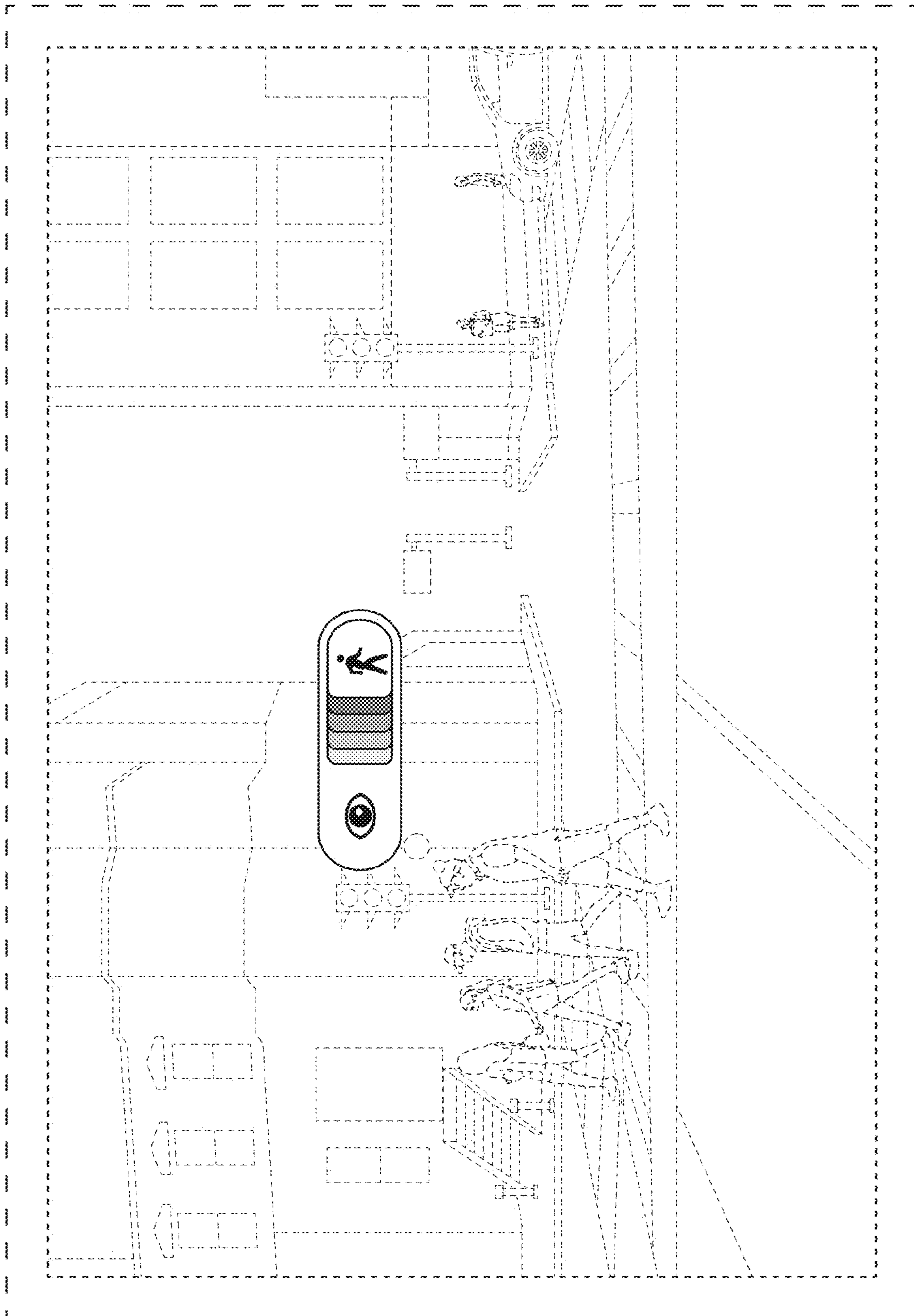


FIG. 5

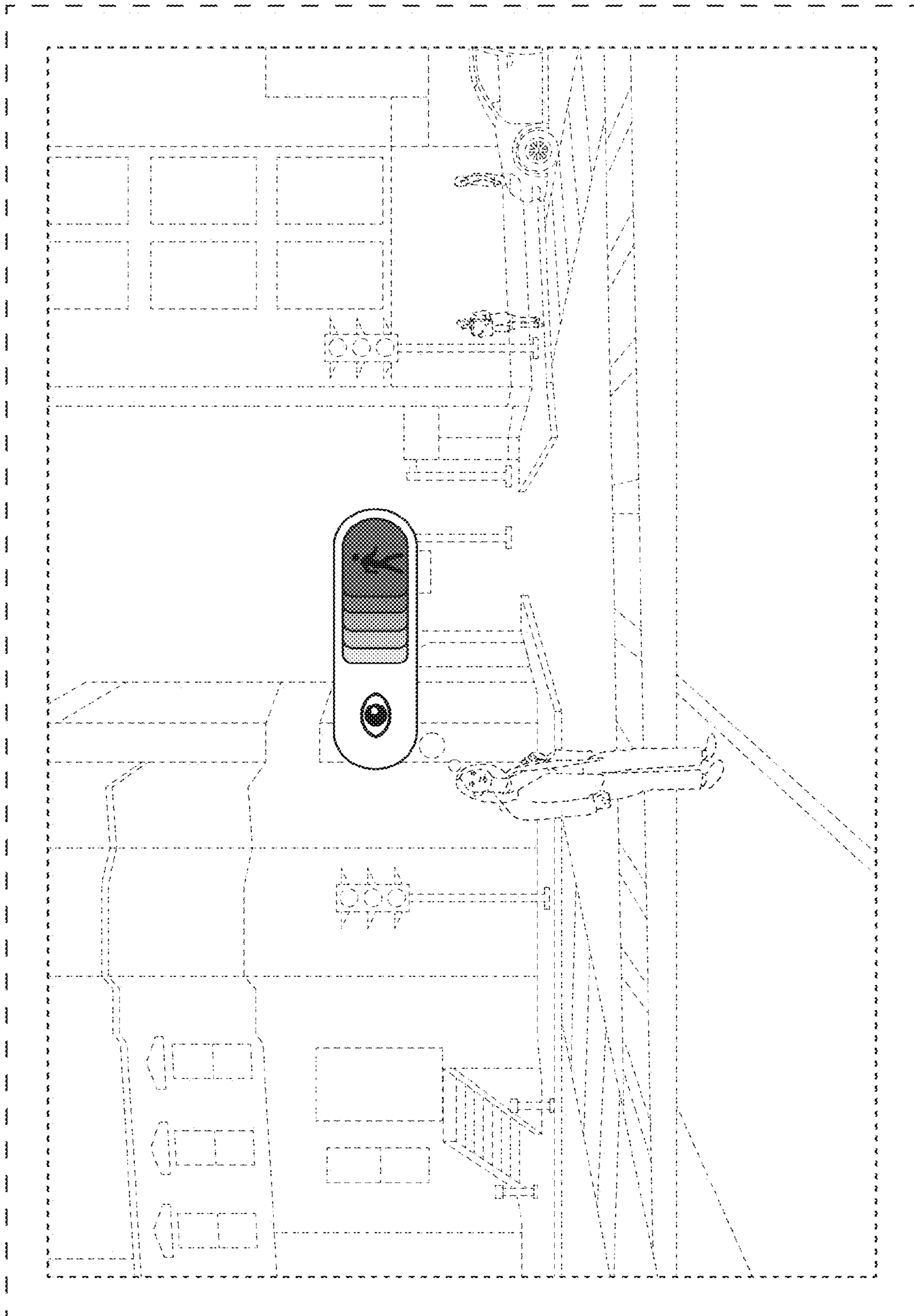


FIG. 6