

US00D706812S

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

(10) **Patent No.:** **US D706,812 S**
(45) **Date of Patent:** **** Jun. 10, 2014**

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

(71) Applicant: **Level 3 Communications, LLC**,
Broomfield, CO (US)

(72) Inventors: **Benjamin K. Peterson**, Superior, CO (US); **Samid Ameer Hoda**, Thornton, CO (US)

(73) Assignee: **Level 3 Communications, LLC**,
Broomfield, CO (US)

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

(21) Appl. No.: **29/448,242**

(22) Filed: **Mar. 11, 2013**

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

(52) **U.S. Cl.**
USPC **D14/488**

(58) **Field of Classification Search**
USPC D14/485-495; 715/700-867, 961-978
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D394,051 S * 5/1998 Smith D14/489
7,490,014 B1 2/2009 Koren et al.

(Continued)

OTHER PUBLICATIONS

U.S. Appl. No. 13/707,381, filed Dec. 6, 2012, "System and Methods for Obtaining Ubiquitous Network Coverage".

(Continued)

Primary Examiner — Barbara Fox

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of a display screen or portion thereof with a transitional graphical user interface, showing the new design;

FIG. 2 is a front view of a second image thereof;

FIG. 3 is a front view of a third image thereof;

FIG. 4 is a front view of a fourth image thereof;

FIG. 5 is a front view of a fifth image thereof;

FIG. 6 is a front view of a sixth image thereof;

FIG. 7 is a front view of a seventh image thereof;

FIG. 8 is a front view of an eighth image thereof;

FIG. 9 is a front view of a ninth image thereof;

FIG. 10 is a front view of a tenth image thereof;

FIG. 11 is a front view of an eleventh image thereof;

FIG. 12 is a front view of a twelfth image thereof;

FIG. 13 is a front view of a thirteenth image thereof;

FIG. 14 is a front view of a fourteenth image thereof;

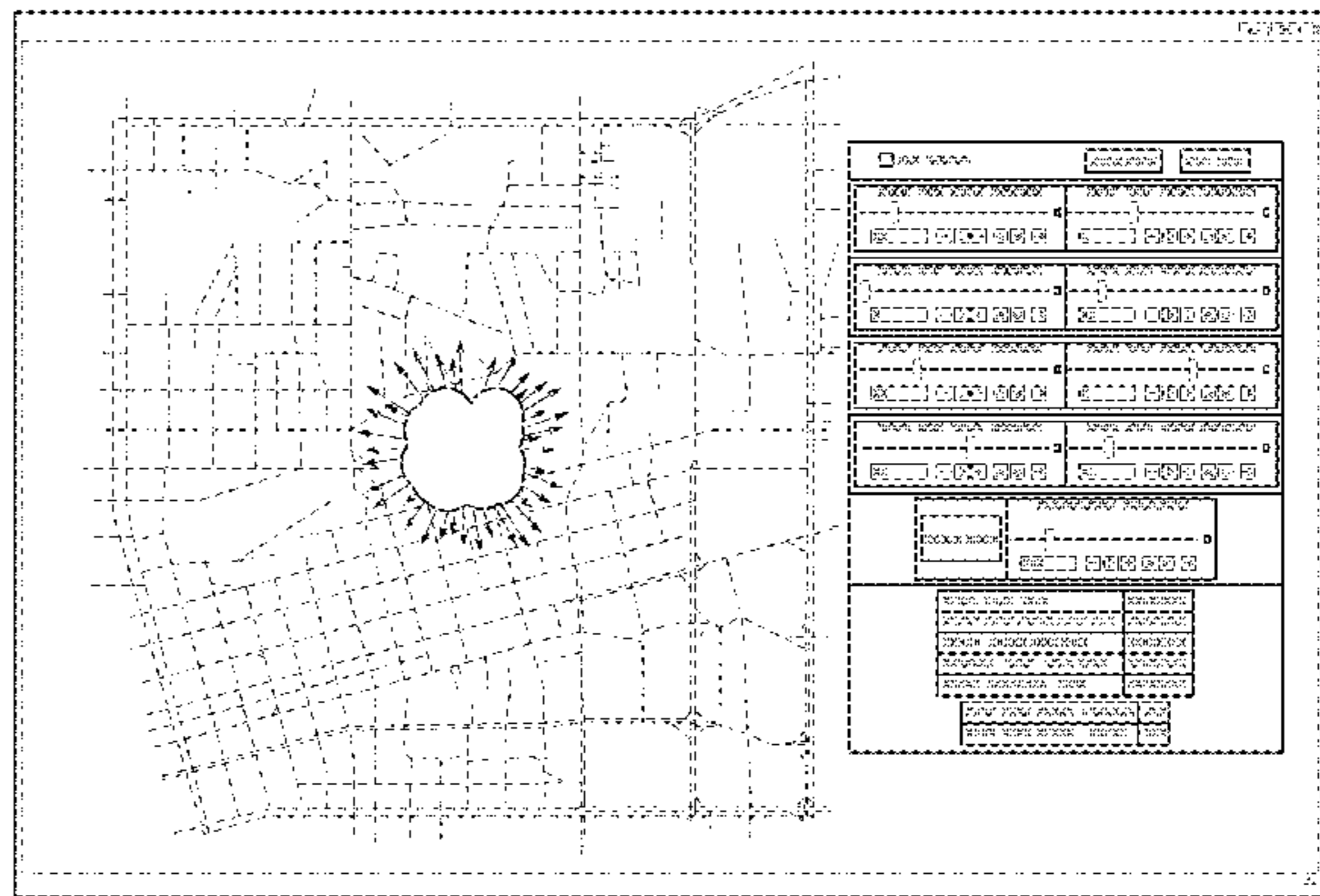
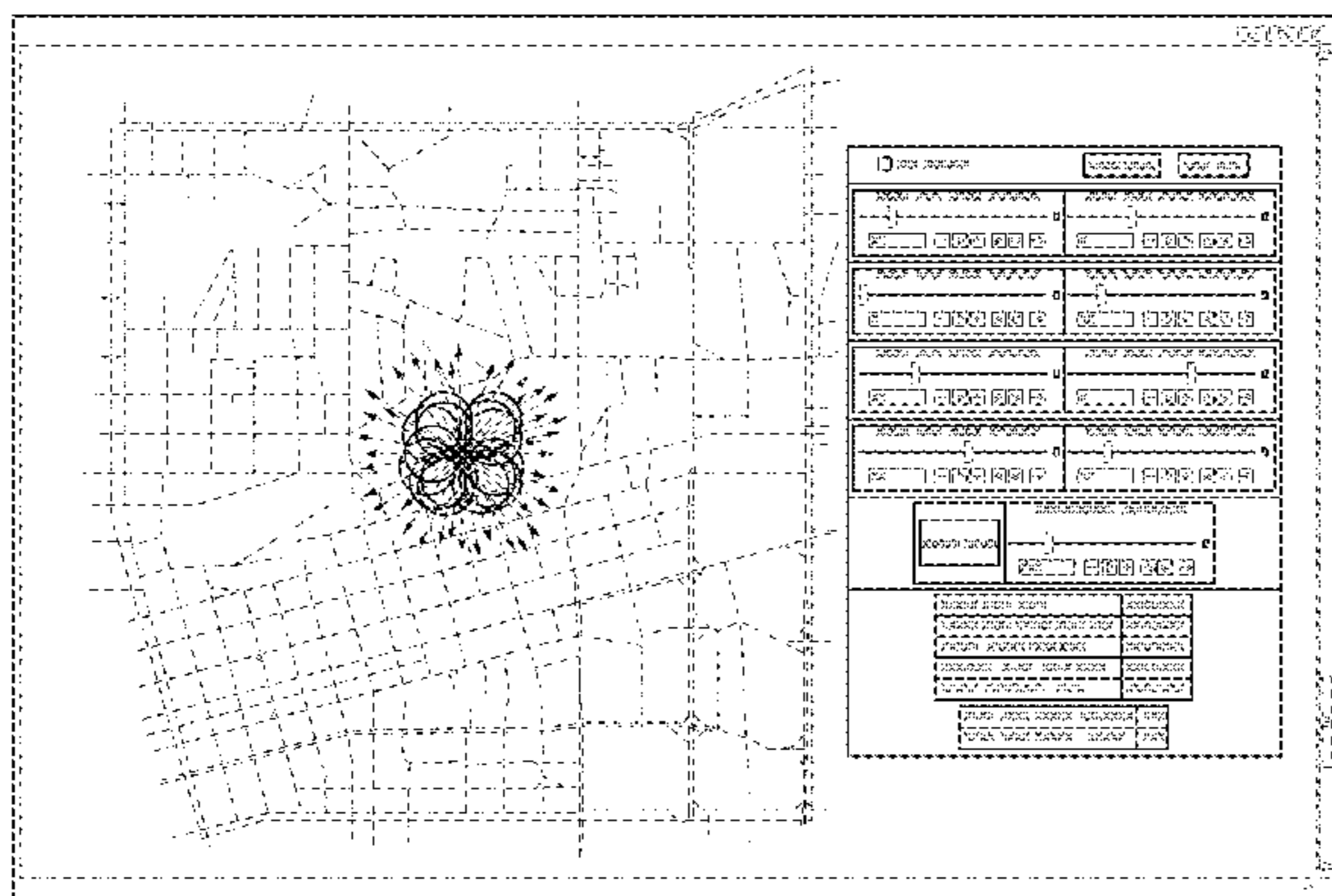
FIG. 15 is a front view of a fifteenth image thereof;

FIG. 16 is a front view of a sixteenth image thereof; and,

FIG. 17 is a front view of a seventeenth image thereof.

The appearance of the image transitions sequentially between the images shown in FIGS. 1-17. The process or period in which an image transitions to another forms no part of the claimed design. The broken line showing of a display screen, text, and background is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 17 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D636,406	S *	4/2011	Mays et al.	D14/495
8,185,824	B1 *	5/2012	Mitchell et al.	715/734
D663,744	S *	7/2012	Tanghe et al.	D14/489
D664,989	S *	8/2012	Yang et al.	D14/489
D685,391	S *	7/2013	Blissenbach et al.	D14/492
D692,908	S *	11/2013	Glaeske et al.	D14/486
8,612,360	B1 *	12/2013	Singer	705/319
2008/0162260	A1 *	7/2008	Rohan et al.	705/10
2009/0254874	A1	10/2009	Bose		
2010/0014496	A1	1/2010	Kalika et al.		
2010/0086306	A1	4/2010	D'Alessandro et al.		
2011/0119222	A1	5/2011	Rosinski		

OTHER PUBLICATIONS

International Search Report, dated Feb. 26, 2013, In't Appl. No. PCT/US12/068588, Int'l Filing date Dec. 7, 2012, 4 pgs.
 Written Opinion, dated Feb. 26, 2013, In't Appl. No. PCT/US12/068588, Int'l Filing date Dec. 7, 2012, 7 pgs.
 Chen, J. et al., "Novel Deployment Schemes for Mobile Sensor Networks", [retrieved on Jan. 25, 2013] Retrieved from the Internet

<URL:http://www.mdpi.com/1424-8220/7/11/2907> Nov. 21, 2007 , 2907-2919.
 Panditharathne, C. et al., "Enhanced Virtual Forces Algorithm with Boundary Forces (EVFA-B)", Technical Report 2010, [retrieved on Jan. 25, 2013] Retrieved from the Internet <URL:http://bunlab.twbbs.org/filezone/files/EVFA-B.pdf> , 13 pgs.
 Wang, Y-C et al., "Efficient Deployment Algorithms for Ensuring Coverage and Connectivity of Wireless Sensor Networks", *Advanced Information Networking And Applications* [retrieved on Jan. 25, 2013] Retrieved from the Internet <http://ieeexplore.ieee.org/xpls/abs_all.jsp?amumber=1283891> 2004 , 8 pgs.
 Wong, T. et al., "A self-organizing technique for sensor placement in wireless micro-sensor networks", *Advanced Information Networking and Applications* [retrieved on Jan. 25, 2013] Retrieved from the internet <URL:http://ieeexplore.ieee.org/xpls/abs_all.jsp?amumber=1283891> 2004 , 7 pgs.
 Zou, Y et al., "Sensor Deployment and Target Localization Based on Virtual Forces", in Proceedings fo the 21st Annual Joint Conference of the IEEE Computer and Communications Societies (INFOCOM '03) [retrieved on Jan. 25, 2013] Retrieved from the Internet <URL:http://www.ieee-infocom.org/2003/papers/32_01.PDF> 2003 , 1293-1303.

* cited by examiner

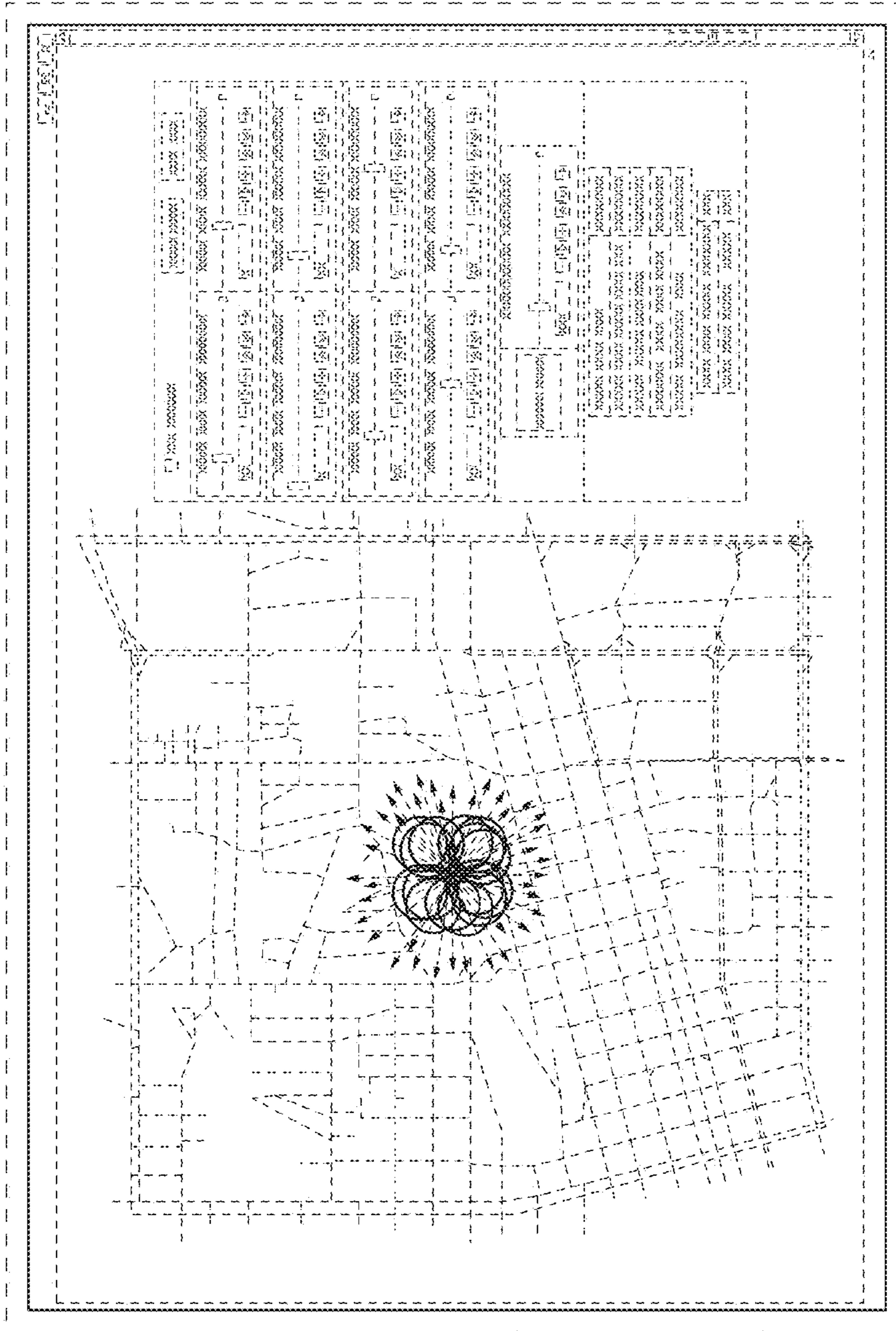


FIG. 1

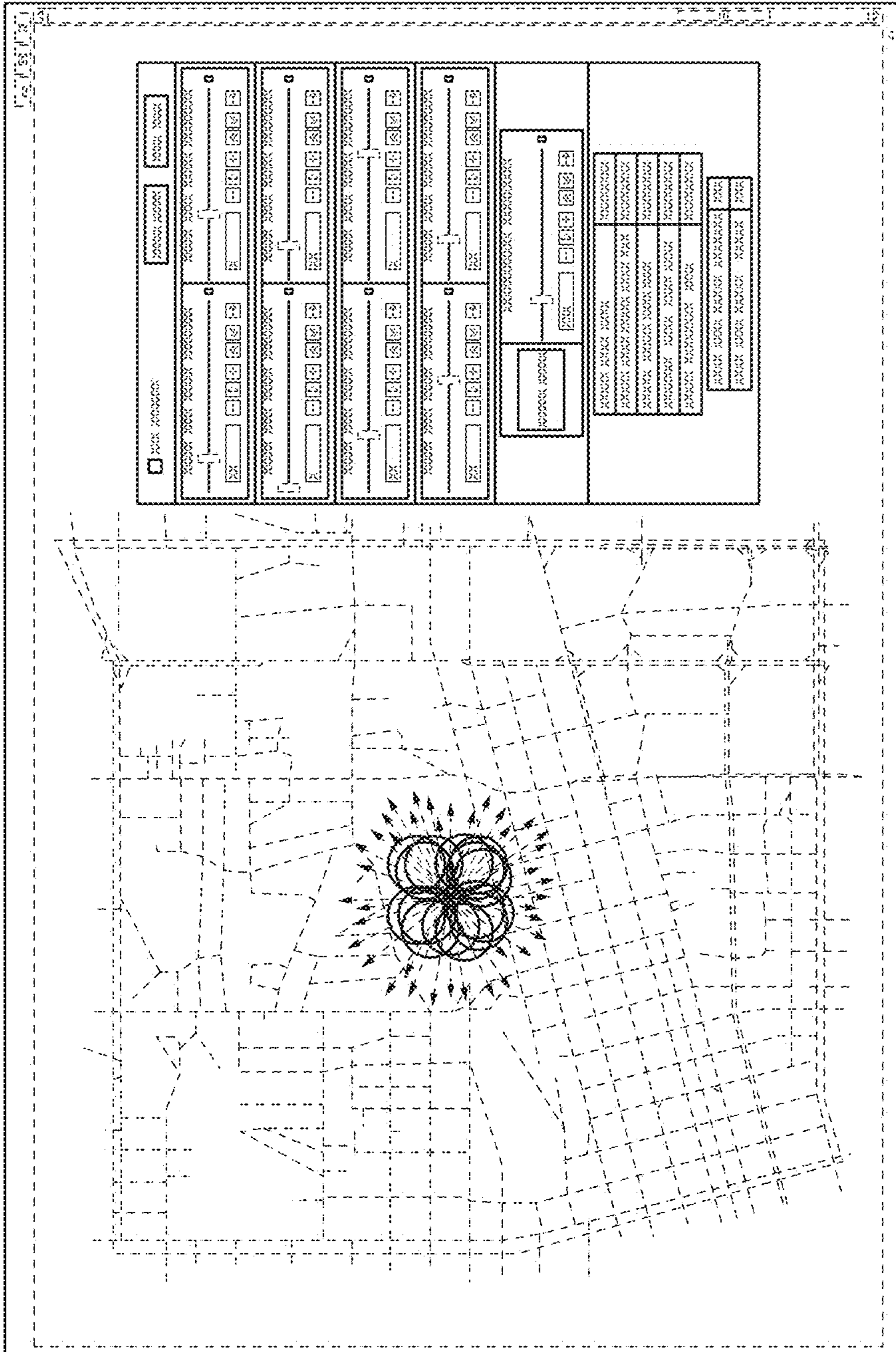


FIG.2

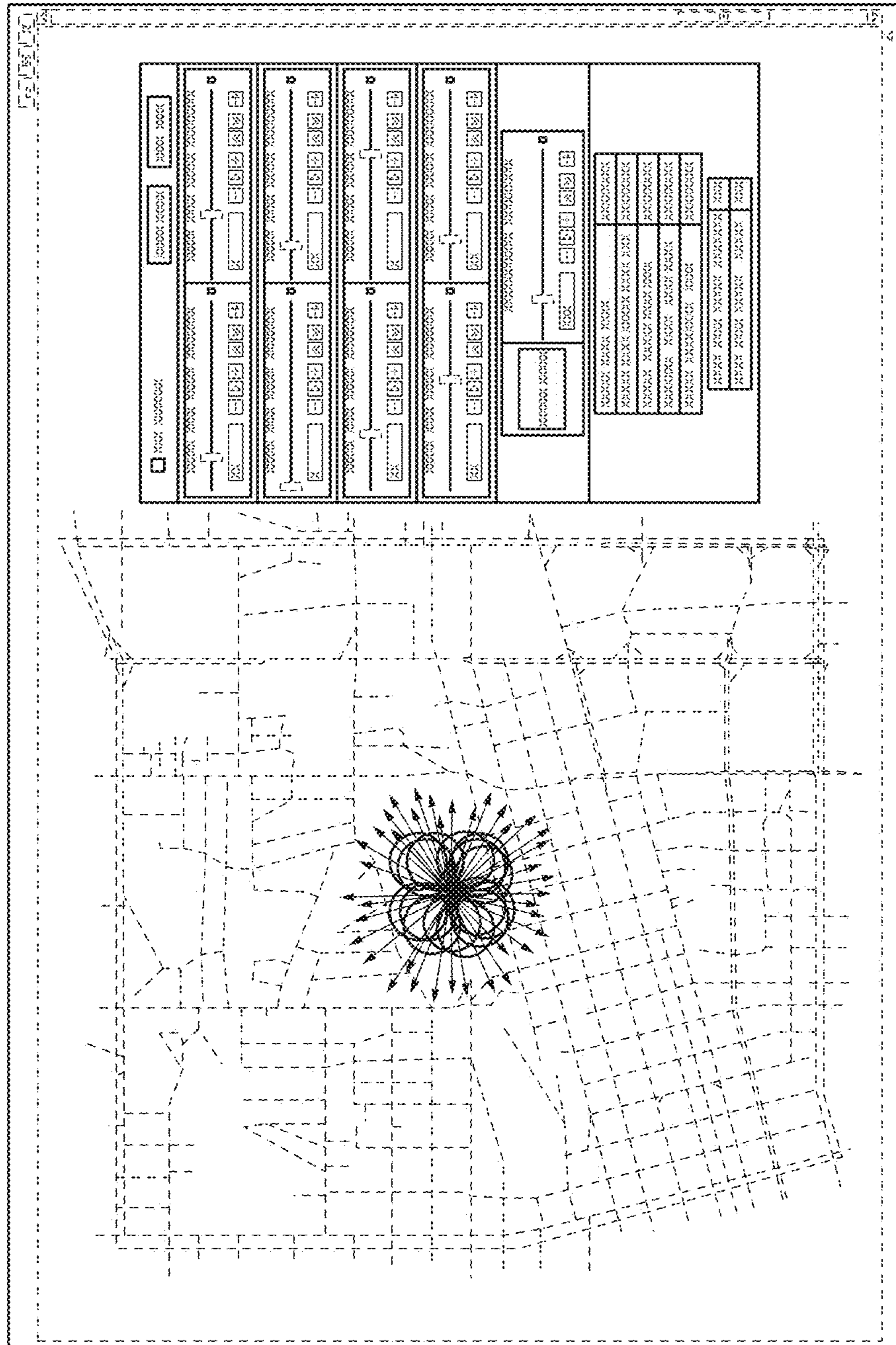


FIG. 3

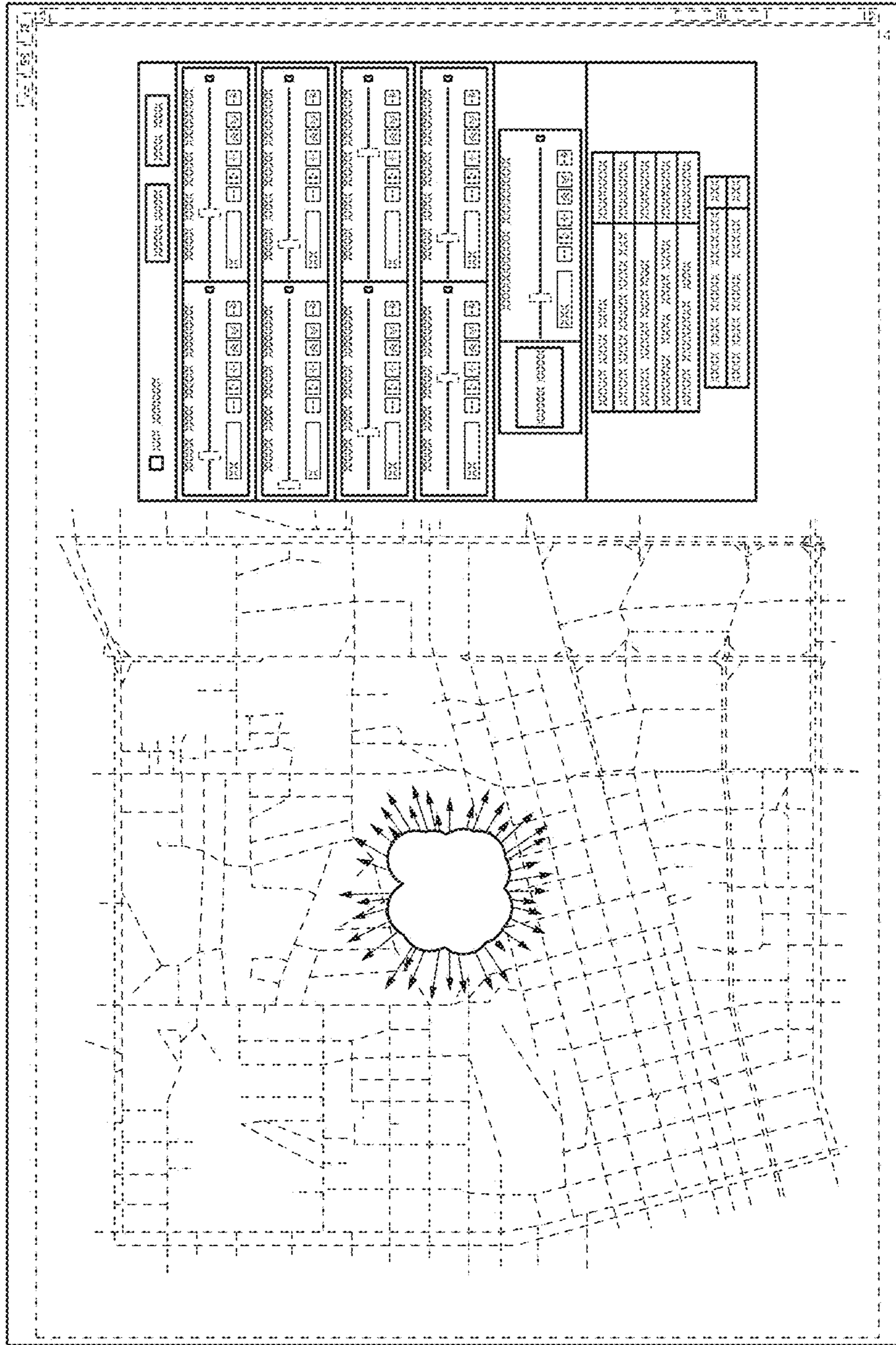


FIG. 4

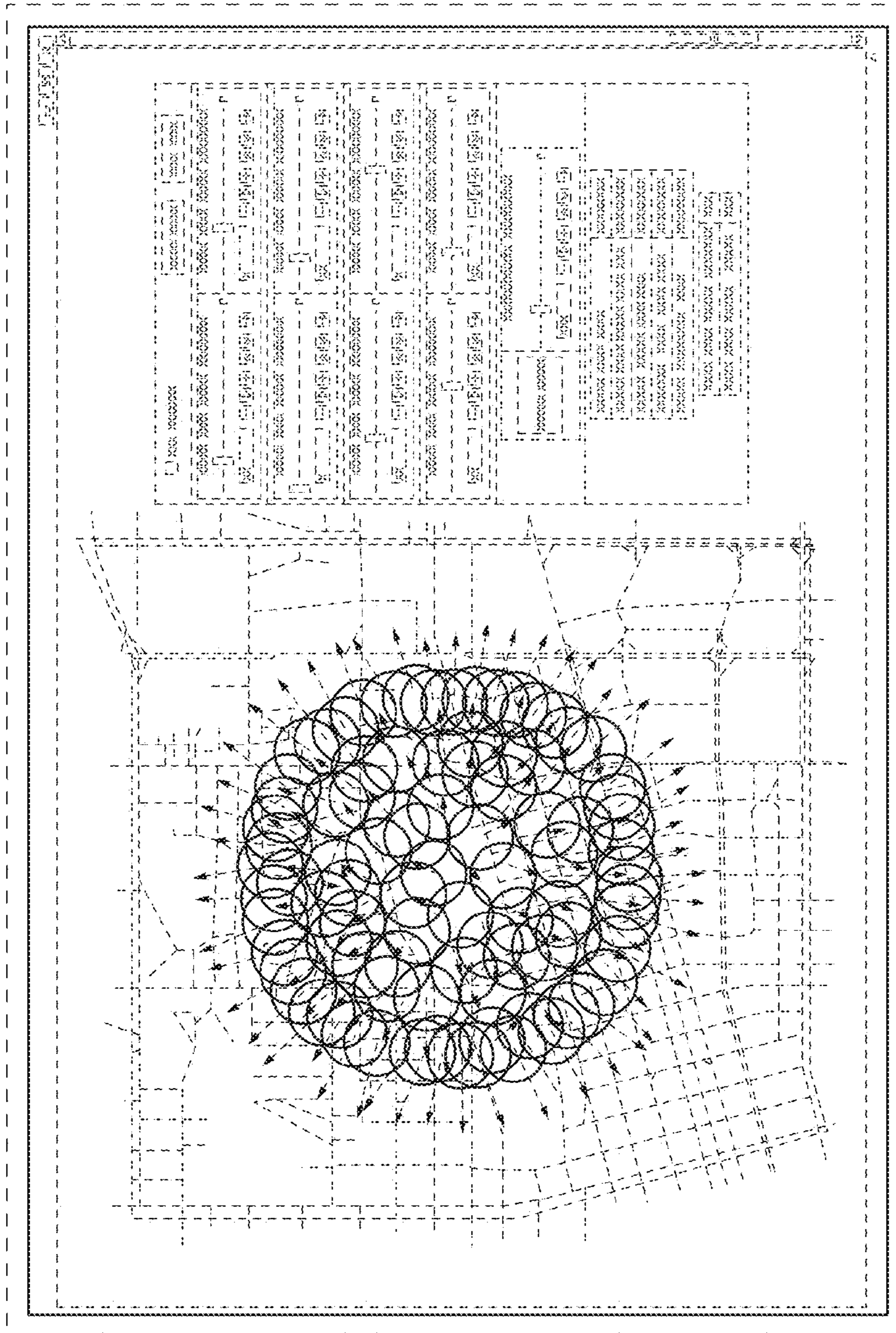


FIG. 5

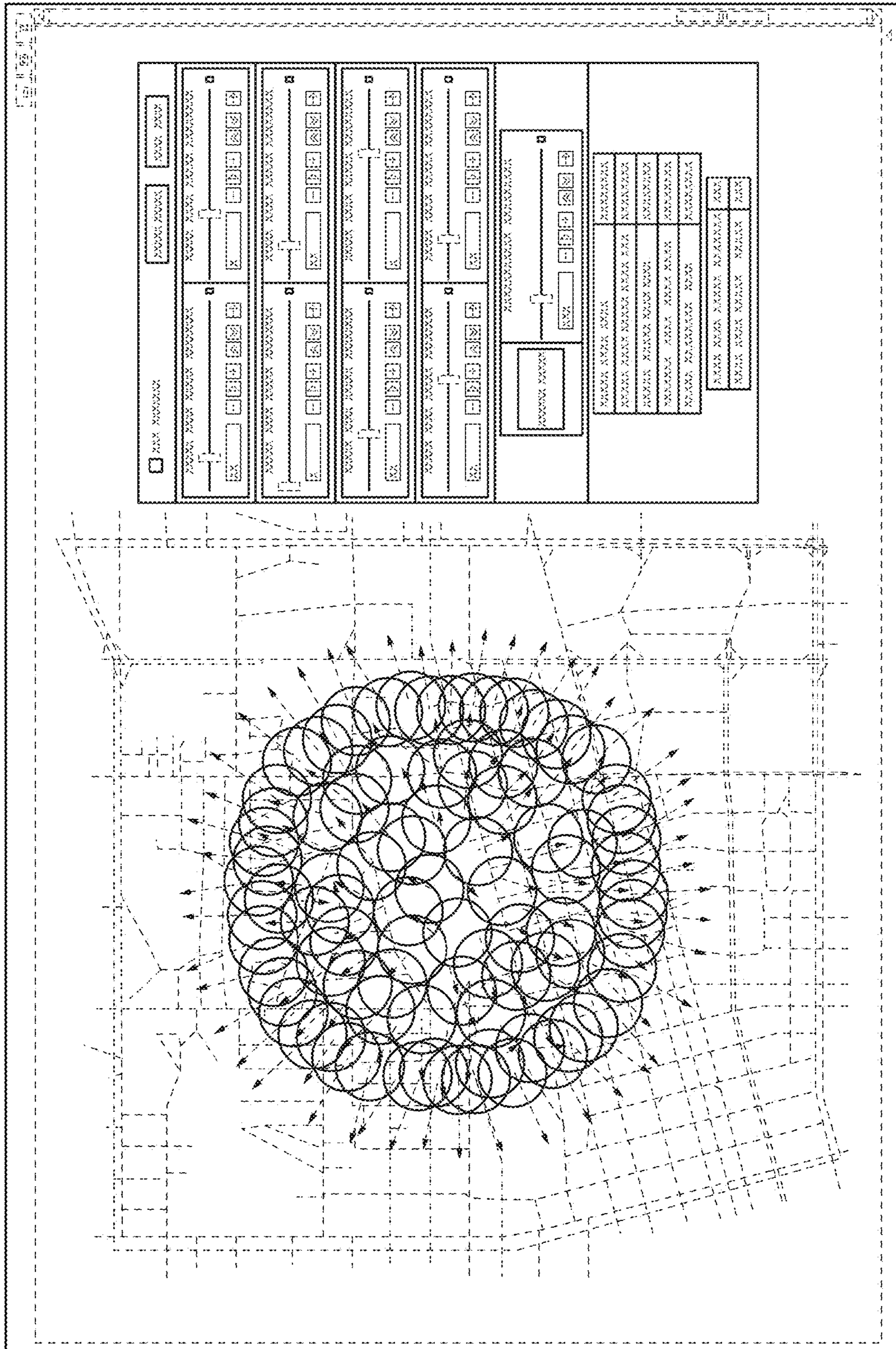


FIG.6

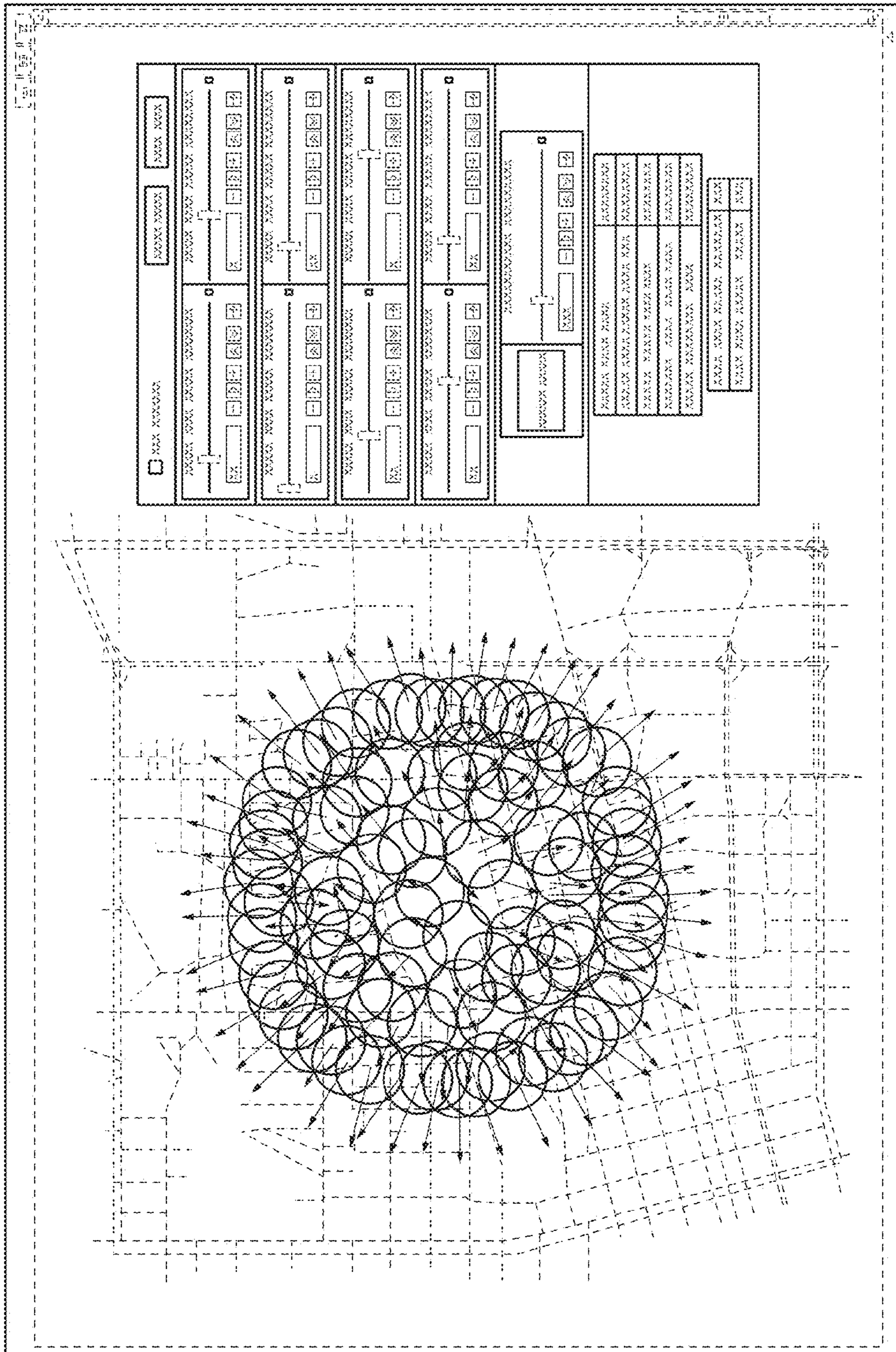


FIG. 7

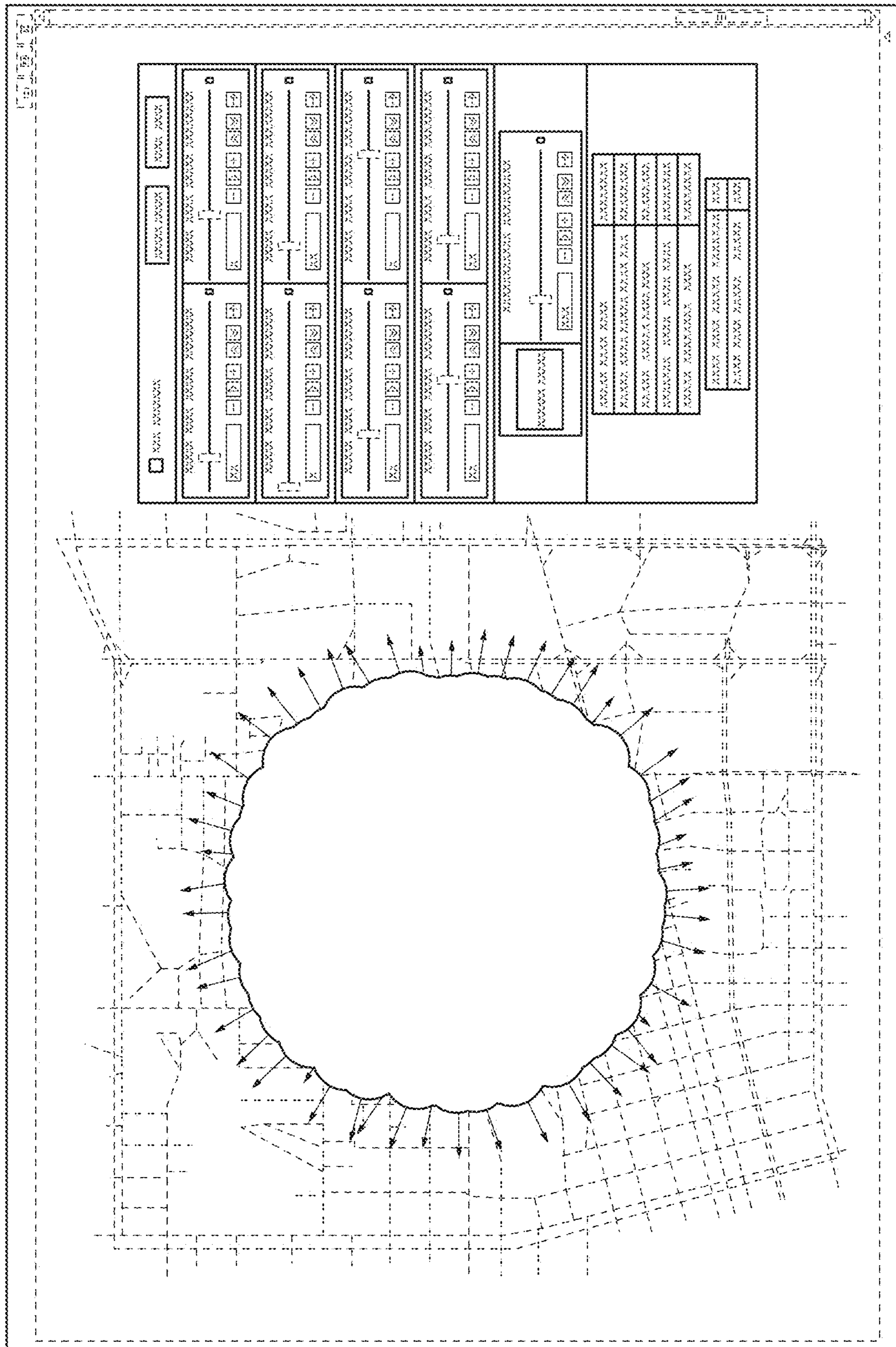


FIG. 8

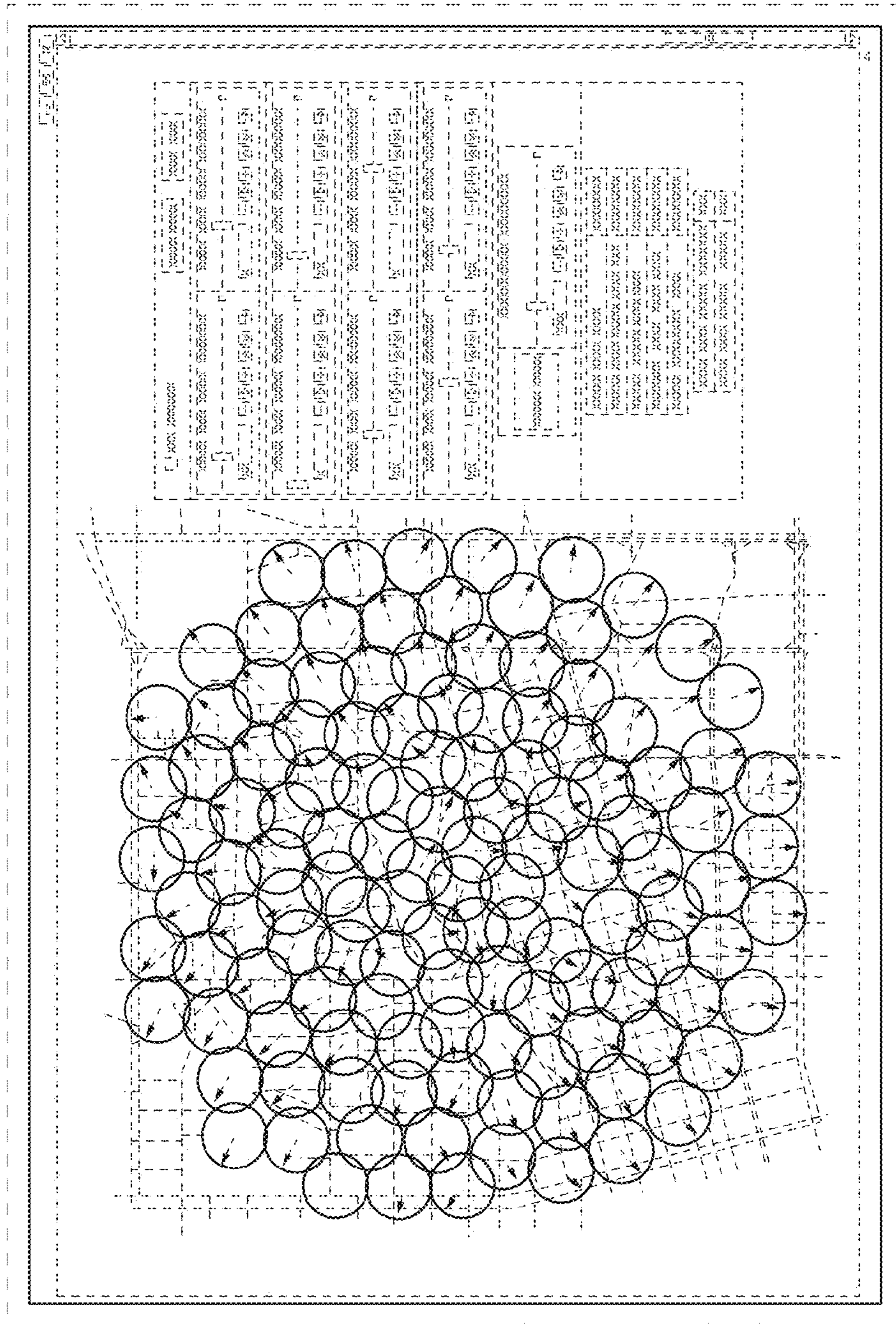


FIG. 9

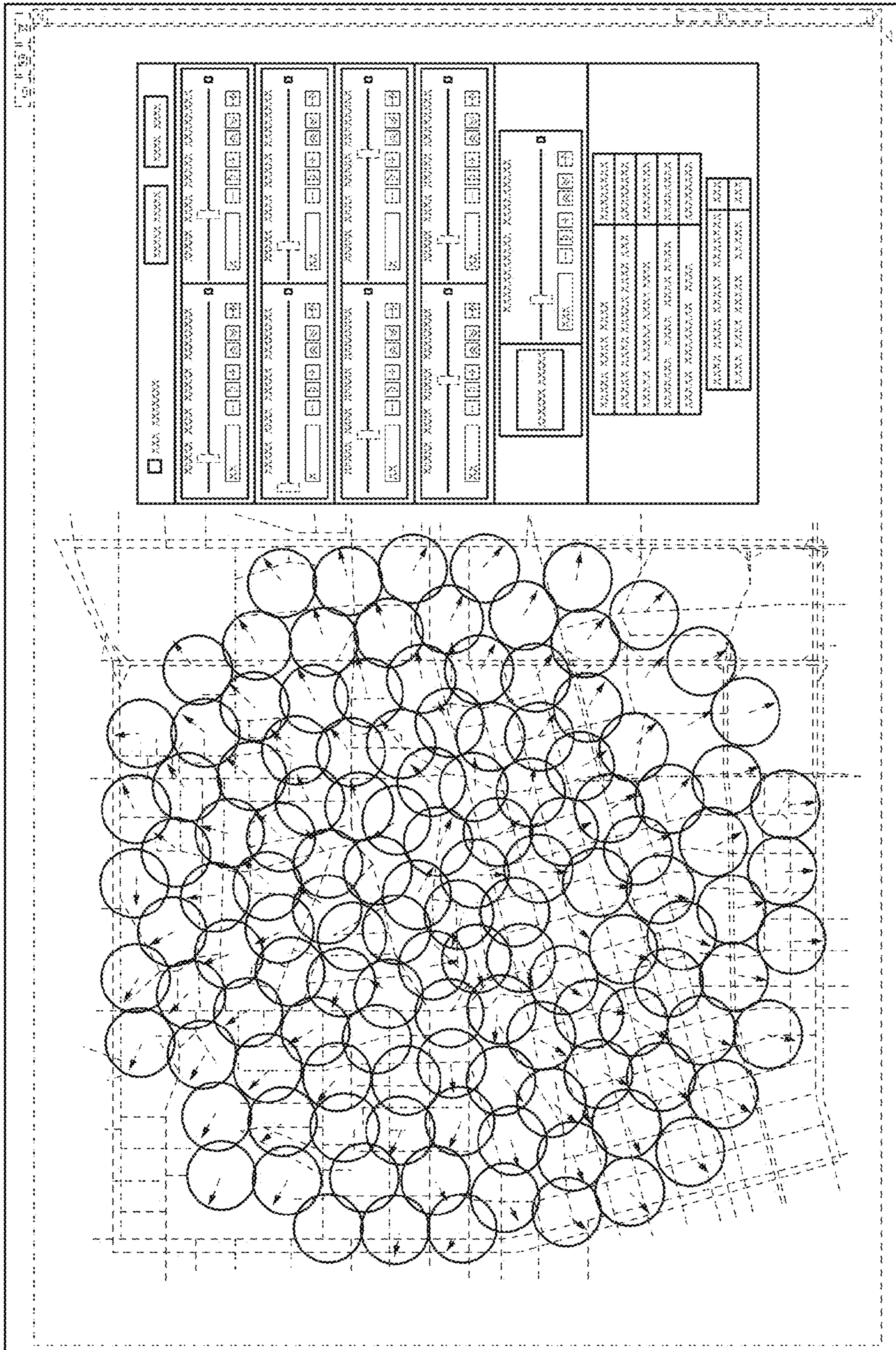


FIG.10

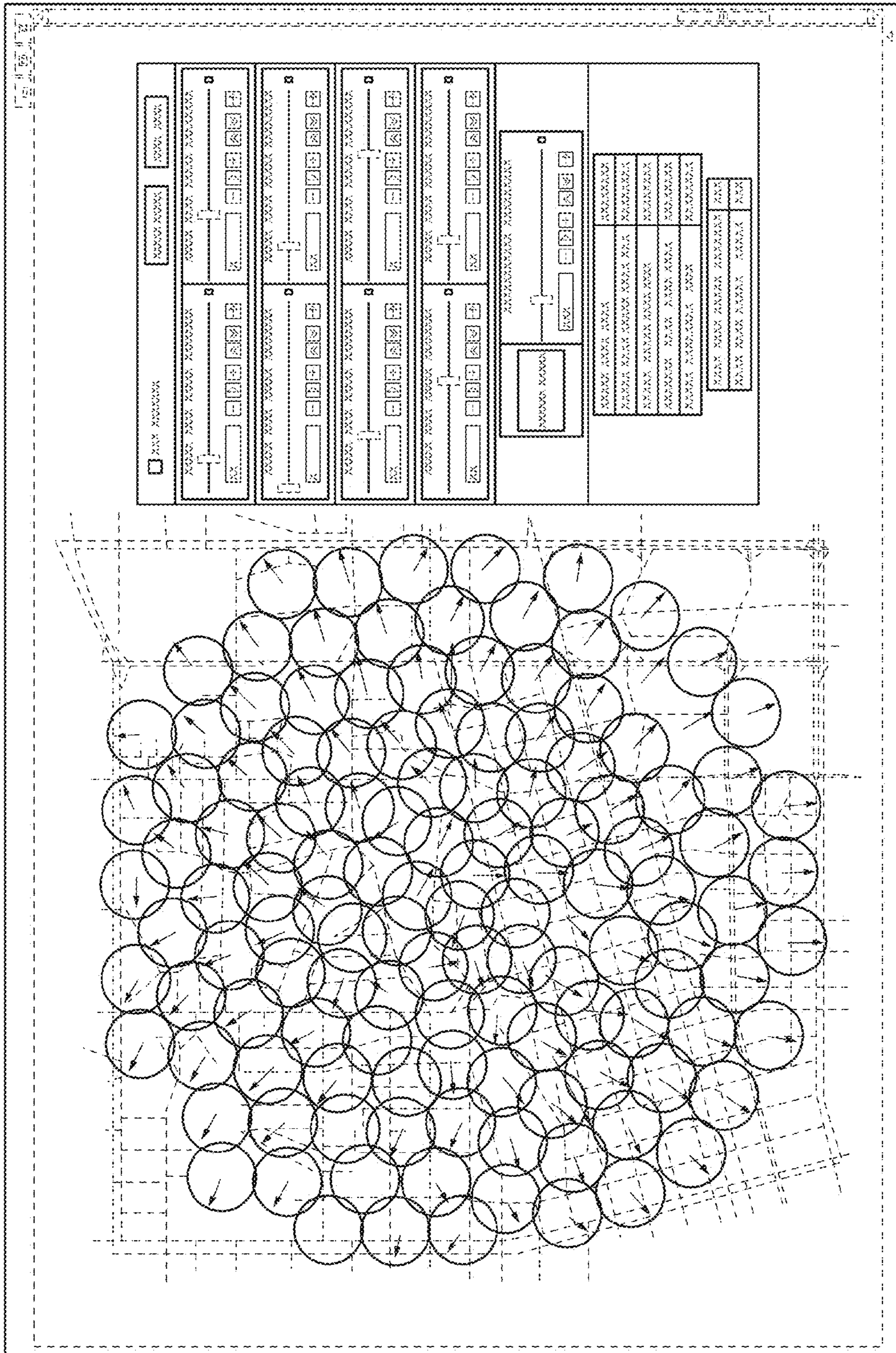


FIG. 11

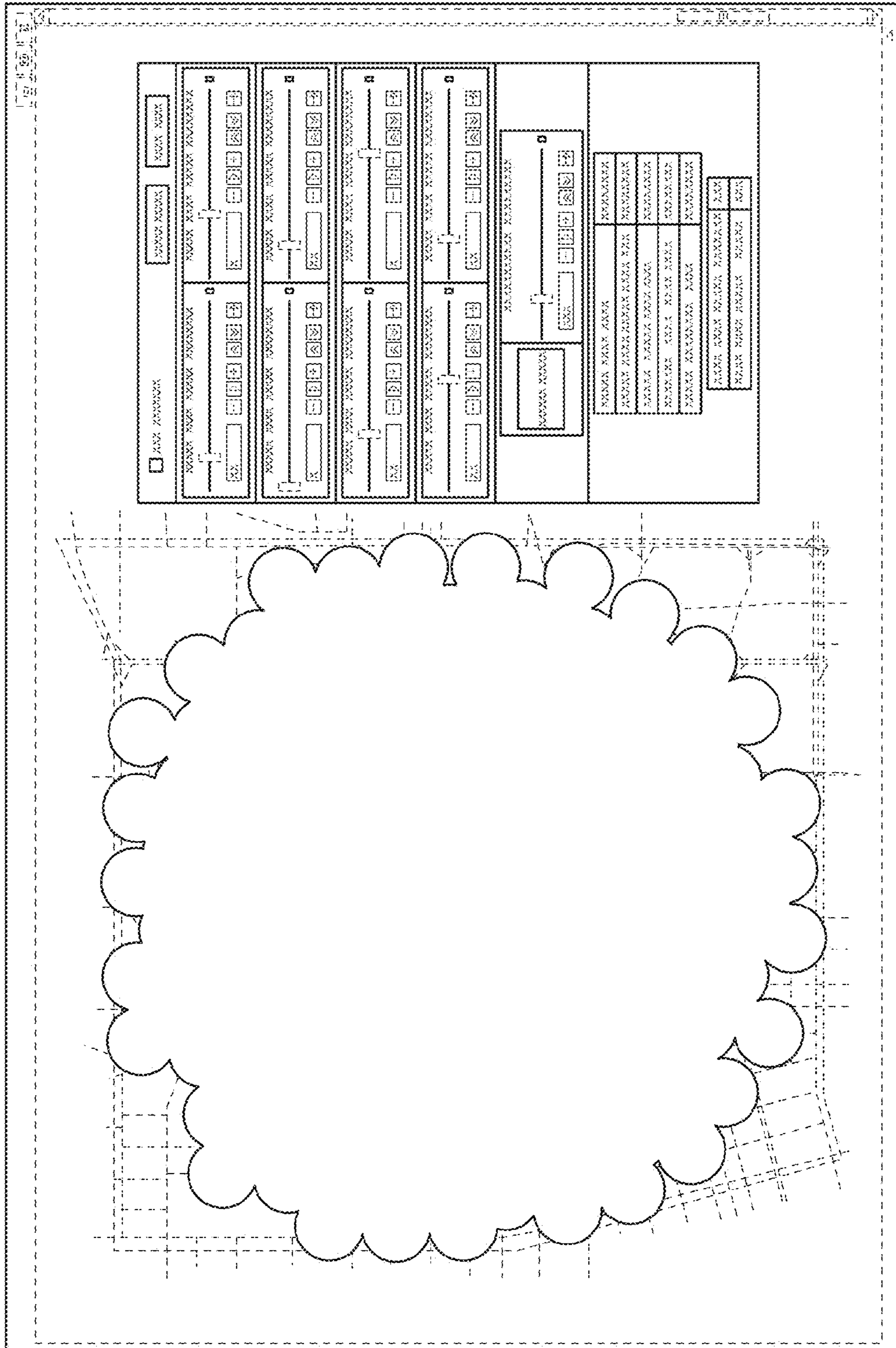


FIG. 12

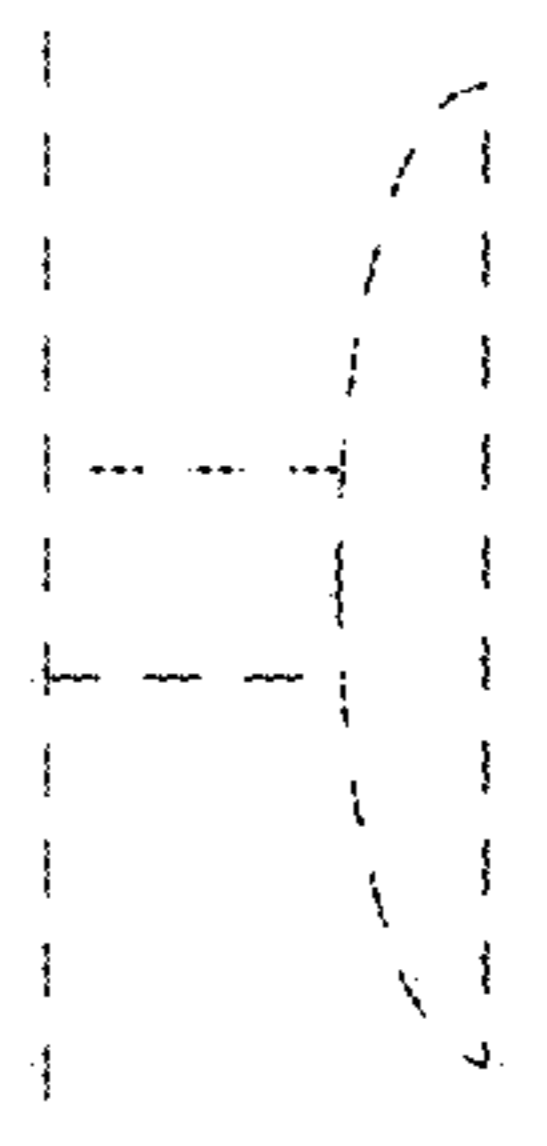
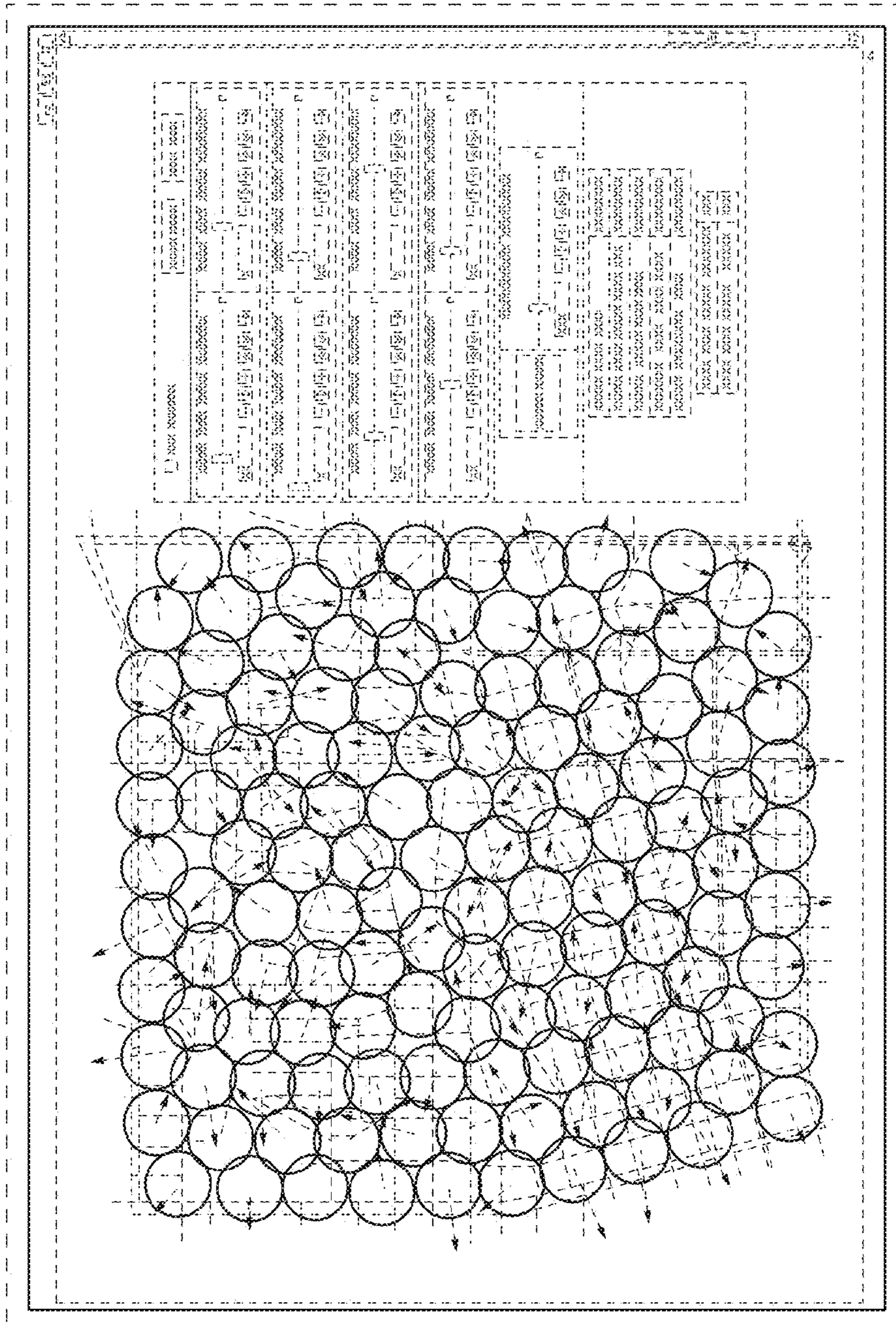


FIG.13

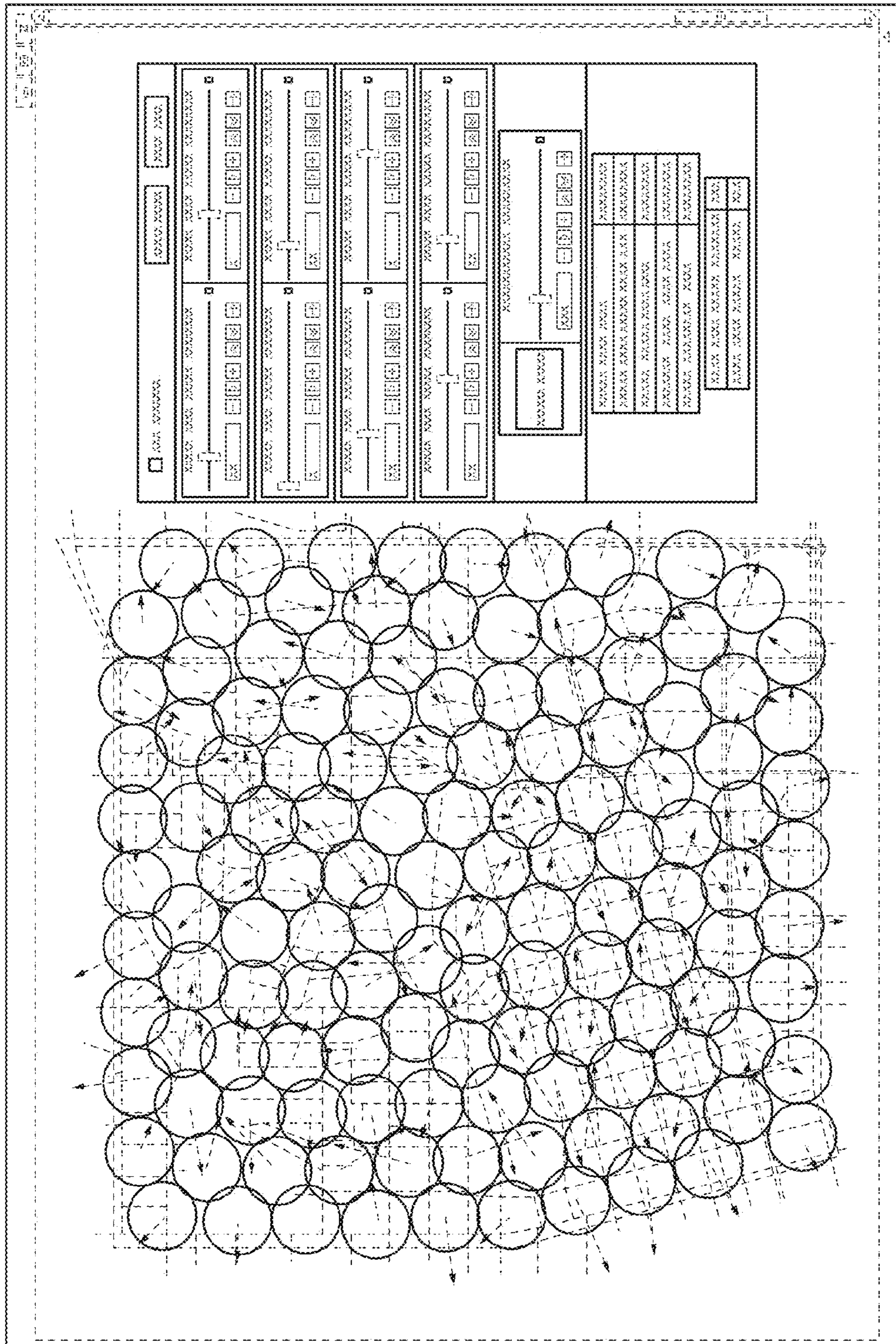


FIG.14

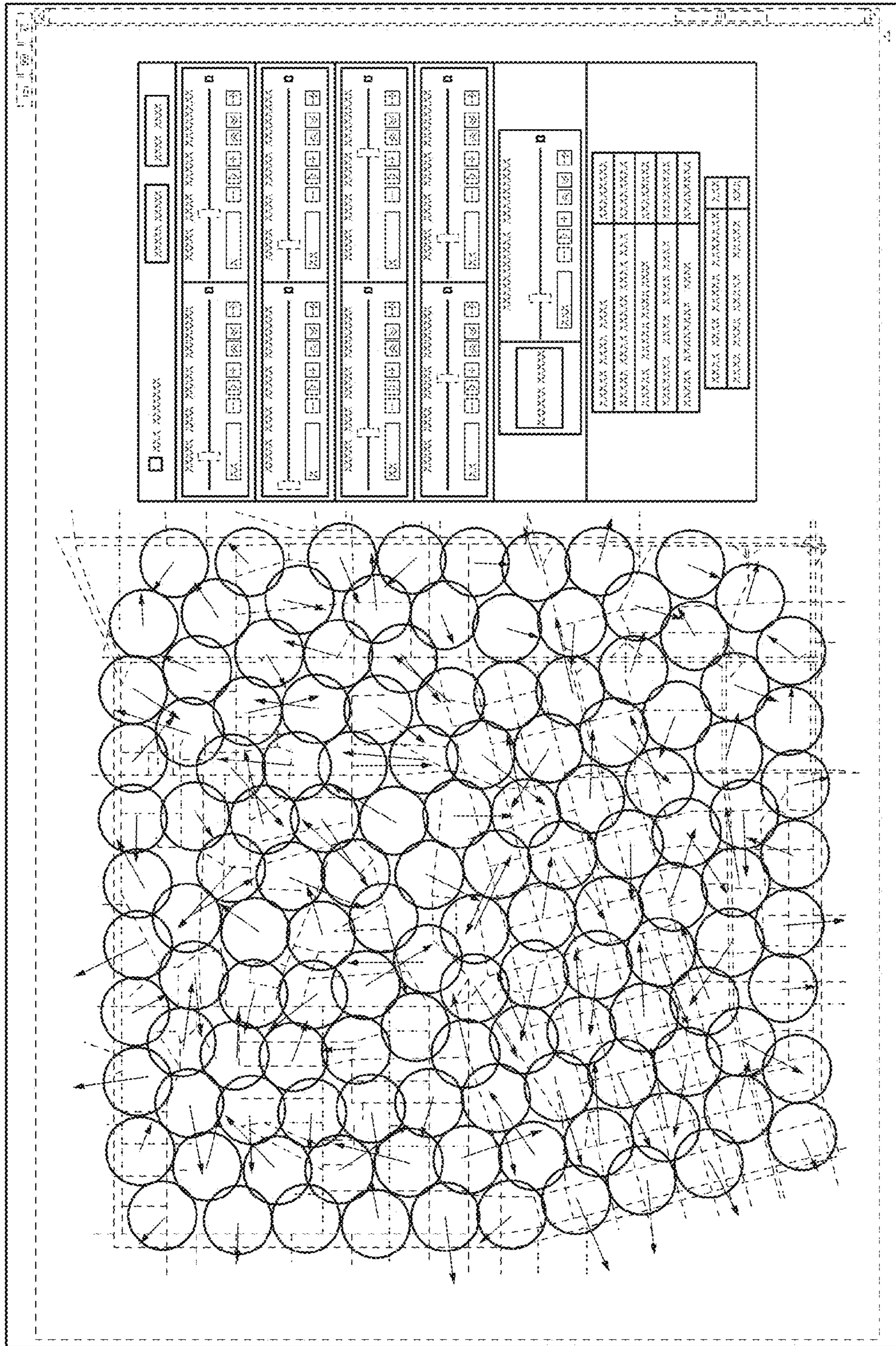


FIG.15

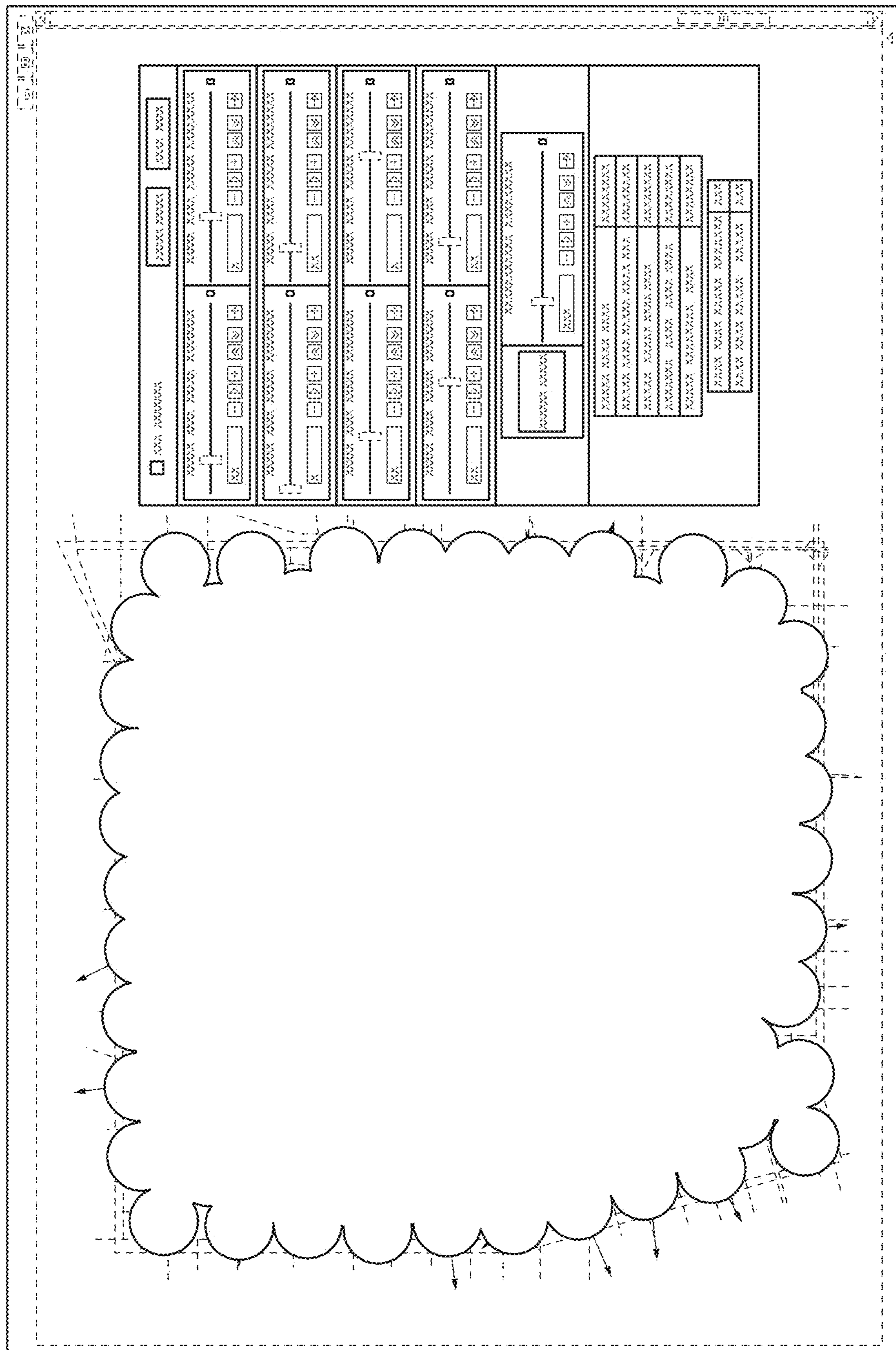


FIG.16

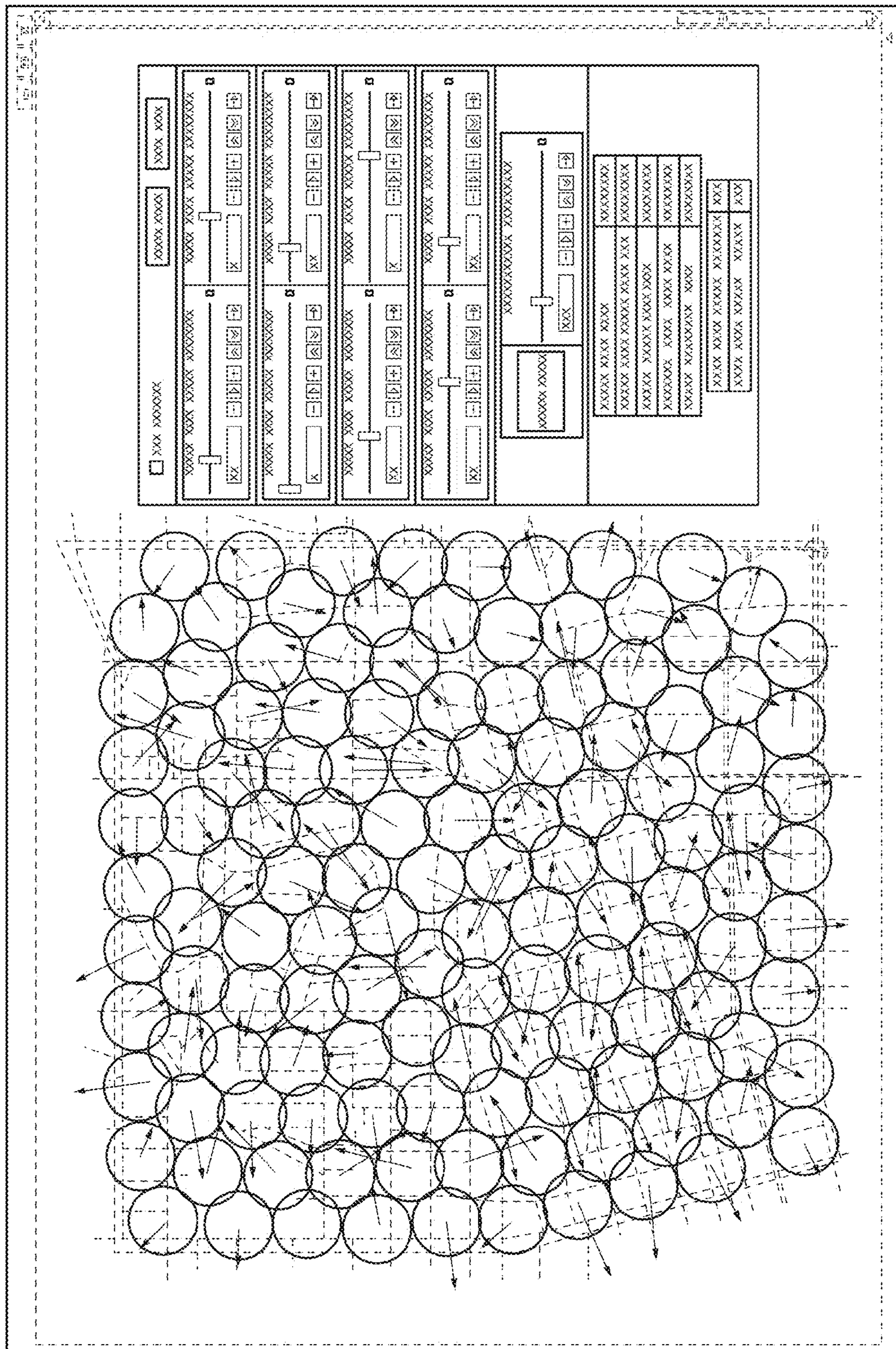


FIG.17